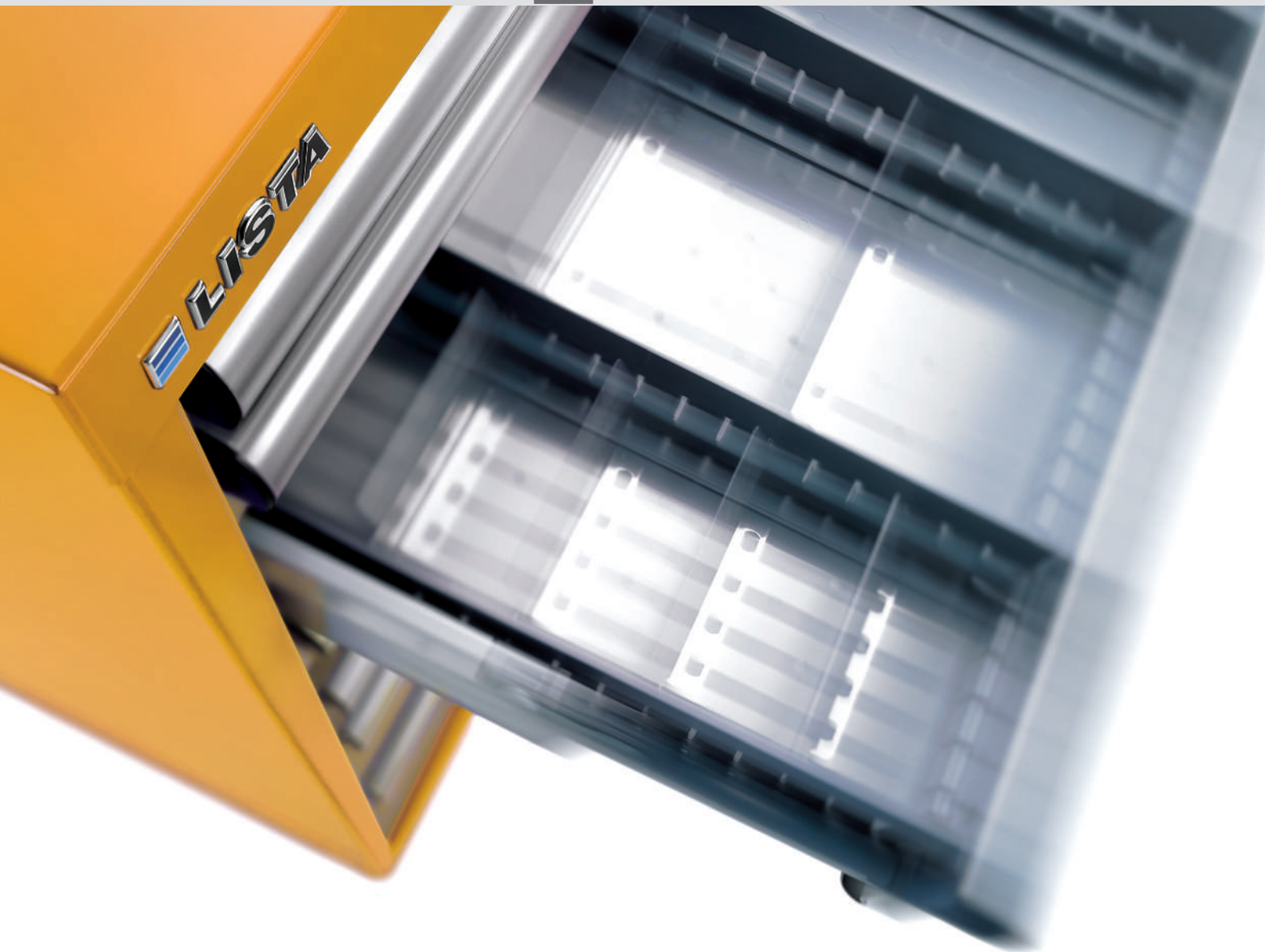
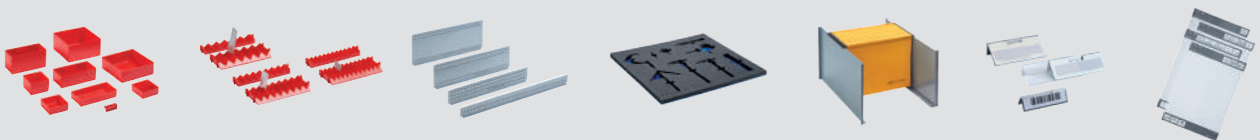
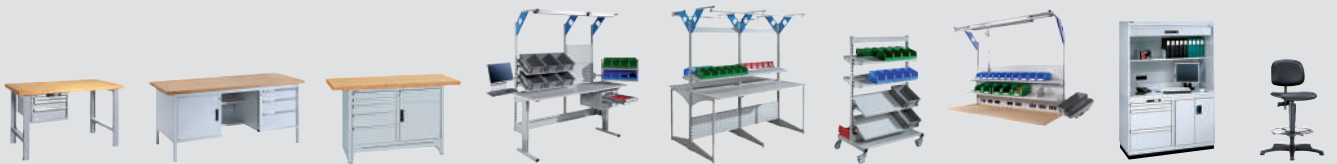


Compendium 2



making workspace work

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Drawer cabinets



ATTENTION: new locking systems!
Find out more at www.lista.com/locks

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Drawer storage walls



ATTENTION: new locking systems!
Find out more at www.lista.com/locks

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ATTENTION: discontinued product!
Orders only on request.
More information on successor products
can be found here.

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704–745

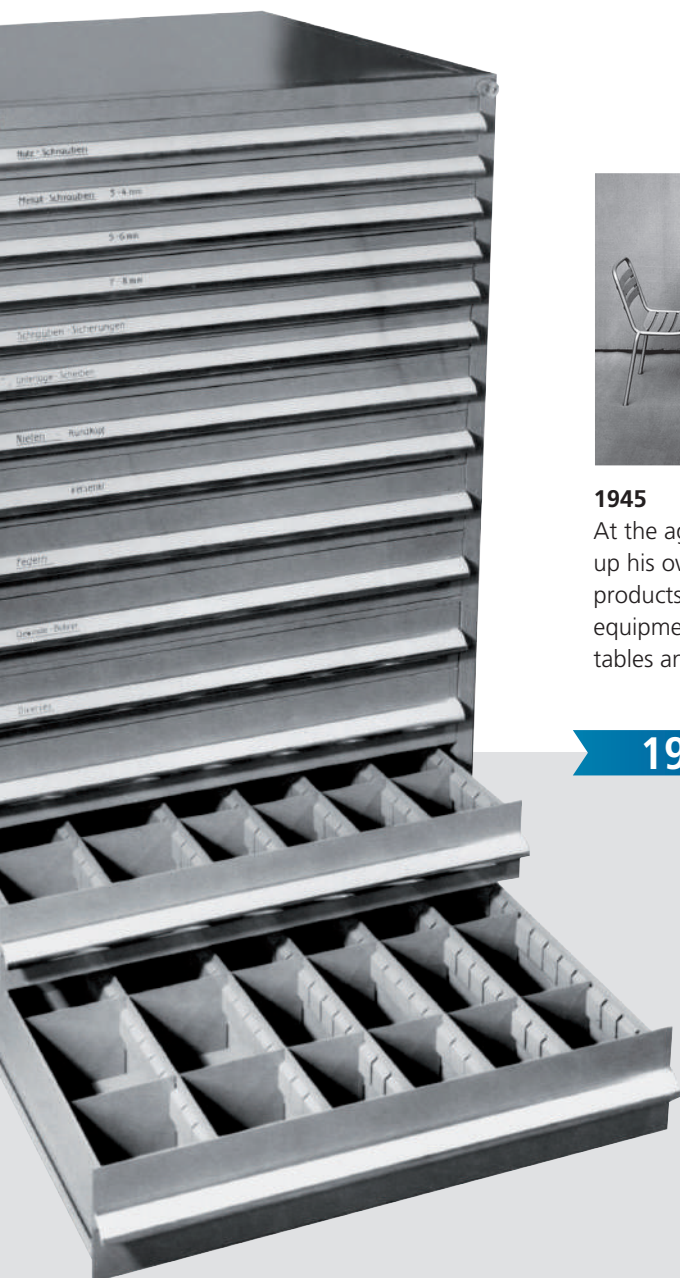
Innovations

746–759

A Success Story

For more than 65 years

At the age of 20 Alfred Lienhard set up his first workshop on 17 February 1945 as a qualified fitter. He produced simple tubular steel equipment, garden furniture and wardrobes, followed later by the first drawer cabinets. The successfully growing company based in Erlen in Switzerland focussed on furnishings for companies and warehouses. In the early 70's the son of the founder took the visionary decision to open up in the USA. Lista created a second business stream with office furniture. The first sales offices were created. The small fitter's workshop of the early days turned into a global commercial group.



1945

At the age of 20, Alfred Lienhard opened up his own fitter's workshop. His first products were simple steel-tube equipment like garden chairs, garden tables and trailers for bikes.



1966

The first step across the Atlantic: "Warehouse and sales premises Newton Highland" (USA).

1945

1951

1966

1970

1951

Lienhard Steel Construction moves to Erlen. The first set of tool drawer cabinets "Unit Construction" was developed and produced by hand – a product which shaped the whole future development of the company.

1970

Fredy A. Lienhard took over the company from his father.



In order to ensure stable succession, the company has today been split into the two areas of office furniture systems (now called Lista Office and owned by the Lienhard family) and workshop and warehouse furnishings. In 2006 the group of companies handling workshop and warehouse fittings was bought out by the Capvis investment company and strategically re-organised. Fredy A. Lienhard remains an important minority shareholder. In 2007 the close partnership with Thur Metall AG was created which ideally complements the production capacities of the Lista Group. Since then Lista has focussed on maintaining quality assurance and continuous innovation within its product range.



1980
Lista is looking to expand.



2004
Focussing on the core business: Lista workshop and warehouse furnishings are independent.

1980–94

1990 – 94
Creation of worldwide sales operations.

1995

1995
Lista invests in energy-saving production technology.

2004–06

2006
Capvis becomes the majority shareholder, Fredy A. Lienhard remains a minority shareholder.

2007

2007
The growth strategy continues.

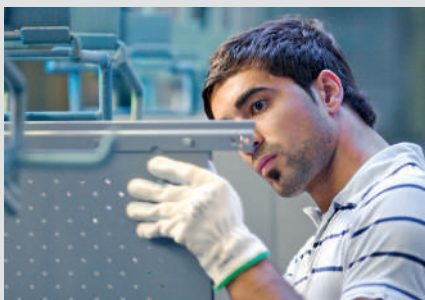
2011

2011
Opening up new market segments thanks to product innovations.

2013

2013
Launch of a new workstation system: fully adjustable, modular and multi functional with numerous add-ons.

Experience



Quality

Precision, experience and commitment Lista produces made-to-measure quality

As a global company Lista has never forgotten the important values from the early days: a commitment to accuracy and an uncompromising focus on market needs.

Quality is at the core value of our production. In our plants, therefore, we work with care and only use top quality materials – mainly sheet steel – and the most up-to-date industrial production methods. Our products have the functionality and features which our customers are looking for.

Quality is also the core value for our customer advisors. Experience, competence and commitment enable us to ensure that our customers are given the best possible advice.

Quality also includes the concept of sustainability. Great attention is paid to the environmental impact and the useful lifetime of our products at every step in the value chain.

But at the end of the day it is the people who guarantee Lista quality: our employees, their efforts, their commitment and their identification with the company is what moves it forward.



Certifications:
ISO 9001, 14001
and OHSAS 18001



Tidiness



A place for everything and everything in its place Lista tidies up

Lista products belong everywhere that tidiness is needed. Tools, inventory items and small parts can be stored and easily retrieved, whether in small workshops or big industrial sheds, in museums, in research laboratories or in mobile container offices.

The different products that Lista offers provide efficient use of space and rationalise important work processes.

Lista drawer cabinets can be individually and flexibly configured, both horizontally and vertically, as well as using the universal drawer divider fittings, so that everything is always in the right place.

NC storage and transport systems are also available to provide you with logical solutions for the storage, transport and handling of NC tools.

With our labelling system you can clearly identify all cabinets, drawers and drawer-dividers. For individualised label production our free-of-charge Lista Script labelling program can be downloaded at any time.



One theme, a thousand variations

Lista in every workplace

The requirements of modern workplaces and factories are as varied as the world of work itself. Therefore Lista systems are made to be flexible and adaptable.

In industrial locations drawers often need to be capable of supporting very heavy loads. In smaller workshops the necessary load-bearing strength may be lower. And a warehouse full of valuable archaeological finds needs a high level of security. Uncompromising quality and flexible development with practical functionality enable trouble-free adaptation

to changing requirements. This means you have the choice between different classes of drawer load-limits. The whole collection is built on a totally modular and long-lasting system, which gives you a highly reliable investment. Our products are robust and have a long useful life, they are scalable over the long-term and also offer the option of combining individual product groups with each other.



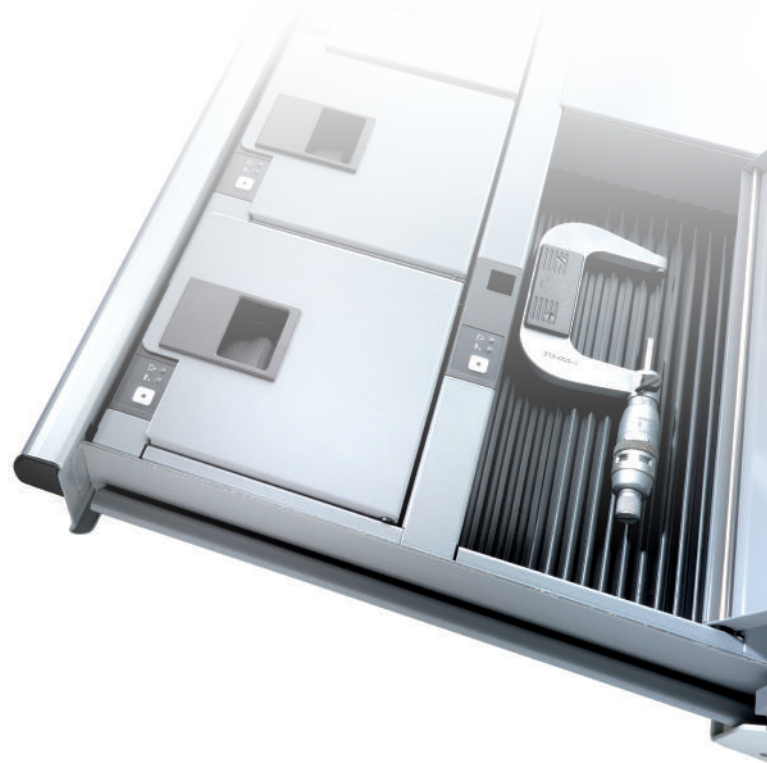
Flexibility

Better safe than sorry

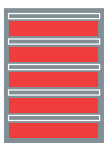
Controlled access

The more important the tools, materials or other items which are stored in a workplace, the more critical it is to be able to ensure their availability at all times. Lista has developed a wide-ranging and intelligent system to allow different levels of access and process controls.

Lista's drawer systems and cabinets have always been lockable. Central locking which secures all drawers at once is now standard. With its broad range of innovative solutions Lista meets your needs for a configurable, lockable system. With these new electronic access systems you can easily assign access rights exactly as needed. You can apply them to individual drawers, and if necessary compartments within drawers. These solutions can also be linked into existing building access systems. Overall an innovative and future-oriented system.



Quick overview of the locking systems



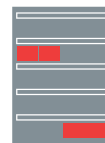
Access to an entire cabinet using a key or via a numeric code



Electronically controlled access to an entire cabinet using a remote radio transmitter, PC or batch



Electronically controlled access to specific individual drawers via PC



Electronically controlled access to specific individual drawer compartments via PC

Security



Local around the globe

Customer service without frontiers

Lista currently produces drawer systems and workstation components in three production sites and sells them worldwide through the trade and their own sales subsidiaries.

Analysis of requirements

In discussion with customers their individual requirements are defined and the on-site conditions are assessed.

Optimisation and Planning

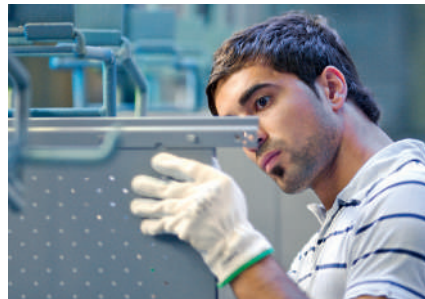
All the possibilities for optimising storage are defined and a plan is drawn up, which includes factors such as available space, products and systems.

Installation and training

Experienced technicians are always on-site to project manage and to train employees. This ensures a smooth and troublefree installation.

After Sales Service

After installation is complete our skilled staff are available to help you with advice and assistance.



Lista Customer Care

■ Egypt ■ Australia ■ Belgium ■ Bosnia and Herzegovina ■ China ■ Denmark
 ■ Germany ■ Estonia ■ Finland ■ France ■ Greece ■ Iran ■ Ireland ■ Israel
 ■ Italy ■ Japan ■ Qatar ■ Croatia ■ Latvia ■ Liechtenstein ■ New Zealand
 ■ The Netherlands ■ Norway ■ Oman ■ Austria ■ Poland ■ Portugal ■ Romania
 ■ Russian Federation ■ Sweden ■ Switzerland ■ Serbia ■ Singapore ■ Slovakia
 ■ Slovenia ■ Spain ■ Czech Republic ■ Turkey ■ Hungary ■ United Arab Emirates
 ■ United Kingdom

● Switzerland

Lista AG, Erlen,
57.700 m²

● Germany

Lista GmbH, Bergneustadt,
17.650 m²

● Italy

Huni Italiana S.p.a., Colzate,
7.600 m²



Analysis and advice

With over 65 years experience, Lista has gained and is now one of the leaders in this sector. Special requests are not a problem for Lista, our wide-ranging experience helps to arrive quickly at a practical solution.



Planning

As a leading supplier of workshop and warehouse furnishings, Lista turns simple spaces into functional workspaces, in line with our motto "making workspace work".



Implementation

Our advice and service skills guarantee that the work areas and spaces equipped by Lista will be optimally organised to suit your purposes, from project planning through to fitting – no matter how complex the job.

making workspace work

Case Studies >>>
16 Customer solutions

Lista Planning skills making workspace work

Lista stands for advice, planning and product from a single source. Particularly for large-scale projects this means that the implementation processes are simplified and accelerated. Interfaces are reduced to a minimum. And deadline and cost controls gain in efficiency.

All-inclusive services and perfect customer support, including after completion of fitting, are the norm for Lista. From professional project management via skilled fitting on site to our repair service - Lista is with you all the way. Our system security guarantees that you can extend your installations even years later with matching products as needed.

making workspace work



When constructing aircraft the mobile storage of tools is an important factor.

Airbus, Hamburg (DE)



"Efficiency and productivity are top of the list in our manufacturing plant for exhaust turbochargers. The rule is to get rid of any kind of waste. Part of that, of course, is well-organised storage of the tools and equipment needed in the workshop. Lista cabinet systems meet our most demanding requirements."

**Thomas M. Geiger, General Manager
ABB Turbo Systems Ltd., Klingnau (CH)**



"Perfect organisation and storage management speed up the working processes and let you concentrate on what is most important: perfect processing and quality."

**Pascal Wehrlin, Fitting leader 3
Stadler Bussnang AG, Bussnang (CH)**



"Keeping track of everything, organisation and quality are important when producing precision machine tools. Lista product support us in achieving perfect organisation of resources and problem-free quality assurance."

**Georg Detari, Maintenance
Paul Horn GmbH, Tübingen (DE)**



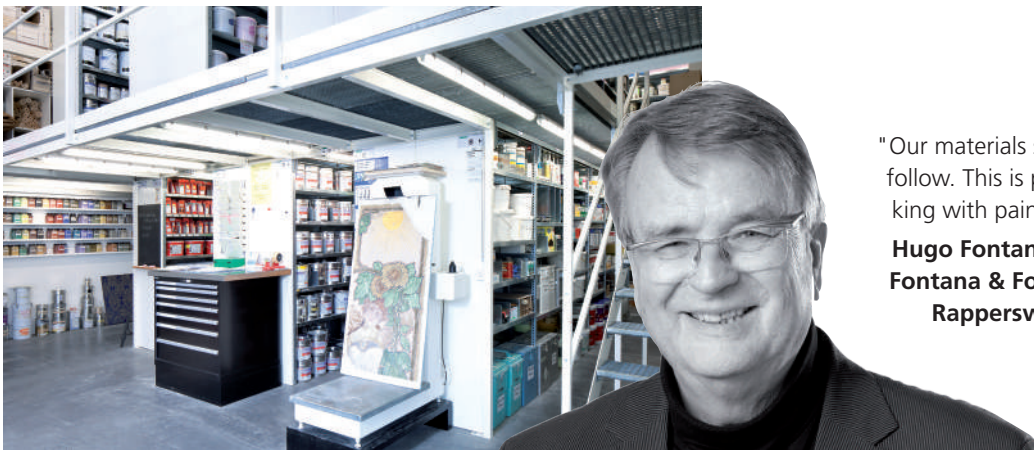
"Precision and optimum organisation are critical. We are only as good as our suppliers."

Volker Steeb, Production Manager
Schuler Fahrzeugbau GmbH, Ebhausen (DE)



"Perfect organisation is the basis for success. If you want to win at racing, then you can't lose any time in the workshop."

Sebastian Eiselt, General Manager
vita4one Racing Team, Herborn (DE)



"Our materials store is organised and easy to follow. This is particularly crucial when working with paints."

Hugo Fontana
Fontana & Fontana AG
Rapperswil-Jona (CH)



The planning of optimum storage options for every kind of inventory was a challenge which was met by the perfect response in the competent advice and well thought-out and high quality products which Lista provided.

making workspace work



Lista products perform well across the board: maximum load capacity, easy to find and scalable to grow with your company. A strong system!

Fehlmann AG, Seon (CH)



"The conservation and restoration of cultural items requires perfect working conditions. Only if working materials are right to hand can you safely examine and process unique documents. The solutions from Lista perfectly support these requirements."

**Dr. Stefan Wülfert, Head of Department
for conservation and restoration,
Fine Arts University, Bern (CH)**



"Time is an important factor for us: equipment must be ready within a few seconds. The Lista fire-fighter lockers offer rapid access and optimum storage. In addition they are extremely robust and even under stress you can pack a lot into them"

**Hans-Peter Merz, 1 Commander,
Volunteer fire brigad, Burgau (DE)**



"Part of having good furnishings and fittings is having perfect cloakrooms, where our staff feel relaxed. The stability, durability and a aesthetic appearance of Lista products persuaded us to buy them."

**Jens Oswald, Head of Personnel,
Werkzeugmaschinenfabrik
WALDRICH COBURG GmbH, Coburg (DE)**



"Teamwork plays an important part in training and in working life. The space-saving hexagonal workbenches are a perfect solution. The code locking system makes it easy for trainees to access their cabinet."

Michael Fruhmann,
BFI Berufsförderungsinstitut Steiermark, Graz (AT)



"The Lista clothes lockers are solid, attractive and durable. With a full range of accessories available, and the very many configuration options, Lista was able to equip our locker rooms ideally and exactly as needed."

Johann Ganser, Production Manager,
OTT-Jakob Spanntechnik GmbH,
Lengenwang (DE)



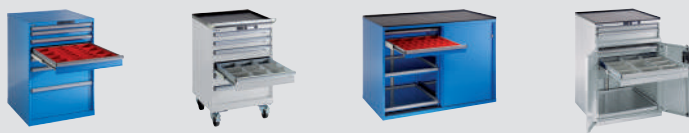
"Here at Hein & Oetting we have been working with Lista for many years. Our customers expect high precision and quality from us – and we expect the same from our suppliers. All their systems are robust, versatile and scalable."

Robert Müller, Team leader,
Hein & Oetting Feinwerktechnik GmbH,
Hamburg (DE)



"The smart thinking and the large variety of products with their individual configuration options is why we chose Lista."

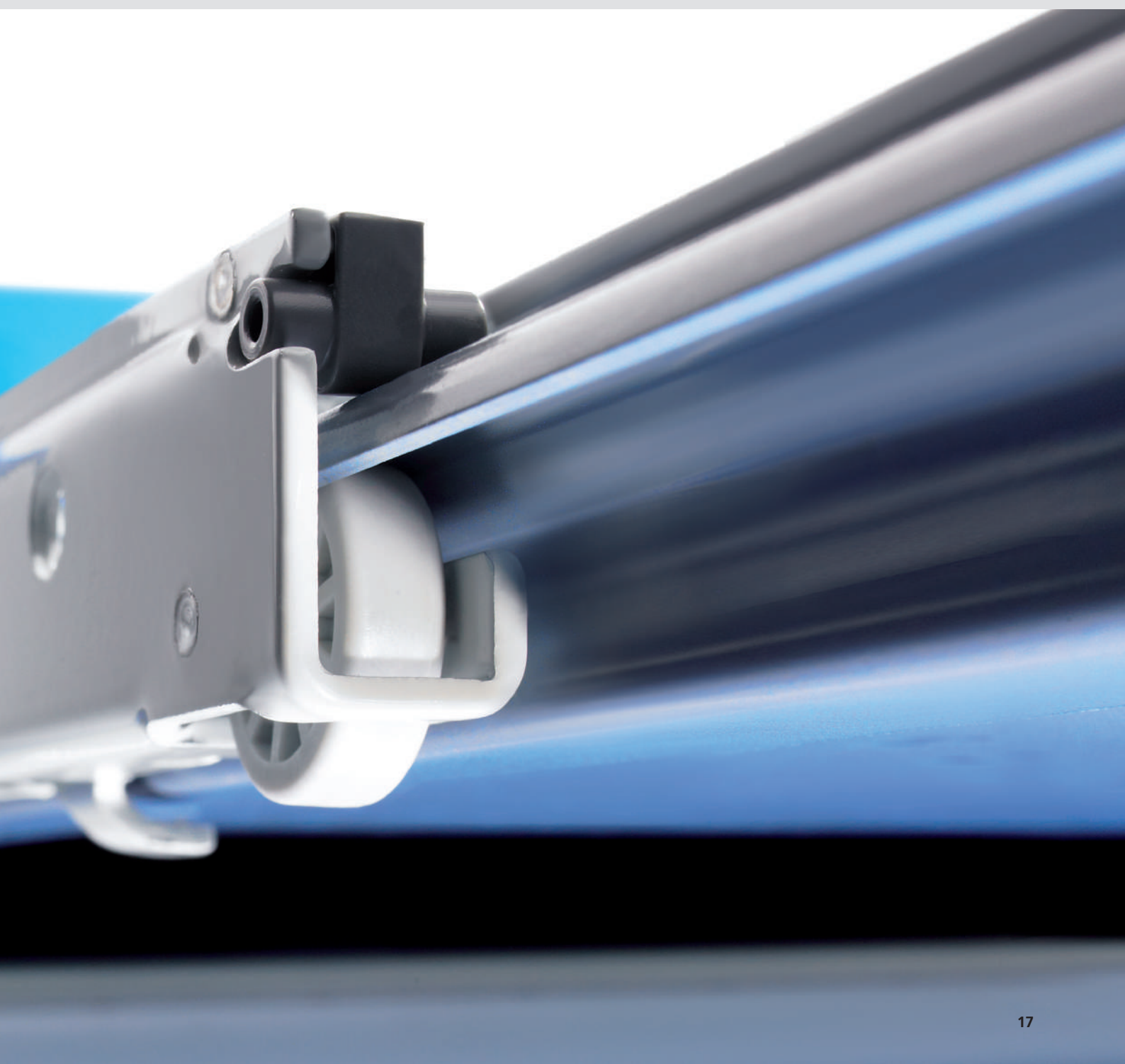
Manfred Tscherny, Head of administration,
HBLA für Forstwirtschaft, Bruck an der Mur (AT)



ELISTA

75 KG

Drawer cabinets




Drawer cabinets



Lista Units (E)

Drawer cabinets

 75/200


Product benefits	20–27
Range of models and colours	28–29
Measurements and how to order	30–33

Drawer cabinets depth **27 E** 34–71

Pre-configured drawer cabinets	
18 x 27 E (411 x 572 mm)	34–37
27 x 27 E (564 x 572 mm)	42–45
36 x 27 E (717 x 572 mm)	50–53
54 x 27 E (1023 x 572 mm)	58–61
Freely configurable drawer cabinets	
18 x 27 E (411 x 572 mm)	38–41
27 x 27 E (564 x 572 mm)	46–49
36 x 27 E (717 x 572 mm)	54–57
54 x 27 E (1023 x 572 mm)	62–65
Cabinet accessories, components and spare parts	66–71



Drawer cabinets depth **36 E** 72–141

Pre-configured drawer cabinets	
18 x 36 E (411 x 725 mm)	72–75
27 x 36 E (564 x 725 mm)	80–87
36 x 36 E (717 x 725 mm)	92–97
45 x 36 E (870 x 725 mm)	102–105
54 x 36 E (1023 x 725 mm)	110–113
64 x 36 E (1193 x 725 mm)	118–121
78 x 36 E (1431 x 725 mm)	126–129
Freely configurable drawer cabinets	
18 x 36 E (411 x 725 mm)	76–79
27 x 36 E (564 x 725 mm)	88–91
36 x 36 E (717 x 725 mm)	98–101
45 x 36 E (870 x 725 mm)	106–109
54 x 36 E (1023 x 725 mm)	114–117
64 x 36 E (1193 x 725 mm)	122–125
78 x 36 E (1431 x 725 mm)	130–133
Cabinet accessories, components and spare parts	134–141
Separate components for picking trolley	139



Drawer cabinets with hinged or sliding doors 75/200

Product benefits	142–145
Range of models and colours	146–147
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Pre-configured and freely configurable drawer cabinets	
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Depth 36 E	158–167
Corner cabinets	168–169
Spare parts, depth 27 E	70–71
Spare parts, depth 36 E	140–141



Drawer cabinets 75/200

Flexible, extensible, durable

Lista sheet steel drawer cabinets offer made-to-measure top quality for professional use. Materials and work guarantee trouble-free installation and use, and maintain the value of your expensive inventories. The drawer cabinets come with a load-bearing capacity of 75 kg or 200 kg per drawer and so offer even greater flexibility for each type of inventory.



The wide variety of drawer partition materials allows you to impose perfect order and organisation on the parts you store.

Benefits

- Perfect use of space by using 100% of the available volume
- High load-bearing ability thanks to stable precision construction from high-quality sheet steel
- Optimum use of space thanks to a wide choice of partition material
- Your choice of locking system depending on usage
- Individual drawer blocking and safety catches as standard
- Can be expanded any time thanks to a 10-year guarantee
- Different configurations to meet every need
- Choice of 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge)
- Can be supplied as ESD on request (see page 758/759)

The configuration options in terms of size, colour, locking, equipment and drawer partitions are almost unlimited. The two load-bearing categories also make the system even more flexible.



Perfect usability

Well thought out, carefully constructed

100% of volume is used

Optimum shell heights

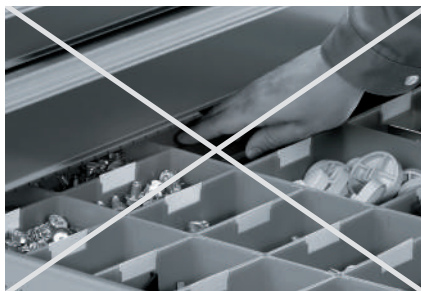
The height of the drawer side and rear walls matches the fronts and guarantees maximum use of available volume (except for 125 mm H). This prevents loose storage items of small parts falling out.



All are quickly accessible

Drawers can be fully extended

All cabinets offer full extension drawers throughout. This means that the available space is used down to the last square centimetre and the entire contents of the drawers are always visible and easily within reach.



Ease of movement and quiet

No-crossbar differential pull-out

The differential pull-out without a cross-bar ensures perfectly smooth running and ease of movement - even when the stored items are heavy.



Locking tab

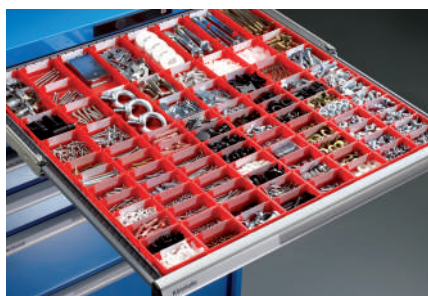
The ease of movement and low-noise of the locking mechanism is achieved by having a plastic cover within the locking tab. Thanks to the single drawer blocking mechanism only one drawer can be opened at a time. This increases the level of safety.



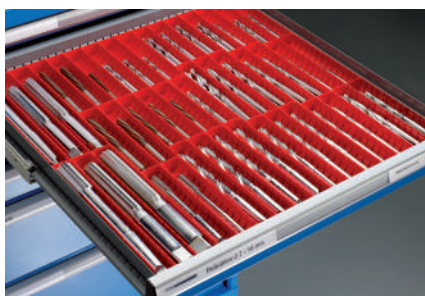
Perfect organisation

Optimum use of space

Storing small parts (box inserts)



Storing cylindrical items (troughs)



NC storage (tool holders)



Storing large and small parts (metal dividers)



Storing special and measurement tools (PE foam inserts)



Lista partition material

The drawer partition materials are standardised and therefore are compatible with the entire range based on Lista Units.



For partition material in ESD
also see pages 734 and 736



Clearly labelled

Lista Script

All Lista drawers can be easily, cleanly, clearly and indelibly labelled thanks to the handle with viewing window. The partition material for drawers, troughs, metal dividers and separators as well as the housing all offer effective means for labelling. The free-to-download software Lista Script offers a variety of labelling options, pictograms and a barcode generator.

You can download
this software
free-of-charge online
www.lista.com/script



Lista Script slide-in labels
see also pages 745

i Benefits

- Simple to handle stored items thanks to full pull-out extension
- 100% of volume is used
- Ease of movement and low noise thanks to plastic rollers with precision ball bearings
- Speed up working processes thanks to ideal organisation and labelling
- Labelling which stays clean and legible

Locking systems

Open and close with the right option for you

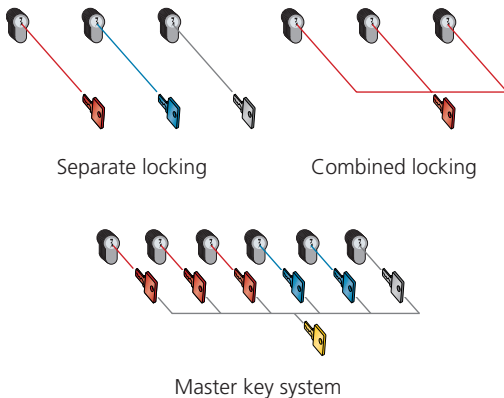
By prevention of unauthorised access to inventory you achieve a noticeable reduction in shrinkage and a significant cost saving.



Key Lock system

The standard locking system with replaceable cylinders makes it simple to adapt to existing locking systems. The lock secures all drawers at once.

Key Lock locking methods:



Code Lock

Here the lock is replaced by a numeric combination. A simple four to six digit combination is all that is needed to open drawer cabinets.

Remote Lock / Remote Lock Mobile

Remote Lock and its mobile twin Remote Lock Mobile are programmable electronic locking systems operated by hand-held radio transmitters for stationary or mobile cabinets. Stationary cabinets (Remote Lock) have a permanent supply of current, and up to six cabinets can be linked to work together. In contrast the flexibility of Remote Lock Mobile is provided by a rechargeable battery system.

Note

Make a note of your key number. If lost, having this number will enable you to order the same replacement lock or key.

Features

- High quality cylinder lock including two numbered keys
- Can be installed as separate, combined or master key locking systems
- All Lista product cylinders are exchangeable, allowing master key locking across different Lista products
- Master key system (MK-system) can include up to 100 cylinders

Features

- Direct access without a key
- Can install master key function with master code
- Up to 19 different user codes
- Will run for several years without needing a new battery
- Simple to use
- Ready to use

Features

- Easy to use with hand-held radio transmitter
- Programmable access rights and locking hierarchy
- Self-locking system provides security for minimal cost
- Can link up to six cabinets (Remote Lock)
- Mobile cabinet with rechargeable battery (Remote Lock Mobile)

Safety

General safety for every implementation

Single drawer blocking as standard

The single-drawer blocking system blocks all other drawers when one drawer is pulled open. This prevents the cabinet from tipping over. In addition, the smart locking system allows you to move the drawers around into a different arrangement at any time.



Drawer front

All drawer handles come with side covers and sit snugly within the front profile of the cabinet housing. They not only look good but also avoid any injuries.



Safety catches on drawers

The safety catch complies with all regulations against drawers accidentally falling out of cabinets, and reduces the risk of workplace injuries. To move the drawer, the safety catches on both sides can easily be de-activated.



Extended safety for stationary and mobile cabinets

Single safety device on the right

(per drawer)

The standard catch for all mobile cabinets can be operated with one hand, it is a simple matter to release the drawer lock on the right-hand side. A drawer is locked when it is closed and cannot open unintentionally when the cabinets are moved.



Single locks right and left

This extended drawer safety device is particularly suitable for mobile equipment which is subject to more extensive movements. With locks on both sides, both hands are needed to operate them. A drawer is locked when it is closed and cannot open unintentionally.



Double safety catch

This extended drawer safety device has all the features of the single safety device both right and left, but is easier to operate thanks to its one-handed operation.



Lilo locking (Lock-in – Lock-out)

Using this drawer lock it is possible to fix the fully laden drawer in either an open or a closed position by using an external lever. Lilo locking is available for drawers with 200 kg or higher load-bearing capacity.

Flexible and extensible

Well thought-out into the finest detail

Punch out

All housing covers come with pre-perforated holes. The inventory items are protected from dirt and liquid spills by the closed upper side of the housing. If necessary, the holes can be punched out and the drawer cabinet can be retro-fitted with a table top, or a second drawer cabinet can be fixed on top of it.



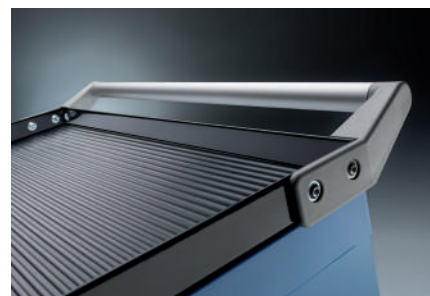
Base/Fork-lift base

Using the base, the height of the drawer cabinet can be adjusted. Drawer cabinets from width 36 E can also be supplied with a base which enables lifting and moving the loaded cabinet using a pallet truck.



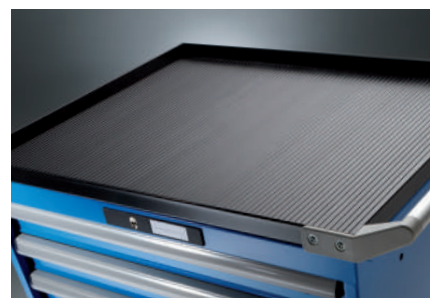
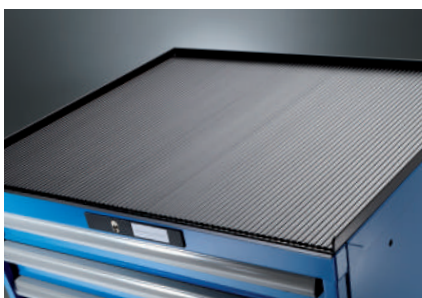
Mobile cabinets

Mobile cabinets are equipped with a raised edge on all four sides, including a push rod, a black ribbed mat, two swivel castors with locks as well as two fixed castors, and a single-drawer locking mechanism.



Raised edges and covers

Raised edges on three sides are often used on stationary cabinets as they make cleaning easier and simpler. For mobile cabinets, the four-sided version is preferable, as this prevents any items being transported from rolling off, no matter what the direction of movement. And if the pushing handle is connected to the raised edge, then the covering can be easily changed at a later date.



Simple identification and re-ordering thanks to the product coding



Using the customer order number all the details of your products can be retrieved.

Here you can read off the product dimensions in mm.

ArtikelNr	3046482
Artikelfreigabe	16.12.2013
Auftrag	741986/5000
Arbeitsplatz	90008

Line

Housing product code

654.941	Lista AG
Gehäuse B55N 5427E 1000 roh	16.12.2013
1023 / 572 / 1000	

Production date



Two labels on the base of the housing provide all the product information. Label 1 provides the customer order number and the line number. This information is needed for ordering replacement parts at a later date. Information about the product code, the external dimensions and the production date are found on the second label. The stamp on the drawer locking tab provides further information about the length, width and front height of the product, as well as the date of production.



Weight specifications on pull-out drawers

For safety reasons the load capacity is embossed on every pull-out drawer (75 or 200kg).

i Benefits

- Flexible extension options
- Can be adapted to new working surroundings, so keeps its value longer and extends its useful life
- Simple to re-order accessories

Design diversity

A suitable solution to every need

The configuration options in terms of size, equipment, locking, colour and drawer partitions are almost unlimited. For every working environment the drawer cabinets can be combined in a different arrangement to deliver optimal usage of the available space. They can always be extended, which means they have a long useful life. This increases the return on investment.



Configuration as a drawer cabinet



Configuration as a drawer cabinet with internal hinged door, pull-out and adjustable shelves



Configuration as a drawer cabinet with drawers, internal hinged door, pull-out and adjustable shelves



Configuration as a mobile drawer cabinet



Configuration as a picking trolley with raised edges and push-bar



All drawer cabinets can also be ordered and configured in an ESD version.

 For ESD information, see pages 758/759



Extensive choice of free product colours

12 standard colours, 6 colour combinations

All products with colour variations are available in 12 standard colours and 6 colour combinations at no additional charge. The three-digit colour code (e.g. **010**) is part of the item number. Always add the desired colour code when submitting your order (e.g. **70.701.010**). Housings and Drawers can also be ordered in different colours.

					
.010 Pale blue RAL 5012	.020 Pale grey RAL 7035	.030 Reseda green RAL 6011	.040 Capri blue RAL 5019	.050 Metallic grey NCS S 6502-B	.060 Black NCS S 9000-N
					
.070 Ruby red RAL 3003	.080 Dove grey NCS S 4502-B	.090 Gentian violet RAL 5010	.100 Signal blue RAL 5005	.110 Pure white RAL 9010	.180 Grey white RAL 9002
					
.514 Pale grey RAL 7035 Pale blue RAL 5012	.518 Pale grey RAL 7035 Signal blue RAL 5005	.519 Pale grey RAL 7035 Metallic grey NCS S 6502-B	.521 Metallic grey NCS S 6502-B Pale grey RAL 7035	.512 Pale grey RAL 7035 Ruby red RAL 3003	.522 Ruby red RAL 3003 Metallic grey NCS S 6502-B

An additional 12 pre-defined colours are available at additional cost

.120 Grey aluminium RAL 9007	.130 White aluminium RAL 9006	.140 Light grey NCS S 2000-N	.170 Ultramarine blue RAL 5002	.190 Sky blue RAL 5015	.200 Anthracite grey RAL 7016
.210 Brilliant blue RAL 5007	.220 Turquoise blue RAL 5018	.230 Pebble grey RAL 7032	.240 Flame red RAL 3000	.260 Slate grey RAL 7015	.280 Orange RAL 2004



Your choice of colour on request

Lista can meet any specific colour request. In addition to the existing standard and pre-defined colours, it is also possible to manufacture your desired product in any colour you choose.

These colour samples may deviate from the original colour due to the printing process.

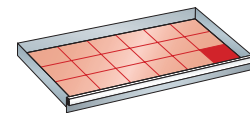
i Benefits

- Impact- and abrasion-resistant housing surface thanks to environmentally friendly powder coating
- Total corrosion protection of drawers thanks to electrophoretic dip-painting

Lista Units (E)

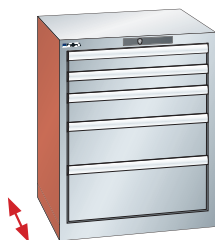
The clever measurement system

As a practical grid measure, Lista Units (E's) provide a simple way of classifying housings, drawers and partition materials. **A Lista-Unit (E) is 17 mm** and is based on the grid for assigning partitions in drawers. Drawer cabinet housings and the drawers that fit in these housings use the same Lista Units, although they have different dimensions.



Example 1:
Cabinet base area
1023 x 572 mm:
 $6 \times 9 \text{ E} = 54 \text{ E}$ (width)
 $3 \times 9 \text{ E} = 27 \text{ E}$ (depth)

When selecting a drawer cabinet, the first thing that needs to be determined is the size of the base surface. There are 11 base surfaces, 2 depths and up to 7 widths to choose from.

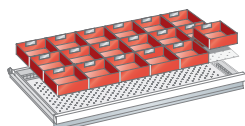


D  **27 E**




D  **36 E**


The selected base area defines the usable area of the drawers. For each of these both millimetre measurements and Lista Units (E's) are given. Thanks to our universal measurement system the partition material can also be used across the entire Lista range using the Lista scale.



Depth 27 E				
Listra Units	18 x 27 E	27 x 27 E	36 x 27 E	54 x 27 E



Cabinet base area






W 	x	D 	411 x 572 mm	564 x 572 mm	717 x 572 mm	1023 x 572 mm
--	---	--	--------------	--------------	--------------	---------------

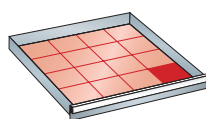
H 	Housing height mm	Clear height mm			
283		200	200	-	-
383		300	300	-	-
533		450	450	-	-
650		550	550	-	-
700		600	600	600	600
800		-	700	-	-
850		750	750	750	750
1000		900	900	900	900
1150		-	-	-	-
1325		-	-	-	-
1450		-	-	1350	1350
1625		-	-	-	-

54 E = **918 mm**
27 E = **459 mm**
Drawer usable area

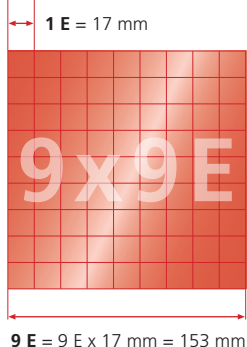
Drawer usable area

W 	x	D 	306 x 459 mm	459 x 459 mm	612 x 459 mm	918 x 459 mm
--	---	--	--------------	--------------	--------------	--------------

H 	Clear height mm				
50	32,5	75	75	75	75
75	57,5	75	75 / 200	75 / 200	75 / 200
100	82,5	75	75 / 200	75 / 200	75 / 200
125	107,5	-	75 / 200	75 / 200	75 / 200
150	132,5	75	75 / 200	75 / 200	75 / 200
200	182,5	75	75 / 200	75 / 200	75 / 200
250	232,5	-	75 / 200	75 / 200	200
300	282,5	75	75 / 200	75 / 200	200



Example 2:
Cabinet base area
717 x 725 mm:
4 x 9 E = **36 E** (width)
4 x 9 E = **36 E** (depth)



Depth 36 E

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

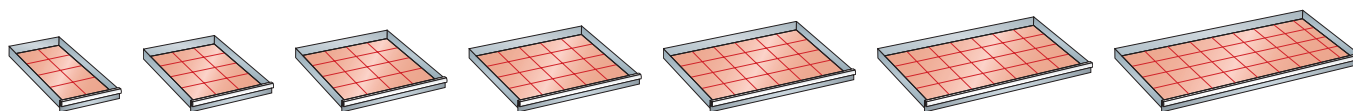


411 x 725 mm 564 x 725 mm 717 x 725 mm 870 x 725 mm 1023 x 725 mm 1193 x 725 mm 1431 x 725 mm

Clear height
mm

	411 x 725 mm	564 x 725 mm	717 x 725 mm	870 x 725 mm	1023 x 725 mm	1193 x 725 mm	1431 x 725 mm
200	200	-	-	-	-	-	-
300	300	-	-	-	-	-	-
450	450	-	-	-	-	-	-
550	550	-	-	-	-	-	-
600	600	600	600	600	600	600	600
-	700	700	-	-	-	-	-
750	750	750	750	750	750	750	750
900	900	900	900	900	900	900	900
-	-	1050	-	-	-	-	-
-	-	1225	-	-	1225	1225	1225
-	-	1350	1350	1350	1350	1350	1350
-	-	1525	-	-	-	-	-

36 E = **612 mm**
36 E = **612 mm**
Drawer usable area

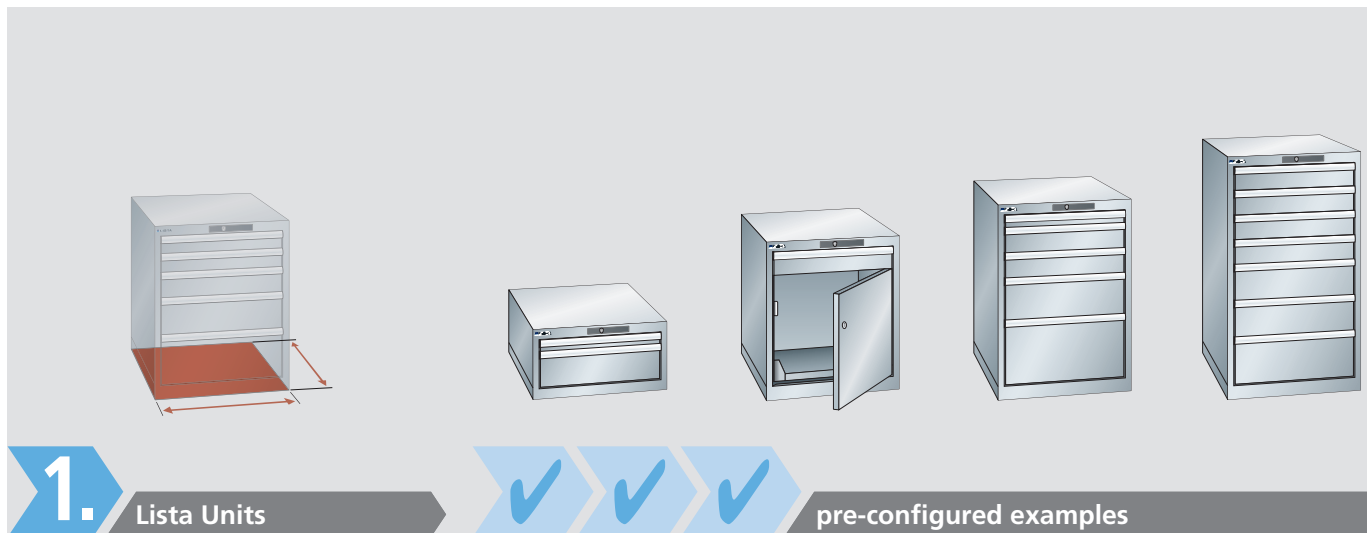


306 x 612 mm 459 x 612 mm 612 x 612 mm 765 x 612 mm 918 x 612 mm 1088 x 612 mm 1326 x 612 mm

	kg	kg	kg	kg	kg	kg	kg
75	75	75	75	75	-	-	-
75	75/200	75/200	75/200	75/200	75/200	75/200	75/200
75	75/200	75/200	75/200	75/200	75/200	75/200	75/200
-	75/200	75/200	75/200	75/200	200	200	200
75	75/200	75/200	75/200	75/200	200	200	200
75	75/200	75/200	75/200	75/200	200	200	200
-	75/200	75/200	200	200	200	200	200
75	75/200	75/200	200	200	200	200	200

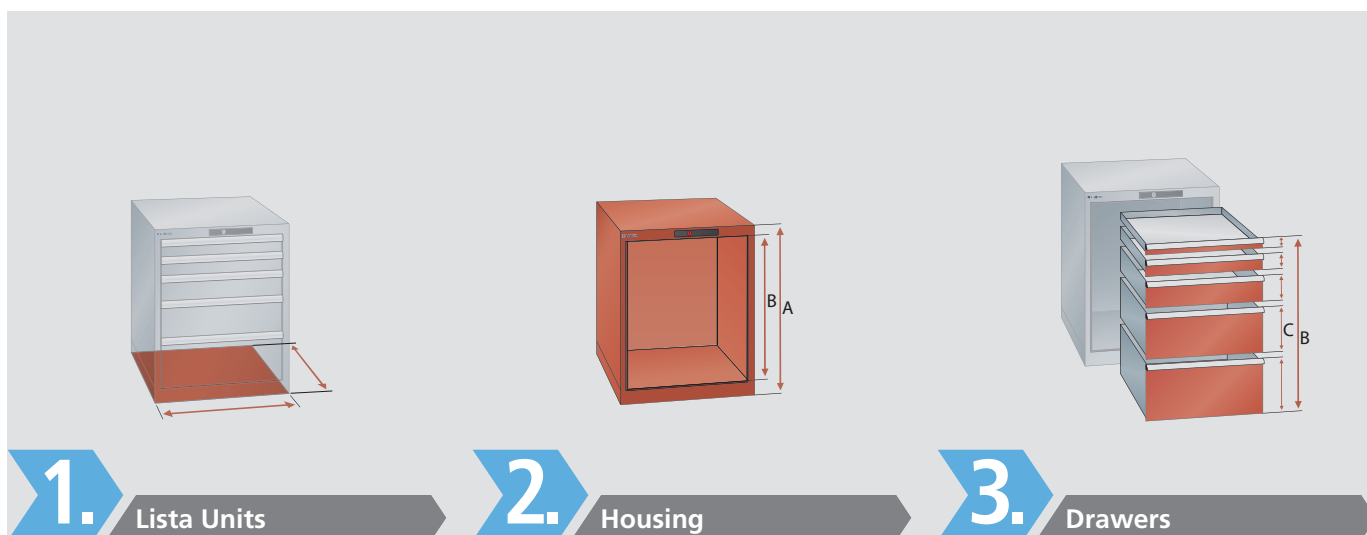
Simply select:

A) Order preconfigured models



Or:

B) Configure and order cabinets individually



First select the cabinet base area (e.g. 717 x 572 mm = 36 x 27 E or 717 x 725 mm = 36 x 36 E). The List Unit E x E shows which drawers and which partition material fit in which housings.

After selecting the base area, specify your housing. For each base outline various different heights of housing are available. The choice of housing always includes the choice of the preferred locking system and the colour.

Now define the height of the front, the load-bearing capacity and the colour of the drawers. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). Please also select the type of safety catch that you want.

Order preconfigured models >



5.

Partition material

Order

Order individually >



4.

Accessories



5.

Partition material

Order

The drawer cabinet can be combined with hinged doors, adjustable shelves and pull-out shelves. In addition, further drawer accessories are available (cover, base, castors and push handle for mobile cabinets). The mobile cabinets must include drawer safety catches and a push handle.

The partition material for drawers is usually ordered as a set. Lista offers you a wide range of these. Please note that the partition material must match the height of the drawer and the usable area.

Drawer cabinets 75

Ordering made easy:



The pre-configured ready-to-order articles are:

Cabinet housings with a locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.414.521**
Housing: Metallic grey, NCS S 6502-B
Fronts: Light grey RAL 7035
(excl. partition material)

Pre-configured cabinets available in 7 different heights

Further individual configurations are possible (see individual parts from page 38).

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX).

Custom colours on request.



 **For colour information
see fold-out**



H ↑

283

383

533

700

723

840

890

mm



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | 64 x 36 E | 78 x 36 E

W → **411 mm**

D ↗ **572 mm**

 306 x 459 mm

H ↑ **283 mm** Clear height 200 mm



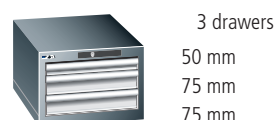
2 drawers
50 mm
150 mm

kg		Art. no.	
75	Key Lock	78.400.XXX	
75	Code Lock	78.401.XXX	



2 drawers
100 mm
100 mm

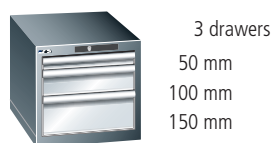
kg		Art. no.	
75	Key Lock	78.402.XXX	
75	Code Lock	78.403.XXX	



3 drawers
50 mm
75 mm
75 mm

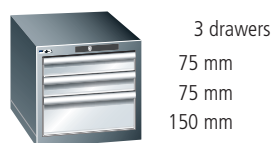
kg		Art. no.	
75	Key Lock	78.404.XXX	
75	Code Lock	78.405.XXX	

H ↑ **383 mm** Clear height 300 mm



3 drawers
50 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.406.XXX	
75	Code Lock	78.407.XXX	



3 drawers
75 mm
75 mm
150 mm

kg		Art. no.	
75	Key Lock	78.408.XXX	
75	Code Lock	78.409.XXX	



4 drawers
50 mm
75 mm
75 mm
100 mm

kg		Art. no.	
75	Key Lock	78.410.XXX	
75	Code Lock	78.411.XXX	

H ↑ **533 mm** Clear height 450 mm



3 drawers
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.412.XXX	
75	Code Lock	78.413.XXX	



4 drawers
50 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	78.414.XXX	
75	Code Lock	78.415.XXX	



5 drawers
50 mm
50 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.416.XXX	
75	Code Lock	78.417.XXX	



Ordering step 5.: suitable
partition material see page 706 ff

Preconfigured cabinets

Stationary and mobile versions

H ↑ 700 mm Clear height 600 mm



3 drawers
100 mm
200 mm
300 mm

kg	Lock	Art. no.	Color
75	Key Lock	78.418.XXX	
75	Code Lock	78.419.XXX	



5 drawers
75 mm
75 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	Color
75	Key Lock	78.420.XXX	
75	Code Lock	78.421.XXX	



2 drawers
50 mm
100 mm
1 door 450 mm, on right
1 pull-out shelf

kg	Lock	Art. no.	Color
75	Key Lock	78.422.XXX	



Art. no. **78.422.522**
Housing: Ruby red, RAL 3003.
Fronts: Metallic grey NCS S 6502-B

i Tip



Equipped with drawers and doors

Drawer cabinets can optionally be fitted with drawers and a door. Because of the inset door, special pull-out shelves are used. As standard the two locks will lock separately. Simultaneous locking or locking using a Code Lock are possible on request (Code Lock not possible for doors).

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



**>>> For colour information
see fold-out**



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | 64 x 36 E | 78 x 36 E

W → **411 mm**

D ↗ **572 mm**

 **306 x 459 mm**

H ↑ **723 mm**

Clear height **450 mm**

Housing height **533 mm**



4 drawers
50 mm
100 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.423.XXX	
75	Code Lock	78.424.XXX	



5 drawers
50 mm
50 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.425.XXX	
75	Code Lock	78.426.XXX	



6 drawers
50 mm
50 mm
75 mm
75 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.427.XXX	
75	Code Lock	78.428.XXX	

H ↑ **890 mm**

Clear height **600 mm**

Housing height **700 mm**



5 drawers
75 mm
75 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.429.XXX	
75	Code Lock	78.430.XXX	

Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with nylon castors Ø 100 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise



Art. no. **78.429.010**
Light blue, RAL 5012
(excl. partition material)

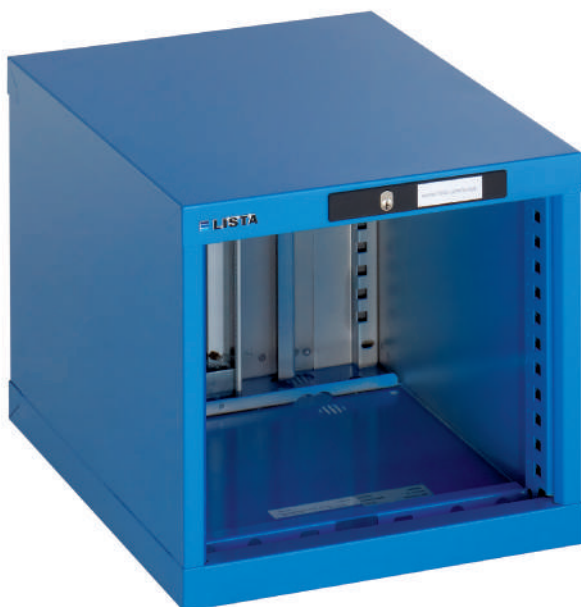


Ordering step 5.: suitable partition material see page 706 ff

2 Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

» For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




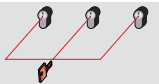




» For colour information see fold-out




W → 411 mm

D ↗ 572 mm



H ↑	mm	283		
	Clear height mm	200		
	Key Lock	Art. no. 		
Housing incl. cylinder for separate locking		71.059.XXX		
Housing excl. cylinder for simultaneous locking		71.000.XXX		
+ Cylinder 2C_____ (number according to choice)		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excl. cylinder for master key locking system		71.000.XXX		
+ Cylinder for master key system		222.384.000		
● Master key (registered system)		20.040.000		
	Code Lock			
Housing with electronic lock per numeric code		71.118.XXX		
	Remote Lock			
Housing with electronic remote locking		71.177.XXX		
● Basic programming key		74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000		
○ Hand-held radio transmitter		74.092.000		
○ Extension unit 4-pole, 1,850 mm long		74.099.000		
	Remote Lock Mobile			
Housing with electronic remote locking, includes battery and charger		-		
● Basic programming key		-		
○ Hand-held radio transmitter		-		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Drawer
cabinets



	383	533	650	700	850	1000
	300	450	550	600	750	900
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
71.060.XXX	71.061.XXX	71.062.XXX	71.063.XXX	71.401.XXX	71.064.XXX	
71.001.XXX	71.002.XXX	71.003.XXX	71.004.XXX	71.400.XXX	71.005.XXX	
222.383.000	222.383.000	222.383.000	222.383.000	222.383.000	222.383.000	222.383.000
71.001.XXX	71.002.XXX	71.003.XXX	71.004.XXX	71.400.XXX	71.005.XXX	
222.384.000	222.384.000	222.384.000	222.384.000	222.384.000	222.384.000	222.384.000
20.040.000	20.040.000	20.040.000	20.040.000	20.040.000	20.040.000	20.040.000
71.119.XXX	71.120.XXX	71.121.XXX	71.122.XXX	71.402.XXX	71.123.XXX	
71.178.XXX	71.179.XXX	71.180.XXX	71.181.XXX	71.403.XXX	71.182.XXX	
74.093.000	74.093.000	74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
74.094.000	74.094.000	74.094.000	74.094.000	74.094.000	74.094.000	74.094.000
74.092.000	74.092.000	74.092.000	74.092.000	74.092.000	74.092.000	74.092.000
74.099.000	74.099.000	74.099.000	74.099.000	74.099.000	74.099.000	74.099.000
-	71.236.XXX	71.237.XXX	71.238.XXX	71.404.XXX	71.239.XXX	
-	74.093.000	74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
-	74.092.000	74.092.000	74.092.000	74.092.000	74.092.000	74.092.000

i Tipp

Code Lock programming

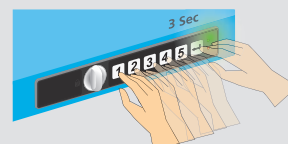
Each Lista Product that includes a Code Lock locking system, is pre-configured with the code 1 2 3 4 5 (Enter symbol) and so is instantly ready to use. When first commissioned this code needs to be re-programmed to a personalised master code.

1. Enter the works code 1 2 3 4 5 (Enter and confirm)
2. Access to release lock active for 3 seconds (green light)
3. Turn knob to horizontal position
4. Press program key for 1 second, program/delete key is active for 20 seconds (red light)

! ATTENTION: new locking systems!

Find out more at www.lista.com/locks

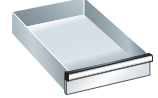
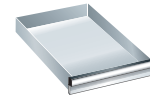
5. Enter a 6-digit code and confirm, test it with the drawer still open
6. Write down the code in the instruction manual







3. Drawers, pull-out and adjustable shelves and hinged doors

Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.




H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.000.XXX	72.001.XXX	
Safety catch on right**	72.110.XXX	72.111.XXX	
Safety catch on right and left	72.220.XXX	72.221.XXX	
Double safety catch	72.330.XXX	72.331.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

Interior hinged doors for pull-out and adjustable shelves

Made from sheet steel as a front closing option for the pull-out and adjustable shelves which are built into the housing beneath the drawers. The total of the hinged doors front height and the drawers' front heights must equal the clear height of the cabinet housing.

Specification	Height mm	Lock	Art. no. 	
mounted on the right	450	no cylinder	74.110.XXX	
mounted on the right	600	no cylinder	74.111.XXX	
mounted on the left	450	no cylinder	74.122.XXX	
mounted on the left	600	no cylinder	74.123.XXX	
+ separately lockable cylinder*			222.376.000	

* For further cylinders (simultaneous locking/master key locking) see pages 38/39 "Cabinet housing with systems".

Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.

Double safety catch

Has all the same features as the single safety catches on right and left but can be operated with one hand.

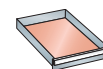


Colours

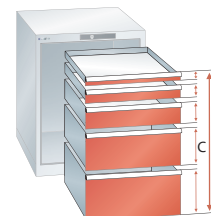
Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 **For colour information see fold-out**

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



306 x 459 mm



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



Pull-out and adjustable shelves for interior doors

Made from sheet steel, dove grey NCS S 4502-B. Load capacity pull-out shelves 75 kg, adjustable shelves 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings different shelves can be built into the same housing in any sequence.

Specification	Usable width mm	Usable depth mm	Build-in height mm	Art. no.
Adjustable shelf	350	465	75	74.005.000
Pull-out shelf	281	459	100	74.004.000

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



For other cabinet accessories, see page 66 onwards

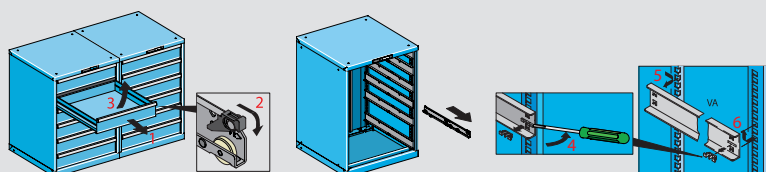
For partition material and labelling system see page 706 ff

i Tip

Changing the pull-out runner.

As different sizes of drawers have different classes of load capacity, when replacing drawers the pull-out runners must also be replaced and purchased as needed.

1. Pull out drawers
2. Pull safety catch forwards and tip downwards
3. Pull out drawer and remove central rail
4. Remove corner rail catch using a screwdriver
5. Pull corner rail upwards and remove
6. Insert and secure new rails



Drawer cabinets 75

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.475.070**
Ruby red, RAL 3003.
(excl. partition material)



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 For colour information
see fold-out

Pre-configured cabinets available in 9 different heights

Further individual configurations are possible (see individual parts from page 46).



H ↑	283	383	533	700	800	850	723 / 840 / 890	mm
-----	-----	-----	-----	-----	-----	-----	-----------------	----



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | 64 x 36 E | 78 x 36 E

W → **564 mm**

D ↗ **572 mm**

 459 x 459 mm

H ↑ **283 mm** Clear height 200 mm



2 drawers
50 mm
150 mm



2 drawers
100 mm
100 mm



3 drawers
50 mm
50 mm
100 mm

kg		Art. no.	
75	Key Lock	78.461.XXX	
75	Code Lock	78.462.XXX	

kg		Art. no.	
75	Key Lock	78.463.XXX	
75	Code Lock	78.464.XXX	

kg		Art. no.	
75	Key Lock	78.465.XXX	
75	Code Lock	78.466.XXX	

H ↑ **383 mm** Clear height 300 mm



2 drawers
100 mm
200 mm



3 drawers
50 mm
100 mm
150 mm



4 drawers
50 mm
75 mm
75 mm
100 mm

kg		Art. no.	
75	Key Lock	78.467.XXX	
75	Code Lock	78.468.XXX	

kg		Art. no.	
75	Key Lock	78.469.XXX	
75	Code Lock	78.470.XXX	

kg		Art. no.	
75	Key Lock	78.471.XXX	
75	Code Lock	78.472.XXX	

H ↑ **533 mm** Clear height 450 mm



4 drawers
50 mm
75 mm
125 mm
200 mm



5 drawers
50 mm
75 mm
75 mm
100 mm
150 mm



6 drawers
50 mm
50 mm
75 mm
75 mm
100 mm
100 mm

kg		Art. no.	
75	Key Lock	78.473.XXX	
75	Code Lock	78.474.XXX	

kg		Art. no.	
75	Key Lock	78.475.XXX	
75	Code Lock	78.476.XXX	

kg		Art. no.	
75	Key Lock	78.477.XXX	
75	Code Lock	78.478.XXX	



Ordering step 5.: suitable partition material see page 706 ff



Preconfigured cabinets Stationary and mobile versions

H ↑ 700 mm Clear height 600 mm



5 drawers
75 mm
75 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.484.XXX	
75	Code Lock	78.485.XXX	

H ↑ 850 mm Clear height 750 mm



4 drawers
100 mm
150 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	79.380.XXX	
75	Code Lock	79.381.XXX	



5 drawers
100 mm
150 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.256.XXX	
75	Code Lock	78.100.XXX	



6 drawers
50 mm
75 mm
75 mm
100 mm
100 mm
200 mm

kg		Art. no.	
75	Key Lock	78.486.XXX	
75	Code Lock	78.487.XXX	



5 drawers
100 mm
100 mm
150 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	78.884.XXX	
75	Code Lock	78.952.XXX	



6 drawers
75 mm
75 mm
100 mm
100 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	14.258.XXX	
75	Code Lock	78.106.XXX	

H ↑ 800 mm Clear height 700 mm



4 drawers
100 mm
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.289.XXX	
75	Code Lock	78.288.XXX	



6 drawers
50 mm
100 mm
100 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.953.XXX	
75	Code Lock	78.954.XXX	



7 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	14.252.XXX	
75	Code Lock	78.108.XXX	



5 drawers
50 mm
100 mm
100 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	78.882.XXX	
75	Code Lock	78.883.XXX	



8 drawers
50 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	14.250.XXX	
75	Code Lock	78.110.XXX	

18 x 36 E	27 x 36 E	36 x 36 E	45 x 36 E	54 x 36 E	64 x 36 E	78 x 36 E
-----------	-----------	-----------	-----------	-----------	-----------	-----------

W → 564 mm

D ↗ 572 mm

 459 x 459 mm

Drawer
cabinets

H ↑ 723 mm

Clear height 450 mm

Housing height 533 mm



kg	Lock	Art. no.	
75	Key Lock	78.489.XXX	
75	Code Lock	78.490.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.491.XXX	
75	Code Lock	78.492.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.493.XXX	
75	Code Lock	78.494.XXX	

H ↑ 890 mm

Clear height 600 mm

Housing height 700 mm



kg	Lock	Art. no.	
75	Key Lock	14.249.XXX	
75	Code Lock	78.112.XXX	

kg	Lock	Art. no.	
75	Key Lock	14.247.XXX	
75	Code Lock	78.113.XXX	

kg	Lock	Art. no.	
75	Key Lock	14.245.XXX	
75	Code Lock	78.114.XXX	

Equipment

All mobile drawer cabinets on this page
are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with nylon castors Ø 100 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise

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The entire Lista range offers countless solutions
for your specific needs. Online Compendium 2, the
Lista Configurer and Lista Script can be found here:
www.lista.com



Art. no. **14.245.070**
Ruby red, RAL 3003
(excl. partition material)

2 Cabinet housing with locking systems

B → 564 mm

T ↗ 572 mm




To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.




- Required for operation
- State requirements/quantities

+ Please state the existing cylinder number for a repeat orders



H ↑	mm	283	383		
	Clear height mm	200	300		
	Key Lock	Art. no. 	Art. no. 		
	Housing incl. cylinder for separate locking	71.070.XXX	71.071.XXX		
	Housing excl. cylinder for simultaneous locking	71.011.XXX	71.012.XXX		
+	Cylinder 2C____ (number according to choice)	222.383.000	222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*					
	Housing excl. cylinder for master key locking system	71.011.XXX	71.012.XXX		
+	Cylinder for master key system	222.384.000	222.384.000		
●	Master key (registered system)	20.040.000	20.040.000		
	Code Lock				
	Housing with electronic lock per number code	71.129.XXX	71.130.XXX		
	Remote Lock				
	Housing with electronic remote locking	71.188.XXX	71.189.XXX		
●	Basic programming key	74.093.000	74.093.000		
●	Mains connection 230/110/12 VDC CH/EU/GB	74.094.000	74.094.000		
○	Hand-held radio transmitter	74.092.000	74.092.000		
○	Extension unit 4-pole, 1,850 mm long	74.099.000	74.099.000		
	Remote Lock Mobile				
	Housing with electronic remote locking, includes battery and charger	-	-		
●	Basic programming key	-	-		
○	Hand-held radio transmitter	-	-		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

➤ For locking systems see page 24

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



Drawer
cabinets

533

450

Art. no.

71.072.XXX

71.013.XXX

222.383.000

650

550

Art. no.

71.073.XXX

71.014.XXX

222.383.000

700

600

Art. no.

71.074.XXX

71.015.XXX

222.383.000

800

700

Art. no.

71.075.XXX

71.016.XXX

222.383.000

850

750

Art. no.

71.076.XXX

71.017.XXX

222.383.000

1000

900

Art. no.

71.077.XXX

71.018.XXX

222.383.000

71.013.XXX

222.384.000

20.040.000

71.014.XXX

222.384.000

20.040.000

71.015.XXX

222.384.000

20.040.000

71.016.XXX

222.384.000

20.040.000

71.017.XXX

222.384.000

20.040.000

71.018.XXX

222.384.000

20.040.000

71.131.XXX

71.132.XXX

71.133.XXX

71.134.XXX

71.135.XXX

71.136.XXX

71.190.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.191.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.192.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.193.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.194.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.195.XXX

74.093.000

74.094.000

74.092.000

74.099.000

71.243.XXX

74.093.000

74.092.000

71.244.XXX

74.093.000

74.092.000

71.245.XXX

74.093.000

74.092.000

71.246.XXX

74.093.000

74.092.000

71.247.XXX

74.093.000

74.092.000

71.248.XXX

74.093.000

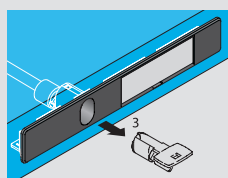
74.092.000

i Tip

Adapting the locks (Key Lock)

All separately locking cabinets can be converted retrospectively to attach them to a central locking system. All that is needed for this is the number of the master key.

1. Order the new cylinder from Lista (quote the key number)
2. Use the removal tool to take out the existing cylinder
3. Insert the new cylinder
4. Central locking system has now been extended



Removal tool

Art. no. 222.396.000

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



» For colour information
see fold-out

3. Drawers, pull-out and adjustable drawers and hinged doors

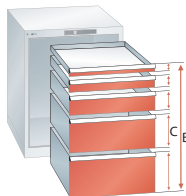
Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.

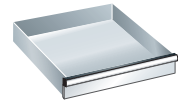
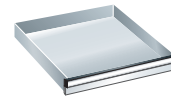
Double safety catch







Has all the same features as the single safety catches on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position.

Available from drawer load capacities of 200 kg.



H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.012.XXX	72.013.XXX	
Safety catch on right**	72.122.XXX	72.123.XXX	
Safety catch on right and left	72.232.XXX	72.233.XXX	
Double safety catch	72.342.XXX	72.343.XXX	
 Load capacity 200		Art.-Nr. 	
Standard	-	72.014.XXX	
Safety catch on right**	-	72.124.XXX	
Safety catch on right and left	-	72.234.XXX	
Double safety catch	-	72.344.XXX	
Lilo locking device	-	72.440.XXX	

* Drawers with 50 mm front height must be positioned at the top.


** Required for mobile model.


i Tip

The practical anti-slide mat

When pulling out a drawer sensitive stored items can often roll around in an uncontrolled way. This can be prevented quite simply by inserting the anti-slide mat. The anti-slide mat can still be used under slotted and other dividers. Suitable for any size of drawer it is very flexible to use.

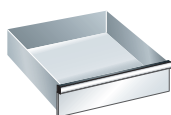
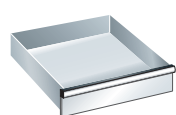


 For other cabinet accessories, see page 66 onwards















 For partition material and labelling system see page 706 ff

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

 459 x 459 mm




Drawer
cabinets

	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.015.XXX	72.017.XXX	72.019.XXX	72.021.XXX	72.023.XXX	72.025.XXX	
72.125.XXX	72.127.XXX	72.129.XXX	72.131.XXX	72.133.XXX	72.135.XXX	
72.235.XXX	72.237.XXX	72.239.XXX	72.241.XXX	72.243.XXX	72.245.XXX	
72.345.XXX	72.347.XXX	72.349.XXX	72.351.XXX	72.353.XXX	72.355.XXX	
Art.-Nr. 	Art.-Nr. 	Art.-Nr. 	Art.-Nr. 	Art.-Nr. 	Art.-Nr. 	Art.-Nr. 
72.016.XXX	72.018.XXX	72.020.XXX	72.022.XXX	72.024.XXX	72.026.XXX	
72.126.XXX	72.128.XXX	72.130.XXX	72.132.XXX	72.134.XXX	72.136.XXX	
72.236.XXX	72.238.XXX	72.240.XXX	72.242.XXX	72.244.XXX	72.246.XXX	
72.346.XXX	72.348.XXX	72.350.XXX	72.352.XXX	72.354.XXX	72.356.XXX	
72.441.XXX	72.442.XXX	72.443.XXX	72.444.XXX	72.445.XXX	72.446.XXX	

Interior hinged doors for pull-out and adjustable shelves

Made from sheet steel as a front closing option for the pull-out and adjustable shelves which are built in to the housing beneath the drawers. The total of the hinged doors front height and the drawers' front heights must equal the clear height of the cabinet housing.

Specification	Height mm	Lock	Art. no. 
Mounted on the right	450	no cylinder	74.112.XXX
Mounted on the right	600	no cylinder	74.113.XXX
Mounted on the left	450	no cylinder	74.126.XXX
Mounted on the left	600	no cylinder	74.127.XXX
+ Separately lockable cylinder*			222.376.000

* For further cylinders (simultaneous locking/master key locking) see pages 46/47 "Cabinet housing with systems".



Pull-out and adjustable shelves for interior doors

Made from sheet steel, dove grey NCS S 4502-B. Load capacity pull-out shelves 75 kg, adjustable shelves 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings different shelves can be built into the same housing in any sequence.

Specification	Usable width mm	Usable depth mm	Installation height mm	Art. no.
Adjustable shelf	503	465	75	74.009.000
Pull-out shelf	434	459	100	74.008.000



Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.557.521**
Housing: Metallic grey, NCS S 6502-B
Fronts: Light grey, RAL 7035
(excl. partition material)

Pre-configured cabinets available in 6 different heights
Further individual configurations are possible (see individual parts from page 54).



H 

700

850

1000

1450

962

1112

mm



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | 64 x 36 E | 78 x 36 E

W → 717 mm

D ↗ 572 mm

 612 x 459 mm

H ↑ 700 mm Clear height 600 mm



5 drawers

50 mm*
100 mm
100 mm
150 mm
200 mm


5 drawers

75 mm
75 mm
100 mm
100 mm
250 mm


6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.556.XXX	
75	Code Lock	78.557.XXX	
200	Key Lock	78.558.XXX	
200	Code Lock	78.559.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.560.XXX	
75	Code Lock	78.561.XXX	
200	Key Lock	78.562.XXX	
200	Code Lock	78.563.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.564.XXX	
75	Code Lock	78.565.XXX	
200	Key Lock	78.566.XXX	
200	Code Lock	78.567.XXX	

* Load capacity max. 75 kg

H ↑ 850 mm Clear height 750 mm



7 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm


7 drawers

75 mm
75 mm
100 mm
100 mm
125 mm
125 mm
150 mm


8 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.568.XXX	
75	Code Lock	78.569.XXX	
200	Key Lock	78.570.XXX	
200	Code Lock	78.571.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.572.XXX	
75	Code Lock	78.573.XXX	
200	Key Lock	78.574.XXX	
200	Code Lock	78.575.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.576.XXX	
75	Code Lock	78.577.XXX	
200	Key Lock	78.578.XXX	
200	Code Lock	78.579.XXX	

* Load capacity max. 75 kg

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

For colour information see fold-out



Ordering step 5.: suitable partition material see page 706 ff

Drawer cabinets 75/200

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets

Stationary versions

W  **717 mm**

D  **572 mm**

H  **1000 mm** Clear height **900 mm**



7 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
200 mm
300 mm






7 drawers




75 mm
75 mm
100 mm
150 mm
150 mm
150 mm
200 mm






8 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
250 mm

		Art. no. 	
75	Key Lock	78.580.XXX	
75	Code Lock	78.581.XXX	
200	Key Lock	78.582.XXX	
200	Code Lock	78.583.XXX	

		Art. no. 	
75	Key Lock	78.584.XXX	
75	Code Lock	78.585.XXX	
200	Key Lock	78.586.XXX	
200	Code Lock	78.587.XXX	

		Art. no. 	
75	Key Lock	78.588.XXX	
75	Code Lock	78.589.XXX	
200	Key Lock	78.590.XXX	
200	Code Lock	78.591.XXX	

* Load capacity max. 75 kg

H  **1450 mm** Clear height **1350 mm**



9 drawers

100 mm
100 mm
100 mm
150 mm
150 mm
150 mm
150 mm
150 mm
300 mm






9 drawers




150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm






13 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
150 mm

		Art. no. 	
75	Key Lock	78.592.XXX	
75	Code Lock	78.593.XXX	
200	Key Lock	78.594.XXX	
200	Code Lock	78.595.XXX	

		Art. no. 	
75	Key Lock	78.596.XXX	
75	Code Lock	78.597.XXX	
200	Key Lock	78.598.XXX	
200	Code Lock	78.599.XXX	

		Art. no. 	
75	Key Lock	78.600.XXX	
75	Code Lock	78.601.XXX	
200	Key Lock	78.602.XXX	
200	Code Lock	78.603.XXX	

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



Mobile versions

H ↑ 962 mm Clear height **600 mm**, housing height **700 mm**



5 drawers

50 mm
100 mm
100 mm
150 mm
200 mm



5 drawers

75 mm
75 mm
100 mm
100 mm
250 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.604.XXX	
75	Code Lock	78.605.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.608.XXX	
75	Code Lock	78.609.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.606.XXX	
75	Code Lock	78.607.XXX	

H ↑ 1112 mm Clear height **750 mm**, housing height **850 mm**



7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm



7 drawers

75 mm
75 mm
100 mm
100 mm
125 mm
125 mm
150 mm



8 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.610.XXX	
75	Code Lock	78.611.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.614.XXX	
75	Code Lock	78.615.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.612.XXX	
75	Code Lock	78.613.XXX	



Art. no. **78.608.030**
Reseda green, RAL 6011
(excl. partition material)

Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with rubber castors Ø 160 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	209 mm
Castor load capacity	600 kg
Direction of travel	transverse



Ordering step 5.: suitable partition material see page 706 ff


2. Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.


















 For colour information see fold-out




W  **717 mm**

D  **572 mm**



H 	mm	700	
	Clear height mm	600	
 Key Lock		Art. no. 	
Housing incl. cylinder for separate locking	  	71.086.XXX	
Housing excl. cylinder for simultaneous locking	  	71.027.XXX	
+ Cylinder 2C_____ (number according to choice)		222.383.000	
For off-the-shelf cylinders with pre-defined numbers, see below*			
Housing excl. cylinder for master key locking system	    	71.027.XXX	
+ Cylinder for master key system		222.384.000	
● Master key (registered system)		20.040.000	
 Code Lock			
Housing with electronic lock per number code		71.145.XXX	
 Remote Lock			
Housing with electronic remote locking		71.204.XXX	
● Basic programming key		74.093.000	
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000	
○ Hand-held radio transmitter		74.092.000	
○ Extension unit 4-pole, 1,850 mm long		74.099.000	
 Remote Lock Mobile			
Housing with electronic remote locking, includes battery and charger		71.255.XXX	
● Basic programming key		74.093.000	
○ Hand-held radio transmitter		74.092.000	

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

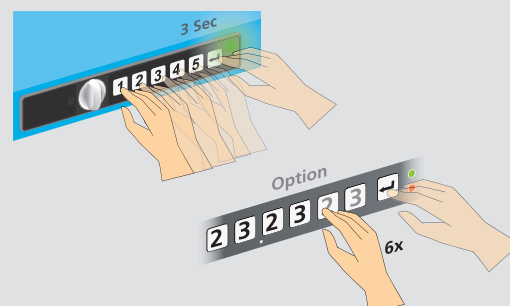
18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



	850	1000	1450
	750	900	1350
Art. no.			
71.087.XXX	71.088.XXX	71.089.XXX	
71.028.XXX	71.029.XXX	71.030.XXX	
222.383.000	222.383.000	222.383.000	
71.028.XXX	71.029.XXX	71.030.XXX	
222.384.000	222.384.000	222.384.000	
20.040.000	20.040.000	20.040.000	
71.146.XXX	71.147.XXX	71.148.XXX	
71.205.XXX	71.206.XXX	71.207.XXX	
74.093.000	74.093.000	74.093.000	
74.094.000	74.094.000	74.094.000	
74.092.000	74.092.000	74.092.000	
74.099.000	74.099.000	74.099.000	
71.256.XXX	71.257.XXX	-	
74.093.000	74.093.000	-	
74.092.000	74.092.000	-	

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks

i Tip



Instantly ready to work using Code Lock

Each Lista Product that includes a Code Lock locking system is pre-configured with the code 1 2 3 4 5 (Enter symbol) and so is instantly ready to use. The Master Code which you define, also called the Master Key, must have 6 digits. After programming the Master Code up to 19 user codes (4 to 6 digits) can also be stored. If a code is entered incorrectly 6 times then the cabinet is locked for 30 seconds. Therefore the user manual with the relevant codes should never be stored in the cabinet itself! For information on the reprogramming of the codes, please refer to page 107.

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurator and Lista Script can be found here:

www.lista.com



Key Lock

Standard locking with central locking and cylinder locks.

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



Code Lock

Electronic locking system per number code.

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



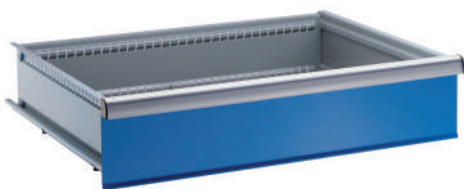
Remote Lock/Remote Lock Mobile

Electronic locking system with hand-held radio control.

3. Drawers, pull-out and adjustable shelves and hinged doors

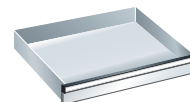
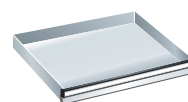
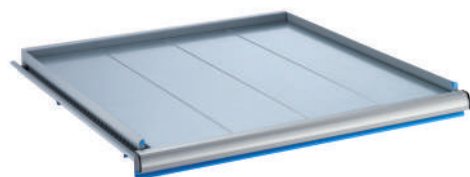
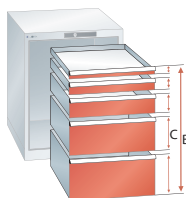
Drawers







Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.042.XXX	72.043.XXX	
Safety catch on right**	72.152.XXX	72.153.XXX	
Safety catch on right and left	72.262.XXX	72.263.XXX	
Double safety catch	72.372.XXX	72.373.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.044.XXX	
Safety catch on right**	-	72.154.XXX	
Safety catch on right and left	-	72.264.XXX	
Double safety catch	-	72.374.XXX	
Lilo locking device	-	72.454.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

Pull-out shelves

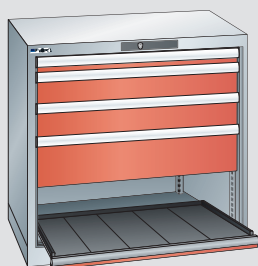
Cannot be combined with interior doors. For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.

Specification		Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Pull-out shelf	75	612	459	75	79.219.XXX	
Pull-out shelf	200	612	459	75	79.223.XXX	

i Tip

Combining drawers and pull-out shelves

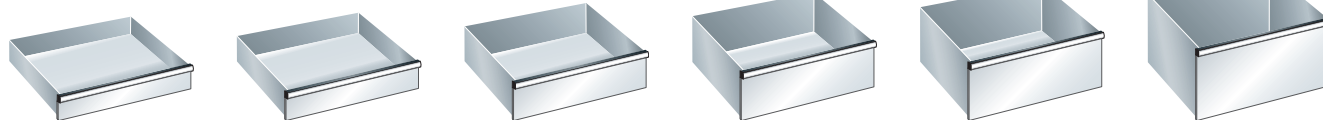
With drawer cabinets, it is also possible to install pull-out shelves for very tall and bulky goods. In this instance caution is required as the locking mechanism is openly accessible and the drawers located above cannot be effectively locked.
















18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

 612 x 459 mm

Drawer
cabinets



	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.045.XXX	72.047.XXX	72.049.XXX	72.051.XXX	72.053.XXX	72.055.XXX	
72.155.XXX	72.157.XXX	72.159.XXX	72.161.XXX	72.163.XXX	72.165.XXX	
72.265.XXX	72.267.XXX	72.269.XXX	72.271.XXX	72.273.XXX	72.275.XXX	
72.375.XXX	72.377.XXX	72.379.XXX	72.381.XXX	72.383.XXX	72.385.XXX	
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.046.XXX	72.048.XXX	72.050.XXX	72.052.XXX	72.054.XXX	72.056.XXX	
72.156.XXX	72.158.XXX	72.160.XXX	72.162.XXX	72.164.XXX	72.166.XXX	
72.266.XXX	72.268.XXX	72.270.XXX	72.272.XXX	72.274.XXX	72.276.XXX	
72.376.XXX	72.378.XXX	72.380.XXX	72.382.XXX	72.384.XXX	72.386.XXX	
72.455.XXX	72.456.XXX	72.457.XXX	72.458.XXX	72.459.XXX	72.460.XXX	

Interior hinged doors for adjustable shelves

Made from sheet steel as a front closing option for the adjustable shelves which are built into the housing beneath the drawers. The total of the hinged doors' front height and the drawers' front heights must equal the clear height of the cabinet housing.


Specification	Height mm	Lock	Art. no. 
mounted on the right	450	no cylinder	74.128.XXX
mounted on the right	600	no cylinder	74.129.XXX
mounted on the left	450	no cylinder	74.130.XXX
mounted on the left	600	no cylinder	74.131.XXX
+ Separately lockable cylinder*			222.376.000


* For further cylinders (simultaneous locking/master key locking) see pages 56/57 "Cabinet housing with systems".

Adjustable shelves for interior doors

Made from sheet steel, Dove grey NCS S 4502-B. Load capacity 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings, different shelves can be built into the same housing in any sequence.


Specification	Usable width mm	Usable depth mm	Installation height mm	Art. no.
Adjustable shelf	656	465	75	74.105.000

 For partition material and labelling system see page 706 ff

 For drawer safety catches, see page 25



  3. 4. 5.

 For other cabinet accessories, see page 66 onwards

Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.730.514**
Housing: Light grey, RAL 7035
Fronts: Light blue, RAL 5012
(excl. partition material)

Pre-configured cabinets available in 5 different heights

Further individual configurations are possible (see individual parts from page 62).



H ↑

700

850

1000

1450

962

mm



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | 64 x 36 E | 78 x 36 E

W → 1023 mm

D ↗ 572 mm

 918 x 459 mm

H ↑ 700 mm Clear height 600 mm



3 drawers
100 mm
200 mm
300 mm**



4 drawers
100 mm
150 mm
150 mm
200 mm



5 drawers
75 mm
75 mm
100 mm
150 mm
200 mm**

kg	Lock	Art. no.	
75	Key Lock	79.555.XXX	
75	Code Lock	79.556.XXX	
200	Key Lock	79.557.XXX	
200	Code Lock	79.558.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.730.XXX	
75	Code Lock	78.731.XXX	
200	Key Lock	78.732.XXX	
200	Code Lock	78.733.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.734.XXX	
75	Code Lock	78.735.XXX	
200	Key Lock	78.736.XXX	
200	Code Lock	78.737.XXX	

H ↑ 850 mm Clear height 750 mm



5 drawers
100 mm
100 mm
100 mm
150 mm
300 mm**



6 drawers
75 mm
75 mm
100 mm
100 mm
150 mm
250 mm**



7 drawers
50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.742.XXX	
75	Code Lock	78.743.XXX	
200	Key Lock	78.744.XXX	
200	Code Lock	78.745.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.746.XXX	
75	Code Lock	78.747.XXX	
200	Key Lock	78.748.XXX	
200	Code Lock	78.749.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.750.XXX	
75	Code Lock	78.751.XXX	
200	Key Lock	78.752.XXX	
200	Code Lock	78.753.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

➤ For colour information see fold-out



➤ Ordering step 5.: suitable partition material see page 706 ff

Drawer cabinets 75/200

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary and mobile versions

H  **1000 mm** Clear height 900 mm






6 drawers
100 mm
100 mm
100 mm
150 mm
150 mm
300 mm*









7 drawers
75 mm
75 mm
100 mm
150 mm
150 mm
150 mm
200 mm



8 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm
200 mm

		Art. no. 	
75	Key Lock	78.754.XXX	
75	Code Lock	78.755.XXX	
200	Key Lock	78.756.XXX	
200	Code Lock	78.757.XXX	

		Art. no. 	
75	Key Lock	78.758.XXX	
75	Code Lock	78.759.XXX	
200	Key Lock	78.760.XXX	
200	Code Lock	78.761.XXX	

		Art. no. 	
75	Key Lock	78.762.XXX	
75	Code Lock	78.763.XXX	
200	Key Lock	78.764.XXX	
200	Code Lock	78.765.XXX	

* Load capacity 200 kg



Art. no. **78.771.020**
Light grey, RAL 7035
(excl. partition material)



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 1023 mm

D ↗ 572 mm

 918 x 459 mm

H ↑ 1450 mm Clear height 1350 mm



9 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
150 mm
200 mm
200 mm
300 mm*



10 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm
200 mm
200 mm
200 mm



11 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	78.766.XXX	
75	Code Lock	78.767.XXX	
200	Key Lock	78.768.XXX	
200	Code Lock	78.769.XXX	

kg		Art. no.	
75	Key Lock	78.770.XXX	
75	Code Lock	78.771.XXX	
200	Key Lock	78.772.XXX	
200	Code Lock	78.773.XXX	

kg		Art. no.	
75	Key Lock	78.774.XXX	
75	Code Lock	78.775.XXX	
200	Key Lock	78.776.XXX	
200	Code Lock	78.777.XXX	

* Load capacity 200 kg

H ↑ 962 mm Clear height 600 mm, housing height 700 mm



4 drawers

100 mm
150 mm
150 mm
200 mm



5 drawers

75 mm
75 mm
100 mm
150 mm
200 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.778.XXX	
75	Code Lock	78.779.XXX	

kg		Art. no.	
75	Key Lock	78.780.XXX	
75	Code Lock	78.781.XXX	

kg		Art. no.	
75	Key Lock	78.782.XXX	
75	Code Lock	78.783.XXX	



Art. no. **78.782.010**
Light blue, RAL 5012
(excl. partition material)

Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with rubber castors Ø 160 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	209 mm
Castor load capacity	600 kg
Direction of travel	transverse



Ordering step 5.: suitable partition material see page 706 ff


2. Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



















 For colour information see fold-out




W  1023 mm

D  572 mm



H 	mm	700	
	Clear height mm	600	
 Key Lock		Art. no. 	
Housing incl. cylinder for separate locking	  	71.102.XXX	
Housing excl. cylinder for simultaneous locking	  	71.043.XXX	
+ Cylinder 2C_____ (number according to choice)		222.383.000	
For off-the-shelf cylinders with pre-defined numbers, see below*			
Housing excl. cylinder for master key locking system	     	71.043.XXX	
+ Cylinder for master key system		222.384.000	
● Master key (registered system)		20.040.000	
 Code Lock			
Housing with electronic lock per number code		71.161.XXX	
 Remote Lock			
Housing with electronic remote locking		71.220.XXX	
● Basic programming key		74.093.000	
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000	
○ Hand-held radio transmitter		74.092.000	
○ Extension unit 4-pole, 1,850 mm long		74.099.000	
 Remote Lock Mobile			
Housing with electronic remote locking, includes battery and charger		71.265.XXX	
● Basic programming key		74.093.000	
○ Hand-held radio transmitter		74.092.000	

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



	850	1000	1450
	750	900	1350
Art. no.			
	71.103.XXX	71.104.XXX	71.105.XXX
	71.044.XXX	71.045.XXX	71.046.XXX
	222.383.000	222.383.000	222.383.000

	71.044.XXX	71.045.XXX	71.046.XXX
	222.384.000	222.384.000	222.384.000
	20.040.000	20.040.000	20.040.000
	71.162.XXX	71.163.XXX	71.164.XXX

	71.221.XXX	71.222.XXX	71.223.XXX
	74.093.000	74.093.000	74.093.000
	74.094.000	74.094.000	74.094.000
	74.092.000	74.092.000	74.092.000
	74.099.000	74.099.000	74.099.000

	71.266.XXX	71.267.XXX	-
	74.093.000	74.093.000	-
	74.092.000	74.092.000	-



Key Lock

Standard locking with central locking and cylinder locks.



! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



Code Lock

Electronic locking system per number code.



! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



Remote Lock / Remote Lock Mobile

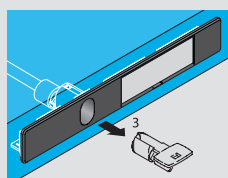
Electronic locking system with hand-held radio control.

i Tip

Easy to change cylinder

Using the removal tool the cylinders can easily be removed and changed to extend or re-organise the locking set-up.

1. Insert key and turn key 45 degrees clockwise
2. Insert removal tool over the cylinder
3. Withdraw removal tool and cylinder together
4. Turn key of new cylinder 45 degrees clockwise
5. Insert new cylinder



Removal tool

Art. no. 222.396.000

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

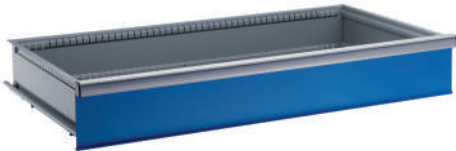
www.lista.com



3. Drawers and pull-out shelves

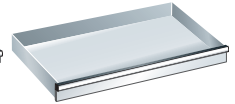
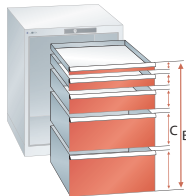
Drawers






Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.080.XXX	72.505.XXX	
Safety catch on right**	72.190.XXX	72.524.XXX	
Safety catch on right and left	72.300.XXX	72.595.XXX	
Double safety catch	72.410.XXX	72.614.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.081.XXX	
Safety catch on right**	-	72.191.XXX	
Safety catch on right and left	-	72.301.XXX	
Double safety catch	-	72.411.XXX	
Lilo locking device	-	72.475.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.

Double safety catch

Has all the same features as the single safety catches on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position. Available from drawer load capacities of 200 kg.

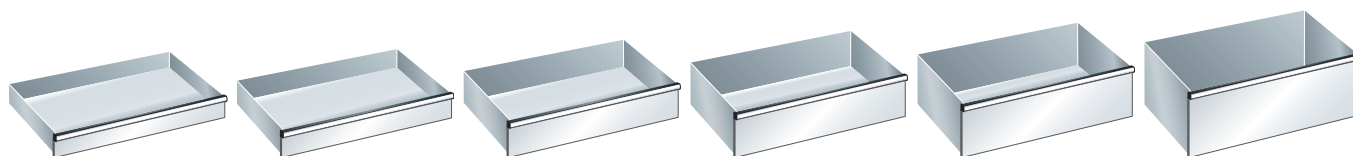












For partition material and labelling system see page 706 ff



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

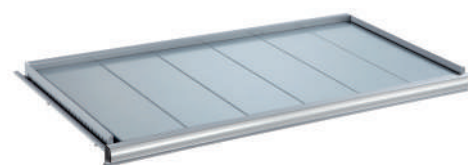
 918 x 459 mm





	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 		Art. no. 	Art. no. 	Art. no. 		
72.506.XXX		72.507.XXX	72.508.XXX	72.509.XXX	-	-
72.525.XXX		72.526.XXX	72.527.XXX	72.528.XXX	-	-
72.596.XXX		72.597.XXX	72.598.XXX	72.599.XXX	-	-
72.615.XXX		72.616.XXX	72.617.XXX	72.618.XXX	-	-
Art. no. 		Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.082.XXX		72.083.XXX	72.084.XXX	72.085.XXX	72.086.XXX	72.087.XXX
72.192.XXX		72.193.XXX	72.194.XXX	72.195.XXX	72.196.XXX	72.197.XXX
72.302.XXX		72.303.XXX	72.304.XXX	72.305.XXX	72.306.XXX	72.307.XXX
72.412.XXX		72.413.XXX	72.414.XXX	72.415.XXX	72.416.XXX	72.417.XXX
72.476.XXX		72.477.XXX	72.478.XXX	72.479.XXX	72.480.XXX	72.481.XXX

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.



Specification	 Kg	Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Pull-out shelf	75	918	459	75	79.221.XXX	
Pull-out shelf	200	918	459	75	79.225.XXX	

Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out

   3.  4.  5.

 For other cabinet accessories, see page 66 onwards

i Tip

Position partition material ideally

If drawers are not to be fully equipped with the Lista partition material there is an option of equipping them with divider walls. This means not a single square centimetre goes to waste.

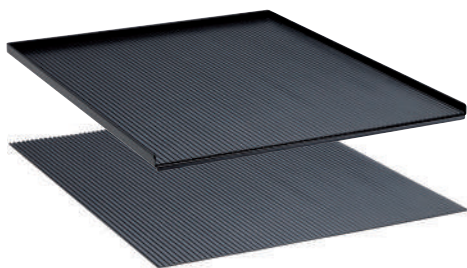
Plastic boxes combined with a divider wall

Further partitions can be created individually, see page 730 ff



4. Cabinet accessories

Separate components



3-sided raised edge and ribbed mat

Made from sheet steel, black, NCS S 9000-N, including ribbed mat, black.

E	Specification	Width mm	Depth mm	Height mm	Art. no.	
18 x 27 E	Raised edge with ribbed mat	411	572	20	74.023.000	
	Ribbed mat, alone	406	567	3	74.012.000	
27 x 27 E	Raised edge with ribbed mat	564	572	20	74.025.000	
	Ribbed mat, alone	559	567	3	74.014.000	
36 x 27 E	Raised edge with ribbed mat	717	572	20	74.027.000	
	Ribbed mat, alone	712	567	3	74.016.000	
54 x 27 E	Raised edge with ribbed mat	1023	572	20	74.030.000	
	Ribbed mat, alone	1018	567	3	74.019.000	



Resin-coated cover panel

Surface and edges light grey, NCS S 1500-N, decorative chipboard panel (Class E1), coated on both sides with melamine (made to standard EN 14322). 2mm thick plastic corners on all sides. The worktop has all the necessary holes pre-drilled and the fixing materials for attaching it to the cabinets.

E	Specification	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 27 E	Resin	411	572	22	74.140.000	
27 x 27 E	Resin	564	572	22	17.268.000	
36 x 27 E	Resin	717	572	22	17.270.000	
54 x 27 E	Resin	1023	572	22	74.143.000	



Multiplex cover panel

Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705), bevelled edges, sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease. 2 flush bolts enable insertion of the worktop in a precise position. The worktop has all the necessary holes pre-drilled and the fixing materials for attaching it to the cabinets.

E	Specification	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 27 E	Multiplex	411	572	20	12.590.000	
27 x 27 E	Multiplex	564	572	20	12.592.000	
36 x 27 E	Multiplex	717	572	20	12.594.000	
54 x 27 E	Multiplex	1023	572	20	12.597.000	

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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



➤ For partition material and labelling system see page 706 ff

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Housing base

Made from sheet steel for height balancing, black, NCS S 9000-N.

E	Specification	Width mm	Depth mm	Height mm	Art. no.	
18 x 27 E	Base	411	540	50	74.045.000	
	Base	411	540	100	74.046.000	
27 x 27 E	Base	564	540	50	74.049.000	
	Base	564	540	100	74.050.000	
36 x 27 E	Base	717	540	50	74.053.000	
	Base	717	540	100	74.054.000	
54 x 27 E	Base	1023	540	50	74.057.000	

2-way pallet/forklift truck base

Made from sheet steel for height balancing. The bases are used to enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Black, NCS S 9000-N.

Base cover only, suitable for pallet/forklift truck base. Can be attached as a cover on the front or the back. Made from sheet steel, black, NCS S 9000-N.

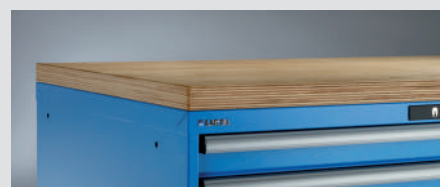
E	Specification	Width mm	Depth mm	Height mm	Art. no.	
36 x 27 E	Base without cover	717	506	100	74.061.000	
	Cover only	717	-	100	74.066.000	
54 x 27 E	Base without cover	1023	506	100	74.064.000	
	Cover only	1023	-	100	74.068.000	

Note

Housing bases are also available with height-adjustment screws on request. The load capacity of the height-adjustment screws determines the overall load capacity of the drawer cabinet.



i Tip

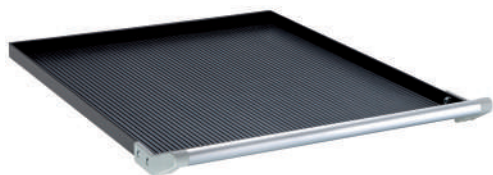


Punch out

All housing covers come with pre-perforated holes. The inventory items are protected from dirt and liquid spills by the closed upper side of the housing. If necessary, the holes can be punched out and the drawer cabinet can be retro-fitted with a table top, or a second drawer cabinet can be fixed on top of it.

4. Cabinet accessories

Separate components for mobile versions



4-sided raised edge and push rod


Made from sheet steel, black, NCS S 9000-N, including ribbed mat, black. Push rod consisting of a pair of plastic handle grips, RAL 9006 white aluminium, and aluminium tube Ø 25 mm, clear anodised.

E	Specification	Width mm	Depth mm	Height mm	Direction of travel	Art. no.	
18 x 27 E	Raised edge with ribbed mat	411	572	53	lengthwise	74.034.000	
27 x 27 E	Raised edge with ribbed mat	564	572	53	lengthwise	74.036.000	
36 x 27 E	Raised edge with ribbed mat	717	572	53	transverse	74.038.000	
54 x 27 E	Raised edge with ribbed mat	1023	572	53	transverse	74.041.000	



Pairs of castor supports

Set consisting of 2 swivel castors with brakes and 2 fixed castors. Sendzimir galvanised castor supports.


E	Specification	Height mm	Wheel Ø mm		Direction of travel	Art. no.	
18 x 27 E 27 x 27 E	With set of nylon castors, black	137	100	400	lengthwise	74.071.000	
	With set of rubber castors, grey	137	100	400	lengthwise	74.072.000	
	With set of rubber castors, grey*	209	160	600	lengthwise	74.075.000	
36 x 27 E 54 x 27 E	With set of nylon castors, black	137	100	400	transverse	74.077.000	
	With set of rubber castors, grey	137	100	400	transverse	74.078.000	
	With set of rubber castors, grey	209	160	600	transverse	74.079.000	

* Not suitable for 18 x 27 E!



Pairs of castor supports

Sendzimir galvanised castor supports to enable the attachment of castors made of rubber or nylon. Includes fixture material.

E	Specification	Height mm	Wheel Ø mm		Direction of travel	Art. no.	
18 - 54 E	Without castors for depth 27 E	-	-	-	-	46.255.000	



Single rubber castors

Rubber, grey. Swivel castors with brakes.

Rubber version	Wheel Ø mm	Art. no.	
Fixed castor	100	46.241.000	
Swivel castor	100	46.242.000	
Fixed castor*	160	13.143.000	
Swivel castor*	160	13.142.000	

Single nylon castors

Nylon, black. Swivel castors with brakes.

Nylon version	Wheel Ø mm	Art. no.	
Fixed castor	100	46.239.000	
Swivel castor	100	46.240.000	

* Individual rubber castors Ø 160 mm, not suitable for 18 x 27 E.

Note

Individual castors can only be fitted in combination with a pair of castor supports.

18 x 36 E	27 x 36 E	36 x 36 E	45 x 36 E	54 x 36 E	64 x 36 E	78 x 36 E
-----------	-----------	-----------	-----------	-----------	-----------	-----------

Multiplex worktop

For drawer cabinet combination (two cabinets of 18 x 27 E, 27 x 27 E or 36 x 27 E). Made of steamed beech veneers, glued in multiple waterproof layers, rounded corners. Sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely proof against oil and grease. Including at works pre-assembly and fixing material for sub-structures. On request the worktops can also be drilled in order to fit support pillars.



E	Specification for	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 27 E	2 x 18/27 E	822	572	40	12.209.000	
27 x 27 E	2 x 27/27 E	1128	572	40	12.213.000	
36 x 27 E	2 x 36/27 E	1434	572	40	12.217.000	

Sub-structure, mobile

Made of sheet steel, the sub-structure is used to hold two housings of 18 x 27 E, 27 x 27 E or 36 x 27 E each. A pair of castor supports with grey rubber swivel castors is mounted on this steel construction. The direction of travel is at an angle to the front of the drawers. Colour of the tray as per colour chart. Sendzimir galvanised castor supports.

E	Specification for	kg	Width mm	Depth mm	Height mm	Wheel Ø mm	Art. no.	
18 x 27 E	2 x 18/27 E	400	822	572	140	100	12.208.XXX	
	2 x 18/27 E	600	822	572	212	160	12.202.XXX	
27 x 27 E	2 x 27/27 E	400	1128	572	140	100	12.212.XXX	
	2 x 27/27 E	600	1128	572	212	160	12.223.XXX	
36 x 27 E	2 x 36/27 E	600	1434	572	212	160	12.216.XXX	



Pair of push handles

Made of steel, galvanised yellow, painted silver-grey Mica Bond, mounted on the Multiplex worktop.

Specification	Art. no.	
Straight, projecting 85 mm	12.605.000	



i Tip

Mobile cabinets

Mobile cabinets are equipped with a raised edge on all four sides, a black ribbed mat, two swivel castors with brakes as well as two fixed castors, and for safety reasons **must include a push rod or pair of push handles as well as a single drawer safety catch**.



4. Cabinet accessories

Spare parts for stationary and mobile models



Locking system accessories

Specification	Art. no.	
Replacement panel with viewing window and attachment piece for cylinder	74.091.000	
Stoppers for cylinder hole when using replacement panel, black	74.114.000	



Replacement Code Lock module for drawer cabinets

Supplied with batteries, installation and operating instructions, and emergency opening mechanism.

Specification	Art. no.	
Code Lock replacement module	19.000.000	



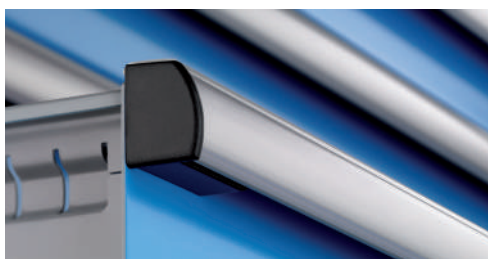
Drawer handles for retrofitting

Drawer cabinets from year of construction 1985 onwards can easily be retrofitted with the new drawer handle. The handle is available in all standard widths. Specification: PVC, colour: aluminium silver.

Cabinet width units	Handle length (mm)	Art. no.	
18 E	344	18.777.000	
27 E	497	18.778.000	
36 E	650	18.779.000	
45 E	803	18.780.000	
54 E	956	18.781.000	
64 E	1126	18.782.000	
78 E	1364	18.783.000	

Dismantling tool

Specification	Art. no.	
for drawer handle	18.789.000	



Handle covers

Construction material: Plastic, colour: Black.

Specification	Art. no.	
Left (x-1901)	13.900.000	
Right (x-1900)	13.901.000	



Single drawer safety catches

Is considered a minimum requirement for mobile drawer cabinets to be modified. A drawer safety catch fitted on one side on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked. Increased safety for applications in mobile configurations provided by the drawer safety catches positioned on both sides. These are operated with both hands, left and right.

Specification	Art. no.	
Left (x-1909)	14.376.000	
Right (x-1908)	13.902.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Drawer pull-out sets

With full extension. Can be used for all drawers with a depth of 27 E.
Construction material: Sheet steel, colour: Light grey.

kg Drawer load capacity	Art. no.	
75	70.265.000	
200	70.266.000	



End caps

For sealing the connecting holes in the side walls of the drawer cabinet.
Construction material: PVC.

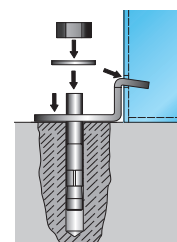
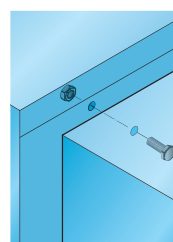
Colour	Art.-Nr.	
Black	70.540.000	
Light grey	70.541.000	



Screwing/Anchoring base

The cabinet housings are prepared for the attachment of a second cabinet (above or alongside) and for anchoring to the floor (from cabinet height 700 mm) by means of fixing brackets.

Specification/ type of screw	Art. no.	
Screw-fixing on top of or next to each other 4 x M8 x 16	14.843.000	
Floor anchoring to prevent tilting using 2 x M8 x 80	12.042.000	



i Tip

Lista Script labels

For plastic boxes, clip-on label holders, drawer handles and cabinet labelling. A4 sheets for labelling or professional printing with the Lista Script labelling system. The software can be downloaded at www.lista.com/script



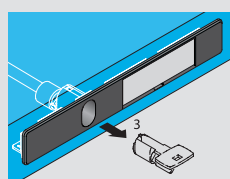
For partition material and labelling system see page 706 ff

i Tip

Adapting the locks (Key Lock)

All separately locking cabinets can be converted retrospectively to attach them to a central locking system. All that is needed for this is the number of the master key.

1. Order the new cylinder from Lista (quote the key number)
2. Use the removal tool to take out the existing cylinder
3. Insert the new cylinder
4. Central locking system has now been extended



Removal tool
Art. no. 222.396.000

Drawer cabinets 75

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

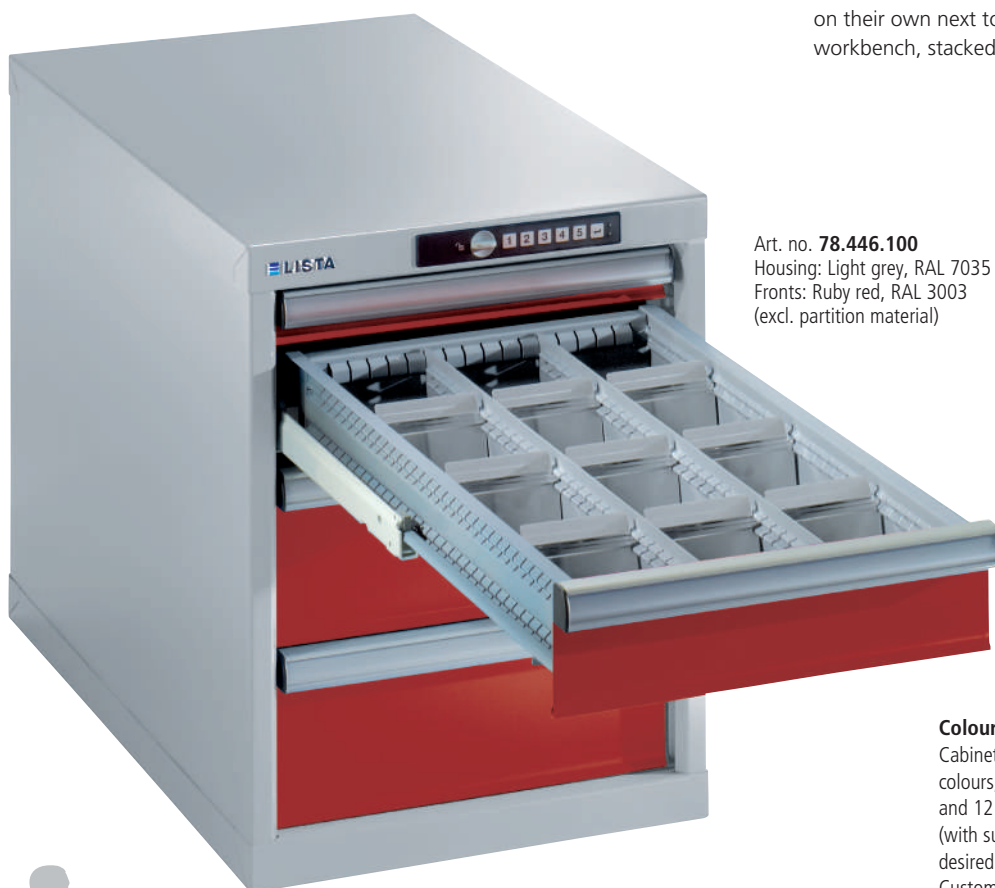
36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.446.100**

Housing: Light grey, RAL 7035

Fronts: Ruby red, RAL 3003

(excl. partition material)



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 For colour information
see fold-out

Pre-configured cabinets available in 7 different heights

Further individual configurations are possible (see individual parts from page 76).



H 

283

383

533

700

723

840

890

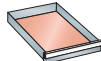
mm



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 411 mm

D ↗ 725 mm

 306 x 612 mm

H ↑ 283 mm Clear height 200 mm



2 drawers
50 mm
150 mm

kg		Art. no.	
75	Key Lock	78.431.XXX	
75	Code Lock	78.432.XXX	



2 drawers
100 mm
100 mm

kg		Art. no.	
75	Key Lock	78.433.XXX	
75	Code Lock	78.434.XXX	



3 drawers
50 mm
75 mm
75 mm

kg		Art. no.	
75	Key Lock	78.435.XXX	
75	Code Lock	78.436.XXX	

H ↑ 383 mm Clear height 300 mm



3 drawers
75 mm
75 mm
150 mm

kg		Art. no.	
75	Key Lock	78.437.XXX	
75	Code Lock	78.438.XXX	



3 drawers
50 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.439.XXX	
75	Code Lock	78.440.XXX	



4 drawers
50 mm
75 mm
75 mm
100 mm

kg		Art. no.	
75	Key Lock	78.441.XXX	
75	Code Lock	78.442.XXX	

H ↑ 533 mm Clear height 450 mm



3 drawers
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.443.XXX	
75	Code Lock	78.444.XXX	



4 drawers
50 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	78.445.XXX	
75	Code Lock	78.446.XXX	

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www.lista.com



Ordering step 5.: suitable partition material see page 706 ff

Preconfigured cabinets

Stationary and mobile versions

H ↑ 700 mm Clear height 600 mm



3 drawers
150 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	78.447.XXX	
75	Code Lock	78.448.XXX	



5 drawers
75 mm
75 mm
150 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	78.449.XXX	
75	Code Lock	78.450.XXX	



2 drawers
50 mm
100 mm
1 door 450 mm, on right
1 pull-out shelf

kg		Art. no.	
75	Key Lock	78.451.XXX	



1 door 600 mm, on right
1 adjustable shelf
1 pull-out shelf

kg		Art. no.	
75	Key Lock	78.452.XXX	

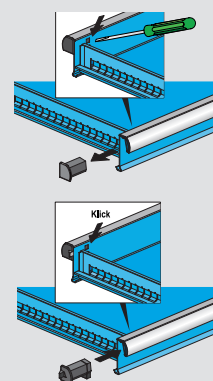
i Tip

Making stationary mobile

Stationary cabinets can be retrofitted at any time to turn them into mobile units. However, this does require installation of a push rod and a single drawer safety catch on the right-hand side of each drawer. The push rod and single drawer safety catch can be ordered as spare parts.

Installation of the single drawer safety catch:

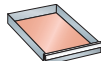
1. Remove the cover from the strip handle
2. Push in safety catch on right
3. Catch clicks into place



Art. no. **78.450.010**
Light blue, RAL 5012
(excl. partition material)



Art. no. **78.459.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003
(excl. partition material)

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E
W → 411 mm
D ↗ 725 mm
 306 x 612 mm

H ↑ 723 mm

Clear height **450 mm**

Housing height **533 mm**

4 drawers
50 mm
100 mm
150 mm
150 mm

5 drawers
50 mm
50 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.453.XXX	
75	Code Lock	78.454.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.455.XXX	
75	Code Lock	78.456.XXX	

H ↑ 840 mm Clear height **550 mm**

Height of housing **650 mm**

6 drawers
50 mm
50 mm
75 mm
75 mm
150 mm
150 mm

5 drawers
75 mm
75 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.457.XXX	
75	Code Lock	78.458.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.459.XXX	
75	Code Lock	78.460.XXX	

H ↑ 890 mm Clear height **600 mm**

Housing height **700 mm**

Equipment

All mobile drawer cabinets on this page are equipped with:

1 x 4-sided raised edge including ribbed mat

1 push bar

1 pair castor supports with nylon castors Ø 100 mm
drawer safety catch on right

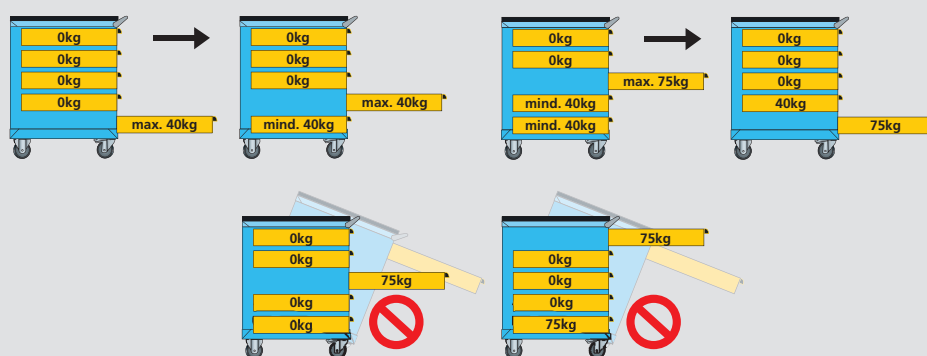
Height raised edge incl. push bar	53 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise

i Tip

Secure storage in drawers in mobile cabinets.

Here are some basic tips for ideal storage of drawer contents using drawers with a load capacity of 75 kg:

1. First load the bottom drawer (see diagram)
2. Lower drawers must always contain more weight than the next one above



Ordering step 5.: suitable partition material see page 706 ff


2. Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.






 For colour information see fold-out



W  411 mm

D  725 mm



H 	mm	283		
	Clear height mm	200		
	Key Lock	Art. no. 		
	Housing incl. cylinder for separate locking	71.065.XXX		
	Housing excl. cylinder for simultaneous locking	71.006.XXX		
+	Cylinder 2C____ (number according to choice)	222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
	Housing excl. cylinder for master key locking system	71.006.XXX		
+	Cylinder for master key system	222.384.000		
●	Master key (registered system)	20.040.000		
	Code Lock			
	Housing with electronic lock per number code	71.124.XXX		
	Remote Lock			
	Housing with electronic remote locking	71.183.XXX		
●	Basic programming key	74.093.000		
●	Mains connection 230/110/12 VDC CH/EU/GB	74.094.000		
○	Hand-held radio transmitter	74.092.000		
○	Extension unit 4-pole, 1,850 mm long	74.099.000		
	Remote Lock Mobile			
	Housing with electronic remote locking, includes battery and charger	-		
●	Basic programming key	-		
○	Hand-held radio transmitter	-		

* Cylinder 2C with pre-defined number

	In stock	Art. no.	
	Cylinder 2C 1	222.377.000	
	Cylinder 2C 2	222.378.000	
	Cylinder 2C 3	222.379.000	
	Cylinder 2C 4	222.380.000	
	Cylinder 2C 5	222.381.000	
	Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



Drawer
cabinets

	383	533	650	700	850	1000
	300	450	550	600	750	900
Art. no.		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
71.066.XXX		71.067.XXX	71.068.XXX	71.069.XXX	71.407.XXX	71.408.XXX
71.007.XXX		71.008.XXX	71.009.XXX	71.010.XXX	71.405.XXX	71.406.XXX
222.383.000		222.383.000	222.383.000	222.383.000	222.383.000	222.383.000
71.007.XXX		71.008.XXX	71.009.XXX	71.010.XXX	71.405.XXX	71.406.XXX
222.384.000		222.384.000	222.384.000	222.384.000	222.384.000	222.384.000
20.040.000		20.040.000	20.040.000	20.040.000	20.040.000	20.040.000
71.125.XXX		71.126.XXX	71.127.XXX	71.128.XXX	71.409.XXX	71.410.XXX
71.184.XXX		71.185.XXX	71.186.XXX	71.187.XXX	71.411.XXX	71.412.XXX
74.093.000		74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
74.094.000		74.094.000	74.094.000	74.094.000	74.094.000	74.094.000
74.092.000		74.092.000	74.092.000	74.092.000	74.092.000	74.092.000
74.099.000		74.099.000	74.099.000	74.099.000	74.099.000	74.099.000
-		71.240.XXX	71.241.XXX	71.242.XXX	71.413.XXX	71.414.XXX
-		74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
-		74.092.000	74.092.000	74.092.000	74.092.000	74.092.000

i Tip

Spare key orders

In the case of new products, the relevant key number must always be written down, as this allows copies to be ordered if keys are lost. All keys can be bought from Lista.



@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

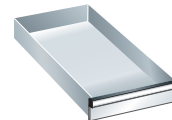
www.lista.com







3. Drawers, pull-out and adjustable shelves and hinged doors

Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.




H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.006.XXX	72.007.XXX	
Safety catch on right**	72.116.XXX	72.117.XXX	
Safety catch on right and left	72.226.XXX	72.227.XXX	
Double safety catch	72.336.XXX	72.337.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

Interior hinged doors for pull-out and adjustable shelves

Made from sheet steel as a front closing option for the pull-out and adjustable shelves which are built in to the housing beneath the drawers. The total of the hinged doors front height and the drawers' front heights must equal the clear height of the cabinet housing.

Specification	Height mm	Lock	Art. no. 	
Mounted on the right	450	no cylinder	74.110.XXX	
Mounted on the right	600	no cylinder	74.111.XXX	
Mounted on the left	450	no cylinder	74.122.XXX	
Mounted on the left	600	no cylinder	74.123.XXX	
+ Separately lockable cylinder*			222.376.000	

* For further cylinders (simultaneous locking/master key locking) see pages 76/77 "Cabinet housing with systems".

i Tip

Position partition material ideally

If drawers are not to be fully equipped with the Lista partition material there is an option of equipping them with divider walls. This means not a single square centimetre goes to waste.

Further partitions can be created individually, see page 730 ff



Plastic boxes combined with a divider wall

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

100

82,5

76

150

132,5

126

200

182,5

176

300

282,5

276

Art. no.

72.008.XXX
72.118.XXX
72.228.XXX
72.338.XXX

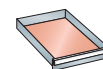
Art. no.

72.009.XXX
72.119.XXX
72.229.XXX
72.339.XXX

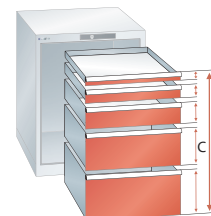
Art. no.

72.010.XXX
72.120.XXX
72.230.XXX
72.340.XXX

Art. no.

72.011.XXX
72.121.XXX
72.231.XXX
72.341.XXX


306 x 612 mm



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



For drawer safety catches,
see page 25

Pull-out and adjustable shelves for interior doors

Made from sheet steel, dove grey NCS S 4502-B. Load capacity pull-out shelves 75 kg, adjustable shelves 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings different shelves can be built into the same housing in any sequence.

Specification	Usable width mm	Usable depth mm	Installation height mm	Art. no.	
Adjustable shelf	350	618	75	74.007.000	
Pull-out shelf	281	612	100	74.006.000	



Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



Farb-Informationen
siehe Ausklappseite



For other cabinet accessories,
see page 134 onwards



For partition material and labelling
system see page 706 ff

Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers

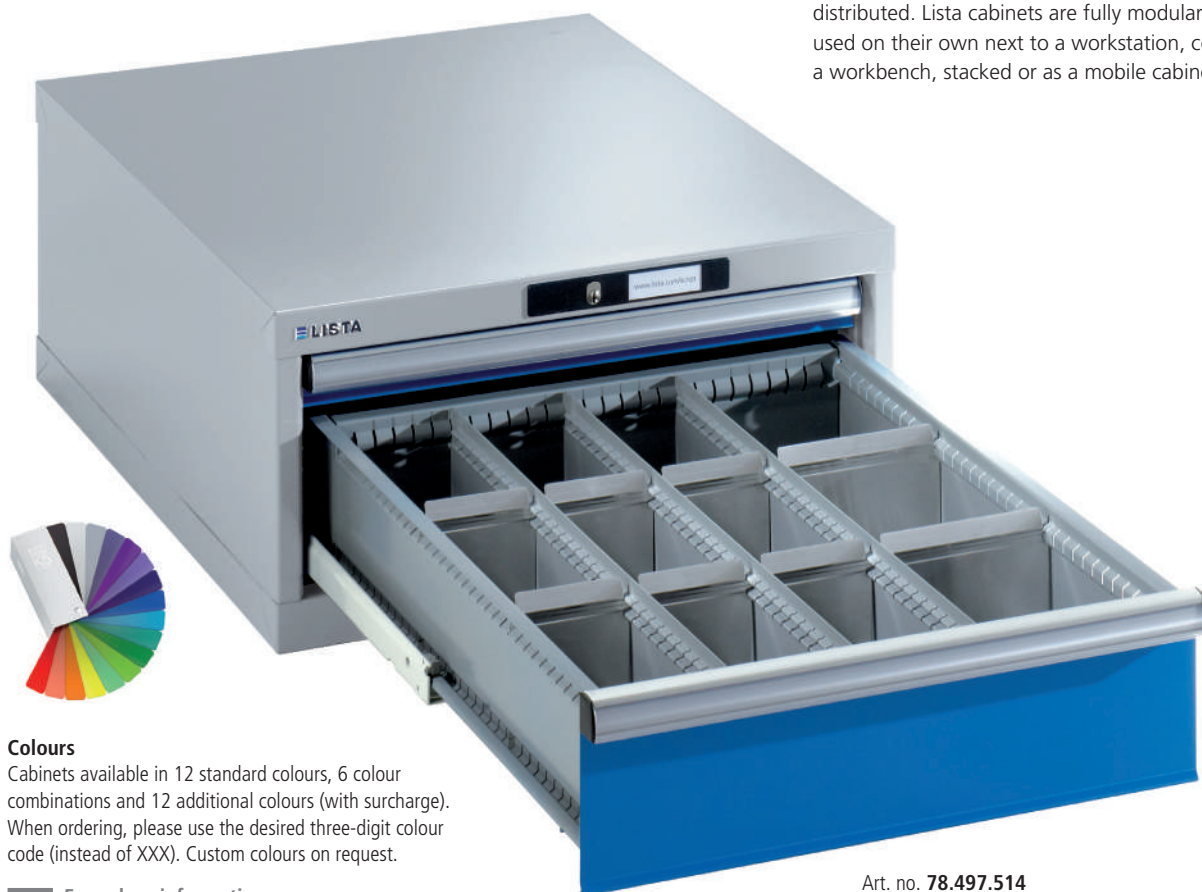
10
Years
Guarantee

GS
Guarantee

75
kg

12
colours

Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out

Art. no. **78.497.514**

Housing: Light grey, RAL 7035

Fronts: Light blue, RAL 5012

(excl. partition material)

Pre-configured cabinets available in 12 different heights

Further individual configurations are possible (see individual parts from page 88).



H  **283 383 533 650 700 800 850 1000 723/840/890/990 mm**



18 x 36 E **27 x 36 E** 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 564 mm

D ↗ 725 mm

 459 x 612 mm

H ↑ 283 mm Clear height 200 mm



1 drawer
200 mm



2 drawers
50 mm
150 mm



2 drawers
100 mm
100 mm

kg		Art. no.	
75	Key Lock	78.495.XXX	
75	Code Lock	78.496.XXX	

kg		Art. no.	
75	Key Lock	78.497.XXX	
75	Code Lock	78.498.XXX	

kg		Art. no.	
75	Key Lock	78.499.XXX	
75	Code Lock	78.500.XXX	

H ↑ 383 mm Clear height 300 mm



1 drawer
300 mm



3 drawers
50 mm
100 mm
150 mm



3 drawers
75 mm
75 mm
150 mm

kg		Art. no.	
75	Key Lock	78.501.XXX	
75	Code Lock	78.502.XXX	

kg		Art. no.	
75	Key Lock	14.437.XXX	
75	Code Lock	78.213.XXX	

kg		Art. no.	
75	Key Lock	78.505.XXX	
75	Code Lock	78.506.XXX	

H ↑ 533 mm Clear height 450 mm



3 drawers
50 mm
100 mm
300 mm



4 drawers
50 mm
100 mm
100 mm
200 mm



5 drawers
50 mm
75 mm
75 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.507.XXX	
75	Code Lock	78.508.XXX	

kg		Art. no.	
75	Key Lock	15.009.XXX	
75	Code Lock	78.282.XXX	

kg		Art. no.	
75	Key Lock	78.511.XXX	
75	Code Lock	78.512.XXX	



Ordering step 5.: suitable
partition material see page 706 ff

Drawer cabinets 75/200

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary versions



Art. no. **78.513.010**
Light blue, RAL 5012
(excl. partition material)

H ↑ 650 mm Clear height 550 mm



3 drawers
100 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	78.513.XXX	
75	Code Lock	78.514.XXX	



1 drawer 100 mm
1 door 450 mm, on right
1 pull-out shelf

kg		Art. no.	
75	Key Lock	78.515.XXX	



Art. no. **78.524.522**
Housing: Ruby red, RAL 3003
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)

H ↑ 700 mm Clear height 600 mm



3 drawers
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.516.XXX	
75	Code Lock	78.517.XXX	



5 drawers
75 mm
75 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.518.XXX	
75	Code Lock	78.519.XXX	



4 drawers
100 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.350.XXX	
75	Code Lock	78.116.XXX	



6 drawers
50 mm
75 mm
75 mm
100 mm
100 mm
200 mm

kg		Art. no.	
75	Key Lock	14.352.XXX	
75	Code Lock	78.120.XXX	



Art. no. **78.136.519**
Housing: Light grey, RAL 7035
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)

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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



18 x 36 E **27 x 36 E** 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 564 mm

D ↗ 725 mm

 459 x 612 mm

H ↑ 800 mm Clear height 700 mm



4 drawers

100 mm
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	14.371.XXX	
75	Code Lock	78.128.XXX	



5 drawers

50 mm
100 mm
100 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	14.368.XXX	
75	Code Lock	78.130.XXX	



6 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.522.XXX	
75	Code Lock	78.523.XXX	



7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	14.354.XXX	
75	Code Lock	78.134.XXX	



7 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	14.367.XXX	
75	Code Lock	78.136.XXX	



1 drawer 100 mm
1 door 600 mm, on right
1 adjustable shelf
1 pull-out shelf

kg		Art. no.	
75	Key Lock	78.524.XXX	

H ↑ 850 mm Clear height 750 mm



4 drawers

150 mm
150 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	78.525.XXX	
75	Code Lock	78.526.XXX	



5 drawers

50 mm
100 mm
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.527.XXX	
75	Code Lock	78.528.XXX	



6 drawers

75 mm
100 mm
100 mm
100 mm
100 mm
125 mm
250 mm

kg		Art. no.	
75	Key Lock	78.529.XXX	
75	Code Lock	78.530.XXX	



5 drawers

100 mm
100 mm
150 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	14.399.XXX	
75	Code Lock	78.142.XXX	



6 drawers

50 mm
100 mm
100 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.407.XXX	
75	Code Lock	78.144.XXX	



7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.404.XXX	
75	Code Lock	78.146.XXX	

Drawer cabinets 75/200



Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary and mobile versions

H  **850 mm** Clear height 750 mm



7 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	14.405.XXX	
75	Code Lock	78.148.XXX	



8 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	14.403.XXX	
75	Code Lock	78.150.XXX	



1 drawer 150 mm

1 door 600 mm, on right

1 adjustable shelf

1 pull-out shelf

kg		Art. no.	
75	Key Lock	78.533.XXX	



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



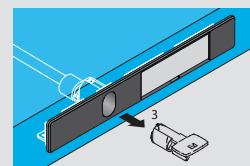
 For colour information
see fold-out

Art. no. **78.534.518**
Housing: Light grey, RAL 7035
Fronts: Signal blue, RAL 5005
(excl. partition material)

i Tip

Simultaneously locking cabinets

Preconfigured cabinets are equipped with separately lockable cylinders. Simultaneously locking storage solutions with cylinder numbers 2C 1 to 2C 6 are also available as part of the rapid delivery programme. A simple replacement using the removal tool allows the cabinets to also be equipped with simultaneously locking cylinders.



removal tool
Art. no. **222.396.000**

H  **1000 mm** Clear height 900 mm



5 drawers

100 mm
150 mm
150 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.534.XXX	
75	Code Lock	78.535.XXX	



6 drawers

75 mm
75 mm
100 mm
150 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.536.XXX	
75	Code Lock	78.537.XXX	



7 drawers

100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.538.XXX	
75	Code Lock	78.539.XXX	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 564 mm

D ↗ 725 mm

 459 x 612 mm

H ↑ 723 mm

Clear height 450 mm

Housing height 533 mm



4 drawers
50 mm
75 mm
125 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.540.XXX	
75	Code Lock	78.541.XXX	



5 drawers
50 mm
75 mm
75 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.542.XXX	
75	Code Lock	78.543.XXX	



4 drawers
50 mm
100 mm
100 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	14.281.XXX	
75	Code Lock	78.153.XXX	



5 drawers
50 mm
50 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	14.331.XXX	
75	Code Lock	78.154.XXX	

Art. no. **78.548.522**
Housing: Ruby red, RAL 3003
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)



6 drawers
50 mm
50 mm
75 mm
75 mm
100 mm
100 mm

kg	Lock	Art. no.	
75	Key Lock	14.347.XXX	
75	Code Lock	78.155.XXX	

Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with nylon castors Ø 100 mm
- drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise

H ↑ 840 mm Clear height 550 mm

Housing height 650 mm



6 drawers
50 mm
50 mm
75 mm
75 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.544.XXX	
75	Code Lock	78.545.XXX	

H ↑ 890 mm

Clear height 600 mm

Housing height 700 mm



5 drawers
75 mm
75 mm
100 mm
150 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.546.XXX	
75	Code Lock	78.547.XXX	



6 drawers
50 mm
75 mm
75 mm
100 mm
100 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.548.XXX	
75	Code Lock	78.549.XXX	

Drawer cabinets 75/200



Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets

Mobile versions and picking trolleys

H ↑ 990 mm Clear height 700 mm, housing height 800 mm



5 drawers

50 mm
100 mm
100 mm
150 mm
300 mm

kg	Lock	Art. no.	
75	Key Lock	14.374.XXX	
75	Code Lock	78.157.XXX	



5 drawers

100 mm
100 mm
100 mm
200 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	14.397.XXX	
75	Code Lock	78.158.XXX	



6 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.552.XXX	
75	Code Lock	78.553.XXX	



7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	14.372.XXX	
75	Code Lock	78.159.XXX	



7 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	14.373.XXX	
75	Code Lock	78.160.XXX	

Equipment

All mobile drawer cabinets on this page are equipped with:

1 x 4-sided raised edge including ribbed mat

1 push bar

1 pair castor supports with nylon castors Ø 100 mm

Drawer safety catch on right

Height raised edge incl push bar	53 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise



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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



18 x 36 E **27 x 36 E** 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 564 mm

D ↗ 725 mm

 459 x 612 mm

H ↑ 760 mm



3 drawers
50 mm
100 mm
150 mm
1 set of support
brackets (upper)

kg		Art. no.	
75	Key Lock	70.632.XXX	
75	Code Lock	78.219.XXX	



3 drawers
50 mm
100 mm
150 mm
1 set of support
brackets (lower)

kg		Art. no.	
75	Key Lock	78.554.XXX	
75	Code Lock	78.555.XXX	



1 adjustable
shelf

kg		Art. no.	
75	-	78.216.XXX	

H ↑ 810 mm



1 adjustable
shelf

kg		Art. no.	
75	-	70.633.XXX	

Equipment

All mobile picking trolleys on this page
are equipped with:

1 shaped frame with nylon castors Ø 100 mm
1 x 4-sided raised edge including ribbed mat
1 push bar
Drawer safety catch on right

Height raised edge incl push bar	25 mm
Height pair of castor supports	137 mm
Castor load capacity	400 kg
Direction of travel	lengthwise



Art. no. **14.373.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003
(excl. partition material)

Art. no. **78.554.010**
Light blue, RAL 5012
(excl. partition material)



2 Cabinet housing with locking systems

W  564 mm

D  725 mm

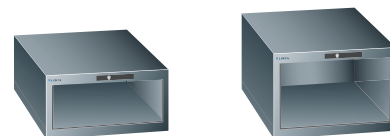


To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.




- Required for operation
- State requirements/quantities


+ Please state the existing cylinder number for a repeat orders



H 	mm	283	383		
Clear height mm		200	300		
 Key Lock		Art. no. 	Art. no. 		
Housing incl. cylinder for separate locking 		71.078.XXX	71.079.XXX		
Housing excl. cylinder for simultaneous locking 		71.019.XXX	71.020.XXX		
+ Cylinder 2C____ (number according to choice)		222.383.000	222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*					
Housing excl. cylinder for master key locking system 		71.019.XXX	71.020.XXX		
+ Cylinder for master key system		222.384.000	222.384.000		
● Master key (registered system)		20.040.000	20.040.000		
 Code Lock					
Housing with electronic lock per number code		71.137.XXX	71.138.XXX		
 Remote Lock					
Housing with electronic remote locking		71.196.XXX	71.197.XXX		
● Basic programming key		74.093.000	74.093.000		
● Mains connection 230/110 / 12 VDC CH/EU/GB		74.094.000	74.094.000		
○ Hand-held radio transmitter		74.092.000	74.092.000		
○ Extension unit 4-pole, 1850 mm long		74.099.000	74.099.000		
 Remote Lock Mobile					
Housing with electronic remote locking, includes battery and charger		-	-		
● Basic programming key		-	-		
○ Hand-held radio transmitter		-	-		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

 For locking systems see page 24

18 x 36 E **27 x 36 E** 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



Drawer
cabinets

	533	650	700	800	850	1000
	450	550	600	700	750	900
Art. no.		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
71.080.XXX		71.081.XXX	71.082.XXX	71.083.XXX	71.084.XXX	71.085.XXX
71.021.XXX		71.022.XXX	71.023.XXX	71.024.XXX	71.025.XXX	71.026.XXX
222.383.000		222.383.000	222.383.000	222.383.000	222.383.000	222.383.000
71.021.XXX		71.022.XXX	71.023.XXX	71.024.XXX	71.025.XXX	71.026.XXX
222.384.000		222.384.000	222.384.000	222.384.000	222.384.000	222.384.000
20.040.000		20.040.000	20.040.000	20.040.000	20.040.000	20.040.000
71.139.XXX		71.140.XXX	71.141.XXX	71.142.XXX	71.143.XXX	71.144.XXX
71.198.XXX		71.199.XXX	71.200.XXX	71.201.XXX	71.202.XXX	71.203.XXX
74.093.000		74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
74.094.000		74.094.000	74.094.000	74.094.000	74.094.000	74.094.000
74.092.000		74.092.000	74.092.000	74.092.000	74.092.000	74.092.000
74.099.000		74.099.000	74.099.000	74.099.000	74.099.000	74.099.000
71.249.XXX		71.250.XXX	71.251.XXX	71.252.XXX	71.253.XXX	71.254.XXX
74.093.000		74.093.000	74.093.000	74.093.000	74.093.000	74.093.000
74.092.000		74.092.000	74.092.000	74.092.000	74.092.000	74.092.000



**Remote Lock /
Remote Lock Mobile**
Electronic locking system
with hand-held radio control.

Colours

Housing available in 12 standard
colours and 12 additional colours
(with surcharge). When ordering, please
use the desired three-digit colour code
(instead of XXX). Custom colours on request.



» For colour information
see fold-out

3. Drawers, pull-out and adjustable shelves and hinged doors

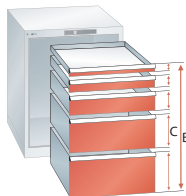
Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

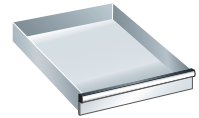
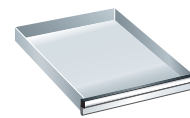
Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.







Double safety catch

Has all the same features as the single safety catches on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position. Available from drawer load capacities of 200 kg.




H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.027.XXX	72.028.XXX	
Safety catch on right**	72.137.XXX	72.138.XXX	
Safety catch on right and left	72.247.XXX	72.248.XXX	
Double safety catch	72.357.XXX	72.358.XXX	
 Load capacity 200		Art.-Nr. 	
Standard	-	72.029.XXX	
Safety catch on right**	-	72.139.XXX	
Safety catch on right and left	-	72.249.XXX	
Double safety catch	-	72.359.XXX	
Lilo locking device	-	72.447.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

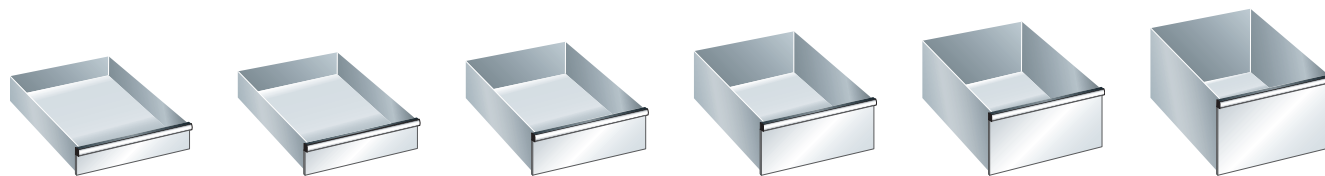










 For other cabinet accessories, see page 134 onwards

 For partition material and labelling system see page 706 ff

18 x 36 E **27 x 36 E** 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E


 459 x 612 mm



	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 		Art. no. 		Art. no. 		Art. no. 
72.030.XXX		72.032.XXX		72.036.XXX		72.040.XXX
72.140.XXX		72.142.XXX		72.146.XXX		72.150.XXX
72.250.XXX		72.252.XXX		72.256.XXX		72.260.XXX
72.360.XXX		72.362.XXX		72.366.XXX		72.370.XXX
Art.-Nr. 		Art.-Nr. 		Art.-Nr. 		Art.-Nr. 
72.031.XXX		72.033.XXX		72.037.XXX		72.041.XXX
72.141.XXX		72.143.XXX		72.147.XXX		72.151.XXX
72.251.XXX		72.253.XXX		72.257.XXX		72.261.XXX
72.361.XXX		72.363.XXX		72.367.XXX		72.371.XXX
72.448.XXX		72.449.XXX		72.451.XXX		72.453.XXX

Interior hinged doors for pull-out and adjustable shelves

Made from sheet steel as a front closing option for the pull-out and adjustable shelves which are built into the housing beneath the drawers. The total of the hinged doors' front height and the drawers' front heights must equal the clear height of the cabinet housing.

Specification	Height mm	Lock	Art. no. 
mounted on the right	450	no cylinder	74.112.XXX
mounted on the right	600	no cylinder	74.113.XXX
mounted on the left	450	no cylinder	74.126.XXX
mounted on the left	600	no cylinder	74.127.XXX
+ Separately lockable cylinder*			222.376.000

* For further cylinders (simultaneous locking/master key locking) see pages 88/89
"Cabinet housing with systems".



Pull-out and adjustable shelves for interior doors

Made from sheet steel, Dove grey NCS S 4502-B. Load capacity of pull-out shelves 75 kg, adjustable shelves 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings, different shelves can be built into the same housing in any sequence.

Specification	Usable width mm	Usable depth mm	Installation height mm	Art. no.
Adjustable shelf	503	618	75	74.011.000
Pull-out shelf	434	612	100	74.010.000



Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.621.514**

Housing: Light grey, RAL 7035

Fronts: Light blue, RAL 5012

(excl. partition material)

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out

Pre-configured cabinets available in 8 different heights

Further individual configurations are possible (see individual parts from page 98).



H ↑

700

800

850

1000

1450

962

1062

1112

mm



18 x 36 E 27 x 36 E **36 x 36 E** 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 717 mm

D ↗ 725 mm

 612 x 612 mm

H ↑ 700 mm Clear height 600 mm



3 drawers

100 mm
200 mm
300 mm



5 drawers

50 mm*
100 mm
100 mm
150 mm
200 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.616.XXX	
75	Code Lock	78.617.XXX	
200	Key Lock	78.618.XXX	
200	Code Lock	78.619.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.620.XXX	
75	Code Lock	78.621.XXX	
200	Key Lock	78.622.XXX	
200	Code Lock	78.623.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.624.XXX	
75	Code Lock	78.625.XXX	
200	Key Lock	78.626.XXX	
200	Code Lock	78.627.XXX	

* Load capacity max. 75 kg

H ↑ 800 mm Clear height 700 mm



3 drawers

200 mm
200 mm
300 mm



4 drawers

100 mm
150 mm
150 mm
300 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg	Lock	Art. no.	
75	Key Lock	78.628.XXX	
75	Code Lock	78.629.XXX	
200	Key Lock	78.630.XXX	
200	Code Lock	78.631.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.632.XXX	
75	Code Lock	78.633.XXX	
200	Key Lock	78.634.XXX	
200	Code Lock	78.635.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.636.XXX	
75	Code Lock	78.637.XXX	
200	Key Lock	78.638.XXX	
200	Code Lock	78.639.XXX	

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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



Ordering step 5.: suitable partition material see page 706 ff

Drawer cabinets 75/200



Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary versions

H ↑ 850 mm Clear height 750 mm



4 drawers
100 mm
150 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	79.382.XXX	
75	Code Lock	79.383.XXX	
200	Key Lock	79.498.XXX	
200	Code Lock	79.499.XXX	



5 drawers
50 mm*
100 mm
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	14.411.XXX	
75	Code Lock	78.162.XXX	
200	Key Lock	14.505.XXX	
200	Code Lock	78.163.XXX	



5 drawers
100 mm
150 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.410.XXX	
75	Code Lock	78.164.XXX	
200	Key Lock	14.504.XXX	
200	Code Lock	78.165.XXX	



7 drawers
50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.640.XXX	
75	Code Lock	78.641.XXX	
200	Key Lock	78.642.XXX	
200	Code Lock	78.643.XXX	



7 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	14.409.XXX	
75	Code Lock	78.166.XXX	
200	Key Lock	14.503.XXX	
200	Code Lock	78.167.XXX	



8 drawers
50 mm*
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	14.408.XXX	
75	Code Lock	78.168.XXX	
200	Key Lock	14.502.XXX	
200	Code Lock	78.169.XXX	

* Load capacity max. 75 kg

H ↑ 1000 mm Clear height 900 mm



Art. no. **78.649.522**
Housing: Ruby red, RAL 3003
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)



6 drawers
50 mm*
150 mm
150 mm
150 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	14.417.XXX	
75	Code Lock	78.170.XXX	
200	Key Lock	14.510.XXX	
200	Code Lock	78.171.XXX	



6 drawers
100 mm
150 mm
150 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.415.XXX	
75	Code Lock	78.172.XXX	
200	Key Lock	14.509.XXX	
200	Code Lock	78.173.XXX	

18 x 36 E 27 x 36 E **36 x 36 E** 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → 717 mm

D ↗ 725 mm

 612 x 612 mm

H ↑ 1000 mm Clear height 900 mm



7 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	14.416.XXX	
75	Code Lock	78.174.XXX	
200	Key Lock	18.205.XXX	
200	Code Lock	78.175.XXX	



7 drawers

75 mm
75 mm
100 mm
150 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.644.XXX	
75	Code Lock	78.645.XXX	
200	Key Lock	78.646.XXX	
200	Code Lock	78.647.XXX	



8 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	14.414.XXX	
75	Code Lock	78.176.XXX	
200	Key Lock	14.508.XXX	
200	Code Lock	78.177.XXX	



8 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm
150 mm

kg		Art. no.	
75	Key Lock	14.412.XXX	
75	Code Lock	78.178.XXX	
200	Key Lock	14.506.XXX	
200	Code Lock	78.179.XXX	



9 drawers

100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm

kg		Art. no.	
75	Key Lock	78.648.XXX	
75	Code Lock	78.649.XXX	
200	Key Lock	78.650.XXX	
200	Code Lock	78.651.XXX	



10 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm

kg		Art. no.	
75	Key Lock	14.413.XXX	
75	Code Lock	78.180.XXX	
200	Key Lock	14.507.XXX	
200	Code Lock	78.181.XXX	

* Load capacity max. 75 kg

H ↑ 1450 mm Clear height 1350 mm



9 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
150 mm
200 mm
200 mm
300 mm

kg		Art. no.	
75	Key Lock	78.309.XXX	
75	Code Lock	78.310.XXX	
200	Key Lock	14.511.XXX	
200	Code Lock	78.182.XXX	



9 drawers

100 mm
100 mm
100 mm
150 mm
150 mm
150 mm
150 mm
150 mm
300 mm

kg		Art. no.	
75	Key Lock	78.311.XXX	
75	Code Lock	78.312.XXX	
200	Key Lock	13.106.XXX	
200	Code Lock	78.183.XXX	




10 drawers

50 mm*
100 mm
100 mm
100 mm
100 mm
100 mm
200 mm
200 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	78.313.XXX	
75	Code Lock	78.314.XXX	
200	Key Lock	14.512.XXX	
200	Code Lock	78.184.XXX	

Preconfigured cabinets

Mobile versions

H  **962 mm** Clear height 600 mm, housing height 700 mm



5 drawers

50 mm
100 mm
100 mm
150 mm
200 mm



5 drawers

75 mm
75 mm
100 mm
100 mm
250 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.652.XXX	
75	Code Lock	78.653.XXX	

kg		Art. no.	
75	Key Lock	78.654.XXX	
75	Code Lock	78.655.XXX	

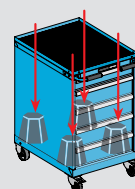
kg		Art. no.	
75	Key Lock	78.656.XXX	
75	Code Lock	78.657.XXX	



i Tip

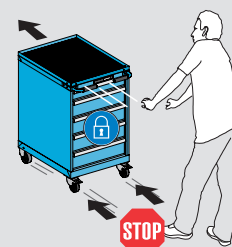
Safe handling of the mobile drawer cabinets

Particularly when using mobile cabinets, some rules need to be observed in daily use in order to ensure safety in the workplace.



1. Store the heaviest items in the bottom drawers

2. Secure position by activating the locking wheels, always lock the drawers



3. Tall and heavy inventory items and tools must not be transported using mobile cabinets

4. Do not tip cabinet and never use to transport people



18 x 36 E 27 x 36 E **36 x 36 E** 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

W → **717 mm**

D ↗ **725 mm**

 **612 x 612 mm**

H ↑ **1062 mm** Clear height **700 mm**, housing height **800 mm**



4 drawers

100 mm
150 mm
150 mm
300 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
200 mm



7 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm

kg	kg	Art. no.	
75	Key Lock	78.662.XXX	
75	Code Lock	78.663.XXX	

kg	kg	Art. no.	
75	Key Lock	78.660.XXX	
75	Code Lock	78.661.XXX	

kg	kg	Art. no.	
75	Key Lock	78.658.XXX	
75	Code Lock	78.659.XXX	

H ↑ **1112 mm** Clear height **750 mm**, housing height **850 mm**



7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm



7 drawers

75 mm
75 mm
100 mm
100 mm
125 mm
125 mm
150 mm



8 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg	kg	Art. no.	
75	Key Lock	78.664.XXX	
75	Code Lock	78.665.XXX	

kg	kg	Art. no.	
75	Key Lock	78.666.XXX	
75	Code Lock	78.667.XXX	

kg	kg	Art. no.	
75	Key Lock	78.668.XXX	
75	Code Lock	78.669.XXX	



Art. no. **78.668.090**
Gentian blue, RAL 5010
(excl. partition material)

Equipment

All mobile drawer cabinets on these two pages are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with rubber castors Ø 160 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	209 mm
Castor load capacity	600 kg
Direction of travel	lengthwise



Ordering step 5.: suitable partition material see page 706 ff

2. Cabinet housing with locking systems

W  717 mm

D  725 mm




To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



H 	mm	700	800		
	Clear height mm	600	700		
	Key Lock	Art. no. 	Art. no. 		
	Housing incl. cylinder for separate locking 	71.090.XXX	71.091.XXX		
	Housing excl. cylinder for simultaneous locking 	71.031.XXX	71.032.XXX		
+	Cylinder 2C____ (number according to choice)	222.383.000	222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*					
	Housing excl. cylinder for master key locking system 	71.031.XXX	71.032.XXX		
+	Cylinder for master key system	222.384.000	222.384.000		
●	Master key (registered system)	20.040.000	20.040.000		
	Code Lock				
	Housing with electronic lock per number code	71.149.XXX	71.150.XXX		
	Remote Lock				
	Housing with electronic remote locking	71.208.XXX	71.209.XXX		
●	Basic programming key	74.093.000	74.093.000		
●	Mains connection 230/110/12 VDC CH/EU/GB	74.094.000	74.094.000		
○	Hand-held radio transmitter	74.092.000	74.092.000		
○	Extension unit 4-pole, 1,850 mm long	74.099.000	74.099.000		
	Remote Lock Mobile				
	Housing with electronic remote locking, includes battery and charger	71.258.XXX	71.259.XXX		
●	Basic programming key	74.093.000	74.093.000		
○	Hand-held radio transmitter	74.092.000	74.092.000		

* Cylinder 2C with pre-defined number

	In stock	Art. no.	
	Cylinder 2C 1	222.377.000	
	Cylinder 2C 2	222.378.000	
	Cylinder 2C 3	222.379.000	
	Cylinder 2C 4	222.380.000	
	Cylinder 2C 5	222.381.000	
	Cylinder 2C 6	222.382.000	


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- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

18 x 36 E 27 x 36 E **36 x 36 E** 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E



Drawer
cabinets

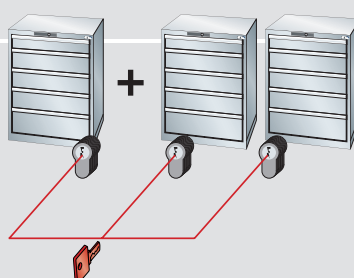
	850		1000		1150		1325		1450		1625	
	750		900		1050		1225		1350		1525	
	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
	71.092.XXX		71.093.XXX		71.094.XXX		71.095.XXX		71.096.XXX		71.097.XXX	
	71.033.XXX		71.034.XXX		71.035.XXX		71.036.XXX		71.037.XXX		71.038.XXX	
	222.383.000		222.383.000		222.383.000		222.383.000		222.383.000		222.383.000	
	71.033.XXX		71.034.XXX		71.035.XXX		71.036.XXX		71.037.XXX		71.038.XXX	
	222.384.000		222.384.000		222.384.000		222.384.000		222.384.000		222.384.000	
	20.040.000		20.040.000		20.040.000		20.040.000		20.040.000		20.040.000	
	71.151.XXX		71.152.XXX		71.153.XXX		71.154.XXX		71.155.XXX		71.156.XXX	
	71.210.XXX		71.211.XXX		71.212.XXX		71.213.XXX		71.214.XXX		71.215.XXX	
	74.093.000		74.093.000		74.093.000		74.093.000		74.093.000		74.093.000	
	74.094.000		74.094.000		74.094.000		74.094.000		74.094.000		74.094.000	
	74.092.000		74.092.000		74.092.000		74.092.000		74.092.000		74.092.000	
	74.099.000		74.099.000		74.099.000		74.099.000		74.099.000		74.099.000	
	71.260.XXX		71.261.XXX		-		-		-		-	
	74.093.000		74.093.000		-		-		-		-	
	74.092.000		74.092.000		-		-		-		-	

i Tip

Extending simultaneous locking

Assume that simultaneous locking is wanted for an existing cupboard and some new ones. Solution:

1. Order the housing (e.g. in Light blue) without the individual cylinders (e.g. Art. no. 71.034.010)
2. Select cylinders with the lock number of the existing cabinet (Art. no. 222.383.000) and quote the cylinder number (e.g. 2C 365)



Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



» For colour information
see fold-out

3. Drawers, pull-out and adjustable shelves and hinged doors

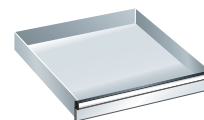
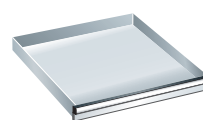
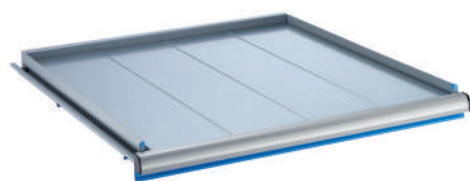
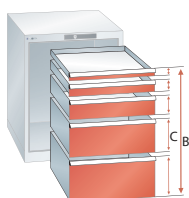
Drawers







Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.057.XXX	72.058.XXX	
Safety catch on right**	72.167.XXX	72.168.XXX	
Safety catch on right and left	72.277.XXX	72.278.XXX	
Double safety catch	72.387.XXX	72.388.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.059.XXX	
Safety catch on right**	-	72.169.XXX	
Safety catch on right and left	-	72.279.XXX	
Double safety catch	-	72.389.XXX	
Lilo locking device	-	72.461.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

Pull-out shelves

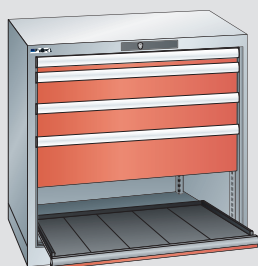
Cannot be combined with interior doors. For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.

Specification		Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Pull-out shelf	75	612	612	75	79.218.XXX	
Pull-out shelf	200	612	612	75	79.222.XXX	

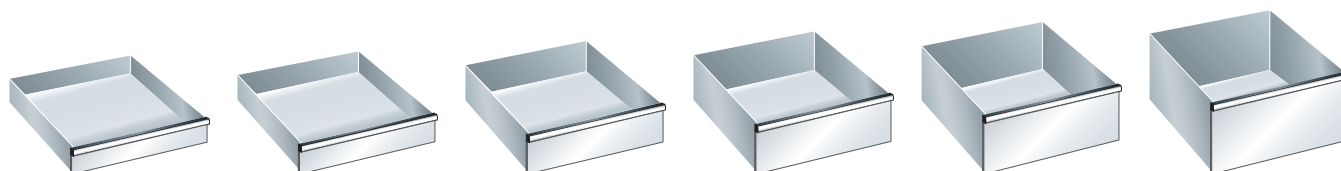
i Tip















Combining drawers and pull-out shelves

With drawer cabinets, it is also possible to install pull-out shelves for very tall and bulky goods. In this case, the locking mechanism is openly accessible and the drawers located above cannot be effectively locked.




18 x 36 E 27 x 36 E **36 x 36 E** 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

 612 x 612 mm

Drawer
cabinets

	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.060.XXX	72.062.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX	
72.170.XXX	72.172.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX	
72.280.XXX	72.282.XXX	72.284.XXX	72.286.XXX	72.288.XXX	72.290.XXX	
72.390.XXX	72.392.XXX	72.394.XXX	72.396.XXX	72.398.XXX	72.400.XXX	
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.061.XXX	72.063.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX	
72.171.XXX	72.173.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX	
72.281.XXX	72.283.XXX	72.285.XXX	72.287.XXX	72.289.XXX	72.291.XXX	
72.391.XXX	72.393.XXX	72.395.XXX	72.397.XXX	72.399.XXX	72.401.XXX	
72.462.XXX	72.463.XXX	72.464.XXX	72.465.XXX	72.466.XXX	72.467.XXX	

Interior hinged doors for adjustable shelves

Made from sheet steel as a front closing option for the adjustable shelves which are built into the housing beneath the drawers. The total of the hinged doors' front height and the drawers' front heights must equal the clear height of the cabinet housing.


Specification	Height mm	Lock	Art. no. 
mounted on the right	450	no cylinder	74.128.XXX
mounted on the right	600	no cylinder	74.129.XXX
mounted on the left	450	no cylinder	74.130.XXX
mounted on the left	600	no cylinder	74.131.XXX
+ Separately lockable cylinder*			222.376.000


* For further cylinders (simultaneous locking/master key locking) see pages 98/99 "Cabinet housing with systems".

Adjustable shelves for interior doors

Made from sheet steel, Dove grey NCS S 4502-B. Load capacity 200 kg. Thanks to the 25 mm increments in the vertical supports in the cabinet housings different shelves can be built into the same housing in any sequence.


Specification	Usable width mm	Usable depth mm	Installation height mm	Art. no.
Adjustable shelf	656	618	75	74.106.000

 For partition material and labelling system see page 706 ff

 For drawer safety catches, see page 25



  3. 4. 5.

 For other cabinet accessories, see page 134 onwards

Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.682.519**
Housing: Light grey, RAL 7035
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



Pre-configured cabinets available in 6 different heights

Further individual configurations are possible (see individual parts from page 106).



700

850

1000

1450

962

1112

mm



For colour information
see fold-out



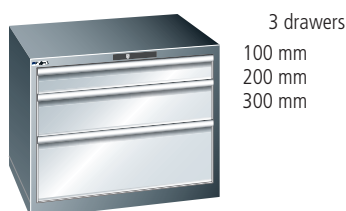
18 x 36 E 27 x 36 E 36 x 36 E **45 x 36 E** 54 x 36 E 64 x 36 E 78 x 36 E

W → 870 mm

D ↗ 725 mm

 765 x 612 mm

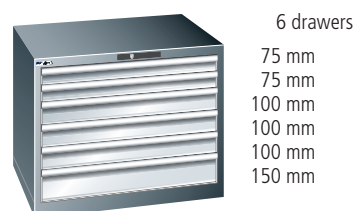
H ↑ 700 mm Clear height 600 mm



3 drawers
100 mm
200 mm
300 mm



5 drawers
75 mm
75 mm
100 mm
100 mm
250 mm**



6 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	79.486.XXX	
75	Code Lock	79.487.XXX	
200	Key Lock	78.386.XXX	
200	Code Lock	78.387.XXX	

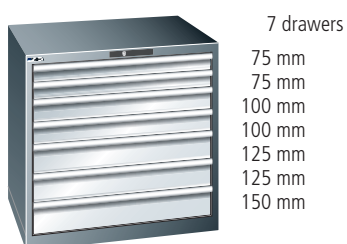
kg		Art. no.	
75	Key Lock	78.674.XXX	
75	Code Lock	78.675.XXX	
200	Key Lock	78.676.XXX	
200	Code Lock	78.677.XXX	

kg		Art. no.	
75	Key Lock	78.678.XXX	
75	Code Lock	78.679.XXX	
200	Key Lock	78.680.XXX	
200	Code Lock	78.681.XXX	

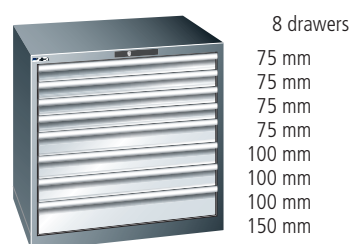
H ↑ 850 mm Clear height 750 mm



7 drawers
50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm



7 drawers
75 mm
75 mm
100 mm
100 mm
125 mm
125 mm
150 mm



8 drawers
75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.686.XXX	
75	Code Lock	78.687.XXX	
200	Key Lock	78.688.XXX	
200	Code Lock	78.689.XXX	

kg		Art. no.	
75	Key Lock	78.690.XXX	
75	Code Lock	78.691.XXX	
200	Key Lock	78.692.XXX	
200	Code Lock	78.693.XXX	

kg		Art. no.	
75	Key Lock	78.682.XXX	
75	Code Lock	78.683.XXX	
200	Key Lock	78.684.XXX	
200	Code Lock	78.685.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



Ordering step 5.: suitable partition material see page 706 ff

Drawer cabinets 75/200

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary and mobile versions

H ↑ 1000 mm Clear height **900 mm**



7 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
200 mm
300 mm**



8 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
250 mm**



9 drawers

50 mm*
50 mm*
50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
250 mm**

kg	Lock	Art. no.	
75	Key Lock	78.694.XXX	
75	Code Lock	78.695.XXX	
200	Key Lock	78.696.XXX	
200	Code Lock	78.697.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.698.XXX	
75	Code Lock	78.699.XXX	
200	Key Lock	78.700.XXX	
200	Code Lock	78.701.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.702.XXX	
75	Code Lock	78.703.XXX	
200	Key Lock	78.704.XXX	
200	Code Lock	78.705.XXX	

H ↑ 1450 mm Clear height **1350 mm**



9 drawers

100 mm
100 mm
100 mm
150 mm
150 mm
150 mm
150 mm
150 mm
300 mm**



9 drawers

150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm
150 mm



13 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.706.XXX	
75	Code Lock	78.707.XXX	
200	Key Lock	78.708.XXX	
200	Code Lock	78.709.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.710.XXX	
75	Code Lock	78.711.XXX	
200	Key Lock	78.712.XXX	
200	Code Lock	78.713.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.714.XXX	
75	Code Lock	78.715.XXX	
200	Key Lock	78.716.XXX	
200	Code Lock	78.717.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

i Tip

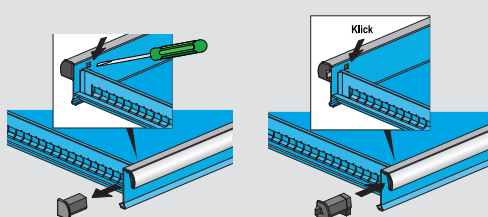
Making stationary mobile

Stationary cabinets can be retrofitted at any time to turn them into mobile units. However, this does require installation of a push rod and a single drawer safety catch on the right-hand side of each drawer. The push rod and single drawer safety catch can be

ordered as spare parts.

Installation of the single drawer safety catch:

1. Remove handle cover from handle
2. Slide in the single drawer safety catch to the right
3. The single drawer safety catch clicks into place



18 x 36 E 27 x 36 E 36 x 36 E **45 x 36 E** 54 x 36 E 64 x 36 E 78 x 36 E

W → 870 mm

D ↗ 725 mm

 765 x 612 mm

H ↑ 962 mm Clear height 600 mm, housing height 700 mm



5 drawers

50 mm
100 mm
100 mm
150 mm
200 mm



5 drawers

75 mm
75 mm
100 mm
100 mm
250 mm**



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.718.XXX	
75	Code Lock	78.719.XXX	

kg		Art. no.	
75	Key Lock	78.720.XXX	
75	Code Lock	78.721.XXX	

kg		Art. no.	
75	Key Lock	78.722.XXX	
75	Code Lock	78.723.XXX	

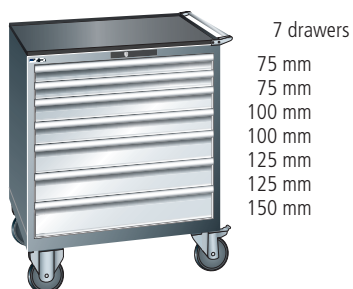
** Load capacity 200 kg

H ↑ 1112 mm Clear height 750 mm, housing height 850 mm



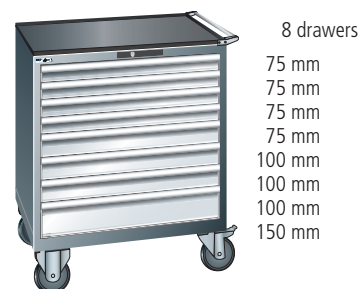
7 drawers

50 mm
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm



7 drawers

75 mm
75 mm
100 mm
100 mm
125 mm
125 mm
150 mm



8 drawers

75 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.724.XXX	
75	Code Lock	78.725.XXX	

kg		Art. no.	
75	Key Lock	78.726.XXX	
75	Code Lock	78.727.XXX	

kg		Art. no.	
75	Key Lock	78.728.XXX	
75	Code Lock	78.729.XXX	

Art. no. **78.728.010**
Light blue, RAL 5012
(excl. partition material)



Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with rubber castors Ø 160 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	209 mm
Castor load capacity	600 kg
Direction of travel	transverse



Ordering step 5.: suitable partition material see page 706 ff


2. Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.







 For colour information see fold-out




W  870 mm

D  725 mm






H 	mm	700		
	Clear height mm	600		
 Key Lock		Art. no. 		
Housing incl. cylinder for separate locking	  	71.098.XXX		
Housing excl. cylinder for simultaneous locking	  	71.039.XXX		
+ Cylinder 2C____ (number according to choice)		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excl. cylinder for master key locking system	    	71.039.XXX		
+ Cylinder for master key system		222.384.000		
● Master key (registered system)		20.040.000		
 Code Lock				
Housing with electronic lock per number code		71.157.XXX		
 Remote Lock				
Housing with electronic remote locking		71.216.XXX		
● Basic programming key		74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000		
○ Hand-held radio transmitter		74.092.000		
○ Extension unit 4-pole, 1850 mm long		74.099.000		
 Remote Lock Mobile				
Housing with electronic remote locking, includes battery and charger		71.262.XXX		
● Basic programming key		74.093.000		
○ Hand-held radio transmitter		74.092.000		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E **45 x 36 E** 54 x 36 E 64 x 36 E 78 x 36 E



	850		1000		1450	
	750		900		1350	
	Art. no. 		Art. no. 		Art. no. 	
	71.099.XXX		71.100.XXX		71.101.XXX	
	71.040.XXX		71.041.XXX		71.042.XXX	
	222.383.000		222.383.000		222.383.000	
	71.040.XXX		71.041.XXX		71.042.XXX	
	222.384.000		222.384.000		222.384.000	
	20.040.000		20.040.000		20.040.000	
	71.158.XXX		71.159.XXX		71.160.XXX	

	71.217.XXX		71.218.XXX		71.219.XXX	
	74.093.000		74.093.000		74.093.000	
	74.094.000		74.094.000		74.094.000	
	74.092.000		74.092.000		74.092.000	
	74.099.000		74.099.000		74.099.000	
	71.263.XXX		71.264.XXX		-	
	74.093.000		74.093.000		-	
	74.092.000		74.092.000		-	



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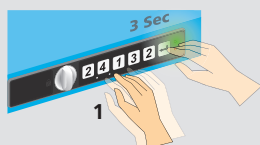


i Tip

Delete all codes (Master-code is known)

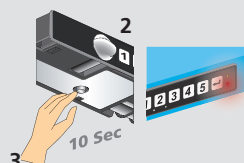
If all the codes are to be deleted, this can be done in a few simple steps:

1. Enter the Master Code and confirm, Access to release lock active for 3 seconds (green light)



2. Turn knob to horizontal position
3. Press program key for 10 seconds,

Program/delete key shows red light
Release unlocking turns to green



4. Lista works code 1 2 3 4 5 (Enter symbol) has been reinstated



3. Drawers and pull-out shelves

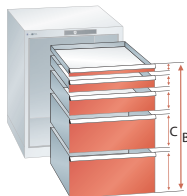
Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

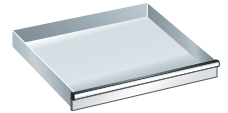
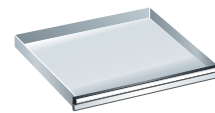
Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.







Double safety catch

Has all the same features as the single safety catches on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position. Available from drawer load capacities of 200 kg.



H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.072.XXX	72.540.XXX	
Safety catch on right**	72.182.XXX	72.519.XXX	
Safety catch on right and left	72.292.XXX	72.590.XXX	
Double safety catch	72.402.XXX	72.609.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.073.XXX	
Safety catch on right**	-	72.183.XXX	
Safety catch on right and left	-	72.293.XXX	
Double safety catch	-	72.403.XXX	
Lilo locking device	-	72.468.XXX	

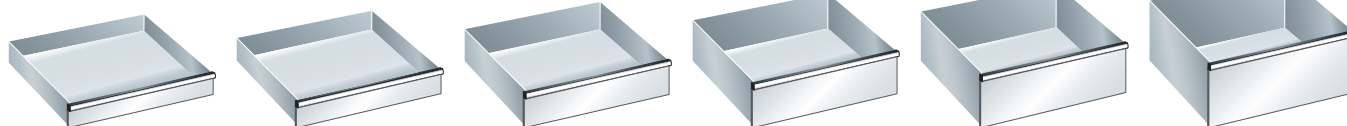
* Drawers with 50 mm front height must be positioned at the top.











** Required for mobile model.



18 x 36 E 27 x 36 E 36 x 36 E **45 x 36 E** 54 x 36 E 64 x 36 E 78 x 36 E

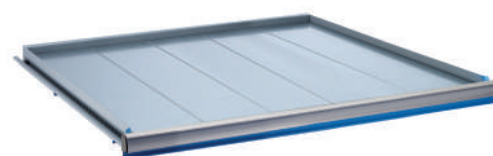
 765 x 612 mm





	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 			
72.541.XXX	72.542.XXX	72.543.XXX	72.544.XXX	-	-	
72.520.XXX	72.521.XXX	72.522.XXX	72.523.XXX	-	-	
72.591.XXX	72.592.XXX	72.593.XXX	72.594.XXX	-	-	
72.610.XXX	72.611.XXX	72.612.XXX	72.613.XXX	-	-	
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	
72.074.XXX	72.075.XXX	72.076.XXX	72.077.XXX	72.078.XXX	72.079.XXX	
72.184.XXX	72.185.XXX	72.186.XXX	72.187.XXX	72.188.XXX	72.189.XXX	
72.294.XXX	72.295.XXX	72.296.XXX	72.297.XXX	72.298.XXX	72.299.XXX	
72.404.XXX	72.405.XXX	72.406.XXX	72.407.XXX	72.408.XXX	72.409.XXX	
72.469.XXX	72.470.XXX	72.471.XXX	72.472.XXX	72.473.XXX	72.474.XXX	

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.



Specification	 kg	Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Pull-out shelf	75	765	612	75	79.519.XXX	
Pull-out shelf	200	765	612	75	79.520.XXX	


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out

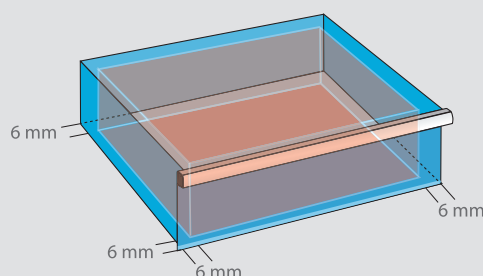
  **3.** **4.** **5.**

 For other cabinet accessories, see page 134 onwards

i Tip

Calculation of the drawer clear volume

To calculate the clear volume at least 6 mm needs to be deducted on each side from the usable surface of the drawer.



Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 50 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.794.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003.
(excl. partition material)



Pre-configured cabinets available in 5 different heights

Further individual configurations are possible (see individual parts from page 114).



H ↑

700

850

1000

1450

962

mm



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E **54 x 36 E** 64 x 36 E 78 x 36 E

W → 1023 mm

D ↗ 725 mm

 918 x 612 mm

H ↑ 700 mm Clear height 600 mm



4 drawers
100 mm
150 mm
150 mm
200 mm



5 drawers
75 mm
75 mm
100 mm
150 mm
200 mm



6 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.784.XXX	
75	Code Lock	78.785.XXX	
200	Key Lock	78.786.XXX	
200	Code Lock	78.787.XXX	

kg		Art. no.	
75	Key Lock	78.788.XXX	
75	Code Lock	78.789.XXX	
200	Key Lock	78.790.XXX	
200	Code Lock	78.791.XXX	

kg		Art. no.	
75	Key Lock	78.792.XXX	
75	Code Lock	78.793.XXX	
200	Key Lock	78.794.XXX	
200	Code Lock	78.795.XXX	

H ↑ 850 mm Clear height 750 mm



5 drawers
100 mm
100 mm
100 mm
150 mm
300 mm**



6 drawers
75 mm
75 mm
100 mm
100 mm
150 mm
250 mm**



7 drawers
50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
200 mm

kg		Art. no.	
75	Key Lock	78.796.XXX	
75	Code Lock	78.797.XXX	
200	Key Lock	78.798.XXX	
200	Code Lock	78.799.XXX	

kg		Art. no.	
75	Key Lock	78.800.XXX	
75	Code Lock	78.801.XXX	
200	Key Lock	78.802.XXX	
200	Code Lock	78.803.XXX	

kg		Art. no.	
75	Key Lock	78.804.XXX	
75	Code Lock	78.805.XXX	
200	Key Lock	78.806.XXX	
200	Code Lock	78.807.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information
see fold-out



➤ Ordering step 5.: suitable
partition material see page 706 ff

Drawer cabinets 75/200



Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary and mobile versions

H  **1000 mm** Clear height **900 mm**



5 drawers

100 mm
100 mm
200 mm
200 mm
300 mm**



6 drawers

100 mm
150 mm
150 mm
150 mm
150 mm
200 mm



7 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
200 mm
300 mm**

kg	Lock	Art. no.	
75	Key Lock	79.390.XXX	
75	Code Lock	79.391.XXX	
200	Key Lock	79.392.XXX	
200	Code Lock	79.393.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.291.XXX	
75	Code Lock	78.301.XXX	
200	Key Lock	14.515.XXX	
200	Code Lock	78.186.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.292.XXX	
75	Code Lock	78.302.XXX	
200	Key Lock	14.516.XXX	
200	Code Lock	78.187.XXX	



8 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
150 mm
150 mm
200 mm



8 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.293.XXX	
75	Code Lock	78.303.XXX	
200	Key Lock	12.541.XXX	
200	Code Lock	78.188.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.294.XXX	
75	Code Lock	78.304.XXX	
200	Key Lock	14.513.XXX	
200	Code Lock	78.189.XXX	



Art. no. **14.516.514**
Housing: Light grey, RAL 7035
Fronts: Light blue, RAL 5012
(excl. partition material)



10 drawers

50 mm*
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm

kg	Lock	Art. no.	
75	Key Lock	78.295.XXX	
75	Code Lock	78.305.XXX	
200	Key Lock	14.514.XXX	
200	Code Lock	78.190.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E **54 x 36 E** 64 x 36 E 78 x 36 E

W → 1023 mm

D ↗ 725 mm

 918 x 612 mm

H ↑ 1450 mm Clear height 1350 mm



9 drawers

75 mm
75 mm
100 mm
100 mm
150 mm
150 mm
200 mm
200 mm
300 mm**



9 drawers

100 mm
100 mm
100 mm
150 mm
150 mm
150 mm
150 mm
150 mm
300 mm**



10 drawers

50 mm*
100 mm
100 mm
100 mm
100 mm
100 mm
200 mm
200 mm
200 mm
200 mm

kg		Art. no.	
75	Key Lock	78.296.XXX	
75	Code Lock	78.306.XXX	
200	Key Lock	12.550.XXX	
200	Code Lock	78.191.XXX	

kg		Art. no.	
75	Key Lock	78.297.XXX	
75	Code Lock	78.307.XXX	
200	Key Lock	14.518.XXX	
200	Code Lock	78.192.XXX	

kg		Art. no.	
75	Key Lock	78.298.XXX	
75	Code Lock	78.308.XXX	
200	Key Lock	14.519.XXX	
200	Code Lock	78.193.XXX	

* Load capacity max. 75 kg

** Load capacity 200 kg

H ↑ 962 mm Clear height 600 mm, housing height 700 mm



4 drawers

100 mm
150 mm
150 mm
200 mm



5 drawers

75 mm
75 mm
100 mm
150 mm
200 mm



6 drawers

75 mm
75 mm
100 mm
100 mm
100 mm
150 mm

kg		Art. no.	
75	Key Lock	78.808.XXX	
75	Code Lock	78.809.XXX	

kg		Art. no.	
75	Key Lock	78.810.XXX	
75	Code Lock	78.811.XXX	

kg		Art. no.	
75	Key Lock	78.812.XXX	
75	Code Lock	78.813.XXX	

Equipment

All mobile drawer cabinets on this page are equipped with:

- 1 x 4-sided raised edge including ribbed mat
- 1 push bar
- 1 pair castor supports with rubber castors Ø 160 mm
- Drawer safety catch on right

Height raised edge incl. push bar	53 mm
Height pair of castor supports	209 mm
Castor load capacity	600 kg
Direction of travel	transverse



Art. no. **78.812.010**
Light blue, RAL 5012
(excl. partition material)

2. Cabinet housing with locking systems



To lock all drawers simultaneously, the cabinet housing can be customised with the electronic Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different drawer heights can be selected in this regard.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

Colours







Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 For colour information see fold-out




W  1023 mm **D**  725 mm



H 	mm	700		
	Clear height mm	600		
 Key Lock		Art. no. 		
Housing incl. cylinder for separate locking	  	71.106.XXX		
Housing excl. cylinder for simultaneous locking	  	71.047.XXX		
+ Cylinder 2C____ (number according to choice)		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excl. cylinder for master key locking system	    	71.047.XXX		
+ Cylinder for master key system		222.384.000		
● Master key (registered system)		20.040.000		
 Code Lock				
Housing with electronic lock per number code		71.165.XXX		
 Remote Lock				
Housing with electronic remote locking		71.224.XXX		
● Basic programming key		74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000		
○ Hand-held radio transmitter		74.092.000		
○ Extension unit 4-pole, 1850 mm long		74.099.000		
 Remote Lock Mobile				
Housing with electronic remote locking, includes battery and charger		71.268.XXX		
● Basic programming key		74.093.000		
○ Hand-held radio transmitter		74.092.000		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E **54 x 36 E** 64 x 36 E 78 x 36 E



	850	1000	1450
	750	900	1350
Art. no.			
	71.107.XXX	71.108.XXX	71.109.XXX
	71.048.XXX	71.049.XXX	71.050.XXX
	222.383.000	222.383.000	222.383.000

	71.048.XXX	71.049.XXX	71.050.XXX
	222.384.000	222.384.000	222.384.000
	20.040.000	20.040.000	20.040.000

	71.166.XXX	71.167.XXX	71.168.XXX
--	------------	------------	------------

	71.225.XXX	71.226.XXX	71.227.XXX
	74.093.000	74.093.000	74.093.000
	74.094.000	74.094.000	74.094.000
	74.092.000	74.092.000	74.092.000
	74.099.000	74.099.000	74.099.000

	71.269.XXX	71.270.XXX	-
	74.093.000	74.093.000	-
	74.092.000	74.092.000	-



Key Lock

Standard locking with central locking and cylinder locks.

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



Code Lock

Electronic locking system per number code.

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



Remote Lock / Remote Lock Mobile

Electronic locking system with hand-held radio control.

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com

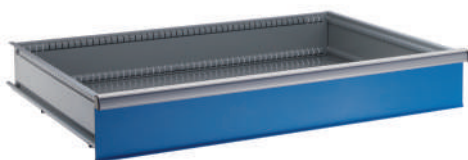


» For locking systems
see page 24

3. Drawers and pull-out shelves

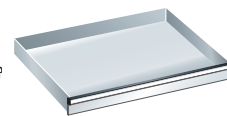
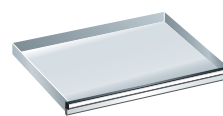
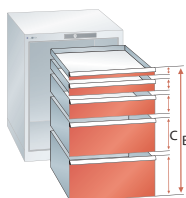
Drawers







Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.088.XXX	72.510.XXX	
Safety catch on right**	72.198.XXX	72.529.XXX	
Safety catch on right and left	72.308.XXX	72.600.XXX	
Double safety catch	72.418.XXX	72.619.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.089.XXX	
Safety catch on right**	-	72.199.XXX	
Safety catch on right and left	-	72.309.XXX	
Double safety catch	-	72.419.XXX	
Lilo locking device	-	72.482.XXX	

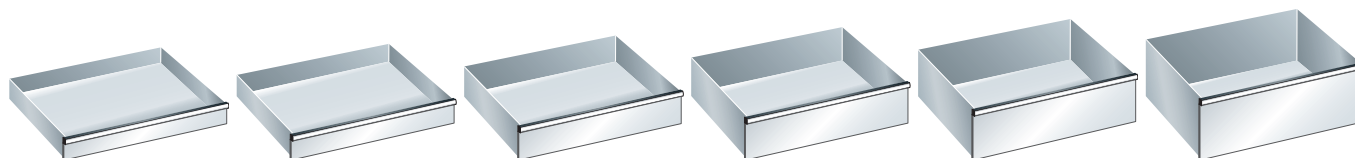
* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

















18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E **54 x 36 E** 64 x 36 E 78 x 36 E

 918 x 612 mm



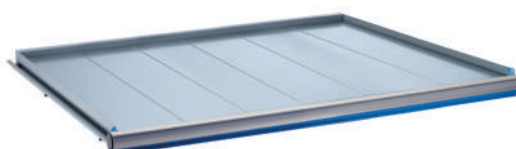
Drawer
cabinets



	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.511.XXX	72.512.XXX	72.513.XXX	72.514.XXX	-	-	-
72.530.XXX	72.531.XXX	72.532.XXX	72.533.XXX	-	-	-
72.601.XXX	72.602.XXX	72.603.XXX	72.604.XXX	-	-	-
72.620.XXX	72.621.XXX	72.622.XXX	72.623.XXX	-	-	-
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.090.XXX	72.091.XXX	72.092.XXX	72.093.XXX	72.094.XXX	72.095.XXX	72.096.XXX
72.200.XXX	72.201.XXX	72.202.XXX	72.203.XXX	72.204.XXX	72.205.XXX	72.206.XXX
72.310.XXX	72.311.XXX	72.312.XXX	72.313.XXX	72.314.XXX	72.315.XXX	72.316.XXX
72.420.XXX	72.421.XXX	72.422.XXX	72.423.XXX	72.424.XXX	72.425.XXX	72.426.XXX
72.483.XXX	72.484.XXX	72.485.XXX	72.486.XXX	72.487.XXX	72.488.XXX	72.489.XXX

 For drawer safety catches,
see page 25

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.



Specification	 kg	Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Pull-out shelf	75	918	612	75	79.220.XXX	
Pull-out shelf	200	918	612	75	79.224.XXX	


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information
see fold-out

   3. 4. 5.

 For other cabinet accessories,
see page 134 onwards

 For partition material and labelling
system see page 706 ff

i Tip

Pull-out shelves as removable storage

A pull-out shelf with a load capacity of 75 or 200 kg can generally be fitted at any position, providing storage at an ergonomically friendly height. The slats can be protected using an anti-slip mat.



Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 75 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.824.522**
Housing: Ruby red, RAL 3003
Fronts: Metallic grey, NCS S 6502-B
(excl. partition material)



Pre-configured cabinets available in 3 different heights

Further individual configurations are possible (see individual parts from page 122).



700

1000

1450

mm



For colour information
see fold-out

Colours

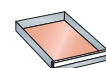
Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



18 x 36 E | 27 x 36 E | 36 x 36 E | 45 x 36 E | 54 x 36 E | **64 x 36 E** | 78 x 36 E

W → 1193 mm

D ↗ 725 mm



1088 x 612 mm

H ↑ 700 mm Clear height 600 mm



4 drawers
100 mm
150 mm*
150 mm*
200 mm*



5 drawers
75 mm
75 mm
100 mm
150 mm*
200 mm*



6 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm*

kg	Lock	Art. no.	
75	Key Lock	78.814.XXX	
75	Code Lock	78.815.XXX	
200	Key Lock	78.816.XXX	
200	Code Lock	78.817.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.818.XXX	
75	Code Lock	78.819.XXX	
200	Key Lock	78.820.XXX	
200	Code Lock	78.821.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.822.XXX	
75	Code Lock	78.823.XXX	
200	Key Lock	78.824.XXX	
200	Code Lock	78.825.XXX	

H ↑ 1000 mm Clear height 900 mm



7 drawers
75 mm
75 mm
100 mm
100 mm
150 mm*
200 mm*
200 mm*



8 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm*
200 mm*



8 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm*
150 mm*
150 mm*

kg	Lock	Art. no.	
75	Key Lock	78.826.XXX	
75	Code Lock	78.827.XXX	
200	Key Lock	78.828.XXX	
200	Code Lock	78.829.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.830.XXX	
75	Code Lock	78.831.XXX	
200	Key Lock	78.832.XXX	
200	Code Lock	78.833.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.834.XXX	
75	Code Lock	78.835.XXX	
200	Key Lock	78.836.XXX	
200	Code Lock	78.837.XXX	

* Load capacity 200 kg



Ordering step 5.: suitable partition material see page 706 ff

Drawer cabinets 75/200

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Preconfigured cabinets Stationary versions

H  **1450 mm** Clear height **1350 mm**



10 drawers

150 mm
150 mm
125 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm
200 mm
200 mm



11 drawers

150 mm
125 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
200 mm



12 drawers

150 mm
125 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
200 mm

kg		Art. no.	
200	Key Lock	78.838.XXX	
200	Code Lock	78.839.XXX	

kg		Art. no.	
200	Key Lock	78.840.XXX	
200	Code Lock	78.841.XXX	

kg		Art. no.	
200	Key Lock	78.842.XXX	
200	Code Lock	78.843.XXX	

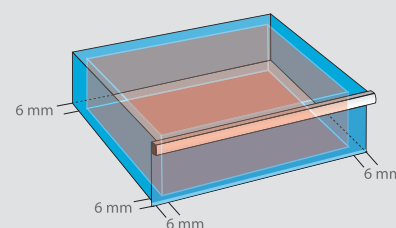


Art. no. **78.842.514**
Housing: Light grey, RAL 7035
Fronts: Light blue, RAL 5012
(excl. partition material)

i Tip

Calculation of the drawer clear volume

To calculate the clear volume at least 6 mm needs to be deducted on each side from the usable surface of the drawer.



18 x 36 E

27 x 36 E

36 x 36 E

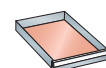
45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

W → 1193 mm

D ↗ 725 mm


1088 x 612 mm

Drawer
cabinets


Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information
see fold-out



➤ Ordering step 5.: suitable
partition material see page 706 ff


2 Cabinet housing with locking systems



To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different heights of drawers can be selected.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 For colour information see fold-out




B  1193 mm

T  725 mm



H 	mm	700		
	Clear height mm	600		
 Key Lock		Art. no. 		
Housing incl. cylinder for separate locking		71.110.XXX		
Housing excl. cylinder for simultaneous locking		71.051.XXX		
+ Cylinder 2C____ (number according to choice)		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excl. cylinder for master key locking system		71.051.XXX		
+ Cylinder for master key system		222.384.000		
● Master key (registered system)		20.040.000		
 Code Lock				
Housing with electronic lock per number code		71.169.XXX		
 Remote Lock				
Housing with electronic remote locking		71.228.XXX		
● Basic programming key		74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000		
○ Hand-held radio transmitter		74.092.000		
○ Extension unit 4-pole, 1850 mm long		74.099.000		
 Remote Lock Mobile				
Housing with electronic remote locking, includes battery and charger		71.271.XXX		
● Basic programming key		74.093.000		
○ Hand-held radio transmitter		74.092.000		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E **64 x 36 E** 78 x 36 E



Drawer
cabinets

850		1000		1325		1450	
750		900		1225		1350	
Art. no.		Art. no.		Art. no.		Art. no.	
71.416.XXX		71.111.XXX		71.112.XXX		71.113.XXX	
71.415.XXX		71.052.XXX		71.053.XXX		71.054.XXX	
222.383.000		222.383.000		222.383.000		222.383.000	
71.415.XXX		71.052.XXX		71.053.XXX		71.054.XXX	
222.384.000		222.384.000		222.384.000		222.384.000	
20.040.000		20.040.000		20.040.000		20.040.000	
71.417.XXX		71.170.XXX		71.171.XXX		71.172.XXX	
71.418.XXX		71.229.XXX		71.230.XXX		71.231.XXX	
74.093.000		74.093.000		74.093.000		74.093.000	
74.094.000		74.094.000		74.094.000		74.094.000	
74.092.000		74.092.000		74.092.000		74.092.000	
74.099.000		74.099.000		74.099.000		74.099.000	
71.419.XXX		71.272.XXX		-		-	
74.093.000		74.093.000		-		-	
74.092.000		74.092.000		-		-	

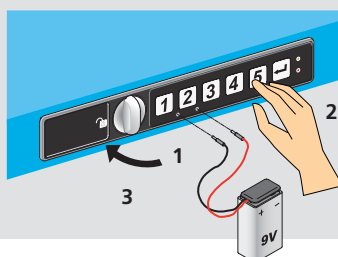
i Tip

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks

Emergency opening for Code Lock

If the Code Lock battery is empty then the cabinet can only be opened using the emergency route.

1. Plug the adapter connection with battery into the emergency opening
2. Enter the master code and confirm
3. Turn the knob to horizontal, cabinet is now unlocked
4. Change the battery and remove the adapter



@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

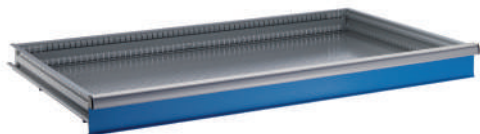
www.lista.com



3. Drawers and pull-out shelves

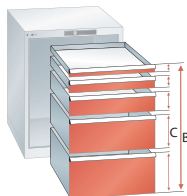
Drawers

Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



Drawer safety catches

Standard

Standard configuration including single-drawer blocking system.

Safety catch on right

This is the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

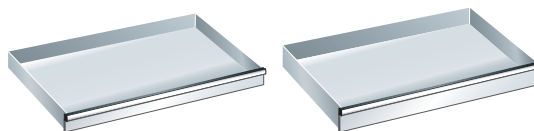
Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.








Double safety catch

Has all the same features as the single safety catches on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position. Available from drawer load capacities of 200 kg.

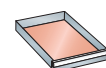


H  mm	75	100	
Usable height mm	57,5	82,5	
Side/back height mm	49	76	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.515.XXX	72.516.XXX	
Safety catch on right**	72.534.XXX	72.535.XXX	
Safety catch on right and left	72.605.XXX	72.606.XXX	
Double safety catch	72.624.XXX	72.625.XXX	
 Load capacity 200	Art. no. 	Art. no. 	
Standard	72.096.XXX	72.097.XXX	
Safety catch on right**	72.206.XXX	72.207.XXX	
Safety catch on right and left	72.316.XXX	72.317.XXX	
Double safety catch	72.426.XXX	72.427.XXX	
Lilo locking device	72.489.XXX	72.490.XXX	

* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

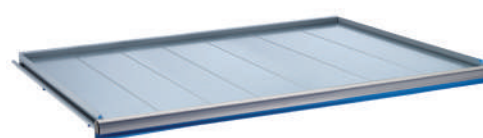


18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E **64 x 36 E** 78 x 36 E


1088 x 612 mm


Drawer
cabinets

	125	150	200	250	300
	107,5	132,5	182,5	232,5	282,5
	76	126	176	226	276
	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	72.098.XXX	72.099.XXX	72.100.XXX	72.101.XXX	72.102.XXX
	72.208.XXX	72.209.XXX	72.210.XXX	72.211.XXX	72.212.XXX
	72.318.XXX	72.319.XXX	72.320.XXX	72.321.XXX	72.322.XXX
	72.428.XXX	72.429.XXX	72.430.XXX	72.431.XXX	72.432.XXX
	72.491.XXX	72.492.XXX	72.493.XXX	72.494.XXX	72.495.XXX



Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.

Specification		Usable width mm	Usable depth mm	Installation height mm	Art. no.
Pull-out shelf	200	1088	612	75	79.226.XXX

Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out

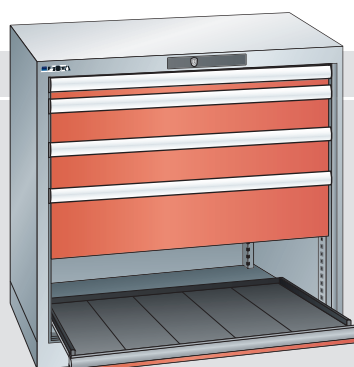


For other cabinet accessories,
see page 134 onwards

i Tip

Combining drawers and pull-out shelves

With drawer cabinets, it is also possible to install pull-out shelves for very tall and bulky goods. In this case, the locking mechanism is openly accessible and the drawers located above cannot be effectively locked.



Drawer cabinets 75/200

Ordering made easy:



Pre-configured ready to order articles are:
cabinet housing with locking system,
drawers and cabinet accessories

To be selected:

5. Partition material

Lista Units

18 x 27 E

27 x 27 E

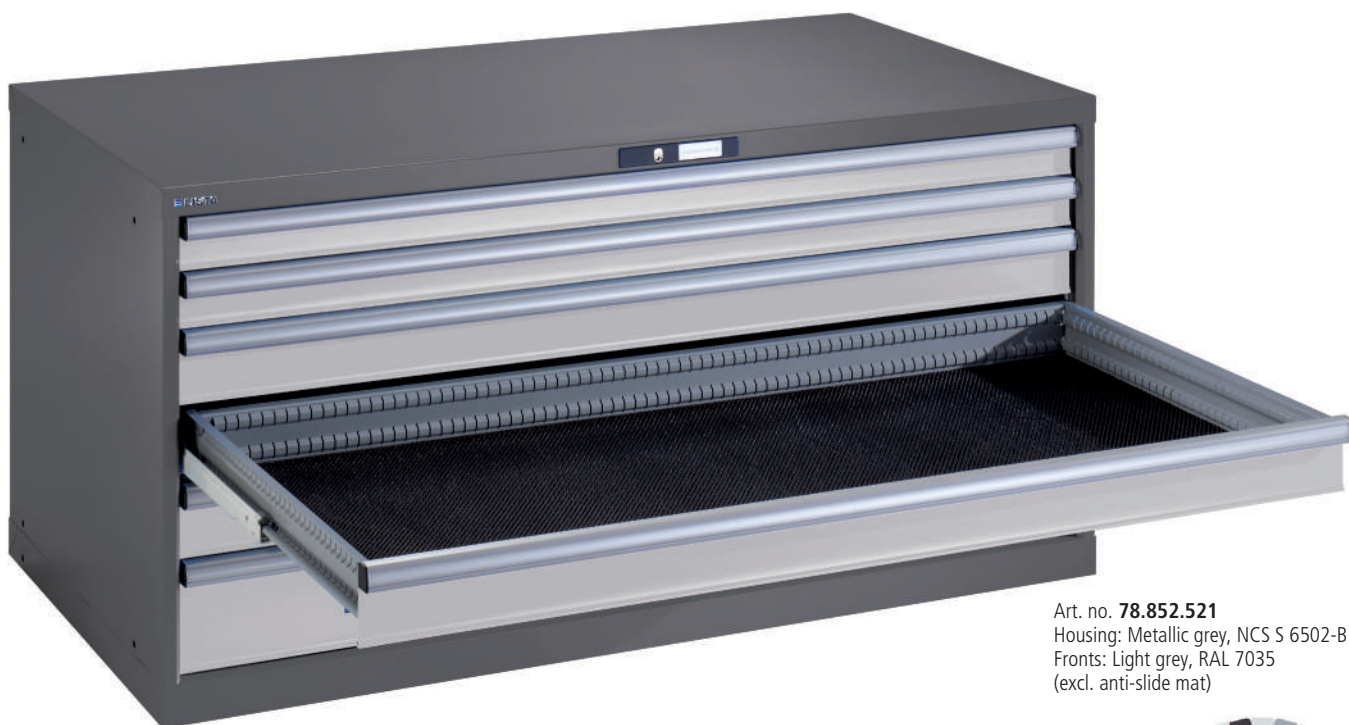
36 x 27 E

54 x 27 E

Pre-configured cabinets with drawers



Made from the highest quality sheet steel, and with drawer heights from 75 to 300mm, the drawer housing can bear a total load of up to 4000 kg, provided the load is evenly distributed. Lista cabinets are fully modular and can be used on their own next to a workstation, combined with a workbench, stacked or as a mobile cabinet on castors.



Art. no. **78.852.521**

Housing: Metallic grey, NCS S 6502-B
Fronts: Light grey, RAL 7035
(excl. anti-slide mat)



Pre-configured cabinets available in 3 different heights

Further individual configurations are possible (see individual parts from page 130).



700

1000

1450

mm



**For colour information
see fold-out**

Colours

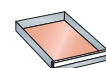
Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E **78 x 36 E**

W → 1431 mm

D ↗ 725 mm



1326 x 612 mm

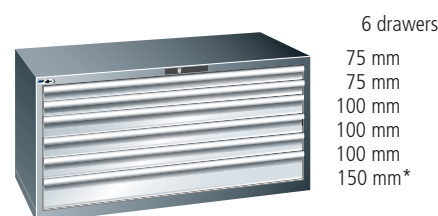
H ↑ 700 mm Clear height 600 mm



4 drawers
100 mm
150 mm*
150 mm*
200 mm*



5 drawers
75 mm
75 mm
100 mm
150 mm*
200 mm*



6 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm*

kg		Art. no.	
75	Key Lock	78.844.XXX	
75	Code Lock	78.845.XXX	
200	Key Lock	78.846.XXX	
200	Code Lock	78.847.XXX	

kg		Art. no.	
75	Key Lock	78.848.XXX	
75	Code Lock	78.849.XXX	
200	Key Lock	78.850.XXX	
200	Code Lock	78.851.XXX	

kg		Art. no.	
75	Key Lock	78.852.XXX	
75	Code Lock	78.853.XXX	
200	Key Lock	78.854.XXX	
200	Code Lock	78.855.XXX	

H ↑ 1000 mm Clear height 900 mm



5 drawers
100 mm
100 mm
200 mm*
200 mm*
300 mm**



7 drawers
75 mm
75 mm
100 mm
100 mm
150 mm*
200 mm*
200 mm*



8 drawers
75 mm
75 mm
100 mm
100 mm
100 mm
150 mm*
200 mm*

kg		Art. no.	
75	Key Lock	79.492.XXX	
75	Code Lock	79.493.XXX	
200	Key Lock	79.494.XXX	
200	Code Lock	79.495.XXX	

kg		Art. no.	
75	Key Lock	78.856.XXX	
75	Code Lock	78.857.XXX	
200	Key Lock	78.858.XXX	
200	Code Lock	78.859.XXX	

kg		Art. no.	
75	Key Lock	78.860.XXX	
75	Code Lock	78.861.XXX	
200	Key Lock	78.862.XXX	
200	Code Lock	78.863.XXX	

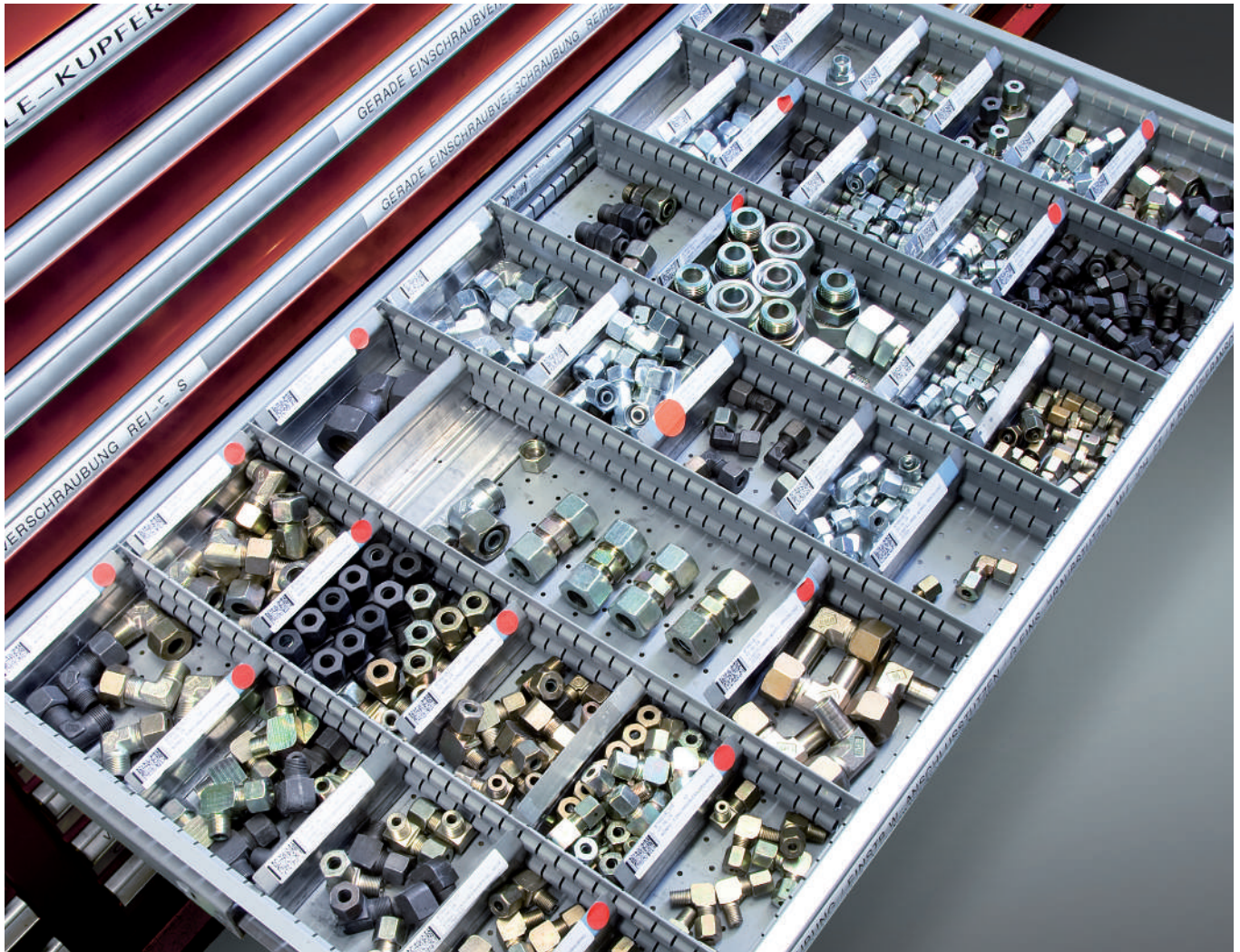
* Load capacity 200 kg



Ordering step 5.: suitable
partition material see page 706 ff

Preconfigured cabinets

Stationary versions



Tip

Drawer partition material with clip-on label holder

Quick and simple identification of stored items thanks to labelling of drawers with the relevant barcode.



18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E **78 x 36 E**

W → 1431 mm

D ↗ 725 mm

 1326 x 612 mm

H ↑ 1450 mm Clear height 1350 mm



10 drawers

150 mm
150 mm
125 mm
75 mm
100 mm
100 mm
100 mm
100 mm
150 mm
200 mm
200 mm



11 drawers

150 mm
125 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
150 mm
200 mm



12 drawers

150 mm
125 mm
75 mm
75 mm
75 mm
100 mm
100 mm
100 mm
100 mm
100 mm
100 mm
150 mm
200 mm

kg	Lock	Art. no.	
200	Key Lock	78.868.XXX	
200	Code Lock	78.869.XXX	

kg	Lock	Art. no.	
200	Key Lock	78.870.XXX	
200	Code Lock	78.871.XXX	

kg	Lock	Art. no.	
200	Key Lock	78.872.XXX	
200	Code Lock	78.873.XXX	



Art. no. **78.868.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003.
(excl. partition material)

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www.lista.com



Ordering step 5.: suitable partition material see page 706 ff


2. Cabinet housing with locking systems



To lock all drawers simultaneously, the cabinet housing can be customised with the electronic Key Lock, Code Lock, Remote Lock and Remote Lock Mobile systems. Different drawer heights can be selected in this regard.



- Required for operation
- State requirements/quantities
- + Please state the existing cylinder number for a repeat orders

 For locking systems see page 24

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

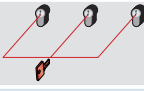
 For colour information see fold-out




W  1431 mm

D  725 mm



H 	mm	700		
	Clear height mm	600		
 Key Lock		Art. no. 		
Housing incl. cylinder for separate locking		71.114.XXX		
Housing excl. cylinder for simultaneous locking		71.055.XXX		
+ Cylinder 2C____ (number according to choice)		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excl. cylinder for master key locking system		71.055.XXX		
+ Cylinder for master key system		222.384.000		
● Master key (registered system)		20.040.000		
 Code Lock				
Housing with electronic lock per number code		71.173.XXX		
 Remote Lock				
Housing with electronic remote locking		71.232.XXX		
● Basic programming key		74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB		74.094.000		
○ Hand-held radio transmitter		74.092.000		
○ Extension unit 4-pole, 1850 mm long		74.099.000		
 Remote Lock Mobile				
Housing with electronic remote locking, includes battery and charger		71.273.XXX		
● Basic programming key		74.093.000		
○ Hand-held radio transmitter		74.092.000		

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E **78 x 36 E**



Drawer
cabinets

850		1000		1325		1450	
750		900		1225		1350	
Art. no.		Art. no.		Art. no.		Art. no.	
71.421.XXX		71.115.XXX		71.116.XXX		71.117.XXX	
71.420.XXX		71.056.XXX		71.057.XXX		71.058.XXX	
222.383.000		222.383.000		222.383.000		222.383.000	
71.420.XXX		71.056.XXX		71.057.XXX		71.058.XXX	
222.384.000		222.384.000		222.384.000		222.384.000	
20.040.000		20.040.000		20.040.000		20.040.000	
71.422.XXX		71.174.XXX		71.175.XXX		71.176.XXX	
71.423.XXX		71.233.XXX		71.234.XXX		71.235.XXX	
74.093.000		74.093.000		74.093.000		74.093.000	
74.094.000		74.094.000		74.094.000		74.094.000	
74.092.000		74.092.000		74.092.000		74.092.000	
74.099.000		74.099.000		74.099.000		74.099.000	
71.424.XXX		71.274.XXX		-		-	
74.093.000		74.093.000		-		-	
74.092.000		74.092.000		-		-	

i Tip

Practical example of a training centre

In training centres it is normal to provide trainees or students with the keys for the relevant working areas or individual cabinets. Once their training is complete, the keys are to be returned. But these are often either lost or taken away.

Solution:

Fit the cabinets with the Code Lock locking system: Each trainee or student is assigned a personal code for their working area or individual cupboard. The code can be deleted each time the user changes. Further advantage: No additional costs for buying replacement keys.

! ATTENTION: new locking systems!
Find out more at www.lista.com/locks



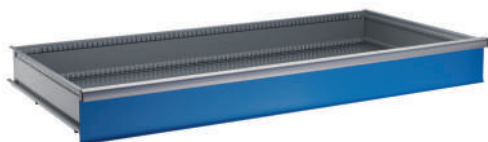
Code Lock

Electronic locking system per number code.

3. Drawers and pull-out shelves

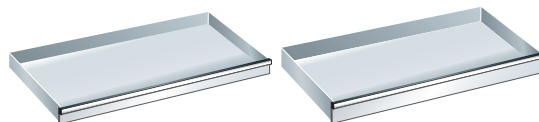
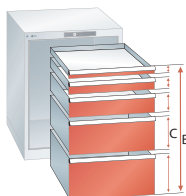
Drawers








Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.



H  mm	75	100		
Usable height mm	57,5	82,5		
Side/back height mm	49	76		
 Load capacity 75	Art. no. 	Art. no. 		
Standard	72.517.XXX	72.518.XXX		
Safety catch on right**	72.536.XXX	72.537.XXX		
Safety catch on right and left	72.607.XXX	72.608.XXX		
Double safety catch	72.626.XXX	72.627.XXX		
 Load capacity 200	Art. no. 	Art. no. 		
Standard	72.103.XXX	72.104.XXX		
Safety catch on right**	72.213.XXX	72.214.XXX		
Safety catch on right and left	72.323.XXX	72.324.XXX		
Double safety catch	72.433.XXX	72.434.XXX		
Lilo locking device	72.496.XXX	72.497.XXX		

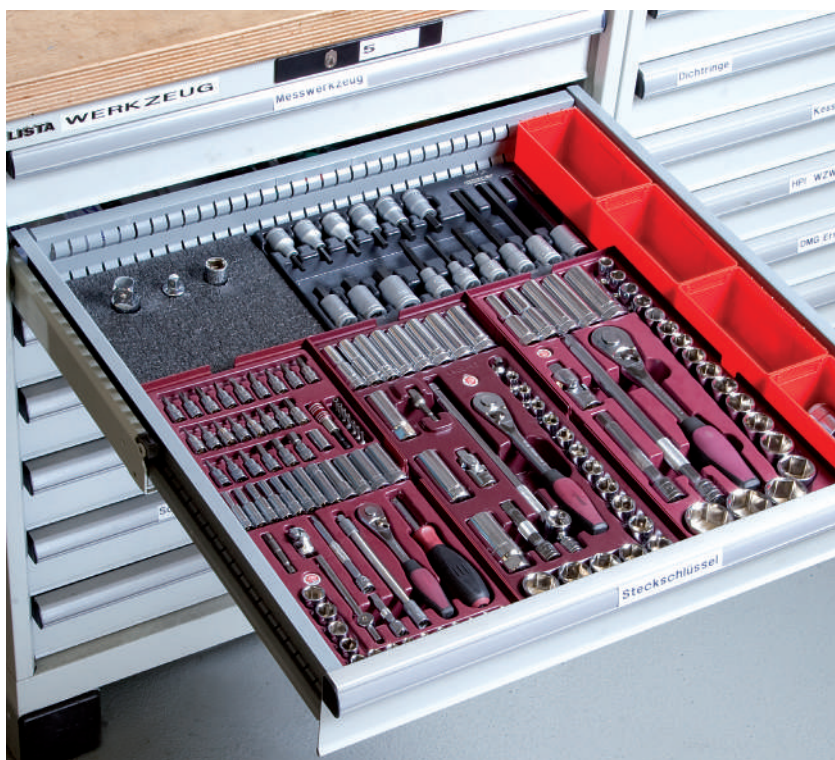
* Drawers with 50 mm front height must be positioned at the top.

** Required for mobile model.

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www.lista.com



18 x 36 E

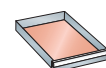
27 x 36 E

36 x 36 E

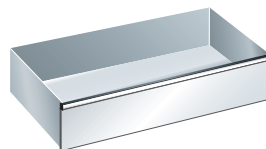
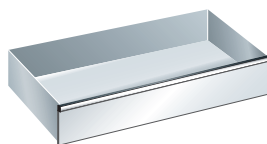
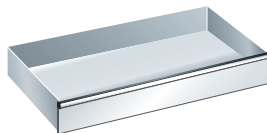
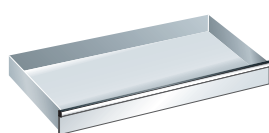
45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E


1326 x 612 mm

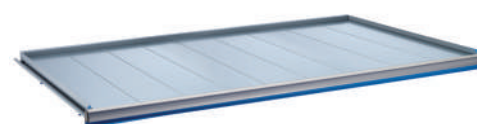

Drawer
cabinets

	125	150	200	250	300
	107,5	132,5	182,5	232,5	282,5
	76	126	176	226	276
	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	72.105.XXX	72.106.XXX	72.107.XXX	72.108.XXX	72.109.XXX
	72.215.XXX	72.216.XXX	72.217.XXX	72.218.XXX	72.219.XXX
	72.325.XXX	72.326.XXX	72.327.XXX	72.328.XXX	72.329.XXX
	72.435.XXX	72.436.XXX	72.437.XXX	72.438.XXX	72.439.XXX
	72.498.XXX	72.499.XXX	72.500.XXX	72.501.XXX	72.502.XXX


For drawer safety catches,
see page 25

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the cabinet housing. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.



Specification	Kg	Usable width mm	Usable depth mm	Installation height mm	Art. no.
Pull-out shelf	200	1326	612	75	79.227.XXX



Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.


For colour information
see fold-out

For other cabinet accessories,
see page 134 onwards

For partition material and labelling
system see page 706 ff

4. Cabinet accessories

Separate components



3-sided raised edge and ribbed mat

Made from sheet steel, black, NCS S 9000-N, including ribbed mat, black.

E	Specification	Width mm	Depth mm	Height mm	Art. no.	
18 x 36 E	Raised edge with ribbed mat	411	725	20	74.024.000	
	Ribbed mat, alone	406	720	3	74.013.000	
27 x 36 E	Raised edge with ribbed mat	564	725	20	74.026.000	
	Ribbed mat, alone	559	720	3	74.015.000	
36 x 36 E	Raised edge with ribbed mat	717	725	20	74.028.000	
	Ribbed mat, alone	712	720	3	74.017.000	
45 x 36 E	Raised edge with ribbed mat	870	725	20	74.029.000	
	Ribbed mat, alone	865	720	3	74.018.000	
54 x 36 E	Raised edge with ribbed mat	1023	725	20	74.031.000	
	Ribbed mat, alone	1018	720	3	74.020.000	
64 x 36 E	Raised edge with ribbed mat	1193	725	20	74.032.000	
	Ribbed mat, alone	1188	720	3	74.021.000	
78 x 36 E	Raised edge with ribbed mat	1431	725	20	74.033.000	
	Ribbed mat, alone	1426	720	3	74.022.000	

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Art. no. **78.822.514**
Housing: Light grey, RAL 7035
Fronts: Light blue, RAL 5012

Art. no. **74.145.000**
Resin cover plate

Art. no. **74.065.000**
2-way pallet truck base

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Resin-coated cover panel

Surface and edges Light grey, NCS S 1500-N, decorative chipboard panel (Class E1) coated on both sides with melamine (made to standard EN 14322). 2mm thick plastic corners on all sides. The worktop has all the necessary holes pre-drilled and the fixing materials for attaching it to the cabinets.



E	Specification	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 36 E	Resin	411	725	22	74.141.000	
27 x 36 E	Resin	564	725	22	17.269.000	
36 x 36 E	Resin	717	725	22	17.271.000	
45 x 36 E	Resin	870	725	22	74.142.000	
54 x 36 E	Resin	1023	725	22	74.144.000	
64 x 36 E	Resin	1193	725	22	74.145.000	
78 x 36 E	Resin	1431	725	22	74.146.000	

Multiplex cover panel

Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705), bevelled edges, sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease. The worktop has all the necessary holes pre-drilled and the fixing materials for attaching it to the cabinets.



E	Specification	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 36 E	Multiplex	411	725	20	12.591.000	
27 x 36 E	Multiplex	564	725	20	12.593.000	
36 x 36 E	Multiplex	717	725	20	12.595.000	
45 x 36 E	Multiplex	870	725	20	12.596.000	
54 x 36 E	Multiplex	1023	725	20	12.598.000	
64 x 36 E	Multiplex	1193	725	20	12.599.000	
78 x 36 E	Multiplex	1431	725	20	12.600.000	



For partition material and labelling system see page 706 ff

4. Cabinet accessories

Separate components



Housing base

Made from sheet steel for height balancing, black, NCS S 9000-N.

E	Specification	Width mm	Depth mm	Height mm	Art. no.	
18 x 36 E	Base	411	693	50	74.047.000	
	Base	411	693	100	74.048.000	
27 x 36 E	Base	564	693	50	74.051.000	
	Base	564	693	100	74.052.000	
36 x 36 E	Base	717	693	50	74.055.000	
45 x 36 E	Base	870	693	50	74.056.000	
54 x 36 E	Base	1023	693	50	74.058.000	
64 x 36 E	Base	1193	693	50	74.059.000	
78 x 36 E	Base	1431	693	50	74.060.000	

2-way pallet/forklift truck base

Made from sheet steel for height balancing. The bases are used to enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Black, NCS S 9000-N.

Base cover only, suitable for pallet/forklift truck base. Can be attached as a cover on the front or the back. Made from sheet steel, black, NCS S 9000-N.



E	Specification	Width mm	Depth mm	Height mm	Art. no.	
36 x 36 E	Base without cover	717	659	100	74.062.000	
	Cover only	717	-	100	74.066.000	
45 x 36 E	Base without cover	870	659	100	74.063.000	
	Cover only	870	-	100	74.067.000	
54 x 36 E	Base without cover	1023	659	100	74.065.000	
	Cover only	1023	-	100	74.068.000	
64 x 36 E	Base without cover	1193	659	100	74.065.000	
	Cover only	1193	-	100	74.069.000	
78 x 36 E	Base without cover	1431	659	100	74.065.000	
	Cover only	1431	-	100	74.070.000	

Note

Housing bases are also available with height-adjustment screws on request. The load capacity of the height-adjustment screws determines the overall load capacity of the drawer cabinet.

i Tip

2-way pallet/forklift truck base

By using the pallet/forklift truck base fully loaded cabinets can be transported quite simply using any standard forklift trucks or pallet trucks.

The front cover of the forklift base can easily be removed, and prevents dirt collecting under the cabinet.



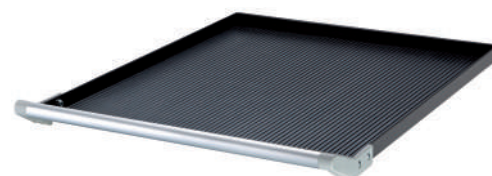
4. Cabinet accessories

Separate components for mobile versions

Raised edges, 4-sided, with push-bar

Made from sheet steel, black, NCS S 9000-N, including ribbed mat, black. Push rod consisting of a pair of plastic handle grips, RAL 9006 white aluminium, and aluminium tube Ø 25 mm, clear anodised.

E	Specification	Width mm	Depth mm	Height mm	Direction of travel	Art. no.	
18 x 36 E	Raised edge with ribbed mat	411	725	53	lengthwise	74.035.000	
27 x 36 E	Raised edge with ribbed mat	564	725	53	lengthwise	74.037.000	
36 x 36 E	Raised edge with ribbed mat	717	725	53	lengthwise	74.039.000	
45 x 36 E	Raised edge with ribbed mat	870	725	53	transverse	74.040.000	
54 x 36 E	Raised edge with ribbed mat	1023	725	53	transverse	74.042.000	
64 x 36 E	Raised edge with ribbed mat	1193	725	53	transverse	74.043.000	
78 x 36 E	Raised edge with ribbed mat	1431	725	53	transverse	74.044.000	



i Tip

Mobile cabinets

Mobile cabinets are equipped with a raised edge on all four sides, a black ribbed mat, two swivel castors with brakes as well as two fixed castors, and **must include a push rod and a single drawer safety catch.**



Pairs of castor supports

Set consisting of 2 swivel castors with brakes and 2 fixed castors. Sendzimir galvanised castor supports.

E	Specification	Height mm	Wheel Ø mm	kg	Direction of travel	Art. no.	
18 x 36 E	With set of nylon castors, black	137	100	400	lengthwise	74.073.000	
27 x 36 E	With set of rubber castors, grey	137	100	400	lengthwise	74.074.000	
36 x 36 E	With set of rubber castors, grey*	209	160	600	lengthwise	74.076.000	
45 x 36 E	With set of nylon castors, black	137	100	400	transverse	74.080.000	
54 x 36 E	With set of rubber castors, grey	137	100	400	transverse	74.081.000	
64 x 36 E	With set of rubber castors, grey	209	160	600	transverse	74.082.000	
78 x 36 E	With set of rubber castors, grey						

* Not suitable for 18 x 36 E!



Pair of castor supports with axle

Set consisting of 2 rubber swivel castors (Ø 160 mm), grey, with two fixed castors and 2 solid rubber tyres (Ø 300 mm), black. Sendzimir galvanised castor supports. Axle Dove grey, NCS S 4502-R.

E	Specification	kg	Height mm	Wheel Ø mm	Art. no.	
27 x 36 E	With set of rubber castors	600	209	160/300	13.897.000	
36 x 36 E	With set of rubber castors	600	209	160/300	13.881.000	



For partition material and labelling system see page 706 ff

4. Cabinet accessories

Separate components for mobile versions




Note

Individual castors can only be fitted in combination with a pair of castor supports.

Pairs of castor supports

Sendzimir galvanised castor supports to enable the attachment of castors made of rubber or nylon. Includes fixture material.

E	Specification	Height mm	Wheel Ø mm		Direction of travel	Art. no.	
18 - 78 E	Without castors for depth 36 E	-	-	-	-	46.256.000	

Single rubber castors

Rubber, grey. Swivel castors with brakes.

Rubber version	Wheel Ø mm	Art. no.	
Fixed castor	100	46.241.000	
Swivel castor	100	46.242.000	
Fixed castor*	160	13.143.000	
Swivel castor*	160	13.142.000	

Single nylon castors

Nylon, black. Swivel castors with brakes.

Nylon version	Wheel Ø mm	Art. no.	
Fixed castor	100	46.239.000	
Swivel castor	100	46.240.000	

* Individual rubber castors Ø 160 mm, not suitable for 18 x 36 E.

Multiplex worktop

For drawer cabinet combination (two cabinets of 18 x 36 E, 27 x 36 E or 36 x 36 E). Made of steamed beech veneers, glued in multiple waterproof layers, rounded corners. Sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely proof against oil and grease. Including at works pre-assembly and fixing material for sub-structures. On request the worktops can also be drilled in order to fit support pillars.





E	Specification for	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 36 E	2 x 18/36 E	822	725	40	12.211.000	
27 x 36 E	2 x 27/36 E	1128	725	40	12.215.000	
36 x 36 E	2 x 36/36 E	1434	725	40	12.219.000	

Sub-structure, mobile

Made of sheet steel, the sub-structure is used to hold two housings of 18 x 36 E, 27 x 36 E or 36 x 36 E each. A pair of castor supports with grey rubber swivel castors is mounted on this steel construction. The direction of travel is at an angle to the front of the drawers. Colour of the tray as per colour chart. Sendzimir galvanised castor supports.



E	Specification for		Width mm	Depth mm	Height mm	Wheel Ø mm	Art. no. 	
18 x 36 E	2 x 18/36 E	400	822	725	140	100	12.210.XXX	
	2 x 18/36 E	600	822	725	212	160	12.203.XXX	
27 x 36 E	2 x 27/36 E	600	1128	725	212	160	12.214.XXX	
36 x 36 E	2 x 36/36 E	600	1434	725	212	160	12.218.XXX	

Pair of push handles

Made of steel, galvanised yellow, painted silver-grey Mica Bond, mounted on the Multiplex worktop.




Specification	Art. no.	
Straight, projecting 85 mm	12.605.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Separate components for picking trolley 27 x 36 E

Profile structure

Made from sheet steel. Colour as per colour chart. Support for castors, wheel Ø 100 mm.

Specification	Width mm	Depth mm	Height* mm	Art. no. 	
With set of nylon castors, black	572	733	760	13.890.XXX	
With set of nylon castors, black	572	733	810	13.888.XXX	
With set of rubber castors, grey	572	733	760	13.887.XXX	
With set of rubber castors, grey	572	733	810	13.959.XXX	

* including castors Ø 100 mm


Set of supports

Set with 4 pieces, for fixture of cabinet housing.

Specification	Art. no.	
Top installation, set of galvanised angle brackets	12.807.000	
Bottom installation, set of galvanised angle brackets	14.466.000	


Raised edges, 4-sided, and ribbed mat

Made from sheet steel. Colour as per colour chart. Load capacity 40 kg. Including ribbed mat, black.

Specification	Width mm	Depth mm	Height mm	Art. no. 	
Raised edge with ribbed mat	566	727	25	13.742.XXX	
Black ribbed mat, alone	559	720	3	74.015.000	

Adjustable shelf

Made from sheet steel with four-sided raised edge. Colour as per colour chart. Load capacity 40 kg. Thanks to the 50 mm increments in the vertical supports in the profile frame shelves can be built in at the desired height.

Specification	Width mm	Depth mm	Height mm	Art. no. 	
Adjustable	566	727	25	13.892.XXX	
Ribbed mat black, separate	559	720	3	74.015.000	

Push bar

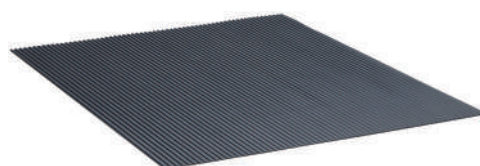
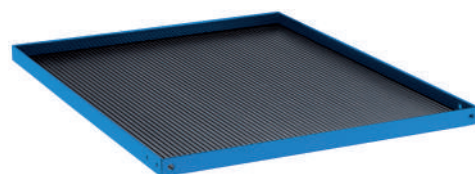
Made of steel, galvanised yellow, painted silver-grey Mica Bond.

Specification	Art. no.	
Straight, projecting 85 mm	13.903.000	

i Tip

Mobile cabinets

Mobile cabinets are equipped with a raised edge on all four sides, a black ribbed mat, two swivel castors with brakes as well as two fixed castors, and **must include a push rod and a single drawer safety catch.**



For partition material and labelling system see page 706 ff

4. Cabinet accessories

Spare parts for stationary and mobile models



Locking system accessories

Specification	Art. no.	
Replacement panel with viewing window and attachment piece for cylinder	74.091.000	
Stoppers for cylinder hole when using replacement panel, black	74.114.000	



Replacement Code Lock module for drawer cabinets

Supplied with batteries, installation and operating instructions, and emergency opening mechanism.

Specification	Art. no.	
Code Lock replacement module	19.000.000	



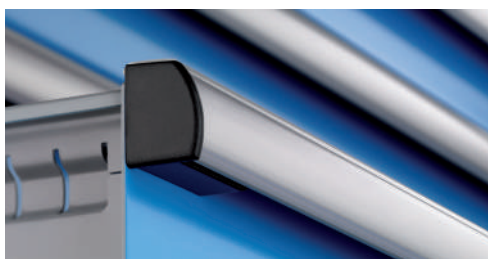
Drawer handles for retrofitting

Drawer cabinets from year of construction 1985 onwards can easily be retrofitted with the new drawer handle. The handle is available in all standard widths. Specification: PVC, colour: aluminium silver.

Cabinet width units	Handle length (mm)	Art. no.	
18 E	344	18.777.000	
27 E	497	18.778.000	
36 E	650	18.779.000	
45 E	803	18.780.000	
54 E	956	18.781.000	
64 E	1126	18.782.000	
78 E	1364	18.783.000	

Dismantling tool

Specification	Art. no.	
for drawer handle	18.789.000	



Handle covers

Construction material: Plastic, colour: Black.

Specification	Art. no.	
Left (x-1901)	13.900.000	
Right (x-1900)	13.901.000	



Single drawer safety catches

Is considered a minimum requirement for mobile drawer cabinets to be modified. A drawer safety catch fitted on one side on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked. Increased safety for applications in mobile configurations provided by the drawer safety catches positioned on both sides and operated with both hands, left and right.

Specification	Art. no.	
Left (x-1909)	14.376.000	
Right (x-1908)	13.902.000	

18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E 54 x 36 E 64 x 36 E 78 x 36 E

Drawer pull-out sets

With full extension. Can be used for all drawers with a depth of 36 E.
Construction material: Sheet steel, colour: Light grey.

kg Drawer load capacity	Art. no.	
75	70.267.000	
200	70.268.000	



End caps

For sealing the connecting holes in the side walls of the drawer cabinet.
Construction material: PVC.

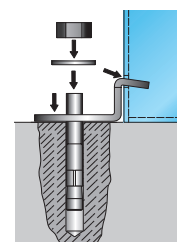
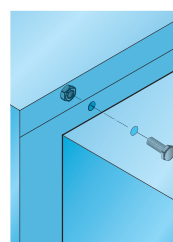
Colour	Art.-Nr.	
Black	70.540.000	
Light grey	70.541.000	



Screwing/Anchoring base

The cabinet housings are prepared for the attachment of a second cabinet (above or alongside) and for anchoring to the floor (from cabinet height 700 mm) by means of fixing brackets.

Specification/ type of screw	Art. no.	
Screw-fixing on top of or next to each other 4 x M8 x 16	14.843.000	
Floor anchoring to prevent tilting using 2 x M8 x 80	12.042.000	



i Tip

Lista Script labels

For plastic boxes, clip-on label holders, drawer handles and cabinet labelling. A4 sheets for labelling or professional printing with the Lista Script labelling system. The software can be downloaded at www.lista.com/script

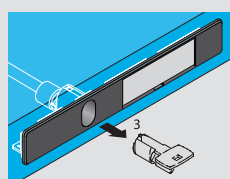


i Tip

Adapting the locks (Key Lock)

All separately locking cabinets can be converted retrospectively to attach them to a central locking system. All that is needed for this is the number of the master key.

1. Order the new cylinder from Lista (quote the key number)
2. Use the removal tool to take out the existing cylinder
3. Insert the new cylinder
4. Central locking system has now been extended



Removal tool
Art. no. 222.396.000



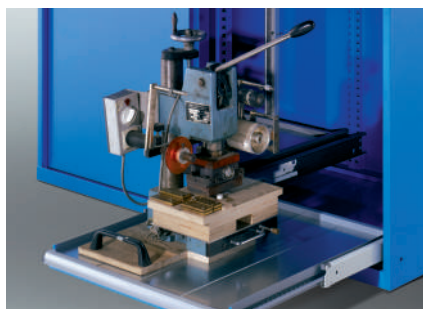
For partition material and labelling system see page 706 ff



Drawer cabinets with hinged or sliding doors 75/200

Compact, flexible, robust

Drawer cabinets with hinged and sliding doors give you a large storage capacity on a small surface. Thanks to the ability to combine drawers and pull-out shelves any way you want, these are totally configurable and offer the perfect storage option for any size of items, including large ones.



Thanks to the pull-out shelving, heavy inventory items can be lifted out ergonomically. The lockable doors prevent unauthorised access to large items.

Benefits

- Perfect usability by using 100% of the available volume
- High load-bearing ability thanks to stable and precision construction from high-quality sheet steel
- Configurable use of hinged or sliding doors depending on use
- Choice of Code Lock or Key Lock available for hinged doors, Key Lock for sliding doors
- Partition material and Lista Script compatible with all cabinets
- Can be expanded flexibly at any time thanks to a 10-year availability guarantee
- Choice of 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge).
- Different configurations to meet every need

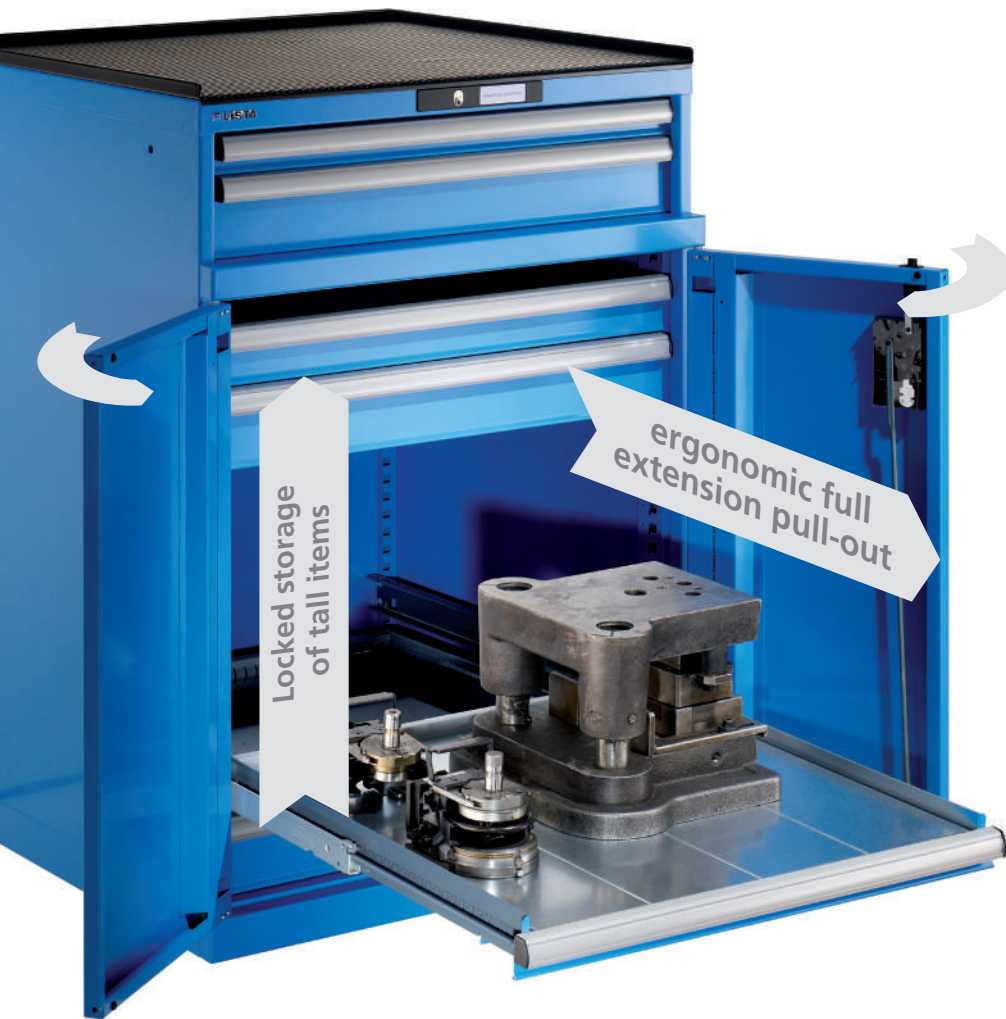


The drawer cabinets with hinged or sliding doors from Lista make it possible for us to keep even large tools close to hand and store them safely in a space-saving way.



The benefits of drawers and doors combined

Flexible options and optimum ergonomics



Adjustable

Thanks to the 25 mm increments in the vertical supports in the cabinet housings different drawers, pull-out shelves and adjustable shelves can be combined flexibly.

i Benefits

- Safe storage of tall inventory items
- Perfect space usage and ergonomics
- Perfectly quiet movements
- Numerous configuration and partition options
- Single drawer blocking system as standard



Drawers can be fully extended

The easy-slide drawers offer perfect use of space. Thanks to the full extension, the entire drawer contents can easily be accessed at any time.



Pull-out and adjustable shelves

The pull-out shelves are suitable for the storage of large, heavy components and assemblies. Thanks to the metal slat insert panels, inventory items can be stored laid flat and pulled out using the handle.



Single-drawer blocking system

The single-drawer blocking system, which is built in as a standard feature, blocks all other drawers when one drawer is pulled open. This prevents the cabinet from tipping over.

All safely locked up

Hinged and sliding doors

Hinged and sliding doors protect all stored items from dirt and unauthorised access. The doors also allow tall storage items to be securely locked away. All drawer cabinets with hinged and sliding doors have a locking system (Key Lock). The locking may be individual, simultaneous or may be part of a master key central locking system.

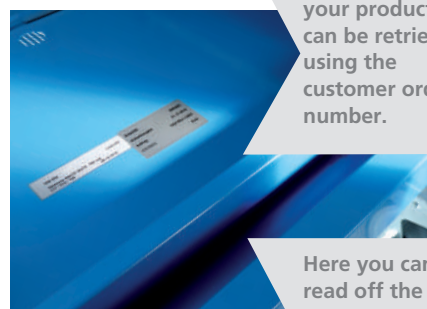
For the hinged doors Code Lock is also available. Here the lock is replaced by a numeric combination. A simple four to six digit combination is all that is needed to open the hinged door cabinets.



Flexible and extensible

Product coding

Two labels on the base of the housing provide all the product information. Label 1 provides the customer order number and the line number. This information is needed for ordering replacement parts at a later date. Information about the product code, the external dimensions and the production date are found on the second label.



All details of your products can be retrieved using the customer order number.

Here you can read off the width/depth/height of the product in mm.

ArtikelNr	3046482
Artikelfreigabe	16.12.2013
Auftrag	741986/5000
Arbeitsplatz	90008
Line number	
Housing product code	
654.941	Lista AG
Genäuse B55N 5427E 1000 roh	16.12.2013
1023 / 572 / 1000	Production date



Base/fork-lift base

The height of the drawer cabinet can be adjusted by using the base. Drawer cabinets from width 36 E can also be supplied with a base which enables lifting and moving the loaded cabinet using a pallet truck.



Raised edges and covers

The anti-slide ribbed rubber mat can be used alone or in combination with the raised edge on three sides. This covering protects the cabinet from dirt and is easy and quick to clean.

Perfect organisation and multiple configurations

Well-organised and ideal use of space

Partition material

The drawer partition materials are standardised and therefore are compatible with the entire range based on Lista Units.

Lista Script

Using the advanced labelling system Lista Script, all Lista products and partition materials can be simply and clearly labelled.



You can download this software free-of-charge at www.lista.com/script



i Benefits

- Clearly organised and easy to find inventory items
- Flexibly usable partition material thanks to standardised sizes
- Speed up working processes thanks to ideal organisation and labelling

A suitable solution to every need

Depending on the working requirements, Lista drawer cabinets can be individually mixed and matched with hinged and sliding doors. Configurations are available with hinged or sliding doors and drawers.



Hinged doors

Combination with drawers, pull-out shelves and hinged doors.



Hinged doors/drawer combination

Configuration with two individual locks for the upper and lower drawers using a hinged door in front.



Sliding doors

Configuration with drawers, pull-out shelves and hinged doors.



All drawer cabinets can also be ordered and configured in an ESD version.



For ESD information please refer to 758/759

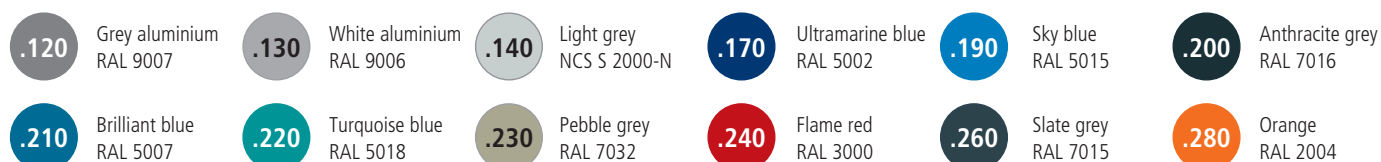
Extensive choice of free product colours

12 standard colours, 6 colour combinations

All products with colour variations are available in 12 standard colours and 6 colour combinations at no additional charge. The three-digit colour code (e.g. **010**) is part of the item number. Always add the desired colour code when submitting your order (e.g. **70.701.010**). Housings and Drawers can also be ordered in different colours.



An additional 12 pre-defined colours are available at additional cost



Your choice of colour on request

Lista can meet any specific colour request. In addition to the existing standard and pre-defined colours, it is also possible to manufacture your desired product in any colour you choose.

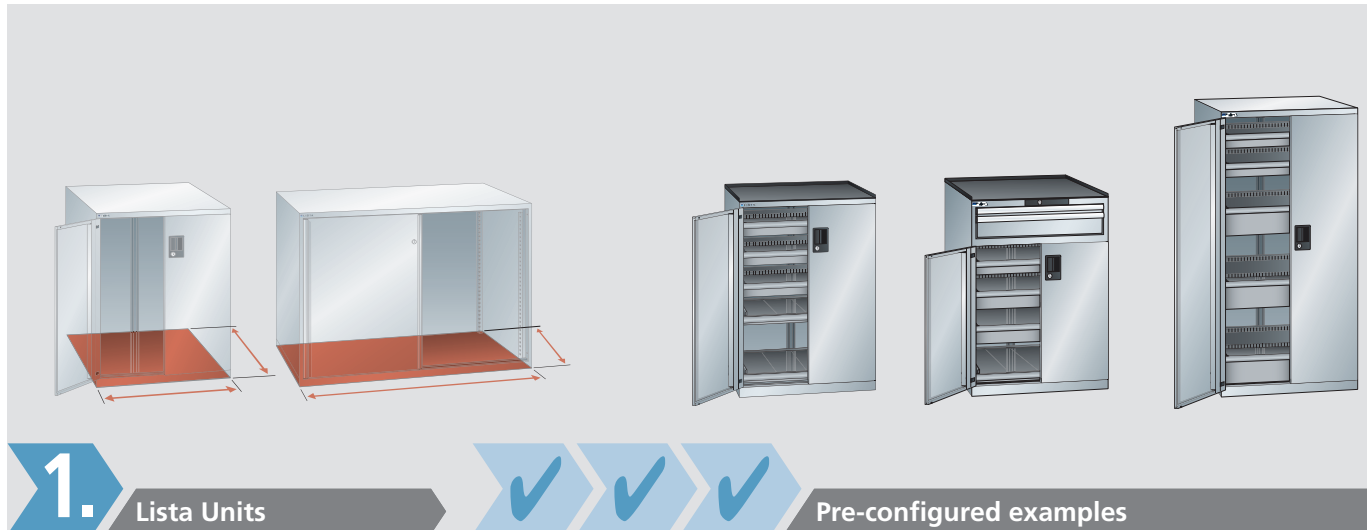
These colour samples may deviate from the original colour due to the printing process.

i Benefits

- Impact- and abrasion-resistant housing surface thanks to environmentally friendly powder coating
- Total corrosion protection of drawers thanks to electrophoretic dip-painting

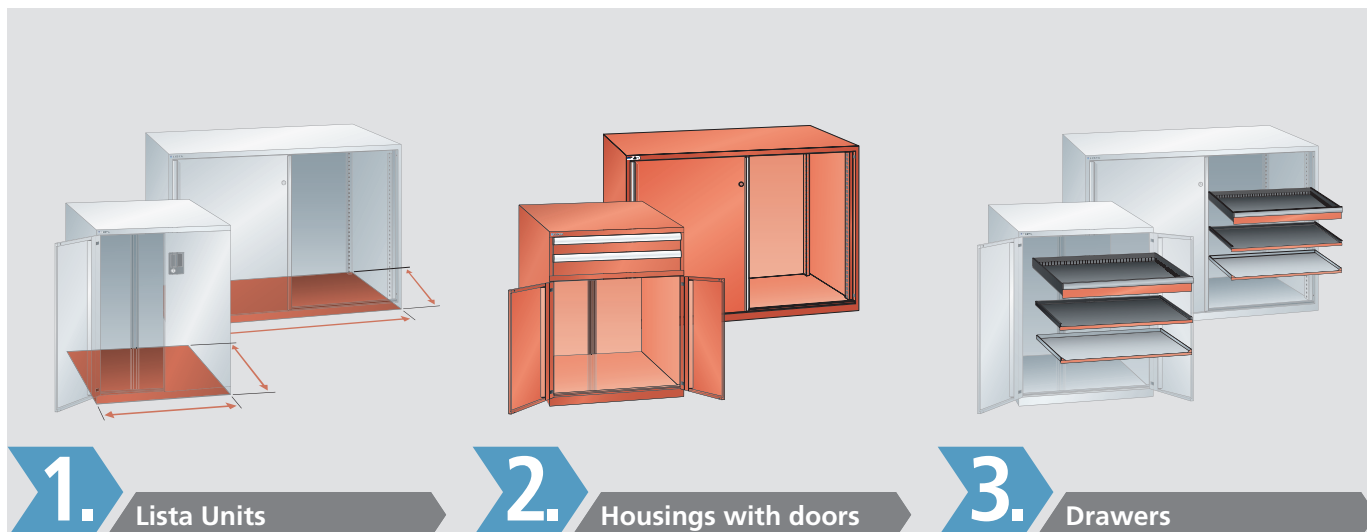
Simply select:

A) Order preconfigured models



Or:

B) Configure and order cabinets individually

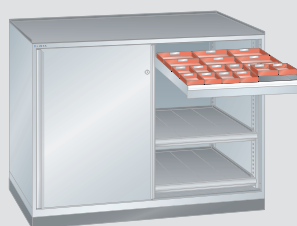
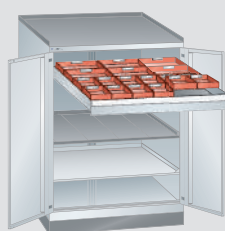
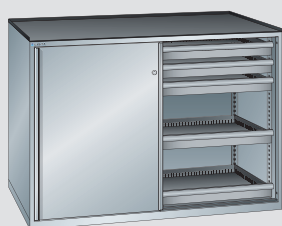


First you choose the base area of the cabinet (e.g.: 717 x 600 mm = 36 x 27 E or 717 x 753 mm = 36 x 36 E). The List Unit E x E shows which drawers and which partition materials fit in which housings.

After selecting the base area, equip your housing with hinged doors or sliding doors. The choice of housing always includes the choice of the preferred locking system (Key Lock or Code Lock) and the colour.

Now define the height of the front, the load-bearing capacity, safety catches and the colour of the drawers. When choosing the housing option "partial height hinged doors", please note that the total of the drawer front heights must match the upper clear height (150 mm). Adjustable and pull-out shelves complete the housing. Shelves and drawers can be freely combined at any height.

Order preconfigured models >

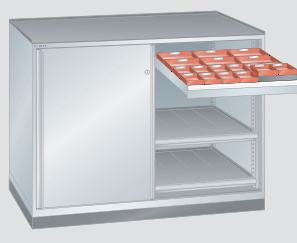
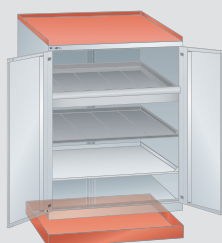


5.

Partition material

Order

Order individually >



4.

Accessories

5.

Partition material

Order

The 1000 mm high cabinets can optionally be equipped with an upper cover (ribbed mat, optionally with or without a raised edge) and/or a pallet truck base.

The partition material for drawers is most easily ordered as a set. The partition material must match the height of the drawers and the usable space. For NC storage systems, the drawers can also be equipped with tool holders (see page 271 ff).

Drawer cabinets with hinged or sliding doors 75/200

Ordering made easy:



The pre-configured ready-to-order articles are:
cabinet housings with a locking system,
drawers and accessories

To be selected:

5. Partition material

Lista Units

36 x 27 E

36 x 36 E

Pre-configured cabinets With hinged doors



The pre-configured drawer cabinets made from high-quality steel sheet can be equipped with hinged or sliding doors. The drawer cabinets with hinged doors can optionally be fitted with the Key Lock or Code Lock systems. The configuration with sliding doors can be equipped with the Key Lock system.



Art. no. **79.412.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003
(excl. partition material)

Further individual configurations
are possible (see individual parts
from page 154).



W → **717 mm**

D ↗ **600 mm**

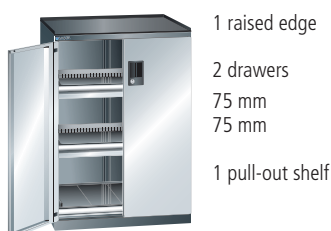
 **612 x 459 mm**

H ↑ **1020 mm** Clear height **900 mm**



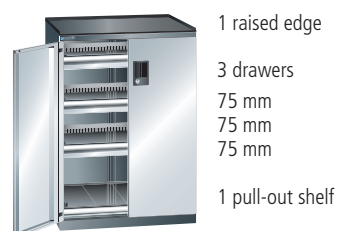
1 raised edge
1 drawer 75 mm
2 pull-out shelves

kg		Art. no.	
75	Key Lock	79.400.XXX	
75	Code Lock	79.401.XXX	
200	Key Lock	79.402.XXX	
200	Code Lock	79.403.XXX	



1 raised edge
2 drawers
75 mm
75 mm
1 pull-out shelf

kg		Art. no.	
75	Key Lock	79.404.XXX	
75	Code Lock	79.405.XXX	
200	Key Lock	79.406.XXX	
200	Code Lock	79.407.XXX	



1 raised edge
3 drawers
75 mm
75 mm
75 mm
1 pull-out shelf

kg		Art. no.	
75	Key Lock	79.408.XXX	
75	Code Lock	79.409.XXX	
200	Key Lock	79.410.XXX	
200	Code Lock	79.411.XXX	



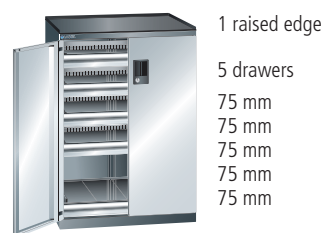
1 raised edge
3 drawers
75 mm
75 mm
75 mm
2 pull-out shelves

kg		Art. no.	
75	Key Lock	79.412.XXX	
75	Code Lock	79.413.XXX	
200	Key Lock	79.414.XXX	
200	Code Lock	79.415.XXX	



1 raised edge
4 drawers
75 mm
75 mm
75 mm
75 mm

kg		Art. no.	
75	Key Lock	79.416.XXX	
75	Code Lock	79.417.XXX	
200	Key Lock	79.418.XXX	
200	Code Lock	79.419.XXX	



1 raised edge
5 drawers
75 mm
75 mm
75 mm
75 mm
75 mm

kg		Art. no.	
75	Key Lock	79.420.XXX	
75	Code Lock	79.421.XXX	
200	Key Lock	79.422.XXX	
200	Code Lock	79.423.XXX	

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

➤ For colour information
see fold-out



Equipment

All drawer cabinets on this page are equipped with raised edges on 3 sides including ribbed mat.

Height of raised edges	20 mm
------------------------	-------



➤ Ordering step 5.: suitable
partition material see page 706 ff

Pre-configured cabinets

With sliding doors

H ↑ 1020 mm Clear height 900 mm






1 raised edge
2 drawers
75 mm 75 mm
6 pull-out
shelves









1 raised edge
4 drawers
75 mm 75 mm
75 mm 75 mm
2 pull-out
shelves



1 raised edge
6 drawers
75 mm 75 mm
75 mm 75 mm
75 mm 75 mm
2 pull-out
shelves

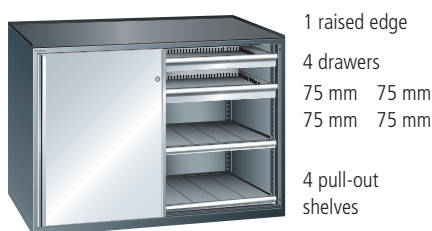
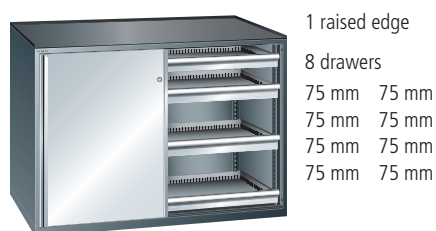
		Art. no. 	
75	Key Lock	79.424.XXX	
200	Key Lock	79.425.XXX	

		Art. no. 	
75	Key Lock	79.426.XXX	
200	Key Lock	79.427.XXX	

		Art. no. 	
75	Key Lock	79.428.XXX	
200	Key Lock	79.429.XXX	



Art. no. **79.432.512**
Housing: Light grey, RAL 7035
Fronts: Ruby red, RAL 3003

W → 1430 mm
D ↗ 627 mm
 **612 x 459 mm**
H ↑ 1020 mm Clear height **900 mm**


kg	Key Lock	Art. no.	
75	Key Lock	79.430.XXX	
200	Key Lock	79.431.XXX	

kg	Key Lock	Art. no.	
75	Key Lock	79.432.XXX	
200	Key Lock	79.433.XXX	

kg	Key Lock	Art. no.	
75	Key Lock	79.434.XXX	
200	Key Lock	79.435.XXX	



Equipment

All drawer cabinets on this page spread are equipped with raised edges on 3 sides, including ribbed mat.

Height of raised edges	20 mm
------------------------	-------

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www.lista.com



Ordering step 5.: suitable partition material see page 706 ff

Ordering steps for individual configuration:



To be selected on this page and the following pages:

2. Cabinet housing, locking system and colour
3. Drawers, drawer safety catch and colour
4. Accessories
5. Partition material

Lista Units

36 x 27 E

36 x 36 E

2. Cabinet housings with hinged doors for Key Lock or Code Lock

W  717 mm

D  600 mm



Cabinet housing

The housings for the hinged door cabinets are made from high-quality sheet steel and have integrated lock bolts for drawers with individual safety catches. Depending on the intended use, the housings, like the drawer cabinets, can be fitted with drawers and pull-out shelves of different sizes. The doors in front secure the stored items.

Hinged doors




The hinged doors made of sheet steel have a 2-point lock bolts and can optionally be used with the Key Lock or Code Lock systems. The maximum angle of opening is 235 degrees.



H 	mm	1000
Clear height mm		900
Housing		Art. no. 
prepared for hinged door set		71.440.XXX

Hinged door set for Key Lock

2 doors excluding clasp lock individually lockable	  	12.616.XXX	
● Clasp lock (random number)		49.060.000	

2 doors excluding clasp lock simultaneously lockable	  	12.616.XXX	
+ Clasp lock 2C____ (number according to choice)		49.067.000	

For off-the-shelf clasp locks with pre-defined numbers, see below*

2 doors excl. clasp lock Master key system	    	12.616.XXX	
+ Clasp lock for master key system		49.068.000	
● Master key (registered system)		20.040.000	

Hinged door set for Code Lock

2 doors excl. clasp lock		12.616.XXX	
● Clasp lock with Code Lock		49.070.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation

* Clasp locks 2C with pre-defined number

In stock	Art. no.	
Clasp lock 2C 1	49.061.000	
Clasp lock 2C 2	49.062.000	
Clasp lock 2C 3	49.063.000	
Clasp lock 2C 4	49.064.000	
Clasp lock 2C 5	49.065.000	
Clasp lock 2C 6	49.066.000	

2 x

36 x 27 E

36 x 36 E

2 Cabinet housing with sliding doors for Key Lock

W → 1430 mm

D ↗ 627 mm


Cabinet housing

The housings for the sliding door cabinets are made from high-quality sheet steel and have integrated supports for the insertion of the drawers.

Sliding doors

The sheet steel sliding doors run quietly and smoothly in the runners and guide rails. Thanks to the Key Lock system inventory can be stored in the smallest possible space.

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information
see fold-out



➤ For ordering steps 3.-5.:
see following pages

H ↑	mm	1000
	Clear height mm	900
Housing	Art. no.	
prepared for hinged door set	71.441.XXX	

🔑 Hinged door set for Key Lock

2 doors excluding lock-down cylinders individually lockable		12.584.XXX	
● Lock-down cylinder (random number)		55.438.000	

2 doors excluding lock-down cylinder simultaneously lockable		12.584.XXX	
+ Cylinder 2C____ (number according to choice)		55.439.000	

For off-the-shelf clasp locks with pre-defined numbers, see below*

2 doors excluding lock-down cylinder Master key system		12.584.XXX	
+ Cylinder for master key system		55.440.000	
● Master key (registered system)		20.040.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation

* Turn-and-push cylinder 2C with pre-defined number

In stock	Art. no.	
Clasp lock 2C 1	55.465.000	
Clasp lock 2C 2	55.466.000	
Clasp lock 2C 3	55.467.000	
Clasp lock 2C 4	55.468.000	
Clasp lock 2C 5	55.469.000	
Clasp lock 2C 6	55.470.000	

3. 4. Drawers and cabinet accessories

Separate components

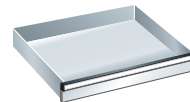
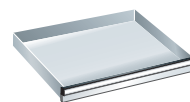
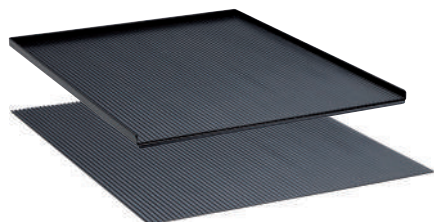
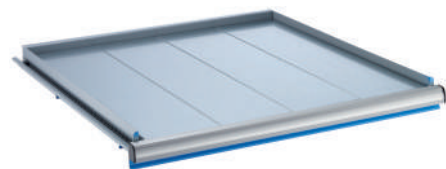
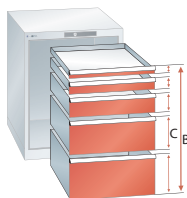
Drawers







Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.





H  mm	50**	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.042.XXX	72.043.XXX	
Safety catch on right *	72.152.XXX	72.153.XXX	
Safety catch on right and left *	72.262.XXX	72.263.XXX	
Double safety catch *	72.372.XXX	72.373.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.044.XXX	
Safety catch on right *	-	72.154.XXX	
Safety catch on right and left *	-	72.264.XXX	
Double safety catch *	-	72.374.XXX	
Lilo locking device	-	72.454.XXX	

* Only suitable for housings with hinged doors.

Pull-out and adjustable shelves

Made from sheet steel, Dove grey, NCS S 4502-B. Pull-out shelves with inlaid sendzimir galvanised metal strips (shaped sheet steel), smooth pull-out shelves. Thanks to the 25 mm increments in the vertical supports in the cabinet housings, different shelves can be built into the same housing in any sequence.

Description		Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
adjustable shelf	200	656	467	75	74.105.000	
pull-out shelf	75	612	459	75	79.219.XXX	
pull-out shelf	200	612	459	75	79.223.XXX	

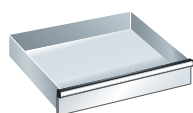
Raised edges, 3-sided, and ribbed mat

Made from sheet steel, Black, NCS S 9000-N, including ribbed mat, black.

Description	Width mm	Depth mm	Height mm	Art. no.	
Raised edge with ribbed mat, single, for cabinet housings with hinged doors	717	600	20	12.624.000	
Ribbed mat, for housings with door set, for cabinet housings with hinged doors	712	595	3	12.627.000	
Raised edge with ribbed mat, 2x 36x27 U, for cabinet housings with sliding doors	1430	627	20	12.503.000	
Ribbed mat, separate, 2x 36x27 U, for cabinet housings with sliding doors	1429	623	3	12.504.000	



Drawer
cabinets



	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no.		Art. no.	Art. no.	Art. no.		
72.045.XXX		72.047.XXX	72.049.XXX	72.051.XXX	72.053.XXX	72.055.XXX
72.155.XXX		72.157.XXX	72.159.XXX	72.161.XXX	72.163.XXX	72.165.XXX
72.265.XXX		72.267.XXX	72.269.XXX	72.271.XXX	72.273.XXX	72.275.XXX
72.375.XXX		72.377.XXX	72.379.XXX	72.381.XXX	72.383.XXX	72.385.XXX
Art. no.		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
72.046.XXX		72.048.XXX	72.050.XXX	72.052.XXX	72.054.XXX	72.056.XXX
72.156.XXX		72.158.XXX	72.160.XXX	72.162.XXX	72.164.XXX	72.166.XXX
72.266.XXX		72.268.XXX	72.270.XXX	72.272.XXX	72.274.XXX	72.276.XXX
72.376.XXX		72.378.XXX	72.380.XXX	72.382.XXX	72.384.XXX	72.386.XXX
72.455.XXX		72.456.XXX	72.457.XXX	72.458.XXX	72.459.XXX	72.460.XXX

** Drawers with 50 mm front height must be positioned at the top.



For drawer safety catches, see page 25

Blueprint wallet

For all sizes. Polystyrene, grey.

Description	Width mm	Depth mm	Height mm	Art. no.
Blueprint wallet DIN A4 sideways	355	20	195	100.207.000
Blueprint wallet DIN A5 sideways	250	20	145	100.208.000

2-way pallet/forklift truck base

Made from sheet steel for height balancing. The bases are used to enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Black, NCS S 9000-N.

Base cover only, suitable for pallet/forklift truck base. Can be attached as a cover on the front or the back. Made from sheet steel, black, NCS S 9000-N.

Description	Width mm	Depth mm	Height mm	Art. no.
Base, for hinged door cabinets	717	506	100	74.061.000
Cover only, for hinged door cabinets	717	-	100	74.066.000
Base, for hinged door cabinets	1430	560	100	12.505.000
Cover only, for hinged door cabinets	1430	-	100	74.070.000



Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For spare parts, see page 70/71



For partition material and labelling system see page 706 ff



For colour information see fold-out

Drawer cabinets with hinged or sliding doors 75/200

Ordering made easy:



The pre-configured ready-to-order articles are:
cabinet housings with a locking system,
drawers and accessories

To be selected:

5. Partition material

Lista Units

36 x 27 E

36 x 36 E

Pre-configured cabinets With hinged doors



The pre-configured drawer cabinets made from high-quality steel sheet can be equipped with hinged or sliding doors. The drawer cabinets with hinged doors can optionally be fitted with the Key Lock or Code Lock systems. The configuration with sliding doors can be equipped with the Key Lock system.



Equipment

All drawer cabinets on this page spread are equipped with raised edges on 3 sides, including ribbed mat.

Height of raised edges

20 mm

Art. no. **79.450.518**

Housing: Light grey, RAL 7035

Fronts: Signal blue, RAL 5005

(excl. partition material)

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out



Pre-configured cabinets available in 2 different heights

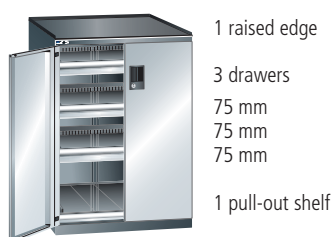
Further individual configurations are possible (see individual parts from page 162).



1020

1450

mm

W → **717 mm**
D ↗ **753 mm**
 **612 x 612 mm**
H ↑ **1020 mm** Clear height **900 mm**


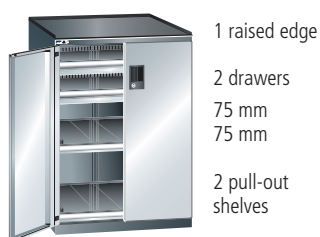
kg	Lock	Art. no.	
75	Key Lock	79.438.XXX	
75	Code Lock	79.439.XXX	
200	Key Lock	79.440.XXX	
200	Code Lock	79.441.XXX	



kg	Lock	Art. no.	
75	Key Lock	79.442.XXX	
75	Code Lock	79.443.XXX	
200	Key Lock	79.444.XXX	
200	Code Lock	79.445.XXX	



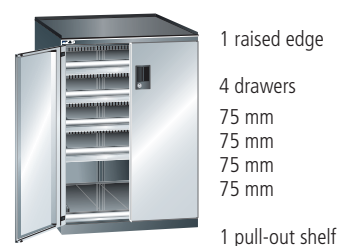
kg	Lock	Art. no.	
75	Key Lock	79.450.XXX	
75	Code Lock	79.451.XXX	
200	Key Lock	79.452.XXX	
200	Code Lock	79.453.XXX	



kg	Lock	Art. no.	
75	Key Lock	78.222.XXX	
75	Code Lock	78.223.XXX	
200	Key Lock	79.436.XXX	
200	Code Lock	79.437.XXX	



kg	Lock	Art. no.	
75	Key Lock	78.220.XXX	
75	Code Lock	78.221.XXX	
200	Key Lock	79.454.XXX	
200	Code Lock	79.455.XXX	



kg	Lock	Art. no.	
75	Key Lock	79.446.XXX	
75	Code Lock	79.447.XXX	
200	Key Lock	79.448.XXX	
200	Code Lock	79.449.XXX	

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Ordering step 5.: suitable partition material see page 706 ff

Pre-configured cabinets with hinged doors

H  **1020 mm** Clear height **150/700 mm** **W**  **717 mm** **D**  **753 mm**



- 1 raised edge
- 1 drawer at top
150 mm
- 2 drawers at bottom
75 mm
75 mm
- 2 pull-out shelves



- 1 raised edge
- 2 drawers at top
50 mm
100 mm
- 3 drawers at bottom
75 mm
100 mm
100 mm
- 1 pull-out shelf






- 1 raised edge
- 2 drawers at top
75 mm
75 mm
- 3 drawers at bottom 75 mm
75 mm
75 mm
- 1 pull-out shelf

kg	Lock	Art. no.	
75	Key Lock	79.456.XXX	
75	Code Lock	79.457.XXX	
200	Key Lock	79.458.XXX	
200	Code Lock	79.459.XXX	

kg	Lock	Art. no.	
75	Key Lock	79.460.XXX	
75	Code Lock	79.461.XXX	
200	Key Lock	79.462.XXX	
200	Code Lock	79.463.XXX	

kg	Lock	Art. no.	
75	Key Lock	79.464.XXX	
75	Code Lock	79.465.XXX	
200	Key Lock	79.466.XXX	
200	Code Lock	79.467.XXX	

H  **1450 mm** Clear height **1350 mm** **W**  **717 mm** **D**  **753 mm**



- 3 drawers
75 mm
75 mm
150 mm
- 2 pull-out shelves



- 3 adjustable shelves
- 2 pull-out shelves



- 5 drawers
75 mm
75 mm
150 mm
150 mm
150 mm

kg	Lock	Art. no.	
75	Key Lock	78.256.XXX	
75	Code Lock	78.257.XXX	
200	Key Lock	79.468.XXX	
200	Code Lock	79.469.XXX	

kg	Lock	Art. no.	
75	Key Lock	78.224.XXX	
75	Code Lock	78.225.XXX	
200	Key Lock	79.470.XXX	
200	Code Lock	79.471.XXX	

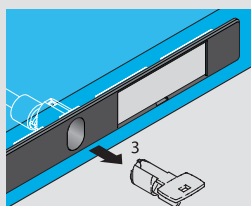
kg	Lock	Art. no.	
75	Key Lock	79.472.XXX	
75	Code Lock	79.473.XXX	
200	Key Lock	79.474.XXX	
200	Code Lock	79.475.XXX	

Tip

Adapting the locks (Key Lock)

All separately locking cabinets can be converted retrospectively to attach them to a central locking system. All that is needed for this is the number of the master key.

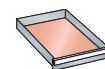
1. Order the new cylinder from Lista (quote the key number)
2. Use the removal tool to take out the existing cylinder
3. Insert the new cylinder
4. Central locking system has now been extended



Removal tool
Art. no. **222.396.000**

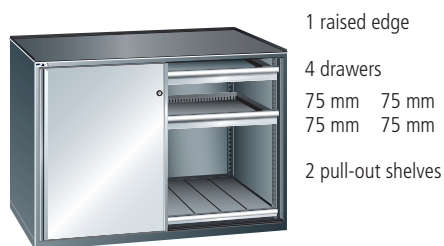
Special configuration options

Drawer cabinets with hinged doors are available on request up to width 54 E. Drawer cabinets with hinged doors for total height are available on request up to width 78 E. Drawers and pull-out shelves for drawer cabinets are compatible with these configurations. Suitable adjustable shelves are available on request. (Attention: Shelves from the drawer shelving system cannot be installed!)

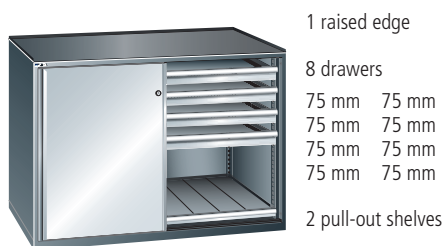
36 x 27 E
2 x
36 x 36 E

612 x 612 mm

With sliding doors

Drawer cabinets

H **1020 mm** Clear height **900 mm**
W **1430 mm**
D **780 mm**


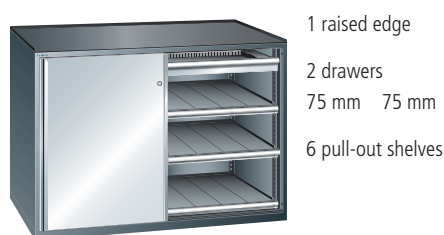
kg	kg	Art. no.	
75	Key Lock	78.259.XXX	
200	Key Lock	79.482.XXX	



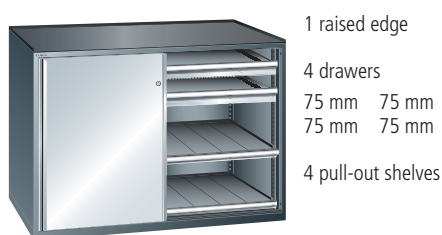
kg	kg	Art. no.	
75	Key Lock	79.483.XXX	
200	Key Lock	79.484.XXX	



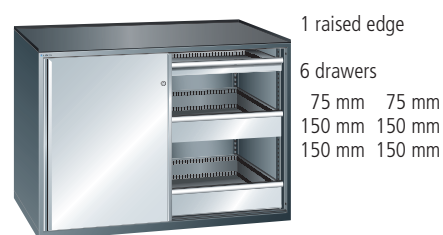
kg	kg	Art. no.	
75	Key Lock	78.258.XXX	
200	Key Lock	79.485.XXX	



kg	kg	Art. no.	
75	Key Lock	79.476.XXX	
200	Key Lock	79.477.XXX	



kg	kg	Art. no.	
75	Key Lock	79.478.XXX	
200	Key Lock	79.479.XXX	



kg	kg	Art. no.	
75	Key Lock	79.480.XXX	
200	Key Lock	79.481.XXX	



Art. no. **79.478.521**
Housing: Metallic grey, NCS S 6502-B
Fronts: Light grey, RAL 7035
(excl. partition material)



Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

For colour information see fold-out

Equipment

All 1020 mm high drawer cabinets on this page spread are equipped with raised edges on 3 sides including ribbed mat.

Height of raised edges	20 mm
------------------------	-------



Ordering step 5.: suitable partition material see page 706 ff

Ordering steps for individual configuration:



To be selected on this page and the following pages:

2. Cabinet housing, locking system and colour
3. Drawers, drawer safety catch and colour
4. Accessories
5. Partition material

Lista Units

36 x 27 E

36 x 36 E








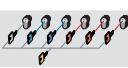

2. Cabinet housings with hinged doors for Key Lock or Code Lock




Cabinet housing

The housings for the hinged door cabinets are made from high-quality sheet steel and have integrated safety rods for drawers with individual safety catches. Depending on their intended use, the housings, like the drawer cabinets, can be fitted with drawers and pull-out shelves of different sizes. The doors in front secure the stored items.



 	mm	1000	1450
	Clear height mm	900	1350
Housing		Art. no. 	Art. no. 
prepared for hinged door set		71.442.XXX	71.444.XXX
 Hinged door set for Key Lock			
2 doors excl. clasp lock individually lockable 		12.616.XXX	12.615.XXX
● Clasp lock (random number)		49.060.000	49.060.000
2 doors excl. clasp lock simultaneously lockable 		12.616.XXX	12.615.XXX
+ Clasp lock 2C____ (number according to choice)		49.067.000	49.067.000
For off-the-shelf clasp locks with pre-defined numbers, see below*			
2 doors excl. clasp lock Master key system 		12.616.XXX	12.615.XXX
+ Clasp lock for master key system		49.068.000	49.068.000
● Master key (registered system)		20.040.000	20.040.000
 Hinged door set for Code Lock			
2 doors excl. clasp lock		12.616.XXX	12.615.XXX
● Clasp lock with Code Lock		49.070.000	49.070.000
+ Please state the existing cylinder number for repeat orders ● Required for operation			

* Clasp locks 2C with pre-defined number

 In stock	Art. no.
Clasp lock 2C 1	49.061.000
Clasp lock 2C 2	49.062.000
Clasp lock 2C 3	49.063.000
Clasp lock 2C 4	49.064.000
Clasp lock 2C 5	49.065.000
Clasp lock 2C 6	49.066.000

W → 717 mm

D ↗ 753 mm

Hinged doors for the full and for partial height

The hinged doors made of sheet steel have a 2-point lock bolts and can optionally be used with the Key Lock or Code Lock locking systems. The maximum angle of opening is 235 degrees.



Housing prepared for a set of partial height hinged doors



H ↑	mm	1000
	Clear height mm	900
Key Lock	Art. no.	
Housing incl. cylinder for separate locking	71.093.XXX	
Housing excl. cylinder for simultaneous locking	71.034.XXX	
+ Cylinder 2C_____ (number of your choice)	222.383.000	
For off-the-shelf cylinders with pre-defined numbers, see below on the right*		
Housing excluding cylinder for master key system	71.034.XXX	
+ Cylinder for master key system	222.384.000	
● Master key (registered system)	20.040.000	
Code Lock		
Housing with electronic lock per number code	71.152.XXX	

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

➤ For colour information see fold-out



✓ 2. 3. 4. 5.

➤ For ordering steps 3.-5.: see following pages

Hinged door set for partial height Height in mm	700
Hinged door set for Key Lock	Art. no.
2 doors excl. clasp lock individually lockable	12.617.XXX
● Clasp lock (random number)	49.060.000
2 doors excl. clasp lock simultaneously lockable	12.617.XXX
+ Clasp lock 2C_____ (number according to choice)	49.067.000
For off-the-shelf clasp locks with pre-defined numbers, see left side below*	
2 doors excl. clasp lock Master key system	12.617.XXX
+ Clasp lock for master key system	49.068.000
● Master key (registered system)	20.040.000
Hinged door set for Code Lock	
2 doors excl. clasp lock	12.617.XXX
● Clasp lock with Code Lock	49.070.000
+ Please state the existing cylinder number for repeat orders ● Required for operation	

* Cylinder 2C with pre-defined number

In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Drawer cabinets with hinged or sliding doors 75/200

Ordering steps for individual configuration:



To be selected on this page and the following pages:

2. Cabinet housing, locking system and colour
3. Drawers, drawer safety catch and colour
4. Accessories
5. Partition material

Lista Units

36 x 27 E

2 x

36 x 36 E

2. Cabinet housing with sliding doors for lock-down cylinder lock

W  1430 mm

D  780 mm



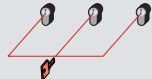


Cabinet housing

The housings for the sliding door cabinets are made from high-quality sheet steel and have integrated supports for inserting the drawers.


Sliding doors

The sliding doors made of sheet steel run quietly and smoothly in the runners and guide rails. Thanks to the Key Lock system, stored goods can be stored securely in the smallest possible space.

H 	mm	1000
	Clear height mm	900
Housing		Art. no. 
prepared for roller shutter set		71.445.XXX
 Roller shutter set set for Key Lock		
2 doors excl. lock down cylinders individually lockable 		12.584.XXX
● Lock-down cylinder (random number)		55.438.000
2 doors excl. lock-down cylinder simultaneously lockable 		12.584.XXX
+ Cylinder 2C____ (number according to choice)		55.439.000
For off-the-shelf turn-and-push cylinders with pre-defined numbers, see below*		
2 doors excl. lock-down cylinder Master key system 		12.584.XXX
+ Cylinder for master key system		55.440.000
● Master key (registered system)		20.040.000

+ Please state the existing cylinder number for repeat orders ● Required for operation

* Turn-and-push cylinder 2C with pre-defined number

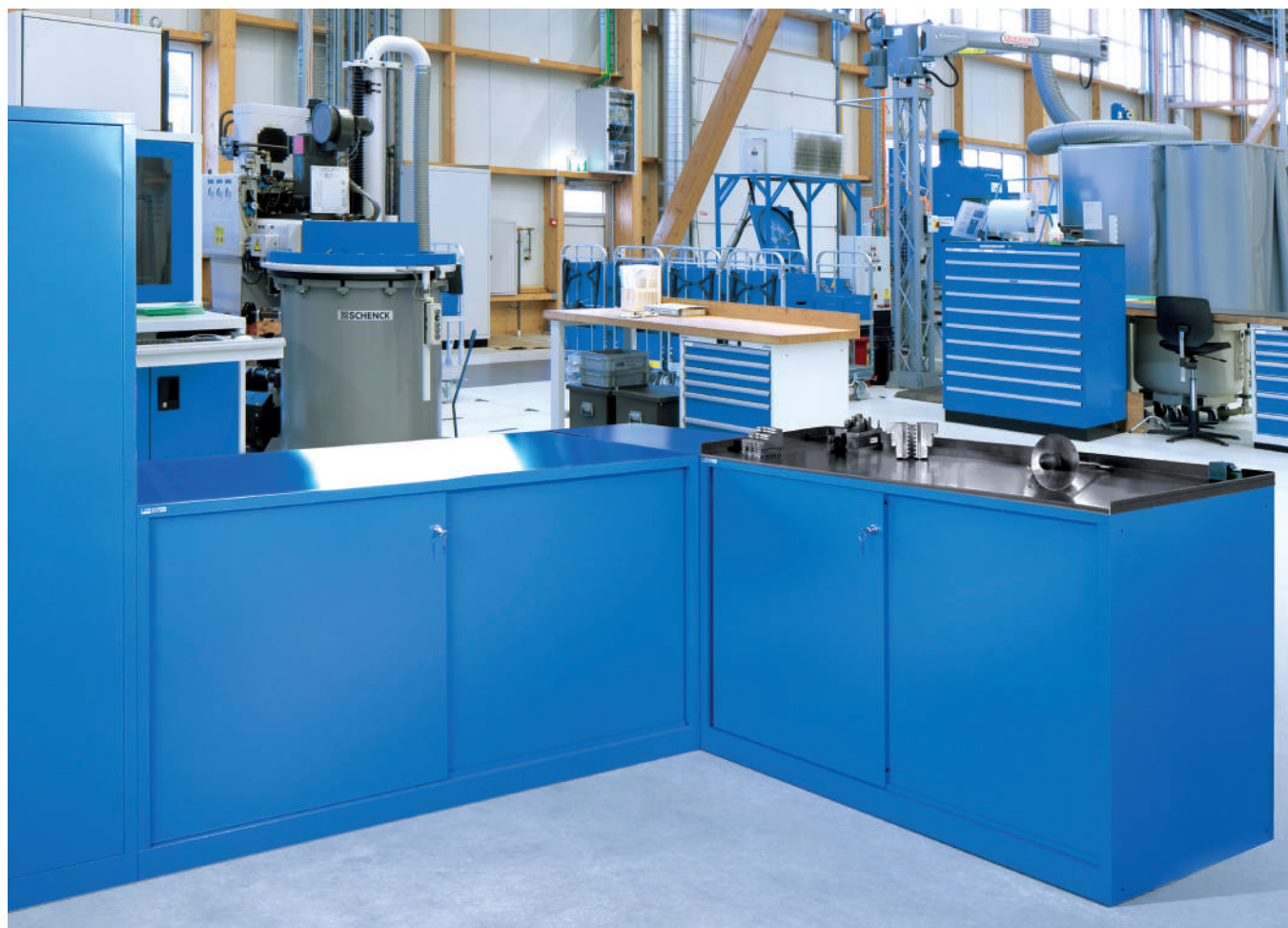
 In stock	Art. no.	
Clasp lock 2C 1	55.465.000	
Clasp lock 2C 2	55.466.000	
Clasp lock 2C 3	55.467.000	
Clasp lock 2C 4	55.468.000	
Clasp lock 2C 5	55.469.000	
Clasp lock 2C 6	55.470.000	

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information
see fold-out



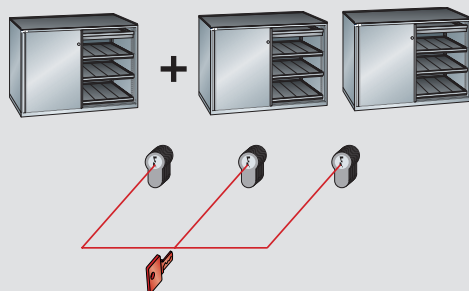
i Tip

Extending simultaneous locking

Assume that simultaneous locking is wanted for an existing cabinet and some new ones.

Solution:

1. Order the housing (e.g. in Light blue) (e.g. Art. no. 71.445.010)
2. Order sliding door excl. cylinder (Art. no. 12.584.010)
3. Select cylinder with the lock number of the existing cabinet (Art. no. 55.439.000) and quote the cylinder number (e.g. 2C 365)



@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



➤ For ordering steps 3.-5.:
see following pages

3. 4. Drawers and cabinet accessories

Separate components

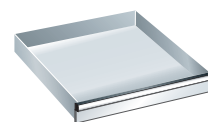
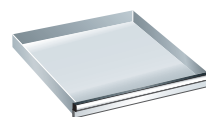
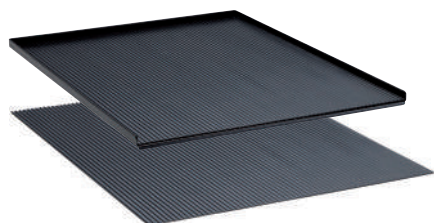
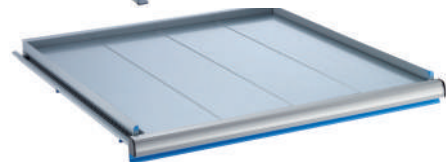
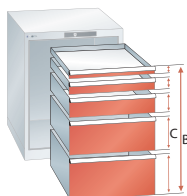
Drawers







Thanks to the multiplicity of available drawer specifications, every cabinet housing can be optimally configured for the items it will store. The 25 mm steps in the vertical supports in the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E's) of 17 mm, which means each can be sub-divided as required.



Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer cabinets please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.





H  mm	50**	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.057.XXX	72.058.XXX	
Safety catch on right*	72.167.XXX	72.168.XXX	
Safety catch on right and left*	72.277.XXX	72.278.XXX	
Double safety catch*	72.387.XXX	72.388.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.059.XXX	
Safety catch on right*	-	72.169.XXX	
Safety catch on right and left*	-	72.279.XXX	
Double safety catch*	-	72.389.XXX	
Lilo locking device	-	72.461.XXX	

* Only suitable for housings with hinged doors.

Pull-out and adjustable shelves

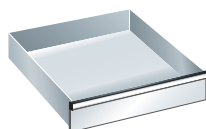
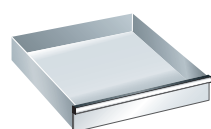
Made from sheet steel, Dove grey, NCS S 4502-B. Pull-out shelves with inlaid sendzimir galvanised metal strips (shaped sheet steel), smooth pull-out shelves. Thanks to the 25 mm increments in the vertical supports in the cabinet housings different shelves can be built into the same housing in any sequence.















Description		Usable width mm	Usable depth mm	Installation height mm	Art. no. 	
Adjustable shelf	200	656	618	75	74.106.000	
Pull-out shelf	75	612	612	75	79.218.XXX	
Pull-out shelf	200	612	612	75	79.222.XXX	

Raised edges, 3-sided, and ribbed mat

Made from sheet steel, Black, NCS S 9000-N, including ribbed mat, black.

Description	Width mm	Depth mm	Height mm	Art. no.	
Raised edge with ribbed mat, for housing with set of doors, for hinged door.	717	753	20	12.623.000	
Ribbed mat, for for housing with set of doors, for hinged door	712	748	3	12.626.000	
Raised edge with ribbed mat, for partial height hinged door	717	725	20	74.028.000	
Ribbed mat, for partial height hinged door	712	720	3	74.017.000	
Raised edge w. ribbed mat, for sliding door	1430	780	20	12.543.000	
Ribbed mat only, for sliding door	1426	776	3	12.544.000	


 612 x 612 mm

 Drawer
cabinets

	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.060.XXX	72.062.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX	
72.170.XXX	72.172.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX	
72.280.XXX	72.282.XXX	72.284.XXX	72.286.XXX	72.288.XXX	72.290.XXX	
72.390.XXX	72.392.XXX	72.394.XXX	72.396.XXX	72.398.XXX	72.400.XXX	
Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
72.061.XXX	72.063.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX	
72.171.XXX	72.173.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX	
72.281.XXX	72.283.XXX	72.285.XXX	72.287.XXX	72.289.XXX	72.291.XXX	
72.391.XXX	72.393.XXX	72.395.XXX	72.397.XXX	72.399.XXX	72.401.XXX	
72.462.XXX	72.463.XXX	72.464.XXX	72.465.XXX	72.466.XXX	72.467.XXX	

** Drawers with 50 mm front height must be positioned at the top.

Blueprint wallet

For all sizes. Polystyrene, grey.

Description	Width mm	Depth mm	Height mm	Art. no.
Blueprint wallet DIN A4 sideways	355	20	195	100.207.000
Blueprint wallet DIN A5 sideways	250	20	145	100.208.000

2-way pallet/forklift truck base

Made from sheet steel for height balancing. The bases are used to enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Black, NCS S 9000-N.

Base cover only, suitable for pallet/forklift truck base. Can be attached as a cover on the front or the back. Made from sheet steel, black, NCS S 9000-N.

Description	Width mm	Depth mm	Height mm	Art. no.
Base, for hinged door	717	659	100	74.062.000
Cover only, for hinged door	717	-	100	74.066.000
Base, for sliding door	1430	713	100	12.546.000
Cover only, for sliding door	1430	-	100	74.070.000

➤ For drawer safety catches, see page 25



Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For spare parts, see page 70/71

➤ For partition material and labelling system see page 706 ff

➤ For colour information see fold-out

Corner cabinet with hinge doors 75

Lista Units

36 x 27 E

36 x 36 E

Corner cabinet

Cabinet housing, hinged door set and accessories



Corner cabinet housing

The welded construction made from sheet steel is used as a connecting piece for counters. The inside of the cabinet is equipped with a fixed shelf.

Hinged doors

The inside hinged doors from sheet steel are available equipped with 2-point lock bolts using the Key Lock or Code Lock systems. The maximum opening angle is 235 degrees.

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out







Housing:
Art. no. **71.430.010**
Light blue, RAL 5012

Hinged door kit:
Art. no. **71.431.010**
Light blue, RAL 5012



Locking system:
Art. no. **49.060.000**




H  **1000 mm**


D 	Lista Units/mm	27 E / 508	36 E / 725
W 	mm	986	1202
	Clear height mm	900	900
Housing		Art. no. 	Art. no. 
no doors, with fixed shelf		71.432.XXX	71.430.XXX

Hinged door set for Key Lock

2 doors excl. clasp lock individually lockable height 900 mm		71.431.XXX		71.431.XXX	
● Clasp lock (random number)		49.060.000		49.060.000	
2 doors excl. clasp lock simultaneous height 900 mm		71.431.XXX		71.431.XXX	
+ Clasp lock 2C____ (number according to choice)		49.067.000		49.067.000	

For off-the-shelf clasp locks with pre-defined numbers, see below*


2 doors excl. clasp lock Master locking system height 900 mm		71.431.XXX		71.431.XXX	
+ Clasp lock for master key system		49.068.000		49.068.000	
● Master key (registered system)		20.040.000		20.040.000	

Hinged door set for Code Lock

2 doors excl. clasp lock height 900 mm		71.431.XXX		71.431.XXX	
● Labelling with Code Lock		49.070.000		49.070.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation

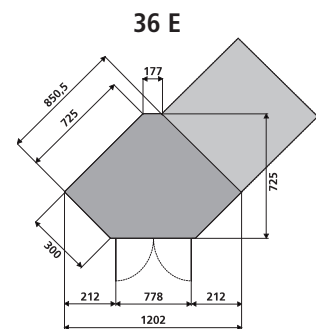
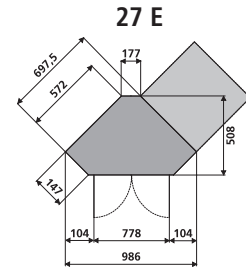
* Clasp locks 2C with pre-defined number

 In stock	Art. no.	
Clasp lock 2C 1	49.061.000	
Clasp lock 2C 2	49.062.000	
Clasp lock 2C 3	49.063.000	
Clasp lock 2C 4	49.064.000	
Clasp lock 2C 5	49.065.000	
Clasp lock 2C 6	49.066.000	

Ribbed mat and housing base

Black ribbed mat only. Housing base made from sheet steel for height balancing, Black, NCS S 9000-N.

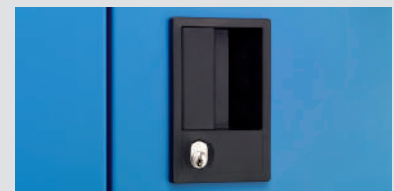
For cabinet type	Description	Width mm	Depth mm	Height mm	Art. no.	
27 E	Ribbed mat	983	506	3	14.134.000	
36 E	Ribbed mat	1199	722	3	14.162.000	
27 E	Base	986	485	50	14.136.000	
36 E	Base	1202	701	50	14.163.000	



i Tip

Link the corner cabinet into the master locking system

Using the corner cabinet is a simple way to make use of "dead space" and also integrate it into the locking system. You just remove the cylinder and exchange it for a cylinder which matches the master locking system. For more information about replacing cylinders see page 63.





Drawer storage walls



Drawer storage walls



Lista Units (E)

Drawer storage walls

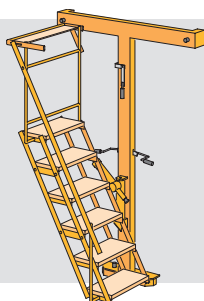
 75/200



Product benefits	174–178
Colours	179
Configuration instructions	180–181
Freely configurable shelving depth 27 E	182–201
Planning information	182–185
Side frames	186–187
Stabilising elements	188–189
Separate components 36 x 27 E	190–195
Separate components 54 x 27 E	196–201



Freely configurable shelving depth 36 E	202–253
Planning information	202–205
Side frames	206–207
Stabilising elements	208–211
Separate components 36 x 36 E	212–221
Separate components 45 x 36 E	222–231
Separate components 54 x 36 E	232–241
Separate components 64 x 36 E	242–247
Separate components 78 x 36 E	248–253



Partition material and accessories	254–255
Hinged doors	256–257
Hinged doors with viewing windows	258–259
Sliding doors	260–261
Roller shutters	262–263
Forward extensions, safety ladders	264–265
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Drawer storage walls

Efficient storage for the most demanding requirements

The drawer wall combines all the benefits of a drawer cabinet with those of shelving units. Drawers, pull-out and adjustable shelves can be combined flexibly to create a multitude of different installations. Necessary changes can be carried out by simply reconfiguring the individual elements. Thanks to the variety of system elements available, installations can be created to match your logistic systems. For numbered storage or IT-managed put-away logic, drawer walls allow you to organise things perfectly.



Space-saving storage with almost unlimited possibilities and perfect organisation.

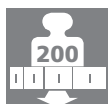
i Benefits

- Very high load capacity thanks to sturdy and stable construction
- Combines the benefits of a drawer cabinet with those of a shelving unit
- Always the perfect storage arrangement thanks to the diversity of the product range
- Simple to extend and adapt



The Lista drawer walls combine the benefits of a drawer cabinet with those of a shelving unit. In addition, the units can be configured exactly the way you want them because the system is modular and can be extended.

Drawer storage walls



Drawer storage walls 75/200

A system that grows with you

Flexible options for the most demanding requirements



Benefits

- The right storage option and partitions for every type of item
- Quiet and easy to operate
- Up to 8.50 m high, can be over several stories

Side frames

Extremely stable vertical side frames enable drawer walls to support heavy loads. At the end of a row of shelving units the frames can be covered by a side panel if needed.



Fully extendible drawers

The differential pull-out without a cross-bar ensures perfectly smooth running and ease of movement - even when the stored items are heavy. The drawers offer perfect use of space. Thanks to the full extension the entire drawer contents can easily be accessed at any time. The load capacity of the drawers can be selected (75 kg or 200 kg).



Pull-out shelves and heavy-duty pull-out shelves

Are used to store heavy components and assemblies which can be laid flat for storage thanks to the use of metal sheet inserts with handles to pull them out. The load capacity can be selected (75 kg or 200 kg). The heavy-duty pull-out shelves are up to the task even with very heavy loads, with exceptionally quiet movement for a load capacity of up to 350 kg.



Partial and full-height vertical pull-outs.

To store in a hanging position and protect predefined tools, vertical pull-outs can also be equipped with storage shelves, perforated boards and adjustable shelves for all or part of their height.



Adjustable and universal shelves, partitions and shelf side panels

Adjustable shelves (with a load capacity of 200 kg) are suspended from the side frames using supports. However, the universal shelves (load capacity 250 kg) are attached to the side frames with screws. The shelves are available in a smooth version or with rows of slots for partitioning. Shelf side walls are used to close off the sides of units.



Security

All safely locked up and easily accessible



Locking options

Lista drawer walls can be equipped with lockable hinged doors, sliding doors and roller shutters.

Special inserts for mobile configurations

Mobile workshops need to be able to stand up to heavy stresses. To make sure that neither the furnishings nor the stored items are damaged in transit, Lista uses multiple locking and safety mechanisms such as drawer safety catches, fold-down front covers, pull-out shelves with eyelets or safety bars.

Safety ladders

When accessing the drawers and shelves in the upper areas, a convenient safety ladder is useful. If the ladder is folded into the shelf unit then the passageway remains clear. The ladder can be swung out to the left or right when in use, allowing access to the whole of the front of the shelving unit. The ladder can be moved easily, with both castors at the top and guide rollers at the base running in railings and with ball bearings.

Organisation and multiple configurations

Well-organised and ideal use of space

Partition material

The drawer partition material is standardised and so can be used across our entire range. Lista can supply suitable sets for each drawer size.



Lista Script

Using the advanced Lista Script labelling system, all Lista products and most partition materials can be simply and clearly labelled.



Benefits

- Speed up working processes thanks to perfect organisation and labelling
- High storage volumes in small areas
- Flexibly configurable thanks to standardised sizes
- Labelling which stays clean and legible



You can download this software free-of-charge at www.lista.com/script

A suitable solution to every need

Lista drawer walls are supplied in two different depths which means a configuration for every possible need. All Lista drawer walls are based on the Lista measurement system, which means that you have the option to mix and match and extend drawers, components and partition material as you wish, quickly and easily.



D  **27 E**

- Less deep therefore simpler to lift out heavy parts
- Good alternative for locations with limited available space
- The shelving system of preference when using container offices



D  **36 E**

- Offers the widest selection of products and accessories
- Allows use of vertical pull-outs
- Allows use of heavy-duty pull-outs
- Available in five different widths



All drawer storage walls can also be ordered and configured in an ESD version.



For ESD information, please also refer to pages 758/759

Extensive choice of free product colours

12 standard colours

All products with colour variations are available in 12 standard colours at no additional charge. The three-digit colour code (e.g. **010**) is part of the item number. Always add the desired colour code when submitting your order (e.g. **70.701.010**). Almost all of the separate components can also be ordered in different colours.



.010 Pale blue
RAL 5012



.020 Pale grey
RAL 7035



.030 Reseda green
RAL 6011



.040 Capri blue
RAL 5019



.050 Metallic grey
NCS S 6502-B



.060 Black
NCS S 9000-N



.070 Ruby red
RAL 3003



.080 Dove grey
NCS S 4502-B



.090 Gentian violet
RAL 5010



.100 Signal blue
RAL 5005



.110 Pure white
RAL 9010



.180 Grey white
RAL 9002

i Benefits

- Impact- and abrasion-resistant housing surface thanks to environmentally friendly powder coating
- Total corrosion protection of drawers thanks to electrophoretic dip-painting

An additional 12 pre-defined colours are available at additional cost

Your choice of colour on request

.120 Grey aluminium
RAL 9007

.130 White aluminium
RAL 9006

.140 Light grey
NCS S 2000-N

.210 Brilliant blue
RAL 5007

.220 Turquoise blue
RAL 5018

.230 Pebble grey
RAL 7032

.170 Ultramarine blue
RAL 5002

.190 Sky blue
RAL 5015

.200 Anthracite grey
RAL 7016

.240 Flame red
RAL 3000

.260 Slate grey
RAL 7015

.280 Orange
RAL 2004

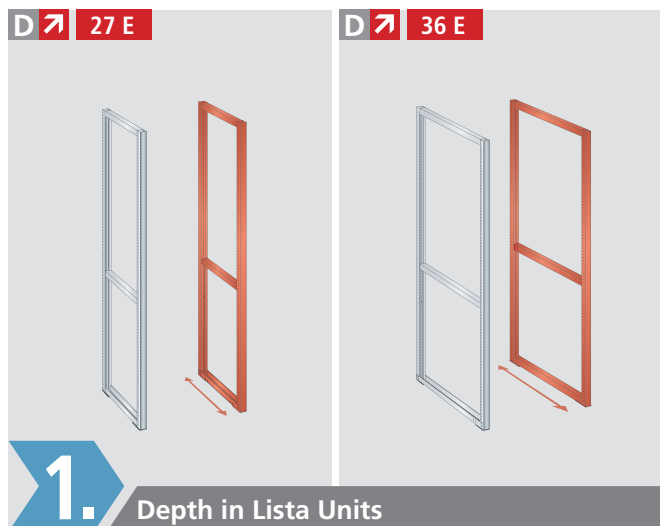
Lista can meet any specific colour request. In addition to the existing standard and pre-defined colours, it is also possible to manufacture your desired product in any colour you choose.

These colour samples may deviate from the original colour due to the printing process.

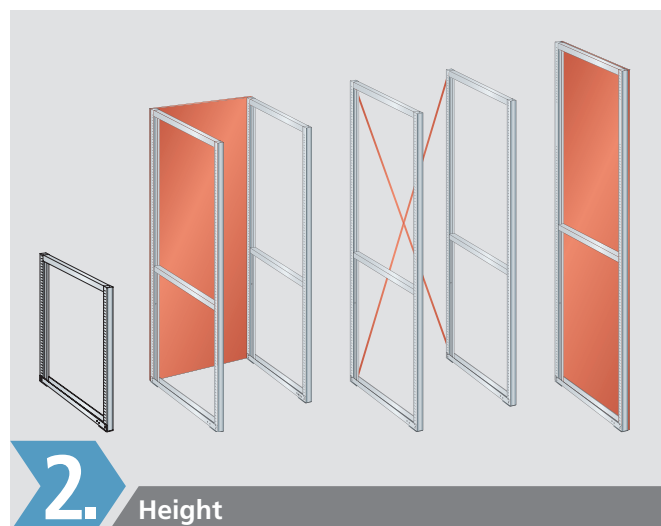


Configuration instructions

Individual combinations of drawer storage walls



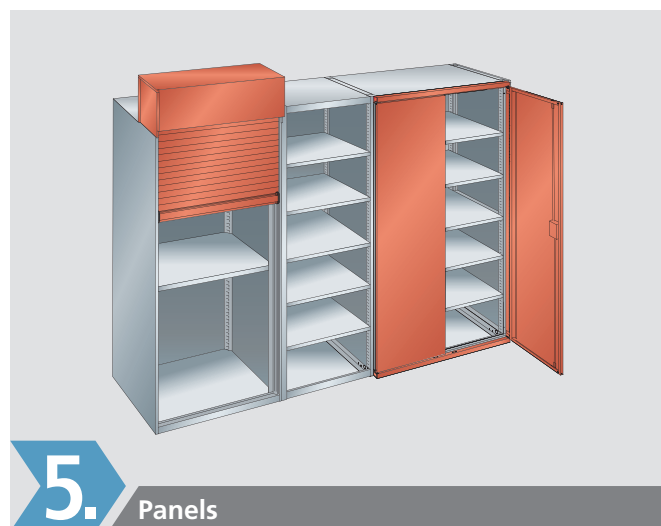
You can opt for the drawer walls in both 27 E and 36 E depths (depths of 553 or 706 mm). Lista Units (E) are a practical way of referring to standard dimensions to see which additions and inserts belong where.



The side panels come in 6 heights between 1 m and 3 m. By joining these end to end, a maximum permitted height of 8.50 m can be achieved. You must respect the maximum load capacity per shelving unit. Fitting side, intermediate and rear panels is optional. If no rear panels are fitted then diagonal braces are needed for stability.



The partition material is most easily ordered as a set. For NC storage systems the drawers can also be equipped with tool holders. The vertical pull-outs can be fitted out with the relevant accessories to accommodate the storage of special tools (including hanging them).



Drawer walls can be closed and locked using hinged doors, roller shutters or sliding doors. You can use the Key Lock system, and for hinged doors also the Code Lock system. In order to attach the roller shutter housing, a pre-drilled universal shelf is supplied with them.

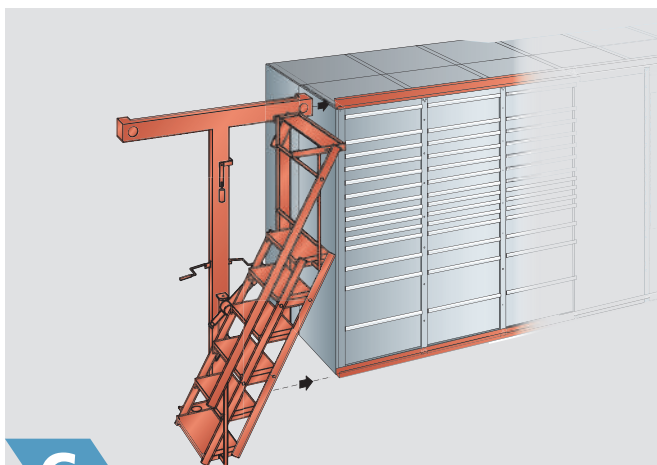


3.

Width is given in Lista Units (shelves, drawers and pull-outs)

There are a total of 5 widths between 36 E and 78 E (widths between 664 and 1378 mm) to choose from. The necessary quantity of universal shelves (screwed on) can be seen in the planning instructions on pages 1842-185 (27 E depth) or pages 202-205 (36 E depth). Depending on the unit widths and the depth of the frame, pull-out and adjustable shelves (which are suspended) can also be chosen. To install drawers with single and double safety catches, you will need side panels with a closing profile.

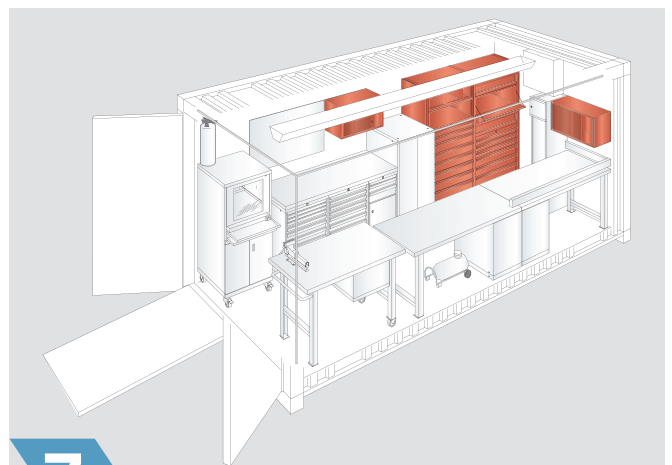
A locking shelf or a fixed shelf must be placed above and below each of the drawer units if the drawers are to be locked. The 36 E depth drawer wall can also be equipped with vertical pull-outs. The lockable vertical pull-outs are available for either the partial or full height of the unit, as well as in a wide array of widths. These offer an ideal solution for hanging storage of various types of items.



6.

Forward extensions

Thanks to the safety ladder, you can reach the drawers in the drawer wall up to a height of 3 m. Thanks to the option of folding the ladder away, passageways remain clear. The safety ladder can be accessed from both left and right.



7.

Special inserts

Mobile workshops and shelters may be subject to severe jolts during transport. Therefore items to be transported must be very securely stowed. With the high level of stability of our furnishings, our different security measures and special locking mechanisms, Lista offers you the right solutions for this.

Drawer storage walls 75/200

Lista Units

D 

27 E

36 E

1. Drawer storage walls Depth 27 E

10
Years
Guarantee



Colours

12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 **For colour information**
see fold-out

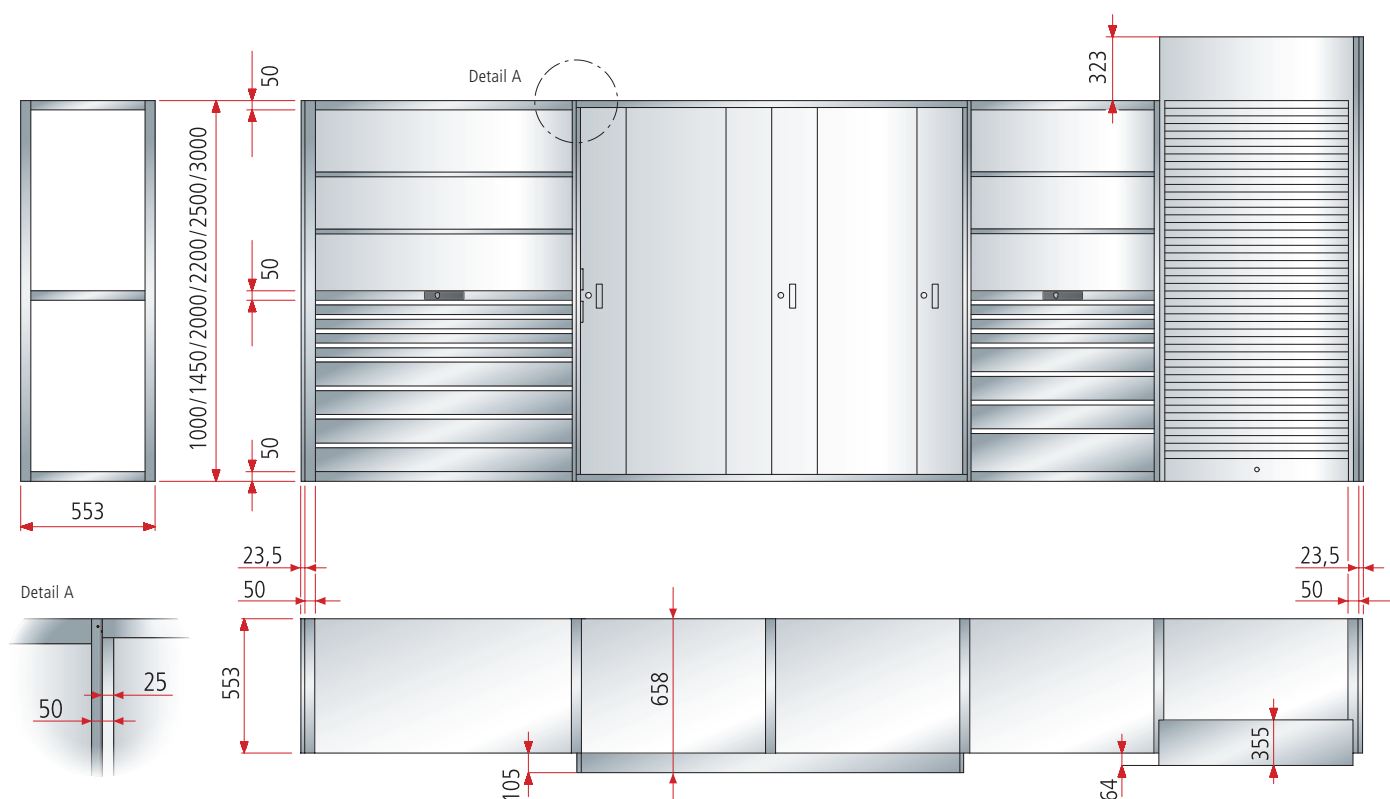
Depth 27 E

1 Side frames	page 186
2 Rear wall and diagonal brace	pages 188, 189
3 Partition wall	page 189
4 Shelf side panel	page 189
5 Side panel cover	page 189
6 Universal shelf	pages 190, 196
7 Adjustable shelf	pages 190, 196
8 Divider	pages 190, 196
9 Drawer	pages 194, 200

10 Fixed and locking shelves	pages 192, 198
11 Pull-out shelves	pages 194, 200
12 Shelf front cover strips	pages 191, 197
13 Roller shutters, hinged and sliding doors	page 256 ff
14 Levelling plates	page 187
15 Anchoring set	page 187
Safety ladder	page 264
Accessories for mobile furnishings	page 267



Planning information

Dimensions



Drawer storage walls

Installed and usable depths

  27 E	Actual mass	with hinged doors	with roller shutters	with sliding doors
Installed depth mm	553	603	617	658
Usable depths mm				
Universal shelves	552	552	552	552
Adjustable shelves	548	548	548	548
Pull-out shelves	459	459	459	459
Drawers	459	459	459	459

Front-mounting variants

Immediately adjacent front-mounting variants

Immediately adjacent front-mounting variants	Add-on side right					
Add-on side left	Hinged door	Sliding door	Roller shutter	Closing profile ¹	Safety ladder	Safety rod
Hinged door	●	-	●	-	-	-
Sliding door	-	●	●	-	●	-
Roller shutter	●	●	●	-	-	-
Closing profile ¹	-	-	-	●	●	●
Safety ladder	-	●	-	●	-	-
Safety bar	-	-	-	●	-	●

● possible - not possible

¹ closing profile is double-sided

Planning information

Dimensions and loading capacities



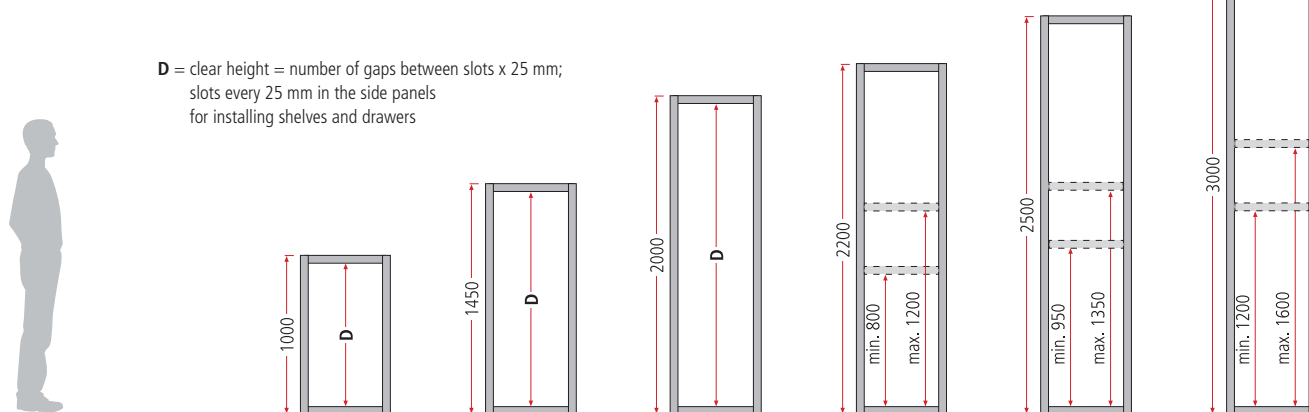
Diagonal brace arrangement

The load capacities are only valid if, from 6 shelving sections or more, 2 shelving sections or at least every 5th shelving section have a rear wall, or every 3rd shelving section has a diagonal brace. From a shelf unit height of 2200 mm, an additional universal shelf is required as a mezzanine floor. In two-tier systems, diagonal braces or rear panels must be fitted in the lower tier in every 3rd shelving section.

Anchoring rule

All drawer wall units must be anchored. 1 anchor is included per side frame. Exception: Double-sided drawer walls, which are screwed to one another at the rear, do not need to be anchored.

Note: When using only one mounting fixture per side frame, it must be attached on the rear side.



Wall heights and loading capacities

H 	mm	1000	1450	2000	2200	2500	3000
Clear height (D) mm		900	1350	1900	2050	2350	2850

Actual dimensions of front extensions

with hinged doors	1000	-	2000	2200	2500	-
with sliding doors	-	-	2000	2200	2500	-
with roller shutters	-	1773	2323	2523	2823	-

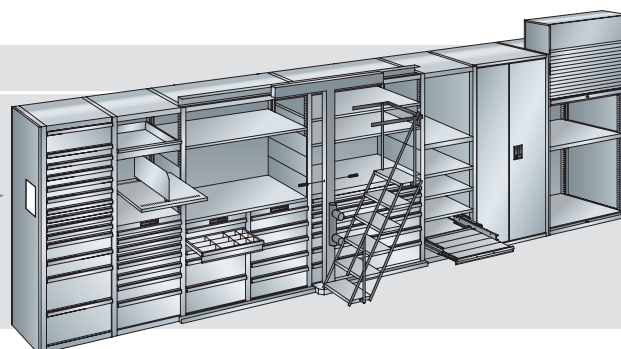
Load capacity per shelving section

min. number universal shelves	2	2	2	3	3	3
min./max. installed height for the middle universal shelves from floor mm	-	-	-	900-1300	1050-1450	1300-1700
 per shelving section	5500 kg	5000 kg	4500 kg	5500 kg	5250 kg	5000 kg

i Tip

Attach loading chart

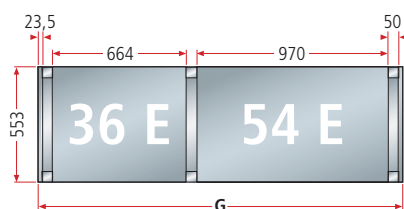
For each unit the required loading chart is supplied. This must be attached to the unit where it is easily visible.





Drawer
storage walls

G = unit length (without side panels) = Total unit widths + Total side panels
 Unit length (with side panels) = Total unit widths + Total side panels + 47 mm



Shelving unit widths

W → Lista Units	36 E	54 E
Installed width mm	664	970
Side frame	50	50
Side panel cover	23,5	23,5
Usable widths mm		
Universal shelves	664	970
Adjustable shelves	664	970
Drawers	612	918
Pull-out shelves	612	918



Drawer storage walls 75/200

Choice of heights:



Lista Units

D 

27 E



36 E

2. Side frame with accessories





Side frame

Side frame with two-sided perforations 25 mm apart, for insertion of runners or shelf supports. Front and rear pillars are welded into a solid frame with horizontal struts. The side panels can be equipped with closing profiles. With perforations on the back, for screwing to the container wall using horizontal C-brackets. Including 1 floor anchoring. Specification: Frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

H  mm	Clear height	Depth	Width	Art. no. 	
1000	900	553	50	79.106.XXX	
1450	1350	553	50	79.107.XXX	
2000	1900	553	50	79.108.XXX	
2200	2050	553	50	79.109.XXX	
2500	2350	553	50	79.110.XXX	
3000	2850	553	50	79.111.XXX	



Side panels including closing profiles

Sides with perforations on both sides 25 mm apart. Screwed on closing profile for the insertion of drawers and pull-out shelves using single and double safety catches. Rear perforations for screwing frame pillars to a container wall using horizontal C-brackets. Including floor anchoring. Specification: Side frame including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

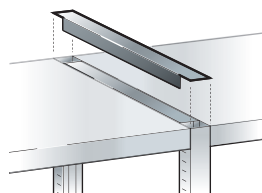
H  mm	Clear height	Depth	Width	Art. no. 	
1000	900	570	50	79.116.XXX	
1450	1350	570	50	79.117.XXX	
2000	1900	570	50	79.118.XXX	
2200	2050	570	50	79.119.XXX	
2500	2350	570	50	79.002.XXX	
3000	2850	570	50	79.003.XXX	

Side panel with end-to-end connector

The end-to-end connection is needed if 2 side frames are screwed together, for heights above 3000 mm or for later installation of a layer on top of an existing installation. Specification: Frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

H  mm	Clear height	Depth	Width	Art. no. 	
1000	900	553	50	79.360.XXX	
1450	1350	553	50	79.361.XXX	
2000	1900	553	50	79.362.XXX	

Attention: Respect the max. load capacity per shelving unit. Other heights on request.

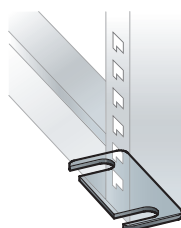


Pillar top covering

For covering the top of the side frames.

Specification: Sheet steel. Colours: according to colour chart.

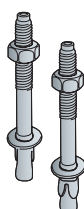
Width mm	Depth mm	Art. no.	
50	553	79.124.XXX	



Levelling plates

To adjust the height. Also enable precise alignment on uneven floors. Specification: PVC. Colour: Grey.

Width mm	Depth mm	Thickness mm	Art. no.	
60	134	1	17.140.000	
60	134	2	17.141.000	
60	134	4	17.142.000	



Floor anchoring

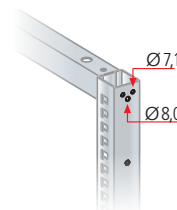
Drawer storage walls must be anchored (except for drawer walls which are screwed together back-to-back). 1 anchor is included per side frame.

Specification	Art. no.	
Floor anchor M10 / 130	112.991.000	

Side frame end caps

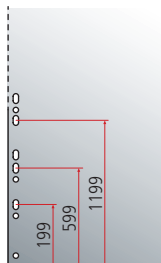
For sealing the holes on the front of the side frames, available in two sizes. Construction material: PVC. Packaging unit 20 pieces.

Specification	Ø mm	Art. no.	
Blue	7,1	79.659.000	
Grey	7,1	79.660.000	
Black	7,1	79.661.000	
Blue	8,0	79.662.000	
Grey	8,0	79.663.000	
Black	8,0	79.664.000	




2 Stabilising elements

Rear panels



Rear panels


Rear cover for row of shelving units. Help to stabilise the shelving units lengthwise. Can be used for base and add-on units. Rear perforations for screwing rear panels to a wall using horizontal C-brackets. Including screw material Diagonal crossbars can be used instead of rear panels to stabilise the rear panels. Specification: Sheet steel. Colours: according to colour chart. Joint cross-section: Anthracite grey, RAL 7016.

For shelving unit height mm	For width/Lista Units	For installed width mm	Number of parts/parts dimensions pieces/mm	Art. no. 	
1000	36 E	664	1 x 1000	79.125.XXX	
1000	54 E	970	1 x 1000	79.131.XXX	
1450	36 E	664	1 x 1000, 1 x 450	79.126.XXX	
1450	54 E	970	1 x 1000, 1 x 450	79.132.XXX	
2000	36 E	664	2 x 1000	79.127.XXX	
2000	54 E	970	2 x 1000	79.133.XXX	
2200	36 E	664	1 x 1000, 1 x 1200	79.128.XXX	
2200	54 E	970	1 x 1000, 1 x 1200	79.134.XXX	
2500	36 E	664	2 x 1000, 1 x 500	79.129.XXX	
2500	54 E	970	2 x 1000, 1 x 500	79.135.XXX	
3000	36 E	664	3 x 1000	79.130.XXX	
3000	54 E	970	3 x 1000	79.136.XXX	

Rear walls with 10 x 10 mm square holes and 38 mm divisions, available on request for holding keyhole hooks.

Cover rails

Using cover rails, the rear panel overlaps and screw heads in free-standing shelf units can be covered neatly. Specification: Sheet steel. Colours: according to colour chart.


For shelving unit height mm	Width mm	Art. no. 	
1000	36	79.506.XXX	
1450	36	79.507.XXX	
2000	36	79.508.XXX	
2200	36	79.509.XXX	
2500	36	79.510.XXX	
3000	36	79.511.XXX	

PVC connecting strip for rear wall

For shelving units above 3000 mm high, or for layers being added later.

For width/Lista Units	For installed width mm	Art. no.	
36 E	644	13.264.000	
54 E	970	13.378.000	



 For shelves, drawers and pull-outs see order step 3.



Stabilising elements

Diagonal braces and walls


Diagonal braces

Used to stabilise shelving systems instead of rear panels. Including screw material. Specification: galvanised steel.

For width/ Lista Units	For installed width mm	For wall height mm	Art. no.	
36 E	644	1000-3000	13.285.000	
54 E	970	1000-1225	13.394.000	
54 E	970	1250-3000	13.589.000	

Side panel covers


Side cover for row of shelving units. Are inserted in the side frames using shelf supports. Shelf supports included. Specification: Sheet steel. Colours: according to colour chart.

For wall height mm	For wall height mm	Width mm	Number of parts	Art. no. 	
1000	553	23,5	1	13.388.XXX	
1450	553	23,5	1	13.389.XXX	
2000	553	23,5	1	13.390.XXX	
2200	553	23,5	1	13.391.XXX	
2500	553	23,5	2	13.392.XXX	
3000	553	23,5	2	13.393.XXX	

End side walls with square holes, 10 x 10 mm and 38 mm divisions, available on request for holding keyhole hooks.

Partitions

For retro-fitting by hanging on the side frames. Particularly used behind sliding doors, hinged doors and roller shutters to prevent theft. Can be fitted on the left or right. Specification: Sheet steel. Colours: acc. to colour chart.

For shelving unit height mm	For frame depth mm	Quantity of parts	Quantity of crossbars	Art. no. 	
1000	553	1	1	79.176.XXX	
1450	553	1	1	79.177.XXX	
2000	553	1	1	79.178.XXX	
2200	553	2	2	79.179.XXX	
2500	553	2	2	79.180.XXX	
3000	553	3	3	79.181.XXX	

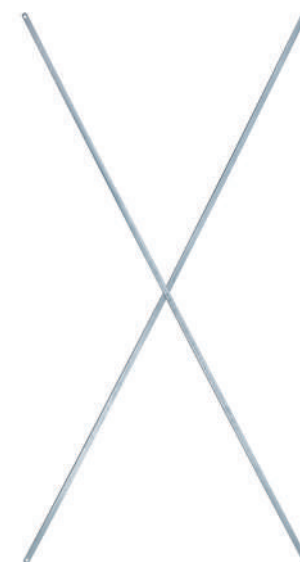
Attention: Remember to also order a nut holder for the shelf fixing.

Partition walls with square holes, 10 x 10 mm and 38 mm divisions, available on request for holding keyhole hooks.

Shelf side panels

Used to cover a side end where an intermediate fill-in strip cannot be used to close an intermediate space. They are inserted into the side panels. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Min clear shelf height mm	Depth mm	Art. no.	
150	200	506	79.185.000	
200	250	506	79.186.000	
250	300	506	79.187.000	



Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

54 E page 196 ff

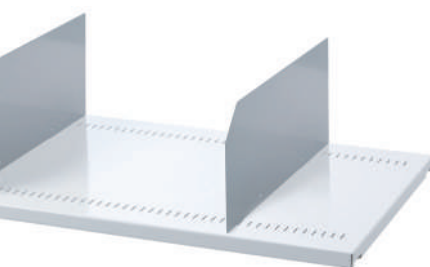
Lista Units

W  x **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
664	552	plain	50	250	79.191.XXX	
664	552	slotted	50	250	79.197.XXX	



Nut holder

Used to fit the screwed shelves in the units in which access to the side frames is blocked.
2 pieces per shelf next to a partition. Specification: Sheet steel, galvanised.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Are inserted between the partitions using shelf supports with welded strengthener.
Optional plain or slotted version. Slots 15 mm apart for subdivision with dividers.
Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
664	548	plain	25	200	79.203.XXX	
664	548	slotted	25	200	79.209.XXX	

Partitions

To split up the 27 E deep slotted universal and adjustable shelves. Specification: Sheet steel.
Colour: light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	525	123.716.000	
145	525	123.717.000	
195	525	123.718.000	

Adjustable shelf catch

Adjustable shelf catch (4 are required per adjustable shelf) as the safety catches for the adjustable shelves.
Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

Drawer
storage walls

Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf from falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Side holder galvanised.

Usable width mm	Height	Art. no.	
664	100	79.214.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no.	
664	150	125*	79.298.XXX	
664	200	175*	79.299.XXX	
664	250	225*	79.300.XXX	
664	300	275*	79.301.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to folding front

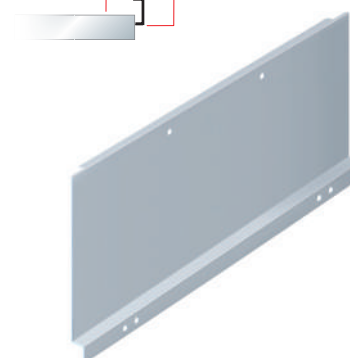
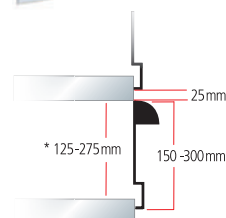
To close off the sides of intermediate spaces. The shelf side walls are screwed to the universal shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	464	79.317.000	
200	464	79.318.000	
250	464	79.319.000	

Intermediate fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: sheet steel. Colours: according to colour chart.

Width mm	Depth	Art. no.	
49	444	79.189.XXX	



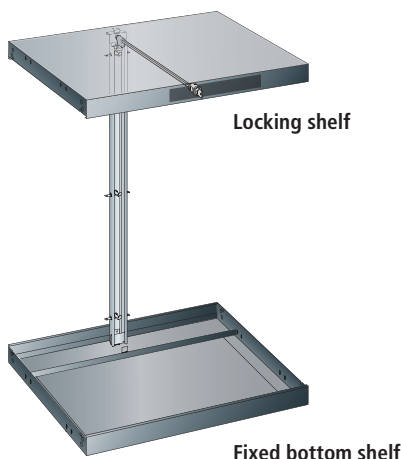
For shelves for drawer installations
see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote Lock locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.





Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.


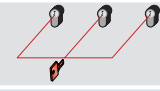


 For colour information see fold-out


Locking and fixed shelves

	H  mm		700		800	
			For clear height mm		700	
Shelf thickness 50 mm	Usable width mm		Art. no. 		Art. no. 	
Locking shelf prepared for locking	664	200	79.243.XXX		79.243.XXX	
Fixed shelf prepared for locking	664	250	79.237.XXX		79.237.XXX	

Key Lock

Lock system including cylinder individually locking		19.245.000		19.246.000	
Lock system excluding cylinder simultaneous locking		19.253.000		19.254.000	
+ Cylinder 2C____ (number according to choice)		222.383.000		222.383.000	

For off-the-shelf cylinders with pre-defined numbers, see below*

Lock system excluding cylinder master locking system		19.253.000		19.254.000	
+ Cylinder for master key system		222.384.000		222.384.000	
● Master key (registered system)		20.040.000		20.040.000	

Code Lock


Electronic lock per number code	19.249.000		19.250.000	
---------------------------------	------------	--	------------	--

Remote Lock

Electr. remote locking	19.248.000		19.252.000	
● Basic programming key	74.093.000		74.093.000	
● Mains connection 230/110/12 VDC CH/EU/GB	74.094.000		74.094.000	
○ Hand-held radio transmitter	74.092.000		74.092.000	
○ Extension unit 4-pole, 1850 mm long	74.099.000		74.099.000	

+ Please state the existing cylinder number when placing a repeat order ● Required for operation ○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.243.XXX

79.243.XXX

79.243.XXX

79.243.XXX

79.243.XXX

79.243.XXX

79.237.XXX

79.237.XXX

79.237.XXX

79.237.XXX

79.237.XXX

79.237.XXX

19.247.000

19.220.000

19.221.000

19.222.000

19.223.000

19.224.000

19.255.000

19.235.000

19.236.000

19.237.000

19.238.000

19.239.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.255.000

19.235.000

19.236.000

19.237.000

19.238.000

19.239.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

19.251.000

19.225.000

19.226.000

19.227.000

19.228.000

19.229.000

19.256.000

19.230.000

19.231.000

19.232.000

19.233.000

19.234.000

74.093.000

74.093.000

74.093.000

74.093.000

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» For locking systems
see page 24

✓ ✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

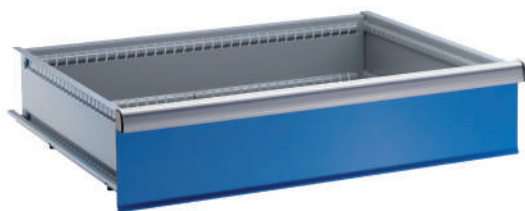
54 x 27 E

3. Drawers and pull-out shelves with safety catches



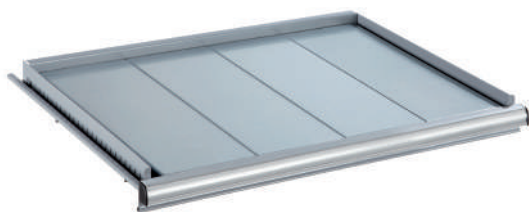
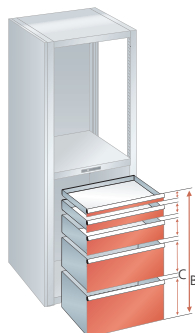
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be optimally configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots in Units (E) of 17 mm, which means each can be sub-divided as desired.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

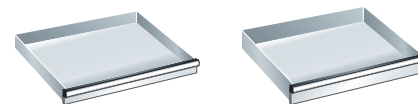




Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.042.XXX	72.043.XXX	
Safety catch on right	72.152.XXX	72.153.XXX	
Safety catch on right and left	72.262.XXX	72.263.XXX	
Double safety catch	72.372.XXX	72.373.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.044.XXX	
Safety catch on right	-	72.154.XXX	
Safety catch on right and left	-	72.264.XXX	
Double safety catch	-	72.374.XXX	
Lilo locking device	-	72.454.XXX	

* Drawers with 50 mm front height must be positioned at the top.

Pull-out shelves


For storage of heavy items and assemblies. Precision variable fitting heights of 25 : 25 mm in the side panels. Thanks to the metal slat insert panels, inventory items can be stored laid flat and pulled out using the handle. Specification: sheet steel. Colours: according to colour chart. Strips are made of shaped sheet steel sendzimir galvanised.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
75	612	459	79.219.XXX	
200	612	459	79.223.XXX	

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions) on right, safety catch on left. Length of front handles: 170 mm.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	612	459	79.293.XXX	

 For further special installations for mobile equipment, see order step 7 on pages 266/267

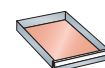
36 x 36 E

45 x 36 E

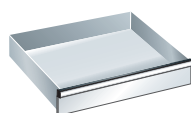
54 x 36 E

64 x 36 E

78 x 36 E



612 x 459 mm


100

82,5

76

125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

Art. no.

72.045.XXX

72.155.XXX

72.265.XXX

72.375.XXX

Art. no.

72.046.XXX

72.156.XXX

72.266.XXX

72.376.XXX

72.455.XXX

Art. no.

72.047.XXX

72.157.XXX

72.267.XXX

72.377.XXX

Art. no.

72.048.XXX

72.158.XXX

72.268.XXX

72.378.XXX

72.456.XXX

Art. no.

72.049.XXX

72.159.XXX

72.269.XXX

72.379.XXX

Art. no.

72.050.XXX

72.160.XXX

72.270.XXX

72.380.XXX

72.457.XXX

Art. no.

72.051.XXX

72.161.XXX

72.271.XXX

72.381.XXX

Art. no.

72.052.XXX

72.162.XXX

72.272.XXX

72.382.XXX

72.458.XXX

Art. no.

72.053.XXX

72.163.XXX

72.273.XXX

72.383.XXX

Art. no.

72.054.XXX

72.164.XXX

72.274.XXX

72.384.XXX

72.459.XXX

Art. no.

72.055.XXX

72.165.XXX

72.275.XXX

72.385.XXX

Art. no.

72.056.XXX

72.166.XXX

72.276.XXX

72.386.XXX

72.460.XXX



@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



✓ ✓ 3. 4. 5. 6. 7.

➤ For partition material and labelling system see page 706 ff

Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

36 E page 190 ff

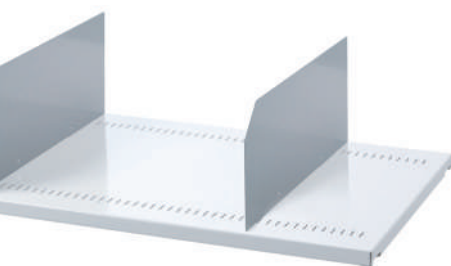
Lista Units

W  x **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
970	552	plain	50	450	79.193.XXX	
970	552	slotted	50	250	79.199.XXX	



Nut holder

To fit the screwed frames in the units in which access to the side frames is blocked.
2 per shelf next to a partition. Specification: Sheet steel, galvanised.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Are inserted between the partitions using shelf supports with welded strengthener.
Optional plain or slotted version. Slots 15 mm apart for subdivision with dividers.
Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
970	548	plain	25	200	79.205.XXX	
970	548	slotted	25	200	79.211.XXX	

Partitions

To split up the 27 E deep slotted universal and adjustable shelves. Specification: Sheet steel.
Colour: light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	525	123.716.000	
145	525	123.717.000	
195	525	123.718.000	

Adjustable shelf catch

Adjustable shelf catch (4 are required per adjustable shelf) as the safety catches for the adjustable shelves.
Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E


64 x 36 E

78 x 36 E

Drawer
storage walls


Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf from falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Side holder galvanised.

Usable width mm	Height	Art. no. 	
970	100	79.215.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min. installation height mm	Art. no. 	
970	150	125*	79.302.XXX	
970	200	175*	79.303.XXX	
970	250	225*	79.304.XXX	
970	300	275*	79.305.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to folding front

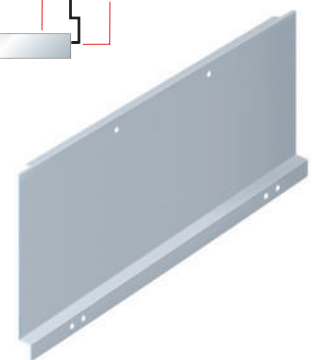
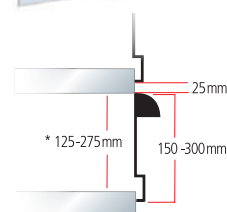
To close off the sides of intermediate spaces. The shelf side walls are screwed to the universal shelves. Specification: sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	464	79.317.000	
200	464	79.318.000	
250	464	79.319.000	

Intermediate fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

Width mm	Depth	Art. no. 	
49	444	79.189.XXX	



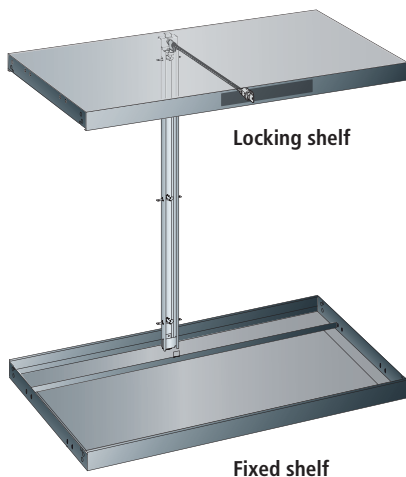
For shelves for drawer installations
see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote Lock locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.

Colours





Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out


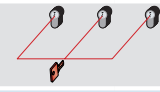



Locking and fixed shelves

	H  mm	700	800	
	For clear height mm	600	700	
Shelf thickness 50 mm	Usable width mm 	Art. no. 	Art. no. 	
Locking shelf prepared for locking	970 200	79.245.XXX	79.245.XXX	
Fixed shelf prepared for locking	970 250	79.239.XXX	79.239.XXX	



Key Lock

Lock system including cylinder individually locking 	19.245.000	19.246.000		
Lock system excluding cylinder simultaneous locking 	19.253.000	19.254.000		
+ Cylinder 2C____ (number according to choice)	222.383.000	222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*				
Lock system excluding cylinder master locking system 	19.253.000	19.254.000		
+ Cylinder for master key system	222.384.000	222.384.000		
● Master key (registered system)	20.040.000	20.040.000		



Code Lock

Electronic lock per number code	19.249.000	19.250.000		
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Remote Lock

Electr. remote locking	19.248.000	19.252.000		
● Basic programming key	74.093.000	74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB	74.094.000	74.094.000		
○ Hand-held radio transmitter	74.092.000	74.092.000		
○ Extension unit 4-pole, 1850 mm long	74.099.000	74.099.000		

+ Please state the existing cylinder number when placing a repeat order ● Required for operation ○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.245.XXX

79.245.XXX

79.245.XXX

79.245.XXX

79.245.XXX

79.245.XXX

79.239.XXX

79.239.XXX

79.239.XXX

79.239.XXX

79.239.XXX

79.239.XXX

19.247.000

19.220.000

19.221.000

19.222.000

19.223.000

19.224.000

19.255.000

19.235.000

19.236.000

19.237.000

19.238.000

19.239.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.255.000

19.235.000

19.236.000

19.237.000

19.238.000

19.239.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

19.251.000

19.225.000

19.226.000

19.227.000

19.228.000

19.229.000

19.256.000

19.230.000

19.231.000

19.232.000

19.233.000

19.234.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.094.000

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74.099.000

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74.099.000

74.099.000

» For locking systems
see page 24

✓ ✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

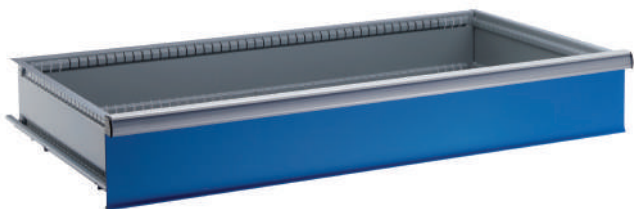
54 x 27 E

3. Drawers and pull-out shelves with safety catches



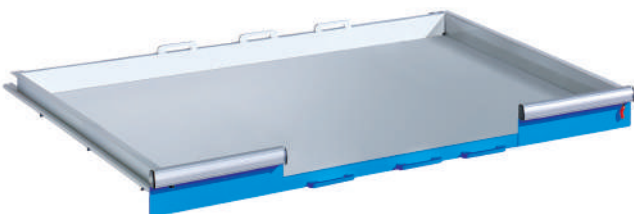
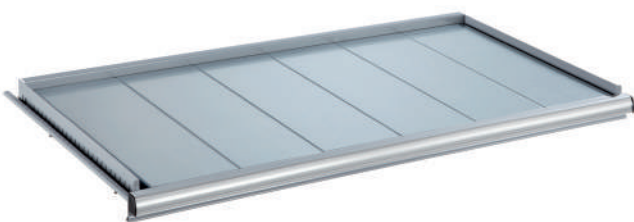
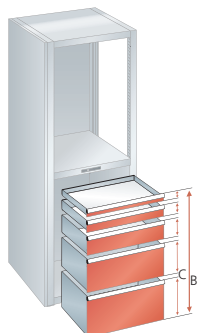
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be optimally configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots at a distance of an Units (E) of 17 mm, which means each can be sub-divided as wished.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

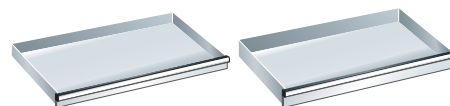


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.080.XXX	72.505.XXX	
Safety catch on right	72.190.XXX	72.524.XXX	
Safety catch on right and left	72.300.XXX	72.595.XXX	
Double safety catch	72.410.XXX	72.614.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.081.XXX	
Safety catch on right	-	72.191.XXX	
Safety catch on right and left	-	72.301.XXX	
Double safety catch	-	72.411.XXX	
Lilo locking device	-	72.475.XXX	

* Drawers with 50 mm front height must be positioned at the top.

Pull-out shelves

For storage of heavy items and assemblies. Precision variable fitting heights of 25 : 25 mm in the side panels. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of shaped sheet steel sendzimir galvanised.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
75	918	459	75	79.221.XXX
200	918	459	75	79.225.XXX

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (locks the drawer in open or closed positions) on right, safety catch on left. Length of front handles: 170 mm.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	918	459	125	79.295.XXX

 For further special installations for mobile equipment, see order step 7 on pages 266/267

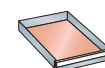
36 x 36 E

45 x 36 E

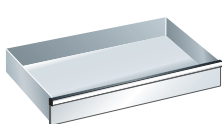
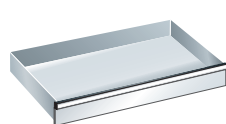
54 x 36 E

64 x 36 E

78 x 36 E



918 x 459 mm


100

82,5

76

125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

Art. no.

72.506.XXX

72.525.XXX

72.596.XXX

72.615.XXX

Art. no.

72.082.XXX

72.192.XXX

72.302.XXX

72.412.XXX

72.476.XXX

Art. no.

72.507.XXX

72.526.XXX

72.597.XXX

72.616.XXX

Art. no.

72.083.XXX

72.193.XXX

72.303.XXX

72.413.XXX

72.477.XXX

Art. no.

72.508.XXX

72.527.XXX

72.598.XXX

72.617.XXX

Art. no.

72.084.XXX

72.194.XXX

72.304.XXX

72.414.XXX

72.478.XXX

Art. no.

72.509.XXX

72.528.XXX

72.599.XXX

72.618.XXX

Art. no.

72.085.XXX

72.195.XXX

72.305.XXX

72.415.XXX

72.479.XXX

Art. no.

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Art. no.

72.086.XXX

72.196.XXX

72.306.XXX

72.416.XXX

72.480.XXX

Art. no.

-

-

-

-

Art. no.

72.087.XXX

72.197.XXX

72.307.XXX

72.417.XXX

72.481.XXX



i Tip

Lista Script labels

For plastic boxes, clip-on label holders, drawer handles and cabinet labelling. A4 sheets for labelling or professional printing with the Lista Script labelling system. The software can be downloaded at

www.lista.com/script

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



For partition material and labelling system see page 706 ff

Drawer storage walls 75/200

Lista Units

D 

27 E

36 E

1. Drawer storage walls Depth 36 E

10
Years
Guarantee




Colours

12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



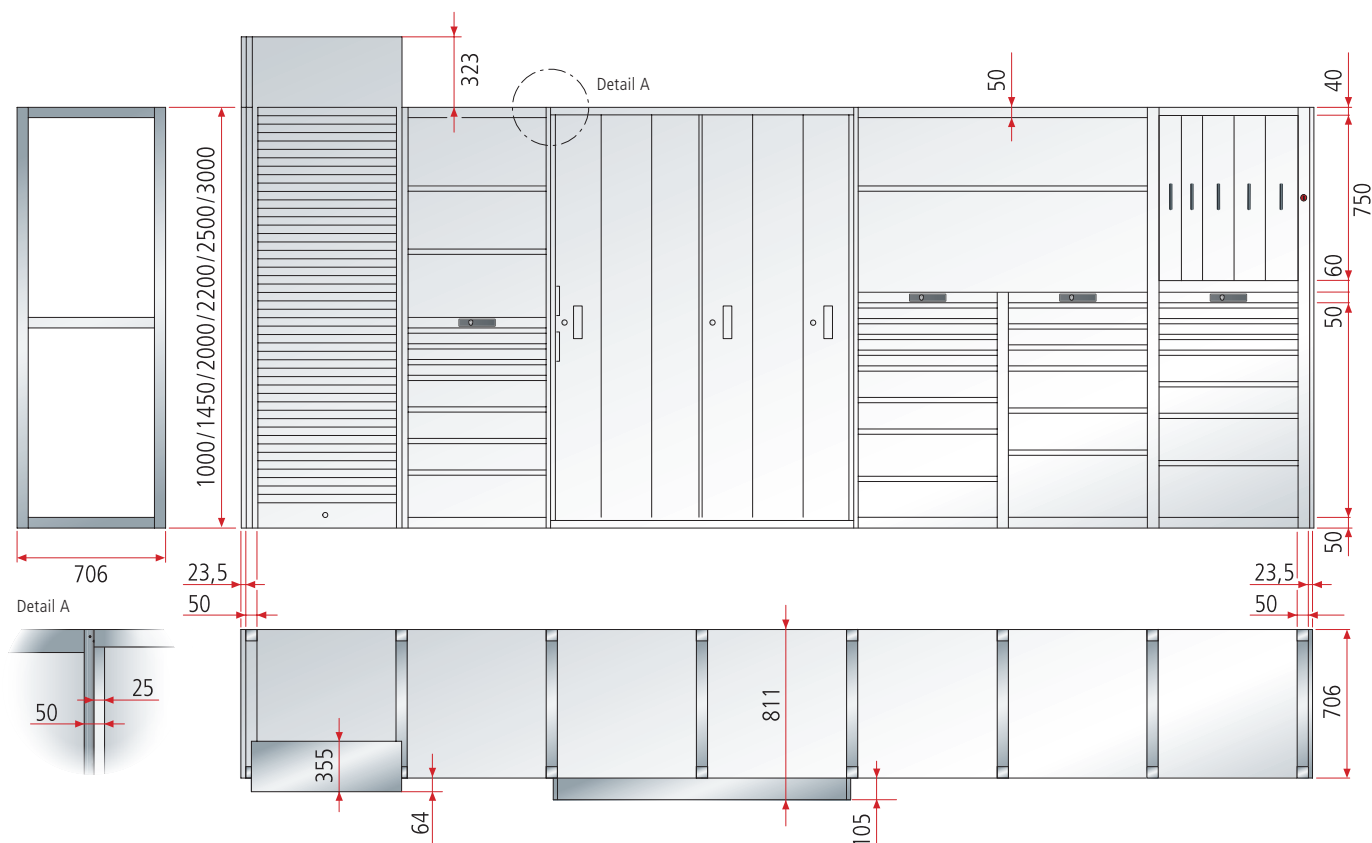
 For colour information
see fold-out

Depth 36 E

1 Side frames	page 206	12 Heavy-duty pull-outs	pages 217, 237
2 Rear wall and diagonal brace	pages 208–210	13 Side frames for vertical pull-outs	pages 218, 228, 238
3 Partition	page 210	14 Vertical pull-outs	pages 220, 230, 240
4 Shelf side panel	page 211	15 Shelves for vertical pull-outs	pages 219, 229, 239
5 Side panel cover	page 210	16 Locks for vertical pull-outs	pages 218, 228, 238
6 Universal shelves	pages 212, 222, 232, 242, 248	17 Accessories for vertical pull-outs	pages 220, 230, 240
7 Adjustable shelves	pages 212, 222, 232, 242, 248	18 Roller shutters, hinged and sliding doors	page 256
8 Divider	pages 212, 222, 232, 242, 248	19 Levelling plates	page 207
9 Drawer	pages 216, 226, 236, 246, 252	20 Anchoring set	page 207
10 Fixed and locking shelves	pages 214, 224, 234, 244, 250	 Safety ladder	page 264
11 Pull-out shelves	pages 216, 226, 236, 246, 252	 Accessories for mobile furnishings	page 267

Planning information

Dimensions



Drawer storage walls

Installed and usable depths

D 36 E	Actual dimensions	with hinged doors	with roller shutters	with sliding doors
Installed depth mm	706	756	770	811
Usable depths mm				
Universal shelves	705	705	705	705
Adjustable shelves	701	701	701	701
Pull-out shelves	612	612	612	612
Drawers	612	612	612	612
Vertical pull-out shelves	625	-	-	-
Heavy-duty pull-out shelves	614	614	614	614

Front-mounting variants

Front-mounting variants	Add-on side right						
Add-on side left	Hinged door	Sliding door	Roller shutter	Vertical pull-out ¹	Closing profile ²	Safety ladder	Safety rod
Hinged door	●	-	●	●	-	-	-
Sliding door	-	●	●	●	-	●	-
Roller shutter	●	●	●	●	-	-	-
Vertical pull-out ¹	-	-	-	●	-	●	-
Closing profile ²	-	-	-	●	●	●	●
Safety ladder	-	●	-	●	●	-	-
Safety bar	-	-	-	●	●	-	●

● possible - not possible

¹ Vertical pull-out with lock on right

² Closing profile is double-sided

Planning information

Dimensions and loading capacities



Diagonal brace arrangement

The load capacities are only valid if, from 6 shelving sections upwards, 2 shelving sections or at least every 5th shelving section has a rear wall, or every 3rd shelving section has a diagonal brace. From a shelf unit height of 2,200 mm an additional universal shelf is required as a mezzanine floor. In two-tier systems, diagonal braces or rear panels must be fitted in the lower tier in every 3rd shelving section.

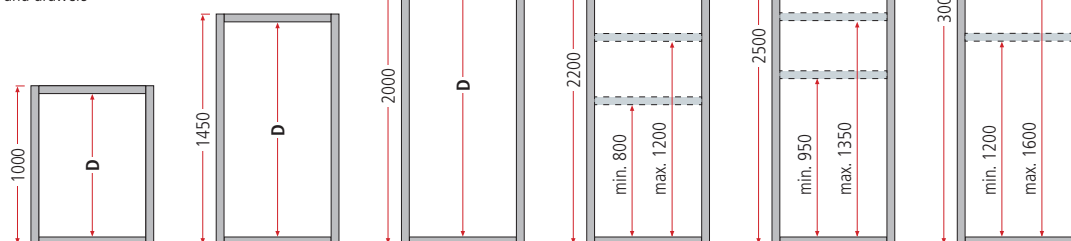
Anchoring rule

All drawer wall units must be anchored. 1 anchor is included per side frame. Exception: Double-sided drawer walls which are screwed to each other at the rear do not need to be anchored.

Note: When using only one mounting fixture per side frame, it must be attached on the rear side.




D = clear height = number of gaps between slots x 25 mm; slots every 25 mm in the side panels for installing shelves and drawers



Max. height
8,50 m

Wall heights and loading capacities

H  mm	1000	1450	2000	2200	2500	3000
Clear height (D) mm	900	1350	1900	2050	2350	2850
for installation of vertical pull-outs in upper part of partial height	-	-	750	750	750	-
for installation of drawers lower part below vertical pull-out of partial height	-	-	1050	1250	1550	-
for installation of vertical pull-outs for total height	-	-	1900	2100	2400	-

Actual dimensions of front extensions

With hinged doors	1000	-	2000	2200	2500	-
With sliding doors	-	-	2000	2200	2500	-
With roller shutters	-	1773	2323	2523	2823	-

Load capacity per shelving section

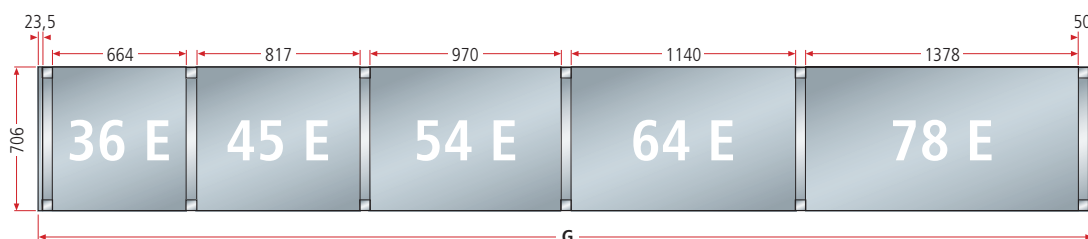
min. number universal shelves	2	2	2	3	3	3
min./max. installed height for the middle universal shelves from floor (mm)	-	-	-	900-1300	1050-1450	1300-1700
 per shelving section	5500 kg	5000 kg	4500 kg	5500 kg	5250 kg	5000 kg

Load capacity per shelving unit for installation of vertical pull-outs

 with 4 shelves for partial height	-	-	5500 kg	5500 kg	5250 kg	-
 with 2 shelves for full height	-	-	4500 kg	4500 kg	4250 kg	-



G = unit length (without side panels) = Total unit widths + Total side panels
 Unit length (with side panels) = Total unit widths + Total side panels + 47 mm



Shelf widths

W → Lista Units	36 E	45 E	54 E	64 E	78 E
Installed width mm	664	817	970	1140	1378
Side frame	50	50	50	50	50
Side panel cover	23,5	23,5	23,5	23,5	23,5
Vertical pull-out shelves	150-350	150-350	150-350	-	-
Usable widths mm					
Universal shelves	664	817	970	1140	1378
Adjustable shelves	664	817	970	1140	1378
Drawers	612	765	918	1088	1326
Pull-out shelves	612	765	918	1088	1326
Heavy-duty pull-out shelves	588	-	894	-	-

Drawer storage walls 75/200

Choice of heights:



Lista Units

D 

27 E



36 E

2. Side frame with accessories





Side frame

Side frame with two-sided 25 mm perforations, for insertion of runners or shelf supports. Front and rear pillars are welded into a solid frame with horizontal struts. The side panels can be equipped with screw-on closing profiles. With perforations on the back, for screwing to the wall using horizontal C-brackets. Including 1 floor anchor. Specification: Frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

H 	mm	Clear height	Depth	Width	Art. no. 	
1000		900	706	50	79.100.XXX	
1450		1350	706	50	79.101.XXX	
2000		1900	706	50	79.102.XXX	
2200		2050	706	50	79.103.XXX	
2500		2350	706	50	79.104.XXX	
3000		2850	706	50	79.105.XXX	



Side panels including closing profiles

Sides with perforations on both sides 25 mm apart. Screw on closing profile for the insertion of drawers and pull-out shelves using single and double safety catches. Rear perforations for screwing frame pillars to a wall using horizontal C-brackets. Including 1 floor anchor. Specification: Frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

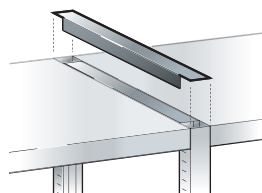
H 	mm	Clear height	Depth	Width	Art. no. 	
1000		900	723	50	79.112.XXX	
1450		1350	723	50	79.113.XXX	
2000		1900	723	50	79.114.XXX	
2200		2050	723	50	79.115.XXX	
2500		2350	723	50	79.000.XXX	
3000		2850	723	50	79.001.XXX	

Side panel above joined end-to-end

The end-to-end connection is needed if 2 side frames are screwed together, for heights above 3,000 mm or for later installation of a layer on top of an existing installation. Specification: Frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

H 	mm	Clear height	Depth	Width	Art. no. 	
1000		900	706	50	79.363.XXX	
1450		1350	706	50	79.364.XXX	
2000		1900	706	50	79.365.XXX	

Attention: Adhere to the max. load capacity per shelving unit. Other heights on request.

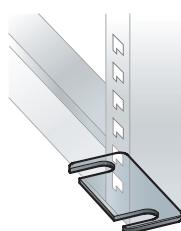


Frame pillar top covering

For covering the top of the side frames.

Specification: Sheet steel. Colours: according to colour chart.

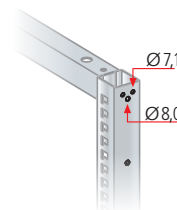
Width mm	Depth mm	Art. no.	
50	553	79.123.XXX	



Side frame end caps

For sealing the holes on the front of the side frames, available in two sizes. Construction material: PVC. Packaging unit 20 pieces.

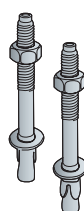
Specification	Ø mm	Art. no.	
Blue	7,1	79.659.000	
Grey	7,1	79.660.000	
Black	7,1	79.661.000	
Blue	8,0	79.662.000	
Grey	8,0	79.663.000	
Black	8,0	79.664.000	



Levelling plates

To adjust the height. Also enable precise alignment on uneven floors. Specification: PVC. Colour: Grey.

Width mm	Depth mm	Thickness mm	Art. no.	
60	134	1	17.140.000	
60	134	2	17.141.000	
60	134	4	17.142.000	



Floor anchoring

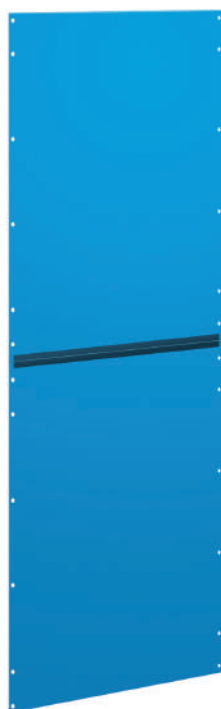
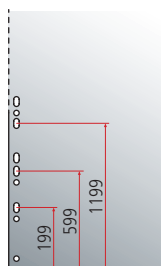
Drawer storage walls must be anchored (except for drawer walls which are screwed together back-to-back). 1 anchor is included per side frame.

Specification	Art. no.	
Floor anchor M10 / 130	112.991.000	



2. Stabilising elements


Rear panels




Rear panels

Rear cover for row of shelving units. Help to stabilise the shelving units lengthwise. Can be used for base and add-on units. Rear perforations for screwing rear panels to a wall using horizontal C-brackets. Including screw material Diagonal crossbars can be used instead of rear panels to stabilise the rear panels.

Specification: Sheet steel. Colours: according to colour chart. Joint cross-section: Anthracite grey, RAL 7016.

For shelving unit height mm	For width/Lista Units	For installed width mm	Number of parts/parts dimensions pieces/mm	Art. no. 	
1000	36 E	664	1 x 1000	79.125.XXX	
1000	45 E	817	1 x 1000	79.500.XXX	
1000	54 E	970	1 x 1000	79.131.XXX	
1000	64 E	1140	1 x 1000	79.137.XXX	
1000	78 E	1378	1 x 1000	79.143.XXX	
1450	36 E	664	1 x 1000, 1 x 450	79.126.XXX	
1450	45 E	817	1 x 1000, 1 x 450	79.501.XXX	
1450	54 E	970	1 x 1000, 1 x 450	79.132.XXX	
1450	64 E	1140	1 x 1000, 1 x 450	79.138.XXX	
1450	78 E	1378	1 x 1000, 1 x 450	79.144.XXX	
2000	36 E	664	2 x 1000	79.127.XXX	
2000	45 E	817	2 x 1000	79.502.XXX	
2000	54 E	970	2 x 1000	79.133.XXX	
2000	64 E	1140	2 x 1000	79.139.XXX	
2000	78 E	1378	2 x 1000	79.145.XXX	
2200	36 E	664	1 x 1000, 1 x 1200	79.128.XXX	
2200	45 E	817	1 x 1000, 1 x 1200	79.503.XXX	
2200	54 E	970	1 x 1000, 1 x 1200	79.134.XXX	
2200	64 E	1140	1 x 1000, 1 x 1200	79.140.XXX	
2200	78 E	1378	1 x 1000, 1 x 1200	79.146.XXX	
2500	36 E	664	2 x 1000, 1 x 500	79.129.XXX	
2500	45 E	817	2 x 1000, 1 x 500	79.504.XXX	
2500	54 E	970	2 x 1000, 1 x 500	79.135.XXX	
2500	64 E	1140	2 x 1000, 1 x 500	79.141.XXX	
2500	78 E	1378	2 x 1000, 1 x 500	79.147.XXX	
3000	36 E	664	3 x 1000	79.130.XXX	
3000	45 E	817	3 x 1000	79.505.XXX	
3000	54 E	970	3 x 1000	79.136.XXX	
3000	64 E	1140	3 x 1000	79.142.XXX	
3000	78 E	1378	3 x 1000	79.148.XXX	

Rear walls with 10 x 10 mm square holes and 38 mm divisions, available on request for holding keyhole hooks.

 For diagonal braces and walls, see the following page

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:


www.lista.com





Cover rails

Using cover rails, the rear panel overlaps and screw heads in free-standing shelf units can be covered neatly. Specification: Sheet steel. Colours: according to colour chart.

For shelving unit height mm	Width mm	Art. no. 	
1000	36	79.506.XXX	
1450	36	79.507.XXX	
2000	36	79.508.XXX	
2200	36	79.509.XXX	
2500	36	79.510.XXX	
3000	36	79.511.XXX	

PVC joint cross-sections

For layers being added later, or for shelving units above 3000 mm high.

For width/ Lista Units	For installed width mm	Art. no.	
36 E	644	13.264.000	
45 E	817	12.989.000	
54 E	970	13.378.000	
64 E	1140	13.271.000	
78 E	1378	13.278.000	



Drawer
storage walls



i Tip

Installed widths for drawers

Thanks to the intelligent Lista units system, the 36 x 36 E and the 78 x 36 E drawers can both be used in the same shelving unit area.



➤ For shelves, drawers and pull-outs see order step 3.

2. Stabilising elements

Diagonal braces and panels



Diagonal braces


Used to stabilise shelving systems instead of rear panels. Including fixing material Specification: galvanised steel.

For width/ Lista Units	For installed width mm	For shelving unit height mm	Art. no.	
36 E	644	1000 - 3000	13.285.000	
45 E	817	1000 - 1225	12.175.000	
45 E	817	1250 - 3000	12.222.000	
54 E	970	1000 - 1225	13.394.000	
54 E	970	1250 - 3000	13.589.000	
64 E	1140	1000 - 1225	14.355.000	
64 E	1140	1250 - 1475	13.286.000	
64 E	1140	1500 - 3000	13.552.000	
78 E	1378	1000 - 1225	14.356.000	
78 E	1378	1250 - 1475	13.287.000	
78 E	1378	1750 - 3000	13.554.000	

Side panel covers

Side cover for row of shelving units. Inserted in the side frames using shelf supports (included).


Specification: Sheet steel. Colours: according to colour chart.

For shelving unit height mm	For frame depth mm	Width mm	Number of parts	Art. no. 	
1000	706	23,5	1	13.252.XXX	
1450	706	23,5	1	13.253.XXX	
2000	706	23,5	1	13.254.XXX	
2200	706	23,5	1	13.255.XXX	
2500	706	23,5	2	13.256.XXX	
3000	706	23,5	2	13.257.XXX	

End side walls with 10 x 10 mm square holes and 38 mm divisions, available on request for holding keyhole hooks.

Partitions


For retro-fitting by hanging on the side frames. Particularly used behind sliding doors, hinged doors and roller shutters to prevent theft. Can be fitted on the left or right. Specification: Sheet steel. Colours: according to colour chart.

For shelving unit height mm	For frame depth mm	Quantity of parts	Quantity of crossbars	Art. no. 	
1000	706	1	1	79.170.XXX	
1450	706	1	1	79.171.XXX	
2000	706	1	1	79.172.XXX	
2200	706	2	2	79.173.XXX	
2500	706	2	2	79.174.XXX	
3000	706	3	3	79.175.XXX	

Note: Also order nut support for shelf fixture.

Partition walls with square holes, 10 x 10 mm and 38 mm divisions, available on request for holding keyhole hooks.



 For shelves, drawers and pull-outs see order step 3.



Shelf side panels

Used to cover a side end where a fill-in strip cannot be used to close an intermediate space. They are inserted into the side panels. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Min clear shelf height mm	Depth mm	Art. no.	
150	200	659	79.182.000	
200	250	659	79.183.000	
250	300	659	79.184.000	



Drawer storage walls

i Tip

Planning advice

Choosing the correct depth depends primarily on the intended use. When planning drawer walls first define the height, then the width.

Rule: If a high proportion of shelves is required, then ideally you should choose a depth of 27 E. If a high proportion of drawers is required, then ideally you should choose a depth of 36 E.



Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

45 E	page 222
54 E	page 232
64 E	page 242
78 E	page 248

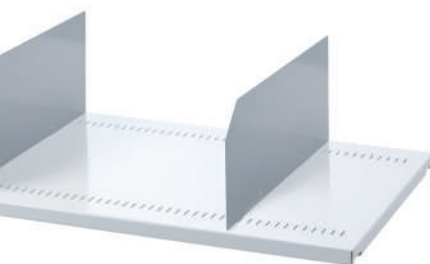
Lista Units

W  **x** **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
664	705	plain	50	250	79.190.XXX	
664	705	slotted	50	250	79.196.XXX	



Nut holder

To fit shelves in the units in when access to the side frames is blocked.
2 per shelf. Specification: Sheet steel, galvanised.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Are inserted between the partitions using shelf supports with welded strengthener.
Optional plain or slotted version. Slots 15 mm apart for subdivision using dividers.
Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
664	701	plain	25	200	79.202.XXX	
664	701	slotted	25	200	79.208.XXX	

Partitions

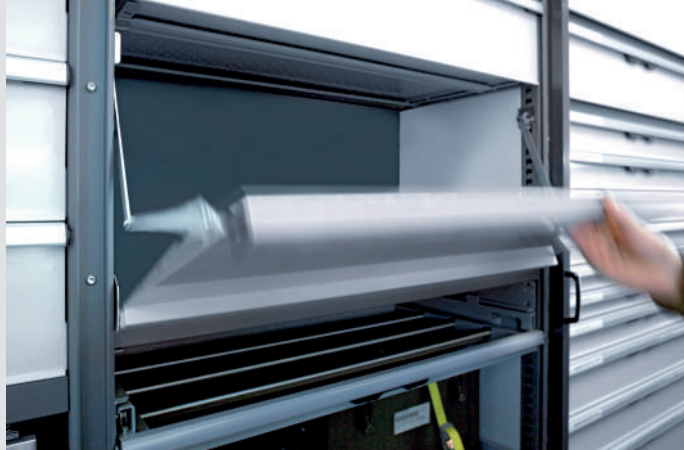
To split up the 36 E deep slotted universal and adjustable shelves. Specification: Sheet steel.
Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	678	100.434.000	
145	678	100.435.000	
195	678	100.436.000	

Adjustable shelf catch

Adjustable safety catches for the adjustable shelves (4 are required per shelf). Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	


36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

Drawer
storage walls

Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Galvanised side holder.

Usable width mm	Height	Art. no.	
664	100	79.214.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no.	
664	150	125*	79.298.XXX	
664	200	175*	79.299.XXX	
664	250	225*	79.300.XXX	
664	300	275*	79.301.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to folding front

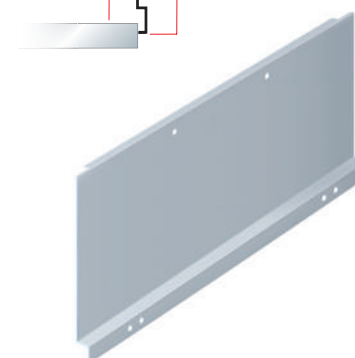
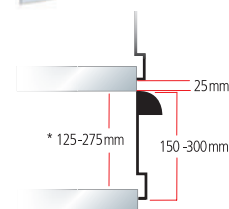
To close off the sides of intermediate spaces. The shelf side walls are screwed to the universal shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	617	79.314.000	
200	617	79.315.000	
250	617	79.316.000	

Intermediate fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

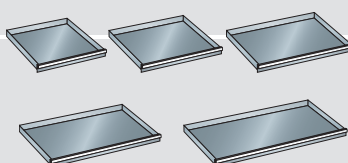
Width mm	Depth	Art. no.	
49	597	79.188.XXX	



i Tip

Choice of different widths

The inserts are available in five different widths. When planning shelving we recommend that you use a maximum of three different widths, wherever possible.



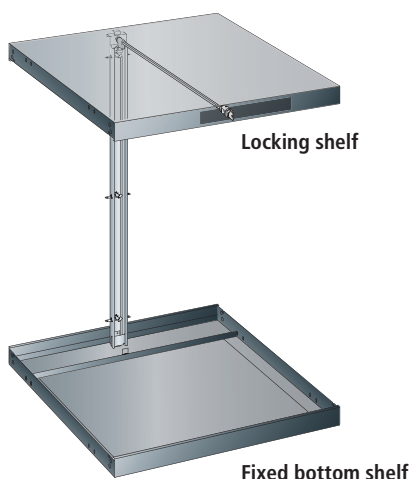
➤➤ For shelves and drawer installations see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.

Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out



Locking and fixed shelves

H  **mm**

For clear height mm

700

600


800


700

Shelf thickness 50 mm.

Usable width
mm



Art. no. 

Art. no. 

Locking shelf
prepared for locking

664

200

79.242.XXX

79.242.XXX

Fixed shelf
prepared for locking

664

250

79.236.XXX

79.236.XXX

Key Lock

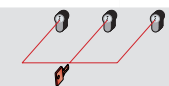
Locking system
including cylinder
individually locking



19.257.000

19.258.000

Locking system
excluding cylinder
common locking



19.265.000

19.266.000

+ Cylinder 2C____ (number according to choice)

222.383.000

222.383.000

For off-the-shelf cylinders with pre-defined numbers, see below*

Locking system
excluding cylinder
master locking system



19.265.000

19.266.000

+ Cylinder for master key system

222.384.000

222.384.000

● Master key (registered system)

20.040.000

20.040.000

Code Lock

Electronic lock per number code

19.261.000

19.262.000

Remote Lock

Electr. remote locking

19.260.000

19.264.000

● Basic programming key

74.093.000

74.093.000

● Mains connection 230/110/12 VDC CH/EU/GB

74.094.000

74.094.000

○ Hand-held radio transmitter

74.092.000

74.092.000

○ Extension unit 4-pole, 1,850 mm long

74.099.000

74.099.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

○ State requirements/quantities

* Cylinder 2C with pre-defined number

In stock

Art. no.

Cylinder 2C 1

222.377.000

Cylinder 2C 2

222.378.000

Cylinder 2C 3

222.379.000

Cylinder 2C 4

222.380.000

Cylinder 2C 5

222.381.000

Cylinder 2C 6

222.382.000

36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E
850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.242.XXX

79.242.XXX

79.242.XXX

79.242.XXX

79.242.XXX

79.242.XXX

79.236.XXX

79.236.XXX

79.236.XXX

79.236.XXX

79.236.XXX

79.236.XXX

19.259.000

19.200.000

19.201.000

19.202.000

19.203.000

19.204.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.384.000

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20.040.000

19.263.000

19.205.000

19.206.000

19.207.000

19.208.000

19.209.000

19.268.000

19.210.000

19.211.000

19.212.000

19.213.000

19.214.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

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» For locking systems
see page 24

✓ ✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



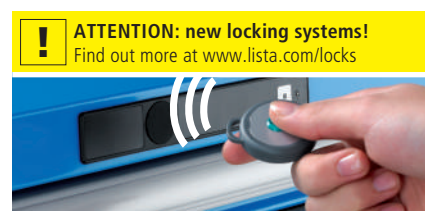
Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

3. Drawers, pull-out shelves and heavy-duty pull-out shelves plus accessories



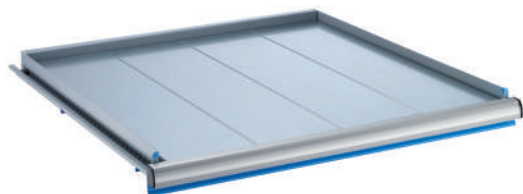
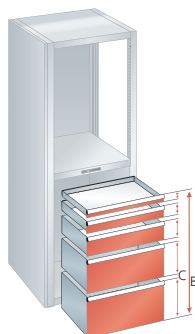
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be optimally configured for the items to be stored. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The interior of the drawer walls are all slotted (17 mm apart), which means that each drawer can be sub-divided with partitioning material.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

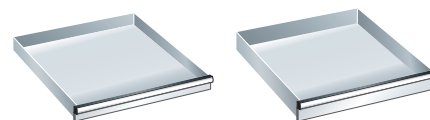


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.057.XXX	72.058.XXX	
Safety catch on the right	72.167.XXX	72.168.XXX	
Safety catch on right and left	72.277.XXX	72.278.XXX	
Double safety catch	72.387.XXX	72.388.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.059.XXX	
Safety catch on right	-	72.169.XXX	
Safety catch on right and left	-	72.279.XXX	
Double safety catch	-	72.389.XXX	
Lilo locking device	-	72.461.XXX	

* Drawers with 50 mm front height must be positioned at the top.

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 by 25 mm in the side panels. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
75	612	612	75	79.218.XXX
200	612	612	75	79.222.XXX

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions) on right, safety catch on left. Length of front handles: 170 mm.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	612	612	125	79.292.XXX

 For further special installations for mobile equipment, see order step 7 on pages 266/267



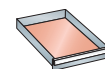
36 x 36 E

45 x 36 E

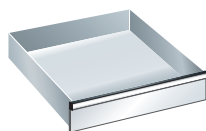
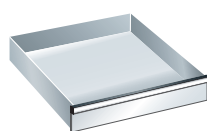
54 x 36 E

64 x 36 E

78 x 36 E



612 x 612 mm



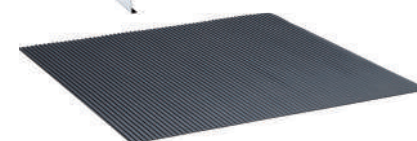
	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no.						
72.060.XXX	72.062.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX	
72.170.XXX	72.172.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX	
72.280.XXX	72.282.XXX	72.284.XXX	72.286.XXX	72.288.XXX	72.290.XXX	
72.390.XXX	72.392.XXX	72.394.XXX	72.396.XXX	72.398.XXX	72.400.XXX	
Art. no.						
72.061.XXX	72.063.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX	
72.171.XXX	72.173.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX	
72.281.XXX	72.283.XXX	72.285.XXX	72.287.XXX	72.289.XXX	72.291.XXX	
72.391.XXX	72.393.XXX	72.395.XXX	72.397.XXX	72.399.XXX	72.401.XXX	
72.462.XXX	72.463.XXX	72.464.XXX	72.465.XXX	72.466.XXX	72.467.XXX	

Drawer
storage walls

Heavy-duty pull-out shelves

Heavy-duty pull-out shelves are mainly used in tool-making for storage of assemblies and tools. Even with a heavy load, the heavy-duty pull-out shelf is easy to use. With a welded construction and multiple pull-out frames running on ball-bearings. The runners can be built directly into the side panels of the drawer walls of sizes 36 x without any adjustments. Specification: Shaped steel sheet. Colour: Grey, NCS S 4502-R.

	Usable width mm	Usable depth mm	Height mm	Art. no.	
350	588	614	155	79.228.000	



Inserts and supports for heavy-duty pull-out shelves

Multiplex top: Can be inserted without screwing into the heavy-duty pull-out shelves. Made of steamed beech veneers, glued in multiple waterproof layers, rounded corners. Sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely proof against oil and grease.

Slat inserts: can be inserted without screwing into the heavy-duty pull-out shelves. Specification: Shaped sheet steel, sendzimir galvanised.

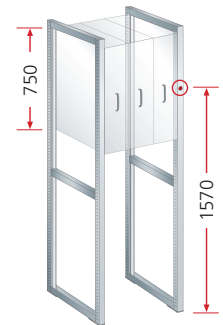
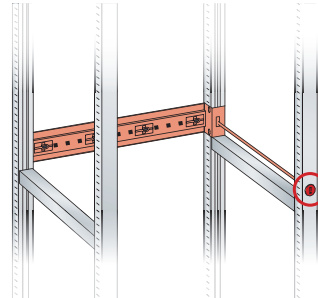
Ribbed mats: provide protection. To be placed on top of the wooden inserts or on the metal slat insert panels. Specification: includes self-adhesive strips. Colour: Black.

Specification	Usable width mm	Usable depth mm	Height mm	Quantity slats	Art. no.	
Multiplex top	588	614	50	-	12.514.000	
Slat inserts	588	614	54,5	4	12.519.000	
Ribbed mats	588	614	3	-	12.516.000	



For partition material and labelling system see page 706 ff

3. Side frame for vertical pull-out shelves with Key Lock system



Side frame


Side frame with two-sided perforations 25 mm apart, for insertion of runners or shelf supports. Front and rear pillars are welded into a solid frame with horizontal struts. Specification: frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

Side frame

Width 50 mm

Depth 706 mm.

H 	mm
For clear height mm	2000
Height of position of lock mm	750 (partial height)

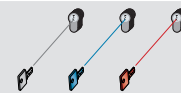
Art. no. 

79.563.XXX

Side frame prepared for locking

Key Lock

Locking system **excluding** cylinder **individually locking**

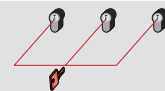


79.566.000

● Cylinder (random number)

222.376.000

Locking system **excluding** cylinder **common locking**



79.566.000

+ Cylinder 2C____ (number according to choice)

222.383.000

For off-the-shelf cylinders with pre-defined numbers, see below*

Locking system **excluding** cylinder **simultaneous locking**



79.566.000

+ Cylinder for master key system

222.384.000

● Master key (registered system)


20.040.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

Locking system with single drawer locking

The single drawer locking guarantees that only one vertical drawer can be pulled out at a time. Together with the mandatory floor anchors, the single drawer locking system prevents a shelf unit section tipping over.

 For locking systems see page 24

i Tip


Vertical pull-outs pre-assembled

Lista is able to supply the side frames, head and base shelves and the vertical pull-out drawers on request to simplify the process of assembly into a ready-constructed unit.

Price for pre-assembly available on request (art. no. 79.329.000).



* Cylinder 2C with pre-defined number

 In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000



Colours

Side frames and shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

 For colour information see fold-out

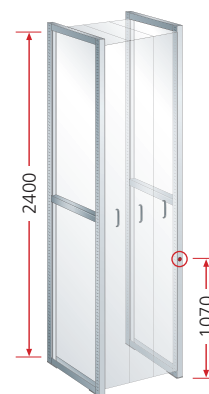
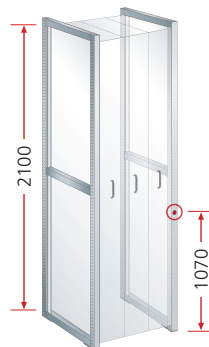
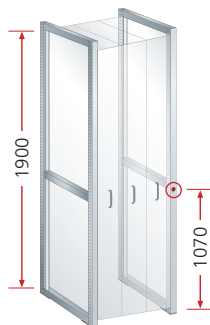
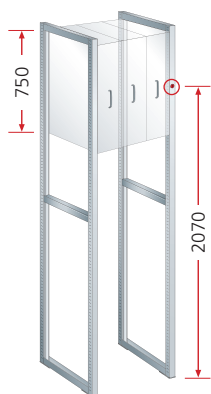
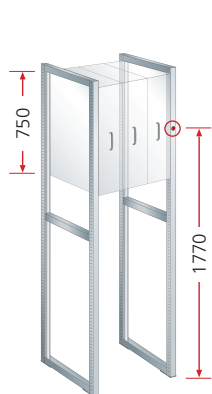
36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E



2200

2500

2000

2200

2500

750 (partial height)

750 (partial height)

1900

2100

2400

1770

2070

1070

1070

1070

Art. no.

Art. no.

Art. no.

Art. no.

Art. no.

79.564.XXX

79.565.XXX

79.560.XXX

79.561.XXX

79.562.XXX

79.566.000

79.566.000

79.566.000

79.566.000

79.566.000

222.376.000

222.376.000

222.376.000

222.376.000

222.376.000

79.566.000

79.566.000

79.566.000

79.566.000

79.566.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

79.566.000

79.566.000

79.566.000

79.566.000

79.566.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

Top and base shelves and mezzanine floor for vertical pull-out shelves

Top shelves: For the installation of either partial height or full height vertical pull-out shelves. **Base shelves:** For the installation of full height vertical pull-out shelves. **Mezzanine floors:** For the installation of partial height vertical pull-out shelves. All shelves with front and rear welded-on perforated rails, 25 mm apart for the installation of vertical pull-outs. The shelves and side frames are screwed together. Fitting material included. Specification: Sheet steel. Colours: according to colour chart.

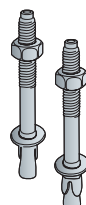
Specification	kg	Usable width mm	Usable depth mm	Shelf thickness mm	Art. no.
Top shelf	300	664	705	40	79.569.XXX
Base shelf	450*	664	705	60	79.572.XXX
Mezzanine floor	450	664	705	60	79.575.XXX

* The loading capacity of the pull-outs is transferred to the shelves.

Floor anchoring

Drawer storage walls must be anchored (except for drawer walls which are screwed together back-to-back). 1 anchor is included per side frame.

Specification	Art. no.
Floor anchor M10 / 130	112.991.000



» For levelling plates to adjust height see page 207

Drawer storage walls

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E




54 x 27 E

3. Vertical pull-outs plus accessories



Vertical pull-out drawers

Fully extendable pull-out frame made from angle brackets with vertical perforated strips. 50 mm steps Front sheet with threaded perforated rails for sideways movement or for conversion to double-access storage. Specification: Sheet steel. Colour vertical frame: Grey, NCS S 4502-B. Front panel: according to colour chart

<div>H</div> Front height (clear height) mm		mm						750	
		Usable height mm						576	
<div> Load capacity 200</div>		Usable depth mm						625	
<div>W</div> Front width mm		Installed widths mm* (left/right)						<div> Art. no.</div>	
mm									
150	147	55 / 55	-	-	-	-	79.578.XXX		
175	172	55 / 80	-	-	-	-	79.579.XXX		
200	197	80 / 80	55 / 105	-	-	-	79.580.XXX		
220	217	90 / 90	65 / 115	-	-	-	79.581.XXX		
250	247	105 / 105	55 / 155	80 / 130	-	-	79.582.XXX		
300	297	130 / 130	55 / 205	80 / 180	105 / 155	-	79.583.XXX		
330	327	58 / 233	83 / 208	108 / 183	133 / 158	-	79.584.XXX		
350	347	155 / 155	55 / 255	80 / 230	105 / 205	130 / 180	79.585.XXX		

* Configuration options for the vertical pull-out drawers..

Note: When using keyhole hooks, the installed width is reduced by 10 mm for each one.

Adjustable shelves for one-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary a rear panel and ribbed mats can be added. Including screw material. Specification: Sheet steel. Colour: Grey, NCS S 4502-R.


For widths from mm	Specification	Installation width mm	Usable width mm	Usable depth mm	kg	Art. no.	
200	Adjustable shelf	92	88	620	60	12.799.000	
200	Rear panel	-	-	620	-	13.196.000	
200	Ribbed mat	-	88	619	-	13.197.000	
300	Adjustable shelf	167	163	620	60	12.800.000	
300	Ribbed mat	-	163	619	-	13.200.000	

Adjustable shelves for double-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary rear panels and ribbed mats can be added. Includes screw fixtures. Construction material: Sheet steel. Colour: Grey, NCS S 4502-B.

For widths from mm	Specification	Installation width mm*	Usable width mm	Usable depth mm	kg	Art. no.	
150	Adjustable shelf	2 x 54	140	577	60	79.610.000	
150	Ribbed mat	-	140	577	-	79.620.000	
200	Adjustable shelf	2 x 79	190	577	60	79.612.000	
200	Ribbed mat	-	190	577	-	79.622.000	
250	Adjustable shelf	2 x 104	240	577	60	79.613.000	
250	Ribbed mat	-	240	577	-	79.623.000	
300	Adjustable shelf	2 x 129	290	577	60	79.614.000	
300	Ribbed mat	-	290	577	-	79.624.000	
350	Adjustable shelf	2 x 154	340	577	60	79.615.000	
350	Ribbed mat	-	340	577	-	79.625.000	

* Left/right

 For accessories for NC tool storage in vertical pull-outs see the Chapter "NC Storage and Transport Systems" on page 297

36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

1900
2100
2400

1726

1926

2226

625

625

625



Art. no.

79.586.XXX
79.587.XXX
79.588.XXX
79.589.XXX
79.590.XXX
79.591.XXX
79.592.XXX
79.593.XXX


Art. no.

79.594.XXX
79.595.XXX
79.596.XXX
79.597.XXX
79.598.XXX
79.599.XXX
79.600.XXX
79.601.XXX


Art. no.

79.602.XXX
79.603.XXX
79.604.XXX
79.605.XXX
79.606.XXX
79.607.XXX
79.608.XXX
79.609.XXX

Examples for installation

Installed width mm **664**

Drawer widths x quantity

W → mm	Example 1	Example 2	Example 3	Example 4	Example 5	Example 6
150	2 x	3 x	2 x			
175			2 x			
200		1 x		2 x		
220						3 x
250				1 x		
300						
330					2 x	
350	1 x					

Storage shelves

Stable storage shelves with wood insert made of MDF to protect tools. Perforations spacing 12.5 mm. The storage shelves are half the length of the depth of the drawers. This means that in the same drawer e.g. one half can store long tools and the other half short tools stacked on top of each other.

Specification: Steel sheet with wooden insert.


Colour: Grey, NCS S 4502-B.

Tip: At least two locking brackets are needed to fix the storage shelf.


Locking bracket

To support the tools and storage shelf. The bars are inserted into the perforations in the crossbars. Specification: Galvanised round steel with a neoprene coating.



For widths from mm	Installation width mm	Nom. width mm	Us. depth mm	 kg	Art. no.	
150	53	35	310	100	12.986.000	
175	68	50	310	100	12.964.000	
200	93	75	310	100	12.965.000	
220	118	100	310	100	12.966.000	
250	143	125	310	100	12.967.000	
300	168	150	310	100	13.192.000	

Crossbar with neoprene profile

Moulded shape with perforations spaced at 12.5 mm, giving 49 positions to support the locking bars and storage shelves. The height of the crossbars can be adjusted in 50 mm increments.

Specification: Sheet steel. Colour: Grey, NCS S 4502-B. To protect the tools neoprene profiles can be inserted in the crossbar guides.

Specification	Width mm	Depth mm	Height mm	Art. no.
Crossbar	18	620	50	12.801.000
Neoprene profile	18	620	46	13.189.000

For widths from mm	Installation width mm	Quantity of units (E)	For max. Ø mm	Max. number*	Art. no.
150	49	2	15	8	12.962.000
175	61	3	27,5	6	12.963.000
175	69	4	40	4	12.853.000
200	82	5	52,5	4	12.854.000
200	94	6	65	3	12.855.000
220	107	7	77,5	3	12.856.000
220	119	8	90	2	12.857.000
250	132	9	102,5	2	12.858.000
250	144	10	115	2	12.859.000
300	157	11	127,5	2	12.190.000
300	169	12	140	1	12.191.000

* Per storage shelf



For further accessories see order step 4. on pages 254/255

Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

36 E	page 212
54 E	page 232
64 E	page 242
78 E	page 248

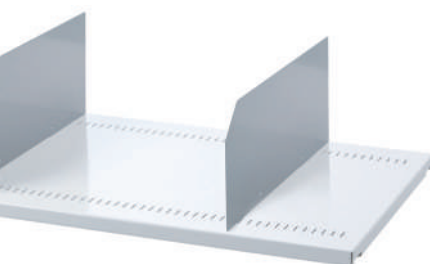
Lista Units

W  x **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

Joined by means of threaded joint to the side frame as the top and bottom end shelving and as mezzanine shelving. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
817	705	plain	50	250	79.514.XXX	
817	705	slotted	50	250	79.515.XXX	



Nut holder

To fit the screwed shelves in the units in which access to the side frames is blocked. 2 per shelf next to a partition. Specification: Sheet steel, galvanised.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Are inserted between the partitions using shelf supports with welded strengthener. A choice of plain or perforated finishes. Slots 15 mm apart for subdivision with dividers. Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
817	701	plain	25	200	79.516.XXX	
817	701	slotted	25	200	79.517.XXX	

Partitions

To split up the deep slotted universal and adjustable shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	678	100.434.000	
145	678	100.435.000	
195	678	100.436.000	

Adjustable shelf catch

Adjustable safety catches for the adjustable shelves (4 are required per shelf). Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

Drawer
storage walls

Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Galvanised side holder.

Usable width mm	Height	Art. no.	
817	100	79.518.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no.	
817	150	125*	79.542.XXX	
817	200	175*	79.543.XXX	
817	250	225*	79.544.XXX	
817	300	275*	79.545.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to folding front

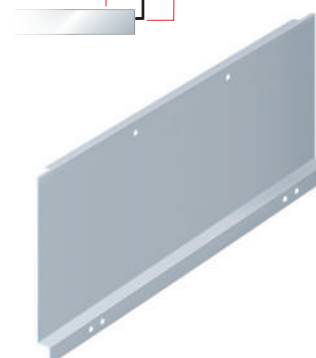
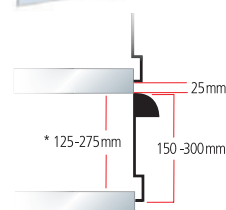
To close off the sides of intermediate spaces. The shelf side panels and universal shelves are screwed together. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	617	79.314.000	
200	617	79.315.000	
250	617	79.316.000	

Intermediate fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

Width mm	Depth	Art. no.	
49	597	79.188.XXX	



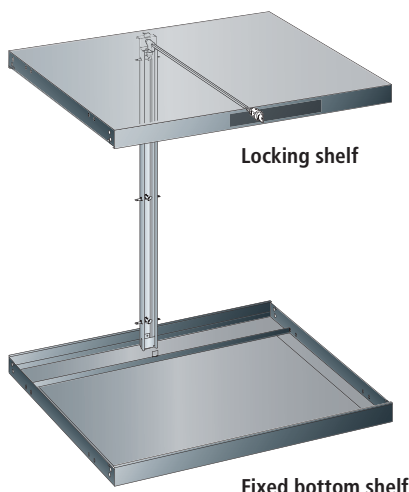
For shelves for drawer installations
see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote Lock locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.





Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




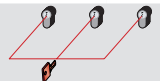

For colour information
see fold-out

Locking and fixed shelves

	H  mm		700		800	
	For clear height mm		600		700	
Shelf thickness 50 mm.	Usable width mm		Art. no. 		Art. no. 	
Locking shelf prepared for locking	817	200	79.550.XXX		79.550.XXX	
Fixed shelf prepared for locking	817	250	79.549.XXX		79.549.XXX	



Key Lock

Locking system including cylinder individually locking		19.257.000		19.258.000		
Locking system excluding cylinder common locking		19.265.000		19.266.000		
+ Cylinder 2C____ (number according to choice)		222.383.000		222.383.000		
For off-the-shelf cylinders with pre-defined numbers, see below*						
Locking system excluding cylinder master locking system		19.265.000		19.266.000		
+ Cylinder for master key system		222.384.000		222.384.000		
● Master key (registered system)		20.040.000		20.040.000		



Code Lock

Electronic lock per number code	19.261.000		19.262.000			
---------------------------------	------------	--	------------	--	--	--



Remote Lock


Electr. remote locking	19.260.000		19.264.000			
● Basic programming key	74.093.000		74.093.000			
● Mains connection 230/110/12 VDC CH/EU/GB	74.094.000		74.094.000			
○ Hand-held radio transmitter	74.092.000		74.092.000			
○ Extension unit 4-pole, 1,850 mm long	74.099.000		74.099.000			

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.550.XXX

79.550.XXX

79.550.XXX

79.550.XXX

79.550.XXX

79.550.XXX

79.549.XXX

79.549.XXX

79.549.XXX

79.549.XXX

79.549.XXX

79.549.XXX

19.259.000

19.200.000

19.201.000

19.202.000

19.203.000

19.204.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

19.263.000

19.205.000

19.206.000

19.207.000

19.208.000

19.209.000

19.268.000

19.210.000

19.211.000

19.212.000

19.213.000

19.214.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.094.000

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74.092.000

74.092.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

» For locking systems
see page 24

✓✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

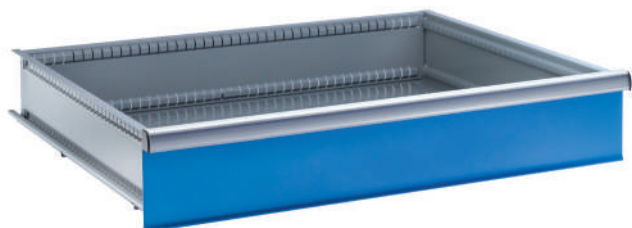
54 x 27 E

3. Drawers and pull-out shelves plus accessories



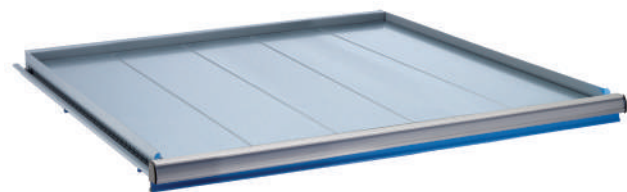
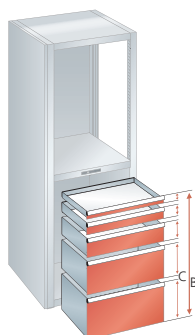
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be optimally configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots 17 mm apart, which means each drawer can be sub-divided.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

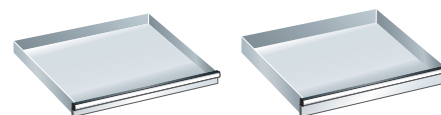


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out





H  mm	50*	75		
Usable height mm	32,5	57,5		
Side/back height mm	28,5	49		
 Load capacity 75	Art. no. 	Art. no. 		
Standard	72.072.XXX	72.540.XXX		
Safety catch on right	72.182.XXX	72.519.XXX		
Safety catch on right and left	72.292.XXX	72.590.XXX		
Double safety catch	72.402.XXX	72.609.XXX		
 Load capacity 200		Art. no. 		
Standard	-	72.073.XXX		
Safety catch on right	-	72.183.XXX		
Safety catch on right and left	-	72.293.XXX		
Double safety catch	-	72.403.XXX		
Lilo locking device	-	72.468.XXX		

* Drawers with 50 mm front height must be positioned at the top.

Pull-out shelves

For storage of heavy items and assemblies. Variable fitting heights of 25 mm in the side panels. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Strips are made of sendzimir galvanised shaped sheet steel.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
75	765	612	75	79.519.XXX
200	765	612	75	79.520.XXX

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions) on right, safety catch on left. Length of front handles: 170 mm.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	765	612	125	79.616.XXX

 For further special installations for mobile equipment, see order step 7 on pages 266/267

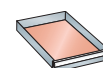
36 x 36 E

45 x 36 E

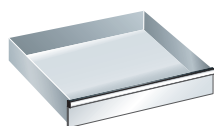
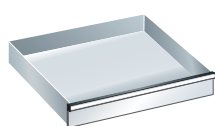
54 x 36 E

64 x 36 E

78 x 36 E



765 x 612 mm


100

82,5

76

125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

Art. no.

72.541.XXX

72.520.XXX

72.591.XXX

72.610.XXX

Art. no.

72.074.XXX

72.184.XXX

72.294.XXX

72.404.XXX

72.469.XXX

Art. no.

72.542.XXX

72.521.XXX

72.592.XXX

72.611.XXX

Art. no.

72.075.XXX

72.185.XXX

72.295.XXX

72.405.XXX

72.470.XXX

Art. no.

72.543.XXX

72.522.XXX

72.593.XXX

72.612.XXX

Art. no.

72.076.XXX

72.186.XXX

72.296.XXX

72.406.XXX

72.471.XXX

Art. no.

72.544.XXX

72.523.XXX

72.594.XXX

72.613.XXX

Art. no.

72.077.XXX

72.187.XXX

72.297.XXX

72.407.XXX

72.472.XXX

Art. no.

-

-

-

-

Art. no.

72.078.XXX

72.188.XXX

72.298.XXX

72.408.XXX

72.473.XXX

Art. no.

-

-

-

-

Art. no.

72.079.XXX

72.189.XXX

72.299.XXX

72.409.XXX

72.474.XXX



@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

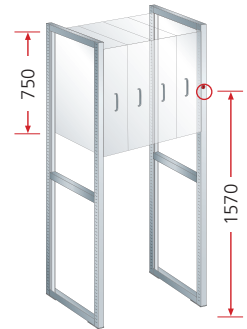
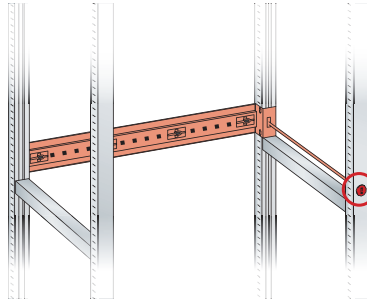
www.lista.com



✓ ✓ 3. 4. 5. 6. 7.

➤ For partition material and labelling system see page 706 ff

3. Side frame for vertical pull-out shelves with Key Lock system



Side frame


Side frame with two-sided perforations 25 mm apart, for insertion of runners or shelf supports. Front and rear pillars are welded into a solid frame with horizontal struts. Specification: frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.

Side frame

Width 50 mm

Depth 706 mm

H 	mm
For clear height mm	750 (partial height)
Height of position of lock mm	1570

Art. no. 

79.563.XXX

Side frame prepared for locking

Key Lock

Locking system **excluding** cylinder **individually locking**

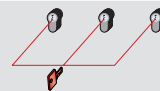


79.567.000

● Cylinder (random number)

222.376.000

Locking system **excluding** cylinder **common locking**



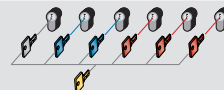
79.567.000

+ Cylinder 2C____ (number according to choice)

222.383.000

For off-the-shelf cylinders with pre-defined numbers, see below*

Locking system **excluding** cylinder **simultaneous locking**



79.567.000

+ Cylinder for master key system

222.384.000

● Master key (registered system)


20.040.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

Locking system with single drawer locking

The single drawer locking guarantees that only one vertical drawer can be pulled out at a time. Together with the mandatory floor anchors, the single drawer locking system prevents a shelf unit section tipping over.

 For locking systems see page 24

i Tip


Vertical pull-outs pre-assembled

Lista is able to supply the side frames, head and base shelves and the vertical pull-out drawers on request to simplify the process of assembly into a ready-constructed unit.

Price for pre-assembly available on request (art. no. 79.329.000).



* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

Colours

Side frames and shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out

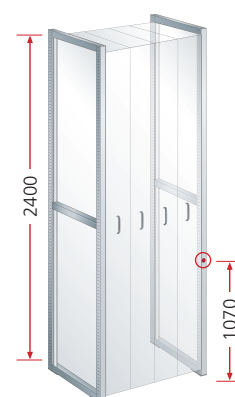
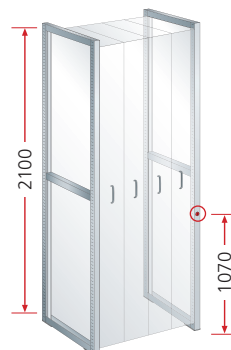
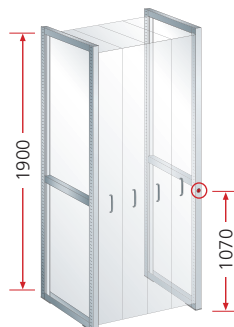
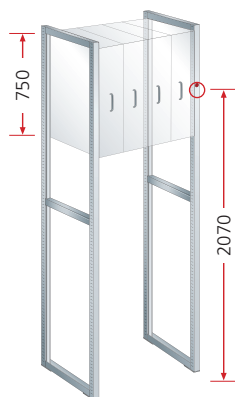
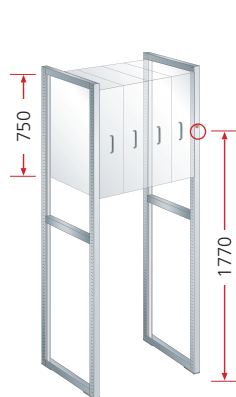
36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E



2200

2500

2000

2200

2500

750 (partial height)

750 (partial height)

1900

2100

2400

1770

2070

1070

1070

1070

Art. no.

Art. no.

Art. no.

Art. no.

Art. no.

79.564.XXX

79.565.XXX

79.560.XXX

79.561.XXX

79.562.XXX

79.567.000

79.567.000

79.567.000

79.567.000

79.567.000

222.376.000

222.376.000

222.376.000

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79.567.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

Top and base shelves and mezzanine floor for vertical pull-out shelves

Top shelves: For the installation of either partial height or full height vertical pull-out shelves. **Base shelves:** For the installation of full height vertical pull-out shelves. **Mezzanine floors:** For the installation of partial height vertical pull-out shelves. All shelves with front and rear welded-on perforated rails, 25 mm apart for the installation of vertical pull-outs. The shelves and side frames are screwed together. Fitting material included. Specification: Sheet steel. Colours: according to colour chart.

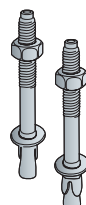
Specification	kg	Usable width mm	Usable depth mm	Shelf thickness mm	Art. no.
Top shelf	300	817	705	40	79.570.XXX
Base shelf	600*	817	705	60	79.573.XXX
Mezzanine floor	600	817	705	60	79.576.XXX

* The loading capacity of the pull-outs is transferred to the shelves.

Floor anchoring

Drawer storage walls must be anchored (except for drawer walls which are screwed together back-to-back). 1 anchor is included per side frame.

Specification	Art. no.
Floor anchor M10 / 130	112.991.000



» For levelling plates to adjust height see page 207

Drawer storage walls

Drawer storage walls 75/200

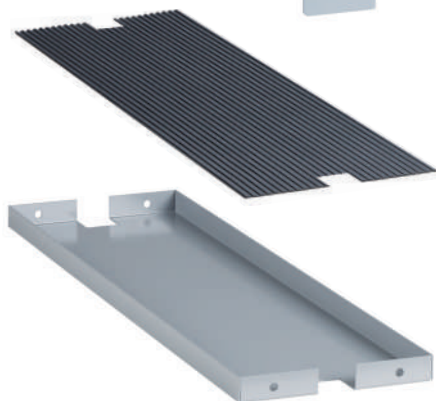
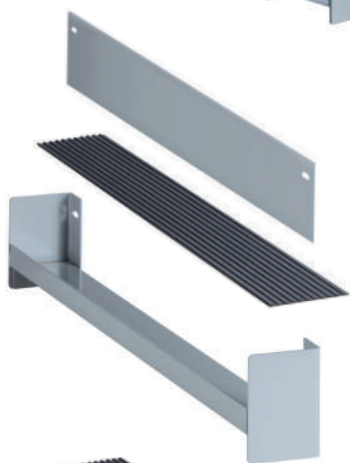
Lista Units

W  x **D** 

36 x 27 E

54 x 27 E

3. Vertical pull-outs plus accessories



Vertical pull-out drawers

Fully extendable pull-out frame construction made from angle brackets with vertical perforated strips. 50 mm steps Front sheet with threaded perforated rails for sideways movement or for conversion to double-access storage. Specification: Sheet steel. Colour vertical frame: Grey, NCS S 4502-B. Front panel: according to colour chart.



<div>H</div> <div>↑</div> Front height (clear height) mm		mm					750	
		Usable height mm					576	
<div>kg</div> Load capacity 200		Usable depth mm					625	
<div>W</div> <div>→</div> Front width mm		Installed widths mm* (left/right)					<div></div> Art. no.	
mm								
150	147	55 / 55	-	-	-	-	79.578.XXX	
175	172	55 / 80	-	-	-	-	79.579.XXX	
200	197	80 / 80	55 / 105	-	-	-	79.580.XXX	
220	217	90 / 90	65 / 115	-	-	-	79.581.XXX	
250	247	105 / 105	55 / 155	80 / 130	-	-	79.582.XXX	
300	297	130 / 130	55 / 205	80 / 180	105 / 155	-	79.583.XXX	
330	327	58 / 233	83 / 208	108 / 183	133 / 158	-	79.584.XXX	
350	347	155 / 155	55 / 255	80 / 230	105 / 205	130 / 180	79.585.XXX	

* Configuration options for the vertical pull-out drawers.

Note: When using keyhole hooks, the installed width is reduced by 10 mm for each one.

Adjustable shelves for one-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary a rear panel and ribbed mats can be added. Including screw material Specification: Sheet steel. Colour: Grey, NCS S 4502-R.


For widths from mm	Specification	Installation width mm	Usable width mm	Usable depth mm	kg	Art. no.
200	Adjustable shelf	92	88	620	60	12.799.000
200	Rear panel	-	-	620	-	13.196.000
200	Ribbed mat	-	88	619	-	13.197.000
300	Adjustable shelf	167	163	620	60	12.800.000
300	Ribbed mat	-	163	619	-	13.200.000

Adjustable shelves for double-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary rear panels and ribbed mats can be added. Includes screw fixtures. Construction material: Sheet steel. Colour: Grey, NCS S 4502-B.

For widths from mm	Specification	Installation width mm*	Usable width mm	Usable depth mm	kg	Art. no.
150	Adjustable shelf	2 x 54	140	577	60	79.610.000
150	Ribbed mat	-	140	577	-	79.620.000
200	Adjustable shelf	2 x 79	190	577	60	79.612.000
200	Ribbed mat	-	190	577	-	79.622.000
250	Adjustable shelf	2 x 104	240	577	60	79.613.000
250	Ribbed mat	-	240	577	-	79.623.000
300	Adjustable shelf	2 x 129	290	577	60	79.614.000
300	Ribbed mat	-	290	577	-	79.624.000
350	Adjustable shelf	2 x 154	340	577	60	79.615.000
350	Ribbed mat	-	340	577	-	79.625.000

* Left/right

 For accessories for NC tool storage in vertical pull-outs see the Chapter "NC Storage and Transport Systems" on page 297

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E



1900

1726

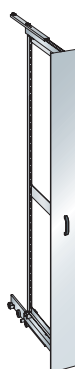
625



2100

1926

625



2400

2226

625



Examples for installation

Installed width mm 817

Drawer widths x quantity

W → mm	Example 1	Example 2	Example 3	Example 4	Example 5
150			4 x		3 x
175					2 x
200	1 x	1 x	1 x	4 x	
220					
250		1 x			
300	2 x				
330					
350		1 x			

Storage shelves

Stable storage shelves with wood insert made of MDF to protect tools. Perforations spacing 12.5 mm. The storage shelves are half the length of the depth of the drawers. This means that in the same drawer one half can store long tools and the other half short tools stacked on top of each other.

Specification: Steel sheet with wooden insert.

Colour: Grey, NCS S 4502-B.

Tip: At least two locking brackets are needed to fix the storage shelf.



Locking bracket

To support the tools and storage shelf. The bars are inserted into the perforations in the crossbars. Specification: Galvanised round steel with a neoprene coating.



For widths from mm	Installation width mm	Nom. width mm	Usable depth mm	Art. no.
150	53	35	310	12.986.000
175	68	50	310	12.964.000
200	93	75	310	12.965.000
220	118	100	310	12.966.000
250	143	125	310	12.967.000
300	168	150	310	13.192.000

For widths from mm	Installation width mm	Quantity of units (E)	For max. Ø mm	Max. number*	Art. no.
150	49	2	15	8	12.962.000
175	61	3	27,5	6	12.963.000
175	69	4	40	4	12.853.000
200	82	5	52,5	4	12.854.000
200	94	6	65	3	12.855.000
220	107	7	77,5	3	12.856.000
220	119	8	90	2	12.857.000
250	132	9	102,5	2	12.858.000
250	144	10	115	2	12.859.000
300	157	11	127,5	2	12.190.000
300	169	12	140	1	12.191.000

* Per storage shelf

Crossbar with neoprene profile

Moulded shape with perforations spaced at 12.5 mm, giving 49 positions to support the locking bars and storage shelves. The height of the crossbars can be adjusted in 50 mm increments.

Specification: Sheet steel. Colour: Grey, NCS S 4502-B. To protect the tools neoprene profiles can be inserted in the crossbar guides.

Specification	Width mm	Depth mm	Height mm	Art. no.
Crossbar	18	620	50	12.801.000
Neoprene profile	18	620	46	13.189.000



➤ For further accessories see order step 4. on pages 254/255

Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

36 E	page 212
45 E	page 222
64 E	page 242
78 E	page 248

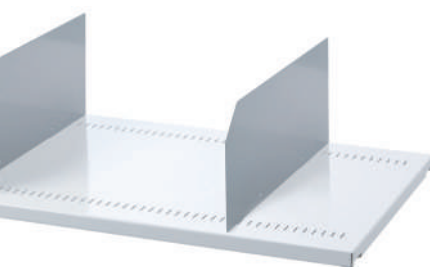
Lista Units

W  **x** **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
970	705	plain	50	250	79.192.XXX	
970	705	slotted	50	250	79.198.XXX	



Nut holder

To fit the screwed shelves into the units when access to the side frames is blocked. 2 per shelf. Specification: Galvanised sheet steel.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Inserted between the pillars of the partitions using shelf supports with a welded-on strengthener. Plain or slotted version. Slots 15 mm apart for subdivision using dividers. Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
970	701	plain	25	200	79.204.XXX	
970	701	slotted	25	200	79.210.XXX	

Partitions

To sub-divide the 36 E depth slotted universal and adjustable shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	678	100.434.000	
145	678	100.435.000	
195	678	100.436.000	

Adjustable shelf catch

Safety catches for the adjustable shelves (4 are required per shelf). Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

Drawer
storage walls

Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Galvanised side holder.

Usable width mm	Height	Art. no.	
970	100	79.215.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no.	
970	150	125*	79.302.XXX	
970	200	175*	79.303.XXX	
970	250	225*	79.304.XXX	
970	300	275*	79.305.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to fold-down front

To close off the sides of intermediate spaces. The shelf side panels and universal shelves are screwed together. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	617	79.314.000	
200	617	79.315.000	
250	617	79.316.000	

Intermediate fill-in strip

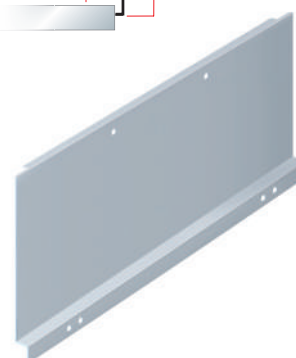
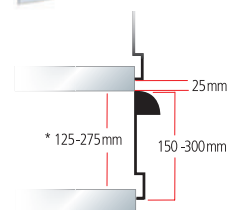
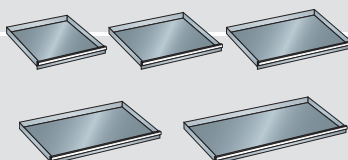
To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

Width mm	Depth	Art. no.	
49	597	79.188.XXX	

i Tip

Choice of different widths

The inserts are available in five different widths. When planning shelving we recommend that you use a maximum of three different widths, wherever possible.



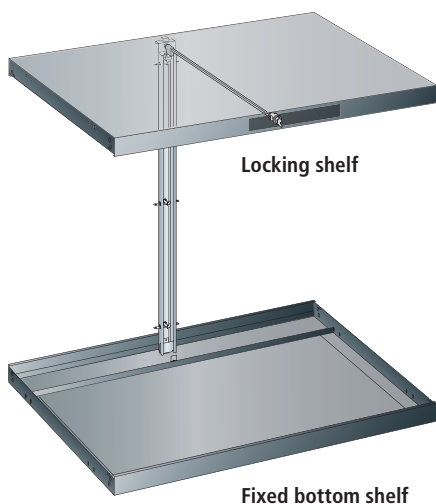
➤➤ For shelves for drawer installations see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.





Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




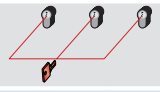

For colour information
see fold-out

Locking and fixed shelves

	H  mm		700		800	
			For clear height mm		700	
Shelf thickness 50 mm.	Usable width mm		Art. no. 		Art. no. 	
Locking shelf prepared for locking	970	200	79.244.XXX		79.244.XXX	
Fixed shelf prepared for locking	970	250	79.238.XXX		79.238.XXX	



Key Lock

Locking system including cylinder individually locking		19.257.000		19.258.000	
Locking system excluding cylinder common locking		19.265.000		19.266.000	
+ Cylinder 2C____ (number according to choice)		222.383.000		222.383.000	
For off-the-shelf cylinders with pre-defined numbers, see below*					
Locking system excluding cylinder master locking system		19.265.000		19.266.000	
+ Cylinder for master key system		222.384.000		222.384.000	
● Master key (registered system)		20.040.000		20.040.000	



Code Lock

Electronic lock per number code	19.261.000		19.262.000	
---------------------------------	------------	--	------------	--




Remote Lock

Electr. remote locking	19.260.000		19.264.000	
● Basic programming key	74.093.000		74.093.000	
● Mains connection 230/110 / 12 VDC CH/EU/GB	74.094.000		74.094.000	
○ Hand-held radio transmitter	74.092.000		74.092.000	
○ Extension unit 4-pole, 1,850 mm long	74.099.000		74.099.000	

+ Please state the existing cylinder number when placing a repeat order ● Required for operation ○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.244.XXX

79.244.XXX

79.244.XXX

79.244.XXX

79.244.XXX

79.244.XXX

79.238.XXX

79.238.XXX

79.238.XXX

79.238.XXX

79.238.XXX

79.238.XXX

19.259.000

19.200.000

19.201.000

19.202.000

19.203.000

19.204.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

19.263.000

19.205.000

19.206.000

19.207.000

19.208.000

19.209.000

19.268.000

19.210.000

19.211.000

19.212.000

19.213.000

19.214.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.094.000

74.094.000

74.094.000

74.094.000

74.094.000

74.094.000

74.092.000

74.092.000

74.092.000

74.092.000

74.092.000

74.092.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

» For locking systems
see page 24

✓✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

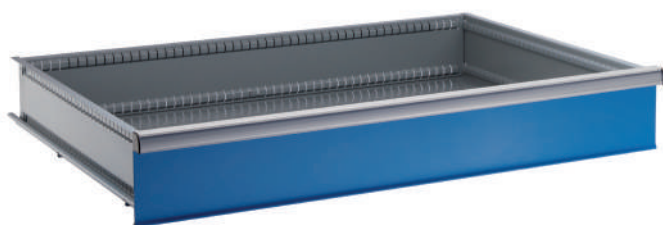
Electronic locking system with hand-held radio control.

3. Drawers, pull-out shelves and heavy-duty pull-out shelves plus accessories



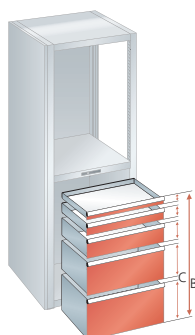
Drawers

Due to the diverse range of available drawer specifications, every wall system can be optimally configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots (17 mm apart), which means each can be sub-divided as required.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

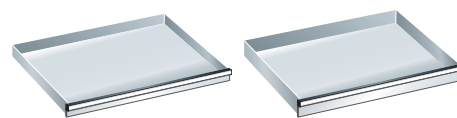


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out





H  mm	50*	75	
Usable height mm	32,5	57,5	
Side/back height mm	28,5	49	
 Load capacity 75	Art. no. 	Art. no. 	
Standard	72.088.XXX	72.510.XXX	
Safety catch on right	72.198.XXX	72.529.XXX	
Safety catch on right and left	72.308.XXX	72.600.XXX	
Double safety catch	72.418.XXX	72.619.XXX	
 Load capacity 200		Art. no. 	
Standard	-	72.089.XXX	
Safety catch on right	-	72.199.XXX	
Safety catch on right and left	-	72.309.XXX	
Double safety catch	-	72.419.XXX	
Lilo locking device	-	72.482.XXX	

* Drawers with 50 mm front height must be positioned at the top.



Pull-out shelves


For storage of heavy items and assemblies. Variable fitting heights in increments 25 mm. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Slats are made of sendzimir galvanised shaped sheet steel.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
75	918	612	75	79.220.XXX
200	918	612	75	79.224.XXX

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions) and safety catch. Length of front handles: 170 mm.

 Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	918	612	125	79.294.XXX

 For further special installations for mobile equipment, see order step 7 on pages 266/267



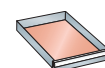
36 x 36 E

45 x 36 E

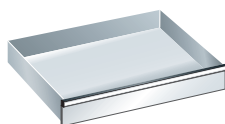
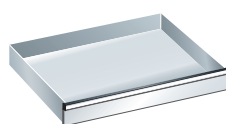
54 x 36 E

64 x 36 E

78 x 36 E



918 x 612 mm



100

82,5

76

125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

Art. no.

72.511.XXX

72.530.XXX

72.601.XXX

72.620.XXX

Art. no.

72.090.XXX

72.200.XXX

72.310.XXX

72.420.XXX

72.483.XXX

Art. no.

72.512.XXX

72.531.XXX

72.602.XXX

72.621.XXX

Art. no.

72.091.XXX

72.201.XXX

72.311.XXX

72.421.XXX

72.484.XXX

Art. no.

72.513.XXX

72.532.XXX

72.603.XXX

72.622.XXX

Art. no.

72.092.XXX

72.202.XXX

72.312.XXX

72.422.XXX

72.485.XXX

Art. no.

72.514.XXX

72.533.XXX

72.604.XXX

72.623.XXX

Art. no.

72.093.XXX

72.203.XXX

72.313.XXX

72.423.XXX

72.486.XXX

Art. no.

-

-

-

-

Art. no.

72.094.XXX

72.204.XXX

72.314.XXX

72.424.XXX

72.487.XXX

Art. no.

-

-

-

-

Art. no.

72.095.XXX

72.205.XXX

72.315.XXX

72.425.XXX

72.488.XXX

Heavy-duty pull-outs

Heavy-duty pull-outs are mainly used in machine tool production for storage of assemblies and tools. Even with a heavy load, the heavy-duty pull-out is easy to use. With a welded construction and pull-out frames running on multiple ball-bearings.

The runners can be built directly into the side panels of the drawer walls of sizes 54 x 36 E without any adjustments. Specification: Shaped steel sheet. Colour: Grey, NCS S 4502-R.

kg	Usable width mm	Usable depth mm	Height mm	Art. no.	
350	894	614	155	79.229.000	

Inserts and supports for heavy-duty pull-out shelves

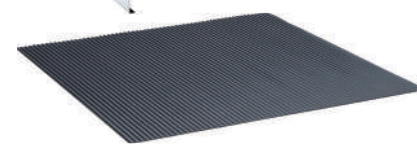
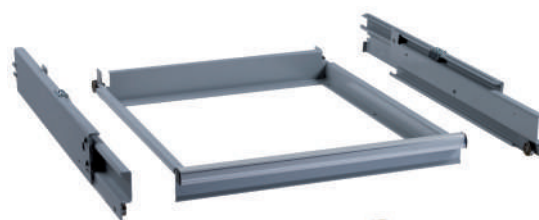
Multiplex top: Can be inserted without screwing into the heavy-duty pull-out shelves. Made of steamed beech veneers, glued in multiple waterproof layers, rounded corners. Sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely proof against oil and grease.

Slat inserts: can be inserted without screwing into the heavy-duty pull-out shelves.

Specification: Sendzimir galvanised shaped sheet steel.

Ribbed mats: provide protection. To be placed on top of the wooden inserts or on the metal slat insert panels. Specification: includes self-adhesive strips. Colour: Black.

Specification	Usable width mm	Usable depth mm	Height mm	Quantity slats	Art. no.	
Multiplex top	894	614	50	-	12.515.000	
Slat inserts	894	614	54,5	4	12.520.000	
Ribbed mats	894	614	3	-	12.517.000	



For partition material and labelling system see page 706 ff

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

54 x 27 E

3. Side frame for vertical pull-out shelves with Key Lock system




Side frame

Side frame with perforations 25 mm apart on both sides, for insertion of runners or shelf supports. Front and rear pillars are welded into a solid frame with horizontal struts. Specification: frame pillars including horizontal braces made of shaped pressed steel sheet. Colours: according to colour chart.



Locking system with single drawer locking

The single drawer locking guarantees that only one vertical drawer can be pulled out at a time. Together with the mandatory floor anchors, the single drawer locking system prevents a shelf unit section tipping over.

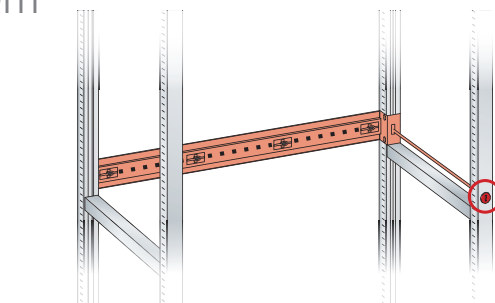
 For locking systems see page 24

i Tip

Vertical pull-outs pre-assembled

Lista is able to supply the side frames, head and base shelves and the vertical pull-out drawers on request to simplify the process of assembly into a ready-constructed unit.

Price for pre-assembly available on request (art. no. **79.329.000**).

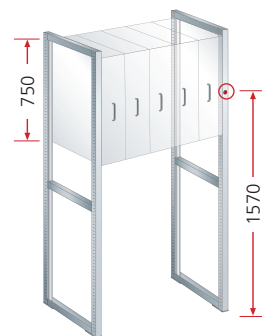


Side frame

Width 50 mm

Depth 706 mm.

H 	mm
For clear height mm	750
Height of position of lock mm	1570



Side frame prepared for locking

Key Lock

Locking system **excluding** cylinder **individual locking**

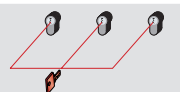


79.568.000

● Cylinder (random number)

222.376.000

Locking system **excluding** cylinder **common locking**



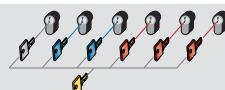
79.568.000

+ Cylinder 2C____ (number according to choice)

222.383.000

For off-the-shelf cylinders with pre-defined numbers, see below*

Locking system **excluding** cylinder **simultaneous locking**



79.568.000

+ Cylinder for master key system

222.384.000

● Master key (registered system)

20.040.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

* Cylinder 2C with pre-defined number

In stock

	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Colours

Side frames and shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 For colour information see fold-out

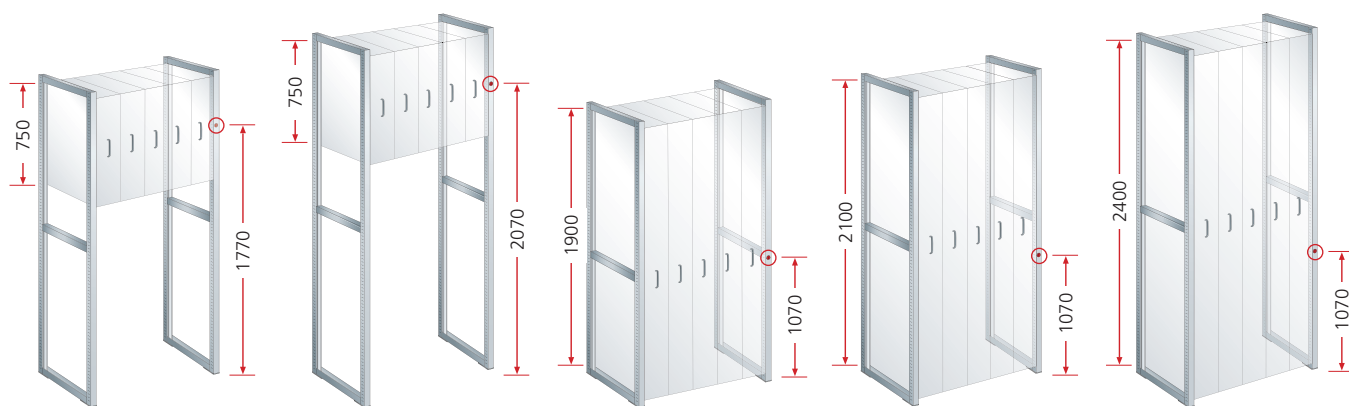
36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E



2200

2500

2000

2200

2500

750 (partial height)

750 (partial height)

1900

2100

2400

1770

2070

1070

1070

1070

Art. no.

Art. no.

Art. no.

Art. no.

Art. no.

79.564.XXX

79.565.XXX

79.560.XXX

79.561.XXX

79.562.XXX

79.568.000

79.568.000

79.568.000

79.568.000

79.568.000

222.376.000

222.376.000

222.376.000

222.376.000

222.376.000

79.568.000

79.568.000

79.568.000

79.568.000

79.568.000

222.383.000

222.383.000

222.383.000

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79.568.000

79.568.000

79.568.000

79.568.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

Top and base shelves and mezzanine floor for vertical pull-out shelves

Top shelves: For the installation of either partial height or full height vertical pull-out shelves. **Base shelves:** For the installation of full height vertical pull-out shelves. **Mezzanine floors:** For the installation of partial height vertical pull-out shelves. All shelves with front and rear welded-on perforated rails, 25 mm apart for the installation of vertical pull-outs. The shelves and side frames are screwed together. Fitting material included. Specification: Sheet steel. Colours: according to colour chart.

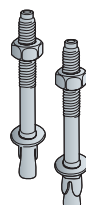
Specification		Usable width mm	Usable depth mm	Shelf thickness mm	Art. no.
Top shelf	300	970	705	40	79.571.XXX
Base shelf	600*	970	705	60	79.574.XXX
Mezzanine floor	600	970	705	60	79.577.XXX

* The loading capacity of the pull-outs is transferred to the shelves.

Floor anchoring

Drawer storage walls must be anchored (except for drawer walls which are screwed together back-to-back). 1 anchor is included per side frame.

Specification	Art. no.
Floor anchor M10 / 130	112.991.000



» For levelling plates to adjust height see page 207




Drawer storage walls

3. Vertical pull-outs plus accessories



Vertical pull-out drawers

Fully extendable pull-out frame made from angle brackets with vertical rows of perforations. 50 mm subdivisions Front sheet with threaded perforated rails for sideways movement or for conversion to double-access storage. Specification: Sheet steel. Colour vertical frame: Grey, NCS S 4502-B. Front panel: according to colour chart.

<div>H</div> Front height (clear height) mm		mm						750	
		Usable height mm						576	
		Usable depth mm						625	
<div> Load capacity 200</div>									
<div>W</div> Front width mm		Installed widths mm* (left/right)						<div> Art. no.</div>	
mm									
150	147	55 / 55	-	-	-	-	79.578.XXX		
175	172	55 / 80	-	-	-	-	79.579.XXX		
200	197	80 / 80	55 / 105	-	-	-	79.580.XXX		
220	217	90 / 90	65 / 115	-	-	-	79.581.XXX		
250	247	105 / 105	55 / 155	80 / 130	-	-	79.582.XXX		
300	297	130 / 130	55 / 205	80 / 180	105 / 155	-	79.583.XXX		
330	327	58 / 233	83 / 208	108 / 183	133 / 158	-	79.584.XXX		
350	347	155 / 155	55 / 255	80 / 230	105 / 205	130 / 180	79.585.XXX		

* Configuration options for the vertical pull-out drawers.

Note: When using keyhole hooks, the installed width is reduced by 10 mm for each one.

Adjustable shelves for one-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary a rear panel and ribbed mats can be added. Including screw material Specification: Sheet steel. Colour: Grey, NCS S 4502-R.


For widths from mm	Specification	Installation width mm	Usable width mm	Usable depth mm	kg	Art. no.	
200	Adjustable shelf	92	88	620	60	12.799.000	
200	Rear panel	-	-	620	-	13.196.000	
200	Ribbed mat	-	88	619	-	13.197.000	
300	Adjustable shelf	167	163	620	60	12.800.000	
300	Ribbed mat	-	163	619	-	13.200.000	

Adjustable shelves for double-sided fitting

The adjustable shelves are screwed directly onto the angle frame, and if necessary rear panels and ribbed mats can be added. Includes screw fixtures. Construction material: Sheet steel. Colour: Grey, NCS S 4502-B.

For widths from mm	Specification	Installation width mm*	Usable width mm	Usable depth mm	kg	Art. no.	
150	Adjustable shelf	2 x 54	140	577	60	79.610.000	
150	Ribbed mat	-	140	577	-	79.620.000	
200	Adjustable shelf	2 x 79	190	577	60	79.612.000	
200	Ribbed mat	-	190	577	-	79.622.000	
250	Adjustable shelf	2 x 104	240	577	60	79.613.000	
250	Ribbed mat	-	240	577	-	79.623.000	
300	Adjustable shelf	2 x 129	290	577	60	79.614.000	
300	Ribbed mat	-	290	577	-	79.624.000	
350	Adjustable shelf	2 x 154	340	577	60	79.615.000	
350	Ribbed mat	-	340	577	-	79.625.000	

* Left/right

 For accessories for NC tool storage in vertical pull-outs see the Chapter "NC Storage and Transport Systems" on page 297



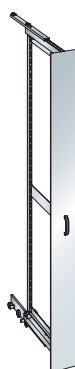
36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E



1900

1726

625

2100

1926

625

2400

2226

625



Art. no.

79.586.XXX

79.587.XXX

79.588.XXX

79.589.XXX

79.590.XXX

79.591.XXX

79.592.XXX

79.593.XXX



Art. no.

79.594.XXX

79.595.XXX

79.596.XXX

79.597.XXX

79.598.XXX

79.599.XXX

79.600.XXX

79.601.XXX



Art. no.

79.602.XXX

79.603.XXX

79.604.XXX

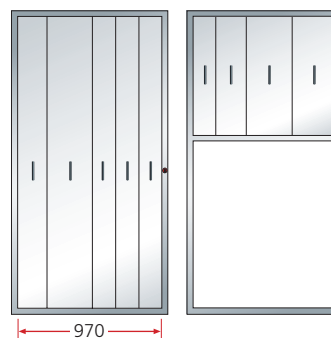
79.605.XXX

79.606.XXX

79.607.XXX

79.608.XXX

79.609.XXX



Examples for installation

Installed width mm **970**

Drawer widths x quantity

W → mm	Example 1	Example 2	Example 3	Example 4	Example 5	Example 6	Example 7	Example 8	Example 9
150	1 x	1 x	5 x		3 x				
175						2 x	4 x		
200	4 x	1 x	1 x	1 x	1 x				
220									
250				3 x		1 x	1 x	1 x	
300		2 x			1 x				2 x
330									
350						1 x		2 x	1 x

Storage shelves

Stable storage shelves with wood insert made of MDF to protect tools. Perforations spacing 12.5 mm. The storage shelves are half the length of the depth of the drawers. This means that in the same drawer one half can store long tools and the other half short tools stacked on top of each other.

Specification: Steel sheet with wooden insert.

Colour: Grey, NCS S 4502-B.

Tip: At least two locking brackets are needed to fix the storage shelf.



Locking bracket

To support the tools and storage shelf. The bars are inserted into the perforations in the crossbars. Specification: Galvanised round steel with a neoprene coating.



For widths from mm	Installation width mm	Nom. width mm	Us. depth mm		Art. no.	
150	53	35	310	100	12.986.000	
175	68	50	310	100	12.964.000	
200	93	75	310	100	12.965.000	
220	118	100	310	100	12.966.000	
250	143	125	310	100	12.967.000	
300	168	150	310	100	13.192.000	

For widths from mm	Installation width mm	Quantity of units (E)	For max. Ø mm	Max. number*	Art. no.	
150	49	2	15	8	12.962.000	
175	61	3	27,5	6	12.963.000	
175	69	4	40	4	12.853.000	
200	82	5	52,5	4	12.854.000	
200	94	6	65	3	12.855.000	
220	107	7	77,5	3	12.856.000	
220	119	8	90	2	12.857.000	
250	132	9	102,5	2	12.858.000	
250	144	10	115	2	12.859.000	
300	157	11	127,5	2	12.190.000	
300	169	12	140	1	12.191.000	

* Per storage shelf

Crossbar with neoprene profile

Moulded shape with perforations spaced at 12.5 mm, giving 49 positions to support the locking bars and storage shelves. The height of the crossbars can be adjusted in 50 mm increments.

Specification: Sheet steel. Colour: Grey, NCS S 4502-B. To protect the tools neoprene profiles can be inserted in the crossbar guides.

Specification	Width mm	Depth mm	Height mm	Art. no.	
Crossbar	18	620	50	12.801.000	
Neoprene profile	18	620	46	13.189.000	



For further accessories see order step 4. on pages 254/255

Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

36 E	page 212
45 E	page 222
54 E	page 232
78 E	page 248

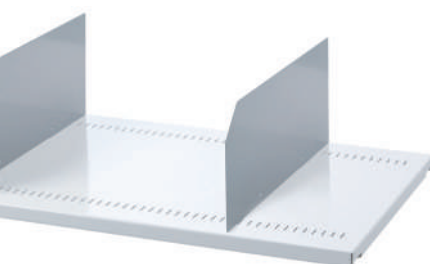
Lista Units

W  **x** **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
1140	705	plain	50	400	79.194.XXX	
1140	705	slotted	50	400	79.200.XXX	



Nut holder

For fitting the screwed shelves in the areas of units where access to the side frames is blocked. 2 per shelf. Specification: Galvanised sheet steel.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Inserted between the partitions using shelf supports with welded-on strengthener. A choice of plain or perforated finishes. Slots 15 mm apart for subdivision using dividers. Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
1140	701	plain	25	200	79.206.XXX	
1140	701	slotted	25	200	79.212.XXX	

Partitions

To sub-divide the 36 E depth slotted universal and adjustable shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	678	100.434.000	
145	678	100.435.000	
195	678	100.436.000	

Adjustable shelf catch

Safety catches for the adjustable shelves (4 are required per shelf). Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E


64 x 36 E

78 x 36 E

Drawer
storage walls


Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Galvanised side holder.

Usable width mm	Height	Art. no. 	
1140	100	79.216.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip throughout, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no. 	
1140	150	125*	79.306.XXX	
1140	200	175*	79.307.XXX	
1140	250	225*	79.308.XXX	
1140	300	275*	79.309.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panels for fold-down front

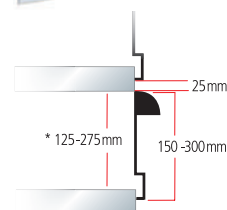
To close off the sides of intermediate spaces. The shelf side panels and universal shelves are screwed together. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	617	79.314.000	
200	617	79.315.000	
250	617	79.316.000	

Fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

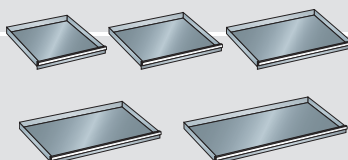
Width mm	Depth	Art. no. 	
49	597	79.188.XXX	



Tip

Choice of different widths

The inserts are available in five different widths. When planning shelving we recommend that you use a maximum of three different widths, wherever possible.



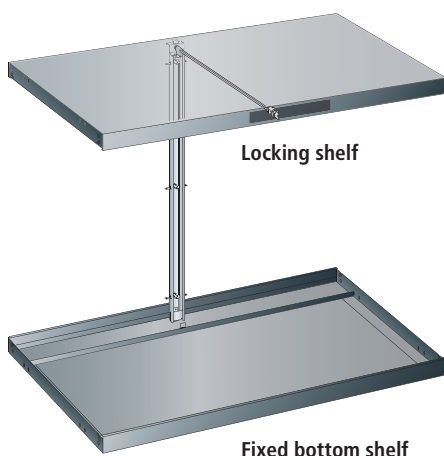
 For shelves for drawer installations see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.





Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




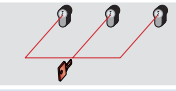

For colour information
see fold-out

Locking and fixed shelves

	H  mm	700	800	
	For clear height mm	600	700	
Shelf thickness 50 mm.	Usable width mm		Art. no. 	Art. no. 
Locking shelf prepared for locking	1140	200	79.246.XXX	79.246.XXX
Fixed shelf prepared for locking	1140	250	79.240.XXX	79.240.XXX



Key Lock

Locking system including cylinder		19.257.000	19.258.000	
individual locking				
Locking system excluding cylinder		19.265.000	19.266.000	
common locking				
+ Cylinder 2C_ (number according to choice)		222.383.000	222.383.000	
For off-the-shelf cylinders with pre-defined numbers, see below*				
Locking system excluding cylinder		19.265.000	19.266.000	
master locking system				
+ Cylinder for master key system		222.384.000	222.384.000	
● Master key (registered system)		20.040.000	20.040.000	



Code Lock

Electronic lock per number code	19.261.000	19.262.000		
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Remote Lock

Electr. remote locking	19.260.000	19.264.000		
● Basic programming key	74.093.000	74.093.000		
● Mains connection 230/110/12 VDC CH/EU/GB	74.094.000	74.094.000		
○ Hand-held radio transmitter	74.092.000	74.092.000		
○ Extension unit 4-pole, 1,850 mm long	74.099.000	74.099.000		

+ Please state the existing cylinder number when placing a repeat order ● Required for operation ○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.246.XXX

79.246.XXX

79.246.XXX

79.246.XXX

79.246.XXX

79.246.XXX

79.240.XXX

79.240.XXX

79.240.XXX

79.240.XXX

79.240.XXX

79.240.XXX

19.259.000

19.200.000

19.201.000

19.202.000

19.203.000

19.204.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

222.384.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

20.040.000

19.263.000

19.205.000

19.206.000

19.207.000

19.208.000

19.209.000

19.268.000

19.210.000

19.211.000

19.212.000

19.213.000

19.214.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.093.000

74.094.000

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» For locking systems
see page 24

✓✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

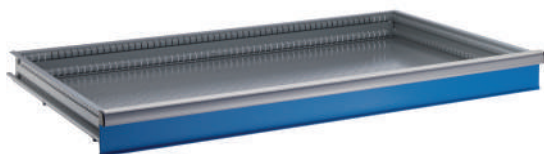
54 x 27 E

3. Drawers and pull-out shelves plus accessories



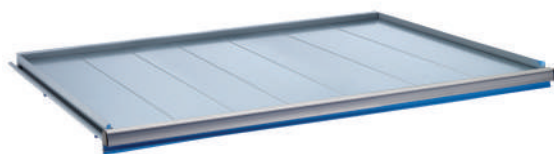
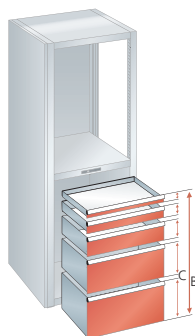
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be optimally configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots (17 mm apart), which means each can be sub-divided.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

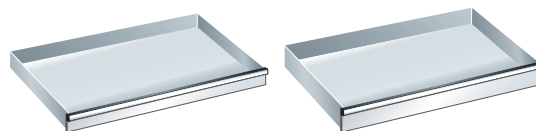


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.





 For colour information see fold-out



H  mm	75	100		
Usable height mm	57,5	82,5		
 Side/back height mm	49	76		
Load capacity 75	Art. no. 	Art. no. 		
Standard	72.515.XXX	72.516.XXX		
Safety catch on right	72.534.XXX	72.535.XXX		
Safety catch on right and left	72.605.XXX	72.606.XXX		
Double safety catch	72.624.XXX	72.625.XXX		
 Load capacity 200	Art. no. 	Art. no. 		
Standard	72.096.XXX	72.097.XXX		
Safety catch on right	72.206.XXX	72.207.XXX		
Safety catch on right and left	72.316.XXX	72.317.XXX		
Double safety catch	72.426.XXX	72.427.XXX		
Lilo locking device	72.489.XXX	72.490.XXX		


Pull-out shelves


For storage of heavy items and assemblies. Variable fitting heights in 25 mm increments. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Slats are made of sendzimir galvanised shaped sheet steel.

	Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	1088	612	75	79.226.XXX	

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions), safety. Length of front handles: 170 mm.

	Usable width mm	Usable depth mm	Min. installed height mm	Art. no. 	
200	1088	612	125	79.296.XXX	

 For further special installations for mobile equipment, see order step 7 on pages 266/267

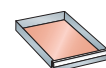
36 x 36 E

45 x 36 E

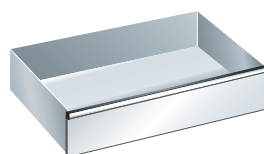
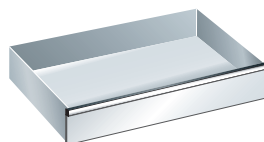
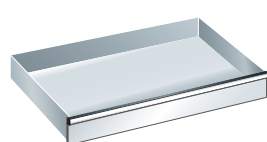
54 x 36 E

64 x 36 E

78 x 36 E



1088 x 612 mm


125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

Drawer
storage walls

Art. no.

72.098.XXX

72.208.XXX

72.318.XXX

72.428.XXX

72.491.XXX

Art. no.

72.099.XXX

72.209.XXX

72.319.XXX

72.429.XXX

72.492.XXX

Art. no.

72.100.XXX

72.210.XXX

72.320.XXX

72.430.XXX

72.493.XXX

Art. no.

72.101.XXX

72.211.XXX

72.321.XXX

72.431.XXX

72.494.XXX

Art. no.

72.102.XXX

72.212.XXX

72.322.XXX

72.432.XXX

72.495.XXX



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www.lista.com



✓ ✓ 3. 4. 5. 6. 7.

➤ For partition material and labelling system see page 706 ff

Drawer storage walls 75/200

Choice of shelves, drawers and pull-out shelves:



Other available widths:

36 E	page 212
45 E	page 222
54 E	page 232
64 E	page 242

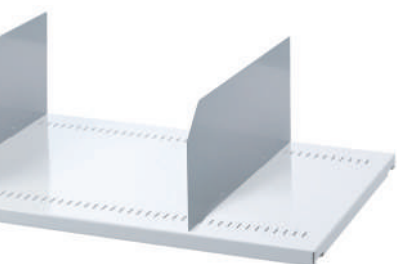
Lista Units

W  **x** **D** 

36 x 27 E



54 x 27 E

3. Pull-out and adjustable shelves with accessories



Universal shelf, plain or slotted

The top and bottom shelves are fixed in position by nuts and bolts. Depending on the height, a central fixed stabilising shelf must be added. Includes screw fixtures. Choice of smooth or slotted construction. Slot division 15 mm for sub-division with partition walls. Construction material: Sheet steel. Colours: According to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
1378	705	plain	50	350	79.195.XXX	
1378	705	slotted	50	350	79.201.XXX	



Nut holder

For fitting the screwed shelves in the areas of units where access to the side frames is blocked. 2 per shelf. Specification: Galvanised sheet steel.

Length mm	per piece	Art. no.	
55	1	16.997.000	

Adjustable shelf, plain or slotted

Inserted between the partitions using shelf supports with welded-on strengthener. A choice of plain or perforated finishes. Slots 15 mm apart for subdivision using dividers. Including 4 shelf supports each. Specification: Sheet steel. Colours: according to colour chart.

Usable width mm	Usable depth mm	Specification	Shelf thickness mm		Art. no. 	
1378	701	plain	25	200	79.207.XXX	
1378	701	slotted	25	200	79.213.XXX	

Partitions

To sub-divide the 36 E depth slotted universal and adjustable shelves. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
95	678	100.434.000	
145	678	100.435.000	
195	678	100.436.000	

Adjustable shelf catch

Safety catches for the adjustable shelves (4 are required per adjustable shelf). Specification: POM. Colour: Black.

Specification	per piece	Art. no.	
Adjustable shelf catch	1	13.058.000	



36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

Drawer
storage walls

Shelf front cover strip

The shelf front cover strips are pushed into holders on each side. 2 plug bolts prevent the shelf falling out accidentally. Specification: Sheet steel. Colours: according to colour chart. Side holder galvanised.

Usable width mm	Height	Art. no.	
1378	100	79.217.XXX	

Folding fronts

Can only be used with universal shelves. Fold 180 degrees downwards. Equipment: Double safety catch, labelling strip, handle covers and self-adhesive labels. Colours: according to colour chart.

Usable width mm	Height mm	Min clear opening mm	Art. no.	
1378	150	125*	79.310.XXX	
1378	200	175*	79.311.XXX	
1378	250	225*	79.312.XXX	
1378	300	275*	79.313.XXX	

* Min. opening from one universal shelf to another universal shelf.

Shelf side panel to fold-down front

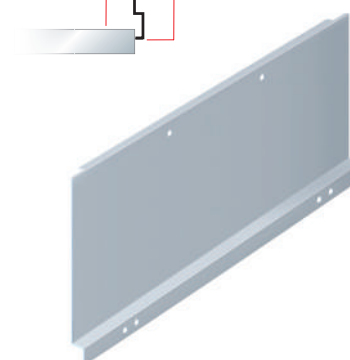
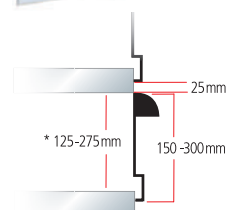
To close off the sides of intermediate spaces. The shelf side panels and universal shelves are screwed together. Specification: Sheet steel. Colour: Light grey, RAL 7035.

Height mm	Depth mm	Art. no.	
150	617	79.314.000	
200	617	79.315.000	
250	617	79.316.000	

Fill-in strip

To close off intermediate spaces when shelves are placed next to each other at the same height. Including 2 holding bars. Cannot be inserted between side panels and shelves. Specification: Sheet steel. Colours: according to colour chart.

Width mm	Depth	Art. no.	
49	597	79.188.XXX	



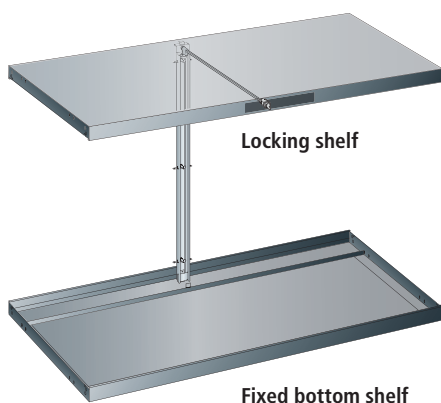
For shelves for drawer installations
see the following pages

3. Shelves for drawer installations with Key Lock, Code Lock or Remote locking systems



Locking and fixed shelves

Locking and fixed shelves are screwed to the side frames at any position and are ready to accept the installation of drawer locking systems. Includes screw fixtures. Construction material: Sheet steel. Colours: According to colour chart.



Locks

The central locking system, which is built into the locking shelf, locks all the drawers below the shelf. Optional for the Key Lock (including individually locking cylinder or optionally without cylinder), Code Lock or Remote Lock.

Locking covering entire height possible on request.





Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




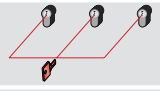
For colour information
see fold-out

Locking and fixed shelves


	H  mm	700	800	
	For clear height mm	600	700	
Shelf thickness 50 mm.	Usable width mm		Art. no. 	Art. no. 
Locking shelf prepared for locking	1378	200	79.247.XXX	79.247.XXX
Fixed shelf prepared for locking	1378	250	79.241.XXX	79.241.XXX



Key Lock

Locking system including cylinder individual locking		19.257.000	19.258.000	
Locking system excluding cylinder common locking		19.265.000	19.266.000	
+ Cylinder 2C_ (number according to choice)		222.383.000	222.383.000	

For off-the-shelf cylinders with pre-defined numbers, see below*

Locking system excluding cylinder master locking system		19.265.000	19.266.000	
+ Cylinder for master key system		222.384.000	222.384.000	
● Master key (registered system)		20.040.000	20.040.000	



Code Lock

Electronic lock per number code	19.261.000	19.262.000	
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Remote Lock


Electr. remote locking	19.260.000	19.264.000	
● Basic programming key	74.093.000	74.093.000	
● Mains connection 230/110/12 VDC CH/EU/GB	74.094.000	74.094.000	
○ Hand-held radio transmitter	74.092.000	74.092.000	
○ Extension unit 4-pole, 1,850 mm long	74.099.000	74.099.000	

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

○ State requirements/quantities

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

36 x 36 E

45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E

850

750

1000

900

1150

1050

1325


1225


1450


1350


1625


1525


Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

Art. no. 

79.247.XXX

79.247.XXX

79.247.XXX

79.247.XXX

79.247.XXX

79.247.XXX

79.241.XXX

79.241.XXX

79.241.XXX

79.241.XXX

79.241.XXX

79.241.XXX

19.259.000

19.200.000

19.201.000

19.202.000

19.203.000

19.204.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

222.383.000

19.267.000

19.215.000

19.216.000

19.217.000

19.218.000

19.219.000

222.384.000

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20.040.000

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20.040.000

20.040.000

19.263.000

19.205.000

19.206.000

19.207.000

19.208.000

19.209.000

19.268.000

19.210.000

19.211.000

19.212.000

19.213.000

19.214.000

74.093.000

74.093.000

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74.093.000

74.093.000

74.094.000

74.094.000

74.094.000

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74.094.000

74.094.000

74.092.000

74.092.000

74.092.000

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74.092.000

74.092.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

74.099.000

» For locking systems
see page 24

✓ ✓ 3. 4. 5. 6. 7.

» For suitable drawers
see following pages



Key Lock

Standard locking with central locking and cylinder locks.



Code Lock

Electronic locking system per number code.



Remote Lock

Electronic locking system with hand-held radio control.

Drawer storage walls 75/200

Lista Units

W  x **D** 

36 x 27 E

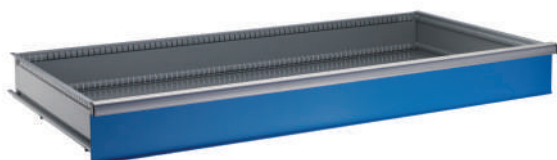
54 x 27 E

3. Drawers and pull-out shelves plus accessories



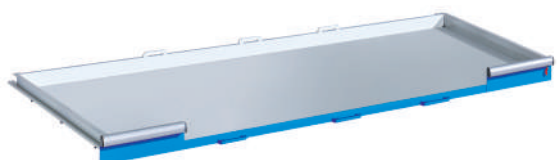
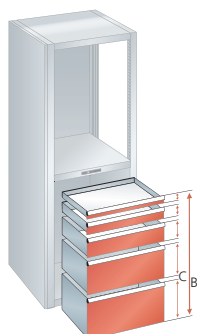
Drawers

Thanks to the diverse range of available drawer specifications, every wall system can be configured for the items it will store. The 25 mm steps in the side frames match the different drawer front heights. This means that drawers with very different front heights can be built into the same wall shelving section in any sequence. The drawer walls are all equipped internally with a series of slots (17 mm apart), which means each can be sub-divided.



Tips for ordering

When selecting drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must match the clear height (B) (see diagram). For filling and loading up the drawers and drawer walls please follow the installation manual and the loading rules. Drawer load capacity applies to an evenly distributed load.

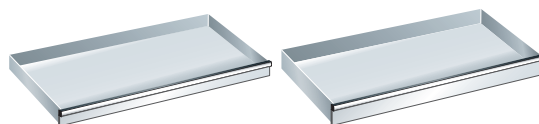


Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.




 For colour information see fold-out



H  mm	75	100		
Usable height mm	57,5	82,5		
 Side/back height mm	49	76		
Load capacity 75	Art. no. 	Art. no. 		
Standard	72.517.XXX	72.518.XXX		
Safety catch on right	72.536.XXX	72.537.XXX		
Safety catch on right and left	72.607.XXX	72.608.XXX		
Double safety catch	72.626.XXX	72.627.XXX		
 Load capacity 200	Art. no. 	Art. no. 		
Standard	72.103.XXX	72.104.XXX		
Safety catch on right	72.213.XXX	72.214.XXX		
Safety catch on right and left	72.323.XXX	72.324.XXX		
Double safety catch	72.433.XXX	72.434.XXX		
Lilo locking device	72.496.XXX	72.497.XXX		


Pull-out shelves


For storage of heavy items and assemblies. Variable fitting heights in increments of 25 mm. The inserted slats enable stored items to be stored and withdrawn flush with the handle. Specification: Sheet steel. Colours: according to colour chart. Slats are made of sendzimir galvanised shaped sheet steel.

	Usable width mm	Usable depth mm	Min. installed height mm	Art. no.	
200	1326	612	75	79.227.XXX	

Pull-out shelves with eyelets

With three fixing eyelets on each of the front and rear panels to allow attachment of large and irregularly shaped pieces. Equipped with Lilo locking devices (blocks the drawer in open or closed positions), safety catch. Length of front handles: 170 mm.

	Usable width mm	Usable depth mm	Min. installed height mm	Art. no.	
200	1326	612	125	79.297.XXX	

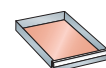
 For further special installations for mobile equipment, see order step 7 on pages 266/267

36 x 36 E

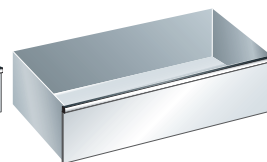
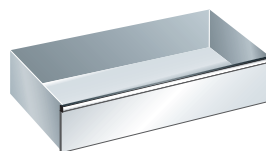
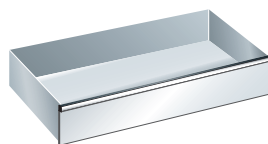
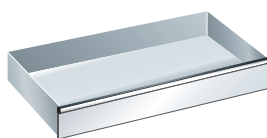
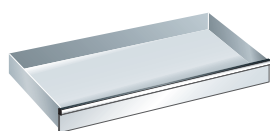
45 x 36 E

54 x 36 E

64 x 36 E

78 x 36 E


1326 x 612 mm


125

107,5

76

150

132,5

126

200

182,5

176

250

232,5

226

300

282,5

276

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

Art. no.

72.105.XXX

72.215.XXX

72.325.XXX

72.435.XXX

72.498.XXX

Art. no.

72.106.XXX

72.216.XXX

72.326.XXX

72.436.XXX

72.499.XXX

Art. no.

72.107.XXX

72.217.XXX

72.327.XXX

72.437.XXX

72.500.XXX

Art. no.

72.108.XXX

72.218.XXX

72.328.XXX

72.438.XXX

72.501.XXX

Art. no.

72.109.XXX

72.219.XXX

72.329.XXX

72.439.XXX

72.502.XXX



For partition material and labelling system see page 706 ff

Drawer storage walls 75/200

Choice of partition material and accessories for tool storage



Lista Units

D 

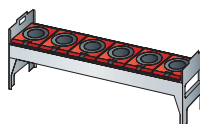
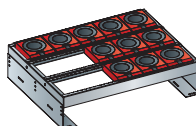
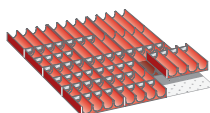
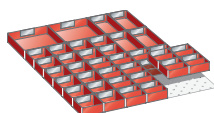
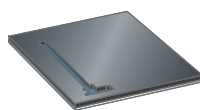
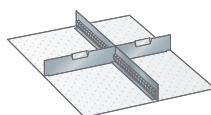
27 E


36 E


4. Partition material and accessories for drawers and vertical pull-outs


The right partition material for each drawer (e.g. troughs, plastic boxes, dividers or foam inserts) can be found on page 706.

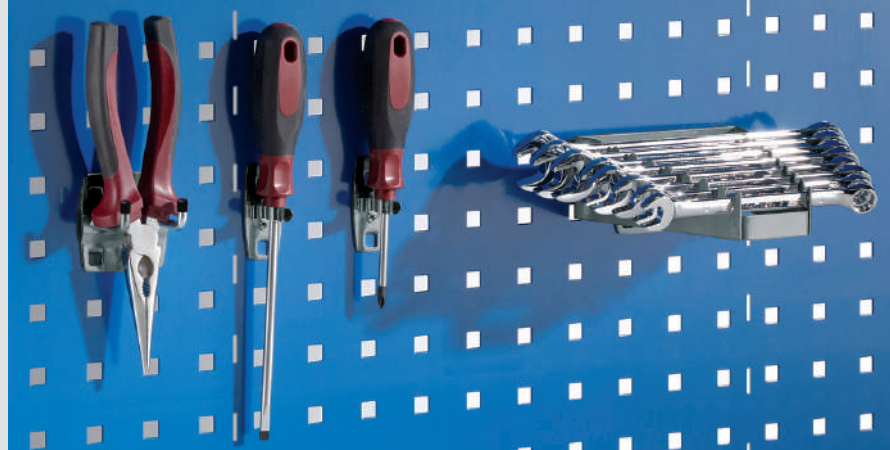
Please select the correct Lista Unit (e.g. 36 x36 E).



 For accessories for NC tool storage in vertical pull-outs see the Chapter "NC Storage and Transport Systems" on page 297

 For partition material and labelling system see page 706 ff

 For further accessories for drawers and locking mechanisms, see pages 70/71 and 140/141



Perforated boards with rectangular perforations.

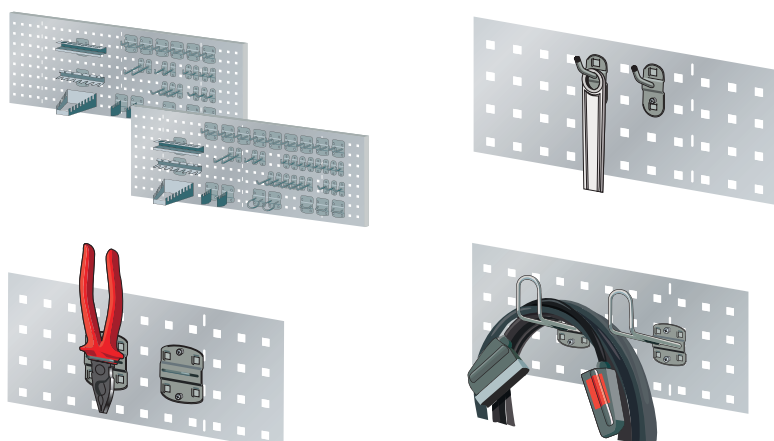
The perforated boards are each suspended in the frame of the vertical drawers using 4 perforated board supports (included). With 10 x 10 mm square holes and 38 mm divisions, slots spaced at 380 mm for the support of storage shelves and can holders. Construction material: Sheet steel. Colour: Grey, NCS S 4502-B.

For height of front mm	Speci- fication for	For shelf unit height mm	Height mm	Number of pieces stacked over each other	Depth mm	Thickness mm	Art. no.	
-	Partial area	-	250	1	605	9,5	12.160.000	
750	Full area	Part height	525	1	605	9,5	12.161.000	
1900	Full area	2000	1675	1 x 575 2 x 550	605	9,5	12.162.000	
2100	Full area	2200	1875	3 x 550 1 x 225	605	9,5	12.163.000	
2400	Full area	2500	2175	3 x 550 1 x 525	605	9,5	12.164.000	

Label holder including paper

Width mm	Height mm	Art. no.	
90	50	42.769.000	

Suitable keyhole hook sets and tool holders can be found on page 450.



Keyhole hooks
see page 450 ff



For covers
see order step 5.

5. Hinged doors with Key Lock or Code Lock



Hinged doors

With two panels and a 2-point rod lock with a recess for a clasp lock (must be ordered separately). The hinged doors can be fitted on all shelf units later. Specification: Sheet steel. Colours: according to colour chart.



- + Please state the existing cylinder number when placing a repeat order
- Required for operation


H  **mm**

For shelf heights:

For installation

1000

below

Art. no. 

Shelving depth with hinged door = Side panel depth + 50 mm

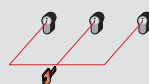


2 doors
excluding clasp lock
individual locking



● Clasp lock (random number)

2 doors
excluding clasp lock
common locking



+ Clasp lock 2C____ (number according to choice)

For off-the-shelf clasp locks with pre-defined numbers, see below*

2 doors*
excluding clasp lock
master locking system



+ Clasp lock for master key system

● Master key (registered system)



Hinged door set for Code Lock

2 doors **excluding** clasp lock

● Clasp lock with Code Lock

W 

36 E

45 E

54 E

64 E

78 E

-

36 E

45 E

54 E

64 E

78 E

-

36 E

45 E

54 E

64 E

78 E

-

-

36 E

45 E

54 E

64 E

78 E

-

Hinged doors

79.248.XXX

79.522.XXX

79.252.XXX

79.528.XXX

79.533.XXX

49.060.000

79.248.XXX

79.522.XXX

79.252.XXX

79.528.XXX

79.533.XXX

49.067.000

79.248.XXX

79.522.XXX

79.252.XXX

79.528.XXX

79.533.XXX

49.068.000

20.040.000

79.248.XXX

79.522.XXX

79.252.XXX

79.528.XXX

79.533.XXX

49.070.000

* Clasp locks 2C with pre-defined number



In stock

Art. no.

Clasp lock 2C 1

49.061.000

Clasp lock 2C 2

49.062.000

Clasp lock 2C 3

49.063.000

Clasp lock 2C 4

49.064.000

Clasp lock 2C 5

49.065.000

Clasp lock 2C 6

49.066.000

Cover for hinged doors

Width mm

48,5

Depth mm

50

Art. no.

79.801.XXX

Cover for hinged doors

Can be used in conjunction with side panel covers on the left or on the right. Specification: Sheet steel. Colours: according to the colour chart.



	1000	2000	2200	2500
	above	below	below	below
	Art. no.	Art. no.	Art. no.	Art. no.

Hinged doors

79.521.XXX		79.249.XXX		79.250.XXX		79.251.XXX	
79.523.XXX		79.524.XXX		79.525.XXX		79.526.XXX	
79.527.XXX		79.253.XXX		79.254.XXX		79.255.XXX	
79.529.XXX		79.530.XXX		79.531.XXX		79.532.XXX	
79.534.XXX		79.535.XXX		79.536.XXX		79.537.XXX	
49.060.000		49.060.000		49.060.000		49.060.000	

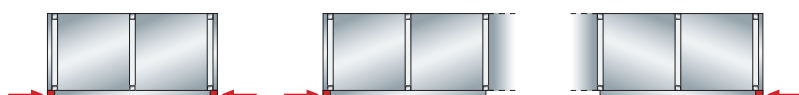
79.521.XXX		79.249.XXX		79.250.XXX		79.251.XXX	
79.523.XXX		79.524.XXX		79.525.XXX		79.526.XXX	
79.527.XXX		79.253.XXX		79.254.XXX		79.255.XXX	
79.529.XXX		79.530.XXX		79.531.XXX		79.532.XXX	
79.534.XXX		79.535.XXX		79.536.XXX		79.537.XXX	
49.067.000		49.067.000		49.067.000		49.067.000	

79.521.XXX		79.249.XXX		79.250.XXX		79.251.XXX	
79.523.XXX		79.524.XXX		79.525.XXX		79.526.XXX	
79.527.XXX		79.253.XXX		79.254.XXX		79.255.XXX	
79.529.XXX		79.530.XXX		79.531.XXX		79.532.XXX	
79.534.XXX		79.535.XXX		79.536.XXX		79.537.XXX	
49.068.000		49.068.000		49.068.000		49.068.000	
20.040.000		20.040.000		20.040.000		20.040.000	

79.521.XXX		79.249.XXX	
79.523.XXX		79.524.XXX	
79.527.XXX		79.253.XXX	
79.529.XXX		79.530.XXX	
79.534.XXX		79.535.XXX	
49.070.000		49.070.000	

Cover for hinged doors

48,5	48,5	48,5	48,5
50	50	50	50
79.801.XXX	79.800.XXX	79.798.XXX	79.799.XXX



Choice of locking systems

For the hinged doors of drawer walls there is a choice of Key Lock and Code Lock locking methods. The standard Key Lock locking system with clasp locks makes it simple to adapt to existing locking systems. With Code Lock the key is replaced by a numeric combination. A simple four to six digit combination is all that is needed to open the Lista hinged door cabinets.



Key Lock

Standard locking with cylinder locks.



Code Lock

Electronic locking system per number code.

➤ For locking systems see page 24

Colours

Doors available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information see fold-out



➤ For forward extensions and special inserts see order steps 6 and 7.

5. Hinged doors with viewing windows and Key Lock or Code Lock



Hinged doors with viewing windows

With two panels and a 2-point rod lock with a recess for a clasp lock (must be ordered separately). The hinged doors can be fitted on all shelf units later. Construction material: Sheet steel with viewing windows. Colours: According to colour chart.



- + Please state the existing cylinder number when placing a repeat order
- Required for operation


H  **mm**

For shelf heights:

For installation

1000

below

Art. no. 

Shelving depth with hinged door = Side panel depth + 50 mm

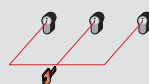


2 doors
excluding clasp lock
individual locking



● Clasp lock (random number)

2 doors
excluding clasp lock
common locking



+ Clasp lock 2C____ (number according to choice)

For off-the-shelf clasp locks with pre-defined numbers, see below*

2 doors*
excluding clasp lock
master locking system



+ Clasp lock for master key system

● Master key (registered system)



Hinged door set for Code Lock

2 doors **excluding** clasp lock

● Clasp lock with Code Lock

W 

36 E

45 E

54 E

64 E

78 E

-

36 E

45 E

54 E

64 E

78 E

-

36 E

45 E

54 E

64 E

78 E

-

-

36 E

45 E

54 E

64 E

78 E

-

Hinged doors w/ view. windows

79.630.XXX

79.635.XXX

79.640.XXX

79.645.XXX

79.650.XXX

49.060.000

79.630.XXX

79.635.XXX

79.640.XXX

79.645.XXX

79.650.XXX

49.067.000

79.630.XXX

79.635.XXX

79.640.XXX

79.645.XXX

79.650.XXX

49.068.000

20.040.000

79.630.XXX

79.635.XXX

79.640.XXX

79.645.XXX

79.650.XXX

49.055.000

* Clasp locks 2C with pre-defined number



In stock

Art. no.

Clasp lock 2C 1

49.061.000

Clasp lock 2C 2

49.062.000

Clasp lock 2C 3

49.063.000

Clasp lock 2C 4

49.064.000

Clasp lock 2C 5

49.065.000

Clasp lock 2C 6

49.066.000

Cover for hinged doors

Width mm

48,5

Depth mm

50

Art. no.

79.801.XXX

Cover for hinged doors

Can be used in conjunction with side panel covers on the left or on the right. Specification: Sheet steel. Colours: according to the colour chart.



	1000	2000	2200	2500
	above	below	below	below
	Art. no.	Art. no.	Art. no.	Art. no.

Hinged doors with viewing windows

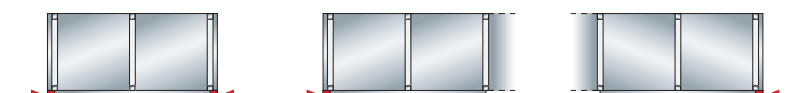
79.631.XXX	79.632.XXX	79.633.XXX	79.634.XXX
79.636.XXX	79.637.XXX	79.638.XXX	79.639.XXX
79.641.XXX	79.642.XXX	79.643.XXX	79.644.XXX
79.646.XXX	79.647.XXX	79.648.XXX	79.649.XXX
79.651.XXX	79.652.XXX	79.653.XXX	79.654.XXX
49.060.000	49.060.000	49.060.000	49.060.000
79.631.XXX	79.632.XXX	79.633.XXX	79.634.XXX
79.636.XXX	79.637.XXX	79.638.XXX	79.639.XXX
79.641.XXX	79.642.XXX	79.643.XXX	79.644.XXX
79.646.XXX	79.647.XXX	79.648.XXX	79.649.XXX
79.651.XXX	79.652.XXX	79.653.XXX	79.654.XXX
49.067.000	49.067.000	49.067.000	49.067.000

79.631.XXX	79.632.XXX	79.633.XXX	79.634.XXX
79.636.XXX	79.637.XXX	79.638.XXX	79.639.XXX
79.641.XXX	79.642.XXX	79.643.XXX	79.644.XXX
79.646.XXX	79.647.XXX	79.648.XXX	79.649.XXX
79.651.XXX	79.652.XXX	79.653.XXX	79.654.XXX
49.068.000	49.068.000	49.068.000	49.068.000
20.040.000	20.040.000	20.040.000	20.040.000

79.631.XXX	79.632.XXX
79.636.XXX	79.637.XXX
79.641.XXX	79.642.XXX
79.646.XXX	79.647.XXX
79.651.XXX	79.652.XXX
49.055.000	49.055.000

Cover for hinged doors

48,5	48,5	48,5	48,5
50	50	50	50
79.801.XXX	79.800.XXX	79.798.XXX	79.799.XXX



i Tip



Viewing window doors

Depending on their usage, viewing window doors offer greater benefits compared to solid sheet doors: the view makes direct access easier and reduces search times. In addition the viewing windows motivate employees to store away the inventory carefully and neatly.



Colours

Doors available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

➤ For colour information see fold-out

➤ For locking systems see page 24



➤ For forward extensions and special inserts see order steps 6 and 7.

5. Sliding doors with Key Lock



Sliding doors

Every two shelving sections are closed using one sliding door front assembly. Rolls smoothly and quietly on castors: in runners and guide rails, which are fixed to the side panels either top or bottom. Lockable with a cylinder lock. The lock must be ordered separately. The doors can be opened so that one entire shelving section is freely accessible at a time. The sliding doors can be retrofitted to all shelf units later. Specification: Sheet steel. Colours: according to colour chart.



H  **mm**

For shelf heights:

2000

2200




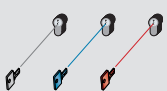
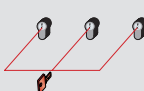

2500

Shelving depth with sliding door = Side panel depth + 105 mm



W 


Sliding doors

		2000				2200				2500			
		Art. no. 				Art. no. 				Art. no. 			
2 doors** excl. lock down cylinders individual locking 	2 x	36 E	18.272.XXX			18.273.XXX				18.274.XXX			
	2 x	45 E	18.277.XXX			18.278.XXX				18.279.XXX			
	2 x	54 E	18.282.XXX			18.283.XXX				18.284.XXX			
	2 x	64 E	18.287.XXX			18.288.XXX				18.289.XXX			
	2 x	78 E	18.292.XXX			18.293.XXX				18.294.XXX			
	● Cylinder (random number)	-	55.438.000			55.438.000				55.438.000			
2 doors** excl. lock down cylinders common locking 	2 x	36 E	18.272.XXX			18.273.XXX				18.274.XXX			
	2 x	45 E	18.277.XXX			18.278.XXX				18.279.XXX			
	2 x	54 E	18.282.XXX			18.283.XXX				18.284.XXX			
	2 x	64 E	18.287.XXX			18.288.XXX				18.289.XXX			
	2 x	78 E	18.292.XXX			18.293.XXX				18.294.XXX			
	+ Cylinder 2C_____ (number according to choice)	-	55.439.000			55.439.000				55.439.000			
For off-the-shelf cylinders with pre-defined numbers, see below*													
2 doors** excluding lock cylinder master locking system 	2 x	36 E	18.272.XXX			18.273.XXX				18.274.XXX			
	2 x	45 E	18.277.XXX			18.278.XXX				18.279.XXX			
	2 x	54 E	18.282.XXX			18.283.XXX				18.284.XXX			
	2 x	64 E	18.287.XXX			18.288.XXX				18.289.XXX			
	2 x	78 E	18.292.XXX			18.293.XXX				18.294.XXX			
	+ Cylinder for master key system	-	55.440.000			55.440.000				55.440.000			
● Master key (registered system)		-	20.040.000			20.040.000				20.040.000			

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

** One door for sliding door end

* Cylinder 2C with pre-defined number

 In stock	Art. no.	
Cylinder 2C 1	55.465.000	
Cylinder 2C 2	55.466.000	
Cylinder 2C 3	55.467.000	
Cylinder 2C 4	55.468.000	
Cylinder 2C 5	55.469.000	
Cylinder 2C 6	55.470.000	

Colours

Doors available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out





Sliding doors end

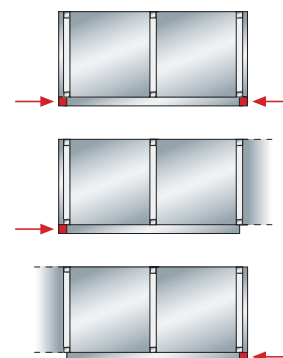
The sliding door end closes one shelving section when an odd number of shelving sections (from 3 sections) are to be equipped with sliding doors. Rolls smoothly and quietly on castors: in runners and guide rails, which are fixed to the side panels either top or bottom. The doors can be opened so that one entire shelving section is freely accessible at a time. Specification: Sheet steel. Colours: according to colour chart.



Cover for sliding doors

Can be used in conjunction with side panel covers on the left or on the right. Specification: Sheet steel. Colours: according to the colour chart.

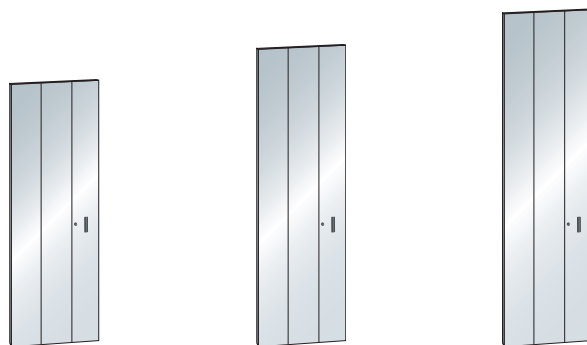
Attention: The lockable door must always be on the right. Hinged and sliding doors cannot be mounted directly next to one another. The sliding door end must not be wider than the base units.



➤ For locking systems see page 24



➤ For forward extensions and special inserts see order steps 6 and 7.



		2000		2200		2500	
		Art. no.		Art. no.		Art. no.	
W ➔		Sliding doors end					
1 x	36 E	18.297.XXX		18.298.XXX		18.299.XXX	
1 x	45 E	18.302.XXX		18.303.XXX		18.304.XXX	
1 x	54 E	18.307.XXX		18.308.XXX		18.309.XXX	
1 x	64 E	18.312.XXX		18.313.XXX		18.314.XXX	
1 x	78 E	18.317.XXX		18.318.XXX		18.319.XXX	
	-	-		-		-	
Cover for sliding doors							
Width mm		48,5		48,5		48,5	
Depth mm		105		105		105	
		18.322.XXX		18.323.XXX		18.324.XXX	



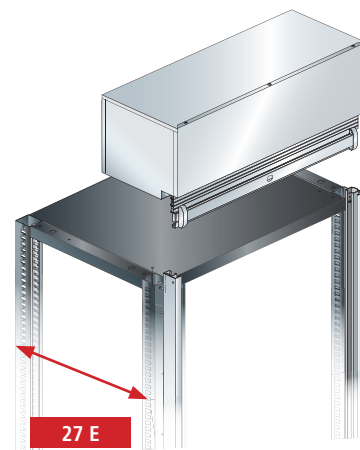
5. Roller shutters with Key Lock








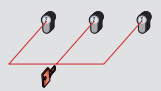



Roller shutters including universal shelves


Front-mounted roller shutter housing. Roller shutter guides mounted in front of side panels. With spaces for cylinder cam locks. For initial installation, including upper universal shelf, pre-drilled for attaching the roller shutter housing. Specification: Roller shutter housing and guide runners made from sheet steel. Colours: according to colour chart. Roller shutters with plastic slats. Colour: Light grey, RAL 7035. **Note:** The wall is raised by 323 mm due to the superstructure. Roller shutters must not be mounted to the immediate right of vertical pull-outs.

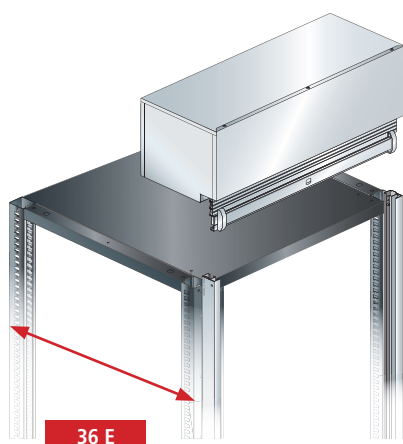
Note: Aluminium roller shutters are available on request.



H  mm	For shelf heights:	1450	2000	2200	2500
Depth with roller shutters = Side panel depth + 64 mm		Art. no. 	Art. no. 	Art. no. 	Art. no. 
W 	Roller shutters incl. universal shelves for depth of 27 E.				
Roller shutters incl. universal shelves excl. cam cylinder individually locking 	1 x 36 E	79.276.XXX	79.277.XXX	79.330.XXX	79.331.XXX
	1 x 54 E	79.280.XXX	79.281.XXX	79.332.XXX	79.333.XXX
	● Cam cylinder (random number)	49.090.000	49.090.000	49.090.000	49.090.000
Roller shutters incl. universal shelves excl. cam cylinder common locking 	1 x 36 E	79.276.XXX	79.277.XXX	79.330.XXX	79.331.XXX
	1 x 54 E	79.280.XXX	79.281.XXX	79.332.XXX	79.333.XXX
	+ Cam Cylinder 2C__ (number according to choice)	49.097.000	49.097.000	49.097.000	49.097.000
For off-the-shelf cam cylinders with pre-defined numbers, see below*					
Roller shutters incl. universal shelves excl. cam cylinder master locking system 	1 x 36 E	79.276.XXX	79.277.XXX	79.330.XXX	79.331.XXX
	1 x 54 E	79.280.XXX	79.281.XXX	79.332.XXX	79.333.XXX
	+ Cam cylinder for master key system	49.098.000	49.098.000	49.098.000	49.098.000
● Master key (registered system)		20.040.000	20.040.000	20.040.000	20.040.000
Side panel cover for roller shutters for depth of 27 E.					
Total height mm		1773	2323	2523	2823
+ 323 mm		79.288.XXX	79.289.XXX	79.348.XXX	79.349.XXX

* Cam cylinder 2C with pre-defined number

 In stock	Art. no.	Art. no.
Cam Cylinder 2C 1	49.091.000	Cam Cylinder 2C 4 49.094.000
Cam Cylinder 2C 2	49.092.000	Cam Cylinder 2C 5 49.095.000
Cam Cylinder 2C 3	49.093.000	Cam Cylinder 2C 6 49.096.000

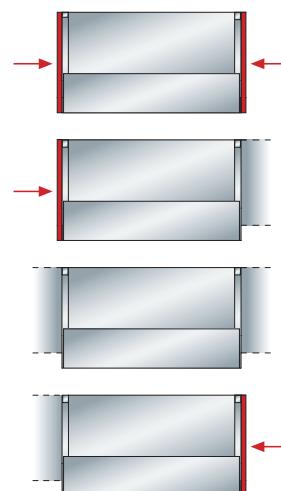


		1450	2000	2200	2500
		Art. no.	Art. no.	Art. no.	Art. no.
W →	Roller shutters incl. universal shelves for depth of 36 E.				
1 x	36 E	79.256.XXX	79.257.XXX	79.334.XXX	79.335.XXX
2 x	36 E	79.268.XXX	79.269.XXX	79.340.XXX	79.341.XXX
1 x	45 E	79.538.XXX	79.539.XXX	79.540.XXX	79.541.XXX
1 x	54 E	79.260.XXX	79.261.XXX	79.336.XXX	79.337.XXX
1 x	64 E	79.264.XXX	79.265.XXX	79.338.XXX	79.339.XXX
1 x	78 E	79.272.XXX	79.273.XXX	79.342.XXX	79.343.XXX
-		49.090.000	49.090.000	49.090.000	49.090.000
1 x	36 E	79.256.XXX	79.257.XXX	79.334.XXX	79.335.XXX
2 x	36 E	79.268.XXX	79.269.XXX	79.340.XXX	79.341.XXX
1 x	45 E	79.538.XXX	79.539.XXX	79.540.XXX	79.541.XXX
1 x	54 E	79.260.XXX	79.261.XXX	79.336.XXX	79.337.XXX
1 x	64 E	79.264.XXX	79.265.XXX	79.338.XXX	79.339.XXX
1 x	78 E	79.272.XXX	79.273.XXX	79.342.XXX	79.343.XXX
-		49.097.000	49.097.000	49.097.000	49.097.000
1 x	36 E	79.256.XXX	79.257.XXX	79.334.XXX	79.335.XXX
2 x	36 E	79.268.XXX	79.269.XXX	79.340.XXX	79.341.XXX
1 x	45 E	79.538.XXX	79.539.XXX	79.540.XXX	79.541.XXX
1 x	54 E	79.260.XXX	79.261.XXX	79.336.XXX	79.337.XXX
1 x	64 E	79.264.XXX	79.265.XXX	79.338.XXX	79.339.XXX
1 x	78 E	79.272.XXX	79.273.XXX	79.342.XXX	79.343.XXX
-		49.098.000	49.098.000	49.098.000	49.098.000
-		20.040.000	20.040.000	20.040.000	20.040.000
Side panel cover for roller shutters for depth of 36 E.					
Total height mm		1773	2323	2523	2823
+ 323 mm		79.284.XXX	79.285.XXX	79.350.XXX	79.351.XXX

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

Side panel covers

Side cover for shelf units with built-on roller shutter housing. Inserted in the side frames using shelf supports. Shelf supports included.



For forward extensions see order steps 6.-7.

Drawer storage walls 75/200

Choice of front extensions



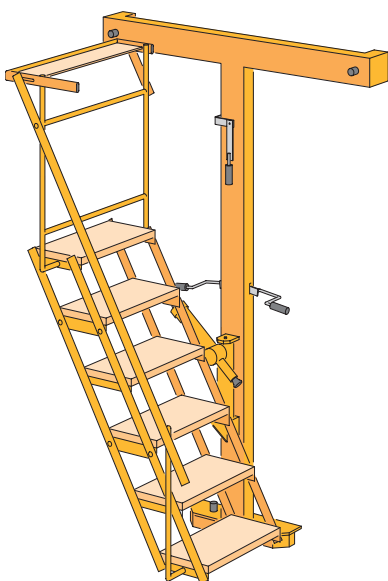
Lista Units

D 

27 E

36 E

6. Forward extensions Safety ladders



Safety ladders

When accessing the drawers and shelves in the upper areas, a convenient safety ladder is useful. If the ladder is folded into the shelf unit then the passageway remains clear. The ladder can be swung out to the left or right when in use, allowing access to the whole of the front of the shelving unit. The ladder can be moved easily, with both castors at the top and guide rollers at the base running in railings and with ball bearings. Wide wooden steps with a non-slip surface, handrail, upper plexiglass shelf and a handbrake ensure the safety of everyone who uses it. Colour: Golden yellow, RAL 1004 Minimum width passageway: 1,000 mm. Space used when folded: 320 mm.

For inserts or add-ons	Shelf unit height mm	Min. room height mm	Art. no.	
Shelves	2000	2700	65.002.000	
Drawers	2200	2700	65.003.000	
Vertical pull-outs	2500	2700	65.004.000	
Closing profiles (double-sided)	3000	3200	65.005.000	





Ladder for drawer wall with sliding doors

For forward extensions	Shelf unit height mm	Min. room height mm	Art. no.	
Sliding doors	2050	2700	65.014.000	
	2250	2700	65.015.000	
	2550	2700	65.016.000	
	3050	3200	65.017.000	

Supports for safety ladders for drawer walls with sliding doors

One support is required per side frame. This is screwed to the top of the side panels and lies flush with the sliding doors at the front. The standard runner and guide rails are mounted on the supports. Colours: according to colour chart.

Specification	Height mm	Art. no.	
incl. fixing material	50	65.050.XXX	

Runners and guide rails.

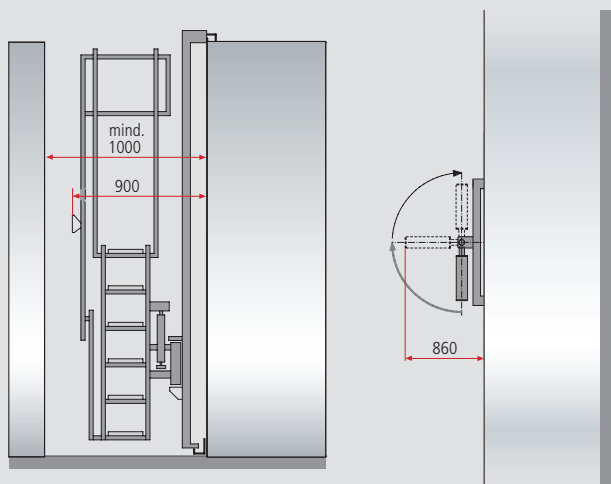
Top and bottom. For each order it is necessary to indicate the arrangement of the shelving units (by means of a diagram) in order to determine the correct runners and guide rails. Colours: according to colour chart.

Specification	Art. no.	
per pair, per metre length	65.001.XXX	

i Tip

Lista safety ladder

The shelves on both sides can be accessed using the Lista safety ladder. Because it folds away the passageway is kept clear for the picking trolley. The ladder can simply be turned around to access both sides.



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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

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Drawer storage walls 75/200

Optional: Special inserts



Lista Units



27 E

36 E

Special inserts for mobile equipment with drawer cabinets.


Whether it is the installation area on a drilling platform, TV outside broadcasting vehicle or a temporary workshop in the jungle: all of them need mobility and safety. So that work can be done where it is needed, it is not only drawer cabinets and workbenches that Lista puts on wheels. Thanks to strong and flexible internal structures even sensitive items can be safely stowed away and stored in mobile work-stations and shelters. This is achieved not only with drawers, pull-out or adjustable shelves. Thanks to various security measures and specialised locking mechanisms Lista can offer the right solutions for many different requirements, even where transport can cause major disruption. Complete warehouses can be dismantled without problems, thanks to stackable cabinets, they can be transported and reconstructed even where space is tight.

Each task has its own challenges, customer requirements and needs are all different. Therefore professional planning is of the utmost importance. Our professionals can advise you on all our questions and can turn your ideas into practical reality.

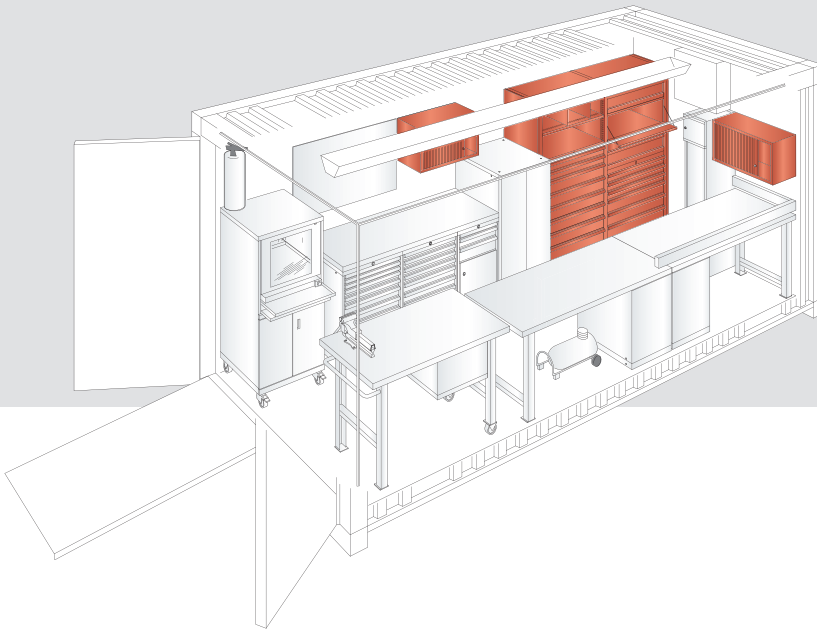


Benefits

- In mobile workshop set-ups everything can be within easy reach
- Make best use of storage areas where space is limited
- Optimal security thanks to special safety and locking mechanisms
- Expand and adapt to changes in circumstances and requirements

 For further special accessories or more information please contact one of our specialists





Safety bar

To immobilise drawers, pull-out shelves, heavy-duty pull-outs and flaps. Including a handle for sideways on-off push-settings. Lockable with padlock. Specification: Sheet steel. Colours: according to colour chart.

Height mm	Art. no.
2000	76.240.XXX
2200	76.241.XXX



Overhead cabinet

Equipment: Horizontal roller shutters, 1 slotted shelf, 3 separators, 1 safety bar, 4 suspension eyelets for fixing the panel. Including cylinder lock. Specification: Sheet steel. Colours: according to colour chart.

Width mm	Depth mm	Height mm	Usable height mm	Art. no.
800	400	450	325	76.227.XXX
1200	400	450	325	76.228.XXX



Tube insert

For suspended storage of winches, ropes, chains etc. tubes can be suspended perpendicular to the direction of the pull-out movement. Removable. On request.

Writing surface

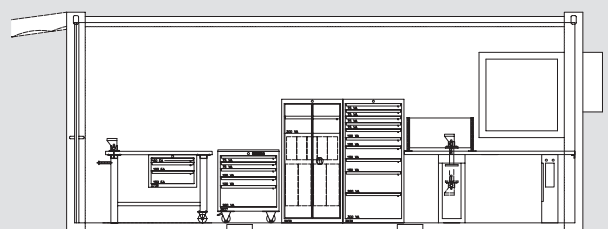
Folds down 90 degrees with a plastic cover. Can only be used with universal shelves. Standard equipment: aluminium labelling strip, handle covers, paper strips, transparent foil and double safety catch. On request.



i Good to know

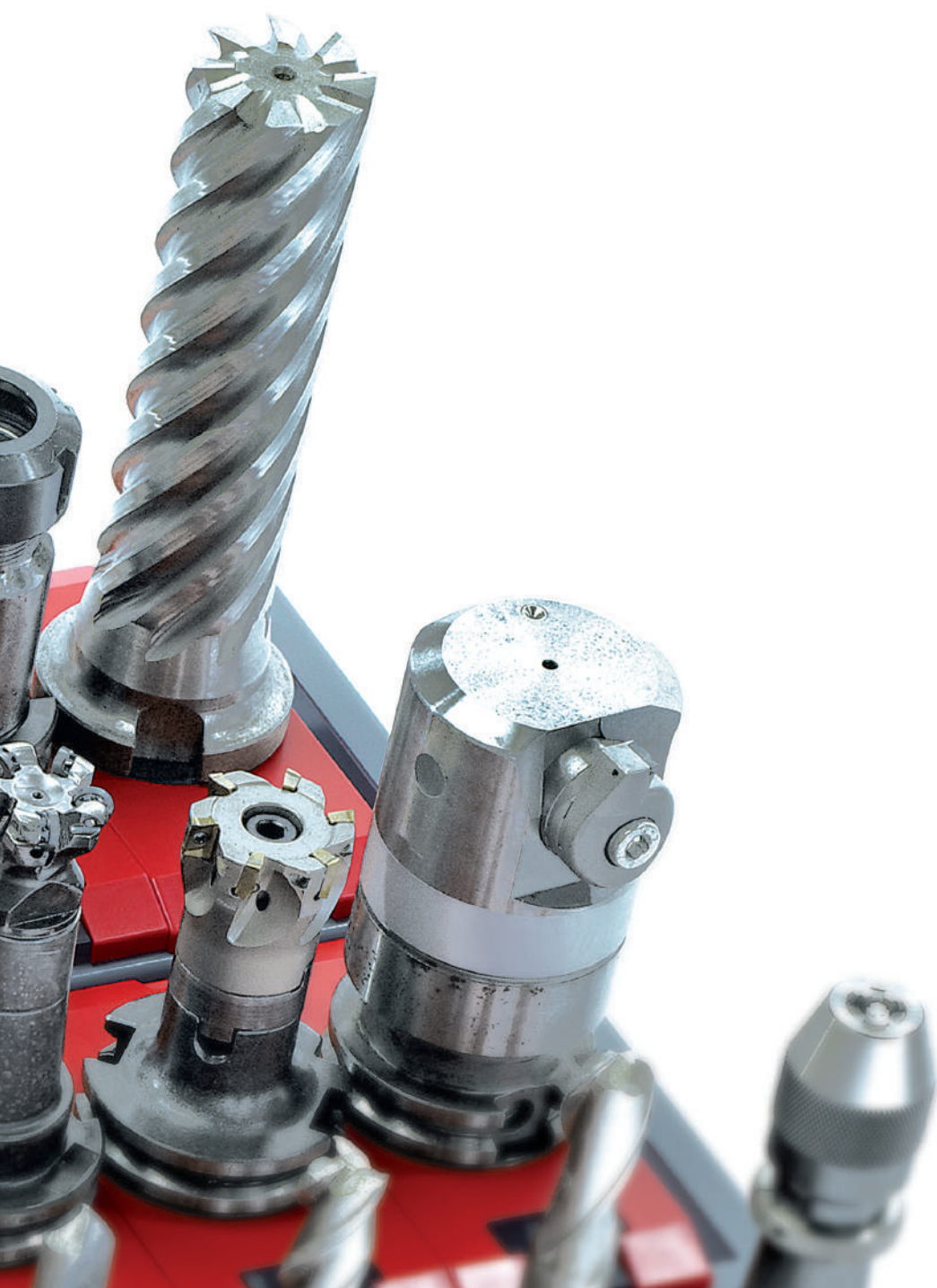
Individual customer requests

Whether stationary or mobile: Based on our knowledge and experience of customer requirements, Lista is continually inventing new practical, space-saving and safe workplace storage solutions.





NC storage & transport systems



NC storage & transport systems



NC storage & transport systems

Product benefits	272–275
Planning information	276–277



NC tool holders

Tool holders ISO-SK, HSK/VDI, Capto, to drill out yourself, EROWA	278–279
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NC drawer storage

Insert frame and pairs of frame supports	280
Tool holder sets	281



NC cabinets

Configurable NC cabinets with hinged doors	282–283
Configurable NC cabinets with roller shutters	284
Accessories for configurable NC cabinets	285–288
Pre-configured NC cabinets	289



NC transport unit

Configurable NC transport unit	290
Accessories for configurable NC transport unit	291–292
Pre-configured NC transport unit	293



NC bench stand

Pre-configured NC bench stand	294
Configurable NC bench stand	295



NC tool storage in a vertical pull-out

Accessories	296–297
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NC storage and transport systems

Organise equipment for predefined tools

The high level of flexibility and modularity of the Lista NC products provides optimal logistics solutions. This means that the potential for rationalisation around machine tool machines can be fully exploited. The extensive product range covering tools, clamping and measuring equipment ensures a holistic approach to the task. Not just storage, but also transport and handling of tools and equipment are within its scope.



Insert frames and pairs of frame supports

Insert frames can be inserted into cabinets, drawers and transport units. Cradles are simply hung in vertical pull-outs, bench and transport units without screw fixings, either horizontally or at a slight angle. This allows fast and safe removal of tools.

i Benefits

- Well-organised and protective storage
- Simple and safe transport of all tools and equipment
- Optimal use of space thanks to individual mountings
- Rapid to use, no machine down time
- Equipment located close to machines for "production islands"



Thanks to the NC storage and transport systems
our tools are safely stored and are always close
at hand, next to the relevant workplace.



Colours

Products available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.

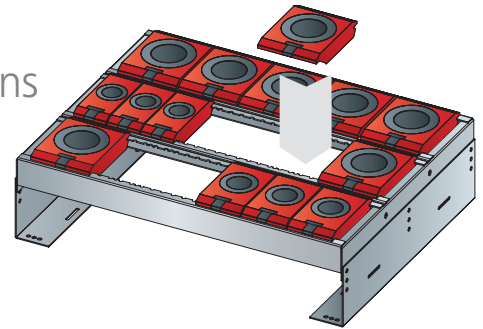


For colour information
see fold-out

Organised storage

NC Inventory management using Lista NC solutions

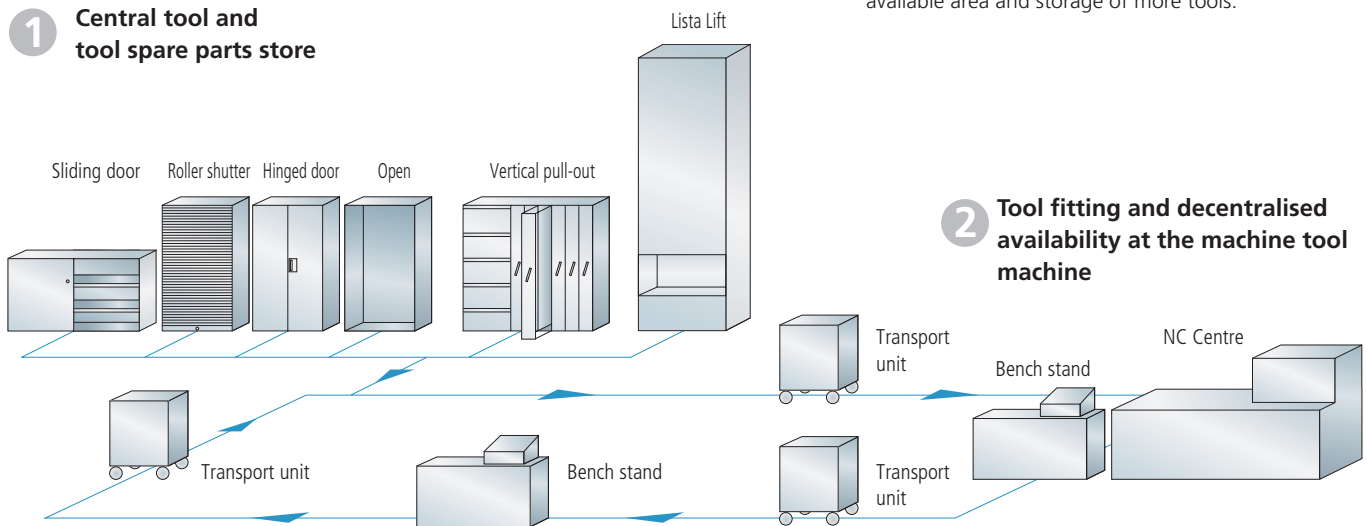
Wherever electronically controlled machines are in use then NC tools need to be stored in an organised and protective manner. Whether in the central tool and tool spare parts store or when picking, for the transport to the washing station and the tool disassembly point, the modular and universally usable NC system can be used to equip your company with tailor-made storage. The holding of NC tools ready to use close to a machine is a decisive factor wherever keeping machine down-time to a minimum is critical.



Custom configuration with Lista tool holders

Using Lista's NC tool holder system each support can be equipped individually with different holders in various sizes. This allows optimum use of the available area and storage of more tools.

1 Central tool and tool spare parts store



2 Tool fitting and decentralised availability at the machine tool machine

3 Washing area and tool disassembly



Insert frame with pair of frame supports

Different sizes of insert frames can be fitted individually with different tool holders to give optimum use of space. Using the pairs of frame supports different storage heights can be created, allowing different types of tools to be stored securely.

Tool cradle with pair of frame supports

The various holders can be inserted individually into the tool cradle with snap fasteners. The screw-free suspension and the option of a sloping position make it easy to load and remove heavy tools.

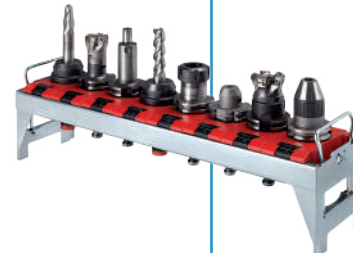
NC tool holders

The modular system

The NC tool holders are inserted into the inserts and tool cradles. These fit in the drawer cabinets, drawer walls, universal cabinets, vertical pull-outs and in the Lista lift. The transport units and the bench stands complete the system. With an amazingly simple system, Lista drawer walls and all Lista cabinets which include drawers can be equipped with NC tool holders by using insert frames. And equally, the installation of tool cradles in roller shutter cabinets and transport units is no problem at all.

Storage using insert frames

Storage using tool cradles



NC storage in the Lista Lift

You can also easily store and manage different NC tools in the Lista lift. There is plenty of space on the trays for a large number of tools and they are brought to the access hatch at the push of a button.



Transport unit

The NC transport unit ensures safe and ergonomic transport. Equipped with an insert frame and/or tool cradle, this brings the tools right to the workplace.



Bench stand

The NC bench stand can be used anywhere, and offers a secure and organised temporary storage place close to the workplace. Sloping tool cradles and insert frames simplify loading and unloading tools.



NC storage in vertical pull-outs

Tools can be stored in vertical pull-outs, either placed in tool cradles or hanging in suspended inserts. This provides protective and compact storage in cabinets and shelves.



NC storage in cabinets

In an NC cabinet the tools are stored using insert frames or tool cradles. Different housing models, drawers and adjustable shelves offer a wide range of configuration options.



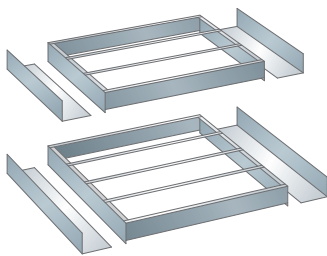
NC storage in drawers

NC tools can be stored and organised in drawers, saving place and protecting them, in any of our drawer cabinets and drawer walls. The full extension of drawers then allows a clear overview and makes it easy to remove them.

Planning information

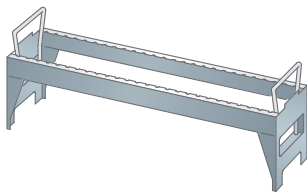
Partitioning schemes for NC tool containers

The capacity of each of the different storage and transport units for NC tools can be seen in the following table. The partitioning schemes for each type of tool can be read off beside each of the article numbers. Using this scheme you can use the table to calculate the maximum capacity per inserted storage and transport unit.



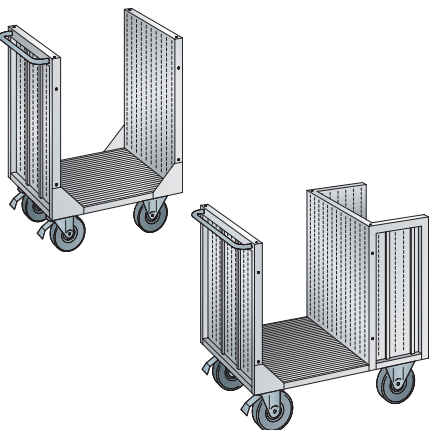
Insert frame in drawers

Width x Depth mm	Units (E)	A	B	D	E	F	G	H
612 x 459	36 x 27 E	27	24	21	18	15	12	3
918 x 459	54 x 27 E	42	39	33	27	24	21	-
612 x 612	36 x 36 E	36	32	28	24	20	16	4
765 x 612	45 x 36 E	40	40	36	28	24	20	-
918 x 612	54 x 36 E	56	52	44	36	32	28	-
1088 x 612	64 x 36 E	68	60	52	44	36	32	-



Tool cradle

Width x Depth mm	Units (E)	A	B	D	E	F	G	H
562 x 140	36 E	9	8	7	6	5	4	1
946 x 140	54 E	16	14	12	10	8	7	-



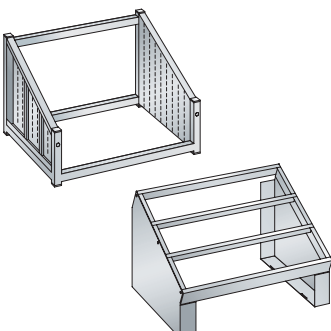
NC transport unit

For assembly of 1 insert frame and 2 tool cradles.

Width x Depth x Height mm	Units (E)	A	B	D	E	F	G	H
765 x 514 x 932	36 x 27 E	45	40	35	30	25	20	5

For assembly of 1 insert frame and 4 tool cradles.

Width x Depth x Height mm	Units (E)	A	B	D	E	F	G	H
1080 x 692 x 975	36 x 36 E	72	64	56	48	40	32	8



NC bench stand

To hold 3 tool cradles.

Width x Depth x Height mm	Units (E)	A	B	D	E	F	G	H
660 x 500 x 395	36 E	27	24	21	18	15	12	3

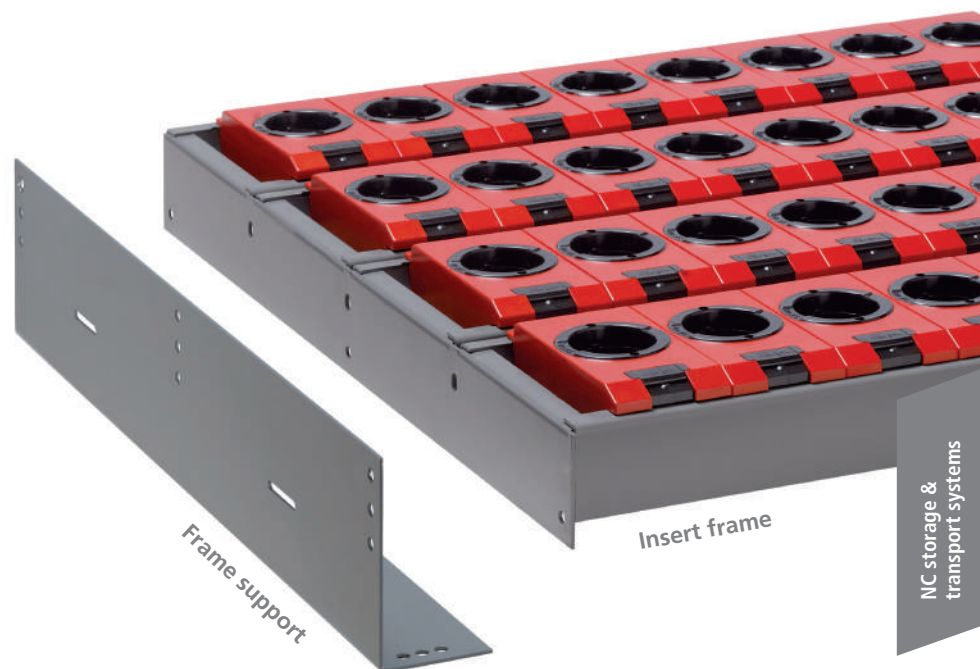
With insert frame for 3 strips.

Width x Depth x Height mm	Units (E)	A	B	D	E	F	G	H
588 x 413 x 345	36 x 27 E	27	24	21	18	15	12	3

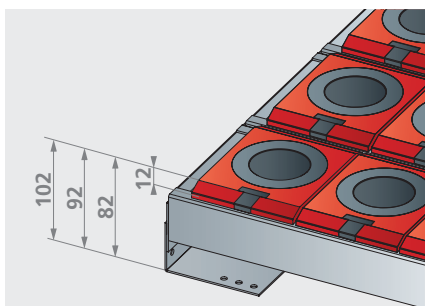
Planning information

NC tools storage

In order to ensure optimal and secure storage when using insert frames and tool cradles you should always note the maximum storage height of each of the different tools. This can be calculated from the cone length (shaft height) of the tools plus the height of any additional parts such as fitting pins or other components. So that the tools are not under pressure, making them subject to possible damage, this dimension must always be at least 2 mm less than the quoted storage height. With the various pairs of frame supports the storage height can be varied and can easily be adjusted to the dimensions of the tools.



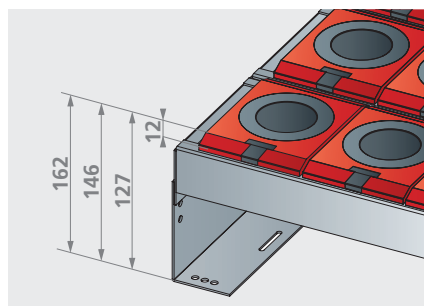
Adjustable ranges in the frame support



For storage heights 82-102 mm (27 E and 36 E)

Adjustable ranges: 3 positions.

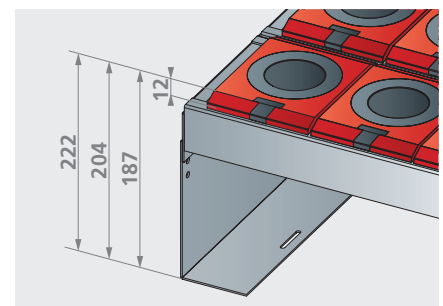
The distance from the insert frame to the top of the tool holder is 12 mm.



For storage heights 127-162 mm (27 E and 36 E)

Adjustable ranges: 3 positions.

The distance from the insert frame to the top of the tool holder is 12 mm.



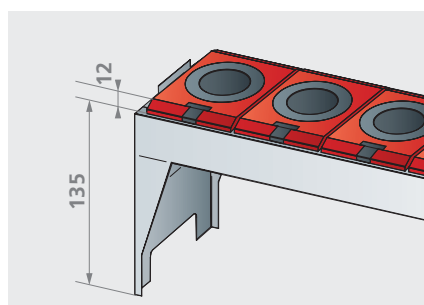
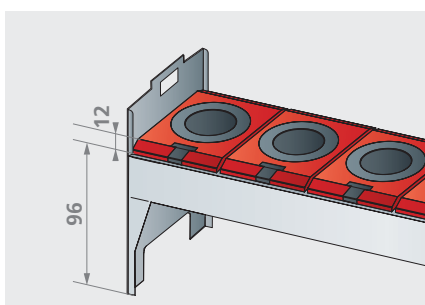
For storage heights 187-222 mm (27 E and 36 E)

Adjustable ranges: 3 positions.

The distance from the insert frame to the top of the tool holder is 12 mm.

Illustrations 1 and 2: the same pair of frame supports, turned through 90 degrees, at two heights.

Selection ranges for tool cradle



For storage heights 96/135 mm (27 E and 36 E)

The distance from the cradle to the top of the tool holder is 12 mm.

NC tool holders

Individual and efficient

10
Years
Guarantee



Tool holder system

Using this system various options are available for different tools which can be fitted in a support in any combination. The holders are screwed on or attached using a snap fastener.

Specification: high-quality plastic. Colour: red.



Assignment pattern
see page 276

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The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



Tool container ISO-SK



Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Assignment pattern	Art. no.	
ISO-SK 25*	105	20	22,2	4	F	15.328.000	
ISO-SK 30	65,6	49	31,8	1	B	12.880.000	
ISO-SK 35	65,6	53	38,1	1	B	12.879.000	
ISO-SK 40	65,6	60,5	44,5	1	B	12.062.000	
ISO-SK 45	105	75	57,2	1	F	12.877.000	
ISO-SK 50	105	90	69,9	1	F	12.875.000	

* Screwed, see tool holder to drill out yourself.

HSK tool holder



Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Assignment pattern	Art. no.	
HSK 32 A+C+E/40 B+D+F	58	31	24	1	A	15.314.000	
HSK 40 A+C+E/50 B+D+F	58	31	30	1	A	15.318.000	
HSK 50 A+C+E/63 B+D+F	65,6	31	38	1	B	15.319.000	
HSK 63 A+C+E/80 B+D+F	87,5	34	48	1	E	15.320.000	
HSK 80 A+C+E/100 B+D+F	105	42	60	1	F	15.330.000	
HSK 100 A+C+E/125 B+D+F	120	52	75	1	G	15.336.000	

Tool holder for HSC hollow shaft cylinders are available on request.

VDI tool holder

Specification	Width mm	Height mm	Cylindrical hole Ø mm	Number of tools per holder	Assignment pattern	Art. no.	
VDI 20 cylindrical*	58	20	20,5	1	A	15.329.000	
VDI 25 cylindrical*	58	20	25,4	1	A	12.866.000	
VDI 30 cylindrical	65,6	69,5	30,5	1	B	12.887.000	
VDI 40 cylindrical/MK5	87,5	77,5	40,5	1	E	12.886.000	
VDI 50 cylindrical	87,5	93,5	50,0	1	E	12.885.000	
VDI 60 cylindrical	105	108,5	60,5	1	F	12.884.000	

* Screwed, see tool holder to drill out yourself.

Capto tool holder

Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Assignment pattern	Art. no.	
Capto C3	58	31,5	22	1	A	12.650.000	
Capto C4	58	31,5	28	1	A	12.651.000	
Capto C5	65,6	31,5	35	1	B	12.652.000	
Capto C6	87,5	34	44	1	E	12.653.000	
Capto C8	105	42	55	1	F	12.654.000	
Capto C10	120	52	72	1	G	12.655.000	

Tool holder to drill out yourself

For any tools.

Specification	Width mm	Depth mm	Height mm	Number of tools per holder	Assignment pattern	Art. no.	
for you to drill 58*	58	138	20	as you want	A	12.832.000	
for you to drill 65.6*	65,6	138	20	as you want	B	12.833.000	
for you to drill 75*	75	138	20	as you want	D	12.834.000	
for you to drill 87.5*	87,5	138	20	as you want	E	12.835.000	
for you to drill 105*	105	138	20	as you want	F	12.836.000	
for you to drill 120*	120	138	20	as you want	G	12.837.000	
for you to drill 535*	535	138	20	as you want	H	12.838.000	

*Screwed.

EROWA tool system

For storage of die-sinking tools and workpiece plates. The system holders can only be inserted in the EROWA tool cradles. One holder can store either 4 EROWA 51/51 mm electrode holders or 1 EROWA 115 mm or 148 mm Ø workpiece plate.

Specification	Width mm	Depth mm	Height mm	Art. no.	
3 D-100	120	120	46	80.563.000	

* Explanation for "screwed"

Screwed tool holders are screwed onto the insert frame or the tool cradle frame using 1 or 2 allen screws.



NC-drawer storage For tool holders

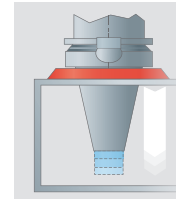
10
Years
Guarantee



Insert frame and pairs of frame supports

These are available as a set or as individual components. 1 pair of frame supports is needed per insert frame. By having frame supports of different heights which can be screwed onto the perforated drawer base with the insert frame, tools with different length cones can be stored in drawers.

i Tip



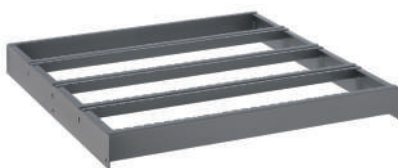
Always look at the maximum storage height of the tools including any fitting pins.

Adjustable ranges
see page 277

Assignment pattern
see page 276

Insert frame for drawers

Accepts all types of tool holders. 1 pair of frame supports is needed per insert frame.
Includes screwing material. Without pair of frame supports. Specification: Sheet steel. Colour: Grey, NCS S 4502-R.



For drawer sizes Units (E)	Number of strips	Width mm	Depth mm	Height mm	Art. no.	
36 x 27 E	3	584	447	64	12.846.000	
54 x 27 E	3	890	447	64	12.243.000	
36 x 36 E	4	584	596	64	12.848.000	
45 x 36 E	4	737	596	64	14.972.000	
54 x 36 E	4	890	596	64	14.982.000	
64 x 36 E	4	1060	596	64	12.244.000	

Pair of frame supports for insert frame

Height of the insert frame can be adjusted. Not needed for tools less than 64 mm in height.
Includes screwing material. Specification: Sheet steel. Colour: Grey, NCS S 4502-R.



Specification	For depth (E)	Height mm	Cone length mm	Art. no.	
447/60-110	27 E	60-110	80-160	12.907.000	
447/170	27 E	170	185-220	12.909.000	

For insert frames 12.846.000, 12.843.000.

596/60-110	36 E	60-110	80-160	12.904.000	
596/170	36 E	170	185-220	12.906.000	

For insert frames 12.848.000, 14.972.000, 14.982.000 and 12.244.000.



Tool holder sets 36 x 27 E

Inserted into drawers. Includes 1 insert frame, 1 pair of frame supports Art. No. 12.907.000.
Width 588 mm, Depth 447 mm, Height 82-162 mm.

Equipped with	Assignment pattern	Art. no.	
24 holders ISO-SK 40	B	80.824.000	
15 holders ISO-SK 50	F	80.825.000	
24 holders ISO-SK 50 A+C+E/63 B+D+F	B	80.827.000	
18 holders ISO-SK 63 A+C+E/80 B+D+F	E	80.828.000	



Tool holder sets 36 x 36 E

Inserted into drawers. Includes 1 insert frame, 1 pair frame supports Art. No. 12.904.000.
Width 588 mm, Depth 596 mm, Height 82-162 mm.

Equipped with	Assignment pattern	Art. no.	
32 holders ISO-SK 40	B	80.829.000	
20 holders ISO-SK 50	F	80.830.000	
32 holders ISO-SK 50 A+C+E/63 B+D+F	B	80.832.000	
24 holders ISO-SK 63 A+C+E/80 B+D+F	E	80.833.000	



NC-cabinets

Store equipment safely and keep it organised



Cabinet housing

The housings have double walls with side walls with internal slots to attach pull-out and adjustable shelves, drawers and tool cradles. The adjustment range is sub-divided into a 25 mm grid.

Specification: Sheet steel.

Colour: according to colour chart.

i Safety instructions

Risk of tipping

To avoid the risk of units tipping over, cabinet housings (if they have more than one drawer or more than one pull-out shelf) must be fitted with a single drawer blocking mechanism (height 1000 mm or 1625 mm).

Four versions

The cabinet housings are either open, have hinged doors (with or without viewing windows) or have roller shutters.



Open



Solid sheet hinged doors



Hinged doors with viewing windows



Roller shutters

54 x 27 E

Cabinet housings with hinged doors with Key Lock or Code Lock



W → 1038 mm

D ↗ 691 mm

Hinged doors

The hinged doors, made of sheet steel, have 2-point lock bolts and can optionally be used with the Key Lock or Code Lock systems. The door's assembly uses a pintle bearing. The opening angle is approx. 235 degrees.



H  Housing	mm	1950
Clear height mm		1815

(excl. single drawer blocking)

Hinged door set for Key Lock

2 doors **excl.** clasp lock **individually lockable**



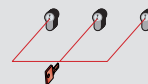
● Clasp lock (random number)

solid sheet **71.483.XXX**

viewing window **71.482.XXX**

49.060.000

2 doors **excl.** clasp lock **simultaneously lockable**



+ Clasp lock 2C____ (number according to choice)

Solid sheet **71.483.XXX**

Viewing window **71.482.XXX**

49.067.000

2 doors **excl.** clasp lock **Master key system**



+ Clasp lock for master key system

● Master key (registered system)

Solid sheet **71.483.XXX**

Viewing window **71.482.XXX**

49.068.000

20.040.000

Hinged door set for Code Lock

2 doors **excl.** clasp lock

● Clasp lock with Code Lock

Solid sheet **71.483.XXX**


Viewing window **71.482.XXX**

49.055.000

+ Please state the existing cylinder number for repeat orders.


● Required for operation

* Clasp locks 2C with pre-defined number

 In stock	Art. no.
Clasp lock 2C 1	49.061.000
Clasp lock 2C 2	49.062.000
Clasp lock 2C 3	49.063.000
Clasp lock 2C 4	49.064.000
Clasp lock 2C 5	49.065.000
Clasp lock 2C 6	49.066.000

Multiple locking systems

Key Lock and Code Lock offer two different standard locking systems. With Code Lock a customised access system can be created covering all products equipped with Code Lock. Code Lock works with batteries – is not reliant on mains supply. Further locking systems are available on request.

 **For locking systems**
see page 24

Colours


Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



 **For colour information**
see fold-out

Single drawer blocking

See safety notice on page 282.

Height mm	Usable height mm	Art. no. 
1000	900	15.091.XXX
1625	1525	15.081.XXX

Cabinet housing with sliding doors for Key Lock

W → 1038 mm
D ↗ 691 mm



Roller shutter

The integrated plastic roller shutters have a practical pull-down bar with a Modular V sleeve and 67 mm catch.
Specification: Roller shutters with plastic slats.
Colour: Light grey, RAL 7035.

H ↑ Housing incl. roller shutter mm	1450	1950
Clear height mm	1230	1730
(excl. single drawer blocking)	Art. no.	Art. no.
	71.475.XXX	71.476.XXX

Locking system for roller shutters

Individually lockable

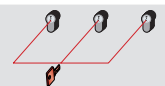


Cylinder (random number)

222.376.000

222.376.000

Simultaneously lockable



+ Cylinder 2C____ (number according to choice)

222.383.000

222.383.000

For off-the-shelf cylinders with pre-defined numbers, see below *

Master key system



+ Cylinder for master key system

222.384.000

222.384.000

● Master key (registered system)

20.040.000

20.040.000

+ Please state the existing cylinder number for repeat orders.

● Required for operation

* Cylinder 2C with pre-defined number

In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX).
Custom colours on request.



>> For colour information
see fold-out

Single drawer blocking

See safety notice on page 282.

Height mm	Usable height mm	Art. no.
1000	900	15.091.XXX
1625	1525	15.081.XXX

54 x 27 E

Accessories for configurable NC cabinets

Pallet base, rear panels

Pallet base

Enables fully laden cabinets to be transported by pallet truck or forklift. The base and housing floor are screwed together. Base covers can be attached as side or rear covers. Specification: Sheet steel. Colour: Black.

Specification	Width mm	Depth mm	Height mm	Art. no.	
2-way pallet base	1023	606	100	15.092.000	
Base cover	1023	-	100	74.068.000	



Rear panel roller shutter cover (optional)

The rear panel elements protect the roller shutter from damage by the stored items. They are attached to the double-walled side-walls which have slots on the inside, using 4 shelf supports and can be retro-fitted to any cabinet housing from Version 03/01 onwards. Including shelf supports and rear panel safety catch. Specification: Sheet steel. Colour: according to colour chart.

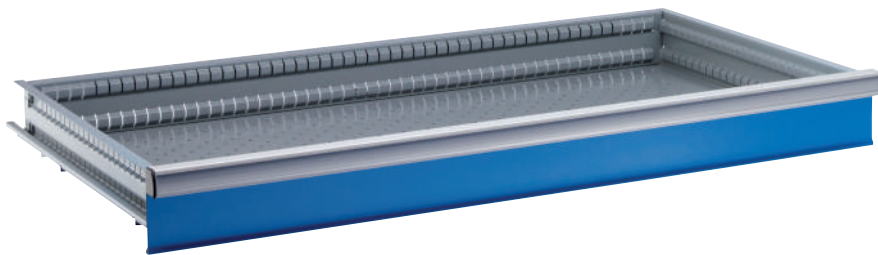
For cabinet height mm	Width mm	Depth mm	Height mm	Quantity Elements	Art. no.	
1450	983	16	670	2	15.003.XXX	
1950	983	16	670/499	2/1	15.004.XXX	



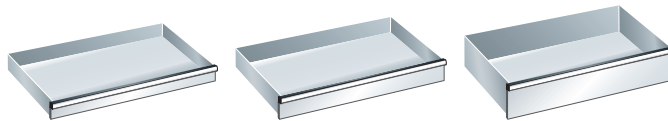
NC storage &
transport systems



Accessories for configurable NC cabinet Drawers



918 x 459 mm



H ↑ mm	75	100	150
Usable height mm	57,5	82,5	132,5
Cladding height mm	49	76	126
kg 200	Art. no.	Art. no.	Art. no.
Standard	72.081.XXX	72.082.XXX	72.084.XXX
Safety catch on right	72.191.XXX	72.192.XXX	72.194.XXX
Safety catch on right and left	72.301.XXX	72.302.XXX	72.304.XXX
Double safety catch	72.411.XXX	72.412.XXX	72.414.XXX
Lilo locking device	72.475.XXX	72.476.XXX	72.478.XXX

Drawers

The 25 mm subdivisions in the side walls of the cabinet housings match the different drawer front heights. This means that drawers with very different front heights can be built into the same cabinet housing in any sequence. Maximum height from housing base 900 or 1525 mm. The internal drawer walls are surrounded by a pattern of perforations of 17 by 17 mm = 1 Unit (E), which allows customised partitioning. The same partitioning applies to the perforations in the drawer bases. Standard equipment for drawers: Side-to-side handles with a viewing window and a handle cover, excluding suspension plates (also suitable for drawers with single safety catches). Drawer specification: made of sheet steel, according to colour chart.

Drawer safety catch

Standard

Standard configuration without single-drawer blocking system.

Safety catch on right

One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of the drawer if the cabinet is unlocked.

Safety catch on right and left

Increased safety for applications in mobile configurations. The drawer safety catches positioned on both sides are operated with both hands, left and right.

Double safety catch

Has all the same features as the single safety catch on right and left but can be operated with one hand.

Lilo locking device

The Lilo security (Lock-in – Lock-out) fixes the drawer by means of an external lever in either an open or closed position.

Set of suspension plates.

Sheet steel, galvanised.

Note

Max. 6 suspension plate sets at single-drawer blocking system height of 1000 mm, max. 10 suspension plate sets at single-drawer blocking system height of 1625 mm



For front height mm	Art. no.
150	74.109.000

Colours

Fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



For colour information
see fold-out

54 x 27 E

Pull-out shelf, adjustable shelf and divider

Pull-out shelf

For storage of heavy items and assemblies. The inserted slats enable stored items to be stored and withdrawn flush with the handle, excluding 4 suspension plates (also available for single safety catch on right). Specification: Sheet steel. Colour: Grey, NCS S 4502-B. Slats made from shaped sheet steel, sendzimier galvanised.

Installation height mm	Usable width mm	Usable depth mm	kg	Art. no.
75	918	460	200	79.225.XXX

Set of suspension plates.

Sheet steel, galvanised.

For front height mm	Art. no.
150	74.109.000

Adjustable shelves

Adjustable by 25 mm in height, includes 4 shelf supports, rear panel 150 mm higher. Adjustable shelves can be plain, without partitioning options or with slots 17 mm apart to allow inserting partitions. The adjustable shelves are suspended from the cabinet housing using 4 shelf supports and protected by shelf safety catches from accidentally being pulled loose.

Specification: Sheet steel. Colour: Grey, NCS S 4502-R.

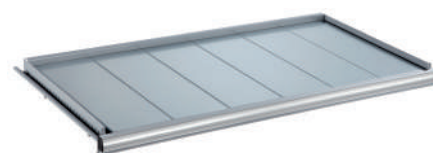
Specification	Width mm	Depth mm	Height mm	kg	Art. no.
plain	983	482	178	200	74.107.000
slotted	983	482	178	200	15.059.000

Divider

For subdividing slotted adjustable shelves. The distance between the adjustable shelves must be at least 25 mm larger than the height of the partitions.

Specification: Sheet steel. Colour: Light grey, RAL 7035.

Usable height mm	Nominal depth mm	Nominal height mm	Art. no.
145	482	150	100.471.000



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www.lista.com



i Safety Note

Risk of tipping

To avoid the risk of units tipping over, cabinet housings (if they have more than one drawer or more than one pull-out shelf) must be fitted with a single drawer blocking mechanism (height 1000 mm or 1625 mm).



Accessories for configurable NC cabinets

Frames, pairs of frame supports



Tool cradle 54 E

Accepts all types of tool holders. The tool cradles are inserted in the cabinet housing using pairs of frame supports. The slots 18.75 mm apart allows very precise positioning of the tool holders. 1 pair of frame supports is needed per cradle.

Without pair of frame supports. Specification: Sheet steel. Colour: Grey, NCS S 4502-R.

Specification	Width mm	Depth mm	Height mm	kg	Art. no.	
no handles	946	140	142	80	15.056.000	

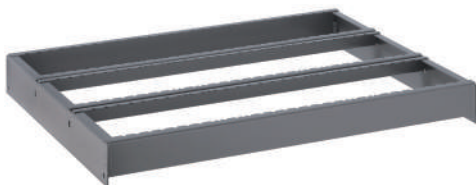


Pair of frame carriers for tool cradle

For hanging in the NC cabinets. 2 versions are available for horizontal or sloping alignment of the tool cradle. Fastening material included.

Specification: Sheet steel, galvanised surface.

Specification	Art. no.	
horizontal	12.046.000	
sloping 15 degrees	12.047.000	



Insert frame for drawers

Accepts all types of tool holders. 1 pair of frame supports is needed per insert frame.

Includes screwing material. Without pair of frame supports.

Specification: Sheet steel. Colour: Grey, NCS S 4502-R.

For drawer sizes Units (E)	Number of strips	Width mm	Depth mm	Height mm	Art. no.	
54 x 27 E	3	890	447	64	12.243.000	



Pair of frame supports for insert frame.

By having frame supports of different heights which can be screwed onto the perforated drawer base, tools with different length cones can be stored in drawers. Height of the insert frame can be adjusted. Fitting material included.

Specification: Sheet steel. Colour: Grey, NCS S 4502-R.

Specification	For depth	Height mm	Cone length mm	Art. no.	
447/60-110	27 E	60-110	80-160	12.907.000	
447/170	27 E	170	185-220	12.909.000	

For insert frames 12.846.000, 12.243.000.

» For adjustable/selectable ranges
see page 277

» Assignment pattern
see page 276

» For colour information
see fold-out

Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



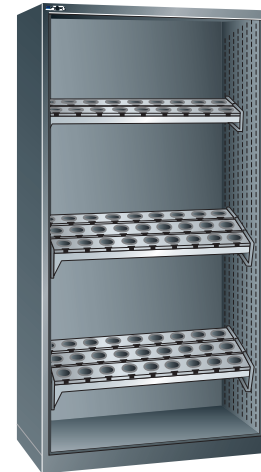
54 x 27 E

Pre-configured NC cabinets

open, with solid or viewing window doors, or with roller shutters


W → 1038 mm
D ↗ 691 mm
H ↑ 1950 mm


NC cabinets 54 x 27 E equipped with:
 4 drawers (front height 75 mm, load capacity 200 kg)
 4 insert frames including pairs of frame supports,
 Art. no. 12.907.000, including single drawer
 blocking mechanism



NC cabinets 54 x 27 E equipped with:
 8 tool cradles
 8 pair frame supports sloping 15 degrees,
 Art. No. 12.047.000

➤ Other configurations are possible,
 see components page 282

➤ Assignment pattern
 see page 276

Holder type	Assignment pattern	Number of Holders	Art. no.		Number of Holders	Art. no.	
open (no doors)							
no tool holder	-	-	78.956.XXX		-	78.978.XXX	
ISO-SK 40	B	156	78.957.XXX		112	78.979.XXX	
ISO-SK 50	F	96	78.958.XXX		64	78.980.XXX	
ISO-SK 50 A+C+E/63 B+D+F	B	156	78.959.XXX		112	78.981.XXX	
ISO-SK 63 A+C+E/80 B+D+F	E	108	78.960.XXX		80	78.982.XXX	
with solid sheet hinged doors*							
no tool holder	-	-	78.961.XXX		-	78.983.XXX	
ISO-SK 40	B	156	78.962.XXX		112	78.984.XXX	
ISO-SK 50	F	96	78.963.XXX		64	78.985.XXX	
ISO-SK 50 A+C+E/63 B+D+F	B	156	78.964.XXX		112	78.986.XXX	
ISO-SK 63 A+C+E/80 B+D+F	E	108	78.965.XXX		80	78.987.XXX	
with viewing window hinged doors*							
no tool holder	-	-	78.966.XXX		-	78.988.XXX	
ISO-SK 40	B	156	78.967.XXX		112	78.989.XXX	
ISO-SK 50	F	96	78.968.XXX		64	78.990.XXX	
ISO-SK 50 A+C+E/63 B+D+F	B	156	78.969.XXX		112	78.991.XXX	
ISO-SK 63 A+C+E/80 B+D+F	E	108	78.970.XXX		80	78.992.XXX	
with roller shutters*							
no tool holder	-	-	78.971.XXX		-	15.315.XXX	
ISO-SK 40	B	156	78.972.XXX		112	15.635.XXX	
ISO-SK 50	F	96	78.973.XXX		64	15.636.XXX	
ISO-SK 50 A+C+E/63 B+D+F	B	156	78.974.XXX		112	18.394.XXX	
ISO-SK 63 A+C+E/80 B+D+F	E	108	78.975.XXX		80	18.395.XXX	

* Key Lock individually lockable.

NC storage and transport systems

NC transport unit

Safe transportation and mobile temporary storage



NC transport unit

Both pre-configured and customised models are available. Carefully welded construction made of high-quality sheet steel. The side walls are reinforced with shaped steel. In the side walls there are strips of slits to hang frame supports, tool cradles or insert frames. In addition the strips of slots are used to insert the adjustable shelves. Equipment: Bogie with two swivel and two fixed castors. Castors with ball-bearings and solid rubber tyres. Steering castors with brakes. With a yellow galvanised push bar and painted in silver-grey Micabond. Specification: Sheet steel. Colour: according to colour chart.

Colours

Transport units available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information see fold-out

➤ Assignment pattern see page 276

Configurable NC Transport unit

Transport unit 36 x 27 E

For the transport of 2 tool cradles and 1 insert frame, 3-track. Additional front-side storage available to deliver on request. Not including mounting parts. Construction material: Sheet steel. Colour: According to colour chart. Rubber castors. Wheel diameter: 160 mm. Load capacity: 540 kg. Push rod made of steel, galvanised yellow, painted silver-grey Mica Bond.



Width* mm	Depth mm	Height mm	Art. no.	
765	514	932	12.841.XXX	

Transport unit 36 x 36 E

For the transport of 4 tool cradles and 1 insert frame, 4-track. Additional front-side transport capacity for tool cradles and adjustable shelves. Not including mounting parts. Construction material: Sheet steel. Colour: According to colour chart. Rubber castors. Wheel diameter: 200 mm. Load capacity: 800 kg. Push rod made of steel, galvanised yellow, painted silver-grey Mica Bond.



Width* mm	Depth mm	Height mm	Art. no.	
1080	692	975	12.842.XXX	

* Includes push rod.

Accessories for configurable NC cabinets

Pair of safety bars

Fold-down protective mechanism for the transport units. Fitting material included.

Specification: Sheet steel. Signal colour: Yellow/Black. Frame: according to colour chart.

Width mm	Height above transport unit mm	Art. no.	
684	270	12.867.XXX	



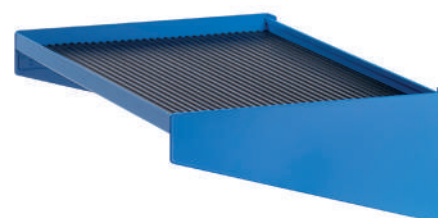
Storage for 36 x 27 E

For storage of measurement and accessory tools. Can be screwed onto front of 36 x 27 E transport unit. Includes black PVC ribbed mat and fixing material.

Specification: Sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Height mm	kg	Art. no.	
312	496	176	100	12.844.XXX	

additional PVC ribbed mat, Black, for 12.844.XXX				12.845.000	
--	--	--	--	------------	--



NC storage &
transport systems

Adjustable shelves

For storage of measurement and accessory tools. Can be mounted in the transport unit using shelf supports. Includes black ribbed mat and 4 shelf supports. Specification: Sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Height mm	kg	Art. no.	
600	305	43	80	12.864.XXX	
600	465	43	120	12.896.XXX	
600*	665	43	160	12.897.XXX	

additional PVC ribbed mat, Black, for 12.864.XXX				12.865.000	
--	--	--	--	------------	--

additional PVC ribbed mat, Black, for 12.896.XXX				12.898.000	
--	--	--	--	------------	--

additional PVC ribbed mat, Black, for 12.897.XXX				12.899.000	
--	--	--	--	------------	--

additional shelf support (1 piece)				101.749.000	
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* Only for transport unit 36 x 36 E.



Document wallet

For safe storage of plans, technical documents etc. Can be fitted onto front end of transport unit. Including self-adhesive sheet. Construction material: Sheet steel. Colour: Grey, NCS S 4502-B.

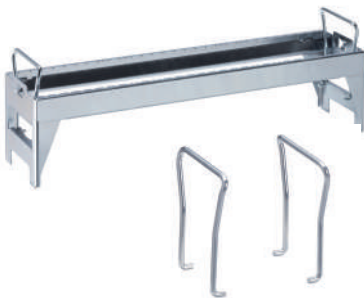
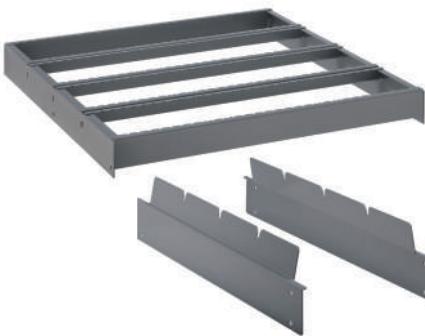
Only suitable for NC transport units, for standard document wallets see page 167.

Width mm	Depth mm	Height mm	Art. no.	
392	45	180	12.850.000	



Accessories for configurable NC cabinets

Frames, pairs of frame supports



Insert frame

The insert frames are used to mount tool holders and can be built into the transport unit using a pair of frame supports. 1 pair of frame supports is needed per insert frame.

Includes screwing material. Without pair of frame supports.

Specification: Sheet steel. Colour: Grey, NCS S 4502-R.

For transport unit 36 x 27 E with 3 strips

Width mm	Depth mm	Height mm	Art. no.	
584	447	64	12.846.000	

Storage for 36 x 27 E

12.847.000

for transport unit 36 x 36 E with 4 strips

Width mm	Depth mm	Height mm	Art. no.	
584	596	64	12.848.000	

Storage for 36 x 36 E

12.849.000

Tool cradle

Precise and secure support for the tool holders. Can be inserted without screw fixings in the transport unit. Easy to swap. 1 pair of frame supports is needed per cradle (not supplied). With or without pairs of handles. Specification: Galvanised sheet steel.

Width 562 mm, usable width 530 mm, depth 140 mm.

Specification	Frame height mm	Crossbar height mm	Max. cone length mm	Art. no.	
with handle	160	96	106	13.034.000	
with handle	160	135	145	12.055.000	
no handle	142	96	106	13.047.000	
no handle	142	135	145	12.054.000	

Pair of push-down handles

12.914.000

Pair of frame carriers for tool cradle

For hanging in the transport unit. 2 versions are available for horizontal or sloping alignment of the tool cradle. Fastening material included.

Specification: Sheet steel, galvanised surface.

Tool cradle arrangement	Art. no.	
horizontal	12.046.000	
sloping 15 degrees*	12.047.000	

* Not for EROWA tool cradles.

EROWA tool cradles

1 pair of frame supports is needed per insert frame (not supplied). With handles. For 4 system holders

Width mm	Depth mm	Height mm	Art. no.	
562	140	160	46.246.000	

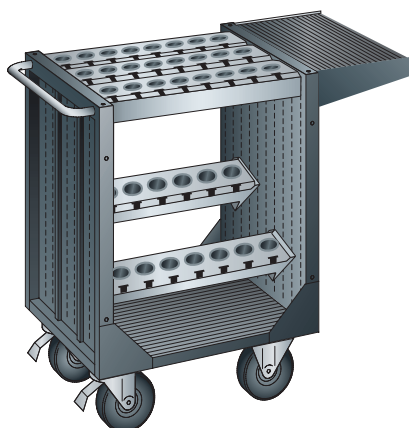
Pre-configured NC transport unit


NC transport unit 36 x 27 E

Width 1077 mm, Depth 514 mm, Height 932 mm.

Equipped with:

- 1 x rack on the front including PVC ribbed mat
- 1 x insert frame with pair of frame supports
- 2 x insert frame with pair of frame supports, sloping



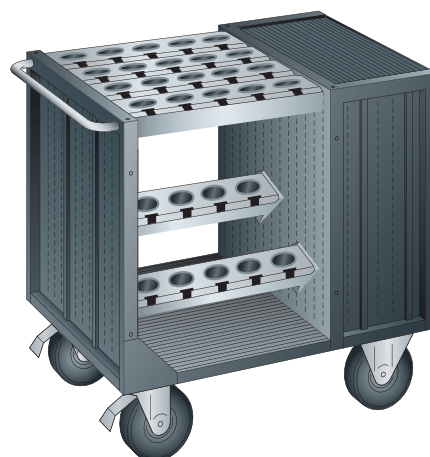
Specification	Assignment pattern	Art. no. 	
no tool holder	-	15.419.XXX	
40 holders ISO-SK 40	B	18.364.XXX	
25 holders ISO-SK 50	F	18.365.XXX	
40 holders HSK 50 A+C+E/63 B+D+F	B	18.367.XXX	
30 holders HSK 63 A+C+E/80 B+D+F	E	18.368.XXX	


NC transport unit 36 x 36 E

Width 1080 mm, Depth 692 mm, Height 975 mm.

Equipped with:

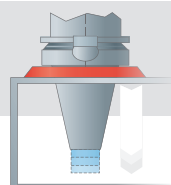
- 1 x insert frame with pair of frame supports
- 2 x insert frame with pair of frame supports, sloping
- 2 x adjustable shelves including PVC ribbed mat



Specification	Assignment pattern	Art. no. 	
no tool holder	-	15.420.XXX	
48 holders ISO-SK 40	B	18.369.XXX	
30 holders ISO-SK 50	F	18.370.XXX	
48 holders HSK 50 A+C+E/63 B+D+F	B	18.372.XXX	
36 holders HSK 63 A+C+E/80 B+D+F	E	18.373.XXX	



i Tip



Always look at the maximum storage height of the tools including any fitting pins.

@ Lista online

The entire Lista range offers countless solutions for your specific needs. Online Compendium 2, the Lista Configurer and Lista Script can be found here:

www.lista.com



➤ Adjustable ranges
see page 277

➤ Assignment pattern
see page 276

NC bench stand Optimal local storage

10
Years
Guarantee



NC bench stand

Both preconfigured models and customised configurations are available with screwed in insert frames or screw-free suspended tool cradles. The cradle can be set in a horizontal or sloping position. Specification: Sheet steel. Colour: according to colour chart.

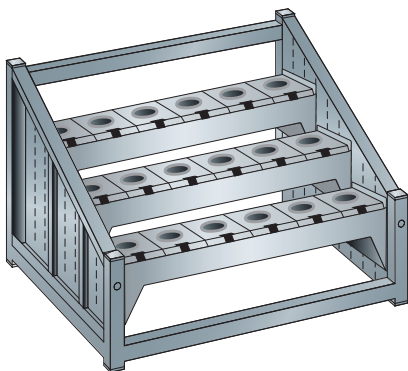
Colours

Table stand/side elements available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Custom colours on request.



➤ For colour information
see fold-out


➤ Assignment pattern
see page 276

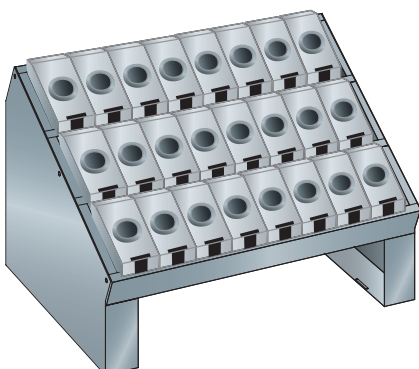


Pre-configured NC bench stand

Bench stand with tool cradle


Including 3 tool cradles, 3 pairs of frame supports, horizontal. Specification: Steel tube. Colour: according to colour chart. Width 660 mm, Depth 500 mm, Height 395 mm.

Equipped with	Assignment pattern	Art. no. 	
no tool holder	see page 276	15.418.XXX	
24 holders ISO-SK 40	B	15.473.XXX	
15 holders ISO-SK 50	F	15.472.XXX	
24 holders HSK 50 A+C+E/63 B+D+F	B	18.349.XXX	
18 holders HSK 63 A+C+E/80 B+D+F	E	18.350.XXX	



Bench stand with insert frame 36 x 27 E

Bench stand with insert frame for 3 strips. Specification: Sheet steel. Colour: Grey, NCS S 4502-B. Side panels: according to colour chart. Width 588 mm, Depth 413 mm, Height 345 mm.

Equipped with	Assignment pattern	Art. no. 	
24 holders ISO-SK 40	B	15.431.XXX	
15 holders ISO-SK 50	F	15.432.XXX	
24 holders HSK 50 A+C+E/63 B+D+F	B	18.352.XXX	
18 holders HSK 63 A+C+E/80 B+D+F	E	18.353.XXX	

Configurable NC bench stand

Accessories

Bench stand for tool cradle

Using horizontal frame supports a maximum of 3 tool cradles can be suspended without screw fittings. Frame supports and tool cradles both need to be ordered separately.
Specification: Steel tube. Colour: according to colour chart.

Width mm	Depth mm	Height mm	Art. no.	
660	500	395	12.056.XXX	

Tool cradle

They offer precise and secure support to the tool holders. Can be inserted without screw fixings in the bench stands. Easy to swap. 1 pair of frame supports is needed per cradle. With or without pairs of handles. Without pair of frame supports. Specification: Galvanised sheet steel.
Width 562 mm, usable width 530 mm, depth 140 mm.

Specification	Frame height mm	Crossbar height mm	Max. cone length mm	Art. no.	
with handle	160	96	106	13.034.000	
with handle	160	135	145	12.055.000	
no handle	142	96	106	13.047.000	
no handle	142	135	145	12.054.000	
Pair of push-down handles				12.914.000	

Pair of frame carriers for tool cradle

For hanging in the bench stands. 2 versions are available for horizontal or sloping alignment of the tool cradle. Fastening material included.
Specification: Sheet steel, galvanised surface.

Arrangement of tool cradle	Art. no.	
horizontal	12.046.000	
sloping 15 degrees	12.047.000	

Bench stand with insert frame 36 x 27 E

Bench stand with insert frame for 3 strips.
Specification: Sheet steel. Colour: Grey, NCS S 4502-B. Side panels: according to colour chart.

Width mm	Depth mm	Height mm	Art. no.	
588	413	345	12.959.XXX	

EROWA tool cradles

1 pair of frame supports is needed per insert frame (not included). With handles.
For 4 system supports.

Width mm	Depth mm	Height mm	Art. no.	
562	140	160	46.246.000	



For selectable ranges
see page 277



NC tool storage in a vertical pull-out cabinet

Stored securely while saving space



NC storage in vertical pull-out shelves

Protective storage of NC tools in the tool cradle or suspended inserts for minimum space and easy access.



Assignment pattern
see page 276



For other cabinet accessories,
see page 202 onwards



Accessories

Suspended inserts

To store tools hanging up Can be inserted full or partial height in vertical pull-outs.
Specification: Sheet steel. Colour: Grey, NCS S 4502-R.



For tools ISO	For tools HSK	Max. collar/shaft Ø mm	Usable depth mm	Nominal width mm	Installed width mm	Number of tools	Minimum width mm	Art. no.	
30	50 A +C/63 B+D	50/42	622	56	66	11	175	12.765.000	
40	63 A +C/80 B+D	63/53	622	56	69	9	175	12.766.000	
45	80 A +C/100 B+D	82/67	622	72	89	7	200	12.767.000	
50	100 A +C/125 B+D	100/85	622	84	107	6	220	12.432.000	
50 Form C	-	112/85	622	100	119	5	250	12.768.000	

Tool cradle for vertical pull-outs

They offer precise and secure support to the tool holders. Can be inserted without screw fixings in the bench stands. Easy to swap. 1 pair of frame supports is needed per cradle (not included). With or without pairs of handles. Specification: Galvanised sheet steel.
Width 562 mm, usable width 530 mm, depth 140 mm.

Specification	Frame height mm	Crossbar height mm	Max. cone length mm	Art. no.	
with handle	160	96	106	13.034.000	
with handle	160	135	145	12.055.000	
no handle	142	96	106	13.047.000	
no handle	142	135	145	12.054.000	
Pair of push-down handles				12.914.000	

➤ For selectable ranges see page 277



Pair of frame carriers for tool cradle

To be fixed using screws in the vertical pull-outs. Specification: Sheet steel, galvanised surface.

Width mm	Depth mm	Height mm	Art. no.	
140	50	152	12.851.000	

Note: Can only be mounted centrally, not on both sides. Can be used from a drawer front width of 175 mm.



EROWA tool cradles

1 pair of frame supports is needed per insert frame (not included). With handles.
For 4 system inserts.

Width mm	Depth mm	Height mm	Art. no.	
562	140	160	46.246.000	





Workbenches and workstation systems



Workbenches and workstation systems

The systematic approach



System overview, ordering system	302–303
Planning expertise	304–305
Ergonomics	306–307
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Workbenches



Product benefits	310–315
Dimensions, loads and options	316–319
The ordering system	320–321
Preconfigured workbenches	322–327
Freely configurable workbenches	328–355
Workbench tops and accessories	328–343
Substructures and accessories	344–355
Hexagonal workbenches	356–357
Superstructures and accessories	402–429



Compact workbenches

Product benefits	358–359
Planning information, ordering system	360–361
Preconfigured compact workbenches	362–365
Freely configurable compact workbenches	366–369
Partition material and accessories	366–369
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System workbenches

Product benefits	370–371
Preconfigured system workbenches	372–374
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Individual workstations

Product benefits	376–379
Planning information, ordering system	380–381
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Team workstations

Product benefits	386–387
Linking workstops	388–389
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Substructures, twin supports, work surfaces	392–393
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Assembly trolleys

Product benefits	396–397
Planning information	398–399
Freely configurable assembly trolleys and stands	400–401
Superstructures and accessories	402–429



Universal superstructures

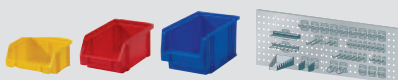
Product benefits	402–407
Power supply and lighting	408–409
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Test and inspection workstations

Product benefits/The modular system	430–433
Preconfigured computer cabinets	434–437
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Workbench accessories



Product benefits	450
Keyhole hooks	450–451
Storage containers and accessories	452–453



Desk chairs

Product benefits	454–455
Swivel chairs	456–460
Swivel stools, stand-up seats	460–461

The systematic approach

Workbenches & worktops



1-4.

Workbenches

Select the size and material of your workbench, then determine your worktop, then select your worktop accessories and the substructure of your workbench or select from a variety of preconfigured models.



Workbenches
from page 310



1-4.

Compact workbenches

Determine the substructure of your compact workbench from the five available models and select a suitable workbench top or choose one of the preconfigured compact workbenches.



Compact workbenches
from page 358



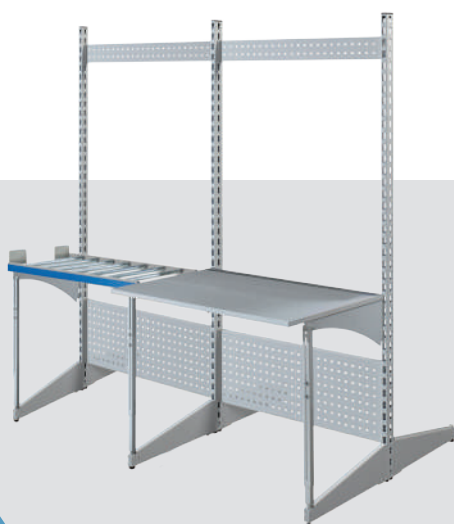
1-4.

Individual workstations

Assemble your own customised worktop from a variety of substructures and matching accessories.



Individual workstations
from page 376



1-4.

Team workstations

The substructures of the team worktops consist of basic and add-on units upon which you can fit a variety of worktops and a diverse range of joining components to meet your specific needs.



Team workstations
from page 386



1-4.

Assembly trolleys

Select between fixed or mobile side frames, which can be fitted with elements on one or both sides.



Assembly trolleys
from page 396

Universal superstructures


5.

Superstructures and accessories

Customise your workstation, from support pillars to appliance rails, from rear panels to lighting. Two models are generally available for workbenches or compact workbenches. With loads of 100 kg, we recommend for beech and Multiplex worktops that the supports be mounted on the worktop. For loads up to 150 kg, recommend the use of the support profile. There is also an extensive selection of support pillars, device rails, rear panels and accessories available for individual workstations. The support pillars here are mounted onto the stabilisation profile, which is part of the

base features. The team workstations and assembly trolleys are already fitted with support pillars. An extensive range of accessories for these products can be found from page 418 onwards.

On this note, there is also a wide range of accessories to meet the needs of personnel. An ergonomically friendly workstation is the best guarantee for excellent work performance.



For superstructures and accessories
see page 402–429





Planning expertise

Making workspace work

Demanding and flexible production and logistics concepts place continuously increasing requirements on workplace design. To remain competitive, Lista has met these new challenges and offers a complete package for the economic planning of manual workstations.

During in-depth consultations, the company's workflows and production methods are analysed, and a workplace concept, which is perfectly adapted to the customer's specifications and requirements, is created using modern computer-aided processes. Planning results are supported by simulations and planning is carried out using CAD.

In addition to its own know-how, Lista has secured a collaboration with professional and innovative partners from the material flow and production planning field. As a result, a large part of its analysis, design and planning services are performed in collaboration with the customer.

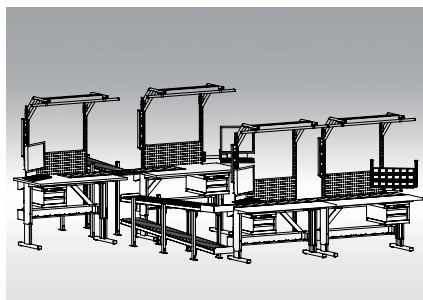
Lista service

- Review of existing facilities
- Mapping user requirements
- Workplace analysis
- Proposal development- Space usage plans
- Workplace organisation
- Ergonomics advice
- Technical advice
- Design and space planning
- Recording of dimensions
- 2D/3D visualisation
- Budget planning
- Delivery and assembly
- Post-purchase support



Analysis and advice

Every industry has different requirements and specifications which must be taken into account during planning. Thanks to Lista's vast experience, there is a solution for every company.



Planning

With a focus on framework quantities, lead times, cycle times, availability and manpower, Lista has perfected the best and most cost-effective work process.



Implementation

Modern workstations take into account not only economic requirements but especially human needs. The main goal for the future is to maintain working power.

Lista specialists design optimal working environments. Their experience as well as knowledge of ergonomics and time management enables optimum integration of workstations into the value stream system.



The systematic approach

Humans are a standard

Mobility

Essentially, assembly workstations should be designed to enable sitting as well as standing positions. If it is not possible to alternate between sitting and standing positions, a sitting posture is preferable.

i Tip

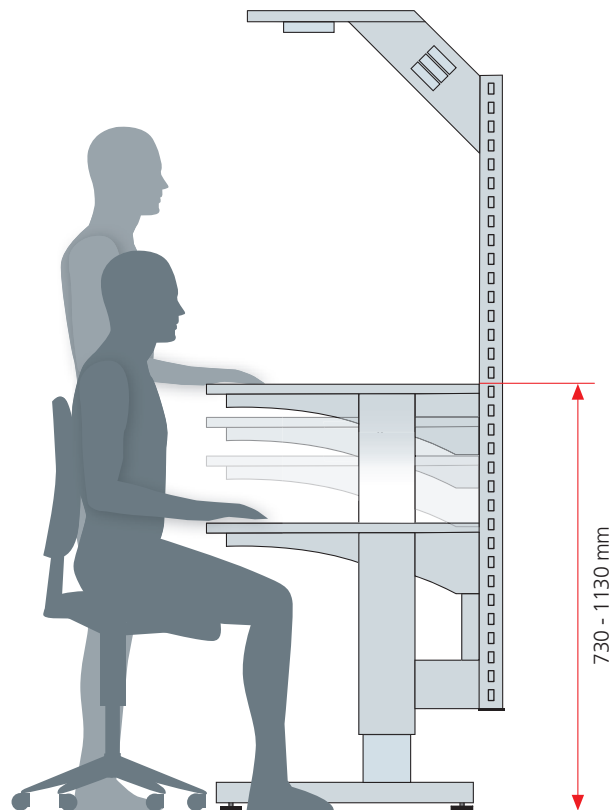
Sitting or standing position?

Optimally:

- Two to four changes in posture per hour
- Standing phases not longer than 20 minutes
- Avoid static sitting and standing positions

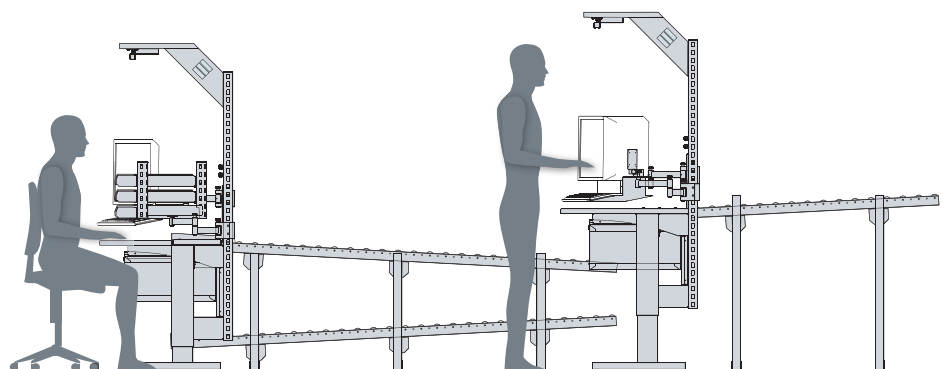
Maximum:

- Two hours continuously in a sitting position
- One hour continuously in a standing position



Working height

The working height - whether work is carried out standing or seated - can be set to meet specific needs of the individual.



i Benefits of ergonomic workstation design

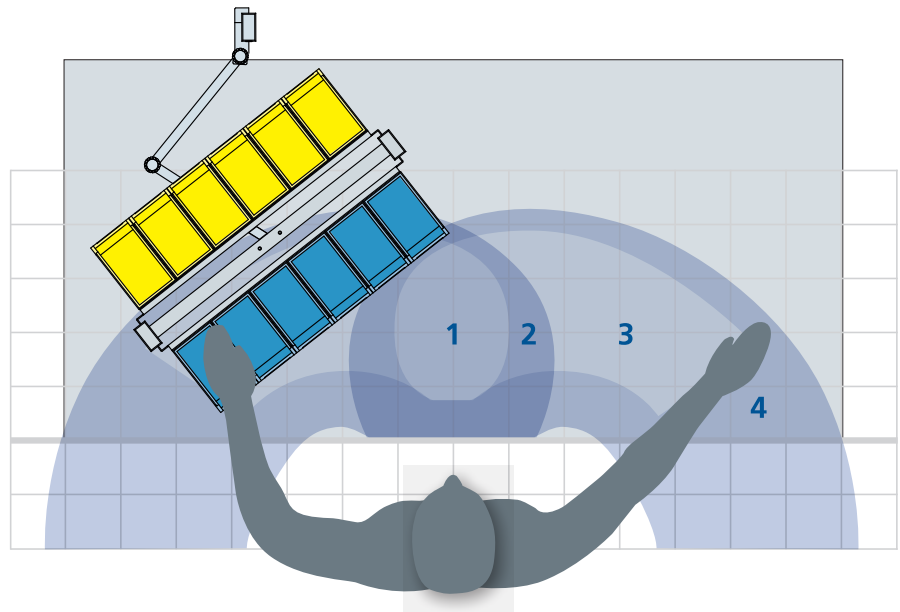
- Quality improvement through good ergonomics, since workflows are simplified and the error rate decreased
- 20% increased efficiency thanks to fatigue-free work
- Increased performance potential and reduced processing times
- Healthier work environment and fewer costs in the long term thanks to fewer disruptions



Space within reach

Based on average human body dimensions, there are four access zones on the table worktop with different priorities:

- 1 - Working centre:**
both hands work in the direct field of vision
- 2 - Extended working centre:**
both hands reach all areas of this zone
- 3 - One-hand zone:**
parts and tools are within easy reach of one hand
- 4 - Extended one-hand zone:**
outermost usable zone

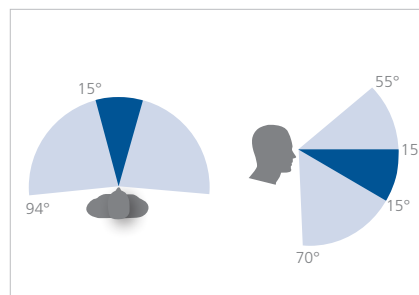


Optimum arrangement of grab containers in zone 2 and 3 right beside the workpiece

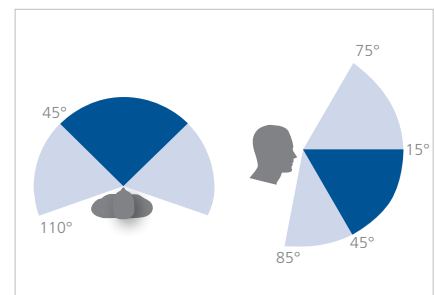
Visual working area

Proper vision

Frequent head and eye movements lead to constant refocussing resulting in eye stress and fatigue. Therefore materials should not be arranged outside the maximum field of view (light blue), frequently required materials should be positioned in the optimum field of vision (dark blue) and grab containers should be arranged at the same distance.



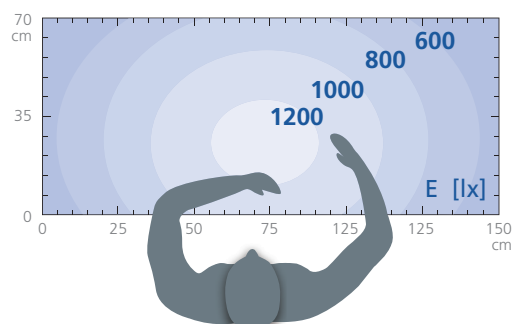
Field of view



Field of view

Lighting

Good lighting helps to reduce error rates caused by overstrained eyes. Employee performance and production quality rise. The required light intensity must be adapted to the assembly activities.



The systematic approach

Extensive choice of free product colours 12 standard colours, 6 colour combinations

All products with colour variations are available in 12 standard colours and 6 colour combinations at no additional charge. The three-digit colour code (e.g. **010**) is part of the item number. Always add the desired colour code when submitting your order (e.g. **70.701.010**). Housings and drawers can also be ordered in different colours.



.010 Light blue
RAL 5012



.020 Light grey
RAL 7035



.030 Reseda green
RAL 6011



.040 Capri blue
RAL 5019



.050 Metallic grey
NCS S 6502-B



.060 Black
NCS S 9000-N



.070 Ruby red
RAL 3003



.080 Dove grey
NCS S 4502-B



.090 Gentian violet
RAL 5010



.100 Signal blue
RAL 5005



.110 Pure white
RAL 9010



.180 Grey white
RAL 9002

i Benefits

- Impact- and abrasion-resistant housing surface thanks to environmentally friendly powder coating
- Total corrosion protection of drawers thanks to electrophoretic dip-painting



All workbenches and workstation systems also be ordered and configured in an ESD version.



For ESD information
see pages 758/759



An additional 12 pre-defined colours are available with surcharge



.514
Pale grey
RAL 7035
Pale blue
RAL 5012



.518
Pale grey
RAL 7035
Signal blue
RAL 5005



.519
Pale grey
RAL 7035
Metallic grey
NCS S 6502-B



.521
Metallic grey
NCS S 6502-B
Pale grey
RAL 7035



.512
Pale grey
RAL 7035
Ruby red
RAL 3003



.522
Ruby red
RAL 3003
Metallic grey
NCS S 6502-B

.120 Grey aluminium
RAL 9007

.130 White aluminium
RAL 9006

.210 Brilliant blue
RAL 5007

.220 Turquoise blue
RAL 5018

.140 Light grey
NCS S 2000-N

.170 Ultramarine blue
RAL 5002

.230 Pebble grey
RAL 7032

.240 Flame red
RAL 3000

.190 Sky blue
RAL 5015

.200 Anthracite grey
RAL 7016

.260 Slate grey
RAL 7015

.280 Orange
RAL 2004



Your choice
of colour on request

Lista can meet any specific colour request. In addition to the existing standard and pre-defined colours, it is also possible to manufacture your desired product in any colour you choose.

These colour samples may deviate from the original colour due to the printing process.

Note

The colour of the workbench feet matches the colour of the drawer cabinet housing (e.g. ruby red RAL 3003 for .522).



Workbenches

Flexible efficient and resilient

Thanks to the wide range of combination options, every workstation can be practically equipped with workbenches in a space-saving way. The combinable workbench tops, drawers and equipment cabinets, vices and rear panels can be organised to create optimum working conditions, always taking into account the latest findings in ergonomics.



A modular system:

flexible options, high load-bearing capacity and excellent ergonomics for many requirements.

i Benefits

- Solid construction for high loads up to 3t
- Modular system with numerous configuration options and high flexibility
- Large selection of different materials and surfaces
- Fast access time for stored parts and tools thanks to partition material and superstructures
- Can be expanded any time thanks to a 10-year guarantee
- Fast and easy installation thanks to pre-assembly

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



The modular system enables the workbenches, featuring a load capacity of up to 3t, to be individually configured and adapted to every requirement.



Workbenches & workstation systems

Colours

Substructures and super-structures available in 12 standard colours and 12 additional colours (with surcharge). Cabinets also available in 6 colour combinations without surcharge. When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



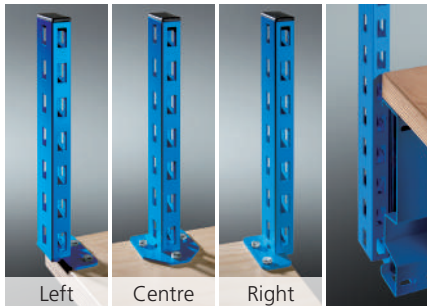
» For colour information see fold-out



Workbenches

A modular system

Superstructure



Universal support pillar as a base

Support pillars are available in different standard lengths and can be fixed as desired to the workbench top or to the substructure by means of a support profile.



Easy attachments of add-ons

Thanks to the holes provided on four sides in 50 mm grids, it is easy to fit the add-on elements, horizontally or at inclines of 15°, and for the most part without the use of tools.



Electrical connection

The electrical ducts are attached to the support frame without the use of tools and are available in multiple colours; these ducts can then be fitted with required electrical components.

Workbench top



Vice cabinet

A vice cabinet can be fitted with the desired vice and can be folded away easily beneath the workbench in its own lockable cabinet.



Pre-assembly

All preconfigured workbenches are provided with holes (including sleeves) for the attachment of all components in all possible positions. In the case of customised workbenches, fixture material and pre-assembly must be ordered separately for each component.



Adjustable shelves

The height-adjustable shelving with raised edges on three sides can be used with all worktop widths. The brackets enable the shelves to be adjusted to four different heights.

Substructure



Workbench feet

The robust sheet steel construction is welded together from extruded profiles and is provided with holes for the attachment of worktops and shelves.



Mobility

The extendable and retractable castors and the workbench feet combine the properties of both a mobile and stationary workbench.



Power unit and drawer cabinets

The power unit cabinet has been prepared for the installation of the power and air supply by the customer at the workstation.



Add-ons

Can be flexibly configured for every task

Workbench top

The optimum surface and stability for every industry

Substructure

Stable, variable and versatile (also available in height-adjustable form)



For superstructures and accessories see page 402 ff

Workbenches

Workbench tops

Multiplex top



Versatile

It is made of steamed beech veneers glued in multiple layers, is waterproof and has bevelled edges as well as a sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease.

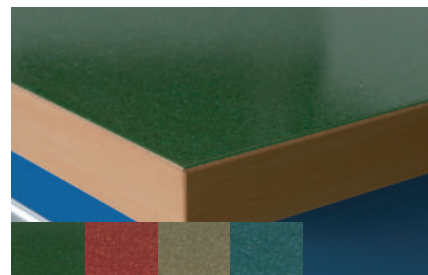
Beechwood top



Extremely resilient

It is made of glued steamed beech beams, waterproof and has bevelled edges as well as a sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease.

Urphen top



Durable and elegant

Workbench top with top layer made of pressure-resistant, durable urphen and chemical-resistant, scratch-proof UV coating. Urphen is very durable, splash-proof, dirt-repellent and insusceptible to oil and grease.

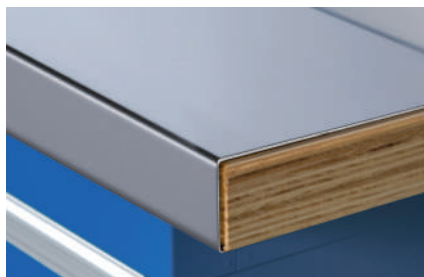
Resin top



Resistant to chemicals and hygienic

Workbench top with excellent resistance to most chemicals as well as an easy-to-clean structured surface. Upper surface with resin 0.7 mm thick.

Metal coatings



Coverings for high standards

Made of metal, easy-to-clean and versatile. Depending on your application and requirements, you have a choice between a sendzimir galvanised coating and a chrome steel coating.

Nitrile plate



Slip resistant rubber mat

The medium-hard 4 mm top mat is slip resistant and shock absorbing as well as oil- and fuel-resistant and can be used at temperatures ranging from -10° to +70° C.

The perfect worktop

Select the right worktop suitable for you by using the product overview. A detailed description of the different worktops available on pages 328-339 gives detailed product specifications and an overview of the Lista range.

Further specifications

Steel edge guard, rear panels and side panels are optionally available for multiplex, beechwood and urphen tops.

Worktop suitable for	Multiplex	Beech	Urphen	Resin	Metal	Nitrile
Steel industry/ machine construction	●	●	-	-	●	-
Metalworking	●	●	-	-	●	-
Woodworking	●	●	-	-	-	-
Fitting	●	●	●	●	-	-
Office	●	●	●	●	-	-
Counter	●	●	●	●	-	-
Shelf	●	●	●	●	-	●
Logistics/shipping	●	●	●	●	-	-
School	●	●	●	●	-	-
Laboratory	-	-	-	●	-	-
General workshop	●	●	●	●	●	●
Car workshop	-	●	-	-	●	●
Electronics*	-	-	●	●	-	●

 For workbench tops and accessories see page 328 ff

* For ESD see page 758

Design diversity

A suitable solution to every need

The configuration options in terms of materials and surfaces, substructures, universal superstructures and colour are practically limitless. Workbenches can be assembled in just a short time specifically to meet the needs of any work situation. They can be expanded at any time, providing them with a long service life, which in turn makes them highly cost-effective.



Workbench combination with modular construction.



Workbench with feet and suspended drawer cabinet.



Workbench with drawer cabinets and shelving with raised edge, mounted on height-adjustable brackets.

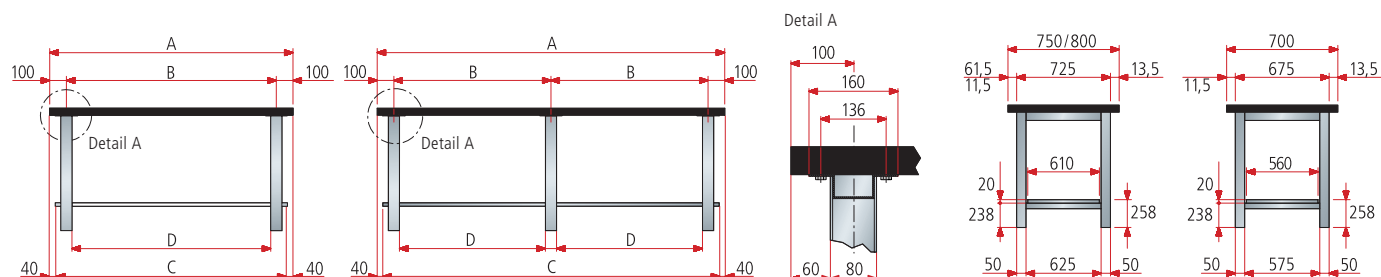


All drawer cabinets can also be ordered and configured in an ESD version.



Dimensions

Distances between supports with 2 or 3 workbench leg assemblies, with or without storage shelf



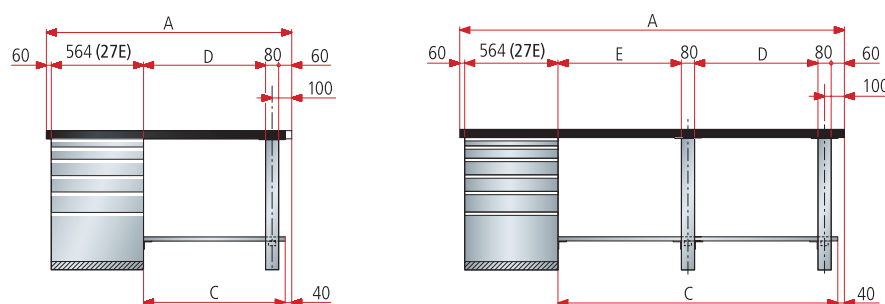
Top width mm	Number of leg assemblies	Multiplex 40 mm	Multiplex 50 mm	Beech 40 mm	Beech 50 mm	Urphen 50 mm	Resin 40 mm	Nitrile 40 mm	Nitrile 50 mm	Width between supports mm	Storage shelf mm	Clear width mm
A										B	C	D
1500	2	●	●	●	●	●	●	●	●	1300	1420	1220
2000	2	●	●	●	●	●	-	●	●	1800	1920	1720
2000	3	●	●	●	●	●	●	●	●	900	1920	820
2500	2	-	●	-	●	-	-	-	●	2300	2420	2220
2500	3	●	●	●	●	●	●	●	●	1150	2420	1070
3000*	3	●	●	●	●	●	●	●	●	1400	2x1460	1320

* Multiplex 2 x 1500 mm glued.

● possible

- not possible

Distances between supports with workbench leg assembly and drawer cabinet 27x27 E or 27x36 E, with or without storage shelf



18 x 27 E	27 x 27 E	36 x 27 E
18 x 36 E	27 x 36 E	36 x 36 E

Note

Workbenches are also available with drawer cabinets in the sizes 18x27 E, 27x27 E, 36x27 E, 18 x 36 E and 36x36 E.

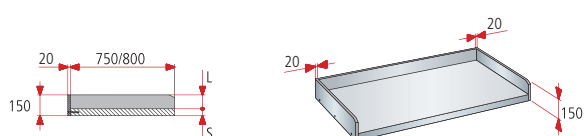
Top width mm	Number of leg assemblies	Multiplex 40 mm	Multiplex 50 mm	Beech 40 mm	Beech 50 mm	Urphen 50 mm	Resin 40 mm	Nitrile 40 mm	Nitrile 50 mm	Storage shelf mm	Clear width mm	Clear width mm
A										C	D	E
1500	1	●	●	●	●	●	●	●	●	835	736	-
2000	1	●	●	●	●	●	●	●	●	1335	1236	-
2500	1	●	●	●	●	●	-	●	●	1835	1736	-
2500	2	-	-	-	-	-	●	-	-	1835	1070	586
3000*	2	●	●	●	●	●	●	●	●	2335	1320	836

* Multiplex 2 x 1500 mm glued.

● possible

- not possible

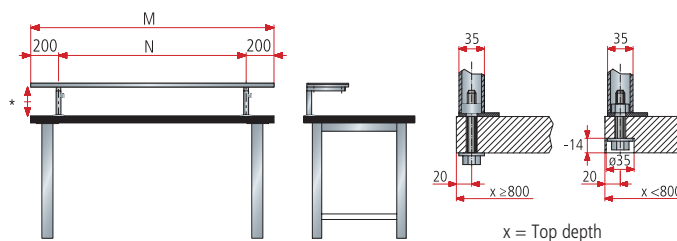
Rear and side panels



With worktop thickness mm	Rear panel height mm
S	L
40	110
50	100

➤ For superstructures and accessories see page 402 ff

Height-adjustable shelves



* Height adjustability: 230, 270, 310, 350 mm.

Top width mm	Shelf mm	Number of brackets	Distance mm
	M		N
1500	1500	2	1100
2000	2000	3	800
2500	2500	3	1050
3000	3000	4	867

Maximum distance between bracket and support 1100 mm
Maximum load-bearing capacity 20 kg per metre.

Lengths and linking capabilities of workbench tops for use of attachable module widths

Attachment Support pillar	Workbench construction single	Workbench construction linked
Not flush		Same workbench widths
 Detail A	 Detail A	
Flush		Different workbench widths
 Detail B	 Detail B	
Worktop widths mm		
A	B	C
1500, 2000, 2500, 3000*	1515, 2015, 2515, 3015**	1530, 2030, 2530, 3030***

* For Multiplex 3000 mm
= 2 x 1500 mm glued

** For Multiplex 3015 mm
= 1500 + 1515 mm glued

*** For Multiplex 3030 mm
= 1500 + 1530 mm glued

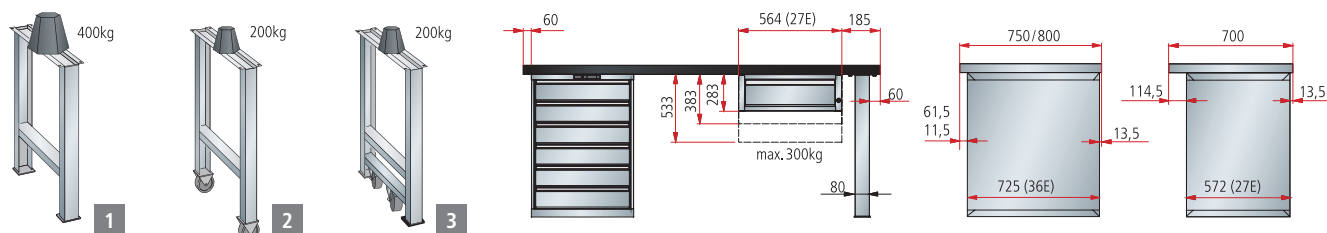
Centre supports (central support pillars) are required from a module width of 2000 mm.

Workbenches

Loads

Workbench tops

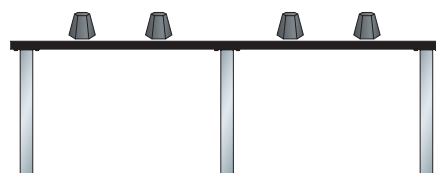
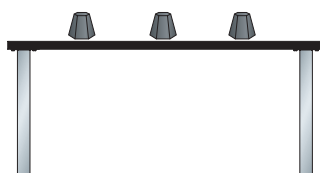
Maximum surface loads of the tops. These specifications apply with evenly distributed loads and static applications.



The maximum load is 400 kg for the fixed workbench leg assembly, 200 kg for the workbench leg assembly with castors and 200 kg for the workbench leg assembly with retractable castors with evenly distributed loads and static applications.

The load specifications apply to model 1, for models 2 and 3 load specifications (see table below) must be halved.

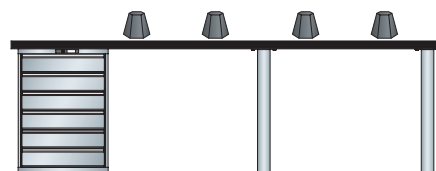
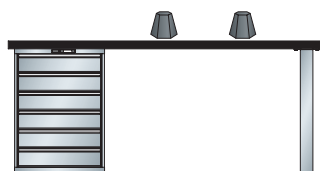
With workbench leg assemblies



	Top thickness mm	Top width mm*		
		1500	2000	2500
Multiplex	40	600 kg	360 kg	-
Multiplex	50	800 kg	500 kg	400 kg
Beech	40	600 kg	360 kg	-
Beech	50	800 kg	500 kg	400 kg
Urphen	50	700 kg	350 kg	-
Resin	40	350 kg	-	-
Nitrile	40	500 kg	320 kg	-
Nitrile	50	800 kg	450 kg	300 kg

	Top thickness mm	Top width mm*		
		2000	2500	3000
Multiplex	40	1200 kg	1050 kg	650 kg
Multiplex	50	1200 kg	1200 kg	1200 kg
Beech	40	1200 kg	1050 kg	650 kg
Beech	50	1200 kg	1200 kg	1200 kg
Urphen	50	900 kg	700 kg	450 kg
Resin	40	650 kg	400 kg	300 kg
Nitrile	40	800 kg	680 kg	360 kg
Nitrile	50	1200 kg	1200 kg	720 kg

With workbench leg assembly combined with drawer cabinet

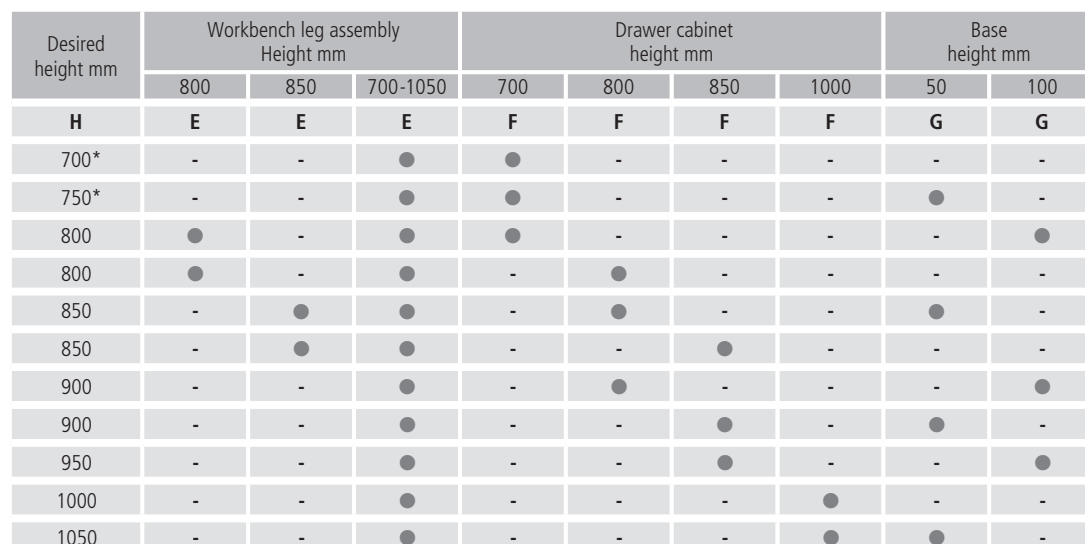



	Top thickness mm	Top width mm*		
		1500	2000	2500
Multiplex	40	1500 kg	800 kg	360 kg
Multiplex	50	1500 kg	1000 kg	500 kg
Beech	40	1500 kg	800 kg	360 kg
Beech	50	1500 kg	1000 kg	500 kg
Urphen	50	1100 kg	700 kg	350 kg
Resin	40	650 kg	350 kg	-
Nitrile	40	700 kg	310 kg	320 kg
Nitrile	50	1300 kg	600 kg	300 kg

	Top thickness mm	Top width mm*	
		2500	3000
Multiplex	40	3000 kg	1600 kg
Multiplex	50	3000 kg	2000 kg
Beech	40	3000 kg	1600 kg
Beech	50	3000 kg	2000 kg
Urphen	50	3000 kg	1400 kg
Resin	40	1100 kg	700 kg
Nitrile	40	1800 kg	1100 kg
Nitrile	50	3000 kg	1400 kg

* The same weight specifications also apply to the worktop widths 1530, 2030, 2530 and 3030 mm.


Workbench leg assembly/Drawer cabinet



	Top thickness mm
S	
Multiplex	40/50
Beech	40/50
Urphen	50
Resin	40
Nitrile	40/50

Desired height mm	Workbench leg assembly height mm			Power unit cabinet height mm		Vice cabinet height mm	
	800	850	700-1050	800	850	800	850
H	E	E	E	I	I	K	K
700	-	-	●	-	-	-	-
750	-	-	●	-	-	-	-
800	●	-	●	●	-	●	-
850	-	●	●	-	●	-	●

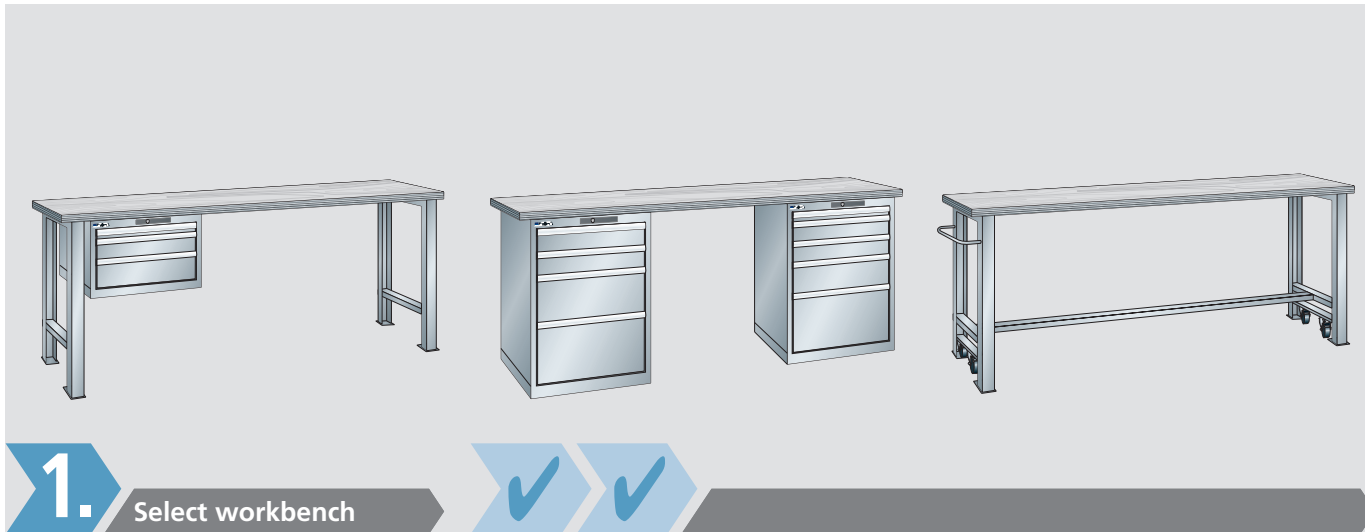
● possible - not possible

	Top thickness mm
S	
Multiplex	40/50
Beech	40/50
Urphen	50
Resin	40
Nitrile	40/50

Workbenches

Simply select:

A) Order preconfigured models



Or:

B) Configure and order workbenches individually

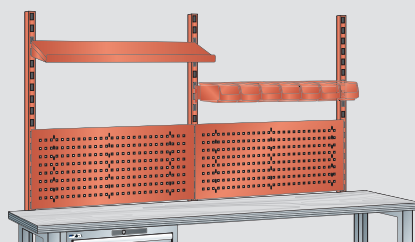
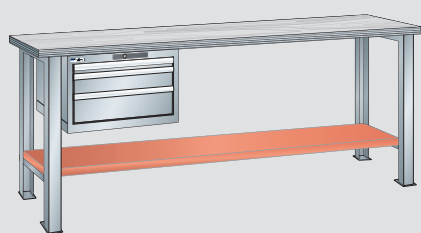


First, select the size and material of your workbench top. Five different materials with various different constructions each are available. This enables you to adapt your workbench to your personal and business needs from the outset.

Once the workbench top has been selected, select your worktop accessories. Here you can select from items such as metal covering, edge protection, rear panels and side panels.

Now select the substructure for your workbench. You can also select from several models and constructions here, from workbench feet to workbench drawers, from drawer cabinets to vice and power unit cabinets.

Order preconfigured models >



4.

Substructure accessories

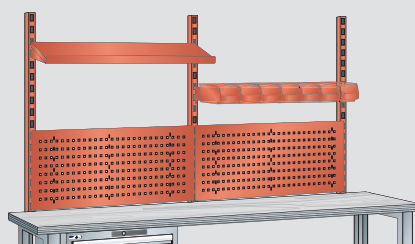
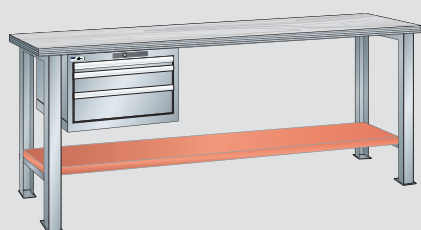
5.

Superstructures + accessories

Order

Workbenches &
workstation systems

Order individually >



4.

Substructure accessories

5.

Superstructures + accessories

Order

Suitable accessories are available for the substructures, and you can select these in this step. Here you will also find a broad selection of options to equip your workbench.

Finally, select the superstructures for your workbench. Customise your workstation, from support pillars to appliance rails, from rear panels to lighting (from page 402).

Workbenches

Ordering made easy:



Preconfigured and ready-for-order:
depending on your selection, cabinet
housing with locking system and drawers

Options available:

4 Substructures and accessories

5 Superstructures and accessories

Preconfigured workbenches with Multiplex worktops



D 700 mm



1 workbench top
2 workbench leg
assemblies



1 workbench top
1 drawer cabinet
H 383 mm
3 drawers
50 mm
100 mm
150 mm
2 workbench leg assemblies

Width mm	Depth mm	Height mm			Art. no.	
1500	700	840	Multiplex	-	78.389.XXX	
1500	700	890	Multiplex	-	78.395.XXX	
2000	700	840	Multiplex	-	78.394.XXX	
2000	700	890	Multiplex	-	78.396.XXX	

Width mm	Depth mm	Height mm			Art. no.	
1500	700	840	Multiplex	Key Lock	78.397.XXX	
1500	700	840	Multiplex	Code Lock	78.399.XXX	
2000	700	840	Multiplex	Key Lock	78.398.XXX	
2000	700	840	Multiplex	Code Lock	78.874.XXX	
1500	700	890	Multiplex	Key Lock	78.875.XXX	
1500	700	890	Multiplex	Code Lock	78.877.XXX	
2000	700	890	Multiplex	Key Lock	78.876.XXX	
2000	700	890	Multiplex	Code Lock	78.878.XXX	



Art. no. **78.395.010**
Light blue, RAL 5012






W → 1500/2000 mm

 459 x 459 mm

D ↗ 700 mm






1 workbench top
1 drawer cabinet H 800 mm
4 drawers
100 mm
100 mm
200 mm
300 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no. 	
1500	700	840	Multiplex	Key Lock	78.879.XXX	
1500	700	840	Multiplex	Code Lock	78.886.XXX	
2000	700	840	Multiplex	Key Lock	78.885.XXX	
2000	700	840	Multiplex	Code Lock	78.887.XXX	

H ↑ 840/890 mm






1 workbench top
1 drawer cabinet H 800 mm
5 drawers
50 mm
100 mm
100 mm
150 mm
300 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no. 	
1500	700	840	Multiplex	Key Lock	78.888.XXX	
1500	700	840	Multiplex	Code Lock	78.890.XXX	
2000	700	840	Multiplex	Key Lock	78.889.XXX	
2000	700	840	Multiplex	Code Lock	78.891.XXX	






1 workbench top
1 drawer cabinet H 850 mm
5 drawers
100 mm
100 mm
150 mm
200 mm
200 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no. 	
1500	700	890	Multiplex	Key Lock	78.892.XXX	
1500	700	890	Multiplex	Code Lock	78.894.XXX	
2000	700	890	Multiplex	Key Lock	78.893.XXX	
2000	700	890	Multiplex	Code Lock	78.895.XXX	



1 workbench top
1 drawer cabinet H 850 mm
6 drawers
50 mm
100 mm
100 mm
150 mm
150 mm
200 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no. 	
1500	700	890	Multiplex	Key Lock	78.896.XXX	
1500	700	890	Multiplex	Code Lock	78.898.XXX	
2000	700	890	Multiplex	Key Lock	78.897.XXX	
2000	700	890	Multiplex	Code Lock	78.899.XXX	

Equipment

With multiplex top including pre-assembly and fastening material. Drawer cabinet can be fitted on the right or left.

Multiplex top thickness	40 mm
Workbench leg assembly height	800/850 mm
Drawer cabinet width	564 mm
Drawer cabinet depth	572 mm
Drawer load capacity	75 kg

For load specifications see page 318.

18 x 27 E **27 x 27 E** 36 x 27 E

These workbench order examples are fitted with size 27 x 27 E drawer cabinets. Each workbench is also available with 18x27 E and 36x27 E size drawer cabinets.

Workbenches

Preconfigured workbenches with Multiplex or beech worktops



T 750/800 mm



1 workbench top
2 workbench leg
assemblies



1 workbench top
1 workbench drawer
150 mm
2 workbench leg assemblies

Width mm	Depth mm	Height mm			Art. no.
1500	750	840	Multiplex	-	40.961.XXX
1500	750	890	Multiplex	-	78.900.XXX
1500	800	850	Beech	-	88.141.XXX
1500	800	900	Beech	-	78.902.XXX
2000	750	840	Multiplex	-	40.963.XXX
2000	750	890	Multiplex	-	78.901.XXX
2000	800	850	Beech	-	88.143.XXX
2000	800	900	Beech	-	78.903.XXX

Width mm	Depth mm	Height mm			Art. no.
1500	750	840	Multiplex	Key Lock	40.934.XXX
1500	750	890	Multiplex	Key Lock	78.904.XXX
1500	800	850	Beech	Key Lock	59.189.XXX
1500	800	900	Beech	Key Lock	78.906.XXX
2000	750	840	Multiplex	Key Lock	40.936.XXX
2000	750	890	Multiplex	Key Lock	78.905.XXX
2000	800	850	Beech	Key Lock	59.191.XXX
2000	800	900	Beech	Key Lock	78.907.XXX



Art. no. **78.914.514**
Frame: Light grey, RAL 7035
Fronts: Light blue, RAL 5012

18 x 27 E 27 x 27 E 36 x 27 E 18 x 36 E **27 x 36 E** 36 x 36 E

These workbench ordering examples are equipped with drawer cabinets in size 27 x 36 E. Every workbench is also available with drawer cabinets in size 18 x 27 E, 27 x 27 E, 36 x 27 E, 18 x 36 E and 36 x 36 E.


W → 1500/2000 mm
 459 x 612 mm


T ↗ 750/800 mm
H ↑ 840/850/890/900 mm


1 workbench top
1 drawer cabinet
H 383 mm
3 drawers
50 mm
100 mm
150 mm
2 workbench leg assemblies



1 workbench top
1 drawer cabinet
H 533 mm
4 drawers
50 mm
100 mm
100 mm
200 mm
2 workbench leg assemblies

Width mm	Depth mm	Height mm			Art. no. 	
1500	750	840	Multiplex	Key Lock	59.005.XXX	
1500	750	840	Multiplex	Code Lock	78.194.XXX	
1500	750	890	Multiplex	Key Lock	78.908.XXX	
1500	750	890	Multiplex	Code Lock	78.909.XXX	
1500	800	850	Beech	Key Lock	59.213.XXX	
1500	800	850	Beech	Code Lock	78.196.XXX	
1500	800	900	Beech	Key Lock	78.912.XXX	
1500	800	900	Beech	Code Lock	78.913.XXX	
2000	750	840	Multiplex	Key Lock	59.007.XXX	
2000	750	840	Multiplex	Code Lock	78.195.XXX	
2000	750	890	Multiplex	Key Lock	78.910.XXX	
2000	750	890	Multiplex	Code Lock	78.911.XXX	
2000	800	850	Beech	Key Lock	59.215.XXX	
2000	800	850	Beech	Code Lock	78.197.XXX	
2000	800	900	Beech	Key Lock	78.914.XXX	
2000	800	900	Beech	Code Lock	78.915.XXX	

Width mm	Depth mm	Height mm			Art. no. 	
1500	750	840	Multiplex	Key Lock	59.019.XXX	
1500	750	840	Multiplex	Code Lock	78.198.XXX	
1500	750	890	Multiplex	Key Lock	78.916.XXX	
1500	750	890	Multiplex	Code Lock	78.917.XXX	
1500	800	850	Beech	Key Lock	59.008.XXX	
1500	800	850	Beech	Code Lock	78.200.XXX	
1500	800	900	Beech	Key Lock	78.920.XXX	
1500	800	900	Beech	Code Lock	78.921.XXX	
2000	750	840	Multiplex	Key Lock	59.040.XXX	
2000	750	840	Multiplex	Code Lock	78.199.XXX	
2000	750	890	Multiplex	Key Lock	78.918.XXX	
2000	750	890	Multiplex	Code Lock	78.919.XXX	
2000	800	850	Beech	Key Lock	59.013.XXX	
2000	800	850	Beech	Code Lock	78.201.XXX	
2000	800	900	Beech	Key Lock	78.922.XXX	
2000	800	900	Beech	Code Lock	78.923.XXX	

Equipment

With Multiplex or beech worktop, including pre-assembly and fixture material. Drawer cabinet can be fitted on the right or left.

Multiplex top thickness	40 mm
Beech top thickness	50 mm
Workbench leg assembly height	800/850 mm
Workbench drawer width	578 mm
Workbench drawer depth	725 mm
Drawer cabinet width	564 mm
Drawer cabinet depth	725 mm
Drawer load capacity	75 kg

For load specifications see page 318.

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Colours

Cabinets and feet available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



➤ For colour information see fold-out

➤ For further drawer cabinets see page 19



➤ For ordering steps 4.-5.: see the following pages

Workbenches

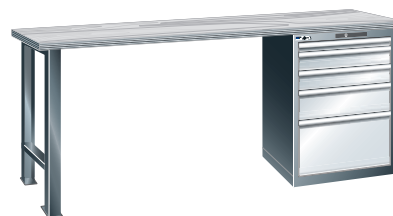
Preconfigured workbenches with Multiplex or beech worktops



D 750/800 mm



1 workbench top
1 drawer cabinet H 800 mm
4 drawers
100 mm
100 mm
200 mm
300 mm
1 workbench leg assembly



1 workbench top
1 drawer cabinet H 800 mm
5 drawers
50 mm
100 mm
100 mm
150 mm
300 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no.	
1500	750	840	Multiplex	Key Lock	59.039.XXX	
1500	750	840	Multiplex	Code Lock	78.202.XXX	
1500	800	850	Beech	Key Lock	59.009.XXX	
1500	800	850	Beech	Code Lock	78.204.XXX	
2000	750	840	Multiplex	Key Lock	59.041.XXX	
2000	750	840	Multiplex	Code Lock	78.203.XXX	
2000	800	850	Beech	Key Lock	59.014.XXX	
2000	800	850	Beech	Code Lock	78.205.XXX	

Width mm	Depth mm	Height mm			Art. no.	
1500	750	840	Multiplex	Key Lock	40.970.XXX	
1500	750	840	Multiplex	Code Lock	78.206.XXX	
1500	800	850	Beech	Key Lock	39.719.XXX	
1500	800	850	Beech	Code Lock	78.208.XXX	
2000	750	840	Multiplex	Key Lock	40.972.XXX	
2000	750	840	Multiplex	Code Lock	78.207.XXX	
2000	800	850	Beech	Key Lock	39.721.XXX	
2000	800	850	Beech	Code Lock	78.209.XXX	



1 workbench top
1 drawer cabinet H 850 mm
5 drawers
100 mm
100 mm
150 mm
200 mm
200 mm
1 workbench leg assembly



1 workbench top
1 drawer cabinet H 850 mm
6 drawers
50 mm
100 mm
100 mm
150 mm
150 mm
200 mm
1 workbench leg assembly

Width mm	Depth mm	Height mm			Art. no.	
1500	750	890	Multiplex	Key Lock	78.924.XXX	
1500	750	890	Multiplex	Code Lock	78.925.XXX	
1500	800	900	Beech	Key Lock	78.928.XXX	
1500	800	900	Beech	Code Lock	78.929.XXX	
2000	750	890	Multiplex	Key Lock	78.926.XXX	
2000	750	890	Multiplex	Code Lock	78.927.XXX	
2000	800	900	Beech	Key Lock	78.930.XXX	
2000	800	900	Beech	Code Lock	78.931.XXX	

Width mm	Depth mm	Height mm			Art. no.	
1500	750	890	Multiplex	Key Lock	78.932.XXX	
1500	750	890	Multiplex	Code Lock	78.933.XXX	
1500	800	900	Beech	Key Lock	78.936.XXX	
1500	800	900	Beech	Code Lock	78.937.XXX	
2000	750	890	Multiplex	Key Lock	78.934.XXX	
2000	750	890	Multiplex	Code Lock	78.935.XXX	
2000	800	900	Beech	Key Lock	78.938.XXX	
2000	800	900	Beech	Code Lock	78.939.XXX	

Colours

Cabinets and feet available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge).
When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



18 x 27 E 27 x 27 E 36 x 27 E 18 x 36 E **27 x 36 E** 36 x 36 E

These workbench ordering examples are equipped with drawer cabinets in size 27 x 36 E. Every workbench is also available with drawer cabinets in size 18 x 27 E, 27 x 27 E, 36 x 27 E, 18 x 36 E and 36 x 36 E.

W → 1500/2000 mm
 459 x 612 mm

D ↗ 750/800 mm
H ↑ 840/850/890/900 mm


Width mm	Depth mm	Height mm			Art. no.	
2000	750	840	Multiplex	Key Lock	59.051.XXX	
2000	750	840	Multiplex	Code Lock	78.210.XXX	
2000	800	850	Beech	Key Lock	59.018.XXX	
2000	800	850	Beech	Code Lock	78.211.XXX	

Width mm	Depth mm	Height mm			Art. no.	
2000	750	890	Multiplex	Key Lock	78.940.XXX	
2000	750	890	Multiplex	Code Lock	78.941.XXX	
2000	800	900	Beech	Key Lock	78.942.XXX	
2000	800	900	Beech	Code Lock	78.943.XXX	

Mobile models with Multiplex or beech worktops

D ↗ 750/800 mm


1 workbench top
2 workbench leg assemblies with 2 nylon swivel castors Ø 100 mm each, retractable, one leg with push handle
1 strut
1 crank

Width mm	Depth mm	Height mm			Art. no.	
1500	750	840/865	Multiplex	-	78.948.XXX	
1500	750	890/915	Multiplex	-	78.944.XXX	
1500	800	850/875	Beech	-	78.950.XXX	
1500	800	900/925	Beech	-	78.946.XXX	
2000	750	840/865	Multiplex	-	78.949.XXX	
2000	750	890/915	Multiplex	-	78.945.XXX	
2000	800	850/875	Beech	-	78.951.XXX	
2000	800	900/925	Beech	-	78.947.XXX	

Equipment

With Multiplex or beech worktop, including pre-assembly and fixture material. Drawer cabinets can be fitted on either the left or right.

Multiplex top thickness	40 mm
Beech top thickness	50 mm
Workbench leg assembly height	800/850 mm
Drawer cabinet width	564 mm
Drawer cabinet depth	725 mm
Drawer load capacity	75 kg

For load specifications see page 318.

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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

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➤ For further drawer cabinets see page 19 ff.

➤ For partition material and labelling system see page 706



➤ For ordering steps 4.-5. see the following pages

Workbenches

Ordering steps for individual configuration:



Selection to be made on this and the following pages:

1. Workbench tops
2. Accessories for workbench tops
3. Substructures
4. Substructures and accessories
5. Superstructures and accessories

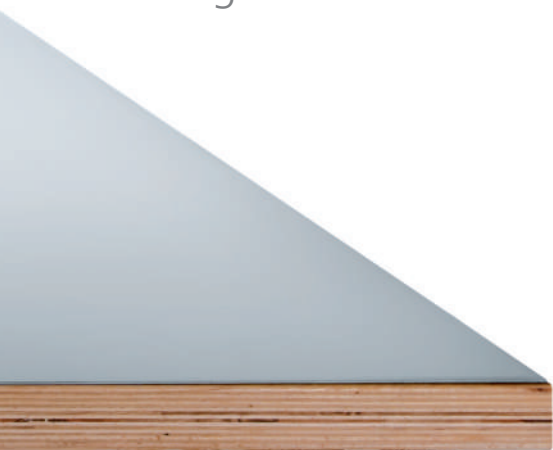
1. Workbench tops made of multiplex



i Features

- Workbench top, universally usable
- Optimally suited for general work
- Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705)
- Bevelled edges, sanded, oiled and waxed surface
- Splash-proof, dirt-repellent and largely insusceptible to oil and grease
- The surface and edges may have imperfections such as blemishes or knots (EN 635-2 (B))
- 6 standard versions are available
- Steel edge guards, rear and side panels are available options
- For max. special sizes see page 330
- Other worktop models available on request

1. Workbench tops made of Multiplex with chrome or sendzimir galvanised sheet steel covering



i Features

- Workbench top made of multiplex with rust-proof chrome steel sheet coating, 1.5 mm thick (CrNi 1.4301/IIIc-2B)
- Suitable for use in the following conditions: paint shops, paint production, chemicals industry, laboratory and food industry
- Easy-to-clean surface
- High scratch resistance and chemical resistance
- Edges covered with folded stainless steel, corners welded and polished, available in different dimensions
- Sendzimir galvanised steel coating, 1.5 mm stark (DX51D+Z275), see page 340
- Edges with sendzimir galvanised folded reinforcing panel on all sides, corners unwelded (available on request)
- Application areas: welding, car workshops, machine construction, building material production, fitter's shops, steel and metal construction
- For more features and Multiplex worktops, see above

 Accessories for workbench tops
see page 340 ff



Multiplex tops

Tops 40 and 50 mm thick. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Multiplex tops with rear panel

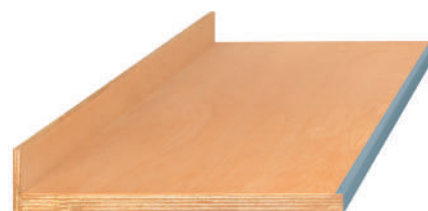
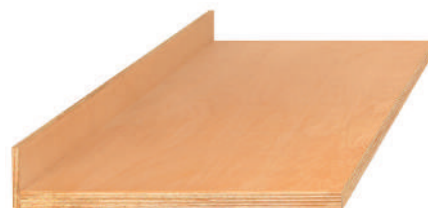
Tops 40 or 50 mm thick. Rear panel height 150 mm, thickness 20 mm. Rear panel made of multiplex. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Multiplex tops with steel edge protection on the front

Tops 40 and 50 mm thick. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Multiplex tops with steel edge guards on the front and rear panel

Tops 40 and 50 mm thick. Rear panel height 150 mm, thickness 20 mm. Rear panel made of multiplex. Excluding pre-assembly and fastening material. These must be ordered additionally depending on the substructure (see page 343).



Note

Other top specifications and dimensions on request.

i Tip

Rear and side panels

Rear and side panels can be fitted on the workbench tops to prevent auxiliary materials and small parts from coming off.

They can be ordered individually from the accessories section (page 341).



Multiplex tops with stainless steel tops and sides

Multiplex worktops, 40 mm thick with 750 mm depth, are now available with stainless steel edge protection. The 1.5 mm thick stainless steel protection is folded around the worktop bottom and welded at the corners. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).



Multiplex tops with chrome steel covering all around

Multiplex worktops, 40 mm thick with 750 mm depth, are now also available with edge protection all around. The 1.5 chrome steel covering is bent downwards on all sides, and the corners are welded and polished. Excluding pre-assembly or fastening material. These must be ordered separately depending on the substructure (see page 343).



Workbenches

1. Workbench tops made of Multiplex in all models

W → mm		1500		2000		2500		3000*	
D ↗ 700 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	42.850.000		42.851.000		42.852.000		42.853.000	
	50	42.854.000		42.855.000		42.856.000		42.857.000	
with rear panel	40	89.616.000		89.617.000		89.618.000		89.619.000	
	50	89.620.000		89.621.000		89.622.000		89.623.000	
with steel edge protection on the front	40	42.874.000		42.875.000		42.876.000		42.877.000	
	50	42.878.000		42.879.000		42.880.000		42.881.000	
with steel edge guards on the front and rear panel	40	89.656.000		89.657.000		89.658.000		89.659.000	
	50	89.660.000		89.661.000		89.662.000		89.663.000	
with chrome steel covering	40	42.898.000		42.899.000		42.900.000		42.901.000	
	50	42.902.000		42.903.000		42.904.000		42.905.000	

W → mm		1500		1515		1530		2000		2015	
D ↗ 800 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	39.035.000		89.600.000		89.604.000		39.037.000		89.601.000	
	50	40.185.000		89.608.000		89.612.000		40.187.000		89.609.000	
with rear panel	40	89.632.000		-		-		89.633.000		-	
	50	89.636.000		-		-		89.637.000		-	
with steel edge protection on the front	40	39.767.000		89.640.000		89.644.000		39.768.000		89.641.000	
	50	40.195.000		89.648.000		89.652.000		40.197.000		89.649.000	
with steel edge guards on the front and rear panel	40	89.672.000		-		-		89.673.000		-	
	50	89.676.000		-		-		89.677.000		-	
with chrome steel covering	40	42.914.000		-		-		42.915.000		-	
	50	42.918.000		-		-		42.919.000		-	

Max. special sizes of multiplex tops

Multiplex top: max. size 2500 x 1250 mm
(W x D). Bevelled edges, sanded, oiled
and waxed surface.

Thickness mm	Max. distance btw. supports mm	Max. load kg	Art. no.	
20	720	300	39.880.000	
30	1300	300	39.879.000	
40	1800	350	39.344.000	
50	2300	350	41.995.000	

» Accessories for workbench tops
see page 340 ff



W → mm		1500	2000	2500	3000*
D ↗ 750 mm	Thickness mm	Art. no.	Art. no.	Art. no.	Art. no.
Standard	40	40.025.000	40.027.000	40.028.000	42.858.000
	50	40.045.000	40.047.000	40.048.000	42.859.000
with rear panel	40	89.624.000	89.625.000	89.626.000	89.627.000
	50	89.628.000	89.629.000	89.630.000	89.631.000
with steel edge protection on the front	40	40.035.000	40.037.000	40.038.000	42.882.000
	50	40.055.000	40.057.000	40.058.000	42.883.000
with steel edge guards on the front and rear panel	40	89.664.000	89.665.000	89.666.000	89.667.000
	50	89.668.000	89.669.000	89.670.000	89.671.000
with chrome steel covering	40	42.906.000	42.907.000	42.908.000	42.909.000
	50	42.910.000	42.911.000	42.912.000	42.913.000
with chrome steel covering all around	40	89.680.000	89.681.000	89.682.000	89.683.000

	2030	2500	2515	2530	3000*	3015**	3030***
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	89.605.000	39.039.000	89.602.000	89.606.000	42.860.000	89.603.000	89.607.000
	89.613.000	40.188.000	89.610.000	89.614.000	42.861.000	89.611.000	89.615.000
	-	89.634.000	-	-	89.635.000	-	-
	-	89.638.000	-	-	89.639.000	-	-
	89.645.000	39.769.000	89.642.000	89.646.000	42.884.000	89.643.000	89.647.000
	89.653.000	40.198.000	89.650.000	89.654.000	42.885.000	89.651.000	89.655.000
	-	89.674.000	-	-	89.675.000	-	-
	-	89.678.000	-	-	89.679.000	-	-
	-	42.916.000	-	-	42.917.000	-	-
	-	42.920.000	-	-	42.921.000	-	-

* 3000 mm = 2x 1500 mm glued

** 3015 mm = 1500 + 1515 mm glued

*** 3030 mm = 1500 + 1530 mm glued

i Tip

Extra long workbench tops

The left and right supports of a combination workbench generally overhang by 15 mm. The advantage is that you can link workbenches using various module widths. If you wish the supports to be flush with the worktop, you can select different worktops extended by 15 mm each side for stand-alone workbenches and overruns of 15 mm for the first and last worktop in a chain.

This option is only available for workbenches of 800 mm in depth.



1. 2. 3. 4. 5.

➤ For ordering steps 2.-5.: see the following pages

Workbenches

Ordering steps for individual configuration:



Selection to be made on this and the following pages:

1. Workbench tops
2. Accessories for workbench tops
3. Substructures
4. Substructures and accessories
5. Superstructures and accessories

1. Workbench tops made of beech

i Features

- Solid workbench top, perfect for heavy-duty applications in fitter's shops, steel industry, carpenter's shops, car workshops, schools and machine construction
- Extremely stable, designed for the highest weight loads (high impact resistance)
- Made of steamed beech beams, finger-jointed, glued and waterproof (Gluing class D3)
- Bevelled edges, sanded, oiled and waxed surface
- Splash-proof, dirt-repellent and largely insusceptible to oil and grease
- The surface may have slight wood discolourations and knots (DIN 68 705, quality class 1)
- 4 standard versions are available
- Steel edge protection, rear and side panels are available options
- For max. special sizes see page 334
- Other worktop models available on request





Beech tops

Tops 40 or 50 mm thick. Excluding pre-assembly and fastening material. These must be ordered additionally depending on the substructure (see page 343).

Beech tops with rear panel

Top 40 or 50 mm thick. Rear panel height 150 mm, rear panel 20 mm thick. Multiplex rear panel. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Multiplex tops with steel edge protection in the front

Tops 40 or 50 mm thick. Excluding pre-assembly and fastening material. These must be ordered additionally depending on the substructure (see page 343).

Beech tops with steel edge protection in the front and rear panel

Tops 40 or 50 mm thick. Rear panel height 150 mm, rear panel 20 mm thick. Multiplex rear panel. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).



i Note

Quality and delivery

Lista guarantees the perfect quality of your beech tops on delivery. The top is a natural wood product. Knots are repaired, spots may exist on the underside of the top. The tops must be stored horizontally, on a flat surface, in a dry place, protected from the weather and covered on both sides. Changes in air humidity must be avoided.

The beech worktops must be screwed onto the substructures. Ideally you should order the appropriate pre-assembly services for easier assembly.

The beech worktops cannot be mounted with a sheet steel covering as this may cause the worktop to warp.



Note

Other top specifications and dimensions on request.

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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

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➤ For accessories for workbench tops see page 340

1. 2. 3. 4. 5.

➤ For ordering steps 2.-5.: see the following pages

Workbenches

1. Workbench tops made of beech

W → mm		1500		2000		2500		3000	
D ↗ 700 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	89.684.000		89.685.000		89.686.000		89.687.000	
	50	89.688.000		89.689.000		89.690.000		89.691.000	
with rear panel	40	89.716.000		89.717.000		89.718.000		89.719.000	
	50	89.720.000		89.721.000		89.722.000		89.723.000	
with steel edge protection on the front	40	89.740.000		89.741.000		89.742.000		89.743.000	
	50	89.744.000		89.745.000		89.746.000		89.747.000	
with steel edge guards on the front and rear panel	40	89.772.000		89.773.000		89.774.000		89.775.000	
	50	89.776.000		89.777.000		89.778.000		89.779.000	

W → mm		1500		1515		1530		2000		2015	
D ↗ 800 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	89.696.000		89.700.000		89.704.000		89.697.000		89.701.000	
	50	39.015.000		89.708.000		89.712.000		39.017.000		89.709.000	
with rear panel	40	89.732.000		-		-		89.733.000		-	
	50	89.736.000		-		-		89.737.000		-	
with steel edge protection on the front	40	89.752.000		89.756.000		89.760.000		89.753.000		89.757.000	
	50	39.329.000		89.764.000		89.768.000		39.331.000		89.765.000	
with steel edge guards on the front and rear panel	40	89.788.000		-		-		89.789.000		-	
	50	89.792.000		-		-		89.793.000		-	

Max. special sizes of beech tops

Beech top: max. size 3000 x 1200 mm (W x D).
Bevelled edges, sanded, oiled and waxed surface.

Thickness mm	Max. distance between supports mm	Max. load kg	Art. no.	
40	1800	350	39.075.000	
50	2300	350	39.020.000	

» Accessories for workbench tops
see page 340 ff



W → mm		1500		2000		2500		3000	
D ↗ 750 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	89.692.000		89.693.000		89.694.000		89.695.000	
	50	40.001.000		40.003.000		40.004.000		40.005.000	
with rear panel	40	89.724.000		89.725.000		89.726.000		89.727.000	
	50	89.728.000		89.729.000		89.730.000		89.731.000	
with steel edge protection on the front	40	89.748.000		89.749.000		89.750.000		89.751.000	
	50	40.013.000		40.015.000		40.016.000		40.017.000	
with steel edge guards on the front and rear panel	40	89.780.000		89.781.000		89.782.000		89.783.000	
	50	89.784.000		89.785.000		89.786.000		89.787.000	

	2030		2500		2515		2530		3000		3015		3030	
	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
	89.705.000		89.698.000		89.702.000		89.706.000		89.699.000		89.703.000		89.707.000	
	89.713.000		39.018.000		89.710.000		89.714.000		39.019.000		89.711.000		89.715.000	
	-		89.734.000		-		-		89.735.000		-		-	
	-		89.738.000		-		-		89.739.000		-		-	
	89.761.000		89.754.000		89.758.000		89.762.000		89.755.000		89.759.000		89.763.000	
	89.769.000		39.332.000		89.766.000		89.770.000		39.333.000		89.767.000		89.771.000	
	-		89.790.000		-		-		89.791.000		-		-	
	-		89.794.000		-		-		89.795.000		-		-	

i Tip

Extra long workbench tops

The left and right supports of a combination workbench generally overhang by 15 mm. The advantage is that you can link workbenches using various module widths. If you wish the supports to be flush with the worktop, you can select different worktops extended by 15 mm each side for stand-alone workbenches and overruns of 15 mm for the first and last worktop in a chain. This option is only available for workbenches of 800 mm in depth.



Note

Other top specifications and dimensions on request.

1. 2. 3. 4. 5.

» For ordering steps 2.-5.: see the following pages

1. Workbench tops made of urphen



i Features

- Ideal for many different application areas in schools, homes, apprentice workshops and in many different trades (steel construction, workshops, test stations, aviation, plastic industry, etc.)
- Top layer made of pressure-resistant, durable urphen with a gross density >1000 kg/m³
- Middle layer made of warp-free, compressed chipboard, quality class E1 (DIN 68 761), stabilising layer covered with hardboard.
- With 3 mm beech veneer edging and 10 mm beech edging
- Urphen is very durable, splash-proof and largely insusceptible to oil and grease
- UV coating is chemical-resistant according to DIN 68 861-1A (e.g. acetone, acetic acid, cleansing agents)
- Flame-retardant, fire index number (BKZ) 5.3 (EMPA)
- High stability, impact and scratch resistance and varied options for use, in 4 design colours
- 4 standard versions are available
- U-profile steel edge protection, rear and side panel options available, additional edge protection types made of aluminium and PVC on request
- For max. special sizes see page 337
- Other worktop models available on request



Urphen tops

Tops 50 mm thick with 3 mm beech veneer edging on all sides. Excluding pre-assembly and fastening material. These must be ordered additionally depending on the substructure (see page 343).



Urphen tops with rear panel

Tops 50 mm thick with 3 mm beech veneer edging on three sides. Rear panel height 150 mm, rear panel thickness 20 mm. Multiplex rear panel. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Urphen tops with U-profile steel edge protection on front

Tops 50 mm thick with 3 mm beech veneer edging on three sides. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).



Urphen tops with U-profile steel edge protection on front and rear panel

Tops 50 mm thick. Rear panel height 150 mm, rear panel thickness 20 mm. Multiplex rear panel. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

W → mm		1500	2000	2500	3000*
D ↗ 750 mm	Thickness mm	Art. no.	Art. no.	Art. no.	Art. no.
Standard	50	40.066.XXX	40.068.XXX	40.069.XXX	40.070.XXX
with rear panel	50	89.796.XXX	89.797.XXX	89.798.XXX	89.799.XXX
with U-profile steel edge protection on front	50	40.078.XXX	40.080.XXX	40.081.XXX	40.082.XXX
with U-profile steel edge protection on front and rear panel	50	89.804.XXX	89.805.XXX	89.806.XXX	89.807.XXX

W → mm		1500	2000	2500	3000*
D ↗ 800 mm	Thickness mm	Art. no.	Art. no.	Art. no.	Art. no.
Standard	50	39.023.XXX	39.025.XXX	39.026.XXX	39.027.XXX
with rear panel	50	89.800.XXX	89.801.XXX	89.802.XXX	89.803.XXX
with U-profile steel edge protection on front	50	39.603.XXX	39.605.XXX	39.606.XXX	39.607.XXX
with U-profile steel edge protection on front and rear panel	50	89.808.XXX	89.809.XXX	89.810.XXX	89.811.XXX

* Core is in two pieces, upper surface is slotted with length 2600 mm (+/- 50 mm).

Maximum special sizes of urphen tops

Urphen top: max. size 3500 x 1250 mm (W x D), **without edges**. Colours: green, blue, grey, red. Please specify the desired colour when ordering.

Thickness mm	Max. distance between supports mm	Max. load kg	Art. no.
50	1800	350	39.957.000

Note

Other top specifications and dimensions available on request.

Colour selection for urphen tops

Workbench for use in many different fields; combines functionality with exceptional design. Tops available in 4 colours. When ordering, please use the desired three-digit colour code (instead of .XXX). Three further colours are available on request.

Note: Differences between these colour samples and the original samples may occur for reasons of a printing-technical nature.



➤ For beech veneer and aluminium edges see page 340

1. 2. 3. 4. 5.

➤ For ordering steps 2 to 5 see the following pages

1. Workbench tops made of resin

i Features

- Laminate top suitable for surfaces which require frequent and thorough cleaning
- Application areas: assembly stands, laboratory, test benches, food industry, chemical industry, plastic industry, electrical and textile industry, etc.
- Middle layer made of virtually warp-free, compressed chipboard, quality class E1 manufactured according to standard EN 312-3
- Surface HPL coating (high pressure laminate) on both sides, 0.7 mm thick, light grey NCS S 1500-N, manufactured according to standard EN 438-2
- Middle layer and surface glued with one-component PVAC adhesive according to standard EN 204
- Edges with 2 mm grey PVC band on all sides
- Temperature resistance up to 180° for 20 minutes, resistant to cigarette burns for short periods
- Good abrasion and scratch resistance, high chemical resistance as well as resistant to oil and grease
- Resistant to weak acids and lye for short periods
- Resistant to most solvents
- No static charge (no ESD)
- 4 standard lengths are available
- Matching rear and side panels coated with resin available on request
- For max. special sizes see below
- Other worktop models available on request

Resin tops, light grey

Tops 40 mm thick. Edges with 2 mm grey PVC band on all sides. Colour of laminate surface: light grey, NCS S 1500-N. Excluding pre-assembly and fastening material. These must be ordered additionally depending on the substructure (see page 343).

Max. special sizes of resin top

Coated with resin, edges with 2 mm grey PVC edge band on all sides, colour of laminate surface: light grey, NCS S 1500-N.

Resin top: max. size 3000 x 1000 mm (W x D)

Thickness mm	Maximum distance between supports mm	Max. load kg	Unit	Art. no.	
40	1220	350	per m ²	39.085.000	

Cover panel: max. size 2740 x 1200 mm (W x D)

23	720	150	per m ²	39.881.000	
----	-----	-----	--------------------	-------------------	--

W → mm			1500	2000	2500	3000
D ↗ 750 mm	Thickness mm	Art. no.		Art. no.	Art. no.	Art. no.
Standard	40	39.082.000		39.083.000	39.134.000	39.084.000
D ↗ 800 mm	Thickness mm	Art. no.		Art. no.	Art. no.	Art. no.
Standard	40	39.052.000		39.076.000	39.135.000	39.086.000

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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Note

Other top specifications and dimensions on request.

1. Workbench tops made of nitrile

i Features

- Workbench top with anti-slip, shock-absorbing rubber coating, primarily suitable for work with machine components and metal parts
- The right choice for the following applications: Vehicle workshops, transport businesses, engineering, housing construction, assembly workshops
- Sturdy core made of solid wood, HDF coated on both sides
- Covering made of medium hard NBR rubber (black nitrile), 4 mm thickness with smooth surface
- Beech veneer edging 3 mm all around
- Edges 2 mm aluminium (only for 50 mm worktop thickness) and PVC on request
- Can be used at between -10 and +70°
- Resistant to oils, petro-chemicals, not recommended for acids, alkalines and acetone*
- Four standard widths available to choose from
- Rear and side panels optionally available
- For max. special sizes, see below
- Other worktop models available on request

Nitrile tops, black, with beech veneer edge

Tops 40 and 50 mm thick. Excluding pre-assembly and fastening material. These must be ordered separately depending on the substructure (see page 343).

Maximum special sizes of nitrile tops

Nitrile top: max. size 3000 x 1000 mm (W x D), 4 mm plain, black, with solid wood core, coated with HDF on both sides, **without edges**.

Thickness mm	Maximum distance between supports mm	Max. load kg	Unit	Art. no.	
40	1800	350	per m ²	39.952.000	
50	2300	300	per m ²	39.956.000	



Workbenches & workstation systems

W → mm		1500		2000		2500		3000	
D ↗ 750 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	42.922.000		42.923.000		42.924.000		42.925.000	
	50	42.926.000		42.927.000		42.928.000		42.929.000	
D ↗ 800 mm	Thickness mm	Art. no.		Art. no.		Art. no.		Art. no.	
Standard	40	42.930.000		42.931.000		42.932.000		42.933.000	
	50	42.934.000		42.935.000		42.936.000		42.937.000	

! Note

* The recommendations on resistance materials are general indicators and do not take into account secondary factors such as concentration of the agent, temperature, oxidation etc. A chemical compatibility test must be carried out before use.

» For beech veneer and aluminium edges see page 340

1. 2. 3. 4. 5.

» For ordering steps 2 to 5 see the following pages

Workbenches

Ordering steps for individual configuration:

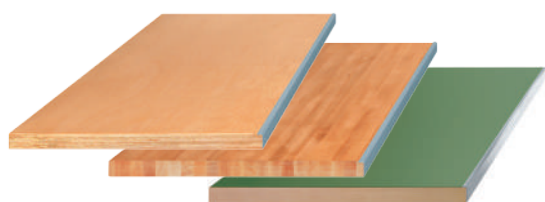


Selections to be made on this page and the following pages:

2. Accessories for workbench tops
3. Substructures
4. Accessories for substructures
5. Superstructures and accessories

2. Accessories for workbench tops

Top protection, panels and shelves



Steel edge guard

Edge protection embedded into top surface and fully attached. Specification: sheet steel. Colour L-profile: grey, NCS S 4502-B. Colour U-profile: anthracite grey, RAL 7016.

Specification	Top thickness mm	Unit	Art. no.	
L profile for multiplex tops/beech tops	40/50	per metre	39.152.000	
U profile for urphen tops	50	per metre	39.032.000	



Mitre surcharge for U-shaped edge guard made of steel for urphen top

If the steel edge guard is placed on one or several corners of the workbench top, one corner weld must be included for each corner.

Specification	Number	Art. no.	
Corner weld	1, 2, 4	39.298.000	



Variant F

Variant E

Sheet metal coatings

Sheet metal covers for multiplex tops, with or without rear panel. Open on the side, the multiplex top is visible. Calculation procedure: all dimensions in metres, rear panel height 150 mm.

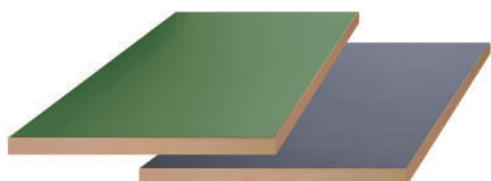
Variant E: cover for top area = depth x top length.

Variant F: cover for top area with rear panel = (0.15 m + depth) x top length.

For Multiplex worktop max. size 3000 x 1250 mm. Attention: From 2501 mm onwards the glued worktop must be selected (price on request)

Specification	Unit	Art. no.	
Chrome steel sheet coating, 1.5 mm variable	per m ²	41.997.000	
Steel sheet coating, 1.5 mm variable, sendzimir galvanised*	per m ²	41.999.000	

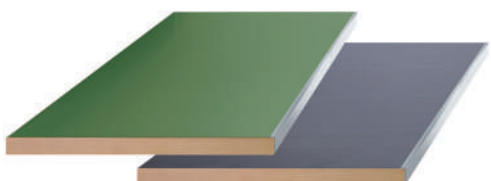
* Attention: Risk of corrosion with sendzimir galvanised sheet metal. Chrome steel sheet coating is recommended.



Beech veneer edge for urphen tops/nitrile tops

Veneer edge for top thickness of 40 and 50 mm.

Thickness mm	Unit	Art. no.	
3	per metre	39.031.000	



Aluminium edge for urphen tops/nitrile tops

Aluminium edge only for top thickness of 50 mm.

Thickness mm	Unit	Art. no.	
2	per metre	43.400.000	

Rear and side panels

Made of steamed beech veneer, glued over multiple layers with waterproofing (DIN 68 705), surface sanded, oiled. The worktop is water and stain resistant and largely non-sensitive to oils and grease.

Rear panels

The rear panels, which are supplied unattached, are screwed onto the worktop. Includes fastening material. Specification: Multiplex, 150 mm tall, 20 mm thick, oiled.

For top length mm	length mm	Unit	Art. no.	
1500	1500	-	89.812.000	
2000	2000	-	89.813.000	
2500	2500	-	89.814.000	
3000	3000*	-	89.815.000	
-	max. 3500	per metre	89.816.000	

* 2 x 1500 mm, abutting edges.

Side panels

The side panels are screwed onto the worktop. Includes fastening material. Specification: Multiplex, 150 mm tall, 20 mm thick, oiled.

For top depth mm	Depth mm	Unit	Art. no.	
700	720	-	89.817.000	
750	770	-	89.818.000	
800	820	-	89.819.000	
max. 1200	1270	per metre	89.820.000	

Shelves with raised edges

Specification: MDF worktop with 8 mm protruding raised edge made of beech on three sides (rear and sides). Depth 300 mm, thickness 19 mm. Supported load per linear metre: 20 kg. Colourless coating on all sides, no brackets (see below). * Max. distance between supports 1100 mm.

Top length mm	Required brackets	Unit	Art. no.	
1500	2	-	44.043.000	
2000	3	-	44.044.000	
2500	3	-	44.045.000	
3000	4	-	44.046.000	
max. 3500	*	per metre	39.214.000	

Brackets, height-adjustable

The brackets enable the raised-edge shelves to be adjusted to four different heights. Adjustment height relative to worktop 230, 270, 310 and 350 mm. They are fixed in place through the workbench top (pre-assembly required, see below). Including fastening material. Specification: quadratic steel tube, including fastening material for each unit. Colour: light grey, RAL 7035.

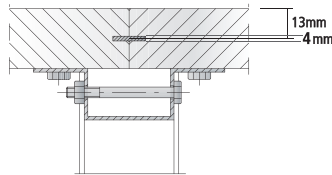
Designation	Depth mm	Art. no.	
Brackets, height-adjustable	280	44.047.000	
Pre-assembly per bracket (please specify position)	-	39.208.000	



For ordering steps 3.-5.:
see the following pages

2. Accessories for workbench tops

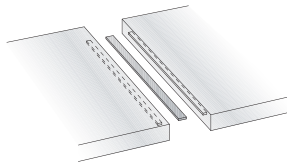
Butt and top joints



Butt joints over workbench leg assembly

Connects the workbench top in perfect alignment with wooden tongue and groove above the workbench foot for in-line workbench series. Tongue width 20 mm. Scope of delivery: Milled groove and wooden tongue 4 mm, included two clamping screws for workbench foot.

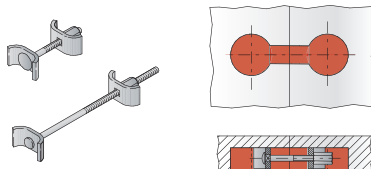
Top depth mm	Tongue length mm	Thickness mm	Art. no.	
650 - 799	630	4	39.030.000	
800 - 1000	730	4	39.021.000	



Butt joints over cabinet

Butt joint suitable for drawer cabinet, power unit or vice cabinet, connects the workbench top in perfect alignment with wooden tongue and groove over the cabinet for double and in-line continuous row benches. Tongue width 20 mm. Milled groove and wooden tongue.

Top depth mm	Tongue length mm	Thickness mm	Art. no.	
650 - 799	630	4	39.320.000	
800 - 1000	730	4	39.321.000	

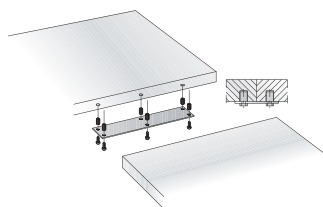


Top joint with clamping element

The workbench tops are stably and securely braced together on the underside with the inserted clamping elements. The required recesses are included. Top joint made of steel. Preferably to be used as a pair. Always use in combination with butt joint over cabinet. Pre-assembly included.

Clamping element length mm	Art. no.	
65	40.165.000	
150*	40.166.000	

* For workbench tops with middle layers made of condensed chipboard.



Top joint with connector plate

Connects the bracket mounting with the worktable. Fastening with steel bushes and hexagon screws. 3 mm thick. A support is required. Fastening material included, without pre-assembly. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Thickness mm	Art. no.	
100	500	3	39.204.000	

i Tip

Connecting elements

Different connecting elements can be used to combine and connect workbenches in any desired width or shape.

Pre-assembly of the workbench top with connector plate

Please specify position.

Designation	Art. no.	
Pre-assembly for the workbench top with connector plate	39.206.000	

Fastening material and pre-assemblies for workbench tops

The respective pre-assemblies/fastening materials must be ordered for each substructure.

Minimum top thickness for M10 pre-assembly 35 mm.

For drawer cabinet, power unit cabinet, vice cabinet and workbench drawer

Specification/screw type	For top thickness mm	Art. no.	
4 screws M10 without pre-assembly	40 - 50	39.160.000	
4 screws M10 including pre-assembly	40 - 50	39.161.000	
4 screws M6 including pre-assembly	20 - 30	88.439.000	
4 wood screws, without pre-assembly	40 - 50	39.073.000	

Note

Wood screws can only be ordered if no pre-assembly is ordered!

For workbench leg assembly

Specification/screw type	For top thickness mm	Art. no.	
6 screws M10 without pre-assembly	40 - 50	39.326.000	
6 screws M10 including pre-assembly	40 - 50	39.327.000	
6 screws M6 including pre-assembly	20 - 30	88.440.000	
6 wood screws, without pre-assembly	40 - 50	39.074.000	



For ordering steps 3.-5.:
see the following pages

Workbenches

Ordering steps for individual configuration:



To be selected on this page and the following pages:

3. Substructures
4. Accessories for substructures
5. Superstructures and accessories

3. Substructures

Workbench leg assemblies made of sheet steel



Workbench leg assemblies, stationary, fixed height and height adjustable

The Lista workbench leg assembly is a sturdy sheet steel construction, welded together with extruded profiles, with holes for fastening the top. Floor anchoring is possible through a hole in the base plate. Load-bearing capacity 400 kg. Please note the maximum clear width on page 316. Specification: sheet steel. Colour: according to colour chart.

Height mm	For top depth mm	Width mm	Depth mm	Art. no.	
800	700	80	675	43.101.XXX	
850	700	80	675	43.176.XXX	
700 - 1050*	700	80	675	43.186.XXX	
800	750, 800	80	725	43.111.XXX	
850	750, 800	80	725	43.179.XXX	
700 - 1050*	750, 800	80	725	43.231.XXX	

* Height-adjustable in 25 mm increments.



Workbench leg assemblies mobile and height-adjustable

Mobile workbench substructure constructed as desired from workbench foot with handle, workbench foot with fixed castors, or workbench foot with swivel castors, including brake mechanisms and handle. Castors made of nylon in black, castors made of rubber in grey. It is possible to select nylon or rubber coated wheels, depending on the properties of the floor. Workbench top depends on workstation requirements. The appropriate vice and drawer cabinet provide this workstation with optimum enhancement. Width: 80 mm. Depth: 725 mm. Height: 700–1050 mm. Observe max. clear width on page 316. Specification: sheet steel. Colour: according to colour chart.

Specification	kg	Wheel Ø mm	Art. no.	
With push handle, without castors	400	-	39.974.XXX	
With 2 nylon fixed castors	200	100	39.770.XXX	
With 2 rubber fixed castors	200	100	39.965.XXX	
With 2 nylon swivel castors, brakes	200	100	39.771.XXX	
With 2 rubber swivel castors, brakes	200	100	39.966.XXX	
With 2 nylon swivel castors, brakes, push handle	200	100	39.973.XXX	
With 2 rubber swivel castors, brakes, push handle	200	100	39.972.XXX	

Mobile workbench leg assemblies, retractable

A crank enables the swivel castors to be extended and retracted. Nylon castors in white. This enables the workbench to be moved anywhere or used in a fixed and stable position. Width: 80 mm. Depth: 725 mm. Excluding fastening material or pre-assembly. Specification: sheet steel. Colour: according to colour chart.


Specification	Height* mm	kg	Wheel Ø mm	Art. no.	
With 2 nylon swivel castors	800/825	200	100	43.401.XXX	
With 2 nylon swivel castors, push handle	800/825	200	100	43.403.XXX	
With 2 nylon swivel castors	850/875	200	100	43.402.XXX	
With 2 nylon swivel castors, push handle	850/875	200	100	43.404.XXX	

* Workbench leg assembly height + 25 mm.



Stationary workbench substructure, height-adjustable

The height of work surfaces placed under load can be easily adjusted. Height adjustment by means of four hydraulic cylinders, in which two workbench feet are integrated with a hydraulic pump mounted below the worktop with a retractable crank. Can only be supplied in entirely pre-assembled form, including workbench top. Wide workbench foot (workbench widths 1500, 2000 and 2500 mm): 90 mm. Depth: 725 mm. Min. height: 700 mm. Substructure load capacity: 350 kg. Specification: sheet steel. Colour: according to colour chart.


Substructure for top size mm	Clear width mm	Adjustment range mm	Art. no. 	
1500 x 750/800	1220	200	39.699.XXX	
2000 x 750/800	1720	200*	39.701.XXX	
2500 x 750/800	2220	200*/**	39.702.XXX	
1500 x 750/800	1220	300	39.703.XXX	
2000 x 750/800	1720	300*	39.705.XXX	
2500 x 750/800	2220	300*/**	39.706.XXX	

* Not suitable for 40 mm resin and nitrile workbench tops.

** Only for Multiplex, beech and nitrile worktops of 50 mm thickness.

Struts

Strut suitable for workbench leg assembly. Fastening material included. Please note the max. clear width on page 316. Specification: sheet steel. Colour: according to colour chart.

For top width mm	Clear width mm	Strut length mm	Art. no. 	
1500	1220	1224	43.233.XXX	
2000	1720	1724	43.236.XXX	
2000*	820	1648 (2 x 824)	40.833.XXX	
2500	2220	2224	40.900.XXX	
2500*	1070	2148 (2 x 1074)	43.241.XXX	
3000*	1320	2648 (2 x 1324)	43.242.XXX	

* Top one or two-piece with 3 workbench leg assemblies, strut two-piece.



Note

Electronic height adjustment available on request.



i Tip

Mobile workbenches

must be fitted with a push-handle and brace according to Health and safety regulations.



➤ For pre-assembly for workbench feet see page 343

✓ ✓ 3. 4. 5.

➤ For ordering steps 4.-5.: see the following pages

3. Substructures Storage shelves and foot rest

Storage shelves

Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705), bevelled edges, sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease.

D 560 mm

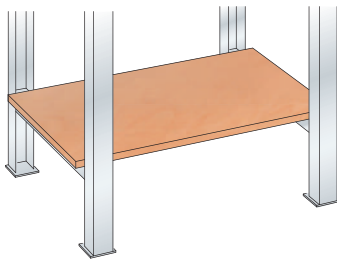
Storage shelves between workbench leg assemblies, 675 mm deep

Thickness 20 mm, max. load-bearing capacity 20 kg.

Specification: multiplex top, pre-drilled, fastening material included.

Top width mm	Width mm	Unit	Art. no.	
1500	1420	-	43.405.000	
2000	1920	-	43.406.000	
2500	2420	-	43.407.000	
3000	2920*	-	43.408.000	
-	2420**	per metre	39.269.000	

* Slotted (two-piece, 2 x 1460 mm), 3 workbench leg assemblies required. ** Maximum width, variable.



D 610 mm

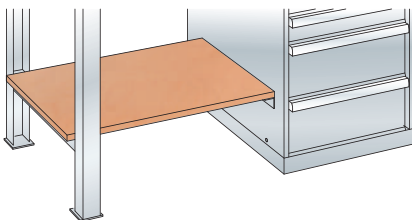
Storage shelves between workbench leg assemblies, 725 mm deep

Thickness 20 mm, max. load-bearing capacity 20 kg.

Specification: multiplex top, pre-drilled, fastening material included.

Top width mm	Width mm	Unit	Art. no.	
1500	1420	-	43.247.000	
2000	1920	-	43.248.000	
2500	2420	-	43.258.000	
3000	2920*	-	43.259.000	
-	2420**	per metre	39.236.000	

* Slotted (two-piece, 2 x 1460 mm), 3 workbench leg assemblies required. ** Maximum width, variable.



D 560 mm

Storage shelves between workbench leg assembly and cabinet, 675 mm deep

Thickness 20 mm, max. load-bearing capacity 20 kg.

Specification: multiplex top, pre-drilled, fastening material included, without support bracket.

Top width mm	Width mm	Unit	Art. no.	
1500	835	-	43.409.000	
2000	1335	-	43.410.000	
2500	1835	-	43.411.000	
3000	2335	-	43.431.000	
-	2420**	per metre	39.269.000	

** Maximum width, variable.



D 610 mm

Storage shelves between workbench leg assembly and cabinet 27x36 E, 725 mm deep

Thickness 20 mm, max. load-bearing capacity 20 kg.

Specification: multiplex top, pre-drilled, fastening material included, without support bracket.

Top width mm	Width mm	Unit	Art. no.	
1500	835	-	43.266.000	
2000	1335	-	43.267.000	
2500	1835	-	43.271.000	
3000	2335	-	43.272.000	
-	2420**	per metre	39.236.000	

** Maximum width, variable.

Support bracket for storage shelf on drawer cabinet

Fastening material included. Specification: sheet steel. Colour: light grey, RAL 7035.

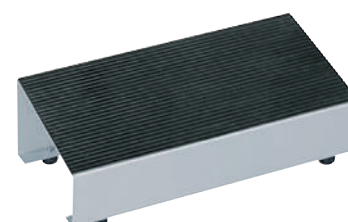
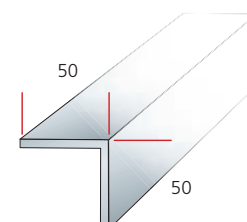
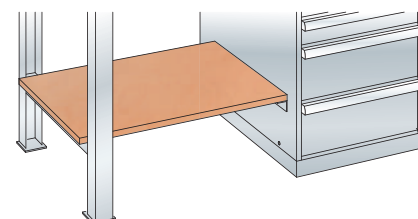
For nominal depth mm	Actual depth mm	Art. no.	
560	461	43.432.000	
610	540	43.273.000	

Foot rest

Covered by ribbed mat. Can be used under all workstations.

Specification: sheet steel. Colour: light grey, RAL 7035. Ribbed mat, black.

Width mm	Depth mm	Height mm	Art. no.	
500	259	140	39.240.000	



i Tip

Shelving

between the workbench feet can additionally be reinforced using struts (see page 345).



For ordering steps 4.-5.:
see the following pages

3. Substructures

Workbench drawer and drawer cabinets



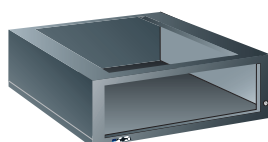
W → 578 mm

D ↗ 725 mm

i Features

- Housing and drawer made of sheet steel
- For well-organised storage of hand tools at the workstation
- Sheet steel housing for the drawer is fitted beneath the worktop with screws and sleeves
- Front height of the drawer 150 mm

Note
The desired position must be specified for the drawer cabinet.

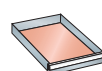


H ↑	mm	204
Clear height mm		150
Key Lock		Art. no.
Housing excluding cylinder Separately lockable		43.440.XXX
● Cylinder (random number)		222.376.000
Housing excluding cylinder Common lockable		43.440.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*		
Housing excluding cylinder Master key system		43.440.XXX
+ Cylinder for master key system		222.384.000
● Master key (registered system)		20.040.000

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

* Cylinder 2C with pre-defined number

In stock	Art. no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	



459 x 612 mm



H ↑	mm	150
Usable height mm		132,5
Cladding height mm		126
Load capacity		Art. no.
75		72.034.XXX

Fastening material and pre-assembly

Specification/screw type	Art. no.	
4 screws M10 without pre-assembly	39.160.000	
4 screws M10 including pre-assembly	39.161.000	

Colours

Housing and fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



➤ For colour information see fold-out

Every workbench is available with drawer cabinets in size 18x27 E, 27x27 E, 36x27 E, 27x36 E, 18x36 E and 36x36 E.



18 x 27 E

18 x 36 E

27 x 27 E

27 x 36 E

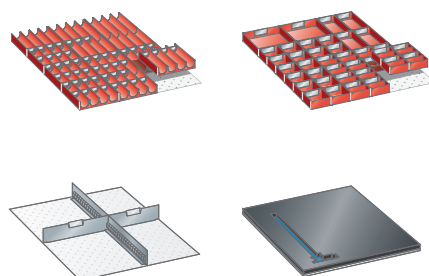
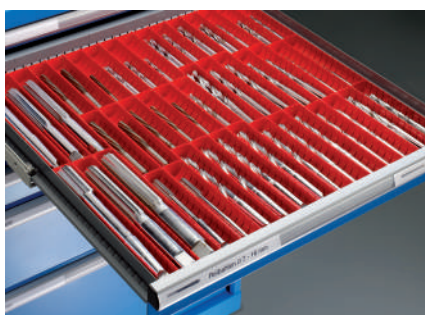
36 x 27 E

36 x 36 E

» For drawer cabinets
see page 19

Partition material for drawers

Matching partition material for the respective drawer (e.g. troughs, plastic boxes, dividers or foam inserts) can be found on page 706.



» For partition material and labelling
system see page 706

✓ ✓ 3. 4. 5.

» For ordering steps 4.-5.:
see the following pages

3. Substructures Power unit cabinets



Note

The desired position must be specified for the power unit cabinet.

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

W → 190 mm

D ↗ 725 mm

i Features

- Housing made of sheet steel, with side door
- The upper part of the cabinet has 2 holes (at the back and front respectively, including covers, Ø 19 mm) intended for compressed air connections
- The side panel gives access to two vertical DIN rails for attaching switches, transformers etc.
- Recesses on the front sides enable the attachment of blind covers or plug covers
- Four holes (including covers, Ø 19 mm) for air pressure and power supply at the bottom of the cabinet on the side
- Base plate with 2 holes, Ø 60 mm each, for power supply lines
- Power unit cabinet can be fitted on the left or right
- Cylinder must be ordered separately
- One blind cover included
- Base available on request

i Tip



Power unit cabinets

Power unit cabinets are used for the installation of many different units such as power, compressed air, data cables, etc. Slight adjustments can be made through the side door. In addition, many different hole patterns are possible with the blind cover.



H	mm	Door	800	850
Key Lock		Door specification	Art.-no.	Art.-no.
Housing excluding cylinder Separately lockable		Mounted on the right	88.406.XXX	88.410.XXX
		Mounted on the left	88.407.XXX	88.411.XXX
● Cylinder (random number)			222.376.000	222.376.000
Housing excluding cylinder Common lockable		Mounted on the right	88.406.XXX	88.410.XXX
		Mounted on the left	88.407.XXX	88.411.XXX
+ Cylinder 2C_____ (number according to choice)			222.383.000	222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*				
Housing excluding cylinder Master key system		Mounted on the right	88.406.XXX	88.410.XXX
		Mounted on the left	88.407.XXX	88.411.XXX
+ Cylinder for master key system			222.384.000	222.384.000
● Master key (registered system)			20.040.000	20.040.000
+ Please state the existing cylinder number when placing a repeat order ● Required for operation				

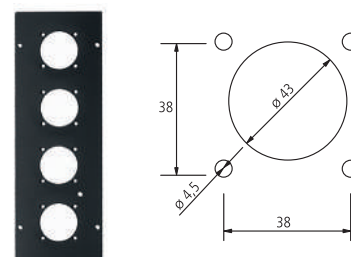
* Cylinder 2C with pre-defined number

In stock	Art.-no.	
Cylinder 2C 1	222.377.000	
Cylinder 2C 2	222.378.000	
Cylinder 2C 3	222.379.000	
Cylinder 2C 4	222.380.000	
Cylinder 2C 5	222.381.000	
Cylinder 2C 6	222.382.000	

Plug covers

The various plug covers are fastened on the housing or on the power unit cabinet with 4 screws. Supplied without sockets and test terminal.
Specification: sheet steel. Colour: black, NCS S 9000-N.

Specification	Art. no.	
For installation of 4 CH sockets	39.006.000	
For installation of 3 sockets and 1 test terminal	39.007.000	
For installation of 3 protective earth sockets	39.010.000	
Blind cover without holes, for self installation	39.008.000	



Fastening material and pre-assembly

Specification/screw type	Art. no.	
4 screws M10 without pre-assembly	39.160.000	
4 screws M10 including pre-assembly	39.161.000	



For ordering steps 4.-5.: see the following pages

3. Substructures Vice cabinets

i Features

- Housing made of sheet steel with a slide-in door on the side and a cylinder lock
- Cabinet can be equipped with the desired vice and corresponding collapsible lift
- To free the whole workspace, the vice can be folded beneath the bench into the cabinet in just a few simple steps
- Base available on request



Note

The desired position must be specified for the vice cabinet.



Colours

Housing and doors available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

» For colour information
see fold-out

W → 310 mm

D → 725 mm



H ↑	mm	800	850
Key Lock		Art. no.	Art. no.
Housing excluding cylinder Separately lockable		43.441.XXX	43.442.XXX
Door excluding cylinder Separately lockable		43.443.XXX	43.443.XXX
● Cylinder (random number)		222.376.000	222.376.000
Housing excluding cylinder Common lockable		43.441.XXX	43.442.XXX
Door excluding cylinder Simultaneously lockable		43.443.XXX	43.443.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000	222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*			
Housing excluding cylinder Master key system		43.441.XXX	43.442.XXX
Door excluding cylinder Master key system		43.443.XXX	43.443.XXX
+ Cylinder for master key system		222.384.000	222.384.000
● Master key (registered system)		20.040.000	20.040.000

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

* Cylinder 2C with pre-defined number

In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Fastening material and pre-assembly

Specification/screw type	Art. no.
4 screws M10 without pre-assembly	39.160.000
4 screws M10 including pre-assembly	39.161.000

Accessories for vice cabinet

Hinge units

Hinge unit for installation in vice cabinet. Gas springs provide weight counterbalance during lifting and lowering. "Heuer-Klapp" with safety locking, fixed height, including fastening material.

"Heuer-Klapp-Lift" with safety locking, lift height adjustment 175 mm, adjustment range, 360°, rotation, with seal of German Trades Association, including fastening material.

Guarantee period for hinge units: 2 years.

Type	Matching vices	Jaw width mm	Art. no.	
Heuer-Klapp 105-003	Gressel AX 100-1* Heuer 100-120	100, 120	40.096.000	
Heuer-Klapp 105-004	Gressel AX 125-1* Heuer 100-140	125, 140	40.097.000	
Heuer-Klapp-Lift 106-010	Gressel AX 100-1* Heuer 100-120	100, 120	40.098.000	
Heuer-Klapp-Lift 106-011	Gressel AX 125-1* Heuer 100-140	125, 140	40.099.000	

* The adapter plate is required for Gressel vices (see below).

Pre-assembly of hinge unit

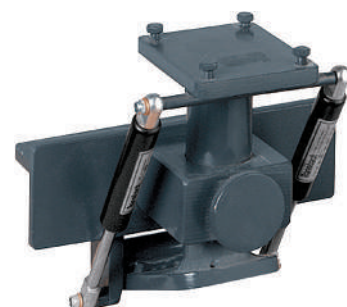
Mounting of vice with hinge unit (Heuer-Klapp or Heuer-Klapp-Lift) in vice cabinet housing.

Designation	Art. no.	
Pre-assembly of hinge unit	40.904.000	

Adapter plates

Adapter plate for Gressel vice to match hinge unit type "Heuer-Klapp" and "Heuer-Klapp-Lift". Fastening material included.

Specification	Art. no.	
For Gressel AX 100-1	40.100.000	
For Gressel AX 125-1	40.101.000	



i Tip

Vice cabinets

The workbench is always freely accessible for work, because the vice can be folded away if necessary.

i Tip

Foldaway devices

are only suitable for installation in the Lista vice cabinet. Collapsible devices available on request for direct mounting on the workbench top.



➤ For ordering steps 4.-5.:
see the following pages

Workbenches

Ordering steps for individual configuration:



Selections be made on this page and the following pages:

4. Accessories for substructures
5. Superstructures and accessories

4. Accessories

Vices and height adjustment units



"Gressel" vice system

Forward-opening vice with off-centre design enables vertical clamping of up to 4 inch round stock. With protected square guide, for maintenance-free precision. Endless applications thanks to the patented, 90° swivelling clamp. Anvil (nicht für AX 100-1) and saddle aids enable optimum machining of pipes and other work pieces. Specification: Spheroidal graphite iron, with two exchangeable, hewn jaws, fastening material included. Colour: Stationary elements dust grey, RAL 7037, movable elements cobalt blue, RAL 5013.

Specification	Opening of jaws mm	Jaw width mm	Art. no.	
Gressel AX 100-1	110	100	39.983.000	
Gressel AX 125-1	135	125	39.984.000	
Gressel AX 160-1	170	160	39.985.000	

Rotary disc "Gressel"

Compatible with Gressel AX 100-1 vice, can be rotated 360°. Specification: ductile iron, including fastening material. Colour: dusty grey, RAL 7037.

Specification	Matching vices	Art. no.	
Gressel AXA 100.100.1	AX 100-1	44.065.000	

Positioning system "Gressel"

Positioning devices that can be smoothly adjusted, with dampened gas pressure spring. Can be rotated 360° and locked in place using a locking lever. Height adjustment 55 - 215 mm from table surface to vice plate. Specification: Robust welded construction, includes fixture material. Colour: Dusty grey, RAL 7037.

Specification	Matching vices	Art. no.	
Gressel AXA 100.050.01	AX 100-1 39.983.000	39.406.000	
Gressel AXA 125.050.01	AX 125-1 39.984.000	39.407.000	
Gressel AXA 160.050.01	AX 160-1 39.985.000	39.410.000	

Vice, rotary disc and positioning device underlays "Gressel"

With workbench tops not made of solid wood (e.g. Urphen, resin), vice, rotary disc and positioning device underlays are absolutely necessary. Specification: Multiplex 250 x 250 x 50 mm (W x D x H), holes pre-drilled. Including fastening material.

Matching	Art. no.	
Vice Gressel AX 100-1	39.290.000	
Vice Gressel AX 125-1	39.291.000	
Vice Gressel AX 160-1	39.292.000	
Rotary disc AXA 100.100.1	39.841.000	
Positioning unit Gressel AXA 100.050.02	39.839.000	
Positioning unit Gressel AXA 125.050.01	39.839.000	
Positioning unit Gressel AXA 160.050.01	39.839.000	



"Heuer" vice system

Forward-opening vice for vertical clamping of round material, centrally adjustable guides, forged tube jaws and strong anvil as well as fixed jaws. Proven double prismatic guide prevents dirt and damage. Guarantee period 2 years. Specification: drop-forged steel, surface-hardened jaws (fixed), including fastening material. Colour: blue hammer-tone.

Specification	Opening of jaws mm	Jaw width mm	Art. no.	
Heuer 100 - 120	150	120	44.059.000	
Heuer 100 - 140	200	140	44.060.000	

Rotary disc "Heuer"

Rotary disc can be rotated 360° and locked in place. Specification: die-forged steel, including fastening material. Colour: azure blue.

Specification	Suitable for vice	Jaw width mm	Art. no.	
Heuer 103 - 120	44.059.000	120	44.066.000	
Heuer 103 - 140	44.060.000	140	44.067.000	

Positioning system "Heuer "

Heuer-Lift with gas-filled compression damper, smooth height adjustment (max. 200 mm), 360° rotation. Guarantee period 2 years. Specification: drop-forged steel, fastening material included. Colour: blue hammer tone.

Suitable for vice	Art. no.	
Heuer-Lift 104 - 220, 44.059.000	40.910.000	
Heuer-Lift 104 - 240, 44.060.000	40.911.000	

Vice, rotary disc and positioning device underlays "Heuer"

With workbench tops not made of solid wood (e.g. Urphen, resin), vice and rotary disc underlays are absolutely necessary. Specification: Multiplex 250 x 250 x 50 mm (W x D x H), holes pre-drilled. Including fastening material.

Matching	Art. no.	
Vice Heuer 100 - 120	39.293.000	
Vice Heuer 100 - 140	39.294.000	
Rotary disc 103 - 120	39.842.000	
Rotary disc 103 - 140	39.843.000	
Positioning device Heuer Lift 104 - 220	39.297.000	
Positioning device Heuer Lift 104 - 240	39.297.000	



Vice pre-assembly "Gressel & Heuer"

Pre-assembly (drill holes) excluding fastening material.

Specification	Art. no.	
Pre-assembly on the left	44.131.000	
Pre-assembly in the centre	44.132.000	
Pre-assembly on the right	44.133.000	



i Note

Vice bases

With workbench tops not made of solid wood (e.g. Urphen, resin), vice underlays are absolutely necessary.



➤ For ordering step 5:
see page 402 ff

Hexagonal workbenches



The group workstations come with a drawer cabinet as a substructure as well as a large worktop. The power terminals are integrated into the centre section. Specification on request. Accessories and power supply also available on request.



i Benefits

- Team building workstations for training schools
- Extremely space-saving
- Further shapes and sizes available on request

Colours

Cabinets available in 12 standard colours, 6 colour combinations and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information see fold-out



i Tip



Supply

Hexagonal workstations can be supplied with centralised provision of utilities such as compressed air, data, power or gas.



Workbenches & workstation systems

5. Superstructures and accessories
Separate components



➤ For ordering step 5.:
see page 402 ff



Compact workbenches

Practical and sturdy

Lista compact workbenches are versatile and can be loaded with up to 1,5 t. This is made possible by the high material quality as well as tightly welded joints which withstand heavy everyday use in the workshop and production without any problems.



Three different workbench tops

Different surfaces provide excellent protection against splash water, dirt, oil and grease and thus are a stable working base.



Easily retrofitted

Individual configurations with drawers, hinged doors and shelves can be easily designed to adapt every model to workplace requirements.



High load-bearing capacity up to 1.5 t

The sturdy construction and high-quality materials provide a stable system that can handle total loads of up to 1,5 t without any problems.

i Benefits

- High load-bearing capacity up to 1,5 t with evenly distributed load
- All workbench leg assemblies with height adjustment as well as mounting brackets for screwing to the floor (can be retrofitted)
- Smooth-running drawers with full extension and 75 kg load capacity
- Completely assembled upon delivery
- Key Lock locking system
- Can be extended with accessories



Colours

Workbenches available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



**For colour information
see fold-out**

The compact workbenches are a versatile, modern workstation for production, the workshop and hobbies.



Workbenches & workstation systems



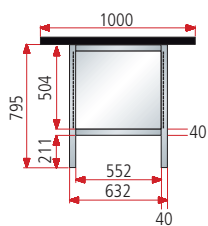
Compact workbenches

Planning information

Dimensions and modular construction system

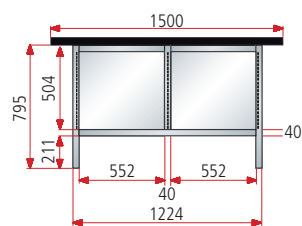
This compatible system stands out in terms of flexibility and ease of integration. The compact workbenches are based on the workbench housing with height-adjustable feet. Useful additions such as superstructures, lighting, swivel arms and additional accessories make this a fully ergonomic workstation.

Worktop 1000 mm



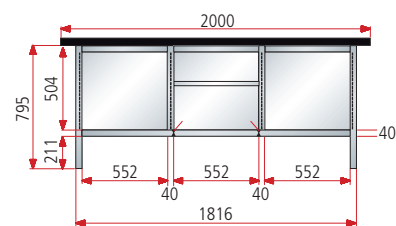
Front view

Worktop 1500 mm

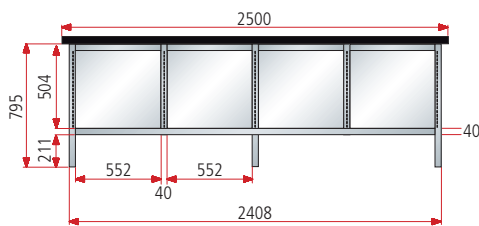


Front view

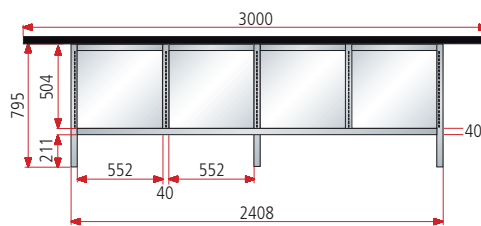
Worktop 2000 mm



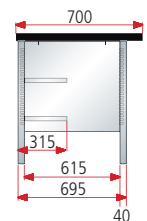
Front view



Front view



Front view

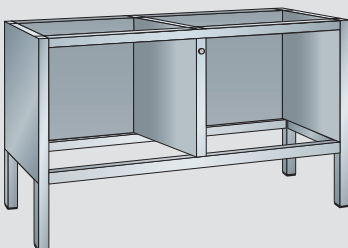


Side view of all compact workbenches



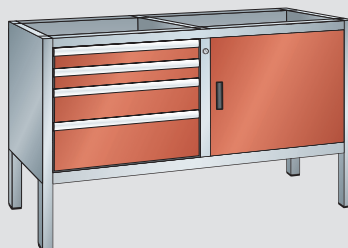
For details on workbench tops see page 328

Configure and order compact workbenches



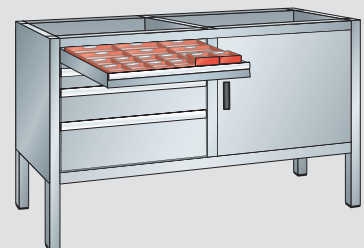
1.

Substructures



2.

Drawers + accessories



3.

Partition material

First select the substructure for your compact workbench from five sizes. Then define the locking mechanism and your desired colour from 12 standard colours and 12 additional colours (with surcharge).

Then select the front height and the colour of the drawers and doors. The total of the front height values (C) must match the clear height (B) (see illustration). The hinged doors are available as left or right-opening versions in a range of heights.

Partition material for drawers is ordered for the most part as a set. Lista offers a large selection here. Please note that the partition material must match the drawer height and usable surface.

Superstructures

Flexibly configurable
or any task

Workbench tops

Durable and hard-wearing for all
industries

Substructure

Stable, variable and
versatile

4.

Workbench tops

5.

Superstructures + accessories

Ordering

You can choose between workbench tops in five lengths and three different materials for a variety of purposes and mechanical loads. Detailed descriptions of the worktop properties can be found from page 328 onwards.

Finally, select the superstructures for your compact workbench. Customise your worktop, from support pillars to appliance rails, from rear panels to lighting (from page 402).

Compact workbenches

Ordering made easy:



Preconfigured and ready-for-order:
depending on your selection, cabinet
housing with locking system and drawers

Options available:

3 Substructures and accessories

5 Superstructures and accessories

Preconfigured compact workbenches with multiplex or beech workbench tops

W → 1000 mm



1 workbench top
1 housing
1 drawer
150 mm

Housing width mm	Height mm		Art. no.	
640	840	Multiplex	64.100.XXX	
640	850	Beech	64.102.XXX	



1 workbench top
1 housing
1 drawer
150 mm
1 compartment with door
350 mm
1 shelf

Housing width mm	Height mm		Art. no.	
640	840	Multiplex	64.103.XXX	
640	850	Beech	64.105.XXX	



1 workbench top
1 housing
4 drawers
2 x 100 mm
2 x 150 mm

Housing width mm	Height mm		Art. no.	
640	840	Multiplex	64.106.XXX	
640	850	Beech	64.108.XXX	

W → 1500 mm



1 workbench top
1 housing
1 drawer
150 mm
1 compartment with door
350 mm
3 shelves

Housing width mm	Height mm		Art. no.	
1230	840	Multiplex	64.109.XXX	
1230	850	Beech	64.111.XXX	



1 workbench top
1 housing
3 drawers
2 x 150 mm
1 x 200 mm
2 shelves

Housing width mm	Height mm		Art. no.	
1230	840	Multiplex	64.112.XXX	
1230	850	Beech	64.114.XXX	

Workbench tops

Multiplex top thickness	40 mm
Beech top thickness	50 mm
Height of workbench substructure	800 mm

Note

Preconfigured workbenches are equipped with separately lockable locks. Further worktop designs available on request.


D ↗ 700 mm
H ↑ 840/850 mm
W → 1500 mm


1 workbench top
1 housing
4 drawers
2 x 75 mm
1 x 150 mm
1 x 200 mm
1 compartment with door
500 mm
2 shelves

Housing width mm	Height mm		Art. no.	
1230	840	Multiplex	64.115.XXX	
1230	850	Beech	64.117.XXX	

W → 2000 mm


1 workbench top
1 housing
3 drawers
à 150 mm
3 compartments with door
à 350 mm
3 shelves

Housing width mm	Height mm		Art. no.	
1820	840	Multiplex	64.121.XXX	
1820	850	Beech	64.123.XXX	



1 workbench top
1 housing
2 drawers
2 x 150 mm
2 compartments with door
2 x 350 mm
2 shelves

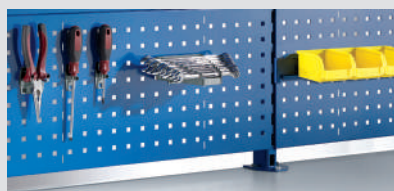
Housing width mm	Height mm		Art. no.	
1230	840	Multiplex	64.118.XXX	
1230	850	Beech	64.120.XXX	



1 workbench top
1 housing
4 drawers
3 x 150 mm
1 x 200 mm
1 compartment with door
350 mm
3 shelves

Housing width mm	Height mm		Art. no.	
1820	840	Multiplex	64.124.XXX	
1820	850	Beech	64.126.XXX	

i Tip



Organisation with storage containers and keyhole hooks

Worktop organisers extend the work area many times over. Ergonomic workflows are ensured by individual configuration of the superstructures.



➤➤ For ordering steps 3 and 5.:
see page 369

Compact workbenches

Preconfigured compact workbenches with multiplex or beech workbench tops

W → 2000 mm



- 1 workbench top
- 1 housing
- 7 drawers
- 5 x 100 mm
- 2 x 150 mm
- 2 compartments with door
- 2 x 350 mm
- 2 shelves

Housing width mm	Height mm		Art. no.	
1820	840	Multiplex	64.127.XXX	
1820	850	Beech	64.129.XXX	



- 1 workbench top
- 1 housing
- 2 drawers
- 2 x 150 mm
- 2 compartments with door
- 2 x 350 mm
- 2 recessed shelves
- 2 shelves

Housing width mm	Height mm		Art. no.	
1820	840	Multiplex	64.130.XXX	
1820	850	Beech	64.132.XXX	

W → 2500 mm



- 1 workbench top
- 1 housing
- 10 drawers
- 4 x 75 mm
- 4 x 100 mm
- 2 x 150 mm
- 2 compartments with door
- 2 x 500 mm
- 4 shelves

Housing width mm	Height mm		Art. no.	
2410	840	Multiplex	64.133.XXX	
2410	850	Beech	64.135.XXX	



- 1 workbench top
- 1 housing
- 4 drawers
- 4 x 150 mm
- 4 compartments with door
- 4 x 350 mm
- 4 shelves

Housing width mm	Height mm		Art. no.	
2410	840	Multiplex	64.139.XXX	
2410	850	Beech	64.141.XXX	



Note

Preconfigured cabinets are equipped with separately lockable locks.





D  **700 mm**
H  **840/850 mm**
W  **3000 mm**


- 1 workbench top
- 1 housing
- 10 drawers
 - 4 x 75 mm
 - 4 x 100 mm
 - 2 x 150 mm
- 2 compartments with door
 - 2 x 500 mm
- 4 shelves

Housing width mm	Height mm		Art. no. 	
2410	840	Multiplex	64.136.XXX	
2410	850	Beech	64.138.XXX	



- 1 workbench top
- 1 housing
- 4 drawers
 - 4 x 150 mm
- 4 compartments with door
 - 4 x 350 mm
- 4 shelves

Housing width mm	Height mm		Art. no. 	
2410	840	Multiplex	64.142.XXX	
2410	850	Beech	64.144.XXX	



 For superstructures and accessories see page 402 onwards



Colours

Workbenches available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

 For colour information see fold-out

Workbench tops

Multiplex top thickness	40 mm
Beech top thickness	50 mm
Height of workbench substructure	800 mm

Note

Preconfigured workbenches are equipped with separately lockable locks. Further worktop designs available on request.



 For ordering steps 3 and 5: see page 369

Compact workbenches

1. 2. 3. 4. 5.

1. Compact workbench bases with Key Lock locking system



Housing

To secure all drawers simultaneously, the workbench housing can be individually configured with the Key Lock locking system. In addition, different drawer heights and doors can be selected. The preconfigured cabinets are always equipped with separately lockable locks.

Colours

Workbenches available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



» For colour information see fold-out

» For locking systems see page 24

» For partition material and labelling system see page 706 ff



W →	mm	640	
	Clear height mm	500	
	Suitable for workbench tops of width in mm	1000	
	Number of locks per cabinet	1	

Key Lock	Art. no.		
Housing excluding lock Separately lockable		64.300.XXX	
● Cylinder (random number)		64.417.000	
Housing excluding lock Simultaneously lockable		64.300.XXX	
+ Cylinder 2C_____ (number according to choice)		64.641.000	
For off-the-shelf cylinders with pre-defined numbers, see below*			
Housing excluding lock Master key system		64.300.XXX	
+ Cylinder for master key system		64.646.000	
● Master key (registered system)		20.040.000	

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

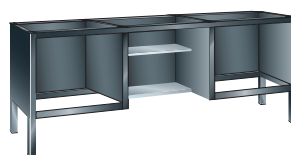
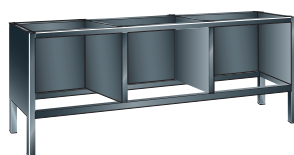
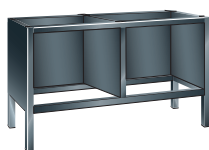
* Cylinder 2C with pre-defined number

In stock	Art.-Nr.	
Cylinder 2C 1	64.642.000	
Cylinder 2C 3	64.643.000	
Cylinder 2C 5	64.644.000	
Cylinder 2C 6	64.645.000	

Floor fastener





Can be attached to workbench leg assembly, can be retrofitted.

Designation	Art. no.	
Floor fastener	90.177.000	

H  **800 mm**
D  **695 mm**


with 2 recessed shelves



	1230	1820	1820	2410
	500	500	500	500
	1500	2000	2000	2500/3000
	1	2	2	2
	Art. no. 	Art. no. 	Art. no. 	Art. no. 
	64.301.XXX	64.302.XXX	64.304.XXX	64.303.XXX
	64.417.000	64.417.000	64.417.000	64.417.000
	64.301.XXX	64.302.XXX	64.304.XXX	64.303.XXX
	64.641.000	64.641.000	64.641.000	64.641.000
	64.301.XXX	64.302.XXX	64.304.XXX	64.303.XXX
	64.646.000	64.646.000	64.646.000	64.646.000
	20.040.000	20.040.000	20.040.000	20.040.000


Height adjustment

Can be retrofitted. Height adjustable in 50 mm increments from 800 to 1050 mm. Colour: anthracite grey, RAL 7016.


Specification	Top width mm	Art. no.	
Set with 4 pieces	1820	64.414.000	
Set with 6 pieces	2410	64.409.000	

Standard hinged door

Width 600 mm

Door alignment	Art. no. 	
Right/left 500 mm	64.410.XXX	
Right 350 mm	64.411.XXX	
Left 350 mm	64.412.XXX	


1. 2. 3. 4. 5.

 For ordering steps 2.-5.: see the following pages

Shelf

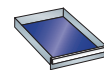
Galvanised and height adjustable.

Width mm	Depth mm	Art. no.	
600	600	64.413.000	



Compact workbenches

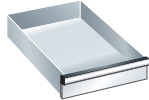
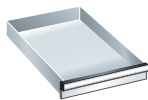
2 Drawers with full extension



500 x 600 mm

Drawer

Every drawer has a full extension runner with a load capacity of 75 kg.



H ↑ mm	75	100	150	200	250
Usable height mm	60	85	135	185	235
Cladding height mm	45	75	125	175	175
kg Load capacity 75	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	64.400.XXX	64.401.XXX	64.403.XXX	64.404.XXX	64.405.XXX

4 Workbench tops



Multiplex tops, 700 mm deep

Beechwood top glued in multiple layers, sanded and surface-treated, bevelled top edges.

Top length mm	Top thickness mm	Art. no.	
1000	40	64.570.000	
1500	40	64.571.000	
2000	40	64.572.000	
2500	40	64.573.000	
3000*	40	64.574.000	

* 2 x 1500 mm with butt joint.



Beech tops, depth 700 mm

Solid glued beech top, sanded and surface-treated. Bevelled long edges, for high mechanical load.

Top length mm	Top thickness mm	Art. no.	
1000	50	64.580.000	
1500	50	64.581.000	
2000	50	64.582.000	
2500	50	64.583.000	
3000	50	64.584.000	



Urphen tops, 700 mm deep

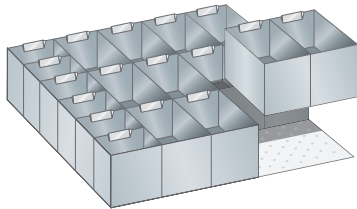
Chipboard core middle layer with green 5 mm urphen mat at the top and at the bottom, 3 mm beech edge band, UV coated surface, good resistance to water, alcohol, grease and many chemical agents, bevelled edge.

Top length mm	Top thickness mm	Art. no.	
1000	50	64.590.000	
1500	50	64.591.000	
2000	50	64.592.000	
2500	50	64.593.000	
3000	50	64.594.000	

Note

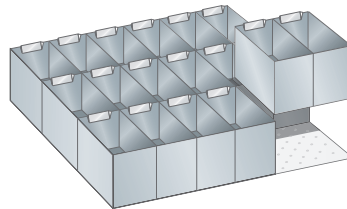
Other top specifications and dimensions on request.

3. Partition material sets for drawers

 500 x 600 mm


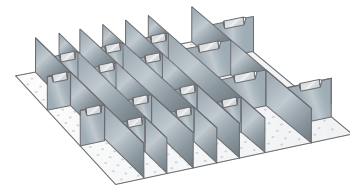
Plastic boxes

For front height mm	Art. no.	
75	56.160.000	
100, 125	56.161.000	
12 plastic boxes:	100 x 200 mm	
6 plastic boxes:	100 x 100 mm	



Plastic boxes

For front height mm	Art. no.	
75	56.163.000	
100, 125	56.164.000	
15 plastic boxes:	100 x 200 mm	



Dividers

For front height mm	Art. no.	
75	56.170.000	
100, 125	56.171.000	
7 lengthwise dividers		
12 crosswise dividers	50 mm	
4 crosswise dividers	100 mm	

Labelling set

Consisting of clip-on label holders and labels.

Specification	Art. no.	
18-piece	55.996.000	

Labelling set

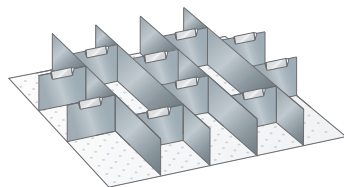
Consisting of clip-on label holders and labels.

Specification	Art. no.	
15-piece	55.994.000	

Labelling set

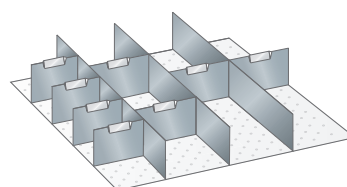
Consisting of clip-on label holders and labels.

Specification	Art. no.	
16-piece	55.995.000	



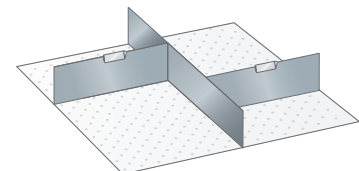
Divider set

For front height mm	Art. no.	
75	56.172.000	
100, 125	56.173.000	
150	56.174.000	
4 lengthwise dividers		
10 crosswise dividers	100 mm	



Divider set

For front height mm	Art. no.	
75	56.175.000	
100, 125	56.176.000	
150	56.177.000	
200, 250	56.178.000	
3 lengthwise dividers		
4 crosswise dividers	100 mm	
4 crosswise dividers	150 mm	



Divider set

For front height mm	Art. no.	
75	81.794.000	
150	56.183.000	
200, 250	56.184.000	
1 lengthwise divider		
2 crosswise dividers	250 mm	

Labelling set

Consisting of clip-on label holders and labels.

Specification	Art. no.	
10-piece	55.990.000	

Labelling set

Consisting of clip-on label holders and labels.

Specification	Art. no.	
8-piece	55.989.000	

Labelling set

Consisting of clip-on label holders and labels.

Specification	Art. no.	
2-piece	55.984.000	

5. Superstructures and accessories Separate components



For ordering step 5.:
see page 402 ff





System workbenches

The cost-effective worktop

Lista's system workbenches are highly durable with some workbenches able to support loads of up to 1.0 t. High-quality materials and construction components can withstand even the most rigorous everyday use.



Robust workbench top

This robust Multiplex workbench top is 40 mm thick and offers good protection against spraying water and dirt, and is for the most part not sensitive to oils or greases (for a more specific description see page 328).



Mobile workbench

Also available as mobile design with two swivel castors and two fixed castors made of solid rubber, with locks and ergonomic push handle, supported load per castor 100 kg.



Perfectly tidy

The versatile drawer partition material enables a system of organisation that is perfectly set up for anything you need to store.

i Benefits

- High load-bearing capacity up to 1.0 t for the stationary model with evenly distributed load
- Smooth-running drawers with 70 kg supported load (30 kg when used as mobile storage)
- Pre-assembled
- Key Lock locking system
- Many optional add-ons
- Mobile workbenches with individual pull-out locking mechanism



Colours

Housing in light grey, RAL 7035. Doors and fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

System workbenches: A versatile and cost-effective alternative using high-quality materials.



System workbenches

Ordering made easy:



Preconfigured and ready-to-order:

depending on your selection, cabinet housing with worktops, drawers and attachable elements

Options available:

3. Partition material

5. Superstructures and accessories

Lista Units

W → x D ↗

27 x 30 E

Preconfigured system workbenches

Mobile and stationary models with Multiplex worktop

W → 1250 mm

D ↗ 700 mm

H ↑ 877 mm



- 1 workbench top
- 1 housing
- 1 drawer
150 mm
- 1 compartment with door
450 mm
- 3 adjustable shelves

Housing width mm	Height mm		Art. no.
1116	877	Multiplex	41.504.XXX



- 1 workbench top
- 1 housing
- 2 drawers
2 x 150 mm
- 2 compartments with doors
2 x 450 mm
- 2 adjustable shelves

Housing width mm	Height mm		Art. no.
1116	877	Multiplex	41.506.XXX



- 1 workbench top
- 1 housing
- 6 drawers
2 x 75 mm, 4 x 150 mm
- 1 compartment with door
450 mm
- 1 adjustable shelf

Housing width mm	Height mm		Art. no.
1116	877	Multiplex	41.514.XXX



- 1 workbench top
- 1 housing
- 5 drawers
2 x 75 mm, 1 x 100 mm
1 x 150 mm, 1 x 200 mm
- 1 compartment with door
600 mm
- 2 adjustable shelves

Housing width mm	Height mm		Art. no.
1116	877	Multiplex	41.769.XXX



Art. no. **41.514.050**
Housing: light grey, RAL 7035
Fronts: metallic grey, NCS S 6502-B
(excluding vice)

All mobile system workbenches on this page are also equipped with:

- 1 push handle
- 4 castors (solid rubber, 2 fixed castors, 2 swivel castors with brakes), Ø 100 mm



Push handle

For mobile system workbenches, ergonomically friendly and stable with rubber-coated steel tube.



W → 1500 mm

D ↗ 700 mm

H ↑ 840 mm



- 1 workbench top
- 1 housing
- 1 drawer
150 mm
- 1 compartment with door
450 mm
- 3 adjustable shelves

Housing width mm	Height mm		Art. no.	
1116	840	Multiplex	41.426.XXX	



- 1 workbench top
- 1 housing
- 2 drawers
2 x 150 mm
- 2 compartments with doors
2 x 450 mm
- 2 adjustable shelves

Housing width mm	Height mm		Art. no.	
1116	840	Multiplex	41.430.XXX	



- 1 workbench top
- 1 housing
- 6 drawers
2 x 75 mm, 4 x 150 mm
- 1 compartment with door
450 mm
- 1 adjustable shelf

Housing width mm	Height mm		Art. no.	
1116	840	Multiplex	41.446.XXX	



- 1 workbench top
- 1 housing
- 5 drawers
1 x 100 mm, 3 x 150 mm,
1 x 200 mm
- 1 compartment with door
450 mm
- 1 adjustable shelf

Housing width mm	Height mm		Art. no.	
1116	840	Multiplex	41.438.XXX	

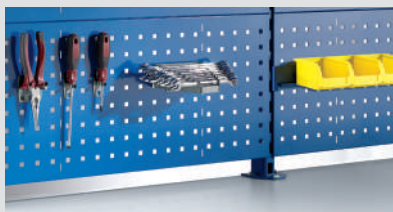
Equipment

Strong Multiplex worktop	40 mm
Height housing	680 mm
Height feet	120 mm
Height castor supports and castors	137 mm
Supported load per castor	100 kg
Clear height of housing	600 mm

Note

Preconfigured workbenches are equipped with separately lockable locks. Further worktop designs available on request.

i Tip



Organisation with storage containers and keyhole hooks

Worktop organisers extend the work area many times over. Ergonomic workflows are ensured by individual configuration of the superstructures.

Colours

Housing in light grey, RAL 7035. Doors and fronts available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



➤ For colour information see fold-out

➤ For superstructures and accessories see page 402 ff

System workbenches

Lista Units

W → x **D** ↗

27 x 30 E

Preconfigured system workbenches

Stationary models with Multiplex worktop

W → **2000 mm**

D ↗ **700 mm**

H ↑ **840 mm**



- 1 workbench top
- 1 housing
- 2 drawers
2 x 150 mm
- 2 compartments with doors
2 x 450 mm
- 4 adjustable shelves

Housing width mm	Height mm		Art. no.	
1654	840	Multiplex	41.448.XXX	



- 1 workbench top
- 1 housing
- 3 drawers
3 x 200 mm
- 1 compartment with door
600 mm
- 4 adjustable shelves

Housing width mm	Height mm		Art. no.	
1654	840	Multiplex	41.722.XXX	



- 1 workbench top
- 1 housing
- 5 drawers
1 x 100 mm, 2 x 150 mm,
1 x 200 mm, 1 x 300 mm
- compartments with doors
2 x 450 mm
- 2 adjustable shelves

Housing width mm	Height mm		Art. no.	
1654	840	Multiplex	41.456.XXX	



- 1 workbench top
- 1 housing
- 6 drawers
6 x 150 mm
- 2 compartments with doors
2 x 450 mm
- 2 adjustable shelves

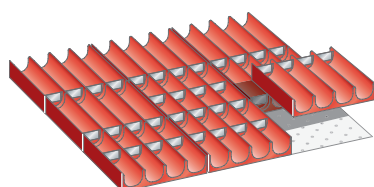
Housing width mm	Height mm		Art. no.	
1654	840	Multiplex	41.721.XXX	

Note

Preconfigured workbenches are equipped with separately lockable locks.
Further worktop designs available on request.

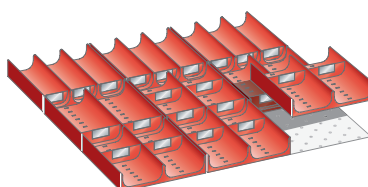


3. Partition material sets for drawers



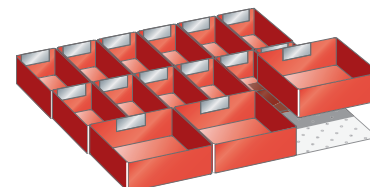
Troughs

For front height mm	Art. no.	
75-300	41.468.000	
9 trough parts:	4-piece, Ø 33 mm*	
40 trough walls:	4-piece, Ø 33 mm*	



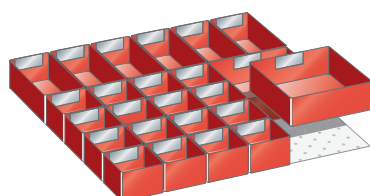
Troughs

For front height mm	Art. no.	
75-300	41.469.000	
3 trough parts:	3-piece, Ø 70 mm*	
20 trough walls:	3-piece, Ø 70 mm*	
6 trough parts:	2-piece, Ø 70 mm*	
10 trough walls:	2-piece, Ø 70 mm*	



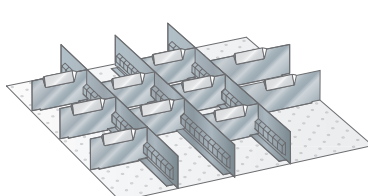
Plastic boxes

For front height mm	Art. no.	
75	41.471.000	
100	41.472.000	
12 plastic boxes:	75 x 150 mm	
3 plastic boxes:	150 x 150 mm	



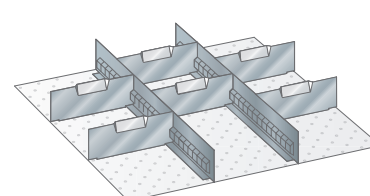
Plastic boxes

For front height mm	Art. no.	
75	41.473.000	
16 plastic boxes:	75 x 75 mm	
6 plastic boxes:	150 x 75 mm	
2 plastic boxes:	150 x 150 mm	



Slotted dividers and metal separators

For front height mm	Art. no.	
75	41.474.000	
100	41.475.000	
150-300	41.476.000	
3 slotted dividers:	30 E	
8 metal separators:	6 E	
2 metal separators:	9 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
75	41.477.000	
100	41.478.000	
150-300	41.479.000	
2 slotted dividers:	30 E	
6 metal separators:	9 E	

* Note usable height of drawer depending on goods to be stored.

Note

Front height = drawer front height.
For actual height of partition material see pages 730–735.

Partition material sets without clip-on label holders.

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



5. Superstructures and accessories

Separate components



Note

Only compatible when mounting on table top.



For ordering step 5.:
see page 402 ff



Individual workstations

Variable and ergonomic

New forms of organisation, changed production flows and technologies call for flexibility, ergonomics and efficiency. With its workstation system programme, Lista offers an all-in-one solution for optimising manual workstations and workflows. Regardless of whether an individual several workstations or a team are concerned, the connection of power, compressed air and data components turns simple workstations into functional and efficient workstation systems.



A modular system:
flexible options, perfect ergonomics, optimised workflows



Mobile drawer cabinets with optimum space usage round off the range of accessories.

i Benefits

- Modular system with numerous configuration options and a high level of flexibility
- Height can be adjusted specifically for the given installation situation
- Height can be precisely adjusted to any value between 730 and 1130 mm
- Can be switched quickly between standing and seated modes as needed
- Standard widths from 1030 to 2000 mm
- Table frame also available as mobile version
- Also available as ESD model



Colours

Substructures and superstructures available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

**➤ For colour information
see fold-out**

The individual workstation system offers flexible options and perfect ergonomics. The system can always be optimally adapted to new tasks and helps to optimise workflows, increase productivity and boost employee satisfaction.



Individual workstations

A modular system

Superstructure



Universal support pillar profiles

Thanks to the holes provided on four sides in 50 mm grids, it is easy to fit the add-on elements, horizontally or at inclines of 15°, and for the most part without the use of tools.



Versatile add-on elements

Numerous configuration options are provided by the diverse range of attachable components for the swivel arm. The TFT monitor bracket, swivel storage shelves and configurable module frame provide optimum tidiness at your workstation.



Electrical connection

The electrical ducts are attached to the support frame without the use of tools and are available in multiple colours; these ducts can then be fitted with required electrical components. Fitting can be performed flush with the surface of the support pillar structure or in front of the support pillar structure.

Table system



Height adjustment

A perfect configuration of the system allows for an optimised work process. The work height can be adjusted either mechanically, manually or electrically - between 730 mm and 1130 mm (not including worktop thickness).



Programmable control system

Is also available as an additional feature for workstations with motor-driven height adjustment function, enabling installation heights to be set precisely in advance.

Substructure



PC holder

Rapid installation with easy-to-configure width and height requirements. Can be fitted either on the left or on the right of the table frame.



Retractable keyboard tray

Mounted at any desired location beneath the table frame of the workstation. Metallic working surface with stable retractable tray.



Integrated cable duct

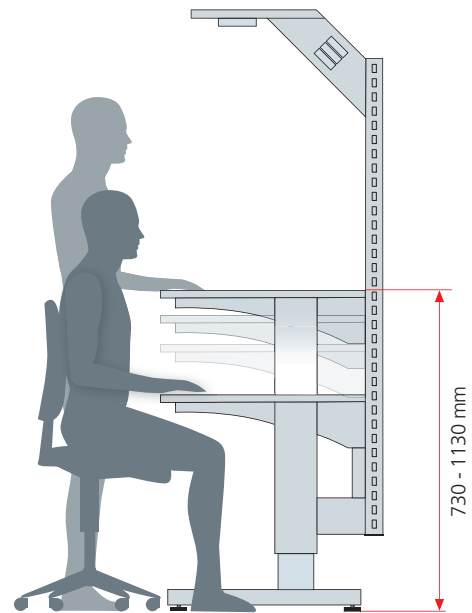
Allows cables to sit neatly and tidily inside the unit, even when the height of the workstation needs to be adjusted.



Individual workstations

Modular system with standardised assemblies

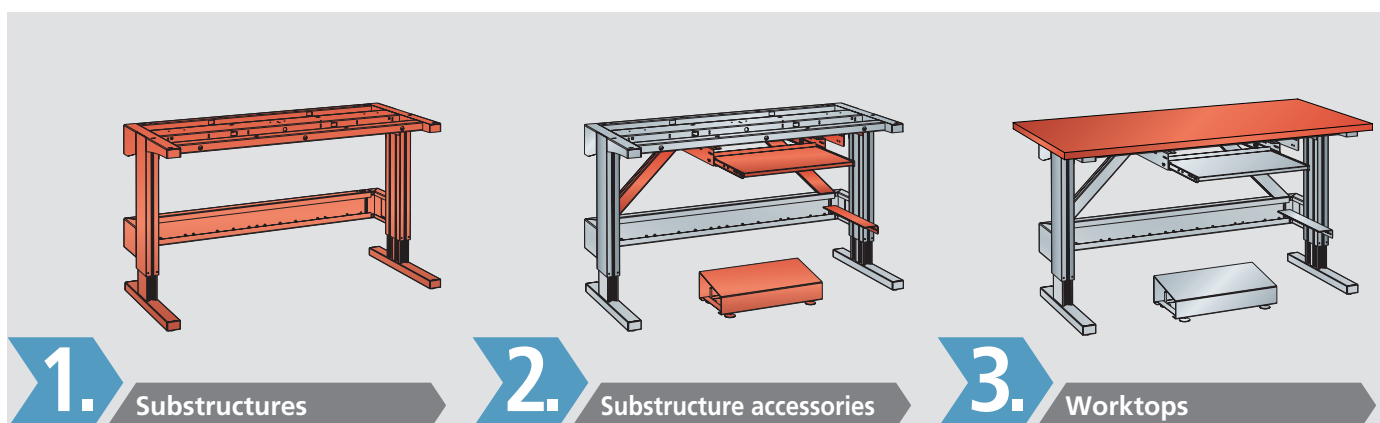
This compatible system stands out in terms of flexibility and ease of integration. The height-adjustable table frame provides the basis of each workstation. A wide variety of adjustment mechanisms cater for all needs. Useful additions such as attachable table elements, lighting, swivel arms, a wide range of material supply elements as well as additional accessories such as feet supports make this a fully ergonomic workstation. It can be easily adapted using the modular construction to satisfy the assembly conditions.



i Benefits

- Low investment costs
- Highly versatile
- Assembly achieved for the most part without tools
- Modular system
- Can be retrofitted at any time using existing components

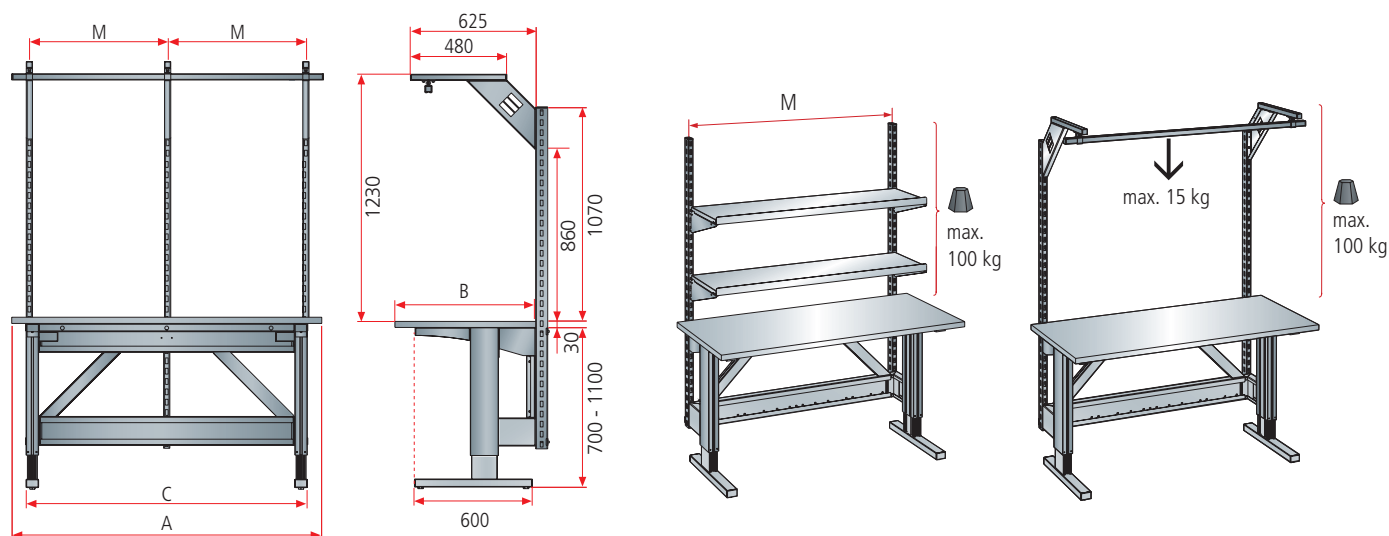
Configure and order workstations



1. **Substructures**
First, select one of the three height-adjustment versions. The use of locking screws for height adjustment is suitable for workstations that are very rarely adjusted. Height adjustment can also be performed using a hand crank or electric motor. The latter is optionally available with memory control.

2. **Substructure accessories**
Suitable accessories are available for the substructures, and you can select these in this step. Here you will also find a large selection of options to optimise your workstation.

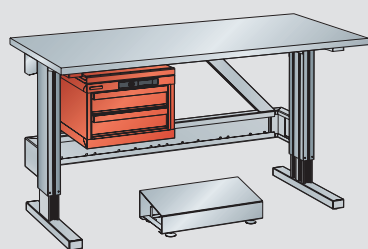
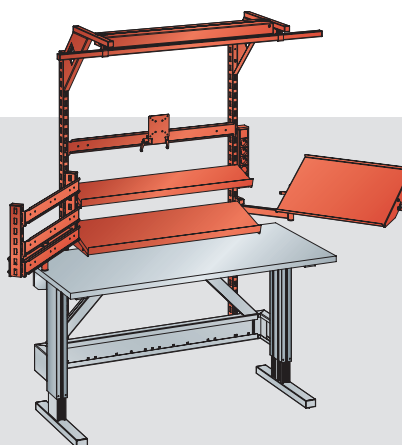
3. **Worktops**
Now select the worktop best suited to your needs. Resin and Multiplex worktops with a thickness of 30 mm are available to select. Three widths and three depths each ensure that your workstation is a perfect fit.



Note: The maximum supported load of the table frame is 300 kg, including all superstructures, provided that the load is spread evenly.

Individual workstations				
Worktop width	A	1200	1500	2000
Worktop depth	B	620/700/800	620/700/800	620/700/800
Table frame width*	C	1030	1360	1780
Possible module widths	M	665/1000	665/1000/1330	665/1000/1330

* Dimension C = Exterior side of support to exterior side of support.
All data specified in millimetres.


4.
Drawer cabinets

5.
Superstructures + accessories
Ordering

As a suspended (see image) or standing substructure, optionally with castors – provided that the selected height permits this – drawer cabinets provide an ideal storage location for small items and tools.

Finally, select the superstructures for your workstation. Customise your workstation, from support pillars to appliance rails, from rear panels to lighting (from page 402).

Individual workstations

Ordering steps for customised configuration:



To be selected on this page and the subsequent pages:

1. Substructures
2. Accessories for substructures
3. Worktops
4. Drawer cabinets
5. Superstructures and accessories

1. Substructures

Table frames height-adjustable



Table frame height-adjustable, with locking screws

Table feet height-adjustable via locking screws. The feet are fitted with height-adjustable screws. A steel frame joins the feet and supports the worktop (suitable for worktop depths of 620–800 mm). Supported load: Max. 300 kg when load is spread evenly. Steel structure, painted. Colour: according to colour chart.


Width mm	Depth mm	Height, not including worktop mm	Art. no. 	
1030	600	700-1100	65.300.XXX	
1360	600	700-1100	65.301.XXX	
1780	600	700-1100	65.302.XXX	



Table frame height-adjustable, with hand crank

Height of table substructure can be mechanically adjusted to any desired level using hand crank. The hand crank is removable (in the centre on standard serially produced models). Construction otherwise as above.



Width mm	Depth mm	Height, not including worktop mm	Art. no. 	
1030	600	700-1100	65.303.XXX	
1360	600	700-1100	65.304.XXX	
1780	600	700-1100	65.305.XXX	



Table frame height-adjustable, with electric motor


Height of table substructure can be adjusted to any desired level using electric motor. The operating unit can be fitted to the left and right (on the right on standard serially produced models). Not including connection cable. Construction otherwise as above.

Width mm	Depth mm	Height, not including worktop mm	Art. no. 	
1030	600	700-1100	65.204.XXX	
1360	600	700-1100	65.205.XXX	
1780	600	700-1100	65.206.XXX	



Diagonal struts for table frame

To increase stability. Basic or cable duct struts can be used.

Specification	Length mm	Art. no. 	
Basic struts	310	65.207.XXX	
Cable duct struts	310	65.208.XXX	



2 Accessories for substructures

Memory function for motor table

Manual switch with memory function, stores four table heights. Heights are stated in cm.

Specification	Art. no.	
Plastic, black	65.232.000	



For suitable connecting
cables see page 426



PC bracket for table frame

For fixture to table frame. Height and width adjustable as necessary. Max. PC height: 500 mm.
Specification: Sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Height mm	Art. no. 	
76	410	40	65.144.XXX	



Retractable keyboard bracket for table frame

Retractable tray with stopper on rear side, max. load 20 kg. Tray width: 520 mm.
Specification: sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Height mm	Art. no. 	
560	420	75	65.297.XXX	



Bottle holder for table frame

Specification: sheet steel. Including fixture for table frame. Colour: dusty grey, RAL 7037, in ESD.

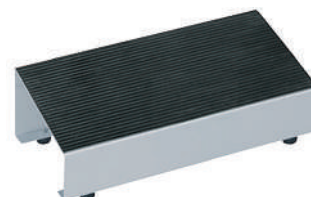
Width mm	Depth mm	Height mm	Art. no.	
150	110	200	93.756.000	



Foot support incl. ribbed mat

Covered by ribbed PVC mat. Can be used under all workstations.
Specification: sheet steel. Colour: light grey, RAL 7035. Ribbed mat black.

Width mm	Depth mm	Height mm	Art. no.	
500	250	140	39.240.000	



Castor set for table frame

With four swivel twin castors. Two of these with brakes. Increases table height by approx. 100 mm.

Height mm	Wheel Ø mm		Art. no. 	
100	80	200	65.233.000	



3. Workbench tops Resin and Multiplex worktops



Resin worktops, light grey, 30 mm thickness

Middle layer made of condensed chipboard, quality E1 (DIN 68 761), coated on both sides with hard laminate and overlay (DIN 68 765/DIN 53 799). Laminate coat 0.8 mm. 2 mm thick plastic edging all around. Colour: Surface and edges, light grey.

W → mm	1200	1500	2000
D ↗	Art. no.	Art. no.	Art. no.
620	65.369.000	65.375.000	65.381.000
700	65.370.000	65.376.000	65.382.000
800	65.371.000	65.377.000	65.383.000



Multiplex worktops, 30 mm thickness

Made of steamed beech veneer, glued over multiple layers with waterproofing (DIN 68 705), surface sanded, oiled and waxed. The worktop is water and stain resistant and for the most part non-sensitive to oils and grease.

W → mm	1200	1500	2000
D ↗	Art. no.	Art. no.	Art. no.
620	65.390.000	65.060.000	65.066.000
700	65.391.000	65.061.000	65.067.000
800	65.392.000	65.062.000	65.068.000

i Tip

Drawer cabinets and hanging adapters

Special fixing brackets can be fitted to the left or right as desired. The ability to adjust the height will enable the user to adjust the height of the drawer cabinet.



➤ For details on workbench tops see page 328 ff

➤ Accessories for workbench tops see page 340 ff

4. Drawer cabinets

Hanging or mobile

H ↑ 283 mm Clear height 200 mm



kg	Lock	Art. no.	Colour
75	Key Lock	78.400.XXX	
75	Code Lock	78.401.XXX	



kg	Lock	Art. no.	Colour
75	Key Lock	78.402.XXX	
75	Code Lock	78.403.XXX	



kg	Lock	Art. no.	Colour
75	Key Lock	78.406.XXX	
75	Code Lock	78.407.XXX	

H ↑ 383 mm Clear height 300 mm



kg	Lock	Art. no.	Colour
75	Key Lock	78.408.XXX	
75	Code Lock	78.409.XXX	

H ↑ 723 mm Clear height 450 mm / Housing height 533 mm



kg	Lock	Art. no.	Colour
75	Key Lock	78.423.XXX	
75	Code Lock	78.424.XXX	



kg	Lock	Art. no.	Colour
75	Key Lock	78.425.XXX	
75	Code Lock	78.426.XXX	

➤ For further drawer cabinets see page 19 ff.

➤ For partition material and labelling system see page 706

306 x 459 mm

Hanging adapter

Hanging adapter 18 x 27 E for the fixture of the drawer cabinets to the table frame.
Specification: sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Height mm	Art. no.	Colour
411	572	32	65.145.XXX	



Colours

Substructures and superstructures available in 12 standard colours and 12 additional colours (with surcharge). Drawer cabinets also available in 6 colour combinations without surcharge. When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



➤ For colour information see fold-out

5. Superstructures and accessories

Separate components



➤ For ordering step 5.: see page 402 ff





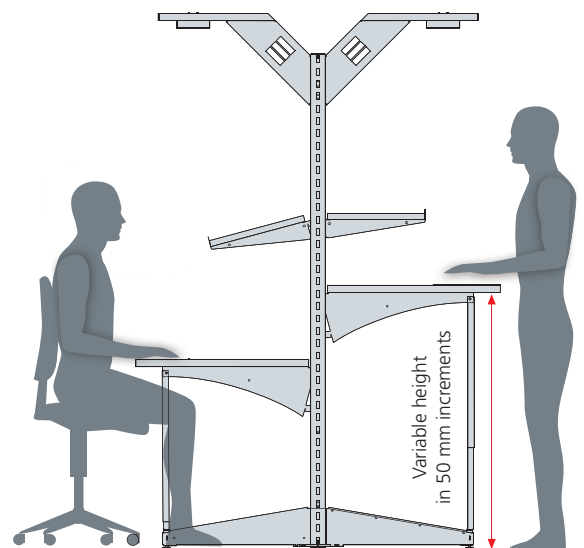
Team workstations

Optimum access for smooth workflow

The main focus of every new workstation design is on efficiency improvement and maximum value creation. Production conditions such as high variant diversity and short product life cycles are crucial factors which must be considered in the planning process for the workspace solution in order to eliminate waste and streamline processes. During planning Lista draws on its practical experience from many projects and competent knowledge.

i Benefits

- Low investment costs
- High variant diversity
- Can be assembled without screws for the most part
- Modular construction system
- Can be retrofitted any time using existing components



Worktops

The supports can be fitted without the use of screws horizontally or at an incline of 15 degrees, ensuring the ability to work ergonomically.



Table support

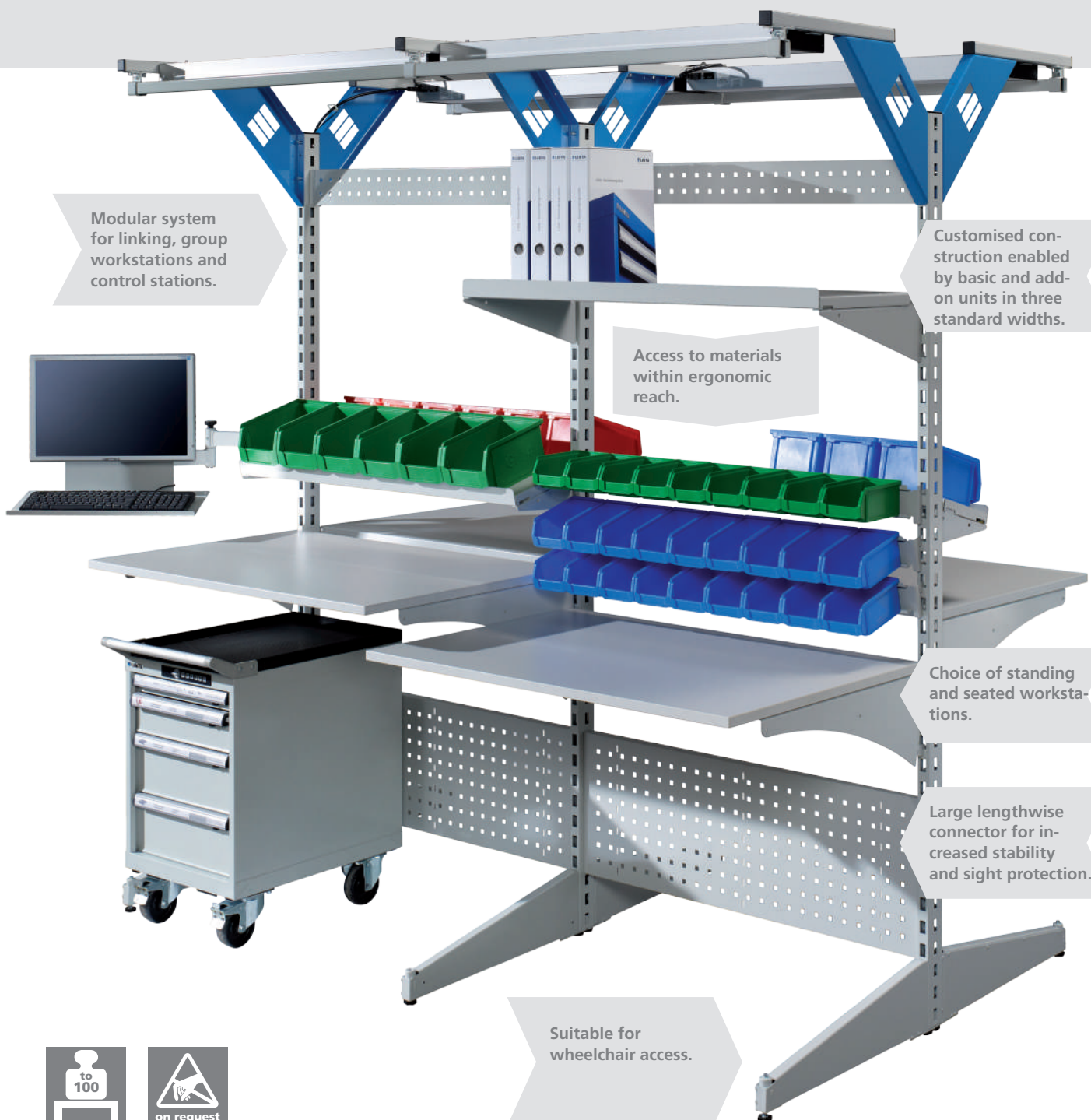
The table support can be adjusted to any desired height for the purpose of stabilising the worktop.



Swivel arm elements

Depending on the needs placed upon the workstation, the swivel arm elements with support pillar fixture can be used for your specific needs and help to optimise work processes.

With the modular team workstation system, entire working environments can be planned, assembled and perfectly coordinated in every detail.

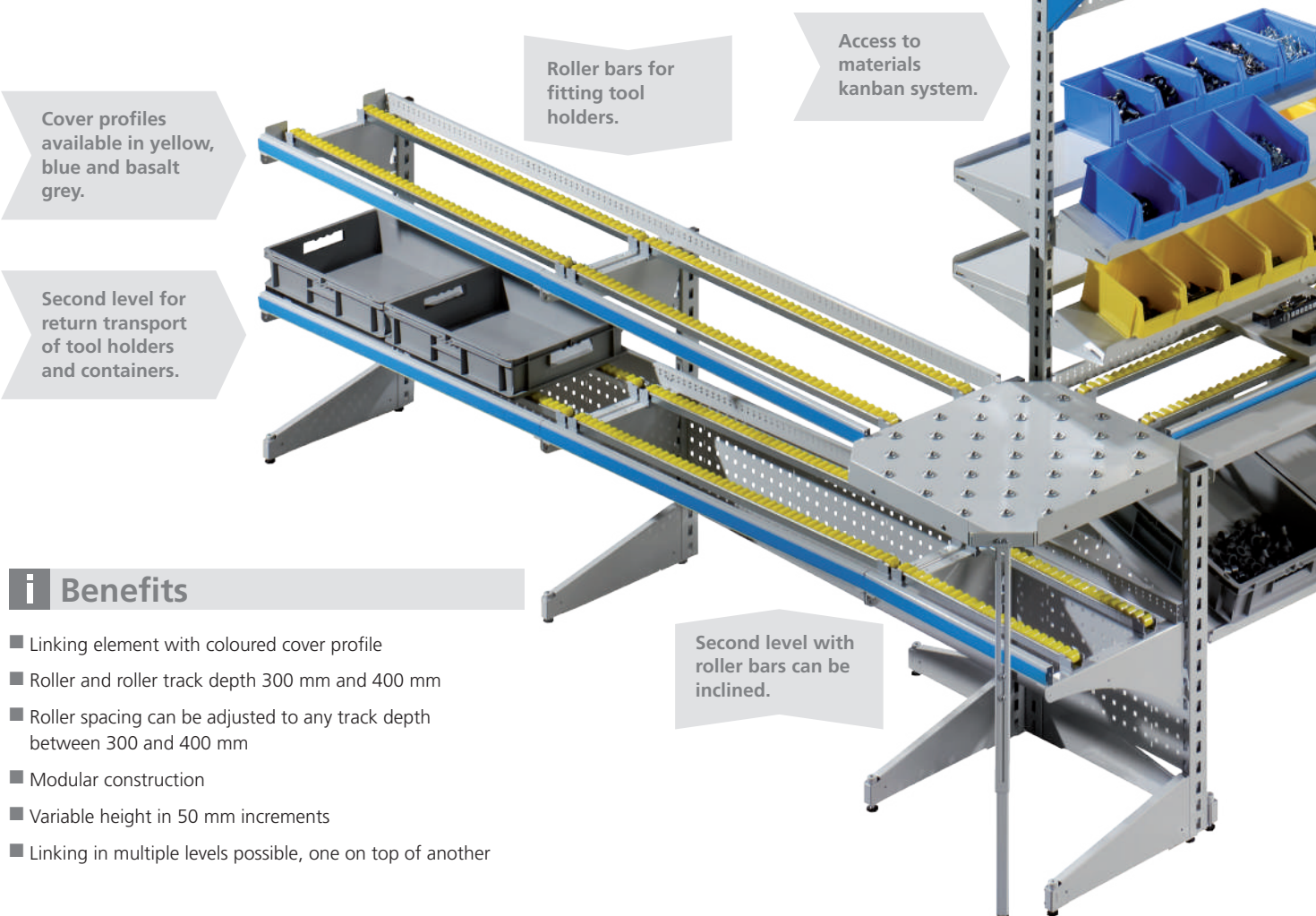


Linking workstations

Assembly with manual insertion

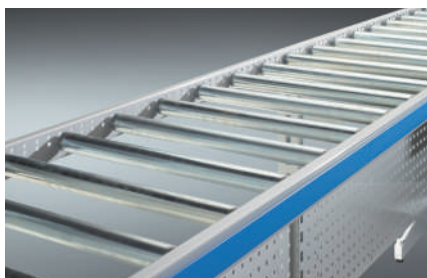
The flexible team workstation system is ideal for allowing material to flow freely between the individual workstations or for producing an entire product in a one-piece flow production system from the first component through to testing and packaging. The modular system combined with

basic and add-on units enable many assembly lines to be created, and these can be modified again at any time with no great effort.



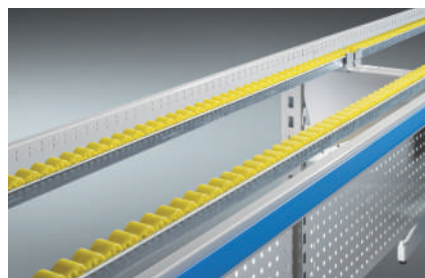
i Benefits

- Linking element with coloured cover profile
- Roller and roller track depth 300 mm and 400 mm
- Roller spacing can be adjusted to any track depth between 300 and 400 mm
- Modular construction
- Variable height in 50 mm increments
- Linking in multiple levels possible, one on top of another



Roller tracks

Made of galvanised rollers. Variable division in 25 mm grid.



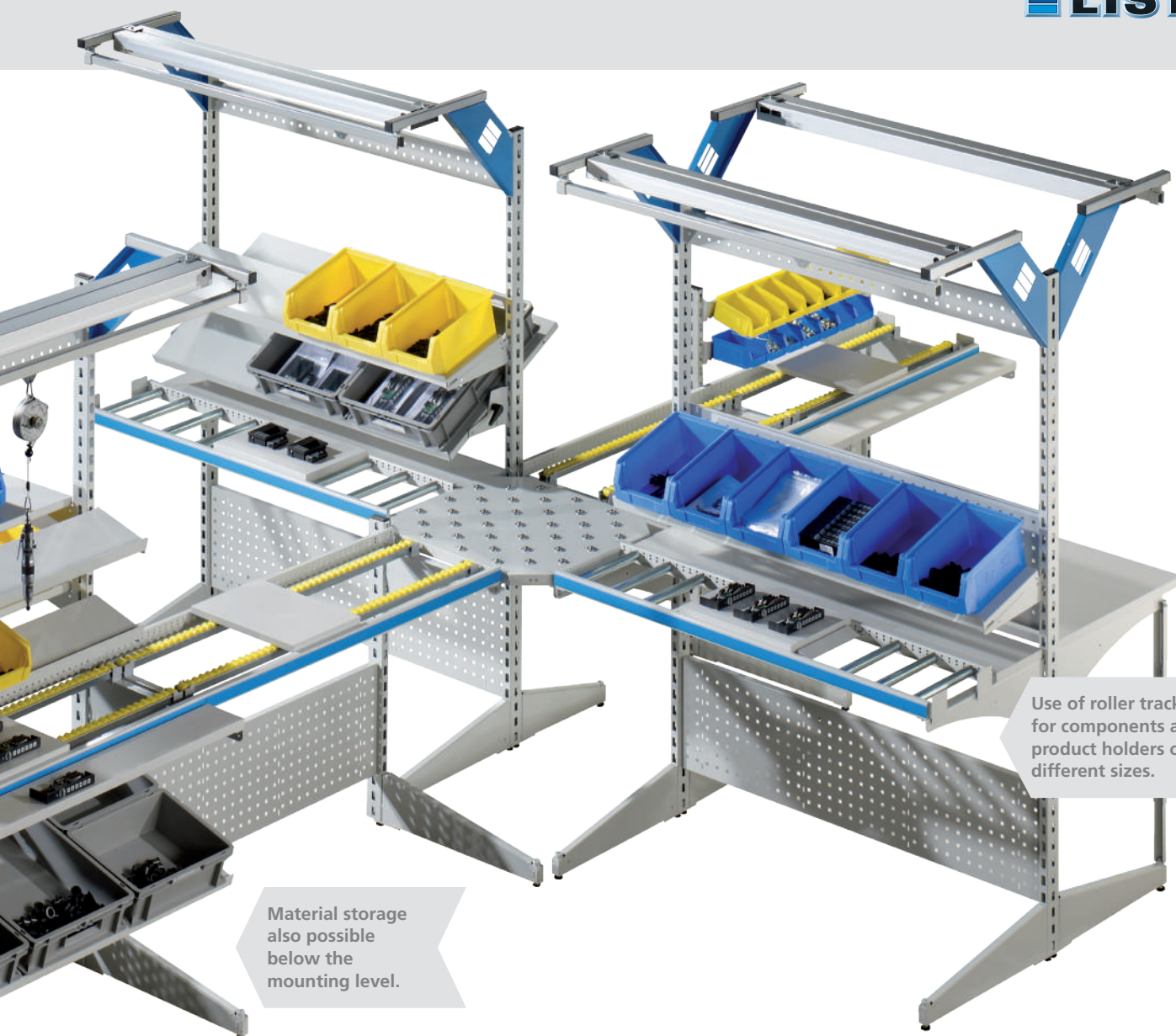
Roller bars

It is possible to select any track width for the roller bars between 300 mm and 400 mm.



End stops

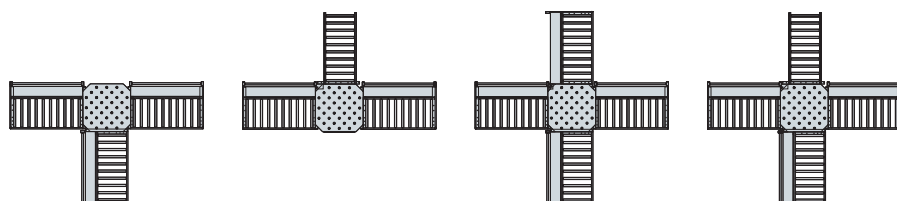
End stops secure the products holders and containers at the end of the roller tracks.



Use of roller tracks for components and product holders of different sizes.

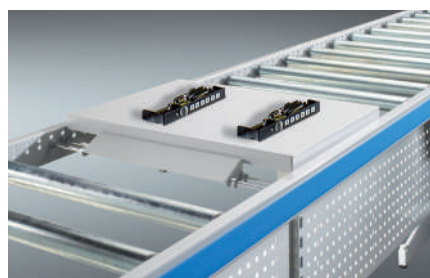
Material storage also possible below the mounting level.

Workbenches & workstation systems



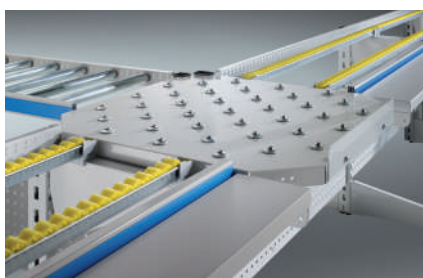
Corner joints

Allow flexibility in the design and planning of linking additional material flows or work areas.



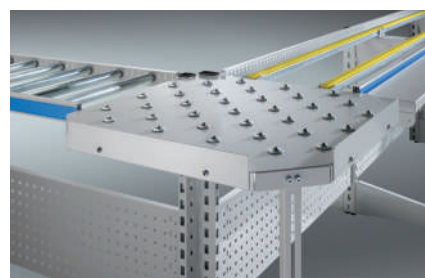
Anti-tilt mechanism

Locks the workpiece holder precisely into the desired mounting position.



T-connector

Enables the connection of pre-assembly stations or sorting to testing stations.



Corner joints

Interior and exterior corners enable workpiece carriers and containers to be turned 90° to the correct mounting direction.

Team workstations

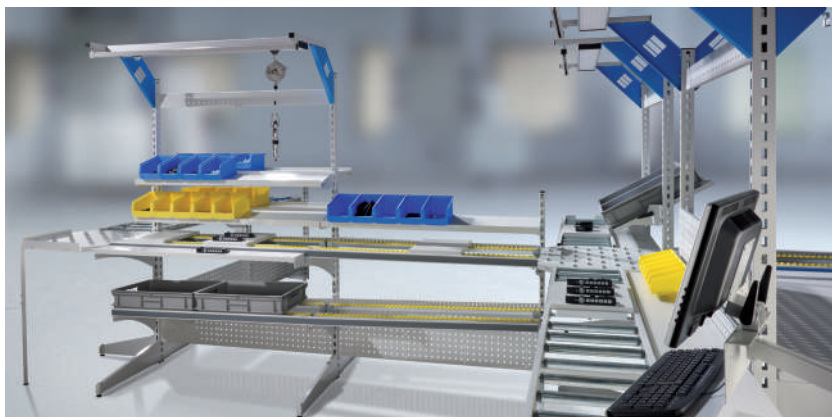
Configuration options

Planning information

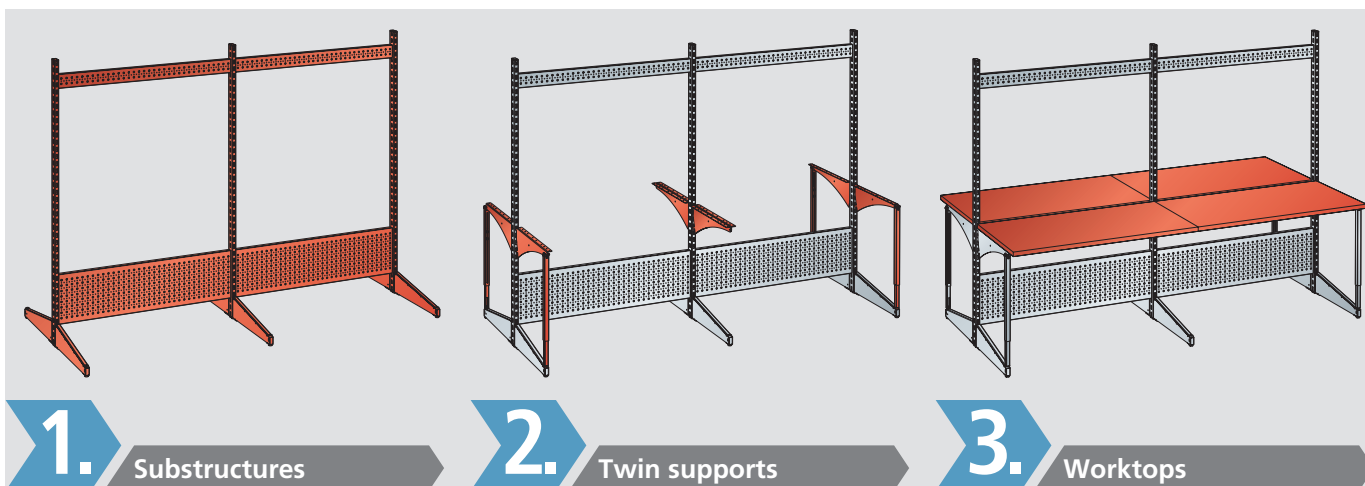
This compatible system stands out in terms of flexibility and ease of integration. Individual components such as adjustable shelves, swivel arms etc. can be mounted in the support pillars with very few tools, rapidly transforming any workstation into a fully ergonomic and efficient workplace.

i Benefits

- Low investment costs
- Highly versatile
- Assembly achieved for the most part without tools
- Modular system
- Can be retrofitted at any time using existing components



Configure and order team workstations



1.

Substructures

You select a basic frame and any number of add-on frames. The frames are available in two heights and as single or twin side models.

2.

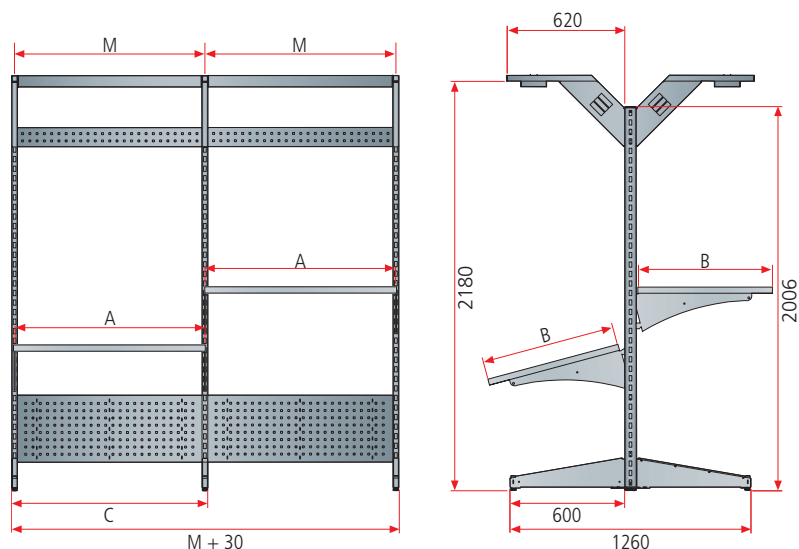
Twin supports

Now you select the depths of the team workstations to be created. Depths of 450 and 600 mm are available. For very high loads, it is possible to add adjustable table supports.

3.

Worktops

Select the worktop best suited to your needs. The resin and Multiplex worktops are available with a depth of 700 mm for the use of the entire working depth, as well as depths of 140 and 240 mm for combination with roller tracks and roller bars.



Colours

Substructures and superstructures available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



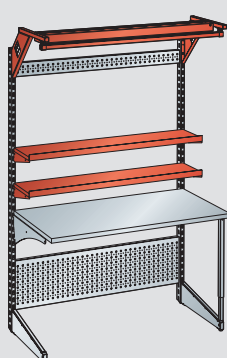
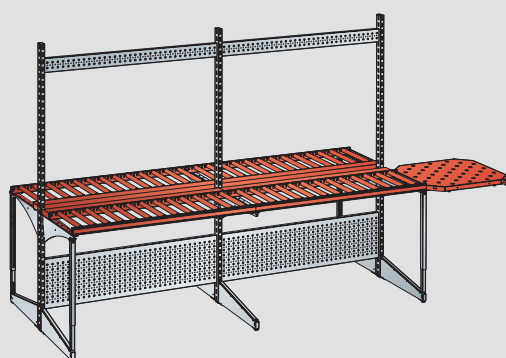
For colour information
see fold-out

Team workstations				
Worktop width	A	665	1000	1330
Worktop depth	B	140* / 240* / 700	140* / 240* / 700	140* / 240* / 700
Table frame width**	C	695	1030	1360
Possible module widths	M	665	1000	1330

All data specified in millimetres.

* With roller track 300/400 mm

** Dimension C = Exterior side of support to exterior side of support.



4.

Joining components

5.

Superstructures + accessories

Ordering

A wide selection of components, such as roller tracks and roller bars for lighter loads, is available to choose from. Anti-tilt mechanisms, end stoppers and route changing add-ons are available for both systems.

Finally, select the superstructures for your team workstation. Customise your workstation, from support pillars to appliance rails, from rear panels to lighting (from page 402).

Team workstations

Ordering steps for customised configuration:

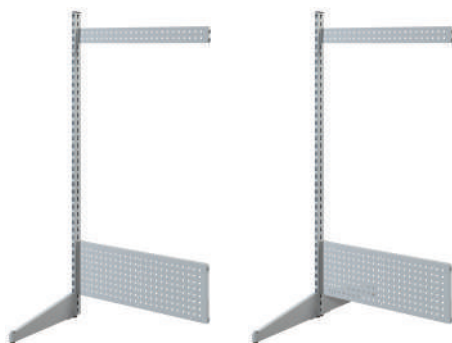
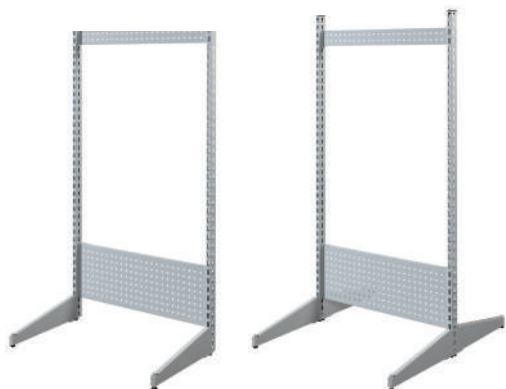


To be selected on this page and the subsequent pages:

1. Substructures
2. Twin supports and accessories
3. Worktops
4. Joining components
5. Superstructures and accessories

1. Substructures

Separate components and accessories



Basic and add-on frames

Modular and flexible workstation system based on the basic and add-on units principle. For customised planning and design. Consists of support pillar profile, foot support and lengthwise connectors. Specification: sheet steel. Colour: according to colour chart.

H ↑ 1400 mm

For module width mm	Basic frame, single side			Basic frame, twin side		
	Width mm	Art. no.		Width mm	Art. no.	
665	695	89.960.XXX		695	89.966.XXX	
1000	1030	89.961.XXX		1030	89.967.XXX	
1330	1360	89.962.XXX		1360	89.968.XXX	

Add-on frame, single side			Add-on frame, twin side		
665	665	89.963.XXX	665	89.969.XXX	
1000	1000	89.964.XXX	1000	89.970.XXX	
1330	1330	89.965.XXX	1330	89.971.XXX	

H ↑ 2000 mm

For module width mm	Basic frame, single side			Basic frame, twin side		
	Width mm	Art. no.		Width mm	Art. no.	
665	695	89.972.XXX		695	89.978.XXX	
1000	1030	89.973.XXX		1030	89.979.XXX	
1330	1360	89.974.XXX		1360	89.980.XXX	

Add-on frame, single side			Add-on frame, twin side		
665	665	89.975.XXX	665	89.981.XXX	
1000	1000	89.976.XXX	1000	89.982.XXX	
1330	1330	89.977.XXX	1330	89.983.XXX	

Foot support for support pillar, single

with two support feet, for screwless mounting in the support pillars. Specification: sheet steel. Colour: according to colour chart.

Depth mm	Height mm	kg	Art. no.	
450	165	100	89.984.XXX	
600	165	100	89.985.XXX	

2. Twin supports and accessories

Worktop twin supports

For supporting worktops, linking elements or roller bars. The worktop supports can be mounted either horizontally or at a 15° incline without the use of any tools in the support pillar.
Specification: sheet steel. Colour: according to colour chart.

Depth mm	Height mm	kg	Art. no.	
450	200	100	65.176.XXX	
600	200	100	65.174.XXX	
Screw set for worktop supports, M6 x 12			65.210.000	

Table support, adjustable

Additional reinforcement between twin supports and foot supports. Adjustment range of worktop twin support between 680 and 1130 mm. Specification: sheet steel. Colour: according to colour chart.

Specification	Height mm	kg	Art. no.	
adjustable	600 - 1050	100	65.209.XXX	

3. Worktops

Resin worktops, light grey, 30 mm thickness

Middle layer made of condensed chipboard, quality E1 (DIN 68 761), coated on both sides with hard laminate and overlay (DIN 68 765 / DIN 53 799). Laminate coat 0.8 mm. 2 mm thick plastic edging all around. Colour: Surface and edges, light grey.

W →	For module width mm	665	1000	1330
D ↗	For track depth	Art. no.	Art. no.	Art. no.
700	-	65.119.000	65.120.000	65.121.000
240	300	65.187.000	65.188.000	65.189.000
140	400	65.184.000	65.185.000	65.186.000

Multiplex worktops, 30 mm thickness

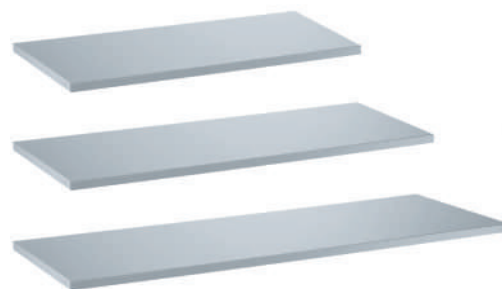
Made of steamed beech veneer, glued over multiple layers with waterproofing (DIN 68 705), surface sanded, oiled and waxed. The worktop is water and stain resistant and largely non-sensitive to oils and grease.

W →	For module width mm	665	1000	1330
D ↗	For track depth	Art. no.	Art. no.	Art. no.
700	-	65.122.000	65.123.000	65.124.000
240	300	65.193.000	65.194.000	65.195.000
140	400	65.190.000	65.191.000	65.192.000

D ↗ 700/240/140 mm



➤ For details on workbench tops see page 328 ff




4. Joining components Separate components



Linking profile (pair)

C-profiles for holding support rollers or as guide profile when using roller bars.
Subdivision in 25 mm increments. Specification: sheet steel. Colour: according to colour chart.

For module width mm	Depth mm	Height mm	kg	Art. no. 	
665	20	50	100	65.215.XXX	
1000	20	50	100	65.216.XXX	
1330	20	50	100	65.217.XXX	



Support rollers

For the transport of product supports of different sizes. Galvanised steel tube, steel roller shelves, ball bearing joints with a 6 mm steel spindle. Specification: sheet steel, galvanised.

For track depth mm	Ø mm	kg	Art. no.	
300	30	100	65.230.000	
400	30	100	65.231.000	



Roller bars

For the transport of tool holders, fitted with plastic rollers and steel spindles, division in 33 mm increments, Ø of rollers 28 mm. Includes clamps for worktop support for smooth adjustment of width. Specification: sheet steel. Colour: yellow and black (ESD).

For module width mm	Depth mm	Height mm	kg	Art. no.	
665	42	45	100	65.212.000	
1000	42	45	100	65.213.000	
1330	42	45	100	65.214.000	



Covers for linking profile

Covers can be applied by way of a coloured strip on the side of the linking profile as a clear indicator of the ESD area. Specification: plastic. Colour: blue, basalt grey and yellow. Customised colours on request.

For module width mm	Height mm	Colour	Art. no.	
665	25	 Blue	65.227.000	
665	25	 Basalt grey	65.359.000	
665	25	 Yellow	93.727.000	
1000	25	 Blue	65.228.000	
1000	25	 Basalt grey	65.360.000	
1000	25	 Yellow	93.728.000	
1330	25	 Blue	65.229.000	
1330	25	 Basalt grey	65.361.000	
1330	25	 Yellow	93.729.000	

Anti-tilt mechanism (pair)

For the positioning of product supports or container systems on the linking elements, can be folded in and out by means of a spring mechanism. Specification: galvanised.

For track depth mm	Width mm	Height mm	Art. no.	
300/400	55	28	65.291.000	



End stopper (pair)

For securing the track ends with roller trackers for linking elements. Specification: sheet steel. Colour: according to colour chart.

Depth mm	Height mm	Art. no.	
75	80	65.196.XXX	



Route changing add-ons

For changing the conveyor direction between individual stations. Suitable for interior, exterior, T and X-connectors. Specification: sheet steel. Colour: according to colour chart.

Specification for	Width mm	Depth mm	Art. no.	
External corner	665	665	65.200.XXX	
Internal corner/ X-connector/ T-connector	665	665	65.199.XXX	



Stopper

End stops secure the products holders and containers at the end of the roller tracks. Specification: sheet steel. Colour: according to colour chart.

Width mm	Height mm	Art. no.	
440	60	65.201.XXX	



i Tip

Configure team workstations

Roller bars and linking profiles are mounted between worktop supports, and the linking profiles can be used both to hold the support rollers and as guide rails for roller bars. It is possible to select any track width for the roller bars between 300 mm and 400 mm.



5. Superstructures and accessories

Separate components



For ordering step 5.:
see page 402 ff





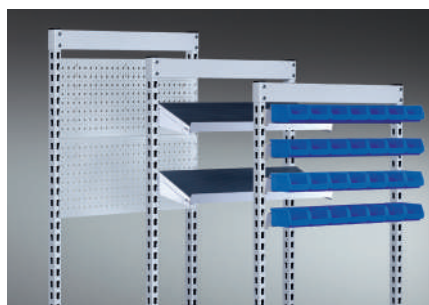
Assembly trolleys

Mobile helpers between workstation and warehouse

The assembly trolleys and or assembly stands are adapted to the workbenches and optimise material flow between the workstations or the warehouse. An outstanding feature of this assembly stand and trolley system is that it enables transportation or interim storage of components or assemblies within easy reach without requiring a lot of space. The systems can be assembled on one side or on both sides. In addition it is possible to configure an assembly stand or trolley adapted to individual requirements by combining various elements.

i Benefits

- Everything within easy walking distance thanks to storage in close vicinity
- Customisable and extendible
- Screwless support of adjustable shelves and container strips
- Ergonomic handling



Customised configuration

The assembly trolley and stand is available with storage shelves, container bars and perforated rear panels. Each system can be expanded with ease.



On-site storage

The diverse adjustable and swivelling shelves and container strips can be attached to the support pillar without screws. Ribbed mats and side edges provide the required stability for the stored items.



Ergonomic handling

Every trolley is equipped with four swivel castors and a push handle so it can be easily moved and stably fixed with the two locking mechanisms.

The Lista assembly trolleys and stands are those small background helpers in our production facility. Thanks to them, we always have the material we need at hand.



Colours

Stand frames available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



 For colour information see fold-out

10
Years
Guarantee

250
kg

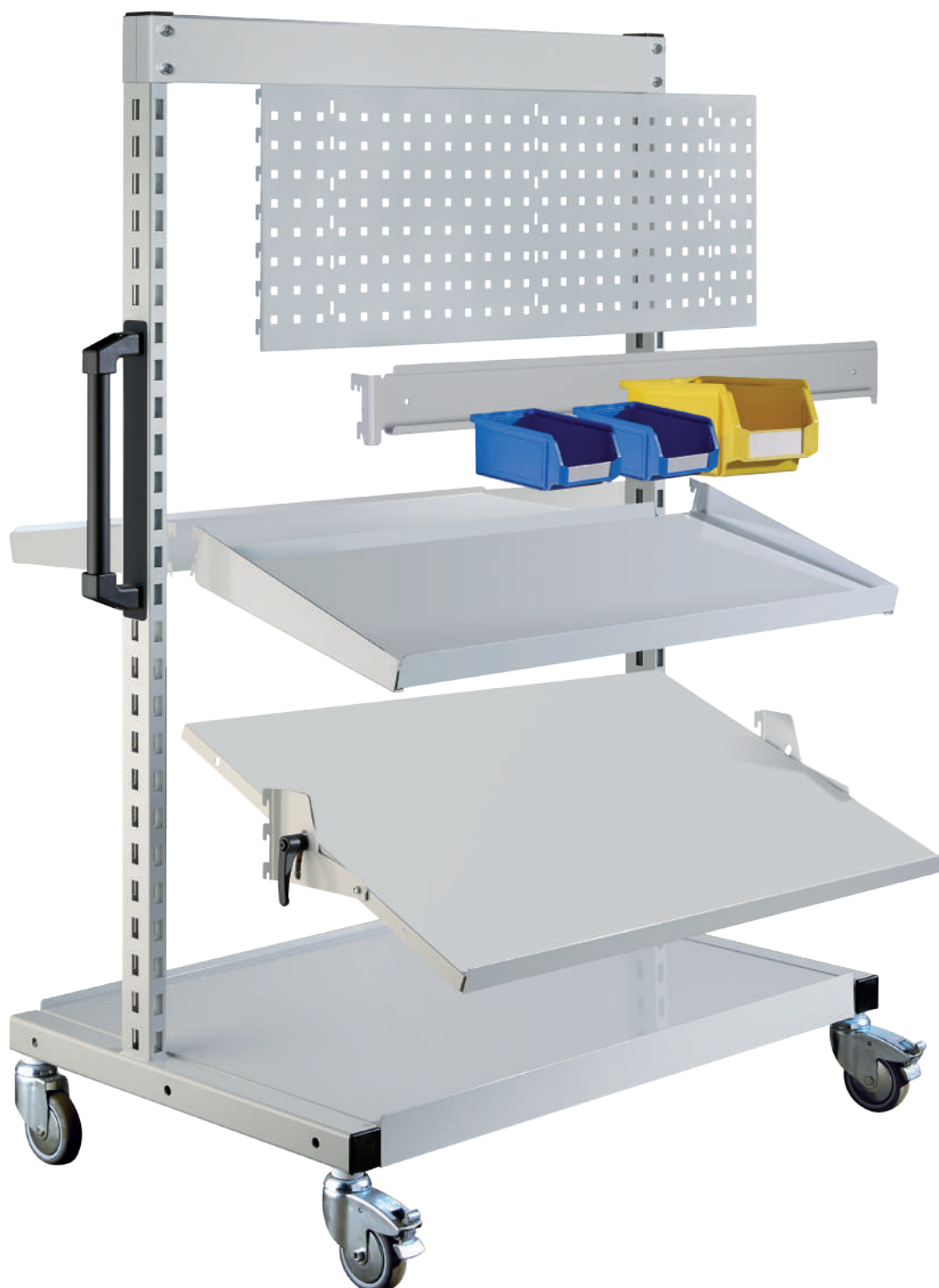
50
kg

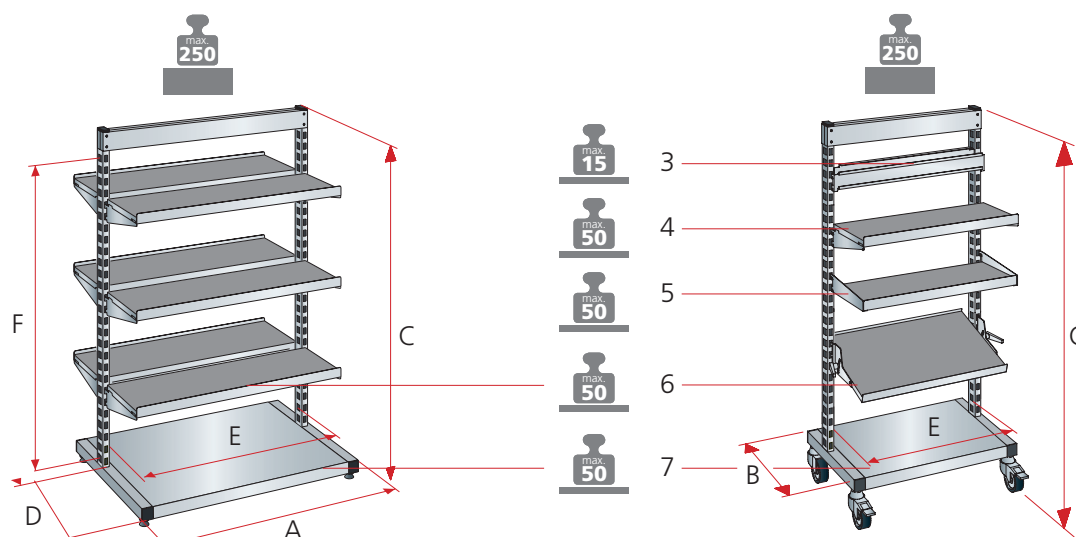

on request

Configuration options

Planning information

This compatible system stands out in terms of flexibility and ease of integration. Individual components such as adjustable shelves, swivelling shelves, rear panels etc. can be mounted in the support pillars without the use of any tools. The assembly trolley can be configured to suit your application and is the ideal addition to any workplace.





Specification	Module width mm	A mm	B mm	C mm	D mm	E mm	F mm
---------------	--------------------	---------	---------	---------	---------	---------	---------

Assembly stand

Assembled on one side	665	715	510	1180	305	635	950
	750	800	510	1180	305	720	950
	1000	1050	510	1180	305	970	950
	1330	1380	510	1180	305	1300	950
Assembled on one side	665	715	510	1480	305	635	1250
	750	800	510	1480	305	720	1250
	1000	1050	510	1480	305	970	1250
	1330	1380	510	1480	305	1300	1250
Assembled on both sides	665	715	710	1180	325	635	950
	750	800	710	1180	325	720	950
	1000	1050	710	1180	325	970	950
	1330	1380	710	1180	325	1300	950
Assembled on both sides	665	715	710	1480	325	635	1250
	750	800	710	1480	325	720	1250
	1000	1050	710	1480	325	970	1250
	1330	1380	710	1480	325	1300	1250

Assembly trolley


Assembled on one side	665	715	510	1300	305	635	950
	750	800	510	1300	305	720	950
	1000	1050	510	1300	305	970	950
	1330	1380	510	1300	305	1300	950
Assembled on one side	665	715	510	1600	305	635	1250
	750	800	510	1600	305	720	1250
	1000	1050	510	1600	305	970	1250
	1330	1380	510	1600	305	1300	1250
Assembled on both sides	665	715	710	1300	325	635	950
	750	800	710	1300	325	720	950
	1000	1050	710	1300	325	970	950
	1330	1380	710	1300	325	1300	950
Assembled on both sides	665	715	710	1600	325	635	1250
	750	800	710	1600	325	720	1250
	1000	1050	710	1600	325	970	1250
	1330	1380	710	1600	325	1300	1250

Assembly stand Freely configurable



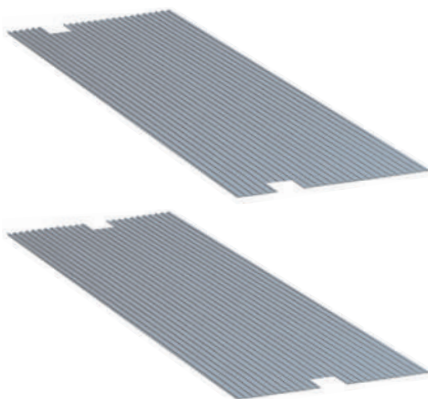
Fixed assembly stand

The assembly stands can have elements attached on one or both sides. The support pillars enable rear panels, swivelling shelves or adjustable shelves as well as container bars to be mounted without the use of screws. The assembly stands are fitted with four height-adjustable feet. Max. load capacity 250 kg. Specification: Stand frame, comprising cross bars, shelves and pillar supports, made of steel profile, perforated on four sides at 50 mm increments. Colour: according to colour chart. Floor levelling screws, black.

For module width mm	Assembly	Width mm	Depth mm	Usable height mm	Art. no. 	
665	single-sided	715	510	950	89.910.XXX	
750	single-sided	800	510	950	89.911.XXX	
1000	single-sided	1050	510	950	89.912.XXX	
1330	single-sided	1380	510	950	89.913.XXX	
665	single-sided	715	510	1250	89.914.XXX	
750	single-sided	800	510	1250	89.915.XXX	
1000	single-sided	1050	510	1250	89.916.XXX	
1330	single-sided	1380	510	1250	89.917.XXX	
665	double-sided	715	710	950	89.918.XXX	
750	double-sided	800	710	950	89.919.XXX	
1000	double-sided	1050	710	950	89.920.XXX	
1330	double-sided	1380	710	950	89.921.XXX	
665	double-sided	715	710	1250	89.922.XXX	
750	double-sided	800	710	1250	89.923.XXX	
1000	double-sided	1050	710	1250	89.924.XXX	
1330	double-sided	1380	710	1250	89.925.XXX	

Ribbed mat

Specification: rubber, colour: grey.



For module width mm	For stand frames	Usable width mm	Nominal depth mm	Usable depth mm	Art. no.	
665	single-sided	714	510	495	89.942.000	
750	single-sided	799	510	495	89.943.000	
1000	single-sided	1049	510	495	89.944.000	
1330	single-sided	1379	510	495	89.945.000	
665	double-sided	714	710	695	89.946.000	
750	double-sided	799	710	695	89.947.000	
1000	double-sided	1049	710	695	89.948.000	
1330	double-sided	1379	710	695	89.949.000	

Assembly trolleys

Freely configurable

Mobile assembly stand

The assembly trolleys can have elements attached on one or both sides. The support pillars enable rear panels, swivelling shelves or adjustable shelves as well as container bars to be mounted without the use of screws. The assembly trolleys are fitted with four swivel castors, two of which are fitted with braking mechanisms. Wheel diameter 100 mm, rubber, grey, max. load capacity 250 kg. Specification: Stand frame, comprising cross bars, shelves and support pillars, made of steel profile, perforated on four sides at 50 mm increments. Colour: according to colour chart. Roller housing made of galvanised and chromed sheet steel.

For module width mm	Assembly	Width mm	Depth mm	Usable height mm	Art. no.	
665	single-sided	715	510	950	89.926.XXX	
750	single-sided	800	510	950	89.927.XXX	
1000	single-sided	1050	510	950	89.928.XXX	
1330	single-sided	1380	510	950	89.929.XXX	
665	single-sided	715	510	1250	89.930.XXX	
750	single-sided	800	510	1250	89.931.XXX	
1000	single-sided	1050	510	1250	89.932.XXX	
1330	single-sided	1380	510	1250	89.933.XXX	
665	double-sided	715	710	950	89.934.XXX	
750	double-sided	800	710	950	89.935.XXX	
1000	double-sided	1050	710	950	89.936.XXX	
1330	double-sided	1380	710	950	89.937.XXX	
665	double-sided	715	710	1250	89.938.XXX	
750	double-sided	800	710	1250	89.939.XXX	
1000	double-sided	1050	710	1250	89.940.XXX	
1330	double-sided	1380	710	1250	89.941.XXX	



Handle for assembly trolley

The handle is fixed onto the side on the support pillar of the stand frame, includes fastening material. Specification: aluminium tubing, anodised, with plastic container. Colour: black, RAL 9005.

Designation	Height mm	Diameter mm	Art. no.	
Push handle	500	20	89.950.000	

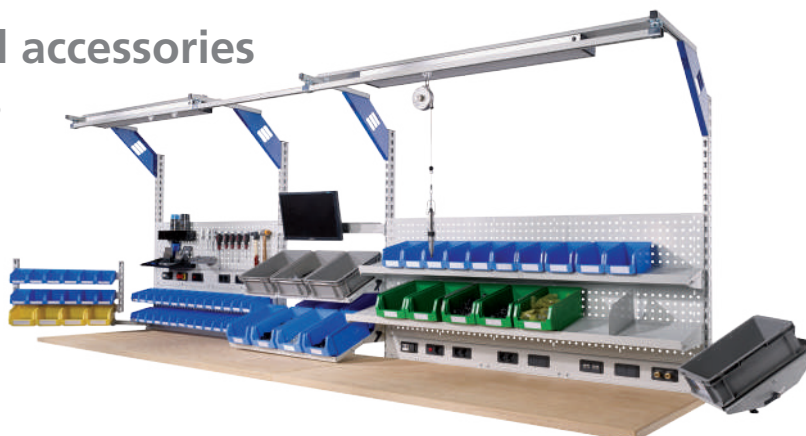


5. Superstructures and accessories

Separate components



➤ For ordering step 5.:
see page 402 ff

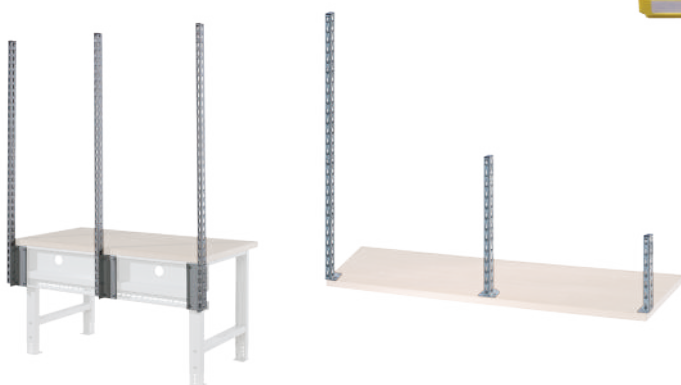


The modular superstructure system allows for a perfectly coordinated and efficient working environment.

Universal superstructures

The modular and flexible system

Workbenches, compact or system workbenches, individual, team or testing and inspection workstations - the compatible superstructure system is unique due to its flexibility and the variety of ways it can be put together. The universal support pillar, which is mounted either directly onto the table top or the table substructure, provides the basis for this modular principle. Superstructures of varying widths can, therefore, be positioned and combined easily. Individual components such as adjustable shelves, swivel arms, etc. can be attached to the support pillars with minimal tools to transform each workstation into a user-friendly and cost-effective workplace.



Can be mounted onto the table substructure...or directly onto the table top.

i Benefits

- Standardised module widths for universal add-ons
- Quick and easy mounting of support pillar profiles directly onto the table top or substructure for heavier loads
- Minimal tools required to mount add-ons
- Suitable for all workbench types
- Superstructures can be easily extended

Colours

Superstructures available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

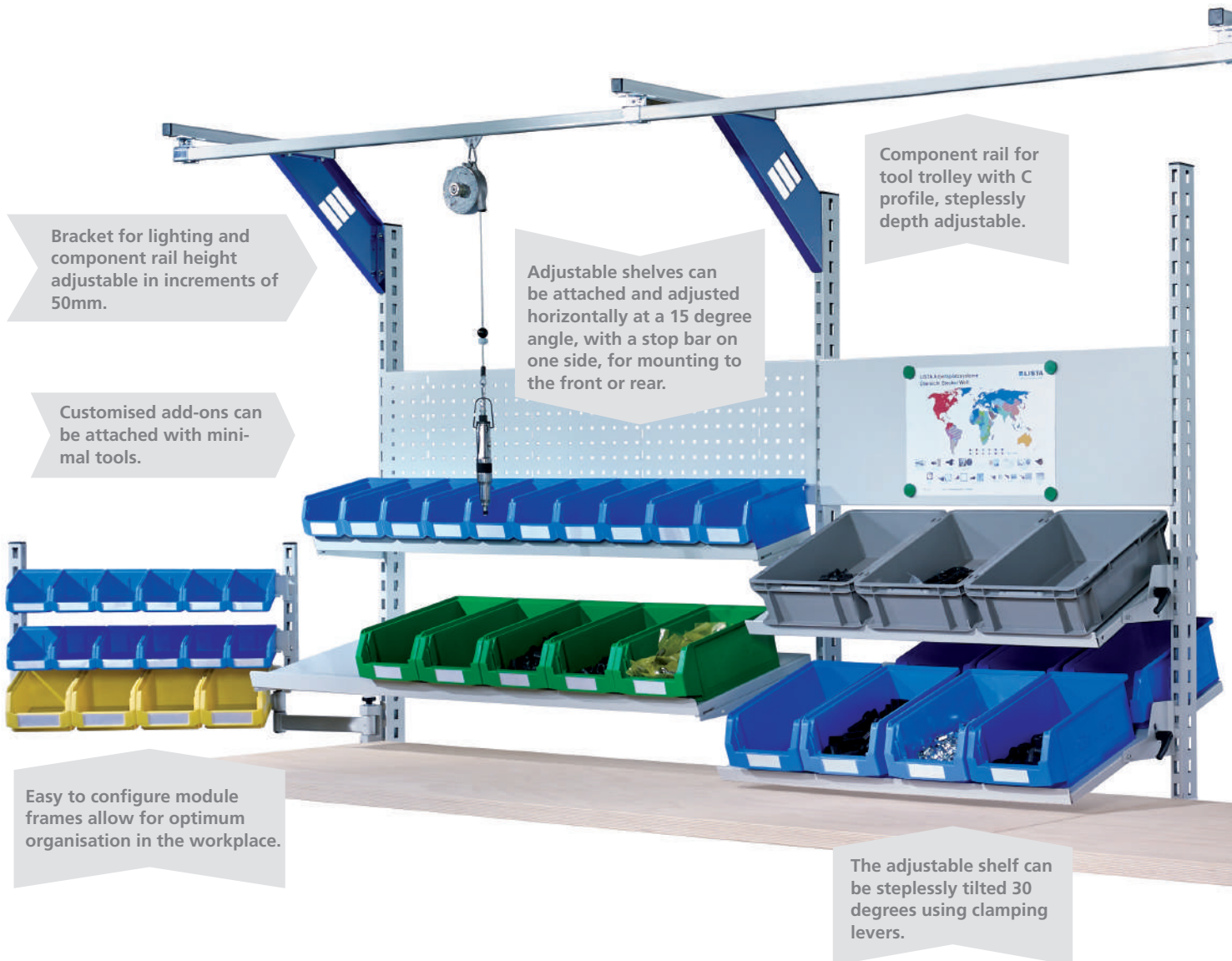




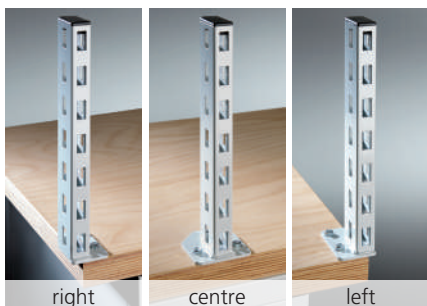
Universal superstructures

Superstructures for any task

The modular and flexible system



Variable add-ons



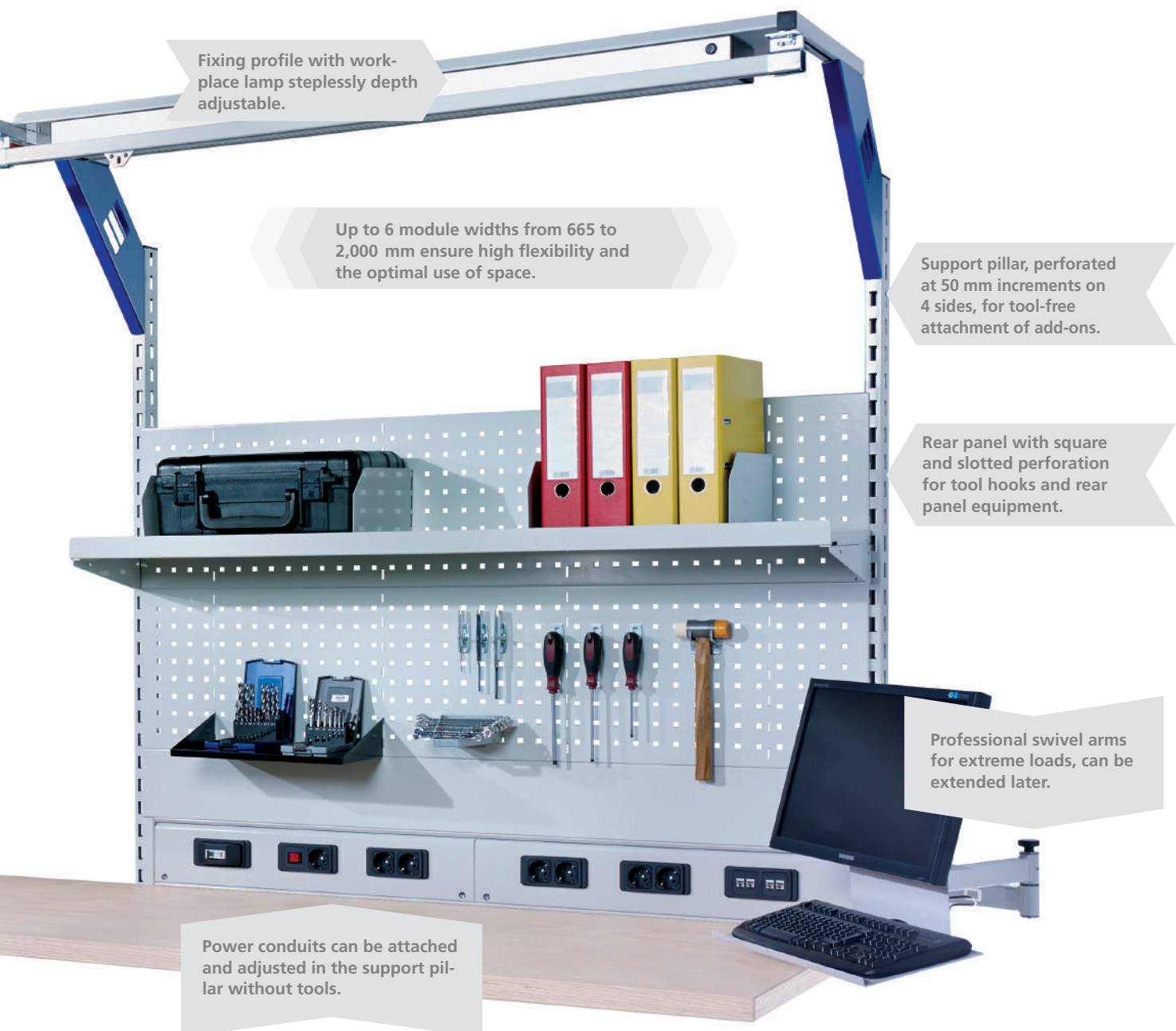
Universal support pillar as a base

Steel tube perforated on 4 sides for fastening the add-on and swivel arm components on all sides. The support pillars are available in various standard lengths. They can be fitted to either the workbench top or workbench substructure using a support profile, or to the crossbars of the individual workstations.



Superstructure width freely positionable

For mounting to the workbench substructure, the support pillars mounted to the stabilisation profile using clamp fastening devices can be steplessly and freely positioned and converted to other module widths.



Use of the full table top depth

Various depth adapters enable the installation of the support pillars and thus the full use of the entire work top even in case of different tops and substructure depths. Suitable cover profiles fill the space between the work top and the support pillars or rear panel.



Easy fitting add-ons

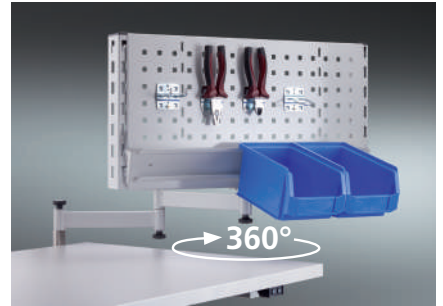
With perforations on 4 sides in increments of 50 mm, any add-ons can be easily attached horizontally or at a 15 degree angle with minimal tools.

Universal superstructures

A flexible system

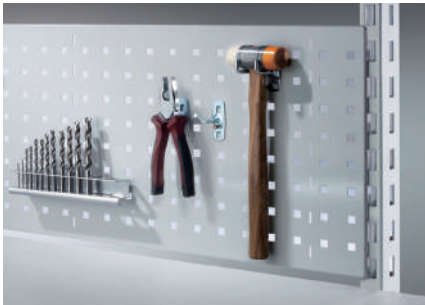
Customised fitting options

The use of table superstructures such as swivel arms, container strips as well as adjustable and swivel shelves ensures a fully-fledged, ergonomic workplace system. The swivel arms can be fitted with various add-ons such as module frames, adjustable shelves, TFT monitor holders and keyboard trays with minimal tools. In addition, the module frame can also be equipped with different components with minimal tools. These components include perforated rear panels, swivel shelves, adjustable shelves and container strips for the provision of materials and tools.



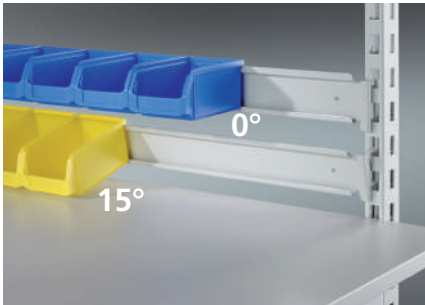
Swivel arm with module frame

The perfect solution for individual fitting with rear panels, adjustable shelves, swivel shelves and container strips. The 3-axis bearing can be rotated 360 degrees and thus used on both sides.



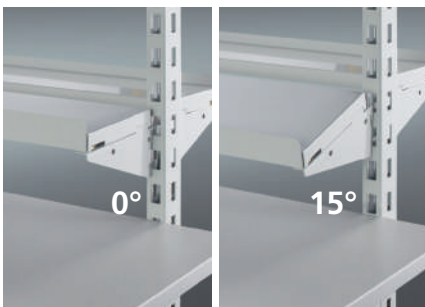
Rear panels

Available in either a plain or perforated version in all module widths. In addition to square perforation for various keyhole hooks, this rear panel provides additional slotted perforation for accommodating further rear panel equipment variants.



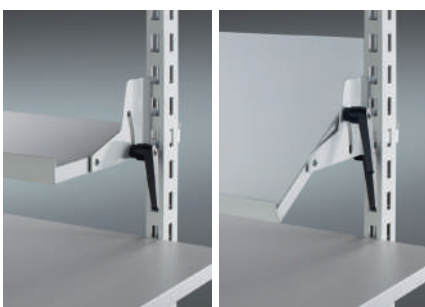
Container strip

Can be attached to the support pillars either horizontally or at a 15 degree angle without tools. Suitable for accommodating open-ended containers, sizes 2, 3 and 4. Up to 3 TFT monitor mounts can also be added.



Adjustable shelves

The adjustable shelves can be attached with the stop side optionally on the front or rear. Using two brackets, the adjustable shelves are attached to the support pillars either horizontally or at a 15 degree angle without the use of screws.



Swivel shelf

The swivel shelves are plain and can be attached to the support pillars without the use of screws. Stepless adjustment in the range from the horizontal to an inclination of up to 30 degrees is possible at any time. Single-side stop bar included.

Support pillar profile 60 x 30 mm

High quality steel tube, perforated on 4 sides in increments of 50 mm, for attaching add-ons such as brackets, swivel arms, adjustable shelves or rear panels with minimal tools.

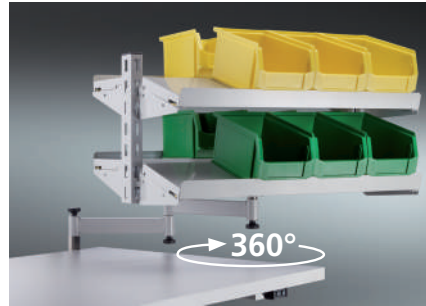
Swivel arm element with support pillar fixing for the ergonomic provision of materials.

The stable rectangular steel tube with dual joint can be height adjusted in increments of 50 mm.



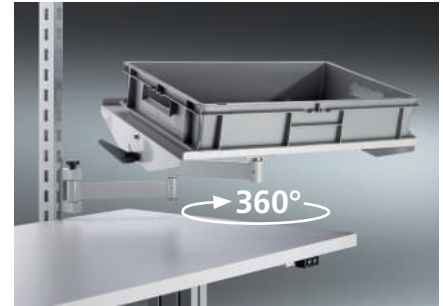
Module frame with container strips

The module frame can be fitted from both the front and the rear with container strips without the use of screws. It can be rotated 360 degrees. Thanks to its reduced module width of just 665 mm it is an amazing space saver for containers of sizes 2, 3 and 4, because it provides a storage space of approximately 4 running metres.



Module frame with adjustable shelves

Adjustable shelves for the provision of materials in both open-ended and other containers.



Swivel shelf for swivel arm

The swivel shelf is available in two widths: 300 mm and 600 mm. It allows the perfect provision of materials in even confined spaces.



Table superstructures for material provision also suitable for Kanban systems.

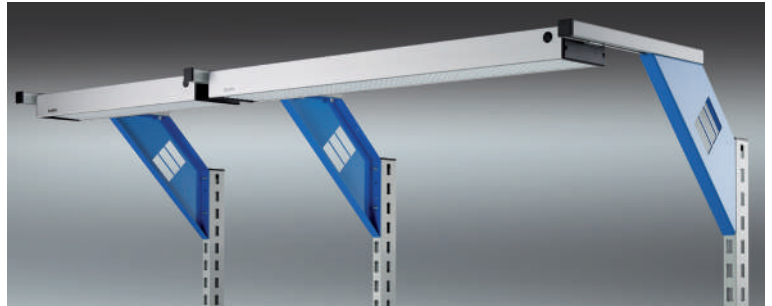
The adjustable shelf can be steplessly tilted 30 degrees using clamping levers.

Universal superstructures

Optimal lighting and power supply concepts

For workplace systems designed in well-balanced harmony

Excellent workplace lighting reduces error rates during manual assembly and provides for increased efficiency. In addition, it facilitates the work for employees and thus improves their performance. The power strips are practically configured and installed for optimum performance.



Workplace lamp

Energy efficient workplace lighting to ensure optimal illumination of the workplace. Aluminium housing with on/off switch on the front and system socket and plug at the rear for connecting the lamps.

Fixing bracket with workplace lamp, steplessly depth adjustable.

Extension plate for support pillar. Colour according to colour chart.

Power strips individually configurable in 50 mm increments.

Adjustable shelves can be attached and adjusted horizontally or at a 15 degree angle, with a stop bar on one side, for mounting to the front or rear.

Superior tool provision along the entire table width of the tool trolley.

Power conduit for one- or two-side fitting, with power modules in the same channel, can be attached and adjusted in the support pillar without the use of tools.





LED lamp with articulated arm

Maintenance-free LED technology with 36 SMD LEDs and a service life of up to 50,000 hours. Stepless dimming with memory function.



Ring LED magnifier lamp

With 48 SMD LEDs. Stepless dimming with memory function and visualisation function.



Compressed air strip

With two compressed air outlets for attachments and a holder for mounting to the support pillar.



on the work top



with the support pillar superstructure



in front of the support pillar superstructure

Power conduits with freely selectable power modules

The globally approved power modules can be fitted individually with fuses, switches, sockets, emergency stop buttons, a network or built-in compressed air installations. Retrofitting or backfitting with standardised plug and socket connections is possible at any time. The components are mounted either flush with the work top, flush with the support pillar superstructure or in front of the support pillar superstructure.



Power conduits usable on both sides

The space saving power modules can be attached to the support pillars without the use of tools. The modular design enables the fitting of power modules on both sides of the same conduit.



The cover can be used as a cable trough

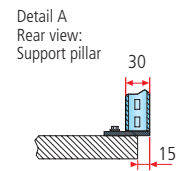
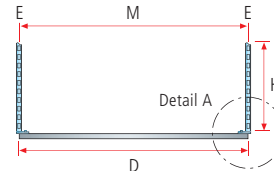
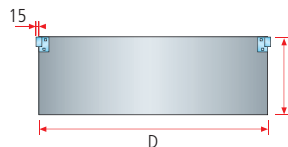
The rear covers of the support profiles also serve as a cable trough. Cables can be safely stored for a clean and tidy workplace.

Planning information for superstructures

for workbenches, compact and system workbenches



Support pillars on the work top¹
load capacity of up to 100 kg



Top width mm	Module width of superstructures mm							Number of support pillars as standard
	665	750	1000	1330	1500	2000	Standard	
D	M							E
1000*	●	●	●	-	-	-	1 × 1000	2
1250**	●	●	●	-	-	-	1 × 1000	2
1500	●	●	●	●	●	-	1 × 1500	2
2000	●	●	●	●	●	●	1 × 2000	2
2500	●	●	●	●	●	●	1 × 1500, 1 × 1000	3
3000	●	●	●	●	●	●	2 × 1500	3

* Top width only available for compact workbenches.

** Top width only available for system workbenches.

● possible - not possible

¹ Only suitable for mounting onto beech and Multiplex workbench tops.

H	Nominal size mm	350	700	1400***
	Side frame height mm	350	700	1400
		H		
Workbench		●	●	●
Compact workbench		●	●	●
System workbench		●	●	●

*** Stabilisation with supporting bracket required.

i Tip

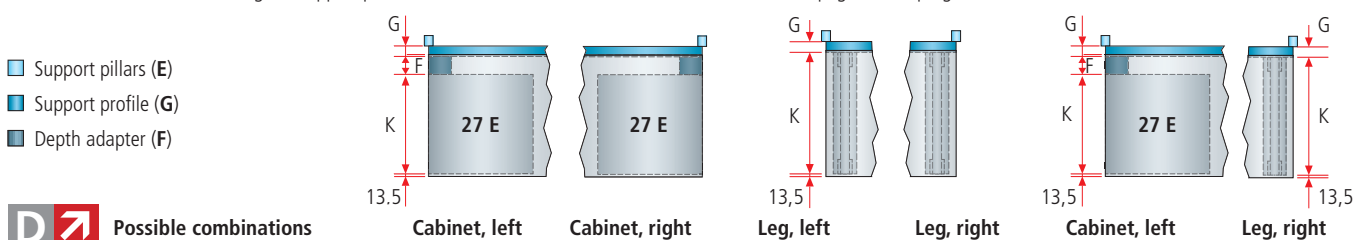
Oversized workbench tops

The external support pillars will protrude. To ensure flush mounting, various oversized tops can be ordered (see page 328ff).



Planning information for workbench combinations

To be considered when attaching the support pillars to the workbench substructure, see also Detail B on page 411, top right-hand side.



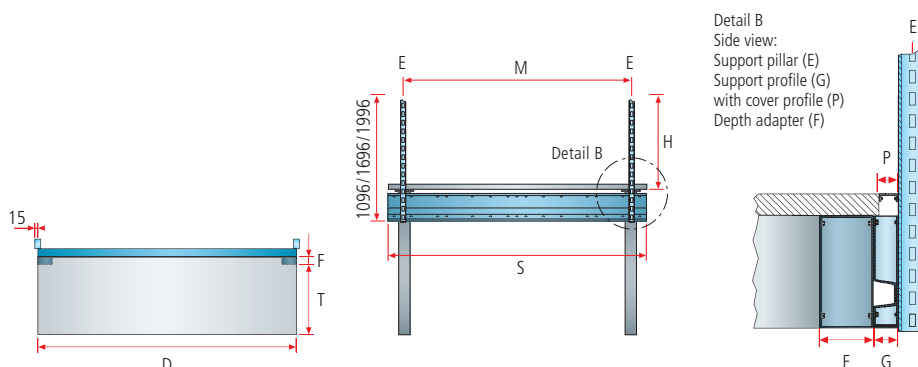
D	Possible combinations	Cabinet, left	Cabinet, right	Leg, left	Leg, right	Cabinet, left	Leg, right
K	Cabinet/leg depth mm	572 (27 E)	572 (27 E)	675	675	572 (27 E)	675
G	Support profile depth mm	61,5	61,5	61,5	61,5	61,5	61,5
Top depth 700 mm							
F	Depth adapter	Art. no. 89.304.XXX	89.304.XXX	-	-	89.305.XXX	-
	Depth mm	53	53	-	-	103	-
P	Cover profile	50/60 mm	-	○ / 50	○ / 50	○ / 50	○ / 50
Top depth 750 mm							
F	Depth adapter	Art. no. 89.305.XXX	89.305.XXX	-	-	89.305.XXX	-
	Depth mm	103	103	-	-	103	-
P	Cover profile	50/60 mm	-	-	-	-	-
Top depth 800 mm							
F	Depth adapter	Art. no. 89.306.XXX	89.306.XXX	89.303.XXX	89.303.XXX	89.306.XXX	89.303.XXX
	Depth mm	153	153	50	50	153	50
P	Cover profile	50/60 mm	-	-	-	-	-


○ Cover profile, optional

- Depth adapter or cover profile not required for mounting



Support pillars on the workbench substructure: load capacity of up to 150 kg



Top width mm	Support profile width mm	<div>W</div>	Module width of superstructures mm						Number of support pillars as standard
			665	750	1000	1330	1500	2000	
D	S	M							E
1000*	1000*	●	●	●	-	-	-	1 × 1000	2
1500	1500	●	●	●	●	●	-	1 × 1500	2
2000	2000	●	●	●	●	●	●	1 × 2000	2
2500	2500	●	●	●	●	●	●	1 × 1500, 1 × 1000	3
3000	3000	●	●	●	●	●	●	2 × 1500	3

* Top width only available for compact workbenches.

● possible - not possible

H ↑ Nominal size mm**	790	1390	1690
Side frame height mm	1096	1696	1996
	H		
Workbench	●	●	●
Compact workbench	●	●	●
System workbench	-	-	-

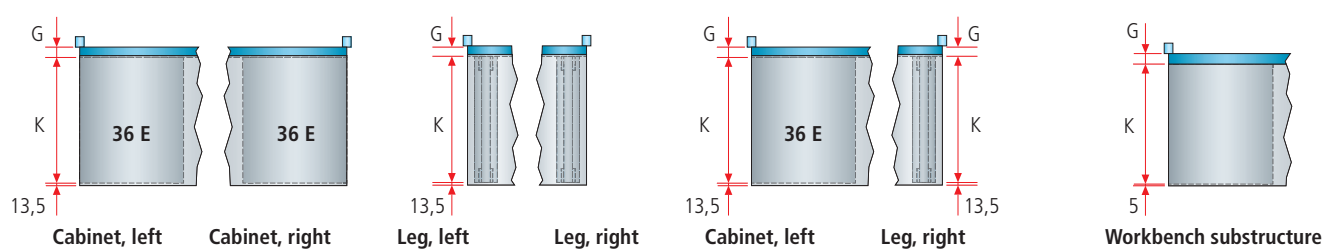
** from the bottom edge of the work top (top thickness 40 or 50 mm depending on the work top version).

i Note

Cover profiles

The distance between the workbench top and the support pillars depends on the combination of top depths and substructures. Suitable cover profiles compensate this difference and provide for flush mounting (see page 416).

...and compact workbenches



Cabinet, left		Cabinet, right		Leg, left		Leg, right		Workbench substructure	
725 (36 E)		725 (36 E)		725		725		695	
61,5		61,5		61,5		61,5		61,5	
Top depth not possible		Top depth not possible		Top depth not possible		Top depth not possible		-	
-		-		-		-		-	
○ / 50		○ / 50		○ / 50		○ / 50		○ / 60	
-		-		-		-		Top depth not possible	
-		-		-		-		-	
-		-		-		-		Top depth not possible	
-		-		-		-		-	

Information concerning drawer cabinets with a depth of 725 mm (36 E) also applies to the unit cabinet and vice cabinet.

Universal superstructures

Planning information for superstructures

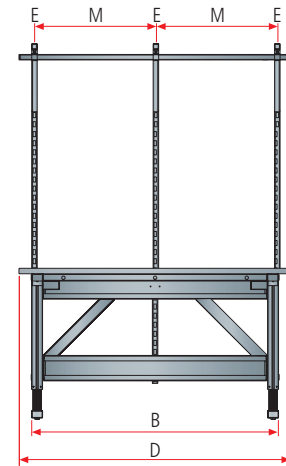
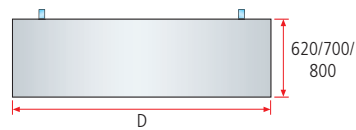
for individual/team workstations and assembly trolleys/stands



Module widths

Individual workstations

Support pillars always on the substructure



Top width mm	Frame width mm	<div> <div>W</div> <div>→</div> </div> Module width of superstructures mm							Number of support pillars as standard
		665	750	1000	1330	1500	2000		
D	B	M							E
1200	1030	●	-	●	-	-	-	1 × 1000	2
1500	1360	●	-	●	●	-	-	1 × 1330	2
2000	1780	●	-	●	●	-	-	1 × 665 / 1 × 1000	3

Height of support pillars, from the upper edge of the table top: 358 or 1058 mm.

● possible

- not possible

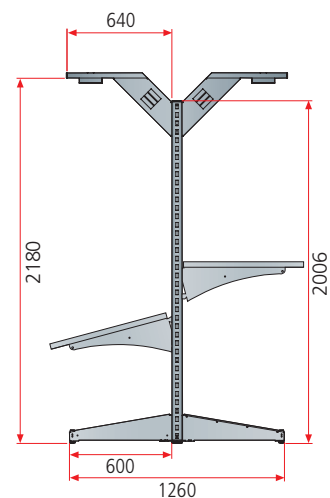
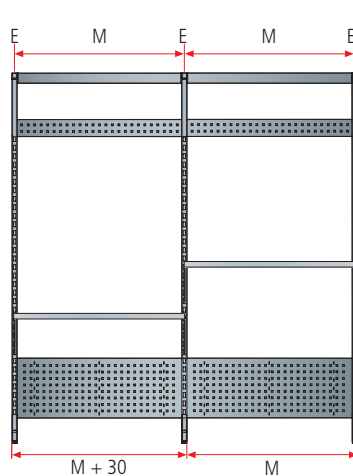





Module widths

Team workstations

Support pillars as parts of the basic and add-on units



Basic frame width mm	Add-on frame width mm	Number of support pillars basic frame	Number of support pillars add-on frame		Module width of superstructures mm						Top/ interlinkage component width mm
					665	750	1000	1330	1500	2000	
M + 30	M	E		M							
695	665	2	1	●	-	-	-	-	-	665	
1030	1000	2	1	-	-	●	-	-	-	1000	
1360	1330	2	1	-	-	-	●	-	-	1330	

Height of the basic and add-on racks: 1400 or 2000 mm.

● possible

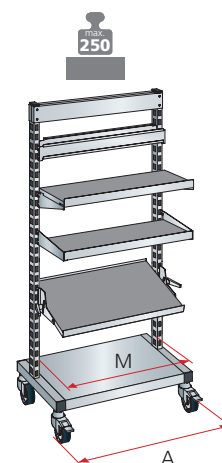
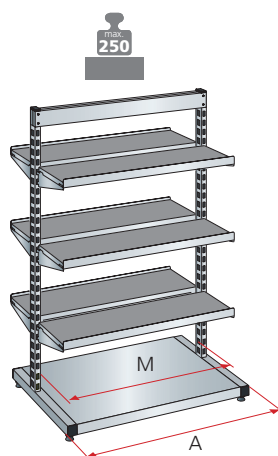
- not possible



Module widths

Assembly trolley/stand

The support pillars are an integral part of the side frame



Side frame width mm	Module width of superstructures mm					
	665	750	1000	1330	1500	2000
A	M					
715	●	-	-	-	-	-
800	-	●	-	-	-	-
1050	-	-	●	-	-	-
1380	-	-	-	●	-	-

● possible

- not possible

Universal superstructures

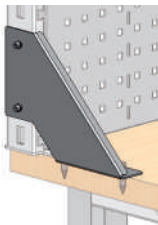
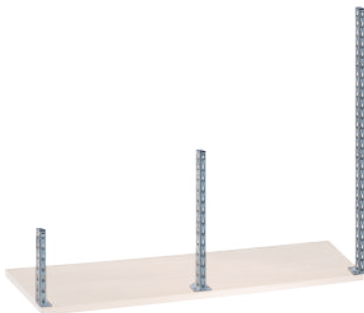
Steps for ordering an individual configuration:



To be selected on this and the following pages:

5. Superstructures and accessories

5. Superstructures Support pillars and profiles



Support pillars for mounting onto workbench tops

The support pillars are available in three different heights and must be screwed on by the customer directly onto the top surface using the fasteners provided. Load capacity 100 kg. Fastening material included. Specification: steel profile, perforated on four sides in increments of 50 mm, for attaching the superstructure components with minimal tools. Colour: according to colour chart. Min. top thickness 40 mm. Only suitable for mounting onto beech and Multiplex workbench tops.

Specification	Left		Centre		Right	
Height / pillar height mm	Art. no.		Art. no.		Art. no.	
350	89.423.XXX		89.420.XXX		89.424.XXX	
700	89.425.XXX		89.421.XXX		89.426.XXX	
1400*	89.427.XXX		89.422.XXX		89.428.XXX	

* A supporting bracket must be used in order to be able to benefit from the full load capacity (see below).

Supporting bracket for support pillar on the top

For the additional stabilisation of the support pillars on the workbench top. Must be used for side frames with a height of 1400 mm. Specification: sheet steel. Colour: according to colour chart.

Specification	Art. no.	
Left	89.433.XXX	
Right	89.434.XXX	

Support pillars for mounting to individual workstations

The support pillars are available in 2 different heights. They are mounted directly to the crossbars of the frame using the fasteners provided. Load capacity 150 kg. Specification: steel profile, perforated on four sides in increments of 50 mm for attaching in the superstructure components with minimal tools. In case of double workplaces the same support pillars are used for both sides. Colour: according to colour chart.

Side frame height from upper edge of table top mm	Nominal height mm	Art. no.	
350	985	65.128.XXX	
1050	1685	65.129.XXX	

Support pillars for wall mounting


For mounting rear panels, adjustable shelves and container strips directly to the wall. Fastening material included. Specification: steel U profile, increments of 50 mm, sinkhole for wall mounting every 200 mm. Concrete wall (nylon dowels No. 8 and countersunk screw 5 x 70). Colour: according to colour chart. Swivel shelves cannot be attached to wall-mounted rails.

Height mm	Width mm	Depth mm	Art. no.	
350	30	40	89.435.XXX	
700	30	40	89.436.XXX	
1050	30	40	89.437.XXX	
1400	30	40	89.438.XXX	
1750	30	40	89.439.XXX	
2100	30	40	89.440.XXX	




Support pillars for mounting to the workbench substructure

The support pillars are available in 3 different heights. Load capacity 150 kg. A support profile is required for mounting. Fastening material included. Specification: steel profile, perforated on four sides in increments of 50 mm, for attaching in the superstructure components almost without screws. In case of double workplaces the same support pillars are used for both sides. Colour: according to colour chart.

Side frame depth mm	Nominal height at top thickness 40 mm	Nominal height at top thickness 50 mm	Art. no. 	
1096	750	740	89.429.XXX	
1696	1350	1340	89.430.XXX	
1996	1650	1640	89.431.XXX	

Support profiles for support pillars on substructures

The support profile is available in 6 different widths. Fastening material included. Pre-assembly excluded. Depending on the individual top depth / substructure combination, a depth adapter is required for each substructure in order to ensure accurate mounting (see page 416). Specification: sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Art. no. 	
1000	61,5	89.319.XXX	
1500	61,5	89.300.XXX	
2000	61,5	89.301.XXX	
2500	61,5	89.302.XXX	
3000 (2 x 1500)	61,5	89.320.XXX	

Pre-assembly for support profile and depth adapter

Pre-assembly for fixing the support profile and the depth adapters onto workbench legs, unit cabinets, vice and drawer cabinets. Pre-assembly must be ordered once for each substructure element.

Designation	Art. no.	
Pre-assembly on workbench leg	89.313.000	
Pre-assembly on drawer cabinet	89.314.000	
Pre-assembly on unit cabinet	89.315.000	
Pre-assembly on vice cabinet	89.316.000	
Pre-assembly compact workbench, width: 1000, 1500, 2000 mm	89.321.000	
Pre-assembly compact workbench, width: 2500 and 3000 mm	89.322.000	



Tip

Risk of tilting and tearing out

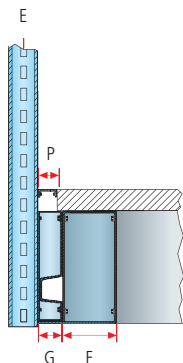
The support pillars on the tops can be loaded with up to 100 kg. Support profiles should be mounted in order to carry heavier loads.

5. Superstructures Accessories for support profiles



Note

For planning information to combining workbench substructure add-ons and the use of depth adapters see pages 410/411.



Detail B
Side view:
Support pillar (E)
Support profile (G)
with cover profile (P)
Depth adapter (F)



Connecting plate

For workbenches with a width of 3000 mm and series-mounted workbenches with support profiles. Required for reinforcement in case of shocks. Packing unit: 1 pair. Specification: sheet steel, galvanised.

Designation	Art. no.	
Connecting plate support profile	89.324.000	

Supporting bracket for support profile

Serves for stabilising the support profile between two substructure elements (workbench legs, drawer cabinets). Recommended for larger distances. Fastening material included. Specification: sheet steel. Colour: according to colour chart.

Designation	Art. no.	
Supporting bracket	89.299.XXX	

Depth adapter

For depth compensation when mounting the support profiles to the substructures. Also allows the use of different substructures with different depths at the same top depth. Up to one depth adapter per substructure element is required. Fastening material included. Pre-assembly excluded (see page 415). Specification: sheet steel. Colour: according to colour chart.

For top depth mm	Use for substructure	Depth mm	Total depth mm	Art. no.	
700	Drawer cabinet, 27E deep	53	114,5	89.304.XXX	
700/750*	Drawer cabinet, 27E deep	103	164,5	89.305.XXX	
800	Workbench leg, 675 mm deep	50	111,5	89.303.XXX	
800	Drawer cabinet, 27E deep	153	214,5	89.306.XXX	

* To be used for tops with a depth of 700 mm if the cabinet is combined with the leg.

Cover profiles

Suitable cover profiles fill the space between the work top and the support pillars of workbenches and compact workbenches (for planning information see pages 410/411). Fastening material included. Specification: sheet steel. Colour: according to colour chart.

Width mm	For top thickness mm	Depth mm	Version for	Art. no.	
1500	40	50	Workbench	89.330.XXX	
2000	40	50	Workbench	89.333.XXX	
2500	40	50	Workbench	89.336.XXX	
1500	50	50	Workbench	89.339.XXX	
2000	50	50	Workbench	89.342.XXX	
2500	50	50	Workbench	89.345.XXX	
1000	40	60	Compact workbench	89.372.XXX	
1500	40	60	Compact workbench	89.373.XXX	
2000	40	60	Compact workbench	89.374.XXX	
2500	40	60	Compact workbench	89.375.XXX	
1000	50	60	Compact workbench	89.376.XXX	
1500	50	60	Compact workbench	89.377.XXX	
2000	50	60	Compact workbench	89.378.XXX	
2500	50	60	Compact workbench	89.379.XXX	

Side cover for support profile


Specification: sheet steel. Colour: according to colour chart.

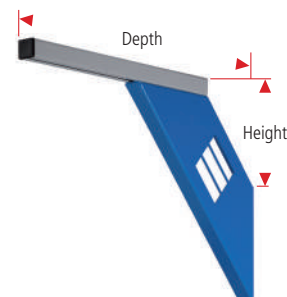
Width mm	Version	Art. no.	
60	Side cover	89.323.XXX	

Support arm and component rails

Bracket for support pillar


For accommodating component rails and fixing profiles for lighting. For accommodating component rails and fixing profiles for lighting. Fastening material included. Load capacity 15 kg. Specification: steel structure. Colour: according to colour chart.

Version	Depth mm	Height mm	Art. no. 	
Bracket and profile tube as a set	640	190	89.450.XXX	
Bracket, as an individual component	-	-	65.245.XXX	
Profile tube, as an individual component	-	-	65.247.XXX	



Component rails

For supporting the carriage. Mounting onto the brackets (hook-in set and carriage not included). Load capacity 15 kg. Specification: steel structure. Colour: according to colour chart.

Rail length mm	Depth mm	Height mm	Art. no. 	
665	30	30	89.442.XXX	
750	30	30	89.441.XXX	
1000	30	30	89.445.XXX	
1200	30	30	89.443.XXX	
1330	30	30	89.444.XXX	
1500	30	30	89.446.XXX	
2000	30	30	89.447.XXX	
2500	30	30	89.448.XXX	

Without hook-in set and carriage; to be ordered additionally.



Workbenches & workstation systems

Component rail suspension set

Suspension set for fixing the component rail to the brackets. Specification: glossy galvanised.

Designation	Art. no.	
Suspension set, 1 unit	89.449.000	



Carriage for component rails


Carriage for accommodating cable winches and tools. With 4 high quality ball bearings including 2 end stops for restricting the travel path. Load capacity 5 kg. Screw fixtures included. Specification: steel structure, glossy galvanised.

Designation	Art. no.	
Carriage incl. 2 end stops for restricting the travel path	89.452.000	



Fixing profiles for lighting

The fixing profile is fixed between the brackets. Consisting of the fixing profile and the fixing material set. Depth: 155 mm. Specification: sheet steel design. Colour: according to colour chart.

For workplace lamp	Module width mm	Profile length mm	Art. no. 	
"Convenience" 635 mm	750	715	89.281.XXX	
"Convenience" 970/1300 mm	1500	1465	89.282.XXX	
"Convenience" 970/1300 + "Basic" 1500 mm	2000	1965	89.283.XXX	



5. Superstructures Lighting, holders and magnifiers



"Convenience" workplace lamp

The workplace lamp can be mounted to the bracket or the lamp fixing profile. Housing made of anodised aluminium, with profile groove at the top and anti-glare grid inserted. With on/off switch on the front, current input/output socket on the rear. Lighting: 2 x 36 Watt/230 Volt/50 Hz. Specification: anodised aluminium. Without power and connection cables (see page 426).

For module width mm	Length mm	Lighting W	Art. no.	
665	635	1 x 36	89.277.000	
1000	970	2 x 36	89.278.000	
1330	1300	2 x 36	89.279.000	



Workplace lamp "Basic"

The workplace lamp can be mounted to the bracket or the lamp fixing profile. Self-supporting, with reflector, connection via system plug, lighting: 1 x 49 Watt. Specification: sheet steel. Paint: pure white, RAL 9010. Without power and connection cables

For module width mm	Length mm	Lighting W	Art. no.	
all*	1500	1 x 49	89.280.000	

* A fixing profile must be used for the 2000 mm module width (see page 417).



Universal LED lamp with articulated arm and lamp socket

Lamp for universal use. The superior lamp quality ensures glare-free illumination. An integrated electronic ballast ensures flicker-free light. Warranty period: 2 years.

Lamp head: 577 x 163 x 33 mm. Arm length: 784 mm. Bearing pivot Ø 16 mm. Specification: 36 LEDs in anodised aluminium lamp housing. Without fastening material (see page 419).

Type	Lighting W	Art. no.	
CH, Schuko, France	ca. 47	89.291.000	
GB	ca. 47	89.292.000	



Clip-on magnifying glass for universal LED lamp with articulated arm

A magnifying glass can be easily clipped onto the lamp head without any mounting effort. This makes the lamp suitable for universal use, and the clip-on magnifying glass can be used on its own.

Magnifier size Ø mm	Dioptries	Art. no.	
130	3,5	89.293.000	



Articulated arm RING LED magnifying lamp with lamp socket

The Ring LED magnifying lamp can be switched in several steps and is continuously dimmable via a multi-function button. The incorporated electronic plug-in ballast ensures flicker-free lighting. Warranty period: 2 years. Magnifying head Ø 265 x 21 mm. Arm length 984 mm. Working distance 150 mm, bearing pivot Ø 16 mm. Specification: 48 LEDs in lamp housing made of black plastic material. Without fastening material (see page 419).

Type	Lighting W	Magnifier size Ø mm	Dioptries	Art. no.	
CH, Schuko France, GB	ca. 14	160	3,5	65.254.000	

Articulated-arm universal lamp with lamp socket

Lamp for universal use. The reflector in the light ensures glare-free illumination of the work top. The built-in transformer ensures flicker-free lighting. Warranty period: 2 years. Lamp head 485 x 118 x 70 mm. Arm length 830 mm. Bearing pivot Ø 16 mm. Specification: 1 x compact fluorescent lamp 36 W. Colour: light grey, RAL 7035. Without fastening material (see below).

Type	Lighting W	Art. no.	
CH	1 x 36	65.082.000	
Schuko + France	1 x 36	65.081.000	
GB	1 x 36	89.284.000	



Clip-on magnifying glass for articulated-arm universal lamp

A magnifying glass can be easily clipped onto the lamp head without any mounting effort. This makes the lamp suitable for universal use, and the clip-on magnifying glass can be used on its own.

Magnifier size mm	Dioptres	Art. no.	
160 x 105	3	89.285.000	



Fixture material for articulated arm lamps

For accommodating customary lamps equipped with a lamp socket (see pages 418/419). Fixing angle: For mounting onto support pillars, fastening material included. Table clamp: For fixing in any position on the table top. Specification: sheet steel. Colour: black, NCS S 9000-N.

Version	Width mm	Depth mm	Height mm	Art. no.	
Fixing angle	60	100	85	65.250.000	
Table clamp	60	66	88	89.290.000	



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www.lista.com



5. Superstructures

Rear panels, covers, swivel shelves, container strips



» Open-ended container
see pages 452/453



Rear panels plain and perforated

The support pillars can be vertically fitted with rear panels (either partially or up to their full height). All rear panels can be attached to the support pillars without screws. Rear panels perforated with square holes 10 x 10 mm, 38 mm division and slots 380 mm apart for accommodating storage shelves and can holders (see page 422). Specification: sheet steel. Colour: according to colour chart.

Compensation profile

For workbenches and compact workbenches, the appropriate filling profile can be inserted in the space between the work top and the rear panel, provided that 50 mm thick workbench tops and support profiles are used. These are screwed onto the rear panel. Specification: sheet steel. Colour: according to colour chart.

Rear covers for support profiles

For forming a cable conduit; can be attached without screws. Optional and thus not absolutely required to ensure stability. Specification: sheet steel. Colour: according to colour chart.

Container strips

For accommodating open-ended containers, sizes 2, 3 and 4; can be attached to the support pillars without screws. Max. load capacity: 15 kg. Specification: sheet steel. Colour: according to colour chart.

Container fixing strip for assembly trolley

Is attached to prevent any open-ended containers detaching from the container fixing strip in case of uneven flooring. Fastening material included. Specification: sheet steel. Colour: according to colour chart.

Swivel shelves

The swivel shelf is attached to the support pillars with 2 brackets and without screws. It can be steplessly adjusted from the horizontal up to a 30 degree inclination. The stop bar at the front prevents the transported goods slipping off. Normal level: 26 mm + 12 mm stop bar. Load capacity: 50 kg. Specification: sheet steel with clamping lever. Colour: according to colour chart.

Ribbed mats for swivel shelves

Anti-slip ribbed rubber mat, suitable for swivel shelf. Colour: grey.

W →	For module width mm	
H ↑	Usable width	
mm	Version	
150	plain	
350	plain	
350	perforated	
40	compensation profile	

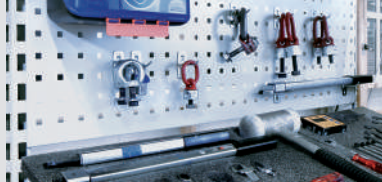
H ↑	Covering width	
mm	Version	
322	plain	

W →	For module width mm	
	Usable width	
	Container size	
H ↑	Number of containers	
mm		
85	-	

H ↑	Usable width	
mm	Version	
85	-	

W →	For module width mm	
D ↗	Usable width	
mm	Version	
424	plain, swivel-mounted	
624	plain, swivel-mounted	

D ↗	Usable width	
mm	Version	
424	-	
624	-	



665	750	1000	1330	1500	2000
655	740	990	1320	1490	1990
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
89.402.XXX	89.403.XXX	89.404.XXX	89.405.XXX	89.406.XXX	89.407.XXX
89.396.XXX	89.397.XXX	89.398.XXX	89.399.XXX	89.400.XXX	89.401.XXX
89.390.XXX	89.391.XXX	89.392.XXX	89.393.XXX	89.394.XXX	89.395.XXX
89.408.XXX	89.409.XXX	89.410.XXX	89.411.XXX	89.412.XXX	89.413.XXX

655	740	990	1320	1490	1990
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
89.366.XXX	89.367.XXX	89.368.XXX	89.369.XXX	89.370.XXX	89.371.XXX

665	750	1000	1330	1500	2000
660	745	995	1325	1495	1995
2 3 4	2 3 4	2 3 4	2 3 4	2 3 4	2 3 4
6-12 6 4	7-14 7 5	9-18 9 6	12-24 12 8	14-28 14 10	19-38 19 13
65.234.XXX	89.460.XXX	65.085.XXX	65.235.XXX	89.461.XXX	89.462.XXX

660	745	995	1325	1495	1995
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
65.087.XXX	89.463.XXX	65.088.XXX	65.089.XXX	-	-

665	750	1000	1330	1500	2000
629	714	964	1294	1464	1964
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
65.267.XXX	89.470.XXX	65.135.XXX	65.268.XXX	89.472.XXX	89.474.XXX
65.269.XXX	89.471.XXX	65.270.XXX	65.271.XXX	89.473.XXX	89.475.XXX

626	711	961	1291	1461	1961
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
89.476.000	89.478.000	89.480.000	89.482.000	89.484.000	89.486.000
89.477.000	89.479.000	89.481.000	89.483.000	89.485.000	89.487.000

5. Superstructures Shelves and dividers



Adjustable shelves, plain

The adjustable shelves are fitted with a stop bar at the front of the shelf. The adjustable shelves can be mounted with the stop bar on either the front or the rear (optional fitting). The adjustable shelves are attached to the support pillars with 2 brackets and without screws, horizontally or with an inclination angle of 15 degrees. Load capacity 50 kg. Normal level 25 mm + 17 mm stop bar. Including 2 brackets each. Specification: sheet steel. Colour: according to colour chart.



Adjustable shelves, plain, with side panel for assembly trolley

The side edging prevents the transported goods slipping out in case of uneven floors. The adjustable shelves can be attached with the stop bar on either the front or the rear. Using 2 brackets the adjustable shelves are attached to the support pillars without screws, either horizontally or with an inclination angle of 15 degrees. Load capacity 50 kg. Normal level 25 mm + 17 mm stop bar. Including 2 brackets and a safety catch each. Specification: sheet steel. Colour: according to colour chart.



Adjustable shelves, slotted

The adjustable shelves are fitted with a stop bar on one of their longitudinal sides. Slots 15 mm apart, for partitioning with dividers. Using 2 brackets the adjustable shelves are attached to the support pillars without screws, either horizontally or with an inclination angle of 15 degrees. Load capacity 50 kg. Normal level 25 mm + 17 mm stop bar. Including 2 brackets each. Specification: sheet steel. Colour: according to colour chart.



Ribbed mats for adjustable shelves

Anti-slip ribbed rubber mat, suitable for adjustable shelf, with and without side edging. Colour: grey.

W →	For module width mm	
D ↗	Usable width	
mm	Version	
200	plain	
300	plain	
350	plain	
400	plain	

D ↗	Usable width	
mm	Version	
200	plain	
300	plain	
350	plain	
400	plain	

D ↗	Usable width	
mm	Version	
200	slotted	
300	slotted	
350	slotted	
400	slotted	

D ↗	Usable width	
mm	Version	
200	-	
300	-	
350	-	
400	-	

Lift-off catch, adjustable shelf

For adjustable shelves, plain, with side panel for assembly trolley. Specification: steel.

Version	Art. no.	
Pair	90.360.000	

Storage shelf for rear panels, perforated

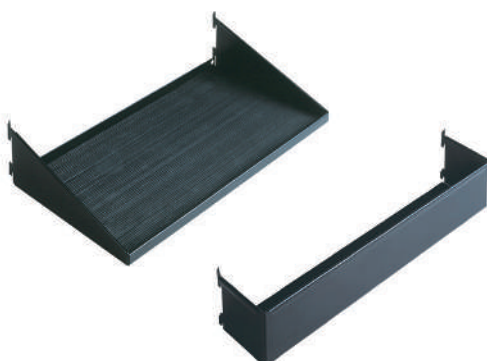
Can be attached in the slots of the rear panels. Stop bar, front, 15 mm. Colour: black, NCS S 9000-N.



















Width mm	Depth mm	Height mm	Art. no.	
380	200	90	64.086.000	

Can holder for rear panels, perforated

Can be attached in the slots of the rear panels. Colour: black, NCS S 9000-N.

Width mm	Depth mm	Height mm	Art. no.	
380	70	70	64.087.000	



	665	750	1000	1330	1500	2000
	664	749	999	1329	1499	1999
	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
	65.257.XXX	89.840.XXX	65.261.XXX	65.263.XXX	89.841.XXX	89.842.XXX
	65.258.XXX	89.901.XXX	65.132.XXX	65.264.XXX	89.843.XXX	89.844.XXX
	89.845.XXX	89.902.XXX	89.903.XXX	89.846.XXX	89.847.XXX	89.848.XXX
	65.260.XXX	89.849.XXX	65.262.XXX	65.266.XXX	89.850.XXX	89.851.XXX
	664	749	999	1329	1499	1999
	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
	89.866.XXX	89.867.XXX	89.868.XXX	89.869.XXX	-	-
	89.870.XXX	90.321.XXX	90.323.XXX	89.871.XXX	-	-
	89.872.XXX	90.322.XXX	90.324.XXX	89.873.XXX	-	-
	89.874.XXX	89.875.XXX	89.876.XXX	89.877.XXX	-	-
	664	749	999	1329	1499	1999
	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 	Art. no. 
	-	-	-	-	-	-
	89.852.XXX	89.904.XXX	89.905.XXX	89.853.XXX	89.854.XXX	89.855.XXX
	89.856.XXX	89.906.XXX	89.907.XXX	89.857.XXX	89.858.XXX	89.859.XXX
	89.860.XXX	89.861.XXX	89.862.XXX	89.863.XXX	89.864.XXX	89.865.XXX
	662	747	997	1327	1497	1997
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	89.881.000	89.882.000	89.883.000	89.884.000	89.885.000	89.886.000
	89.887.000	44.054.000	44.056.000	89.888.000	89.889.000	89.890.000
	89.891.000	44.055.000	44.057.000	89.892.000	89.893.000	89.894.000
	89.895.000	89.896.000	89.897.000	89.898.000	89.899.000	89.900.000

Dividers

For partitioning slotted adjustable shelves. Specification: sheet steel.

Colour: similar to light grey, RAL 7035.



For colour information
see fold-out

Depth mm	Usable depth mm	Nominal height mm	Usable height mm	Art. no.
300	288	100	95	100.447.000
300	288	150	145	100.448.000
300	288	200	195	100.449.000
350	338	100	95	100.452.000
350	338	150	145	100.453.000
350	338	200	195	100.454.000
400	388	100	95	100.465.000
400	388	150	145	100.466.000
400	388	200	195	100.467.000



5. Superstructures Power conduits and modules



Preconfigured power conduits

Consisting of the basic frame and the fitted cover plate on the front (module types see below). The power conduits are fitted with another cover plate at the rear. Specification: sheet steel. Colour: according to colour chart.

W → For module width mm		665	750	1000	
Nominal width mm		599 (594)	684 (679)	934 (929)	
Version		Art. no.	Art. no.	Art. no.	
Power conduits, preconfigured without fastening material set and supply cables	Type				
	CH	89.553.XXX	89.554.XXX	89.555.XXX	
	Schuko	89.559.XXX	89.560.XXX	89.561.XXX	
	F	89.565.XXX	89.566.XXX	89.567.XXX	
	GB	89.571.XXX	89.572.XXX	89.573.XXX	

+ Fastening material set (see below) + Supply and connecting cables (see page 426)

Easy to configure power conduits

The basic frame allows for the inclusion of a power conduit and can be fitted with cover plates on the front and also at the rear (at the customer's request).

W → For module width mm		665	750	1000	
Nominal width mm		599 (594)	684 (679)	934 (929)	
Version		Art. no.	Art. no.	Art. no.	
Base frame, empty, without fixing material set and cabling					
		89.518.XXX	89.519.XXX	89.520.XXX	

+ Fastening material set (see below) + Supply and connecting cables (see page 426)

Note: Be aware that the maximum power supply output capacity must not be exceeded.

Cover plates for the specific fitting of the power conduit on the front and on the rear (at customer's request)	A				
	B				
	C				
	A	89.505.XXX	89.507.XXX	89.509.XXX	
	B	89.504.XXX	89.506.XXX	89.508.XXX	
	C	-	-	-	

+ Fastening material sets

For mounting of the power conduits. One pair for each set, including screwing material. Specification: sheet steel. Colours: according to colour chart.

For mounting	Art. no.	Art. no.	Art. no.	
onto the workbench top	89.495.000	89.495.000	89.495.000	
between the support pillars	89.500.XXX	89.500.XXX	89.500.XXX	
in front, on support pillars	89.502.XXX	89.502.XXX	89.502.XXX	

Cover strip

Ensures that the base frame is flush fitting on the top.



Cover strip	89.524.XXX	89.525.XXX	89.526.XXX	
-------------	------------	------------	------------	--



Power module
1 x switch, 1 x 220 V socket



Power module
2 x 220 V socket



Power module
1 x line safety switch, 1-pole
(CH: 10 A, Schuko: 16 A)



Power module
1 x earth leakage circuit breaker
16 A / 30 mA

Type	Art. no.	
CH	89.534.000	
Schuko	89.535.000	
F	89.536.000	
GB	89.537.000	

Type	Art. no.	
CH	89.530.000	
Schuko	89.531.000	
F	89.532.000	
GB	89.533.000	

Type	Art. no.	
CH	89.579.000	
Schuko	89.542.000	

Type	Art. no.	
-	89.541.000	



i Tip

Can be used on both sides

When installing the workplaces rear to rear or free standing, the power conduits can be used on both sides, or the rear can be covered with a blank panel.

1330			1500			2000		
1264 (1259)			1434 (715/715)			1934 (715/500/715)		
Art. no.			Art. no.			Art. no.		
89.556.XXX			89.557.XXX			89.558.XXX		
89.562.XXX			89.563.XXX			89.564.XXX		
89.568.XXX			89.569.XXX			89.570.XXX		
89.574.XXX			89.575.XXX			89.576.XXX		

1330			1500			2000		
1264 (1259)			1434 (715/715)			1934 (715/500/715)		
Art. no.			Art. no.			Art. no.		
89.521.XXX			89.522.XXX			89.523.XXX		
89.511.XXX			89.514.XXX			89.514.XXX		
89.510.XXX			89.512.XXX			89.515.XXX		
-			89.513.XXX			89.513.XXX		
Art. no.			Art. no.			Art. no.		
89.495.000			89.495.000			89.495.000		
89.500.XXX			89.500.XXX			89.500.XXX		
89.502.XXX			89.502.XXX			89.502.XXX		
89.527.XXX			89.528.XXX			89.529.XXX		



Blind cover

for the subsequent accommodation of power modules

Type	Art. no.	
-	89.543.000	



Power module

Emergency stop button

Type	Art. no.	
-	89.540.000	



Power module

2 x 2 RJ45 network sockets, without network cable, plug and play, Cat. 6

Type	Art. no.	
-	89.538.000	



Power module

2 x DN7 compressed air outlets, input: plug nipple Dn5, output: quick coupling DN5

Type	Art. no.	
-	89.539.000	



➤ For supply and connecting cables see page 426

5. Superstructures

Power strip and cabling



Power strip for support pillar

Input/output via system plug and 3 sockets 220 V. Without supply and connecting cables.

Type	Height mm	Art. no.	
Schuko	280	89.585.000	
CH	280	89.586.000	
F	280	89.588.000	
GB	280	89.587.000	

Power strip for support pillar

Input/output via system plug and 3 sockets 220 V. On/off switch included. Without supply and connecting cables.

Type	Height mm	Art. no.	
Schuko	330	89.589.000	
CH	330	89.590.000	
F	330	89.592.000	
GB	330	89.591.000	

Compressed air strip for support pillar

Power strip, compressed air for support pillar with 2 compressed air boxes, inside diameter 7.2, and one coupling plug in the end cap. Fastening material for support pillar included. Specification: sheet steel. Colour: light grey, RAL 7035.

Connections	Width mm	Depth mm	Height mm	Art. no.	
2 x compressed air	60	60	150	65.281.000	

System socket supply cable

Simple and quick electrical installation through plug-and-socket connector system, 3-pole.

Plug type	Length m	Art. no.	
Schuko	3,0	89.545.000	
CH	3,0	89.544.000	
F	3,0	89.545.000	
GB	3,0	89.546.000	

Connecting cable

3-pole plug-and-socket connector system, with socket and plug.

Length m	Art. no.	
0,5	89.547.000	
1,0	89.548.000	
2,0	89.549.000	
3,0	89.550.000	

Intermediate coupling

For connecting power modules 1 to 4 and 6. Power modules which are not next to each other are connected using a conduit. Colour: Black.

For power modules	Art. no.	
1-4, 6	89.552.000	

Socket bar

With on/off switch and 6 sockets 220 V. Angle bracket and mounting material for screwing onto the workbench top included. Colour: housing white, holder black.

Type	Version		
Schuko	6-fold	89.581.000	
CH	6-fold	89.580.000	
F	6-fold	89.582.000	
GB	6-fold	89.583.000	



5. Superstructures Swivel arms, module frames



Swivel arm attachments

For accommodating the swivel arm elements directly on the table frame (individual workstation) or on the support pillar. Table frame holder galvanised. Specification: steel. Colour: light grey, RAL 7035.

Fixing to	Width mm	Height mm	Depth mm	kg	Art. no.	
Table frame	30	280	30	25	65.244.000	
Support pillar	30	105	123	25	65.346.000	

Swivel arms

Double-jointed swivel arms with an axis or swivel arm add-on. The swivel arm add-ons are fitted with internal slide bearings. Swivel radius: 300 mm. Specification: steel. Colour: light grey, RAL 7035. Without swivel arm fixing.

Version	Length mm	kg	Art. no.	
Double-jointed swivel arm	2 × 300	25	65.347.000	
Swivel arm add-on	1 × 300	25	65.348.000	

Component rail, swivelling

The rail profile can be swivelled 180 degrees. It is fitted with a carriage with roller bearings and screwed onto the support pillars via the swivel arm fixing device. Specification: carriage galvanised, device rail light grey, RAL 7035. Without swivel arm fixing device. To be ordered additionally (Ref. no. 65.346.000).

Version	Rail length mm	kg	Art. no.	
Swivelling	800	25	89.453.000	

Module frames for swivel arm

Welded steel tube frame with 4-sided perforations at 50 mm increments, with steel axis for fixing onto the swivel arm. Load capacity 25 kg. Specification: sheet steel. Colour: light grey, RAL 7035.

Version with	Width mm	Height mm	Depth mm	Art. no.	
-	665	350	60	65.349.000	
1 rear panel	665	350	65	65.350.000	
2 adjustable shelves*	665	350	265	65.351.000	
2 swivel shelves	665	350	424	65.353.000	
3 container strips	665	350	90	65.352.000	

* Depth of adjustable shelf: 200 mm.

i Note

Tilting hazard


The swivel arms must not be mounted onto the team workstations; otherwise there is a risk of tilting! The superstructures of the workplace systems or, as shown in the diagram, the crossbar of the individual workstation are perfect fixing points.



Swivel shelves, holders

Swivel shelves for swivel arm

Swivel shelves for swivel arm, with steel axis for fixing onto the swivel arm add-on, with stop bar on both sides. Steplessly tiltable 30 degrees. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Height mm		Art. no.	
300	426	72	25	65.354.000	
600	426	72	25	65.355.000	



TFT monitor mount

For accommodating flat screens with a VESA base plate. Hole pattern 75 x 75 mm and 100 x 100 mm, steplessly tiltable. Specification: sheet steel. Colour: light grey, RAL 7035.

Version for	Width mm	Height mm	Depth mm	Art. no.	
Swivel arm	120	155	60	65.356.000	
Container strip	120	155	60	65.175.000	



Keyboard support for TFT monitor mount

For mounting onto the monitor mount for swivel arm. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Height mm	Art. no.	
500	200	115	65.357.000	



Foldable information board

For fixing onto the support pillar, with 10 foldable boards DIN A4. Specification of the foldable board: plastic material, blue. Specification of the holder: sheet steel, colour: light grey, RAL 7035.

Width mm	Depth mm	Height mm	Art. no.	
80	250	350	65.358.000	



Drinks holder

For fixing onto a single workstation, support pillar or perforated rear panel, for holding drinks bottles and cartons, specification: steel tube, painted. Colour: dusty grey, RAL 7037, in ESD.

Version	Art. no.	
For table frame	93.756.000	



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Test and inspection workstations

Ideal for quality control

Modern industrial production cannot do without reliable quality assurance. The Quality Stations and computer cabinets provide the suitable infrastructure for ever-increasing quality demands. It is imperative to check the quality of every step in the value chain in a decentralised and continuous manner. With its modular systems Lista provides the optimum conditions to meet these high requirements. For example, diverse test stations can be assembled from the individual modules to meet individual requirements.



Quality Station

The Quality Station is perfectly suited for performing, recording and archiving test results in the production process and can be flexibly adapted. Files, reports and hardware are stored safely.



Computer cabinet

Computers and corresponding hardware and software must be protected from dust, dirt and unauthorised access in the shop floor. The Lista computer cabinet is a safe and proven solution for this requirement.

i Benefits

- Modular system for customised inspection stations
- Quality driven, business process management
- Safe storage of computers, testing equipment and documents
- Compatible with existing Lista products



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

>> For colour information
see fold-out

Lista test and inspection workstations provide space for everything that is required for quality assurance in a compact form.



Workbenches & workstation systems



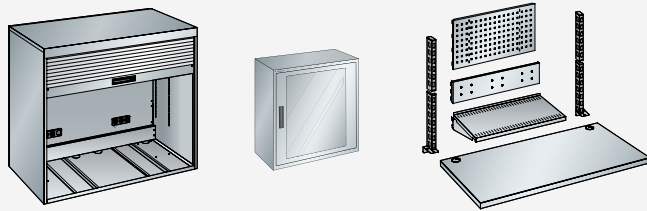
Test and inspection workstations

Quality Station and computer cabinet

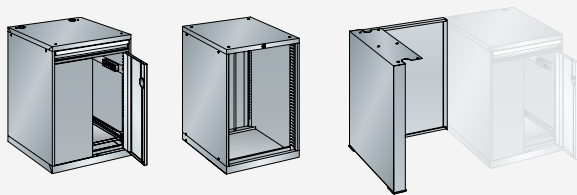
The modular system

Thanks to the modular design principle, flexible super- and substructures are possible, and the system can be customised to meet all requirements. Process-oriented, decentralised organisation of quality-related methods simplifies the work flow and shortens access times. In the lockable Quality Stations and computer cabinets, the safe storage of computers, testing instruments and important documents is guaranteed. Thanks to standardisation the products complement each other and can be combined with one another as desired.

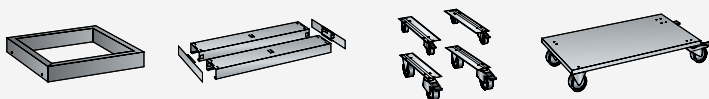
Top-mounted cabinets and superstructures



Cabinets under workbench and support foot



Accessories for substructures



Roller shutters, hinged doors and drawers

With a flick of the wrist, the cabinets are protected from unauthorised access by a roller shutter with a cylinder lock. Lockable hinged doors and drawers also keep expensive hardware and important documents safe and protected from dust.



Wide variety of options

The Quality Stations and computer cabinets can be customised and combined with other Lista products. The space can be individually divided and organised with adjustable shelves, dividers and rear panels.



Mobility

All test and inspection workstations are also available in a mobile version to allow you to adapt to changed requirements quickly and efficiently.



Lighting

To maximise the quality of work, the Quality Station provides optimum working conditions. The Integrated workstation light ensures excellent lighting conditions.



Built-in fan and sockets

Integrated ventilation and power supply guarantee an optimum environment for all hardware components.



Cable conduits and openings

Horizontal and vertical cable management in Quality Stations and computer cabinets keeps everything tidy and meets the highest requirements.

Preconfigured computer cabinets

With hardware cabinet and monitor stands



i Features

- Carefully welded sheet steel construction
- Opening in the rear panel, with removable cover
- Monitor doors retract upwards and/or in the specification for flat-screen monitors come as a hinged door mounted on the right, each with a cylinder lock
- Plain adjustable shelf in the monitor compartment
- Lockable 75 mm keyboard drawer with full extension runner
- Hardware cabinet with hinged doors including lock, power strip bracket, equipment extension, plain adjustable shelf
- Cabinet housing contains permanently installed power supply, consisting of a 4-socket power strip (230 V) with illuminated switch
- A built-in fan protects the equipment from overheating
- Including a 5 metre long connecting cable
- Stationary and mobile specifications, also for flat-screen monitors, are available

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

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i Tip



Computer cabinets

Computer cabinets protect electronic equipment in dusty and dirty surroundings. Simple power supply of the hardware is possible thanks to a central power input.

W → 717 mm

Stationary and mobile specifications

D → 572 mm Monitor door can be swung upward


Monitor compartment usable dimensions:
650 x 450 x 480 mm
(W x D x H)


Size of viewing window:
445 x 400 mm
(W x H)




Monitor compartment usable dimensions:
650 x 450 x 480 mm
(W x D x H)

Size of viewing window:
445 x 400 mm
(W x H)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1450	830	17.620.XXX	
CH	1450	830	17.621.XXX	
Protective earth	1450	830	17.622.XXX	
F	1450	830	17.623.XXX	
GB	1450	830	17.624.XXX	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1587	970	17.625.XXX	
CH	1587	970	17.626.XXX	
Protective earth	1587	970	17.627.XXX	
F	1587	970	17.628.XXX	
GB	1587	970	17.629.XXX	

D → 725 mm Monitor door retracts upwards


Monitor compartment usable dimensions:
650 x 620 x 480 mm
(W x D x H)


Size of viewing window:
445 x 400 mm
(W x H)




Monitor compartment usable dimensions:
650 x 620 x 480 mm
(W x D x H)

Size of viewing window:
445 x 400 mm
(W x H)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1450	830	17.630.XXX	
CH	1450	830	17.631.XXX	
Protective earth	1450	830	17.632.XXX	
F	1450	830	17.633.XXX	
GB	1450	830	17.634.XXX	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1587	970	17.635.XXX	
CH	1587	970	17.636.XXX	
Protective earth	1587	970	17.637.XXX	
F	1587	970	17.638.XXX	
GB	1587	970	17.639.XXX	

Test and inspection workstations

Lista units

36 x 36 E

Preconfigured computer cabinets Stationary and mobile specifications

W → 717 mm

D → 725 mm Monitor door can be swung upward



Monitor compartment usable dimensions:
650 x 620 x 605 mm
(WxDxH)


Size of viewing window:
445 x 525 mm
(WxH)




Monitor compartment usable dimensions:
650 x 620 x 605 mm
(WxDxH)

Size of viewing window:
445 x 525 mm
(WxH)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1625	880	17.640.XXX	
CH	1625	880	17.641.XXX	
Protective earth	1625	880	17.642.XXX	
F	1625	880	17.643.XXX	
GB	1625	880	17.644.XXX	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1762	1020	17.645.XXX	
CH	1762	1020	17.646.XXX	
Protective earth	1762	1020	17.647.XXX	
F	1762	1020	17.648.XXX	
GB	1762	1020	17.649.XXX	

D → 725 mm Monitor door as hinged door mounted on the right



Monitor compartment usable dimensions:
600 x 317 x 618 mm
(WxDxH)


Size of viewing window:
476 x 496 mm
(WxH)




Monitor compartment usable dimensions:
600 x 317 x 618 mm
(WxDxH)

Size of viewing window:
476 x 496 mm
(WxH)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1700	1000	17.610.XXX	
CH	1700	1000	17.611.XXX	
Protective earth	1700	1000	17.612.XXX	
F	1700	1000	17.613.XXX	
GB	1700	1000	17.614.XXX	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1837	1140	17.615.XXX	
CH	1837	1140	17.616.XXX	
Protective earth	1837	1140	17.617.XXX	
F	1837	1140	17.618.XXX	
GB	1837	1140	17.619.XXX	



Quality cabinets with Key Lock



Quality cabinet

The double-wall cabinet housing is equipped with an integrated, lockable plastic roller shutter and slotted side panels for attaching the adjustable shelves. An internal rear panel protects the cable duct. The electrical supply consists of a double and a triple socket outlet, as well as a toggle switch for the lamp mounted in the housing lid, which are located in the bottom of the rear panel. Panel mounted grommets protect the cable input and are also located at the bottom of the rear panel. A supply cable of 3 m is included with the product. The customer can choose between various work tops which can be installed without tools. Any cables which are not required are stowed away under the work top or behind the cover plate. The Quality cabinet and the substructures are delivered unassembled. A screw set for assembly is included with the product. Specification: sheet steel. Colour: outside and side panels on the inside according to colour chart; roller shutters, rear panel and lid on the inside: light grey, RAL 7035.

W → 1434 mm

D ↗ 725 mm



Without power supply



With power supply

H ↑	mm	1200
	Clear height mm	980
Housing including roller shutter for Key Lock		Art. no.
Roller shutter excluding cylinder separately lockable , without power supply/light		17.310.XXX
Roller shutter excluding cylinder separately lockable , for power supply		17.311.XXX
● Cylinder (random number)		222.376.000
Roller shutter excluding cylinder common lockable , without power supply/light		17.310.XXX
Roller shutter excluding cylinder simultaneously lockable , for power supply		17.311.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*		
Roller shutter excluding cylinder for master key system , without power supply/light		17.310.XXX
Roller shutter excluding cylinder for master key system , for power supply		17.311.XXX
+ Cylinder for master key system		222.384.000
● Master key (registered system)		20.040.000

* Cylinder 2C with pre-defined number

In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Electrification with lighting options

Type	Art. no.
CH	16.777.000
Protective earth	16.778.000
F	16.779.000
GB	16.780.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation



Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information
see fold-out

Accessories

Separate components for quality cabinets

Resin top

Surface and edges light grey, NCS S1500-N, décor chipboard (quality class E1), with melamine coating on both sides (manufactured according to standard EN 14322). With 2 mm PVC edges on all sides. 2 flush bolts enable insertion of the worktop in a precise position.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	610	22	16.781.000	



Multiplex top

Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705), bevelled edges, sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease. 2 flush bolts enable insertion of the worktop in a precise position.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	610	20	16.782.000	



Slotted adjustable shelf

The adjustable shelves are slotted to hold dividers. Slots 15 mm apart. Shelf supports included. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	300	30	16.783.000	



Dividers

For subdividing slotted adjustable shelves. Distance between adjustable shelves must be at least 25 mm greater than the height of the dividers. Specification: sheet steel. Colour: similar to light grey, RAL 7035.

Nominal height mm	Usable height mm	Nominal depth mm	Usable depth mm	Art. no.	
100	95	300	288	100.447.000	
150	145	300	288	100.448.000	
200	195	300	288	100.449.000	



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www.lista.com



Test and inspection workstations

Lista units

36 x 36 E

Hardware cabinets with Key Lock or Code Lock

W → 717 mm

D ↗ 725 mm



Hardware cabinet

The welded sheet steel design allows the configuration of Quality Stations and computer cabinets. The built-in hinged door set features a bar lock and a recess for the clasp lock. The clasp lock, including the cylinder, must be ordered separately. The housing lid has 2 recesses Ø 60 mm for cabling of the hardware. The vertical supports are slotted at increments of 25 mm and can accommodate additional pull-out shelves (but no drawers). A country-specific quadruple socket outlet (230V) with illuminated switch and a 5m long power supply cable are optionally installed in the cabinet. The opening in the rear panel has a removable cover. The internal fan filters the air and provides cooling. The cabinet housing is prepared for screwing to the side, screwing to the work top or the Quality cabinet as well as for floor anchoring. Specification: sheet steel. Colour: According to colour chart.

Hardware cabinet with integrated drawer

A 75 mm high drawer with full extension is integrated above the hinged door set. The drawer is fixed when it is open or closed by a slider in the door strip.



H ↑	mm	700	800	
	Clear height mm	600	700	
Housing		Art. no.	Art. no.	
Prepared for built-in hinged door set		17.840.XXX	17.842.XXX	
Hinged door set for Key Lock				
Hinged door set excluding clasp lock, Separately lockable		17.841.XXX	17.843.XXX	
● Clasp lock (random number)		49.060.000	49.060.000	
Hinged door set excluding clasp lock, Common lockable		17.841.XXX	17.843.XXX	
+ Clasp lock 2C____ (number according to choice)		49.067.000	49.067.000	
For off-the-shelf clasp locks with pre-defined numbers, see below*				
Hinged door set excluding clasp lock, for Master key system		17.841.XXX	17.843.XXX	
+ Clasp lock for master key system		49.068.000	49.068.000	
● Master key (registered system)		20.040.000	20.040.000	
Code Lock				
Clasp lock with electronic locking per number code		49.070.000	49.070.000	

Power supply

Specification/type	Art. no.		Art. no.	
Including fan, without power strip	15.079.000		15.079.000	
CH	15.525.000		15.525.000	
Protective earth	15.077.000		15.077.000	
F	15.078.000		15.078.000	
GB	16.817.000		16.817.000	

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

* Clasp locks 2C with pre-defined number

In stock	Art. no.		Art. no.	
Cam Cylinder 2C 1	49.061.000		Cam Cylinder 2C 4	49.064.000
Cam Cylinder 2C 2	49.062.000		Cam Cylinder 2C 5	49.065.000
Cam Cylinder 2C 3	49.063.000		Cam Cylinder 2C 6	49.066.000



Colours

Housing, doors and fronts available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information
see fold-out

Accessories for hardware cabinets



For integrated drawer

	1000	1000
	900	75/825
Art. no.		Art. no.
17.844.XXX		17.844.XXX

17.847.XXX	17.845.XXX
49.060.000	49.060.000

17.847.XXX	17.845.XXX
49.067.000	49.067.000

17.847.XXX	17.845.XXX
49.068.000	49.068.000
20.040.000	20.040.000

49.070.000	49.070.000
-------------------	-------------------

Art. no.	Art. no.
15.079.000	15.079.000
15.525.000	15.525.000
15.077.000	15.077.000
15.078.000	15.078.000
16.817.000	16.817.000

Drawer

The drawer walls are all equipped internally with a slotted grid in units of 17 mm, which means each can be sub-divided as required. Specification: sheet steel. Colour: according to colour chart.



Height mm	Usable height mm	Load capacity kg	Art. no.
75	57,5	75	72.058.XXX

Keyboard insert

Is mounted into a 75 mm drawer with just a few hand movements. When pulling out the keyboard, a mechanism lifts it to a comfortable position and locks the drawer in the open position. A mouse pad can be positioned on the left- or right-hand side. Specification: sheet steel insert. Colour: light grey, RAL 7035.



Width mm	Depth mm	Art. no.
590	420	15.986.000

Equipment extension

Additional equipment extensions can be installed in the hardware cabinet in 25 mm increments. Load-bearing capacity 75 kg. Specification: sheet steel. Colour: grey, NCS S 4502-R.



Usable width mm	Usable depth mm	installation height mm	Art. no.
550	467	100	74.108.000

Equipment stand

Can be attached to the equipment extension as a second level for a printer or printer paper (see above). Specification: sheet steel. Colour: grey, NCS S 4502-R.



Width mm	Depth mm	Height mm	Art. no.
439	462	250	16.821.000

Adjustable shelf, plain

Height-adjustable every 25 mm, with strengthening ribs on the underside. Load-bearing capacity 200 kg. Including 2 support brackets. Specification: sheet steel. Colour: grey, NCS S 4502-R.



Width mm	Depth mm	installation height mm	Art. no.
655	618	75	74.106.000

Test and inspection workstations

Lista units

Monitor stand

for hardware cabinets, with Key Lock



W → 717 mm

D ↗ 350 mm



Monitor stand

The monitor mount for flat screens, in combination with the hardware cabinet, is configured as a computer cabinet. The bottom of the housing has 2 recesses Ø 60 mm for the vertical cabling of the monitor. Usable dimensions of the monitor compartment: 600 x 317 x 618 mm (W x D x H). Size of the viewing window: 476 x 496 mm (W x H). Specification: sheet steel. Right hinged door with viewing window made of safety glass 4 mm, recessed grip and recess for locking. Colour: according to colour chart.



H ↑	mm	700
	Clear height mm	604
Key Lock		Art. no.
Housing for hinged door		17.860.XXX
Hinged door excluding cylinder Separately lockable		17.861.XXX
● Cylinder (random number)		222.376.000
Hinged door excluding cylinder Common lockable		17.861.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*		
Hinged door excluding cylinder for Master key system		17.861.XXX
+ Cylinder for master key system		222.384.000
● Master key (registered system)		20.040.000

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

* Cylinder 2C with pre-defined number

In stock	Art. no.
Cylinder 2C 1	222.377.000
Cylinder 2C 2	222.378.000
Cylinder 2C 3	222.379.000
Cylinder 2C 4	222.380.000
Cylinder 2C 5	222.381.000
Cylinder 2C 6	222.382.000

Colours







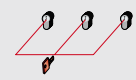


Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

Drawer cabinets with Key Lock or Code Lock

W  **717 mm**
D  **725 mm**


H 	mm	700	800	1000
	Clear height mm	600	700	900
 Key Lock		Art. no. 	Art. no. 	Art. no. 
Housing including cylinder Separately lockable		71.090.XXX	71.091.XXX	71.093.XXX
Housing including cylinder common lockable		71.031.XXX	71.032.XXX	71.034.XXX
+ Cylinder 2C_____ (number according to choice)		222.383.000	222.383.000	222.383.000
For off-the-shelf turn-and-push cylinders with pre-defined numbers, see bottom left*				
Housing excluding cylinder Master key system		71.031.XXX	71.032.XXX	71.034.XXX
+ Cylinder for master key system		222.384.000	222.384.000	222.384.000
● Master key (registered system)		20.040.000	20.040.000	20.040.000
 Code Lock				
Housing with electronic locking by number code		71.149.XXX	71.150.XXX	71.152.XXX

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

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www.lista.com



Drawer cabinet

The welded sheet steel construction has vertical supports with 25 mm divisions which enable optional installation of drawers with different front heights. The cabinet housing is prepared for lateral screw connection, screw connection to a worktop or a quality cabinet as well as for floor anchoring. Central lock, single-drawer blocking system at the same time.

Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



Drawers with drawer catches and accessories



Thanks to the full range of drawer sizes, every cabinet housing can be adapted to match the respective stored items. The divisions, each spaced 25 mm apart, in the vertical supports of the cabinet housing, correspond to the drawer front height increments. Accordingly, drawers of various front heights can be installed in any order in the same cabinet housing. The inside drawer panels have a slotted grid in units of 17 mm on all sides, which enables individual subdivision.



Drawer catches

Standard

Standard specification including single-drawer blocking system.

Safety catch on the right

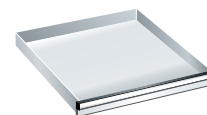
Is a minimum requirement for mobile drawer cabinets. The drawer catch mounted on the right side can be unfastened with only one hand and prevents drawers from opening unintentionally even when the cabinet is unlocked.

Individually lockable

The drawers in the front are equipped with a separate cylinder lock with bar. Locking takes place in a strike plate which can be mounted with the drawer at any desired installation height.



For labels for drawer handles see page 745



H	mm	kg	50*	
Usable height mm			32,5	
Side/back height mm			28,5	
Lock in cabinet housing			Art. no.	
Standard		75	72.057.XXX	
		200	-	
Safety catch on the right		75	72.167.XXX	
		200	-	
Key Lock				
Drawer, individually lockable excluding cylinder with bar Separately lockable		75	-	
		200	-	
● Cylinder (random number)			-	
Drawer, individually lockable excluding cylinder with bar Common lockable		75	-	
		200	-	
+ Cylinder 2C____ (number according to choice)			-	
For off-the-shelf cylinders with pre-defined numbers, see below**				
Drawer, individually lockable excluding cylinder with bar for master key system		75	-	
		200	-	
+ Cylinder for master key system			-	
● Master key (registered system)			-	

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

* Drawers with front height of 50 mm must be placed in the top position.

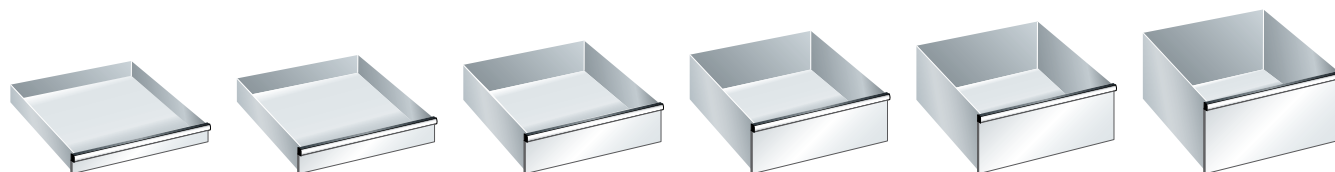
i Tip

Lista Script labels

Using the free labelling programme Lista Script, it is easy to design plastic boxes, clip-on label holders, drawer handles and cabinet labelling. The software can be downloaded at

www.lista.com/script





	75	100	150	200	250	300
	57,5	82,5	132,5	182,5	232,5	282,5
	49	76	126	176	226	276

Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
72.058.XXX	72.060.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX
72.059.XXX	72.061.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX
72.168.XXX	72.170.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX
72.169.XXX	72.171.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX

-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.667.000	14.667.000	14.667.000
-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.691.000	14.691.000	14.691.000

-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.689.000	14.689.000	14.689.000
-	-	-	20.040.000	20.040.000	20.040.000

** Cylinder 2C with pre-defined number

In stock	Art. no.	Art. no.
Cylinder 2C 1	14.692.000	Cylinder 2C 4
Cylinder 2C 2	14.693.000	Cylinder 2C 5
Cylinder 2C 3	14.694.000	Cylinder 2C 6

Access protection

Mezzanine shelf, screwed between 2 drawers, individually lockable as anti-theft protection.
Specification: sheet steel. Colour: grey, NCS S 4502-B.

Designation	Art. no.
Access protection	16.838.000

Pair of partition walls for suspended filing cabinet

Only for drawers with front height of 300 mm. As guide rails to hold DIN A4 or folio suspension files, with chrome steel slide rails. Partition wall length: 610 mm. 1 row per set. Including fitting material.
Specification: sheet steel. Colour: grey, NCS S 4502-R.

Suspension file height mm	Art. no.
240	80.836.000
260	80.837.000




Substructures for Quality Stations

Support bases and privacy screen



Support bases

The Quality Station support foot is a sturdy sheet steel construction, closed on the outside, with holes for fastening the top. The support foot can be fastened to the outer edge on the left or right. Floor anchoring as well as assembly on a pallet base is possible. Specification: sheet steel. Colour: according to colour chart.

Height mm	Width mm	Depth mm	Art. no. 	
700	80	725	16.784.XXX	
800	80	725	16.785.XXX	
900*	80	725	16.786.XXX	
1000	80	725	16.787.XXX	


* For cabinet height 800 mm including 100 mm base

Attention: can only be used in combination with a cabinet



Privacy screen

The privacy screen can be mounted between the support foot and the cabinet. Specification: sheet steel. Colour: according to colour chart.

Height mm	Width mm	Order no. 	
700	637	16.788.XXX	
800	637	16.789.XXX	
900	637	16.790.XXX	
1000	637	16.791.XXX	



Accessories for hardware and drawer cabinets

Bases, pairs of castor supports, mobile substructure

Housing base

The bases are used for height adjustment. Specification: sheet steel. Colour: black.

Specification	Width mm	Depth mm	Height mm	Art. no.	
Base	717	693	100	16.828.000	

2-way pallet/high-lift truck base

The bases are used to adjust cabinet height and enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Base covers can be attached as side covers. The pallet base is operated from the side. Specification: sheet steel. Colour: black.

Specification	Width mm	Depth mm	Height mm	Art. no.	
2-way base without cover	717	670	100	16.829.000	
2-way base without cover For double cabinet	1434	670	100	16.830.000	
Base cover	-	670	100	16.831.000	

Base metal sheet insert

By inserting the metal sheet insert, the space between the front and rear housing base is closed and a storage area is created in the niche. Units (E): 36. Specification: sheet steel. Colour: black

Designation	Art. no.	
Base metal sheet insert, 36 E wide	16.758.000	

Pairs of castor supports

Set consisting of 2 swivel castors with brakes and 2 fixed castors. Castor supports hot galvanised.

Specification	Height mm	Wheel Ø mm	kg	Direction of travel	Art. no.	
With nylon caster set, black	137	100	400	Lengthwise	74.073.000	
With rubber castor set, grey	137	100	400	Lengthwise	74.074.000	
With rubber castor set, grey	209	160	600	Lengthwise	74.076.000	

Mobile substructure

The substructure is used to hold two housings each with 36 x 36. This steel construction is equipped with a pair of castor supports with grey rubber castors. The direction of travel is at right angles to the drawer front. Specification: sheet steel. Colour of the tub according to colour chart. Castor brackets are made of galvanised steel.

Specification	kg	Width mm	Depth mm	Height mm	Wheel Ø mm	Art. no.	
2 x 36/36 E	600	1434	725	212	160	12.218.XXX	

Pair of push handles

Made of steel, galvanised yellow, painted silver-grey Mica Bond, mounted onto the Multiplex work top.

Specification	Art. no.	
Straight, projecting 85 mm	12.605.000	



Accessories for hardware and drawer cabinets

Worktops and superstructures



Resin tops, 725 mm deep

Centre layer made of compact chipboard, quality class E1, manufactured according to EN 312-3 standard, HPL (High Pressure Laminate) on both sides, 0.7 mm thick. Covered with laminate, with higher impact and abrasion resistance. With 2 mm thick PVC edges on all sides. The work top comes with 2 cable ducts, Ø 60 mm, covered with lockable plastic covers in light grey, RAL 7035. The work top comes with pre-drilled holes, including threaded sleeves, required for mounting support legs or housings. Fastening material included. Without pre-assembly for attaching support pillars (see Chapter Superstructures).

Colour: Surface and edges in light grey, NCS S 1500-N.

Width mm	Thickness mm	Art. no.	
717	40	16.832.000	
1434	40	16.833.000	



Multiplex tops, 725 mm deep

Made of steamed beech veneer, multiple layers, water-proof bonding (DIN 68 705), bevelled edges, surface ground, oiled and waxed. The top is water and stain resistant and mostly resistant to oils and grease. The work top comes with 2 cable ducts, Ø 60 mm, covered with lockable plastic covers. The work top comes with pre-drilled holes required for mounting support legs or housings. Fastening material included. Without pre-assembly for attaching support pillars (see Chapter Superstructures).

Width mm	Thickness mm	Art. no.	
717	40	16.834.000	
1434	40	16.835.000	

5. Superstructures and accessories

Separate components

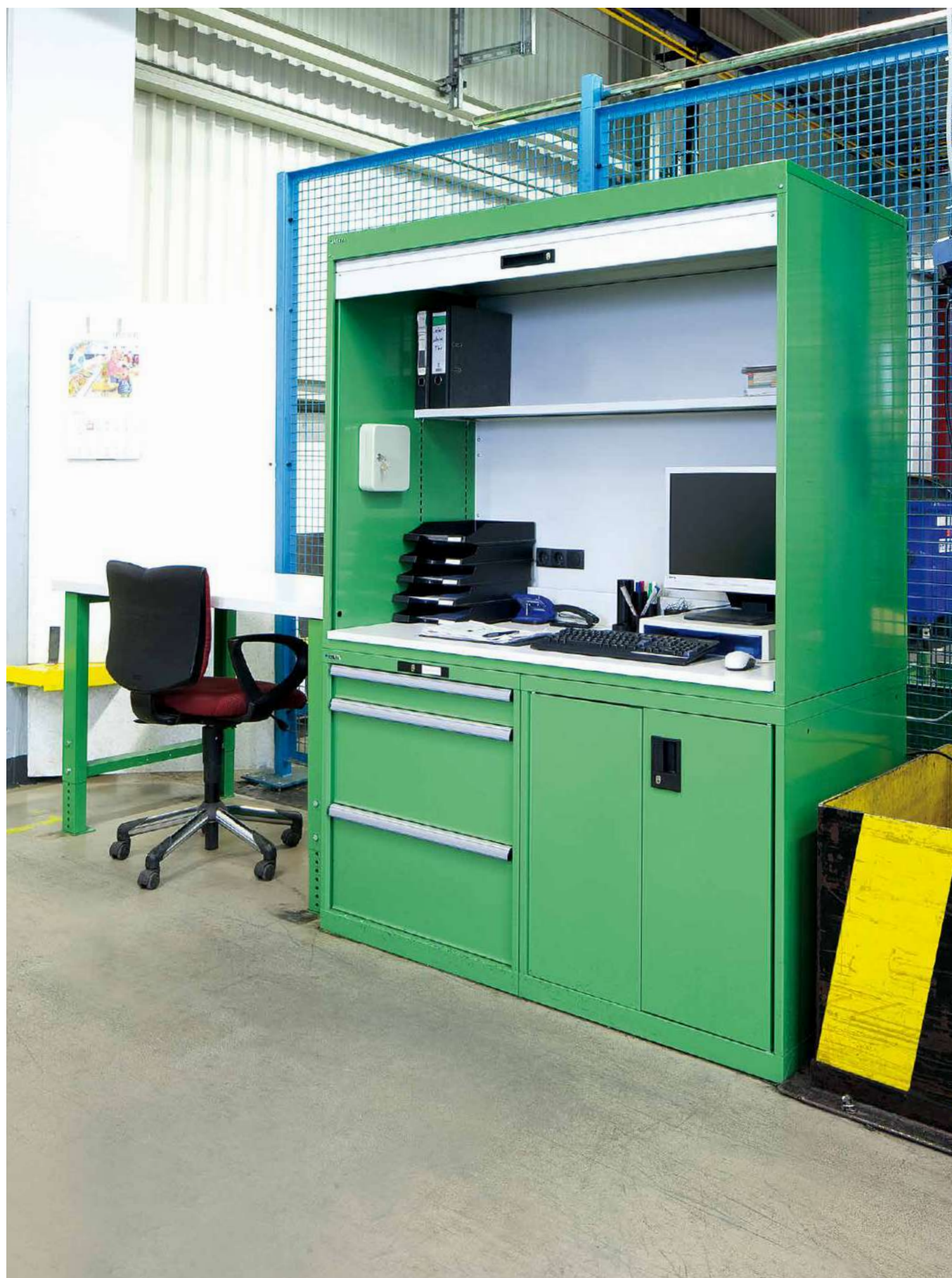


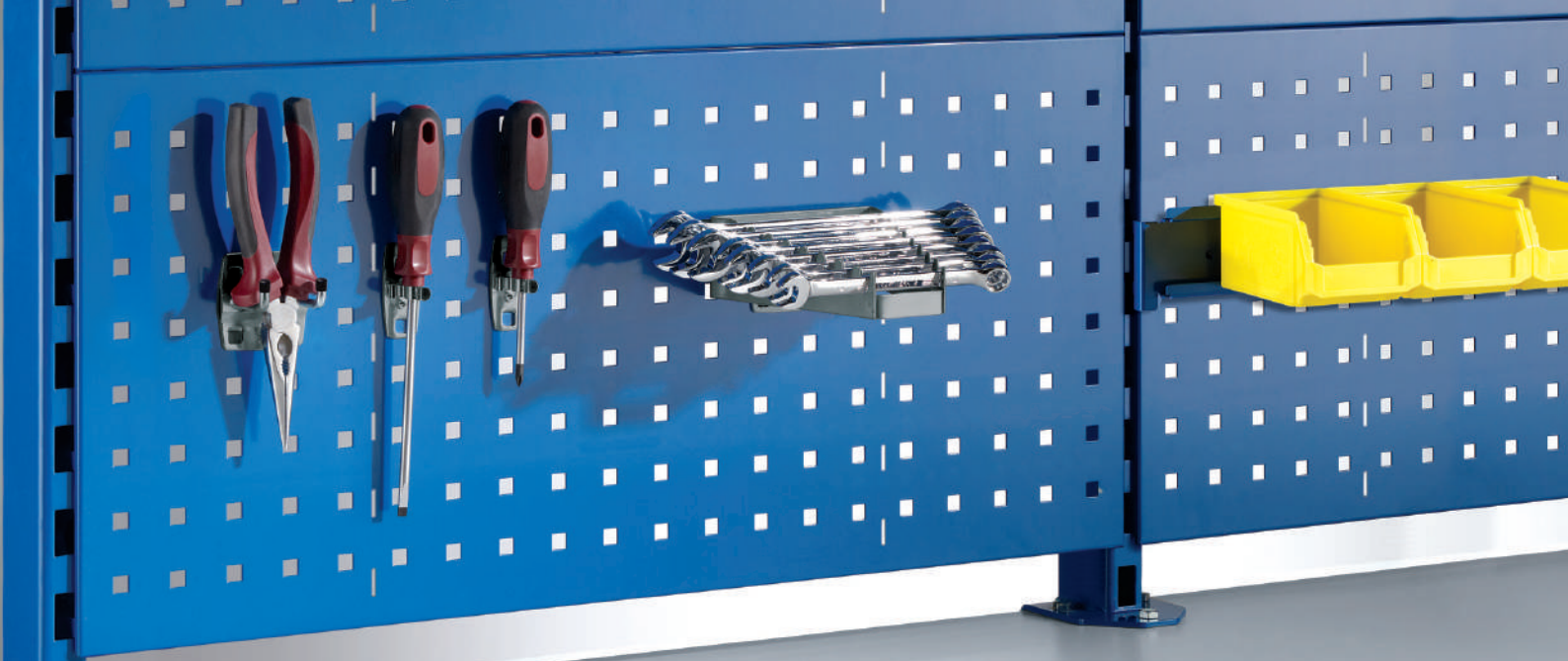
Top length mm	Number of support pillars	W →	Module width of superstructures mm
		665	1330
717	2	●	-
1434	2	-	●

Note: Additional module widths are not available.



For ordering step 5.:
see page 402 ff

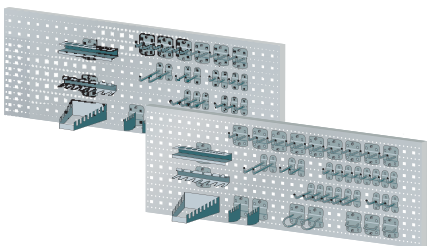




Workbench accessories

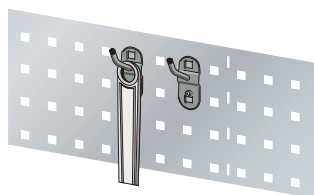
Perfect workstation organisation

Keyhole hooks and storage containers keep not only workbenches and workstations perfectly neat and tidy, they also ensure constant availability of material at packing tables, assembly trolleys and stands and even when they are used as accessories in full storage walls and shelving systems.



Keyhole hook sets

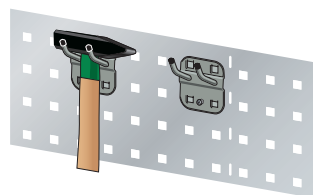
Specification	Art no.	
12-piece	45.270.000	
18-piece	45.271.000	
28-piece	45.272.000	
40-piece	45.273.000	



Tool holder, inclined

Length mm	Art no.	
50	45.274.000	
100	45.275.000	
150	45.276.000	

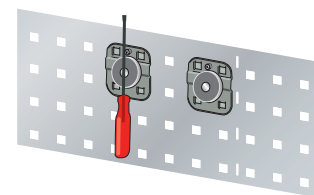
Sales unit with 5 pieces each



Tool holder, sloped, double

Length mm	Art no.	
single	45.301.000	
single	45.302.000	
single	45.303.000	

Sales unit with 5 pieces each



Magnetic holder

Ø mm	Art no.	
40	44.345.000	

Sales unit with 5 pieces each

Holding systems with keyhole hooks are available in various specifications to fit all conventional tools. From small screwdrivers to heavy pipe wrenches – everything has its proper place thanks to the various tool holders.

Detailed listing of the keyhole hook sets is possible on request. Further holders are available on request. Colour of the holders: white aluminium, RAL 9006.

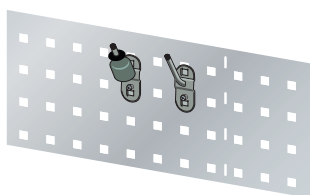
i Benefits

- Perfect organisation
- Clear overall arrangement
- Easy access to all stored items and tools
- Robust, durable materials and design

Note

The keyhole hooks must be fixed in position using the fixing tools provided.

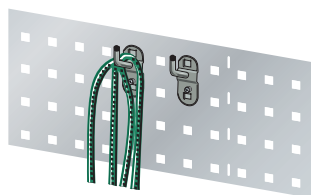
Keyhole hook



Inclined hook

Length mm	Art. no.	
14/40	45.277.000	

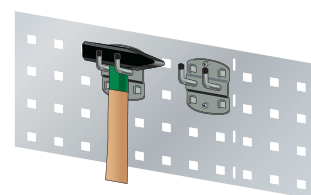
Sales unit with 5 pieces each



Tool holder, vertical

Specification	Length mm	Art. no.	
single	35	45.278.000	
single	75	45.279.000	
single	125	45.280.000	

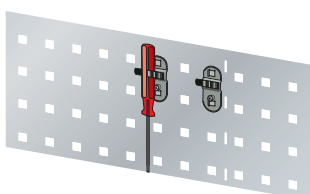
Sales unit with 5 pieces each



Tool holder, vertical

Specification	Length mm	Art. no.	
Double	35	45.281.000	
Double	50	45.282.000	
Double	75	45.283.000	

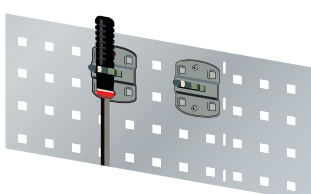
Sales unit with 5 pieces each



Tool clamp

Ø mm	Art. no.	
6	45.284.000	
10	45.285.000	
13	45.286.000	
16	45.287.000	
19	45.288.000	

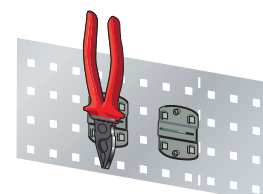
Sales unit with 5 pieces each



Tool clamp, large base plate

Ø mm	Art. no.	
25	45.289.000	
28	45.290.000	
32	45.291.000	

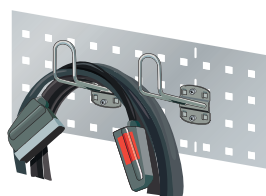
Sales unit with 5 pieces each



Pliers holder

Width mm	Art.-Nr.	
35	45.292.000	
55	45.293.000	
75	45.294.000	

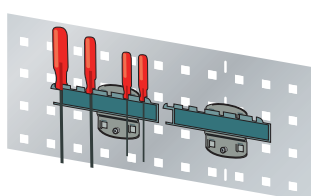
Sales unit with 5 pieces each



Cable holder

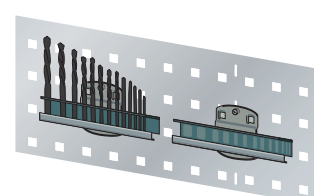
Length mm	Art. no.	
150	45.295.000	

Sales unit with 5 pieces each



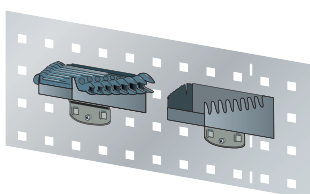
Screwdriver holder

Specification	Art. no.	
for 6 parts	45.296.000	



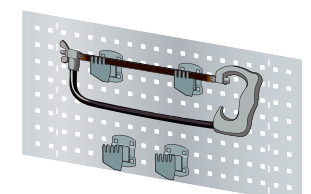
Drill bit / Allen key holder

Specification	Art. no.	
for 14 parts	45.297.000	



Spanner holder

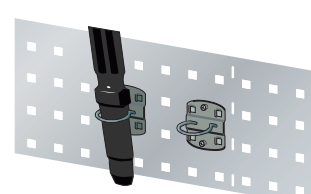
Specification	Art. no.	
for 8 parts	45.298.000	



Saw holder

Ø mm	Art. no.	
for 4 saws	45.299.000	

Sales unit with 2 pieces each



Machine holder

Ø mm	Art. no.	
40	45.300.000	

Sales unit with 5 pieces each

Storage containers and accessories

Storage containers

Width, depth and height refer to the external dimensions. The open-ended containers are impervious to most oils, acids and alkalis; noise-inhibiting on conveyor lines; with proper use resistant to temperature deformation between -20° and +100° Celsius. Material: polypropylene.



Size 2

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	0,3	103	93	52	80.737.000	
	0,3	103	93	52	80.728.000	
	0,3	103	93	52	80.738.000	
	0,3	103	93	52	80.768.000	



Size 3

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	0,9	103	168	76	80.733.000	
	0,9	103	168	76	80.729.000	
	0,9	103	168	76	80.724.000	
	0,9	103	168	76	80.702.000	



Size 4

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	2,7	149	233	121	80.734.000	
	2,7	149	233	121	80.730.000	
	2,7	149	233	121	80.725.000	
	2,7	149	233	121	80.721.000	



Size 5Z

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	7,5	209	343	145	80.755.000	
	7,5	209	343	145	80.756.000	
	7,5	209	343	145	80.757.000	
	7,5	209	343	145	80.758.000	



Size 5

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	10,4	209	343	200	80.735.000	
	10,4	209	343	200	80.731.000	
	10,4	209	343	200	80.726.000	
	10,4	209	343	200	80.722.000	



Size 6

	Content dm ³	Width mm	Depth mm	Height mm	Art. no.	
	23,5	313	497	200	80.736.000	
	23,5	313	497	200	80.732.000	
	23,5	313	497	200	80.727.000	
	23,5	313	497	200	80.723.000	



Labelling options for storage containers

Accessories for size 2

Specification	Width mm	Height mm	Number	Art. no.	
Paper labels, white	73	11	10	80.739.000	
Transparent sheet	73	11	10	80.740.000	

Accessories for size 3

Specification	Width mm	Height mm	Number	Art. no.	
Paper labels, white	75	20	10	80.741.000	
Transparent sheet	75	20	10	80.742.000	

Accessories for size 4, 5Z, 5, 6

Specification	Width mm	Height mm	Number	Art. no.	
Paper labels, white	100	35	10	88.105.000	
Transparent sheet	100	35	10	88.106.000	

Shelf boxes

All shelf boxes and dividers including labelling cards and protective foils.
Specification: impact-proof polystyrene. Colour: grey.

Specification	Type	Width mm	Depth mm	Height mm	Art. no.	
Dividable in 4 compartments	KS 1733	99	298	46	43.009.000	
Dividable in 4 compartments	KS 1734	99	298	74	43.010.000	
Dividable in 4 compartments	KS 1735	149	298	74	43.011.000	
Dividable in 4 compartments	KS 3955	141	298	121	43.008.000	
Dividable in 5 compartments	KS 1737*	99	373	74	43.012.000	
Dividable in 5 compartments	KS 1738*	149	373	74	43.013.000	
Dividable in 6 compartments	KS 3956*	141	448	71	43.007.000	

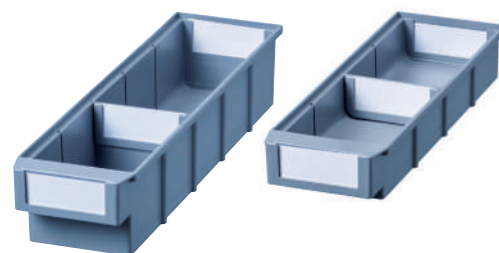
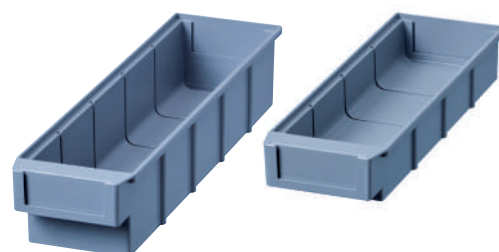
*These shelf boxes do not fit in the container cabinets. Only available individually.

Dividers

Specification	Art. no.	
Divider for shelf box KS 1733	43.016.000	
Divider for shelf box KS 1734 / KS 1737	43.017.000	
Divider for shelf box KS 1735 / KS 1738	43.018.000	
Divider for shelf box KS 3955	43.014.000	
Divider for shelf box KS 3956	43.015.000	

Labelling

Specification	Number	Art. no.	
Paper labels, white, for shelf boxes and dividers	10	43.653.000	
Transparent sheet, for shelf boxes and dividers	10	43.654.000	





Desk chairs

The perfect seating solution for your workstation

The desk chairs and stand-up seats are versatile and can be used on the shop floor, at electronics workstations or in the laboratory. All chairs are manufactured according to desk chair standard DIN 68877, taking into account all major ergonomic findings in industrial medicine. Thanks to their robust construction and hard-wearing materials, the chairs are very durable, ensure required hygiene and are easy-to-clean. With functions, such as ergonomically adaptable adjustment or possible ESD protection, the chairs are the perfect workstation seating solution.



Replacement cushions

The backrests and seat cushions are replaceable in several models and are available with different specifications.



Load-dependent braked double castors

The five soft double castors are designed for hard floors unless otherwise specified.



Star base and foot ring

The sturdy star base and large floor gliders ensure maximum stability for high seat heights. The foot ring provides the user reliable support and is height adjustable.

i Benefits

- Ergonomically shaped
- Easy-to-clean
- Hard-wearing and robust
- Infinitely adjustable



Thanks to their easy-care properties, Lista desk chairs comply with all guidelines for industrial and laboratory use and also provide optimum seating comfort.



Ergonomically shaped

The swivel chairs provide maximum ergonomics and can be infinitely adapted to individual requirements through various specifications and adjustment options.

Desk chairs

Swivel chairs

hard-wearing and reasonably priced



i Features

Seat and backrest

- Free-floating backrest
- Infinitely height- and tilt-adjustable

Specifications

■ Beech laminated wood

Seat and backrest made of laminated multiply glued beech wood, painted in a natural colour

■ Fabric cushions, anthracite

Soft, breathable textile cushions with hard-wearing fabric cover and all around edge protection ensures a pleasant seating climate even in summer

■ Imitation leather, black

Non-slip and tear-resistant imitation leather with all around edge protection provides soft and comfortable seating. Washable and easy-to-clean.

■ Integral foam cushions, black

The extra-large integral foam cushion provides comfortable seating, washable and easy-to-clean. It is also resistant to weak acids and lye.

Base

- Low profile, five-star base made of plastic, either with load-dependent braked double castors or large plastic gliders as desired
- In the high seat height with plastic floor gliders and height-adjustable foot ring



Swivel chair with beech laminated wood

Base	Seat height mm	Art. no.	
With castors, without foot ring	430 - 600	65.416.000	
With gliders and height-adjustable foot ring	600 - 875	65.417.000	



Swivel chair with fabric cushions, anthracite

Base	Seat height mm	Art. no.	
With castors, without foot ring	430 - 600	65.414.000	
With gliders and height-adjustable foot ring	600 - 875	65.415.000	



Swivel chair with imitation leather cushions, black

Base	Seat height mm	Art. no.	
With castors, without foot ring	430 - 600	65.412.000	
With gliders and height-adjustable foot ring	600 - 875	65.413.000	

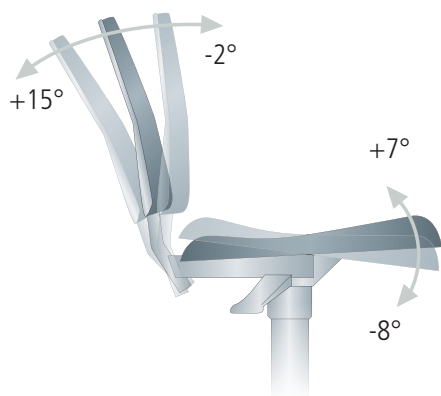


Swivel chair with integral foam cushions, black

Base	Seat height mm	Art. no.	
With castors, without foot ring	430 - 600	65.410.000	
With gliders and height-adjustable foot ring	600 - 875	65.411.000	



Swivel chairs with replacement cushions with ESD specification



i Features

Seat and backrest

- Permanent contact backrest adapts to the individual user's sitting position
- An optimum body opening angle of at least 90° can be maintained by tilting the seat
- Anatomically shaped seat automatically promotes the correct sitting position and supports permanent contact of the upper body with backrest
- Height-adjustable backrest provides optimum support
- The backrest width provides optimum freedom of movement



Electrically conductive version (ESD)

All models including replacement cushions are also available in electrically conductive ESD version.



ESD base with ESD seat and backrest (without cushions)

Sturdy steel star base, black, with load-dependent braked double castors and safety gas spring. Free-floating back, infinitely height and tilt-adjustable, with permanent contact and seat tilt adjustment.

Base	Seat height mm	Art. no.	
With large floor gliders	430 - 580	65.423.000	
With load-dependent braked double castors	430 - 580	65.424.000	
With floor gliders and step-up rail	580 - 850	65.425.000	



ESD fabric cushions

Soft, breathable cushions with hard-wearing cover fabric, conductive.

Colour	Art. no.	
Black	65.429.000	



ESD integral foam cushions

Easy care, washable, robust. Resistant to weak acids and lye as well as mechanical impacts. With structured surface for good climate comfort, conductive.

Colour	Art. no.	
Black	65.430.000	

and industrial specification

Base

- Low profile, five-star base made of extremely sturdy profile steel tube
- In normal seat height either with load-dependent braked safety double castors or large plastic floor gliders
- In high seat height with plastic floor gliders and revolving step-up rail

Replaceable seat and back cushions

- Cushions either made of fabric, imitation leather or integral foam

Base with seat and backrest (without cushions)

Sturdy steel star base, basalt grey, with load-independent braked double castors and safety gas spring. Free-floating back, infinitely height and tilt-adjustable, with permanent contact and seat tilt adjustment.

Base	Seat height mm	Art. no.	
With large floor gliders	430 - 580	65.420.000	
With load-dependent braked double castors	430 - 580	65.421.000	
With floor gliders and step-up rail	580 - 850	65.422.000	

Fabric cushions

Soft, breathable cushions with hard-wearing cover fabric, colour grey, blue, red on request.

Colour	Art. no.	
Black	65.426.000	

Imitation leather cushions

Washable cushions with Skai top cover, anti-bacterial, anti-microbial and anti-fungal, colour grey, blue, red on request.

Colour	Art. no.	
Black	65.428.000	

Integral foam cushions

Easy-care, washable, robust. Resistant to weak acids and lye as well as mechanical impacts. With structured surface for good climate comfort.

Colour	Art. no.	
Blue	65.427.000	



Workbenches & workstation systems



Swivel chairs and swivel stools



Swivel chair

Seat and back PU black. With sturdy black plastic star base, load-dependent braked double castors, safety gas spring and free-floating back. Infinitely height- and tilt-adjustable, with recessed grip.

With castors, without foot ring

Function	Seat height mm	Art. no.	
Standard	430 - 560	65.404.000	
Permanent contact	430 - 560	65.405.000	
Seat tilt adjustment	430 - 560	65.406.000	



With gliders and height-adjustable foot ring

Function	Seat height mm	Art. no.	
Standard	590 - 850	65.407.000	
Permanent contact	590 - 850	65.408.000	
Seat tilt adjustment	590 - 850	65.409.000	



Swivel stool, beech, painted in a natural colour

Seat Ø 350 mm. With sturdy black plastic star base, Ø 630 mm, load-dependent braked double castors, safety gas spring and release ring.

Base	Seat height mm	Art. no.	
With castors, without foot ring	420 - 620	64.510.000	
With gliders and height-adjustable foot ring	540 - 800	65.403.000	

Swivel stool, integral foam, black

Seat Ø 350 mm. With sturdy black plastic star base, Ø 630 mm, double castors black coated and safety gas spring.

Base	Seat height mm	Art. no.	
With castors, without foot ring	420 - 620	64.509.000	
With gliders and height-adjustable foot ring	540 - 800	65.402.000	

i Features

- Relief of strain on the spine
- Good seating
- Ready to hand quickly
- Matching stool for work area

Stand-up seats



i Features

- Stand-up seat for activities performed in a standing position
- Relief of strain on the body
- Promotes health
- Stable and sturdy construction
- Simple to use

Stand-up seat with gliders

Seat, black PU, black powder-coated base, rotatable sideways by 16°, with automatic return mechanism, seat tilt adjustable by 15° and non-slip floor gliders.

Seat height mm	Art. no.	
600 - 850	64.517.000	



Stand-up seat with gliders and foot ring

Seat, black PU, with seat tilt adjustment, black lift, black star base, floor gliders and foot ring.

Seat height mm	Art. no.	
570 - 820	65.419.000	





Cabinet systems



Cabinet systems



Hinged door cabinets

Product benefits	466–468
Preconfigured cabinets	469–477
Freely configurable cabinets	478–481
Accessories, partition material sets	482–486
Standing desk	487



Container cabinets:

Product benefits/Pre-configured cabinets	488
Freely configurable cabinets	489
Accessories	489

Large-capacity cabinet:

Product benefits/Pre-configured cabinet	490
Freely configurable cabinet, accessories	491
Accessories for container and large-capacity cabinet	452–453



Sliding-door cabinets

Product benefits	492–494
Preconfigured cabinets	494–497
Freely configurable cabinets	498–501
Accessories	502–503



Wall-mounted cabinets with hinged or sliding doors

Product benefits	504–506
Preconfigured cabinets	507
Accessories	450–451



Roller shutter cabinets

Product benefits	508–510
Preconfigured cabinets	510–511
Freely configurable cabinets	512
Accessories	513



Vertical pull-out cabinets

Product benefits	514–516
Preconfigured cabinets	516–517
Accessories	517

Environmental and oil cabinets



Product benefits	518–519
Environmental cabinets:	
Preconfigured cabinets	520
Freely configurable cabinets, accessories	521
Oil cabinets:	
Preconfigured cabinets	522
Freely configurable cabinets, accessories	523–525



Heavy-duty cabinets

Product benefits	526–527
Cabinets with folding doors, accessories	528–531
Cabinets, open, with hinged doors, with roller shutters, accessories	532–537



Clothes lockers

Product benefits	538–540
Preconfigured cabinets	541–549
Freely configurable cabinets	550–553
Accessories	554–559



Compartment cabinets

Product benefits	560–562
Preconfigured cabinets	562–565
Freely configurable cabinets, accessories	566–569



Fire-fighter lockers

Product benefits	570–572
Preconfigured cabinets	572–575
Accessories	576–579



Office cabinets

Product benefits	580–581
Storage cabinets with roller shutters, accessories	582–583
Tall cupboards, open, with hinged doors, accessories	584–585
Filing cabinets with drawers, accessories	586–587
Blueprint cabinets for DIN A1/A0, accessories	588–589



Hinged door cabinets

Practical access

Hinged door cabinets provide a low-cost solution for storing all types of inventory in ideal space conditions. All cabinets can be configured individually through flexible use of partition material sets and cabinet accessories.



Individual partitioning and simple adjustment

The hinged door cabinets can be individually equipped with adjustable shelves, drawers and pull-out shelves. So the cabinet system is suitable for countless types of inventory and is a real "all-rounder".



Hinged doors with viewing windows

For greater transparency in the warehouse, the hinged door cabinets are also available with viewing window doors. They provide a clear view of the stored items and also motivate employees to keep the inside of the cabinet neat and organised.



Choice of locking systems

Two locking systems are available for all hinged door cabinets; Key Lock and Code Lock. The standard Key Lock system with interchangeable cylinder can easily be fitted into existing locking systems. For the Code Lock system, the key is replaced by a number combination. Additional locking systems, such as remote electronic locking by RF fob available on request.

i Benefits

- Carefully welded sheet steel construction
- Access to all stored items
- Solid sheet or viewing window doors with pintle or hinge bearing assembly
- Choice of Key Lock or Code Lock locking system (see page 24)
- Remote electronic locking by RF fob available on request
- Individual configuration and adjustment options thanks to wide range of accessories
- Retrofitting with drawers and pull-out shelves for cabinet depth of 580 mm possible with hinge bearing assembly
- 12 standard colours without a surcharge and 12 optional colours (see page 29)

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



The sturdy Lista hinged doors offer countless configurations, colours and locking options.



Cabinet systems



Hinged door cabinets

Pre-configured cabinets

with solid sheet or viewing window doors



Art. no. **60.529.010**
Light blue, RAL 5012

i Features

- Solid sheet or viewing window doors, flush-fitting, folded from one piece
- Interior fittings height-adjustable in 25 mm increments
- Maximum load capacity: housing 500 kg, adjustable shelves 60 or 100 kg, drawers and pull-out shelves 50 kg
- Adjustable shelves: galvanised, 25 or 30 mm thick
- Pull-out shelves, drawers: painted, colour: anthracite grey, RAL 7016.
- Choice of Key Lock (separately lockable) or Code Lock; for further locking options see individual configuration
- Durable powder coating
- ESD on request

i Design diversity

- Housing heights: 1000, 1950 mm;
Housing widths: 500, 750*, 1000*, 1250* mm;
Housing depths: 400, 500, 580 mm
*with or without divider respectively
- Cabinet accessories: Adjustable shelves, dividers, drawers, pull-out shelves
- Covers: raised edges, ribbed mats, control panel
- Interior fittings: pull-out suspension filing frame, combination holder, coat rod (with or without hook)
- Partition material sets for drawer width 500 or 1000 mm
- Further accessories: base, set of castors, standing desk



Pin bearing assembly

The doors are flush with the cabinet housing. For use without drawers or pull-out shelves. Opening angle approx. 115°.



Hinge bearing assembly

Doors with hinge bearing assembly are required for fitting drawers and pull-out/adjustable shelves. The doors are flush with the cabinet housing. Opening angle approx. 115°.

Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



H ↑ 1000 mm
W → 500 mm


1 adjustable shelf



2 adjustable shelves

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 1 solid sheet door

400	60	Key Lock	Pintle	62.150.XXX	
500	60	Key Lock	Pintle	62.151.XXX	
580	60	Key Lock	Pintle	62.146.XXX	
580	60	Key Lock	Hinge*	58.280.XXX	
400	60	Code Lock	Pintle	60.510.XXX	
500	60	Code Lock	Pintle	60.511.XXX	
580	60	Code Lock	Pintle	60.512.XXX	
580	60	Code Lock	Hinge*	60.513.XXX	

Cabinets with 1 viewing window door

400	60	Key Lock	Pintle	60.514.XXX	
500	60	Key Lock	Pintle	60.515.XXX	
580	60	Key Lock	Pintle	60.516.XXX	
580	60	Key Lock	Hinge*	60.517.XXX	
400	60	Code Lock	Pintle	60.518.XXX	
500	60	Code Lock	Pintle	60.519.XXX	
580	60	Code Lock	Pintle	60.520.XXX	
580	60	Code Lock	Hinge*	60.521.XXX	


 1 drawer
95 mm

2 adjustable shelves

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 1 solid sheet door

580	50/60	Key Lock	Hinge*	58.652.XXX	
580	50/60	Code Lock	Hinge*	60.534.XXX	

Cabinets with 1 viewing window door

580	50/60	Key Lock	Hinge*	60.535.XXX	
580	50/60	Code Lock	Hinge*	60.536.XXX	

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 1 solid sheet door

400	60	Key Lock	Pintle	62.152.XXX	
500	60	Key Lock	Pintle	62.153.XXX	
580	60	Key Lock	Pintle	62.147.XXX	
580	60	Key Lock	Hinge*	58.283.XXX	
400	60	Code Lock	Pintle	60.522.XXX	
500	60	Code Lock	Pintle	60.523.XXX	
580	60	Code Lock	Pintle	60.524.XXX	
580	60	Code Lock	Hinge*	60.525.XXX	

Cabinets with 1 viewing window door

400	60	Key Lock	Pintle	60.526.XXX	
500	60	Key Lock	Pintle	60.527.XXX	
580	60	Key Lock	Pintle	60.528.XXX	
580	60	Key Lock	Hinge*	60.529.XXX	
400	60	Code Lock	Pintle	60.530.XXX	
500	60	Code Lock	Pintle	60.531.XXX	
580	60	Code Lock	Pintle	60.532.XXX	
580	60	Code Lock	Hinge*	60.533.XXX	

50 drawers

60 adjustable shelves

* Retrofitting with drawers and pull-out shelves possible.



Hinged door cabinets

Pre-configured cabinets with solid sheet or viewing window doors

W → 1000 mm



2 adjustable shelves



1 drawer
95 mm
1 adjustable shelf

D mm Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

400	60	Key Lock	Pintle	60.460.XXX	
500	60	Key Lock	Pintle	60.461.XXX	
580	60	Key Lock	Pintle	62.148.XXX	
580	60	Key Lock	Hinge*	58.656.XXX	
400	60	Code Lock	Pintle	60.546.XXX	
500	60	Code Lock	Pintle	60.547.XXX	
580	60	Code Lock	Pintle	60.548.XXX	
580	60	Code Lock	Hinge*	60.549.XXX	

Cabinets with 2 viewing window doors

400	60	Key Lock	Pintle	60.550.XXX	
500	60	Key Lock	Pintle	60.551.XXX	
580	60	Key Lock	Pintle	60.552.XXX	
580	60	Key Lock	Hinge*	60.553.XXX	
400	60	Code Lock	Pintle	60.554.XXX	
500	60	Code Lock	Pintle	60.555.XXX	
580	60	Code Lock	Pintle	60.556.XXX	
580	60	Code Lock	Hinge*	60.557.XXX	

D mm Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.657.XXX	
580	50/60	Code Lock	Hinge*	60.558.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.559.XXX	
580	50/60	Code Lock	Hinge*	60.560.XXX	

50 drawers

60 adjustable shelves



1 drawer
95 mm
2 pull-out shelves

D mm Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

580	50	Key Lock	Hinge*	58.607.XXX	
580	50	Code Lock	Hinge*	60.564.XXX	

Cabinets with 2 viewing window doors

580	50	Key Lock	Hinge*	60.565.XXX	
580	50	Code Lock	Hinge*	60.566.XXX	

50 drawers / pull-out shelves

* Retrofitting with drawers and pull-out shelves possible.



Art. no. **60.562.010**
Light blue, RAL 5012
(excluding partition material)



H **1000 mm**

W **1000 mm**



D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.658.XXX	
580	50/60	Code Lock	Hinge*	60.561.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.562.XXX	
580	50/60	Code Lock	Hinge*	60.563.XXX	

50 drawers 60 adjustable shelves



D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.436.XXX	
580	50/60	Code Lock	Hinge*	60.589.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.590.XXX	
580	50/60	Code Lock	Hinge*	60.591.XXX	

50 pull-out shelves 60 adjustable shelves



D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.437.XXX	
580	50/60	Code Lock	Hinge*	60.592.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.593.XXX	
580	50/60	Code Lock	Hinge*	60.594.XXX	

50 drawers / pull-out shelves 60 adjustable shelves



D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.434.XXX	
580	50/60	Code Lock	Hinge*	60.595.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.596.XXX	
580	50/60	Code Lock	Hinge*	60.597.XXX	

50 drawers / pull-out shelves 60 adjustable shelves * Retrofitting with drawers and pull-out shelves (width 500 mm) possible.

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:
www.lista.com



Hinged door cabinets

Pre-configured cabinets with solid sheet or viewing window doors

W → 750 mm



4 adjustable shelves

D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

500	60	Key Lock	Pintle	62.155.XXX	
580	60	Key Lock	Pintle	62.156.XXX	
500	60	Code Lock	Pintle	60.538.XXX	
580	60	Code Lock	Pintle	60.539.XXX	



Art. no.
62.206.030
Reseda green,
RAL 6011

W → 1000 mm



4 adjustable shelves



D mm kg Hinge pins mounted Art. no.

Cabinets with 2 solid sheet doors

400	60	Key Lock	Pintle	60.418.XXX	
500	60	Key Lock	Pintle	60.419.XXX	
580	60	Key Lock	Pintle	62.149.XXX	
580	60	Key Lock	Hinge*	58.617.XXX	
400	60	Code Lock	Pintle	62.198.XXX	
500	60	Code Lock	Pintle	62.199.XXX	
580	60	Code Lock	Pintle	62.200.XXX	
580	60	Code Lock	Hinge*	60.567.XXX	

Cabinets with 2 viewing window doors

400	60	Key Lock	Pintle	62.201.XXX	
500	60	Key Lock	Pintle	62.202.XXX	
580	60	Key Lock	Pintle	62.203.XXX	
580	60	Key Lock	Hinge*	60.333.XXX	
400	60	Code Lock	Pintle	62.204.XXX	
500	60	Code Lock	Pintle	62.205.XXX	
580	60	Code Lock	Pintle	62.206.XXX	
580	60	Code Lock	Hinge*	60.568.XXX	

* Retrofitting with drawers and pull-out shelves possible.

i Tip



Viewing window doors

Depending on their usage, viewing window doors offer greater benefits compared to solid sheet doors: the view makes direct access easier and reduces search times. In addition the viewing windows motivate employees to store away the inventory carefully and neatly.

H  **1950 mm**

W  **1000 mm**



2 adjustable shelves
1 drawer
95 mm
4 pull-out shelves



2 adjustable shelves
2 drawers
95 mm
95 mm
3 pull-out shelves


D  mm  kg  Hinge pins mounted Art. no. 

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.663.XXX	
580	50/60	Code Lock	Hinge*	60.569.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.336.XXX	
580	50/60	Code Lock	Hinge*	60.570.XXX	

 50 drawers / pull-out shelves

 60 adjustable shelves


D  mm  kg  Hinge pins mounted Art. no. 

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.664.XXX	
580	50/60	Code Lock	Hinge*	60.571.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.416.XXX	
580	50/60	Code Lock	Hinge*	60.572.XXX	

 50 drawers / pull-out shelves

 60 adjustable shelves



2 adjustable shelves
3 drawers
95 mm
95 mm
95 mm
2 pull-out shelves


D  mm  kg  Hinge pins mounted Art. no. 

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.665.XXX	
580	50/60	Code Lock	Hinge*	60.573.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.417.XXX	
580	50/60	Code Lock	Hinge*	60.574.XXX	

 50 drawers / pull-out shelves

 60 adjustable shelves

* Retrofitting with drawers and pull-out shelves possible.



Art. no. **58.665.010**
Light blue, RAL 5012

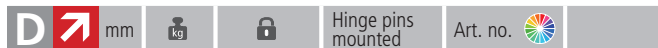
Hinged door cabinets

Pre-configured cabinets with solid sheet or viewing window doors

W → 1000 mm



2 adjustable shelves
4 pull-out shelves



Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.662.XXX	
580	50/60	Code Lock	Hinge*	60.575.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.335.XXX	
580	50/60	Code Lock	Hinge*	60.576.XXX	

50 pull-out shelves 60 adjustable shelves



3 adjustable shelves
5 pull-out shelves



Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	58.623.XXX	
580	50/60	Code Lock	Hinge*	60.577.XXX	

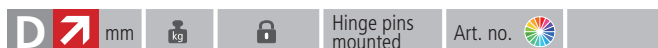
Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.578.XXX	
580	50/60	Code Lock	Hinge*	60.579.XXX	

50 pull-out shelves 60 adjustable shelves * Retrofitting with drawers and pull-out shelves possible.



6 adjustable shelves
4 pull-out shelves



Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.428.XXX	
580	50/60	Code Lock	Hinge*	60.598.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.599.XXX	
580	50/60	Code Lock	Hinge*	60.600.XXX	

50 pull-out shelves 60 adjustable shelves



6 adjustable shelves
6 drawers
95 mm 95 mm
95 mm 95 mm
95 mm 95 mm
2 pull-out shelves



Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.445.XXX	
580	50/60	Code Lock	Hinge*	60.601.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.602.XXX	
580	50/60	Code Lock	Hinge*	60.603.XXX	

50 pull-out shelves 60 adjustable shelves * Retrofitting with drawers and pull-out shelves (width 500 mm) possible.

H  **1950 mm**

W  **1000 mm**




Cabinets with 2 solid sheet doors and partition

580	50/60	Key Lock	Hinge*	58.444.XXX	
580	50/60	Code Lock	Hinge*	60.604.XXX	

Cabinets with 2 viewing window doors and partition

580	50/60	Key Lock	Hinge*	60.605.XXX	
580	50/60	Code Lock	Hinge*	60.606.XXX	

 50 drawers / pull-out shelves

 60 adjustable shelves

* Retrofitting with drawers and pull-out shelves (width 500 mm) possible.



Cabinets with 2 solid sheet doors and partition

500	60	Key Lock	Pintle	60.614.XXX	
580	60	Key Lock	Pintle	60.615.XXX	
500	60	Code Lock	Pintle	60.617.XXX	
580	60	Code Lock	Pintle	60.618.XXX	

Cabinets with 2 viewing window doors and partition

500	60	Key Lock	Pintle	60.621.XXX	
580	60	Key Lock	Pintle	60.622.XXX	
500	60	Code Lock	Pintle	60.625.XXX	
580	60	Code Lock	Pintle	60.626.XXX	



i Tip



Perfect storage

All drawers in hinged door cabinets can be fitted with Lista partition material to ensure the correct storage of small parts within designated spaces.

Hinged door cabinets

Pre-configured cabinets with solid sheet or viewing window doors

W → 750 mm



- 4 adjustable shelves
- 1 combination holder for cleaning equipment

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 2 solid sheet doors and partition

500	60	Key Lock	Pintle	60.627.XXX	
500	60	Code Lock	Pintle	60.628.XXX	

W → 1000 mm



- 4 adjustable shelves
- 1 combination holder for cleaning equipment

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 2 solid sheet doors and partition

500	60	Key Lock	Pintle	60.631.XXX	
500	60	Code Lock	Pintle	60.632.XXX	

Cabinets with 2 viewing window doors and partition

500	60	Key Lock	Pintle	60.633.XXX	
500	60	Code Lock	Pintle	60.634.XXX	

W → 1000 mm



- 1 adjustable shelf
- 1 coat rod with 3 steel coat hooks

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 2 solid sheet doors

500	60	Key Lock	Pintle	60.466.XXX	
580	60	Key Lock	Pintle	62.386.XXX	
500	60	Code Lock	Pintle	60.607.XXX	
580	60	Code Lock	Pintle	62.387.XXX	

Cabinets with 2 viewing window doors

500	60	Key Lock	Pintle	60.608.XXX	
500	60	Code Lock	Pintle	60.609.XXX	



- 1 adjustable shelf
Usable width 982 mm
- 3 adjustable shelves
Usable width 481 mm
- 1 coat rod with 3 plastic hooks

D	mm	kg		Hinge pins mounted	Art. no.	
---	----	----	--	--------------------	----------	--

Cabinets with 2 solid sheet doors and partition

500	60	Key Lock	Pintle	60.472.XXX	
500	60	Code Lock	Pintle	60.610.XXX	

Cabinets with 2 viewing window doors and partition

500	60	Key Lock	Pintle	60.611.XXX	
500	60	Code Lock	Pintle	60.612.XXX	



H ↑ 1950 mm

W → 1000 mm



2 adjustable shelves
2 pull-out suspension filing frames for cross- and lengthwise storage, subdivided with 2 division frames (without suspension files)

D ↗ mm	kg	Lock	Hinge pins mounted	Art. no.	
---------------	-----------	-------------	--------------------	----------	--

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	57.107.XXX	
580	50/60	Code Lock	Hinge*	60.635.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.636.XXX	
580	50/60	Code Lock	Hinge*	60.637.XXX	

W → 1250 mm



4 adjustable shelves

D ↗ mm	kg	Lock	Hinge pins mounted	Art. no.	
---------------	-----------	-------------	--------------------	----------	--

Cabinets with 2 solid sheet doors

400	60	Key Lock	Pintle	60.420.XXX	
500	60	Key Lock	Pintle	60.421.XXX	
580	60	Key Lock	Pintle	60.471.XXX	
400	60	Code Lock	Pintle	60.580.XXX	
500	60	Code Lock	Pintle	60.581.XXX	
580	60	Code Lock	Pintle	60.582.XXX	

i Tip

The combination holder

The practical combination holder, which can also be retrofitted in the hinged door cabinet (Art. no. 58.061.000), makes it easy to store cleaning equipment compactly.



2 adjustable shelves
3 pull-out suspension filing frames for cross- and lengthwise storage, subdivided with 2 division frames (without suspension files)

D ↗ mm	kg	Lock	Hinge pins mounted	Art. no.	
---------------	-----------	-------------	--------------------	----------	--

Cabinets with 2 solid sheet doors

580	50/60	Key Lock	Hinge*	57.118.XXX	
580	50/60	Code Lock	Hinge*	60.638.XXX	

Cabinets with 2 viewing window doors

580	50/60	Key Lock	Hinge*	60.639.XXX	
580	50/60	Code Lock	Hinge*	60.640.XXX	

50 pull-out suspension filing frames 60 adjustable shelves * Retrofitting with drawers and pull-out shelves possible.

i Tip



Practical pull-out suspension filing frame

In shop floors and office-like workplaces, hinged door cabinets including a pull-out suspension filing frame are the optimum solution for the practical storage of documents and files. Pull-out suspension filing frames can also be retrofitted in the respective hinged door cabinet (see page 484). In this case, the cabinet depth must be 580 mm.

D ↗ mm	kg	Lock	Hinge pins mounted	Art. no.	
---------------	-----------	-------------	--------------------	----------	--

Cabinets with 2 viewing window doors

400	60	Key Lock	Pintle	60.583.XXX	
500	60	Key Lock	Pintle	60.584.XXX	
580	60	Key Lock	Pintle	60.585.XXX	
400	60	Code Lock	Pintle	60.586.XXX	
500	60	Code Lock	Pintle	60.587.XXX	
580	60	Code Lock	Pintle	60.588.XXX	

Hinged door cabinets

Cabinet housing and hinged doors with Key Lock or Code Lock



Housing for 1 hinged door

Cabinet housing

The housings of the hinged door cabinets are made of high-quality sheet steel and are available with specifications for one or two hinged doors with or without a fixed partition. The inside fittings of the cabinet are easy to customise thanks to the 25:25 mm divisions.

Hinged doors

The hinged doors in solid sheet or with a viewing window are folded from one piece, flush-fitting and flush with the cabinet housing. The doors can be equipped with a hinge or pintle bearing assembly, with an opening angle of approx. 115°. The hinged doors can be equipped either with Key Lock or Code Lock as desired.



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out

W → Housing	mm
D ↗ mm	
400	
500	Control panel possible
500	Control panel and/or substructure with swivel castors possible
580	Control panel possible
580	Control panel possible

Specification	Hinge pins mounted	Art. no.	
-	Pintle	62.157.XXX	
-	Pintle	62.158.XXX	
For mobile use	Pintle	58.675.XXX	
-	Pintle	62.143.XXX	
-	Hinge	57.602.XXX*	

* Installation of 500 mm wide drawers and pull-out shelves possible.



Hinged door set for Key Lock

1 door/ 2 doors excluding clasp lock	
---	--

Separately lockable

● Clasp lock (random number)	
------------------------------	--

1 door/ 2 doors excluding clasp lock	
---	--

Simultaneously lockable

+ Clasp lock 2C_____ (number according to choice)	
---	--

For off-the-shelf clasp locks with pre-defined numbers, see below***

1 door/ 2 doors excluding clasp lock	
---	--

Master key system

+ Clasp lock for master key system	
● Master key (registered system)	

Solid sheet	Pintle	62.081.XXX	
Solid sheet	Hinge	62.003.XXX	
Viewing window	Pintle	62.371.XXX	
Viewing window	Hinge	62.307.XXX	
-	-	49.060.000	
Solid sheet	Pintle	62.081.XXX	
Solid sheet	Hinge	62.003.XXX	
Viewing window	Pintle	62.371.XXX	
Viewing window	Hinge	62.307.XXX	
-	-	49.067.000	
Solid sheet	Pintle	62.081.XXX	
Solid sheet	Hinge	62.003.XXX	
Viewing window	Pintle	62.371.XXX	
Viewing window	Hinge	62.307.XXX	
-	-	49.068.000	
-	-	20.040.000	



Hinged door set for Code Lock

1 door/ 2 doors excluding clasp lock	
---	--

● Clasp lock with Code Lock	
-----------------------------	--

Solid sheet	Pintle	62.081.XXX	
Solid sheet	Hinge	62.003.XXX	
Viewing window	Pintle	62.371.XXX	
Viewing window	Hinge	62.307.XXX	
-	-	49.070.000	

*** Clasp locks 2C with pre-defined number



In stock

	Art. no.		Art. no.
Cam Cylinder 2C 1	49.061.000	Cam Cylinder 2C 4	49.064.000
Cam Cylinder 2C 2	49.062.000	Cam Cylinder 2C 5	49.065.000
Cam Cylinder 2C 3	49.063.000	Cam Cylinder 2C 6	49.066.000

H ↑ 1000 mm

Clear height 885 mm



Housing for 2 hinged doors


 Housing for 2 hinged doors,
with fixed partition


Partition

1000			1000			Partitions		
Art. no.			Art. no.			Depth	Art. no.	
60.430.XXX			-			400	58.043.000	
60.431.XXX			-			500	58.044.000	
-			-			580	58.045.000	
62.144.XXX			-					
57.614.XXX**			58.431.XXX*					

** Installation of 1000 mm wide drawers and pull-out shelves possible.

* Installation of 500 mm wide drawers and pull-out shelves possible.

62.019.XXX		62.019.XXX	
62.009.XXX		62.009.XXX	
62.372.XXX		62.372.XXX	
62.137.XXX		62.137.XXX	
49.060.000		49.060.000	
62.019.XXX		62.019.XXX	
62.009.XXX		62.009.XXX	
62.372.XXX		62.372.XXX	
62.137.XXX		62.137.XXX	
49.067.000		49.067.000	

62.019.XXX		62.019.XXX	
62.009.XXX		62.009.XXX	
62.372.XXX		62.372.XXX	
62.137.XXX		62.137.XXX	
49.068.000		49.068.000	
20.040.000		20.040.000	

62.019.XXX		62.019.XXX	
62.009.XXX		62.009.XXX	
62.372.XXX		62.372.XXX	
62.137.XXX		62.137.XXX	
49.070.000		49.070.000	

+ Please state the existing cylinder number for repeat orders

● Required for operation

➤ For locking systems
see page 24

Partitions

The special sheet steel version with a perpendicular partitioning ratio of 25:25 mm is suitable for empty housings without a fixed divider. The pre-assembled dividers in light grey, RAL 7035, partition the hinged door cabinet housing.

➤ For control panel
see page 485



Hinged door cabinets

Cabinet housing and hinged doors with Key Lock or Code Lock



Housing for 2 hinged doors

Cabinet housing

The housings of the hinged door cabinets are made of high-quality sheet steel and are available with specifications for two hinged doors with or without a fixed partition. The inside fittings of the cabinet are easy to customise thanks to the 25:25 mm divisions.

Hinged doors

The hinged doors in solid sheet or with a viewing window are folded from one piece, flush-fitting and flush with the cabinet housing. The doors can be equipped with a hinge or pintle bearing assembly, with an opening angle of approx. 115°. The hinged doors can be equipped either with Key Lock or Code Lock as desired.



W → Housing	mm			750	
D ↗ mm		Specification	Hinge pins mounted	Art. no.	
400		-	Pintle	-	
400		-	Hinge	-	
500		-	Pintle	60.438.XXX	
500		-	Hinge	-	
580		-	Pintle	60.467.XXX	
580		-	Hinge	-	

Key Lock	Hinged door set for Key Lock				
2 doors excluding clasp lock		Solid sheet	Pintle	62.018.XXX	
		Solid sheet	Hinge	-	
		Viewing window	Pintle	-	
		Viewing window	Hinge	-	
● Separately lockable		-	-	49.060.000	
2 doors excluding clasp lock		Solid sheet	Pintle	62.018.XXX	
		Solid sheet	Hinge	-	
		Viewing window	Pintle	-	
		Viewing window	Hinge	-	
● Simultaneously lockable		-	-	49.067.000	
+	Clasp lock 2C____ (number according to choice)	-	-	49.067.000	
For off-the-shelf clasp locks with pre-defined numbers, see below***					
2 doors excluding clasp lock		Solid sheet	Pintle	62.018.XXX	
		Solid sheet	Hinge	-	
		Viewing window	Pintle	-	
		Viewing window	Hinge	-	
● Master key system		-	-	49.068.000	
+	Clasp lock for master key system	-	-	20.040.000	
● Master key (registered system)		-	-		

Code Lock	Hinged door set for Code Lock				
2 doors excluding clasp lock		Solid sheet	Pintle	62.018.XXX	
		Solid sheet	Hinge	-	
		Viewing window	Pintle	-	
		Viewing window	Hinge	-	
● Clasp lock with Code Lock		-	-	49.070.000	

*** Clasp locks 2C with pre-defined number

In stock	Art. no.		Art. no.	
Cam Cylinder 2C 1	49.061.000		Cam Cylinder 2C 4	49.064.000
Cam Cylinder 2C 2	49.062.000		Cam Cylinder 2C 5	49.065.000
Cam Cylinder 2C 3	49.063.000		Cam Cylinder 2C 6	49.066.000



Housing for 2 hinged doors



Housing for 2 hinged doors, with fixed partition and base strengthener



Housing for 2 hinged doors



Partition

H **1950 mm**
Clear height 1835 mm

1000		1000		1250		Partitions		
Art. no.		Art. no.		Art. no.		Depth	Art. no.	
57.630.XXX		-		60.354.XXX		400	58.451.000	
57.618.XXX		-		-		500	58.452.000	
57.631.XXX		-		60.376.XXX		580	58.453.000	
57.619.XXX		-		-				
62.145.XXX		-		60.469.XXX				
57.620.XXX*		58.433.XXX**		-				

* Installation of 1000 mm wide drawers and pull-out shelves possible.

** Installation of 500 mm wide drawers and pull-out shelves possible.

62.021.XXX		62.021.XXX		62.022.XXX	
62.011.XXX		62.011.XXX		-	
62.191.XXX		62.191.XXX		62.279.XXX	
62.012.XXX		62.012.XXX		-	
49.060.000		49.060.000		49.060.000	
62.021.XXX		62.021.XXX		62.022.XXX	
62.011.XXX		62.011.XXX		-	
62.191.XXX		62.191.XXX		62.279.XXX	
62.012.XXX		62.012.XXX		-	
49.067.000		49.067.000		49.067.000	

62.021.XXX		62.021.XXX		62.022.XXX	
62.011.XXX		62.011.XXX		-	
62.191.XXX		62.191.XXX		62.279.XXX	
62.012.XXX		62.012.XXX		-	
49.068.000		49.068.000		49.068.000	
20.040.000		20.040.000		20.040.000	

62.021.XXX		62.021.XXX		62.022.XXX	
62.011.XXX		62.011.XXX		-	
62.191.XXX		62.191.XXX		62.279.XXX	
62.012.XXX		62.012.XXX		-	
49.070.000		49.070.000		49.070.000	

+ Please state the existing cylinder number for repeat orders

● Required for operation

Partitions

The special sheet steel version with a perpendicular partitioning ratio of 25:25 mm is suitable for empty housings without a fixed divider. The pre-assembled dividers in light grey, RAL 7035, partition the hinged door cabinet housing. Adjustable shelves on request.

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out

For locking systems see page 24

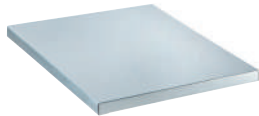
Hinged door cabinets

Cabinet accessories

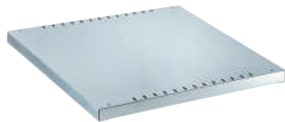
Adjustable shelves

Adjustable shelves, plain or slotted

Adjustable shelves, 4 shelf supports included. Specification: sheet steel, galvanised. Longitudinal sides edged by 4 x 90 degrees. Plain version: 25 mm thick, load capacity 60 kg. Slotted version: 30 mm thick, load capacity 60 or 100 kg.



W → 375 mm		For 750 mm wide housing with partition. Version: plain				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
500	426	355	60	-	58.466.000	
580	506	355	60	-	58.868.000	



W → 500 mm		For 500 mm or 1000 mm wide housing with partition. Version: slotted				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	480	60	-	58.100.000	
500	426	480	60	-	58.101.000	
580	506	480	60	-	58.102.000	



W → 750 mm		For 750 mm wide housing. Version: slotted				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	730	60	-	58.103.000	
500	426	730	60	-	58.104.000	
580	506	730	60	-	58.105.000	



W → 1000 mm		For 1000 mm wide housing. Version: slotted				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	980	60	-	58.106.000	
400	326	980	100	-	60.487.000	
500	426	980	60	-	58.107.000	
500	426	980	100	-	60.407.000	
500	426	980	60	With clothes rail	58.099.000	
500	426	980	60	With front lip	58.493.000	
500	426	980	100	With holder for suspension filing folders	60.483.000	
580	506	980	60	-	58.108.000	
580	506	980	100	-	60.409.000	
580	506	980	60	With coat rod	62.194.000	
580	506	980	60	With front lip	58.495.000	
580	506	980	100	With holder for suspension filing folders	60.484.000	



W → 1250 mm		For 1250 mm wide housing. Version: slotted				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	1230	60	-	58.109.000	
400	326	1230	100	-	60.488.000	
500	426	1230	60	-	58.110.000	
500	426	1230	100	-	60.408.000	
500	426	1230	100	With holder for suspension filing folders	60.485.000	
580	506	1230	60	-	58.111.000	
580	506	1230	100	-	60.434.000	
580	506	1230	100	With holder for suspension filing folders	60.486.000	



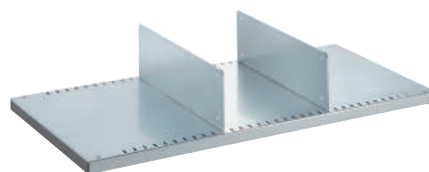


Dividers, drawers, pull-out shelves, covers

Dividers for adjustable shelves

For partitioning adjustable shelves. Specification: sheet steel, painted. Colour: light grey, RAL 7035.

For cabinet depth mm	Length mm	Height mm	Specification	Art. no.	
400	311	150	-	58.144.000	
500	411	150	-	58.145.000	
580	490	150	-	58.146.000	

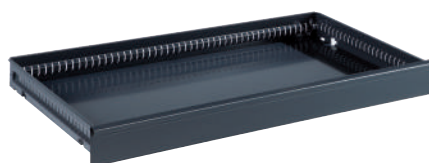


Drawers

Full extension with ball bearings, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D 580 mm For 1000 mm wide housing with or without partition.						
For installation mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.
500	357	459	95	72	50	62.141.000
1000	867	459	95	72	50	58.113.000

(Only compatible with cabinets with hinge bearing assembly and depth of 580 mm.)



Pull-out shelves

Full extension with ball bearing, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D 580 mm For 1000 mm wide housing with or without partition.						
For installation mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.
500	357	459	53	43	50	62.142.000
1000	867	459	53	43	50	58.115.000

(Only compatible with cabinets with hinge bearing assembly and depth of 580 mm.)



Raised edges, 3-sided

Attachable to the cabinet housing. Specification: sheet steel, folded on three sides. Colour: anthracite grey, RAL 7016.

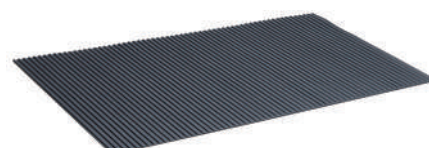
Width mm	Depth mm	Height mm	Art. no.	
500	500	29	58.905.000	
500	580	29	58.906.000	
1000	500	29	58.162.000	
1000	580	29	58.163.000	



Ribbed mats

Used as non-slip cabinet cover. Specification: plastic, self-adhesive. Colour: black.

Width mm	Depth mm	Height mm	Art. no.	
500	500	-	58.907.000	
500	580	-	58.908.000	
1000	500	-	58.167.000	
1000	580	-	58.168.000	

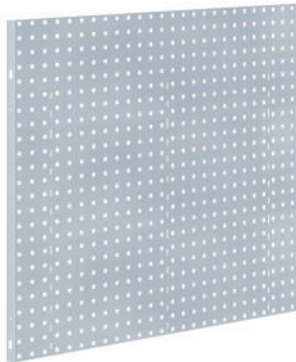


➤ For partition material and labelling system see page 706 ff

Hinged door cabinets

Cabinet accessories

Perforated walls, interior fittings, substructures



Perforated walls

For use of keyhole hooks (page 150). The walls are attached to the rear or side panel inside the cabinet. Fixing by means of shelf supports and sheet metal screws in the adjustment gibs of the cabinet. Fastening material included. Specification: sheet steel with square holes, 10 x 10 mm and 38 mm division. Colour: light grey, RAL 7035.

Note: Adjustable shelves can be placed under the perforated rear and side panels. When using perforated panels the adjustable shelves cannot be positioned at the same height!

W → **1000 mm** For 1000 mm wide housing.

Specification	Usable width mm	Usable height mm	Art. no.	
Perforated rear panel 1/2 high	984	899	60.321.000	
Perforated rear panel 1/4 high	984	448	60.322.000	

D ↗ **500 mm** For 500 mm deep housing.

Specification	Usable depth mm	Usable height mm	Art. no.	
Perforated side panel 1/2 high	382	899	60.327.000	
Perforated side panel 1/4 high	382	448	60.326.000	

D ↗ **580 mm** For 580 mm deep housing.

Specification	Usable depth mm	Usable height mm	Art. no.	
Perforated side panel 1/2 high	462	899	60.325.000	
Perforated side panel 1/4 high	462	448	60.324.000	

Pull-out suspension filing frame, complete, for crosswise storage

For crosswise storage of DIN A4 suspension filing folders held in fully extendible, single-row suspension frame. Load capacity: 50 kg per suspension pro pull-out suspension filing frame. Without suspension filing folders. Colour: light grey, RAL 7035.

For cabinet width mm	Usable width mm	For cabinet depth mm	Usable depth mm	Art. no.	
1000	865	580	325	58.891.000	

(Only for cabinet housings with doors with pintle bearing assembly.)

Pull-out suspension filing frame, complete, for cross- and lengthwise storage

For cross- and lengthwise storage of DIN A4 suspension filing folders, held in fully extendible, single-row suspension frame. Subdivided with 2 dividing rods. Load capacity: 50 kg per suspension pro pull-out suspension filing frame. Without suspension filing folders. Colour: light grey, RAL 7035.

For cabinet width mm	Usable width mm	For cabinet depth mm	Usable depth mm	Art. no.	
1000	865	580	325	57.104.000	

(Only for cabinet housings with doors with hinge bearing assembly.)

Division frame

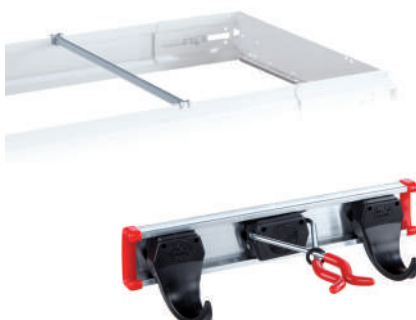
Inserted into the suspension frame. Used for subdividing the individual suspension file folders and allows length- and crosswise subdivision in a frame. Specification: steel, plastic-coated. Colour: light grey, RAL 7035.

Designation	Art. no.	
Division frame	58.421.000	

Combination holder

Combination holder for storing cleaning equipment. Intended for retrofitting in hinged door cabinets. Fastening material included.

Designation	Art. no.	
Combination holder	58.061.000	





Base

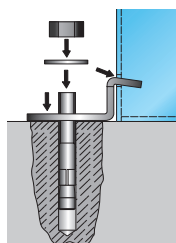
Welded steel construction, with angle profiles, including adjustable plastic legs for levelling.
Colour: anthracite grey, RAL 7016.

Possible for further widths and depths on request.

For cabinet depth mm	Width mm	Depth mm	Height mm	Art. no.	
500	1000	508	150	96.478.000	
500	1250	508	150	97.322.000	

Anti-tilting device (as replacement part)

Ensures the stability of cabinet housings for individual configuration with drawers, pull-out shelves and pull-out suspension filing frames (already included in pre-configured cabinets with these fittings).



Designation	Art. no.	
Anti-tilting device	90.177.000	

Desk mounts

With flap cover made of sheet steel. With standard cylinder lock and 2 keys, separately lockable.
Colour: anthracite grey, RAL 7016.

For cabinet width mm	For cabinet depth mm	Height mm	Art. no.	
500	500	100/200	62.444.000	
500	580	100/200	62.445.000	

Swivel castor set

Consisting of 2 swivel castors and 2 swivel castors with brakes, wheel Ø: 75 mm, wheel width: 25 mm.
Swivel castor housing made of sheet steel, galvanised-chromatised, swivel bearings with double ball cage assembly. Wheel body made of polypropylene, tread made of thermoplastic rubber, grey non-marking, slide bearings.

For cabinet width mm	For cabinet depth mm	Height mm	kg	Art. no.	
500	500	100	75	62.360.000	

(Only for housing 58.675.XXX, for conversion to mobile standing desk.)

i

Tip

Practical clearance from floor

The base makes it easy to place the hinged door cabinet to allow the floor to be cleaned quickly and efficiently every day.

It is suitable for a cabinet depth of 500 mm and width of 1000 and 1250 mm.



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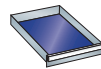
The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

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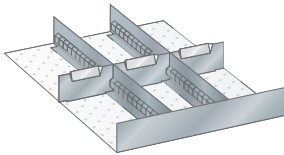
Hinged door cabinets

Partition material sets for drawers



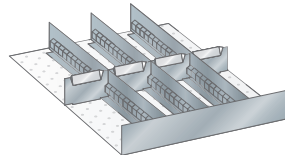
357 x 459 mm / 867 x 459 mm

W → 500 mm



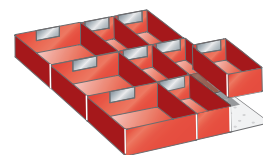
Slotted dividers and metal separators

For front height mm	Art. no.	
95	62.159.000	
1 slotted divider:	21 E on one side	
2 slotted dividers:	27 E	
3 metal separators:	7 E	



Slotted dividers and metal separators

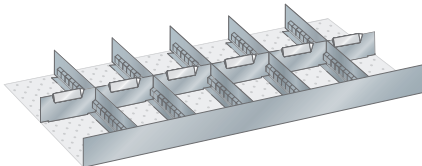
For front height mm	Art. no.	
95	62.160.000	
1 slotted divider:	21 E on one side	
3 slotted dividers:	27 E	
3 metal separators:	5 E	
1 metal separator:	6 E	



Plastic boxes

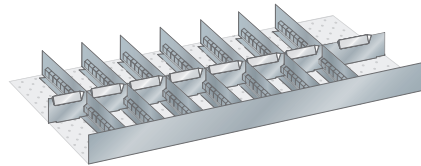
For front height mm	Art. no.	
95	62.161.000	
3 plastic boxes:	150 x 150 x 71 mm	
6 plastic boxes:	150 x 75 x 71 mm	
1 spacer angle		

W → 1000 mm



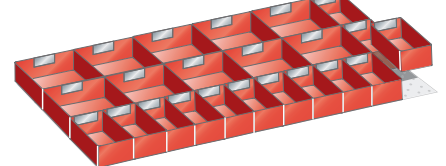
Slotted dividers and metal separators

For front height mm	Art. no.	
95	58.477.000	
1 slotted divider:	51 E on one side	
5 slotted dividers:	27 E	
4 metal separators:	8 E	
1 metal separator:	9 E	
1 metal separator:	10 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
95	58.478.000	
1 slotted divider:	51 E on one side	
7 slotted dividers:	27 E	
7 metal separators:	6 E	
1 metal separator:	9 E	



Plastic boxes

For front height mm	Art. no.	
95	58.491.000	
10 plastic boxes:	150 x 150 x 71 mm	
13 plastic boxes:	150 x 75 x 71 mm	
1 spacer angle		

i Tip

Lista Script labels

For plastic boxes, clip-on label holders, drawer handles, and cabinet labelling. A4 sheets for labelling or professional printing with the Lista Script labelling system. The software can be downloaded at

www.lista.com/script



Note

The front height corresponds to the drawer front height. For the actual height of the partition material see pages 730-735.

Partition material sets excluding clip-on label holders.

➤ For partition material and labelling system see page 706



Standing desk

Stationary or mobile with full sheet steel door



Especially at stationary production workstations, the standing desk can be used as a desk pad and for the storage of documents. The cabinet housing consists of an integrated control panel desk in welded steel construction. The cabinet doors are flush-fitting and folded from one piece. The doors are flush with the cabinet housing, with an opening angle of approx. 115°. The doors are available in full sheet steel version.

Desk with a flap cover made of sheet steel, anthracite grey RAL 7016. Storage compartment with additional, 200 mm deep storage shelf under the flap cover. Cabinet and desk locking system: Key Lock, simultaneous locking, with 2 keys each.

For mobile version:

Castor set consisting of 2 castors and 2 lockable castors, wheel Ø: 75 mm, wheel width: 25 mm. Castor housing made of sheet steel, galvanised-chromised, swivel bearing with double ball race. Wheel body made of polypropylene, running surface made of thermoplastic rubber, grey, non-marking, slide bearing.

➤ For colour information
see fold-out



W → 500 mm



2 adjustable shelves

H ↑ 1200 mm

Clear height 885 mm

Standing desk with 1 solid sheet door

Overall dimensions with cover (W x D): 500 x 500 mm.

D	mm	kg		Hinge pins mounted	Art. no.
500	60	Key Lock	Pintle	62.602.XXX	



2 adjustable shelves

H ↑ 1320 mm

Clear height 885 mm

Mobile standing desk with 1 full sheet steel door

Overall dimensions with cover (W x D): 500 x 500 mm.

D	mm	kg		Hinge pins mounted	Art. no.
500	60	Key Lock	Pintle	62.601.XXX	

Art. no.
62.602.010
Light blue
RAL 5012



Hinged door cabinets

Preconfigured container cabinets with solid sheet or viewing window doors



Art. no. **62.353.030**
Reseda green, RAL 6011

Lista container cabinets are especially suited for storing storage containers on adjustable shelves. The cabinet specification is based on the hinged door cabinets in proven Lista quality.

i Features

- Solid sheet or viewing window doors, flush-fitting, folded from one piece
- Interior fittings height-adjustable in 25 mm increments
- Maximum load capacity: housing 500 kg, adjustable shelves 60 kg
- Adjustable shelves: galvanised, 25 mm thick with a depth of 300 mm and 22 mm thick with a depth of 400 mm
- Storage containers made of polyethylene
- Choice of Key Lock (separately lockable) or Code Lock; for further locking options see individual configuration
- Durable powder coating
- ESD on request

i Design diversity

- Housing height: 1000, 1950 mm;
Housing width: 1000 mm;
Housing depths: 300, 400 mm
- Cabinet accessories: adjustable shelves, storage containers

W → 1000 mm

H ↑ 1950 mm



9 adjustable shelves
H 25 mm

60 storage containers,
red, Size 4
W 149 x D 233 x H 121 mm



9 adjustable shelves
H 22 mm

40 storage containers,
yellow, Size 5Z
W 209 x D 347 x H 145 mm



Cabinets with 2 solid sheet doors

300	60	Key Lock	Hinge	62.351.XXX	
300	60	Code Lock	Hinge	62.353.XXX	

Cabinets with 2 viewing window doors

300	60	Key Lock	Hinge	62.352.XXX	
300	60	Code Lock	Hinge	62.354.XXX	



Cabinets with 2 solid sheet doors

400	60	Key Lock	Hinge	62.355.XXX	
400	60	Code Lock	Hinge	62.357.XXX	

Cabinets with 2 viewing window doors

400	60	Key Lock	Hinge	62.356.XXX	
400	60	Code Lock	Hinge	62.358.XXX	



Cabinet housing, hinged doors and accessories with Key Lock or Code Lock

W → 1000 mm



Housing for container cabinets

The housing is made of welded sheet steel and enables flexible installation of adjustable shelves with 25 mm divisions.

Hinged doors for container cabinets

The hinged doors are flush-fitting and folded from one piece and are flush with the cabinet housing. The hinged doors in solid sheet with hinge bearing assembly are prepared for Key Lock and Code Lock locking systems. The maximum opening angle is approx. 115°.



Housing for 2 hinged doors



Housing for 2 hinged doors

H ↑	Housing for container cabinets mm		1000		1950	
			885		1835	
D ↗	mm	Specification	Art. no.		Art. no.	
			300		57.684.XXX	
			400		57.612.XXX	

Hinged door set for Key Lock

2 doors excluding clasp lock Separately lockable		Solid sheet	62.009.XXX		62.011.XXX	
		Viewing window	62.137.XXX		62.012.XXX	
● Clasp lock (random number)		-	49.060.000		49.060.000	
2 doors excluding clasp lock Simultaneously lockable		Solid sheet	62.009.XXX		62.011.XXX	
		Viewing window	62.137.XXX		62.012.XXX	
+ Clasp lock 2C____ (number according to choice)		-	49.067.000		49.067.000	
Off-the-shelf clasp locks with pre-defined number, see page 491*						
2 doors excluding clasp lock Master key system		Solid sheet	62.009.XXX		62.011.XXX	
		Viewing window	62.137.XXX		62.012.XXX	
+ Clasp lock for master key system		-	49.068.000		49.068.000	
● Master key (registered system)		-	20.040.000		20.040.000	

Hinged door set for Code Lock

2 doors excluding clasp lock	Solid sheet	62.009.XXX		62.011.XXX	
	Viewing window	62.137.XXX		62.012.XXX	
● Clasp lock with Code Lock	-	49.070.000		49.070.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation

Adjustable shelves

Adjustable shelves including 4 shelf supports. Specification: sheet steel, galvanised. Long sides folded by 4 x 90°. 25 mm thick with a depth of 300 mm and 22 mm thick with a depth of 400 mm. Load-bearing capacity 60 kg.

W → 1000 mm

For cabinet depth mm	Usable depth mm	Usable width mm		Specification	Art. no.	
300	226	980	60	Plain	85.781.000	
400	326	980	60	Plain	85.749.000	

➤ For colour information see fold-out

➤ For locking systems see page 24

➤ For open-ended containers see pages 452/453



Hinged door cabinets

Large scale pin-cabinet with solid sheet doors



➤ For open-ended
containers
see pages 452/453



Art. no. **85.825.010**
Light blue, RAL 5012
(excluding partition material)

The Lista large scale pin-cabinets feature an enormous holding capacity and enable optimum use of space. The drawers provide additional space for quality inventory and tools.

i Features

- Carefully welded sheet steel construction
- Clasp lock with Key Lock or Code Lock
- Hinged doors: door with slotted and/or perforated rear panels inside for attachment of storage containers and keyhole hooks, door opening angle: 180°
- Adjustable shelves: galvanised
- Smooth-running drawers with full extension: 100 mm front height, 75 kg load capacity, full extension runners, in light grey, RAL 7035, partition material available on request
- Storage containers made of polyethylene
- Surface: steel parts galvanised and powder-coated

i Design diversity

- Housing height: 1950 mm;
Housing width: 1100 mm;
Housing depth: 620 mm.

i Tip

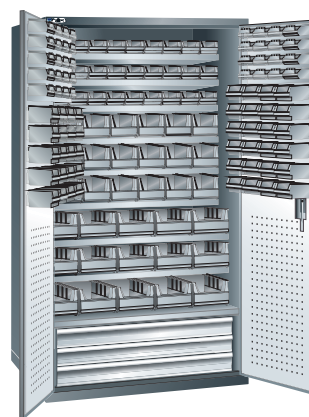


Large scale pin-cabinet with solid sheet doors
Optimum use of the cabinet volume is possible with up to 146 storage containers and 3 drawers. The drawers can be individually equipped with partition material.

Note: partition material on request.

W ➔ **1100 mm**

H ⬆ **1950 mm**



Door with slotted or perforated rear panels inside

9 adjustable shelves
H 25 mm

40 storage containers
Size 2, W 103 x D 93 x H 52 mm

70 storage containers
Size 3, W 103 x D 168 x H 76 mm

21 storage containers
Size 4, W 149 x D 233 x H 121 mm

15 storage containers
Size 5Z, W 209 x D 347 x H 145 mm

3 100 mm drawers (front height)

Cabinet with 2 solid sheet doors

D ➔ mm	kg		Hinge pins mounted	Art. no.
620	60	Key Lock	Hinge	85.825.XXX

Cabinet housing, hinged doors and accessories with Key Lock or Code Lock



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information see fold-out

Housing for large-scale pin-cabinet

The housing is made of high-quality welded sheet steel. Vertical supports with 25 mm divisions enable the installation of adjustable shelves. The cabinet housing is prepared for lateral screw connection and for floor anchoring. A 3-piece drawer set can be optionally inserted in the bottom area.

Hinged doors for large-scale pin-cabinet

The double leaf hinged door made of sheet steel comes with interior panels for attachment of storage containers and keyhole hooks and has a recess for Key Lock or Code Lock. The maximum opening angle is approx. 180°.

W ➔ **1100 mm**

H ➔ Housing for large scale pin-cabinet	mm	1950
	Clear height	1820
D ➔ mm		Art. no.
620		85.763.XXX

Hinged door set for Key Lock

2 doors excluding clasp lock Separately lockable		85.824.XXX	
● Clasp lock (random number)		49.060.000	
2 doors excluding clasp lock Simultaneously lockable		85.824.XXX	
+ Clasp lock 2C_____ (number according to choice)		49.067.000	

For off-the-shelf clasp locks with pre-defined numbers, see below*

2 doors excluding clasp lock Master key system		85.824.XXX	
+ Clasp lock for master key system		49.068.000	
● Master key (registered system)		20.040.000	

Hinged door set for Code Lock

2 doors excluding clasp lock		85.824.XXX	
● Clasp lock with Code Lock		49.070.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation

Adjustable shelves

Adjustable shelves, 4 shelf supports included. Specification: sheet steel, galvanised. Folded edges. 25 mm thick with a load capacity of 60 kg. Only suitable for mounting directly above the cabinet base.

W ➔ 1100 mm For 1100 mm wide housing.						
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
620	300	1080	60	Plain	85.766.000	
620	588	1080	60	Plain	85.765.000	

Drawer set, 3 pieces

Full extension runner with ball bearing, including guide rails. Specification: sheet steel, galvanised. Colour: light grey, RAL 7035.

W ➔ 1100 mm						
For cabinet depth mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.
620	900	389	100	71	75	85.804.000

Container strip

For accommodating open-ended containers, sizes 2 and 3. Specification: sheet steel, galvanised.

W ➔ 435 mm				
Usable width mm	Depth mm	Height mm	Art. no.	
410	57	15	85.770.000	

* Clasp locks 2C with pre-defined number

In stock	Art. no.	
Cam Cylinder 2C 1	49.061.000	
Cam Cylinder 2C 2	49.062.000	
Cam Cylinder 2C 3	49.063.000	
Cam Cylinder 2C 4	49.064.000	
Cam Cylinder 2C 5	49.065.000	
Cam Cylinder 2C 6	49.066.000	

➤ For keyhole hooks see page 450

➤ For locking systems see page 24

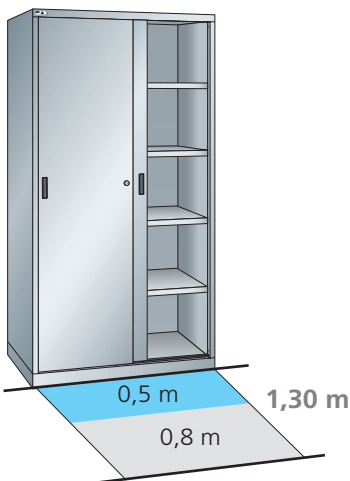


Sliding-door cabinets

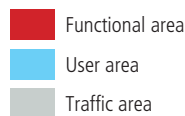
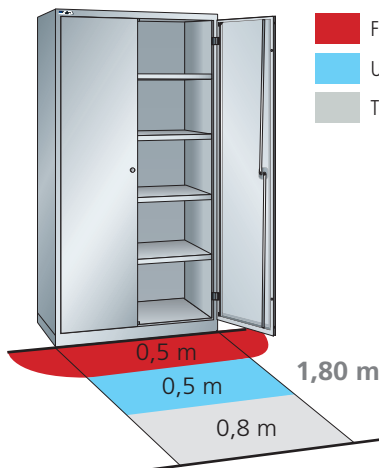
Optimum solution for confined spaces

Sliding-door cabinets provide optimum storage options for all types of inventory in confined spaces. The smooth-running doors remain in the housing and do not protrude into the traffic area.

Sliding-door cabinet



Hinged door cabinet



Smooth and quiet operation

The ball bearing mounted door castors run quietly on the guide rails.

i Benefits

- Optimum solution for confined spaces because no functional area is required
- Smooth and quiet operation thanks to high-quality castors
- Solid sheet or viewing window doors with user-friendly lock-down cylinder lock
- Individual fitting and adjustment options
- Retrofitting with drawers and pull-out shelves possible for cabinet depth 580 mm
- 12 standard colours without a surcharge and 12 optional colours (see page 29)

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



// Lista sliding-door cabinets provide a large storage area in confined spaces. //



Sliding-door cabinets

Pre-configured cabinets with solid sheet doors



Art. no. **58.750.020**
Light grey, RAL 7035.

i Features

- High-quality, welded sheet steel construction
- Solid sheet or viewing window doors, doubly folded and strengthened
- Interior fittings height-adjustable in 25 mm increments
- Max. load capacity: Housing 500 kg, or 950 kg from 1500 mm wide, adjustable shelves 60 or 100 kg, drawers and pull-out shelves 50 kg
- Adjustable shelves: galvanised, 30 mm thick
- Pull-out shelves, drawers: painted, colour: anthracite grey, RAL 7016.
- Key Lock as lock-down cylinder (separately lockable); for further locking options see individual configuration
- Durable powder coating
- ESD on request

i Design diversity

- Housing heights: 1000, 1950 mm;
housing widths: 1000, 1250, 1500, 2000 mm;
housing depths: 400, 500, 580 mm
- Cabinet accessories: Adjustable shelves, dividers, drawers, pull-out shelves

Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



>> For colour information
see fold-out

W → 1000 mm



2 drawers
95 mm 95 mm

2 adjustable shelves



2 drawers
95 mm 95 mm

4 adjustable shelves



Cabinet with 2 solid sheet doors and partition

580*	50/60	Lock-down cylinder lock	58.739.XXX
------	-------	-------------------------	------------

50 drawers

60 adjustable shelves



Cabinet with 2 solid sheet doors and partition

580*	50/60	Lock-down cylinder lock	58.740.XXX
------	-------	-------------------------	------------

50 drawers

60 adjustable shelves

* Retrofitting with drawers and pull-out shelves (width 500 mm) possible.

H ↑ 1000 mm
W → 1000 mm


2 adjustable shelves

D	mm	kg		Art. no.	
---	----	----	--	----------	--

Cabinets with 2 solid sheet doors

400	60	Lock-down cylinder lock	58.747.XXX	
500	60	Lock-down cylinder lock	58.756.XXX	
580*	60	Lock-down cylinder lock	58.757.XXX	

* Retrofitting with drawers and pull-out shelves possible.

→ 1250 mm


2 adjustable shelves

D	mm	kg		Art. no.	
---	----	----	--	----------	--

Cabinets with 2 solid sheet doors

400	60	Lock-down cylinder lock	58.758.XXX	
500	60	Lock-down cylinder lock	58.759.XXX	
580	60	Lock-down cylinder lock	58.760.XXX	

W → 1500 mm


2 adjustable shelves

D	mm	kg		Art. no.	
---	----	----	--	----------	--

Cabinets with 2 solid sheet doors and partition

400	60	Lock-down cylinder lock	58.761.XXX	
500	60	Lock-down cylinder lock	58.762.XXX	
580	60	Lock-down cylinder lock	58.763.XXX	

Cabinets with 2 viewing window doors and partition

400	60	Lock-down cylinder lock	60.715.XXX	
500	60	Lock-down cylinder lock	60.716.XXX	
580	60	Lock-down cylinder lock	60.717.XXX	


Sliding-doors with viewing windows

The UV-resistant acrylic glass is break-proof and enables clear workstation organisation.

W → 2000 mm


4 adjustable shelves

D	mm	kg		Art. no.	
---	----	----	--	----------	--

Cabinets with 2 solid sheet doors and partition

400	60	Lock-down cylinder lock	58.796.XXX	
500	60	Lock-down cylinder lock	58.764.XXX	
580*	60	Lock-down cylinder lock	58.765.XXX	

Cabinets with 2 viewing window doors and partition

400	60	Lock-down cylinder lock	60.721.XXX	
500	60	Lock-down cylinder lock	60.722.XXX	
580*	60	Lock-down cylinder lock	60.723.XXX	

* Retrofitting with drawers and pull-out shelves (1000 mm wide) possible.


Lock-down cylinder lock

Cannot be prised out thanks to a bar bent to right angles.

Sliding-door cabinets

Pre-configured cabinets with solid sheet or viewing window doors

W → 2000 mm

H ↑ 1000 mm



2 drawers
95 mm 95 mm
2 adjustable shelves
2 pull-out shelves



2 drawers
95 mm 95 mm
4 adjustable shelves

D ↗ mm Art. no.

Cabinet with 2 solid sheet doors and partition

580*	50/60	Lock-down cylinder lock	58.745.XXX
------	-------	-------------------------	------------

Cabinet with 2 viewing window doors and partition

580*	50/60	Lock-down cylinder lock	60.725.XXX
------	-------	-------------------------	------------

50 drawers / pull-out shelves 60 adjustable shelves

D ↗ mm Art. no.

Cabinet with 2 viewing window doors and partition

580*	50/60	Lock-down cylinder lock	58.744.XXX
------	-------	-------------------------	------------

Cabinet with 2 solid sheet doors and partition

580*	50/60	Lock-down cylinder lock	60.724.XXX
------	-------	-------------------------	------------

50 drawers 60 adjustable shelves * Retrofitting with drawers and pull-out shelves (width 1000 mm) possible.

W → 1000 mm

H ↑ 1950 mm



4 adjustable shelves
(8 adjustable shelves
for version with
divider)

W → 1250 mm

H ↑ 1950 mm



4 adjustable shelves

D ↗ mm Art. no.

Cabinets with 2 solid sheet doors

400	60	Lock-down cylinder lock	58.748.XXX
500	60	Lock-down cylinder lock	58.749.XXX
580*	60	Lock-down cylinder lock	58.750.XXX

* Retrofitting with drawers and pull-out shelves (width 1000 mm) possible.

Cabinet with 2 solid sheet doors and partition

580*	60	Lock-down cylinder lock	58.751.XXX
------	----	-------------------------	------------

* Retrofitting with drawers and pull-out shelves (width 500 mm) possible.

D ↗ mm Art. no.

Cabinets with 2 solid sheet doors

400	60	Lock-down cylinder lock	58.777.XXX
500	60	Lock-down cylinder lock	58.778.XXX
580	60	Lock-down cylinder lock	58.779.XXX

W → 1500 mm **↑ 1950 mm**



8 adjustable shelves

D **mm** **kg** **Art. no.**

Cabinets with 2 solid sheet doors and partition

400	60	Lock-down cylinder lock	58.780.XXX
500	60	Lock-down cylinder lock	58.781.XXX
580	60	Lock-down cylinder lock	58.782.XXX



Art. no. **60.720.070**
Ruby red, RAL 3003.

D **mm** **kg** **Art. no.**

Cabinets with 2 viewing window doors and partition

400	60	Lock-down cylinder lock	60.718.XXX
500	60	Lock-down cylinder lock	60.719.XXX
580	60	Lock-down cylinder lock	60.720.XXX

W → 2000 mm **↑ 1950 mm**



8 adjustable shelves

D **mm** **kg** **Art. no.**

Cabinets with 2 viewing window doors and partition

400	60	Lock-down cylinder lock	58.783.XXX
500	60	Lock-down cylinder lock	58.784.XXX
580*	60	Lock-down cylinder lock	58.754.XXX

Cabinets with 2 solid sheet doors and partition

400	60	Lock-down cylinder lock	60.726.XXX
500	60	Lock-down cylinder lock	60.727.XXX
580*	60	Lock-down cylinder lock	60.728.XXX



4 adjustable shelves

4 pull-out shelves

D **mm** **kg** **Art. no.**

Cabinets with 2 viewing window doors and partition

580*	50/60	Lock-down cylinder lock	58.755.XXX
------	-------	-------------------------	------------

Cabinet with 2 viewing window doors and partition

580*	50/60	Lock-down cylinder lock	60.729.XXX
------	-------	-------------------------	------------

kg 50 pull-out shelves **kg** 60 adjustable shelves * Retrofitting with drawers and pull-out shelves (width 1000 mm) possible.

Sliding-door cabinets

Cabinet housing and sliding-doors with Key Lock

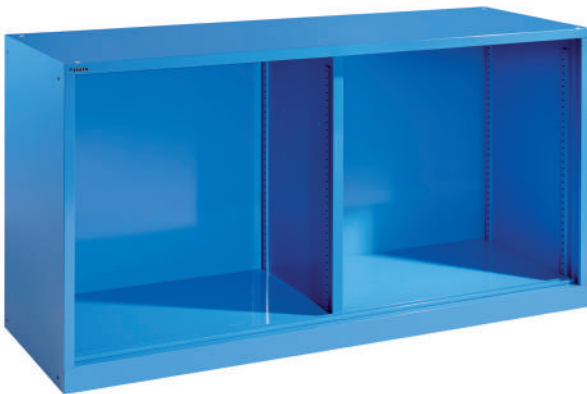


Cabinet housing

The housings of the sliding-door cabinets are made of high-quality sheet steel and are available with specifications for two sliding doors with or without a fixed partition. The inside fittings of the cabinet are easy to customise thanks to the 25 : 25 mm divisions.

Sliding doors

The sliding doors in solid sheet or with viewing window are multiply folded and strengthened and come with a recess for the Key Lock locking system. The ball bearing mounted door castors run quietly on the guide rails.



W →	Housing	mm		
D ↗	mm		Specification	
	400		Without partition	
	400		With partition	
	500		Without partition	
	500		With partition	
	580		Without partition	
	580		With partition	

Key Lock icon	Sliding-door set for Key Lock		
	2 doors excluding lock-down cylinder Separately lockable		Solid sheet
			Viewing window
●	Lock-down cylinder (random number)		
	2 doors excluding lock-down cylinder Simultaneously lockable		Solid sheet
			Viewing window
+	Lock-down cylinder 2C____ (number according to choice)		
For off-the-shelf turn-and-push cylinder with pre-defined number see below***			
	2 doors excluding lock-down cylinder Master key system		Solid sheet
			Viewing window
+	Lock-down cylinder for master key system		
●	Master key (registered system)		
+ Please state the existing cylinder number for repeat orders ● Required for operation			

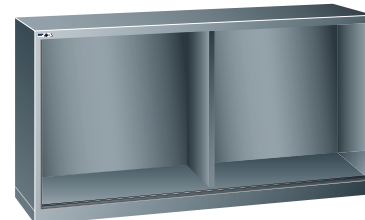
➤ For locking systems see page 24

*** Turn-and-push cylinder 2C with pre-defined number

Key Lock icon	In stock	Art. no.	
	Lock-down cylinder 2C 1	55.465.000	
	Lock-down cylinder 2C 2	55.466.000	
	Lock-down cylinder 2C 3	55.467.000	
	Lock-down cylinder 2C 4	55.468.000	
	Lock-down cylinder 2C 5	55.469.000	
	Lock-down cylinder 2C 6	55.470.000	

H ↑ 1000 mm

Clear height 870 mm



1000		1250		1500		2000	
Art. no.		Art. no.		Art. no.		Art. no.	
57.632.XXX		57.644.XXX		-		-	
-		-		57.653.XXX		57.662.XXX	
57.633.XXX		57.645.XXX		-		-	
-		-		57.654.XXX		57.663.XXX	
57.635.XXX		57.646.XXX		-		-	
57.634.XXX*		-		57.655.XXX		57.664.XXX**	

* Installation of 500 mm wide drawers and pull-out shelves possible.

** Installation of 1000 mm wide drawers and pull-out shelves possible.

58.023.XXX		58.026.XXX		58.029.XXX		58.032.XXX	
-		-		62.359.XXX		62.315.XXX	
55.438.000		55.438.000		55.438.000		55.438.000	
58.023.XXX		58.026.XXX		58.029.XXX		58.032.XXX	
-		-		62.359.XXX		62.315.XXX	
55.439.000		55.439.000		55.439.000		55.439.000	
58.023.XXX		58.026.XXX		58.029.XXX		58.032.XXX	
-		-		62.359.XXX		62.315.XXX	
55.440.000		55.440.000		55.440.000		55.440.000	
20.040.000		20.040.000		20.040.000		20.040.000	

Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

i Tip

Simultaneous locking

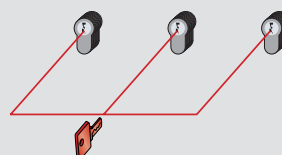
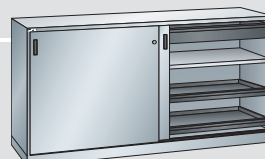
Assume that simultaneous locking is wanted for an existing cupboard and some new ones.

Solution:

1. Order the housing (e.g. in Light blue) (e.g. Art. no. 57.654.010)
2. Order the sliding-door set excluding lock-down cylinder (e.g. 58.029.010)
3. Select cylinder with the lock number of the existing cabinet (Art. no. 55.439.000) and quote the cylinder number (e.g. 2C 365)

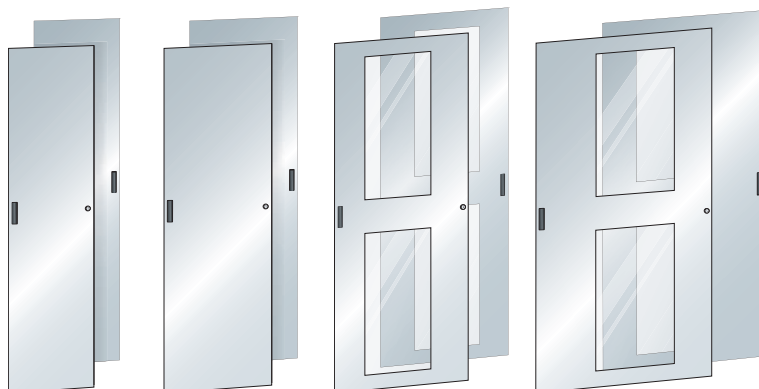


+



Sliding-door cabinets

Cabinet housing and sliding-doors with Key Lock



Cabinet housing

The housings of the sliding-door cabinets are made of high-quality sheet steel and are available with specifications for two sliding doors with or without a fixed partition. The inside fittings of the cabinet are easy to customise thanks to the 25 : 25 mm divisions.

Sliding doors

The sliding doors in solid sheet or with viewing window are multiply folded and strengthened and come with a recess for the Key Lock locking system. The ball bearing mounted door castors run quietly on the guide rails.



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, enter the desired three-digit colour code (instead of XXX). Customised colours on request.



>>> For colour information see fold-out

W → Housing	mm	Specification
D ↗ mm		
400	Without partition	
400	With partition	
500	Without partition	
500	With partition	
580	Without partition	
580	With partition	

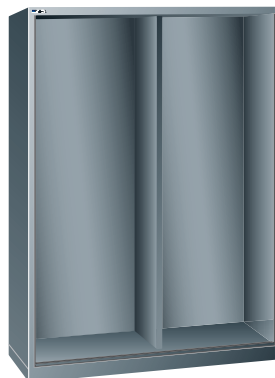
Sliding-door set for Key Lock		
2 doors excluding lock-down cylinder Separately lockable		Solid sheet
● Lock-down cylinder (random number)		Viewing window
2 doors excluding lock-down cylinder Simultaneously lockable		Solid sheet
+ Lock-down cylinder 2C____ (number according to choice)		Viewing window
For off-the-shelf turn-and-push cylinder with pre-defined number see below***		
2 doors excluding lock-down cylinder Master key system		Solid sheet
+ Lock-down cylinder for master key system		Viewing window
● Master key (registered system)		
+ Please state the existing cylinder number for repeat orders ● Required for operation		

*** Turn-and-push cylinder 2C with pre-defined number

In stock	Art. no.	
Lock-down cylinder 2C 1	55.465.000	
Lock-down cylinder 2C 2	55.466.000	
Lock-down cylinder 2C 3	55.467.000	
Lock-down cylinder 2C 4	55.468.000	
Lock-down cylinder 2C 5	55.469.000	
Lock-down cylinder 2C 6	55.470.000	

H ↑ 1950 mm

Clear height 1820 mm



1000			1250			1500			2000		
Art. no.			Art. no.			Art. no.			Art. no.		
57.640.XXX			57.650.XXX			-			-		
-			-			57.659.XXX			57.668.XXX		
57.641.XXX			57.651.XXX			-			-		
-			-			57.660.XXX			57.669.XXX		
57.643.XXX			57.652.XXX			-			-		
57.642.XXX*			-			57.661.XXX			57.670.XXX**		
** Installation of 500 mm wide drawers and pull-out shelves possible.									** Installation of 1000 mm wide drawers and pull-out shelves possible.		
58.025.XXX			58.028.XXX			58.031.XXX			58.034.XXX		
-			-			62.123.XXX			62.305.XXX		
55.438.000			55.438.000			55.438.000			55.438.000		
58.025.XXX			58.028.XXX			58.031.XXX			58.034.XXX		
-			-			62.123.XXX			62.305.XXX		
55.439.000			55.439.000			55.439.000			55.439.000		
58.025.XXX			58.028.XXX			58.031.XXX			58.034.XXX		
-			-			62.123.XXX			62.305.XXX		
55.440.000			55.440.000			55.440.000			55.440.000		
20.040.000			20.040.000			20.040.000			20.040.000		

** Installation of 500 mm wide drawers and pull-out shelves possible.

** Installation of 1000 mm wide drawers and pull-out shelves possible.


 For locking systems
see page 24

i Tip

Spare key orders

For new products, the relevant key number must always be written down, as this allows copies to be ordered if keys are lost. All keys can be bought from Lista.

@ Lista online

 The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:
www.lista.com


Sliding-door cabinets

Cabinet accessories

Adjustable shelves

Adjustable shelves

Adjustable shelves including 4 shelf supports. Specification: sheet steel, galvanised, slotted. Long sides folded by 4 x 90°. 30 mm thick with load-bearing capacity of 60 or 100 kg.



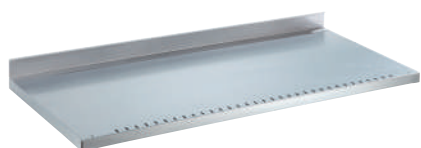
W → 500 mm		For 1000 mm wide housing with partition.				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
580	506	480	60	-	58.102.000	



W → 750 mm		For 1500 mm wide housing with partition.				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	730	60	-	58.103.000	
500	426	730	60	-	58.104.000	
580	506	730	60	-	58.105.000	



W → 1000 mm		For 1000 mm wide or 2000 mm wide housing with partition.				
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	980	60	-	58.106.000	
400	326	980	100	-	60.487.000	
500	426	980	60	-	58.107.000	
500	426	980	100	-	60.407.000	
500	426	980	60	With clothes rail	58.099.000	
500	426	980	60	With front lip	58.493.000	
500	426	980	100	With holder for suspension filing folders	60.483.000	
580	506	980	60	-	58.108.000	
580	506	980	100	-	60.409.000	
580	506	980	60	With coat rod	62.194.000	
580	506	980	60	With front lip	58.495.000	
580	506	980	100	With holder for suspension filing folders	60.484.000	



W → 1250 mm						
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
400	326	1230	60	-	58.109.000	
400	326	1230	100	-	60.488.000	
500	426	1230	60	-	58.110.000	
500	426	1230	100	-	60.408.000	
500	426	1230	100	With holder for suspension filing folders	60.485.000	
580	506	1230	60	-	58.111.000	
580	506	1230	100	-	60.434.000	
580	506	1230	100	With holder for suspension filing folders	60.486.000	



Base on request see also page 485
(hinged door cabinets)

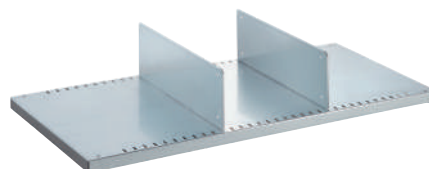


Dividers, drawers, pull-out shelves, covers

Dividers for adjustable shelves

For partitioning adjustable shelves. Specification: sheet steel, painted. Colour: light grey, RAL 7035.

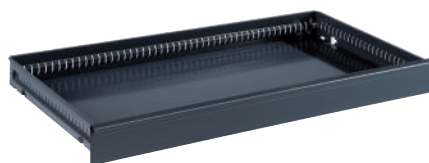
For cabinet depth mm	Length mm	Height mm	Specification	Art. no.	
400	311	150	-	58.144.000	
500	411	150	-	58.145.000	
580	490	150	-	58.146.000	



Drawers

Full extension with ball bearings, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D 580 mm For 1000 mm wide housing with partition or 2000 mm housing with partition.						
For installation mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.
500	357	459	95	72	50	62.141.000
1000	867	459	95	72	50	58.113.000



Pull-out shelves

Full extension with ball bearings, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D 580 mm For 1000 mm wide housing with partition or 2000 mm housing with partition.						
For installation mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.
500	357	459	53	43	50	62.142.000
1000	867	459	53	43	50	58.115.000



Raised edges, 3-sided

Attachable to the cabinet housing. Specification: sheet steel, folded on three sides. Colour: anthracite grey, RAL 7016.

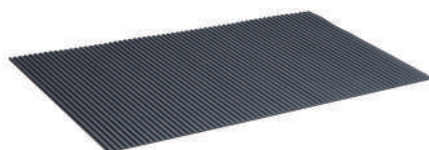
Width mm	Depth mm	Height mm	Art. no.	
1000	500	29	58.162.000	
1000	580	29	58.163.000	
1250	500	29	58.165.000	
1250	580	29	58.192.000	
1500	500	29	58.987.000	
1500	580	29	58.988.000	
2000	500	29	58.990.000	
2000	580	29	58.991.000	



Ribbed mats

Used as non-slip cabinet cover. Specification: plastic, self-adhesive. Colour: black.

Width mm	Depth mm	Height mm	Art. no.	
1000	500	-	58.167.000	
1000	580	-	58.168.000	
1250	500	-	58.170.000	
1250	580	-	58.171.000	
1500	500	-	58.173.000	
1500	580	-	58.982.000	
2000	500	-	58.984.000	
2000	580	-	58.985.000	



➤ For suitable partition material see page 486



Wall-mounted cabinets

Perfect access at viewing height

As space can often be limited in many production facilities and workshops a space-saving storage solution can be essential. The wall-mounted cabinet - a solid sheet steel design available in three different widths, two heights and two depths, equipped with sliding or hinged doors and a cylinder lock - is the ideal solution. It can be wall-mounted in a few simple steps and ensures that everything can be neatly put away. Load capacity depending on the version chosen: 25 or 50 kg. You can choose between 12 standard door colours. The housing always comes in light grey, RAL 7035, painted.



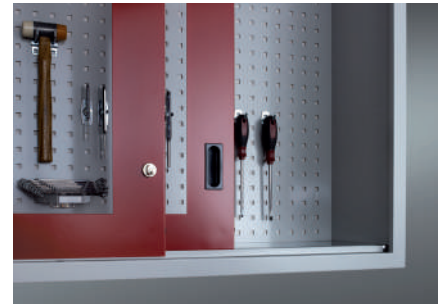
Hinged doors with viewing windows

The wall-mounted cabinets are also available with doors with viewing windows - for added transparency. The viewing windows give an instant overview of the items in storage and also encourage all cabinet contents are put away neatly.



Smooth running

The ball bearing rollers of the sliding doors run with little noise on the guide rails.



Perforated rear panel

Suitable for the cabinet version with sliding doors, 1500 or 2000 mm wide. With a broad range of hooks, the perforated rear panel offers a flexible storage solution.

i Benefits

- Carefully welded sheet steel construction
- Stored items can be neatly arranged and conveniently accessed
- The customer can choose between hinged and sliding doors made of full sheet steel or equipped with viewing windows
- 12 standard colours without a surcharge and 12 optional colours (see page 29)
- Comes with perforated rear panel without shelves (model dependent)

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



// Lista wall-mounted cabinets are the perfect solution for storing tools and materials at reachable height. //



Cabinet systems



Colours

Preconfigured cabinets:
Housing in light grey, RAL 7035.
Doors always available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

 For colour information see fold-out

10
Years
Guarantee

25
kg



12
3
on request


on request


on request

Wall-mounted cabinets

Preconfigured wall-mounted cabinets with hinged or sliding doors

10
Years
Guarantee

25
kg



1 2
3
on request



Art. no. **57.090.070**,
Doors Ruby red, RAL 3003



Art. no. **57.055.070**,
Doors Ruby red, RAL 3003

i Features

- High quality, welded sheet steel design
- Cabinet housing with hinged or sliding doors
- Hinged doors made of full sheet steel or equipped with viewing windows, integrated, folded from one piece, with hinge bearing, opening angle 115°
- Sliding doors made of full sheet steel or equipped with viewing windows, folded from one piece; the ball bearing rollers of the sliding doors run with little noise on the guide rails
- Max. load capacity: Housing 50 or 25 kg, insert shelf 25 kg (not height adjustable)
- Insert shelf: galvanised, 20 mm thick, for cabinet 800 mm high without perforated rear panel; the insert shelf is held by spot welded angles
- Base height: 35 mm, base closed from below
- Key Lock as clasp lock or turn-and-push cylinder lock (separately lockable); further locking options available on request
- Durable powder coating
- ESD on request

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com

i Design diversity

- Housing heights: 420, 800 mm;
housing widths: 1000, 1500, 2000 mm;
housing depths: 300, 400 mm
- Cabinet accessories: Insert shelves (only for cabinets 1000 mm wide)
- Cabinets with a perforated rear panel for use of pegboard hooks (see page 450), with square holes 10 x 10 mm and 38 mm division (only for cabinets with a width of 1500 or 2000 mm)





Key Lock

The standard Key Lock system for hinged doors with interchangeable cylinder can easily be fitted into existing locking systems.



Turn-and-push cylinder lock

The cranked locking bar with the locking system for sliding doors provides additional security.





H  **420 mm** Clear height: 355 mm **W**  **1000 mm**



without
interior fitting



without
interior fitting

D  mm  kg  Hinge pins mounted Art. no. 

Wall-mounted cabinets with 2 full sheet steel hinged doors

300	25	Key Lock	Hinge	57.050.XXX	
400	25	Key Lock	Hinge	57.051.XXX	


Wall-mounted cabinets with 2 hinged doors equipped with viewing windows



300	25	Key Lock	Hinge	57.052.XXX	
400	25	Key Lock	Hinge	57.053.XXX	

D  mm  kg  Art. no. 

Wall-mounted cabinets with full sheet steel sliding doors

300	25	Turn-and-push cylinder lock	57.087.XXX	
400	25	Turn-and-push cylinder lock	57.088.XXX	

 25 Housing


H  **800 mm** Clear height: 715 mm **W**  **1000 mm**



1 insert shelf



1 insert shelf

D  mm  kg  Hinge pins mounted Art. no. 

Wall-mounted cabinets with 2 full sheet steel hinged doors

300	25/50	Key Lock	Hinge	57.054.XXX	
400	25/50	Key Lock	Hinge	57.055.XXX	

Wall-mounted cabinets with 2 hinged doors equipped with viewing windows

300	25/50	Key Lock	Hinge	57.056.XXX	
400	25/50	Key Lock	Hinge	57.057.XXX	


D  mm  kg  Art. no. 

Wall-mounted cabinets with full sheet steel sliding doors

300	25/50	Turn-and-push cylinder lock	57.089.XXX	
400	25/50	Turn-and-push cylinder lock	57.090.XXX	

 25 Insert shelf

 50 Housing

 Keyhole hooks
see page 450 ff.

H  **800 mm** **W**  **1500 mm**



with perforated
rear panel



with perforated
rear panel

D  mm  kg  Art. no. 

Wall-mounted cabinet with sliding doors equipped with viewing windows

300	50	Turn-and-push cylinder lock	62.586.XXX	
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D  mm  kg  Art. no. 

Wall-mounted cabinet with sliding doors equipped with viewing windows

300	50	Turn-and-push cylinder lock	62.587.XXX	
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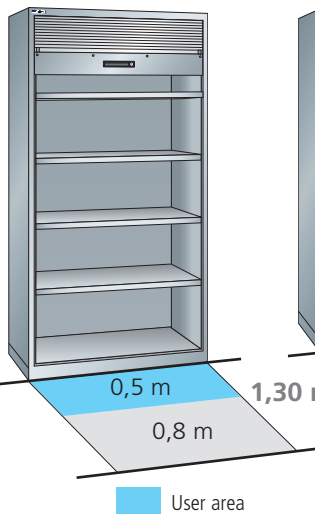


Roller shutter cabinets

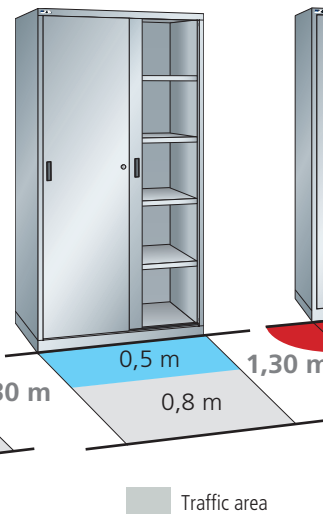
Optimum solution for confined spaces

The roller shutter cabinets provide full access to all stored items in tight spaces. Thanks to individual configuration options, the roller shutter cabinets are optimally suited for use in many different work areas.

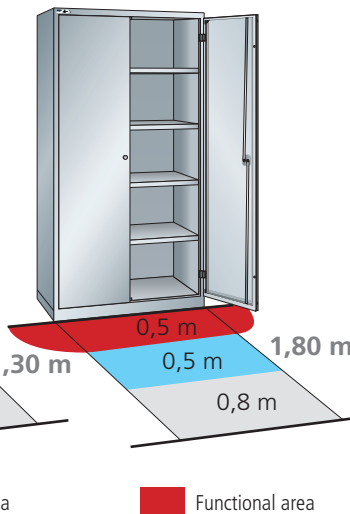
Roller shutter cabinet



Sliding-door cabinet



Hinged door cabinet



Direct access to all stored items

The smooth-running shutter which is operated with one hand stops at any height without fixing and provides access to the entire storage area.

i Benefits

- High-quality welded sheet steel construction
- Optimum solution for confined spaces because no functional area is required
- Direct access to all stored items
- Smooth-running shutter with user-friendly push handle and integrated push handle cylinder lock
- Additional locking systems, such as remote electronic locking by RF fob available on request
- Shutter stops at any height without fixing
- Individual fitting and adjustment options
- Retrofitting with drawers and pull-out shelves possible
- 12 standard colours without a surcharge and 12 optional colours (see page 29)

The Lista roller shutter cabinets provide access to all stored items without any doors protruding into the room – they are the optimum solution for confined spaces.



Roller shutter cabinets

Pre-configured cabinets with roller shutter



Art. no. **58.401.010**
Light blue, RAL 5012



i Features

- Interior fittings height-adjustable in 25 mm increments
- Maximum load capacity: housing 500 kg, adjustable shelves 60 or 100 kg, drawers and pull-out shelves 50 kg
- Adjustable shelves: galvanised, 30 mm thick
- Pull-out shelves, drawers: painted, colour: anthracite grey, RAL 7016.
- Roller shutter: PVC, colour: similar to light grey, RAL 7035
- Key Lock as push handle cylinder (separately lockable); for further locking options see individual configuration
- Durable powder coating

i Design diversity

- Housing height: 1,950 mm;
Housing width: 1,000 mm;
Housing depth: 580 mm.
- Cabinet accessories: Adjustable shelves, dividers, drawers, pull-out shelves
- Partition material sets for drawer width 1,000 mm

W → 1000 mm



4 adjustable shelves

Cabinet with roller shutter

D	mm	kg		Art. no.	
580*	60	Push handle cylinder lock		58.401.XXX	



2 adjustable shelves
2 pull-out shelves

Cabinet with roller shutter

D	mm	kg		Art. no.	
580*	50/60	Push handle cylinder lock		58.402.XXX	

kg 50 pull-out shelves kg 60 adjustable shelves

* Retrofitting with drawers and pull-out shelves possible.

H  **1950 mm**

W  **1000 mm**









2 adjustable shelves
1 drawer
95 mm
2 pull-out shelves









2 adjustable shelves
4 pull-out shelves

Cabinet with roller shutter

D  mm			Art. no. 
580*	50/60	Push handle cylinder lock	58.404.XXX
 50 drawers / pull-out shelves		 60 adjustable shelves	

Cabinet with roller shutter

D  mm			Art. no. 
580*	50/60	Push handle cylinder lock	58.403.XXX
 50 pull-out shelves		 60 adjustable shelves	




2 adjustable shelves
2 drawers
95 mm
95 mm
3 pull-out shelves





2 adjustable shelves
1 drawer
95 mm
4 pull-out shelves

Cabinet with roller shutter

D  mm			Art. no. 
580*	50/60	Push handle cylinder lock	58.406.XXX
 50 drawers / pull-out shelves		 60 adjustable shelves	

Cabinet with roller shutter

D  mm			Art. no. 
580*	50/60	Push handle cylinder lock	58.405.XXX
 50 drawers / pull-out shelves		 60 adjustable shelves	

* Retrofitting with drawers and pull-out shelves possible.



Strike plate

The sturdy metal strike plate comes with an anti-finger-trap guard for safety reasons.



Push-handle cylinder lock

The replaceable cylinder makes it possible to adapt the locking system as required.



Colours


Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out

Roller shutter cabinets

Cabinet housing and roller shutter with Key Lock

H  **1950 mm**

Clear height 1635 mm






Cabinet housings for roller shutter

The cabinet housings are made of high-quality, welded sheet steel. The inside fittings of the cabinet are easy to customise thanks to the 25 : 25 mm divisions. The installation of drawers and/or pull-out shelves is possible with a width of 1,000 mm.

Roller shutter


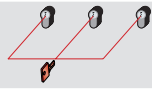

The roll-up mechanism of the roller shutter is designed so that the shutter can be pushed upward or downward easily and it stops at any height without fixing. The roller shutter is prepared for the Key Lock locking system and its colour is similar to light grey, RAL 7035. The colour of the strike plate is variable.



W 	Housing	mm	1000
D 	mm		Art. no. 
	580		57.671.XXX



Roller shutter for Key Lock

Roller shutter excluding push handle cylinder Separately lockable		62.060.XXX	
● Push handle cylinder (random number)		62.062.000	
Roller shutter excluding push handle cylinder Simultaneously lockable		62.060.XXX	
+ Push handle cylinder 2C____ (number according to choice)		62.072.000	
Push handle cylinder 2C 1 (pre-defined number)		62.071.000	
Roller shutter excluding push handle cylinder Master key system		62.060.XXX	
+ Push handle cylinder for master key system		62.076.000	
● Master key (registered system)		20.040.000	

+ Please state the existing cylinder number for repeat orders ● Required for operation



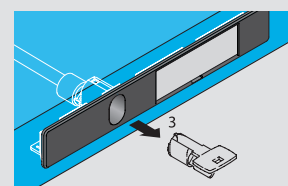
For locking systems
see page 24

i Tip

Easy to change cylinder

Using the removal tool the cylinders can be easily removed and changed to extend or re-organise the locking set-up.

1. Insert key
2. Turn key 45 degrees clockwise
3. Insert removal tool over the cylinder
4. Pull out removal tool and cylinder together
5. Turn key of new cylinder 45 degrees clockwise
6. Insert new cylinder



Removal tool
Art. no. **222.396.000**

Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

Cabinet accessories

Adjustable shelves, dividers, drawers, pull-out shelves

Adjustable shelves

Adjustable shelves including 4 shelf supports. Specification: sheet steel, galvanised, slotted. Long sides folded by 4 x 90°. 30 mm thick with load-bearing capacity of 60 or 100 kg.

W → 1000 mm

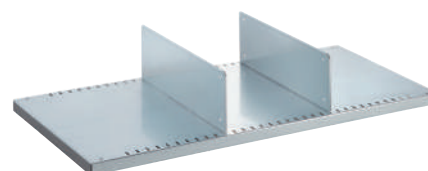
For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
580	506	980	60	-	58.108.000	
580	506	980	100	-	60.409.000	
580	506	980	60	With front lip	58.495.000	
580	506	980	100	With holder for suspension filing folders	60.484.000	



Dividers for adjustable shelves

For partitioning adjustable shelves. Specification: sheet steel, painted. Colour: light grey, RAL 7035.

For cabinet depth mm	Length mm	Height mm	Specification	Art. no.	
580	490	150	-	58.146.000	

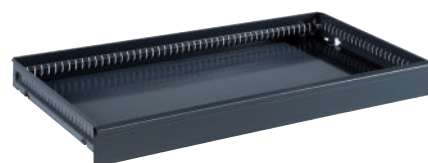


Drawers

Full extension with ball bearings, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D ↗ 580 mm

For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1000	867	459	95	72	50	58.113.000	

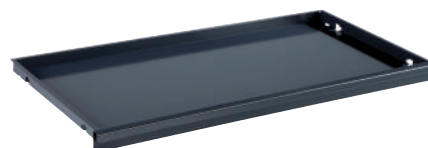


Pull-out shelves

Full extension with ball bearings, including guide rails. Specification: sheet steel. Colour: anthracite grey, RAL 7016.

D ↗ 580 mm

For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1000	867	459	53	43	50	58.115.000	



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



➤ For suitable partition material, 1000 mm wide, see page 486



Vertical pull-out cabinets

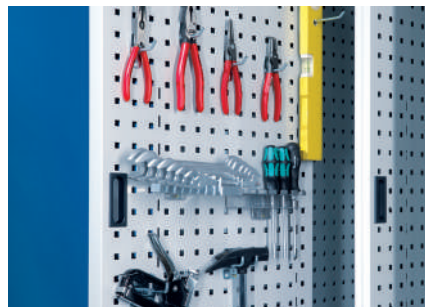
Space-saving marvel

Lista vertical pull-out cabinets are the perfect solution for the space-saving storage of tools and work material and offer ideal storage options for the warehouse, production facility and workplace. The vertical pull-out cabinets with perforated rear panels can be used on either side. The specification with shelves allows the attachment of storage containers, tools, documents and Lista tool holders for NC storage.



Adjustable shelves

The adjustable shelves in two available widths provide optimum storage space for inventory.



Perforated rear panels

Extendible perforated rear panels enable flexible attachment of stored items thanks to a wide range of hooks.



NC storage

The tools can be stored in upright position in the vertical pull-outs in the alternate frame. This ensures careful and space saving storage.

i Benefits

- High-quality, welded sheet steel construction
- Perfect use of space – 7 m² storage space on 0.7 m² floor space
- With front covers or hinged doors as desired
- Flexible installation of adjustable shelves, perforated walls and shelves for tool holders for NC storage
- Central lock with standard single drawer locking
- Pull-outs with a load capacity of 200 kg
- Front covers and hinged doors are available in 12 standard colours without a surcharge and 12 optional colours (see page 29)

Lista vertical pull-out cabinets are real space-saving marvels. They provide up to 7 m² storage space on only 0.7 m² floor space. The pull-out can be individually assembled with matching accessories.



Cabinet systems

Colours

Preconfigured cabinets: Housing in light grey, RAL 7035. Front covers and hinged doors available in 12 standard colours and 12 additional colours (with surcharge). When placing the order enter the desired three-digit colour code (instead of XXX). Customised colours on request.



10
Years
Guarantee



For colour information
see fold-out

Vertical pull-out cabinets

Preconfigured cabinets with front covers and hinged doors

10
Years
Guarantee



Art. no. **82.980.070**
Ruby red, RAL 3003.
(without NC tool holder)

i Features

- Hinged doors, folded from one piece, opening angle 115°
- Pull-outs with individual fronts and central lock on request
- Standard single drawer locking
- Plastic castors ensure smooth running
- Adjustable shelves in 50 mm increments, height adjustable
- Total load capacity 1000 kg
- Pull-outs with load capacity of 200 kg
- Perforated rear panels with square holes 10 x 10 mm, 38 mm apart
- Hinged doors with Key Lock as clasp lock (separately lockable) or Code Lock; further locking options on request
- Durable powder coating, housing colour: light grey, RAL 7035. Insides of pull-outs painted: light grey, RAL 7035

i Design diversity

- Housing height: 1950 mm;
housing width: 1000 mm;
housing depths: 600 mm with hinged doors
695 mm with front covers
- Front covers: 3 x W 307 mm, 4 x W 230 mm
- Pull-outs with adjustable shelves:
usable dimensions:
W 291 x D 584 x H 25 mm, W 210 x D 584 x H 25 mm,
painted, colour: light grey, RAL 7035.
- Pull-outs with perforated walls: can be used on both sides,
H 1700 x D 560 mm, Colour: light grey, RAL 7035

W → 1000 mm



3 or 4 pull-outs
with 4 adjustable shelves
each for Lista NC tool
holder (page 278)
Usable dimensions:
W 291/210 x
D 584

Accommodation length
for NC tool holder =
554 mm



3 or 4 pull-outs
with 4 adjustable
shelves each, plain
Usable dimensions:
W 291/210 x
D 584 x H 25 mm

Accommodation length
for NC tool holder =
554 mm

Cabinet with front covers for NC storage

D	mm	kg	Pull-outs	Lock	Art. no.	
695	200	3	Key Lock		82.979.XXX	
695	200	4	Key Lock		82.980.XXX	

kg 200 per pull-out

Cabinet with front covers and adjustable shelves

D	mm	kg	Pull-outs	Lock	Art. no.	
695	200	3	Key Lock		85.792.XXX	
695	200	4	Key Lock		85.799.XXX	

kg 200 per pull-out

H **1950 mm**

W **1000 mm**



3 or 4 pull-outs
with perforated walls
H 1700 x D 612 mm
can be used on both
sides



3 or 4 pull-outs
with perforated walls
H 1700 x D 560 mm
can be used on both
sides

Hinged doors

Cabinet with front covers and perforated walls

D mm	kg	Pull-outs		Art. no.	
695	200	3	Key Lock	85.798.XXX	
695	200	4	Key Lock	85.791.XXX	

200 per pull-out

Keyhole hooks and storage containers
see page 540 ff.

Cabinet with 2 hinged doors and perforated walls

D mm	kg	Pull-outs		Art.-Nr.	
600	200	3	Key Lock	85.789.XXX	
600	200	3	Code Lock	85.840.XXX	
600	200	4	Key Lock	85.788.XXX	
600	200	4	Code Lock	85.839.XXX	

200 per pull-out

NC tool holder
see pages 278/279

Assignment pattern
see page 276

Cabinet housing and accessories individual configuration

W **1000 mm**



3 or 4 pull-outs
without shelves and
perforated walls



Adjustable shelves

The adjustable shelves are directly screwed into the angle frame and can be provided with ribbed mats if required. Screw fixtures included. Specification: sheet steel. Colour: light grey, RAL 7035.

Cabinet housing with front covers and pull-outs

D mm	kg	Pull-outs		Art. no.	
695	200	3	Key Lock	82.983.XXX	
695	200	4	Key Lock	82.984.XXX	

200 per pull-out

Specification	Usable width mm	Usable depth mm	kg	Art. no.	
Adjustable shelf for NC tool holders	118	554	50	82.935.000	
Adjustable shelf for 3 pull-outs	291	584	50	85.722.000	
Adjustable shelf for 4 pull-outs	210	584	50	85.723.000	



Environmental and oil cabinets

The optimum storage area for liquids

Lista environmental cabinets are suitable for the safe and standard storage of water-hazardous substances in water hazard class (WGK) 1-3. The galvanised drip trays are height-adjustable in 25 mm increments to ensure optimum height division. Liquids that are required in the daily work flow are stored safely in Lista oil cabinets. Pull-out shelves hold the liquid canisters. Drops of liquid are collected in the drip tray. Drawers can also be installed depending on the application.



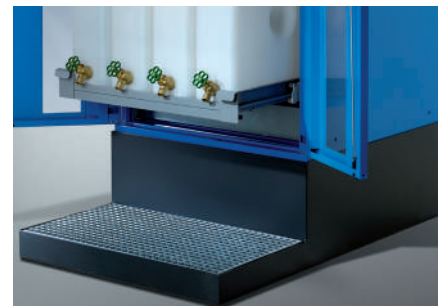
Drip trays

The drip trays feature a leak-proof welded construction according to StawaR (German directive on steel trays) and have a test certificate.



Canister shelf

The canister shelf has a handle on the left and right and a centre lip. It is only 27 E (451 mm) deep so there is enough room in the front area for the canister tap.



Built-under drainage tray for oil cabinet

The built-under drainage tray of the oil cabinet has a leak-proof welded construction according to the Water Resources Act Sec. 19/StawaR (German directive on steel trays) and has a test certificate. It has a volumetric capacity of 40 l.

i Benefits

- Natural ventilation through perforated areas
- Direct access to all stored items
- Individual tray and drawer fitting and adjustment options
- High-quality, welded sheet steel construction
- Key Lock locking system
- 12 standard colours without a surcharge and 12 optional colours (see page 29)

// Lista environmental and oil cabinets
provide safe and sturdy storage space
for our chemicals. //



Cabinet systems

10
Years
Guarantee



Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



Environmental cabinets

Preconfigured environmental cabinets with solid sheet doors

D  **500 mm**



Art. no. **60.474.030**
Reseda green, RAL 6011

i Features

Environmental and oil cabinets:

- Solid sheet doors, flush-fitting, folded from one piece
- Doors are flush with the cabinet housing, opening angle approx. 115°
- Maximum load capacity: housing 500 kg, trays 100 kg (for environmental cabinets), canister shelves 200 kg (for oil cabinets)
- Key Lock as clasp lock (separately lockable); for further locking options see individual configuration
- Durable powder coating

i Design diversity

Environmental cabinets:

- Housing heights: 1000, 1950 mm;
housing width: 1000 mm;
housing depth: 500 mm.
- Cabinet accessories: drip trays, fastening set, screw connections/ floor anchoring

Oil cabinets:

- Housing height: 1450 mm;
housing width: 717 mm;
housing depth: 753 mm.
- Cabinet accessories: canister shelf, built-under drainage tray, drip tray, canisters, screw connections/ floor anchoring

H  **1000 mm**



2 trays
20 l
20 l

Cabinet with 2 solid sheet doors

W  mm	 kg		Hinge pins mounted	Art. no. 	
1000	100	Key Lock	Hinge	60.473.XXX	

H  **1950 mm**



4 trays
20 l
20 l
20 l
20 l

Cabinet with 2 solid sheet doors

W  mm	 kg		Hinge pins mounted	Art. no. 	
1000	100	Key Lock	Hinge	60.474.XXX	

Cabinet housing, hinged doors, accessories

With Key Lock



W → 1000 mm



Housing for environmental cabinets

The environmental cabinet housings are made of high-quality, welded sheet steel. Attachment strips with 25 : 25 mm divisions allow optional installation of drip trays. The cabinet housing is prepared for lateral screw connection and for floor anchoring.

Hinged doors for environmental cabinets

The hinged doors are flush-fitting, multiply folded and equipped with perforated areas for natural ventilation. The doors are flush with the cabinet housing. The opening angle is approx. 115°. The double leaf doors have a recess for Key Lock.



» For colour information see fold-out

H → Housing for environmental cabinets mm	1000	1950
Clear height mm	885	1835
D → mm	Art. no.	Art. no.
500	57.613.XXX	57.619.XXX



Hinged door set for Key Lock

2 doors excluding clasp lock Separately lockable		62.023.XXX	62.024.XXX
● Clasp lock (random number)		49.060.000	49.060.000
2 doors excluding clasp lock Simultaneously lockable		62.023.XXX	62.024.XXX
+ Clasp lock 2C_____ (number according to choice)		49.067.000	49.067.000
2 doors excluding clasp lock Master key system		62.023.XXX	62.024.XXX
+ Clasp lock for master key system		49.068.000	49.068.000
● Master key (registered system)		20.040.000	20.040.000

For off-the-shelf clasp locks with pre-defined number see page 523

+ Please state the existing cylinder number for repeat orders

● Required for operation

Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



Drip tray with fastening set

Welded liquid-tight. Designed according to Water Resources Act Sec. 19/StawaR (German directive on steel trays). The drip tray has a corresponding type plate as well as a test certificate. Including fastening set and shelf supports. Specification: sheet steel, galvanised surface. Material thickness: 3 mm.

For cabinet width mm	For cabinet depth mm	Tray dimensions (W x D x H) mm	Tray volume Litres	Art. no.	
1000	500	982 x 445 x 70	20	60.475.000	

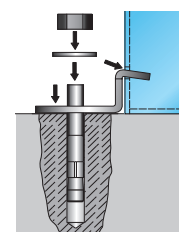
Screw connections/floor anchoring

The cabinet housings are prepared for lateral screw connection and for floor anchoring.

Specification	Art. no.	
Anti-tilting device for environmental cabinet (floor anchoring)	90.177.000	



» Locking systems see page 24



Preconfigured oil cabinets with solid sheet doors

D  **753 mm**

H  **1450 mm**



2 canister shelves

8 canisters
25 l each

1 drip tray

Cabinet with 2 solid sheet doors

W  mm	 kg		Hinge pins mounted	Art. no. 	
717	200	Key Lock	Pintle	71.460.XXX	



3 canister shelves

10 canisters
10 l each

4 canisters
25 l each

1 drip tray

Cabinet with 2 solid sheet doors

W  mm	 kg		Hinge pins mounted	Art. no. 	
717	200	Key Lock	Pintle	71.461.XXX	



Art. no. **71.461.010**
Light blue, RAL 5012



1 drawer
100 mm

2 canister shelves

5 canisters
10 l each

4 canisters
25 l each

1 drip tray

Cabinet with 2 solid sheet doors

W  mm	 kg		Hinge pins mounted	Art. no. 	
717	200	Key Lock	Pintle	71.462.XXX	

i Tip



Observe legal regulations and directives

The canisters may only be filled with acid- and lye-free liquids, oils and grease with a flame point above 55° Celsius. Maximum ambient temperature 40° Celsius. Please call us for special applications and further information.

Cabinet housing and hinged doors with Key Lock or Code Lock

W → 717 mm

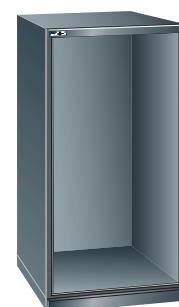


Housing for oil cabinets

The oil cabinets are made of high-quality welded sheet steel and equipped with a single-drawer blocking system and transport securing device. Vertical supports with 25 : 25 mm divisions all optional installation of drawers and canister shelves. The cabinet housing is prepared for lateral screw connection and for floor anchoring.

Hinged doors for oil cabinets

The sheet steel hinged doors installed on the front are equipped with a 2-point lock and with a recess for Key Lock on the double leaf. The maximum opening angle is 235°.



Housing for 2 hinged doors



H ↑ Housing for oil cabinets mm		1450
Clear height mm		1350
D ↗ mm	Specification	Art. no.
753		71.450.XXX

Hinged door set for Key Lock			
2 doors excluding clasp lock		Solid sheet	12.615.XXX
Separately lockable		Viewing window	71.452.XXX
● Clasp lock (random number)			49.060.000
2 doors excluding clasp lock		Solid sheet	12.615.XXX
Simultaneously lockable		Viewing window	71.452.XXX
+ Clasp lock 2C ____ (number according to choice)			49.067.000
For off-the-shelf clasp locks with pre-defined numbers, see below*			
2 doors excluding clasp lock		Solid sheet	12.615.XXX
Master key system		Viewing window	71.452.XXX
+ Clasp lock for master key system			49.068.000
● Master key (registered system)			20.040.000

Hinged door set for Code Lock			
2 doors excluding clasp lock		Solid sheet	12.615.XXX
		Viewing window	71.452.XXX
● Electronic locking per number code			49.070.000

+ Please state the existing cylinder number for repeat orders ● Required for operation

* Clasp lock 2C with pre-defined number

In stock	Art. no.	
Clasp lock 2C 1	49.061.000	
Clasp lock 2C 2	49.062.000	
Clasp lock 2C 3	49.063.000	
Clasp lock 2C 4	49.064.000	
Clasp lock 2C 5	49.065.000	
Clasp lock 2C 6	49.066.000	

Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



➤ For colour information see fold-out

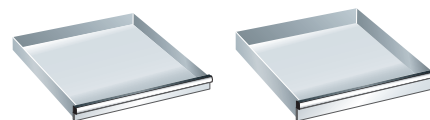
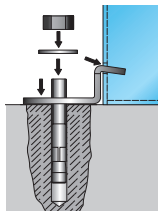
Cabinet accessories for oil cabinets

Drawer, canister shelf, built-under/drainage tray, canister



Drawers

The drawers have a full extension runner and are available with a drawer load capacity of 75 kg or 200 kg. Optionally it is possible to choose between a standard specification without a drawer safety device or with a safety catch on the right.



H ↑	mm	50	75	
Usable height mm		32,5	57,5	
Side/back height mm		28,5	49	
Load capacity 75		Art. no.	Art. no.	
Standard		72.057.XXX	72.058.XXX	
Safetycatch on the right		72.167.XXX	72.168.XXX	
Load capacity 200			Art. no.	
Standard		-	72.059.XXX	
Safety catch on the right		-	72.169.XXX	

Canister shelf

To hold the canisters. With full extension. Specification: sheet steel. Colour: grey, NCS S 4502-R.

Installation height mm	Usable width mm	Usable depth mm		Art. no.	
100	612	459	200	71.465.000	

Built-under drainage tray

As drip tray with galvanised grating (30 x 30 mm) in the front area. Oil- and water-tight welded construction according to Water Resources Act Sec. 19/StawaR (German directive on steel trays) (with corresponding type plate and test certificate). Specification: sheet steel St 37-2, galvanised grating. Colour: substructure anthracite, RAL 7016.

Width mm	Depth mm	Height mm	Volumetric capacity in litres	Art. no.	
720	752 + 400	302/81	40	14.995.000	

Drip tray

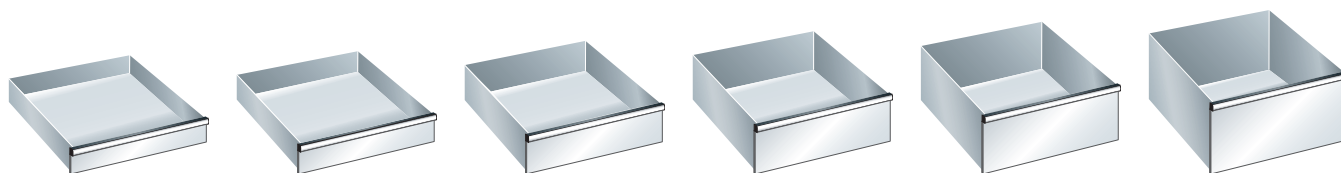
Drip tray with a pair of support brackets, specification: sheet steel, galvanised surface. Material thickness: 3 mm. Welded liquid-tight according to Water Resources Act Sec.19/StawaR (German directive on steel trays) (with corresponding type plate as well as test certificate).

Width mm	Depth mm	Height mm	Volumetric capacity in litres	Art. no.	
651	620	100	40	71.466.000	

Screw connections/floor anchoring

The cabinet housings are prepared for lateral screw connection and for floor anchoring.

Specification	Art. no.	
Anti-tilting device for oil cabinet (floor anchoring)	12.042.000	



	100	125	150	200	250	300
	82,5	107,5	132,5	182,5	232,5	282,5
	76	76	126	176	226	276
Art. no.		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
72.060.XXX		72.062.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX
72.170.XXX		72.172.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX
Art. no.		Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
72.061.XXX		72.063.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX
72.171.XXX		72.173.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX

Canister with brass outlet tap

Equipped with screw cap. Filter in the filler neck. Brass outlet tap with gasket.
Specification: NDPE plastic, transparent. Canister guarantee period: 2 years.

Width mm	Depth mm	Height mm	Volumetric capacity in litres	Art. no.	
120	440	270	10	14.988.000	
150	440	490	25	14.989.000	



Canister with NDPE outlet tap

Equipped with screw cap. Filter in the filler neck. NDPE outlet tap with gasket.
Specification: NDPE plastic, transparent. Canister guarantee period: 2 years.

Width mm	Depth mm	Height mm	Volumetric capacity in litres	Art. no.	
120	440	270	10	14.996.000	
150	440	490	25	14.997.000	



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



➤ For partition material
see page 706 ff



Heavy-duty cabinets

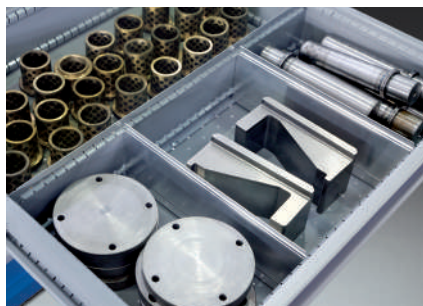
Strong enough for heavy weights

Lista heavy-duty cabinets are the ideal solution for the storage of heavy materials on adjustable shelves, pull-out shelves and in drawers. With retracting doors, hinged doors, vertical shutters, or in an open design – all current access protection solutions are possible. Transparency in the warehouse with simultaneous access protection is possible thanks to retracting doors or hinged doors with a viewing window opening.



High housing stability

The welded sheet steel construction with integrated support pillar system guarantees a high level of stability in the heavy-duty specification.



Drawers

The drawers of the heavy-duty cabinets have a load-bearing capacity of 200 kg. The versatile drawer partition material allows subdivision perfectly adapted to the parts to be stored.



Optional retracting door

The heavy-duty cabinets are also available with retracting doors. When the door is opened, the wing disappears in the housing, providing optimum access to all stored items.

i Benefits

- Doors with user-friendly clasp lock, many access protection options and optional specifications with viewing windows to increase transparency in the warehouse
- Individual fitting and adjustment options with adjustable shelves, pull-out shelves and drawers
- Pull-out shelves and drawers compatible with Lista drawer-cabinet and Lista drawer-shelving systems
- Tilt protection provided by single pull-out blocking system for cabinets with retracting doors
- Choice of Key Lock or Code Lock locking system
- Additional locking systems, such as remote electronic locking by RF fob available on request

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



The Lista heavy-duty cabinets provide maximum stability with a load capacity of 1500 kg per housing. Many adjustment and configuration options make this cabinet a strong all-rounder.



Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



Heavy-duty cabinets

Lista Units

Pre-configured cabinets with retracting solid sheet or viewing window doors



Art. no. **59.553.010**
Light blue, RAL 5012



Art. no. **59.543.070**
Ruby red, RAL 3003
(excluding partition material)



i Features

- Cabinet housing open, with retracting doors, hinged doors, or roller shutter
- Hinged doors flush-fitting, folded from one piece, with pintle bearing assembly
- Retracting doors, folded from one piece, with hinge bearing assembly
- Roller shutter colour: similar to light grey, RAL 7035; Drawer and pull-out shelf colour: grey, NCS 4502-B
- Highest maximum load capacity: housing 1500 kg, adjustable shelves 160 kg, drawers and pull-out shelves 200 kg
- Choice of Key Lock (separately lockable) or Code Lock; for further locking options see individual configuration
- Durable powder coating

i Design diversity

- Housing height: 1950 mm;
Housing widths: 1100, 1146 mm;
Housing depths: 641, 690 mm
- Cabinet accessories: adjustable shelves, shelf dividers, drawers, pull-out shelves, base
- Partition material sets for drawers





54 x 27 E

H  **1950 mm**

W  **1146 mm**



4 adjustable shelves



2 adjustable shelves

2 drawers
75 mm
75 mm

1 drawer
150 mm

2 pull-out shelves

D  **mm**   Hinge pins mounted Art. no. 

Cabinets with 2 solid sheet retracting doors

690	160	Key Lock	Hinge bracket	59.541.XXX	
690	160	Code Lock	Hinge bracket	59.564.XXX	

Cabinets with 2 viewing window retracting doors

690	160	Key Lock	Hinge bracket	59.540.XXX	
690	160	Code Lock	Hinge bracket	59.565.XXX	

D  **mm**   Hinge pins mounted Art. no. 

Cabinets with 2 solid sheet retracting doors

690	200/160	Key Lock	Hinge bracket	59.543.XXX	
690	200/160	Code Lock	Hinge bracket	59.552.XXX	

Cabinets with 2 viewing window retracting doors

690	200/160	Key Lock	Hinge bracket	59.542.XXX	
690	200/160	Code Lock	Hinge bracket	59.553.XXX	

 200 drawers / pull-out shelves

 160 adjustable shelves



Cabinet housing and retracting doors with Key Lock or Code Lock

W  **1146 mm**



Cabinet housing

The cabinet housing is made of high-quality, welded sheet steel and has a sturdy design. An integrated support pillar system allows interior fitting with 25:25 mm divisions, enabling installation of adjustable shelves, drawers and/or pull-out shelves. Tilt protection is provided by the single pull-out blocking system.

Retracting doors




The sheet steel doors, which retract into the cabinet housing and are multiply folded, come with hinge brackets and are available either in solid sheet or with viewing window glazing as desired. The retracting range is 90°. The projection of the doors when open is 85 mm. The retracting doors are prepared with a recess for Key Lock or Code Lock.



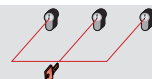




Max. installation height for drawers and pull-out shelves: 1400 mm of the housing opening.



Housing for 2 retracting doors


H  Housing	mm		
	Clear height	mm	
			1950
			1830
D  mm		Specification	Art. no. 
	690	-	59.544.XXX

 Retracting door set for Key Lock			
2 doors excluding clasp lock		Solid sheet	59.532.XXX
Separately lockable		Viewing window	59.535.XXX
● Clasp lock (random number)		-	49.060.000
2 doors excluding clasp lock		Solid sheet	59.532.XXX
Simultaneously lockable		Viewing window	59.535.XXX
+ Clasp lock 2C____ (number according to choice)		-	49.067.000
For off-the-shelf clasp locks with pre-defined numbers, see below*			
2 doors excluding clasp lock		Solid sheet	59.532.XXX
Master key system		Viewing window	59.535.XXX
+ Clasp lock for master key system		-	49.068.000
● Master key (registered system)		-	20.040.000

 Retracting door set for Code Lock			
2 doors excluding clasp lock		Solid sheet	59.532.XXX
		Viewing window	59.535.XXX
● Clasp lock with Code Lock		-	49.070.000

+ Please state the existing cylinder number for repeat orders ● Required for operation

* Clasp lock 2C with pre-defined number

 In stock	Art. no.	
Clasp lock 2C 1	49.061.000	
Clasp lock 2C 2	49.062.000	
Clasp lock 2C 3	49.063.000	
Clasp lock 2C 4	49.064.000	
Clasp lock 2C 5	49.065.000	
Clasp lock 2C 6	49.066.000	

Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



 **For colour information see fold-out**

54 x 27 E

Cabinet accessories for cabinets with retracting doors

Adjustable shelf

Adjustable shelf including 4 shelf supports. Specification: sheet steel, galvanised. Long sides folded by 4 x 90°. 33 mm thick with load capacity of 160 kg.

W → 1146 mm For 1146 mm wide housing with retracting doors.

For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
690	500	966	160	With rear lip	59.545.000	

Dividers for adjustable shelves

For partitioning adjustable shelves. The dividers are inserted between 2 adjustable shelves attached on top of each other. The height of the dividers depends on the space between the adjustable shelves. Only suitable for use between 2 adjustable shelves. Specification: sheet steel, painted. Colour: light grey, RAL 7035.

Shelf depth mm	Distance of shelves TE-TE* mm	Usable height mm	Art. no.	
500	225	179	59.415.000	
500	375	329	59.416.000	

* Distance of adjustable shelves from top edge to top edge.

Drawers

Full extension with ball bearings, including guide rails. The drawer panels have a slotted grid in units (E) of 17 mm inside on all sides; the drawer bottom is perforated, which enables individual subdivision. The fronts are equipped with continuous handles with integrated label strips and transparent covers. Label sheets – which can be written on using Lista Script labelling system – are included separately. Specification: sheet steel. Colour: grey, NCS 4502-B.

D → 690 mm For 690 mm deep housing with retracting doors.

For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1146	918	459	75	57,5	200	85.700.080	
1146	918	459	100	82,5	200	85.701.080	
1146	918	459	150	132,5	200	85.702.080	
1146	918	459	200	182,5	200	85.703.080	

Note: Observe the maximum installation height.

Pull-out shelf

Full extension with ball bearings, including guide rails.

For the storage of heavy separate components. The inserted slats enable items to be stored and withdrawn flush with the handle. The construction corresponds to a 75 mm drawer with a 50 mm high front. Handles equipped with integrated label strips and transparent covers. Label sheets – which can be written on using Lista Script labelling system – are included separately. Specification: sheet steel. Slat specification: sheet steel profile, sendzimir galvanised. Colour: grey, NCS 4502-B.

D → 690 mm For 690 mm deep housing with retracting doors.

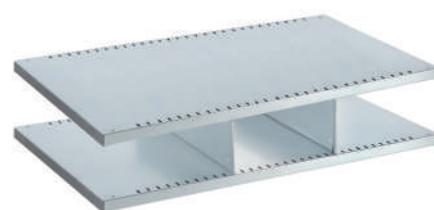
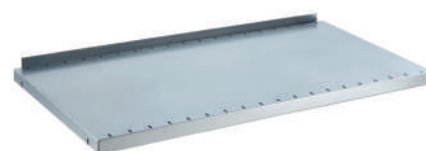
For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1146	918	459	75	-	200	85.704.080	

Note: Observe the maximum installation height.

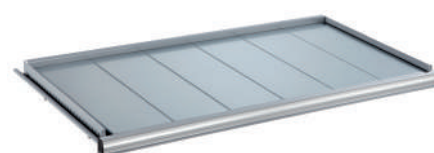
Base

Is screwed together with the housing floor. To hold and to transport the cabinet e..g. with a forklift. Specification: welded profile steel construction. Fastening material included. Colour: anthracite grey, RAL 7016.

Width mm	Depth mm	Height mm	kg	Art. no.	
1144	688	150	1500	59.412.000	



For suitable partition material
see page 716



Heavy-duty cabinets

Lista Units

Pre-configured cabinets

open, with solid sheet or viewing window hinged doors

W → 1100 mm



4 adjustable shelves



Cabinet, open

641	160	-	-	98.080.XXX	
-----	-----	---	---	------------	--



3 adjustable shelves

1 drawer
100 mm

1 drawer
150 mm



Cabinet, open

641	200/160	-	-	98.084.XXX	
-----	---------	---	---	------------	--

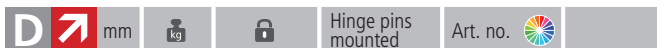
200 drawers

160 adjustable shelves



4 adjustable shelves

2 drawers
100 mm
100 mm



Cabinet, open

641	200/160	-	-	98.088.XXX	
-----	---------	---	---	------------	--

200 drawers

160 adjustable shelves



2 adjustable shelves

2 drawers
100 mm
100 mm

2 drawers
150 mm
150 mm

1 pull-out shelf



Cabinet, open

641	200/160	-	-	98.092.XXX	
-----	---------	---	---	------------	--

200 drawers / pull-out shelves

160 adjustable shelves





54 x 27 E

H ↑ 1950 mm

W → 1100 mm



4 adjustable shelves



3 adjustable shelves

1 drawer
100 mm

1 drawer
150 mm

D ↗ mm **kg** **kg** **Hinge pins mounted** **Art. no.**

Cabinets with 2 solid sheet hinged doors

641	160	Key Lock	Pintle	98.081.XXX	
641	160	Code Lock	Pintle	98.100.XXX	

Cabinets with 2 viewing window hinged doors

641	160	Key Lock	Pintle	98.082.XXX	
641	160	Code Lock	Pintle	98.101.XXX	

D ↗ mm **kg** **kg** **Hinge pins mounted** **Art. no.**

Cabinets with 2 solid sheet hinged doors

641	200/160	Key Lock	Pintle	98.085.XXX	
641	200/160	Code Lock	Pintle	98.102.XXX	

Cabinets with 2 viewing window hinged doors

641	200/160	Key Lock	Pintle	98.086.XXX	
641	200/160	Code Lock	Pintle	98.103.XXX	

200 drawers

160 adjustable shelves



4 adjustable shelves

2 drawers
100 mm
100 mm



2 adjustable shelves

2 drawers
100 mm
100 mm

2 drawers
150 mm
150 mm

1 pull-out shelf

D ↗ mm **kg** **kg** **Hinge pins mounted** **Art. no.**

Cabinets with 2 solid sheet hinged doors

641	200/160	Key Lock	Pintle	98.089.XXX	
641	200/160	Code Lock	Pintle	98.105.XXX	

Cabinets with 2 viewing window hinged doors

641	200/160	Key Lock	Pintle	98.090.XXX	
641	200/160	Code Lock	Pintle	98.106.XXX	

200 drawers

160 adjustable shelves

D ↗ mm **kg** **kg** **Hinge pins mounted** **Art. no.**

Cabinets with 2 solid sheet hinged doors

641	200/160	Key Lock	Pintle	98.093.XXX	
641	200/160	Code Lock	Pintle	98.107.XXX	

Cabinets with 2 viewing window hinged doors

641	200/160	Key Lock	Pintle	98.094.XXX	
641	200/160	Code Lock	Pintle	98.108.XXX	

200 drawers / pull-out shelves

160 adjustable shelves

Heavy-duty cabinets

Lista Units

Pre-configured cabinets with roller shutter

W → 1100 mm



4 adjustable shelves



Cabinet with roller shutter

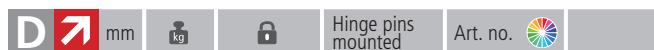
641	160	Key Lock	-	98.083.XXX
-----	-----	----------	---	------------



3 adjustable shelves

1 drawer
100 mm

1 drawer
150 mm



Cabinet with roller shutter

641	200/160	Key Lock	-	98.087.XXX
-----	---------	----------	---	------------

 200 drawers

 160 adjustable shelves



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Art. no. **98.091.100**
Signal blue, RAL 5005

54 x 27 E
H ↑ 1950 mm
W → 1100 mm


4 adjustable shelves

 2 drawers
100 mm
100 mm


2 adjustable shelves

 2 drawers
100 mm
100 mm

 2 drawers
150 mm
150 mm

1 pull-out shelf

D  mm			Hinge pins mounted	Art. no. 
---	---	---	--------------------	--

Cabinet with roller shutter


641	200/160	Key Lock	-	98.091.XXX
------------	---------	----------	---	-------------------

 200 drawers  160 adjustable shelves

D  mm			Hinge pins mounted	Art. no. 
---	---	---	--------------------	--

Cabinet with roller shutter

641	200/160	Key Lock	-	98.095.XXX
------------	---------	----------	---	-------------------

 200 drawers / pull-out shelves  160 adjustable shelves


 Art. no. **98.091.010**
Light blue, RAL 5012
(excluding partition material)

i Tip

Heavy-duty cabinets with roller shutter

The heavy-duty cabinets with roller shutter are the ideal solution especially for confined spaces. In just a few simple steps the entire storage space can be accessed without doors protruding into the aisle area. The drawers can be individually equipped with matching partition material.

Cabinet housing with hinged doors or roller shutter with Key Lock or Code Lock

W  **1100 mm**



Cabinet housing

The cabinet housing is made of high-quality, welded sheet steel and has a sturdy design. An integrated support pillar system allows interior fitting with 25:25 mm divisions.

Hinged doors

The doors are available either in solid sheet or with viewing windows as desired. They are multiply folded, flush-fitting and are flush with the cabinet housing. The doors are hinged on a pintle bearing assembly. The opening angle is approx. 115°. The hinged doors are prepared for installation of Key Lock or Code Lock.

Roller shutter




The roll-up mechanism of the roller shutter is designed so that the shutter can be pushed upward or downward easily and it stops at any height without fixing. The roller shutter is prepared for the Key Lock locking system and is available in a colour similar to light grey, RAL 7035. The colour of the strike plate is variable.



Max. installation height for drawers and pull-out shelves: 1400 mm of the housing opening.



Housing for 2 hinged doors/ roller shutter

H 	Housing	mm		1950
	Clear height	mm		Hinged door 1790 / roller shutter 1640
D 	mm		Specification	Art. no. 
	641		-	98.096.XXX

Hinged door set and roller shutter for Key Lock

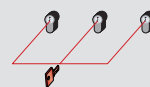
2 doors/roller shutter **excluding** clasp lock and/or push handle cylinder
Separately lockable



- Clasp lock (random number)
- Push handle cylinder (random number)

Solid sheet	62.031.XXX	
Viewing window	62.032.XXX	
Roller shutter	98.097.XXX	
For hinged door	49.060.000	
For roller shutter	62.062.000	

2 doors/roller shutter **excluding** clasp lock and/or push handle cylinder
Simultaneously lockable



- + Clasp lock 2C____ (number according to choice)
For off-the-shelf clasp locks with pre-defined number see page 530
- Push handle cylinder 2C____ (number according to choice)
- + Push handle cylinder 2C **1** (pre-defined number)

Solid sheet	62.031.XXX	
Viewing window	62.032.XXX	
Roller shutter	98.097.XXX	
For hinged door	49.067.000	
For roller shutter	62.072.000	
For roller shutter	62.071.000	

2 doors/roller shutter **excluding** clasp lock and/or push handle cylinder
Master key system



- + Clasp lock for master key system
- + Push handle cylinder (number according to choice)
- Master key (registered system)

Solid sheet	62.031.XXX	
Viewing window	62.032.XXX	
Roller shutter	98.097.XXX	
For hinged door	49.068.000	
For roller shutter	62.076.000	
	20.040.000	

Hinged door set for Code Lock

2 doors **excluding** clasp lock

- Clasp lock with Code Lock

+ Please state the existing cylinder number for repeat orders ● Required for operation

Solid sheet	62.031.XXX	
Viewing window	62.032.XXX	
	49.070.000	



54 x 27 E

Cabinet accessories

for cabinets, open, with hinged doors or roller shutter

Adjustable shelf, plain

Adjustable shelf including 4 shelf supports. Specification: sheet steel, galvanised. Long sides folded by 4 x 90°. 35 mm thick with load capacity of 160 kg.

W → 1100 mm For 1100 mm wide housing open, with hinged doors or roller shutter.

For cabinet depth mm	Usable depth mm	Usable width mm	kg	Specification	Art. no.	
641	549	967	160	-	98.098.000	

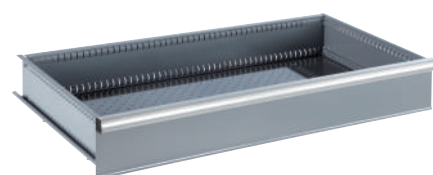


Drawers

Full extension with ball bearings, including guide rails. The drawer panels have a slotted grid in units (E) of 17 mm inside on all sides, the drawer bottom is perforated, which enables individual subdivision. The fronts are equipped with continuous handles with integrated label strips and transparent covers. Label sheets – which can be written on using Lista Script labelling system – are included separately. Specification: sheet steel. Colour: grey, NCS 4502-B.

D ↗ 641 mm For 641 mm deep housing, open, with hinged doors or roller shutter.

For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1100	918	459	75	57,5	200	85.700.080	
1100	918	459	100	82,5	200	85.701.080	
1100	918	459	150	132,5	200	85.702.080	
1100	918	459	200	182,5	200	85.703.080	



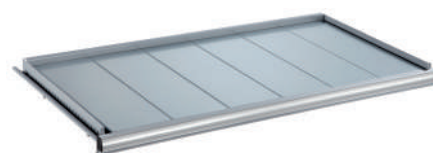
Pull-out shelf

Full extension with ball bearings, including guide rails.

For the storage of heavy separate components. The inserted slats enable items to be stored and withdrawn flush with the handle. The construction corresponds to a 75 mm drawer with a 50 mm high front. Handles equipped with integrated label strips and transparent covers. Label sheets – which can be written on using Lista Script labelling system – are included separately. Specification: sheet steel. Slat specification: sheet steel profile, sendzimir galvanised. Colour: grey, NCS 4502-B.

D ↗ 641 mm For 641 mm deep housing, open, with hinged doors or roller shutter.

For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1100	918	459	75	-	200	85.704.080	



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information see fold-out



➤ For locking systems see page 24

➤ For suitable partition material see page 716



Clothes lockers

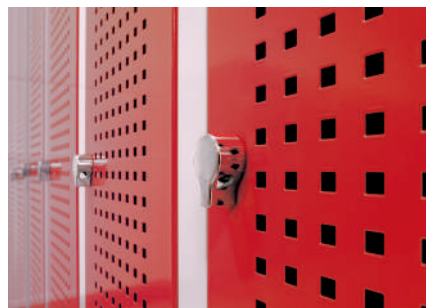
A secure place for clothing and shoes

Lista clothes lockers, also known as changing room lockers, clothes cabinets or lockers, are the ideal solution for the storage of clothing in many fields including industry and trade and the service, sports and leisure sectors.



Well-thought-out ventilation system

The ventilation slots located on the front and bottom of the housing ensure permanent circulation of air in the locker. Door specifications with an individual hole pattern are also available on request.



Versatile locking systems

Cylinder locks, locking systems for padlocks, combination locks, deposit locks and key systems are possible as required.



Optional accessories

The accessories programme includes benches, shoe racks, name and number plates, towel holders and more besides. Thanks to the extensive Lista range, the installation can be flexibly adapted to individual requirements.

i Benefits

- Individual special specifications such as housing with an inclined top or ventilation ducts for on-site forced ventilation
- Carefully welded sheet steel construction
- Key Lock locking system

Lista clothes lockers are a good and safe storage option for clothing and shoes. Everything is customisable thanks to the accessories.



Cabinet systems

Note

Also available with shortened centre partition and continuous hat shelf on request. Storage of full face helmets possible.



Colours

Preconfigured cabinets: Housing in light grey, RAL 7035.

Freely configurable cabinets: Housing available in 12 standard colours and 12 additional colours (with surcharge). Doors in general available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out



Clothes lockers

Preconfigured cabinets without a substructure, each including 1 lockable compartment, for placement on bases

10
Years
Guarantee

GS
Security
Standard



123
on request



Art. no. **94.536.010**
Light blue, RAL 5012

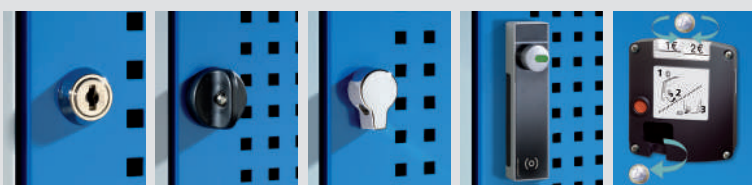
i Features

- Doors are flush with the cabinet housing, opening angle approx. 110°
- Hinge pins mounted in plastic for low-noise operation
- Key Lock (separately lockable); for further locking options see individual configuration
- Preconfigured cabinets: Housing in light grey, RAL 7035, durable powder coating, freely configurable
- Hat shelf colour: similar to light grey, RAL 7035
- Specification according to DIN 4547 – 2011

i Design diversity

- Housing heights: 1700, 1800, 1850, 1900, 1950 mm; housing widths: 600, 800, 900, 1200 mm; housing depth: 500 mm.
- Choice of: single or double compartments, top inclination 20%, without a substructure for placement on bases, with 150 mm high legs (galvanised, powder coated in housing colour), with 100 mm high base, with ventilation slots on the front (galvanised, powder coated in housing colour)
- Single- and/or double-leaf solid sheet doors, flush-fitting, surface plain or with perforated field for additional ventilation

i Tip



Laminar
cylinder lock

Rotary knob
safety lock

Locking
mechanism

RF remote fob

Coin deposit
lock

Flexible lock selection

Laminar cylinder lock: low-priced and adequate locking option without further accessories.

Rotary knob safety lock: protects the cabinet door from vandalism when the lock is over-twisted by force action.

Locking mechanism: low-cost locking option, however, the cabinet user is responsible for the lock and key.

Additional locking systems, such as remote electronic locking by RF fob available on request.

Coin deposit lock: suitable for short-time users, possible on request.



Art. no.
97.393.070
Ruby red,
RAL 3003



D  **500 mm**

H  **1700 / 1800 mm** Without a substructure, top flat or inclined



2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders







3 x 300 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 1 lockable compartment, flat top

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1700 mm

600	2	300	plain	94.414.XXX		94.413.XXX		94.412.XXX	
900	3	300	plain	94.405.XXX		94.404.XXX		94.403.XXX	
1200	4	300	plain	94.417.XXX		94.416.XXX		94.415.XXX	
600	2	300	perforated	94.531.XXX		94.530.XXX		94.529.XXX	
900	3	300	perforated	94.534.XXX		94.533.XXX		94.532.XXX	
1200	4	300	perforated	94.537.XXX		94.536.XXX		94.535.XXX	

Inclined top, cabinet height 1700 / 1800 mm

600	2	300	plain	97.201.XXX		97.376.XXX		97.209.XXX	
1200	4	300	plain	97.203.XXX		97.378.XXX		97.211.XXX	
600	2	300	perforated	97.205.XXX		97.379.XXX		97.213.XXX	
1200	4	300	perforated	97.207.XXX		97.381.XXX		97.215.XXX	







2 x 400 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



3 x 400 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders

Cabinets, compartment: W 400 mm, single-leaf solid sheet doors, 1 lockable compartment

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1700 mm

800	2	400	plain	94.420.XXX		94.419.XXX		94.418.XXX	
1200	3	400	plain	94.411.XXX		94.410.XXX		94.409.XXX	
800	2	400	perforated	94.543.XXX		94.542.XXX		94.541.XXX	
1200	3	400	perforated	94.546.XXX		94.545.XXX		94.544.XXX	

Colours



With preconfigured cabinets housing in light grey, RAL 7035.



For bases
see page 554

Clothes lockers

Pre-configured cabinets with base and 1 lockable compartment

H  **1800 / 1900 mm** With 100 mm high base, top flat or inclined **D**  **500 mm**



2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders







3 x 300 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 1 lockable compartment

W 	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1800 mm

600	2	300	plain	94.426.XXX		94.425.XXX		94.424.XXX	
900	3	300	plain	94.429.XXX		94.428.XXX		94.427.XXX	
1200	4	300	plain	94.432.XXX		94.431.XXX		94.430.XXX	
600	2	300	perforated	94.552.XXX		94.551.XXX		94.550.XXX	
900	3	300	perforated	94.555.XXX		94.554.XXX		94.553.XXX	
1200	4	300	perforated	94.558.XXX		94.557.XXX		94.556.XXX	

Inclined top, cabinet height 1800 / 1900 mm

600	2	300	plain	97.217.XXX		97.382.XXX		97.225.XXX	
1200	4	300	plain	97.219.XXX		97.384.XXX		97.227.XXX	
600	2	300	perforated	97.221.XXX		97.385.XXX		97.229.XXX	
1200	4	300	perforated	97.223.XXX		97.387.XXX		97.231.XXX	







2 x 400 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



3 x 400 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders

Cabinets, compartment: W 400 mm, single-leaf solid sheet doors, 1 lockable compartment

W 	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1800 mm

800	2	400	plain	94.438.XXX		94.437.XXX		94.436.XXX	
1200	3	400	plain	94.441.XXX		94.440.XXX		94.439.XXX	
800	2	400	perforated	94.564.XXX		94.563.XXX		94.562.XXX	
1200	3	400	perforated	94.567.XXX		94.566.XXX		94.565.XXX	

Colours: With preconfigured cabinets housing in light grey, RAL 7035.



with legs and 1 lockable compartment

H **1850/1950 mm** With 150 mm high legs, top flat or inclined **D** **500 mm**



2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



3 x 300 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 1 lockable compartment

W mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1850 mm

600	2	300	plain	94.447.XXX		94.446.XXX		94.445.XXX	
900	3	300	plain	94.450.XXX		94.449.XXX		94.448.XXX	
1200	4	300	plain	94.453.XXX		94.452.XXX		94.451.XXX	
600	2	300	perforated	94.573.XXX		94.572.XXX		94.571.XXX	
900	3	300	perforated	94.576.XXX		94.575.XXX		94.574.XXX	
1200	4	300	perforated	94.579.XXX		94.578.XXX		94.577.XXX	

Inclined top, cabinet height 1850/1950 mm

600	2	300	plain	97.233.XXX		97.388.XXX		97.241.XXX	
1200	4	300	plain	97.235.XXX		97.390.XXX		97.243.XXX	
600	2	300	perforated	97.237.XXX		97.391.XXX		97.245.XXX	
1200	4	300	perforated	97.239.XXX		97.393.XXX		97.247.XXX	



2 x 400 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



3 x 400 mm
3 hat shelves
3 clothes rails, each with
3 sliding coat hooks
3 towel holders

Cabinets, compartment: W 400 mm, single-leaf solid sheet doors, 1 lockable compartment

W mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1850 mm

800	2	400	plain	94.459.XXX		94.458.XXX		94.457.XXX	
1200	3	400	plain	94.462.XXX		94.461.XXX		94.460.XXX	
800	2	400	perforated	94.585.XXX		94.584.XXX		94.583.XXX	
1200	3	400	perforated	94.588.XXX		94.587.XXX		94.586.XXX	

For bases
see page 554

Clothes lockers

Preconfigured cabinets without a substructure,
2 lockable compartments each, for placement on bases

H  **1700 / 1800 mm** Without a substructure, top flat or inclined

D  **500 mm**







2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 2 lockable compartments

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1700 mm

600	2	300	plain	94.302.XXX		94.301.XXX		94.300.XXX	
1200	4	300	plain	94.305.XXX		94.304.XXX		94.303.XXX	
600	2	300	perforated	94.320.XXX		94.319.XXX		94.318.XXX	
1200	4	300	perforated	94.323.XXX		94.322.XXX		94.321.XXX	

Inclined top, cabinet height 1700 / 1800 mm

600	2	300	plain	97.248.XXX		97.394.XXX		97.252.XXX	
1200	4	300	plain	97.249.XXX		97.395.XXX		97.253.XXX	
600	2	300	perforated	97.250.XXX		97.396.XXX		97.254.XXX	
1200	4	300	perforated	97.251.XXX		97.397.XXX		97.255.XXX	




Art. no.
94.557.080
Pigeon grey,
NCS S 4502-B

i Tip



Base makes cleaning simpler

The closed base border on the floor makes it easy to clean
changing room areas.

 For bases
see page 554



with base or feet, 2 lockable compartments each

H **1800 / 1900 mm** With 100 mm high base, top flat or inclined **D** **500 mm**



2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 2 lockable compartments

W mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1800 mm

600	2	300	plain	94.308.XXX		94.307.XXX		94.306.XXX	
1200	4	300	plain	94.311.XXX		94.310.XXX		94.309.XXX	
600	2	300	perforated	94.326.XXX		94.325.XXX		94.324.XXX	
1200	4	300	perforated	94.329.XXX		94.328.XXX		94.327.XXX	

Inclined top, cabinet height 1800 / 1900 mm

600	2	300	plain	97.256.XXX		97.398.XXX		97.260.XXX	
1200	4	300	plain	97.257.XXX		97.399.XXX		97.261.XXX	
600	2	300	perforated	97.258.XXX		97.400.XXX		97.262.XXX	
1200	4	300	perforated	97.259.XXX		97.401.XXX		97.263.XXX	

H **1850 mm** With 150 mm high legs, flat top **D** **500 mm**



2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, single-leaf solid sheet doors, 2 lockable compartments

W mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1850 mm

600	2	300	plain	94.314.XXX		94.313.XXX		94.312.XXX	
1200	4	300	plain	94.317.XXX		94.316.XXX		94.315.XXX	
600	2	300	perforated	94.332.XXX		94.331.XXX		94.330.XXX	
1200	4	300	perforated	94.335.XXX		94.334.XXX		94.333.XXX	

Colours: With preconfigured cabinets housing in light grey, RAL 7035.

Clothes lockers

Pre-configured cabinets with substructure, 2 jointly lockable compartments, for placement on bases

H  **1700 / 1800 mm** Without a substructure, top flat or inclined

D  **500 mm**







2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, double-leaf solid sheet doors, 2 lockable compartments

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1,700 mm

600	2	300	plain	94.342.XXX		94.341.XXX		94.340.XXX	
1200	4	300	plain	94.348.XXX		94.347.XXX		94.346.XXX	
600	2	300	perforated	94.369.XXX		94.368.XXX		94.367.XXX	
1200	4	300	perforated	94.375.XXX		94.374.XXX		94.373.XXX	





Inclined top, cabinet height 1,700 / 1800 mm

600	2	300	plain	97.264.XXX		97.406.XXX		97.268.XXX	
1200	4	300	plain	97.265.XXX		97.407.XXX		97.269.XXX	
600	2	300	perforated	97.266.XXX		97.408.XXX		97.270.XXX	
1200	4	300	perforated	97.267.XXX		97.409.XXX		97.271.XXX	



2 x 400 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders

Cabinets, compartment: W 400 mm, double-leaf solid sheet doors, 2 lockable compartments

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1,700 mm

800	2	400	plain	94.345.XXX		94.344.XXX		94.343.XXX	
800	2	400	perforated	94.372.XXX		94.371.XXX		94.370.XXX	

Colours

With preconfigured cabinets housing in light grey, RAL 7035.



For bases
see page 554

with base and 2 jointly lockable compartments

H  **1800 / 1900 mm** With 100 mm high base, top flat or inclined

D  **500 mm**







2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, double-leaf solid sheet doors, 2 lockable compartments

W  mm	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	

Flat top, cabinet height 1800 mm

600	2	300	plain	94.351.XXX		94.350.XXX		94.349.XXX	
1200	4	300	plain	94.357.XXX		94.356.XXX		94.355.XXX	
600	2	300	perforated	94.378.XXX		94.377.XXX		94.376.XXX	
1200	4	300	perforated	94.384.XXX		94.383.XXX		94.382.XXX	

Inclined top, cabinet height 1800 / 1900 mm

600	2	300	plain	97.272.XXX		97.410.XXX		97.276.XXX	
1200	4	300	plain	97.273.XXX		97.411.XXX		97.277.XXX	
600	2	300	perforated	97.274.XXX		97.412.XXX		97.278.XXX	
1200	4	300	perforated	97.275.XXX		97.413.XXX		97.279.XXX	

i Tip



Inclined top

Clothes lockers with an inclined top prevent undesired use of the cabinet top as shelf space.



Clothes lockers

Pre-configured cabinets with base and 2 jointly lockable compartments

D  **500 mm**



Art. no. **94.381.050**
Metallic grey,
NCS S 6502-B







H  **1800 mm** With 100 mm high base, flat top



- 2 x 400 mm
- 2 hat shelves
- 2 clothes rails, each with
3 sliding coat hooks
- 2 towel holders

Cabinets, compartment: W 400 mm, double-leaf solid sheet doors, 2 lockable compartments

W 	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no. 		Art. no. 		Art. no. 	
Flat top, cabinet height 1800 mm									
800	2	400	plain	94.354.XXX		94.353.XXX		94.352.XXX	
800	2	400	perforated	94.381.XXX		94.380.XXX		94.379.XXX	

D  **500 mm**

with legs and 2 jointly lockable compartments

H  **1850 mm** With 150 mm high legs, flat top







2 x 300 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders



4 x 300 mm
4 hat shelves
4 clothes rails, each with
3 sliding coat hooks
4 towel holders

Cabinets, compartment: W 300 mm, double-leaf solid sheet doors, 2 lockable compartments

<div>W</div> <div></div> <div>mm</div>	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	
Flat top, cabinet height 1850 mm									
600	2	300	plain	94.360.XXX		94.359.XXX		94.358.XXX	
1200	4	300	plain	94.366.XXX		94.365.XXX		94.364.XXX	
600	2	300	perforated	94.387.XXX		94.386.XXX		94.385.XXX	
1200	4	300	perforated	94.393.XXX		94.392.XXX		94.391.XXX	

Colours





With preconfigured cabinets housing in light grey, RAL 7035.

H  **1850 mm** With 150 mm high legs, flat top



2 x 400 mm
2 hat shelves
2 clothes rails, each with
3 sliding coat hooks
2 towel holders

Cabinets, compartment: W 400 mm, double-leaf solid sheet doors, 2 lockable compartments

<div>W<div></div></div> <div>mm</div>	Number of compartments	Compartment width mm	Door specification	Cylinder lock		Rotary knob safety lock		Locking mechanism	
				Art. no.		Art. no.		Art. no.	
Flat top, cabinet height 1850 mm									
800	2	400	plain	94.363.XXX		94.362.XXX		94.361.XXX	
800	2	400	perforated	94.390.XXX		94.389.XXX		94.388.XXX	

Cabinet housing/hinged doors for individual locking, with different locking systems



Cabinet housing

The cabinet housing is made of high-quality, welded sheet steel and prepared for attachment of single-leaf hinged doors.

Hinged doors (single-leaf)

The solid sheet doors have a reinforcement pocket and are folded from one piece. The hinged doors are flush-fitting and mounted on the right. The surface is either plain or equipped with a perforated field in 8 x 8 mm for additional ventilation. A towel holder made of plastic is located on the door. The doors are flush with the cabinet housing and come with a pintle bearing assembly. Opening angle approx. 110°, with a recess for the respective locking system.



➤ For on-site forced ventilation, air valve see page 558/559

D 500 mm

W Housing mm

H mm Clear height 1280 mm

1700	without substructure, flat top
1700	without substructure, flat top, air valve
1700	without substructure, inclined top
1800	with base, flat top
1800	with base, flat top, air valve
1800	with base, inclined top
1800	with legs, flat top
1850	with legs, flat top, air valve
1850/1950	with legs, inclined top



Hinged doors, compartment width 300/400 mm, plain

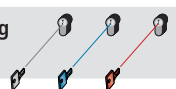
Hinged doors, compartment width 300/400 mm, perforated

W Hinged doors for compartment width mm

Door height 1600 mm

H Hinged door for cylinder lock, rotary knob safety lock, locking mechanism, coin deposit lock on request

1 door (single-leaf) excluding lock Separately closing



Solid sheet	Pintle	Plain
Solid sheet	Pintle	Perforated

C Hinged door for combination lock

1 door (single-leaf) excluding lock

Solid sheet	Pintle	Plain
Solid sheet	Pintle	Perforated

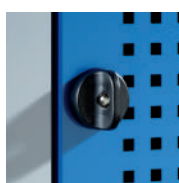
Locking systems

Separately lockable

Designation	Art. no.
Huwil laminar cylinder lock with 2 keys	11.097.000
DOM laminar cylinder lock with 2 keys	11.029.000
Rotary knob safety lock without padlock	11.032.000
Locking mechanism single-bar / on right, without padlock	11.033.000
Safe-O-Mat coin deposit lock	on request
Electronic locking by RF	on request



Huwil and DOM laminar cylinder lock



Rotary knob safety lock



Locking mechanism



Combination lock

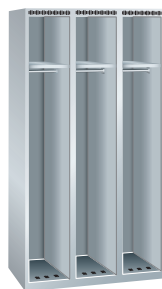
Combination lock

The lock is opened with a pre-set number combination which can be individually set. The combination can be changed at any time. Fastening material included.

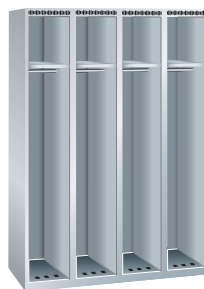
Door stop	Width mm	Height mm	Art. no.
Right	61	26	94.882.000



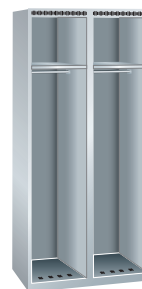
Housing **600 mm wide**
for 2 doors (single-leaf)



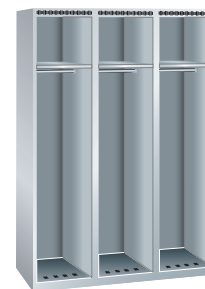
Housing **900 mm wide**
for 3 doors (single-leaf)



Housing **1200 mm wide**
for 4 doors (single-leaf)



Housing **800 mm wide**
for 2 doors (single-leaf)



Housing **1200 mm wide**
for 3 doors (single-leaf)

	2 x 300		3 x 300		4 x 300		2 x 400		3 x 400	
	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
	94.001.XXX		94.002.XXX		94.003.XXX		94.005.XXX		94.006.XXX	
	94.029.XXX		94.030.XXX		94.031.XXX		94.033.XXX		94.034.XXX	
	94.015.XXX		-		94.017.XXX		94.019.XXX		94.020.XXX	
	94.036.XXX		94.037.XXX		94.038.XXX		94.040.XXX		94.041.XXX	
	94.064.XXX		94.065.XXX		94.066.XXX		94.068.XXX		94.069.XXX	
	94.050.XXX		-		94.052.XXX		94.054.XXX		94.055.XXX	
	94.071.XXX		94.072.XXX		94.073.XXX		94.075.XXX		94.076.XXX	
	94.099.XXX		94.100.XXX		94.101.XXX		94.103.XXX		94.104.XXX	
	94.085.XXX		-		94.087.XXX		94.089.XXX		94.090.XXX	

	300		300		300		400		400	
	Art. no.		Art. no.		Art. no.		Art. no.		Art. no.	
	94.200.XXX		94.200.XXX		94.200.XXX		94.201.XXX		94.201.XXX	
	94.205.XXX		94.205.XXX		94.205.XXX		94.206.XXX		94.206.XXX	
	94.214.XXX		94.214.XXX		94.214.XXX		94.215.XXX		94.215.XXX	
	94.219.XXX		94.219.XXX		94.219.XXX		94.220.XXX		94.220.XXX	

Master key system

Each cabinet is fitted with a unique lock, requiring a unique key. However, a masterkey/collective key will open all the locks in the master key system. A master key system (DOM) with pin tumble cylinders offers qualitative benefits and can be extended. Collective locking systems (Huwil) using laminar cylinders offer the same functions of a master key system, but with fewer lock variations. On request.

Designation	Art. no.	
Cylinder lock for collective locking system, lock HS 10685 TE, make: Huwil, with 2 keys	11.099.000	
Collective key, make: Huwil	11.051.000	
Cylinder lock for master key system, make: DOM, with 2 keys	11.031.000	
Master key, make: DOM	20.040.000	



Note: Simultaneously locking and further locking systems on request.

For locking systems
see page 24



Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

For colour information
see fold-out

Cabinet housing/hinged doors jointly locking, with different locking systems



Cabinet housing

The cabinet housing is made of high-quality, welded sheet steel and prepared for attachment of single- or double-leaf hinged doors.

Hinged doors (single- or double-leaf)

Are suitable for housings with double compartments and are made of solid sheet including a strengthener pocket. They are folded from one piece, flush-fitting and mounted on the right/left. The surface is either plain or equipped with a perforated field in 8 x 8 mm for additional ventilation. A towel holder made of plastic is located on the door. The doors are flush with the cabinet housing and come with a pintle bearing assembly. Opening angle approx. 110°, with a recess for the respective locking system.



➤ For on-site forced ventilation, air valve see page 558/559



Huwil and DOM laminar cylinder lock



Rotary knob safety lock



Locking mechanism



Combination lock

D 500 mm

W Housing mm

H mm Clear height 1280 mm

1700	without substructure, flat top
1700	without substructure, flat top, air valve
1700	without substructure, inclined top
1800	with base, flat top
1800	with base, flat top, air valve
1800	with base, inclined top
1800	with legs, flat top
1850	with legs, flat top, air valve
1850/1950	with legs, inclined top

W Hinged doors for compartment width mm

Door height 1600 mm

H Hinged door for cylinder lock, rotary knob safety lock, locking mechanism, coin deposit lock on request

1 door (single-leaf: 1 x 600 mm) excluding lock	Solid sheet	Pintle	Plain
Separately lockable	Solid sheet	Pintle	Perforated
2 doors (double-leaf: 2 x 300 mm/400 mm), excluding lock, separately lockable	Solid sheet	Pintle	Plain
	Solid sheet	Pintle	Perforated

C Hinged door for combination lock

1 door (single-leaf: 1 x 600 mm) excluding lock	Solid sheet	Pintle	Plain
	Solid sheet	Pintle	Perforated
2 doors (double-leaf: 2 x 300 mm/400 mm) excluding lock	Solid sheet	Pintle	Plain
	Solid sheet	Pintle	Perforated

Locking systems

Separately lockable

Designation	Art. no.
Huwil laminar cylinder lock with 2 keys	11.097.000
DOM laminar cylinder lock with 2 keys	11.029.000
Rotary knob safety lock without padlock	11.032.000
Locking mechanism single-bar / on right, without padlock	11.033.000
Safe-O-Mat coin deposit lock	on request
Electronic locking via RFID transponder	on request

Combination lock

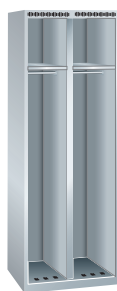
The lock is opened with a pre-set number combination and can be individually adjusted. The combination can be changed at any time. Fastening material included.

Door stop	Width mm	Height mm	Art. no.
Right	61	26	94.882.000

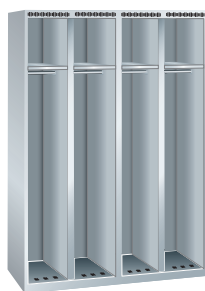


Hinged doors (single-/double-leaf), compartment width 300/400 mm, plain
Hinged doors (single-/double-leaf), compartment width 300/400 mm, perforated

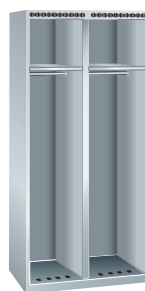
Specification	Hinge pins mounted	Door
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-
Double compartment jointly lockable	Pintle	-



Housing **600 mm wide**
for 1 door (single-leaf) /
housing for 2 doors (double-leaf)



Housing **1200 mm wide**
for 2 doors (single-leaf) /
housing for 4 doors (double-leaf)



Housing **800 mm wide**
for 1 door (single-leaf) /
housing for 2 doors (double-leaf)

2 x 300		4 x 300		2 x 400	
Art. no.		Art. no.		Art. no.	
94.126.XXX		94.127.XXX		94.128.XXX	
94.144.XXX		94.145.XXX		94.146.XXX	
94.135.XXX		94.136.XXX		94.137.XXX	
94.129.XXX		94.130.XXX		94.131.XXX	
94.147.XXX		94.148.XXX		94.149.XXX	
94.138.XXX		94.139.XXX		94.140.XXX	
94.132.XXX		94.133.XXX		94.134.XXX	
94.150.XXX		94.151.XXX		94.152.XXX	
94.141.XXX		94.142.XXX		94.143.XXX	
1 x 600 / 2 x 300		2 x 600 / 4 x 300		2 x 400	
Art. no.		Art. no.		Art. no.	

Please note the respectively required number of doors

94.202.XXX		2 x 94.202.XXX		-	
94.207.XXX		2 x 94.207.XXX		-	
94.203.XXX		2 x 94.203.XXX		94.204.XXX	
94.208.XXX		2 x 94.208.XXX		94.209.XXX	
94.216.XXX		2 x 94.216.XXX		-	
94.221.XXX		2 x 94.221.XXX		-	
94.217.XXX		2 x 94.217.XXX		94.218.XXX	
94.222.XXX		2 x 94.222.XXX		94.223.XXX	

Master key system

Each cabinet is fitted with a unique lock, requiring a unique key. However, a masterkey/collective key will open all the locks in the master key system. A master key system (DOM) with pin tumble cylinders offers qualitative benefits and can be extended. Collective locking systems (Huwil) using laminar cylinders offer the same functions of a master key system, but with fewer lock variations. On request.

Designation	Art. no.
Cylinder lock for collective locking system, lock HS 10685 TE, make: Huwil, with 2 keys	11.099.000
Collective key, make: Huwil	11.051.000
Cylinder lock for master key system, make: DOM, with 2 keys	11.031.000
Master key, make: DOM	20.040.000



For locking systems
see page 24

Note: Simultaneously locking and further locking systems on request.



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www.lista.com



Colours

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For colour information
see fold-out

Cabinet accessories Substructures



Base single-sided (for 1 cabinet)

Welded steel construction with angle profiles and adjustable plastic legs for levelling.
Colour: anthracite grey, RAL 7016.

For housing width mm	Base depth mm	stand height mm	Specification	Art. no.	
600	500	150	Single-sided	94.252.000	
800	500	150	Single-sided	94.253.000	
900	500	150	Single-sided	94.254.000	
1200	500	150	Single-sided	94.255.000	



Base double-sided (for 2 cabinets, back-to-back)

Welded steel construction with angle profiles and adjustable plastic legs for levelling.
Colour: anthracite grey, RAL 7016.

For housing width mm	Base depth mm	stand height mm	Specification	Art. no.	
600	1000	150	Double-sided	94.264.000	
800	1000	150	Double-sided	94.265.000	
900	1000	150	Double-sided	94.266.000	
1200	1000	150	Double-sided	94.267.000	



Bench base single-sided (for 1 cabinet), free-standing

Steel construction with adjustable plastic legs for levelling. Two bench slats, 35 x 105 mm, made of plastic, WPC profile for better wet cleaning, high stability. Colour: anthracite grey, RAL 7016.

For housing width mm	Bench depth mm	Bench height mm	Specification	Art. no.	
600	300	435	Single-sided	94.946.000	
800	300	435	Single-sided	94.947.000	
900	300	435	Single-sided	94.948.000	
1200	300	435	Single-sided	94.949.000	

Bench base double-sided (for 2 cabinets, back-to-back), free-standing

Steel construction with adjustable plastic legs for levelling. Two bench slats, 35 x 105 mm, made of plastic, WPC profile for better wet cleaning, high stability. Colour: anthracite grey, RAL 7016.

For housing width mm	Bench depth mm	Bench height mm	Specification	Art. no.	
600	300	435	Double-sided	94.950.000	
800	300	435	Double-sided	94.951.000	
900	300	435	Double-sided	94.952.000	
1200	300	435	Double-sided	94.953.000	



Bench base stands single-sided (for 1 cabinet), standing in a row

Push-fit steel construction with adjustable plastic legs for levelling. Bases and bench slats are screwed together to form a stable overall construction. The following applies to each row of cabinets: Number of bases = number of cabinets +1. Colour: anthracite grey, RAL 7016.

Specification	Individual stand height mm	Art. no.	
Single-sided	400	94.942.000	



Bench base stands double-sided (for 2 cabinets, back-to-back), standing in a row

Push-fit steel construction with adjustable plastic legs for levelling. Bases and bench slats are screwed together to form a stable overall construction. The following applies to each row of cabinets: Number of bases = number of cabinets +1. Colour: anthracite grey, RAL 7016.

Specification	Individual stand height mm	Art. no.	
Double-sided	400	94.943.000	

Bench

Welded steel construction with angle profiles and adjustable plastic legs for levelling. Plastic bench slats in WPC profile for better wet cleaning, high stability.

Colour: anthracite grey, RAL 7016; bench slats, grey.

Bench length mm	Bench depth mm	Bench height mm	Art. no.	
1500	350	435	94.197.000	
2000	350	435	94.198.000	
2500	350	435	94.199.000	



Two bench slats

35 x 105 mm, made of plastic, WPC profile for better wet cleaning, max. end projection 100 mm, slat joint always over a base, high stability, with end caps, including fastening material, colour: grey.

Bench slat length mm	Art. no.		Bench slat length mm	Art. no.	
600	11.352.000		2400	11.369.000	
800	11.353.000		2700	11.571.000	
900	11.354.000		3000	11.574.000	
1200	11.357.000		3200	11.576.000	
1800	11.363.000		3600	11.580.000	



i Tip

Accessories

Upon presentation of a layout plan, the bases are available at little cost for single- and/or double-sided construction in a row. In addition, less cleaning is required thanks to the small number of leg supports.



Cabinet accessories

Shoe rack and separate components

Shoe rack, folding upwards

Can be used for both single bench base stands and multiple bench base stands. Can be attached by means of hook-in brackets, without tools. The hook-in brackets are fitted by default with the shoe racks. The shoe racks can be rotated and folded upwards. Number required: 1 per locker. Colour: Hook-in brackets in anthracite grey, RAL 7016; shoe racks galvanised and anthracite grey, RAL 7016.



For housing width mm	Distance between stands mm	Shelf length mm	Specification	Art. no.	
600	310	285	Free-standing	94.966.000	
800	510	485	Free-standing	94.967.000	
900	610	585	Free-standing	94.968.000	
1200	910	885	Free-standing	94.969.000	
600	455	430	Standing in a row, edge section	94.970.000	
800	655	630	Standing in a row, edge section	94.971.000	
900	755	730	Standing in a row, edge section	94.972.000	
1200	1055	1030	Standing in a row, edge section	94.973.000	
600	600	575	Standing in a row, middle section	94.974.000	
800	800	775	Standing in a row, middle section	94.975.000	
900	900	875	Standing in a row, middle section	94.976.000	
1200	1200	1175	Standing in a row, middle section	94.977.000	

Shoe rack, fixed

Can be used for both single bench base stands and multiple bench base stands. Can be attached by means of hook-in brackets, without tools. The shoe racks are fixed to the hook-in brackets by clips. Number required: 1 per locker. Colour: Hook-in brackets in anthracite grey, RAL 7016; shoe racks galvanised and anthracite grey, RAL 7016.



For housing width mm	Distance between stands mm	Shelf length mm	Specification	Art. no.	
600	310	336	Free-standing	94.954.000	
800	510	536	Free-standing	94.955.000	
900	610	636	Free-standing	94.956.000	
1200	910	936	Free-standing	94.957.000	
600	455	481	Standing in a row, edge section	94.958.000	
800	655	681	Standing in a row, edge section	94.959.000	
900	755	781	Standing in a row, edge section	94.960.000	
1200	1055	1081	Standing in a row, edge section	94.961.000	
600	600	626	Standing in a row, middle section	94.962.000	
800	800	826	Standing in a row, middle section	94.963.000	
900	900	926	Standing in a row, middle section	94.964.000	
1200	1200	1226	Standing in a row, middle section	94.965.000	





Name plate

Self-adhesive name plate including white, replaceable paper for individual labelling.
Specification: plastic.

Specification	Width mm	Height mm	Art. no.	
plastic	60	23	10.754.000	

Number plate

Self-adhesive number plate with black engraved inlaid numbers. Specification: Astralon (plastic).

Specification	Width mm	Height mm	Art. no.	
Astralon	40	20	11.499.000	

Drip tray

Placed on the housing floor. The entire floor area is not covered when the compartment width is 400 mm.
Specification: plastic. Colour: black.

Width mm	Depth mm	Height mm	Art. no.	
296	440	-	11.052.000	

Mirror

Self-adhesive, sanded edges.

Width mm	Depth mm	Height mm	Art. no.	
150	-	150	11.060.000	

Sliding divider

Hangs from clothes rail, sliding. For dividing individual compartments, e.g. for outside and work clothing.
Specification: sheet steel, folded. Colour: light grey, RAL 7035.

Width mm	Depth mm	Height mm	Art. no.	
400	-	1220	11.065.000	

Bathroom slipper holder / shower gel holder

Fastened to the inside of the door with 2 blind rivets. Specification: curved round steel Ø 5 mm, including fastening material. Colour: black.

Width mm	Depth mm	Height mm	Art. no.	
120	-	410	94.169.000	

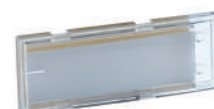
Soap dish

Width mm	Depth mm	Height mm	Art. no.	
110	85	40/20	11.089.000	

Towel holder

Fastened to the inside of the door with 2 blind rivets. Specification: curved round steel Ø 5 mm, including fastening material. Colour: black.

Width mm	Depth mm	Height mm	Art. no.	
215	-	60	94.170.000	



Cabinet accessories

Ventilation ducts and suction nozzles



Ventilation ducts, height 100 mm, horizontal

Specification: welded sheet steel construction, retrofitted, including sealing and fastening material. Installation of ventilation ducts and of the suction nozzle as well as connection to exhaust system on-site.

Colour: according to colour chart.

For housing width mm	Depth mm	Specification	Art. no. 	
600	500	Complete	94.675.XXX	
800	500	Complete	94.676.XXX	
900	500	Complete	94.677.XXX	
1200	500	Complete	94.678.XXX	
600	500	Row end part, right	94.681.XXX	
800	500	Row end part, right	94.682.XXX	
900	500	Row end part, right	94.683.XXX	
1200	500	Row end part, right	94.684.XXX	
600	500	Row, middle part	94.687.XXX	
800	500	Row, middle part	94.688.XXX	
900	500	Row, middle part	94.689.XXX	
1200	500	Row, middle part	94.690.XXX	
600	500	Row start part, left	94.693.XXX	
800	500	Row start part, left	94.694.XXX	
900	500	Row start part, left	94.695.XXX	
1200	500	Row start part, left	94.696.XXX	

Note: Only suitable for housings with air valve.



Suction nozzle, straight

For horizontal ventilation ducts, specification: sheet steel, galvanised.

Ø mm	Height mm	Art. no.	
100	100	94.697.000	





Ventilation ducts, height 50/200 mm, inclined

Specification: welded sheet steel construction, retrofitted, including sealing and fastening material. Installation of ventilation ducts and of the suction nozzle as well as connection to exhaust system on-site.

Colour: according to colour chart.

For housing width mm	Depth mm	Specification	Art. no. 	
600	500	Complete	94.747.XXX	
800	500	Complete	94.748.XXX	
900	500	Complete	94.749.XXX	
1200	500	Complete	94.786.XXX	
600	500	Row end part, right	94.789.XXX	
800	500	Row end part, right	94.790.XXX	
900	500	Row end part, right	94.791.XXX	
1200	500	Row end part, right	94.792.XXX	
600	500	Row, middle part	94.795.XXX	
800	500	Row, middle part	94.796.XXX	
900	500	Row, middle part	94.797.XXX	
1200	500	Row, middle part	94.798.XXX	
600	500	Row start part, left	94.864.XXX	
800	500	Row start part, left	94.865.XXX	
900	500	Row start part, left	94.866.XXX	
1200	500	Row start part, left	94.867.XXX	

Note: Only suitable for housings with air valve.

Suction nozzle, inclined

For inclined ventilation ducts, specification: sheet steel, galvanised.

Ø mm	Height mm	Art. no.	
100	100	94.868.000	



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com





Compartment cabinets

Space for many users

Lista compartment cabinets, also known as break cabinets, are the ideal solution for storing personal items in any field including industry and trade, services as well as the sports and leisure sectors. Depending on their application, the cabinets can be customised to different requirements thanks to the various locking systems.



Compartment cabinet doors with ventilation slots

The high-quality solid sheet doors provide a very high stability thanks to their curved (cambered) surface. Optimum ventilation is ensured by an upper and a lower perforated field. The doors are also equipped with a label frame.



Versatile locking systems

Wide choice of cylinder locks, locking systems for padlocks, combination locks, deposit locks and key systems. Personal items are stored safely.



Optional accessories

The Lista accessories range includes optional inclined top parts.

i Benefits

- Well-thought-out ventilation
- Different compartment sizes for many different variations
- Flexible locking systems
- Choose from 12 standard colours and 12 optional colours for door painting

Personal items can be stored simply and safely in the Lista compartment cabinets.



Colours

Preconfigured cabinets: Housing in light grey, RAL 7035.
Freely configurable cabinets: Housing in 12 standard colours and 12 additional colours available (with surcharge). Doors always available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



Compartment cabinets

Pre-configured cabinets

With solid sheet doors



Art. no. **11.515.050**
Metallic grey, NCS S 6502-B

H **1095 mm**



3 x 3 compartments

i Features

- Carefully welded sheet steel construction, housing with 150 mm high base
- Solid sheet doors, flush-fitting, rolled on all sides for safety reasons, mounted on the right, surface curved (cambered) for stability reasons, with upper and lower perforated field for ventilation as well as with a label frame
- Doors are flush with the cabinet housing, opening angle approx. 110°
- Pintle bearing assembly
- Unless otherwise specified, Key Lock as Huwil laminar cylinder lock; for further locking options see individual configuration
- Durable powder coating

i Design diversity

- Compartment widths 300 and 400 mm
- Cabinets with a number of different compartments
- Compartment sizes (W x H):
 - 300 x 300 mm
 - 300 x 400 mm
 - 400 x 400 mm

i Tip



Top part

An inclined top part prevents the cover from being used inadvertently as shelf space and reduces required cleaning.

Cabinets with 3 solid sheet doors in a column, compartments: W 300 x H 300 mm

W	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no.		Art. no.		Art. no.	
905	3 x 3	300 x 300	11.513.XXX		11.122.XXX		11.512.XXX	

Colours

With preconfigured cabinets housing in light grey, RAL 7035.

D  **500 mm**

H  **1395 mm**







2 x 4 compartments



3 x 4 compartments

Cabinets with 4 solid sheet doors in a column, compartments: W 300 x H 300 mm

W 	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no. 		Art. no. 		Art. no. 	
610	2 x 4	300 x 300	11.507.XXX		11.118.XXX		11.506.XXX	
905	3 x 4	300 x 300	11.515.XXX		11.123.XXX		11.514.XXX	



Cabinet systems

H  **1695 mm**



2 x 5 compartments







3 x 5 compartments



4 x 5 compartments

Cabinets with 5 solid sheet doors in a column, compartments: W 300 x H 300 mm

W 	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no. 		Art. no. 		Art. no. 	
610	2 x 5	300 x 300	11.509.XXX		11.119.XXX		11.508.XXX	
905	3 x 5	300 x 300	11.517.XXX		11.124.XXX		11.516.XXX	
1200	4 x 5	300 x 300	11.521.XXX		11.127.XXX		11.520.XXX	

Compartment cabinets

Pre-configured cabinets

With solid sheet doors

H ↑ 1995 mm



2 x 6
compartments



3 x 6
compartments



4 x 6
compartments

Cabinets with 6 solid sheet doors in a column, compartments: W 300 x H 300 mm

W → mm	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no.		Art. no.		Art. no.	
610	2 x 6	300 x 300	11.511.XXX		11.121.XXX		11.510.XXX	
905	3 x 6	300 x 300	11.519.XXX		11.126.XXX		11.518.XXX	
1200	4 x 6	300 x 300	11.523.XXX		11.128.XXX		11.522.XXX	

Colours

With preconfigured cabinets housing in light grey, RAL 7035.

H ↑ 1795 mm



2 x 4
compartments



3 x 4
compartments



4 x 4
compartments

Cabinets with 4 solid sheet doors in a column, compartments: W 300 x H 400 mm

W → mm	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no.		Art. no.		Art. no.	
610	2 x 4	300 x 400	11.501.XXX		11.129.XXX		11.500.XXX	
905	3 x 4	300 x 400	11.503.XXX		11.130.XXX		11.502.XXX	
1200	4 x 4	300 x 400	11.505.XXX		11.131.XXX		11.504.XXX	



D ↗ 500 mm

H ↑ 1795 mm



1 x 4
compartments






2 x 4
compartments



3 x 4
compartments

Cabinets with 4 solid sheet doors in a column, compartments: W 400 x H 400 mm

W ↗ mm	Number of compartments	Compartment dimensions mm (W x H)	Cylinder lock		Rotary knob safety lock		Locking mechanism	
			Art. no. 		Art. no. 		Art. no. 	
415	1 x 4	400 x 400	11.525.XXX		11.132.XXX		11.524.XXX	
810	2 x 4	400 x 400	11.527.XXX		11.133.XXX		11.526.XXX	
1205	3 x 4	400 x 400	11.529.XXX		11.134.XXX		11.528.XXX	



Art. no.
11.527.010
Light blue,
RAL 5012

Compartment cabinets

Cabinet housing and compartment doors with different locking systems



Cabinet housing

The cabinet housing for compartment doors is made of high-quality welded sheet steel and is equipped with a 150 mm high base. Compartment size (W x H): 300 x 300 mm.

Compartment doors

The solid sheet doors are mounted on the right, and the surface is curved (cambered) for stability reasons. Ventilation slots are at the top and bottom. The doors can be equipped with a letter drop slot on request. The doors are flush with the cabinet housing and mounted on internal pintle bearing assembly. The opening angle is approx. 110°. With recess for different locking systems.



Huwil and DOM laminar cylinder lock



Rotary knob safety lock



Locking mechanism



Combination lock

D **500 mm** Compartments W x H: **300 x 300 mm**



Compartment door
300 x 300 mm

W Housing	mm	Number of compartments x compartment width	
		Specification	Hinge pins mounted
1095	3 x 300	Right	Pintle
1395	4 x 300	Right	Pintle
1695	5 x 300	Right	Pintle
1995	6 x 300	Right	Pintle

Compartment 300 x 300 mm, in clear 240 x 280 mm.

Compartment doors

Compartment door for cylinder lock, rotary knob safety lock, locking mechanism, coin deposit lock on request

1 door/compartment excluding lock Separately lockable		Solid sheet	Pintle
--	--	-------------	--------

Compartment door for combination lock

1 door/compartment excluding lock	Solid sheet	Pintle
--	-------------	--------

Locking systems

Separately lockable

Designation	Art. no.	
Huwil laminar cylinder lock with 2 keys	11.097.000	
DOM laminar cylinder lock with 2 keys	11.029.000	
Rotary knob safety lock without padlock	11.032.000	
Locking mechanism single-bar / on right, without padlock	11.033.000	
Safe-O-Mat coin deposit lock	On request	

Combination lock

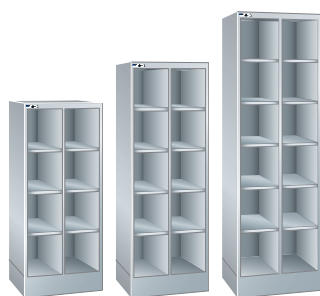
The lock is supplied with a pre-set number combination which can be individually set. The combination can be changed at any time. Fastening material included.

Door stop	Width mm	Height mm	Art. no.	
Right	61	26	94.882.000	

Master key system

Each cabinet is fitted with a unique lock, requiring a unique key. However, a master/collective key will open all the locks in the locking system. A master key system (DOM) with pin tumble cylinders offers qualitative benefits and can be extended. Collective locking systems (Huwil) using laminar cylinders offer the same functions of a master key system, but with fewer lock variations. On request.

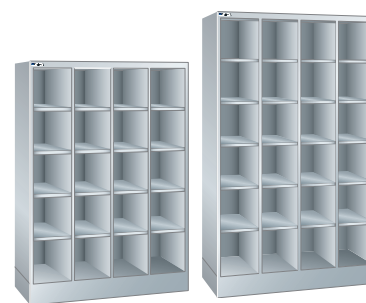
Designation	Art. no.	
Cylinder lock for collective locking system, lock HS 10685 TE, make: Huwil, with 2 keys	11.099.000	
Collective key, make: Huwil	11.051.000	
Cylinder lock for master key system, make: DOM, with 2 keys	11.031.000	
Master key, make: DOM	20.040.000	



Housing **610 mm wide**
for 8/10/12 compartment doors



Housing **905 mm wide**
for 9/12/15/18 compartment doors



Housing **1,200 mm wide**
for 20/24 compartment doors

2 x 300		3 x 300		4 x 300	
Art. no.		Art. no.		Art. no.	
-		11.470.XXX		-	
11.467.XXX		11.471.XXX		-	
11.468.XXX		11.472.XXX		11.474.XXX	
11.469.XXX		11.473.XXX		11.475.XXX	

11. 482.XXX		11. 482.XXX		11. 482.XXX	
-------------	--	-------------	--	-------------	--

97.313.XXX		97.313.XXX		97.313.XXX	
------------	--	------------	--	------------	--



Cabinet accessories

Inclined top part and labels

Inclined top part

For compartment width mm	Number of consecutive compart- ments, arranged next to each other	Cabinet width mm	Art. no.	
300	2	610	97.315.XXX	
300	3	905	97.316.XXX	
300	4	1200	97.317.XXX	
Superstructures are factory assembled			97.558.000	



Colours

Housings and compartment doors in 12 standard colours and 12 additional colours available (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

Note: Simultaneously locking and further locking systems on request.

For locking systems
see page 24

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www.lista.com



Compartment cabinets

Cabinet housing and compartment doors with different locking systems



Cabinet housing

The cabinet housing for compartment doors is made of high-quality welded sheet steel and is equipped with a 150 mm high base. Compartment sizes (W x H): 300 x 400 and 400 x 400 mm.

Compartment doors

The solid sheet doors are mounted on the right and the surface is curved (cambered) for stability reasons. Ventilation slots are at the top and bottom. The doors can be equipped with a letter drop slot on request. The doors are flush with the cabinet housing and come with an inside pintle bearing assembly. The opening angle is approx. 110°. With recess for different locking systems.



Huwil and DOM laminar cylinder lock



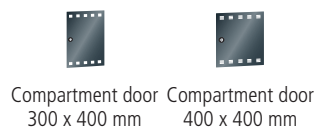
Rotary knob safety lock



Locking mechanism





Combination lock



Housing 610 mm wide for 8 compartment doors

D 	500 mm	Compartments W x H: 300 x 400 mm
		Compartments W x H: 400 x 400 mm

W 	Housing	mm	Number of compartments x compartment width	Specification	Hinge pins mounted	Art. no.
H 		mm	Number of compartments x compartment height			
	1795		4 x 400	Right	Pintle	11.476.XXX

Compartment 300 x 400 mm, in clear 240 x 380 mm.

Compartment doors

Compartment door for cylinder lock, rotary knob safety lock, locking mechanism, coin deposit lock on request

1 door/compartment **excluding** lock

Separately lockable



Solid sheet

Pintle

11.483.XXX



Compartment door for combination lock

1 door/compartment **excluding** lock

Solid sheet

Pintle

97.314.XXX

Locking systems

Separately lockable

Designation	Art. no.
Huwil laminar cylinder lock with 2 keys	11.097.000
DOM laminar cylinder lock with 2 keys	11.029.000
Rotary knob safety lock without padlock	11.032.000
Locking mechanism single-bar / on right, without padlock	11.033.000
Safe-O-Mat coin deposit lock	On request

Combination lock

The lock is supplied with a pre-set number combination which can be individually set. The combination can be changed at any time. Fastening material included.

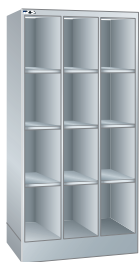
Door stop	Width mm	Height mm	Art. no.
Right	61	26	94.882.000

Master key system

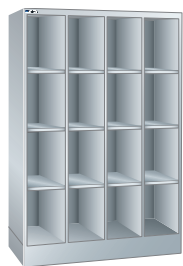
Each cabinet is fitted with a unique lock, requiring a unique key. However, a master/collective key will open all the locks in the locking system. A master key system (DOM) with pin tumble cylinders offers qualitative benefits and can be extended. Collective locking systems (Huwil) using laminar cylinders offer the same functions of a master key system, but with fewer lock variations. On request.

Designation	Art. no.
Cylinder lock for collective locking system, lock HS 10685 TE, make: Huwil, with 2 keys	11.099.000
Collective key, make: Huwil	11.051.000
Cylinder lock for master key system, make: DOM, with 2 keys	11.031.000
Master key, make: DOM	20.040.000





Housing **905 mm wide**
for 12 compartment doors



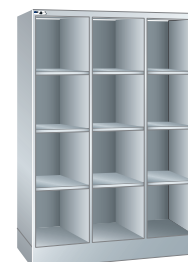
Housing **1,205 mm wide**
for 16 compartment doors



Housing **415 mm wide**
for 4 compartment doors



Housing **810 mm wide**
for 8 compartment doors



Housing **1205 mm wide**
for 12 compartment doors

3 x 300

Art. no.

11.477.XXX

4 x 300

Art. no.

11.478.XXX

1 x 400

Art. no.

11.479.XXX

2 x 400

Art. no.

11.480.XXX

3 x 400

Art. no.

11.481.XXX

Compartment 400 x 400 mm, in clear 340 x 380 mm.

11. 483.XXX

11. 483.XXX

11. 484.XXX

11. 484.XXX

11. 484.XXX

97.314.XXX

97.314.XXX

97.312.XXX

97.312.XXX

97.312.XXX

Cabinet accessories

Inclined top part and labels

Inclined top part

For compartment width mm	Number of consecutive compart- ments, arranged next to each other	Cabinet width mm	Art. no.	
300	2	610	97.315.XXX	
300	3	905	97.316.XXX	
300	4	1200	97.317.XXX	
400	1	415	97.318.XXX	
400	2	810	97.319.XXX	
400	3	1205	97.320.XXX	
Superstructures are factory assembled			97.558.000	



Note: Simultaneously locking and further locking systems on request.

Labels for label frame

Specification	Width mm	Height mm	Sales unit	Art. no.	
Paper labels, white, with transparent covers	85	40	1 unit	11.107.000	

➤ For locking systems
see page 24



Colours

Housings and compartment doors in 12 standard colours and 12 additional colours available (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information
see fold-out





Fire-fighter lockers

For storage of turn-out gear

Lista fire-fighter lockers are the perfect solution for the storage of turn-out gear used in the civil protection and work safety sectors. To ensure fast access, helmet holders are available for the housing cover or internal helmet compartments.



Good ventilation thanks to open design and ventilation slots in the base

The housing floor is equipped with additional ventilation slots on the inside and the front. The floor storage space provides enough room even for big boots.



Well-thought-out details

Belts are hooked on special coupling holders for easy and quick access.



Optional accessories

Different accessory parts allow the interior of the cabinets to be fitted out as required.

i Benefits

- Locking, fitting, and housing specification options
- Fast access thanks to open design and sophisticated details
- Long useful lifetime thanks to use of high-quality materials

Lista fire-fighter lockers enable practical and quick storage of turn-out gear.



Colours

Cabinets in standard paint colour: Flame red, RAL 3000. 12 additional standard colours and 12 optional colours are available on request.



For colour information see fold-out



Fire-fighter lockers

Pre-configured cabinets

Shelves open or with solid sheet compartment doors

10
Years
Guarantee

GS
Guarantee

Key
Lock

123



Art. no.
96.402.240
Flame red,
RAL 3000
(without helmet
holder)

i Features

- Key Lock locking system for shelves with doors or combination lock for individual configurations
- Cabinets in standard paint colour: Flame red, RAL 3000, durable powder coating; 12 additional standard colours and 12 optional colours are available on request

i Design diversity

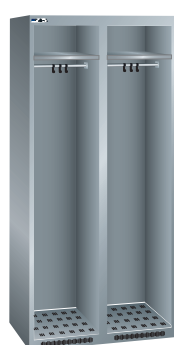
- Compartment width 400 and 500 mm
- Housing depth 500 and 600 mm
- Cabinets with 1, 2 or 3 compartments
- Housing either standing on the floor and/or for placement on bases or for wall fastening (Bases and material for wall fastening not included)
- Choice of solid sheet doors for shelves, flush-fitting, mounted on the right, folded from one piece with pintle bearing assembly, flush with housing, opening angle approx. 110°
- Individual fitting options thanks to large range of accessories

D **500 mm** **H** **1700 mm** Housing cover with option of fastening helmet holders (not included in the price)



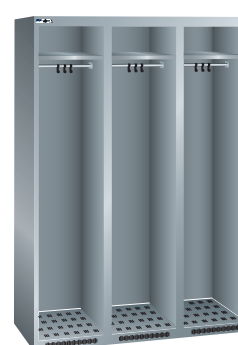
1 x 400 mm
1 storage compartment,
open/lockable
H 150 mm

1 compartment, with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



2 x 400 mm
2 storage compartments,
open/lockable
H 150 mm

2 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



3 x 400 mm
3 storage compartments,
open/lockable
H 150 mm

3 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)

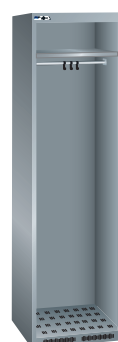
Cabinets Compartment: W 400 mm



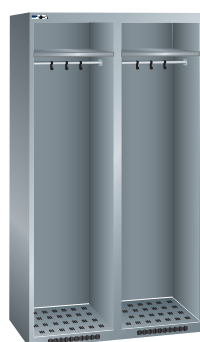
W	Number of compartments	Compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
400	1	400	96.454.240		Pintle	96.400.240	
800	2	400	96.455.240		Pintle	96.401.240	
1200	3	400	96.456.240		Pintle	96.402.240	



D **500 mm** **H** **1700 mm** Housing cover with option of fastening helmet holders



- 1 x 500 mm
- 1 storage compartment, open/lockable
H 150 mm
- 1 compartment, with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



- 2 x 500 mm
- 2 shelves
open/lockable
H 150 mm
- 2 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



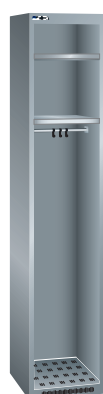
- 3 x 500 mm
- 3 storage compartments,
open/lockable
H 150 mm
- 3 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)

Cabinets
Compartment: W 500 mm



W	Number of compartments	Compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
500	1	500	96.457.240		Pintle	96.403.240	
1000	2	500	96.458.240		Pintle	96.404.240	
1500	3	500	96.459.240		Pintle	96.405.240	

D **500 mm** **H** **1950 mm** Housing with internal helmet compartments



- 1 x 400 mm
- 1 storage compartment, open/lockable
H 150 mm
- 1 helmet compartment, open,
H 310 mm. Option of fastening
helmet shelf (not included)
- 1 compartment, with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



- 2 x 400 mm
- 2 storage compartments, open/lockable
H 150 mm
- 2 helmet compartments, open,
H 310 mm. Option of fastening
helmet shelf (not included)
- 2 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)



- 3 x 400 mm
- 3 storage compartments, open/lockable
H 150 mm
- 3 helmet compartments, open,
H 310 mm. Option of fastening
helmet shelf (not included)
- 3 compartments, each with
1 clothes rail
3 sliding steel coat hooks
1 coupling holder
for fire brigade belt
(mounted on the left)

Cabinets
Compartment: W 400 mm
Internal helmet compartments



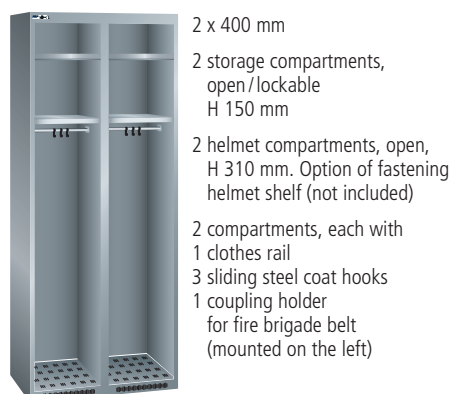
W	Number of compartments	Compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
400	1	400	96.460.240		Pintle	96.418.240	
800	2	400	96.461.240		Pintle	96.419.240	
1200	3	400	96.462.240		Pintle	96.420.240	

Fire-fighter lockers

Pre-configured cabinets

Shelves open or with solid sheet compartment doors

D 600 mm Housing with internal helmet compartments



Cabinets

Compartment: W 400 mm

Internal helmet compartments



W → mm	Number of compartments	compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
400	1	400	96.466.240		Pintle	96.436.240	
800	2	400	96.467.240		Pintle	96.437.240	
1200	3	400	96.468.240		Pintle	96.438.240	

i Tip



Fast drying boots

Boots dry better on gratings with galvanised specification (see page 579).



Art. no. **96.438.240**
Flame red, RAL 3000

H ↑ 1950 mm

D ↗ 500 mm Housing with internal helmet compartments



- 1 x 500 mm
- 1 storage compartment, open/lockable H 150 mm
- 1 helmet compartment, open, H 310 mm
Option of fastening helmet shelf (not included)
- 1 compartment, with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)



- 2 x 500 mm
- 2 storage compartments, open/lockable H 150 mm
- 2 helmet compartments, open, H 310 mm
Option of fastening helmet shelf (not included)
- 2 compartments, each with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)



- 3 x 500 mm
- 3 storage compartments, open/lockable H 150 mm
- 3 helmet compartments, open, H 310 mm
Option of fastening helmet shelf (not included)
- 3 compartments, each with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)

Cabinets

Compartment: W 500 mm

Internal helmet compartments



W → mm	Number of compartments	Compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
500	1	500	96.463.240		Pintle	96.421.240	
1000	2	500	96.464.240		Pintle	96.422.240	
1500	3	500	96.465.240		Pintle	96.423.240	

D ↗ 600 mm Housing with internal helmet compartments



- 1 x 500 mm
- 1 storage compartment, open/lockable H 150 mm
- 1 helmet compartment, open, H 310 mm
Option of fastening helmet shelf (not included)
- 1 compartment, with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)



- 2 x 500 mm
- 2 storage compartments, open/lockable H 150 mm
- 2 helmet compartments, open, H 310 mm
Option of fastening helmet shelf (not included)
- 2 compartments, each with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)



- 3 x 500 mm
- 3 storage compartments, open/lockable H 150 mm
- 3 helmet compartments, open, H 310 mm
Option of fastening helmet shelf (not included)
- 3 compartments, each with 1 clothes rail
- 3 sliding steel coat hooks
- 1 coupling holder for fire brigade belt (mounted on the left)

Cabinets

Compartment: W 500 mm

Internal helmet compartments



W → mm	Number of compartments	Compartment width mm	Storage compartment, open		Storage compartment, lockable with cylinder lock		
			Art. no.		Hinge pins mounted	Art. no.	
500	1	500	96.469.240		Pintle	96.439.240	
1000	2	500	96.470.240		Pintle	96.440.240	
1500	3	500	96.471.240		Pintle	96.441.240	

Compartment doors for storage compartments with Key Lock/combination lock



Compartment doors for shelves

The solid sheet doors are folded from one piece, flush-fitting and mounted on the right. The front of storage compartment is flush with the door. The door can be optionally equipped with a deposit slot for personal valuables. The slot allows fast storage of valuables without opening the compartment doors. The doors are mounted on internal hinge pins in plastic. The opening angle is approx. 110°. The compartment doors are prepared for installation in the top storage compartments and are available in the standard paint finish flame red, RAL 3000, as well as with a recess for Key Lock or a combination lock.

Note: simultaneously locking and further locking systems on request.

➤ For locking systems see page 24



Laminar cylinder lock



Locking mechanism



Combination lock

W → Compartment doors for compartment width mm

Compartment door height 150 mm

Compartment door for storage compartment / Key Lock (separately locking, collective locking system)

1 door / storage compartment, **excluding** lock

Solid sheet

Pintle

C 123 Compartment door for storage compartment / combination lock

1 door / storage compartment **excluding** lock

Solid sheet

Pintle

W → Compartment doors for compartment width mm

Compartment door height 150 mm

Compartment door with deposit slot for storage compartment / Key Lock (separately locking, collective locking system)

1 door / storage compartment, **excluding** lock

Solid sheet

Pintle

C 123 Compartment door with deposit slot for storage compartment / combination lock

1 door / storage compartment, **excluding** lock

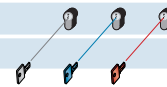
Solid sheet

Pintle

Locking systems

Separately lockable

Designation	Art. no.	
Laminar cylinder lock with 2 keys	11.097.000	
Locking mechanism single-bar / on right, without padlock	11.033.000	



Collective locking system

Each cabinet is fitted with a unique lock, requiring a unique key. However a collective key will open all the locks in the collective locking system.

Designation	Art. no.	
Cylinder lock for collective locking system, lock HS 10685 TE, including 2 keys	11.099.000	
Collective key	11.051.000	



Combination lock

The lock is supplied with a pre-set number combination which can be individually set. The combination can be changed at any time. Fastening material included.

Door stop	Width mm	Height mm	Art. no.	
Right	61	26	94.882.000	



Compartment door for **400 mm**
wide storage compartment

400

Art. no.

96.472.240



Compartment door for **500 mm**
wide storage compartment

500

Art. no.

96.473.240



Compartment door with deposit slot for
400 mm wide storage compartment

400

Art. no.

96.367.240



Compartment door with deposit slot for
500 mm wide storage compartment

500

Art. no.

96.368.240



96.370.240

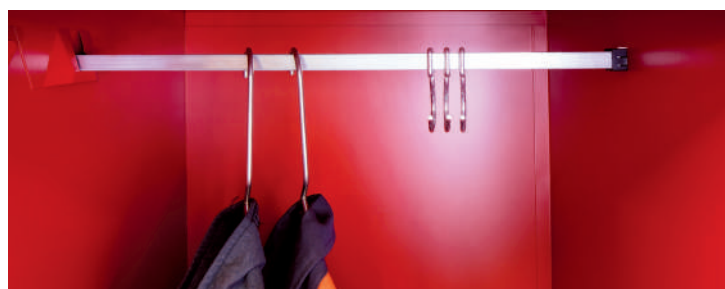


96.371.240



Colours

Housing in standard paint finish: flame red, RAL 3000.
12 more standard colours available on request.



Clothes rail with mobile steel clothes hooks and clothes hangers
(hangers not included in the price).



Cabinet accessories

Base and separate components



Base single-sided (for 1 cabinet)

Welded steel construction with angle profiles and adjustable plastic legs for levelling.
Colour: anthracite grey, RAL 7016.

For housing width mm	For housing depth mm	Base height mm	Specification	Art. no.	
400	500	150	Single-sided	94.251.000	
500	500	150	Single-sided	96.477.000	
800	500	150	Single-sided	94.253.000	
1000	500	150	Single-sided	96.478.000	
1200	500	150	Single-sided	94.255.000	
1500	500	150	Single-sided	96.479.000	
400	600	150	Single-sided	96.480.000	
500	600	150	Single-sided	96.481.000	
800	600	150	Single-sided	96.482.000	
1000	600	150	Single-sided	96.483.000	
1200	600	150	Single-sided	96.484.000	
1500	600	150	Single-sided	96.485.000	



Base double-sided (for 2 cabinets, back-to-back)

Welded steel construction with angle profiles and adjustable plastic legs for levelling.
Colour: anthracite grey, RAL 7016.

For housing width mm	For housing depth mm	Base height mm	Specification	Art. no.	
400	500	150	Double-sided	94.263.000	
500	500	150	Double-sided	96.486.000	
800	500	150	Double-sided	94.265.000	
1000	500	150	Double-sided	96.487.000	
1200	500	150	Double-sided	94.267.000	
1500	500	150	Double-sided	96.488.000	
400	600	150	Double-sided	96.489.000	
500	600	150	Double-sided	96.490.000	
800	600	150	Double-sided	96.491.000	
1000	600	150	Double-sided	96.492.000	
1200	600	150	Double-sided	96.493.000	
1500	600	150	Double-sided	96.494.000	

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com

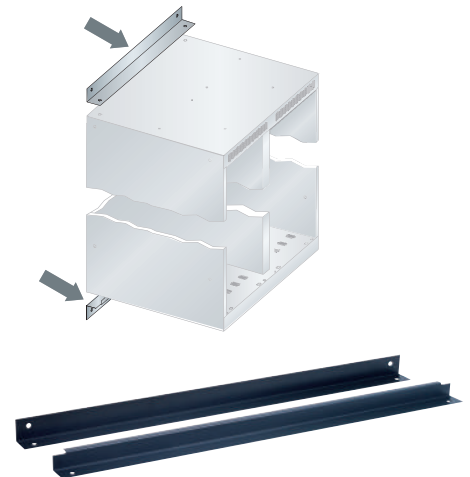




Fastening brackets for wall assembly

The brackets are used to support the cabinet housing and are fastened to the wall with dowels, fastening material included. Specification: sheet steel bracket. Colour: anthracite grey, RAL 7016.

Number of compartments	Width mm	Art. no.	
1 x 400 mm	400	94.275.000	
1 x 500 mm	500	96.495.000	
2 x 400 mm	800	94.277.000	
2 x 500 mm	1000	96.496.000	
3 x 400 mm	1200	94.279.000	
3 x 500 mm	1500	96.497.000	



Helmet holder (mounted on housing cover)

Special hat shape, including 3 fastening holes, fastening material included. The closed shape prevents straps and neck guard from snagging. Specification: polyethylene. Colour: black.

Ø mm	Height mm	Art. no.	
205 / 120	230	11.378.000	



Helmet shelf (for internal helmet compartment)

Helmet is positioned automatically, does not need to be lifted when removed, including 3 fastening holes, fastening material included. Specification: plastic. Colour: black.

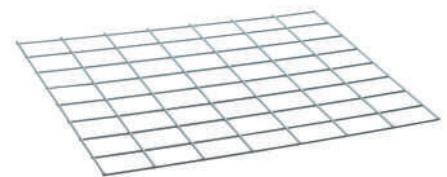
Width mm	Depth mm	Art. no.	
322	280	96.498.000	



Grating for boots

Spot-welded grating with wire border. Specification: galvanised.

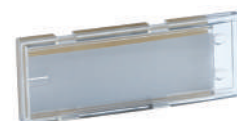
For compartment size (B x T) mm	Grating size mm	Meshing mm	Wire Ø mm	Art. no.	
400 x 500	395 x 440	50 x 60	3	11.380.000	
500 x 500	495 x 440	50 x 60	3	96.474.000	
400 x 600	395 x 540	50 x 60	3	96.475.000	
500 x 600	495 x 540	50 x 60	3	96.476.000	



Name plate

Self-adhesive name plate including white, replaceable paper for individual labelling. Specification: plastic.

Specification	Width mm	Height mm	Art. no.	
plastic	60	23	10.754.000	



Number plate

Self-adhesive number plate with black engraved inlaid numbers. Specification: Astralon (plastic).

Specification	Width mm	Height mm	Art. no.	
Astralon	40	20	11.499.000	





Office cabinets

Systematic organisation

Lista office cabinets feature a classical design, clear functionality and high efficiency. Their neutral appearance makes them timeless and durable.



Storage cabinets

Available as roller shutter or sliding-door cabinets, they are a versatile solution for the office, archive or workplace.

Tall cabinets

Things that are not needed within reach can be stored at the very top. Tall office cabinets provide space for objects that used to get in the way.



Filing cabinets

Neat arrangement of every filing system is possible in Lista filing cabinets. The spacious drawers glide securely and quietly on sturdy full extension runners with single-drawer blocking systems. High or wide, filing cabinets are an elegant and economical solution for storing documents with pull-out suspension filing frames.



Blueprint cabinets

Lista blueprint cabinets ensure orderly storage of large-format documents and blueprints, which makes them the optimum solution for print shops, stationery shops, museums and galleries. The drawer partitions and drawer heights can be selected individually.

i Benefits

- Certified quality with a five-year guarantee
- High degree of stability thanks to welded sheet steel construction
- Can be individually organised thanks to wide range of accessories

Lista office cabinets combine timeless elegance with practical storage options for any place where papers and documents need to be stored.



Cabinet systems



Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out



Office cabinets

Storage cabinets with roller shutter



Note

Further locking systems as well as organisation elements, e.g. pull-out suspension filing frames, available on request.
The locks must be ordered separately.

Art. no. **33.350.010**
Light blue, RAL 5012



i Features

- High-quality welded sheet steel construction, sheet steel cover, painted
- Roller shutter made of plastic, colour: light grey, RAL 7035.
- Adjustable shelves, slotted, slots every 15 mm for insertion of shelf dividers or plug-in dividers, height-adjustable in 25 mm increments, colour: grey, NCS S 2502-R
- Maximum load capacity: housing 50 kg, adjustable shelves depending on width 32 or 47 kg
- Basic specification of cabinets without lock, separate locking system Key Lock (see page 24), separately lockable
- Housing and cover available in 12 standard colours and 12 optional colours

Art. no. **33.356.010**
Light blue, RAL 5012



Art. no. **33.366.010**
Light blue, RAL 5012

H **745 mm**



1 adjustable shelf, slotted



1 adjustable shelf, slotted



With partition
2 adjustable shelves, slotted

H **1095 mm**



2 adjustable shelves, slotted



2 adjustable shelves, slotted



With partition
4 adjustable shelves, slotted

Cabinets with roller shutter

W		Usable width mm	Parti-tion	Adjustable shelves	Art. no.	
mm						
800	32	720	Without	1	33.342.XXX	
1200	47	1095	Without	1	33.354.XXX	
1600	32	2 x 735	With	2	33.366.XXX	

Key Lock (Bar lock with 2-point lock, including cylinder lock (DOM) and 2 keys)

Lock **separately lockable** **34.005.000**

Cabinets with roller shutter

W		Usable width mm	Parti-tion	Adjustable shelves	Art. no.	
mm						
800	32	720	Without	2	33.344.XXX	
1200	47	1095	Without	2	33.356.XXX	
1600	32	2 x 735	With	4	33.368.XXX	

Key Lock (Bar lock with 2-point lock, including cylinder lock (DOM) and 2 keys)

Lock **separately lockable** **34.007.000**

D  **400 mm**

H  **1520 mm**







3 adjustable shelves, slotted



3 adjustable shelves, slotted

Cabinets with roller shutter and base

W 		Usable width mm	Parti-tion	Adjustable shelves	Art. no. 	
mm						
800	32	720	Without	3	33.348.XXX	
1200	47	1095	Without	3	33.360.XXX	

 **Key Lock** (Bar lock with 2-point lock, including cylinder lock (DOM) and 2 keys)




Lock **separately lockable**    **34.008.000**


H  **1895 mm**



4 adjustable shelves, slotted

Cabinet with roller shutter and base

W 		Usable width mm	Parti-tion	Adjustable shelves	Art. no. 	
mm						
800	32	720	Without	4	33.350.XXX	

 **Key Lock** (Bar lock with 2-point lock, including cylinder lock (DOM) and 2 keys)

Lock **separately lockable**    **34.009.000**


Cabinet accessories

Separate components

Slotted adjustable shelves

Adjustable shelves including 4 shelf supports. Specification: sheet steel, painted. 22 mm thick with load-bearing capacity of 32 or 47 kg. Colour: grey, NCS S 2502-R.

D  **400 mm** For 800 mm wide, 1200 mm wide or 1600 mm wide housing, with partition.

Usable width mm	Usable depth mm		Specification	Art. no.	
720	345	32	Slotted	20.599.000	
735	345	32	Slotted	20.203.000	
1095	345	47	Slotted	20.204.000	



>> For shelf dividers, plug-in dividers see page 585



Tall cabinets open / with hinged doors

H  **1950 mm**



i Features

- High-quality, welded sheet steel construction
- Open or with solid sheet hinged doors, flush-fitting, folded from one piece, with pintle bearing assembly; doors are flush with the cabinet housing, opening angle approx. 115°
- Adjustable shelves, plain or slotted, slots every 15 mm for insertion of shelf dividers or plug-in dividers, height-adjustable in 25 mm increments, colour: grey, NCS S 2502-R
- Maximum load capacity: housing 50 kg, adjustable shelves depending on width 42 or 55 kg
- Basic specification of cabinets without lock, separate locking system Key Lock (see page 24), separately lockable, or locking via master key system
- Cabinets available in 12 standard colours and 12 optional colours

W  **1000 mm**






Without adjustable shelf



4 adjustable shelves,
plain or slotted

Cabinets, open

D  	Usable width mm	Adjustable shelves	Art. no. 	
mm				
400	42	985	-	20.020.XXX
400	42	985	4 plain	20.000.XXX
400	42	985	4 slotted	20.001.XXX

Note: Further locking systems as well as organisation elements, e. g. pull-out suspension filing frames, available on request.

W  **1000 mm**

The locks must be ordered separately.



Without adjustable shelf



4 adjustable shelves,
plain or slotted



Without adjustable shelf





4 adjustable shelves,
plain or slotted

Cabinets with 2 solid sheet hinged doors




D  	Usable width mm	Hinge pins mounted	Adjustable shelves	Art. no. 	
mm					
400	42	985	Pintle	-	20.355.XXX
400	42	985	Pintle	4 plain	20.002.XXX
400	42	985	Pintle	4 slotted	20.003.XXX



Key Lock (including cylinder lock (DOM) and 2 keys)



Locking system separately lockable		20.922.000
Locking with master key system		20.923.000

Cabinets with 2 solid sheet hinged doors

D  	Usable width mm	Hinge pins mounted	Adjustable shelves	Art. no. 	
mm					
500	55	985	Pintle	-	20.356.XXX
500	55	985	Pintle	4 plain	20.005.XXX
500	55	985	Pintle	4 slotted	20.006.XXX



Key Lock (including cylinder lock (DOM) and 2 keys)

Locking system separately lockable		20.922.000
Locking with master key system		20.923.000

Cabinet accessories

Separate components

Adjustable shelves

Adjustable shelves including 4 shelf supports. Specification: sheet steel, painted.
22 mm thick with load-bearing capacity of 42 or 55 kg. Colour: grey, NCS S 2502-R.

D **400 mm** For 1000 mm wide housing.

Usable width mm	Usable depth mm		Specification	Art. no.	
985	345	42	Plain	20.196.000	
985	345	42	Slotted	20.197.000	

D **500 mm** For 1000 mm wide housing.

Usable width mm	Usable depth mm		Specification	Art. no.	
985	445	55	Plain	20.198.000	
985	445	55	Slotted	20.199.000	
985	445	55	With clothes rail	20.017.000	

Shelf dividers

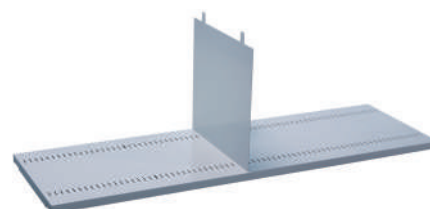
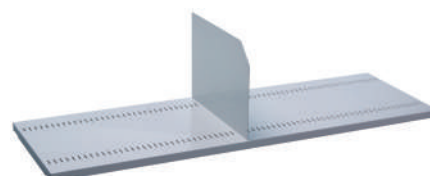
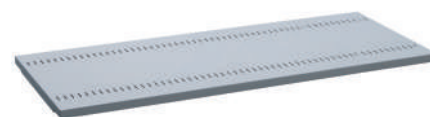
Specification: sheet steel, painted, for subdividing slotted adjustable shelves. Colour: grey, NCS S 2502-R.

For cabinet depth mm	Adjustable shelf depth mm	Length mm	Height mm	Art. no.	
400	345	338	95	20.149.000	
400	345	338	145	20.150.000	
400	345	338	195	20.151.000	
400	345	338	245	20.152.000	
500	445	438	95	20.574.000	
500	445	438	145	20.575.000	
500	445	438	195	20.576.000	
500	445	438	245	20.577.000	

Plug-in divider

Specification: sheet steel, painted. Colour: grey, NCS S 2502-R.

Height mm	Adjustable shelf depth mm	Depth mm	Clear distance between adjustable shelves mm	Art. no.	
348	345	338	325	20.563.000	



Colours

Cabinets available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out

Office cabinets

Filing cabinets with drawers



Art. no. **28.256.010**
Light blue, RAL 5012

i Features

- High-quality, welded sheet steel construction
- Choice of single-width or double-width filing cabinets
- All drawers with full extension, A4 drawers including fittings for the insertion of suspension files, with single-drawer blocking system as tilt protection
- One label holder with label per drawer
- Maximum load capacity: housing 50 kg, drawers depending on width 35, 40 or 55 kg
- Basic specification of cabinets without lock, separate locking system Key Lock (see page 24), separately lockable, or locking via master key system
- Cabinets available in 12 standard colours and 12 optional colours

Note

Further locking systems available on request.
The locking systems must be ordered separately.

Art. no. **28.211.010**
Light blue, RAL 5012

i Tip



Versatile

Filing cabinets are suitable for use not only in office-like environments, but also in workshop and production facility test stations, where they provide an ideal and quick solution for any documents which require filing.

W → 435 mm **D** ↗ 595 mm

Single-width filing cabinets.



2 drawers



3 drawers



4 drawers

Cabinets with drawers

H mm	kg	Type	Number of drawers	Art. no.	
725	35	F752	2	28.200.XXX	
1075	35	F763	3	28.205.XXX	
1395	35	F774	4	28.211.XXX	



Key Lock (including cylinder lock (DOM) and 2 keys)

Locking system **separately lockable**

28.146.000

Locking with **master key system**

28.147.000



W  **800 mm** **D**  **400 mm**

Double-width filing cabinets.





2 drawers





3 drawers

Cabinets with drawers

H 	Type	Number of drawers	Art. no. 	
mm				
725	40	F785	2	28.251.XXX
1075	40	F786	3	28.256.XXX



Key Lock (including cylinder lock (DOM) and 2 keys)

Locking system separately lockable 	28.144.000	
Locking with master key system 	28.145.000	

W  **800 mm** **D**  **595 mm**

Double-width filing cabinets.



2 drawers





3 drawers





4 drawers

Cabinets with drawers

H 	Type	Number of drawers	Art. no. 	
mm				
725	55	F782	2	28.274.XXX
1075	55	F783	3	28.279.XXX
1395	55	F784	4	28.285.XXX



Key Lock (including cylinder lock (DOM) and 2 keys)

Locking system separately lockable 	28.146.000	
Locking with master key system 	28.147.000	

Cabinet accessories

Separate components

File drawer dividers

For drawers with a side/back height of 256 mm. Specification: sheet steel. Colour: grey, NCS S 2502-R.

Specification	Art. no.	
A4 without chrome steel rail	30.818.000	
A4 including chrome steel rail for suspension files	30.819.000	


Cover panels

Specification: chipboard, coated with melamine resin. Colour: light grey, NCS S 1500-N.

Width mm	Depth mm	Thickness mm	Art. no.	
435	595	22	28.270.000	
800	595	22	31.769.000	
800	400	22	31.770.000	

Levelling base

To level 1396 high filing cabinets which are combined with 1520 mm cabinets with steel cover. Specification: sheet steel construction, painted according to colour chart.

Width mm	Depth mm	Height mm	Art. no. 	
435	595	124	28.272.XXX	
800	595	124	30.468.XXX	



Office cabinets

Blueprint cabinets

for DIN A1 / A0 (drawers must be ordered separately)

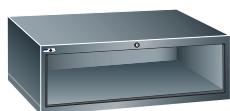


Art. no. **29.009.050**
Metallic grey, NCS S 6502-B

Note

Further locking systems available on request.
The drawers and locking systems must be ordered separately.

W → 1100 mm **D** ↗ 782 mm



Housing 400 mm high



Housing 700 mm high



Housing 1000 mm high



Housing 1325 mm high

Housing for DIN A1 drawers

H ↑ mm	Clear height mm	Type	Art. no.	
400	300	E511	29.010.XXX	
700	600	E512	29.011.XXX	
1000	900	E513	29.012.XXX	
1325	2 x 600	E514	29.013.XXX	

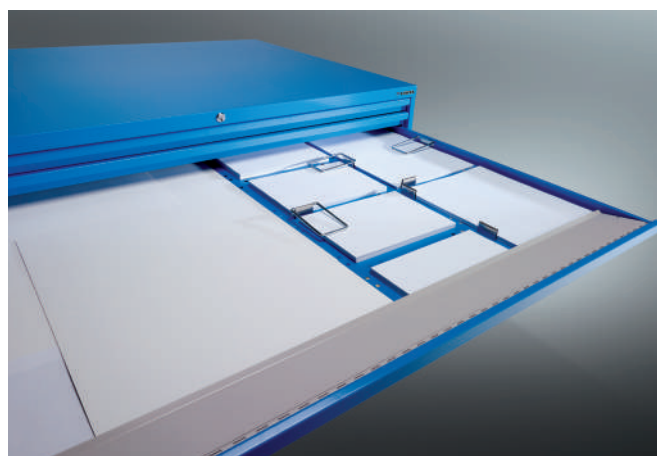


Key Lock (Central locking system, including single-drawer blocking system, with cylinder lock (DOM) and 2 keys)

Central locking system **separately lockable** **29.066.000**

i Features

- High-quality, welded sheet steel construction
- Housing: vertical support elements in 25 mm increments allow optional installation of drawers of varying height, with single-drawer blocking system as tilt protection
- Maximum load capacity: housing 50 kg, drawers 40 kg
- Basic specification of cabinets without lock, separate locking system Key Lock (see page 24), separately lockable
- Cabinets available in 12 standard colours and 12 optional colours



W → 1460 mm **D** ↗ 1108 mm



Housing 400 mm high



Housing 700 mm high

Housing for DIN A0 drawers

H ↑ mm	Clear height mm	Type	Art. no.	
400	300	E501	29.008.XXX	
700	600	E502	29.009.XXX	



Key Lock (Central locking system, including single-drawer blocking system, with cylinder lock (DOM) and 2 keys)

Central locking system **separately lockable** **29.065.000**



Cabinet accessories

Drawers and separate components

Drawers for DIN A1

The drawers run on ball-bearing part extensions. The continuous drawer handle can be assembled with a plastic label strip. All drawers can be subdivided to DIN A4 format. When selecting the drawers, please make sure that the drawer front heights add up to the height dimension of the cabinet housing. Including guide rails. Specification: sheet steel. Colour: like housing.

D 782 mm for DIN A1							
For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1100	1002	675	50	31	40	29.059.XXX	
1100	1002	675	75	56	40	29.060.XXX	
1100	1002	675	150	131	40	29.061.XXX	

D 1108 mm for DIN A0							
For cabinet width mm	Usable width mm	Usable depth mm	Front height mm	Usable height mm	kg	Art. no.	
1460	1362	1002	50	31	40	29.056.XXX	
1460	1362	1002	75	56	40	29.057.XXX	
1460	1362	1002	150	131	40	29.058.XXX	

Base

For cabinet width mm	Depth mm	Height mm	Art. no.	
1100	750	50	29.117.XXX	
1460	1080	50	29.116.XXX	

Spacer plates

For front height mm	Art. no.	
50	100.024.000	
75	100.025.000	
150	100.027.000	

Hold-down device

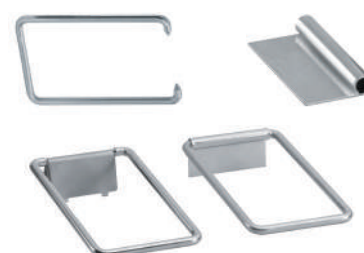
For all drawer sizes and front heights.

Hold-down device	Art. no.	
For spacer plate DIN A1/A0	100.163.000	
For drawer side wall DIN A1/A0	80.146.000	

Hold-down device plates

For all front heights.

Hold-down device plate	Art. no.	
For DIN A1	80.163.000	
For DIN A0	80.162.000	



Hold-down device and spacer plate in use



Shelving systems



Shelving systems



! Shelf storage walls

Product benefits	594–597
Planning information	598–599
Preconfigured complete shelving systems	600–601
Accessories	602–621



Sliding shelf units

Product benefits	622–624
Base and add-on modules	624–626
Accessories	627–629



! Shelving systems

Product benefits	630–633
Planning information	634–637
Preconfigured complete shelving systems	638–639
Accessories	640–657





Heavy-duty pull-out shelving systems

Product benefits	658–661
Planning information	662–663
Accessories	664–679



Storage and sloping shelving systems

Product benefits	680–681
Boltless sloping shelving systems, disassembled	682–684
Boltless sloping shelving systems, disassembled	685



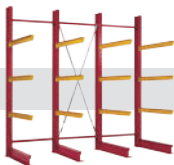
Wide span shelving systems

Product benefits	686–687
Boltless wide span shelving systems 400/500	688–689
Boltless wide span shelving systems 490/600	690–693



Pallet shelving systems

Product benefits	694–695
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Cantilever shelving systems

Product benefits	696–697
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Mobile substructures

Product benefits	698–699
The system	700
Assembly	701
! Application areas	702–703



ATTENTION: discontinued product! Orders only on request.



Shelf storage walls

The stylish and functional solution for any space

When it comes to optimising space, shelf storage walls are ideal for any company in any industry. Various shelving depths, unit widths and shelving heights means they can be easily configured. The flexibility of the Lista shelf storage walls means you have a choice of shelves in various designs, dividers, shelf dividers, drawer inserts and doors.



Flexible design options

Pull-out and adjustable shelves, drawers as well as hinged and sliding doors can be combined individually.



Benefits

- Access protection thanks to side and rear panels
- Can be locked by hinged and sliding doors
- Load capacity of 30-240 kg per shelf and 680-1050 kg per shelving unit
- High flexibility thanks to a wide range of fitting options and partition material
- Fast and easy assembly
- Easy modification options
- Can be extended any time (only in single-stack layout)
- Hinged and sliding doors can be attached to the unit later



The shelf storage walls are elegant all-rounders. Equipped to meet your needs, they enable perfect adaptation of the system to the stored goods and the space conditions.



Shelving systems



Colours

Units available in 12 standard colours and 12 additional colours (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out



Shelf storage walls

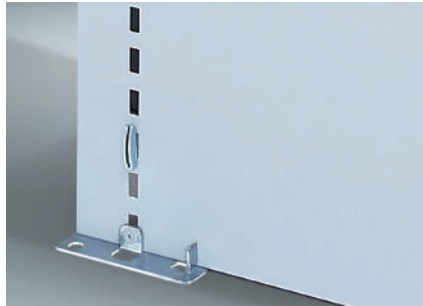
! **ATTENTION: discontinued product! Orders only on request.**

Stability and flexibility Sophisticated design



Side panels

Increased stability and security are ensured by the triangular folded reinforcing panel on the front of the side panels.



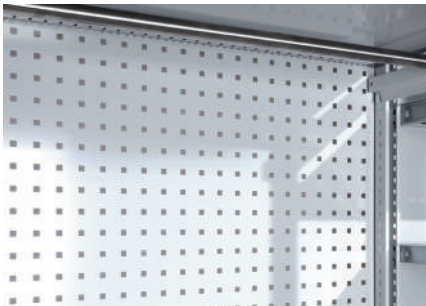
Base plate set for side panel

Each side panel comes with a base plate set to screw it on the floor.



Side panel covers

The side panel cover is used as a plain filler panel to cover the rows of slots on the side panel and can be attached without any screws.



Rear panel, perforated

Provides high stability and enables storage of tools on the back of the shelving system.



Base cover

The base cover serves as a dust cover and fits into place without any screws.



Labelling with Lista Script

Self-adhesive labels (page 745) can be simply attached to drawers as well as to pull-out and adjustable shelves.

>> Labelling system
see page 742 ff

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



More information on successor products can be found [here](#).

Equipped to meet your needs



Drawers

The smooth-running drawers with full extension are the optimum storage area for small parts. Available only for units with the dimensions 1000 x 500 mm.



Shelves and dividers

The shelves feature load capacities ranging from 30 to 240 kg. The shelves are available in a smooth version or with rows of slots for subdivision with dividers.



Shelf front cover strips and drip trays

Shelf front cover strips or drip trays can be installed to enable you to store and arrange loose material and liquids tidily and safely.



Easy adjustment options

The shelves and dividers are fast and easy to adjust and install using shelf supports with no need for screws.



Hinged doors

Hinged or sliding doors can be installed on the front to provide reliable access and dust protection. Hinged doors are equipped with a clasp lock and safety cylinder or Code Lock.



Sliding doors

The sliding doors are the optimum solution for tight spaces and come with a lock-down cylinder lock as standard.



Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Planning information

Standard dimensions and load capacities

10
Years
Guarantee

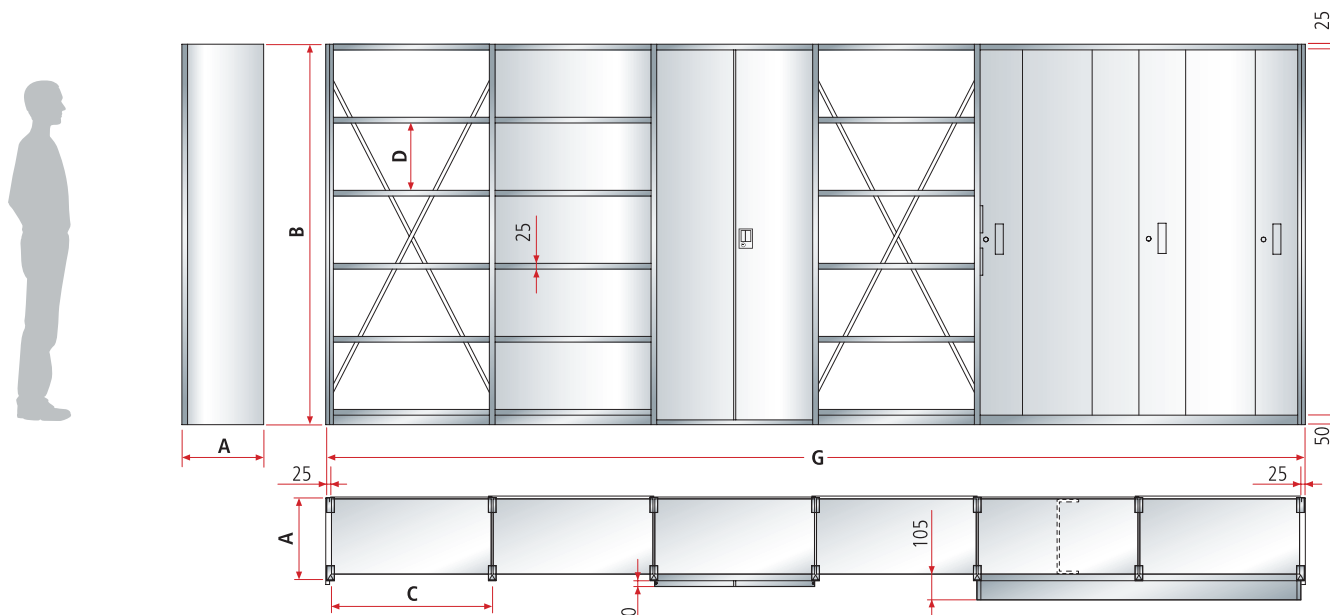
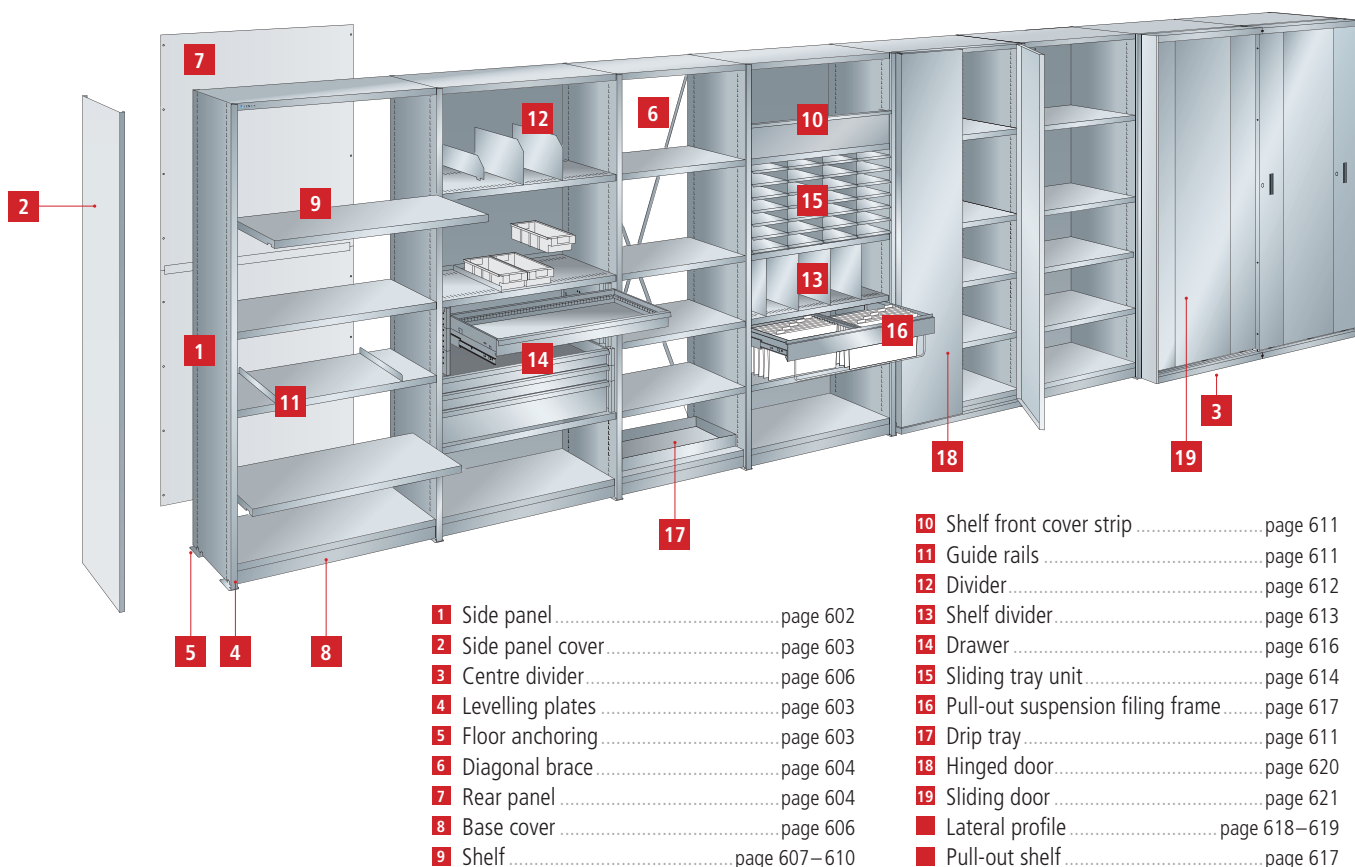
50
kg

30 to
240


to
1050

1 2
3 4

1 2
3 4



Shelving depths (A)

D  Actual dimensions mm	330	380	430	530	630
With hinged doors	360	410	460	560	660
With sliding doors	435	485	535	635	735
With side panel cover	350	400	450	550	650

Usable depths mm

Shelves	300	350	400	500	600
Drawer ¹	-	-	-	459	-

¹ Drawers can be fitted only in the units with the dimensions 1000 x 530 mm (W x D).

Shelf heights (B)

H  Actual dimensions mm	2000	2200	2500
With hinged doors	2000	2200	2500
With sliding doors	2000	2200	2500

Slots, vertical

Slots in the side panels	every 25 mm, for attaching the shelf supports
Clear height (D) between the shelves	= Number of visible slots x 25 mm

Shelving widths (C)

W  Actual dimensions mm	850	1000	1255
Shelf installation width	850	1000	1255

Slots, horizontal

Slots in the shelves	every 15 mm, for subdivision using dividers and shelf dividers
----------------------	--

Load capacities

Shelf spacing mm	Load capacity (kg) per shelving unit when stabilised	
	with diagonal braces	with rear panels
150	800	1050
300	770	1000
450	740	950
600	710	900
750 (max.)	680	850

- If there are varying spaces between shelves, the largest spacing measurement is valid. Load capacity per shelving unit (= maximum unit load), safety factor 1.65 according to SIA.
- The larger the shelf spacing, the smaller the unit loads.



Diagonal brace arrangement

The load capacities are only valid if - with 6 or more shelving units - 2 shelving sections or at least every fifth shelving section are/is equipped with rear panels or with 1 diagonal brace per 3 shelving sections.

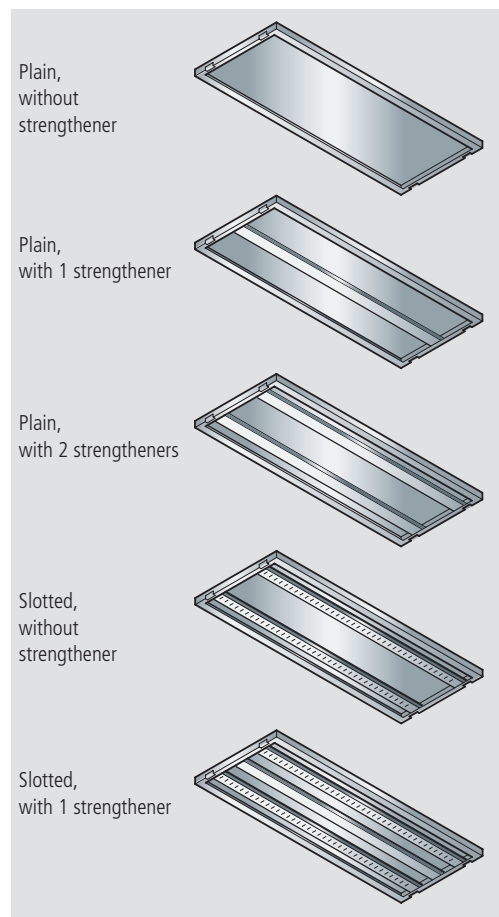
Front-mounting variants

Immediately adjacent front-mounting variants	Add-on side right	
Basic unit left	Hinged door	Sliding door
Hinged door	●	-
Sliding door	-	●
Drawers ²	●	●

● possible - not possible

² for fitting behind front assembly

Shelf bottoms



Anchoring rule

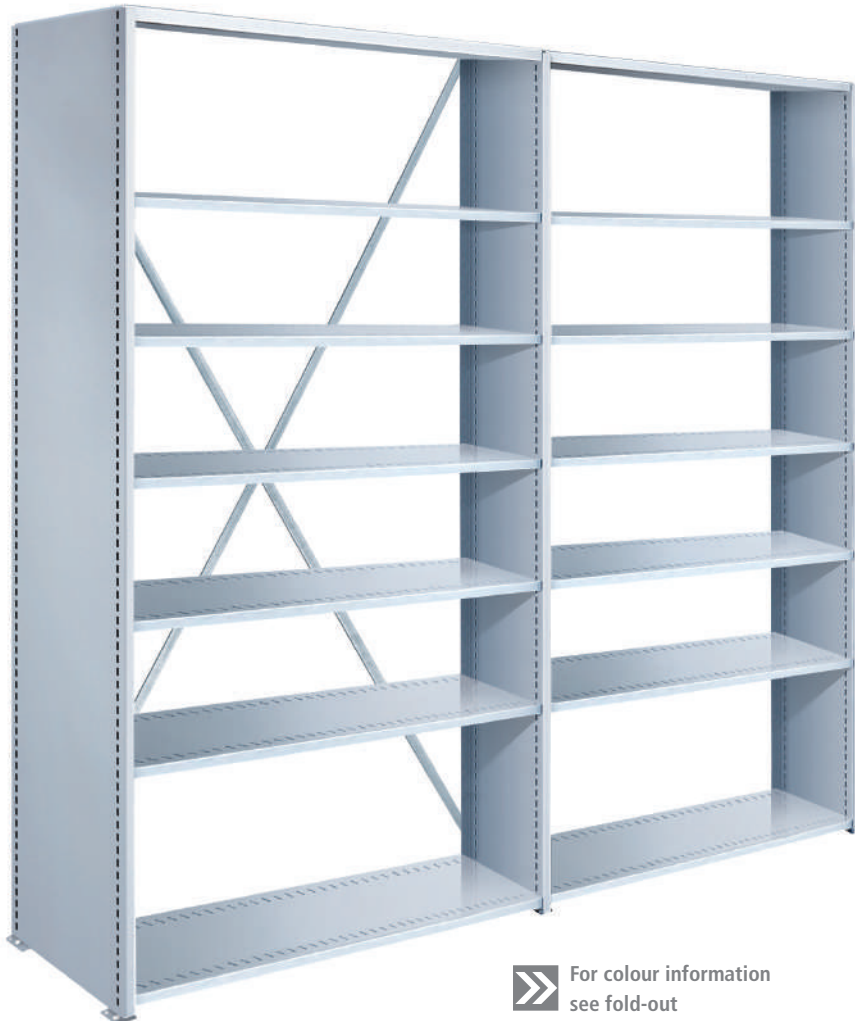
Units with a depth to height ratio greater than 1:5 (1:4 for units with hinged doors and for single units with drawers) must be anchored.

Shelf storage walls

! **ATTENTION: discontinued product! Orders only on request.**

Shelf storage walls

Preconfigured compete shelving systems, extendable



For colour information
see fold-out



Colours

Shelving systems in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

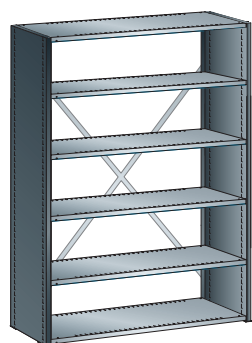
www.lista.com



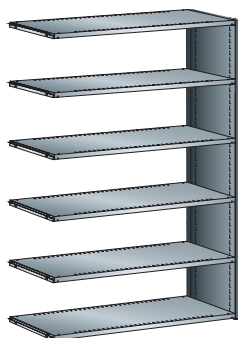
i Features

- Access protection thanks to side panels
- Lockable via optional hinged and sliding doors
- Load capacities of shelves: 80 to 160 kg
- Load capacities of shelving sections: 400 to 760 kg
- High flexibility thanks to a wide range of fitting options and partition material
- Fast and easy assembly
- Easy modification options
- Can be extended any time (only in single-stack layout)
- Hinged and sliding doors can be attached to the unit later

More information on successor products can be found here.



Basic unit:
2 side panels
1 diagonal brace
6-8 shelves



Add-on unit:
1 side panel
6-8 shelves

Safety instructions

Protect shelf units with a height/depth ratio of $\geq 5:1$ **against tilting** (leg anchoring/wall anchoring on request). Compartment/unit loads only apply if the load is distributed evenly. Unit loads apply to shelving rows with 3 or more units.






Note: An additional diagonal brace is required for 3 or more add-on units (see pages 599 and 604).

W → 1000 mm






Shelf storage walls 80/160, disassembled

The stylish allrounder with 6, 7 or 8 shelves (plain, painted) is available with side panel covers, dividers, base covers, shelf front cover strips, a base plate set and various archiving accessories. Side panels with triangular folded reinforcing at the front and slots 25 mm apart, for attaching the shelf supports. Basic unit including 1 diagonal brace. Specification: sheet steel. Colour: according to colour chart. Base plate set, galvanised.






H ↑ 2000 mm

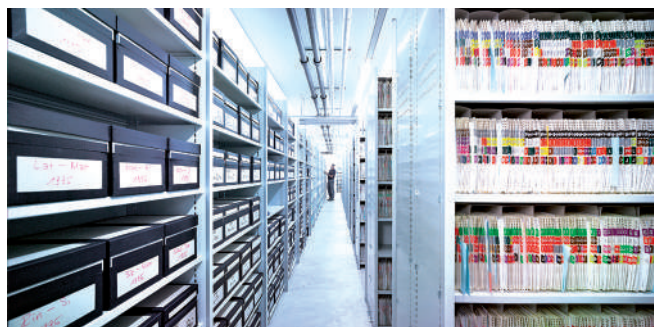
 mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load 	Unit load 	Basic unit		Add-on unit	
						Art. no. 		Art. no. 	
350	6	350	1000	80	400	70.362.XXX		70.363.XXX	
500	6	500	1000	160	760	70.364.XXX		70.365.XXX	

H ↑ 2200 mm

 mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load 	Unit load 	Basic unit		Add-on unit	
						Art. no. 		Art. no. 	
350	7	350	1000	80	480	70.352.XXX		70.353.XXX	
500	7	500	1000	160	760	70.358.XXX		70.359.XXX	

H ↑ 2500 mm

 mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load 	Unit load 	Basic unit		Add-on unit	
						Art. no. 		Art. no. 	
350	8	350	1000	80	560	70.354.XXX		70.355.XXX	
500	8	500	1000	160	760	70.360.XXX		70.361.XXX	



Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories


Side panels, stabilising elements




Side panels

With triangular folded reinforcing panel at the front. Slots are 25 mm apart for attaching the shelf supports. Base plate set included. Specification: sheet steel. Colour: according to colour chart. Base plate set galvanised.


H ↑ 2000 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
330	30	300	43.050.XXX	
380	30	350	43.054.XXX	
430	30	400	43.058.XXX	
530	30	500	43.062.XXX	
630	30	600	43.066.XXX	

H ↑ 2200 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
330	30	300	43.051.XXX	
380	30	350	43.055.XXX	
430	30	400	43.059.XXX	
530	30	500	43.063.XXX	
630	30	600	43.067.XXX	

H ↑ 2500 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
330	30	300	43.052.XXX	
380	30	350	43.056.XXX	
430	30	400	43.060.XXX	
530	30	500	43.064.XXX	
630	30	600	43.068.XXX	



More information on successor products can be found here.

Side panel covers

Plain filler panel to cover the rows of slots in the end side panel. Can be fitted on the left or right.
Specification: sheet steel. Colour: according to colour chart.

H ↑ 2000 mm

Depth mm	Width mm	Nominal depth mm	Art. no.	
350	25	300	48.060.XXX	
400	25	350	48.063.XXX	
450	25	400	48.066.XXX	
550	25	500	48.069.XXX	
650	25	600	48.072.XXX	

H ↑ 2200 mm

Depth mm	Width mm	Nominal depth mm	Art. no.	
350	25	300	48.061.XXX	
400	25	350	48.064.XXX	
450	25	400	48.067.XXX	
550	25	500	48.070.XXX	
650	25	600	48.073.XXX	

H ↑ 2500 mm

Depth mm	Width mm	Nominal depth mm	Art. no.	
350	25	300	48.062.XXX	
400	25	350	48.065.XXX	
450	25	400	48.068.XXX	
550	25	500	48.071.XXX	
650	25	600	48.074.XXX	

Side panel covers with square holes, 10 x 10 mm and 38 mm divisions, available on request for accommodating keyhole hooks.

Levelling plates

To adjust the height. Also enable it to be aligned with precision on uneven floors.
Specification: PVC. Colour: grey.

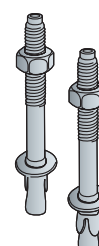
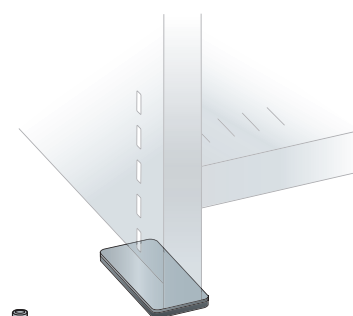
Depth mm	Width mm	Thickness mm	Art. no.	
98	44,5	1	44.532.000	
98	44,5	2	44.533.000	
98	44,5	4	44.534.000	

Floor anchoring

Units with a depth to height ratio greater than 1:5
(1:4 for units with hinged doors) and single units with drawers must be anchored.

Number of anchors:
For single units: 2 per side panel
For double units: 2 per double side panel
(outer rows of slots)

Designation	Specification	Art. no.	
Floor anchor M8 x 75	per piece	130.555.000	

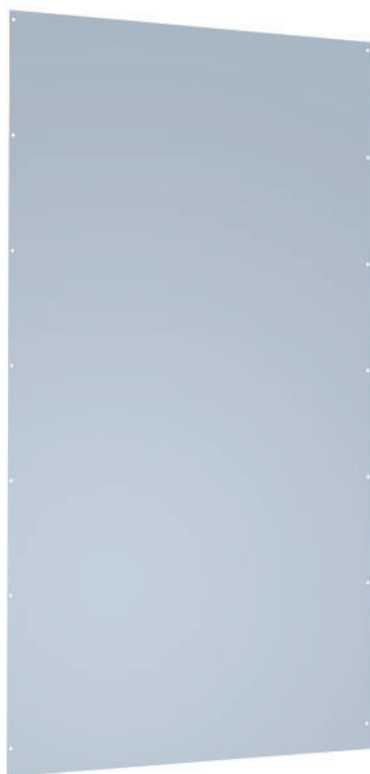


Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories

Rear panels



Rear panels

The rear panel cover for shelving sections also stabilises the units longitudinally and is screwed to the side panels. Fastening material included. Specification: sheet steel. Colour: according to colour chart.

H ↑ 2000 mm

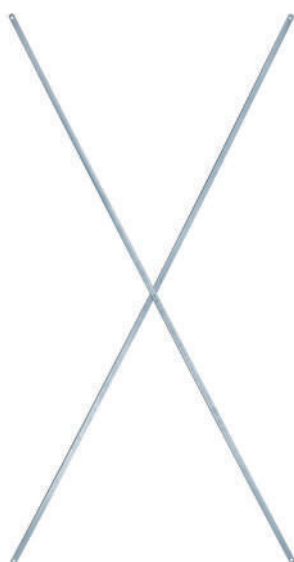
For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no.		Art. no.	
850	1	46.016.XXX		46.020.XXX	
1000	1	43.075.XXX		43.088.XXX	
1255	1	46.018.XXX		46.022.XXX	

H ↑ 2200 mm

For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no.		Art. no.	
850	1	46.017.XXX		46.021.XXX	
1000	1	43.076.XXX		43.089.XXX	
1255	1	46.019.XXX		46.042.XXX	

H ↑ 2500 mm

For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no.		Art. no.	
850	2 x 1250 mm	46.053.XXX		46.055.XXX	
1000	2 x 1250 mm	43.077.XXX		43.090.XXX	
1255	2 x 1250 mm	46.049.XXX		46.051.XXX	



Diagonal brace

Used to stabilise shelving systems instead of rear panels. Fitting material included. Specification: steel, galvanised. For the number of diagonal braces see planning information on page 599.

For shelf width mm	Shelving height mm	Art. no.	
850, 1000, 1255	2000, 2200, 2500	43.039.000	





Diagonal brace arrangement

The load capacities are only valid if - with 6 or more shelving units - 2 shelving sections or at least every fifth shelving section are/is equipped with rear panels or with 1 diagonal brace per 3 shelving sections.



Perforated rear panels

The rear panel cover for shelving sections also stabilises the units longitudinally and is screwed to the side panels. Includes fixture material. Specification: sheet steel with square holes, 10 x 10 mm and 38 mm divisions. For accommodating keyhole hooks (see from page 450). Colour: according to colour chart.



H ↑ 2000 mm

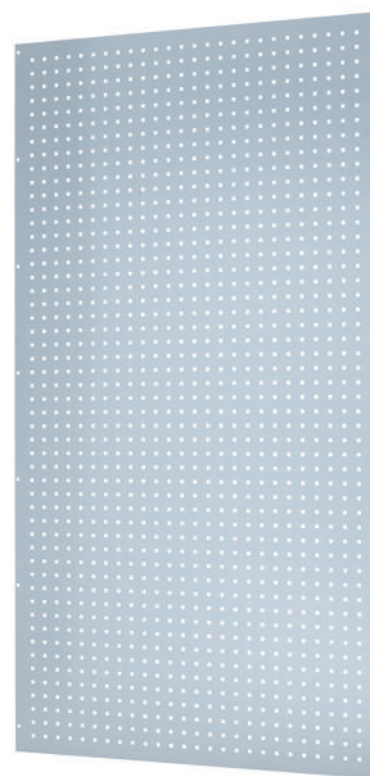
For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no. 		Art. no. 	
850	1	53.850.XXX		53.859.XXX	
1000	1	53.853.XXX		53.862.XXX	
1255	1	53.856.XXX		53.865.XXX	

H ↑ 2200 mm

For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no. 		Art. no. 	
850	1	53.851.XXX		53.860.XXX	
1000	1	53.854.XXX		53.863.XXX	
1255	1	53.857.XXX		53.866.XXX	

H ↑ 2500 mm

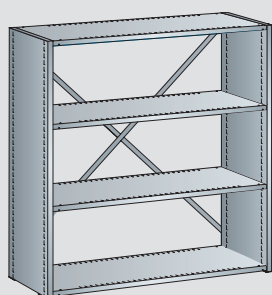
For shelf width mm	Number of parts	Basic unit		Add-on unit	
		Art. no. 		Art. no. 	
850	2 x 1250 mm	53.852.XXX		53.861.XXX	
1000	2 x 1250 mm	53.855.XXX		53.864.XXX	
1255	2 x 1250 mm	53.858.XXX		53.867.XXX	



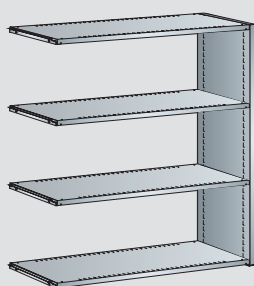
i Tip

Shelving planning

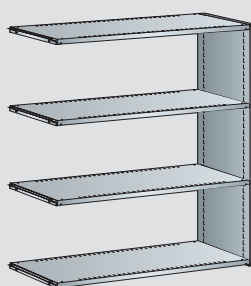
Shelving planning must provide for one basic unit and a random number of add-on units per shelving row.



Basic unit



Add-on units



Keyhole hooks
see page 450 ff

Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories


Centre dividers, base covers




Centre dividers

For the vertical subdivision of entire shelving sections. With recess at the front bottom for optional attachment of hinged and/or sliding doors. Slots are 25 mm apart for attaching the shelf supports. The top shelf must be selected so that it fits over the entire unit width from end to end. Specification: sheet steel. Colour: according to colour chart.


H ↑ 2000 mm Clear height 1975 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
310	30	300	53.868.XXX	
360	30	350	53.871.XXX	
410	30	400	53.874.XXX	
510	30	500	53.877.XXX	
610	30	600	53.880.XXX	

H ↑ 2200 mm Clear height 2175 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
310	30	300	53.869.XXX	
360	30	350	53.872.XXX	
410	30	400	53.875.XXX	
510	30	500	53.878.XXX	
610	30	600	53.881.XXX	

H ↑ 2500 mm Clear height 2475 mm

Depth mm	Width mm	For nominal depth mm	Art. no. 	
310	30	300	53.870.XXX	
360	30	350	53.873.XXX	
410	30	400	53.876.XXX	
510	30	500	53.879.XXX	
610	30	600	53.882.XXX	

Base covers

Fixed into the third lowest slots by means of shelf supports. Cannot be combined with hinged and sliding doors. Specification: sheet steel. Colour: black, NCS S 9000-N.





For shelf width mm	Height mm	Art. no.	
850	50	46.023.000	
1000	50	43.099.000	
1255	50	46.024.000	

Shelves for centre divider

Plain shelves, painted, for centre divider



Shelf supports included. Shelf thickness 25 mm. Specification: sheet steel. Colour: according to colour chart.

W→ 425 mm for shelf width 850 mm with centre divider



Depth mm		Number of strengtheners	Art. no. 	
300	100	0	53.883.XXX	
350	100	0	53.884.XXX	
400	100	0	53.885.XXX	
500	100	0	53.886.XXX	
600	100	0	53.887.XXX	



W→ 500 mm for shelf width 1000 mm with centre divider

Depth mm		Number of strengtheners	Art. no. 	
300	100	0	53.888.XXX	
350	100	0	53.889.XXX	
400	100	0	53.890.XXX	
500	100	0	53.891.XXX	
600	100	0	53.892.XXX	

W→ 627,5 mm for shelf width 1255 mm with centre divider

Depth mm		Number of strengtheners	Art. no. 	
300	100	0	53.893.XXX	
350	100	0	53.894.XXX	
400	100	0	53.895.XXX	
500	100	0	53.896.XXX	
600	100	0	53.897.XXX	

i Note

Use of base covers

Base covers must not be used if the shelf storage wall has hinged or sliding doors.



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories



Shelves



W → 850 mm

Plain shelves, painted


Shelf supports included. Shelf thickness 25 mm. Specification: sheet steel. Colour: according to colour chart.

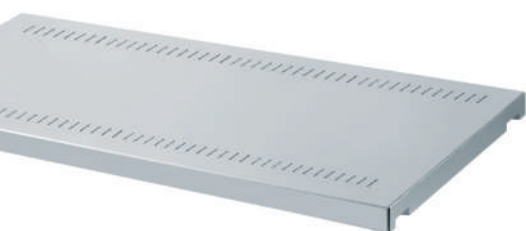
Depth mm	 kg	Number of strengtheners	Art. no. 	
300	90	0	46.087.XXX	
300	170	1	46.097.XXX	
350	90	0	46.088.XXX	
350	170	1	46.000.XXX	
400	90	0	46.089.XXX	
400	170	1	46.001.XXX	
500	50	0	46.090.XXX	
500	170	1	46.002.XXX	
500	240	2	46.101.XXX	
600	50	0	46.091.XXX	
600	170	1	46.043.XXX	
600	240	2	46.102.XXX	



Plain shelves, galvanised



Shelf supports included. Specification: sheet steel, galvanised.

Depth mm	 kg	Number of strengtheners	Art. no.	
350	90	0	43.244.000	
500	170	1	43.245.000	



Slotted shelves, painted

Shelf supports included. Specification: sheet steel. Slots 15 mm apart. Colour: according to colour chart.

Depth mm	 kg	Number of strengtheners	Art. no. 	
300	150	0	46.135.XXX	
300	230	1	46.137.XXX	
350	150	0	46.006.XXX	
350	230	1	46.138.XXX	
400	150	0	46.007.XXX	
400	230	1	46.139.XXX	
500	150	0	46.008.XXX	
500	230	1	46.140.XXX	
600	150	0	46.045.XXX	
600	230	1	46.141.XXX	



More information on successor products can be found [here](#).

W → 1000 mm

Plain shelves, painted

Shelf supports included. Shelf thickness 25 mm. Specification: sheet steel. Colour: according to colour chart.

Depth mm	kg	Number of strengtheners	Art. no.	
300	80	0	43.189.XXX	
300	160	1	43.192.XXX	
350	80	0	43.190.XXX	
350	160	1	43.193.XXX	
400	80	0	43.191.XXX	
400	160	1	43.194.XXX	
500	40	0	43.187.XXX	
500	160	1	43.195.XXX	
500	220	2	43.199.XXX	
600	40	0	43.188.XXX	
600	160	1	43.196.XXX	
600	220	2	43.200.XXX	



Plain shelves, galvanised

Shelf supports included. Specification: sheet steel, galvanised.

Depth mm	kg	Number of strengtheners	Art. no.	
350	80	0	43.038.000	
500	160	1	43.037.000	



Slotted shelves, painted

Shelf supports included. Specification: sheet steel. Slots 15 mm apart. Colour: according to colour chart.

Depth mm	kg	Number of strengtheners	Art. no.	
300	120	0	43.277.XXX	
300	200	1	43.282.XXX	
350	120	0	43.278.XXX	
350	200	1	43.283.XXX	
400	120	0	43.279.XXX	
400	200	1	43.284.XXX	
500	120	0	43.280.XXX	
500	200	1	43.285.XXX	
600	120	0	43.281.XXX	
600	200	1	43.286.XXX	



Shelving systems

Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories


Shelves



W → 1255 mm

Plain shelves, painted

Shelf supports included. Shelf thickness 25 mm. Specification: sheet steel. Colour: according to colour chart.

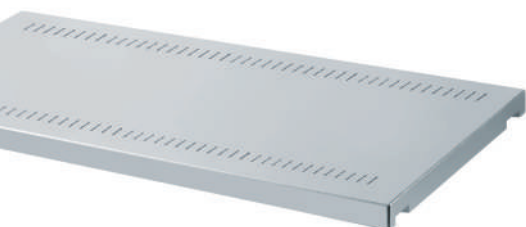
Depth mm	kg	Number of strengtheners	Art. no. 	
300	70	0	46.092.XXX	
300	140	1	46.098.XXX	
350	70	0	46.093.XXX	
350	140	1	46.003.XXX	
400	70	0	46.094.XXX	
400	140	1	46.004.XXX	
500	30	0	46.095.XXX	
500	140	1	46.005.XXX	
500	200	2	46.105.XXX	
600	30	0	46.096.XXX	
600	140	1	46.044.XXX	
600	200	2	46.106.XXX	



Plain shelves, galvanised


Shelf supports included. Specification: sheet steel, galvanised.

Depth mm	kg	Number of strengtheners	Art. no.	
350	70	0	43.334.000	
500	140	1	43.335.000	



Slotted shelves, painted

Shelf supports included. Specification: sheet steel. Slots 15 mm apart. Colour: according to colour chart.

Depth mm	kg	Number of strengtheners	Art. no. 	
300	90	0	46.136.XXX	
300	170	1	46.142.XXX	
350	90	0	46.009.XXX	
350	170	1	46.143.XXX	
400	90	0	46.010.XXX	
400	170	1	46.144.XXX	
500	90	0	46.011.XXX	
500	170	1	46.145.XXX	
600	90	0	46.046.XXX	
600	170	1	46.146.XXX	

Shelf accessories, drip trays

Shelf supports

Same shelf support for both shelf types. 4 pieces are required per shelf.

Designation	Specification	Art. no.	
Additional shelf supports	per piece	101.749.000	



Shelf front cover strips

Two shelf supports and fitting material included. Specification: sheet steel.

Colour: according to colour chart.

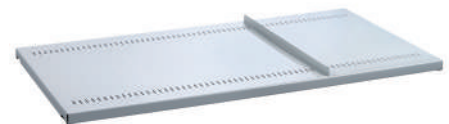
For shelf width mm	Height mm	Art. no.	
850	95	46.036.XXX	
1000	95	44.769.XXX	
1255	95	46.039.XXX	



Guide rails

For use of storage containers and shelf boxes in shelf storage walls. Guide rails along the sides can only be used with slotted shelves. Specification: sheet steel. Colour: light grey, RAL 7035.

For nominal depth mm	Usable depth mm	Height mm	Art. no.	
300	288	20	43.339.000	
350	338	20	43.340.000	
400	388	20	43.341.000	
500	488	20	43.342.000	
600	588	20	43.343.000	



Drip trays

Can be placed on 1000 mm wide shelves loosely. Also removable when hinged doors are used. Specification: sheet steel, galvanised surface. Material thickness: 3 mm. Welded liquid-tight. Designed according to Section 16 WHG (Water Resources Act) / StawaR (German directive on steel trays). The drip tray is leak tested and has a corresponding type plate as well as a test certificate.

Depth mm	Width mm	Height mm	Capacity in litres	Art. no.	
295	940	100	26	53.823.000	
345	940	100	32	53.828.000	
395	940	100	36	53.824.000	
495	940	100	45	53.825.000	
595	940	100	54	53.826.000	



Shelf storage walls

! **ATTENTION: discontinued product! Orders only on request.**

Shelving accessories

Dividers for shelves



Dividers for shelves

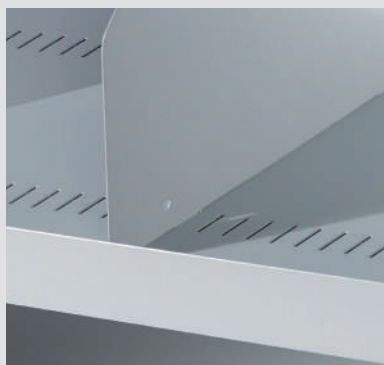
For subdividing slotted shelves. Specification: sheet steel. Colour: light grey, RAL 7035.

For nominal depth mm	Usable depth mm	Nominal height mm	Usable height mm	Art. no.	
300	288	100	95	100.447.000	
300	288	150	145	100.448.000	
300	288	200	195	100.449.000	
350	338	100	95	100.452.000	
350	338	150	145	100.453.000	
350	338	200	195	100.454.000	
400	388	100	95	100.465.000	
400	388	150	145	100.466.000	
400	388	200	195	100.467.000	
500	488	100	95	100.483.000	
500	488	150	145	100.484.000	
500	488	200	195	100.485.000	
600	588	100	95	100.493.000	
600	588	150	145	100.494.000	
600	588	200	195	100.495.000	

i Tip

Subdivision in 15 mm increments

The dividers for shelves and the shelf dividers can be adjusted horizontally in the 15 mm increments of the slotted shelves.



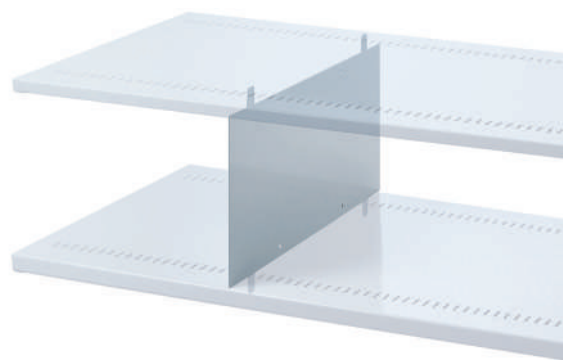
More information on successor products can be found here.

Shelf dividers for shelves

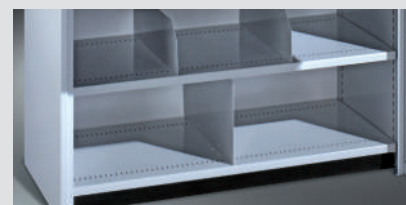
For subdividing slotted shelves. The height of the shelf dividers, inserted at the top and at the bottom, is determined by the shelf spacing. Specification: sheet steel. Colour: light grey, RAL 7035.

Clear shelf spacing = shelf divider height.

For nominal depth mm	Usable depth mm	Height mm	Art. no.	
300	288	250	100.574.000	
300	288	300	100.576.000	
300	288	325	100.577.000	
300	288	350	100.578.000	
300	288	400	100.580.000	
350	338	250	100.594.000	
350	338	300	100.596.000	
350	338	325	100.597.000	
350	338	350	100.598.000	
350	338	400	100.600.000	
400	388	250	100.614.000	
400	388	300	100.616.000	
400	388	325	100.617.000	
400	388	350	100.618.000	
400	388	400	100.620.000	
500	488	250	100.655.000	
500	488	300	100.658.000	
500	488	350	100.661.000	
500	488	400	100.664.000	
600	588	250	100.702.000	
600	588	300	100.704.000	
600	588	350	100.706.000	
600	588	400	100.708.000	



i Tip



Shelf dividers

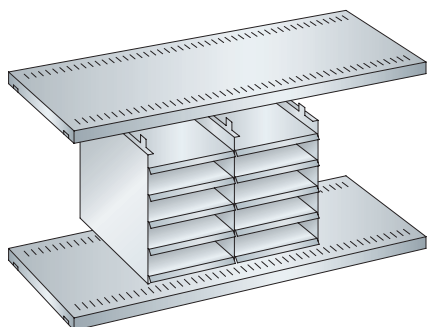
When shelf dividers are used, the distance between the shelves must be 25 mm greater than the shelf divider height.

Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories

Sliding tray units



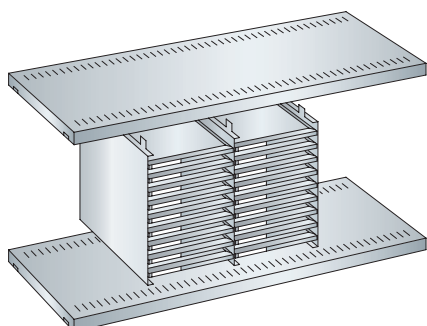
Sliding tray units

The outer and centre dividers are fitted with guide rails on the sides to accommodate the sliding trays.
Specification: panels sheet steel, painted. Colour: grey, NCS S 2502-R. Sliding trays and sub-dividers made of anti-static ABS plastic. Colour: grey, NCS S 2502-R.

For DIN A4

Height between the shelves = 325 mm, equivalent to 5 compartments. Suitable for shelving depth 350 mm.
Sliding tray A4 format, without subdivision option.

Separate components	Width mm	Depth mm	Height mm	Art. no.	
Outer panel left or right	-	350	315	20.128.000	
Centre divider	-	350	315	20.129.000	
Sliding tray for A4 format	220	340	34	20.130.000	
Self-adhesive labels, 10 x 150 mm (10 pieces)	-	-	-	20.131.000	



For DIN C4

Height between the shelves = 325 mm, equivalent to 9 compartments. Suitable for shelving depth 350 mm.
C4 format sliding trays, can be subdivided into C5 and C6 format.

Separate components	Width mm	Depth mm	Height mm	Art. no.	
Outer panel left or right	-	350	315	20.128.000	
Centre divider	-	350	315	20.129.000	
Sliding tray for C4 format	234	340	34	20.132.000	
Sub-divider for C5 and C6 format	-	-	-	20.133.000	
Label holder for the sliding tray	-	-	-	20.134.000	
Sheet of paper with 9 strips, white	-	-	-	20.135.000	

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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:


www.lista.com



Clothes rails and coat hooks

Clothes rails


The clothes rail is fitted separately from the shelves by means of crossbar plates which are attached to the side panel with shelf supports. Shelf supports included. Specification: Rail made of chrome steel, Ø 27 mm, crossbars made of sheet steel. Load capacity: 50 kg. Colour of the crossbars: according to colour chart.

Width mm	Depth mm	Art. no. 	
850	400	53.907.XXX	
850	500	53.908.XXX	
850	600	53.909.XXX	
1000	400	53.910.XXX	
1000	500	53.911.XXX	
1000	600	53.912.XXX	
1255	400	53.913.XXX	
1255	500	53.914.XXX	
1255	600	53.915.XXX	



Clothes rails for shelving with centre divider

The clothes rail is fitted separately from the shelves by means of crossbar plates which are attached to the side panel with shelf supports. Shelf supports included. Specification: Rail made of chrome steel, Ø 27 mm, crossbars made of sheet steel. Load capacity: 50 kg. Colour of the crossbars: according to colour chart.

Width mm	Depth mm	For unit width mm with divider	Art. no. 	
425	400	850	53.898.XXX	
425	500	850	53.899.XXX	
425	600	850	53.900.XXX	
500	400	1000	53.901.XXX	
500	500	1000	53.902.XXX	
500	600	1000	53.903.XXX	
627,5	400	1255	53.904.XXX	
627,5	500	1255	53.905.XXX	
627,5	600	1255	53.906.XXX	

Coat hook

Coat hook for chrome steel clothes rail, Ø 27 mm, galvanised.

Designation	Specification	Art. no.	
Coat hook for clothes rail	per piece	53.916.000	



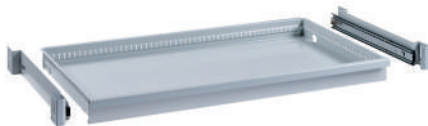
Shelf storage walls

! **ATTENTION: discontinued product! Orders only on request.**

Lista units

54 x 27 E

Shelving accessories Drawers





Drawers 54 x 27 E

Drawers for fitting into the units. Installation of drawers is possible at any time. Drawer load capacity with evenly distributed load. Pre-fitted full extensions and fitting material included. Specification: solid-walled steel construction. Drawer colour: similar to light grey, RAL 7035. Colour: according to colour chart.

Attention: single units to be fitted with drawers must be anchored according to the assembly instructions.

D  **500 mm** for shelving depth **W**  **1000 mm** Shelving width

Front height mm	Usable height mm	Usable width mm	Usable depth mm	 kg	Art. no. 	
75	60	918	459	50	55.172.XXX	
100	83	918	459	50	55.173.XXX	
150	133	918	459	50	55.174.XXX	

Drawer safety catch

To be used when the shelf storage wall is used as a sliding shelf unit.

Designation	Art. no.	
Drawer safety catch	13.026.000	

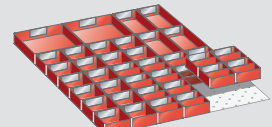
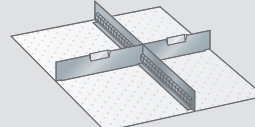
Tip


Matching partition and labelling material

Matching partition and labelling material for the respective drawer (e.g. troughs, plastic boxes, dividers or self-adhesive labels) can be found on page 716.

Please use the corresponding Lista unit **54 x 27 E** as a guide.

18 x 27 E 27 x 27 E 36 x 27 E **54 x 27 E** 18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E



 For partition material 54 x 27 E and labelling system see page 706 ff

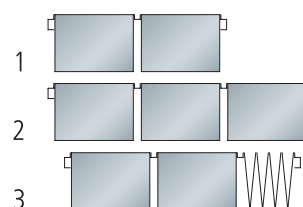
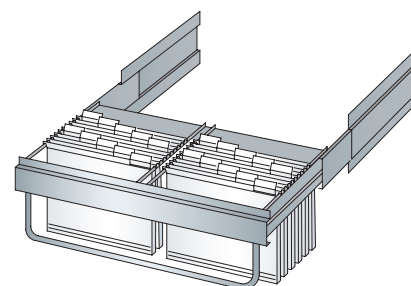


Filing and storage systems

Pull-out suspension filing frames

Fit A4 suspension files. The centre stay is continuously adjustable for other formats. The maximum load capacity is 60 kg. Fastening material included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

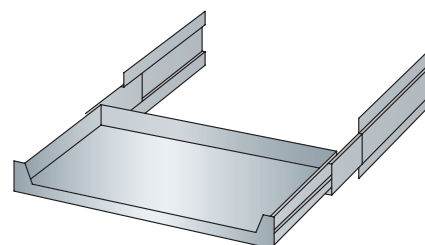
Unit width mm	For shelf depth mm	Picture	Number of centre stays	Art. no.	
850	350	1	2	35.100.000	
1000	350	3	2	32.350.000	
1255	350	2	3	35.101.000	
850	400	1	2	35.102.000	
1000	400	3	2	32.361.000	
1255	400	2	3	35.103.000	
850	500	1	2	35.104.000	
1000	500	3	2	32.369.000	
1255	500	2	3	35.105.000	



Pull-out shelves

With full extension. The maximum load capacity is 50 kg. Fastening material included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

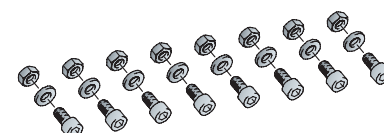
Unit width mm	For shelving depth mm	Usable width mm	Usable depth mm	Art. no.	
850	350	680	337	35.109.000	
1000	350	875	337	32.723.000	
1255	350	1040	337	35.110.000	
850	400	680	337	35.111.000	
1000	400	875	337	32.713.000	
1255	400	1040	337	35.112.000	
850	500	680	437	35.113.000	
1000	500	875	437	32.718.000	
1255	500	1040	437	35.114.000	



Fastening material

1 set per extension frame.

Designation	Art. no.	
Inner panel on either side	750.260.000	



Pull-out suspension filing frame latch

1 set per extension frame for sliding and mobile shelf units.

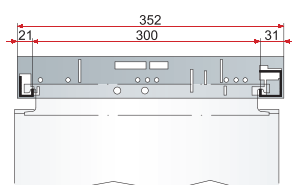
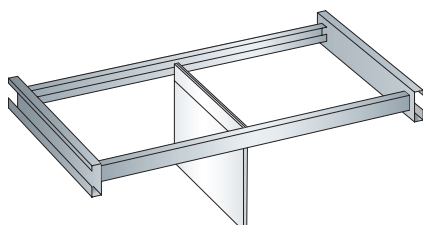
Designation	Art. no.	
Pull-out suspension filing frame latch	727.176.000	

Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Shelving accessories

Filing and storage systems



Lateral profile C700.01

For storage system: Class-O-Rama 2, Datox EDP file and Accodata suspension rail 50085.

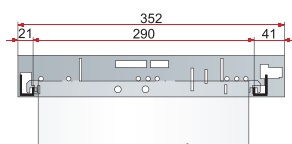
One set of shelf supports included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

Unit width mm	For shelving depth mm	Art. no.	
850	350	35.124.000	
1000	350	32.402.000	
1255	350	35.125.000	
850	400	35.126.000	
1000	400	32.411.000	
1255	400	35.127.000	
850	500	35.128.000	
1000	500	32.420.000	
1255	500	35.129.000	

Lateral profile C700.11

For storage system: Accodata 5006, Slim Control, Voko and Elba DIN A4 suspension files.

One set of shelf supports included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

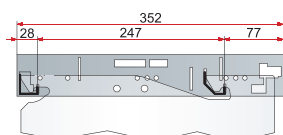


Unit width mm	For shelving depth mm	Art. no.	
850	350	35.137.000	
1000	350	32.517.000	
1255	350	35.138.000	
850	400	35.139.000	
1000	400	32.526.000	
1255	400	35.140.000	
850	500	35.141.000	
1000	500	32.535.000	
1255	500	35.142.000	

Lateral profile C700.16

For storage system: Vetro lateral file A4 landscape, (985 x 450 A4 lateral and folio).

One set of shelf supports included. Specification: sheet steel. Colour: grey, NCS S 2502-R.



Unit width mm	For shelving depth mm	Art. no.	
850	350	35.143.000	
1000	350	32.559.000	
1255	350	35.144.000	
850	400	35.145.000	
1000	400	32.568.000	
1255	400	35.146.000	
850	500	35.147.000	
1000	500	32.578.000	
1255	500	35.148.000	

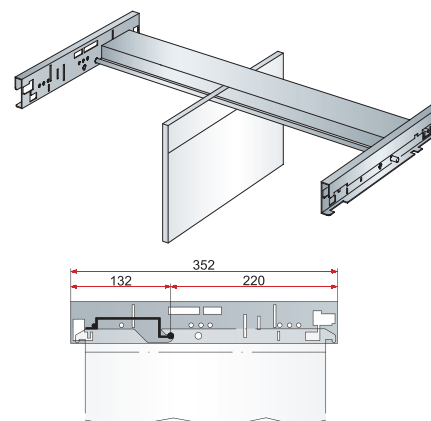


More information on successor products can be found here.

Lateral profile C700.02

For storage system: Docu-Mate (Wright line) cassettes, print-out files and suspension files, tape-seal rings such as IBM, Nashua, Wright-line types, etc. One set of shelf supports included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

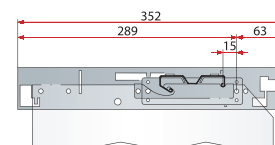
Unit width mm	For shelving depth mm	Art. no.	
850	350	35.130.000	
1000	350	32.424.000	
1255	350	35.131.000	
850	400	35.132.000	
1000	400	32.433.000	
1255	400	35.133.000	
850	500	35.134.000	
1000	500	32.442.000	
1255	500	35.135.000	



Lateral profile C700.17

For storage system: Datox EDP files, Monopendex suspension frames and files, ELBA centre point suspension files 91460, Leitz and Eichner suspension files. One set of shelf supports included. Specification: sheet steel. Colour: grey, NCS S 2502-R.

Unit width mm	For shelving depth mm	Art. no.	
850	350	35.149.000	
1000	350	32.581.000	
1255	350	35.150.000	
850	400	35.151.000	
1000	400	32.590.000	
1255	400	35.152.000	
850	500	35.153.000	
1000	500	32.599.000	
1255	500	35.154.000	



i Tip

Pull-out suspension and lateral filing frames

It is important to know the storage system in order to determine the suitable pull-out suspension and lateral filing frames.



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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

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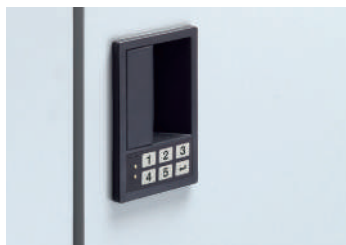
Shelf storage walls

! ATTENTION: discontinued product! Orders only on request.

Hinged or sliding doors with Key Lock or Code Lock locking systems



Key Lock for hinged doors
Standard closure with clasp lock.



Code Lock for hinged doors
Electronic locking system per number code.

Hinged doors

Hinged with a 2-point bar lock with a recess for a clasp lock (must be ordered separately). The hinged doors can be fitted on all shelf units later. Specification: sheet steel. Colour: according to colour chart.

Shelving depth with hinged door = Side panel depth + 30 mm



For shelf width

mm

850

1000

1255

Art. no.

Art. no.

Art. no.



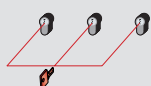
Key Lock

2 doors* **excluding lock**
Separately lockable



● Lock (random number)

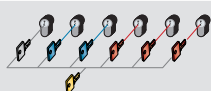
2 doors* **excluding lock**
Simultaneously lockable



+ Lock 2C____ (number according to choice)

For off-the-shelf locking systems with pre-defined number see below**

2 doors* **excluding lock**
Master key system



+ Lock for master key system

● Master key (registered system)



H mm

Hinged doors

2000

45.445.XXX

45.449.XXX

45.453.XXX

2200

45.446.XXX

45.450.XXX

45.454.XXX

2500

45.486.XXX

45.487.XXX

45.488.XXX

-

49.060.000

49.060.000

49.060.000

2000

45.445.XXX

45.449.XXX

45.453.XXX

2200

45.446.XXX

45.450.XXX

45.454.XXX

2500

45.486.XXX

45.487.XXX

45.488.XXX

-

49.067.000

49.067.000

49.067.000

2000

45.445.XXX

45.449.XXX

45.453.XXX

2200

45.446.XXX

45.450.XXX

45.454.XXX

2500

45.486.XXX

45.487.XXX

45.488.XXX

-

49.068.000

49.068.000

49.068.000

-

20.040.000

20.040.000

20.040.000



Hinged door set for Code Lock

2 doors **excluding lock**

2000

45.445.XXX

45.449.XXX

45.453.XXX

2200

45.446.XXX

45.450.XXX

45.454.XXX

2500

45.486.XXX

45.487.XXX

45.488.XXX

-

49.070.000

49.070.000

49.070.000

+ Please state the existing cylinder number for repeat orders

● Required for operation

* One door for sliding door end



**For colour information
see fold-out**

Colours

Shelving systems in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



More information on successor products can be found here.

Sliding doors

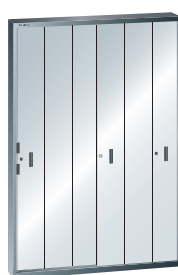
Two shelving sections respectively are closed with one sliding door front assembly. Running smoothly and quietly on castors: in a runner and guide rail which are fastened to the side frame at the bottom and/or at the top. Lockable with a lock-down cylinder lock. The lock must be ordered separately. The doors can be opened so that one entire shelving unit is freely accessible. The sliding doors can also be mounted later. Specification: sheet steel. Colour: according to colour chart. Shelving depth with sliding door = Side panel depth + 105 mm.



Key Lock for sliding doors
Standard closure with cylinder lock.

Sliding door end

The sliding door end closes one shelving unit when an odd number of shelving units (from 3 units) are to be equipped with sliding doors. Running smoothly and quietly on castors: in a runner and guide rail which are fastened to the side frame at the bottom and/or the top. The door can be opened so that one entire shelving unit is freely accessible. Specification: sheet steel. Colours: according to colour chart.



2 x 850

2 x 1000

2 x 1255

850

1000

1255

Art. no.

Art. no.

Art. no.

Art. no.

Art. no.

Art. no.

Sliding doors

45.456.XXX	45.459.XXX	45.462.XXX
45.457.XXX	45.460.XXX	45.463.XXX
45.458.XXX	45.461.XXX	45.464.XXX
55.438.000	55.438.000	55.438.000
45.456.XXX	45.459.XXX	45.462.XXX
45.457.XXX	45.460.XXX	45.463.XXX
45.458.XXX	45.461.XXX	45.464.XXX
55.439.000	55.439.000	55.439.000

45.456.XXX	45.459.XXX	45.462.XXX
45.457.XXX	45.460.XXX	45.463.XXX
45.458.XXX	45.461.XXX	45.464.XXX
55.440.000	55.440.000	55.440.000
20.040.000	20.040.000	20.040.000

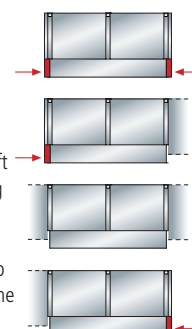
Sliding door end

45.163.XXX	45.166.XXX	45.169.XXX
45.164.XXX	45.167.XXX	45.170.XXX
45.165.XXX	45.168.XXX	45.171.XXX

Cover for sliding doors

Can be used in conjunction with side panel covers on the left or on the right. Specification: sheet steel. Colours: according to the colour chart.

Attention: the lockable door must always be on the right. Hinged and sliding doors cannot be mounted directly next to one another. The sliding door end must not be wider than the basic units.



** Locking system 2C with pre-defined number

In stock	Art. no.	Art. no.
	For hinged doors	For sliding doors
Lock 2C 1	49.061.000	55.465.000
Lock 2C 2	49.062.000	55.466.000
Lock 2C 3	49.063.000	55.467.000
Lock 2C 4	49.064.000	55.468.000
Lock 2C 5	49.065.000	55.469.000
Lock 2C 6	49.066.000	55.670.000

For height mm	Depth mm	Art. no.
2000	105	45.483.XXX
2200	105	45.484.XXX
2500	105	45.485.XXX



For locking systems
see page 24



Sliding shelf units

Economical space-saving marvel

Storerooms in archives, in trade and industry, in the office and in the workshop are always too small. The sliding shelf unit provides double the storage space. The principle is simple: the individual shelf units are pushed together and opened only where something needs to be taken out. The individual components of the shelf unit roll smoothly on rails. The sliding shelf unit is easy to operate even when it is fully loaded. If the sliding shelf unit is located in a freely accessible room, it can be secured by a robust central locking system with a cylinder lock.



Shelves, dividers and archiving inserts provide an optimum solution for every inventory type and enable optimum use of every centimetre of space.

i Benefits

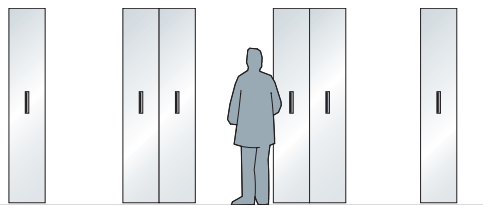
- Optimum use of space and perfect handling
- Can be assembled without damaging the floor – also on carpeting in domestic applications
- Load capacity of 80-150 kg per shelf
- Simple assembly
- Optimum solution for every inventory type
- With integrated levelling screws
- Can be levelled even when loaded
- Floor boards with non-slip coating



The sliding shelf units are easy to assemble and offer perfect, quiet handling. They create space where there is actually none.



The solution for small rooms



Use of space with fixed shelf units



Use of space with Lista sliding shelf unit

**Space savings
of up to 60%**

Fewer service aisles

Instead of many space-consuming service aisles between the fixed shelf units, one single aisle provides access to all shelf units. Fixed shelf units are only needed for simultaneous access to the stored items; Aisles between each shelf unit are simply uneconomical.

Since the demountable system does not require any free space laterally for assembly, a building recess can be fully used.

Sliding shelf units

Sliding shelf modules

10
Years
Guarantee

**80 to
150**

300



i Features

- Available in different sizes, based on the shelf sizes with a width of 850 mm or 1000 mm and a depth of 350 mm
- Shelves painted light grey, RAL 7035
- The height is 1895 mm for all specifications
- Can also be extended later as required with add-on modules
- High flexibility in the cabinet interior thanks to various fittings

Scope of delivery

Base module:

- 1 single cabinet, free-standing, with rear panel, without handle
- 1 double cabinet, mobile, with diagonal brace or rear panel, with two handles
- 1 single cabinet, mobile, with rear panel, with handle
- 1 central locking mechanism
- 2 dust seals
- 4 label holders, DIN A5

Add-on module:

- 1 double cabinet, mobile, with diagonal brace or rear panel, with two handles
- 1 dust seal
- 2 label holders, DIN A5
- 1 base

Planning note

Dividers and shelf dividers can be used only in slotted shelves! Plain shelves, which do not allow the use of dividers (base plate) and shelf dividers (base plate and cover), are always used for base plates and covers for structural reasons.

Colours

Shelving systems in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information
see fold-out



Shelves, dividers and shelf front cover strips

The shelves feature a load capacity of 80 or 150 kg. The shelves are available in a plain specification or with rows of slots for subdivision with dividers. Shelf front cover strips can be installed to enable you to store loose material neatly and tidily.



Sliding tray units and pull-out suspension file frames

For perfect storage of A4 or C4 documents, transparent sheets, etc. in sliding tray units. Pull-out suspension filing frames can be integrated inside a shelf unit.



Simple assembly

The sliding shelf unit is supplied dis-assembled in packaging units. Thanks to the clever design of the complete system, the sliding shelf unit can be assembled in a short time. Clearly and coherently structured assembly instructions are enclosed with every delivery.

Base modules and add-on modules

For shelf size 850 x 350 mm (W x D)

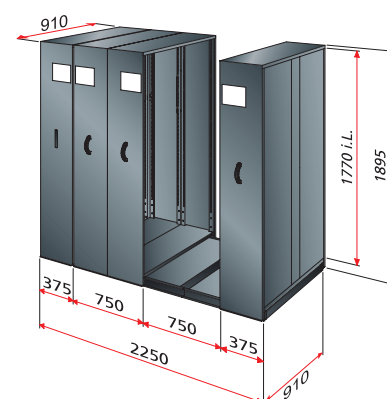
H **1895 mm**

W **910 mm** For shelf width 850 mm, with locking mechanism

Base module complete, double cabinet with diagonal brace

Total depth mm	Unladen weight kg	Equipment	Art. no.	
2250	190	Without installations, empty	48.327.XXX	
2250	230	With 16 shelves plain, light grey, RAL 7035	48.329.XXX	
2250	245	With 16 shelves slotted, light grey, RAL 7035	48.330.XXX	

Planning dimensions



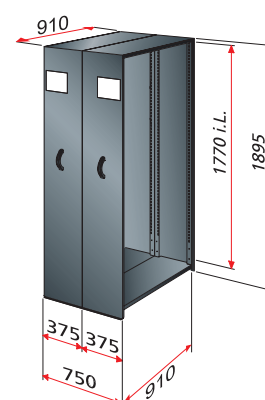
Base module complete, double cabinet with rear panel

Total depth mm	Unladen weight kg	Equipment	Art. no.	
2250	255	Without installations, empty	48.331.XXX	
2250	295	With 16 shelves plain, light grey, RAL 7035	48.333.XXX	
2250	310	With 16 shelves slotted, light grey, RAL 7035	48.334.XXX	



Add-on module complete, double cabinet with diagonal brace

Total depth mm	Unladen weight kg	Equipment	Art. no.	
750	98	Without installations, empty	48.335.XXX	
750	118	With 8 shelves plain, light grey, RAL 7035.	48.337.XXX	
750	126	With 8 shelves slotted, light grey, RAL 7035.	48.338.XXX	



Add-on module complete, double cabinet with rear panel

Total depth mm	Unladen weight kg	Equipment	Art. no.	
750	118	Without installations, empty	48.339.XXX	
750	138	With 8 shelves plain, light grey, RAL 7035.	48.341.XXX	
750	146	With 8 shelves slotted, light grey, RAL 7035.	48.342.XXX	



Sliding shelf units

Base modules and add-on modules

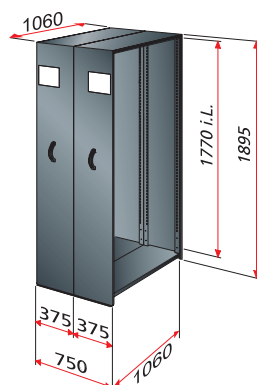
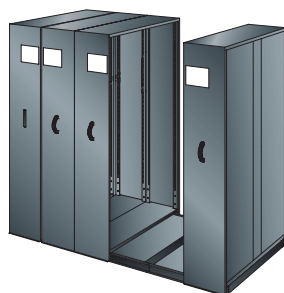
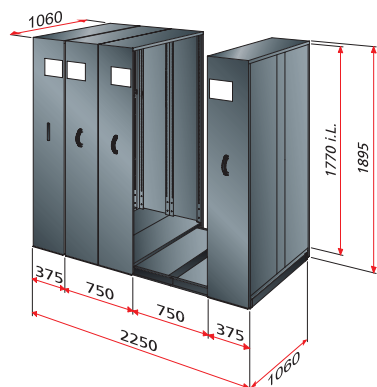
For shelf size 1000 x 350 mm (W x D)

H  **1895 mm**


W  **1060 mm**

For shelf width 1000 mm, with locking mechanism


Planning dimensions




Base module complete, double cabinet with diagonal brace

Total depth mm	Unladen weight kg	Equipment	Art. no. 	
2250	210	Without installations, empty	48.311.XXX	
2250	260	With 16 shelves plain, light grey, RAL 7035.	48.313.XXX	
2250	280	With 16 shelves slotted, light grey, RAL 7035.	48.314.XXX	


Base module complete, double cabinet with rear panel

Total depth mm	Unladen weight kg	Equipment	Art. no. 	
2250	275	Without installations, empty	48.315.XXX	
2250	325	With 16 shelves plain, light grey, RAL 7035.	48.317.XXX	
2250	345	With 16 shelves slotted, light grey, RAL 7035.	48.318.XXX	

Add-on module complete, double cabinet with diagonal brace

Total depth mm	Unladen weight kg	Equipment	Art. no. 	
750	105	Without installations, empty	48.319.XXX	
750	130	With 8 shelves plain, light grey, RAL 7035.	48.321.XXX	
750	140	With 8 shelves slotted, light grey, RAL 7035.	48.322.XXX	

Add-on module complete, double cabinet with rear panel

Total depth mm	Unladen weight kg	Equipment	Art. no. 	
750	126	Without installations, empty	48.323.XXX	
750	151	With 8 shelves plain, light grey, RAL 7035.	48.325.XXX	
750	161	With 8 shelves slotted, light grey, RAL 7035.	48.326.XXX	



Shelving accessories

Shelves, dividers and shelf front cover strips


Shelves

Including 4 shelf supports. Shelf thickness 25 mm. Colour: according to colour chart.

W → 850 mm	For 910 mm wide housing
-------------------	-------------------------

Depth mm	Specification	kg	Art. no. 	
350	Sheet steel plain, galvanised	90	43.244.000	
350	Sheet steel plain, painted	90	46.088.XXX	
350	Sheet steel slotted, painted	150	46.006.XXX	

W → 1000 mm	For 1060 mm wide housing
--------------------	--------------------------

Depth mm	Specification	kg	Art. no. 	
350	Sheet steel plain, galvanised	80	43.038.000	
350	Sheet steel plain, painted	80	43.190.XXX	
350	Sheet steel slotted, painted	120	43.278.XXX	

Dividers

The height of the dividers is independent of the shelf spacing. Specification: sheet steel. Colour: light grey, RAL 7035.

Nominal depth mm	Usable depth mm	Nominal height mm	Usable height mm	Art. no.	
350	338	100	95	100.452.000	
350	338	150	145	100.453.000	


Shelf dividers

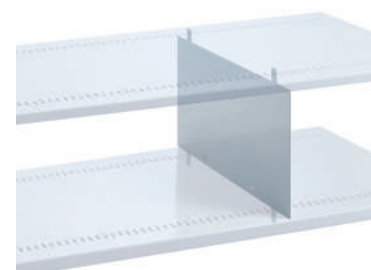
For subdividing slotted shelves. The height of the shelf dividers, inserted at the top and at the bottom, is determined by the shelf spacing. Specification: sheet steel. Colour: light grey, RAL 7035. Clear shelf spacing = shelf divider height.

Nominal depth mm	Usable depth mm	Height mm	Art. no.	
350	338	300	100.596.000	
350	338	325	100.597.000	
350	338	350	100.598.000	

Shelf front cover strips

Two shelf supports and fitting material included. Specification: sheet steel. Colour: according to colour chart.

For shelf width mm	Height mm	Art. no. 	
850	95	46.036.XXX	
1000	95	44.769.XXX	



Shelving accessories

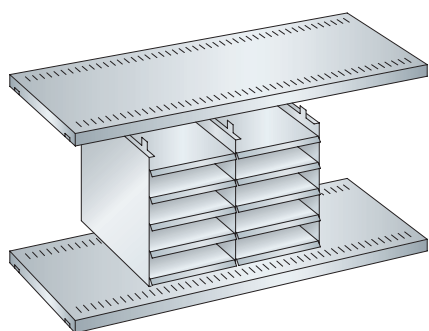
Sliding tray units

Sliding tray units

The outer dividers and dividers are fitted with guide rails on the sides to accommodate the sliding trays.

Specification: panels sheet steel, painted. Colour: grey, NCS S 2502-R.

Sliding trays and sub-dividers made of anti-static ABS plastic. Colour: grey, NCS S 2502-R.

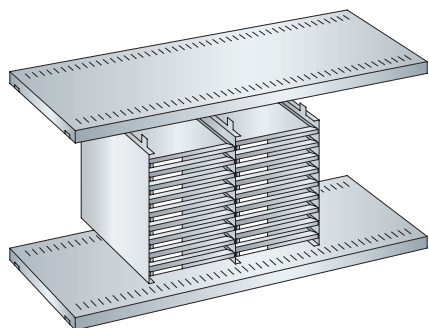


For DIN A4

Height between the shelves = 325 mm, equivalent to 5 compartments. Suitable for shelf depth 350 mm.

Sliding tray A4 format, without subdivision option.

Separate components	Width mm	Depth mm	Height mm	Art. no.	
Outer panel left or right	-	350	315	20.128.000	
Centre divider	-	350	315	20.129.000	
Sliding tray for A4 format	220	340	34	20.130.000	
Self-adhesive labels, 10 x 150 mm (10 pieces)	-	-	-	20.131.000	



For DIN C4

Height between the shelves = 325 mm, equivalent to 9 compartments. Suitable for shelf depth 350 mm.

C4 format sliding trays, can be subdivided into C5 and C6 format.

Separate components	Width mm	Depth mm	Height mm	Art. no.	
Outer panel left or right	-	350	315	20.128.000	
Centre divider	-	350	315	20.129.000	
Sliding tray for C4 format	234	340	34	20.132.000	
Sub-divider for C5 and C6 format	-	-	-	20.133.000	
Label holder for the sliding tray	-	-	-	20.134.000	
Sheet of paper with 9 strips, white	-	-	-	20.135.000	

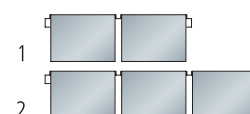
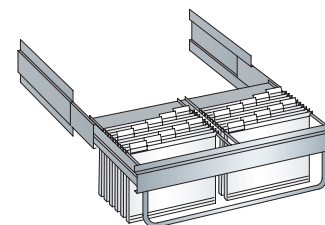


Pull-out suspension filing frames, accessories

Pull-out suspension filing frames

Fit A4 suspension files. The centre stays are continuously adjustable for other formats.
The maximum load capacity is 60 kg. Fastening material included. Specification: sheet steel.
Colour: grey, NCS S 2502-R.

Unit width mm	For shelf depth mm	Picture	Number of centre stays	Art. no.	
850	350	1	2	48.416.000	
1000	350	2	2	48.417.000	



Fastening material

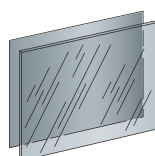
One set per extension frame.

Designation	Art. no.	
Inner panel on either side	750.260.000	

Pull-out suspension filing frame latch

1 set per extension frame.

Designation	Art. no.	
Pull-out suspension filing frame latch	727.176.000	



Handle

Screws included.

Specification	Art. no.	
Black plastic	48.398.000	



Label holder

Acrylic. Self-adhesive strips and paper included.

Format	Art. no.	
DIN A5 landscape	48.410.000	

Cover panel

To cover the handle holes.

Specification	Art. no.	
Black plastic	48.411.000	



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com





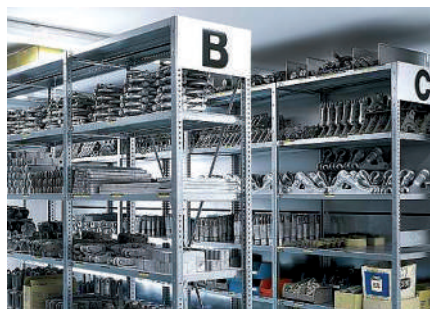
ATTENTION: discontinued product! Orders only on request.



Shelving systems

Stable construction, simple assembly

Shelving systems in classical unit widths of 1000 or 1300 mm are suitable for every application, for every inventory type and for every kind of storage organisation. The system meets every requirement – from a simple unit with shelves up to a completely equipped storage facility with supplements. Thanks to its shelving system with plug-together assembly, Lista has the perfect solution to challenging space issues.



Double-stacking option

The non-screwed, plug-together assembly of all the basic components allows simple and fast installation, even for a double-stack set-up. This gives you double the space utilisation of a comparable single-stack layout.



Benefits

- For storing both small and large parts
- Access protection thanks to side and rear panels
- Rear, side and intermediate gratings ensure optimum ventilation
- Can be locked by hinged and sliding doors
- Load capacity of 100-400 kg per shelf and up to 2800 kg per shelving unit
- High flexibility thanks to a wide range of fitting options and partition material
- Multi-stack systems possible
- Simple retrofitting and fast assembly
- Can be extended later



The shelving systems can be extended almost endlessly. Whether in a single- or double-stack layout, shelving systems are a stable and space-saving storage option.



Shelving systems



Colours

Shelving systems in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information see fold-out



Shelving systems

! **ATTENTION: discontinued product! Orders only on request.**

Stability and flexibility

Sophisticated design



Shelf supports

The basis of the shelving system is a pair of shelf supports with a maximum load capacity of 2800 kg. High stability is ensured by six edge turns.



Horizontal braces

Combined with the shelf supports, the horizontal braces form the side frame.



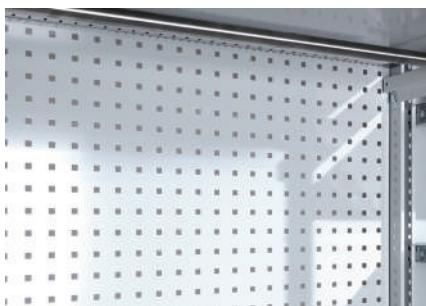
Side panel covers

The side panel cover is used as a plain filler panel to cover the open side frame and can be attached without any screws.



Rear gratings

The grating is the optimum solution for preventing access and ensuring transparency at the same time.



Rear panel, perforated

Provides high stability and enables storage of tools on the back of the unit.



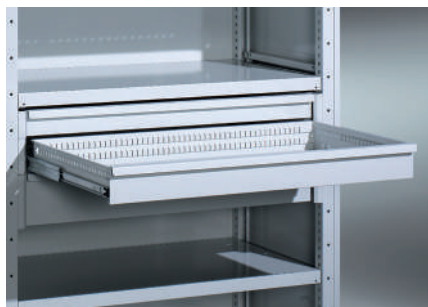
Organising rail

The crossbars enable vertical storage of materials.



More information on successor products can be found [here](#).

Equipped to meet your needs



Drawers

The smooth-running drawers with full extension are the optimum storage area for small parts. Available only for units with the dimensions 1000 x 500 mm (W x D).



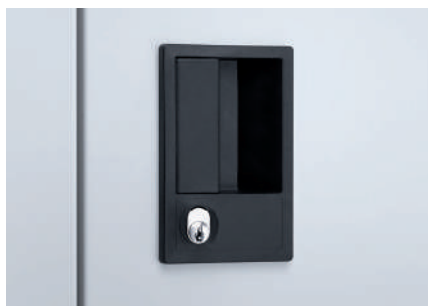
Shelves and dividers

The shelves feature load capacities ranging from 100 to 400 kg. The shelves are available with rows of slots for subdivision with dividers.



Shelf front cover strips and drip trays

Shelf front cover strips or drip trays can be installed to enable you to store and arrange loose material and liquids tidily and neatly.



Hinged doors

Hinged or sliding doors can be installed on the front to provide reliable access and dust protection. Hinged doors are equipped with a clasp lock and safety cylinder or Code Lock.



Sliding doors

The sliding doors are the optimum solution for tight spaces and come with a lock-down cylinder lock as standard.

Two stacks, double storage area

Full utilisation of the height of the room is also possible with double-stack shelving systems in 1000 and 1300 unit widths. This gives you double the space utilisation of a comparable single-stack layout. The non-screwed, plug-together assembly of all the

basic components allows simple and fast installation, even for a double-stack set-up. An extension unit is fitted to the bottom shelf supports, extending them upwards. The specified dimensions of the shelving systems – unit widths, shelving depths, support heights

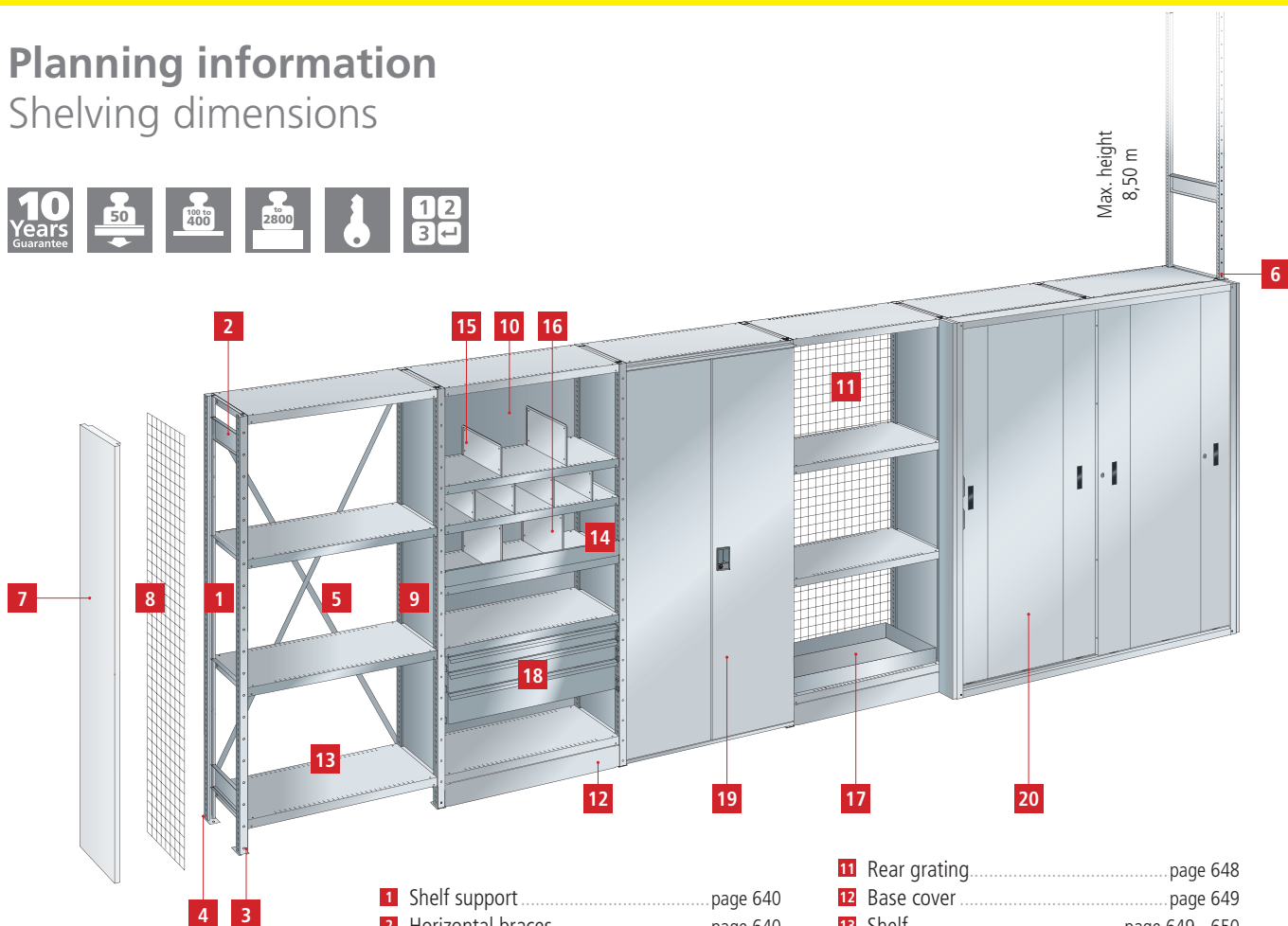
and the regulation dimensions for main and secondary alleys – provide the dimensions of your shelving system. In addition Lista offers a complete planning and installation service on request.

Shelving systems

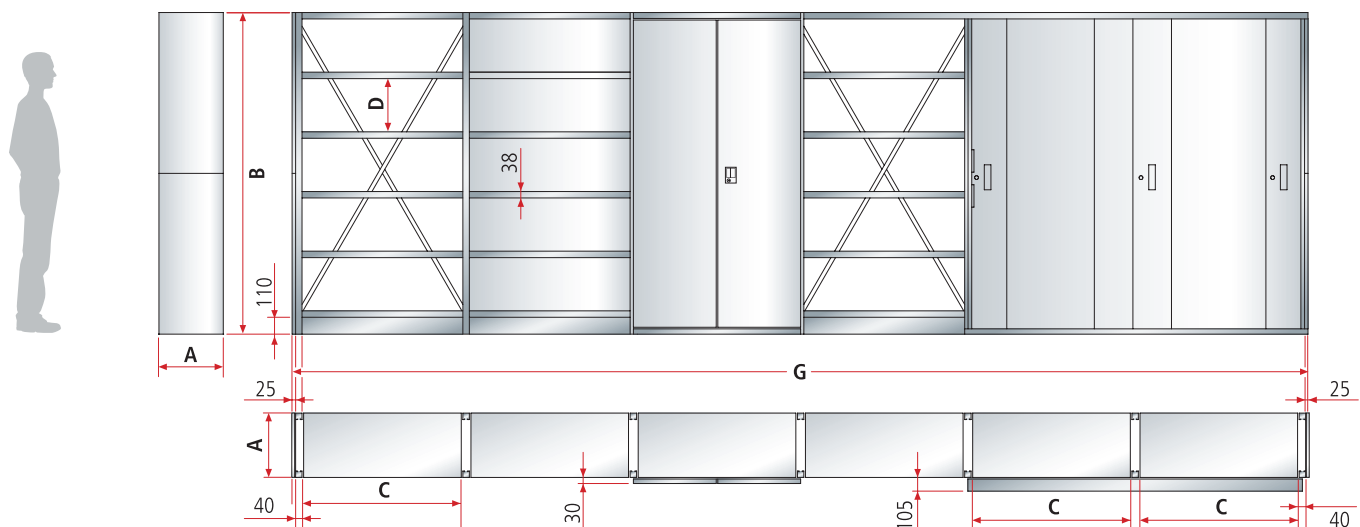
! ATTENTION: discontinued product! Orders only on request.

Planning information

Shelving dimensions



1 Shelf support	page 640	11 Rear grating	page 648
2 Horizontal braces	page 640	12 Base cover	page 649
3 Levelling plates	page 641	13 Shelf	page 649–650
4 Floor anchoring	page 641	14 Shelf front cover strip	page 652
5 Diagonal brace	page 641	15 Divider	page 652
6 Extension unit	page 641	16 Shelf divider	page 652
7 Side panel cover	page 642	17 Drip tray	page 653
8 Grating cover	page 643	18 Drawer	page 655
9 Partition	page 644	19 Hinged door	page 656
10 Rear panel	page 646	20 Sliding door	page 656
		■ Brackets/crossbars	page 653




A = Shelving depth
B = Shelving height

C = Shelving width
D = Clear height

G = Number of shelf installation widths + number of shelf support widths 40 mm (+ side panel covers 25 mm)
Example: 6 x 1000 mm + 7 x 40 mm + 2 x 25 mm = 6,330 mm

More information on successor products can be found here.

Shelving depths (A)


D  Nominal dimensions mm	300	400	500	600	800
With hinged doors	331	431	537	637	837
With sliding doors	406	506	612	712	912
With side panel cover	301	401	507	607	807

Usable depths mm

Shelves	294	394	500	600	800
Drawer ¹	-	-	459	-	-

¹ Drawers can be fitted only in the units with the dimensions 1000 x 507 mm (W x D).


Shelf heights (B)

H  Nominal dimensions mm	2000	2200	2500	3000
With hinged doors	2000	2200	2500	-
With sliding doors	2000	2200	2500	-

Slots, vertical

Slots in the side frame	every 25 mm, for attaching shelf holders
Clear height (D) between the shelves	= Number of visible slots x 25 mm

Shelf widths (C)

W  Axial dimensions mm	1040	1340
Shelf support width	40	40
Shelf installation width	1000	1300

Slots, horizontal

Slots in the shelves	every 25 mm, for subdivision using dividers and shelf dividers
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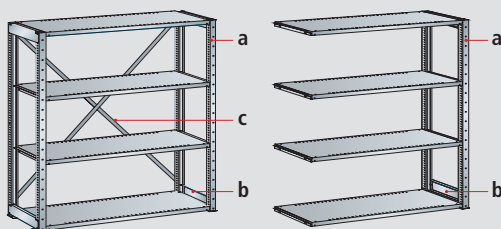
Basic and add-on units

Each basic unit consists of:

- a) 2 pairs of shelf supports
- b) 4 horizontal braces
- c) 1 diagonal brace

Each add-on unit consists of:

- a) 1 pair of shelf supports
- b) 2 horizontal braces



Important:

- For shelves, see separate components.
- Both the maximum load capacity of the shelves and the maximum unit loads must be observed.
- For each pair of shelf supports, a minimum of 2 horizontal braces must be provided. However, these do not influence the load capacity, but only serve to stabilise the shelving unit.



Diagonal brace arrangement

The load capacities are only valid if, from 6 shelving sections upwards, 2 shelving sections or at least every 5th is equipped with rear panels or 1 diagonal brace is fitted for every 3 shelving sections. In double-stack systems, diagonal braces or panels must be fitted in the lower stack in every 3rd shelving unit.

Anchoring rule

Units with a depth to height ratio greater than 1:5 (1:4 for units with hinged doors and for single units with drawers) must be anchored.



Shelving systems

! ATTENTION: discontinued product! Orders only on request.

Planning information

Load capacities

Load capacities of shelf heights 2000 mm, 2200 mm and 2500 mm

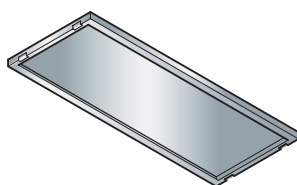
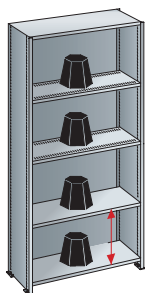
The permitted unit load of the shelving systems with a height of 2000, 2200 and 2500 mm is 2800 kg, regardless of the shelf spacing.

H ↑ 2000 / 2200 / 2500 mm	Permitted shelving unit load	
	Shelf spacing mm	All shelves
	Not relevant	2800 kg

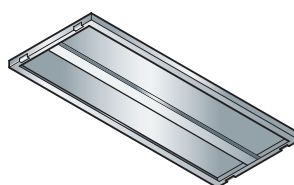
Load capacities of shelving height 3000 mm

With a shelving system height of 3000 mm, the permitted unit load is reduced if the shelf spacing less than 500 mm. This only applies if the shelves are carrying their full load weight and the unit is filled from the top down. If the shelves are filled bottom up or loaded evenly, the permitted unit load remains 2800 kg.

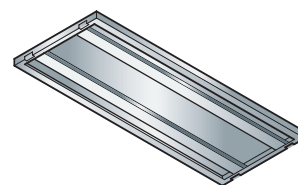
Example: in the case of a shelving height of 3000 mm, with shelf spacing of 325 mm, the permitted unit load remains 2800 kg if the shelves have a load capacity of 110 kg. If the shelves have a load capacity of 300 kg, the permitted unit load is reduced to 2450 kg, and if the shelves have a load capacity of 400 kg, it is reduced to 2200 kg.



Shelf without strengthener



Shelf with 1 strengthener



Shelf with 2 strengtheners

H ↑ 3000 mm	Permitted shelving unit load of shelf with load capacity		
	110 kg ¹ / 100 kg ²	300 kg ¹ / 250 kg ²	400 kg ¹ / 300 kg ²
Shelf spacing mm			
850	2800 kg	2800 kg	2800 kg
825	2800 kg	2800 kg	2800 kg
800	2800 kg	2800 kg	2800 kg
775	2800 kg	2800 kg	2800 kg
750	2800 kg	2800 kg	2800 kg
725	2800 kg	2800 kg	2800 kg
700	2800 kg	2800 kg	2800 kg
675	2800 kg	2800 kg	2800 kg
650	2800 kg	2800 kg	2800 kg
625	2800 kg	2800 kg	2800 kg
600	2800 kg	2800 kg	2800 kg
575	2800 kg	2800 kg	2800 kg
550	2800 kg	2800 kg	2800 kg
525	2800 kg	2800 kg	2800 kg
500	2800 kg	2800 kg	2800 kg
475	2800 kg	2800 kg	2740 kg
450	2800 kg	2800 kg	2670 kg
425	2800 kg	2800 kg	2600 kg
400	2800 kg	2800 kg	2520 kg
375	2800 kg	2800 kg	2450 kg
350	2800 kg	2600 kg	2370 kg
325	2800 kg	2450 kg	2200 kg
300	2800 kg	2300 kg	2000 kg
275	2800 kg	2200 kg	1950 kg
250	2800 kg	2100 kg	1900 kg

¹ Load capacity with shelf width 1000 mm / ² Load capacity with shelf width 1300 mm

More information on successor products can be found here.



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www.lista.com



Shelving systems

! ATTENTION: discontinued product! Orders only on request.

Shelving systems

Preconfigured complete shelving systems, extendable



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

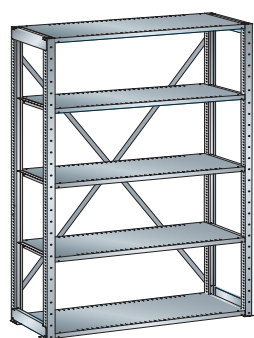
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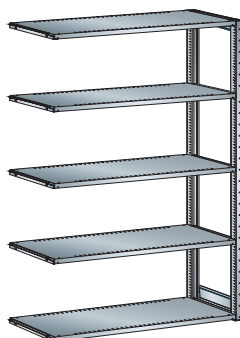
i Features

- For storing both small and large parts
- Access protection through optional side and rear panels
- Rear, side and intermediate gratings are available to ensure optimum ventilation
- Lockable with available hinged and sliding doors
- Load capacity of 300 kg per shelf and up to 1500 kg per shelving unit
- High flexibility thanks to a wide range of fitting options and partition material
- Multi-stack systems possible
- Simple retrofitting and fast assembly
- Can be extended later

More information on successor products can be found here.



Basic unit:
2 shelf supports
pairs
4 horizontal braces
5 shelves
or 6 shelves
H 2500 mm
1 diagonal brace



Add-on unit:
1 shelf supports
pair
2 horizontal braces
5 shelves
or 6 shelves
H 2500 mm

Safety notes

Protect shelf units with a height/depth ratio of $\geq 5:1$ **against tilting** (leg anchoring/wall anchoring on request). Compartment/unit loads only apply if the load is distributed evenly. Unit loads apply to shelving rows with 3 or more units.

Note: An additional diagonal brace is required for 3 or more add-on units (see pages 635 and 641).

W → 1000 mm

Shelving systems 300, disassembled

5 or 6 shelves in the stacking system. Easy to mount and to equip with dividers and shelf dividers, rear panels, drawers and shelf front cover strips. Shelves galvanised and slotted. Basic unit including 1 diagonal brace and 4 horizontal braces, add-on unit including 2 horizontal braces. Specification: sheet steel, galvanised.

H ↑ 2000 mm

mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load	Unit load	Basic unit		Add-on unit	
						Art. no.		Art. no.	
500	5	500	1000	300	1200	70.340.000		70.341.000	
600	5	600	1000	300	1200	70.346.000		70.347.000	

H ↑ 2200 mm

mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load	Unit load	Basic unit		Add-on unit	
						Art. no.		Art. no.	
500	5	500	1000	300	1200	70.342.000		70.343.000	
600	5	600	1000	300	1200	70.348.000		70.349.000	

H ↑ 2500 mm

mm	Number of shelves	Usable depth mm	Usable width mm	Comp. load	Unit load	Basic unit		Add-on unit	
						Art. no.		Art. no.	
500	6	500	1000	300	1500	70.344.000		70.345.000	
600	6	600	1000	300	1500	70.350.000		70.351.000	



! **ATTENTION: discontinued product! Orders only on request.**

Shelving accessories

Shelf supports, horizontal braces



Pair of shelf supports

The pair of shelf supports consists of 2 shelf supports and 2 base plates (without horizontal braces). Slots are 25 mm apart for attaching the shelf supports at any height. The parts (supports, base plates) are supplied unmounted. Screw connections included. Specification: shelf supports 40 x 40 mm made of C profile, cold-rolled, 6 edge turns for high stability. Colour: shelf support galvanised or according to colour chart. Base plate galvanised. Max. load capacity 2800 kg.

H ↑ 2000 mm

Specification	Art. no.	
Galvanised	55.282.000	
Painted	55.283.XXX	

H ↑ 2200 mm

Specification	Art. no.	
Galvanised	55.284.000	
Painted	55.285.XXX	

H ↑ 2500 mm

Specification	Art. no.	
Galvanised	55.286.000	
Painted	55.287.XXX	

H ↑ 3000 mm

Specification	Art. no.	
Galvanised	55.288.000	
Painted	55.289.XXX	



Horizontal braces

Combined with 2 shelf supports each, the horizontal braces form the side frame. Specification: galvanised sheet steel.

For shelving depth mm	Art. no.	
300	55.276.000	
400	55.277.000	
500	55.278.000	
600	55.279.000	
800	55.280.000	



More information on successor products can be found here.

Stabilising elements

Diagonal braces

Used to stabilise shelving systems, instead of rear panels. Fitting material included.

Specification: steel, galvanised. For the number of diagonal braces see planning information on page 635.

For shelf width mm	Shelving height mm	Art. no.	
1000	2000, 2200, 2500, 3000	55.328.000	
1300	2000, 2200, 2500, 3000	55.330.000	



Diagonal brace arrangement

The load capacities are only valid if, from 6 shelving sections upwards, 2 shelving sections or at least every 5th is equipped with rear panels or 1 diagonal brace is fitted for every 3 shelving sections. In double-stack systems, diagonal braces or panels must be fitted in the lower stack in every 3rd shelving unit.

Extension device

To heighten the shelving, extension units are fitted into the existing shelf supports and are each secured with 4 through bolts. The extension units must be inserted at least 50 mm into the existing shelf supports. The top shelf must be removed first. Specification: made of galvanised sheet steel. Including fitting material for one pair of shelf supports. The static calculations for the extensions are performed by the Lista specialists. Transfer stations and steps for pallets as well as intermediate shelves are available on requests.

Designation	Specification	Art. no.	
Extension device	Per pair	55.383.000	

PVC impact profiles for rear panel

For shelving units higher than 3000 mm, or for layers being added later. Rear panels see page 646 ff.

For shelf width mm	For installed width mm	Art. no.	
1000	1000	On request	
1300	1300	On request	

Levelling plates

To adjust the height. Also enable it to be aligned with precision on uneven floors.

Specification: PVC. Colour: grey

Depth mm	Width mm	Thickness mm	Art. no.	
80	50	1	55.175.000	
80	50	2	55.176.000	
80	50	4	55.177.000	

Floor anchoring

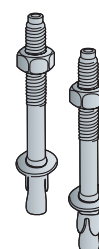
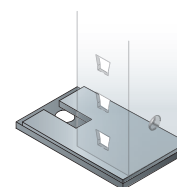
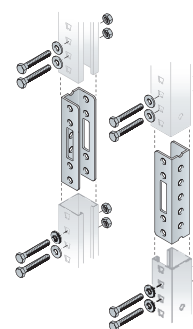
Units with a depth to height ratio greater than 1:5, (1:4 for units with hinged doors), and single units with drawers must be anchored.

Number of anchors:

For single units: 2 per pair of shelf supports

For double units: 2 per pair of double shelf supports (only the outer shelf supports)

Designation	Specification	Art. no.	
Floor anchor M10 x 90	per piece	55.226.000	



! ATTENTION: discontinued product! Orders only on request.

Shelving accessories


Side panels, gratings




Side panel covers

Plain panel cover to cover the lateral rows of slots in the side frame. The panel covers are 1-piece up to a height of 2200 mm, 2-piece above that. They are attached and secured above the horizontal braces. The horizontal braces must be inserted at a height of 125 mm at the bottom and flush at the top. Including 2 horizontal braces. Specification: sheet steel. Colour: according to colour chart.


H ↑ 2000 mm

Nominal depth mm	Width mm	Number of parts	Art. no. 	
300	25	1	55.300.XXX	
400	25	1	55.306.XXX	
500	25	1	55.128.XXX	
600	25	1	55.131.XXX	
800	25	1	55.318.XXX	


H ↑ 2200 mm

Nominal depth mm	Width mm	Number of parts	Art. no. 	
300	25	1	55.301.XXX	
400	25	1	55.307.XXX	
500	25	1	55.129.XXX	
600	25	1	55.132.XXX	
800	25	1	55.319.XXX	

H ↑ 2500 mm

Nominal depth mm	Width mm	Number of parts/part dimensions	Art. no. 	
300	25	2 x 1000/1500 mm	55.302.XXX	
400	25	2 x 1000/1500 mm	55.308.XXX	
500	25	2 x 1000/1500 mm	55.130.XXX	
600	25	2 x 1000/1500 mm	55.133.XXX	
800	25	2 x 1000/1500 mm	55.320.XXX	

H ↑ 3000 mm

Nominal depth mm	Width mm	Number of parts/part dimensions	Art. no. 	
300	25	2 x 1500 mm	55.303.XXX	
400	25	2 x 1500 mm	55.309.XXX	
500	25	2 x 1500 mm	55.312.XXX	
600	25	2 x 1500 mm	55.315.XXX	
800	25	2 x 1500 mm	55.321.XXX	

Note

At least 2 horizontal braces - or 4 horizontal braces in case of 2 sections - are required for each side panel cover.





More information on successor products can be found [here](#).

Grating covers

Side grating cover. The gratings are fastened to the outer side frame.

The grating covers are 1-piece up to a height of 2200 mm, 2-piece above that.

Specification: 3.0 mm steel wire, mesh size 50 x 50 mm, electrolytically galvanised.

H ↑ 2000 mm

Nominal depth mm	Number of parts	Art. no.	
300	1	55.392.000	
400	1	55.396.000	
500	1	55.400.000	
600	1	55.404.000	
800	1	55.408.000	

H ↑ 2200 mm

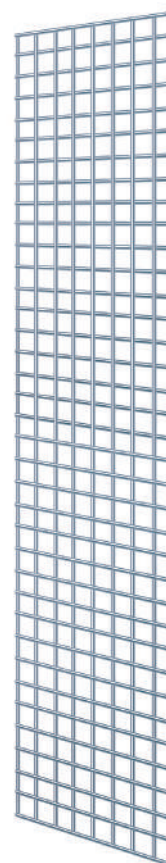
Nominal depth mm	Number of parts	Art. no.	
300	1	55.393.000	
400	1	55.397.000	
500	1	55.401.000	
600	1	55.405.000	
800	1	55.409.000	

H ↑ 2500 mm

Nominal depth mm	Number of parts/part dimensions mm	Art. no.	
300	2 x 1250	55.394.000	
400	2 x 1250	55.398.000	
500	2 x 1250	55.402.000	
600	2 x 1250	55.406.000	
800	2 x 1250	55.410.000	

H ↑ 3000 mm

Nominal depth mm	Number of parts/part dimensions	Art. no.	
300	2 x 1500 mm	55.395.000	
400	2 x 1500 mm	55.399.000	
500	2 x 1500 mm	55.403.000	
600	2 x 1500 mm	55.407.000	
800	2 x 1500 mm	55.411.000	



! ATTENTION: discontinued product! Orders only on request.

Shelving accessories

Partitions




Note

At least 2 horizontal braces - or 4 horizontal braces in case of 2 sections - are required for each side panel cover.


Partitions

Plain 2-piece sheet steel partition. It is placed between the shelf supports and clamped by the shelf supports on the right and left.
Specification: 5 mm sheet steel. Colour: galvanised or according to colour chart.


H ↑ 2000 mm

Depth mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
300	Galvanised	2 x 1000	55.232.000	
400	Galvanised	2 x 1000	55.244.000	
500	Galvanised	2 x 1000	55.150.000	
600	Galvanised	2 x 1000	55.156.000	
800	Galvanised	2 x 1000	55.268.000	
300	Painted	2 x 1000	55.233.XXX	
400	Painted	2 x 1000	55.245.XXX	
500	Painted	2 x 1000	55.151.XXX	
600	Painted	2 x 1000	55.157.XXX	
800	Painted	2 x 1000	55.269.XXX	


H ↑ 2200 mm

Depth mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
300	Galvanised	2 x 1000/1200	55.234.000	
400	Galvanised	2 x 1000/1200	55.246.000	
500	Galvanised	2 x 1000/1200	55.152.000	
600	Galvanised	2 x 1000/1200	55.158.000	
800	Galvanised	2 x 1000/1200	55.270.000	
300	Painted	2 x 1000/1200	55.235.XXX	
400	Painted	2 x 1000/1200	55.247.XXX	
500	Painted	2 x 1000/1200	55.153.XXX	
600	Painted	2 x 1000/1200	55.159.XXX	
800	Painted	2 x 1000/1200	55.271.XXX	

H ↑ 2500 mm

Depth mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
300	Galvanised	2 x 1000/1500	55.236.000	
400	Galvanised	2 x 1000/1500	55.248.000	
500	Galvanised	2 x 1000/1500	55.154.000	
600	Galvanised	2 x 1000/1500	55.160.000	
800	Galvanised	2 x 1000/1500	55.272.000	
300	Painted	2 x 1000/1500	55.237.XXX	
400	Painted	2 x 1000/1500	55.249.XXX	
500	Painted	2 x 1000/1500	55.155.XXX	
600	Painted	2 x 1000/1500	55.161.XXX	
800	Painted	2 x 1000/1500	55.273.XXX	

H ↑ 3000 mm

Depth mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
300	Galvanised	2 x 1500	55.238.000	
400	Galvanised	2 x 1500	55.250.000	
500	Galvanised	2 x 1500	55.256.000	
600	Galvanised	2 x 1500	55.262.000	
800	Galvanised	2 x 1500	55.274.000	
300	Painted	2 x 1500	55.239.XXX	
400	Painted	2 x 1500	55.251.XXX	
500	Painted	2 x 1500	55.257.XXX	
600	Painted	2 x 1500	55.263.XXX	
800	Painted	2 x 1500	55.275.XXX	

Partition gratings

The gratings are placed into the side frame. They are stabilised by the shelf supports of the shelving system.

The partition gratings are one-piece up to a height of 2200 mm, 2-piece above that.

Specification: 3.0 mm steel wire, mesh size 50 x 50 mm, electrolytically galvanised.

H 2000 mm

Depth mm	Number of parts	Art. no.	
300	1	55.412.000	
400	1	55.416.000	
500	1	55.420.000	
600	1	55.424.000	
800	1	55.428.000	

H 2200 mm

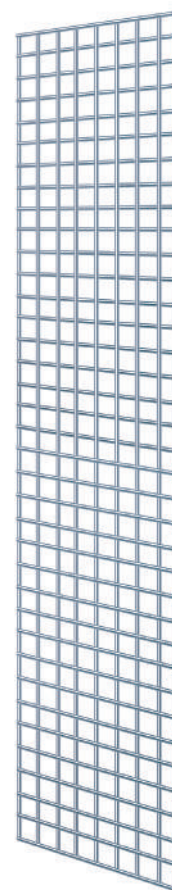
Depth mm	Number of parts	Art. no.	
300	1	55.413.000	
400	1	55.417.000	
500	1	55.421.000	
600	1	55.425.000	
800	1	55.429.000	

H 2500 mm

Depth mm	Number of parts/part dimensions mm	Art. no.	
300	2 x 1250	55.414.000	
400	2 x 1250	55.418.000	
500	2 x 1250	55.422.000	
600	2 x 1250	55.426.000	
800	2 x 1250	55.430.000	

H 3000 mm

Depth mm	Number of parts/part dimensions mm	Art. no.	
300	2 x 1500	55.415.000	
400	2 x 1500	55.419.000	
500	2 x 1500	55.423.000	
600	2 x 1500	55.427.000	
800	2 x 1500	55.431.000	



i Tip

Partitions

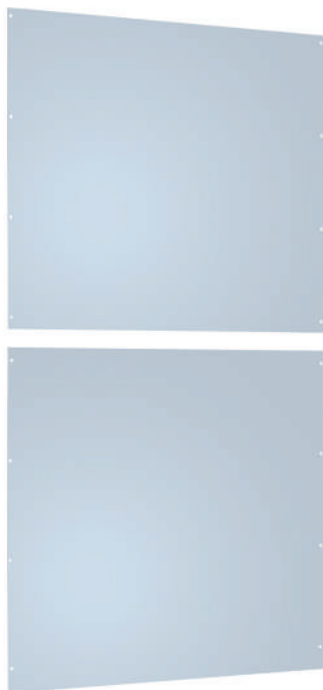
When the shelving unit is equipped with hinged doors or sliding doors, the partitions prevent uncontrolled access.



! **ATTENTION: discontinued product! Orders only on request.**

Shelving accessories


Rear panels




Rear panels

The rear panel cover for shelving sections also stabilises the shelving unit longitudinally. The 2-piece rear panels and the side frame are screwed together. Including fastening material and plastic joint profile. Specification: sheet steel. Colour: galvanised or according to colour chart, joint profile black.


H ↑ 2000 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
1000	Galvanised	2 x 1000	55.134.000	
1300	Galvanised	2 x 1000	55.140.000	
1000	Painted	2 x 1000	55.135.XXX	
1300	Painted	2 x 1000	55.141.XXX	


H ↑ 2200 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
1000	Galvanised	2 x 1000/1200	55.136.000	
1300	Galvanised	2 x 1000/1200	55.142.000	
1000	Painted	2 x 1000/1200	55.137.XXX	
1300	Painted	2 x 1000/1200	55.143.XXX	

H ↑ 2500 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
1000	Galvanised	2 x 1000/1500	55.138.000	
1300	Galvanised	2 x 1000/1500	55.144.000	
1000	Painted	2 x 1000/1500	55.139.XXX	
1300	Painted	2 x 1000/1500	55.145.XXX	

H ↑ 3000 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no. 	
1000	Galvanised	2 x 1500	55.224.000	
1300	Galvanised	2 x 1500	55.326.000	
1000	Painted	2 x 1500	55.225.XXX	
1300	Painted	2 x 1500	55.327.XXX	

Note

PVC impact profile for height extension (3000 mm or higher) available on request.



More information on successor products can be found here.

Perforated rear panels

The rear panel cover for shelving sections also stabilises the shelving unit longitudinally. The 2-piece rear panels and the side frame are screwed together. Including fastening material and plastic joint profile. Specification: sheet steel with square holes, 10 x 10 mm and 38 mm divisions. For accommodating keyhole hooks (see page 450 ff). Colour: galvanised or according to colour chart, joint profile black.

H ↑ 2000 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no.	
1000	Galvanised	2 x 1000	53.800.000	
1300	Galvanised	2 x 1000	53.804.000	
1000	Painted	2 x 1000	53.808.XXX	
1300	Painted	2 x 1000	53.812.XXX	

H ↑ 2200 mm

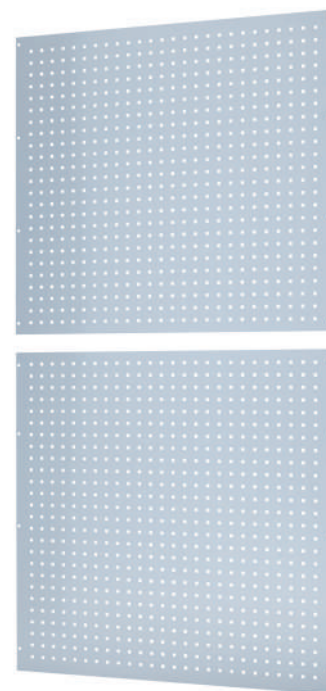
For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no.	
1000	Galvanised	2 x 1000/1200	53.801.000	
1300	Galvanised	2 x 1000/1200	53.805.000	
1000	Painted	2 x 1000/1200	53.809.XXX	
1300	Painted	2 x 1000/1200	53.813.XXX	

H ↑ 2500 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no.	
1000	Galvanised	2 x 1000/1500	53.802.000	
1300	Galvanised	2 x 1000/1500	53.806.000	
1000	Painted	2 x 1000/1500	53.810.XXX	
1300	Painted	2 x 1000/1500	53.814.XXX	

H ↑ 3000 mm

For shelf width mm	Specification	Number of parts/ part dimensions mm	Art. no.	
1000	Galvanised	2 x 1500	53.803.000	
1300	Galvanised	2 x 1500	53.807.000	
1000	Painted	2 x 1500	53.811.XXX	
1300	Painted	2 x 1500	53.815.XXX	



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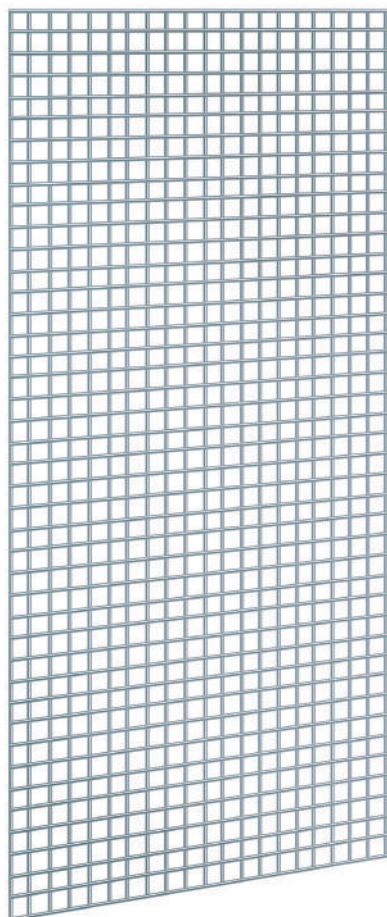
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Shelving accessories

Rear panels



Rear gratings

Rear grating for shelving sections. The rear gratings and the side frame are screwed together. The rear gratings are 1-piece up to a height of 2200 mm, 2-piece above that. Fastening material included. Specification: 3.0 mm steel wire, mesh size 50 x 50 mm, electrolytically galvanised.

H ↑ 2000 mm

For shelf width mm	Number of parts	Art. no.	
1000	1	55.384.000	
1300	1	55.388.000	

H ↑ 2200 mm

For shelf width mm	Number of parts	Art. no.	
1000	1	55.385.000	
1300	1	55.389.000	

H ↑ 2500 mm

For shelf width mm	Number of parts/part dimensions mm	Art. no.	
1000	2 x 1250	55.386.000	
1300	2 x 1250	55.390.000	

H ↑ 3000 mm

For shelf width mm	Number of parts/part dimensions mm	Art. no.	
1000	2 x 1500	55.387.000	
1300	2 x 1500	55.391.000	

Note

PVC impact profile for height extension (3000 mm or higher) available on request.

i Note

Stabilisation

To stabilise the shelving systems longitudinally, diagonal braces must be used in addition to the rear grating.



Shelves, base covers

Slotted shelves

Shelves for the shelving system. With front and rear row of slots, slots 25 mm apart. The shelves are folded on the long side by 4 x 90°, on the narrow side by 2 x 90°: for stabilisation and as protection from injury. Shelf height 38 mm. Including 2 shelf supports per shelf. Specification: sheet steel. Colour: galvanised.



W → 1000 mm

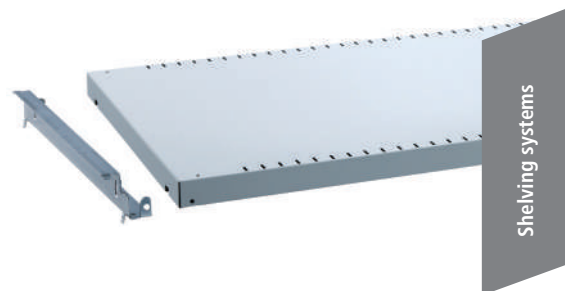
Slotted shelves, galvanised

Depth mm	kg	Number of strengtheners	Art. no.	
300	110	0	55.180.000	
400	110	0	55.182.000	
400	300	1	55.184.000	
500	100	0	55.120.000	
500	300	1	55.186.000	
500	400	2	55.188.000	
600	100	0	55.122.000	
600	300	1	55.190.000	
600	400	2	55.192.000	
800	100	0	55.194.000	
800	250	1	55.196.000	
800	400	2	55.198.000	

Slotted shelves, painted

Shelf support galvanised.

Depth mm	kg	Number of strengtheners	Art. no.	
300	110	0	55.181.XXX	
400	110	0	55.183.XXX	
400	300	1	55.185.XXX	
500	100	0	55.121.XXX	
500	300	1	55.187.XXX	
500	400	2	55.189.XXX	
600	100	0	55.123.XXX	
600	300	1	55.191.XXX	
600	400	2	55.193.XXX	
800	100	0	55.195.XXX	
800	250	1	55.197.XXX	
800	400	2	55.199.XXX	



Base covers

Before the lowest shelf is inserted, the base covers are placed to the right and left of the supports and secured by plug-in cover caps. Specification: sheet steel. Colour: galvanised or according to colour chart. Cannot be combined with hinged and sliding doors.

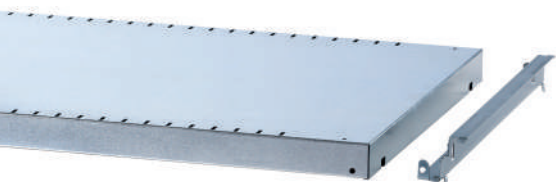
For shelf width mm	Height mm	Specification	Art. no.	
1000	110	Galvanised	55.356.000	
1300	110	Galvanised	55.358.000	
1000	110	Painted	55.357.XXX	
1300	110	Painted	55.359.XXX	



! **ATTENTION: discontinued product! Orders only on request.**

Shelving component parts

Shelves



Slotted shelves

Shelves for the shelving system. With front and rear row of slots, slots 25 mm apart. The shelves are folded on the long side by 4 x 90°, on the narrow side by 2 x 90°: for stabilisation and as protection from injury. Shelf height 38 mm. Including 2 shelf supports per shelf. Specification: sheet steel. Colour: galvanised or according to colour chart.


W → 1300 mm

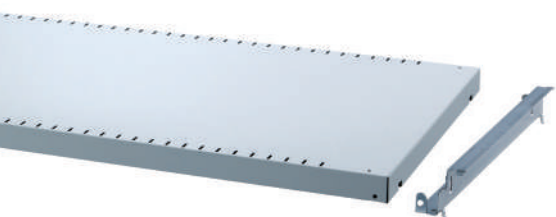
Slotted shelves, galvanised

Depth mm	kg	Number of strengtheners	Art. no.	
300	100	0	55.200.000	
400	100	0	55.202.000	
400	250	1	55.204.000	
500	100	0	55.124.000	
500	250	1	55.206.000	
500	300	2	55.208.000	
600	100	0	55.126.000	
600	225	1	55.210.000	
600	300	2	55.212.000	
800	100	0	55.214.000	
800	200	1	55.216.000	
800	300	2	55.218.000	

Slotted shelves, painted

Shelf supports galvanised.

Depth mm	kg	Number of strengtheners	Art. no. 	
300	100	0	55.201.XXX	
400	100	0	55.203.XXX	
400	250	1	55.205.XXX	
500	100	0	55.125.XXX	
500	250	1	55.207.XXX	
500	300	2	55.209.XXX	
600	100	0	55.127.XXX	
600	225	1	55.211.XXX	
600	300	2	55.213.XXX	
800	100	0	55.215.XXX	
800	200	1	55.217.XXX	
800	300	2	55.219.XXX	



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The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Shelf accessories

Additional shelf supports

Specification: sheet steel, galvanised. Max. load-bearing capacity per pair 400 kg.

For shelf depth mm	Number (pieces)	Art. no.	
300	1	55.375.000	
400	1	55.376.000	
500	1	55.377.000	
600	1	55.378.000	
800	1	55.379.000	



Additional shelf strengtheners

For subsequently increasing the shelf load capacity. The strengtheners are snapped into the side edgings of the shelves. Specification: sheet steel, galvanised.

Shelf depth of 300 mm: no strengthener can be used.

Shelf depth of 400 mm: up to 2 strengtheners can be used.

Shelf depth greater than 500 mm: up to 3 strengtheners can be used.

See shelf table on page 636.

For shelf width mm	Art. no.	
1000	55.380.000	
1300	55.381.000	

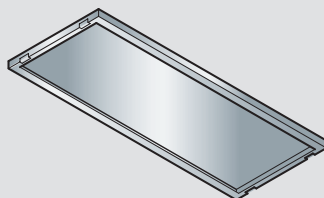


i Tip

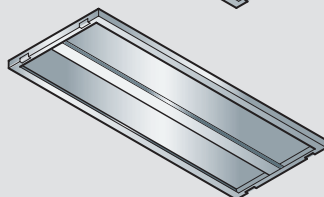
Strengtheners

The shelves are designed to enable the load capacity to be increased from 100 to 400 kg with a different number of strengtheners.

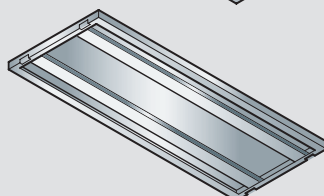
Shelf, without strengthener
Load capacity 110 kg*/100 kg**



Shelf, with 1 strengthener
Load capacity 300 kg*/250 kg**



Shelf, with 2 strengtheners
Load capacity 400 kg*/300 kg**



* Load capacity at a shelf depth of 1000 mm.

** Load capacity at a shelf depth of 1300 mm.
See also page 636.



! **ATTENTION: discontinued product! Orders only on request.**


Shelving component parts

Shelf front cover strip, dividers



Shelf front cover strips

The shelf front cover strips are pluggable and are fastened to the shelf supports with cover caps. Specification: sheet steel. Colour: galvanised or according to colour chart.

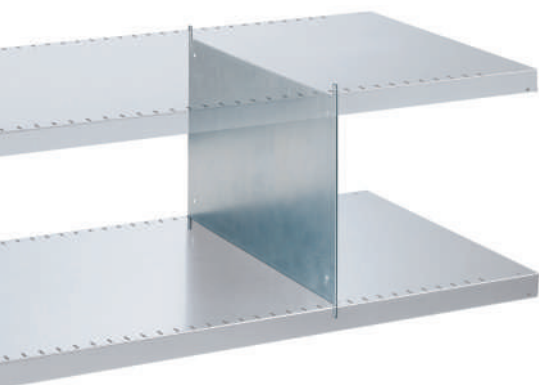
For shelf width mm	Height mm	Specification	Art. no. 	
1000	75	Galvanised	55.360.000	
1300	75	Galvanised	55.362.000	
1000	75	Painted	55.361.XXX	
1300	75	Painted	55.363.XXX	



Dividers for shelves

For subdividing slotted shelves. Specification: sheet steel, galvanised.

For shelf depth mm	Height mm	Art. no.	
300	150	55.352.000	
400	150	55.353.000	
500	150	55.146.000	
600	150	55.147.000	
800	150	55.354.000	



Shelf dividers for shelves

For subdividing slotted shelves. The height of the shelf dividers, inserted at the top and at the bottom, is determined by the shelf spacing. Specification: sheet steel, galvanised.

Shelf top edge to top edge = shelf divider height.

For shelf depth mm	Height top edge to top edge mm	Art. no.	
300	250	55.332.000	
300	300	55.333.000	
300	350	55.334.000	
300	400	55.335.000	
400	250	55.336.000	
400	300	55.337.000	
400	350	55.338.000	
400	400	55.339.000	
500	250	55.340.000	
500	300	55.341.000	
500	350	55.342.000	
500	400	55.343.000	
600	250	55.344.000	
600	300	55.345.000	
600	350	55.346.000	
600	400	55.347.000	
800	250	55.348.000	
800	300	55.349.000	
800	350	55.350.000	
800	400	55.351.000	




More information on successor products can be found here.

Organising rails, drip trays

Organising rails

Organising rail consisting of a crossbar and brackets for vertical storage, compartment division for the storage of various ring-shaped materials (cables, V-belts, hoses). The crossbar and the rear supports of the side frame are screwed together. The bracket is attached to the crossbar and secured with screws. Load capacity: 50 kg each. Specification - crossbar and bracket: sheet steel. Colour: according to colour chart.

Crossbars


For shelf width mm	Usable width mm	Art. no. 	
1000	990	53.816.XXX	
1300	1290	53.817.XXX	



Note

Crossbars suitable for the drawer storage walls available on request.

Brackets

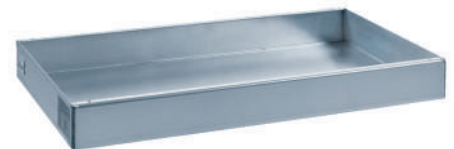
For shelving depth mm	Length mm	Art. no. 	
300	290	53.818.XXX	
400	390	53.819.XXX	
500	490	53.820.XXX	
600	590	53.821.XXX	
800	790	53.822.XXX	



Drip trays

Can be placed on 1000 mm wide shelves loosely. Also removable when hinged doors are used. Specification: sheet steel, galvanised surface. Material thickness: 3 mm. Welded liquid-tight. Designed according to Section 16 WHG (Water Resources Act) / StawaR (German directive on steel trays). The drip tray is leak tested and has a corresponding type plate as well as a test certificate.

Depth mm	Width mm	Height mm	Capacity in litres	Art. no.	
295	940	100	26	53.823.000	
395	940	100	36	53.824.000	
495	940	100	45	53.825.000	
595	940	100	54	53.826.000	
795	940	100	72	53.827.000	



Tip

Height top edge to top edge

If shelf dividers are to be used, the distance from the shelf top edge to the next shelf top edge must be 250, 300, 350 or 400 mm.



Shelving systems

! ATTENTION: discontinued product! Orders only on request.


Shelving accessories

Clothes rails and coat hooks



Clothes rails, painted

The clothes rail is fitted separately from the shelves using crossbar plates attached to the side panel with the shelf supports. Shelf supports included. Specification: Rail made of chrome steel, Ø 27 mm, crossbars made of sheet steel. Load capacity: 50 kg. Colour of the crossbeams: according to colour chart.

Width mm	Depth mm	Art. no. 	
1000	400	53.830.XXX	
1000	500	53.831.XXX	
1000	600	53.832.XXX	
1000	800	53.839.XXX	
1300	400	53.834.XXX	
1300	500	53.835.XXX	
1300	600	53.836.XXX	
1300	800	53.837.XXX	



Clothes rails, galvanised

The clothes rail is fitted separately from the shelves using crossbar plates attached to the side panel with the shelf supports. Shelf supports included. Specification: Rail made of chrome steel, Ø 27 mm, crossbars made of sendzimir galvanised sheet steel. Load capacity: 50 kg.

Width mm	Depth mm	Art. no.	
1000	400	53.838.000	
1000	500	53.833.000	
1000	600	53.840.000	
1000	800	53.841.000	
1300	400	53.842.000	
1300	500	53.843.000	
1300	600	53.844.000	
1300	800	53.845.000	

Coat hook

Coat hook for chrome steel clothes rail, Ø 27 mm, galvanised.

Designation	Specification	Art. no.	
Coat hook for clothes rail	1 piece	53.916.000	

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Lista unit

54 x 27 E

Drawers



Drawers 54 x 27 E

Drawers for fitting into the units. Installation of drawers is possible at any time. Drawer load capacity with evenly distributed load. Pre-fitted full extensions and fitting material included. Specification: solid-walled steel construction. Drawer colour: similar to light grey, RAL 7035. Colour: according to colour chart.

Attention: single units to be fitted with drawers must be anchored according to the assembly instructions.



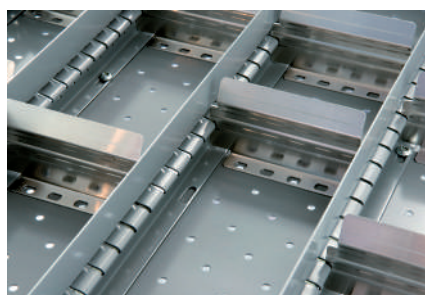
D  **500 mm** for shelving depth **W**  **1000 mm** Shelving width

Front height mm	Usable height mm	Usable width mm	Usable depth mm	 kg	Art. no. 	
75	60	918	459	50	55.172.XXX	
100	83	918	459	50	55.173.XXX	
150	133	918	459	50	55.174.XXX	

Drawer safety catch

To be used when the shelving system is used as a sliding shelf unit.

Designation	Art. no.	
Drawer safety catch	13.026.000	



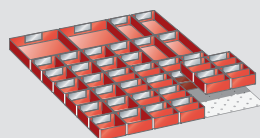
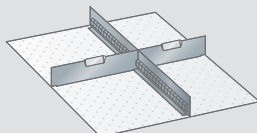
i Tip

Matching partition and labelling material

Matching partition and labelling material for the respective drawer (e.g. troughs, plastic boxes, dividers or self-adhesive labels) can be found on page 716.

Please use the corresponding Lista unit **54 x 27 E** as a guide.

18 x 27 E 27 x 27 E 36 x 27 E **54 x 27 E** 18 x 36 E 27 x 36 E 36 x 36 E 45 x 36 E

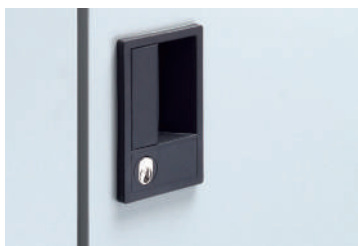


For partition material 54 x 27 E and labelling system see page 706 ff

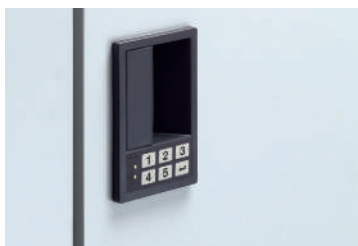
Shelving systems

! ATTENTION: discontinued product! Orders only on request.

Hinged or sliding doors with Key Lock or Code Lock locking systems



Key Lock for hinged doors
Standard closure with clasp lock.



Code Lock for hinged doors
Electronic locking system per number code.

Hinged doors

Hinged with a 2-point bar lock with a recess for a clasp lock (must be ordered separately). The hinged doors can be fitted on all shelf units later.

Specification: sheet steel. Colour: according to colour chart.

Shelving depth with hinged door = Side panel depth + 30 mm



For shelf width

mm

1000

1300

Art. no.

Art. no.



Key Lock

2 doors* **excluding lock**
Separately lockable



● Lock (random number)

2 doors* **excluding lock**
Simultaneously lockable



+ Lock 2C____ (number according to choice)

For off-the-shelf locking systems with pre-defined number see below**

2 doors* **excluding lock**
Master key system



+ Lock for master key system

● Master key (registered system)



mm

1000

2000

2200

2500

-

1000

2000

2200

2500

-

1000

2000

2200

2500

-

-

55.757.XXX

55.758.XXX

55.759.XXX

55.771.XXX

49.060.000

55.757.XXX

55.758.XXX

55.759.XXX

55.771.XXX

49.067.000

55.757.XXX

55.758.XXX

55.759.XXX

55.771.XXX

49.068.000

20.040.000

55.761.XXX

55.762.XXX

55.763.XXX

55.772.XXX

49.060.000

55.761.XXX

55.762.XXX

55.763.XXX

55.772.XXX

49.067.000

55.761.XXX

55.762.XXX

55.763.XXX

55.772.XXX

49.068.000

20.040.000



Hinged door set for Code Lock

2 doors **excluding lock**

● Electronic locking per number code

+ Please state the existing cylinder number for repeat orders

● Required for operation * One door for sliding door end

Cover for hinged doors

Can be used together with side panel covers on the left- or on the right-hand side. Specification: sheet steel. Colours: according to colour chart.

1000

2000

2200

2500

-

55.757.XXX

55.758.XXX

55.759.XXX

55.771.XXX

49.070.000

55.761.XXX

55.762.XXX

55.763.XXX

55.772.XXX

49.070.000

1000

2000

2200

2500

55.736.XXX

55.730.XXX

55.731.XXX

55.732.XXX

55.736.XXX

55.730.XXX

55.731.XXX

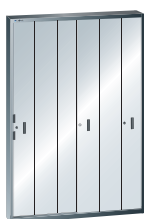
55.732.XXX



Sliding doors

Two shelving sections respectively are closed with one sliding door front assembly. Running smoothly and quietly on castors: in a runner and guide rail which are fastened to the shelf supports at the bottom and/or at the top. Lockable with a lock-down cylinder lock. The lock must be ordered separately. The doors can be opened so that one entire shelving unit is freely accessible. The sliding doors can also be mounted later. Specification: sheet steel. Colour: according to colour chart.

Shelving depth with sliding door = Side panel depth + 105 mm



2 x 1000



2 x 1300



1000



1300

Cover for sliding doors

For base units with width of 27.5 mm. Can be used in conjunction with side panel covers on the left or on the right.

Specification: sheet steel.

Colours: according to colour chart.

Attention: the lockable door must always be on the right. Hinged and sliding doors cannot be mounted directly next to one another. The sliding door end must not be wider than the basic units.

Sliding doors			
Art. no.		Art. no.	
-		-	
55.765.XXX		55.768.XXX	
55.766.XXX		55.769.XXX	
55.767.XXX		55.770.XXX	
55.438.000		55.438.000	
-		-	
55.765.XXX		55.768.XXX	
55.766.XXX		55.769.XXX	
55.767.XXX		55.770.XXX	
55.439.000		55.439.000	
-		-	
55.765.XXX		55.768.XXX	
55.766.XXX		55.769.XXX	
55.767.XXX		55.770.XXX	
55.440.000		55.440.000	
20.040.000		20.040.000	

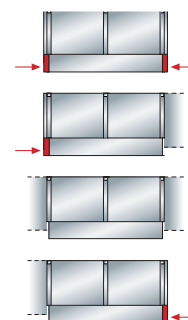
Sliding door end			
Art. no.		Art. no.	
-		-	
55.773.XXX		55.776.XXX	
55.774.XXX		55.777.XXX	
55.775.XXX		55.778.XXX	

Cover			
Art. no.		Art. no.	
-		-	
55.779.XXX		55.780.XXX	
55.781.XXX			



Key Lock for sliding doors

Standard closure with cylinder lock.



** Locking system 2C with pre-defined number

In stock	Art. no.		Art. no.	
	For hinged doors		For sliding doors	
Lock 2C 1	49.061.000		55.465.000	
Lock 2C 2	49.062.000		55.466.000	
Lock 2C 3	49.063.000		55.467.000	
Lock 2C 4	49.064.000		55.468.000	
Lock 2C 5	49.065.000		55.469.000	
Lock 2C 6	49.066.000		55.670.000	

i Tip

Extending simultaneous locking

Assume that simultaneous locking is wanted for an existing shelving door and some new ones.

Solution:

- Order the doors (e.g. in light grey) without the individual cylinders (e.g. Art. no. 55.757.020)
- Select cylinder with the lock number of the existing cabinet (Art. no. 49.067.000) and quote the cylinder number (e.g. 2C 365)

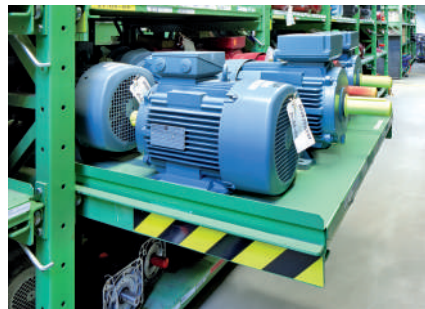




Heavy-duty pull-out shelving systems

For load capacities up to one ton

Heavy-duty pull-out shelving systems are compact and optimally adapted to the inventory. Perfect for storing heavy items (e.g. injection moulds, punching tools, drives) and loading with lifting gear. They are designed for unit loads of up to 9000 kg and are available in three unit widths, three shelving depths and four shelving heights unless otherwise specified. It is also possible to equip the heavy-duty pull-out shelving systems with side panels, rear panels, covers and doors to protect the stored items from dirt.



Designed for maximum loads

The side frame connections can be removed to enable storage of the heaviest loads directly on the floor. This allows extremely heavy inventory items to be placed on the floor without any restrictions.

i Benefits

- Maximum stability thanks to welded sheet steel construction
- Perfect for heavy loads
- Unit loads up to 9000 kg
- Stored items secured by sliding doors, roller shutters, side and rear panels
- Loading with crane and forklift possible
- Longitudinal and traverse storage of pallets possible
- Can be extended later

The heavy-duty pull-out shelving systems provide optimum storage options. The standard heights up to 2.50 m enable perfect utilisation of space for storing heavy inventory items. Items are easily retrieved from the pull-out shelves with the overhead crane.



Heavy-duty pull-out shelves to 1000 kg

Shelving systems

Colours

Shelves available in 12 standard colours and 12 additional colours (with surcharge) When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information see fold-out



Heavy-duty pull-out shelving systems

Designed for heaviest loads

High load capacities, optimum ergonomics

Weld sheet steel construction

Solid profiles from in-plant production are the basic components of the side frame, which holds loads of up to 9000 kg.



Pallet storage

To enable optimum utilisation of space, a pallet slot with a load-bearing capacity of up to 1000 kg can be created with the fixed frame.



Heavy-duty pull-out shelves to 1000 kg

The smooth-running pull-out shelves enable perfect utilisation of space. The heavy-duty pull-out shelves are suitable for storing large, heavy separate components and units. The fitted sheet metal covers or chipboard inserts enable the inventory items to be stored and retrieved flush with the adjacent areas.



Sliding door or roller shutter front assembly

Sliding doors or roller shutters can be fitted to the front for easy access and dust protection. Both options are ideal for confined spaces and come with a cylinder lock, unless stated otherwise.



Optimum safety



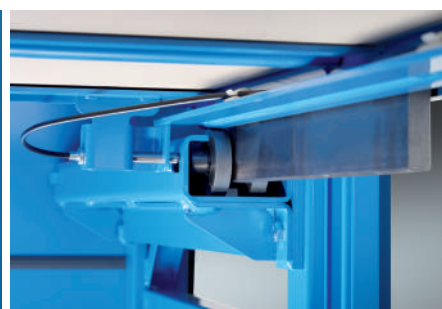
Column guard

The column guard ensures compliance with relevant safety regulations.



Lilo locking (Lock-in – Lock-out)

When the yellow pull-out shelf locking is activated, it is possible to fix the full pull-out shelf in either an open or closed position by using an external lever.



Heavy-duty pull-out shelving systems

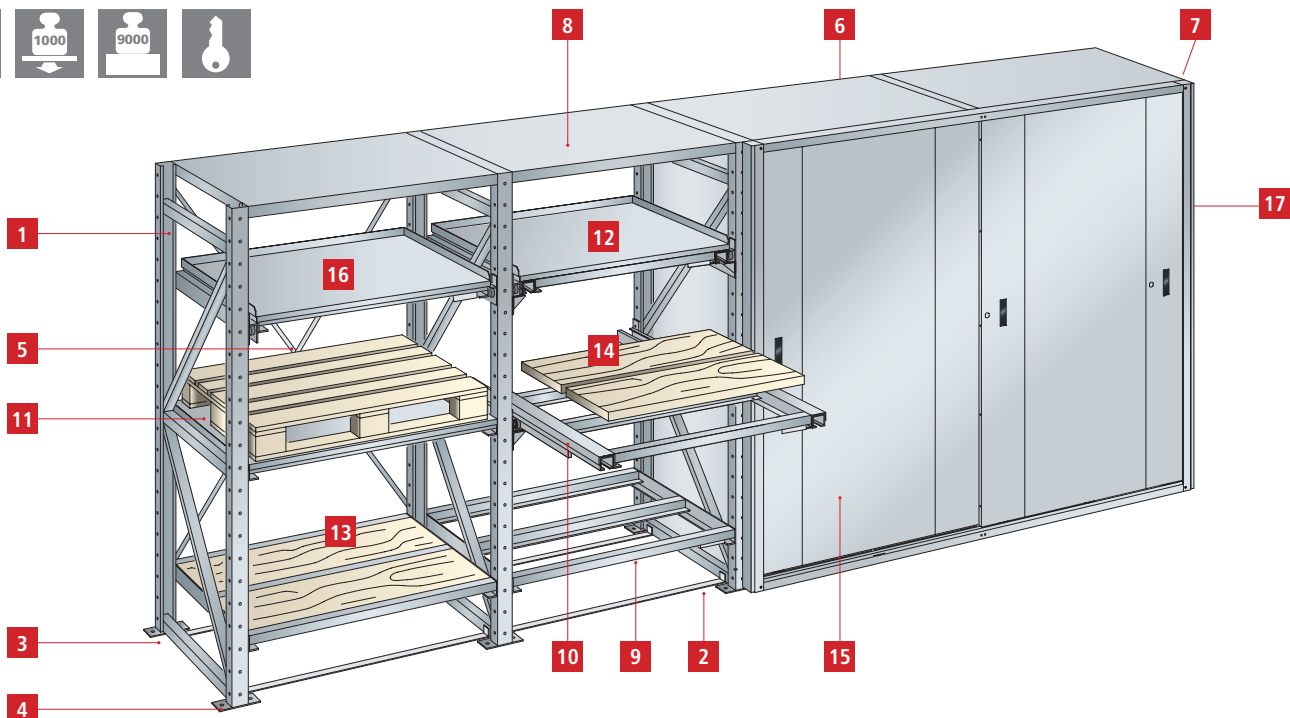
Planning information

Standard dimensions and load capacities

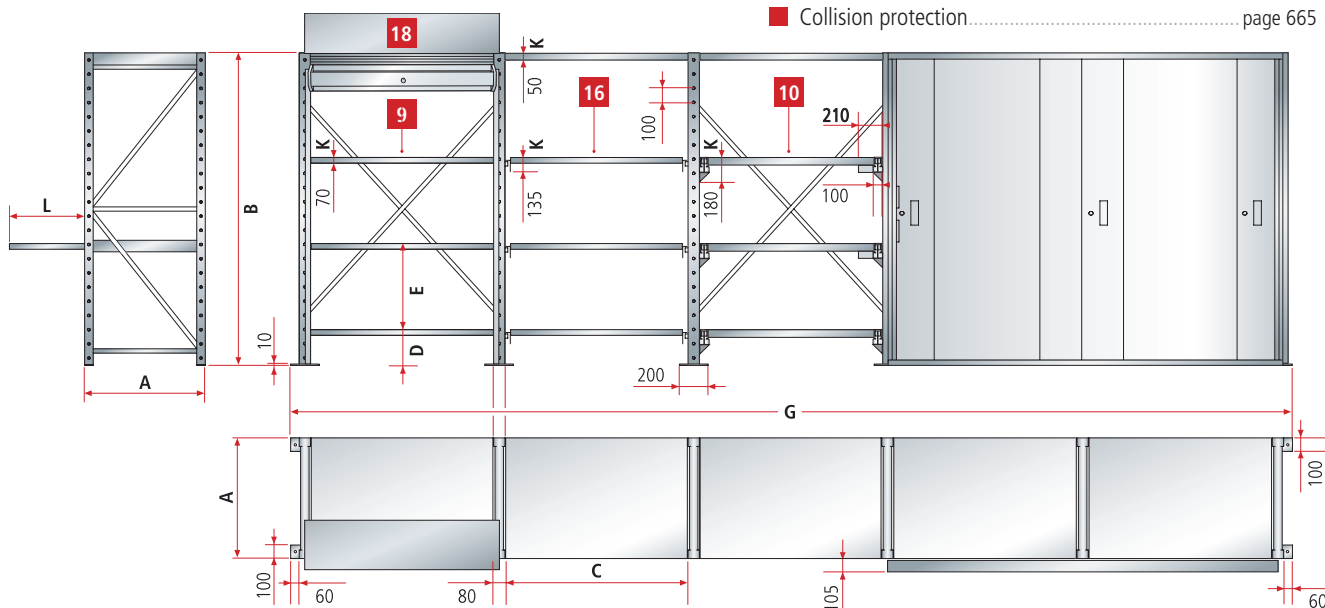
10
Years
Guarantee

1000
kg

9000
kg



1 Side frame	page 664	10 Full extension frame	page 671
2 Side frame connection	page 664	11 Sheet metal cover for fixed frames	page 672
3 Levelling plates	page 665	12 Sheet metal cover for full extension frames	page 673
4 Floor anchoring	page 665	13 Chipboard inserts for fixed frames	page 674
5 Diagonal brace	page 666	14 Chipboard inserts for full extension frames	page 675
6 Rear panel	page 667	15 Sliding door	page 676
7 Side panel	page 668	16 Part extension frame	page 671
8 Top shelf	page 669	17 Cover for sliding door	page 677
9 Fixed frame	page 670	18 Roller shutter	page 678
		■ Collision protection	page 665



A = Shelving depth
B = Shelving height
C = Shelving width

D = Minimum distance from floor
Top edge to top edge
E = Minimum distance

G = Number of installation widths + number of side frame widths 80 mm + external base plate widths 60 mm
Example: $G = 5 \times 1090 \text{ mm} + 6 \times 80 \text{ mm} + 2 \times 60 \text{ mm} = 6,050 \text{ mm}$
K = Installation heights

Shelving depths (A)

Actual dimensions mm	860	1060	1260
With sliding doors	965	1165	1365
With roller shutter	947	1147	1347

Extension depths (L) mm

Part extension, 65% extension	530	670	830
Full extension, 100% extension	810	1010	1210

Shelving heights (B)

Nominal dimensions mm	1500	2000	2200	2500
With sliding doors	-	2015	2215	2515
With roller shutter	-	2333	2533	2833

Installation heights (K)

Top shelf	50 mm
Fixed frame	70 mm
Part extension frame	135 mm
Full extension frame	180 mm

Vertical installation distances

Minimum distance from floor (D)	105 mm for fixed frame 165 mm for part extension frame 215 mm for full extension frame
Minimum distance (E) Top edge to top edge	100 mm for fixed frame 200 mm for full extension and part extension frame 300 mm for full extension frame with sheet metal cover
Hole pitches	every 100 mm

Shelving widths (C)

Actual dimensions mm	890	1090	1290
Side frame width	80	80	80
Base plate width	200	200	200

Load capacities

Pull-out frame Number	Fixed frame Number	860	1060	1260
Max. load capacity per pull-out or fixed frame				
1 to 5	-	1000	900	800
1 to 6	-	900	900	800
1 to 7	-	800	800	800
1 to 8	-	700	700	700
1 to 9	-	600	600	600
-	1 to 9	1000	900	800
1 to 3	1 bis 6	1000	900	800
1 to 5	1 to 4	800	800	800
Max. load capacity per top shelf		200	150	100

The specified maximum load bearing capacities must not be exceeded. The load bearing capacities only apply if the load is distributed evenly. The maximum load bearing capacity per shelving unit is 9000 kg. **Only one pull-out frame per shelving unit may be pulled out.**

Front-mounting variants

Immediately adjacent front-mounting variants

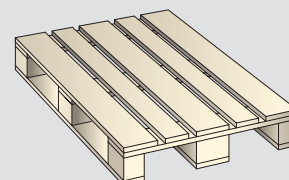
Basic unit left	Add-on side right	
	Sliding door	Roller shutter
Sliding door	●	-
Roller shutter	-	●
Pull-out frame ²	●	●

● possible - not possible

² for fitting behind front assembly

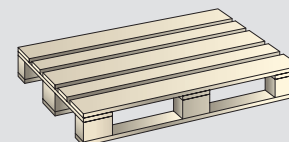
Pallet storage

Longitudinal pallet storage

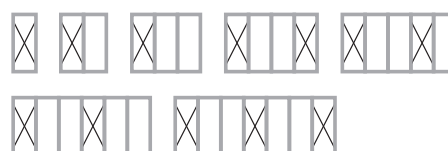


Pallet type	Width mm	Depth mm	Height mm
I	800	1200	150

Traverse pallet storage



Pallet type	Width mm	Depth mm	Height mm
0	800	1200	150
I	1200	800	150
II	1200	1000	150
III	1000	800	150



Diagonal brace arrangement

The load capacities are only valid if, from 6 shelving units upwards or at least every 5th is equipped with rear panels or 1 diagonal brace is fitted for every 3 shelving units.

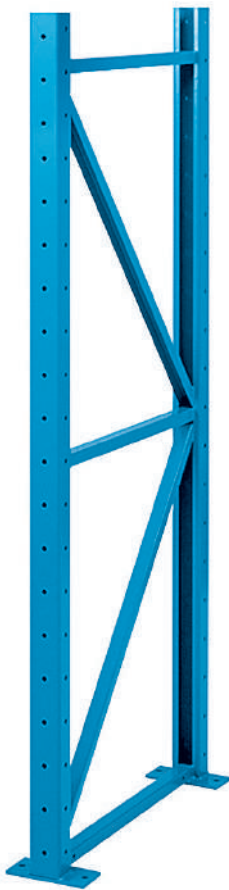
Anchoring rule

Heavy-duty pull-out shelves must always be anchored.

Heavy-duty pull-out shelving systems

Shelving accessories

Side frames





Side frames

Side frames are perforated at intervals of 100 mm to allow installation of top shelves, fixed and pull-out frames. Front and back columns are welded together with horizontal and diagonal braces to form a rigid frame. Specification: sheet steel pressed profiles. Colour: according to colour chart.

Attention: four floor anchors are required per side frame.

H ↑ 1500 mm

Depth mm	Width mm	Max. unit load 	Art. no. 	
860	80	9000	73.000.XXX	
1060	80	9000	73.010.XXX	
1260	80	9000	73.020.XXX	

H ↑ 2000 mm

860	80	9000	73.001.XXX	
1060	80	9000	73.011.XXX	
1260	80	9000	73.021.XXX	

H ↑ 2200 mm

860	80	9000	73.002.XXX	
1060	80	9000	73.012.XXX	
1260	80	9000	73.022.XXX	

H ↑ 2500 mm

860	80	9000	73.003.XXX	
1060	80	9000	73.013.XXX	
1260	80	9000	73.023.XXX	

Side frame cover


For covering the top of the side frames. Specification: sheet steel. Colour: according to colour chart.

For shelving depth mm	Art. no. 	
860	73.590.XXX	
1060	73.591.XXX	
1260	73.592.XXX	

Side frame connections

Are screwed to the front and back of the side frames.

Fitting material included. Specification: flat steel. Colour: according to colour chart.

For unit width mm	Specification	Art. no. 	
890	Per pair	73.060.XXX	
1090	Per pair	73.061.XXX	
1290	Per pair	73.062.XXX	





Retaining elements

Levelling plates

To adjust the height. Also enable it to be aligned with precision on uneven floors. Specification: PVC. Colour: grey.

Depth mm	Width mm	Thickness mm	Art. no.	
200	100	1	73.005.000	
200	100	2	73.006.000	
200	100	4	73.007.000	



Floor anchoring

Heavy-duty pull-out shelves must always be anchored.

Designation	Specification	Art. no.	
Floor anchor M12 / 140	per piece	112.991.000	



Column guard PC6

Column guard to protect exposed side frames. With 4 holes for floor anchoring. Including 4 segment anchors M10 x 130 mm (drill hole depth 140 mm). Specification: sheet steel, St 37-2. Colour: yellow/black.

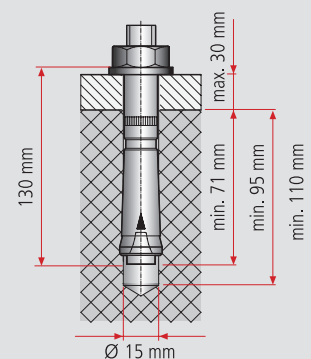
Width mm	Depth mm	Height mm	Art. no.	
166	166	322	43.537.000	



i Tip

Floor anchoring

For anchoring, a concrete strength class of at least B25 is required for a maximum screed thickness of 35 mm and a concrete thickness of at least 200 mm.

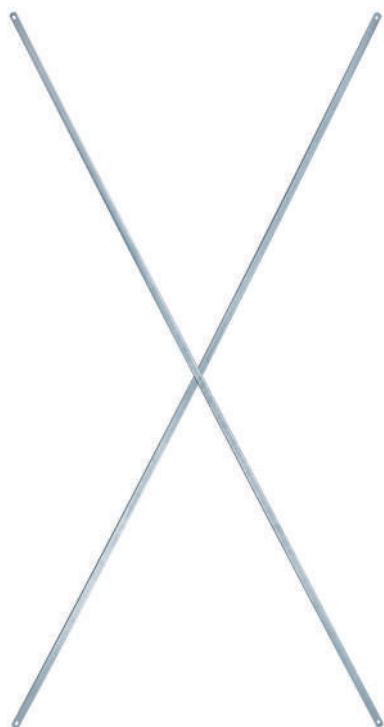


There is a risk of increased corrosion in magnesia-containing cement flooring. Therefore it is required to use stainless steel insulation plates and heavy-duty anchors.

Heavy-duty pull-out shelving systems

Shelving accessories

Diagonal braces



Diagonal braces

Used to stabilise shelving systems instead of rear panels. Fitting material included.

Specification: steel, galvanised. For the number of diagonal braces see planning information on page 663.

H ↑ 1500 mm

For unit width mm	Art. no.	
890	73.100.000	
1090	73.110.000	
1290	73.120.000	

H ↑ 2200 mm

For unit width mm	Art. no.	
890	73.102.000	
1090	73.112.000	
1290	73.122.000	

H ↑ 2000 mm

For unit width mm	Art. no.	
890	73.101.000	
1090	73.111.000	
1290	73.121.000	

H ↑ 2500 mm

For unit width mm	Art. no.	
890	73.103.000	
1090	73.113.000	
1290	73.123.000	



Rear panels

Rear panels

The rear panel cover for shelving sections also acts as longitudinal stabilising element and is bolted to the side frame uprights. Fastening material included. Specification: sheet steel.

Colour: according to colour chart.

H 1500 mm

Width mm	Unit width mm	Number of parts	Art. no.	
1000	890	1 x 1000, 1 x 500 mm	73.530.XXX	
1200	1090	1 x 1000, 1 x 500 mm	73.540.XXX	
1400	1290	1 x 1000, 1 x 500 mm	73.550.XXX	

H 2000 mm

Width mm	Unit width mm	Number of parts	Art. no.	
1000	890	2 x 1000 mm	73.531.XXX	
1200	1090	2 x 1000 mm	73.541.XXX	
1400	1290	2 x 1000 mm	73.551.XXX	

H 2200 mm

Width mm	Unit width mm	Number of parts	Art. no.	
1000	890	1 x 1000, 2 x 600 mm	73.532.XXX	
1200	1090	1 x 1000, 2 x 600 mm	73.542.XXX	
1400	1290	1 x 1000, 2 x 600 mm	73.552.XXX	

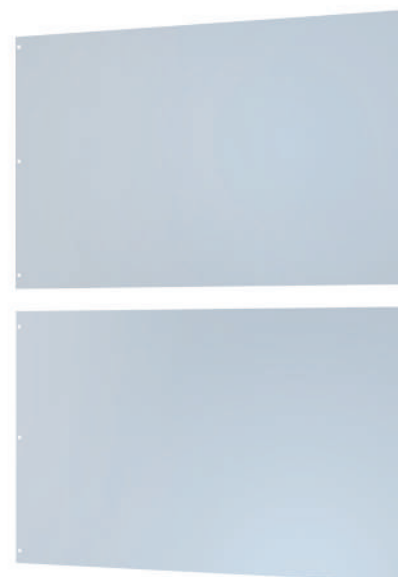
H 2500 mm

Width mm	Unit width mm	Number of parts	Art. no.	
1000	890	2 x 1000, 1 x 500 mm	73.533.XXX	
1200	1090	2 x 1000, 1 x 500 mm	73.543.XXX	
1400	1290	2 x 1000, 1 x 500 mm	73.553.XXX	

i Tip

Rear panel

Diagonal braces are not required for the assembly of rear panels. The minimum requirements for stabilising heavy-duty pull-out shelves must be observed (see planning information on page 663).



Heavy-duty pull-out shelving systems

Shelving accessories

Side panels



Side panels

The side panels and the side frame columns are screwed together. The standard side panels are used for the roller shutter structure. Includes screw fixtures. Specification: sheet steel 1.5 mm.

Colour: according to colour chart.

H ↑ 1500 mm

Shelving depth mm	Art. no. 	
860	73.500.XXX	
1060	73.510.XXX	
1260	73.520.XXX	

H ↑ 2000 mm

Shelving depth mm	Art. no. 	
860	73.501.XXX	
1060	73.511.XXX	
1260	73.521.XXX	

H ↑ 2200 mm

Shelving depth mm	Art. no. 	
860	73.502.XXX	
1060	73.512.XXX	
1260	73.522.XXX	

H ↑ 2500 mm

Shelving depth mm	Art. no. 	
860	73.503.XXX	
1060	73.513.XXX	
1260	73.523.XXX	

i Tip



Top shelves


The top shelves have a load capacity of 100 to 200 kg. The fixed frame with metal sheet cover is recommended for storage of heavy pallets in the top position.

Top shelves


Top shelves

Cover the top of the side frames and provide protection from dust. Fitting material included.
Specification: sheet steel. Colour: according to colour chart.


W → 890 mm Unit width

Shelving depth mm	Usable depth mm	Usable width mm	kg	Art. no. 	
860	840	890	200	73.650.XXX	
1060	1040	890	150	73.651.XXX	
1260	1240	890	100	73.652.XXX	

W → 1090 mm Unit width

Shelving depth mm	Usable depth mm	Usable width mm	kg	Art. no. 	
860	840	1090	200	73.660.XXX	
1060	1040	1090	150	73.661.XXX	
1260	1240	1090	100	73.662.XXX	

W → 1290 mm Unit width

Shelving depth mm	Usable depth mm	Usable width mm	kg	Art. no. 	
860	840	1290	200	73.670.XXX	
1060	1040	1290	150	73.671.XXX	
1260	1240	1290	100	73.672.XXX	



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Heavy-duty pull-out shelving systems

Shelving accessories

Fixed frames


Fixed frames

Fixed frames can also be used instead of top shelves. The fixed frames and side frame are screwed together. Fitting material included.


Specification: pressed profiles, welded. Colour: according to colour chart.




W → 890 mm Unit width

Shelving depth mm	Usable width mm	Usable depth mm	kg	Art. no. 	
860	860	840	1000	73.030.XXX	
1060	860	1040	900	73.031.XXX	
1260	860	1240	800	73.032.XXX	

W → 1090 mm Unit width

Shelving depth mm	Usable width mm	Usable depth mm	kg	Art. no. 	
860	1060	840	1000	73.040.XXX	
1060	1060	1040	900	73.041.XXX	
1260	1060	1240	800	73.042.XXX	

W → 1290 mm Unit width

Shelving depth mm	Usable width mm	Usable depth mm	kg	Art. no. 	
860	1260	840	1000	73.050.XXX	
1060	1260	1040	900	73.051.XXX	
1260	1260	1240	800	73.052.XXX	



Pull-out frames

Pull-out frames for part or full extension

The extension lock secures the pull-out frame in closed or fully extended positions.
The runners and the side frame are screwed together. Fitting material included.
Specification: pressed profiles, welded. Colour: according to colour chart.

Part extension

PE = Part extension. 65 % extension.

W → 890 mm Unit width

Shelving depth mm	Usable width mm	Usable depth mm	kg	Art. no.	
860	800	810	1000	73.070.XXX	
1060	800	1010	900	73.071.XXX	
1260	800	1210	800	73.072.XXX	



W → 1090 mm Unit width

860	1000	810	1000	73.080.XXX	
1060	1000	1010	900	73.081.XXX	
1260	1000	1210	800	73.082.XXX	

W → 1290 mm Unit width

860	1200	810	1000	73.090.XXX	
1060	1200	1010	900	73.091.XXX	
1260	1200	1210	800	73.092.XXX	

Full extension

FE = Full extension. 100 % extension.

W → 890 mm Unit width

Shelving depth mm	Usable width mm	Usable depth mm	kg	Art. no.	
860	800	810	1000	73.210.XXX	
1060	800	1010	900	73.211.XXX	
1260	800	1210	800	45.008.XXX	



W → 1090 mm Unit width

860	1000	810	1000	73.212.XXX	
1060	1000	1010	900	73.213.XXX	
1260	1000	1210	800	73.214.XXX	

W → 1290 mm Unit width

860	1200	810	1000	45.009.XXX	
1060	1200	1010	900	73.215.XXX	
1260	1200	1210	800	73.216.XXX	

Heavy-duty pull-out shelving systems

Shelving accessories


Metal sheet covers for frames

Metal sheet covers for fixed frames


Placed on loosely. Locked in place with a bent section at the front and back and welded-on locking angle brackets. Specification: sheet steel, 2 mm thick. Colour: according to colour chart.




W → 890 mm Unit width

For shelving depth mm	Usable width mm	Usable depth mm	Art. no. 	
860	860	840	73.130.XXX	
1060	860	1040	73.131.XXX	
1260	860	1240	73.132.XXX	

W → 1090 mm Unit width

For shelving depth mm	Usable width mm	Usable depth mm	Art. no. 	
860	1060	840	73.140.XXX	
1060	1060	1040	73.141.XXX	
1260	1060	1240	73.142.XXX	

W → 1290 mm Unit width

For shelving depth mm	Usable width mm	Usable depth mm	Art. no. 	
860	1260	840	73.150.XXX	
1060	1260	1040	73.151.XXX	
1260	1260	1240	73.152.XXX	

i Tip



Chipboard inserts and sheet metal covers

The use of chipboard inserts and sheet metal covers, singly or in combination, is recommended when fixed frames are heavily loaded.


Metal sheet covers for pull-out frames

With raised edges on 3 sides, 30 mm high, placed on loosely. Locked in place with a bent section at the front and welded-on locking angle brackets. Specification: sheet steel, 2 mm thick. Colour: according to colour chart.

Part extension

PE = Part extension. 65 % extension.

W→ 890 mm Unit width

For shelving depth mm	Usable width mm	Usable depth mm	Art. no. 	
860	800	810	73.270.XXX	
1060	800	1010	73.271.XXX	
1260	800	1210	73.272.XXX	

W→ 1090 mm Unit width

860	1000	810	73.280.XXX	
1060	1000	1010	73.281.XXX	
1260	1000	1210	73.282.XXX	


W→ 1290 mm Unit width

860	1200	810	73.290.XXX	
1060	1200	1010	73.291.XXX	
1260	1200	1210	73.292.XXX	

Full extension

FE = Full extension. 100 % extension.

W→ 890 mm Unit width

For shelving depth mm	Usable width mm	Usable depth mm	Art. no. 	
860	800	810	73.217.XXX	
1060	800	1010	73.218.XXX	
1260	800	1210	45.250.XXX	

W→ 1090 mm Unit width

860	1000	810	73.219.XXX	
1060	1000	1010	73.220.XXX	
1260	1000	1210	73.221.XXX	

W→ 1290 mm Unit width

860	1200	810	45.251.XXX	
1060	1200	1010	73.222.XXX	
1260	1200	1210	73.223.XXX	



Heavy-duty pull-out shelving systems

Shelving accessories

Chipboard inserts for frames

Chipboard insert for fixed frames

2-piece, to be inserted into the fixed frames.

Specification: chipboard, 40 mm thick.



W→ 890 mm Unit width

For shelving depth mm	Usable width mm	Actual width mm	Usable depth mm	Actual depth mm	Art. no.	
860	860	869	840	345	73.430.000	
1060	860	869	1040	445	73.431.000	
1260	860	869	1240	545	73.432.000	

W→ 1090 mm Unit width

For shelving depth mm	Usable width mm	Actual width mm	Usable depth mm	Actual depth mm	Art. no.	
860	1060	1069	840	345	73.440.000	
1060	1060	1069	1040	445	73.441.000	
1260	1060	1069	1240	545	73.442.000	

W→ 1290 mm Unit width

For shelving depth mm	Usable width mm	Actual width mm	Usable depth mm	Actual depth mm	Art. no.	
860	1260	1269	840	345	73.450.000	
1060	1260	1269	1040	445	73.451.000	
1260	1260	1269	1240	545	73.452.000	



Chipboard insert for pull-out frames

2-piece, to be inserted into the pull-out frames. Specification: chipboard, 40 mm thick.

Part extension

PE = Part extension. 65 % extension.

W→ 890 mm Unit width

For shelving depth mm	Usable width mm	Actual width mm	Usable depth mm	Actual depth mm	Art. no.	
860	800	772	810	330	73.470.000	
1060	800	772	1010	430	73.471.000	
1260	800	772	1210	530	73.472.000	

W→ 1090 mm Unit width

860	1000	972	810	330	73.480.000	
1060	1000	972	1010	430	73.481.000	
1260	1000	972	1210	530	73.482.000	

W→ 1290 mm Unit width

860	1200	1172	810	330	73.490.000	
1060	1200	1172	1010	430	73.491.000	
1260	1200	1172	1210	530	73.492.000	

Full extension

FE = Full extension. 100 % extension.

W→ 890 mm Unit width

For shelving depth mm	Usable width mm	Actual width mm	Usable depth mm	Actual depth mm	Art. no.	
860	800	680	810	330	73.224.000	
1060	800	680	1010	430	73.225.000	
1260	800	680	1210	530	45.252.000	

W→ 1090 mm Unit width

860	1000	880	810	330	73.226.000	
1060	1000	880	1010	430	73.227.000	
1260	1000	880	1210	530	73.228.000	

W→ 1290 mm Unit width

860	1200	1080	810	330	45.253.000	
1060	1200	1080	1010	430	73.229.000	
1260	1200	1080	1210	530	73.230.000	



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Heavy-duty pull-out shelving systems

Sliding doors with Key Lock locking system



Sliding doors

Two shelving units respectively are closed with sliding doors. Running smoothly and quietly on castors: in a runner and guide rail which are fastened to the side frame at the bottom and/or top. Lockable with a lock-down cylinder lock.

The lock must be ordered separately. The doors can be opened so that one entire shelving unit is freely accessible. The sliding doors can also be mounted later.
Specification: sheet steel. Colour: according to colour chart.



Key Lock for sliding doors
Standard locking with cylinder lock.



For unit width

mm

2 x 890

2 x 1090

2 x 1290

Depth with sliding door = Side panel depth + 105 mm

For height mm

Art. no.

Art. no.

Art. no.



Key Lock

2 doors* excluding cylinder		2000	45.474.XXX		45.477.XXX		45.480.XXX	
Separately lockable		2200	45.475.XXX		45.478.XXX		45.481.XXX	
		2500	45.476.XXX		45.479.XXX		45.482.XXX	
● Cylinder (random number)		-	55.438.000		55.438.000		55.438.000	

2 doors* excluding cylinder		2000	45.474.XXX		45.477.XXX		45.480.XXX	
Simultaneously lockable		2200	45.475.XXX		45.478.XXX		45.481.XXX	
		2500	45.476.XXX		45.479.XXX		45.482.XXX	
+ Cylinder 2C____ (number according to choice)		-	55.439.000		55.439.000		55.439.000	

For off-the-shelf locking systems with pre-defined number see below**

2 doors* excluding cylinder		2000	45.474.XXX		45.477.XXX		45.480.XXX	
Master key system		2200	45.475.XXX		45.478.XXX		45.481.XXX	
		2500	45.476.XXX		45.479.XXX		45.482.XXX	
+ Cylinder for master key system		-	55.440.000		55.440.000		55.440.000	
● Master key (registered system)		-	20.040.000		20.040.000		20.040.000	

+ Please state the existing cylinder number for repeat orders

● Required for operation

* One door for sliding door end

Sliding doors

Colours

Doors available in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out

** Cylinder 2C with pre-defined number

In stock	Art. no.	
Cylinder 2C 1	55.465.000	
Cylinder 2C 2	55.466.000	
Cylinder 2C 3	55.467.000	
Cylinder 2C 4	55.468.000	
Cylinder 2C 5	55.469.000	
Cylinder 2C 6	55.470.000	

Sliding door end

The sliding door end closes one shelving unit when an odd number of shelving units (from 3 units) are to be equipped with sliding doors. Running smoothly and quietly on castors: in a runner and guide rail which are fastened to the side frame at the bottom and/or at the top. The door can be opened so that one entire shelving unit is freely accessible. Specification: sheet steel. Colours: according to colour chart.


890
1090
1290

 Depth **105**

For height mm

Art. no.

Art. no.

Art. no.

Art. no.

Sliding door end

Cover

2000

45.219.XXX

45.222.XXX

45.225.XXX

45.495.XXX

2200

45.220.XXX

45.223.XXX

45.226.XXX

45.496.XXX

2500

45.221.XXX

45.224.XXX

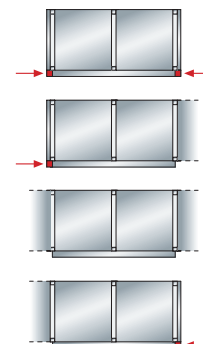
45.227.XXX

45.497.XXX

Cover for sliding doors

For base units with width of 19 mm. Can be used in conjunction with side panel covers on the left or on the right. Specification: sheet steel. Colours: according to colour chart.

Attention: the lockable door must always be on the right. Hinged and sliding doors cannot be mounted directly next to one another. The sliding door end must not be wider than the basic units.



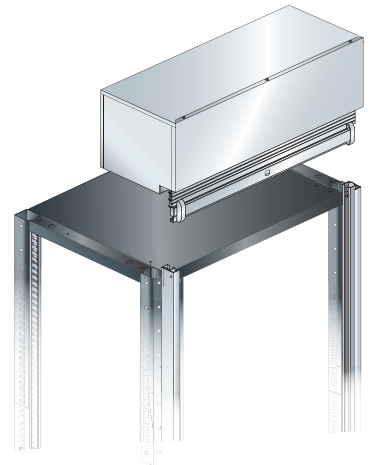
Heavy-duty pull-out shelving systems

Roller shutters with Key Lock



Roller shutters including top shelf

Front-mounted roller shutter housing. Roller shutter guides mounted in front of panels. With spaces for cylinder cam locks. For initial installation, including upper shelf, pre-drilled for attaching the roller shutter housing. Specification: Roller shutter housing and guide runners made from sheet steel. Colours: according to colour chart. Roller shutters with plastic slats. Colour: Light grey, RAL 7035. **Note:** The wall is raised by 323 mm due to the superstructure.



D 860 mm

<div>H</div> <div>↑</div> For shelf heights		mm		2000		2200		2500	
Depth with roller shutters = Side panel depth + 64 mm			For width mm	Art. no.	<div></div>	Art. no.	<div></div>	Art. no.	<div></div>
<div><div>Key Lock</div><div>Roller shutters incl. universal shelves excl. cam cylinder individually locking</div><div><div>●</div> Cam cylinder (random number)</div></div>			<div>W</div> <div>→</div>	Roller shutters incl. top shelf					
<div>890</div>				73.231.XXX		73.234.XXX		73.237.XXX	
<div>1090</div>				73.240.XXX		73.243.XXX		73.246.XXX	
<div>1290</div>				73.249.XXX		73.252.XXX		73.255.XXX	
<div>-</div>				49.090.000		49.090.000		49.090.000	
<div>890</div>				73.231.XXX		73.234.XXX		73.237.XXX	
<div>1090</div>				73.240.XXX		73.243.XXX		73.246.XXX	
<div>1290</div>				73.249.XXX		73.252.XXX		73.255.XXX	
<div>-</div>				49.097.000		49.097.000		49.097.000	
For off-the-shelf cam cylinders with pre-defined numbers, see below*									
<div>890</div>				73.231.XXX		73.234.XXX		73.237.XXX	
<div>1090</div>				73.240.XXX		73.243.XXX		73.246.XXX	
<div>1290</div>				73.249.XXX		73.252.XXX		73.255.XXX	
<div>-</div>				49.098.000		49.098.000		49.098.000	
<div>-</div>				20.040.000		20.040.000		20.040.000	

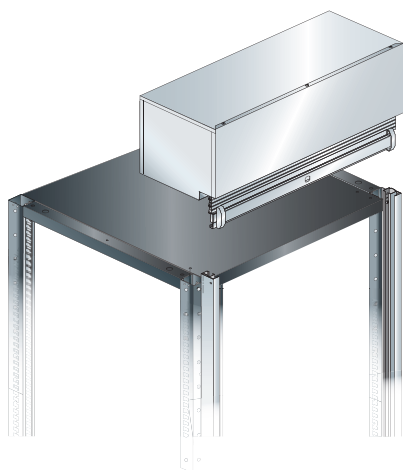
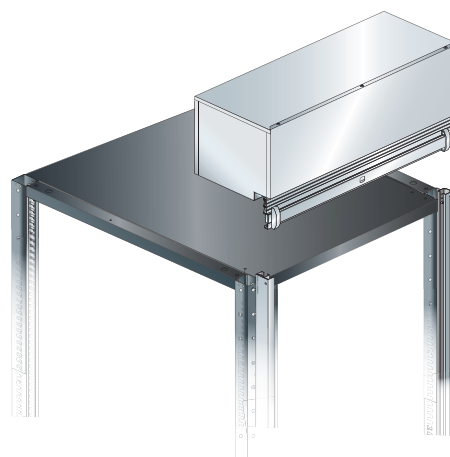







Colours

Roller shutter housing and guide profile in 12 standard colours and 12 additional colours available (with surcharge). When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information
see fold-out


D 1060 mm

D 1260 mm

	2000			2200			2500			2000			2200			2500		
	Art. no. 			Art. no. 			Art. no. 			Art. no. 			Art. no. 			Art. no. 		
	Roller shutters incl. top shelf						Roller shutters incl. top shelf											
	73.232.XXX			73.235.XXX			73.238.XXX			73.233.XXX			73.236.XXX			73.239.XXX		
	73.241.XXX			73.244.XXX			73.247.XXX			73.242.XXX			73.245.XXX			73.248.XXX		
	73.250.XXX			73.253.XXX			73.256.XXX			73.251.XXX			73.254.XXX			73.257.XXX		
	49.090.000			49.090.000			49.090.000			49.090.000			49.090.000			49.090.000		
	73.232.XXX			73.235.XXX			73.238.XXX			73.233.XXX			73.236.XXX			73.239.XXX		
	73.241.XXX			73.244.XXX			73.247.XXX			73.242.XXX			73.245.XXX			73.248.XXX		
	73.250.XXX			73.253.XXX			73.256.XXX			73.251.XXX			73.254.XXX			73.257.XXX		
	49.097.000			49.097.000			49.097.000			49.097.000			49.097.000			49.097.000		
	73.232.XXX			73.235.XXX			73.238.XXX			73.233.XXX			73.236.XXX			73.239.XXX		
	73.241.XXX			73.244.XXX			73.247.XXX			73.242.XXX			73.245.XXX			73.248.XXX		
	73.250.XXX			73.253.XXX			73.256.XXX			73.251.XXX			73.254.XXX			73.257.XXX		
	49.098.000			49.098.000			49.098.000			49.098.000			49.098.000			49.098.000		
	20.040.000			20.040.000			20.040.000			20.040.000			20.040.000			20.040.000		

* Cam cylinder 2C with pre-defined number

In stock	Art. no.			Art. no.	
Cam Cylinder 2C 1	49.091.000			Cam Cylinder 2C 4	49.094.000
Cam Cylinder 2C 2	49.092.000			Cam Cylinder 2C 5	49.095.000
Cam Cylinder 2C 3	49.093.000			Cam Cylinder 2C 6	49.096.000



Roller shutter front assembly

Sliding doors or roller shutters can be fitted to the front for easy access and dust protection. Both options are ideal for confined spaces and come with a cylinder lock, unless stated otherwise.



Boltless sloping and storage shelving systems

Easy access and clear overview

The boltless sloping shelving systems are particularly suitable for bulk merchandise such as small packages of screws or for storing small parts in small storage boxes. The inclination of the shelves provides better access to the inventory items. Inventory goods, such as cartons, slide automatically to the retrieval side. The systems are assembled quickly and simply without screws by plugging the components together.



Boltless sloping shelving systems, 14°
Flexible thanks to shelf divider wires.



Boltless sloping shelving systems, 18°
Suitable for larger storage boxes.



Boltless storage shelving systems
With adjustable roller conveyors.

// The sloping and supply shelving systems provide better access to the inventory items and make control and refilling easier. The systems are assembled without tools. //



i Benefits

- Fast plug-together assembly without tools
- Optimum inventory control: immediately possible to spot where fresh supplies are required
- Height-adjustable shelves

10
Years
Guarantee

Boltless sloping shelving systems with completely disassembled frame

10
Years
Guarantee

200
kg

1800
mm



Features

- Inclination 14°
- The shelf divider wires allow rows to be set up in 50 mm increments depending on the size of the inventory items and reorganised at any time (6 shelf divider wires per sloping shelf included in the scope of delivery)
- Alternatively also with 3 shelf dividers, 150 mm high, per shelf instead of shelf divider wires (unit with 6 shelves)
- Shelves height-adjustable in 25 mm increments
- Including cover shelf, used as dust protection and additional storage space



Shelf divider wires



Planning dimensions and load specifications

Single-sided unit		Double-sided unit	
Basic unit	Width + 56 mm x Depth + 36 mm	Basic unit	Width + 56 mm x (2 x Depth) + 75 mm
Add-on unit	Width + 6 mm x Depth + 36 mm	Add-on unit	Width + 6 mm x (2 x Depth) + 75 mm

Safety instructions


Protect shelf units with a height/depth ratio $\geq 5:1$ against tilting (wall or leg anchoring).

Shelf/unit loads apply with evenly distributed load. Unit load specifications apply to shelving rows with 3 or more units.

H  **2000 mm** **W**  **1000 mm**

Boltless sloping shelving systems, 14°, disassembled, with shelf divider wires

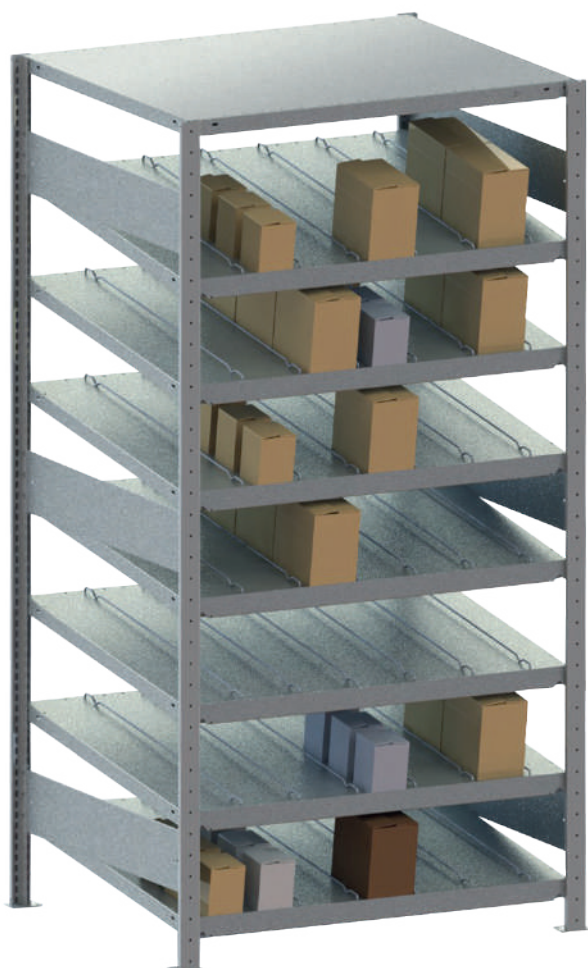
Including 6 shelf divider wires per shelf and cover shelf. Specification: sheet steel, galvanised.

D 	Number of shelves	Compartment load kg	Unit load kg	Specification	Basic unit		Add-on unit	
					Art. no.		Art. no.	
500	8	200	1800	Single-sided	287.853.000		287.855.000	
800	8	200	1800	Single-sided	287.854.000		287.856.000	
500	2 x 8	200	1800	Double-sided	287.849.000		287.851.000	
800	2 x 8	200	1800	Double-sided	287.850.000		287.852.000	

Boltless sloping shelving system, 14°, disassembled, with shelf dividers

Including cover shelf. Specification: sheet steel, galvanised.

D 	Number of shelves	Compartment load kg	Unit load kg	Specification	Basic unit		Add-on unit	
					Art. no.		Art. no.	
500	6	200	1400	Single-sided	287.857.000		287.858.000	



i Tip

Shelf divider wires

6 shelf divider wires per sloping shelf are included in the scope of delivery. The shelf divider wires allow rows to be set up in 50 mm increments depending on the size of the inventory items and reorganised at any time.

Boltless sloping shelving systems with completely disassembled frame

10
Years
Guarantee

200
kg

1200
mm



i Features

- Inclination 18°
- Suitable for larger storage boxes
- Shelves height-adjustable in 25 mm increments
- Top level fully usable for loading, as there are no cross braces
- No transitional edges of shelves in direction of inclination
- Narrow front lip enables easy retrieval
- Side guide rail not included in the scope of delivery

Planning dimensions and load specifications

Basic unit	Width + 56 mm above everything
Add-on unit	Width + 6 mm above everything
Frame depth	Width + 1228 mm above everything



Safety instructions




Protect shelf units with a height/depth ratio $\geq 5:1$ against tilting (wall or leg anchoring).

Shelf/unit loads apply with evenly distributed load. Unit load specifications apply to shelving rows with 3 or more units.

Boltless sloping shelving systems 18°, disassembled 902



Specification: sheet steel, galvanised.

H  **2000 mm** **D**  **1228 mm**

W 	Number of shelves	Compartment load 	Unit load 	Basic unit		Add-on unit	
				Art. no.		Art. no.	
1000	4	200	1200	287.267.000		287.268.000	
1300	4	200	1200	287.265.000		287.266.000	

Additional shelves

Specification: sheet steel, galvanised.

W 	Depth mm	Height mm	Compartment load 	Specification	Art. no.	
1000	1228	50	200	Galvanised	287.270.000	
1300	1228	50	200	Galvanised	287.269.000	

Side guide rail

For guiding the boxes on the side, each shelf can be equipped with 2 guide rails. Specification: galvanised.

Specification	Art. no.	
per piece	287.859.000	

Boltless storage shelving systems with completely disassembled frame



Boltless storage shelving system

Specification: sheet steel, galvanised.

H **2200 mm** **D** **1300 mm**

W	Number of shelves	Compartment load 	Unit load 	Basic unit		Add-on unit	
				Art. no.		Art. no.	
1300	4	200	2000	287.861.000		287.862.000	

Additional shelves

Guide rail for roller conveyor to subdivide compartment levels (adjustable in 6 mm intervals). Specification: sheet steel.

W	Depth mm	Height mm	Compartment load 	Specification	Art. no.	
mm						
1300	1300	70	200	sheet steel	287.863.000	

Guide rail (separating strip)

Guide rail for roller conveyor to subdivide compartment levels (adjustable in 6 mm intervals). Specification: galvanised.

Specification	Art. no.	
per piece	287.860.000	

Features

- 8 roller conveyors per level, height-adjustable in 6 mm increments
- Roller conveyors can be flexibly subdivided depending on the size of the inventory items with additionally available guide rails
- Top level fully usable for loading, as there are no cross braces
- Compartment levels adjustable in 50 mm increments
- Narrow front lip enables easy retrieval

Planning dimensions and load specifications

Basic unit	Width + 107 mm
Add-on unit	Width + 51 mm
Frame depth	Width + 1300 mm above everything

Safety instructions

Protect shelf units with a height/depth ratio $\geq 5:1$ against tilting (wall or leg anchoring).

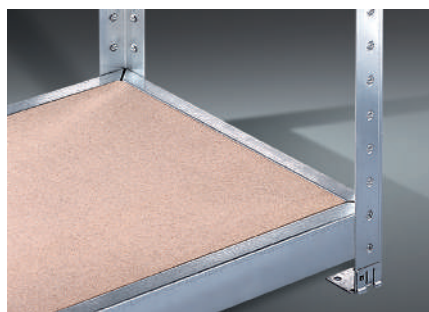
Compartment/unit loads apply with evenly distributed load. Unit load specifications apply to shelving rows with 3 or more units.




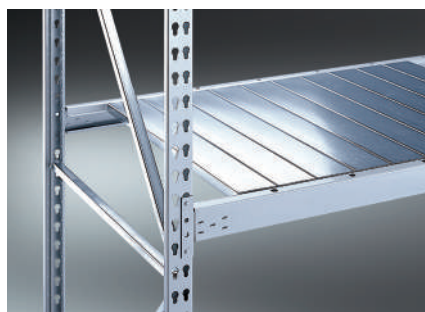
Wide span shelving systems


For large and heavy inventory items

Large, bulky and very heavy items can be stored in a wide span shelving system. Stored in a horizontal or vertical position, the goods are optimally accommodated in the wide span shelving systems. Large-area storage options make it easy to store and retrieve goods. Single compartment loads up to 600 kg and unit loads up to 4600 kg are performance data which speak for themselves.



Wide span shelving system  **400/500**
The shelves are equipped with chipboard or steel panels as required.



Wide span shelving system  **490/600**
The alternative to pallet shelving. The shelves in this shelving system are also available with chipboard or steel panels and feature perforations in the stand profiles for fast height adjustment in 50 mm increments.

The wide span shelving systems are a reasonably priced and flexible storage solution for large and long inventory items.



i Benefits

- The perfect storage solution for large, bulky and heavy parts
- Shelves height-adjustable in 50 mm increments
- Basic layout allows variable positioning options

Safety instructions

Protect shelf units with a height/depth ratio $\geq 5:1$ against tilting (wall or leg anchoring). Compartment/unit loads apply with evenly distributed load. Unit load specifications apply to shelving rows with 3 or more units.

Wide span shelving systems Preconfigured complete shelving systems

10
Years
Guarantee

to
500
kg

to
3000
kg



Features

- Complete shelving system with steel panels or chipboard
- Easy to set up thanks to plug-together assembly
- Surface: profiles and struts galvanised
- Set-up only in basic shelving layout
- Simply designed wide span shelving system with equal-sided, symmetrical angle profiles
- Edges of wooden shelves protected all around by countersinking in the step strut
- Compartment levels height-adjustable in 50 mm increments
- Step strut in longitudinal and depth direction
- Two support bars under every shelf
- Compartment load 400 kg (with width 2500 mm) and 500 kg (with width 2000 mm)
- Unit load 2800 kg (with width 2500 mm) and 3000 kg (with width 2000 mm)

Planning dimensions and load specifications

Nominal dimensions = Actual dimensions





Unit load to 3000 kg

Compartment load to 500 kg

Boltless wide span shelving systems 400/500, disassembled

Compartment load 400/500 kg. Specification: profiles and struts galvanised, with steel panels or chipboard. Complete shelving systems consisting of: 4 support profiles, 8 step struts in longitudinal direction, 8 step struts in depth direction, 8 A-support bars, 4 plug-in legs, 4 shims and 4 chipboard or steel panels.





1970 mm

 	Width mm	Number of shelves	Compartment load 	Unit load 	Specification	Art. no.	
mm							
400	2000	4	500	3000	Steel panels	287.293.000	
600	2000	4	500	3000	Steel panels	287.294.000	
800	2000	4	500	3000	Steel panels	287.295.000	
400	2000	4	500	3000	Chipboard	287.281.000	
600	2000	4	500	3000	Chipboard	287.282.000	
800	2000	4	500	3000	Chipboard	287.283.000	
400	2500	4	400	2800	Steel panels	287.299.000	
600	2500	4	400	2800	Steel panels	287.300.000	
800	2500	4	400	2800	Steel panels	287.301.000	
400	2500	4	400	2800	Chipboard	287.287.000	
600	2500	4	400	2800	Chipboard	287.288.000	
800	2500	4	400	2800	Chipboard	287.289.000	

Boltless wide span shelving systems 400/500, disassembled





Compartment load 400/500 kg. Specification: profiles and struts galvanised, with steel panels or chipboard. Complete shelving systems consisting of: 4 support profiles, 8 step struts in longitudinal direction, 8 step struts in depth direction, 8 A-support bars, 4 plug-in legs, 4 shims and 4 chipboard or steel panels.

2470 mm

 	Width mm	Number of shelves	Compartment load 	Unit load 	Specification	Art. no.	
mm							
400	2000	4	500	3000	Steel panels	287.296.000	
600	2000	4	500	3000	Steel panels	287.297.000	
800	2000	4	500	3000	Steel panels	287.298.000	
400	2000	4	500	3000	Chipboard	287.284.000	
600	2000	4	500	3000	Chipboard	287.285.000	
800	2000	4	500	3000	Chipboard	287.286.000	
400	2500	4	400	2800	Steel panels	287.302.000	
600	2500	4	400	2800	Steel panels	287.303.000	
800	2500	4	400	2800	Steel panels	287.304.000	
400	2500	4	400	2800	Chipboard	287.290.000	
600	2500	4	400	2800	Chipboard	287.291.000	
800	2500	4	400	2800	Chipboard	287.292.000	



2970 mm

 	Width mm	Number of shelves	Compartment load 	Unit load 	Specification	Art. no.	
mm							
400	2000	4	500	3000	Steel panels	287.896.000	
600	2000	4	500	3000	Steel panels	287.897.000	
800	2000	4	500	3000	Steel panels	287.898.000	
400	2000	4	500	3000	Chipboard	287.902.000	
600	2000	4	500	3000	Chipboard	287.903.000	
800	2000	4	500	3000	Chipboard	287.904.000	
400	2500	4	400	2800	Steel panels	287.899.000	
600	2500	4	400	2800	Steel panels	287.900.000	
800	2500	4	400	2800	Steel panels	287.901.000	
400	2500	4	400	2800	Chipboard	287.905.000	
600	2500	4	400	2800	Chipboard	287.906.000	
800	2500	4	400	2800	Chipboard	287.907.000	

Wide span shelving systems

Preconfigured complete shelving systems, extendible

10
Years
Guarantee

 to
600

 to
4350



Features

- Alternative to pallet shelving for large and heavy piece goods
- Simple shelving assembly
- Surface: frame and infill galvanised
- On request: frame profiles and struts in plastic coated RAL 7035 light grey
- Horizontal or vertical storage
- Shelves height-adjustable in 50 mm increments
- Frame height from 2200 mm to 3000 mm
- Frame depth from 650 mm to 1050 mm
- Compartment load:
600 kg (shelving length 1400, 1800, 2200 mm),
490 kg (shelving length 2600 mm)
- Unit loads: to 4350 kg

Planning dimensions & load specs

Basic unit	Width + 107 mm
Add-on unit	Width + 51 mm

Safety instructions

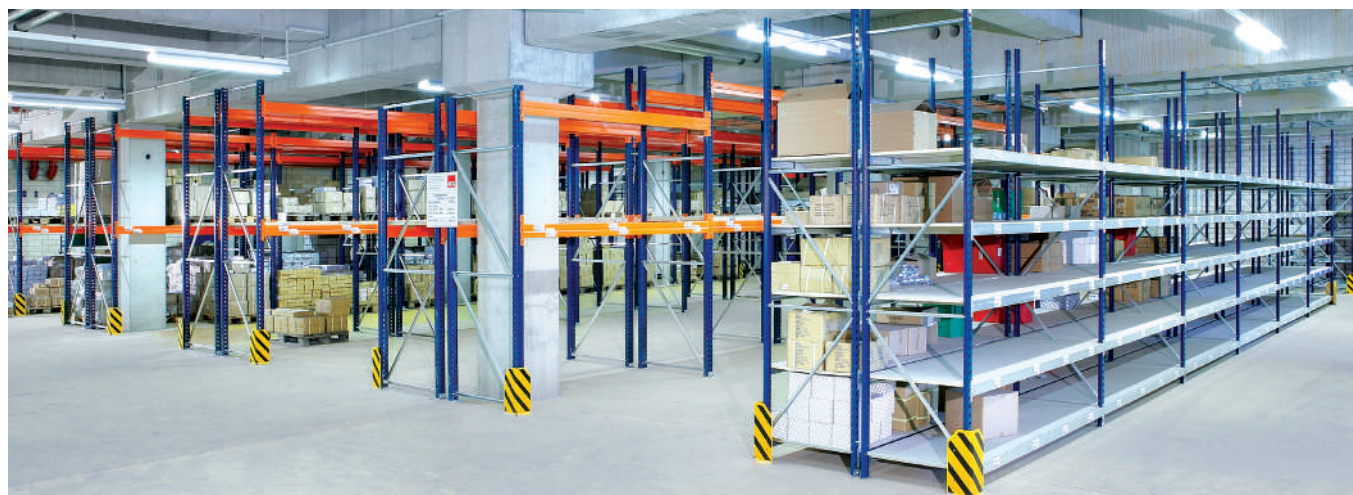
Protect shelf units with a height/depth ratio $\geq 5:1$ against tilting (wall or leg anchoring).
Unit/compartment loads apply with evenly distributed load.
Unit loads apply to shelving rows with 3 or more units.

Wide span shelving systems 600/490

Compartment load 600/490 kg. Specification: galvanised, with steel panels or chipboard.
On request: frame profiles and struts plastic coated, RAL 7035 light grey.

2200 mm

	Width mm	Number of shelves	Compartment load 	Unit load 	Specification	Basic unit		Add-on unit	
						Art. no.		Art. no.	
650	1400	3	600	4350	Steel panels	287.342.000		287.343.000	
800	1400	3	600	4350	Steel panels	287.344.000		287.345.000	
1050	1400	3	600	4350	Steel panels	287.346.000		287.347.000	
650	1400	3	600	4350	Chipboard	287.318.000		287.319.000	
800	1400	3	600	4350	Chipboard	287.320.000		287.321.000	
1050	1400	3	600	4350	Chipboard	287.322.000		287.323.000	
650	1800	3	600	3200	Steel panels	287.348.000		287.349.000	
800	1800	3	600	3200	Steel panels	287.350.000		287.351.000	
1050	1800	3	600	3200	Steel panels	287.352.000		287.353.000	
650	1800	3	600	3200	Chipboard	287.324.000		287.325.000	
800	1800	3	600	3200	Chipboard	287.326.000		287.327.000	
1050	1800	3	600	3200	Chipboard	287.328.000		287.329.000	
650	2200	3	600	2750	Steel panels	287.354.000		287.355.000	
800	2200	3	600	2750	Steel panels	287.356.000		287.357.000	
1050	2200	3	600	2750	Steel panels	287.358.000		287.359.000	
650	2200	3	600	2750	Chipboard	287.330.000		287.331.000	
800	2200	3	600	2750	Chipboard	287.332.000		287.333.000	
1050	2200	3	600	2750	Chipboard	287.334.000		287.335.000	
650	2600	3	490	2500	Steel panels	287.360.000		287.361.000	
800	2600	3	490	2500	Steel panels	287.362.000		287.363.000	
1050	2600	3	490	2500	Steel panels	287.364.000		287.365.000	
650	2600	3	490	2500	Chipboard	287.336.000		287.337.000	
800	2600	3	490	2500	Chipboard	287.338.000		287.339.000	
1050	2600	3	490	2500	Chipboard	287.340.000		287.341.000	



Wide span shelving systems 490/600

Wide span shelving systems





Preconfigured complete shelving systems, extendible

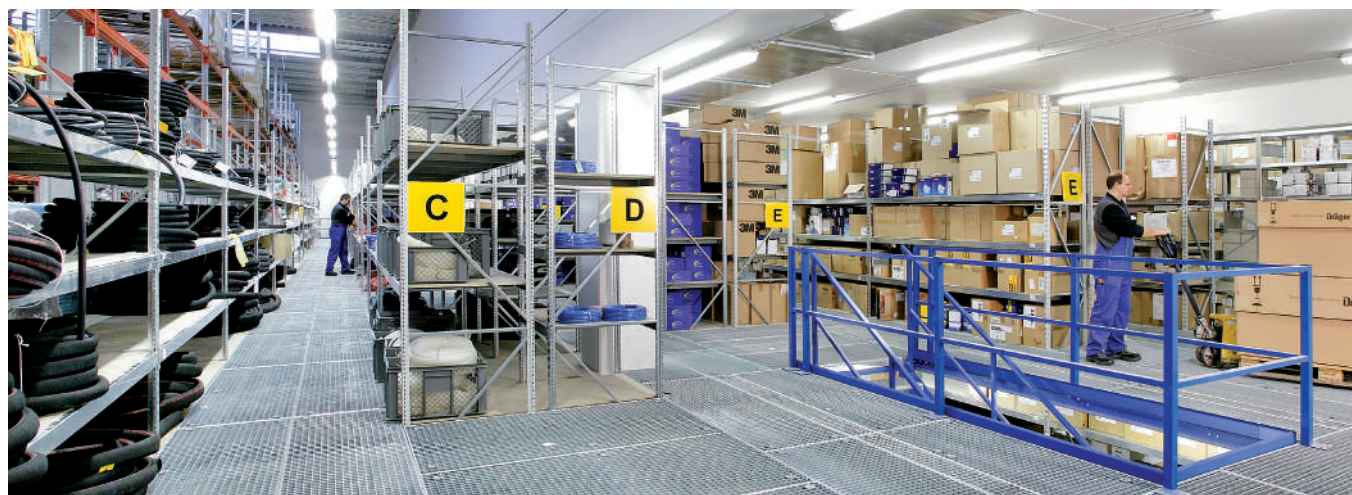
Wide span shelving systems 600/490

Compartment load 600/490 kg. Specification: galvanised, with steel panels or chipboard.

On request: frame profiles and struts plastic coated, RAL 7035 light grey.

2500 mm

 	Width mm	Number of shelves	Compartment load 	Unit load 	Specification	Basic unit		Add-on unit	
						Art. no.		Art. no.	
650	1400	4	600	4350	Steel panels	287.390.000		287.391.000	
800	1400	4	600	4350	Steel panels	287.392.000		287.393.000	
1050	1400	4	600	4350	Steel panels	287.394.000		287.395.000	
650	1400	4	600	4350	Chipboard	287.366.000		287.367.000	
800	1400	4	600	4350	Chipboard	287.368.000		287.369.000	
1050	1400	4	600	4350	Chipboard	287.370.000		287.371.000	
650	1800	4	600	3200	Steel panels	287.396.000		287.397.000	
800	1800	4	600	3200	Steel panels	287.398.000		287.399.000	
1050	1800	4	600	3200	Steel panels	287.400.000		287.401.000	
650	1800	4	600	3200	Chipboard	287.372.000		287.373.000	
800	1800	4	600	3200	Chipboard	287.374.000		287.375.000	
1050	1800	4	600	3200	Chipboard	287.376.000		287.377.000	
650	2200	4	600	2750	Steel panels	287.402.000		287.403.000	
800	2200	4	600	2750	Steel panels	287.404.000		287.405.000	
1050	2200	4	600	2750	Steel panels	287.406.000		287.407.000	
650	2200	4	600	2750	Chipboard	287.378.000		287.379.000	
800	2200	4	600	2750	Chipboard	287.380.000		287.381.000	
1050	2200	4	600	2750	Chipboard	287.382.000		287.383.000	
650	2600	4	490	2500	Steel panels	287.408.000		287.409.000	
800	2600	4	490	2500	Steel panels	287.410.000		287.411.000	
1050	2600	4	490	2500	Steel panels	287.412.000		287.413.000	
650	2600	4	490	2500	Chipboard	287.384.000		287.385.000	
800	2600	4	490	2500	Chipboard	287.386.000		287.387.000	
1050	2600	4	490	2500	Chipboard	287.388.000		287.389.000	



H ↑ 3000 mm

D ↑ mm	Width mm	Number of shelves	Compartment load kg	Unit load kg	Specification	Basic unit		Add-on unit	
						Art. no.		Art. no.	
650	1400	5	600	4350	Steel panels	287.438.000		287.439.000	
800	1400	5	600	4350	Steel panels	287.440.000		287.441.000	
1050	1400	5	600	4350	Steel panels	287.442.000		287.443.000	
650	1400	5	600	4350	Chipboard	287.414.000		287.415.000	
800	1400	5	600	4350	Chipboard	287.416.000		287.417.000	
1050	1400	5	600	4350	Chipboard	287.418.000		287.419.000	
650	1800	5	600	3200	Steel panels	287.444.000		287.445.000	
800	1800	5	600	3200	Steel panels	287.446.000		287.447.000	
1050	1800	5	600	3200	Steel panels	287.448.000		287.449.000	
650	1800	5	600	3200	Chipboard	287.420.000		287.421.000	
800	1800	5	600	3200	Chipboard	287.422.000		287.423.000	
1050	1800	5	600	3200	Chipboard	287.424.000		287.425.000	
650	2200	5	600	2750	Steel panels	287.450.000		287.451.000	
800	2200	5	600	2750	Steel panels	287.452.000		287.453.000	
1050	2200	5	600	2750	Steel panels	287.454.000		287.455.000	
650	2200	5	600	2750	Chipboard	287.426.000		287.427.000	
800	2200	5	600	2750	Chipboard	287.428.000		287.429.000	
1050	2200	5	600	2750	Chipboard	287.430.000		287.431.000	
650	2600	5	490	2500	Steel panels	287.456.000		287.457.000	
800	2600	5	490	2500	Steel panels	287.458.000		287.459.000	
1050	2600	5	490	2500	Steel panels	287.460.000		287.461.000	
650	2600	5	490	2500	Chipboard	287.432.000		287.433.000	
800	2600	5	490	2500	Chipboard	287.434.000		287.435.000	
1050	2600	5	490	2500	Chipboard	287.436.000		287.437.000	

Accessories

Additional shelves

Compartment load 490/600 kg. Specification: struts galvanised, with steel panels or chipboard.

Width mm	Depth mm	Compartment load kg	Steel panels		Chipboard	
			Art. no.		Art. no.	
1400	650	600	287.474.000		287.462.000	
1400	800	600	287.475.000		287.463.000	
1400	1050	600	287.476.000		287.464.000	
1800	650	600	287.477.000		287.465.000	
1800	800	600	287.478.000		287.466.000	
1800	1050	600	287.479.000		287.467.000	
2200	650	600	287.480.000		287.468.000	
2200	800	600	287.481.000		287.469.000	
2200	1050	600	287.482.000		287.470.000	
2600	650	490	287.483.000		287.471.000	
2600	800	490	287.484.000		287.472.000	
2600	1050	490	287.485.000		287.473.000	



Pallet shelving systems

Efficient, clearly arranged and adaptive

Pallet shelving systems are mainly used for storing goods e.g. on pallets or in containers which can be arranged on top of or next to each other to save space. The shelving elements can be assembled as single shelf units or even large systems depending on the space available and the goods to be stored. The pallet shelving systems are designed to meet almost any load capacity. Lista works with only the best partners in the industry to bring you the perfect pallet shelving storage solution.



i Features

- Optimum solution for efficient, orderly and flexible pallet and piece goods storage
- Flexible use from single shelf units up to large shelving systems
- Longitudinal and traverse storage possible
- Closed box sections ensure high stability
- Stands consisting of cold worked profiles which are bolted on the floor on-site



The pallet shelving systems are the optimum solution for the efficient, orderly and flexible storage of pallets and piece goods.



i Tip

For more detailed information on our pallet shelving product range refer to the corresponding product series brochure or visit us online at:

www.lista.com





Cantilever shelving systems

For light and medium loads

The cantilever shelving systems are fully versatile: goods with different dimensions and weights can be stored at the same time. The cantilevers are screwed to vertical stands in increments of 100 mm which allows the storage levels to be adjusted as required. Cantilever shelving systems can be used from both sides and are fully versatile as the system can be extended and adapted at any time.



Cantilever shelving systems for boards

Safe, space-saving storage of packaged boards on a flat surface.



Cantilever shelving systems for pallet stored goods

Ideal for storing packaged goods of varying dimensions.



Cantilever shelving systems for storing cut timber

Neat and orderly storage of different timber products.

i Benefits

- Fast access to goods
- Neat arrangement and orderly storage possible
- Perfect safety in the workplace

The cantilever shelving systems are a practical solution for horizontal storage of heavy and long goods.



i Tip

For more detailed information on our cantilever shelving system product range refer to the corresponding product series brochure or visit us online at:

www.lista.com

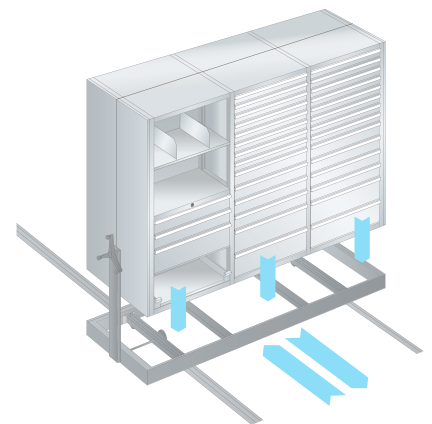




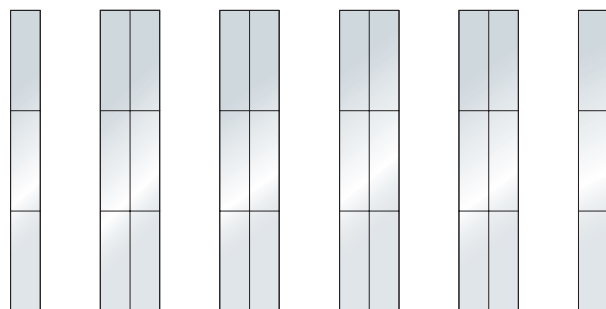
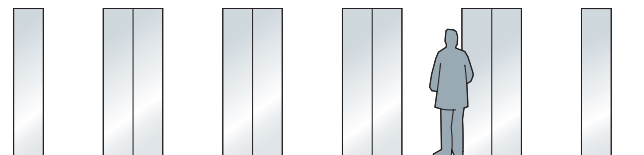
Mobile substructures

Move them and gain space

A Lista mobile shelving system is the perfect way to create lots of storage space in confined areas. When more space is needed in existing premises, Lista has the solution: gain space without any extensions. Fixed shelf units are needed only if simultaneous access to all stored items; in all other cases, aisles between each shelf unit are simply uneconomical. Instead of many space-consuming service aisles between the fixed shelf units, one single aisle provides access to all shelf units.

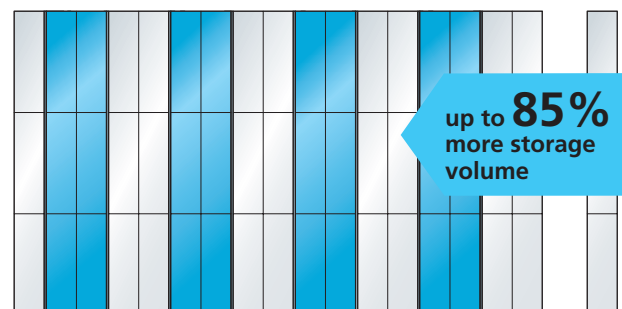
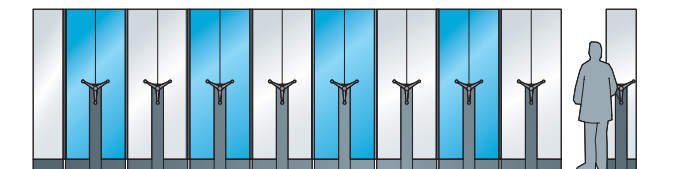


Conventional storage



30 shelving units each providing 6 shelf metres =
180 metres of shelf space.

Storage with mobile shelf units



54 shelving units each providing 6 shelf metres =
324 metres of shelf space.

Mobile substructures turn shelf storage walls, shelving systems and drawer storage walls, etc. into real space-saving marvels. The various assembly options allow the use of this system on almost every floor.



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Mobile substructures

A clever system

Simple to install and move



Manual movement

The manual movement option allows you to move several shelf units as one block with a maximum total weight of 3 tons.



Crank drive

The crank drive with a gear reduction of 1:2 or 1:5 allows you to move shelf units or shelving blocks of up to 15 and/or 25 tons. The drive consists of a chain wheel which engages with the floor chain.



Electric drive

This drive type is primarily used for systems with extremely high displacement loads. The single motor drive is implemented via a chain wheel which engages into the floor chain. The controller is dimensioned depending on individual requirements.



Central locking system

The central lock protects the entire system from unauthorised access.



Linking hook

The linking hook protects specific aisles and allows blocks secured in this manner to be moved only as a whole.



Aisle lock

The aisle can be locked during service times; movement of the system is not possible.



Dust cover

Horizontal and vertical dust seals protect your sensitive inventory items.



Label holders

For clear aisle labelling, Lista offers DIN 5 size acrylic glass label holders with paper inserts.

The rail system

Simple to install

A special rail system is used for each drive and weight class, and forms the basis for load capacity. Three different types of rail installations are available. In addition the mobile shelf units are available in a specification with a pedestal and as a version without rails.

On unfinished floors

Particularly suitable for new buildings, the rails in this version are fixed to the unfinished concrete floor using levelling irons and are grouted with shrink-free mortar. The final floor covering is laid flush with the rails.

Recessed floors

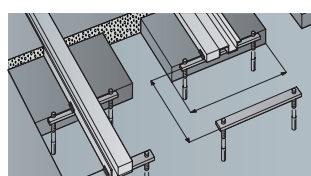
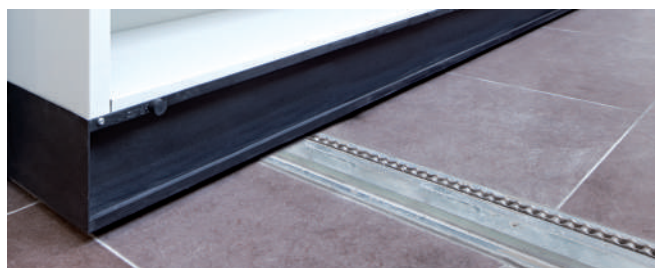
If the rails are to be installed in an existing floor, channels are cut according to our layout plan. Rails are then installed as above.

On finished floors

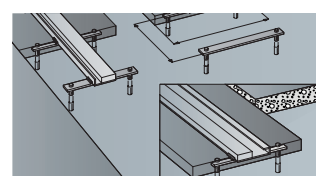
This installation version is suitable for customers who do not wish to take any further measures with the existing floor. The rails are laid directly on the floor and levelled using shim material. Attention: risk of tripping.

With pedestal

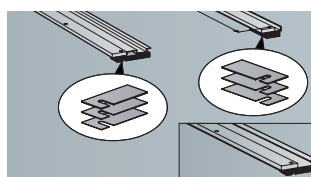
This version is often chosen for rented premises or existing buildings. The chipboard pedestal is supplied either coated or unfinished for on-site finishing with carpet, etc.



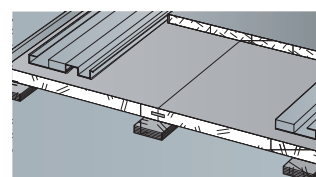
On unfinished floors



Recessed floors



On finished floors



With pedestal

Mobile shelf unit without rails

Reasonably priced, uncomplicated and floor-friendly

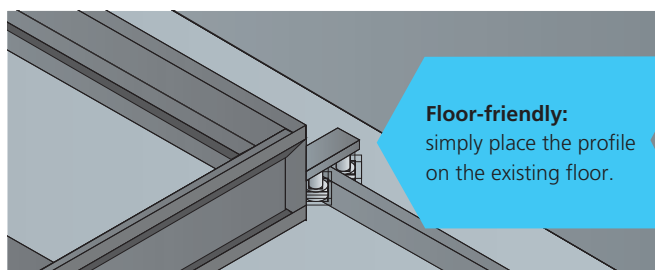
The mobile base with hard rubber castors can be put directly on the existing floor (tiles, needled felt, concrete, etc.). No cost arises for the rail system and pedestal. The mobile shelf unit without rails features running smoothness and synchronised movement. The trolleys are guided by a profile plugged to the floor.

Guide profiles and rollers

The high-quality, dimensionally stable, galvanised guide profile can be simply installed on almost every floor covering. Ball bearing steering rollers with steering roller pairs allow, thanks to the contact surface, floor-friendly, easy and smooth movement on all normal floor coverings such as plastic, stone, metal, low pile carpeting and particularly on unfinished, untreated floors such as concrete or wood.

Flexible and simple to use

The flexible options of the mobile shelf unit without rails have stood the test in all industries: whether in the car industry, hospitals, chemist's shops, bathroom retail, office, electrical or chemical industry – the mobile shelf units without rails can be perfectly adapted to the on-site conditions.



Floor-friendly:
simply place the profile
on the existing floor.

i Benefits

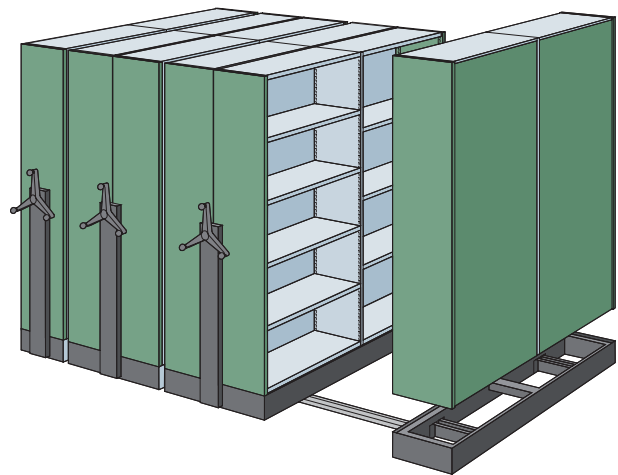
- Good price/performance ratio
- Fast assembly without rails and easy retrofitting
- Optimum floor cleaning since there are no floor rails or guide chains susceptible to dirt
- High durability and system security

! **ATTENTION: discontinued product! Orders only on request.**

Made-to-measure

Suitable shelving systems for all needs

Lista offers suitable storage solutions for all inventory types. Shelf storage walls, shelving systems and drawer storage walls are perfectly suited for use with mobile substructures. The Lista planning specialists utilise the many options offered by the mobile shelving system for your project. Every organisation detail is managed according to your wishes – from the design to the turnkey assembly of your system.



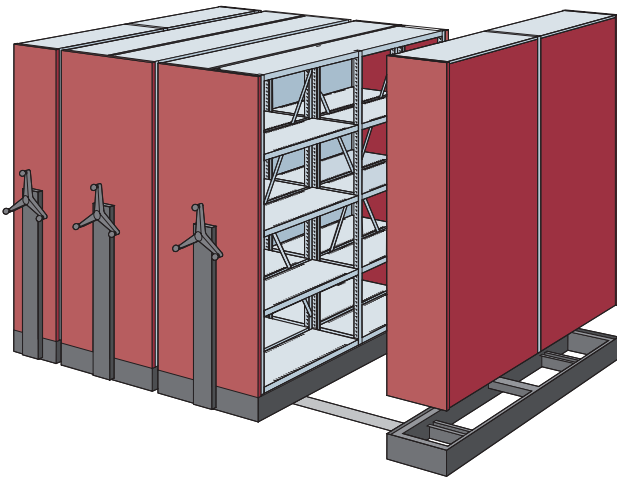
Shelf storage walls and archive shelving systems

The elegant Lista shelf storage walls are made of sheet steel. Diagonal braces or rear panels ensure stability. Depending on their dimensions and specification, the shelves have a load capacity ranging from 30 to 200 kg. The maximum load-bearing capacity of a shelving unit is 500 kg.



! For more information on shelf storage walls see page 594 ff

More information on successor products can be found here.

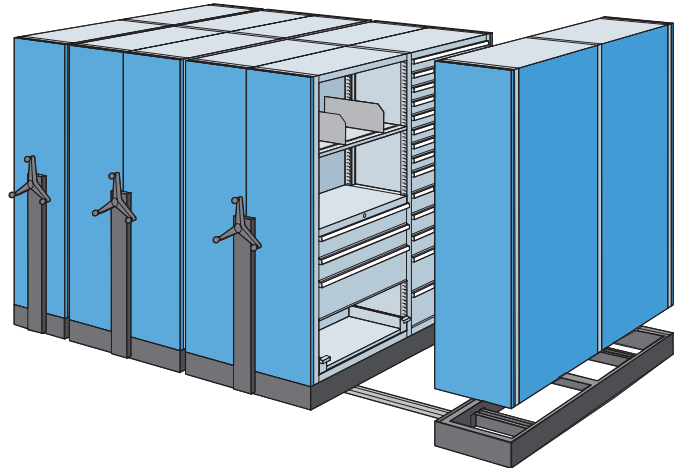


Shelving systems and shelving for medium heavy inventory items

The open Lista shelving systems made of sheet steel are suitable for bulky or heavy inventory items. They provide optimum air circulation thanks to their open design. Stability is ensured by diagonal braces or rear panels. Depending on their dimensions, the shelves have a load capacity ranging from 100 to 400 kg. Maximum load capacity per shelving unit up to 1000 kg.



! For more information on shelving systems see page 630 ff



Drawer storage walls

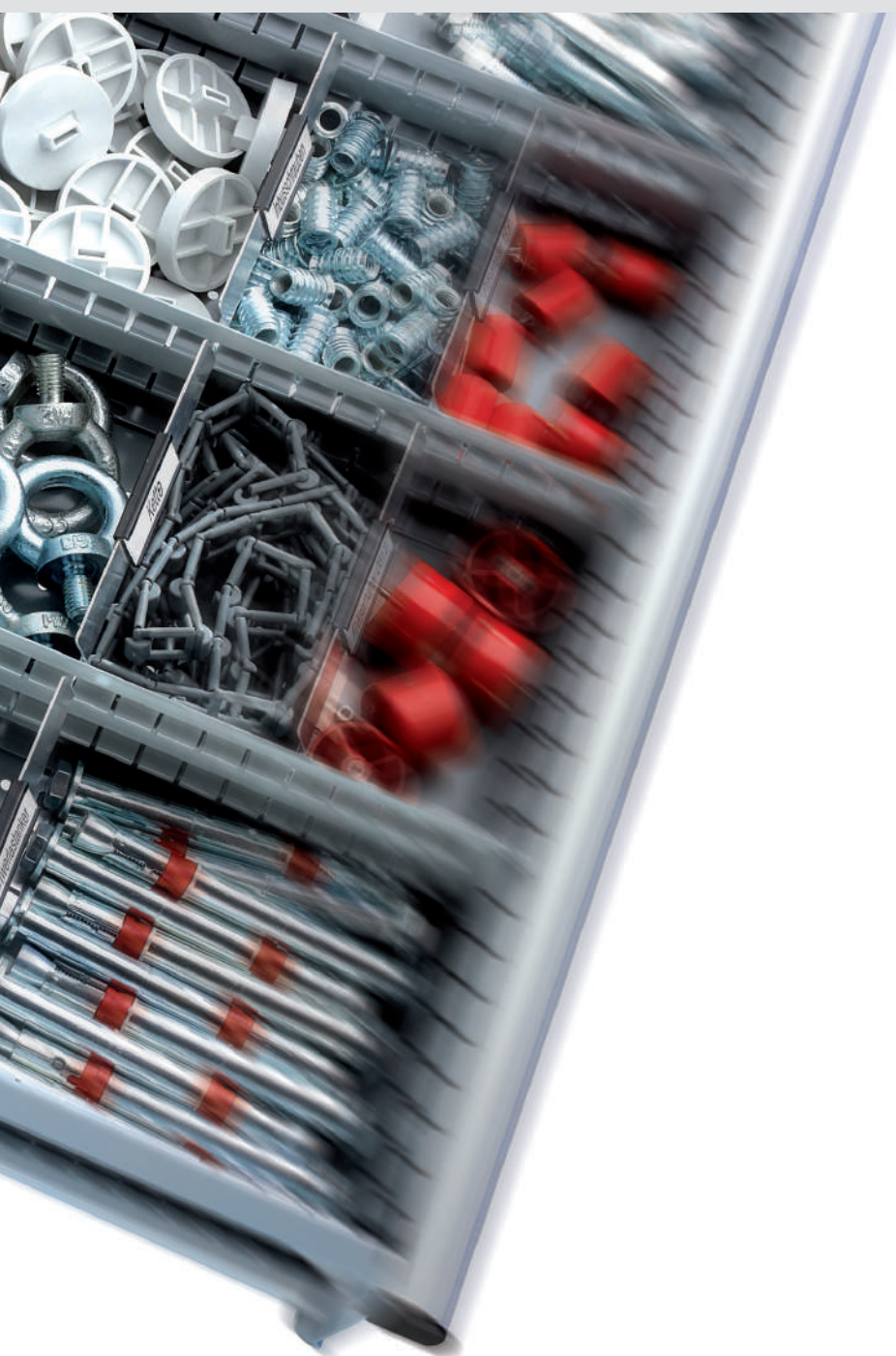
The drawer options for small parts or tools are virtually unlimited. The many drawer sizes together with the large range of partition components provide a flexible and adaptable basis for optimum and material-friendly storage.



>> For more information on drawer storage walls see page 173 ff

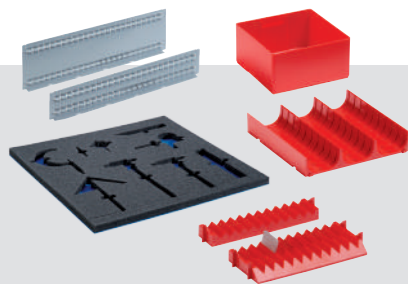


Partition material and labelling systems



Partition material and labelling systems





Drawer partition material

Product benefits **708–711**

Partition material sets depth **27 E**

18 x 27 E (411 x 572 mm)	712
27 x 27 E (564 x 572 mm)	713
36 x 27 E (717 x 572 mm)	714–715
54 x 27 E (1023 x 572 mm)	716–717

Partition material sets depth **36 E**

18 x 36 E (411 x 725 mm)	718–719
27 x 36 E (564 x 725 mm)	720–721
36 x 36 E (717 x 725 mm)	722–723
45 x 36 E (870 x 725 mm)	724–725
54 x 36 E (1023 x 725 mm)	726–727
64 x 36 E (1193 x 725 mm)	728–729
78 x 36 E (1431 x 725 mm)	729

Separate components

Slotted dividers	730
Metal separators	731
Dividers	732
Plastic boxes	734
Anti-static plastic boxes (ESD)	734
Troughs and dividers	735
Troughs and dividers, anti-static (ESD)	735
Pairs of grooved inserts and label holders	736
Clip-on and snap-on label holders	736
Barcode holder and protective shield	737
Milling cutter holder	738
Inserts for Allen keys, screwdrivers, and sliding inserts	738
Pair of angled supports	738
Corrugated insert	739
Holding pins	739
Pair of angular supports	739
Slotted metal divider strips	739
Anti-slide mats	740
Foam inserts	740
Underlay for foam inserts	740
Plunge cutter	740
Pair of partition walls for suspended filing cabinet	741

Labelling systems

Product benefits **742–744**

Labels and handles **744–745**

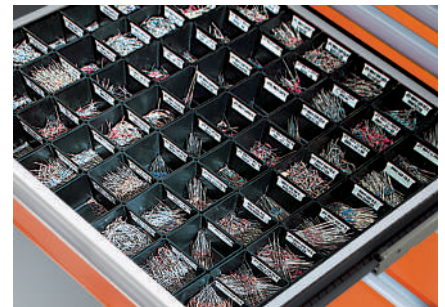
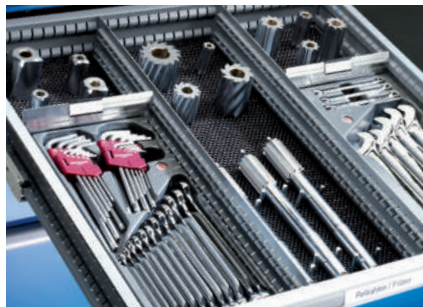
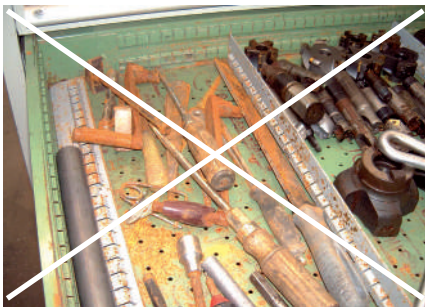




Drawer partition material

Partition options for all needs

Systematic organisation reduces search times, simplifies complex work processes and ensures efficient work results. The partition material offers flexible drawer partition options for almost every inventory type: whether a repair shop needs to store small parts or tools or an optician wants to have his utensils ready to hand, partition material enables systematic organisation in all industries and according to every requirement.



ESD partition material

The black partition material made of electrically conductive polyethylene plastic is the optimum solution for storing electronically sensitive components.

i Benefits

- Perfect organisation of inventory items
- Optimum use of space
- Professional and protective storage
- Standardised measurements system
- High flexibility
- Wide variety of labelling options with free Lista Script software
- Also available in ESD



The standardised partition material and easy labelling ensure optimum use of our drawers, and enable us to save up to 60% storage space and to simplify our workflows.



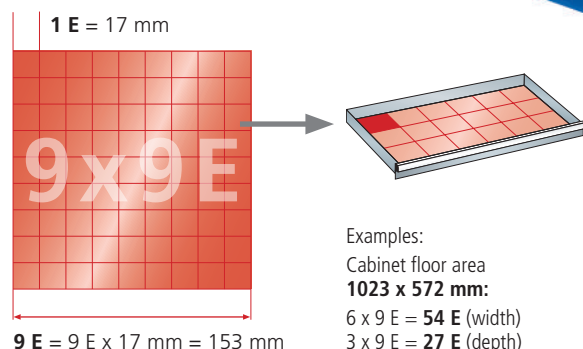
Compatibility

The drawer partition materials are standardised and therefore are compatible with the entire range based on Lista units.

Lista Units (E)

The clever measurement system

As a practical grid measure, the Lista Units (E's) provide a simple way of classifying housings, drawers and sub-divider items. **A Lista-Unit (E) is 17 mm** and is based on the grid for assigning subdivisions in drawers. Drawer cabinet housings and the drawers that fit in these housings use the same Lista Units, although they have different dimensions. For more detailed information refer to pages 30/31.



Lista Units	Depth 27 E				Depth 36 E							
	18 x 27 E	27 x 27 E	36 x 27 E	54 x 27 E	18 x 36 E	27 x 36 E	36 x 36 E	45 x 36 E	54 x 36 E	64 x 36 E	78 x 36 E	
Cabinet floor area (mm)	411 x 572	564 x 572	717 x 572	1023 x 572	411 x 725	564 x 725	717 x 725	870 x 725	1023 x 725	1193 x 725	1431 x 725	
Drawer usable surface (mm)	306 x 459	459 x 459	612 x 459	918 x 459	306 x 612	459 x 612	612 x 612	765 x 612	918 x 612	1088 x 612	1326 x 612	

Drawer partition material

The range

Well-organised and ideal use of space

One system, many different options

The standardised Lista measurements system enables a large variety of partition options. The high-quality plastic boxes, troughs or metal separators are available as preconfigured sets or as separate components. The partition materials can be combined with one another to allow optimum storage for every inventory type.

Plastic boxes

Perfect for small parts in various sizes.
Also available in ESD specification.



Troughs

For cylindrical inventory items. Can be subdivided lengthwise as desired. Also available in ESD specification.



Foam inserts with blue underlays

PE foam inserts are the ideal solution for inventory management and ensuring tools are stored neatly and safely. The drawer's complete contents can be instantly checked at a glance. The 22 mm thick foam mat can be cut precisely to suit the shape of the inventory item in a few easy steps. A blue plastic mat serves as an underlay.



Slotted dividers and metal separators

The flexible, sub-dividable solution for small and large parts.



Holding pins and anti-slide mats

For storage of larger objects.



Tool holders

For orderly and neat NC storage.

For NC storage and transport systems, see page 271 ff.



Script

Separately available clip-on label holders for plastic boxes, troughs and metal separators make it easier to import data with barcode scanners and keep track of everything.



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Drawer partition material

Lista Units

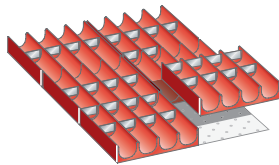
18 x 27 E

27 x 27 E

36 x 27 E

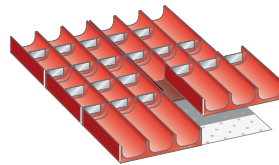
54 x 27 E

Partition material sets For drawers



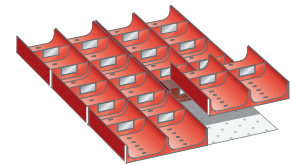
Troughs

For front height mm	Art. no.	
50	80.377.000	
6 troughs:	4 grooves, Ø 33 mm*	
30 trough dividers:	4 grooves, Ø 33 mm*	



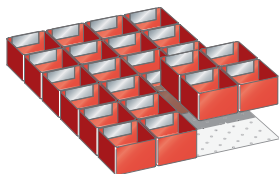
Troughs

For front height mm	Art. no.	
50	80.378.000	
6 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	



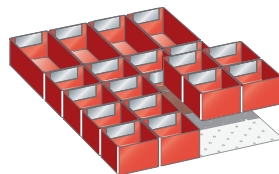
Troughs

For front height mm	Art. no.	
50	80.379.000	
6 troughs:	2 grooves, Ø 70 mm*	
20 trough dividers:	2 grooves, Ø 70 mm*	



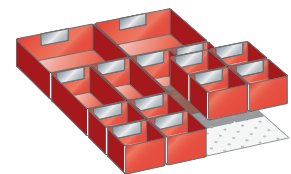
Plastic boxes

For front height mm	Art. no.	
50	80.372.000	
75	80.414.000	
24 plastic boxes:	75 x 75 mm	



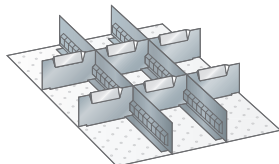
Plastic boxes

For front height mm	Art. no.	
50	80.368.000	
75	80.412.000	
16 plastic boxes:	75 x 75 mm	
4 plastic boxes:	75 x 150 mm	



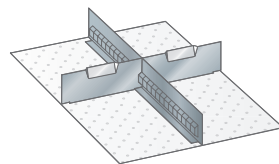
Plastic boxes

For front height mm	Art. no.	
50	80.370.000	
75	80.413.000	
8 plastic boxes:	75 x 75 mm	
4 plastic boxes:	75 x 150 mm	
2 plastic boxes:	150 x 150 mm	



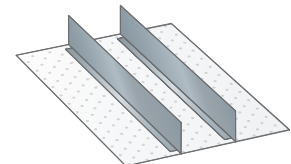
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.639.000	
75	80.640.000	
100	80.641.000	
150	80.642.000	
2 slotted dividers:	27 E	
6 metal separators:	6 E	



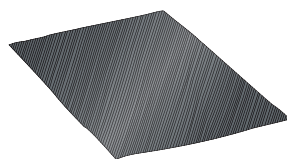
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.643.000	
75	80.644.000	
100	80.645.000	
150	80.646.000	
200	80.647.000	
300	80.648.000	
1 slotted divider:	27 E	
2 metal separators:	9 E	



Dividers

For front height mm	Art. no.	
75	100.315.000	
100	100.130.000	
150	100.131.000	
200	100.132.000	
2 dividers:	27 E	



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 300 x 450 mm (W x D), 3 mm thick.

Designation	Art. no.	
Anti-slide mat, anthracite	119.001.000	

18 x 36 E

27 x 36 E

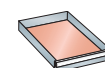
36 x 36 E

45 x 36 E

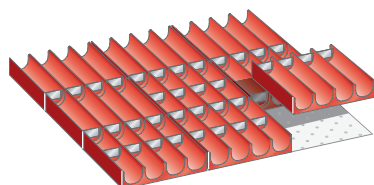
54 x 36 E

64 x 36 E

78 x 36 E

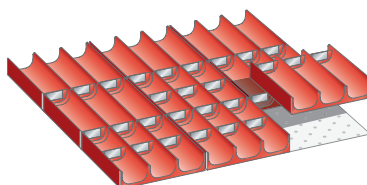


459 x 459 mm



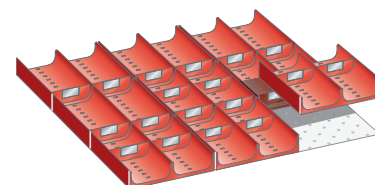
Troughs

For front height mm	Art. no.	
50	80.656.000	
9 troughs:	4 grooves, Ø 33 mm*	
40 trough dividers:	4 grooves, Ø 33 mm*	



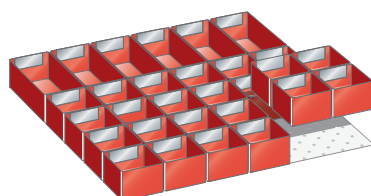
Troughs

For front height mm	Art. no.	
50	80.657.000	
9 troughs:	3 grooves, Ø 45 mm*	
30 trough dividers:	3 grooves, Ø 45 mm*	



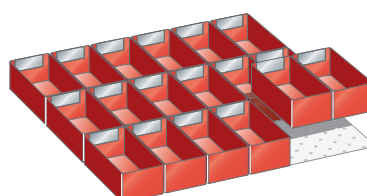
Troughs

For front height mm	Art. no.	
50	80.658.000	
9 troughs:	2 grooves, Ø 70 mm*	
20 trough dividers:	2 grooves, Ø 70 mm*	



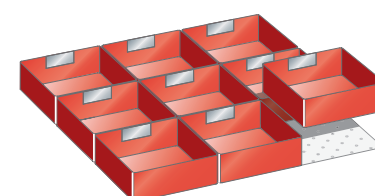
Plastic boxes

For front height mm	Art. no.	
50	80.659.000	
75	80.660.000	
24 plastic boxes:	75 x 75 mm	
6 plastic boxes:	150 x 75 mm	



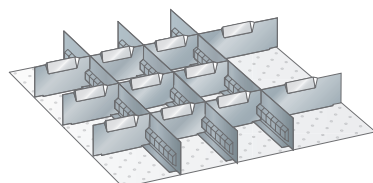
Plastic boxes

For front height mm	Art. no.	
50	80.661.000	
75	80.662.000	
100, 125	80.663.000	
18 plastic boxes:	150 x 75 mm	



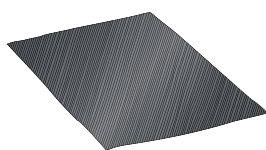
Plastic boxes

For front height mm	Art. no.	
50	80.664.000	
75	80.665.000	
100, 125	80.666.000	
9 plastic boxes:	150 x 150 mm	



Slotted dividers and metal separators

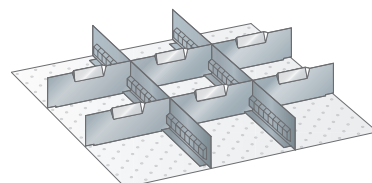
For front height mm	Art. no.	
50	80.667.000	
75	80.668.000	
100, 125	80.669.000	
150	80.670.000	
3 slotted dividers:	27 E	
9 metal separators:	6 E	
2 metal separators:	9 E	



Anti-slide mat

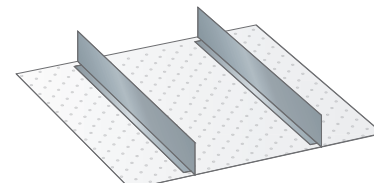
Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 450 x 450 mm (W x D), 3 mm thick.

Designation	Art. no.	
Anti-slide mat, anthracite	119.020.000	



Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.671.000	
75	80.672.000	
100, 125	80.673.000	
150	80.674.000	
200	80.675.000	
250	80.676.000	
300	80.677.000	
2 slotted dividers:	27 E	
6 metal separators:	9 E	



Dividers

For front height mm	Art. no.	
75	100.315.000	
100, 125	100.130.000	
150	100.131.000	
200	100.132.000	
250	100.133.000	
2 dividers:	27 E	

* Note usable height of the drawer depending on goods to be stored.

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

Drawer partition material

Lista Units

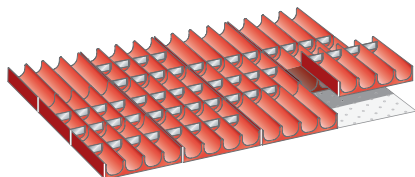
18 x 27 E

27 x 27 E

36 x 27 E

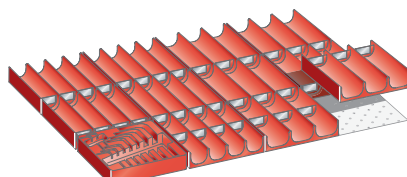
54 x 27 E

Partition material sets For drawers



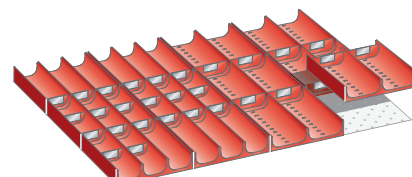
Troughs

For front height mm	Art. no.	
50	100.283.000	
12 troughs:	4 grooves, Ø 33 mm*	
50 trough dividers:	4 grooves, Ø 33 mm*	



Troughs and allen key insert

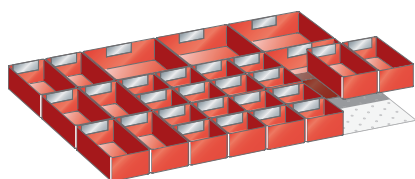
For front height mm	Art. no.	
50	100.312.000	
5 troughs:	4 grooves, Ø 33 mm*	
20 trough dividers:	4 grooves, Ø 33 mm*	
6 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	
1 Allen key insert		



Troughs

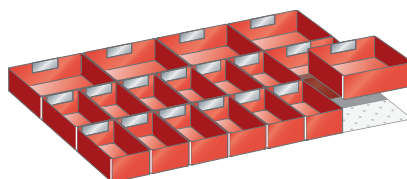
For front height mm	Art. no.	
50	100.313.000	
6 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	
6 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	

* Note usable height of drawer depending on inventory type.



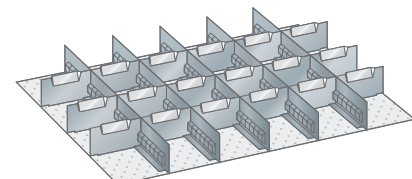
Plastic boxes

For front height mm	Art. no.	
50	100.290.000	
75	100.291.000	
16 plastic boxes:	75 x 75 mm	
8 plastic boxes:	150 x 75 mm	
4 plastic boxes:	150 x 150 mm	



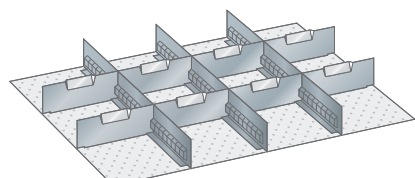
Plastic boxes

For front height mm	Art. no.	
50	100.292.000	
75	100.293.000	
100, 125	100.294.000	
12 plastic boxes:	150 x 75 mm	
6 plastic boxes:	150 x 150 mm	



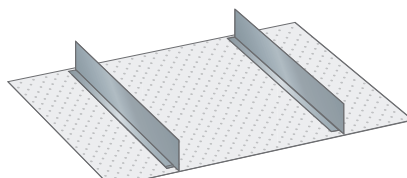
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.950.000	
75	100.951.000	
100, 125	100.952.000	
150	100.953.000	
5 slotted dividers:	27 E	
18 metal separators:	6 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.649.000	
75	100.314.000	
100, 125	80.651.000	
150	80.652.000	
200	80.653.000	
250	80.654.000	
3 slotted dividers:	27 E	
8 metal separators:	9 E	



Dividers

For front height mm	Art. no.	
75	100.315.000	
100, 125	100.130.000	
150	100.131.000	
200	100.132.000	
250	100.133.000	
2 dividers:	27 E	

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

18 x 36 E

27 x 36 E

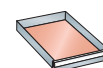
36 x 36 E

45 x 36 E

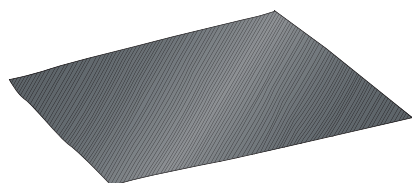
54 x 36 E

64 x 36 E

78 x 36 E



612 x 459 mm



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 600 x 450 mm (W x D), 3 mm thick.

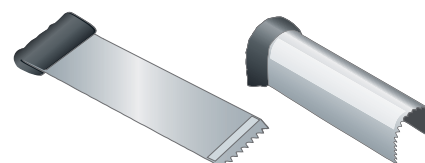
Designation	Art. no.	
Anti-slide mat, anthracite	100.396.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 600 x 447 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.917.000	
Underlay, blue, 3 mm thick	80.906.000	



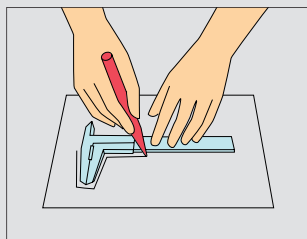
Plunge cutter

For accurate working with the blank PE foam insert.

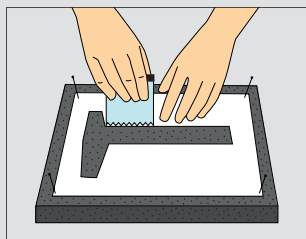
Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	

i Tip

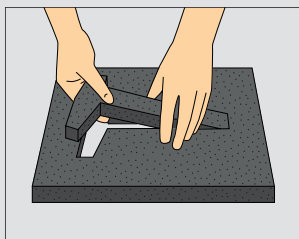
Instructions for use of the blank PE foam inserts



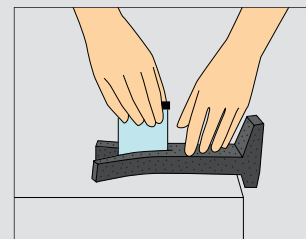
Trace an outline of the item to be stored onto a (cardboard or paper) template.



Cut out the template and fix to the foam insert, cut out with a carpet knife or plunge knife.



If necessary, also cut through from the back, remove piece.



If necessary, cut a slice lengthwise from the cut-out shape and insert back into the space (to reduce the depth of the support).

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Drawer partition material

Lista Units

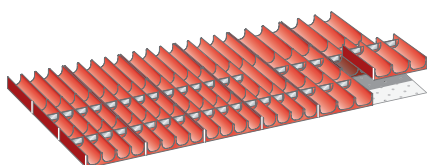
18 x 27 E

27 x 27 E

36 x 27 E

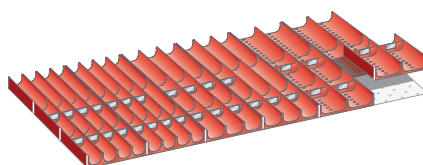
54 x 27 E

Partition material sets For drawers



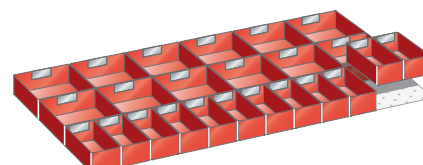
Troughs

For front height mm	Art. no.	
75	80.001.000	
12 troughs:	4 grooves, Ø 33 mm*	
30 trough dividers:	4 grooves, Ø 33 mm*	
6 troughs:	3 grooves, Ø 45 mm*	
10 trough dividers:	3 grooves, Ø 45 mm*	



Troughs

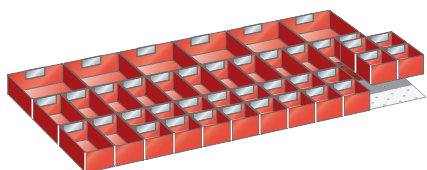
For front height mm	Art. no.	
75, 100, 125	80.002.000	
6 troughs:	4 grooves, Ø 33 mm*	
20 trough dividers:	4 grooves, Ø 33 mm*	
6 troughs:	3 grooves, Ø 45 mm*	
10 trough dividers:	3 grooves, Ø 45 mm*	
6 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	



Plastic boxes

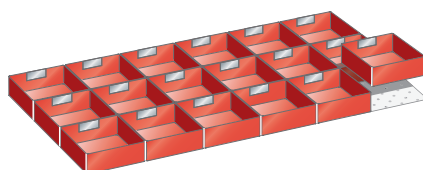
For front height mm	Art. no.	
50	80.045.000	
75	80.046.000	
100, 125	80.047.000	
12 plastic boxes:	150 x 75 mm	
12 plastic boxes:	150 x 150 mm	

* Note usable height of drawer depending on inventory type.



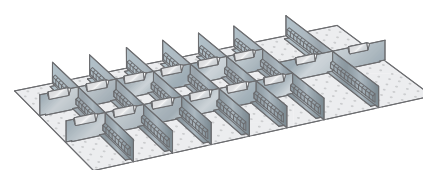
Plastic boxes

For front height mm	Art.-Nr.	
50	80.043.000	
75	80.044.000	
20 plastic boxes:	75 x 75 mm	
14 plastic boxes:	150 x 75 mm	
6 plastic boxes:	150 x 150 mm	



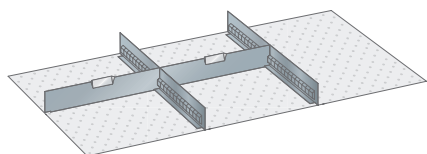
Plastic boxes

For front height mm	Art. no.	
50	80.419.000	
75	80.049.000	
100, 125	80.050.000	
18 plastic boxes:	150 x 150 mm	



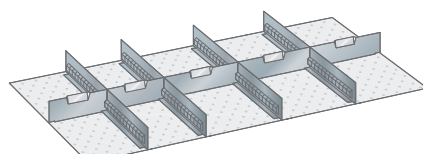
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.003.000	
75	80.004.000	
100, 125	80.005.000	
7 slotted dividers:	27 E	
12 metal separators:	6 E	
2 metal separators:	9 E	



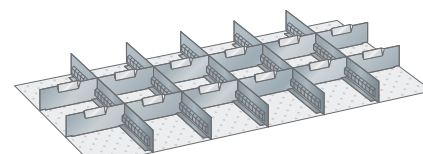
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.425.000	
75	80.426.000	
100, 125	80.427.000	
150	80.428.000	
200	80.429.000	
250	80.430.000	
300	80.431.000	
2 slotted dividers:	27 E	
2 metal separators:	18 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.015.000	
75	80.016.000	
100, 125	80.017.000	
150	80.018.000	
200	80.019.000	
250	80.020.000	
300	80.696.000	
4 slotted dividers:	27 E	
2 metal separators:	9 E	
3 metal separators:	12 E	



Slotted dividers and metal separators

For front height mm	Art.-Nr.	
50	80.009.000	
75	80.010.000	
100, 125	80.011.000	
150	80.012.000	
200	80.013.000	
250	80.014.000	
300	80.697.000	
5 slotted dividers:	27 E	
12 metal separators:	9 E	

18 x 36 E

27 x 36 E

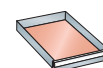
36 x 36 E

45 x 36 E

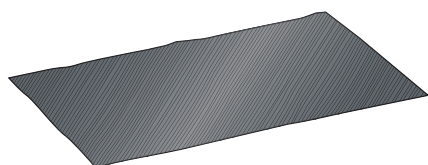
54 x 36 E

64 x 36 E

78 x 36 E



918 x 459 mm



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 900 x 450 mm (W x D), 3 mm thick.

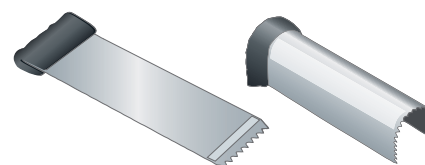
Designation	Art. no.	
Anti-slide mat, anthracite	119.119.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 906 x 447 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.923.000	
Underlay, blue, 3 mm thick	80.924.000	



Plunge cutter

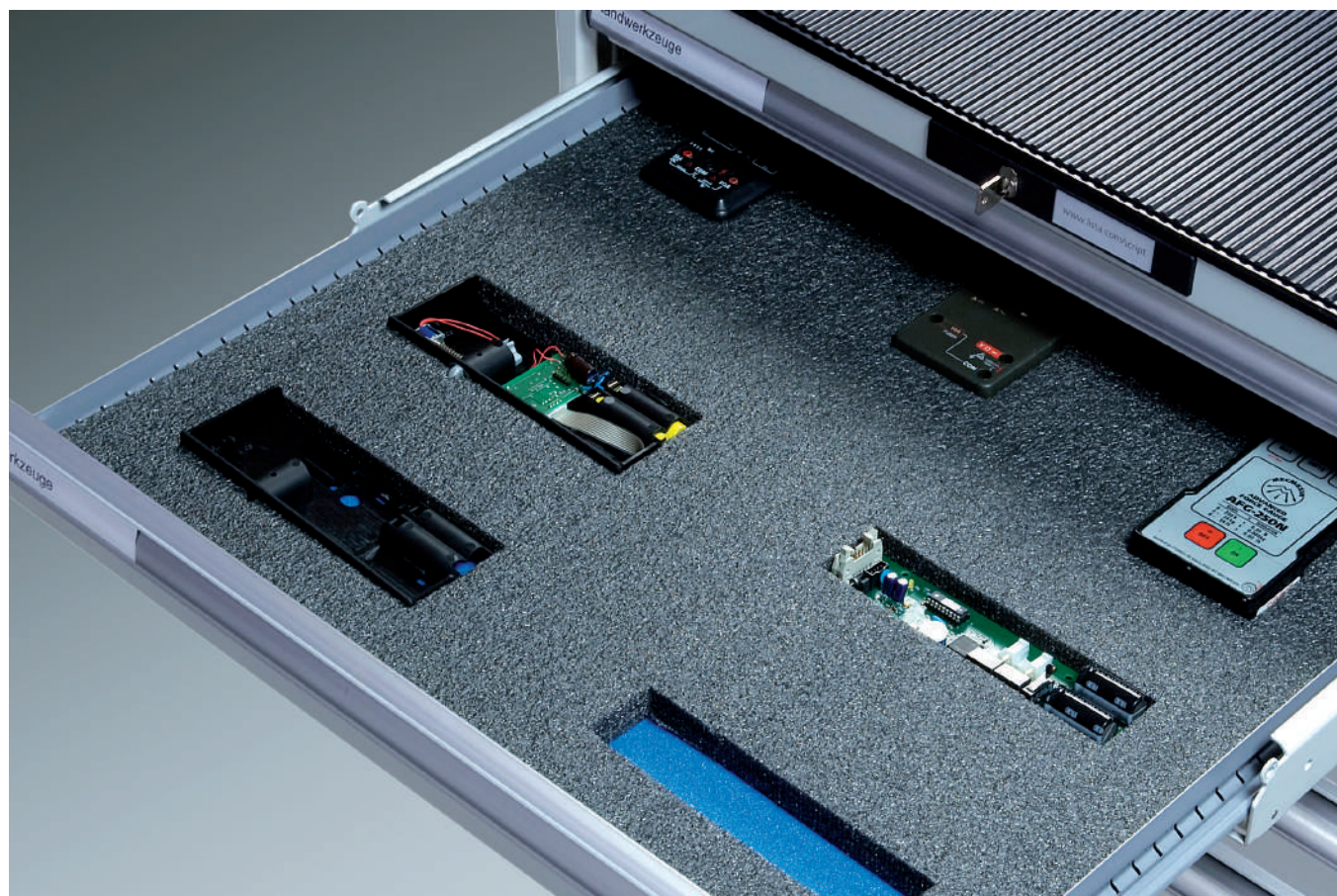
For accurate working with the blank PE foam insert.

Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.



Drawer partition material

Lista Units

18 x 27 E

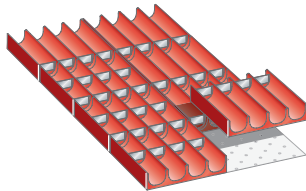
27 x 27 E

36 x 27 E

54 x 27 E

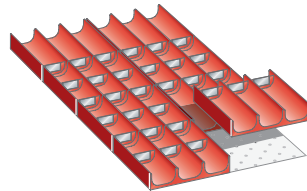
Partition material sets

For drawers



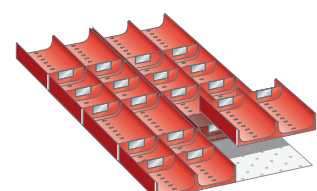
Troughs

For front height mm	Art. no.	
50	80.618.000	
8 troughs:	4 grooves, Ø 33 mm*	
40 trough dividers:	4 grooves, Ø 33 mm*	



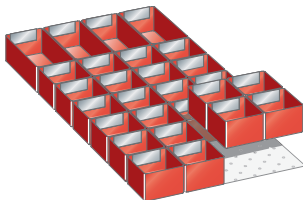
Troughs

For front height mm	Art. no.	
50	80.619.000	
8 troughs:	3 grooves, Ø 45 mm*	
30 trough dividers:	3 grooves, Ø 45 mm*	



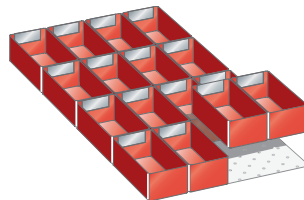
Troughs

For front height mm	Art. no.	
50	80.620.000	
8 troughs:	2 grooves, Ø 70 mm*	
20 trough dividers:	2 grooves, Ø 70 mm*	



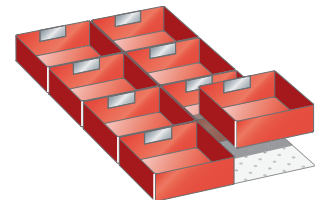
Plastic boxes

For front height mm	Art. no.	
50	80.621.000	
75	80.622.000	
24 plastic boxes:	75 x 75 mm	
4 plastic boxes:	150 x 75 mm	



Plastic boxes

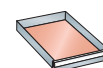
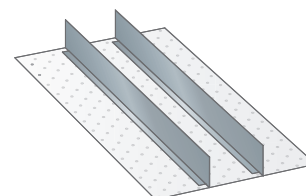
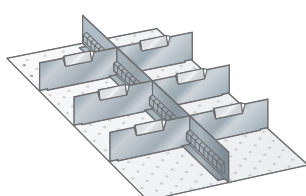
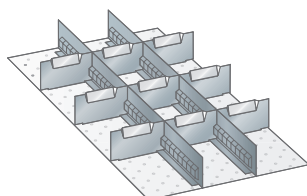
For front height mm	Art. no.	
50	80.623.000	
75	80.624.000	
100	80.625.000	
16 plastic boxes:	150 x 75 mm	



Plastic boxes

For front height mm	Art. no.	
50	80.626.000	
75	80.627.000	
100	80.628.000	
8 plastic boxes:	150 x 150 mm	

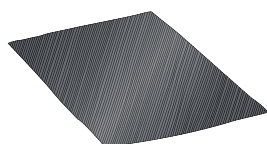


18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

306 x 612 mm


Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.629.000	
75	80.630.000	
100	80.631.000	
150	80.632.000	

2 slotted dividers: 36 E
9 metal separators: 6 E



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 300 x 600 mm (W x D), 3 mm thick.

Designation	Art. no.	
Anti-slide mat, anthracite	119.000.000	

Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.633.000	
75	80.634.000	
100	80.635.000	
150	80.636.000	
200	80.637.000	
300	80.638.000	

1 slotted divider: 36 E
6 metal separators: 9 E

* Note usable height of the drawer depending on goods to be stored.

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

Dividers

For front height mm	Art. no.	
75	100.265.000	
100	100.266.000	
150	100.267.000	
200	100.268.000	

2 dividers: 36 E

@ Lista online

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www.lista.com



Drawer partition material

Lista Units

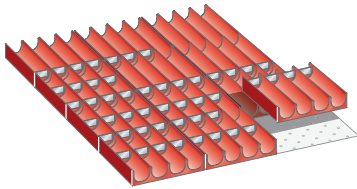
18 x 27 E

27 x 27 E

36 x 27 E

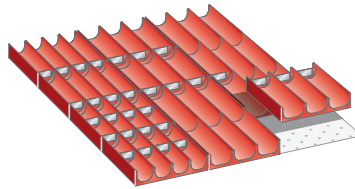
54 x 27 E

Partition material sets For drawers



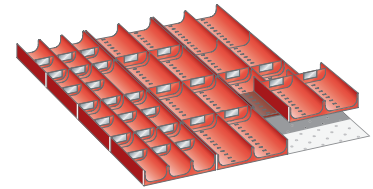
Troughs

For front height mm	Art. no.	
50	100.283.000	
12 troughs:	4 grooves, Ø 33 mm*	
50 trough dividers:	4 grooves, Ø 33 mm*	



Troughs

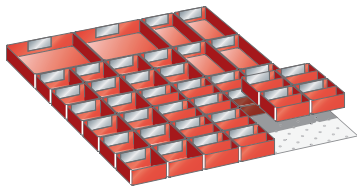
For front height mm	Art. no.	
50	100.284.000	
4 troughs:	4 grooves, Ø 33 mm*	
20 trough dividers:	4 grooves, Ø 33 mm*	
8 troughs:	3 grooves, Ø 45 mm*	
10 trough dividers:	3 grooves, Ø 45 mm*	



Troughs

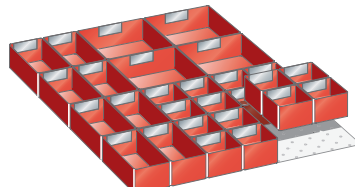
For front height mm	Art. no.	
50	100.286.000	
4 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	
8 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	

* Note usable height of drawer depending on inventory type.



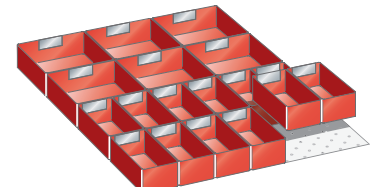
Plastic boxes

For front height mm	Art. no.	
50	100.288.000	
16 plastic boxes with centre divider:	75 x 75 mm	
16 plastic boxes:	75 x 75 mm	
4 plastic boxes:	150 x 75 mm	
2 plastic boxes:	150 x 150 mm	



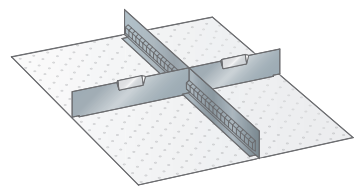
Plastic boxes

For front height mm	Art. no.	
50	100.290.000	
75	100.291.000	
16 plastic boxes:	75 x 75 mm	
8 plastic boxes:	150 x 75 mm	
4 plastic boxes:	150 x 150 mm	



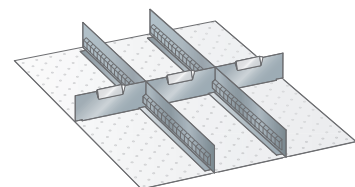
Plastic boxes

For front height mm	Art. no.	
50	100.292.000	
75	100.293.000	
100, 125	100.294.000	
12 plastic boxes:	150 x 75 mm	
6 plastic boxes:	150 x 150 mm	



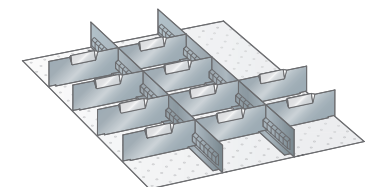
Slotted dividers and metal separators

For front height mm	Art. no.	
75	100.270.000	
100, 125	100.271.000	
150	100.272.000	
200	100.273.000	
250	80.691.000	
1 slotted divider:	36 E	
1 metal separator:	12 E	
1 metal separator:	15 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
75	100.275.000	
100, 125	100.276.000	
150	100.277.000	
200	100.278.000	
250	80.692.000	
2 slotted dividers:	36 E	
3 metal separators:	9 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.244.000	
75	100.245.000	
100, 125	100.246.000	
150	100.247.000	
2 slotted dividers:	36 E	
10 metal separators:	9 E	

18 x 36 E

27 x 36 E

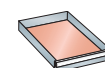
36 x 36 E

45 x 36 E

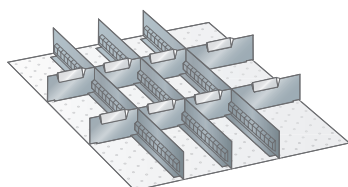
54 x 36 E

64 x 36 E

78 x 36 E

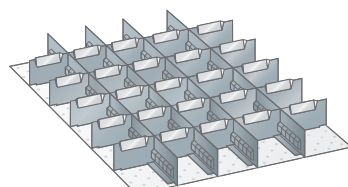


459 x 612 mm



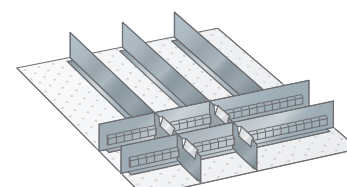
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.249.000	
75	100.250.000	
100, 125	100.251.000	
150	100.252.000	
3 slotted dividers:	36 E	
6 metal separators:	6 E	
2 metal separators:	9 E	



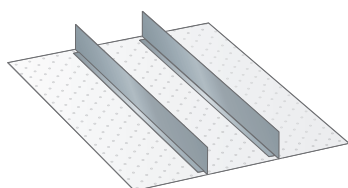
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.234.000	
75	100.235.000	
100, 125	100.236.000	
4 slotted dividers:	36 E	
15 metal separators:	5 E	
10 metal separators:	6 E	



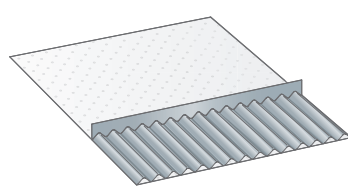
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.254.000	
75	100.255.000	
100, 125	100.256.000	
150	100.257.000	
2 slotted dividers:	27 E	
4 metal separators:	6 E	
3 dividers:	24 E	



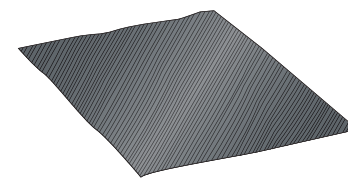
Dividers

For front height mm	Art. no.	
75	100.265.000	
100, 125	100.266.000	
150	100.267.000	
200	100.268.000	
250	80.695.000	
2 dividers:	36 E	



Corrugated insert

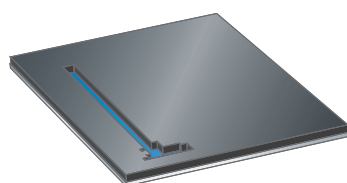
For front height mm	Art. no.	
50	100.295.000	
1 metal separator:	27 E	
1 corrugated insert		



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 450 x 600 mm (W x D), 3 mm thick.

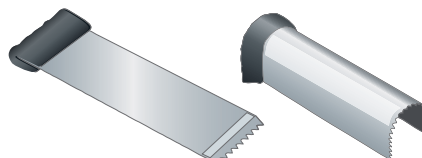
Designation	Art. no.	
Anti-slide mat, anthracite	100.396.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 447 x 600 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.917.000	
Underlay, blue, 3 mm thick	80.906.000	



Plunge cutter

For accurate working with the blank PE foam insert.

Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

Drawer partition material

Lista Units

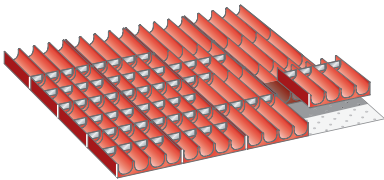
18 x 27 E

27 x 27 E

36 x 27 E

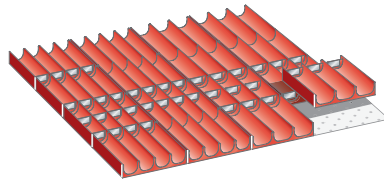
54 x 27 E

Partition material sets For drawers



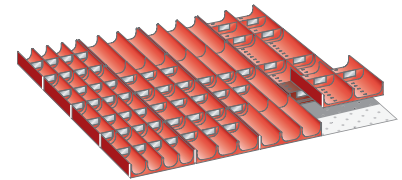
Troughs

For front height mm	Art. no.	
50	100.317.000	
16 troughs:	4 grooves, Ø 33 mm*	
70 trough dividers:	4 grooves, Ø 33 mm*	



Troughs

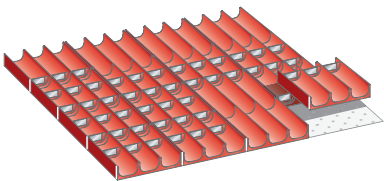
For front height mm	Art. no.	
50	100.318.000	
8 troughs:	4 grooves, Ø 33 mm*	
30 trough dividers:	4 grooves, Ø 33 mm*	
8 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	



Troughs

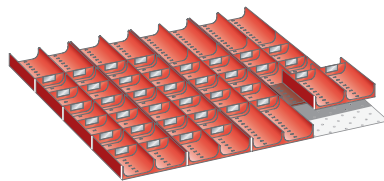
For front height mm	Art. no.	
50	100.319.000	
4 troughs:	4 grooves, Ø 33 mm*	
30 trough dividers:	4 grooves, Ø 33 mm*	
8 troughs:	3 grooves, Ø 45 mm*	
20 trough dividers:	3 grooves, Ø 45 mm*	
4 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	

* Note usable height of drawer depending on inventory type.



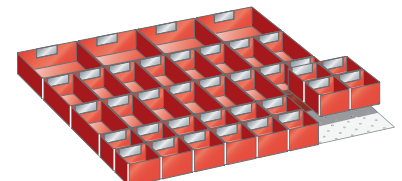
Troughs

For front height mm	Art. no.	
50	100.320.000	
16 troughs:	3 grooves, Ø 45 mm*	
60 trough dividers:	3 grooves, Ø 45 mm*	



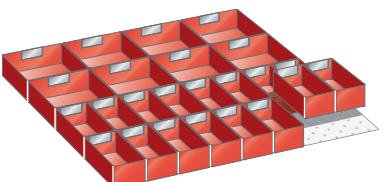
Troughs

For front height mm	Art. no.	
50	100.322.000	
16 troughs:	2 grooves, Ø 70 mm*	
40 trough dividers:	2 grooves, Ø 70 mm*	



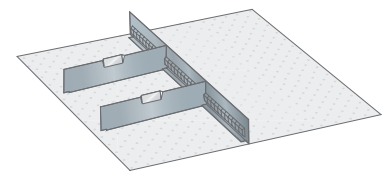
Plastic boxes

For front height mm	Art. no.	
50	100.380.000	
75	100.381.000	
16 plastic boxes:	75 x 75 mm	
16 plastic boxes:	150 x 75 mm	
4 plastic boxes:	150 x 150 mm	



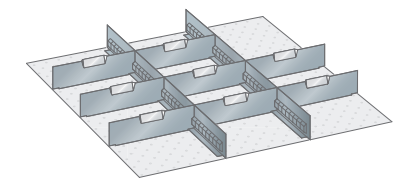
Plastic boxes

For front height mm	Art. no.	
50	100.389.000	
75	100.390.000	
100, 125	100.391.000	
16 plastic boxes:	150 x 75 mm	
8 plastic boxes:	150 x 150 mm	



Slotted dividers and metal separators

For front height mm	Art. no.	
100, 125	100.354.000	
150	100.355.000	
200	100.356.000	
250	80.688.000	
300	100.357.000	
1 slotted divider:	36 E	
2 metal separators:	18 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
75	100.348.000	
100, 125	100.349.000	
150	100.350.000	
200	100.351.000	
2 slotted dividers:	36 E	
8 metal separators:	12 E	

18 x 36 E

27 x 36 E

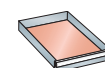
36 x 36 E

45 x 36 E

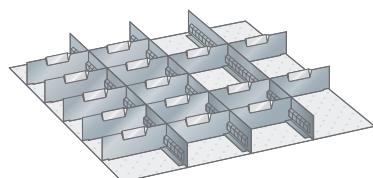
54 x 36 E

64 x 36 E

78 x 36 E

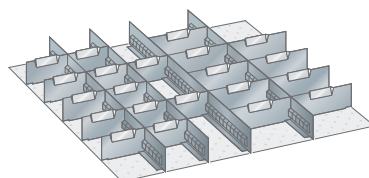


612 x 612 mm



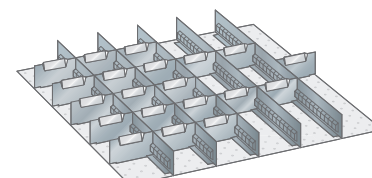
Slotted dividers and metal separators

For front height mm	Art. no.	
75	100.343.000	
100, 125	100.344.000	
150	100.345.000	
200	100.346.000	
250	80.689.000	
3 slotted dividers:	36 E	
15 metal separators:	9 E	



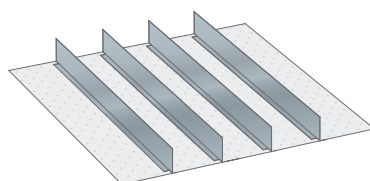
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.333.000	
75	100.334.000	
100, 125	100.335.000	
4 slotted dividers:	36 E	
12 metal separators:	6 E	
9 metal separators:	9 E	



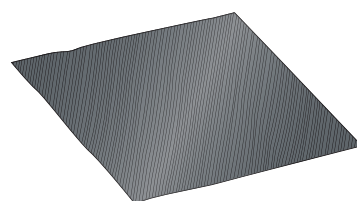
Slotted dividers and metal separators

For front height mm	Art. no.	
50	100.329.000	
75	100.330.000	
100, 125	100.331.000	
5 slotted dividers:	36 E	
20 metal separators:	6 E	



Dividers

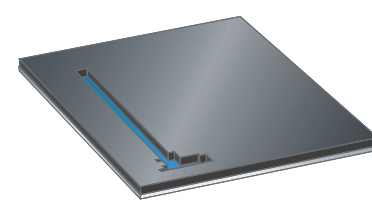
For front height mm	Art. no.	
75	100.368.000	
100, 125	100.369.000	
150	100.370.000	
200	100.371.000	
250	80.690.000	
4 dividers:	36 E	



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 600 x 600 mm (W x D), 3 mm thick.

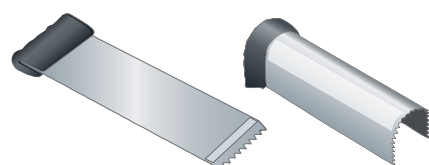
Designation	Art. no.	
Anti-slide mat, anthracite	100.394.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 600 x 600 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.918.000	
Underlay, blue, 3 mm thick	80.907.000	



Plunge cutter

For accurate working with the blank PE foam insert.

Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	

i Tip

Lista Script labels

For plastic boxes, clip-on label holders, drawer handles and cabinet labelling. A4 sheets for labelling or professional printing with the Lista Script labelling system. The software can be downloaded at

www.lista.com/script



Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holder.

Drawer partition material

Lista Units

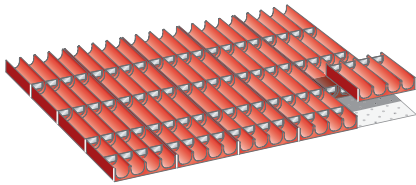
18 x 27 E

27 x 27 E

36 x 27 E

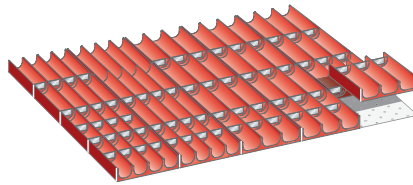
54 x 27 E

Partition material sets For drawers



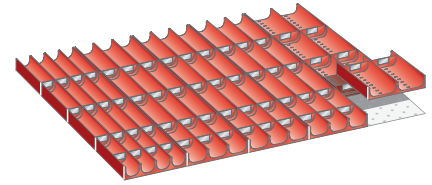
Troughs

For front height mm	Art. no.	
50	80.490.000	
20 troughs:	4 grooves, Ø 33 mm*	
80 trough dividers:	4 grooves, Ø 33 mm*	



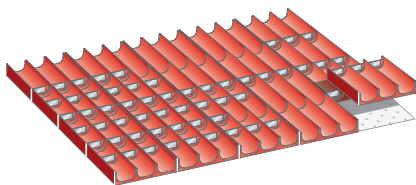
Troughs

For front height mm	Art. no.	
50	80.491.000	
8 troughs:	4 grooves, Ø 33 mm*	
40 trough dividers:	4 grooves, Ø 33 mm*	
12 troughs:	3 grooves, Ø 45 mm*	
40 trough dividers:	3 grooves, Ø 45 mm*	



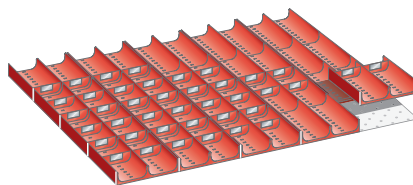
Troughs

For front height mm	Art. no.	
50	80.492.000	
4 troughs:	4 grooves, Ø 33 mm*	
20 trough dividers:	4 grooves, Ø 33 mm*	
12 troughs:	3 grooves, Ø 45 mm*	
40 trough dividers:	3 grooves, Ø 45 mm*	
4 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	



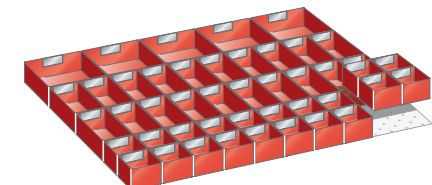
Troughs

For front height mm	Art. no.	
50	80.493.000	
20 troughs:	3 grooves, Ø 45 mm*	
60 trough dividers:	3 grooves, Ø 45 mm*	



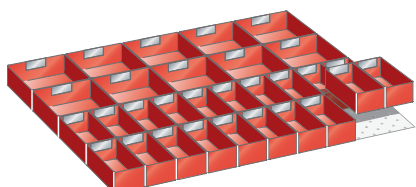
Troughs

For front height mm	Art. no.	
50	80.494.000	
20 troughs:	2 grooves, Ø 70 mm*	
40 trough dividers:	2 grooves, Ø 70 mm*	



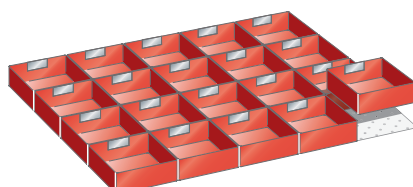
Plastic boxes

For front height mm	Art. no.	
50	80.496.000	
75	80.497.000	
20 plastic boxes:	75 x 75 mm	
20 plastic boxes:	150 x 75 mm	
5 plastic boxes:	150 x 150 mm	



Plastic boxes

For front height mm	Art. no.	
50	80.498.000	
75	80.499.000	
100, 125	80.500.000	
20 plastic boxes:	150 x 75 mm	
10 plastic boxes:	150 x 150 mm	



Plastic boxes

For front height mm	Art. no.	
50	80.501.000	
75	80.502.000	
100, 125	80.503.000	
20 plastic boxes:	150 x 150 mm	

* Note usable height of the drawer depending on goods to be stored.

Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

18 x 36 E

27 x 36 E

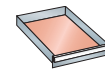
36 x 36 E

45 x 36 E

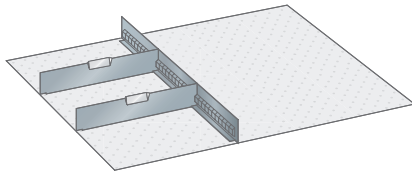
54 x 36 E

64 x 36 E

78 x 36 E



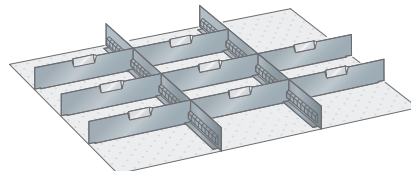
765 x 612 mm



Slotted dividers and metal separators

For front height mm	Art. no.	
100, 125	100.354.000	
150	100.355.000	
200	100.356.000	
250	80.688.000	
300	100.357.000	

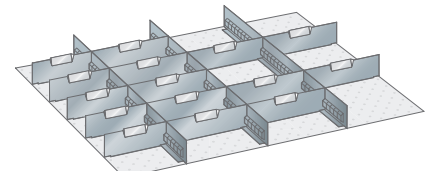
1 slotted divider: 36 E
2 metal separators: 18 E



Slotted dividers and metal separators

For front height mm	Art. no.	
100, 125	80.504.000	
150	80.505.000	
200	80.506.000	
250	80.507.000	
300	80.508.000	

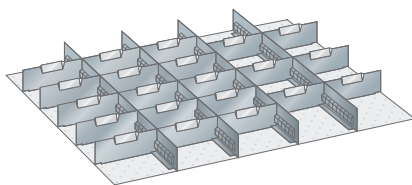
2 slotted dividers: 36 E
8 metal separators: 15 E



Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.509.000	
100, 125	80.510.000	
150	80.511.000	
200	80.512.000	

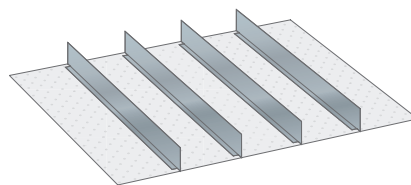
4 slotted dividers: 36 E
5 metal separators: 9 E
10 metal separators: 12 E



Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.513.000	
100, 125	80.514.000	
150	80.515.000	
200	80.516.000	
250	80.517.000	

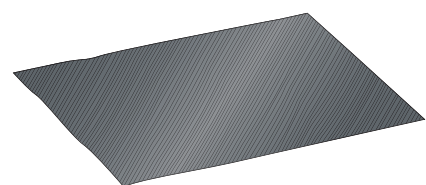
4 slotted dividers: 36 E
21 metal separators: 9 E



Dividers

For front height mm	Art. no.	
75	100.368.000	
100, 125	100.369.000	
150	100.370.000	
200	100.371.000	
250	80.690.000	

4 dividers: 36 E



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing.
Size 750 x 600 mm (W x D), 3 mm thick.

Designation	Art. no.	
Anti-slide mat, anthracite	130.743.000	

i Tip

All drawers can be fully extended

All cabinets offer full extension drawers throughout. This allows you to use the available space down to the last square centimetre. All the contents of the drawer can be comfortably accessed at any time.



@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



Drawer partition material

Lista Units

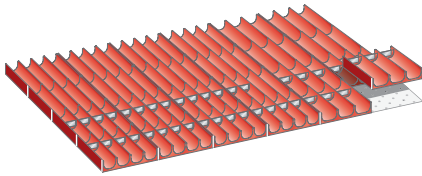
18 x 27 E

27 x 27 E

36 x 27 E

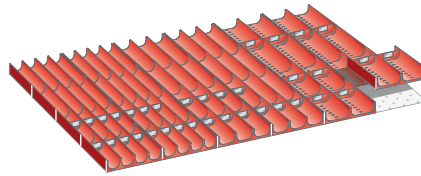
54 x 27 E

Partition material sets For drawers



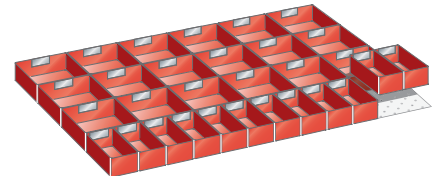
Troughs

For front height mm	Art. no.	
50	80.387.000	
16 troughs:	4 grooves, Ø 33 mm*	
30 trough dividers:	4 grooves, Ø 33 mm*	
8 troughs:	3 grooves, Ø 45 mm*	
10 trough dividers:	3 grooves, Ø 45 mm*	



Troughs

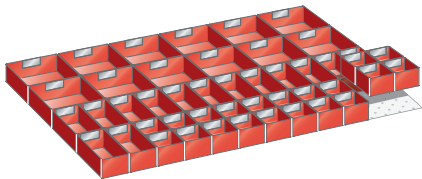
For front height mm	Art. no.	
50	80.388.000	
8 troughs:	4 grooves, Ø 33 mm*	
20 trough dividers:	4 grooves, Ø 33 mm*	
8 troughs:	3 grooves, Ø 45 mm*	
10 trough dividers:	3 grooves, Ø 45 mm*	
8 troughs:	2 grooves, Ø 70 mm*	
10 trough dividers:	2 grooves, Ø 70 mm*	



Plastic boxes

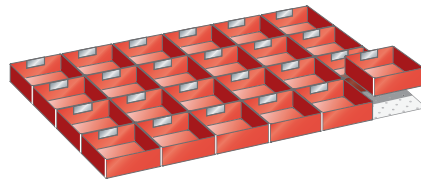
For front height mm	Art. no.	
50	80.449.000	
75	80.405.000	
100, 125	80.406.000	
12 plastic boxes:	150 x 75 mm	
18 plastic boxes:	150 x 150 mm	

* Note usable height of drawer depending on inventory type.



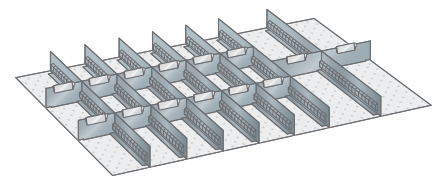
Plastic boxes

For front height mm	Art. no.	
50	80.450.000	
75	80.407.000	
20 plastic boxes:	75 x 75 mm	
14 plastic boxes:	150 x 75 mm	
12 plastic boxes:	150 x 150 mm	



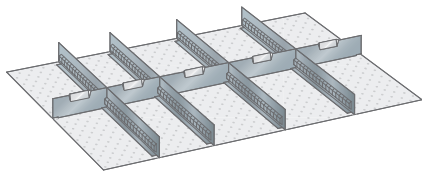
Plastic boxes

For front height mm	Art. no.	
50	80.451.000	
75	80.452.000	
100, 125	80.453.000	
24 plastic boxes:	150 x 150 mm	



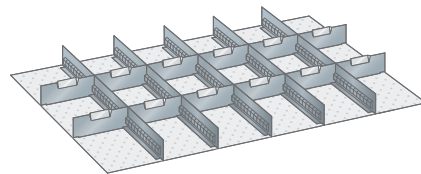
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.481.000	
75	80.403.000	
100, 125	80.404.000	
7 slotted dividers:	36 E	
12 metal separators:	6 E	
2 metal separators:	9 E	



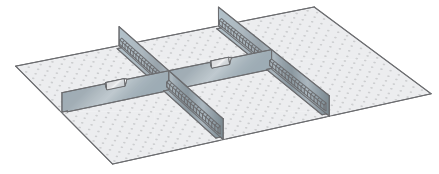
Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.533.000	
75	80.389.000	
100, 125	80.390.000	
150	80.391.000	
200	80.392.000	
250	80.393.000	
300	80.394.000	
4 slotted dividers:	36 E	
2 metal separators:	9 E	
3 metal separators:	12 E	



Slotted dividers and metal separators

For front height mm	Art. no.	
50	80.479.000	
75	80.395.000	
100, 125	80.396.000	
150	80.397.000	
200	80.398.000	
250	80.399.000	
300	80.400.000	
5 slotted dividers:	36 E	
12 metal separators:	9 E	



Dividers

For front height mm	Art. no.	
50	80.457.000	
75	80.458.000	
100, 125	80.459.000	
150	80.460.000	
200	80.461.000	
250	80.462.000	
300	80.463.000	
2 slotted dividers:	36 E	
2 metal separators:	18 E	

18 x 36 E

27 x 36 E

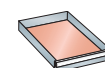
36 x 36 E

45 x 36 E

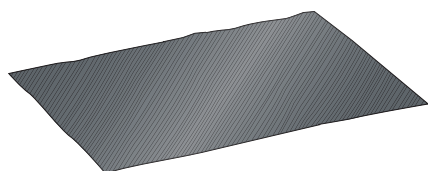
54 x 36 E

64 x 36 E

78 x 36 E



918 x 612 mm



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 900 x 600 mm (W x D), 3 mm thick.

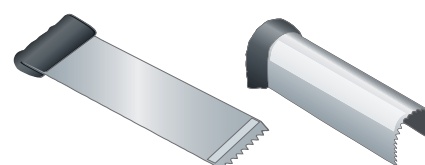
Designation	Art. no.	
Anti-slide mat, anthracite	130.745.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 906 x 600 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.919.000	
Underlay, blue, 3 mm thick	80.908.000	



Plunge cutter

For accurate working with the blank PE foam insert.

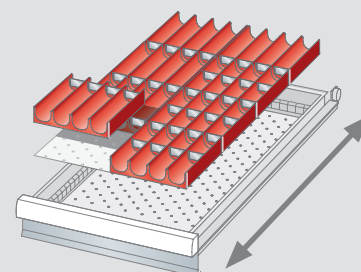
Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	



i Tip

Correct use of partition material

Troughs should always be inserted in the running direction of the drawers to prevent round parts, such as drills or the like, from falling out when the drawers are closed forcefully.



Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

Drawer partition material

Lista Units

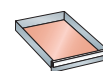
18 x 27 E

27 x 27 E

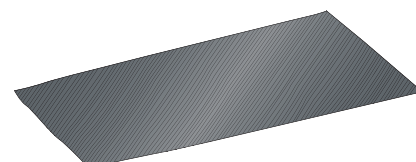
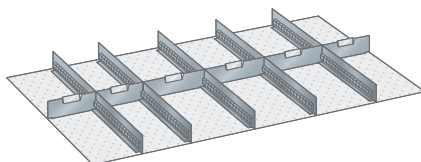
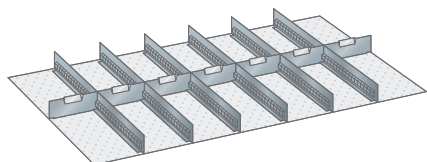
36 x 27 E

54 x 27 E

Partition material sets For drawers



1088 x 612 mm



Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.600.000	
100, 125	80.601.000	
150	80.602.000	

6 slotted dividers: 36 E
6 metal separators: 9 E
1 metal separator: 10 E

Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.603.000	
100, 125	80.604.000	
150	80.605.000	

5 slotted dividers: 36 E
2 metal separators: 9 E
3 metal separators: 12 E
1 metal separator: 10 E

Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 1080 x 600 mm (W x D), 3 mm thick.

Designation	Art. no.	
Anti-slide mat, anthracite	119.028.000	



18 x 36 E

27 x 36 E

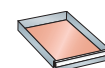
36 x 36 E

45 x 36 E

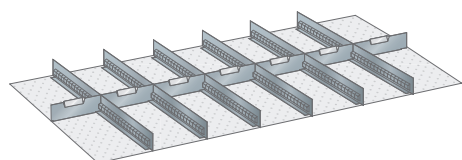
54 x 36 E

64 x 36 E

78 x 36 E



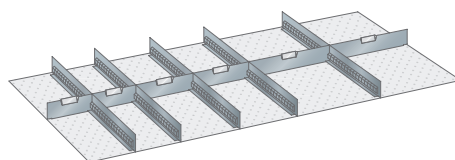
1326 x 612 mm



Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.553.000	
100, 125	80.554.000	
150	80.555.000	

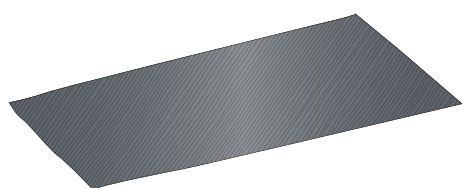
6 slotted dividers: 36 E
4 metal separators: 9 E
2 metal separators: 12 E
1 metal separator: 18 E



Slotted dividers and metal separators

For front height mm	Art. no.	
75	80.556.000	
100, 125	80.557.000	
150	80.558.000	

5 slotted dividers: 36 E
2 metal separators: 9 E
2 metal separators: 12 E
2 metal separators: 18 E



Anti-slide mat

Coating: PVC special soft foam, extremely tear resistant and hard-wearing. Size 1320 x 600 mm (W x D), 3 mm thick.

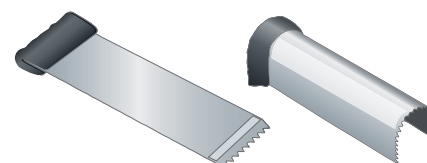
Designation	Art. no.	
Anti-slide mat, anthracite	119.031.000	



Blank PE foam insert

Material properties: PE 35 laminated, heat resistant to 112 °C, non-flammable, resistant to oil, petrol and cleaning materials, environmentally friendly. Size 1320 x 600 mm (W x D).

Designation	Art. no.	
Foam insert, black, 22 mm thick	80.980.000	
Underlay, blue, 3 mm thick	80.981.000	



Plunge cutter

For accurate working with the blank PE foam insert.

Designation	Art. no.	
Plunge cutter 20 mm	80.920.000	
Plunge cutter 50 mm	80.921.000	
Plunge cutter "U" 20 x 20 mm	80.922.000	

i Tip

Drawer partition material with clip-on label holder

Quick and simple identification of stored items thanks to labelling of drawers with the relevant bar code.



Note

The front height corresponds to the drawer front height. Actual height of the partition material see pages 730-735.

Partition material sets without clip-on label holders.

Drawer partition material

Lista Units

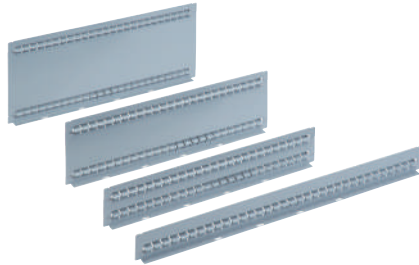
18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

For partition material Slotted dividers and metal separators



Slotted dividers, two-sided

For length- and crosswise division of drawers. Slotted grid in units of 17 mm as on the drawer walls. The bottom edge turns allow the slotted dividers to be fastened to the perforated drawer bottom. Specification: sheet steel, fitting material included. Colour: grey, NCS S 4502-R.

E	For front height mm	Length mm	Height mm	Art. no.	
18 E	50	304	31,5	12.015.000	
	75	304	50	12.124.000	
	100	304	75	12.016.000	
	150	304	125	12.017.000	
	200	304	175	12.125.000	
	300	304	225	12.018.000	
27 E	50	456	31,5	80.085.000	
	75	456	50	80.089.000	
	100, 125	456	75	80.095.000	
	150	456	125	80.101.000	
	200	456	175	80.107.000	
	250	456	225	80.220.000	
	300	456	275	80.111.000	
36 E	50	610	31,5	80.088.000	
	75	610	50	80.091.000	
	100, 125	610	75	80.097.000	
	150	610	125	80.103.000	
	200	610	175	80.108.000	
	250	610	225	80.221.000	
	300	610	275	80.112.000	

Slotted dividers, one-sided

With combination of plastic boxes, slotted dividers and metal separators. Colour: grey, NCS 4502-B.

E	For front height mm	Length mm	Height mm	Art. no.	
27 E	50, 75	456	31,5	80.084.000	
36 E	50, 75	610	31,5	80.087.000	

Metal separators excluding clip-on label holders.



For labelling system
see page 742 ff

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com



18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

Metal separators

Allow drawers to be subdivided into small compartments as desired in combination with slotted dividers. The labelling field is offset across its entire width and is used to hold clip-on label holders or barcode holders. The forward bottom edge turns allow the metal separators to be fastened to the perforated drawer bottom. The dimensions are punched onto each metal separator. Specification: aluminium.

E	For front height mm	Length mm	Height mm	Art. no.	
2 E	50	31	27	100.836.000	
3 E	50	48	27	100.837.000	
	75	48	50	100.848.000	
	100, 125	48	75	100.859.000	
4 E	50	65	27	100.838.000	
	75	65	50	100.849.000	
	100, 125	65	75	100.860.000	
5 E	50	82	27	100.839.000	
	75	82	50	100.850.000	
	100, 125	82	75	100.861.000	
6 E	50	98	27	100.840.000	
	75	98	50	100.851.000	
	100, 125	98	75	100.862.000	
	150	98	125	100.870.000	
7 E	50	116	27	100.841.000	
	75	116	50	100.852.000	
	100, 125	116	75	100.863.000	
	150	116	125	100.871.000	
	200	116	175	100.982.000	
8 E	50	133	27	100.842.000	
	75	133	50	100.853.000	
	100, 125	133	75	100.864.000	
	150	133	125	100.872.000	
	200	133	175	100.878.000	
9 E	50	149	27	100.843.000	
	75	149	50	100.854.000	
	100, 125	149	75	100.865.000	
	150	149	125	100.873.000	
	200	149	175	100.879.000	
	250	149	225	123.448.000	
10 E	50	167	27	100.844.000	
	75	167	50	100.855.000	
	100, 125	167	75	100.866.000	
	150	167	125	100.874.000	
	200	167	175	100.880.000	



E	For front height mm	Length mm	Height mm	Art. no.	
10 E	250	167	225	123.449.000	
	300	167	275	100.885.000	
12 E	50	201	27	100.845.000	
	75	201	50	100.856.000	
	100, 125	201	75	100.867.000	
	150	201	125	100.875.000	
	200	201	175	100.881.000	
	250	201	225	123.451.000	
15 E	300	201	275	100.886.000	
	50	252	27	100.846.000	
	75	252	50	100.857.000	
	100, 125	252	75	100.868.000	
	150	252	125	100.876.000	
	200	252	175	100.882.000	
18 E	250	252	225	123.454.000	
	300	252	275	100.887.000	
	50	303	27	100.847.000	
	75	303	50	100.858.000	
	100, 125	303	75	100.869.000	
	150	303	125	100.877.000	
	200	303	175	100.883.000	
	250	303	225	123.457.000	
	300	303	275	100.888.000	

Metal separators, clear anodised

High durability. Abrasion-resistant. Easy to clean.

Application area: areas with strict hygiene requirements.

E	For front height mm	Length mm	Height mm	Art. no.	
4 E	75	65	50	326.152.000	
6 E	75	98	50	318.488.000	
9 E	75	149	50	318.489.000	

Drawer partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

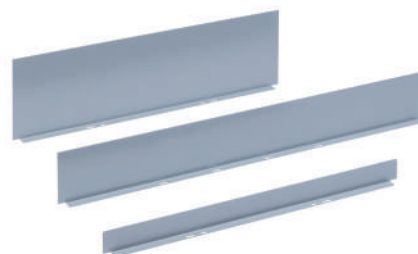
54 x 27 E

Partition material

Dividers, extruded screws

Dividers

For length- and crosswise division of drawers. The bottom edge turns allow fastening to the perforated drawer bottom. Fitting material included.
Specification: sheet steel. Colour: grey, NSC S 4502-B.



E	For front height mm	Length mm	Height mm	Art. no.	
18 E	50	304	31,5	12.088.000	
	75	304	50	12.121.000	
	100	304	75	12.089.000	
	150	304	125	12.090.000	
	200	304	175	12.122.000	
	300	304	275	12.091.000	
24 E	50	406	31,5	80.236.000	
	75	406	50	80.120.000	
	100, 125	406	75	80.126.000	
	150	406	125	80.132.000	
	200	406	175	80.138.000	
	250	406	225	80.224.000	
27 E	300	406	275	80.147.000	
	50	456	31,5	80.237.000	
	75	456	50	80.121.000	
	100, 125	456	75	80.127.000	
	150	456	125	80.133.000	
	200	456	175	80.139.000	
36 E	250	456	225	80.222.000	
	300	456	275	80.243.000	
	50	610	31,5	80.239.000	
	75	610	50	80.123.000	
	100, 125	610	75	80.129.000	
	150	610	125	80.135.000	
45 E	200	610	175	80.141.000	
	250	610	225	80.225.000	
	300	610	275	80.144.000	
	50	762	31,5	80.541.000	
	75	762	50	80.542.000	
	100, 125	762	75	80.543.000	
45 E	150	762	125	80.544.000	
	200	762	175	80.545.000	
	250	762	225	80.546.000	
	300	762	275	80.547.000	

E	For front height mm	Length mm	Height mm	Art. no.	
54 E	50	915	31,5	80.178.000	
	75	915	50	80.179.000	
	100, 125	915	75	80.180.000	
	150	915	125	80.181.000	
	200	915	175	80.182.000	
	250	915	225	80.183.000	
64 E	300	915	275	80.184.000	
	75	1085	50	80.124.000	
	100, 125	1085	75	80.130.000	
	150	1085	125	80.136.000	
	200	1085	175	80.142.000	
	250	1085	225	80.228.000	
78 E	300	1085	275	80.229.000	
	75	1323	50	80.125.000	
	100, 125	1323	75	80.131.000	
	150	1323	125	80.137.000	
	200	1323	175	80.143.000	
	250	1323	225	80.685.000	
78 E	300	1323	275	80.233.000	

Extruded screws

Screws used to fasten dividers to the drawer bottom.
Supplied in a plastic bag.

Number	Art. no.	
10	134.002.000	
100	134.006.000	

18 x 36 E

27 x 36 E

36 x 36 E

45 x 36 E

54 x 36 E

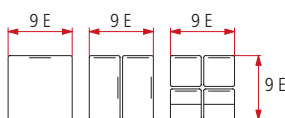
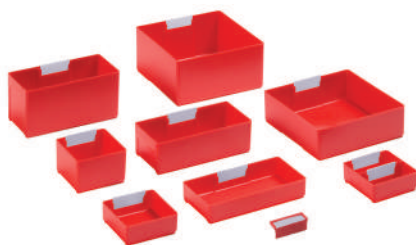
64 x 36 E

78 x 36 E



Partition material

Plastic boxes, troughs and dividers



Note: clip-on label holders must be ordered separately.
See page 736, Art. no. 134.034.000.

Plastic boxes

Designed in a modular fashion, the boxes can be inserted in drawers of all sizes. Specification: plastic boxes, label holders and dividers made of polystyrene plastic. Colour: red.

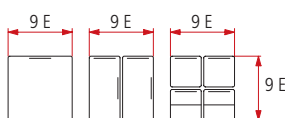
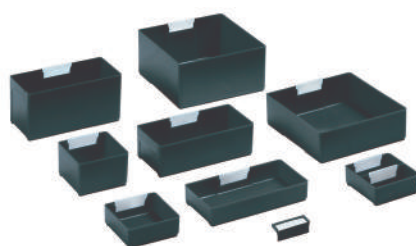
For front height mm	Width mm	Depth mm	Height mm	Art. no.	
50	75	75	26	100.073.000*	
50	75	75	26	100.077.000	
50	150	75	26	100.079.000	
50	150	150	26	100.075.000	
75	75	75	46	100.076.000	
75	150	75	46	100.078.000	
75	150	150	46	100.074.000	
100, 125	150	75	71	100.081.000	
100, 125	150	150	71	100.080.000	

* Article number 100.073.000 also has a fixed centre divider.

Plastic box with removable divider

See above for description of the plastic box. Dimensions 50 x 100 x 46 (W x D x H). Colour: red.

Specification	For front height mm	Art. no.	
Plastic box	75	146.202.000	
Divider	75	146.203.000	



Note: clip-on label holders must be ordered separately.
See page 736, Art. no. 80.382.000.

Anti-static plastic boxes, (ESD)

For storage of electro-statically sensitive components and semi-conductor components in MOS technology. Designed in a modular fashion, they can be inserted in drawers of all sizes. Specification: plastic boxes, label holders and dividers made of electrically conductive polystyrene plastic. Colour: black.

Note: resistant to most oils, acids and lye.

For front height mm	Width mm	Depth mm	Height mm	Art. no.	
50	75	75	26	80.381.000*	
50	75	75	26	80.119.000	
50	150	75	26	80.118.000	
50	150	150	26	80.117.000	
75	75	75	46	80.116.000	
75	150	75	46	80.115.000	
75	150	150	46	80.114.000	
100, 125	150	75	71	80.384.000	
100, 125	150	150	71	80.383.000	

* Article number 80.381.000 also has a fixed centre divider.

Anti-static plastic box with removable divider, (ESD)

See above for description of the anti-static plastic box. Dimensions 50 x 100 x 46 (W x D x H). Colour: black.

Specification	For front height mm	Art. no.	
Plastic box	75	80.385.000	
Divider	75	80.386.000	

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

Troughs

By means of lugs on the sides, the troughs can be attached together in any combination desired. Slotted in 14 mm intervals, for subdivision with dividers. Specification: ABS plastic. Colour: red.

9 E

Maximum tool Ø mm	Number of troughs	Width mm	Depth mm	Height mm	Art. no.
33	4	153	153	27	100.158.000
45	3	153	153	27	100.157.000
70	2	153	153	27	100.156.000

* Note usable height of drawer depending on goods to be stored.

Dividers

For subdividing troughs. Specification: polystyrene plastic. Colour: red.

Maximum tool Ø mm	Number of troughs	For trough	Quantity	Art. no.
33	4	100.158.000	10	134.044.000
45	3	100.157.000	10	134.040.000
70	2	100.156.000	10	134.020.000
33	4	100.158.000	100	134.047.000
45	3	100.157.000	100	134.043.000
70	2	100.156.000	100	134.024.000

Anti-static troughs, (ESD)

For storage of electro-statically sensitive components and semi-conductor components in MOS technology. By means of lugs on the sides, the troughs can be attached together in any combination desired. Slotted in 14 mm intervals, for subdivision with dividers. Specification: electrically conductive polystyrene plastic. Colour: black Note: resistant to most oils, acids and lye.

9 E

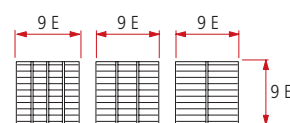
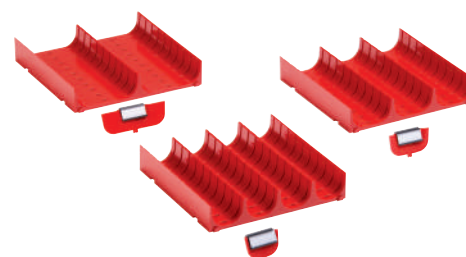
Maximum tool Ø mm	Number of troughs	Width mm	Depth mm	Height mm	Art. no.
33	4	153	153	27	80.242.000
45	3	153	153	27	80.241.000
70	2	153	153	27	80.240.000

* Note usable height of drawer depending on goods to be stored.

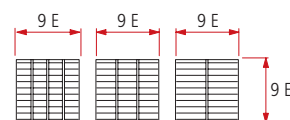
Anti-static dividers, (ESD)

For subdividing anti-static troughs, (ESD). Specification: electrically conductive polystyrene plastic. Colour: black.

Maximum tool Ø mm	Number of troughs	For trough	Quantity	Art. no.
33	4	80.242.000	1	80.680.000
45	3	80.241.000	1	80.681.000
70	2	80.240.000	1	80.682.000



Note: clip-on label holders must be ordered separately. See page 736, Art. no. 134.029.000.

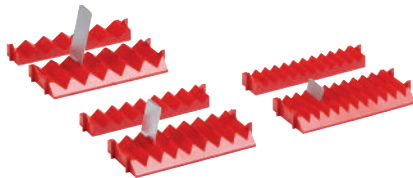
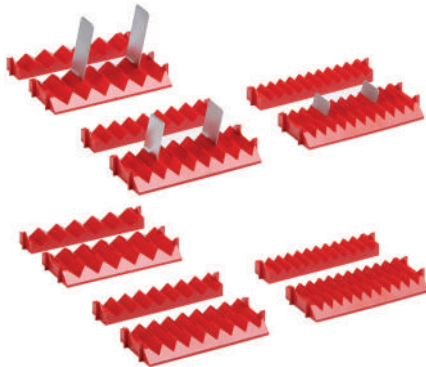


Note: clip-on label holders must be ordered separately. See page 736, Art. no. 134.029.000.



Partition material

Separate components and labels



Pairs of grooved inserts

Comprising main and secondary components. Fastening is achieved by insertion between two slotted dividers. Division with metal separators. Main components slotted for division into small compartments and/or marking with label holders. Specification: ABS plastic. Colour: red. Main component width 153 mm/9 E, depth 68 mm/4 E. Secondary component: width 153 mm/9 E, depth 34 mm/2 E.

Number of grooves	Maximum tool Ø mm	Art. no.	
6	20,5	80.078.000	
8	15	80.079.000	
11	10	80.080.000	

Label holders

Specification: aluminium.

Width mm	Height mm	Art. no.	
29	25	100.527.000	
29	50	100.521.000	
29	75	100.522.000	

Clip-on label holder for trough and metal separators

Clip-on label holder for troughs and metal separators. Including paper and transparent sheet. Specification: plastic. Colour: black.

Label size mm (W x H)	Purpose	Number	Art. no.	
27 x 12	Trough dividers, dividers (2-4 E)	20 holders, 266 labels	134.029.000	
47 x 12	Dividers (5-18 E)	20 holders, 152 labels	134.049.000	
47 x 18	Dividers (5-18 E)	20 holders, 104 labels	134.052.000	

Clip-on label holders for plastic boxes

Clip-on label holders for insertion into the groove on the plastic boxes, including labels (47 x 12 mm) and transparent sheets. Colour: see table below.

Label size mm (W x H)	Purpose	Number	Art. no.	
47 x 12	Plastic boxes	20 holders, red, 152 labels	134.034.000	
47 x 12	Plastic boxes, ESD	1 holder, black, 1 label	80.382.000	

Snap-on label holders

To hold clip-on label holders, for fitting into the slots inside the drawer fronts. Specification: ABS plastic. Colour: red.

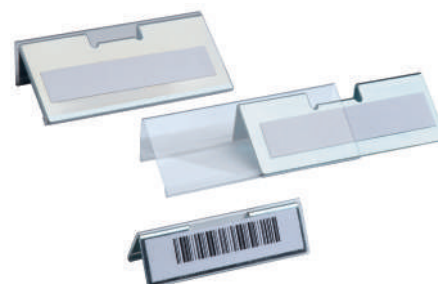
For label size mm	Purpose	Art. no.	
27 x 12	For clip-on label holder 134.029.000	100.032.000	
47 x 12	For clip-on label holder 134.049.000	100.033.000	

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

Barcode holders

Holders for barcode labels, for fitting on slotted dividers, metal separators and dividers.
Specification: sheet steel, glossy galvanised, labels not included.

Width mm	Height mm	Art. no.
50	15	80.771.000
65	15	80.772.000
65	25	80.773.000
65	32	80.775.000

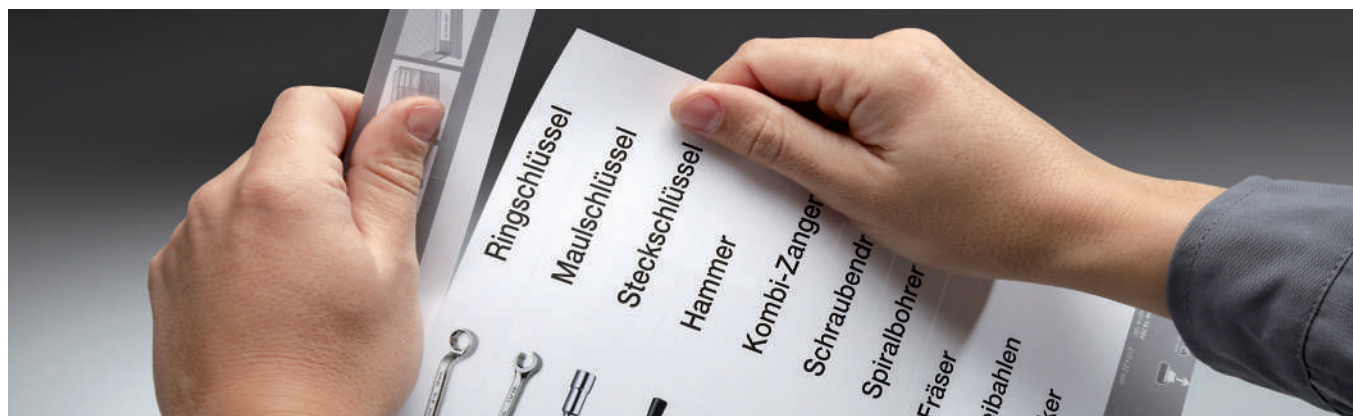


Barcode protective shield

Specification: PVC plastic, transparent, labels not included.

Width mm	Height mm	Art. no.
50	15	80.777.000
65	15	80.778.000
65	25	80.779.000
65	32	80.781.000

➤ For matching labels, Art. no. 18.786.000
see page 745



Drawer partition material

Lista Units

18 x 27 E

27 x 27 E

36 x 27 E

54 x 27 E

Partition material

Separate components



Milling cutter holders

The milling cutter holders can be lengthened as desired by screwing them on top of one another. They are screwed onto the perforated drawer bottom. Including screw nuts. Specification: ABS plastic. Colour: red.

For tool bore Ø mm	Ø mm	Inch	Height mm	Number	Art. no.	
13	12,2	1/2	26	10	100.096.000	
16	15,5		26	10	100.097.000	
22	21,5		26	10	100.098.000	
25,5	25	1	26	5	100.103.000	
27	26,5		26	5	100.099.000	
32	31,2		26	5	100.100.000	
38	37,5	1 1/2	26	5	100.104.000	
40	39,5		26	5	100.101.000	
50	49,5		26	5	100.102.000	



Allen key insert

For neat storage of 1.5 to 10 mm Allen keys. Specification: polystyrene plastic, impact-resistant. Colour: red.

9 E

Width mm	Depth mm	Height mm	Art. no.	
148	148	26	100.120.000	



Screwdriver insert

For neat storage of screwdrivers size PB 100-00, 0, 1, 2, 3, 4, 5. Specification: polystyrene plastic, impact-resistant. Colour: red.

9 E

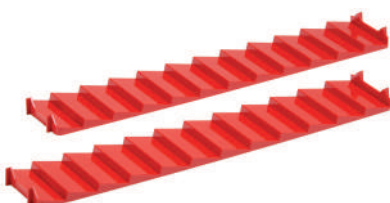
Width mm	Depth mm	Height mm	Art. no.	
298	148	26	80.683.000	



Sliding tray

Suitable as storage box for tray for arbors, centre punches, drift punches, etc. in high drawers size 27 x 27 E and 27 x 36 E. Specification: sheet steel. Colour: grey, NCS S 4502-R.

Width mm	Depth mm	Height mm	Art. no.	
470	200	30	100.398.000	



Pair of angle supports

For storage of files in drawers size 27 x 27 E and 27 x 36 E. Specification: ABS plastic. Colour: red.

Width mm	Depth mm	Height mm	Number of slots	Art. no.	
445	81	20	12	100.519.000	

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

Corrugated insert

Suitable as storage box for arbors, centre punches, drift punches, etc. in drawers size 27 x 27 E and 27 x 36 E. Division and positioning with divider. Specification: sheet steel.

Colour: grey, NCS S 4502-B. Divider 80.237.000 not included.

Width mm	Depth mm	Height mm	Number of slots	Art. no.	
457	203	5	17	100.924.000	



Holding pins

For positioning and holding irregularly shaped tools. The holding pins are fastened to the perforated drawer bottom. Including screw nuts. Specification: round steel, glossy galvanised.

For front height mm	Ø mm	Height mm	Number	Art. no.	
50	6	27	10	134.036.000	
75	6	52	10	134.054.000	
100	6	77	10	134.057.000	



Pair of angular supports

The pair of angular supports can be fastened horizontally or vertically to the perforated drawer bottom. Fitting material included. Specification: ABS plastic. Colour: red.

Width mm	Depth mm	Height mm	Art. no.	
25	75	52	80.077.000	



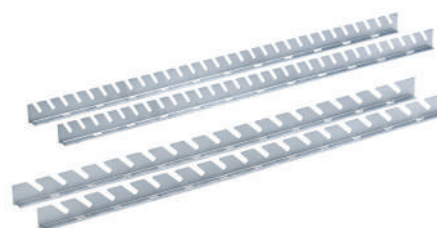
Slotted metal divider strips

For storing wrenches, etc. The bottom edge turns allow fastening to the perforated drawer bottom.

The slotted metal divider strips can be cut to any desired length. Fitting material included.

Specification: aluminium, 1.5 mm thick. Sales unit per piece.

Length mm	Height mm	Slot thickness mm	Number of slots	Art. no.	
610	27	20	30	80.081.000	
610	27	32	18	80.082.000	



i Tip

Position partition material ideally

If drawers are not to be fully equipped with the Lista partition material there is an option of equipping them with divider walls. This means not a single square centimetre goes to waste.

Plastic boxes combined with a divider wall

Further partitions can be created individually, see page 730 ff



Partition material

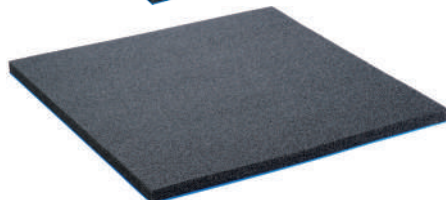
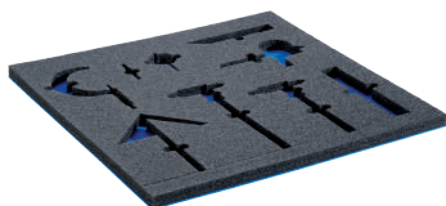
Anti-slide mats and foam inserts



Anti-slide mats

Anti-slide mats for careful storage of delicate inventory items. For placement on the drawer bottom. Specification: nylon/PVC mesh mats. Colour: anthracite.

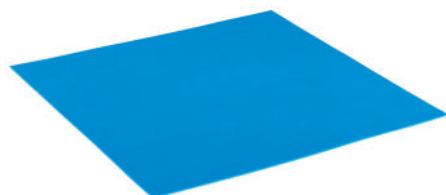
For drawer sizes Unit (E)	Width mm	Depth mm	Thickness mm	Art. no.	
18 x 27	300	450	3	119.001.000	
18 x 36	300	600	3	119.000.000	
27 x 27	450	450	3	119.020.000	
27 x 36, 36 x 27	450	600	3	100.396.000	
36 x 36	600	600	3	100.394.000	
45 x 36	750	600	3	130.743.000	
54 x 27	900	450	3	119.119.000	
54 x 36	900	600	3	130.745.000	
64 x 36	1080	600	3	119.028.000	
78 x 36	1320	600	3	119.031.000	



Foam inserts

For storing very delicate or irregularly shaped parts. To achieve a snug fit, areas can be cut out of the foam with plunge cutters. Specification: polyethylene plastic. Colour: black.

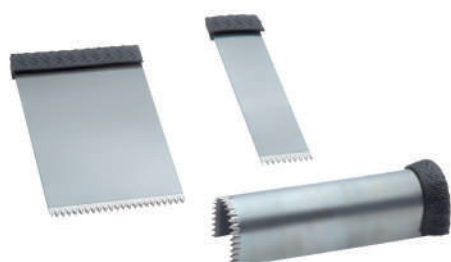
For drawer sizes Unit (E)	Width mm	Depth mm	Thickness mm	Art. no.	
36 x 27, 27 x 36	600	447	22	80.917.000	
36 x 36	600	600	22	80.918.000	
54 x 27	906	447	22	80.923.000	
54 x 36	906	600	22	80.919.000	
78 x 36	1320	600	22	80.980.000	



Underlay for foam inserts

Specification: polyethylene plastic. Colour: blue.

For drawer sizes Unit (E)	Width mm	Depth mm	Thickness mm	Art. no.	
36 x 27, 27 x 36	600	447	3	80.906.000	
36 x 36	600	600	3	80.907.000	
54 x 27	906	447	3	80.924.000	
54 x 36	906	600	3	80.908.000	
78 x 36	1320	600	3	80.981.000	



Plunge cutter for foam inserts

Width mm	Height mm	Art. no.	
20	80	80.920.000	
50	80	80.921.000	
20 x 20 "U" shape	80	80.922.000	

18 x 36 E
27 x 36 E
36 x 36 E
45 x 36 E
54 x 36 E
64 x 36 E
78 x 36 E

Pair of partition walls for suspended filing cabinet

Pair of partition walls for suspended filing cabinet

Only for drawers with front height of 300 mm. As guide rails to hold DIN A4 or folio suspension files, with chrome steel slide rails. Fitting material included. Specification: sheet steel.

Colour: grey, NCS S 4502-R.

Complete usage of drawer space

For suspension files with clip-on label holders.

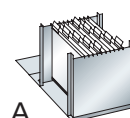
For drawer type Unit (E)	Number of rows per set	Assembly plan	Partition wall length mm	Suspension file height mm	Art. no.	
18 x 27, 18 x 36	1	A	304	240	80.841.000	
27 x 27, 36 x 27	1	B	457	240	80.834.000*	
27 x 36, 36 x 36	1	B	610	240	80.836.000*	
45 x 36, 54 x 36	2	C	610	240	80.842.000	
54 x 27	2	C	457	240	80.707.000	
64 x 36	3	D	610	240	80.705.000	
78 x 36	3	D	610	240	80.706.000	

* Suitable for partial usage of the drawer space.

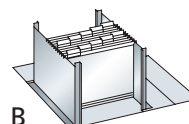
For suspension files with clip-on label holders.

For drawer type Unit (E)	Number of rows per set	Assembly plan	Partition wall length mm	Suspension file height mm	Art. no.	
18 x 27, 18 x 36	1	A	304	260	80.839.000	
27 x 27, 36 x 27	1	B	457	260	80.835.000*	
27 x 36, 36 x 36	1	B	610	260	80.837.000*	
45 x 36, 54 x 36	2	C	610	260	80.843.000	
54 x 27	2	C	457	260	80.844.000	
64 x 36	3	D	610	260	80.847.000	
78 x 36	3	D	610	260	80.848.000	

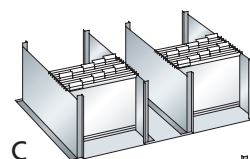
* Suitable for partial usage of the drawer space.



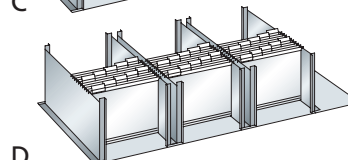
A



B



C



D

@ Lista online

The entire Lista range offers countless solutions to meet your specific requirements. The Online Compendium 2, the Lista Configurator and the Lista Script can be found here:

www.lista.com





Labelling system

With Lista Script in three steps to perfect labelling

Using the advanced labelling system Lista Script all Lista products and many partition materials can be simply and clearly labelled. The labelling software can be downloaded easily from the Lista website free of charge. The labels adapted for the software are available as A4 sheets of paper and can be used in any commercially available printer. There are almost no limits to the ways you can design labels.



1. Design

Design the label using Lista Script labelling software (Software can be downloaded at www.lista.com/script)



2. Print

Print the labels on Lista Script labels and detach them in the desired size at the perforated points



3. Insert

Open the viewing window of the handle and insert a label; close the viewing window by pressing the bottom edge.

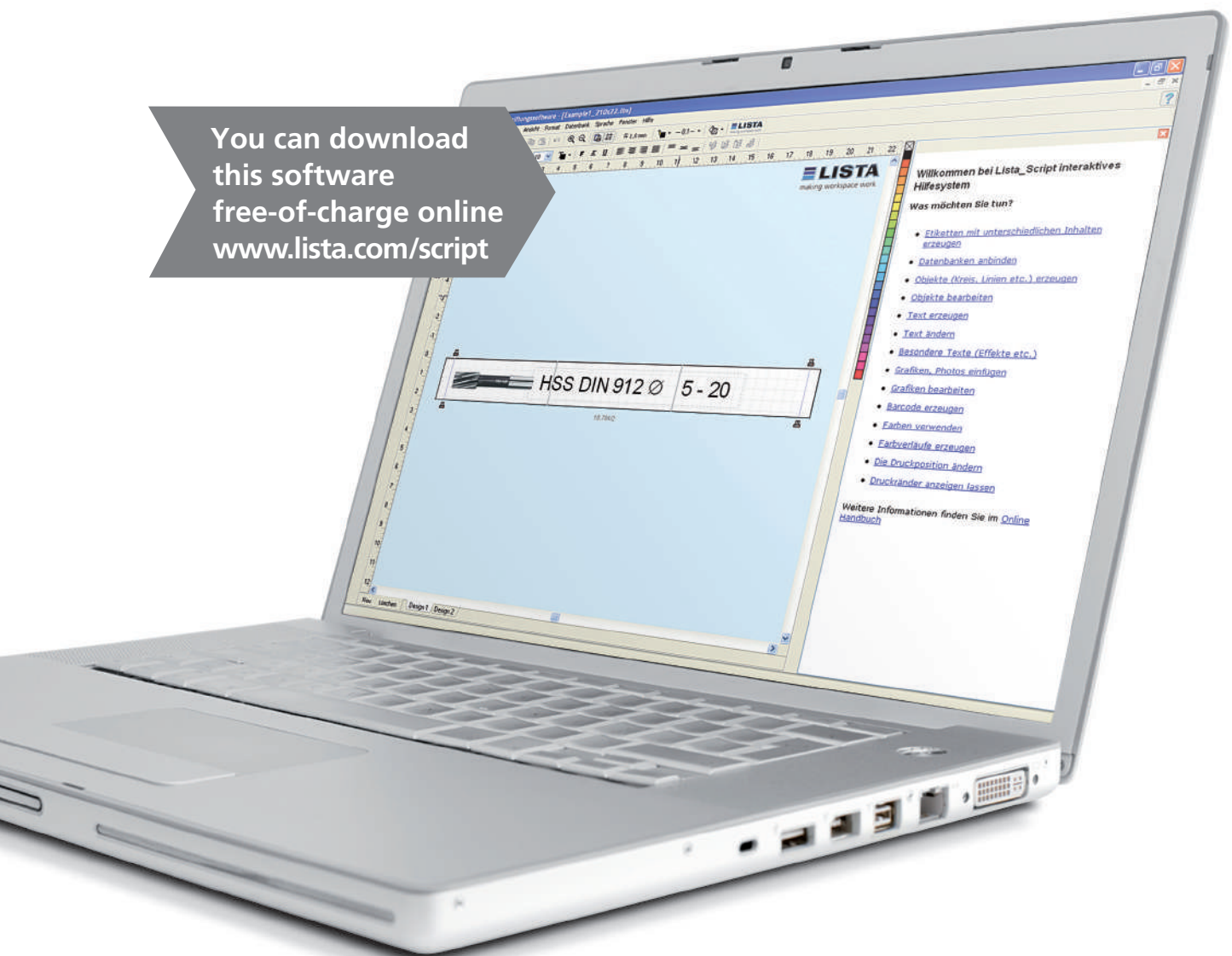


i Benefits

- Simple creation of customised Lista labels
- With text, colours, images and barcode generation
- Data import via database connection possible
- High flexibility thanks to diverse label sizes on perforated A4 sheets
- Printable with any commercially available printer

The standardised labelling simplifies our entire workflow. Now it is much easier to find parts and return them to their proper place after use.

You can download
this software
free-of-charge online
www.lista.com/script



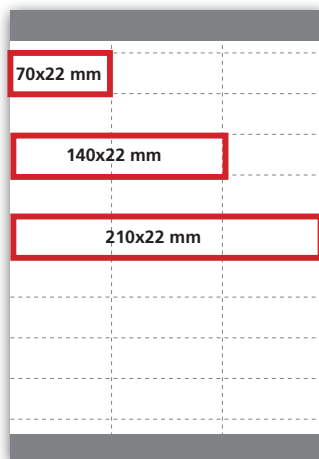
Labelling system

Lista Script labels

Multifunctional and simple

The free Lista Script software not only makes it easier to find, manage and distribute inventory items, but also makes replacing and marking the labels a snap. With a variety of label sizes, the drawers can be labelled professionally and neatly with text, barcodes, pictograms, images and colours on the outside or inside, from the handle to the metal separators and plastic boxes.

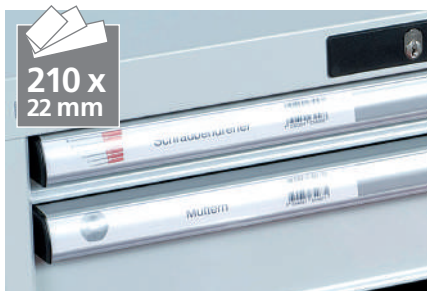
The A4 sheets for the Lista Script labels can be used very flexibly for the drawer handle and cabinet labelling.



The labels are available in various sizes on perforated A4 sheets of paper.

Labels for cabinet labelling

A4 sheet, perforated, in size 70 x 22 mm, 140 x 22 mm and 210 x 22 mm



Drawer labelling, label size 210 x 22 mm



Housing labelling, label size 70 x 22 mm



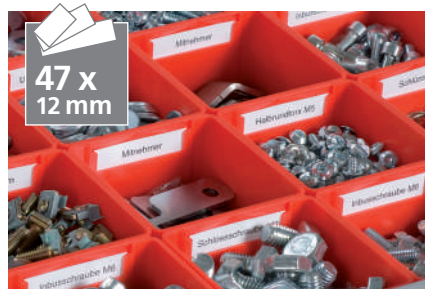
Drawer labelling, label size 70 x 22 mm

Labels for partition material

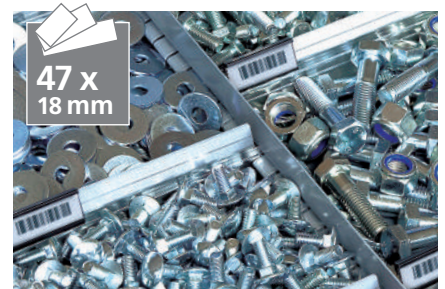
A4 sheet, perforated, available in size 27 x 12 mm, 47 x 12 mm and 47 x 18 mm



Trough labelling, label size 27 x 12 mm



Plastic box labelling, label size 47 x 12 mm



Divider labelling, label size 47 x 18 mm

Labelling accessories

Lista Script labels for drawer handle and cabinet labelling

Label size mm			Number: 5 A4 sheets	Art. no.	
210 x 22 / 70 x 22	●	●	each with 10/30 labels	18.784.000	

Lista Script labels for drawer partition material

Label size mm						Number: 2 A4 sheets	Art. no.	
27 x 12	●	●	●	-	●	each with 133 labels	18.787.000	
47 x 12	-	●	●	●	●	each with 76 labels	18.786.000	
47 x 18	-	-	●	-	-	each with 52 labels	18.785.000	
62 x 12	-	-	-	●	-	each with 57 labels	19.030.000	
62 x 21,8	-	-	-	●	-	each with 30 labels	19.031.000	
62 x 29	-	-	-	●	-	each with 27 labels	19.032.000	

Inscription label strips with and without labels

For labelling shelves, clothes lockers, etc. Specification: plastic, with hinged transparent protector, self-adhesive. Packaging unit: 10 labels per inscription label strip.

Width mm	Labels	Height mm	Max. letter height mm	Art. no.	
105	-	22	14	18.926.000	
210	-	22	14	18.927.000	
1000	-	22	14	18.929.000	
105	●	22	14	18.930.000	
210	●	22	14	18.931.000	

* Snap on label holder

To hold clip-on label holders, for fitting into the slots inside the drawer fronts, see partition material page 736 ff.

Lista Script label strips for self-adhesive labels

Label size mm	Number	Art. no.	
52,5 x 18	2 A4 sheets each with 52 labels	18.932.000	



i Tip



Free labelling software available on the internet at www.lista.com/script

Free
label sheets
with every
cabinet order

➤ For drawer handle bars and dismantling tools see pages 70 and 140



Access control systems



Dynamic systems



ESD



Innovations





Access control systems

Electronic access control for added security

Where different levels of security and access rights are crucial; Lista's variety of access control systems offer the perfect solution. Stock access can be granted to an entire cabinet or limited to an individual drawer of even an individual compartment. Special control system software allows for multiple access levels within the same cabinet. Each system is used exactly where it is really needed.



No more product shrinkage

Using Lista LPC, access rights can be assigned to individual drawer compartments, which means that individual inventory items can be released only to specific people.



The system is intelligent

Information about issues and returns is stored and evaluated. It is recognised ahead of time when an item will run out.



Flexible assignment of rights

Different access levels can be configured for the same cabinet in order to enable the differentiated recording of storage and removal operations.

i Benefits

- Prevents important inventory items disappearing
- Traceability and transparency of inventory
- No unauthorised access to valuable products
- Decentralised, controlled storage
- Simple, intuitive controls
- Permanent access around the clock
- Can be purchased as a complete system incl. software or simply as hardware to be used with the customer's own software

The various systems enable the level of security to be easily adjusted to reflect the importance of the inventory items, and production downtime can be avoided.

Lista Service

Always the best advice from Lista

Analysis of requirements

In discussion with customers, each customer's individual requirements are defined, and the on-site conditions are assessed.

Optimisation and Planning

All the options for optimising storage are defined and a plan is drawn up, which takes all the factors into account, such as available space, products and system. All the important aspects such as fire prevention, safety at work and building planning controls are included in the planning.

Installation and training

Our trained experts install the system on site and provide full training.

After Sales Service

After installation is complete, our skilled staff are available to help you with advice and assistance.



Access control systems

Lista Electronic Control

The modular system for internal logistics solutions

Level 1 Security

Access control at the level of the cabinet

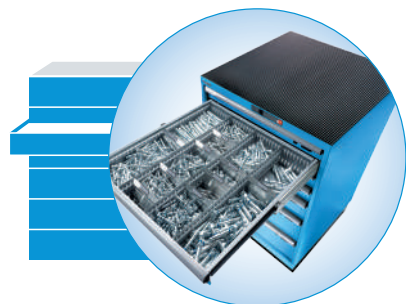
LCC – Lista Cabinet Control

Electronically controlled access to the entire cabinet.

Available for sizes

36 x 36 E (717 x 725 mm)

54 x 36 E (1023 x 725 mm)



Level 2 Security

Access control at the level of the drawer

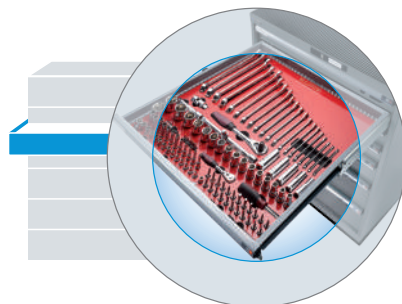
LDC – Lista Drawer Control

Electronically controlled access to specific individual drawers.

Available for sizes

36 x 36 E (717 x 725 mm)

54 x 36 E (1023 x 725 mm)



Level 3 Security

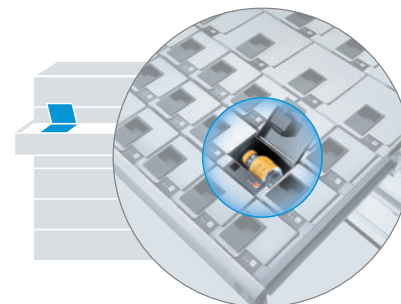
Access control by compartment

LPC – Lista Parts Control

Electronically controlled access to specific individual drawer compartments.

Available for sizes

36 x 36 E (717 x 725 mm)



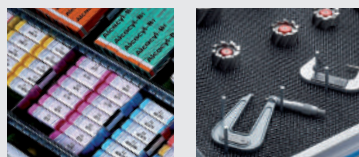
i Examples of usage

- Protective clothing
- Medical dressings
- Low-cost spare parts
- Simple tools
- Consumables



i Examples of usage

- Medicines
- Medical supplies
- Spare parts
- Tools
- Measuring instruments



i Examples of usage

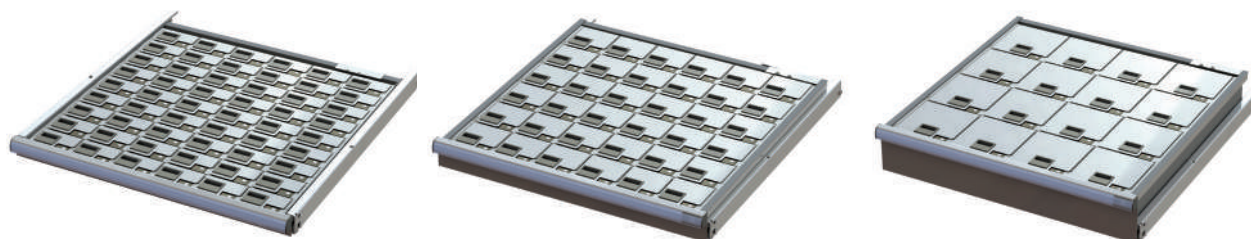
- Machine cutting tools
- Medical products
- Dangerous substances
- Measuring instruments
- Valuables



Flexible in every detail

Lista Parts Modules

A wide range of compartment sizes is available in configured drawers and various heights. This ensures an optimum utilisation of the existing storage volume and maximum protection of inventory.



Examples of the partitioning of drawers with a front height of 75, 100 or 150mm (maximum 54 compartments can be used per drawer)

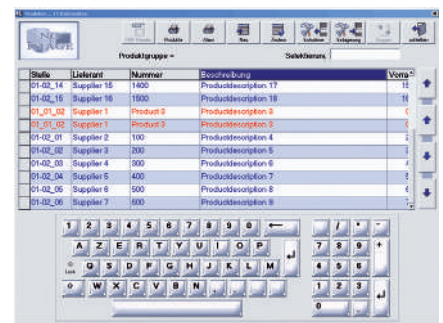
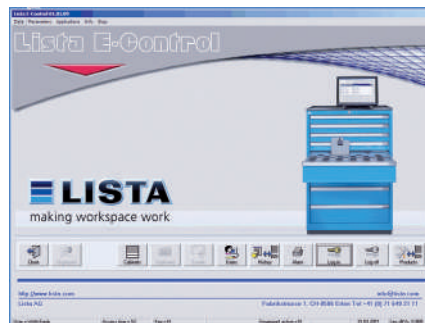
Software

Management and access

Lista E-Control

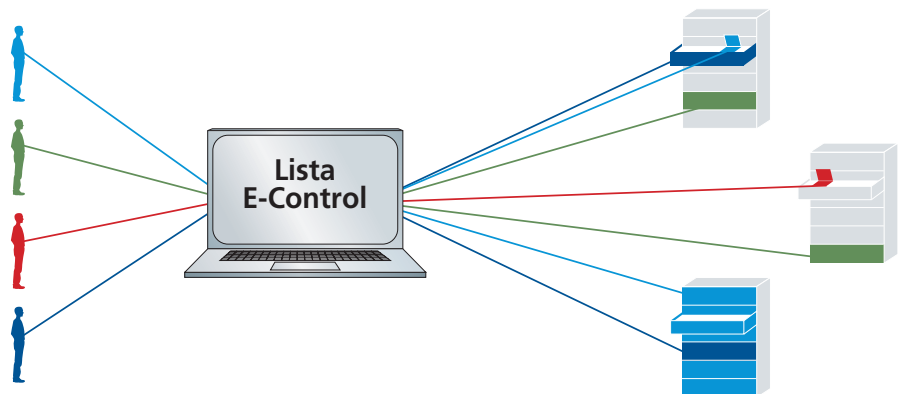
Access control as a stand-alone solution

Lista E-Control is totally user friendly and offers all basic functions for secure access control. All users have their own password which is used to provide access to a defined group of areas of competence, depending on their level of responsibility. All handling, receipt and issue movements are recorded and can be tracked at any time.



The autonomous system

LEC products with Lista E-Control software provide an overall package to enable easy access and materials management. The system grants, controls and logs access to the storage items and thus prevents material shrinkage. It monitors the inventory and issues a message whenever an item is running out.

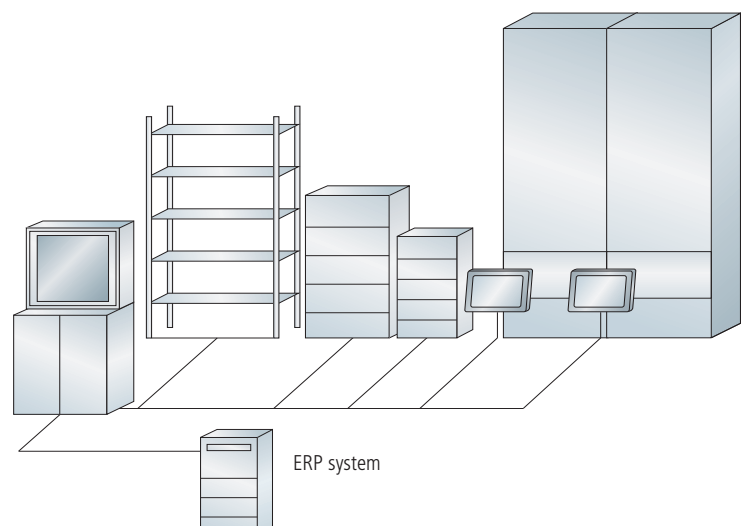


Networking

The open system (ERP-capable)

LEC products with communication protocol can be interfaced with higher-level systems such as stock management software or ERP systems.

This ensures that the LEC system can be easily integrated into the existing IT environment. All management can be done through most common ERP systems (SAP, Navision, Baan, Oracle etc.). The access systems are compatible with other Lista products, and can be perfectly integrated into an existing inventory system.





Dynamic systems – storage systems with Lista Lift

Optimising space, optimising time, minimising costs

Lista storage systems are quick, safe and save space. They optimise space utilisation and increase access security of inventory items. Thanks to their speed and flexibility, they can increase the efficiency of logistics and production processes. With its modular design and flexible software solutions, Lista Lift can be effortlessly integrated into any business. Make use of our extensive know-how as an all-in-one system provider with tens of years of experience in dynamic systems and a widely established customer base.



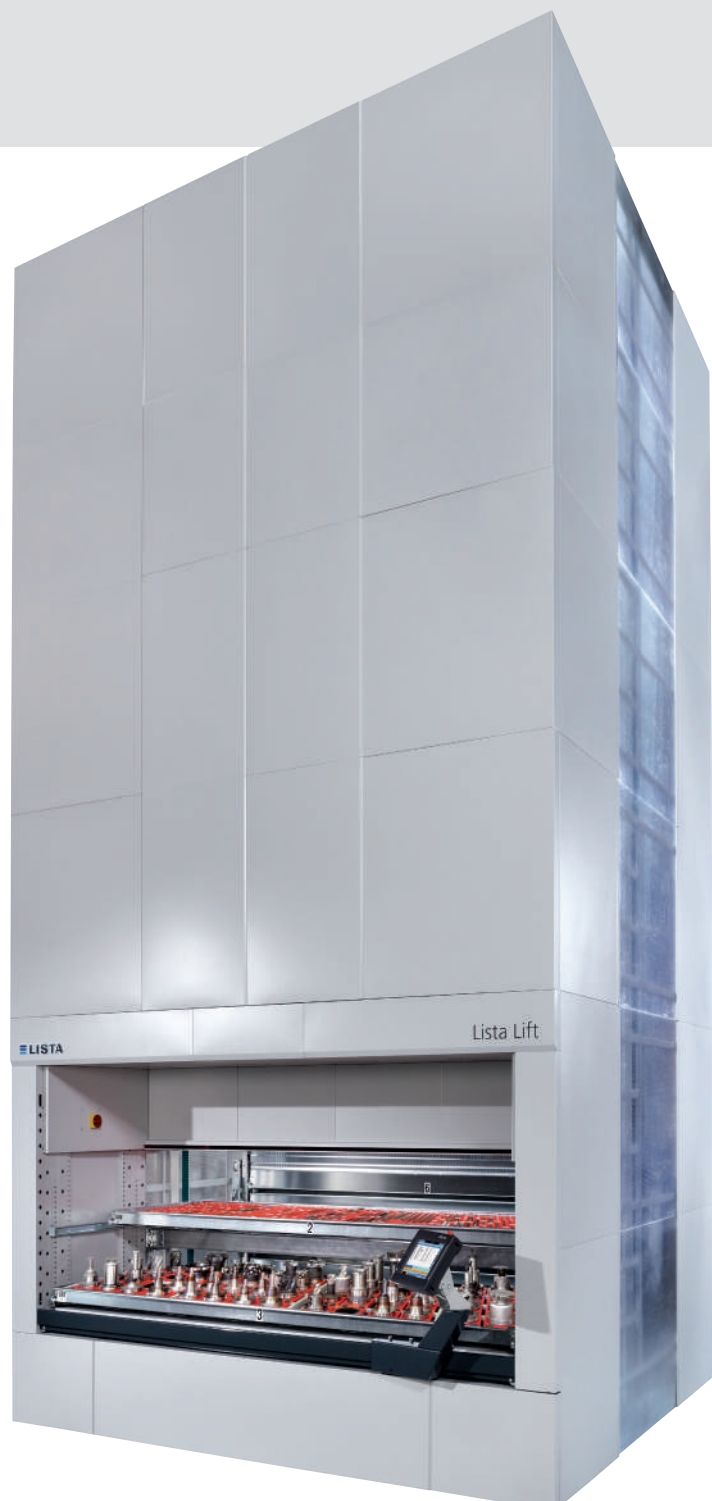
i Benefits

- Less picking effort thanks to high removal capacity
- High picking rates thanks to an intelligent storage process with the option of a second delivery level
- High storage density thanks to optimised storage locations
- The highly ergonomic design ensures minimum physical strain on stock removal
- Efficient safety concept using light barriers, emergency stop buttons and a fixedly installed safety ladder
- Weight and height detection systems ensure maximum system reliability
- Modern, mobile operator terminal with ergonomically adjustable touch screen and remote control function
- Modular design for storage systems tailored to your needs
- Maximum carrying capacity of supports thanks to flexible and versatile partition material
- Extensive service package with guaranteed 24-hour response

The Lista Lift can be used to manage all inventory items. Using this system you can achieve space-savings of up to 80%. In addition there is a noticeable time saving thanks to speedy access and moving goods over shorter distances.

i Features

- Up to 14 m high, can be over several stories
- Up to 70'000 kg total load capacity
- Tray widths up to 4100 mm, with up to 750 kg load capacity
- Stored items are protected from dust and unauthorised access
- Storage control by means of intelligent warehouse management software
- Integration with existing WMS or ERP systems
- 10,4 inch high resolution touch-screen display
- Inset and external access hatches

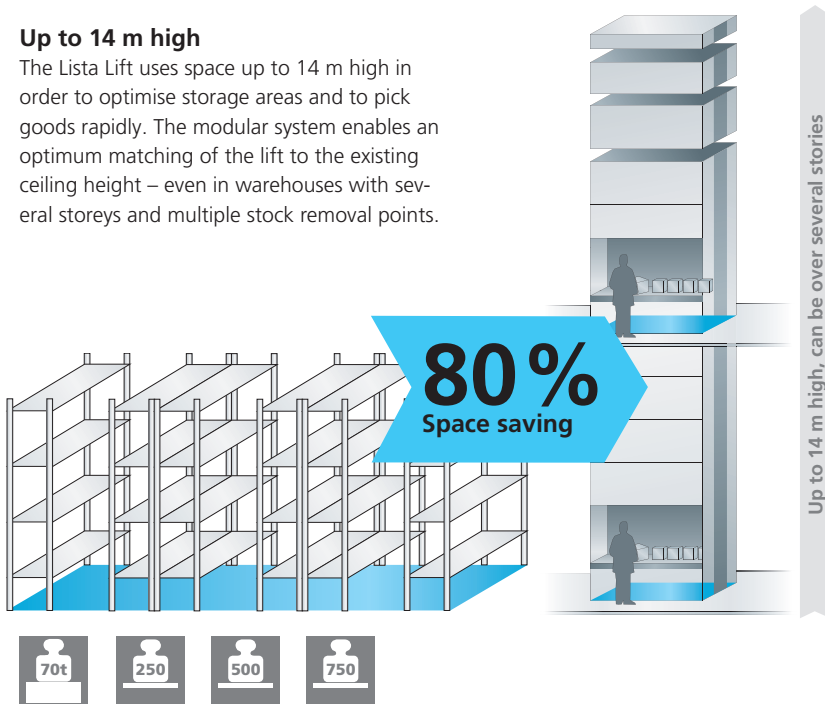


Optimising space

The intelligent modular system

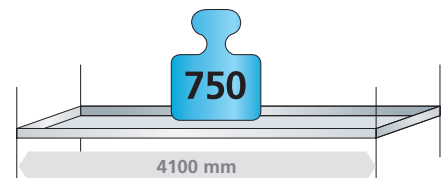
Up to 14 m high

The Lista Lift uses space up to 14 m high in order to optimise storage areas and to pick goods rapidly. The modular system enables an optimum matching of the lift to the existing ceiling height – even in warehouses with several storeys and multiple stock removal points.



Trays of up to 4100 mm with up to 750 kg load capacity

The variety of different types of trays enables perfect storage for every kind of item. The trays, which can take up to 750 kg load with a width of up to 4100 mm, can hold any inventory item from miniaturised parts to heavy structural components. The variety of partition materials can be used to match the size of the goods and guarantee totally secure and economic storage.



Eight sizes of supports with four widths (1900, 2500, 3100 and 4100 mm) and two depths (654 and 857 mm) with a carrying capacity of 250, 500 or 750 kg each and wall heights between 45 and 120 mm

Inventory item recognition and support brackets in slots 25 mm apart

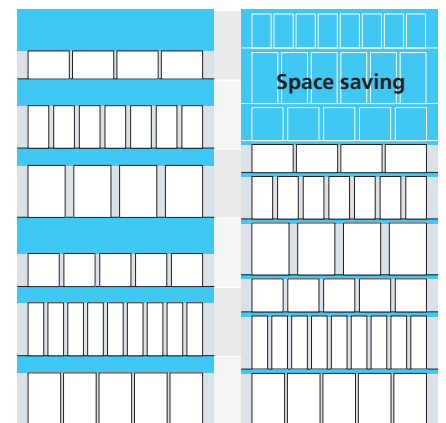
An electronic measurement system automatically measures the height of the inventory items and optimises the distances between stored items. Thanks to the special support brackets in closely packed 25 mm slots, the most diverse items can be stored extremely compactly and economically.



Height measurement in 25 mm increments



Wear resistant support brackets



Without item recognition

With item recognition
25 mm slots

Lista partition materials

Between the flexible Lista partition materials and the different tray sizes, just about any inventory item can be stored in an organised and tidy manner.



Optimising time

An intelligent system for greater efficiency

Optimised picking times

Applying the principle "take the materials to the (wo)man" the required inventory is delivered directly and rapidly to the operator, which reduces access times and transport distances to a minimum. The modular structure together with the software enable a single operator to use several machines in one area.



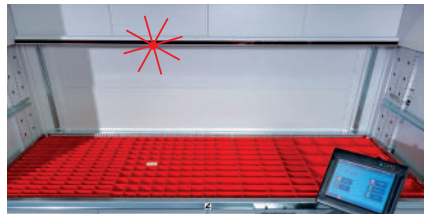
Quick and ergonomic delivery

Two-tier access hatches, which can be inset or external, are available and offer a very fast picking rate which reduces waiting times. While the operator loads the items onto or off one tray, the next tray to be processed is already being made ready in the second hatch position.



Adjustable operating console

The adjustable console offers optimum ergonomics and functionality even with a heavy picking schedule.



Position indicators

The position of the items in the stock removal opening can be visualised by means of an LED position indicator, a graphical position indicator or a laser pointer.



Controlled external access hatch

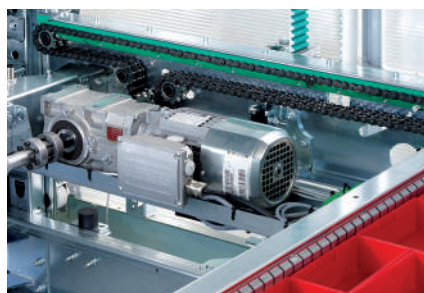
Multiple stock removal levels provide for high picking rates combined with a highly ergonomic and safe workplace design. In addition, this reduces the need for handling equipment for simple unloading and assembly of components.

Minimising costs

Sustainability and good value for money

Efficient motors and quiet running

The powerful and efficient motors guarantee low energy consumption across the entire range of models - even for the heavy duty models. They are driven using quiet-running toothed drive belts. Lista Lift optionally offers a highly efficient energy recovery system on the down-stroke of the tray.



Simple maintenance

All electronic components are located in an easily accessible control drawer below the access hatch. The presence of a ladder both left and right inside the installation means that access to the upper areas of the installation is made much simpler for service technicians.



Energy saving LED lighting

An important benefit of the LED illumination is the low level of heat it generates, combined with its long useful lifetime. In addition you benefit from lower power consumption and elimination of maintenance costs.

i Return on Investment



- Safe working environment and reduced staff costs
- By saving existing floorspace this can then be used for other purposes
- Improved internal company processes increase productivity and reduce waiting times
- Automatically controlled inventory levels allow lean inventory management

Efficient inventory management

The modular solution approach from Lista

Reliable Lista WMS software enables companies in any industry to manage their inventory economically. The user-friendly software covers everything – from a simple application to a highly complex inventory management system. Modular extension options are provided for integration into existing IT environments (SAP, Navision, Baan, etc.) as required.

Integration level 1

OS

Operating system:
Access management and controls
Machine control
(included in the scope of delivery)



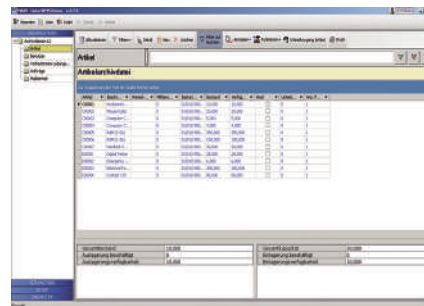
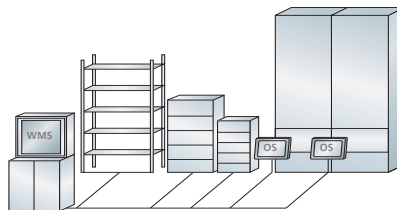
i Features

- Access to all machine functions
- General configuration and simple operation using the touch screen display
- Specific access for different user groups using passwords
- Context-sensitive help to deal with any problems
- Automatic maintenance management
- Picking list from tray

Integration level 2

OS + WMS

Warehouse management software:
Extensive, extensible warehouse management
Machine control + software
on separate computers



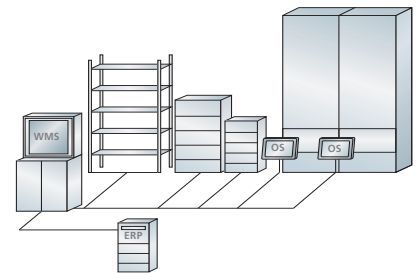
i Features

- Management and control of several automatic or manual warehouses
- Management of production batches
- Determining optimum routing
- Reports on inventory levels and statistical analyses
- Preparing orders, packing lists
- Managing goods receipt area, dispatch, quality control etc.
- Management and control of inventory movements
- Controlled issues and assemblies with end-to-end traceability through the log file

Integration level 3

OS + WMS + ERP

Full package with ERP integration
Machine control + software on separate computers + modular integration into the customer's IT environment (e.g. SAP, Navision, Baan, etc.)



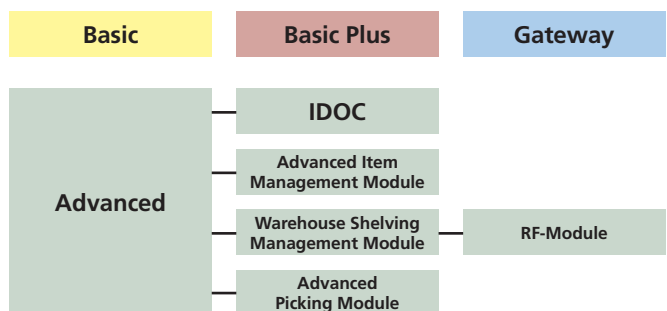
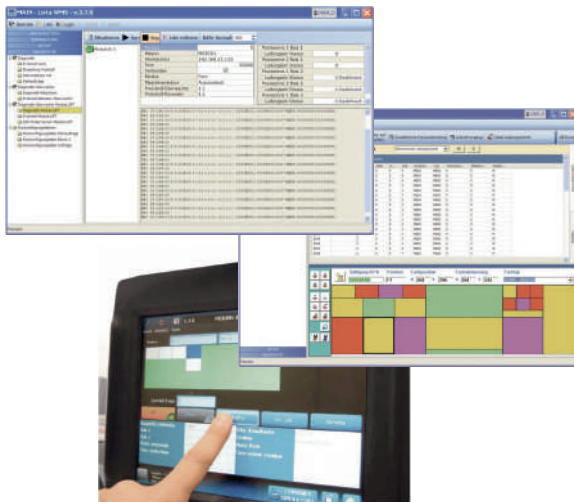
i Features

- Complete integration with existing logistics processes
- Compatible with all well-known ERP systems
- Automatic transfer of orders from the ERP system to the operator
- Batch processing for increased picking performance and rapid order processing
- Support for paperless logistics processes
- Efficient materials flow processes

Lista WMS software

The intelligent, EPR-capable warehouse management software

The Lista WMS warehouse management software is based on the relational database Microsoft SQL Server Express 2008. The interface has been developed in a Microsoft.net environment, and the programme can be installed on various PCs in the network, depending on the product configuration, in order to enable full, multi-client warehouse management. With the Lista WMS warehouse management software, Lista fulfils a wide range of customer requirements. Its base module is the WMS Basic version, which covers the management of item files and operations as well as user management. In addition to the lift systems, the Basic Plus module also ensures the intelligent management of existing manual storage locations. The entire management can be controlled with the Advanced module via all customary ERP systems.



i Benefits

- Time saving solution
- Various interfaces
- Intuitive software that speeds up picking and handling
- Simple operation

Lista Service

Always the best advice from Lista

Analysis of requirements

In discussion with customers, each customer's individual requirements are defined and the on-site conditions are assessed.

Optimisation and planning

Possibilities are identified for a storage optimisation approach that includes all factors such as space, products and the system. All important aspects such as occupational safety and building design are incorporated in the planning process.

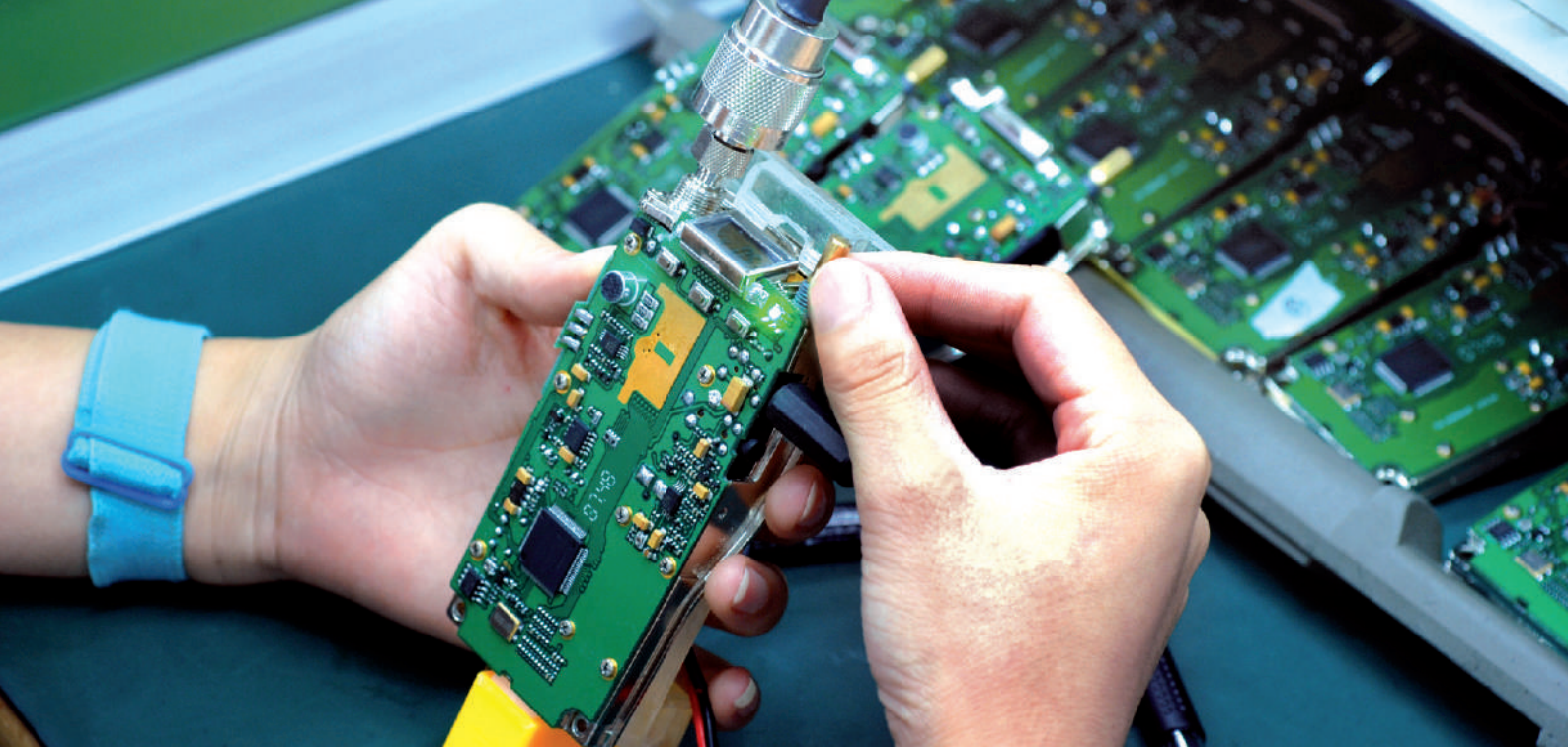
Installation and training

Competent, Lista-trained technicians will install the system on site and train the future users. This ensures trouble-free commissioning.

After-sales service

Even after installation, qualified staff will be available at all times to provide you with advice and assistance when needed, for instance for revisions, modifications, relocations or on-site training. Many years of experience in the handling of maintenance and support concepts with 24-hour response round off our service package.





Safe ESD solutions for the manufacturers of electrical and electronic equipment

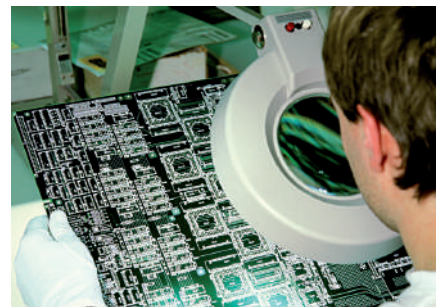
ESD is the electrostatic discharge of objects or persons by direct contact or sparks. Due to its low energy, people often do not notice it. But even very low electric discharge can quickly damage electronic components. Lista has combined many years of experience in workstation development with the latest knowledge about ESD to develop a complete range of ESD workstations: All the surfaces are provided with a Lista-designed paint coating that diverts ESD disturbances in a controlled way and prevents hazardous voltage peaks. Lista provides ESD protection only on request.

ESD protection measures

ESD defects often remain unnoticed and can lead to major economic damage later on. To prevent such problems, Lista offers all services for ESD workstation planning and implementation, from consulting up to installation. The following principles apply:

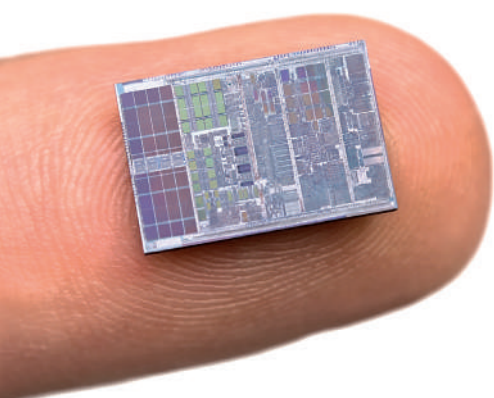
- 1. Make sure that inevitable static electricity is diverted in a controlled manner**
- 2. Prevent dangerous electric charges**

Lista relies on its many years of experience in application and production to ensure the required quality of the components used in workstations for ESD applications.



ESD protection

Optimum protection of components in manual assembly thanks to ESD system components.



i Benefits

- Safe storage of expensive electronic components
- Minimisation of defects and thus long-term cost saving
- Large range of ESD products for all needs (minimum to full protection)
- One-stop provider of customised overall solutions, expert consulting and training courses

In a complex production process,
the materials and paints are mixed with
carbon particles to ensure optimum
discharge of electrical charges.





ESD colours

Orange, light grey or anthracite

Lista ESD colours are available in three versions.
Special colours must be avoided. Bulk orders and/or
100% coverage of the costs are the only acceptable
exceptions.

 Orange
approx. NCS S 1080-Y40R

 Light grey
approx. NCS S 2403-Y

 Anthracite
approx. RAL 7016



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94.313.XXX	545	94.446.XXX	543	94.958.000	556	97.239.XXX	543	100.073.000	734	100.447.000	423, 439*	119.031.000	729, 740	287.355.000	691	287.463.000	693
94.314.XXX	545	94.447.XXX	543	94.959.000	556	97.241.XXX	543	100.074.000	734	100.448.000	423, 439*	119.119.000	717, 740	287.356.000	691	287.464.000	693
94.315.XXX	545	94.448.XXX	543	94.960.000	556	97.243.XXX	543	100.075.000	734	100.449.000	423, 439*	123.447.000	731	287.357.000	691	287.465.000	693
94.316.XXX	545	94.449.XXX	543	94.961.000	556	97.245.XXX	543	100.076.000	734	100.452.000	423, 612*	123.448.000	731	287.358.000	691	287.466.000	693
94.317.XXX	545	94.450.XXX	543	94.962.000	556	97.247.XXX	543	100.077.000	734	100.453.000	423, 612*	123.449.000	731	287.359.000	691	287.467.000	693
94.318.XXX	544	94.451.XXX	543	94.963.000	556	97.248.XXX	544	100.078.000	734	100.454.000	423, 612	123.451.000	731	287.360.000	691	287.468.000	693
94.319.XXX	544	94.452.XXX	543	94.964.000	556	97.249.XXX	544	100.079.000	734	100.465.000	423, 612	123.454.000	731	287.361.000	691	287.469.000	693
94.320.XXX	544	94.453.XXX	543	94.965.000	556	97.250.XXX	544	100.080.000	734	100.466.000	423, 612	123.457.000	731	287.362.000	691	287.470.000	693
94.321.XXX	544	94.457.XXX	543	94.966.000	556	97.251.XXX	544	100.081.000	734	100.467.000	423, 612	123.716.000	190, 196	287.363.000	691	287.471.000	693
94.322.XXX	544	94.458.XXX	543	94.967.000	556	97.252.XXX	544	100.096.000	738	100.471.000	287	123.717.000	190, 196	287.364.000	691	287.472.000	693
94.323.XXX	544	94.459.XXX	543	94.968.000	556	97.253.XXX	544	100.097.000	738	100.484.000	612	123.718.000	190, 196	287.365.000	691	287.473.000	693
94.324.XXX	545	94.460.XXX	543	94.969.000	556	97.254.XXX	544	100.098.000	738	100.483.000	612	130.555.000	603	287.366.000	692	287.474.000	693
94.325.XXX	545	94.461.XXX	543	94.970.000	556	97.255.XXX	544	100.099.000	738	100.485.000	612	130.743.000	725, 740	287.367.000	692	287.475.000	693
94.326.XXX	545	94.462.XXX	543	94.971.000	556	97.256.XXX	545	100.100.000	738	100.493.000	612	130.745.000	727, 740	287.368.000	692	287.476.000	693
94.327.XXX	545	94.529.XXX	541	94.972.000	556	97.257.XXX	545	100.101.000	738	100.494.000	612	134.002.000	732	287.369.000	692	287.477.000	693
94.328.XXX	545	94.530.XXX	541	94.973.000	556	97.258.XXX	545	100.102.000	738	100.495.000	612	134.006.000	732	287.370.000	692	287.478.000	693
94.329.XXX	545	94.531.XXX	541	94.974.000	556	97.259.XXX	545	100.103.000	738	100.519.000	738	134.020.000	735	287.371.000	692	287.479.000	693
94.330.XXX	545	94.532.XXX	541	94.975.000	556	97.260.XXX	545	100.104.000	738	100.521.000	736	134.024.000	735	287.372.000	692	287.480.000	693
94.331.XXX	545	94.533.XXX	541	94.976.000	556	97.261.XXX	545	100.120.000	738	100.522.000	736	134.029.000	736	287.373.000	692	287.481.000	693
94.332.XXX	545	94.534.XXX	541	94.977.000	556	97.262.XXX	545	100.130.000	712, 713*	100.527.000	736	134.034.000	736	287.374.000	692	287.482.000	693
94.333.XXX	545	94.535.XXX	541	96.367.240	577	97.263.XXX											

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