



LISTA AS A PARTNER

LISTA offers organisation. With success, experience and a systemic approach. For more than 75 years, we have offered our customers concepts for more organised and efficient working. Because we offer more than just a high-quality product, competent advice and

a wide range of services: the LISTA system creates perfect interlocking solutions for smooth work processes. And this makes us a leading partner in the area of workspace and storage equipment worldwide.



BENEFITS AT A GLANCE

- Comprehensive range from A for access control to W for workstation systems
- Modular system

 all products can be freely combined
- Maximum flexibility
 with a choice of colours, configuration
 options and more
- Tailor-made solutions for customers with specific needs
- **Expert planning**including visualisation with LISTA Draw
- 10-year guarantee unique in the industry

- Wide range of services such as training, assembly, labelling etc.
- Worldwide distribution and service network for customer service without borders
- First-class references from more than 100,000 prestigious companies worldwide



THE LISTA PROGRAMME

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www.lista.com

WELCOME TO THE NO. 1

As varied as your challenges in modern storage and workspace equipment are, so too are the industries we provide with suitable solutions. Bet that your business is also on our customer list?

This gives you the certainty that we are experts and know how different the requirements are in the different areas.



Automotive



Banking and administration



Careers, education and leisure



Fire brigades and police





Healthcare



Aviation



Mechanical engineering



Metalworking



Motor sport



Museums



Public transport



Schools and universities



Watches, jewellery, coins



Maintenance and repair



Defence and security



Tool manufacturers

SYSTEMATIC WORK

The system-based approach is a LISTA trademark. To help you set up your business in the best way possible, we offer you a comprehensive range for all functional areas. Combine individual modules freely as required, from the warehouse, workshop, production and assembly to the office.

Yet the LISTA system cannot only fit in any space. Our products can be individually configured, equipped with matching doors, countertops, variable interior layouts and accessories. And if this still does not lead to the optimal solution, our engineers will develop a special solution for you.

In this way, the LISTA system combines a consistent look and feel with individual functionality, thereby creating the basis for efficient processes in your company. In other words, LISTA allows you to work faster, more productively or simply better.



page 36.

OPTIMUM MATERIAL FLOW

In addition to ergonomic workplace design and storage, the fast and easy transport of goods and material is a decisive criterion for efficiency and productivity in a company. LISTA solutions ensure a smooth material flow and thus make a valuable contribution to further optimising your intralogistics. More on this starting on





WORKSHOP

OFFICE

INSTALLATION

RECREATION ROOM



STANDARD PRODUCTS

pre-configured for you



SYSTEM SOLUTIONS

- individually configurable products
- separate components
- accessories

SPECIAL SOLUTIONS

- individual engineering
- industry-specific solutions



LISTA SYSTEM SOLUTIONS AT A GLANCE

The working world is becoming more varied. So it is quite fitting that LISTA system solutions can be used to design working environments flexibly and according to requirements. The indivi-

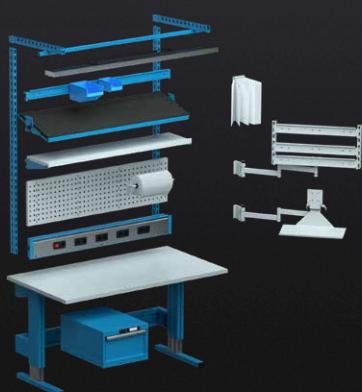
dual modules are available in different versions and offer numerous options for individual configuration. After all, we don't want to sell you just anything, but always the solution that suits you.

DRAWER CABINET



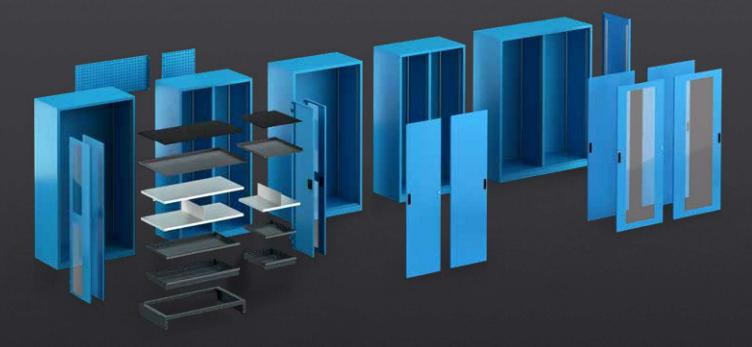
WORKSTATION



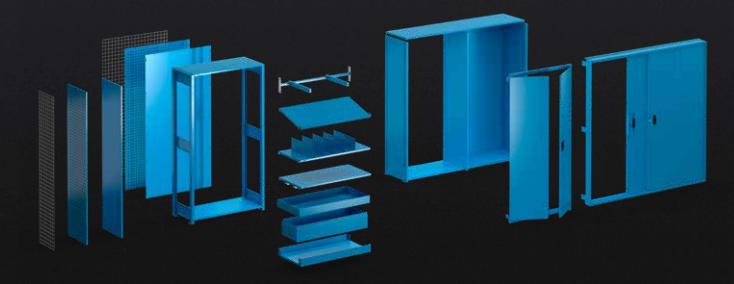




CABINET



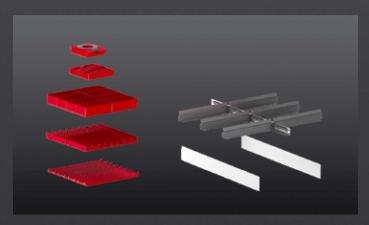
L1006 UNIVERSAL SHELVING



OPTIMISE YOUR WORKSPACE WITH LISTA

From the favourite colour to the perfect drawer partition: delivering the best product for you is important to us. That's why LISTA offers you free choice in almost all areas. Our surfaces, for example, are available as an ESD version or with an antibacterial coating in addition to the individual colour preference. You will

also receive multi-level locking solutions, up to fully automatic access control, as required. Not to mention comprehensive partition material, accessories and, last but not least, attractive extras such as our EDGE design cabinet.



Comprehensive partition material

Plastic boxes, troughs, anti-slide mats, dividers and more: the right partition material brings order to your LISTA drawers and also ensures more efficient workflows and increased productivity. See p. 248.



Smart accessories

Accessories such as hooks, lights or desk chairs complete your LISTA system. Design each workstation ergonomically and precisely to suit your individual requirements. See p. 162.



Free choice of colours

Twelve standard colours, six colour combinations, all other colours available. LISTA also provides you with the exact visual solution that suits you. Discover the possibilities. See p. 22.



Variable locking systems

LISTA provides you with the optimum locking system for your requirements, from standard locking systems with replaceable cylinders to fully electronic control systems. See p. 28.

You can also find further information in our LOCKING SYSTEMS brochure.



Electronic access control

With our electronically controlled access system LISTA E-Control, you can protect valuable and important stored goods particularly securely and efficiently. See p. 32.

For more information, see our ACCESS CONTROL SYSTEMS brochure.



ESD solutions

Your LISTA workspace equipment is also available as an ESD version to protect sensitive components from electrostatic discharge. See p. 24.

Further information can be found in our ESD SOLUTIONS brochure.



Antibacterial surface

Infection control included: LISTA solutions are also available with an antibacterial surface coating for medical areas and others requiring increased hygiene.

More information can be found in our HEALTHCARE SOLUTIONS brochure.



EDGE statement light

EDGE, the LISTA designer cabinet with LED light signature, shines your workspace in a new light. Exciting. Different. State-of-the-art. See p. 34.

Further information can be found in our EDGE brochure.

THE LISTA PROMISE

Actually, it is very simple: we want you to be satisfied with your LISTA solution. That's why we focus on you as a customer in everything we do. For our products, this means: we manufacture in first-class quality with a long-term guarantee and responsibility

for the future. In this way, you can be sure that LISTA will not only provide you with a high-quality and durable solution, but also a sustainably produced solution.



TOP INDUSTRIAL QUALITY

LISTA products meet the very highest standards of quality. They are robust, made of top-quality materials and manufactured with first-class workmanship. That is why we offer a 10-year guarantee for our products. This is unique in the industry, but that's not all that LISTA customers can rely on. LISTA solutions have been awarded myriad international certifications, so they can be used worldwide. What's more, they'll still be in use years and decades from now: in addition to the very best industrial quality, we also guarantee subsequent deliveries of your product over a long period of time.



THE HIGHEST MANUFACTURING STANDARDS

We aim to provide the LISTA system with a consistently high level of quality. We therefore manufacture our products exclusively in Switzerland and Germany. State-of-the-art manufacturing technology and ongoing investment and innovation in our production processes ensure superb results. This has made LISTA a byword for reliability and security as a partner for storage and operating equipment for over 75 years.



QUALITY MANAGEMENT

We set ourselves realistic goals and review them on an ongoing basis in order to be able to improve our competitiveness and performance in a sustainable way, and thereby increase customer satisfaction. Our quality and environmental management system meets all of the requirements of the international ISO 9001:2015 and ISO 14001:2015 standards. As far as we are concerned, quality begins with our workforce, so we also have ISO 45001:2018 certification.













ENVIRONMENTAL PROTECTION

Environmental protection is an integral part of our corporate culture. We are committed to sustainable climate protection out of genuine conviction. By voluntarily participating in the Energy Agency for Business scheme, LISTA is committed to actively reducing CO2 emissions and optimising energy efficiency.





SUSTAINABILITY

Environmental awareness and sustainability are integrated right from the very development of our products and carried across into all of the subsequent processes. This runs all the way through, from the procurement of raw materials to production and distribution, and finally the long-term use of our cabinets, shelving and other solutions. One reason why we are able to do this is that we mainly use steel as a material. In addition to robustness and durability, the fact that steel can be 100 per cent recycled is another convincing argument in favour of its use.



SERVICE FROM A SINGLE SOURCE

You can order your LISTA product quickly and easily from the catalogue or configure it online. And it's just as easy if you have any questions or need technical support. Contact LISTA

Service and you will also receive a tailor-made solution from consultation to customer service. Training included.

All contact addresses can be found on p. 270 and online at: About LISTA > Contact







ADVICE, PLANNING AND VISUALISATION

Is your project bigger and more extensive? Then we will be happy to advise you personally, work with you to analyse your individual needs and visualise your new furniture system with the aid of our planning software.



SPARE PARTS

You can obtain the right replacement parts in original LISTA quality for each of our products.



INDIVIDUAL ENGINEERING

Do you have any special requirements for your operating equipment? Do you require special technical features, special sizes or a company-specific design? If so, we're happy to help by offering our individual engineering service. You can rely on our many years of experience in planning, manufacturing and assembling customer-specific solutions. Even complex projects and ambitious tasks are in the best hands with LISTA.



CUSTOMER SERVICE

For technical queries, simply get in touch with our customer service team. They will provide expert advice and can also come to you if necessary.



REPAIRS

Do you need a LISTA product to be repaired? Our experts will ensure that your solution is working again as quickly as possible, as you can expect from LISTA.

LISTA After Sales can best be reached via the contact form on the Internet at: Services > After Sales



INSTALLATION

Your LISTA solution is assembled by skilled technicians. They install the system on site and can also train your employees if necessary. This ensures that the equipment can be put into operation smoothly and also guarantees the successful use of our products over the long term.



TRAINING

Whether you need to know more about products or customer applications, general background information or practical assembly instructions, at the LISTA Workspace Academy we offer specialist training on the topics that really interest you.

Course overview and registration can be found online: www.lista-academy.com



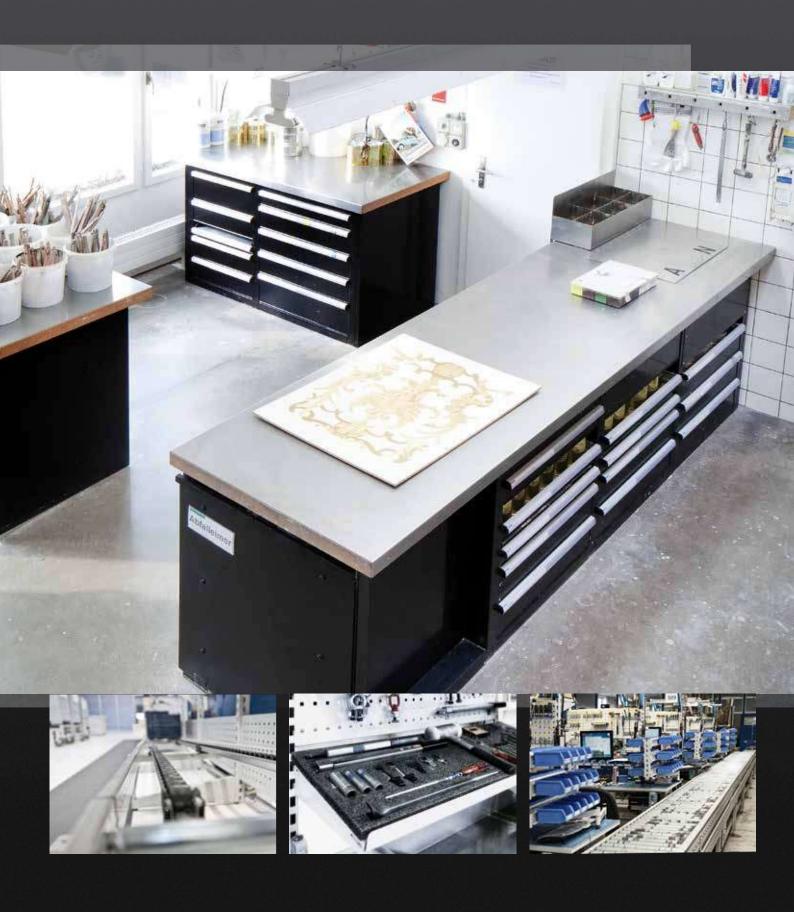
AFTER SALES

After installation and setup, our experienced staff are available to help you with advice and assistance at any time.

REFERENCES

With LISTA you are in good company. More than 100000 prestigious companies around the world trust our solutions. Covering a cross-section of industries and sizes, from ABB to the Zurich

University of Applied Sciences. Take a look at our customer list. And if you want to be included: just contact us and ask.







Automotive

Audi, BMW, Bugatti, Chrysler, Citroën, Continental, Daimler, Dallara, Ferrari, Ford, Lamborghini, Magna, MAN, Maserati, McLaren, Mercedes-Benz, Opel, Peugeot, Porsche, Renault, Rolls-Royce, Toyota, Volvo, VW

Banking and administration

Credit Suisse, Deutsche Bank, ÖNB, PWC Sanitas, UBS

Careers, education and leisure

BFI Vocational Training Centre Steiermark, HBLA for Forestry Management, OTT-Jakob Spanntechnik, swimming pools and sports grounds, Waldrich Coburg

Fire brigades and police

Professional fire brigade, fireproofing service, voluntary fire brigade

Healthcare

Baxter, Bayer, Berlin-Chemie, Biotronik, Caritas, German Red Cross, Evonik Industries, Klosterfrau Healthcare Group, Merck, Novartis, Rega, Roche, Spitex, Synthes, Takeda









Aviation

Airberlin, Airbus, Air France, Austrian, Eurocopter, KLM, Lufthansa, MTU Aero Engines, Qatar Airways, Rega, Singapore Airlines, Swiss

Mechanical engineering

ABB, Benteler Automotive, Bühler, Getrag, Heidelberg, Schaeffler Group, Siemens, ThyssenKrupp

Metalworking

Cameron, Danieli, Georg Fischer, Hein & Oetting Feinwerktechnik Oerlikon, ThyssenKrupp

Motor sport

Sauber F1, McLaren F1, Ferrari F1, Red Bull F1

Museums

Birmingham Museums and Art Gallery, British Museum, Christie's Education, Vienna Museum of Art History, Muséum National d'Histoire Naturelle, Museum of London, Stiftung Stadtmuseum Berlin, Verkehrshaus der Schweiz



















Public transport

Alstom, BUG Verkehrsbau AG, DB, KCRC Hong Kong, RATP Paris, SBB, Stadler Rail, VBZ Zurich

Schools and universities

ETH, University of Cambridge, University of Manchester, Hochschule der Künste, Hochschule Rapperswil, RWTH Aachen, Zurich University of Applied Sciences

Watches, jewellery, coins

Cartier, Chopard Genève, Glashütte, IWC, Louis Vuitton, Patek Philippe Genève, Pro Aurum, Richemont, Rolex, Swarovski, Swatch

Maintenance and repair

AMAG, Galliker, auto workshops, PSA Group, Porsche, Re Steel

Defence and security

Alenia Aermacchi, Austrian Federal Army, German Federal Army, Eurocopter, Forsvaret, Dutch Royal Air Force, Krauss Maffei, Rheinmetall, RUAG, U.S.

Tool manufacturers

BOSCH, D'Andrea, Fehlmann, Gerardi, Hella, Hilti, Kintek, Leitz, Precitool, Sandvik, SECO, Stahlwille, Stihl, Walter



Free choice of colours

COLOUR YOUR WORKSPACE

The LISTA storage and workspace equipment is available in twelve standard colours, twelve further predefined colour variants and, on request, in any colour and colour combination. This allows you to design each workstation completely flexibly and individually. Different colours for different work areas, coloured accents to increase clarity or complete company facilities in the corporate design: it's all possible. You can find an overview of our colours and colour codes on the fold-out pages at the end.



YOU SET THE TREND

Do you have a special colour preference? No problem: LISTA solutions are available in any trend colour of your choice. Here are some examples that we have implemented for our customers:



Standard colours



Pale blue RAL 5012



Ruby red RAL 3003



Light grey RAL 7035



Dove grey NCS S 4502-B



Reseda green RAL 6011



Gentian blue RAL 5010



Capri blue RAL 5019



RAL 5005



Metallic grey NCS S 6502-B



Pure white RAL 9010



Black NCS S 9000-N



Anthracite grey RAL 7016

An additional 12 predefined colours*



Grey aluminium RAL 9007



Brilliant blue RAL 5007



White aluminium RAL 9006



Turquoise blue RAL 5018



Pale grey NCS S 2000-N



Pebb**l**e grey RAL 7032



Ultramarine blue RAL 5002



Flame red RAL 3000



Grey white RAL 9002



Slate grey RAL 7015



Sky b**l**ue RAL 5015



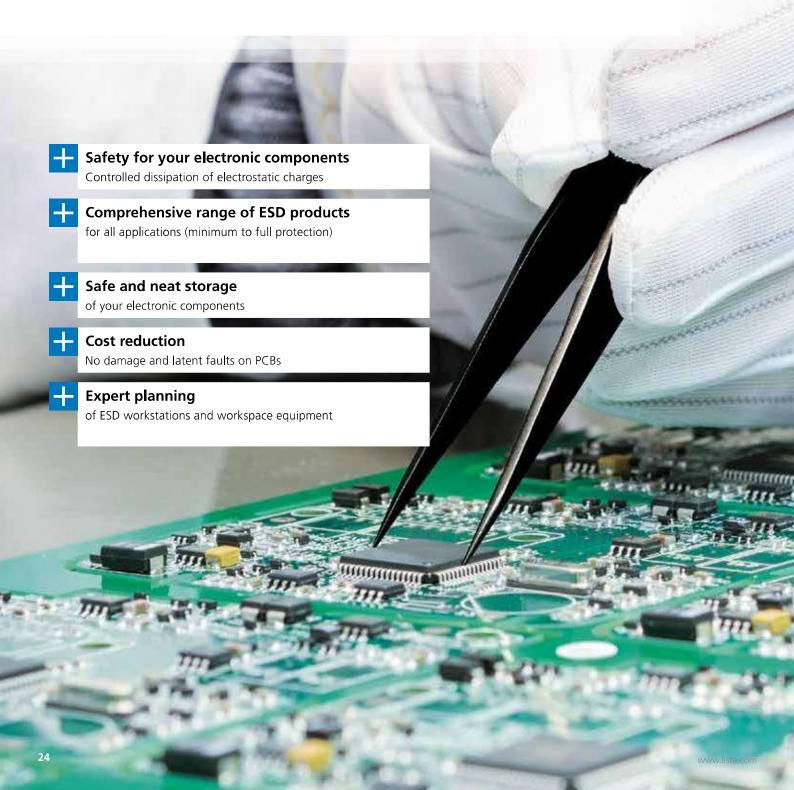
Orange RAL 2004

23

www.lista.com

^{*12} other predefined colours are available at extra cost.









WHEN IS ESD DANGEROUS OR HARMFUL?

It often goes unnoticed by people due to its low energy. However, even very small electrical discharges can quickly damage electronic components or lead to a hidden defect. If damage caused by ESD is noticed too late, high repair or replacement costs can result. Worse than the financial damage is the additional subsequent damage to reputation if, for example, a complete product batch is affected, which can, in turn, lead to a loss of customers.

The general rule therefore is:

"Where there is no charge, there is no discharge."

ESD-safe equipment for handling ESD-sensitive components reduces the risk of static discharge to a minimum. This requires a comprehensive protection concept.



Warning symbol for ESD-sensitive components.



ESD protection components

THE COMPREHENSIVE ESD WORK PROGRAMME FROM LISTA

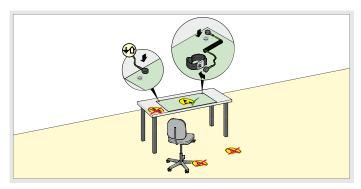
In order to avoid high costs, LISTA offers a complete ESD planning and implementation service – from advice to installation. LISTA has combined years of experience in workstation development with a sound knowledge of ESD problems and developed a comprehensive ESD workstation programme: all painted surfaces feature a colour coating designed by LISTA that dissipates charges and prevents electrostatic discharge.



IMPORTANT!

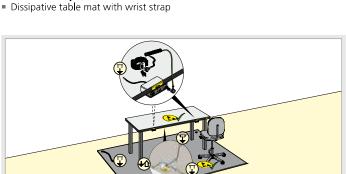
All ESD protection zones must be checked regularly!

CONFIGURE AND ORDER ESD ZONES INDIVIDUALLY





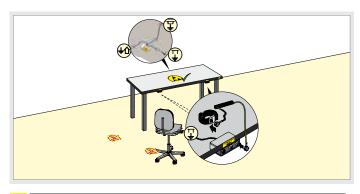
Minimum ESD protection



C Version C

ESD isolated solution

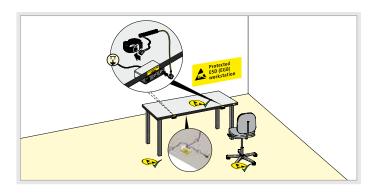
- Dissipative table top with wrist strap
- Dissipative desk chair
- Dissipative floor mat



B Version B

Standard ESD protection

Dissipative table top with wrist strap



D Version D

ESD protection zone

- Dissipative table top with wrist strap
- Dissipative desk chair
- Dissipative base plate

A COMPREHENSIVE ESD PROTECTION ZONE INCLUDES THE FOLLOWING **AREAS:**





Workstations

The perfect ESD workstation is ergonomically adaptable and ESD protected. Electrostatic charges are dissipated in a controlled manner via the working surface and grounding cable so that the workstation stays charge-neutral.



Personnel grounding

People are a primary source of electrostatic charges. Wrist strap with grounding cable and shoes are therefore recommended for people working in an electronics manufacturing environment. Desk chairs or stand-up seats should also have ESD protection.



Electronic components are best stored in closed ESD drawers or hingeddoor cabinets as well as ESD shelving (Faraday cage) with appropriate ESD containers.



ESD-protected areas must be marked. Signs or additional labels should be used to warn of ESD-sensitive components.

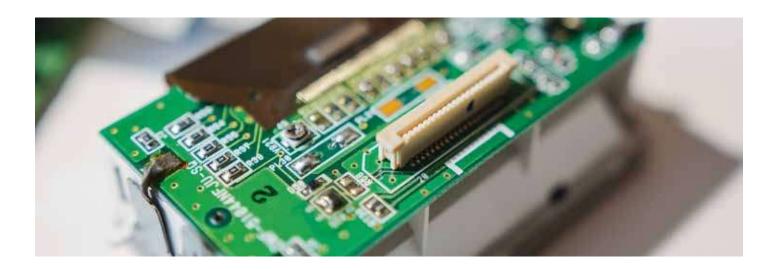


>>> see ESD catalogue

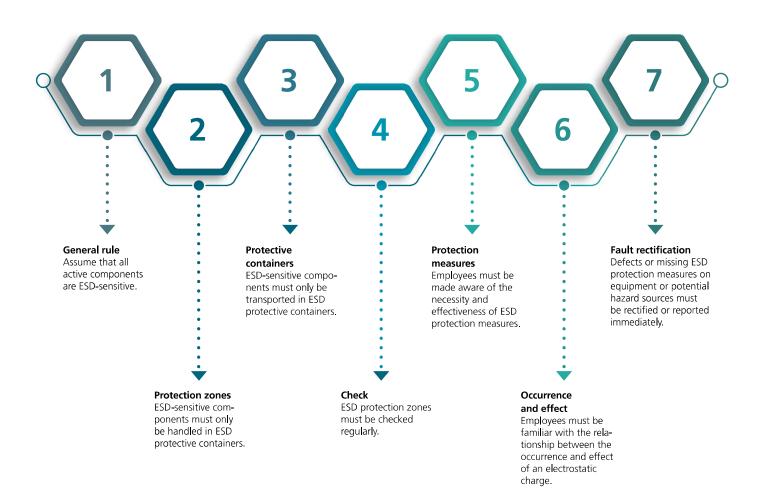


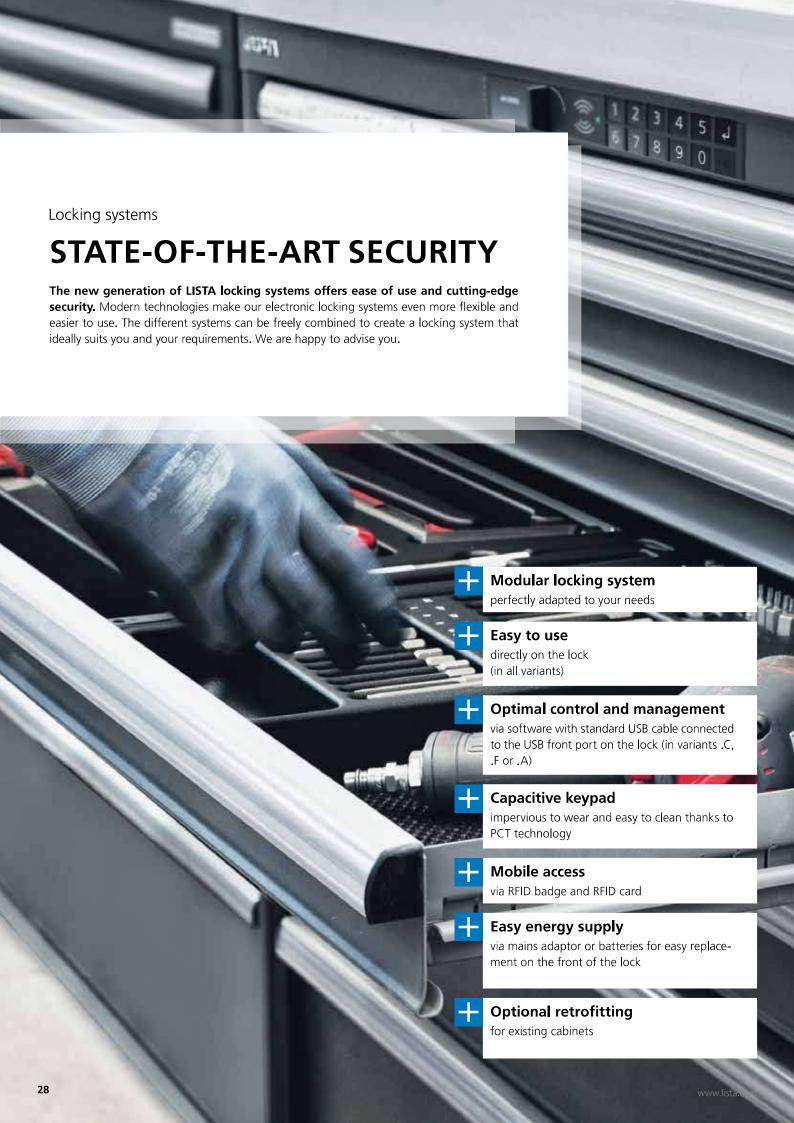
HOW ARE COMPANIES AFFECTED BY ESD?

"They work on components without knowing whether or not these components can be damaged during production." Checklist for the equipment and maintenance of ESD protection zones to comply with the following ESD basic principles: "Where there is no charge, there is no discharge."



ESD CHECKLIST FOR COMPANIES







OVERVIEW OF LISTA ACCESS SOLUTIONS



KEY LOCK

Proven standard locking system

KEY Lock, our standard locking system with replaceable cylinders.

- manual opening/locking with key
- simultaneously lockable for multiple, as well as different, products with only one key or separately lockable with several keys
- key availability guaranteed for years



CODE LOCK

The solution with number combination

When locking with CODE Lock, the key is replaced by a number combination. A simple four to six-digit code is all that is needed to open the product.

- manual opening/locking with number code
- lock readout and programming with LISTA Access software (option)







RFID LOCK

Ready for the future: The solution with RFID badge

In addition to the CODE Lock, the LISTA RFID Lock enables opening and locking via standard radio-frequency identification (RFID). It consists of a transponder in the lock and standard mobile RFID badges/cards/tags.

- manual opening/locking via RFID badge or number code
- most standard RFID badges/cards/tags can be used
- lock readout and programming with LISTA Access software (option)



AUTO LOCK

The ultimate solution: Automatic opening and locking

The LISTA AUTO Lock features the same functionality as our RFID Lock, however opening and locking take place automatically. With LISTA Access software (option), time profiles can also be programmed in the lock or on the user for time-limited access for increased security.

- **automatic opening/locking** via RFID badge or number code
- most standard RFID badges/cards/tags can be used
- locks automatically after a preset time or at the push of a button
- lock readout and programming with LISTA Access software (option)
- time-limited access programmable via LISTA Access software (option)





LISTA LOCKING SYSTEMS IN A DIRECT COMPARISON

	KEY Lock	12 3 ← CODE Lock	RFID Lock	6 AUTO Lock
MANUAL ACCESS				
Key	+			
Do not exceed max. number of different cylinders	as many as you like			
Do not exceed max. number of locks:	as many as you like			
ELECTRONIC ACCESS				
Code		+	+	+
Do not exceed max. number of user codes		100	100	100
RFID			+	+
Do not exceed max. number of locks:		as many as you like	as many as you like	as many as you like
Automatic opening/locking				+
MANAGEMENT				
Lock ID Code		+	+	+
LISTA Access software		+	+	+
INTERFACES				
Free contact for external systems			+	+

EXTENSIVE ACCESSORIES FOR OUR LOCKING SYSTEMS



Basic set

- 1 AC/DC adapter (12W/5V)
- 1 Combi-lock connection, complete
- 1 Assembly instructions 4 Cable ties

Art. no. **19.160.000**



Expansion set

- 1 Combi-lock connection, complete
- 1 Connection cable, 2 m 4 Cable ties

Art. no. **19.161.000**



Extension cord set

1 Connection cable, 2 m (one set is required per two metres)

Art. no. 19.162.000



Program badges Set of 5, colour: white Art. no. **19.581.000**



User badges Set of 5, colour: blue Art. no. **19.580.000**



RFID card reader for PC Art. no. **19.591.000**



Security eCard 2 items Art. no. 19.579.000



When ordering a LISTA product with electronic lock, please add the suffix of the relevant lock type/locking type (.C, .F or .A) to the article number from the table (e.g. 71.088. XXX.C).

Order example for drawer cabinet with:

CODE Lock = 71.088.XXX.C RFID Lock = 71.088.XXX.F AUTO Lock = 71.088.XXX.A



FULL CONTROL WITH LISTA ACCESS



enables faster learning and management of the lock, users and user groups via USB. Other additional functions are also available such as changing the lock ID code or creating summary assignment tables (permissions).

System requirements

Operating system: Windows 7 or higher

CPU: Intel Atom or similar (recommended Intel i3 or higher)

RAM: 2 GB (recommended 4 GB)

Free hard disk space: 500 MB (recommended 1 GB)

Functions

- Lock training and management
- Group classification



ELISTA

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B B

ELISTA

LISTA ACCESS

LISTA Access software Art. no. 19.590.000

Further information and downloads at: www.lista.com/locks

LISTA Electronic Control

SECURITY AT ALL LEVELS

The electronically controlled access system LISTA Electronic Control gives you maximum flexibility to allocate and manage access rights. This means that you can not only control access to the entire cabinet, individual drawers or the drawer compartments developed specially for this system but can also combine different system versions in a single cabinet. Just as required.





THE MODULAR SYSTEM FOR INTERNAL LOGISTICS SOLUTIONS

Level 1 Security



Access control at cabinet level

LCC - LISTA Cabinet Control

Electronically controlled access to the entire cabinet. Available for sizes $36 \times 36 \times (717 \times 725 \text{ mm})$ $54 \times 36 \times (1023 \times 725 \text{ mm})$

Level 2 Security



Access control at drawer level

LDC - LISTA Drawer Control

Electronically controlled access to specific individual drawers. Available for sizes 36 × 36 E (717 × 725 mm) 54 × 36 E (1023 × 725 mm)

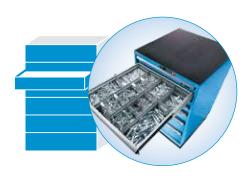
Level 3 Security

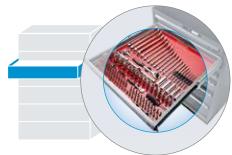


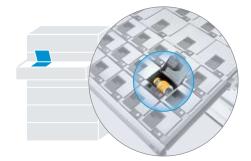
Access control at compartment level

LPC - LISTA Parts Control

Electronically controlled access to specific drawer compartments. Available for sizes $36 \times 36 \times (717 \times 725 \text{ mm})$







eCONTROL





Don't search, find

LISTA eControl provides you with a tailor-made software solution for the storage and access management of your LISTA products. The software ensures optimal management so that you can access the desired product with as few steps as possible. eControl is simple, self-explanatory and event-controlled, so withdrawals are also possible without prior entry. The solution can optionally be integrated into your existing ERP system via an interface and – in addition to full transparency and time-saving withdrawal – also enables comprehensive controlling based on data and evaluations.





LISTA Electronic Control is available either as a complete system consisting of hardware and software or as hardware only to enable you to use your own software.

LISTA EDGE

GET THE LOOK

More form for your workspace: Discover EDGE, the new LISTA design cabinet with LED technology. The ultimate eye-catcher is available in two variants and different dimensions. Look forward to an individual statement light in the workshop, sales room, studio and office.







Form right down the line: EDGE LINE

- Vertical light strip along the cabinet front left and right
- Geometrical, uniform overall appearance
- Colour white
- Available in cabinet height 850 mm (other versions on request)





35

Form to the point: EDGE DOTS

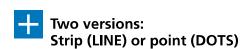
- Individually controlled LED elements on the handle corners
- Technologically dynamic radiance
- Available in four colours (with optional myDOTS software package, colour mixing and intensity can be individually adjusted)
- Available in cabinet heights of 700, 800, 850, 1000, 1150, 1450 mm (other versions on request)

EDGE STATEMENT LIGHT: HIGHLIGHTS



Expressive accentuation

High-quality radiance



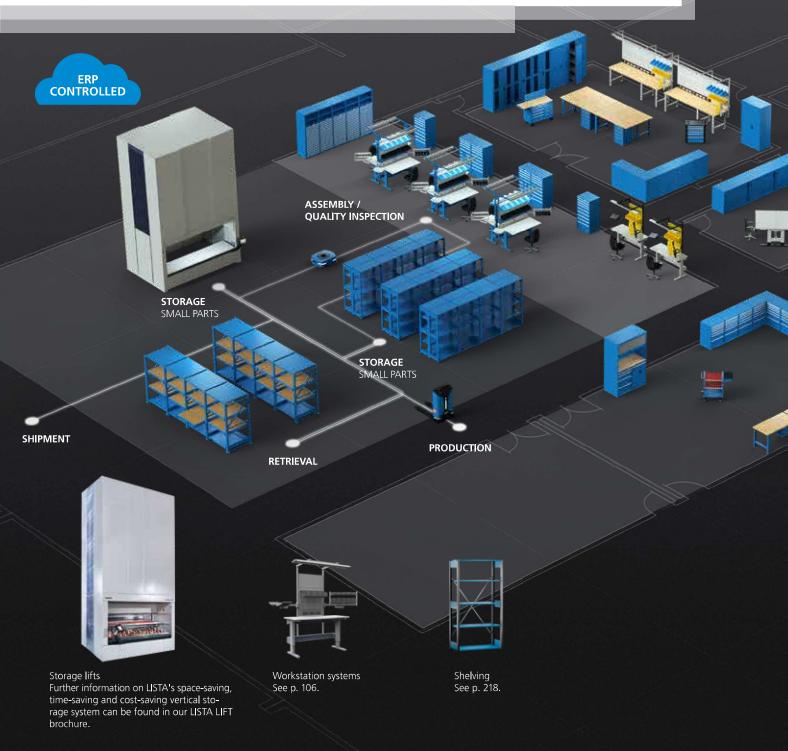
Different lighting moods

Sustainable LED technology

Material flow

OPTIMUM PROCESSES

Workspace equipment is important for efficient workflows in your business. LISTA therefore offers you a wide range of storage and workstation systems that can be optimally adapted to your workflow and combined into a process-optimised solution. LISTA systems include storage solutions from universal shelving to warehouse lifts, the individually configurable workstation system, linking options, workbenches and mobile solutions. LISTA also provides driverless transport systems for the automated transport of goods and materials within the company. All in all: the best conditions for optimising your material flow.







LISTA SLIM

LISTA SLIM provides you with a particularly efficient solution for your intralogistics. The system offers a high loading capacity with low unladen weight. The lifting height can be adjusted up to 3 m depending on the lifting capacity. At the same time, 360° collision protection, millimetre-accurate navigation and the automatic charging function ensure maximum safety and reliability.



LISTA FLOW

Its technical features and high functionality make the FLOW series one of the leading AGVs for loading capacities up to 1000 kg. Thanks to its combined navigation with laser/QR, it achieves optimum accuracy with the highest possible safety and efficiency.



Relt



Heavy Carrier



Castors







OTHER AGV SOLUTIONS

In addition to vehicles for automated material flow in industrial environments, driverless transport systems for picking and sorting supplement the LISTA AGV range. This gives you the right solution for a wide range of applications, such as retail or shipping, from vertical pickers to manoeuvrable small sorters.

YOUR ADVANTAGES WITH DRIVERLESS TRANSPORT SYSTEMS



Automated product movement



Fast storage and retrieval



Decreasing error rate



Reduced product damage



Reduced labour requirements



Greater flexibility in the warehouse



Improved safety at the workstation



Exceptional value for money

ROBUST ALL-ROUNDERS

LISTA drawer cabinets provide a robust and well protected storage option for equipment and many other items. High-quality specifications and a variety of individual configuration options make these robust all-rounders ideal for a wide variety of requirements and environments. Their special design guarantees optimum space utilisation. In addition, housing and drawers can be variably partitioned, intelligently labelled, protected with access control and finished in almost any colour. Nowhere else will you find this degree of flexibility.







load capacity of housing up to 4 t; load capacity of drawers 75 or 200 kg

+ Can be utilised to the full

since drawers can be fully extended and the drawer shell heights are optimised

→ Well protected

against dirt, liquids and mechanical load through closed housing with impact and abrasion-resistant surface

Outstanding safety features

safety catch to prevent unwanted drawer opening and anti-tilt mechanism to prevent opening of more than one drawer at a time

+ Corrosion protection

with electrophoretic dip painting and environmentallyfriendly powder coating

Optimum order and organisation
 thanks to special LISTA partition material for every purpose and perforated, slotted drawers

Professional labelling
with LISTA Script labelling software and clip-on label
holders which fold upwards

Perfectly smooth running
through differential pull-out without a crossbar

+ Flexibly adaptable

through pre-perforated holes for table tops (punchouts), rollers, drawers, locking systems for easy retrofitting and refitting

Secure locking option with interchangeable cylinder for adaptation to existing locking systems and electronic locking systems via CODE, RFID or AUTO Lock

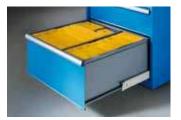
Fully compatible with LISTA partition material thanks to the standardised unit of measure see p. 248



Drawer cabinets



Haximum use of drawer space



Optimum shell height

- drawer sides and rear panels the same height as the fronts
- maximum use of vertical space
- optimum protection against items falling out and loss of stored items



Full extension

- maximum use of horizontal space
- everything in view
- optimum access



Pull-out without crossbar

- perfectly smooth running and ease of movement through differential pull-out without a crossbar
- enables the drawer to be fully extended



Quiet locking tab

- special plastic cover in the locking tab
- smooth and quiet locking process

Professional labelling



Label holder which folds upwards

- on drawers, troughs, metal dividers, separators and housing
- for easy, clean and protected labelling



LISTA Script

The LISTA Script labelling software offers:

- numerous labelling options
- pictograms
- barcode generator

As a LISTA customer, you can download our LISTA Script labelling software free of charge from our website under Products > Accessories > LISTA Script.

■ Partition material for every purpose



The LISTA standard

Our drawer partition materials are standardised and therefore compatible with the entire LISTA range.

Drawer partition material see p. 248

>>> LISTA Script slide-in labels see p. 268



Benefits of LISTA storage systems

Storage in drawers

Storing small parts in drawers rather than on shelves ensures that stored items are protected from dust and contamination while saving space and optimising organisation. The entire contents of the drawer are visible in no time, whereas with a shelf, items may have to be moved or reached over to gain access.

- The depth of a compartment can be adapted to suit the stored items at any time, and any number of parts can be placed one behind the other
- By simply pulling out the drawer, you can clearly see the contents and have everything within reach in a truly space-saving way

Example of

Example of space requirement

Usable depth $4 \times 600 = 2400 \text{ mm}$ Depth of aisle $2 \times 1000 = 2000 \text{ mm}$ Total 4400 mm

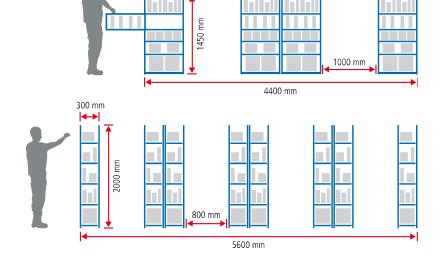
Storage on shelves

- If the parts are smaller than the depth of the shelves, there is a lot of unused space behind the goods
- If the items are stored behind one another, then space is needed for both visibility and access



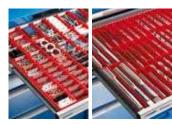
Example of space requirement

Usable depth $8 \times 300 = 2400 \text{ mm}$ Depth of aisle $4 \times 800 = 3200 \text{ mm}$ Total 5600 mm



600 mm

Optimum order and organisation



Plastic boxes and troughs for small and cylindrical items



Tool holders for NC storage



Metal separators for different sized parts



PE foam inserts for special and measuring tools



Perforated, slotted drawers hold items firmly in place

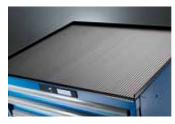
- a series of slots around the drawer walls hold the partitioning material firmly in place
- perforated drawer bases enable slotted dividers, metal separators, dividers, holding pins or milling cutter holders to be optionally screwed in place

41

	Depth 27 E			Depth 36 E							
LISTA Units	18×27 E	27×27 E	36×27 E	54×27 E	18×36 E	27×36 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
Cabinet floor area mm	411×572	564×572	717×572	1023 × 572	411×725	564×725	717×725	870×725	1023×725	1193×725	1431×725
Drawer useful space mm	306 × 459	459×459	612×459	918×459	306×612	459×612	612×612	765×612	918×612	1088×612	1326×612

www.lista.com

Flexibly adaptable



Variable raised edges

- raised edges on three sides of stationary cabinets for simple and easy cleaning
- raised edges on four sides of mobile cabinets to protect the goods being transported



Punch out

- housing covers with pre-perforated holes which can be punched out
- for retrofitting with a table top or second drawer cabinet on top



Base/forklift base

- optional base and forklift base (for drawer cabinets with a width of 36 E and over)
- makes it easy to adjust the height of the drawer cabinet
- enables the loaded cabinet to be lifted and moved with a forklift truck

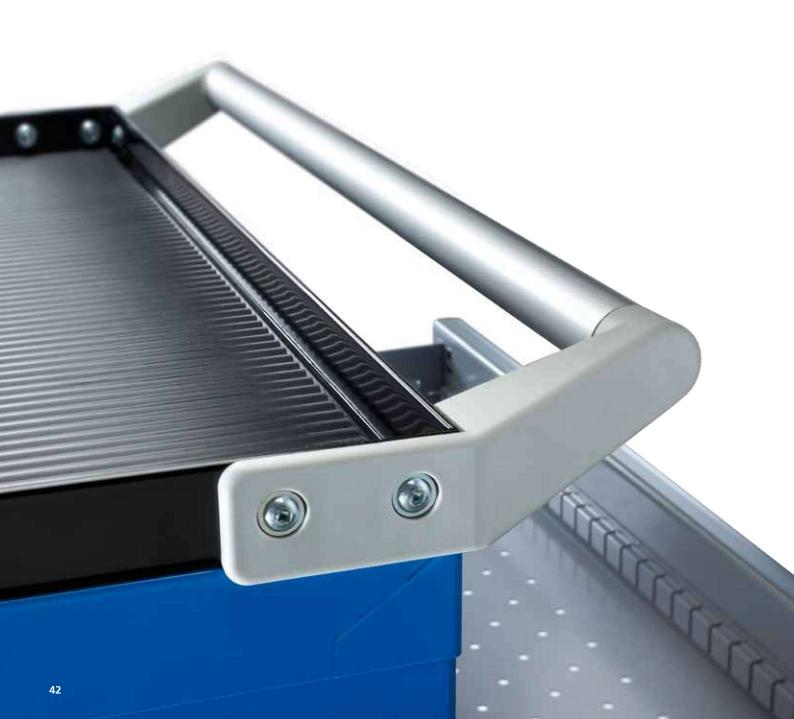


Mobile cabinets

Our mobile cabinets are supplied with:

- raised edges on all four sides and push-bar
- black ribbed mat
- two swivel castors with brakes
- two fixed castors and single-drawer locking mechanism

Stationary cabinets can be converted to mobile cabinets at any time.





Individual configuration options

As standard, LISTA drawer cabinets are available in seven different widths, two depths and a variety of heights. The configuration options in terms of size, equipment, locking system, colour and drawer partitions are almost unlimited.

Our drawer cabinets can be combined individually to suit any working environment in order to make maximum use of available space. They can be extended at any time and therefore offer a scaleable solution tailored to your needs.

Typical configurations



Configuration as a drawer cabinet



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



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



Configuration as a mobile drawer cabinet with raised edges and a push-bar



Toolbox: Drawer cabinet with combined drawer widths (64/36/18 E). Version: stationary or mobile



ESD version available on request

Outstanding safety features



Single drawer opening as standard

- prevents the cabinet from tipping over by blocking all other drawers when one drawer is pulled out
- allows for drawers to be moved around into a different arrangement at any time



Flush drawer front

- drawer handles with side covers which sit snugly within the front profile
- look good and are safe



Safety catches

- comply with all regulations against drawers accidentally falling out of
- reduce the risk of injuries at the workplace
- can easily be deactivated in order to move individual drawers



Information on load capacity

- the load capacity (75 or 200 kg) is inscribed on the drawer runners
- increased safety

Extra safety for stationary and mobile cabinets



Safety catch on right

- our standard safety catch for all mobile cabinets
- can be operated with one hand



Single safety catch on the right and left

- especially suitable for mobile equipment
- both hands are needed to operate them



Double safety catch

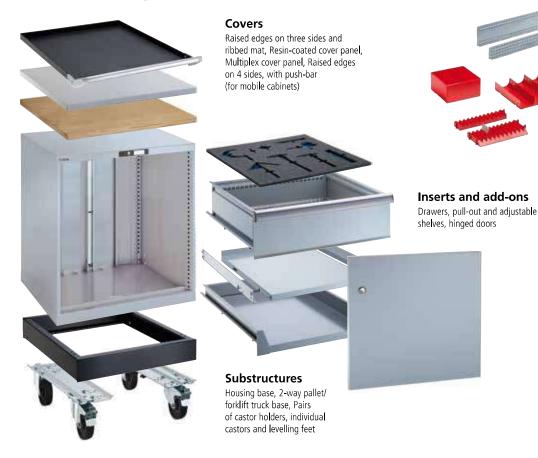
- has all the same features as the single safety catch on the left and the right
- easier to use since it can be operated with one hand



Lilo locking device

- with external lever for fixing the fully laden drawer in either open or closed position
- for a drawer load capacity of 200 kg

Countless configuration options



Partition material

Slotted dividers, separators, trough walls, metal separators, label holders, plastic boxes and trough separators, milling cutter holders and holding pins, non-slip mats, foam inserts and much more.



Locking systems KEY Lock, CODE Lock, RFID Lock or AUTO Lock

Order preconfigured models



... or configure and order cabinets individually



- select the cabinet floor area (e. g. $717 \times 572 \text{ mm} = 36 \times 27 \text{ E}$ or $717 \times 725 \text{ mm} = 36 \times 36 \text{ E}$
- LISTA Unit E×E = a unit of measure which helps to choose drawers and partition materials
- choice of various housing heights (A)
- the choice of housing always includes the choice of the preferred locking system and the colour
- define the height of the front, the load capacity, the colour and the type of safety catch
- sum of the drawer front heights (C) = clear height (B) (see diagram)
- can be equipped with drawers and doors
- select the cabinet accessories mobile cabinets must have
- a drawer safety catch and a push-bar
- select the partition material for
- N.B.: take the drawer height and usable surface into account!

44



12 standard colours

Maximum flexibility thanks to free choice of colours

All products with a choice of colours are available in 12 standard colours and 6 colour combinations without surcharge. The three-digit colour code (e.g. .010) forms part of the article number. When ordering, please complete the article number by adding the desired three-digit colour code (e.g. .70.701.010). Housings and drawers can also be ordered in different colours.







.020 Light grey RAL 7035



Reseda green RAL 6011



.040 Capri blue RAL 5019



Metallic grey NCS S 6502-B



.060 Black NCS S 9000-N







.080 Pigeon grey NCS S 4502-B



.090 Gentian violet RAL 5010







Pure white RAL 9010



Anthracite grey RAL 7016

6 colour combinations







Light grey
RAL 7035
Signal blue
RAL 5005



Light grey
RAL 7035
Metallic grey
NCS S 6502-B



Metallic grey
NCS S 6502-B
Light grey
RAL 7035



Light grey RAL 7035 Ruby red RAL 3003

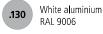


Ruby red
RAL 3003
Metallic grey
NCS S 6502-B

An additional 12 predefined colours

(at extra cost)

















.230 Pebble grey RAL 7032

.240 Flame red RAL 3000





Your individual choice of colour on request

LISTA is able to deliver any individual colour on request. In addition to the existing standard and predefined colours, it is also possible to produce your desired product in any colour you choose on request.



Due to the printing process, these colour samples may deviate from the original colours







Art. no. **78.423.070.C** Ruby red, RAL 3003 (excluding partition material)

Mobile cabinets

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

- 1 raised edge on 4 sides and ribbed mat, 1 push-bar,
- 1 pair castor holders with nylon castors Ø 100 mm, Drawer safety catch on right, Load capacity 400 kg

W	411 mm D 7	572	mm	
159 mm H	Number of drawers mm	kg	•	Art. no. 🛚 🐫
283	2 : 1 × 50 / 1 × 150	75	KEY Lock	78.400.XXX
283	2 : 2×100	75	KEY Lock	78.402.XXX
283	3 : 1×50 / 2×75	75	KEY Lock	78.404.XXX
383	3 : 1×50 / 1×100 / 1×150	75	KEY Lock	78.406.XXX
383	3 : 2×75 / 1×150	75	KEY Lock	78.408.XXX
383	4 : 1 × 50 / 2 × 75 / 1 × 100	75	KEY Lock	78.410.XXX
533	4: 1×50 / 1×100 / 2×150 3: 1×100 / 1×200 / 1×300	75 75	KEY Lock	78.414.XXX
700	5 : 2×75 / 3×150	75	KEY Lock	78,420,XXX
723	4 : 1×50 / 1×100 / 2×150	75	KEY Lock	78.423.XXX
	5 : $2 \times 50 / 2 \times 100 / 1 \times 150$	75	KEY Lock	78.425.XXX
723	3. 2 × 30 / 2 × 100 / 1 × 130			

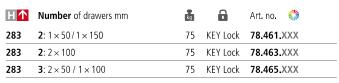






459 × 459 mm









383	2 : 1 × 100 / 1 × 200	75	KEY Lock	78.467.XXX
383	3 : 1×50 / 1×100 / 1×150	75	KEY Lock	78.469.XXX
383	4 : 1 × 50 / 2 × 75 / 1 × 100	75	KEY Lock	78.471.XXX







850

723

890



4: 1 × 100 / 1 × 150 / 1 × 200 / 1 × 300 75 KEY Lock **79.380.XXX**



850	5 : 1 × 100 / 3 × 150 / 1 × 200	75	KEY Lock	14.256.XXX	S
850	6 : 2×75 / 2×100 / 2×200	75	KEY Lock	14.258.XXX	S
850	6 : 1 × 50 / 2 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	78.953.XXX	



850	6 : 1 × 50 / 2 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	78.953.XXX	
850	7 : 2 × 75 / 3 × 100 / 2 × 150	75	KEY Lock	14.252.XXX	S
850	8 : 1 × 50 / 2 × 75 / 4 × 100 / 1 × 150	75	KEY Lock	14.250.XXX	S

KEY Lock 78.489.XXX

KEY Lock 14.245.XXX



723	5 : 1 × 50 / 2 × 75 / 1 × 100 / 1 × 150	75	KEY Lock 78.491.XXX	
840	6 : 2 × 50 / 2 × 75 / 2 × 150	75	KEY Lock 78.493.XXX	
890	5 : 4×100 / 1×200	75	KEY Lock 14.249.XXX	S
890	6 : 1×50 / 2×75 / 2×100 / 1×200	75	KEY Lock 14.247.XXX	S

75

S Art. no. 14.252.010 Light blue, RAL 5012 (excluding partition material)



Art. no. **14.245.020** Light grey, RAL 7035 (excluding partition material)



These LISTA products in the colours light blue (.010) and light grey (.020) are available ex-works at short notice.

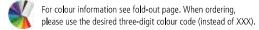


Light blue **RAL 5012**



Light grey **RAL 7035**





6: 2 × 75 / 3 × 100 / 1 × 150

4: $1 \times 50 / 1 \times 75 / 1 \times 125 / 1 \times 200$ 75

Drawer cabinets I stationary and mobile



36×27 E







612 × 459 mm

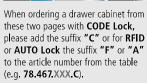


Η <mark>↑</mark>	Number of drawers mm	kg		Art. no. 🞇
700	5 : 1×50 / 2×100 / 1×150 / 1×200	75	KEY Lock	78.556.XXX
700	5 : 2 × 75 / 2 × 100 / 1 × 250	75	KEY Lock	78.560.XXX
700	6 : 2 × 75 / 3 × 100 / 1 × 150	75	KEY Lock	78.564.XXX



850	7 : 1×50 / 2×75 / 2×100 / 1×150 / 1×200	75	KEY Lock	78.568.XXX
850	7 : 2×75 / 2× 100 / 2× 125 / 1×150	75	KEY Lock	78.572.XXX
850	8 : 4×75 / 3× 100 / 1×150	75	KEY Lock	78.576.XXX







Other locking systems see p. 28–31



1000	7 : 1 × 50 / 2 × 75 / 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	78.580.XXX
1000	7 : 2 × 75 / 1 × 100 / 3 × 150 / 1 × 200	75	KEY Lock	78.584.XXX
1000	8 : 1 × 50 / 2 × 75 / 3 × 100 / 1 × 150 / 1 × 250	75	KEY Lock	78.588.XXX



957	5 : 1 × 50 / 2 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.604.XXX
957	5 : 2×75 / 2×100 / 1×250	75	KEY Lock	78.608.XXX
957	6 : 2 × 75 / 3 × 100 / 1 × 150	75	KEY Lock	78.606.XXX

Mobile cabinets

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

1 raised edge on four sides including ribbed mat, 1 push-bar, 1 pair of castor holders with rubber castors Ø 160 mm, single drawer safety catch on the right, load capacity 600 kg



■ = load capacity
■ = locking system







panel and perforated rear panel) Toolbox

>> Toolbux see p. 72 – 73

54×27 E

W → 1023 mm

D 7 572 mm











ΗΛ	Number of drawers mm	kg		Art. no. 🔲
850	5 : 3 × 100 / 1 × 150 / 1 × 300 * *	75	KEY Lock	78.742.XXX
850	5 : 3 × 100 / 1 × 150 / 1 × 300	200	KEY Lock	78.744.XXX
850	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 250**	75	KEY Lock	78.746.XXX
850	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 250	200	KEY Lock	78.748.XXX
850	7 : 1×50 / 2×75 / 2×100 / 1×150 / 1×200	75	KEY Lock	78.750.XXX
850	7 : 1×50* / 2×75 / 2×100 / 1×150 / 1×200	200	KEY Lock	78.752.XXX
1000	6 : 3 × 100 / 2 × 150 / 1 × 300**	75	KEY Lock	78.754.XXX
1000	6 : 3 × 100 / 2 × 150 / 1 × 300	200	KEY Lock	78.756.XXX
1000	7 : 2 × 75 / 1 × 100 / 3 × 150 / 1 × 200	75	KEY Lock	78.758.XXX
1000	7 : 2 × 75 / 1 × 100 / 3 × 150 / 1 × 200	200	KEY Lock	78.760.XXX
1000	8 : 2 × 75 / 4 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.762.XXX
1000	8 : 2 × 75 / 4 × 100 / 1 × 150 / 1 × 200	200	KEY Lock	78.764.XXX
1450	9 : 2×75/2×100/2×150/2×200/1×300**	75	KEY Lock	78.766.XXX
1450	9 : 2×75 / 2×100 / 2×150 / 2×200 / 1×300	200	KEY Lock	78.768.XXX
1450	10 : 2 × 75 / 3 × 100 / 2 × 150 / 3 × 200	75	KEY Lock	78.770.XXX
1450	10 : 2 × 75 / 3 × 100 / 2 × 150 / 3 × 200	200	KEY Lock	78.772.XXX
1450	11 : 2 × 75 / 5 × 100 / 2 × 150 / 2 × 200	75	KEY Lock	78.774.XXX
1450	11 : 2 × 75 / 5 × 100 / 2 × 150 / 2 × 200	200	KEY Lock	78.776.XXX
957	4 : 1×100 / 2×150 / 1×200	75	KEY Lock	78.778.XXX
957	5 : 2 × 75 / 1 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.780.XXX



Art. no. **78.770.020** Light grey, RAL 7035 (excluding partition material)

64×27 E



W → 1193 mm

957

H Number of drawers mm

6: 2 × 75 / 3 × 100 / 1 × 150









75



KEY Lock

Art. no. 🞇

78.782.XXX

9: 2×100 (64 E) / 2×150, 1×200 (36 E) / 2×150 , 2×100 (18 E) / with folding countertop, 75 KEY Lock **69.561.**XXX perforated side panel and perforated rear panel



Drawer cabinets I stationary and mobile







W → 411 mm



Art. no. 78.449.010 Light blue, RAL 5012 (excluding partition material)



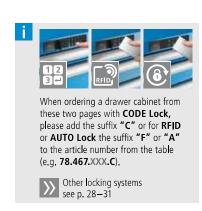
Art. no. 78.439.512.C Housing: Light grey, RAL 7035 Fronts: Ruby red, RAL 3003 (excluding partition material)

306 × 612 mm H Number of drawers mm kg 0 Art. no. 283 **2**: $1 \times 50 / 1 \times 150$ 75 KEY Lock 78.431.XXX 283 **2**: 2 × 100 75 **KEY Lock** 78.433.XXX **3**: $1 \times 50 / 2 \times 75$ 283 75 KEY Lock 78.435.XXX 383 **3**: $2 \times 75 / 1 \times 150$ **KEY Lock** 78.437.XXX 75 **3**: 1 × 50 / 1 × 100 / 1 × 150 383 75 KEY Lock 78.439.XXX 383 **4**: 1 × 50 / 2 × 75 / 1 × 100 75 78.441.XXX **KEY Lock** 700 **3**: 2 × 150 / 1 × 300 75 KEY Lock 78.447.XXX 700 **5**: 2 × 75 / 3 × 150 75 KEY Lock 78.449.XXX **4**: 1 × 50 / 1 × 100 / 2 × 150 723 75 **KEY Lock** 78.453.XXX **5**: 2 × 50 / 2 × 100 / 1 × 150 723 75 KEY Lock 78.455.XXX 840 **6**: $2 \times 50 / 2 \times 75 / 2 \times 150$ 75 78.457.XXX **KEY Lock** 890 **5**: 2×75 / 3×150

D 725 mm

75

KEY Lock



Mobile cabinets

All mobile drawer cabinets on this page are equipped with:

- 1 raised edge on 4 sides and ribbed mat,
- 1 push-bar,
- 1 pair castor holders with nylon castors Ø 100 mm, Drawer safety catch on right, Load capacity 400 kg



78.459.XXX

18×36 E

Drawer cabinets I stationary and mobile



















Η <mark>↑</mark>	Number of drawers mm	[kg]		Art. no. 🞇
283	2 : 1 × 50 / 1 × 150	75	KEY Lock	78.497.XXX
283	2 : 2×100	75	KEY Lock	78.499.XXX

383	3 : 1 × 50 / 1 × 100 / 1 × 150	75	KEY Lock	14.437.XXX	
383	3 : 2 × 75 / 1 × 150	75	KEY Lock	78.505.XXX	

533	4 : 1 × 50 / 2 × 100 / 1 × 200	75	KEY Lock	15.009.XXX	
533	5 : 1×50 / 2×75 / 1×100 / 1×150	75	KEY Lock	78.511.XXX	

700	5 : $2 \times 75 / 1 \times 100 / 1 \times 150 / 1 \times 200$	75	KEY Lock	78.518.XXX	
700	4 : 1 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	14.350.XXX	S
700	6 : 1 × 50 / 2 × 75 / 2 × 100 / 1 × 200	75	KEY Lock	14.352.XXX	S

800	4 : 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	14.371.XXX	5
800	5 : 1 × 50 / 2 × 100 / 1 × 150 / 1 × 300	75	KEY Lock	14.368.XXX	S
800	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.522.XXX	
800	7 : 1 × 50 / 2 × 75 / 2 × 100 / 2 × 150	75	KEY Lock	14.354.XXX	S
800	7 : 2 × 75 / 4 × 100 / 1 × 150	75	KEY Lock	14.367.XXX	S
800	1: 1 × 100 + 1 door 600, right / 1 adjustable shelf / 1 pull-out shelf	75	KEY Lock	78.524.XXX	

	, ,			
850	4 : 3 × 150 / 1 × 300	75	KEY Lock	78.525.XXX
350	5 : 1 × 50 / 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	78.527.XXX
850	6 : 1 × 75 / 3 × 100 / 1 × 125 / 1 × 250	75	KEY Lock	78.529.XXX
850	5 : 2 × 100 / 1 × 150 / 2 × 200	75	KEY Lock	14.399.XXX
850	6 : 1 × 50 / 2 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	14.407.XXX
850	7 : 1 × 50/2 × 75/2 × 100/1 × 150/1 × 200	75	KEY Lock	14.404.XXX
850	7 : 2×75 / 3×100 / 2×150	75	KEY Lock	14.405.XXX
850	8 : 1 × 50 / 2 × 75 / 4 × 100 / 1 × 150	75	KEY Lock	14.403.XXX

Art, no. **14.367.519.C** Housing: Light grey, RAL 7035 Fronts: Metallic grey, NCS S 6502-B (excluding partition material)

>>> Accessories see p. 62



Equipped with drawers and doors

Drawer cabinets can optionally be fitted with drawers and a door. Because the door is recessed, special pull-out shelves are used. As standard, the two locks have different keys. Identical locks or a CODE/RFID Lock locking system are available on request (CODE/RFID Lock is not available for doors).

a = **l**oad capacity

a = locking system

LISTA

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





27×36 E





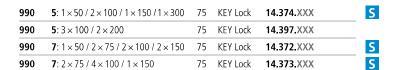




ΗΛ	Number of drawers mm	kg		Art, no, 🛚 🐫	
723	4 : 1 × 50 / 2 × 100 / 1 × 200	75	KEY Lock	14.281.XXX	
723	5 : 2 × 50 / 2 × 100 / 1 × 150	75	KEY Lock	14.331.XXX	
723	6 : 2×50 / 2×75 / 2×100	75	KEY Lock	14.347.XXX	



890	5 : 2×75 / 1×100 / 1×150 / 1×200	75	KEY Lock	78.546.XXX
890	6 : 1×50 / 2×75 / 2×100 / 1×200	75	KEY Lock	78.548.XXX





760	3 : 1 × 50 / 1 × 100 / 1 × 150 / 1 set of support brackets (upper)	75	KEY Lock	70.632.XXX
760	1 adjustable shelf	75	-	78.216.XXX



810	1 adjustable shelf	75 -	70.633.XXX
	. dajastasie siieii		

Mobile cabinets

All mobile drawer cabinets on this page are equipped with:

1 raised edge on 4 sides and ribbed mat,

1 push-bar,

S

1 pair castor holders with nylon castors Ø 100 mm, Drawer safety catch on right, Load capacity 400 kg

(excluding partition material)









When ordering a drawer cabinet from these two pages with CODE Lock, please add the suffix "C" or for RFID or AUTO Lock the suffix "F" or "A" to the article number from the table (e.g. 78.467.XXX.C).

Other locking systems see p. 28–31



LISTA quick delivery range

These LISTA products in the colours light blue (.010) and light grey (.020) are available ex-works at short notice.





Light grey RAL 7035

Drawer cabinets I stationary and mobile



H 1	Number of drawers mm	kg	6	Art. no. 🦸
800	4 : 1 × 100 / 2 × 150 / 1 × 300	75	KEY Lock	78.632.XX
800	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.636.XX
850	4 : 1 × 100 / 1 × 150 / 1 × 200 / 1 × 300	75	KEY Lock	79.382.XX
850	4 : 1 × 100 / 1 × 150 / 1 × 200 / 1 × 300	200	KEY Lock	79.498.XXX
850	5 : 1 × 50 / 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	14.411.XX
850	5 : 1 × 50* / 2 × 100 / 1 × 200 / 1 × 300	200	KEY Lock	14.505.XX
850	5 : 1 × 100 / 3 × 150 / 1 × 200	75	KEY Lock	14.410.XXX
850	5 : 1 × 100 / 3 × 150 / 1 × 200	200	KEY Lock	14.504.XX
850	7 : 1 × 50 / 2 × 75 / 2 × 100 / 1 × 150 / 1 × 20	0 75	KEY Lock	78.640.XX
850	7 : 1×50*/2×75/2×100/1×150/1×200	200	KEY Lock	78.642.XX
850	7 : 2×75 / 3×100 / 2×150	75	KEY Lock	14.409.XXX
850	7 : 2 × 75 / 3 × 100 / 2 × 150	200	KEY Lock	14.503.XX
850	8 : 1 × 50 / 2 × 75 / 4 × 100 / 1 × 150	75	KEY Lock	14.408.XXX
850	8: 1×50*/2×75/4×100/1×150	200	KEY Lock	14.502.XXX







Light blue RAL 5012



Light grey RAL 7035

* Load capacity max. 75 kg





Art. no. **13.106.200** Anthracite grey, RAL 7016 (excluding partition material)

36×36 E

W → 717 mm

















VV -	/ 17 mm				
Η <mark>↑</mark>	Number of drawers mm	kg		Art, no. 🞇	
1000	6 : 1 × 50/3 × 150/2 × 200	75	KEY Lock	14.417.XXX	
1000	6 : 1×50*/3×150/2×200	200	KEY Lock	14.510.XXX	_
000	6 : 1 × 100 / 4 × 150 / 1 × 200	75	KEY Lock	14.415.XXX	_
000	6 : 1 × 100 / 4 × 150 / 1 × 200	200	KEY Lock	14.509.XXX	_
000	7 : 1 × 50/2 × 75/2 × 100/1 × 200/1 × 300	75	KEY Lock	14.416.XXX	
000	7 : 1×50*/2×75/2×100/1×200/1×300	200	KEY Lock	18.205.XXX	
000	8 : 1 × 50/2 × 75/2 × 100/2 × 150/1 × 200	75	KEY Lock	14.414.XXX	
000	8 : 1×50*/2×75/2×100/2×150/1×200	200	KEY Lock	14.508.XXX	
000	8 : 2×75/3×100/3×150	75	KEY Lock	14.412.XXX	
000	8 : 2×75/3×100/3×150	200	KEY Lock	14.506.XXX	
000	9 : 9 × 100	75	KEY Lock	78.648.XXX	
000	9 : 9 × 100	200	KEY Lock	78.650.XXX	
000	10 : $1 \times 50 / 2 \times 75 / 7 \times 100$	75	KEY Lock	14.413.XXX	
000	10 : 1×50*/2×75/7×100	200	KEY Lock	14.507.XXX	
450	9 : 2×75/2×100/2×150/2×200/1×300	75	KEY Lock	78.309.XXX	
450	9 : 2×75/2×100/2×150/2×200/1×300	200	KEY Lock	14.511.XXX	_
450	9 : 3 × 100 / 5 × 150 / 1 × 300	75	KEY Lock	78.311.XXX	
450	9 : 3 × 100 / 5 × 150 / 1 × 300	200	KEY Lock	13.106.XXX	
450	10 : $1 \times 50 / 5 \times 100 / 4 \times 200$	75	KEY Lock	78.313.XXX	
450	10 : $1 \times 50^* / 5 \times 100 / 4 \times 200$	200	KEY Lock	14.512.XXX	
890	3 : 1×100/1×200/1×300	200	KEY Lock	69.927.XXX	_
890	5 : 1×50/2×100/1×150/1×200	75	KEY Lock	69.928.XXX	_
890	6 : 2×75/3×100/1×150	75	KEY Lock	69.929.XXX	
957	5 : 1×50/2×100/1×150/1×200	75	KEY Lock	78.652.XXX	
107	7 : 2×75/2×100/2×125/1×150	75	KEY Lock	78.666.XXX	
107	8 : 4×75/3×100/1×150	75	KEY Lock	78.668.XXX	_

Mobile cabinets

All mobile drawer cabinets on this page are equipped with:

1 raised edge on 4 sides and ribbed mat, 1 push-bar, 1 pair castor holders with rubber castors

Ø 160 mm, Drawer safety catch on right, Load capacity 600 kg

For height 890 mm:

Rubber casters Ø 100 mm, capacity 400 kg



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

Drawer cabinets I stationary



45×36 E

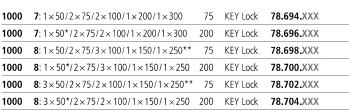






Η <mark>↑</mark>	Number of drawers mm	kg		Art. no. 🞇
850	7 : 1×50/2×75/2×100/1×150/1×200	75	KEY Lock	78.686.XXX
850	7 : 1×50*/2×75/2×100/1×150/1×200	200	KEY Lock	78.688.XXX
850	7 : 2 × 75/2 × 100/2 × 125/1 × 150	75	KEY Lock	78.690.XXX
850	7 : 2 × 75/2 × 100/2 × 125/1 × 150	200	KEY Lock	78.692.XXX
850	8 : 4×75/3×100/1×150	75	KEY Lock	78.682.XXX
850	8 : 4×75/3×100/1×150	200	KEY Lock	78.684.XXX

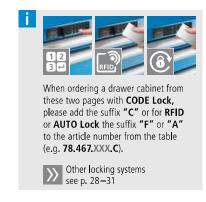






1000	8 : 3×50*/2×75/2×100/1×150/1×250	200	KEY Lock	78.704.XXX
1450	9 : 3×100/5×150/1×300**	75	KEY Lock	78.706.XXX
1450	9 : 3 × 100/5 × 150/1 × 300	200	KEY Lock	78.708.XXX
1450	9 : 9 × 150	75	KEY Lock	78.710.XXX
1450	9 : 9 × 150	200	KEY Lock	78.712.XXX
1450	13 : 4×75/6×100/3×150	75	KEY Lock	78.714.XXX
1450	13 : 4×75/6×100/3×150	200	KEY Lock	78.716.XXX

^{*} Load capacity max. 75 kg





Art. no. **78.716.010** Light blue, RAL 5012 (excluding partition material)

^{**} Load capacity 200 kg





54×36 E



1000

1000 5: 2 × 100 / 2 × 200 / 1 × 300**

5: 2×100 / 2×200 / 1×300







HT	Number of drawers mm	kg		Art. no. 🐝	
850	5 : 3 × 100 / 1 × 150 / 1 × 300**	75	KEY Lock	78.796.XXX	
850	5 : 3 × 100 / 1 × 150 / 1 × 300	200	KEY Lock	78.798.XXX	
850	6 : 2×75 / 2×100 / 1×150 / 1×250**	75	KEY Lock	78.800.XXX	
850	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 250	200	KEY Lock	78.802.XXX	
850	7 : 1 × 50/2 × 75/2 × 100/1 × 150/1 × 200	75	KEY Lock	78.804.XXX	
850	7 : $1 \times 50^*/2 \times 75/2 \times 100/1 \times 150/1 \times 200$	200	KEY Lock	78.806.XXX	







1000	6 : 1 × 100 / 4 × 150 / 1 × 200	75	KEY Lock	78.291.XXX
1000	6 : 1 × 100 / 4 × 150 / 1 × 200	200	KEY Lock	14.515.XXX
1000	7 : 1×50/2×75/2×100/1×200/1×300**	75	KEY Lock	78.292.XXX
1000	7 : 1×50*/2×75/2×100/1×200/1×300	200	KEY Lock	14.516.XXX
1000	8 : 1 × 50 / 2 × 75 / 2 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	78.293.XXX
1000	8 : 1 × 50*/2 × 75/2 × 100/2 × 150/1 × 200	200	KEY Lock	12.541.XXX
1000	8 : 2 × 75 / 3 × 100 / 3 × 150	75	KEY Lock	78.294.XXX
1000	8 : 2 × 75 / 3 × 100 / 3 × 150	200	KEY Lock	14.513.XXX
1000	10 : 1 × 50 / 2 × 75 / 7 × 100	75	KEY Lock	78.295.XXX
1000	10 : 1×50*/2×75/7×100	200	KEY Lock	14.514.XXX

75 KEY Lock **79.390.XXX**

200 KEY Lock **79.392.XXX**

1/150	9 : 2×75/2×100/2×150/2×200/1×300**	75	KEV Lock	78 296 XXX
	9 : 2×75/2×100/2×150/2×200/1×300			
1450	9 : 3 × 100 / 5 × 150 / 1 × 300**	75	KEY Lock	78.297.XXX
1450	9 : 3 × 100 / 5 × 150 / 1 × 300	200	KEY Lock	14.518.XXX
1450	10 : 1 × 50 / 5 × 100 / 4 × 200	75	KEY Lock	78.298.XXX
1450	10 : 1×50*/5×100/4×200	200	KEY Lock	14.519.XXX

LISTA quick delivery range

These LISTA products in the colours light blue (.010) and light grey (.020) are available ex-works at short notice.



Light blue RAL 5012



Light grey RAL 7035



Art. no. 14.516.514 Housing: Light grey, RAL 7035 Fronts: Light blue, RAL 5012 (excluding partition material)



Drawer cabinets I stationary



6	и.		_	







HΥ	Number of drawers mm	Model	kg		Art. no. 👯
1000	7 : 2×75/2×100/1×150**/2×200**	-	75	KEY Lock	78.826.XXX
1000	7 : 2 × 75 / 2 × 100 / 1 × 150 / 2 × 200	-	200	KEY Lock	78.828.XXX
1000	8 : 2×75/4×100/1×150**/1×200**	-	75	KEY Lock	78.830.XXX
1000	8 : 2 × 75/4 × 100/1 × 150/1 × 200	-	200	KEY Lock	78.832.XXX
1000	8 : 2 × 75 / 3 × 100 / 3 × 150**	-	75	KEY Lock	78.834.XXX
1000	8 : 2×75 / 3×100 / 3×150	-	200	KEY Lock	78.836.XXX



1450	10 : ${2 \times 150 / 1 \times 125 / 1 \times 75 / \atop 3 \times 100 / 1 \times 150 / 2 \times 200}$	- 20	0	KEY Lock	78.838.XXX
1450	11 : $\frac{1 \times 150}{5 \times 100} / \frac{1 \times 125}{1 \times 150} / \frac{1 \times 75}{1 \times 200}$	- 20	0	KEY Lock	78.840.XXX
1450	12 : $1 \times 150 / 1 \times 125 / 3 \times 75 / 5 \times 100 / 1 \times 150 / 1 \times 200$	- 20	0	KEY Lock	78.842.XXX



8: 1×200** (64 E) / 2×150, 1×200 (36 E) / 2×150, 2×100 (18 E)

Multiplex top, 20 mm

75 KEY Lock **69.562.XXX**



Housing: Light grey, RAL 7035 Fronts: Light blue, RAL 5012 (excluding partition material)



Art. no. **69.562.200** with Multiplex cover panel, 20 mm anthracite grey, RAL 7016





×36 E W-	1431 mm D 7 725 m	m		
1326×612 mm H ↑	Number of drawers mm	kg	6	Art, no. 🞇
1000	5 : 2×100 / 2×200**/ 1×300**	75	KEY Lock	79.492.XXX
1000	5 : 2×100 / 2×200 / 1×300	200	KEY Lock	79.494.XXX
1000	7 : 2×75/2×100/1×150**/2×200**	75	KEY Lock	78.856.XXX
1000	7 : 2×75/2×100/1×150/2×200	200	KEY Lock	78.858.XXX
1000	8 : 2×75/4×100/1×150**/1×200**	75	KEY Lock	78.860.XXX
1000	8 : 2×75/4×100/1×150/1×200	200	KEY Lock	78.862.XXX
1450	10 : ${2 \times 150 / 1 \times 125 / 1 \times 75 / \atop 3 \times 100 / 1 \times 150 / 2 \times 200}$	200	KEY Lock	78.868.XXX
1450	11 : $\frac{1 \times 150}{5 \times 100} / \frac{1 \times 125}{1 \times 75} / \frac{1 \times 75}{1 \times 200}$	200	KEY Lock	78.870.XXX
1450	12 : $\frac{1 \times 150 / 1 \times 125 / 3 \times 75 /}{5 \times 100 / 1 \times 150 / 1 \times 200}$	200	KEY Lock	78.872.XXX



Drawer cabinets I freely configurable

1. Cabinet housing with locking systems

To lock all drawers simultaneously, the cabinet housing can be customised with the electronic KEY Lock, CODE Lock, RFID Lock or AUTO Lock.



Housing with KEY Lock



Housing with CODE Lock

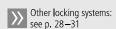


Housing with RFID Lock



Housing with AUTO Lock

When ordering a cabinet with CODE Lock, please add the suffix "C" or for RFID or AUTO Lock the suffix "F" or "A" to the article number from the table (e.g. 71.088.XXX.C).





283

383

533

650

700

800

850

1000

1150

1325

1450

1625

ΗΛ

50*

75

100

125

150

200

250

300

Clear

Height mm

200

300

450

550

600

700

750

900

1350

1525



Art. no. 🞇

71.059.XXX

71.060.XXX

71.061.XXX

71.062.XXX

71.063.XXX

71.401.XXX

71.064.XXX





36 × 27 E



411 × 572 mm

		and the second s
564 × 572 mm	717 × 572 mm	1023×572 mm
Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
71.070.XXX	-	-
71.071.XXX	-	-
71.072.XXX	-	-

Depth 27 E

0	71.089.XXX	71.105.XXX
0	0	0
0	0	0
71.077.XXX	71.088.XXX	71.104.XXX
71.076.XXX	71.087.XXX	71.103.XXX
71.075.XXX	0	0
71.074.XXX	71.086.XXX	71.102.XXX
71.073.XXX	0	0
71.072.XXX	-	-

○ = on request

0

2. Drawers

Drawers with different front heights can be incorporated into the same cabinet housing in any order. The insides of the drawer walls are all fitted with a slotted grid in units (E) of 17 mm, which means each drawer can be partitioned as required.







Drawer safety catches

Standard: standard model including single drawer safety catch (all article numbers from the table).

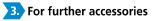
Safety catch on right: the minimum requirement for mobile drawer cabinets. One-sided drawer safety catch on the right can be released with one hand and prevents accidental opening of drawers even if the cabinet is unlocked.

When ordering a single safety catch on the right, please add the suffix "R" to the article number in the table (e.g. 72.034.XXX.R).

Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the size. The sum of the drawer front heights (C) must be equal to the clear height (B) (see diagram).











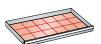
ad capacity	1	7
e surface mm		
D -	200	4-





0





Drawer usable $W \rightarrow$

57,5

82,5

107,5

132,5

182,5

232,5

282,5

×	D 7	306×45

× D 7	306×45
Usable Shell height height	Art. no. 🞇
325 285	72 000 XXX

49

76

76

126

176

226

276

306×	459	mn
Art. no.		

72.003.XXX

72.004.XXX

72.005.XXX

306 × 459 mm	459 × 459
Art. no. *** 72.000.XXX	Art. no. *
72.001.XXX	72.013.XXX
72.002.XXX	72.015.XXX
72.002.7/7/7	72.013.707

459×	459	mm
Art. no.		

459 × 459 mm	612 × 459 mm	918 × 459 mm
Art. no. 💨	Art. no. 🞇	Art. no. 🞇
72.012.XXX	72.042.XXX	72.080.XXX
72.013.XXX	72.043.XXX	72.505.XXX
72.015.XXX	72.045.XXX	72.506.XXX
72.017.XXX	72.047.XXX	72.507.XXX
72.019.XXX	72.049.XXX	72.508.XXX
72.021.XXX	72.051.XXX	72.509.XXX
72.023.XXX	72.053.XXX	-

72.055.XXX

72.025.XXX

200	_	0 kg capacity		avers with a front height of 2	o min mast be placed in the	top position
75	57,5	49	-	72.014.XXX	72.044.XXX	72.081.XXX
100	82,5	76	-	72.016.XXX	72.046.XXX	72.082.XXX
125	107,5	76	-	72.018.XXX	72.048.XXX	72.083.XXX
150	132,5	126	-	72.020.XXX	72.050.XXX	72.084.XXX
200	182,5	176	=	72.022.XXX	72.052.XXX	72.085.XXX
250	232,5	226	=	72.024.XXX	72.054.XXX	72.086.XXX
300	282,5	276	-	72.026.XXX	72.056.XXX	72.087.XXX

^{*} Drawers with a front height of 50 mm must be placed in the top position





18×36 E	27×36 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
306×612 mm	459×612 mm	612×612 mm	765×612 mm	918×612 mm	1088 × 612 mm	1326×612 mm
Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
72.006.XXX	72.027.XXX	72.057.XXX	72.072.XXX	72.088.XXX	72.805.XXX	72.806.XXX
72.007.XXX	72.028.XXX	72.058.XXX	72.540.XXX	72.510.XXX	72.515.XXX	72.517.XXX
72.008.XXX	72.030.XXX	72.060.XXX	72.541.XXX	72.511.XXX	72.516.XXX	72.518.XXX
-	72.032.XXX	72.062.XXX	72.542.XXX	72.512.XXX	-	-
72.009.XXX	72.034.XXX	72.064.XXX	72.543.XXX	72.513.XXX	-	-
72.010.XXX	72.036.XXX	72.066.XXX	72.544.XXX	72.514.XXX	-	-
-	72.038.XXX	72.068.XXX	-	-	-	-
72.011.XXX	72.040.XXX	72.070.XXX	-	-	-	-
	72.029.XXX	72.059.XXX	72.073.XXX	72.089. XXX	72.096. XXX	72.103. XXX
-	72.029.XXX	72.033.XXX	72.073.XXX	72.089.XXX	72.097.XXX	72.103.XXX
-	72.031.XXX	72.061.XXX	72.074.XXX	72.090.XXX	72.098.XXX	
-	72.033.XXX 72.035.XXX				72.098.XXX	72.105.XXX
-		72.065.XXX	72.076.XXX	72.092.XXX		72.106.XXX
-	72.037.XXX	72.067.XXX	72.077.XXX	72.093.XXX	72.100.XXX	72.107.XXX
-	72.039.XXX	72.069.XXX	72.078.XXX	72.094.XXX	72.101.XXX	72.108.XXX
-	72.041.XXX	72.071.XXX	72.079.XXX	72.095.XXX	72.102.XXX	72.109.XXX



Recessed hinged doors for pull-out and adjustable shelves

Made from sheet steel as a front closing option for the pullout and adjustable shelves built into the housing beneath the drawers. Equipped with a recessed grip and magnetic catch incl. KEY Lock. The sum of the hinged door front heights and all drawer front heights must be equal to the dear height of the cabinet housing.

		Depth 27 E		
LISTA Units		18×27 E	27×27 E	
Hinged doors, recess	ed*	Art. no. 🛚 🎇	Art. no. 🛚 🎇	
Mounted on the right	H 450 mm	74.110.XXX	74.112.XXX	
Mounted on the right	H 600 mm	74.111.XXX	74.113.XXX	
Mounted on the right	H 750 mm	340.166.XXX	338.736.XXX	
Mounted on the left	H 450 mm	74.122.XXX	74.126.XXX	
Mounted on the left	H 600 mm	74.123.XXX	74.127.XXX	
Mounted on the left	H 750 mm	340.999.XXX	338.737.XXX	
+ cylinders with differe	nt keys	222	.376.000	

^{*} without cylinder; please order this separately



Pull-out and adjustable shelves for recessed doors

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

Adjustable shelf, H 75 mm Usable dimensions (W×D mm)	74.005.000 350 × 465	74.009.000 503 × 465
Pull-out shelf, H 100 mm Usable dimensions (W×D mm)	74.004.000 281×459	74.008.000 434×459



Raised edges on 3 sides and ribbed mat

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

Raised edge with ribbed mat Dimensions (W \times D \times H mm)	74.023.000 411 × 572 × 20	74.025.000 564 × 572 × 20
Ribbed mat only	74.012.000	74.014.000
Dimensions (W \times D \times H mm)	$406 \times 567 \times 3$	$559 \times 567 \times 3$



Cover panel, resin-coated

Surface and edging light grey, NCS S 1500-N, laminated chipboard (quality class E1), with melamine coating on both sides (manufactured according to standard EN 14322). 2 mm thick plastic edging on all sides. Including pre-drilled holes and fastening material.

Resin-coated cover panel	74.140.000	17.268.000
Dimensions (W \times D \times H mm)	$411 \times 572 \times 22$	$564 \times 572 \times 22$



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 panel is splash-proof, dirt-repellent and largely impervious to oil and grease. Including pre-drilled holes and fastening material.

Multiplex cover panel	12.590.000	12.592.000
Dimensions (W \times D \times H mm)	$411 \times 572 \times 20$	$564 \times 572 \times 20$



Folding countertop

Attaches to the side of the drawer cabinet (depth 27E). It can be mounted either on one side or on both drawer cabinet edges and offers a work surface up to 1000 mm (2 \times 500 mm) wider. It is operated one-handed. Multiplex top, sanded, oiled and waxed surface. Load capacity 25 kg, Housing incl. 10×10 square perforation, 38 mm divisions with slots, for cabinet height 850 mm.

Folding countertop	69.555.XXX	69.555.XXX
Dimensions for folded module Dimensions of top ($W \times D \times H$ mm)	$86 \times 571 \times 880$ $500 \times 565 \times 20$	86 × 571 × 880 500 × 565 × 20



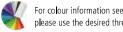
Push bar

This push bar can be mounted for the mobile version of drawer cabinets without raised edges in the transverse direction of travel. Galvanised steel, Ø 22 mm, curved.

Push bar	-	12.610.000
Width mm		399



Dept	h 27 E				Depth 36 E			
36 × 27 E	54×27 E	18×36 E	27×36 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
Art. no.	Art. no.	Art. no. 🛚 🞇	Art. no. 🛚 🐫	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
74.128.XXX	-	74.110.XXX	74.112.XXX	74.128.XXX	-	-	-	-
74.129.XXX	-	74.111.XXX	74.113.XXX	74.129.XXX	<u>-</u>	-	-	
338.735.XXX	-	340.166.XXX	338.736.XXX	338.735.XXX	-	-	-	-
74.130.XXX	-	74.122.XXX	74.126.XXX	74.130.XXX	-	-	-	-
74.131.XXX	-	74.123.XXX	74.127.XXX 338.737.XXX	74.131.XXX	-	-	-	-
340.048.XXX 222.376.000	- -	340.999.XXX	222.376.000	340.048.XXX	-	<u>-</u>	<u>-</u>	-
			222.370.000					
74.105.000 656 × 465	-	74.007.000 350×618	74.011.000 503 × 618	74.106.000 656×618	-	-	-	-
-	-	74.006.000 281 × 612	74.010.000 434×612	342.371.080 587×612	-	-	-	-
74.027.000	74.030.000	74.024.000	74.026.000	74.028.000	74.029.000	74.031.000	74.032.000	74.033.000
717×572×20	1023 × 572 × 20	411×725×20	564×725×20	717×725×20	870×725×20	1023×725×20	1193×725×20	1431×725×20
74.016.000 712 × 567 × 3	74.019.000 1018 × 567 × 3	74.013.000 406×720×3	74.015.000 559 × 720 × 3	74.017.000 712×720×3	74.018.000 865×720×3	74.020.000 1018×720×3	74.021.000 1188×720×3	74.022.000 1426×720×3
17.270.000 717×572×22	74.143.000 1023×572×22	74.141.000 411×725×22	17.269.000 564×725×22	17.271.000 717×725×22	74.142.000 870×725×22	74.144.000 1023×725×22	74.145.000 1193×725×22	74.146.000 1431×725×2
12.594.000 717×572×20	12.597.000 1023×572×20	12.591.000 411×725×20	12.593.000 564×725×20	12.595.000 717×725×20	12.596.000 870×725×20	12.598.000 1023×725×20	12.599.000 1193×725×20	12.600.000 1431×725×2
69.555.XXX 86×571×880 500×565×20	69.555.XXX 86×571×880 500×565×20	-	-	-	-	-	-	-
12.610.000 399	12.610.000 399	12.611.000 552	12.611.000 552	12.611.000 552	12.611.000 552	12.611.000 552	12.611.000 552	12.611.000 552





Perforated side panel

To allow accessories (waste container, protective earth socket retaining bracket) or keyhole hooks to be attached to the side of the drawer cabinet (depth 27 E), this perforated plate can be fastened to the side of the housing cabinet. Square perforation 10×10 , 38 mm divisions with slots. Design for housing height 850 mm. Sheet steel design. Colour: as per colour chart.

Depth 27 E

18 × 27 E 27 × 27 E

Art. no.

Art. no.

Perforated side panel Dimensions (H × D mm)

69.552.000 755×570



Housing base

Made from sheet steel, as height compensation, black, NCS S 9000-N.

Housing base , H 50 mm Dimensions (W×D mm)	74.045.000 411 × 540	74.049.000 564 × 540
Housing base, H 100 mm	74.046.000	74.050.000
Dimensions (W \times D mm)	411×540	564×540



2-way pallet/forklift truck base

Made from sheet steel for screwing to the underside of the housing, black, NCS S 9000-N. Base cover only for attaching as a cover on the front or rear.

Housing base, H 100 mm	74.046.000	74.050.000
Dimensions (W × D mm)	411 × 540	564 × 540
Base, without cover, H 100 mm	-	-
Dimensions (W × D mm)		
Cover only, H 100 mm	-	-



Raised edges on 4 sides, with push-bar

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

Raised edge, H 53 mm	74.034.000	74.036.000
Dimensions (W × D mm)	411×572	564 × 572
Direction of travel	lengthwise	lengthwise



Pair of castor holders

Consisting of 2 swivel castors with brakes and 2 fixed castors. Castor holders, sendzimir galvanised. Nylon castors black, rubber castors grey.



For safety reasons, mobile drawer cabinets must be fitted with a push-bar and a single drawer safety catch.

with nylon castors*, Ø 100 mm	74.071.000	74.071.000
H/Load capacity kg Direction of travel	137 / 400 lengthwise	137/400 lengthwise
with rubber castors* Ø 100 mm	74.072.000	74.072.000
H/Load capacity kg Direction of travel	137/400 lengthwise	137/400 lengthwise
with rubber castors*, Ø 160 mm	-	74.075.000
H/Load capacity kg Direction of travel		204/600 lengthwise



Protective strip

Made of black polythene, including fastening screws for mounting on the sides of the drawer cabinet. Two protective strips must be attached to each side.

Protective strip	333.888.000
Length (mm)	567



Note: Can only be used in combination with housings with a height of 700 mm.



Levelling foot set

Set consisting of 4 plastic pivot feet, Ø 50 mm, including mounting plates and fastening screws. Adjustment range: 45 – 90 mm. Load capacity: 1200 kg/foot. Art. no. 69.919.000

Front cover plates



Levelling foot set for cover plates

Set consisting of 2 pairs of levelling feet (4 plastic articulated feet), Ø $\dot{5}0\,\text{mm}$, mounting plates designed for the levelling foot holder, incl. fastening screws. Adjustment range 45-90 mm. Load capacity 1200 kg/foot

Levelling foot set for cover	plates	69.920.000
Ecvening root set for cover	piaces	05.520.000



Levelling foot covers

made of sheet steel, powder-coated white aluminium RAL 9006. Cover plate height 50 mm. Prevents small parts from getting under the cabinet. Closed look. The levelling foot set (69.920.000 or 69.921.000) is required for assembly. Cover plate can also be retrofitted afterwards.

Side cover plates	69.847.130

69.840.130

69.841.130



36 × 27 E Art. no. 52.000 - × 570 53.000 - × 540 54.000 - × 540 61.000 - × 506 66.000	54 × 27 E Art. no. 69.552.000 755×570 74.057.000 1023×540 - 74.064.000 1023×506 74.068.000 74.041.000 1023×572 crosswise	18 × 36 E Art. no. 74.047.000 411×693 74.048.000 411×693 74.035.000 411×725 lengthwise	74.051.000 564×693 74.052.000 564×693 74.410.000 564×659 74.411.000 74.037.000 564×725 lengthwise	74.055.000 717×693 - 74.062.000 717×659 74.066.000 717×725	45 × 36 E Art. no. 74.056.000 870 × 693 - 74.063.000 870 × 659 74.067.000	74.058.000 1023×693 - 74.065.000 1023×659 74.068.000	74.059.000 1193×693 - 74.065.000 1193×659 74.069.000	78 × 36 Art. no. 74.060.000 1431 × 693 - 74.065.000 1431 × 659 74.070.000
52.000 - ×570 53.000 - 540 54.000 - ×540 61.000 - ×506 66.000 - 74.158.000 777.000 74.071.000 77400 137/400	69.552.000 755×570 74.057.000 1023×540 - 74.064.000 1023×506 74.068.000	74.047.000 411×693 74.048.000 411×693 - - 74.035.000 411×725	74.051.000 564×693 74.052.000 564×693 74.410.000 564×659 74.411.000 74.037.000 564×725	74.055.000 717×693 - 74.062.000 717×659 74.066.000 74.039.000 717×725	74.056.000 870×693 - 74.063.000 870×659 74.067.000	74.058.000 1023 × 693 - 74.065.000 1023 × 659	74.059.000 1193×693 - 74.065.000 1193×659	74.060.000 1431×693 - 74.065.000 1431×659
x570 53.000 - x540 54.000 - x540 61.000 - x506 66.000 - 74.158.000 71.000 74.071.000 74.000 74.000 74.000 74.000 74.000 74.000 74.000	74.057.000 1023×540 - 74.064.000 1023×506 74.068.000 74.041.000 1023×572	411×693 74.048.000 411×693 - 74.035.000 411×725	74.052.000 564×693 74.410.000 564×659 74.411.000 74.037.000 564×725	717×693 - 74.062.000 717×659 74.066.000 74.039.000 717×725	74.063.000 870×659 74.067.000	74.065.000 1023×659	74.065.000 1193×659	74.065.000
×540 54.000 - ×540 61.000 - ×506 66.000 - 88.000 74.158.000 - 717.000 74.071.000 74.000 74.000 74.000 74.000 74.000 74.000 74.000	74.064.000 1023×506 74.068.000 74.041.000 1023×572	411×693 74.048.000 411×693 - 74.035.000 411×725	74.052.000 564×693 74.410.000 564×659 74.411.000 74.037.000 564×725	717×693 - 74.062.000 717×659 74.066.000 74.039.000 717×725	74.063.000 870×659 74.067.000	74.065.000 1023×659	74.065.000 1193×659	74.065.000 1431×659
×540 61.000 - ×506 66.000 - 88.000 74.158.000 ×572 717×572 lengthwise 77.000 74.071.000 7/400 137/400	74.064.000 1023×506 74.068.000 74.041.000 1023×572	411×693 - - 74.035.000 411×725	74.410.000 564×659 74.411.000 74.037.000 564×725	74.062.000 717×659 74.066.000 74.039.000 717×725	74.063.000 870×659 74.067.000	74.065.000 1023 × 659	74.065.000 1193×659	74.065.000 1431 × 659
×506 66.000 - 88.000 74.158.000 ×572 717×572 lengthwise 77.000 74.071.000 7/400 137/400	74.068.000 74.041.000 1023×572	74.035.000 411×725	74.411.000 74.037.000 564×725	717×659 74.066.000 74.039.000 717×725	870 × 659 74.067.000	1023×659	1193×659	1431×659
66.000 - 88.000 74.158.000 × 572 717 × 572 lengthwise 77.000 74.071.000 7/400 137/400	74.068.000 74.041.000 1023×572	74.035.000 411×725	74.411.000 74.037.000 564×725	74.066.000 74.039.000 717×725	74.067.000			
×572 717×572 lengthwise 77.000 74.071.000 7/400 137/400	1023 × 572	411×725	564×725	717×725	74 040 000			
77.000 74.071.000 7/400 137/400	crosswise	lengthwise	lengthwise		74.040.000 870×725	74.042.000 1023 × 725	74.043.000 1193 × 725	74.044.000 1431 × 725
7/400 137/400				lengthwise	crosswise	crosswise	crosswise	crosswise
sswise lengthwise	74.077.000 137/400	74.073.000 137/400	74.073.000 137/400	74.073.000 137/400	74.080.000 137/400	74.080.000 137/400	74.080.000 137/400	74.080.000
78.000 74.072.000 7/400 137/400	74.078.000	74.074.000	74.074.000	74.074.000	74.081.000	74.081.000	74.081.000	74.081.000
sswise lengthwise	crosswise	lengthwise	lengthwise	lengthwise	crosswise	crosswise	crosswise	crosswise
79.000 74.075.000	74.079.000	=	74.076.000	74.076.000	74.082.000	74.082.000	74.082.000	74.082.000
1/600 204/600 sswise lengthwise	204/600 crosswise		lengthwise	lengthwise	204/600 crosswise	204/600 crosswise	204/600 crosswise	204/600 crosswise
333.888.000					323.434.000			
7/4 ssw 79.	00 137/400 lengthwise 000 74.072.000 00 137/400 lengthwise 000 14.075.000 00 204/600 lengthwise	00 137/400 137/400 ise lengthwise crosswise 000 74.072.000 74.078.000 00 137/400 137/400 ise lengthwise crosswise 000 74.075.000 74.079.000 00 204/600 204/600 ise lengthwise crosswise 333.888.000	00 137/400 137/400 137/400 ise lengthwise crosswise lengthwise 000 74.072.000 74.078.000 74.074.000 00 137/400 137/400 137/400 ise lengthwise crosswise lengthwise 000 74.075.000 74.079.000 - 00 204/600 204/600 rosswise ise lengthwise crosswise	00 137/400 137/400 137/400 137/400 ise lengthwise lengthwise lengthwise 000 74.072.000 74.078.000 74.074.000 74.074.000 00 137/400 137/400 137/400 137/400 ise lengthwise crosswise lengthwise lengthwise 000 74.075.000 74.079.000 - 74.076.000 00 204/600 204/600 204/600 ise lengthwise lengthwise	00 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 lengthwise lengthwise lengthwise lengthwise lengthwise 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 137/400 137/400 137/400 137/400 137/400 137/400 lengthwise lengthwise lengthwise lengthwise lengthwise lengthwise lengthwise 137/400 <td< td=""><td>00 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 137/400 1</td><td>00 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 74.074.000 74.074.000 74.081.000 74.081.000 74.081.000 74.081.000 74.081.000 74.081.000 137/400 137/</td><td>137/400 137/40</td></td<>	00 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 74.074.000 137/400 1	00 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 137/400 74.074.000 74.074.000 74.081.000 74.081.000 74.081.000 74.081.000 74.081.000 74.081.000 137/400 137/	137/400 137/40



69.840.130

69.841.130

69.842.130

69.843.130

69.844.130

69.845.130

69.844.130

69.842.130

69.846.130

Drawer cabinets I Drawers with power supply



66



36×36 E

Cabinet housing

Housing incl. punch-outs for power supply, incl. cable harness, excl. connection cable with earthing (must be ordered separately according to the lower version). For simultaneous securing of all drawers. Incl. KEY Lock, our standard locking system with replaceable cylinders. Manual opening/locking with key.



When ordering a cabinet with CODE Lock, please add the suffix "C" or for RFID or AUTO Lock the suffix "F" or "A" to the article number from the table (e.g. 74.915.XXX.C).

Other locking systems: see p. 28–31

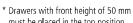
.abinet 110	or area mm		
W →	× D 7	717×572 mm	717×725 mm
H 1	C l ear Height mm	Art. no. 🞇	Art. no. 🞇
700	600	74.913.XXX	74.917.XXX
800	700	-	74.918.XXX
850	750	74.914.XXX	74.919.XXX
1000	900	74.915.XXX	74.920.XXX
1150	1050	-	74.921.XXX
1325	1225	-	74.922.XXX
1450	1350	74.916.XXX	74.923.XXX
1625	1525	-	74.924.XXX
	inet accessories, from page 62	Partition material see from page 248	

Drawers

Drawers with different front heights can be incorporated into the same cabinet housing in any order. The insides of the drawer walls are all fitted with a slotted grid in units (E) of 17 mm, which means each drawer can be partitioned as required.

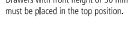
Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the size. The sum of the drawer front heights (C) must be equal to the clear height (B) (see diagram).













Max. 3 drawers with power supply per cabinet.

Drawer	usable surface m	m				
W	× D 7		612×4	159 mm	612×6	512 mm
H 1	Usable height mm	Shell height mm	Art. no.	Art. no.	Art. no.	Art. no.
	load capacity		75 kg	200 kg	75 kg	200 kg
'Stand	ard' drawers w	ithout power s	supply			
50*	32,5	28,5	72.042.XXX	-	72.057.XXX	-
75	57,5	49	72.043.XXX	72.044.XXX	72.058.XXX	72.059.XXX
100	82,5	76	72.045.XXX	72.046.XXX	72.060.XXX	72.061.XXX
125	107,5	76	72.047.XXX	72.048.XXX	72.062.XXX	72.063.XXX
150	132,5	126	72.049.XXX	72.050.XXX	72.064.XXX	72.065.XXX
200	182,5	176	72.051.XXX	72.052.XXX	72.066.XXX	72.067.XXX

36×27 E

282,5 Drawers with power supply

232,5

226

276

250

300

For colour information see fold-out page. When ordering,

please use the desired three-digit colour code (instead of XXX).

With hole cut-out for the assembly of 1 × power module, incl. cable guide, excl. connection cable (must be ordered separately according to the lower version).

72.054.XXX

72.056.XXX

72.068.XXX

72.070.XXX

72.069.XXX

72.071.XXX

72.053.XXX

72.055.XXX

200	182,5	176	74.973.XXX	74.820.XXX	74.976.XXX	74.823.XXX
250	232,5	226	74.974.XXX	74.821.XXX	74.977.XXX	74.824.XXX
300	282,5	276	74.975.XXX	74.822.XXX	74.978.XXX	74.825.XXX

Power supply

Power modules for drawers with power supply



 $1 \times \text{switch}$. 1× socket 230 V



2 × socket 230 V



1× overcurrent protection (thermal fuse 10A), 1×230V socket



 $1 \times 230 \text{V}$ socket 2 × power USB

Power modules	Art. no. D/PE	Art. no. CH	Art. no. F	Art. no. GB
1	89.535.000	-	89.536.000	89.537.000
2	-	89.595.000	-	-
3	89.531.000	-	89.532.000	89.533.000
4	89.385.000	89.389.000	89.386.000	89.387.000
Connecting cable				
Incl. earthing*, length 3 m.	74.912.000	74.937.000	74.912.000	74.950.000



Drawer cabinets I Workshop add-on modules

Bespoke workshop design to suit your line of work. Workshop equipment from LISTA has been tried and tested thousands of times in diverse industries. The modular design and excellent quality ensure that LISTA applications fit perfectly, are durable and robust. Special industry requirements are consistently met.





Typical vehicle workshop solutions



- cz1 Accessible hinged-door cabinet
- Disposal cabinet
- Mobile drawer cabinet*
- Stationary drawer cabinet*
- Media supply cabinet Compact
- Media supply tower
- Perforated rear panel*
- **S2** Countertop*
- Power conduit*
- Monitor overhead cabinet*
- Overhead cabinet*
- Roller shutter overhead cabinet

MRO solution I

Focused and flexible

Module combination











W **≥ 2000** mm 800 mm





MRO solution II

Ideal for a compact workshop solution

Module combination















860 mm



MRO solution III

Conceived for ambitious use

Module combination



















W**→** 3445 mm **□ 7** 860 mm

⊞↑ 1950 mm



MRO solution IV

No compromises on function or ergonomics

Module combination

















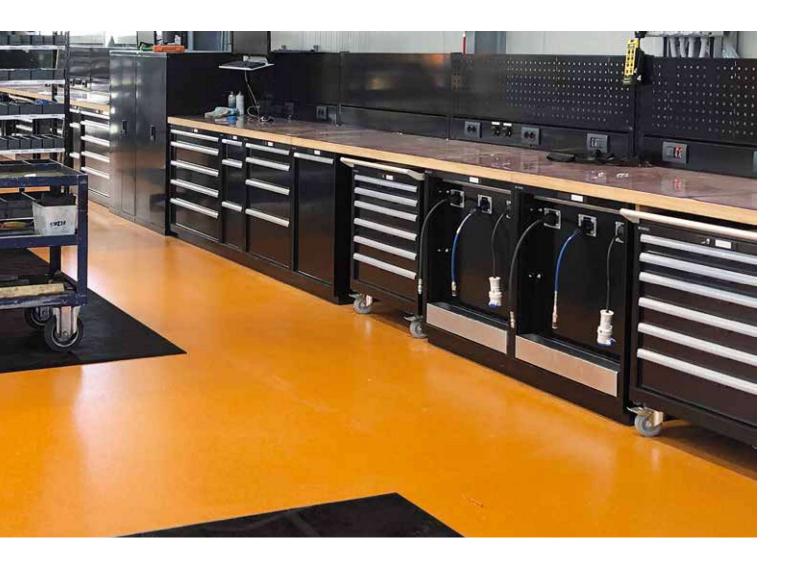






^{*}See relevant chapter

Drawer cabinets I Workshop add-on modules



64×27 E	W-	1193 mm	D 7 572 mm			
	Н↑		Number of drawers mm	kg	6	Art. no. 🞇
	1090¹	Toolbox	64 E: 2 × 100	75	KEY Lock	69.561.XXX
		mobi l e	36 E: 2 × 150, 1 × 200	75		
			18 E: 2 × 150, 2 × 100	75		
			Folding countertop	25	5	
		Multiplex cover panel, 30 mm Perforated side panel Perforated rear panel (usable height 360 mm)				
N.S.			Perforated side panel			
			Perforated rear panel (usable height 360 mm)			
			Rubber castors, Ø 160 mm, incl. push handle			

64×36 E	W	1193 mm	D 725 mm			
22	Н↑		Number of drawers mm	kg		Art. no. 🛚 🐫
	870	Too l box	64 E: 1×200 200	KEY Lock	69.562.XXX	
		stationary	36 E: 2 × 150, 1 × 200	75	_	
			18 E: 2×150, 2×100	75		
			Multiplex cover panel, 20 mm			

¹ Height without perforated rear panel

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D	7	725	mm	
			ì	
0				

850 mm (without Levelling feet)





Disposal cabinet Levelling foot set for cover plates ($4 \times$ feet) Pull-out drawer: completely powder-coated according to colour chart Load capacity: 200 kg

Capacity	W->	LISTA unit	Art.No. 🞇
1×60 I	411 mm	18 × 36 E	69.937.XXX
2×60 l	564 mm	27×36E	69.938.XXX
4×601	1023 mm	54×36E	69.939.XXX





C 5	Media supply cabinet	Hose port	Cut-outs for mo- dules	400V socket*	w >	LISTA unit	Art.No. 🞇
	1 galvanised** drip tray Levelling foot set for cover plates (4×feet)	1	_	_	411 mm	18 × 36 E	69.930.XXX
		2	_	_	411 mm	18×36E	69.931.XXX
		2	-	_	564 mm	27×36E	69.932.XXX
		3	-	_	717 mm	36×36E	69.933.XXX
		4	-	_	1023 mm	54×36E	69.934.XXX
		5	-	_	1193 mm	64×36E	69.935.XXX
CC5	Media supply cabinet Compact	2	2	-	411 mm	18 × 36 E	69.990.XXX
	Hose gates in combination with energy modules	2	2	available	411 mm	18 × 36 E	69.991.XXX
	Order option: additionally incl. 400V socket Levelling foot set for cover plates (4 × feet)	2	2	-	564 mm	27×36E	69.992.XXX
		2	2	available	564 mm	27×36E	69.993.XXX
CT5	Media supply tower (height 2000 mm) 2 galvanised drip trays**	2×3	_	_	1023 mm	54×36E	69.898.XXX
	Levelling foot set for cover plates ($4 \times$ feet) Overhead cabinet panels can be used on request for individual control unit	2×4	_	_	1023 mm	54×36E	69.925.XXX

^{*}The electrical connection must be installed by the customer.



6	Power module cabinet	Туре	w >	LISTA unit	Art.No. 🞇
	Version 1	CH	411 mm	18×36E	69.910.XXX
	1× switch/socket outlet 230 V***, 2 × 2 socket outlets 230 V, 2 × 2 network sockets RJ45, Levelling foot set for cover plates $(4 \times \text{feet})$	D / PE	411 mm	18×36E	69.912.XXX
		F	411 mm	18×36E	69.914.XXX
		GB	411 mm	18×36E	69.916.XXX
		CH	411 mm	18×36E	69.911.XXX
	1× switch/socket outlet 230 V***, 2×2 socket outlets 230 V, 2× compressed-air connections DN7 (inlet: push-on nipple: DN5; outlet: quick-release	D / PE	411 mm	18×36E	69.913.XXX
	coupling DN5), Levelling foot set for cover plates (4×feet)	F	411 mm	18×36E	69.915.XXX
		GB	411 mm	18×36E	69.917.XXX

^{***} CH version: 1 × surge protection instead of socket outlet 230 V.



7 250 mm



W6	Roller shutter cabinet	Housing base	W->	H
	Aluminium roller shutter, self-locking spring-loaded winding. High usable depth: 215 mm, punch-outs for power supply.	yes	1500 mm	800 mm
	ncl. integrated perforated rear panel with 10 × 10 square perforation and 8 mm partitioning. Standard locking, KEY Lock.	yes	2000 mm	800 mm
		no*	1500 mm	1050 mm
	Optionally with integrated cable conduit and adjustable shelves (see page 186)	no*	2000 mm	1050 mm

^{*} For mounting on worktops.

Art. No. 🞇 69.850.XXX 69.851.XXX 69.852.XXX 69.853.XXX



^{**}Galvanisation cannot provide complete protection against all liquids.

Toolbox

Folding countertop

Integrated folding countertop module, single-handed operation. Load capacity: 25 kg. Multiplex top: $564 \times 500 \times 20$ mm. Designed for drawer cabinet depth 27 E and drawer cabinet height 850 mm. See page 73.

Perforated rear panel for Toolbox 64E

Self-supporting perforated rear panel module, direct mounting on the drawer cabinet. Square perforation, 10×10 mm, 38 mm divisions with slots for holding accessories, usable height 360 mm. Colour as per colour chart. W \times H: 1193×550 mm See page 73.

Countertop

This multiplex worktop has been specially adapted to the 64×27 E drawer cabinet to ensure a flush transition to the folding countertop Multiplex top: 30 mm (W \times D: 1193 \times 572 mm).



Cabinet toolbox 6427E/3 and 6436E/3

The toolbox system for dimensions $64 \times 36\,\mathrm{E}$ and $64 \times 27\,\mathrm{E}$ (H: 850 mm) offers the flexible option of accommodating combined drawers in the dimensions 64, 36 and $18\,\mathrm{E}$. See page 73. There are also various accessories that allow the cabinet to be individually configured as a small mobile workstation.

Perforated side panel

Integrated perforated side rear panel module with 10×10 mm square perforation, 38 mm divisions with slots for holding accessories. Designed for drawer cabinet depth 27 E and drawer cabinet height 850 mm H \times D: 755 \times 570 mm. Sheet steel design. Colour as per colour chart.

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1. Cabinet housing with locking systems

To have simultaneous locking of all drawers, each cabinet housing can be configured individually using the KEY Lock system.



Housing with KEY Lock



2. Drawers

Drawers with different front heights can be incorporated into the same cabinet housing in any order. The insides of the drawer walls are all fitted with a slotted grid in units

(E) of 17 mm, which means each drawer can be partitioned as required.



Drawer safety catches

Safety catch on right: 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 drawers even if the cabinet is unlocked.



When ordering a single safety catch on the right, please add the suffix "R" to the article number in the table (e.g. 72.034.XXX.R).

Ordering tips

When selecting drawers, the clear height of the cabinet housing defines the maximum size. The sum of the drawer front heights (C1+C2) must correspond to the clear height (B1: 200 mm + B2: 500 mm), see diagram.









18×27E 36×27E 64×27E 18×36E 36×36E 64×36E

69.550.XXX

69.551.XXX



125

150

200

250

300

850

75 kg Load capacity

(B1200 + B2500)





107,5

132,5

182,5

232,5

282,5

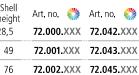


76

126

176

226



72.003.XXX

72.004.XXX

 306×459



 612×459





72.800.XXX

72.801.XXX

1088 × 459





72.007.XXX

72.008.XXX

72.009.XXX

72.010.XXX





10.	

no.	
2N5	YYY

10.	
05.	XXX

ΙΟ.	
05.	XXX

		744	
)	5	XXX.	
	_	VVV	

72.058.XXX 72.515.XXX

72.060.XXX 72.097.XXX**

72.062.XXX 72.098.XXX**

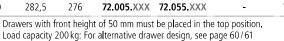
72.064.XXX 72.099.XXX**

72.100.XXX**

72.066.XXX

72.068.XXX 72.070.XXX

72.011.XXX



72.047.XXX

72 049 XXX

72.051.XXX

72.053.XXX

3. Accessories for Toolbox 64×27 E

Accessories for the individual configuration of the 64 × 27 E toolbox



Model	Dimensions (mm)	Art. no. 🞇
Folding countertop Multiplex top: 20 mm. Plate size (W \times H): 500 \times 565 mm. Max. load capacity: 25 kg. Single-handed operation, Square perforation 10 \times 10, suitable for cabinet height 850 mm	Folded 86 × 571 × 880 mm (W × D × H)	69.555.XXX
Perforated side panel Square perforation 10 × 10, 38 mm divisions with slots. Design for cabinet housing height 850 mm	755 × 570 mm (H × D)	69.552.XXX
Countertop / cover plate Multiplex 30 mm	1193 × 572 mm (W × D)	69.560.000
Perforated rear panel Square perforation 10 × 10, 38 mm divisions with slots. Usable height: 360 mm	1193 × 550 mm (W × H)	69.553.XXX
Push bar Inc, fastening material for side casing assembly, Galvanised steel. Pipe Ø: 22 mm.	Width: 399 mm	12.610.000
Pair of castor supports with rubber castors, 2 swivel castors with brakes and 2 fixed castors, Load capacity: 600 kg. Direction of travel: Transverse.	Ø 160 mm Height: 204 mm	74.079.000





>> see p. 248

Drawer cabinets I with hinged or sliding doors







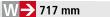
Drawer cabinets I with hinged or sliding doors





36×27 E













H 1	Drawers mm	Pull-out she l ves	kg	a	Art. no. 🞇
1020	1×75	2	75	KEY Lock	79.400.XXX
1020	1×75	2	200	KEY Lock	79.402.XXX
1020	2×75	1	75	KEY Lock	79.404.XXX
1020	2×75	1	200	KEY Lock	79.406.XXX
1020	3×75	1	75	KEY Lock	79.408.XXX
1020	3×75	1	200	KEY Lock	79.410.XXX
1020	3×75	2	75	KEY Lock	79.412.XXX
1020	3×75	2	200	KEY Lock	79.414.XXX
1020	4×75	-	75	KEY Lock	79.416.XXX
1020	4×75	-	200	KEY Lock	79.418.XXX
1020	5×75	-	75	KEY Lock	79.420.XXX
1020	5×75	-	200	KEY Lock	79.422.XXX

All drawer cabinets with a height of 1020 mm on these two pages are equipped with: 3 raised sides, 20 mm high, including ribbed mat.

Equipment





2× 36×27 E







W → 1430 mm D 7 627 mm

H 	Drawers	Pull-out shelves	kg	a	Art. no. 🛚 🎇
mm	mm				
1020	2×75	6	75	KEY Lock	79.424.XXX
1020	2×75	6	200	KEY Lock	79.425.XXX
1020	4×75	2	75	KEY Lock	79.426.XXX
1020	4×75	2	200	KEY Lock	79.427.XXX
1020	6×75	2	75	KEY Lock	79.428.XXX
1020	6×75	2	200	KEY Lock	79.429.XXX
1020	8×75	-	75	KEY Lock	79.430.XXX
1020	8×75	-	200	KEY Lock	79.431.XXX
1020	4×75	4	75	KEY Lock	79.432.XXX
1020	4×75	4	200	KEY Lock	79.433.XXX
1020	10×75	-	75	KEY Lock	79.434.XXX
1020	10×75	_	200	KFY Lock	79.435.XXX

i = **l**oad capacity

1020	4×75	2	200	KEY Lock	79.427.XXX
1020	6×75	2	75	KEY Lock	79.428.XXX
1020	6×75	2	200	KEY Lock	79.429.XXX
1020	8×75	-	75	KEY Lock	79.430.XXX
1020	8×75	-	200	KEY Lock	79.431.XXX
1020	4×75	4	75	KEY Lock	79.432.XXX
1020	4×75	4	200	KEY Lock	79.433.XXX
1020	10×75	-	75	KEY Lock	79.434.XXX
1020	10×75	-	200	KEY Lock	79.435.XXX

2-way pallet/forklift truck base

Made from sheet steel for screwing to the underside of the housing, black, NCS S 9000-N. Base cover only for attaching as a cover on the front or rear.

74.061.000 717 × 506 × 100
74.066.000
12.505.000
$1430\times560\times100$
74.070.000





NC tool holders and insert frames see p. 102/103





When ordering a drawer cabinet from these two pages with CODE Lock, please add the suffix "C" or for RFID the suffix "F" to the article number from the table (e.g. 79.456.XXX.C).

Other locking systems see p. 28-31

Grey white, RAL 9002 (excluding partition material)

Art. no. **79.460.180**

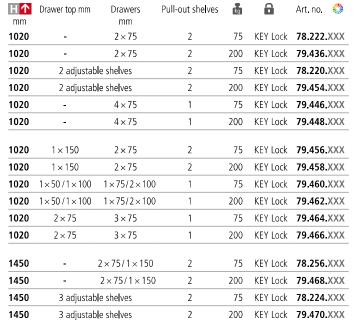
36×36 E



















1450

1450



 $2 \times 75/3 \times 150$

 $2 \times 75/3 \times 150$



≥ 612×612 mm

H 1	Drawers mm	Pull-out she l ves	[kg]		Art. no. 🞇
1020	4×75	2	75	KEY Lock	78.259.XXX
1020	4×75	2	200	KEY Lock	79.482.XXX
1020	4 adjustable shelves	2	75	KEY Lock	78.258.XXX
1020	4 adjustable shelves	2	200	KEY Lock	79.485.XXX
1020	4×75	4	75	KEY Lock	79.478.XXX
1020	4×75	4	200	KEY Lock	79.479.XXX

75

200

KEY Lock

KEY Lock

79.472.XXX

79.474.XXX



2-way pallet/forklift truck base

Description see left-hand page

Base for hinged door cabinet Dimensions ($W \times D \times H \text{ mm}$)	74.062.000 717×659×100
Cover only, for hinged door cabinet	74.066.000
Base for sliding door cabinet	12.546.000



Top-mounted cabinets for drawer cabinets









				Depth 27 E			Depth 36 E	
LISTA	Units		36×27 E	54×27 E	78×27 E	36×36 E	54×36 E	78×36 E
Cabinet	floor area mm							
W-	× D 7		717×572 mm	1023 × 572 mm	1431 × 572 mm	717 × 725 mm	1023 × 725 mm	1431 × 725 mm
H 1	Clear height mm	Adjustable shelves	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
with so	olid sheet hinge	d doors						
1000	930	1	62.637.XXX	62.640.XXX	-	62.636.XXX	62.639.XXX	<u>-</u>
with hi	nged doors wit	h viewing w	vindows					
1000	930	1	-	62.642.XXX	-	-	62.641.XXX	-
with so	olid sheet slidin	g doors						
1000	930	1	-	62.644.XXX	62.646.XXX	-	62.643.XXX	62.645.XXX
with sl	iding doors wit	h viewing w	indows					
1000	930	1	-	62.648.XXX	62.650.XXX	-	62.647.XXX	62.649.XXX



Multiplex cover panels

To match combination with drawer cabinet depth 36 E (as bottom cabinet) with top-mounted cabinet depth 27 E. Including pre-drilled holes and fastening material.



Adjustable shelves, plain

Adjustable shelves including 4 shelf supports. Specification: steel sheet, galvanised. Long sides folded by $4 \times 90^\circ$. 30 mm thick, load capacity 60 kg. Adjustable in increments of 25 mm.

Suitable for	36×27 E	54×27 E	78×27 E	36×36 E	54×36 E	78×36 E
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
Cover panel, H 20 mm Usable dimensions (W×D mm)	62.695.000 717 × 152	62.696.000 1023 × 152	62.697.000 1431 × 152	-	-	-
Adjustable shelf, H 30 mm Usable dimensions (W×D mm)	62.606.000 695 × 497	62.593.000 1001 × 497	62.607.000 1409 × 497	62.609.000 695 × 650	62.608.000 1001 × 650	62.610.000 1409 × 650



Locking systems

The standard **KEY Lock** locking system with replaceable cylinders allows easy adaptation to existing locking systems. Further locking systems, e.g. CODE Lock and electronic locking via RFID transponder on request.



Pin hinged doors

Doors are flush with the cabinet housing. Opening angle approx. 115°.



Doors with viewing windows

Provide an open view of the contents and also encourage users to keep the contents tidy.



Turn and push cylinder lock and smooth, quiet operation

Cannot be prised out thanks to a bar bent to right angles. The ball bearing rollers of the sliding doors run very quietly on the guide rails.

MORE FLEXIBLE THAN EVER

The new LISTA workshop trolley L3627 has been optimised for you in all of its key features and now offers you even more benefits, functions and improved ergonomics. In addition to even greater load capacities, its flexibility and adaptability make it the perfect solution for every area in the workplace. Because the basic models can be expanded to meet requirements at any time with versatile superstructures and add-ons.



- Optimum load capacities
 - Load capacity 40 kg per drawer, 400 kg housing
- Can be utilised to the full
 since drawers can be fully extended and drawer shell
 heights are optimised
- Absolutely safe to work with

 Central locking and single drawer opening protection against accidental opening when in motion
- Flexibly adaptable
 through perforated side and rear panels for holding accessories and tool hooks
- **Extremely user-friendly** with robust, ergonomic push handle

Full mobility

thanks to the smooth-running fixed and swivel castors (two of each) in solid rubber

Additional storage space and work surface

through hard-wearing wooden cover or non-slip plastic cover with compartments for small parts

Additional safety
through rounded corner pieces made from ABS plastic

through rounded corner pieces made from ABS plastic which act as buffers

Fully compatible with LISTA partition material thanks to the standardised unit of measure

see p. 248



■ Fully modular and available in a wide range of versions

Depending on use and individual requirements, the basic models can be flexibly expanded in many ways by means of optional accessories.



Fully extendable without crossbar

- load capacity 40 kg
- enables it to be fully extended
- extremely smooth-running with great ease of movement



Partition material

- perforated, slotted drawers hold items firmly in place
- extensive range of partition material in the LISTA measurement unit see p. 248



Labelling

- handle folds upwards
- easy, clean and protected labelling



Single safety catch

- can be operated with one hand
- protects against accidental opening when in motion





Central locking

- a central locking system for all drawers
- secure and easy to use



Smooth-running castors

- two fixed castors
- two swivel castors including brake
- in solid rubber
- with generous Ø 100 mm



Push bar

- robust
- ergonomic
- material: anodised aluminium



Corner pieces

- protect against damage and also protect other workshop equipment or vehicles in the event of accidental contact
- material: ABS plastic
- colour: black, RAL 9005.



Wooden cover

- hard-wearing
- sanded, oiled and waxed surface
- material: Multiplex



Plastic cover

- non-slip
- including compartments for small parts
- material: ABS plastic
- colour: black, RAL 9005.



Perforated side panel

- perforated and slotted for holding accessories and keyhole hooks
- so that everyday tools are always ready to hand

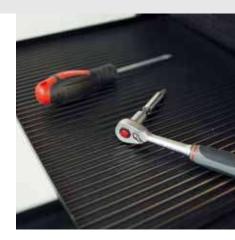


Perforated rear panel

- for fixing to the rear of workshop trolleys
- perforated and slotted for holding accessories and keyhole hooks see p. 162
- ergonomic tool arrangement

Workshop trolley L3627













W <mark>→</mark> 894 mm	D 7 525 mm	H ↑ 928 mm	Equipmer	nt to suit size 36×27 E
612×459 mm	Equipment	Number of drawers mm	Net weight kg	Art, no. 🞇
	Multiplay 40 mm thick	4 : 1 × 100 / 3 × 200	74	81.060.XXX
	including single safety		5 : 2×75 / 1×150 / 2×200 78 6 : 2×75 / 2×100 / 1×150 / 1×200 83	81.061.XXX
	catch on right			81.062.XXX
		7 : 4×75 / 2×100 / 1×200	88	81.063.XXX





With plastic cover and edge protection including single safety catch on right

4 : $1 \times 100 / 3 \times 200$	66	81.068.XXX	
5 : 2×75 / 1×150 / 2×200	70	81.069.XXX	
6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 200	75	81.070.XXX	
7 : 4×75 / 2×100 / 1×200	80	81.071.XXX	

81.064.XXX

81.065.XXX

81.066.XXX

81.067.XXX

Note: Additional equipment e.g. castors, drawer partitions or power outlets on request





drawer partition material see p. 248

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Accessories for perforated side panel



Add-on tray

Usab l e width mm	Usab l e depth mm	Art. no.
380	310	81 081 000

steel sheet, black, powder coated, including ribbed mat, black



Paper roll holder

for rolls Ø mm	Length mm	Art. no.
400	360	81.058.000

steel sheet, black, powder coated



Spray can holder

Height	Width	Depth	Art. no.
mm	mm	mm	
70	380	74	81.083.000

steel sheet, black, powder coated



Waste container

Content litres	Art. no.
12	81 085 000

steel sheet, black, powder coated



Socket holding plate for Germany

Length in metres	Art. no.
1,5	81.086.000

NCS S 9000-N, black. With Smart socket strip 4 × German socket, black



Socket holding plate for Switzerland

Length in metres	Art. no.
3,0	81.087.000

NCS S 9000-N, black. With Prime-Line socket strip 4 × Swiss socket, black.



Perforated panel with door on right

Height	Width	Depth	Art. no.
mm	mm	mm	
667	380	50	81.084.000

steel sheet, black, powder coated, lockable

Perforated rear panel and accessories



Perforated rear panel

Height mm	Width mm	Art. no.
640	660	81.080.XXX

steel sheet, square holes 10×10 mm, distance between holes 38 mm



Container strip

container strip	
Width	Art. no.
mm	
665	65.234.060

steel sheet, black, with fixing bracket, load capacity 15 kg, for holding storage containers sizes: 2, 3 and 4 colour: Black



For keyhole hooks and storage containers see p. 162



STRONG AND SAFE

LISTA drawer storage walls are perfect for storing large, heavy single items or a large number of small items and keeping them clearly organised and protected from dust and dirt. All add-ons, drawers, pull-out shelves and adjustable shelves can be freely combined with one another. This enables a wide variety of different types of installation – even inside trucks and containers. The necessary changes can be made simply by reorganising the individual elements. This means that you can adapt your system to new logistics requirements at any time, so that you always have: A Solution to Match Your Needs. With all the benefits of our drawer cabinets.







through robust, sturdy design with a load capacity of up to 5.5 t per shelving unit

Large storage capacity with minimum space requirement

since shelves can be up to 8.50 m high

A wide variety of equipment options
with different pull-outs and shelves

Vertical pull-outs for clearer organisation and improved safety at work

as a space-saving and user-friendly solution with direct access to the stored goods from both sides

Heavy-duty pull-outs
with load capacities of up to 350 kg for especially large
and heavy items

User-friendly
through swing-out and sliding safety ladders for
easy access to the upper shelves and drawers

Secure locking

with a choice of roller shutters, hinged doors or spacesaving sliding doors, optionally with viewing windows

Can be adapted to new storage items at any time

through the flexible integration and rearrangement of drawers, pull-out shelves and adjustable shelves in increments of 25 mm

Benefits of LISTA drawer cabinets see p. 38/39

Fully compatible with LISTA partition material thanks to the standardised unit of measure

see p. 248





Separate components

- Side frames
- 2 Rear wall and diagonal brace
- 3 Partition
- 4 Shelf side panel
- 5 Side panel cover
- 6 Universal shelves
- 7 Adjustable shelves
- 8 Dividers
- 9 Drawers
- 10 Fixed and locking shelves
- 11 Pull-out shelves
- 12 Heavy-duty pull-outs
- 13 Side frames for vertical pull-outs*
- 14 Vertical pull-outs*
- 15 Shelves for vertical pull-out*
- 16 Locks for vertical pull-outs*
- 17 Accessories for vertical pull-outs*
- 18 Roller shutters, hinged and sliding doors
- 19 Levelling plates
- 20 Anchoring set
- Safety ladder*
- Accessories for mobile furnishings*
 - * For more information, please contact us.

H A wide variety of equipment options



Fully extendable drawers

- load capacity 75 kg or 200 kg
- differential pull-outs without crossbar for perfectly smooth running
- for details see p. 40



Fully extendable pull-out shelves

- load capacity 75 kg or 200 kg
- differential pull-outs without crossbar for perfectly smooth running
- inserts provide flush storage
- pull-out shelves with eyelets for fixing heavy parts on request



Vertical pull-outs

- up to a load capacity of 200 kg (500 kg on request)
- for suspended and protective storage of pre-set tools
- optionally available with storage shelves, adjustable shelves, NC holder attachments and perforated panels



Heavy-duty pull-outs

- up to a load capacity of 350 kg
- extremely smooth running
- wood or steel inserts and ribbed mats are available

Utmost stability and safety





Adjustable and universal shelves, partitions and shelf side panels

- adjustable shelves: load capacity up to 200 kg, can be attached without screws
- universal shelves: up to a load capacity of 250 kg, can be fixed with screws
- optionally either plain or slotted for subdividing with partitions and side panels



Stable side frames

- for shelf heights up to 8.50 m over several storeys
- can be covered with side panel covers
- also available for special inserts and mobile equipment on request



Secure locking

- with lockable hinged doors
- sliding doors and roller shutters on request



Individual configuration options

LISTA drawer storage walls are available in two depths and can be configured to suit your exact individual requirements. The LISTA Unit enables all individual parts, drawers and partition materials to be freely combined with one another and quickly and easily replaced or added to.

Typical configurations



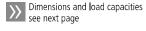
Installed depth 553 mm

- ideal for locations with limited available space
- preferred system for use inside containers
- reduced depth makes it easy to remove heavy parts



Installed depth 706 mm

- maximum flexibility through large selection of products and accessories
- allows vertical pull-outs and heavy-duty pull-outs to be used
- available in five different widths



III Flexible range of applications



Mobile equipment

■ in containers and trucks



Medicine storage

well-organised and within reach

User-friendly

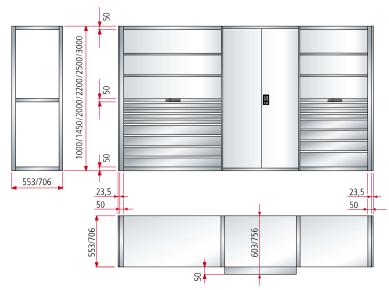




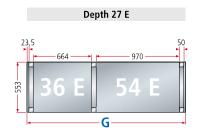
Safety ladders

 $\,\blacksquare\,$ can be swung out and moved sideways for easy access to the upper shelves and drawers

Dimensions and load capacities



G = Unit length (without side panels) Unit length (with side panels) = sum of installed widths + sum of side frames = sum of installed widths + sum of side frames + 47 mm





Unit widths for depth 27 E and 36 E

W LISTA Units	36 E	45 E	54 E	64 E	78 E
Installed widths mm	664	817	970	1140	1378
Side frames	50	50	50	50	50
Side panel cover	23,5	23,5	23,5	23,5	23,5

Configure and order drawer storage walls individually



- Select floor area of storage wallW×D (e.g.: 664×706 mm = 36×36 E)
- LISTA Unit E×E = measurement unit for selecting side frames, stabilising elements, shelves, drawers and hinged doors





- Select height of side frames H
- Select stabilising elements: rear panel or diagonal brace
- Floor anchor, drawer storage walls must be anchored
- Optional: levelling plates, frame pillar top covering, intermediate fill-in strip, side panel covers and partitions



2. Universal, locking and fixed shelves

- Depending on the height of the unit, a minimum number of universal shelves are necessary – please refer to the table
- Fixed and locking shelves including locking systems are used when drawers need to be lockable. Here, the universal shelves can be dispensed with entirely or used as a top shelf for the top of the side frames.

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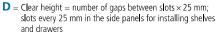
Diagonal brace arrangement

The load capacities only apply for six shelf units or more two shelf units or at least every fifth shelf unit has rear panels or every third shelf unit has a diagonal brace. From a unit height of 2200 mm an additional universal shelf is required as an intermediate shelf. In the case of two-storey systems, the lower story in every third unit must be fitted with a diagonal brace or rear panel.

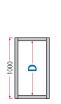
Anchoring rule

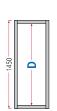
All drawer storage walls must be anchored. 1 anchor is included for each side frame. Exception: double-sided drawer storage walls which are screwed together back-to-back do not need to be anchored.

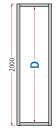
Note: when using only one mounting fixture per side frame, it must be attached to the rear.

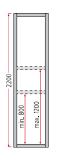














Wall heights and load capacities

H mm	1000	1450	2000	2200	2500	3000
Clear height D mm	900	1350	1900	2050	2350	2850
Load capacity per shelving section						
min. number of 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
load capacity per shelving section	5500 kg	5000 kg	4500 kg	5500 kg	5250 kg	5000 kg





3. Fitments

- Selection of adjustable shelves, drawers, pull-out shelves and heavy-duty pull-out shelves as desired
- Optional: dividers for adjustable shelves, slotted
- Optional: partition material see p. 248



- Lockable hinged doors over partial and total height
- Sliding doors, roller shutters on request

- In order to comply with regulations and for reasons of safety, drawer storage walls must consist of at least the following elements:
 - Side frames
 - Floor anchoring
 - Rear panels OR diagonal braces
 - Universal shelves (plain or slotted)



Drawer storage walls I heavy-duty versions





Standard colour combination:



Additional colours available on request.



Art. no. **70.653.000** Housing and shelves: light grey, RAL 7035 Fronts: light blue, RAL 5012



Art. no. **70.657.000** Housing and shelves: light grey, RAL 7035 Fronts: light blue, RAL 5012

54×36 E













918×612 mm



Specification



Basic unit Art. no.

Add-on unit

Art. no.

3 universal shelves, 2 adjustable shelves,

2 pull-out shelves (200 kg),

1 rear panel,

2 side panels (only for basic unit) 70.653.000

70.654.000



3 universal shelves,

2 adjustable shelves,

4 drawers (150 / 200 / 250 / 300 mm)

1 rear panel,

2 side panels

(only for basic unit)

KEY Lock 70.655.000

70.656.000



3 universal shelves,

2 adjustable shelves,

7 drawers (50* / 75 / 100 / 125 / 150 /

 2×200 mm)

1 rear panel,

2 side panels (only for basic unit) KEY Lock

KEY Lock

70.657.000

70.658.000

70.652.000



3 universal shelves,

2 adjustable shelves,

2 pull-out shelves (75 kg), 1 hinged door (H 1000 mm)

1 rear panel,

2 side panels

(only for basic unit)

For more universal, adjustable and pull-out shelves see p. 94 and 98



70.651.000

For suitable partition material for drawers see p. 248





Universal and adjustable shelves

The universal shelves (load capacity 250 kg) are screwed to the side frames. The adjustable shelves (load capacity 200 kg) are attached to the side frames by means of shelf supports and can be adjusted for height.

Usable dimensions: W 970 × D 701 mm.



Pull-out shelves

For the storage of heavy items and assemblies which can be stored flush with the handle by using a sheet metal insert. Fully extendable. Load capacity 75 or 200 kg. Height-adjustable in 25 mm increments.

Drawer storage walls I side frames, stabilising elements



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1450	2000	2200	2500	3000
Art. no. 🞇	Art. no. 🐫	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
79.107.XXX	79.108.XXX	79.109.XXX	79.110.XXX	79.111.XXX
 79.101.XXX	79.102.XXX	79.103.XXX	79.104.XXX	79.105.XXX
Art. no. 🞇	Art. no. 🞇	Art. no. 👋	Art. no. 🞇	Art. no. 🞇
79.740.XXX	79.741.XXX	79.742.XXX	79.743.XXX	79.744.XXX

79.742.XXX

79.743.XXX

79.744.XXX

Levelling plates

To compensate for height. Enable units to be aligned with precision on uneven floors. Specification: PVC. Colour: grey.



Levelling plates

Thickness 1 mm	17.140.000
Thickness 2 mm	17.141.000
Thickness 4 mm	17.142.000
Dimensions (W × D mm)	60×134



79.740.XXX



Floor anchoring

79.741.XXX

Drawer storage walls must be anchored (except for drawer storage walls which are screwed together back-to-back). 1 anchor is included for each side frame.

Floor anchor

112.991.000 M 10/130

1450	2000	2200	2500	3000
Art, no, 🛚 🐫	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
79.126.XXX	79.127.XXX	79.128.XXX	79.129.XXX	79.130.XXX
79.132.XXX	79.133.XXX	79.134.XXX	79.135.XXX	79.136.XXX
79.126.XXX	79.127.XXX	79.128.XXX	79.129.XXX	79.130.XXX
79.501.XXX	79.502.XXX	79.503.XXX	79.504.XXX	79.505.XXX
79.132.XXX	79.133.XXX	79.134.XXX	79.135.XXX	79.136.XXX
79.138.XXX	79.139.XXX	79.140.XXX	79.141.XXX	79.142.XXX
79.144.XXX	79.145.XXX	79.146.XXX	79.147.XXX	79.148.XXX
1×1000, 1×450	2×1000	1×1000, 1×1200	2×1000, 1×500	3×1000

Rear panels with 10×10 mm square holes and 38 mm divisions for holding keyhole hooks available on request.

1450	2000	2200	2500	3000
Art. no.				
13.285.000	13.285.000	13.285.000	13.285.000	13.285.000
13.589.000	13.589.000	13.589.000	13.589.000	13.589.000
13.285.000	13.285.000	13.285.000	13.285.000	13.285.000
12.222.000	12.222.000	12.222.000	12.222.000	12.222.000
13.589.000	13.589.000	13.589.000	13.589.000	13.589.000
13.286.000	13.287.000	13.287.000	13.287.000	13.287.000
13.287.000	13.554.000	13.554.000	13.554.000	13.554.000









Side panel covers

Side cover for row of shelving units. For hanging on the side frames by means of shelf supports. Including floor anchor. Specification: steel sheet. Colours: as per colour chart.

For shelf height m	m H 1	1000
D 7	Depth mm	Art, no. 🞇
27 E	553	13.388.XXX
36 E	706	13.252.XXX
Number of parts/o	rossbars	1
Dimensions (W mi	m)	23,5

Partitions

For retrofitting by hanging in the side frames. Serves to protect against theft, especially behind sliding doors, hinged doors and roller shutters. Can be used on left and right. Specification: steel sheet. Colours: as per colour chart.

N.B. Remember to order a nut holder for fastening the shelf.

For shelf height m	ım H 🔨	1000
D 7	Depth mm	Art. no. 🞇
27 E	553	79.176.XXX
36 E	706	79.170.XXX
Number of parts/o	rossbars	1

Shelf side panels

Used to cover a side end where an intermediate fill-in strip cannot be used to close an intermediate space. Attached to the side frames. Can also be used with folding fronts. Model: Sheet steel. Colour: Light grey, RAL 7035.

Delivery: as a pair (left and right version)

* Min. clear height mm of compartment equals height + 50 mm.

Wall height mm	H	150
D 7	Depth mm	Art. no.
27 E	506	79.014.000
36 E	659	79.011.000

Depth 27 E 36 × 27 E

664×553



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.

H↑ 150	min. clear opening (mm) 125*	Art. no. *** 79.298.XXX
200	175*	79.299.XXX
250	225*	79.300.XXX
300	275*	79.301.XXX
Usable wid	th (mm)	250



Universal shelves, plain or slotted

Screwed to the side frames as top and bottom closure and intermediate shelf. Including screw fasteners Choice of plain or slotted versions. Slots 15 mm apart for subdividing partitions. Specification: steel sheet. Colours: as per colour chart.

Universal shelf, H 50 mm		
plain	79.191.XXX	
Load capacity (kg)	250	
slotted	79.197.XXX	
Load capacity (kg)	250	
Usable dimensions (W × D mm)	664 × 552	

Adjustable shelves, plain or slotted

Are inserted between the side frames using shelf supports, with welded strengthener. Choice of plain or slotted versions. Slots 15 mm apart for subdividing with partitions. Including 4 shelf supports each. Specification: steel sheet. Colours: as per colour chart.

Adjustable shelf, H 25 mm

Installed dimensions mm $W \rightarrow \times D \nearrow mm$

plain	79.203.XXX
Load capacity (kg)	200
slotted	79.209.XXX
Load capacity (kg)	200
Usable dimensions (W × D mm)	664 × 548



Partitions

To subdivide the slotted universal and adjustable shelves.

Specification: steel sheet. Colour: light grey, RAL 7035. Wall height mm Depth mm Art. no. 525 123.716.000 678 100.434.000

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1450	2000	2200	2500	3000
Art. no. 🞇	Art. no. 🞇	Art. no. 🛚 🐫	Art. no. 🞇	Art. no. 🞇
13.389.XXX	13.390.XXX	13.391.XXX	13.392.XXX	13.393.XXX
13.253.XXX	13.254.XXX	13.255.XXX	13.256.XXX	13.257.XXX
1	1	1	2	2
23,5	23,5	23,5	23,5	23,5

Side panel covers with 10×10 mm square holes and 38 mm divisions for holding keyhole hooks available on request.

1450	2000	2200	2500	3000
Art. no. 🎇	Art. no. 🞇	Art. no. 👋	Art. no. 🞇	Art. no. 🞇
79.177.XXX	79.178.XXX	79.179.XXX	79.180.XXX	79.181.XXX
79.171.XXX	79.172.XXX	79.173.XXX	79.174.XXX	79.175.XXX
1	1	2	2	3

Partitions with 10×10 mm square holes and 38 mm divisions for holding keyhole hooks available on request.

200	250
Art. no.	Art. no.
79.015.000	79.016.000
79.012.000	79.013.000



Nut holder

For fastening shelves into units where there is no access to the side frames. 2 each per shelf next to partition. Specification: steel sheet, bright galvanised.

16.997.000 L 55 mm, 1 piece





			Depth 36 E		
54 × 27 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
970×553	664×706	817×706	970×706	1140×706	1378×706
Art. no. 🞇	Art. no. 🛚 👯	Art. no.	Art. no.	Art. no. 🛚 🎇	Art. no. 🛚 👯
79.302.XXX	79.298.XXX	79.542.XXX	79.302.XXX	79.306.XXX	79.310.XXX
79.303.XXX	79.299.XXX	79.543.XXX	79.303.XXX	79.307.XXX	79.311.XXX
79.304.XXX	79.300.XXX	79.544.XXX	79.304.XXX	79.308.XXX	79.312.XXX
79.305.XXX	79.301.XXX	79.545.XXX	79.305.XXX	79.309.XXX	79.313.XXX
250	250	250	250	250	250
79.193.XXX	79.190.XXX	79.514.XXX	79.192.XXX	79.194.XXX	79.195.XXX
450	250	250	475	400	350
79.199.XXX	79.196.XXX	79.515.XXX	79.198.XXX	79.200.XXX	79.201.XXX
250	250	250	250	400	350
970×552	664×705	817×705	970×705	1140×705	1378×705
79.205.XXX	79.202.XXX	79.516.XXX	79.204.XXX	79.206.XXX	79.207.XXX
200	200	200	200	200	200
79.211.XXX	79.208.XXX	79.517.XXX	79.210.XXX	79.212.XXX	79.213.XXX
200	200	200	200	200	200
970×548	664×701	817×701	970×701	1140×701	1378×701





In order to comply with regulations and for reasons of safety, drawer storage walls must consist of at least the following elements



195

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Drawer storage walls I drawers, locking and fixed shelves







Select load capacity

When ordering a single safety catch on the right, please add the suffix "R" to the article number in the table (e.g. 72.034.XXX.R).

Drawers

Drawers with different front heights can be incorporated into the same shelf unit in any order. The insides of the drawer walls are all fitted with a slotted grid in units (E) of 17 mm so that each drawer can be partitioned as required.

Ordering information

When selecting the drawers, the clear height of the wall defines the maximum size. The sum of the drawer front heights (C) must be egual to the clear height (B) (see diagram). For filling and loading the drawers and drawer walls please follow the installation manual and observe the loading rules. Load capacity applies to an evenly distributed load.







Depth 27 E

36 × 27 E

лav	vei u	saui	e sui	lace	
W)	×	D	7	

612 × 459 mm

mm 50*	Usab l e height 32,5	Shell height 28,5	Art. no. % 72.042.XXX
75	57,5	49	72.043.XXX
100	82,5	76	72.045.XXX
125	107,5	76	72.047.XXX
150	132,5	126	72.049.XXX
200	182,5	176	72.051.XXX
250	232,5	226	72.053.XXX
300	282,5	276	72.055.XXX



200 kg Load capacity

75	57,5	49	72.044.XXX
100	82,5	76	72.046.XXX
125	107,5	76	72.048.XXX
150	132,5	126	72.050.XXX
200	182,5	176	72.052.XXX
250	232,5	226	72.054.XXX
300	282,5	276	72.056.XXX



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. Including screw fasteners. Specification: steel sheet. Colours: as per colour chart.

Installed dimensions mm



664 × 553 mm

Depth 27 E

36 × 27 E

Locking shelf prepared for locking system

H 50 mm, load capacity 200 kg

Art. no. 🞇 79.243 XXX

Fixed shelf

prepared for locking system

H 50 mm, load capacity 50 kg

79.237.XXX



The central locking system for installation into the locking shelf only locks all drawers beneath it. Choice of configurable KEY Lock or CODE Lock locking systems. Locking for entire height on request.



KEY Lock locking system including cylinder with different keys and with locking bar

		9
H	mm	Art. no.
1000	900	19.220.000
1150	1050	19.221.000
1325	1225	19.222.000
1450	1350	19.223.000



When ordering a lock with CODE, RFID or AUTO Lock, please add the suffix "C", "F" or "A", respectively, to the article number stated in the table (e.g. 19.220.000.C).











54×36 E

Depth 36 E

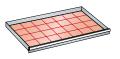




612×612 mm









918 ×	459 mm
Art. no.	**

76E 612	

765×612 mm	

918	×6	12	mm	

918×612 mm	

1088 × 612 mm

1326 × 612 mm

Art. no. 🛚 🎇	Art. no. 🛚 🐫	Art. no. 🛚 🎇	Art. no. 🛚 🐫	Art. no. 🛚 🐫	Art. no. 🛚 🐫
72.080.XXX	72.057.XXX	72.072.XXX	72.088.XXX	72.805.XXX	72.806.XXX
72.505.XXX	72.058.XXX	72.540.XXX	72.510.XXX	72.515.XXX	72.517.XXX
72.506.XXX	72.060.XXX	72.541.XXX	72.511.XXX	72.516.XXX	72.518.XXX
72.507.XXX	72.062.XXX	72.542.XXX	72.512.XXX	-	-
72.508.XXX	72.064.XXX	72.543.XXX	72.513.XXX	-	-
72.509.XXX	72.066.XXX	72.544.XXX	72.514.XXX	-	-
-	72.068.XXX	-	-	-	-
-	72.070.XXX	-	-	-	-

^{*} Drawers with a front height of 50 mm must be placed in the top position

72.081.XXX	72.059.XXX	72.073.XXX	72.089.XXX	72.096.XXX	72.103.XXX
72.082.XXX	72.061.XXX	72.074.XXX	72.090.XXX	72.097.XXX	72.104.XXX
72.083.XXX	72.063.XXX	72.075.XXX	72.091.XXX	72.098.XXX	72.105.XXX
72.084.XXX	72.065.XXX	72.076.XXX	72.092.XXX	72.099.XXX	72.106.XXX
72.085.XXX	72.067.XXX	72.077.XXX	72.093.XXX	72.100.XXX	72.107.XXX
72.086.XXX	72.069.XXX	72.078.XXX	72.094.XXX	72.101.XXX	72.108.XXX
72.087.XXX	72.071.XXX	72.079.XXX	72.095.XXX	72.102.XXX	72.109.XXX

		Depth 36 E					
54×27 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E		
970 × 553 mm	664×706 mm	817×706 mm	970×706 mm	1140×706 mm	1378×706 mm		
Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇		
79.245.XXX	79.242.XXX	79.550.XXX	79.244.XXX	79.246.XXX	79.247.XXX		
79.239.XXX	79.236.XXX	79.549.XXX	79.238.XXX	79.240.XXX	79.241.XXX		

| Art. no. |
|------------|------------|------------|------------|------------|------------|
| 19.220.000 | 19.200.000 | 19.200.000 | 19.200.000 | 19.200.000 | 19.200.000 |
| 19.221.000 | 19.201.000 | 19.201.000 | 19.201.000 | 19.201.000 | 19.201.000 |
| 19.222.000 | 19.202.000 | 19.202.000 | 19.202.000 | 19.202.000 | 19.202.000 |
| 19.223.000 | 19.203.000 | 19.203.000 | 19.203.000 | 19.203.000 | 19.203.000 |



KEY Lock

The standard locking system with replaceable cylinders makes it easy to adapt to existing locking systems. The locking system secures all drawers simultaneously.



CODE Lock

Here the key is replaced by a simple numeric combination. A simple four to six-digit numeric combination is sufficient to open the drawer.



RFID Lock

The LISTA RFID Lock enables automatic and contactless locking through radio frequency identification. After a positive RFID read a rotary handle must be turned by hand to unlock.



AUTO Lock

Like LISTA RFID Lock, opens and locks the cabinet automatically without manual operation. Access and locked time management with LISTA Access software via USB.





Pull-out shelves

For storing heavy individual items and equipment. Variable fitting heights of 25×25 mm in the side panels. The inserts enable stored items to be stored and removed flush with the handle.

Specification: steel sheet.

Colours: as per colour chart. Bottom inserts are made of galvanised steel.



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 × 36 E without any adjustments. Specification: Shaped steel sheet. Colour: Grey, NCS S 4502-R.



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, dirtrepellent 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.

Depth 27 E

Drawer usable surface mm



612 × 459 mm

36×27 E

Pull-out shelves

	min, installation height mm	Art. no. 🞇
75	75	79.219.XXX
200	75	79.223.XXX

Heavy-duty pull-outs, H 155 mm

Load ca-	min. installation
pacity kg	height mm
350	215

Usable dimensions (W × D mm)

Multiplex top, H 50 mm

Usable dimensions (W × D mm)

Slat inserts, H 54,5 mm

Number of slats

Usable dimensions (W × D mm)

Ribbed mats, H 3 mm

Usable dimensions (W × D mm)

Hinged doors made of full sheet steel or equipped with viewing windows

With two panels and a two-point rod lock with a recess for a clasp lock. The hinged doors can be retrofitted to all shelf units. Specification: sheet steel or sheet steel with viewing windows. Colours: as per colour chart.



For the version with hinged doors, the clasp lock shown below must be ordered separately.

Clasp locks

The standard KEY Lock locking system with replaceable cylinders makes it easy to adapt to existing locking systems. With CODE Lock, the key is replaced by a simple numeric combination. The LISTA RFID Lock enables automatic and contactless locking through radio frequency identification. After a positive RFID read the handle is operated by hand.





36 × 27 E

For shelf For height mm fitting

Art. no. 🞇



Hinged doors made of full sheet steel, 2 doors without clasp lock, with different keys

1000	bottom	79.248.XXX
1000	top	79.521.XXX
2000	bottom	79.249.XXX
2200	bottom	79.250.XXX
2500	bottom	79.251.XXX

Hinged doors with viewing windows, 2 doors without clasp lock, with different keys

1000	bottom	79.630.XXX
1000	top	79.631.XXX
2000	bottom	79.632.XXX
2200	bottom	79.633.XXX
2500	bottom	79.634.XXX

with KEY Lock	49.060.000
with CODE Lock	49.085.000
with RFID Lock	49.086.000

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	Depth 36 E					
54 × 27 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E	
918 × 459 mm	612×612 mm	765 × 612 mm	918×612 mm	1088×612 mm	1326×612 mm	
Art. no. 🎇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🛚 👯	
79.221.XXX	79.218.XXX	79.519.XXX	79.220.XXX	-	-	
79.225.XXX	79.222.XXX	79.520.XXX	79.224.XXX	79.226.XXX	79.227.XXX	
_	79,228,000	79.617.000	79,229,000	79,618,000	79.619.000	
	588×614	741×614	894×614	1064×614	1302×614	
<u>-</u>	12.514.000	12.640.000	12.515.000	12.641.000	12.642.000	
	588×614	741×614	894×614	1064×614	1302×614	
-	12.519.000	12.643.000	12.520.000	12.644.000	12.645.000	
	4	4	4	4	4	
	588×614	741×614	894×614	1064×614	1302×614	
-	12.516.000	12.646.000	12.517.000	12.647.000	12.648.000	
	588×614	741×614	894×614	1064×614	1302×614	
54×27 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E	
Art. no. 🞇	Art. no. 🞇	Art. no.	Art. no.	Art. no.	Art. no. 🎇	
79.252.XXX	79.248.XXX	79.522.XXX	79.252.XXX	79.528. XXX	79.533.XXX	
79.527.XXX	79.521.XXX	79.523.XXX	79.527.XXX	79.529.XXX	79.534.XXX	
79.253.XXX	79.249.XXX	79.524.XXX	79.253.XXX	79.530.XXX	79.535.XXX	
79.254.XXX	79.250.XXX	79.525.XXX	79.254.XXX	79.531.XXX	79.536.XXX	
79.255.XXX	79.251.XXX	79.526.XXX	79.255.XXX	79.532.XXX	79.537.XXX	
79.640.XXX	79.630.XXX	79.635.XXX	79.640.XXX	79.645. XXX	79.650.XXX	
79.641.XXX	79.631.XXX	79.636.XXX	79.641.XXX	79.646.XXX	79.651.XXX	
79.642.XXX	79.632.XXX	79.637.XXX	79.642.XXX	79.647.XXX	79.652.XXX	
79.643.XXX	79.633.XXX	79.638.XXX	79.643.XXX	79.648.XXX	79.653.XXX	
79.644.XXX	79.634.XXX	79.639.XXX	79.644.XXX	79.649.XXX	79.654.XXX	
49.060.000	49.060.000	49.060.000	49.060.000	49.060.000	49.060.000	
49.085.000	49.085.000	49.085.000	49.085.000	49.085.000	49.085.000	
49.086.000	49.086.000	49.086.000	49.086.000	49.086.000	49.086.000	

PROFESSIONALS AT WORK

NC storage and transport systems made by LISTA give you the perfect solution for your tool logistics. Our NC modules not only provide professional storage in inserts specially optimised for your machining and cutting tools, but also a safe method of transporting them. Tools are stored in a space-saving and organised way and are always within reach and ready for use. That's not all: our NC modules can be individually equipped and can of course be freely combined with the entire LISTA system in order to make the best possible use of the valuable space in your production facility.



Safe, neat and orderly storage

in high-quality inserts made from break-proof, impact-proof and oil-resistant ABS material tailored to hold your cutting tools

Optimum use of space

because these high-capacity systems are not only space-saving, but the tools are just where you need them – right next to the machine

Customised and easy to assemble

using tool holders with snap fasteners for tool-free insertion and removal

+ Seci

Secure transport

thanks to robust and stable design



User-friendly and ergonomic

because tool holders can be fitted at an angle and shelves and drawers can be pulled out



Benefits of the LISTA drawer cabinets

see p. 38/39



Partitioning schemes for NC tool containers

The capacity of each of the different storage and transport units for NC tools is given in the table below. The partitioning scheme for each type of tool is given next to the corresponding article number. With this scheme you can use the table to calculate the maximum capacity for each storage and transport unit used.

Insert frames in drawers and NC transport units

3
_
4
_

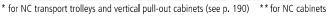




Tool cradles for NC cabinets and NC transport units

suitable for Width (E)	Dimensions mm (W×D)	А	В	D	Е	F	G	Н
36 E*	562×140	9	8	7	6	5	4	1
54 E**	946×140	16	14	12	10	8	7	_





NC bench stand

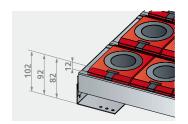
With insert frame for 3 strips.

Units (E)	Dimensions mm (W×D)	А	В	D	E	F	G	Н
36×27 E	588×413×345	27	24	21	18	15	12	3

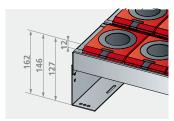


Version with pair of frame supports

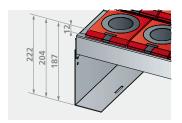
LISTA frame supports for NC systems have adjustable ranges with three positions so that the height can be variably adjusted to match the items stored. The distance from the insert frame to the top of the tool holder is always 12 mm.



For storage heights 82 - 102 mm (27 E and 36 E)

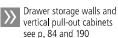


For storage heights 127-162 mm (27 E and 36 E)



For storage heights 187-222 mm (27 E and 36 E)

NC storage in vertical pull-outs





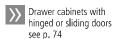
NC storage in transport units



NC storage in bench stand



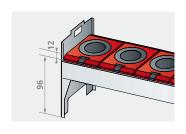
NC storage in drawers

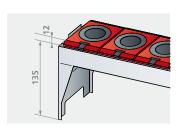


Version with tool cradles

LISTA tool cradles for NC systems are available in two heights The distance from the cradle to the top of the tool holder is always 12 mm.

For storage heights 96-135 mm (27 E and 36 E)







NC storage in cabinets

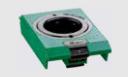
NC storage and transport systems I NC tool holders

NC tool holder system

With this system a number of versions are available for different tools and can be fitted in a support in any combination. The holders are screwed together or fixed by means of snap fastener. Specification: high-quality plastic. Colour: red.



Note
HSK tool holders are available in green on request. The red and green tool holders are required to differentiate between sharp and used tools.



>>> Partitioning schemes see p. 101



ISO-SK tool holders

Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Partitioning schemes	Art. no.
ISO-SK 30	65,6	49	31,8	1	В	12.880.000
ISO-SK 40	65,6	60,5	44,5	1	В	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



HSK tool holders

Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Partitioning schemes	Art. no.
HSK 32 A+C+E/40 B+D+F	58	31	24	1	Α	15.314.000
HSK 40 A+C+E/50 B+D+F	58	31	30	1	А	15.318.000
HSK 50 A+C+E/63 B+D+F	65,6	31	38	1	В	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 holders for HSC hollow shaft cylinders are available on request.



VDI tool holders

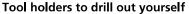
Specification	Width mm	Height mm	Cylindrical hole Ø mm	Number of tools per holder	Partitioning schemes	Art. no.
VDI 20 cylindrical*	58	20	20,5	1	Α	15.329.000
VDI 25 cylindrical*	58	20	25,4	1	А	12.866.000
VDI 30 cylindrical	65,6	69,5	30,5	1	В	12.887.000
VDI 40 cylindrical	87,5	77,5	40,5	1	Е	12.886.000
VDI 50 cylindrical	87,5	93,5	50,0	1	Е	12.885.000
VDI 60 cylindrical	105	108,5	60,5	1	F	12.884.000

*Screwed, see tool holders to drill out yourself.

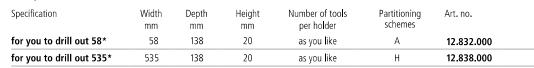




Specification	Width mm	Height mm	Cone Ø top mm	Number of tools per holder	Partitioning schemes	Art. no.
Capto C3	58	31,5	22	1	Α	12.650.000
Capto C4	58	31,5	28	1	А	12.651.000
Capto C5	65,6	31,5	35	1	В	12.652.000
Capto C6	87,5	34	44	1	E	12.653.000
Capto C8	105	42	55	1	F	12.654.000
Capto C10	120	52	72	1	G	12.655.000



For any tools.



*Screwed.

^{*} Explanation of "screwed": screwed tool holders are screwed onto the insert frame or the tool cradle frame with 1 or 2 allen screws.



Insert frame and pairs of frame supports

Available as a set or as individual components. One pair of frame supports is needed for each insert frame. By having frame supports in different heights which can be screwed onto the perforated drawer base together with the insert frame, tools with different cone lengths can be stored in drawers.

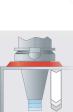


Adjustable ranges seé p. 101



Partitioning schemes see p. 101







Insert frame for drawers

To accommodate all types of tool holder. One pair of frame supports is needed for each insert frame. Including screw fasteners. Without pair of frame supports. Specification: steel sheet. Colour: grey, NCS S 4502-B.

ding any fitting pins.

For drawer sizes Unit (E)	Number of rows	Width mm	Depth mm	Height mm	Art. no.
36×27 E	3	584	447	64	12.846.000
54×27 E	3	890	447	64	12.243.000
36×36 E	4	584	596	64	12.848.000



Pair of frame supports for insert frame

The position of the insert frames can be adjusted for height. Not necessary for tools with a height of less than 64 mm. Including screw fasteners. Specification: steel sheet. Colour: grey, NCS S 4502-B.

For depth (E)	Specification	Height mm	Cone length mm	Art. no.
27 E	447/60-110	60 –110	80-160	12.907.000
For insert frames 12.846.000), 12.243.000.			
36 E	596/60-110	60-110	80-160	12.904.000





Tool holder sets 36 × 27 E

For inserting 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	Partitioning schemes	Art. no.
24 holders ISO-SK 40	В	80.824.000
15 holders ISO-SK 50	F	80.825.000
24 holders HSK 50 A+C+E/63 B+D+F	В	80.827.000
18 holders HSK 63 A+C+E/80 B+D+F	E	80.828.000



Tool holder sets 36 × 36 E

For inserting into drawers. Includes 1 insert frame, 1 pair of frame supports Art. no. 12.904.000. Width 588 mm, depth 596 mm, height 82-162 mm.

Equipped with	Partitioning schemes	Art. no.
32 holders ISO-SK 40	В	80.829.000
20 holders ISO-SK 50	F	80.830.000
32 holders HSK 50 A+C+E/63 B+D+F	В	80.832.000
24 holders HSK 63 A+C+E/80 B+D+F	E	80.833.000



NC storage and transport systems I preconfigured



supports, Art. no. 12.907.000,

including single-drawer opening system

NC cabinets with roller shutters									
W→ 1038 mm D 7 69	1 mm H 🚹 1	950 mm	Specification	to suit size 54×27 E					
918×459 mm Specification		Holder type	Partitioning schemes	Art. no.					
	ont height 75 mm,	without tool holder	-	78.971.XXX					
load capacit	y 200 kg), s including pair of frame.	156 holders ISO-SK 40	В	78.972.XXX					



Fully extendable drawers

- load capacity 200 kg
- perfectly smooth running through differential pull-out without a crossbar
- details see p. 40



8 Tool cradle	without tool holder	_	15.315.XXX
8 Pair of frame supports,	112 holders ISO-SK 40	В	15.635.XXX
at an angle of 15°, Art. no. 12.047.000	64 holders ISO-SK 50	F	15.636.XXX
	80 holders HSK 63 A+C+E/80 B+D+F	Е	18.395.XXX

96 holders ISO-SK 50

A+C+E/80 B+D+F

108 holders HSK 63



- 4 Tool cradle, without tool holder 2 Drawers (front heights 100 / 150 mm, 56 holders ISO-SK 40 load capacity 200 kg), 32 holders ISO-SK 50 1 Pull-out shelves (200 kg), including single-drawer opening system 40 holders HSK 63
- 15.317.XXX В 15.639 XXX F 15.640.XXX Ε 15.962.XXX A+C/80 B+D

78.973.XXX

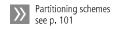
78.975.XXX

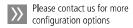
Ε



Insert frames and pairs of frame supports

- insert frames can be used in cabinets, drawers and transport units
- tool cradles horizontal or at a slight incline, can easily be attached to vertical pull-outs, table stands, transport units and cabinets without screws
- for quick and safe access





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NC transport unit





Specification 1 rack on the front, including PVC ribbed mat,

1 insert frame with pair of frame supports,

2 tool cradle with pair of frame supports, angled 15° wheel diameter Ø 160 mm, rubber castors, load capacity 540 kg

Holder type	Partitioning schemes	Art. no.
without tool holder	_	15.419.XXX
40 holders ISO-SK 40	В	18.364.XXX
25 holders ISO-SK 50	F	18.365.XXX
30 holders HSK 63 A+C+E/80 B+D+F	Е	18.368.XXX





Specification

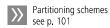
- 1 insert frame with pair of frame supports,
- 2 tool cradle with pair of frame supports, angled 15°, 2 adjustable shelves including
- PVC ribbed mat wheel diameter Ø 200 mm, rubber castors, load capacity 800 kg

Holder type	Partitioning schemes	Art. no. 🞇
without tool holder	_	15.420.XXX
48 holders ISO-SK 40	В	18.369.XXX
30 holders ISO-SK 50	F	18.370.XXX
36 holders HSK 63 A+C+E/80 B+D+F	Е	18.373.XXX

NC bench stand

W → 588 mm	D 7 413 mm H 1 3	45 mm	Specification :	to suit size 36×27 E
	Specification	Ho l der type	Partitioning schemes	Art. no. 🞇
	With screwed in insert frame for 3 strips. Specification: steel sheet. Colour: grey, NCS S 4502-B. Side elements: as per colour chart	without tool holder	_	12.959.XXX
		24 holders ISO-SK 40	В	15.431.XXX
		15 holders ISO-SK 50	F	15.432.XXX
		18 holders HSK 63 A+C+E/80 B+D+F	E	18.353.XXX



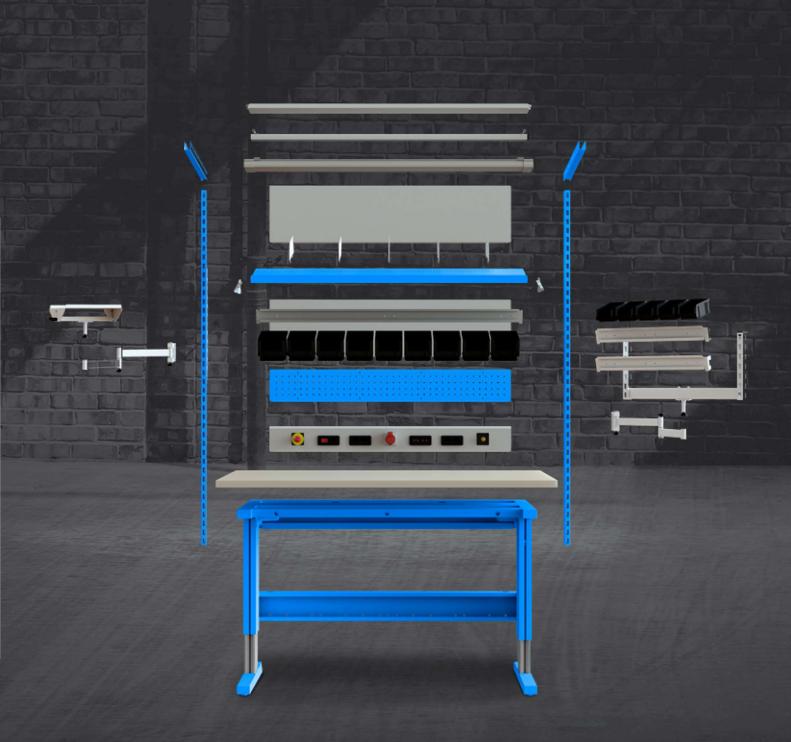






WELL ORGANISED

Thanks to the wide range of combination options, each workstation can be individually equipped with LISTA workbenches to optimise space. The combinable workbench tops, drawer cabinets, power unit cabinets, vices and rear panels can be organised to create optimum working conditions. The latest findings in ergonomics are incorporated and everything is delivered to the highest LISTA quality even for the most demanding working environments in workshops and heavy industry.





The right solution for every need



move workstations

see p. 110



Workbenches

see p. 116



Hexagonal workbenches

see p. 148



Compact workbenches

see p. 150



System workbenches

see p. 152



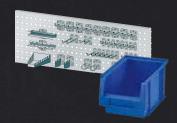
Assembly trolley

see p. 156



Test and inspection workstations

see p. 158



Storage containers and keyhole hooks

see p. 162



Desk chairs

see p. 164



The utmost stability

Workbench load capacity up to 3 t, workbench tops extremely robust and resistant



Great design diversity

thanks to the wide range of components, substructures, materials and surfaces



Ergonomics and health

with height-adjustable workbench legs for optimum working heights and leg room – also available for our modular superstructure system



Easily adaptable to new working environments

Flexible integration and reconfiguration of all components in the modular system



Fully mobile

when fitted with rubber or nylon castors for mobile use



move workstation system

electrically height-adjustable workstations with load capacities of 300–400 kg for a wide range of requirements and applications, see p. 110–115



Fast and easy assembly

thanks to countertops with pre-assembly (incl. threaded inserts and bolts) for fastening all substructures and drawer cabinets



General benefits of the LISTA drawer cabinets

See p.38/39

Workstation system and workbenches

Three into one

Whether heavy duty or the assembly area - with the LISTA work-station system you can configure the solution that suits all your tasks and requirements. This works according to a very simple principle. Each workstation is comprised of three main elements: substructure, universal superstructures and worktops. These can be individually equipped and expanded to provide total flexibility.

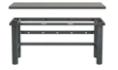




Substructures

Depending on the application and area of application, you can choose between substructures in four variants.

From p. 112



Move workstation frame in H design, electrically adjustable



Move workstation foot in H design, electrically adjustable



Move workstation frame in C design, height-adjustable



Workbench leg assembly, fixed or height-adjustable







3

Universal superstructures

Combine substructures and worktops freely and flexibly with the universal superstructures of the LISTA system. Numerous modules and accessories are available from the rear panel to the monitor holder.

See p. 132



2

Worktops

The LISTA workstation system offers you a wide range of high-quality worktops:

- Eight standard materials for every purpose
- Six standard widths and five standard depths Other plate types and dimensions on request.

See p. 124



LISTA's workstation system range offers an all-in-one solution for optimising workstations and workflows. Regardless of whether it's an individual table, multiple workstations or a team environment: the seamless integration of components turns simple workstations into functional system solutions for optimum ergonomics and cost-effectiveness.



up to 300 kg (move C design) or 400 kg (move H design) weight loading, H design is characterised by maximum rigidity

User-friendly and ergonomic

freely variable electrical height adjustment with workstation frames (H or C design) or workstation feet (H design). Programmable control for storing table heights

Space-saving and well-organised storage

in freely combinable and configurable LISTA drawer cabinets

Perfect cable management

thanks to cable trays and cable guide clip

Fully mobile

when fitted with rubber or nylon castors for mobile use

Universal superstructures

see p. 132

>>> Desk chairs

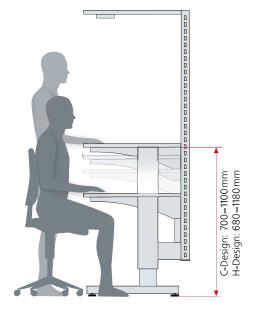
see p. 164 – 167

General benefits of the LISTA drawer cabinets

see p. 38/39



Benefits of ergonomic workstation design



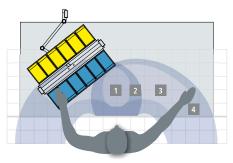




- Simplified workflows resulting in quality improvements and a reduction in error rates
- 20 % increased efficiency
- Increased performance potential and reduced processing times
- Healthier work environment and cost reduction in the long term thanks to fewer disruptions

Optimum reach area

Based on average human body dimensions, there are four access zones on the table worktop with different priorities:

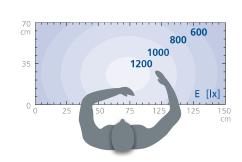


Optimum arrangement of grab containers in zone 2 and 3 right beside the workpiece

- The working centre:
 - Both hands work in the direct field of vision
- **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
- **Extended one-hand zone:**Outermost usable zone

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.



Mobility - humans as a standard

Assembly workstations should be fundamentally designed for sitting as well as standing positions. If alternating between sitting and standing positions is not possible, a sitting position is preferable.

Features	move H	move C design	
	H frame	H leg	C frame
	一	1 1	
			I
Load capacity	400 kg	400 kg	300 kg
Adjustment range (without top)	680 – 1180 mm	680 – 1180 mm	700—1100 mm
Workbench depth	800/1000 mm	750 — 1000 mm	620-800 mm
Rigidity in the front countertop area	++	++	+
Knee clearance	+	+	++
Countertop thickness	30 mm	40 / 50 mm	30 mm
Countertop widths	1000/1500/2000	flexible up to 2500*	1200/1500/2000

^{*}The max. top width depends on the load capacity. For load capacities see p. 130/131.

Substructures

Does your workstation require a particularly stable and robust substructure, and must it be accessible or easily height-adjustable? The LISTA workstation system has flexible and configurable modules in four variants tailored to the requirements of different areas of application. In addition to the two electrically adjustable LISTA move H design workstation frames and legs, our system also includes the C design of the movable workstation frame, which is especially suitable for assembly and control tasks, as well as the classic workbench leg assembly for high loads in workshops and production.

move workstation frame, H design, electrically height-adjustable



4-legged tubular construction incl. connection for universal superstructures and adjustable legs. Lifting force: Max, 400 kg with evenly distributed load, Lift: 500 mm, Max, speed 23 mm/s. Incl. control and operating unit. Input via system plug. Colour: Lifting unit RAL 9006 white aluminium, outer profile according to colour chart. Without connecting cable. Country-specific connection cable must be ordered separately. See p. 144. Countertop must be ordered with pre-assembly, see page 125. Incl. integrated guide rail for mounting the optional support pillars,

W >	D 7	H	for top $W \times D$ mm	Top thickness mm	Art.no. 🞇
950	785	680-1180	1000×800	30	88.226.XXX
950	985	680-1180	1000 × 1000	30	88.227.XXX
1450	785	680-1180	1500×800	30	88.228.XXX
1450	985	680-1180	1500 × 1000	30	88.229.XXX
1950	785	680-1180	2000×800	30	88.230.XXX
1950	985	680-1180	2000 × 1000	30	88.231.XXX

Height without countertop

Reinforcement angle for move workstation frame, H design

For mounting on the workbench top and reinforcing the guide rails to withstand high loads... D×H: 190×272 mm Colour: as per colour chart.



Fastening bracket

Art. no. 🎇

88.237.XXX

Suspension adapter for hanging drawer cabinets

Can be mounted either on the left or right underneath the countertop. Model: sheet steel. Colour: as per colour chart.

for frame depth mm	width drawer cabinet	depth drawer cabinet	Art.no. 🞇
785	18 E	27 E / 36 E	88.238.XXX
785	27 E	27 E / 36 E	88.239.XXX
985	18 E	27E/36E	88.240.XXX
985	27 E	27E/36E	88.241.XXX



Keyboard drawer

Pull-out shelf with rear stop. For H design (frame and leg). $W \times D$: 550×370 mm. Max. load: 20 kg. Model: sheet steel. Colour: as per colour chart.

Art. no. 🞇

88.242.XXX

Factory assembly

For workstation frame move, H design, with countertop. Without superstructures and base cabinets.

Art, no.

Electrically height-adjustable workstation frame installation

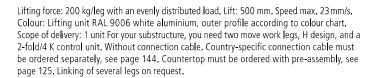
88.246.000

Pull-out keyboard for substructure 550/370



move workstation leg, H design, electrically height-adjustable





W→	D	HT	for top depth mm	Top thickness mm	Art. no. 🞇
90*	725	680-1180**	750/800	40-50	88.200.XXX
90*	925	680-1180**	1000	40-50	88.201.XXX

^{*}Corresponds to leg width (max. width 175 mm) **Height without countertop



Art. no.

88.203.000



Control unit two-fold/4K

Complete set incl. basic control elements (up/down control), cable guide chain and connection cable between control unit and motors. For controlling the move workstation leg, H design. Mains voltage 100 – 240 V AC, 50 – 60Hz, IP20, overload protection, soft start/stop function, connection via Wieland system plug, colour: black

Art. no. Control unit set 2-fold/4K 88.202.000





^
0

be saved. Manual height storage.



Workstation anti-tilting device

For increasing the tilt protection or securing the workstation, Suitable for H frame and H leg.



Leg extension incl. castors

For the mobile version of a move workstation in H design, load capacity 300 kg. Suitable for H frame and H leg.

for top width (2 legs) mm	for l eg distance (centre) mm	Strut length mm	Art. no. 🞇
1500	1300	1224	43.233.XXX
2000	1800	1724	43.236.XXX
2500	2300	2224	40.242.XXX

	for top depth mm	Art. no. 🜋	
H design leg extension	750/800	88.312.XXX	
2 profiles	1000	88.313.XXX	
Floor anchoring, galvanised (2 pcs.)		88.314.000	
Leg extension incl. push handle and castors* 2 leg extensions	750/800	88.310.XXX	
4 double castors (Ø 80 mm, steerable with 2 brakes)	1000	88.311.XXX	

^{*}Increases table height by approx.



Multiplex/synthetic resin storage shelf

Suitable for attachment between two move workbench legs, H design. Capacity 20 kg. Including fastening material.

Multiplex 20 mm

for top width mm	W→	D 7	Н↑	for depth work- bench leg move mm	Art. no.
1500	1420	520	20	725	88.213.000
2000	1920	520	20	725	88.214.000
1500	1420	720	20	925	88.216.000
2000	1920	720	20	925	88.217.000
Special size (max	k, W×D: 250	0×1250 mm)		88.218.000

Resin 22 mm

for top width mm	W->	D 7	Η <mark>↑</mark>	for depth work- bench leg move mm	Art. no.	
1500	1420	520	22	725	88.220.000	
2000	1920	520	22	725	88.221.000	
1500	1420	720	22	925	88.223.000	
2000	1920	720	22	925	88.224.000	
Special size (ma	Special size (max. W × D: 2740 × 1200 mm)					

move workstation frame, C design



The LISTA move workstation frame in C design is an especially accessible and flexibly expandable workstation, especially for assembly, testing and control areas. It can be height-adjusted with clamping screws, a hand crank or electric motor. The legs are equipped with levelling screws. A steel frame joins the legs and supports the table top (suitable for table top depths of 620 - 800 mm). Max. 300 kg capacity with evenly distributed load. Model: Steel construction, painted. Colour: lifting unit: Aluminium anodised colourless; outer profile, frame and legs: as per colour chart. Without connection cable. Country-specific connection cable must be ordered separately, see page 144. Countertop must be ordered with pre-assembly, see page 125.



With clamping screws

Table legs height-adjustable using clamping screws. For top thickness:

W→	D 7	H	for top depth mm	for top width mm	Art. no. 🞇
1030	600	700-1100	620-800	1200	65.300.XXX
1360	600	700-1100	620-800	1500	65.301.XXX
1780	600	700-1100	620-800	2000	65.302.XXX

Height without countertop



With electric motor

Table substructure can be electrically adjusted to any height. The operating unit can be mounted on the left or right (on the right as standard). A connection cable is required for operation, see p. 144. For top thickness: 30 mm.

W->	D 7	Η <mark>↑</mark>	for top depth mm	for top width mm	Art. no. ╬
1030	600	700-1100	620-800	1200	65.204.XXX
1360	600	700-1100	620-800	1500	65.205.XXX
1780	600	700-1100	620-800	2000	65.206.XXX

Height without countertop

Programmable control system

Optionally available for automatic adjustment of individual installation heights



65.232.000

Programmable control system

Art. no.

The maximum load for the H design as well as for the C design applies with an evenly distributed load (incl. countertop and add-on elements).



With hand crank

Table substructure can be mechanically adjusted to any height with the hand crank. The hand crank is removable (can be mounted on the left or right). For top thickness: 30 mm.

W→	D 7	H	for top depth mm	for top width mm	Art, no, 🞇
1030	600	700-1100	620-800	1200	65.303.XXX
1360	600	700-1100	620-800	1500	65.304.XXX
1780	600	700-1100	620-800	2000	65.305.XXX

Height without countertop





Mobile Table Fixed Table (castors up) (castors down)

Caster set C design

For fastening to existing move workstation frame, C design. Designed as temporary roll support to move the workstation quickly and effortlessly. Adjustment range downwards reduced by approx. 25 mm. Incl. push handle.

	AIT. IIO.
Caster set	74.991.000

Accessories







Art. no. 🔲

Pull-out keyboard drawer for table frame

Load: 20 kg Drawer width: 520 mm.

560

65.297.XXX

PC compartment

Mounting on bench frame. Do not exceed max. PC height: 500 mm.

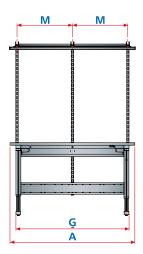
410 65 144 XXX

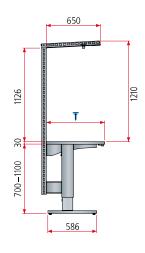
Bracket 18 × 27 E for fastening the drawer cabinets to either the left or the right of the table frame. Specification: sheet steel. Colour: as per colour chart. Drawer cabinets 18 × 27 E, see p. 46 onwards.

411 65.074.XXX



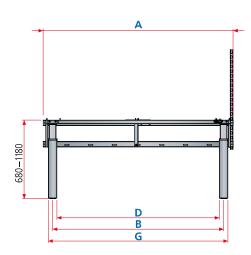
move workstation planning information

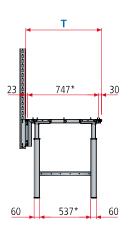




Workstation frame, C design					
Worktop width mm	Α	1200	1500	2000	
Worktop depth mm	Т	700	700	700	
Table frame width mm*	G	1030	1360	1780	
Possible module widths mm	M	s. p. 136	s. p. 136	s.p. 136	
Max. superstructure module widths mm	M	1000	1330	1665	

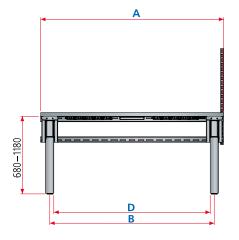
 $^{^{\}star}$ Dimension G = Exterior side of support to exterior side of support

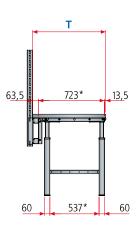




	Work	station frame, H	l design	
Worktop width mm	Α	1000	1500	2000
Worktop depth mm	Т	800/1000	800/1000	800/1000
Table frame width mm*	G	950	1450	1950
Number of leg assemblies		2	2	2
Width between supports mm	В	800	1300	1800
Storage shelf		920	1420	1910
Clear width mm	D	710	1210	1710
Clear crossbeam width mm		720	1220	1720

 $^{^{\}star}$ when using a top depth of 800 mm **without guide rail





Workstation frame, H design									
Worktop width mm	A	1000	1500	2000	2500	3000			
Worktop depth mm	Т	800/1000	800/1000	800/1000	800/1000	800/1000			
Number of leg assemblies		2	2	2	2	3			
Width between supports mm	В		1300	1800	2300	1400			
Storage shelf			1420	1920	2420	2 × 1460			
Clear width mm	D		1210	1710	2210	1310			
Clear crossbeam width mm			1220	1720	2220	1320			

^{*} when 800 mm top depth is used

Thanks to the wide range of combination options, each workstation can be individually equipped with LISTA workbenches to optimise space. The combinable workbench tops, drawers and equipment cabinets, vices and rear panels can be organised to create optimum working conditions. The latest findings in ergonomics are incorporated and everything is delivered to the highest



see p. 132

see p. 38/39

Desk chairs see p. 164–167

Benefits of LISTA drawer cabinets



Various substructures



Workbench legs

- sturdy steel plate construction
- welded from steel profiles
- with holes for attaching worktops and shelves



Castors for mobility

- for mobile workbenches
- fixed castors and swivel castors including brake mechanisms
- nylon or rubber-coated wheels for soft and hard floors



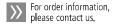
Vice cabinet

- can be fitted with any desired vice
- can easily be folded away beneath the workbench



Power unit and drawer cabinets

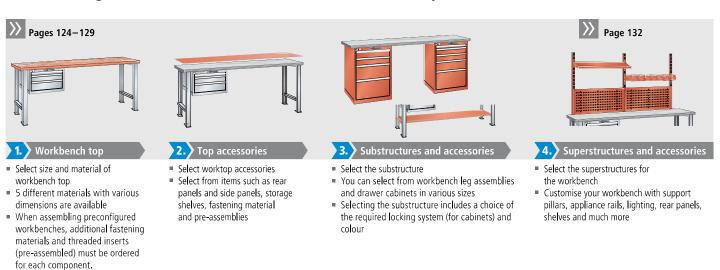
 prepared for the installation of the power and air supply by the customer at the workstation



Order preconfigured models



... or configure and order workbenches individually





Art. no. 78.875.514 Frame: Light grey, RAL 7035. Fronts: Light blue, RAL 5012 (excluding optional beech instead of Multiplex worktop)

D 700 mm

Workbenches fitted with drawer cabinets in sizes* 27 x 27 E

18 × 27 E 27 × 27 E 36 × 27 E

459 × 459 mm







D 7	ΗT		kg	Number of drawers (mm)		Art. no. 🞇
700	840	Multiplex	600	-	-	78.389.XXX
700	890	Multiplex	600	-	-	78.395.XXX
700	840	Multiplex	360	-	-	78.394.XXX
700	890	Multiplex	360	-	-	78.396.XXX
700	840	Multiplex	600	3 : 1×50 / 1×100 / 1×150	KEY Lock	78.397.XXX
700	890	Multiplex	600	3 : 1×50 / 1×100 / 1×150	KEY Lock	78.875.XXX
700	840	Multiplex	360	3 : 1×50 / 1×100 / 1×150	KEY Lock	78.398.XXX
700	890	Multiplex	360	3 : 1×50 / 1×100 / 1×150	KEY Lock	78.876.XXX
700	840	Multiplex	1500	4 : 2×100 / 1×200 / 1×300	KEY Lock	78.879.XXX
700	840	Mu l tip l ex	800	4 : 2×100 / 1×200 / 1×300	KEY Lock	78.885.XXX
700	840	Multiplex	1500	5 : 1×50 / 2×100 / 1×150 / 1×300	KEY Lock	78.888.XXX
700	840	Multiplex	800	5 : 1×50 / 2×100 / 1×150 / 1×300	KEY Lock	78.889.XXX
700	890	Multiplex	1500	5 : 2×100 / 1×150 / 2×200	KEY Lock	78.892.XXX
700	890	Multiplex	800	5 : 2×100 / 1×150 / 2×200	KEY Lock	78.893.XXX
700	890	Multiplex	1500	6 : 1×50 / 2×100 / 2×150 / 1×200	KEY Lock	78.896.XXX
700	890	Multiplex	800	6 : 1×50 / 2×100 / 2×150 / 1×200	KEY Lock	78.897.XXX
	700 700 700 700 700 700 700 700 700 700	700 840 700 890 700 840 700 890 700 840 700 890 700 840 700 840 700 840 700 840 700 840 700 840 700 890 700 890 700 890 700 890 700 890	700 840 Multiplex 700 890 Multiplex 700 840 Multiplex 700 890 Multiplex 700 840 Multiplex 700 890 Multiplex	700 840 Multiplex 600 700 890 Multiplex 360 700 840 Multiplex 360 700 890 Multiplex 600 700 840 Multiplex 600 700 840 Multiplex 360 700 840 Multiplex 360 700 840 Multiplex 800 700 890 Multiplex 800 700 890 Multiplex 800 700 890 Multiplex 1500	700 840 Multiplex 600 - 700 890 Multiplex 600 - 700 840 Multiplex 360 - 700 890 Multiplex 360 - 700 840 Multiplex 600 3: 1×50/1×100/1×150 700 890 Multiplex 600 3: 1×50/1×100/1×150 700 840 Multiplex 360 3: 1×50/1×100/1×150 700 840 Multiplex 360 3: 1×50/1×100/1×150 700 840 Multiplex 800 4: 2×100/1×200/1×300 700 840 Multiplex 800 4: 2×100/1×200/1×300 700 840 Multiplex 1500 5: 1×50/2×100/1×150/1×300 700 840 Multiplex 800 5: 1×50/2×100/1×150/1×300 700 890 Multiplex 800 5: 2×100/1×150/2×200 700 890 Multiplex 800 5: 2×100/1×150/2×200	700 840 Multiplex 600 - - 700 890 Multiplex 600 - - 700 840 Multiplex 360 - - 700 890 Multiplex 360 - - 700 840 Multiplex 600 3: 1×50/1×100/1×150 KEY Lock 700 890 Multiplex 600 3: 1×50/1×100/1×150 KEY Lock 700 840 Multiplex 360 3: 1×50/1×100/1×150 KEY Lock 700 840 Multiplex 360 3: 1×50/1×100/1×150 KEY Lock 700 840 Multiplex 1500 4: 2×100/1×200/1×300 KEY Lock 700 840 Multiplex 800 5: 1×50/2×100/1×300 KEY Lock 700 840 Multiplex 800 5: 1×50/2×100/1×150/1×300 KEY Lock 700 840 Multiplex 800 5: 1×50/2×100/1×150/1×300 KEY Lock 700 890 Mul

* These workbench examples are fitted with size 27×27 E drawer cabinets. Each workbench is also available with drawer cabinets in sizes:

 $18 \times 27 E = 306 \times 459 \text{ mm (W} \times D)$ $36 \times 27 E = 612 \times 459 mm (W \times D)$

Workbenches

With Multiplex top, including preassembly and fastening material. Drawer cabinet can be fitted on either the right or the left.

Multiplex top thickness Workbench

leg height Drawer cabinet width

800/850 mm 564 mm Drawer cabinet depth 572 mm Drawer load capacity 75 kg

40 mm

For load specifications see p. 130/131

Universal superstructures

Whether workstation system, workbench, compact workbench, team or testing and inspection workstations - the compatible, modular superstructure system is unique due to its flexibility and the variety of ways it can be put together.









	750/800	
	/50/X00	mm
	1301000	

▲ 459×612 mm

Workbenches fitted with drawer cabinets in sizes* 27×36 E



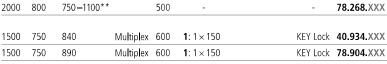


When ordering a workbench from these two pages with CODE Lock, please add the suffix "C" or for RFID or AUTO Lock "F" or "A" in addition to the article number from the table (e.g. 78.897.XXX.C).





W-	D 7	HT		kg	Number of drawers (mm)		Art, no. 矀	
1500	750	840	Multiplex	600	-	-	40.961.XXX	S
1500	750	890	Multiplex	600	-	-	78.900.XXX	
1500	750	740-1090**		600			78.265.XXX	
1500	800	850	Beech	800	-	-	88.141.XXX	S
1500	800	900	Beech	800	-	-	78.902.XXX	
1500	800	750 — 1100**		800	-	-	78.266.XXX	
2000	750	840	Multiplex	360	-	-	40.963.XXX	S
2000	750	890	Multiplex	360	-	-	78.901.XXX	
2000	750	740-1090**		360	-	-	78.267.XXX	
2000	800	850	Beech	500	-	-	88.143.XXX	S
2000	800	900	Beech	500	-	-	78.903.XXX	



1500	750	890	Multiplex	600	1 : 1 × 150	KEY Lock	78.904.XXX
1500	800	850	Beech	800	1 : 1 × 150	KEY Lock	59.189.XXX
1500	800	900	Beech	800	1 : 1 × 150	KEY Lock	78.906.XXX
2000	750	840	Multiplex	360	1 : 1 × 150	KEY Lock	40.936.XXX
2000	750	890	Multiplex	360	1 : 1 × 150	KEY Lock	78.905.XXX
2000	800	850	Beech	500	1 : 1 × 150	KEY Lock	59.191.XXX
2000	800	900	Beech	500	1 : 1 × 150	KEY Lock	78.907.XXX

1500	750	840	Multiplex	600	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock	59.005.XXX	S
1500	750	890	Multiplex	600	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock	78.908.XXX	
1500	750	740-1090**		600	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock	78.269.XXX	
1500	800	850	Beech	800	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock	59.213.XXX	S
1500	800	900	Beech	800	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock	78.912.XXX	
1500	800	750-1100**		800	3 : 1×50 / 1×100 / 1×150	KEY Lock	78.270.XXX	

1300	000	750 1100		000	3. 1 × 30 / 1 × 100 / 1 × 130	KET LOCK TOLETONOON
2000	750	840	Multiplex	360	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock 59.007.XXX
2000	750	890	Multiplex	360	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock 78.910.XXX
2000	750	740-1090	* *	360	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock 78.271.XXX
2000	800	850	Beech	500	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock 59.215.XXX
2000	800	900	Beech	500	3 : 1 × 50 / 1 × 100 / 1 × 150	KEY Lock 78.914.XXX
2000	800	750-11003	**	500	3 : 1×50 / 1×100 / 1×150	KEY Lock 78.272.XXX



Multiplex top

Thickness 40 mm. Made of steamed beech veneers glued in multiple layers, waterproof, with bevelled edges and sanded, oiled and waxed surface.

The top is splash-proof, dirt-repellent and largely impervious to oil and grease.



Beechwood top

S

S

Thickness 50 mm. Made of glued steamed beech beams, waterproof, with bevelled edges and a sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely impervious to oil and grease.





D	7	750/800	mm

459×612 mm

W→ D7 H↑

1500

kg

Multiplex 600

Multiplex

Multiplex 1500

Beech

Beech

Beech

Multiplex

800

800

1000

200

890

900

890

900

890

900

Workbenches fitted with drawer cabinets in sizes* 27 × 36 E

18×27 E

Art. no. 🔲

KEY Lock 59.019.XXX

KEY Lock 78.926.XXX

KEY Lock 78.930.XXX

KEY Lock 78.932.XXX

KEY Lock 78.936.XXX

KEY Lock 78.934.XXX

KEY Lock 78.938.XXX

27 × 27 E 36 × 27 E

18×36 E 27×36 E 36×36 E

* These workbench ordering examples are equipped with drawer cabinets in size 27 × 36 E. Each workbench is also available with drawer cabinets in sizes:

 $18 \times 27 \text{ F} = 306 \times 459 \text{ mm (W × D)}$ $27 \times 27 E = 459 \times 459 mm (W \times D)$ $36 \times 27 E = 612 \times 459 mm (W \times D)$ $18 \times 36 E = 306 \times 612 mm (W \times D)$ $36 \times 36 E = 612 \times 612 mm (W \times D)$

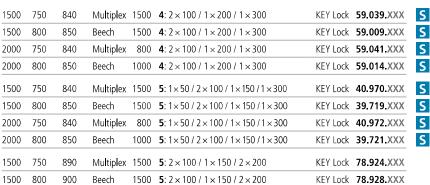


1500	750	890	Multiplex	600	4 : 1×50 / 2×100 / 1×200	KEY Lock	78.916.XXX
1500	800	850	Beech	800	4 : 1 × 50 / 2 × 100 / 1 × 200	KEY Lock	59.008.XXX
1500	800	900	Beech	800	4 : 1×50 / 2×100 / 1×200	KEY Lock	78.920.XXX
2000	750	840	Multiplex	360	4 : 1×50 / 2×100 / 1×200	KEY Lock	59.040.XXX
2000	750	890	Multiplex	360	4 : 1×50 / 2×100 / 1×200	KEY Lock	78.918.XXX
2000	800	850	Beech	500	4 : 1 × 50 / 2 × 100 / 1 × 200	KEY Lock	59.013.XXX
2000	800	900	Beech	500	4 : 1 × 50 / 2 × 100 / 1 × 200	KEY Lock	78.922.XXX

Number of drawers (mm)

4: 1 × 50 / 2 × 100 / 1 × 200





5: $2 \times 100 / 1 \times 150 / 2 \times 200$

6: $1 \times 50 / 2 \times 100 / 2 \times 150 / 1 \times 200$

6: $1 \times 50 / 2 \times 100 / 2 \times 150 / 1 \times 200$

6: $1 \times 50 / 2 \times 100 / 2 \times 150 / 1 \times 200$

6: $1 \times 50 / 2 \times 100 / 2 \times 150 / 1 \times 200$

1000 **5**: $2 \times 100 / 1 \times 150 / 2 \times 200$



	2000	750	840	Multiplex	1500
·	2000	800	850	Beech	1500
	2000	750	890	Multiplex	800
	2000	800	900	Beech	1000

2000 750

2000 800

1500

1500

2000 750

750

800

800 2000

1500	4 left: 2×100/1×200/1×300	KEY Lock	59.051.XXX
1500	5 right: 1 × 50/2 × 100/1 × 150/1 × 300	KEY Lock	59.018.XXX
800	5 left: 2 × 100 / 1 × 150 / 2 × 200	KEY Lock	78.940.XXX
1000	- 6 right: 1×50/2×100/2×150/1×	KEY Lock	78.942.XXX

Workbenches

With Multiplex or beech top including pre-assembly and fastening material. Drawer cabinet can be fitted on either the right or the left.

Multiplex top thickness 40 mm Beech top thickness 50 mm Workbench

leg height 800/850 mm height-adjustable** 700-1050 mm Drawer cabinet width 564 mm Drawer cabinet depth 725 mm 75 kg Drawer load capacity

For load specifications see p. 130/131

S LISTA fast delivery program

These LISTA products in light blue (.010) and light grey (.020) are available ex-works.



S

Light blue RAL 5012

.020

Light grey **RAL 7035**







Art, no. 69.853.200 Top-mounted cabinet with aluminium roller shutters anthracite, RAL 7016





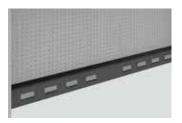
Housing

- Sturdy steel structure
- Version without shelf as top-mounted cabinet (direct mounting on countertop) or alternatively with shelf as overhead cabinet, see p. 186/187



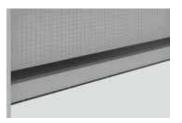
Handle

- Integrated handle
- Locking mechanism has no impact on usable depth
- Locking with KEY lock, keyed alike possible on request.



Power conduit

- Optionally integrated power conduit
- Configurable with power modules (see page 145)



Adjustable shelf

- Optional adjustable shelf
- Adjustment increment: 25 mm



Roller shutter cabinet top-mounted cabinet

Aluminium roller shutters with spring-loaded winding ensures a large usable depth (215 mm) and safe operation (self-locking). The sturdy steel housing and the aluminium roller shutters ensure stable, secure storage. Punch-outs intended for power supply. Mounted directly on countertop.

Perforated rear panel for using perforated wall hooks (see p. 163), with square perforation 10×10 and 38 mm divisions

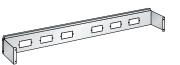
Further versions with a height of 800 mm (with shelf) are attached to the support pillar via perforated rear panel (see p. 186/187).

W→	D 7	Η↑	Model	Art. no. 🞇
1500	250	1050	without shelf	69.852.XXX
2000	250	1050	without shelf	69.853.XXX



Adjustable shelf

Optional adjustable shelf Depth 175 mm



Power conduit set

Integrated cable conduit solution. Designed for installation in roller shutter cabinet. The power conduit can be equipped with the power modules.

for width	for power modu l e	
mm	mm	Art, no, 🛚 🐫
1500	6×	89.022.XXX
2000	8×	89.023.XXX

kg

20

20

175

2000



See page 145

Art. no. 🞇

69.854.XXX

69.855.XXX



Workbench legs, stationary, fixed height and height-adjustable

The LISTA workbench leg assembly is a rugged steel construction, welded together with extruded profiles, with holes for fastening the top. The feet can be anchored to the floor through a hole in the base plate, Load capacity 400 kg. Please note the maximum clear width on page 130. Specification: sheet steel. Colour: as per colour chart.

Height mm	For top depth mm	Top thickness mm	Width mm	Depth mm	Art. no. 🛚 🐫
800	700	40-50	80	675	43.101.XXX
850	700	40-50	80	675	43.176.XXX
700-1050*	700	40-50	80	675	43.186.XXX
800	750, 800	40-50	80	725	43.111.XXX
850	750, 800	40-50	80	725	43,179,XXX
700-1050*	750, 800	40-50	80	725	43.231.XXX

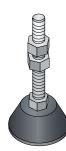
^{*} Height-adjustable in 25 mm increments.



Levelling plates

For height compensation. For precise alignment, even on uneven floors. Description: PVC. Colour: grey. Dimensions: $90 \times 90 \text{ mm} (W \times D)$

Thickness mm	Art. no.
1	338.146.000
2	338.147.000
4	304.309.000



Levelling foot

 $1 \times levelling foot, ø 50 mm, adjustment range$ 45-90 mm. Including fastening material. Two levelling feet are required per workbench leg assembly.

Description: plastic, black.

Art. no. 345.040.000



Workbench leg assemblies, mobile and height-adjustable

Option to select nylon or rubber coated wheels, depending on the properties of the floor. Width: 80 mm. Depth: 725 mm. Height: 700 – 1050 mm. Please note the maximum clear width on page 130. Specification: sheet steel. Colour: as per colour chart.

Specification	kg	Whee l 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



Cross brace

For stabilising the legs on a workbench (e.g. those on a mobile workbench). Including fastening material. Model: sheet steel. Colour: as per colour chart. Scope of delivery: 1 unit

for top width (2 l egs) mm	for l eg distance (centre) mm	Strut length mm	Art. no. 🞇
1500	1300	1224	43.233.XXX
2000	1800	1724	43.236.XXX
2500	2300	2224	40.900.XXX



Cross brace for in-line installation

For connecting two workbenches (top with three work legs, 2-part strut). Including fastening material. Model: sheet steel. Colour: as per colour chart.

for top width (3 l egs) mm	for l eg distance (centre) mm	Strut length mm	Art. no. 🞇
2000	900	1648 (2×824)	40.833.XXX
2500	1150	2148 (2×1074)	43.241.XXX
3000	1400	2648 (2×1324)	43.242.XXX



Drawer cabinets

Every workbench is available with drawer cabinets in sizes:

 $18 \times 27 E = 306 \times 459 \text{ mm (W} \times D)$ $18 \times 36 E = 306 \times 612 \text{ mm (W} \times D)$ $27 \times 27 E = 459 \times 459 \text{ mm } (W \times D)$ $27 \times 36 E = 459 \times 612 \text{ mm } (W \times D)$ $36 \times 27 \text{ E} = 612 \times 459 \text{ mm (W} \times \text{D)}$ $36 \times 36 \text{ E} = 612 \times 612 \text{ mm (W} \times \text{D)}$

18 × 27 E 27 × 27 E 36 × 27 E 18 × 36 E 27 × 36 E 36 × 36 E





Mobile workbenches

must be fitted with a push handle according to the Product Safety Act. In addition, mobile workbenches must be fitted with a strut for stability.

122



Storage shelves between workbench leg assemblies, 675 and 725 mm deep

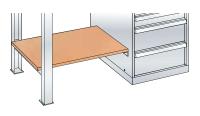
Thickness 20 mm, maximum load capacity 20 kg. Specification: Multiplex top, pre-drilled, including fastening material.

Depth of storage shelves mm		560	610
For depth of workbench leg assemblies	(mm)	675	725
Worktop width mm	Width mm	Art. no.	Art. no.
1500	1420	43.405.000	43.247.000
2000	1920	43.406.000	43.248.000
2500	2420	43.407.000	43.258.000
3000	2920*	43.408.000	43.259.000

Storage shelves between workbench leg assembly and cabinet, 675 and 725 mm deep

Thickness 20 mm, maximum load capacity 20 kg. Specification: Multiplex top, pre-drilled, including fastening material, without support bracket.

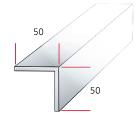
Depth of storage sh	elves mm	560	610
For depth of workbench leg asser	nblies (mm)	675	725
Depth of drawer cabinets (mm)/Ll	STA Unit	572/27 E	725/36 E
Worktop width mm	Width storage shelves mm	Art, no.	Art. no.
1500	835	43.409.000	43.266.000
2000	1335	43.410.000	43.267.000
2500	1835	43.411.000	43.271.000
3000	2335	43.431.000	43.272.000



Support bracket for storage shelf on drawer cabinet

Fastening material included, Specification: sheet steel. Colour: light grey, RAL 7035.

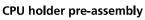
For storage shelf depth mm	Workbench depth mm	Art. no.
560	461	43.432.000
610	540	43.273.000



CPU holder

CPU holder attached hanging to the workbench top (minimum top thickness 30 mm). Side holder adjustable for equipment widths of about 100 to 220 mm. Including fastening material. Description: sheet steel. Colour: according to colour chart.

Width mm	Depth mm	Hight mm	Art. no.
250	460	510	340.243.XXX



Pre-assembly (pre-drilled holes) excluding fastening material.

Pre-assembly position	Art. no.
left	88.000.000
right	88.001.000



^{*} Slotted (two-piece, 2×1460 mm), 3 workbench leg assemblies required.

The LISTA workstation system offers the right worktop for every application area, from the universal worktop with linoleum covering to the chrome steel worktop. Another plus point: If the support pillars for the superstructures are fastened behind the worktop, you can make effective use of the full worktop depth with the LISTA system.



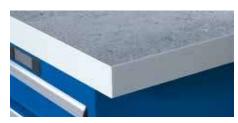
Multiplex top

- Made of steamed beech veneers, glued waterproof and with bevelled edges
- Sanded, oiled and waxed surface
- Versatile, splash-proof, dirt-repellent and largely impervious to oil and grease



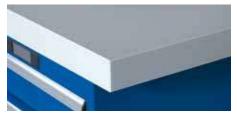
Beechwood top

- Made of steamed beech beams, glued waterproof and with bevelled edges
- Sanded, oiled and waxed surface
- Extremely resilient, splash-proof, dirt-repellent and largely impervious to oil and grease



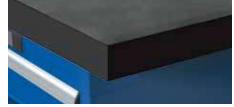
Universal top

- Universal countertop for the workshop
- Linoleum covering, grey marbled, 2 mm, with ABS edges, light grey
- Impact-resistant and slightly dampening
- Limited scratch resistance
- Colour change due to darkness is a natural reaction (disappears in normal light conditions)
- Linoleum is made from natural raw materials



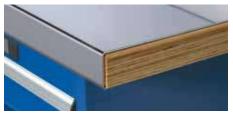
Eterlux top

- For hygienic applications
- HPL coating, 3 mm, with ABS edges 2mm light grey
- Easy-to-clean surface texture
- Highest scratch resistance
- Heat-resistant up to 180°C, briefly up to 280°C
- Resistant to chemicals and solvents, also acids and alkalis to a certain extent
- Limited impact resistance



Nitrile top

- Technical coating of natural rubber
- 4 mm rubber floor covering, with 2 mm black ABS edges
- Medium-hard, slip-resistant and shock-absorbing as well as oil and fuel-resistant
- Can be used at -10°C to +70°C
- Slight clouding or scratches are production-related and correspond to the normal surface condition of the product



Metal coverings (on request)

- For high usage
- Very easy to clean and versatile
- Choice of sendzimir galvanised coating and chrome steel coating



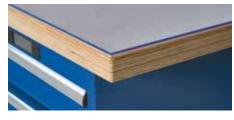
Resin top

- Colour light grey
- Easy-to-clean textured surface with HPL coating, 0.8 mm
- Resistant to common household chemicals, solvents, weak acids and alkalis
- High impact and scratch resistance
- Also available as an ESD model
- With ABS edges, 2 mm, grey



ABS plate

- With hard, slightly grained surface texture, 2 mm
- With ABS edges, 2 mm, black
- High scratch resistance and impact resistance
- Resistant to chemicals, oils and greases



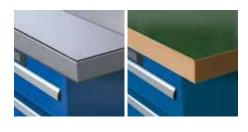
PVC mat, 4 mm, transparent

- Dampening and slip-resistant
- Smooth, soft surface, easy to clean and impact-resistant
- Resistant to chemicals, solvents, weak acids and alkalis with brief exposure
- Do not use in combination with a beech top
- Made to measure (observe general cutting tolerances)
- PVC mat not suitable for beech wood top

Art. no.

Size max. 4000 × 1500

39.574.000



Chrome steel and urphen plates

- Chrome steel plate sealed all round, ideal for pharmaceuticals and laboratories
- Available on request





Threaded inserts, pre-assembled

• For easy attachment of countertops to frame or leg

Pre-assembly version	for top thickness mm	Number of screws	Art. no.
For move workstation frame C design	30	9×M6	88.234.000
For move workstation leg, H design	40-50	6×M10	88.232.000
For move workstation frame, H design	30-50	12×M8	88.233.000
For workbench leg assembly	40-50	6×M10	39.327.000
For drawer cabinet	40-50	4×M10	39.161.000



Note

All countertops are exclusively pre-assembly and fastening material

applies

o applies in part

Features	Multiplex	Beech	Universal	Eterlux	Nitrile**	Metal coatings	Resin	ABS	PVC mat 4mm
Impact/shock resistance	•	•	•	0		•		•	•
Scratch resistance			•		0				
Dampening			0						
Cleaning / Hygiene			0					•	•
Heat resistance (soldering)				•			0		
Chemical resistance*			0	•	0		•	•	0
Acid resistance*			0	•	0		•	•	0
Alkali resistance*			0	•	0		•	•	0
Resistance to oil and grease*			•	•	•		•	•	•

- * incl. visual changes
- ** Resistant to: good resistance to oil, good or limited resistance to fuel, not recommended for acids, alkalis or acetone. Changes to the surface and slight swelling of the surface caused by using chemicals, oils, soaps, etc. may occur; these are a material property and not a product defect. Excluding threaded inserts (pre-assembled) and fastening material. These must be ordered additionally depending on the substructure.



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. The information given is therefore not binding. Depending on the substances, preliminary clarifications are strongly recommended.

■ applies above average

Special and custom solutions on request

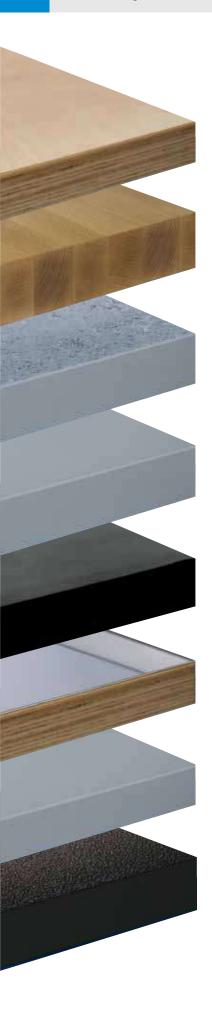
Special sizes m ²	Thickness mm	max. size mm	Art. no.
	30	2500×1250	39.879.000
Multiplex	40	2500×1250	39.344.000
	50	2500×1250	41.995.000
Beech	40	3000×1200	39.075.000
	50	3000×1200	39.020.000
Universal	53	3000×1250	39.572.000
Eterlux	52	2750 × 1250	39.573.000
Nitrile*	43	3000×1000	39.952.000
Nitriie"	50	3000×1000	39.956.000
	23	2740×1200	39.881.000
Resin	30	2700×2000	88.324.000
	40	3000×1000	39.085.000
ABS	40	2000×1000	42.519.000

Customer-specific cut-outs and holes

According to your specifications



^{*} Special size without edges. ABS edge black for nitrile plates 43 and 50 mm. Item no. **39.033.000**



Multiplex

Beech

Universal

Eterlux

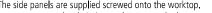
Nitrile

Metal coverings

W > Width	mm		1000		
Depth mm		700	800	1000	
	Thickness mm	Art. no.	Art. no.	Art. no.	
Multiplex Standard	30**	-	88.252.000	88.253.000	
Standard	40	-	-	-	
	50	-	-	-	
with rear panel	40	-	-	-	
	50	-	-	-	
with steel edging	40	-	-	-	
protection at the front	50	-	-	-	
with chrome	40	-	-	-	
steel sheet coating****	50	-	-	-	
Beech	40	-	-	-	
Standard	50	-	-	-	
with rear panel	40	-	-	-	
	50	-	-	-	
with steel edging	40	-	-	-	
protection at the front	50	-	=	-	
Universal	53	-	-	-	
Eterlux	52	-	-	-	
Nitrile	43	-	-	-	
	50	-	-	-	
Resin	30**	-	88.268.000	88.269.000	
	40	-	-	-	

^{*} with Multiplex tops 3000 mm = 2×1500 mm glued





The side panels are supplied screwed onto the worktop.
Fastening material included. Specification: Multiplex, 150 mm high, thickness 20 mm, oiled.

For top thickness mm	Depth mm	Art. no.
700	720	89.817.000
750	770	89.818.000
800	820	89.819.000

Resin

ABS see p. 125



	12	200				1500		
620	700	800	1000	620	700	750	800	1000
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
88.254.000	88.255.000	88.256.000	-	88.258.000	88.259.000	-	88.260.000	88.261.000
-	-	-	-	-	42.850.000	40.025.000	39.035.000	-
-	-	-	-	-	42.854.000	40.045.000	40.185.000	-
-	-	-	-	-	89.616.000	89.624.000	89.632.000	-
-	-	-	-	-	89.620.000	89.628.000	89.636.000	-
-	-	-	-	-	42.874.000	40.035.000	39.767.000	-
-	-	-	-	-	42.878.000	40.055.000	40.195.000	-
-	-	-	-	-	42.898.000	42.906.000	42.914.000	-
-	-	-	-	-	42.902.000	42.910.000	42.918.000	-
-	-	-	-	-	89.684.000	89.692.000	89.696.000	-
-	-	-	-	-	89.688.000	40.001.000	39.015.000	-
-	-	-	-	-	89.716.000	89.724.000	89.732.000	-
-	-	-	-	-	89.720.000	89.728.000	89.736.000	-
-	-	-	-	-	89.740.000	89.748.000	89.752.000	-
<u>-</u>	-	-	-	-	89.744.000	40.013.000	39.329.000	-
-	-	-	-	-	-	39.555.000	39.559.000	-
-	-	-	-	-	- -	39.564.000	39.568.000	-
-	-	-	-	-	-	48.975.000	48.983.000	-
-	-	-	-	-	- -	48.979.000	48.987.000	-
88.270.000	88.271.000	88.272.000	-	88.274.000	88.275.000	-	88.276.000	88.277.000
-	-	-	-	-	-	39.082.000	39.052.000	-

 $[\]ensuremath{^{\star\star}}\xspace$ Suitable for move C or H design, workstation frame



Rear panels

The rear panels, which are supplied unattached, are screwed onto the worktop. Fastening material included. Specification: Multiplex, 150 mm high, thickness 20 mm, oiled.

For top thickness mm	Width mm	Art. no.
1500	1500	89.812.000
2000	2000	89.813.000
2500	2500	89.814.000
3000	3000*	89.815.000

^{*} 2×1500 mm, adjoining edges



Shelves with raised sides

Specification: MDF worktop with 8 mm raised beech sides and back. Depth 300 mm, thickness 19 mm. Max. supported load 20 kg per linear metre. Colourless coating on all sides, without brackets (see below). Max. distance between supports 1100 mm.

For top thickness mm	required brackets	Art. no.
1500	2	44.043.000
2000	3	44.044.000
2500	3	44.045.000
3000	4	44.046.000

^{***} Chrome steel sheet coating 1.5 mm thick, bent down and screwed at the back, open on the sides, multiplex top is visible.



Multiplex

Beech

Universal

Eterlux

Nitrile

Metal coverings

Resin

ABS see p. 125

W Nidth r	nm		2000	
D 7 Depth r	nm	620	700	750
	Thickness mm	Art. no.	Art. no.	Art. no.
Multiplex	30**	88.262.000	88.263.000	-
Standard	40	-	42.851.000	40.027.000
	50	-	42.855.000	40.047.000
with rear panel	40	-	89.617.000	89.625.000
	50	-	89.621.000	89.629.000
with steel edging	40	-	42.875.000	40.037.000
protection at the front	50	-	42.879.000	40.057.000
with chrome steel sheet coating****	40	-	42.899.000	42.907.000
	50	-	42.903.000	42.911.000
Beech	40	=	89.685.000	89.693.000
Standard	50	-	89.689.000	40.003.000
with rear panel	40	-	89.717.000	89.725.000
	50	-	89.721.000	89.729.000
with steel edging	40	-	89.741.000	89.749.000
protection at the front	50	-	89.745.000	40.015.000
Universal	53	-	-	39.556.000
Eterlux	52	-	-	39.565.000
Nitrile	43	-	-	48.976.000
	50	-	-	48.980.000
Resin	30**	88.278.000	88.279.000	-
	40	-	-	39.083.000

^{*} with Multiplex tops 3000 mm = 2×1500 mm glued



Brackets, height-adjustable

Enable the shelves with raised sides 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). Including fastening material. Specification: made from steel box section, including fastening material for each unit. Colour: light grey, RAL 7035.

Description	Depth mm	Art. no.
Brackets, height-adjustable Pre-assembly per bracket	280	44.047.000
(please specify position)	-	39.208.000



20	000		2500		3000*				
800	1000	700	750	800	700	750	800		
Art. no.	Art. no.	Art. no.	Art. no.	Art. no. Art. no.	Art. no.	Art. no.	Art. no.		
88.264.000	88.265.000	=	-	-	-	-	-		
39.037.000	-	42.852.000	40.028.000	39.039.000	42.853.000	42.858.000	42.860.000		
40.187.000	-	42.856.000	40.048.000	40.188.000	42.857.000	42.859.000	42.861.000		
89.633.000	-	89.618.000	89.626.000	89.634.000	89.619.000	89.627.000	89.635.000		
89.637.000	-	89.622.000	89.630.000	89.638.000	89.623.000	89.631.000	89.639.000		
39.768.000	-	42.876.000	40.038.000	39.769.000	42.877.000	42.882.000	42.884.000		
40.197.000	-	42.880.000	42.058.000	40.198.000	42.881.000	42.883.000	42.885.000		
42.915.000	-	42.900.000	42.908.000	42.916.000	42.901.000	42.909.000	42.917.000		
42.919.000	-	42.904.000	42.912.000	42.920.000	42.905.000	42.913.000	42.921.000		
89.697.000	-	89.686.000	89.694.000	89.698.000	89.687.000	89.695.000	89.699.000		
39.017.000	-	89.690.000	40.004.000	39.018.000	89.691.000	40.005.000	39.019.000		
89.733.000	-	89.718.000	89.726.000	89.734.000	89.719.000	89.727.000	89.735.000		
89.737.000	-	89.722.000	89.730.000	89.738.000	89.723.000	89.731.000	89.739.000		
89.753.000	-	89.742.000	89.750.000	89.754.000	89.743.000	89.751.000	89.755.000		
39.331.000	-	89.746.000	40.016.000	39.332.000	89.747.000	40.017.000	39.333.000		
39.560.000	-	-	39.557.000	39.561.000	-	39.558.000	39.562.000		
39.569.000	-	-	39.566.000	39.570.000	-	-	-		
48.984.000	-	-	48.977.000	48.985.000	-	48.978.000	48.986.000		
48.988.000	-	-	48.981.000	48.989.000	-	48.982.000	48.990.000		
88.280.000	88.281.000	-	-	-	-	-	-		
39.076.000	-	-	39.134.000	39.135.000	-	39.084.000	39.086.000		

 $[\]ensuremath{^{\star\star}}\xspace$ Suitable for move C or H design, workstation frame

 $[\]ensuremath{^{\star\star\star}}$ Chrome steel sheet coating 1.5 mm thick, bent down and screwed at the back, open on the sides, multiplex top is visible.



Stop buffer

Stop buffer prevents the mobile drawer cabinet from rolling too deep under the table. The stop buffer is attached to the underside of the countertop (thickness > 40 mm) with wood screws. Designed for mobile drawer cabinet H: 890 in combination with stationary drawer cabinet H: 850 mm and levelling feet +50 mm

Width mm	Height mm	Art. no. 🞇
620	155	69.965.XXX



Support crossbar

By stabilising the countertop using a support crossbar, large spans of up to 2500 mm can be achieved without the use of a third workbench leg assembly. This support crossbar can also be retrofitted to the workbench leg assemblies.

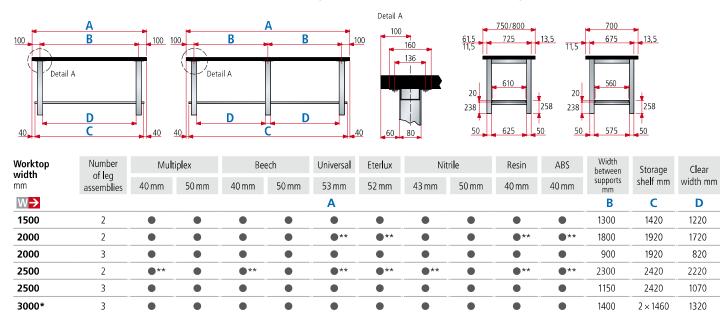
for top width mm	for top depth mm	Load capacity kg	Art. no. 🛚 🞇
2000	800	500	89.155.XXX
2500	800	500	89.156.XXX



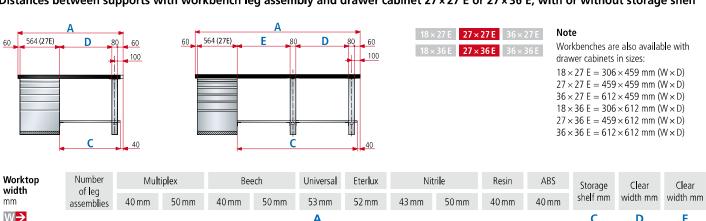


Dimensions

Distances between supports with 2 or 3 workbench leg assemblies, with or without storage shelf



Distances between supports with workbench leg assembly and drawer cabinet 27 × 27 E or 27 × 36 E, with or without storage shelf



of lea	111010	. Fr											Clear
assemblies	40 mm	50 mm	40 mm	50 mm	53 mm	52 mm	43 mm	50 mm	40 mm	40 mm	she l f mm	width mm	width mm
					Α						C	D	Е
1	•	•	•	•	•	•	•	•	•	•	835	736	-
1	•	•	•	•	•	•	•	•	•	•	1335	1236	_
1	•	•	•	•	•	•	•	•	•	•	1835	1736	-
2	-	-		_	-	-	_		•**	**	1835	1070	586
2	•	•	•	•		•	•	•	•	•	2335	1320	836
	of leg assemblies 1 1 1 2 2	of leg assemblies 40 mm 1	1	of leg assemblies 40 mm 50 mm 40 mm 1	of leg assemblies 40 mm 50 mm 40 mm 50 mm 1 • • • • 1 • • • 1 • • • 2 - - -	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 1 • • • • 1 • • • 1 • • • 2 - - -	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 52 mm 1 •	of leg assemblies 40 mm 50 mm 50 mm 53 mm 52 mm 43 mm 1 •	of leg assemblies 40 mm 50 mm 50 mm 53 mm 52 mm 43 mm 50 mm 1 • • • • • • • • 1 • • • • • • • 1 • • • • • • • 2 - - - - - - - - -	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 52 mm 43 mm 50 mm 40 mm 1 • • • • • • • 1 • • • • • • 1 • • • • • 2 - - - - - - -	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 52 mm 43 mm 50 mm 40 mm 40 mm 1 •	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 52 mm 43 mm 50 mm 40 mm 40 mm C 1 • • • • • • • 835 1 • • • • • • • 1335 1 • • • • • • • 1835 2 - - - - - - •** 1835	of leg assemblies 40 mm 50 mm 40 mm 50 mm 53 mm 52 mm 43 mm 50 mm 40 mm 40 mm 40 mm C D 1 • • • • • • • 835 736 1 • • • • • • 1335 1236 1 • • • • • • 1835 1736 2 - - - - - •** •** 1835 1070

^{*} Multiplex 2×1500 mm glued.

^{**} When using the support crossbar, see page 129



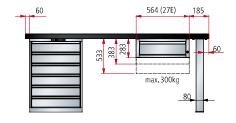


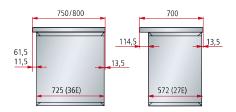


Loads

Workbench tops

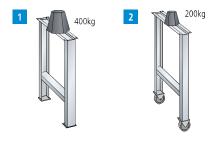
Max surface loads of the tops. These specifications apply with evenly distributed loads and static applications.











- The maximum load is 400 kg for the fixed workbench leg assembly and 200 kg for the workbench leg assembly with castors with evenly distributed loads and static applications.
- 2 For this version, the load specifications (see tables below) must be halved in each case.

Superstructures and accessories see p. 132

Loads with workbench legs or a combination of workbench legs and drawer cabinet



	Top thickness	Wo	rktop width	mm	Wo	rktop width	mm	Wor	ktop width r	mm	Worktop	width mm
	mm	1500	2000	2500	2000	2500	3000	1500	2000	2500	2500	3000
Multiplex	40	600 kg	360 kg	500 kg*	1200 kg	1050 kg	650 kg	1500 kg	800 kg	360 kg	3000 kg	1600 kg
Multiplex	50	800 kg	500 kg	400 kg	1200 kg	1200 kg	1200 kg	1500 kg	1000 kg	500 kg	3000 kg	2000 kg
Beech	40	600 kg	360 kg	500 kg*	1200 kg	1050 kg	650 kg	1500 kg	800 kg	360 kg	3000 kg	1600 kg
Beech	50	800 kg	500 kg	400 kg	1200 kg	1200 kg	1200 kg	1500 kg	1000 kg	500 kg	3000 kg	2000 kg
Universal	53	700 kg	350 kg	500 kg*	900 kg	700 kg	450 kg	1100 kg	700 kg	350 kg	3000 kg	1400 kg
Eterlux	52	700 kg	350 kg	500 kg*	900 kg	700 kg	450 kg	1100 kg	700 kg	350 kg	3000 kg	1400 kg
Nitrile	43	500 kg	320 kg	500 kg*	800 kg	680 kg	360 kg	700 kg	310 kg	320 kg	1800 kg	1100 kg
Nitrile	50	800 kg	450 kg	300 kg	1200 kg	1200 kg	720 kg	1300 kg	600 kg	300 kg	3000 kg	1400 kg
Resin	40	350 kg	500 kg*	500 kg*	650 kg	400 kg	300 kg	650 kg	350 kg	500 kg*	1100 kg	700 kg
ABS	40	350 kg	500 kg*	500 kg*	650 kg	400 kg	300 kg	650 kg	350 kg	500 kg*	1100 kg	700 kg

Overview of universal superstructures

With our universal superstructures, you can design each workstation ergonomically, neatly and individually. The consistent and form-fitting design ensures an attractive appearance and enables virtually invisible cable routing. All superstructures are easy to install and also available as an ESD model.



Cantilever, single, double sided

Integrated and interlocking design for almost invisible cabling.

see page 139





Rear panels

- Perforated or smooth
- For attaching tool holders
- Smooth rear panels can also be mounted on the back for a complete room partition

see page 140/141

Support pillars

- Flexibly mountable
- Vertically adjustable in increments of 50 mm
- Continuously adjustable horizontally for flexible attachment to any substructure

see page 138/139

Rear power panel

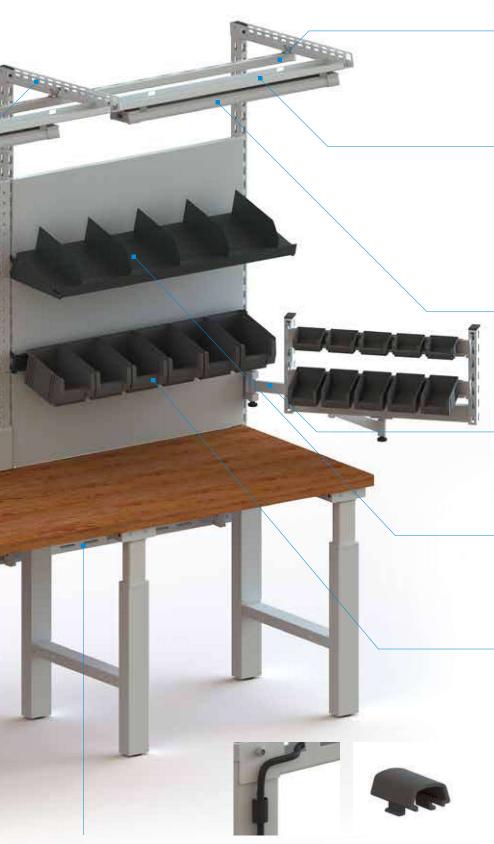
- For accommodating power modules and elements
- Fully integrated into the rear panel
- Simple assembly and dismantling

see page 144



see page 144





Equipment rail

- For use with carriages
- Fast and easy assembly
- Linking possible via multiple workstations

see page 139



- Integrated lighting carrier
 For accommodating lighting and cabling.
 Interlocking design for almost invisible cabling

see page 139

Lighting

Wide selection of different LED lights

see page 146

Swivel arm

- For mounting on support pillar
- One or two arms
- For holding peripheral devices and accessories

see page 140

Adjustable shelf

- Load capacity up to 50 kg
 Can be attached horizontally or tilted at an angle of up to 15 degrees
- Can be attached largely without tools

see page 140/141

Container strips

- For holding storage containers
- Can be attached horizontally or at an angle of 15 degrees
- Can be attached largely without tools

see page 140/141



■ ESD protected version available as an option

see page 24-27

Guide rail

• For fastening and horizontal positioning of support pillars

see page 138

Cable routing clip

- Enables clean cable routing, easy installation and removal
- Suitable for support pillars and perforated rear panels

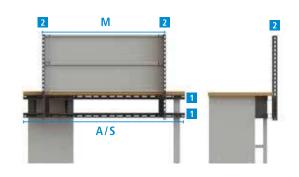
see page 144

Superstructures on the workbench substructure for move H design or workbenches

Support pillars on the workbench substructure



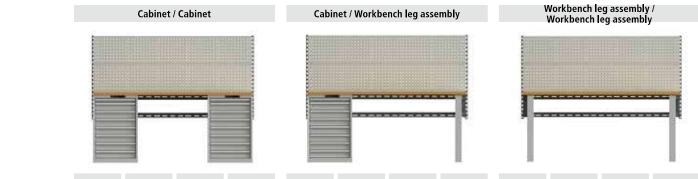




W >			Modu	le width of s	uperstructu	ires mm			
Top width mm	Support rail pair width mm	665	750	1000	1000 1330 1500 2000			Standard	Number of support pillars with standard
Α	S			ľ	VI				2
1000	1000	•	•	•	-	-	-	1×1000	2
1500	1500	•	•	•	•	•	-	1×1500	2
2000	2000	•	•	•	•	•	•	1×2000	2
2500	2500	•	•	•	•	•	•	1×1500, 1×1000	3
3000	3000	•	•	•	•	•	•	2×1500	3
								possible	- not possible

Use of TWIN link adapters for drawer cabinet depth 27 E

Different adapter plates (TWIN links) are required to enable different configuration options between countertop depths and drawers with cabinet depths of 27 E. Generally, a TWIN link does not need to be used when **using a drawer cabinet with a depth of 36 E.** The use of the cover profile may be necessary when using a 700 or 750 mm deep countertop, see p. 138.



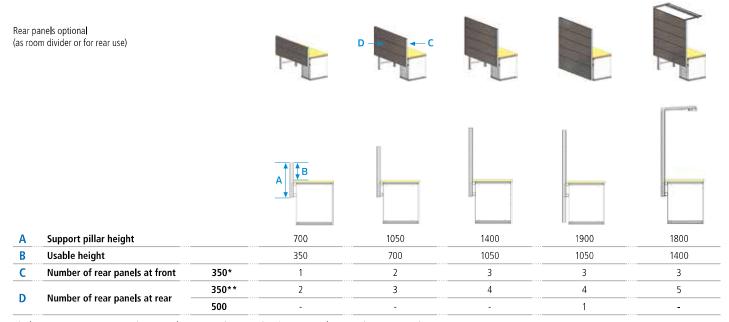
Countertop Depth mm	Cabinet Depth E	Cabinet Depth E	TWIN link	Cover profile**	Cabinet Depth E	Leg Depth mm	TWIN link*	Cover profile**	Leg Depth mm	Leg Depth mm	TWIN link*	Cover profile**
700	27	27	Α	-	27	675	В	yes	675	675	-	yes
750	27	27	В	-	27	675	В	-	675	675	-	-
	36	36	<u>-</u>	yes	36	725	-	yes	675	675	-	-
800	27	27	С	-	27	725	С	-	725	725	-	-
	36	36	-	-	36	725	-	-	725	725	-	-

^{*} TWIN link is not required for workbench leg assembly

^{** +50} mm



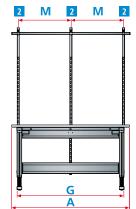
Configuration of support pillars and rear panels



^{*} Alternative variant: Power conduit cover plate 150 mm (see p. 144) with a rear panel 200 mm (see p. 140/141) ** Alternative variant: Cable tray (see p. 144)



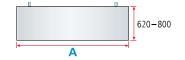
Superstructures on workbench substructure for workstation frame, C design





Module widths of workstation frame, C design

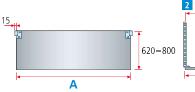
Support pillars generally on the substructure, load capacity up to 150 kg

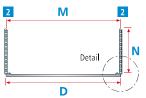


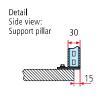
Module width of superstructures mm										
Worktop width mm	Frame width	665	665 750 1000 1330 1500 2000 Max. installation width for superstructures Standard							
A	G					M				2
1200	1030	•	•	•	-	-	-	1000	1×665	2
1500	1360	•	•	•	•	-	-	1330	1×1330	2
2000	1780	•	•	•	•	•	-	1665	1×665, 1×1000	3
									possible	- not possible

Superstructures on workbench tops for H design, workbenches, compact and system workbenches









Module width of superstructures mm											
Worktop width mm	665	750	1000	1330	1500	2000	Standard	support pillars with standard			
A				M				2			
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			

^{*} Worktop width available only for compact workbenches.

¹ Only suitable for mounting on workbench tops made from beechwood and Multiplex.

■ possible - not possible

H Nom. width mm	350	700	1050	1400***
Pillar height mm	350	700	1050	1400
			N .	
Workbench	•	•	•	•
Compact workbench	•	•	•	•
System workbench	•	•	•	•

^{***} must be stabilised by supporting bracket.

^{**} Worktop width available only for system workbenches.





The preconfigured workstations only consist of the superstructure. Simple expansion and rearrangement to suit specific requirements. The substructures (legs or frame) must be ordered separately.

Lighting must be ordered separately, see page 146



Universal superstructures for workbench leg assemblies

Equipment	for top width mm	Modu l e width mm	lype	mm	Art. no. 🞇
2 support pillars for mounting on workbench top	1500	1500	-	700*	89.070.XXX
2 perforated rear panels	2000	2000	-	700*	89.071.XXX
	1500	1500	DE/PE	1460*	89.072.XXX
2 support pillars for mounting on workbench top including left and right support brackets	2000	2000	DE/PE	1460*	89.073.XXX
2 brackets for support pillars	1500	1500	CH**	1460*	89.062.XXX
1 equipment rail including 2 suspension sets	2000	2000	CH**	1460*	89.063.XXX
1 carriage 1 perforated rear panel	1500	1500	F	1460*	89.064.XXX
1 adjustable shelf, plain, depth 350 mm	2000	2000	F	1460*	89.065.XXX
1 power rear panel preconfigured, mounting on support pillar, with 1 switch and 5 sockets 230 V,	1500	1500	GB	1460*	89.066.XXX
including connecting cable	2000	2000	GB	1460*	89.067.XXX



Universal superstructures for workstation frame, C design

- 2 support pillars
- 2 brackets for support pillars
- 1 equipment rail including 2 suspension sets
- 1 carriage
- 1 perforated rear panel
- 2 container strips
- 1 swivel arm fixing device
- 1 double joint swivel arm

1 swivelling shelf 1500 1330 1210* 89.074.XXX

2000



- 2 brackets for support pillars
- 1 equipment rail including 2 suspension sets
- 1 carriage
- 2 perforated rear panels
- 1 container strip
- 2 adjustable shelves, plain, depth 350 mm
- 1 swivel arm fixing device

For colour information see fold-out page. When ordering,

please use the desired three-digit colour code (instead of XXX).

- 1 double joint swivel arm
- 1 TFT monitor mount
- 1 rear power panel preconfigured, mounting on support pillar, with 1 switch and 3 sockets 230 V, including connecting cable

	2000	10007003	DLIIL	1210	03.073.7/7/
	2000	1000/665	CH***	1210*	89.076.XXX
,	2000	1000/665	F	1210*	89.077.XXX
	2000	1000/665	GB	1210*	89.078.XXX

DE / DE

1210*

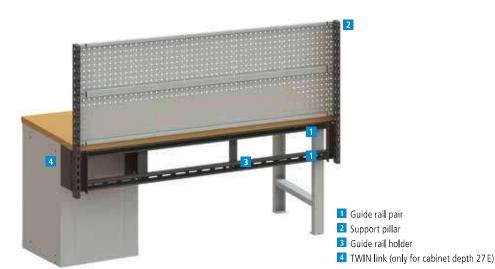


Height from upper edge of table top mm

1000 / 665

- ** Type CH: 1 switch with 1 thermal fuse and 4 socket outlets 230 V
- *** Type CH: 1 switch with 1 thermal fuse and 2 socket outlets 230 V

80 075 YYY



.

Module width of superstructures

The module width refers to the axis dimension of the superstructures (measured from the centres of the support pillars). The number and dimensions of the modules used may vary depending on the frame and top width. We will be happy to advise you.



- M Module width
- G Frame width
- A Top width

Guide rail pair for fitting to the workbench substructure*

The guide rail pair is available in 5 widths and is designed for the H leg, workbench leg assembly and for the drawer cabinet. Incl. fastening material. Model: Sheet steel, colour as per colour chart



W → mm	Art. no. 🞇
1000	89.140.XXX
1500	89.141.XXX
2000	89.142.XXX
2500	89.143.XXX
3000	89,144,XXX

^{*} Se si utilizza l'armadio a cassetti T: 27 E è necessario un adattatore TWIN-Link.

Support pillar for mounting on workbench substructure

Scope of delivery: 1 unit

To guide rail pair for

Workbench leg assembly move workstation leg, H design move workstation frame, H design

The support pillars are available in 5 heights. Capacity 150 kg. A guide rail pair is required for fitting. Incl. pillar bracket and fastening material. Model: Steel profile, perforated on four sides in increments of 50 mm for attaching the superstructure components with limited use of screws. For double workstations, the same support pillars are used for both sides. Colour: as per colour chart.

H ↑ mm	Usab l e height mm	Art. no. 🞇
700	350	89.225.XXX
1050	700	89.226.XXX
1400	1050	89.227.XXX
1800	1400	89.228.XXX
1900	1050	89.229.XXX

Guide rail holder

To further stabilize the guide rail pair, this rail holder can be used, which is attached to the underside of the countertop, Model: Sheet steel, colour: as per colour chart.



W→×**D7**×**H**↑ mm 60×272×272 Art. no. ***
89.130.XXX

move workstation frame, C design

The support pillars are available in two different heights and are mounted onto the crossbars of the frame using the fastening material provided. Capacity 150 kg. Model: Steel profile, perforated on four sides in increments of 50 mm for attaching the superstructure components with limited use of screws. For double workstations, the same support pillars are used for both sides. Colour: as per colour chart.

1000	350	65.128.XXX
1700	1050 / 1150	65.129.XXX

TWIN link adapter

Different adapter plates (TWIN links) are necessary to enable different configuration options between countertop depths and drawer cabinet depths of 27 E. The required TWIN link size can be found in the matrix on page 134. Model: sheet steel. Colour: as per colour chart,



Cover profiles for workbench

Matching cover profiles fill the gap between the countertop and support pillar for workbenches (planning information, see page 134). including fastening material. Description: sheet steel. Colour: according to colour chart.



Туре	D 7 mm	Art. no. 🛚 🐫
Α	52.5	89.149.XXX
В	102.5	89.147.XXX
С	152.5	89.148.XXX

W <mark>→</mark> mm	D 7	for top thickness mm	Art. no. 🞇
1500	50	40/50	89.330.XXX
2000	50	40/50	89.333.XXX
2500	50	40/50	89.336.XXX



Support pillars for mounting onto countertops

The support pillars are available in four different heights and must be screwed directly onto the top surface on site using the fastening material provided. Capacity 100 kg. Model: Steel profile, perforated on four sides in increments of 50 mm for attaching the superstructure components with minimum use of screws. Colour: as per colour chart. Only suitable for mounting on countertops made from beechwood and multiplex. Plate thickness min. 40 mm. Mounting options on other countertops on request.

Pillar height mm	Left 🐫	Centre 🞇	Right 🜼
350	89.423.XXX	89.420.XXX	89.424.XXX
500	343.328.XXX	344.108.XXX	343.327.XXX
700	89.425.XXX	89.421.XXX	89.426.XXX
1050	89.952.XXX	89.954.XXX	89.953.XXX
1400*	89.427.XXX	89.422.XXX	89.428.XXX

^{*} When loaded to capacity, a support bracket is mandatory (see below).



Support bracket

To provide additional stability for the support pillars on the countertop. Mandatory from pillar heights of 1400 mm. Model: Sheet steel. Colour: as per colour chart.

	Art. no. 🦠
Left	89.433.XXX
Right	89.434.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 on concrete wall (nylon wall plugs No. 8 and countersunk screw 5 × 70). Colour: as per colour chart. Swivel shelves cannot be attached to wall-mounted rails.

H ↑ 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



Cantilever

The cantilever is fastened to the support pillar and serves to hold the equipment rail and the lighting carrier. In addition, the cantilever ensures clean and almost invisible cable routing as a cable conduit. The double-sided version is used for double workstations.

Incl. fastening material. Load capacity 15 kg. Model: sheet steel. Colour: as per colour chart.

	Art. no. 🐝
Simple	89.232.XXX
Double-sided	89.233.XXX





Equipment rail Lighting support

For supporting the carriage. The equipment rail is attached directly to the cantilever and can be individually adjusted in depth. Load capacity 15 kg. (Delivery excluding carriage: 89.452.000).

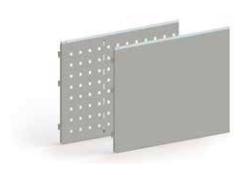
Sheet steel version. Colour: as per colour chart.

The lighting carrier is mounted directly on the cantileve	r without	tools and
can be individually adjusted in depth. It serves to hold LIS	TA lightir	ng (see
page 146) and ensures clean and almost invisible cable re	outing. M	odule
widths 1665 mm (89.001.XXX) and 1750 mm (89.000.)	XXX) are	also avail-
able for special configuration purposes. Model: Sheet ste	el, colour	: as per co-
lour chart.		
		Alle

Width mm	Art. no. 🞇
665	89.240.XXX
750	89.241.XXX
1000	89.242.XXX
1330	89.244.XXX
1500	89.245.XXX
2000	89.246.XXX
2500	89.247.XXX

Module width mm	Art no. 🐫
665	89.234.XXX
750	89.235.XXX
1000	89.236.XXX
1330	89.237.XXX
1500	89.238.XXX
2000	89.239.XXX





Perforated rear plain or panels

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 × 10 mm, 38 mm division and slots 380 mm apart for accommodating storage shelves and can holders (see p. 141). Specification: sheet steel. Colour: as per colour chart.

for mo	dule width mm	665
W→	Usable width mm	655
ΗΛ	Specification	Art. no. 🞇
200	plain	89.031.XXX
350	plain	89.043.XXX
500	plain	89.049.XXX
200	perforated	89.025.XXX
350	perforated	89.037.XXX
500	perforated	89.113.XXX
W->	Usable width mm	660

W→ Usable width mm		660	
H	А	rt. no. 🛚 👯	
85	6	5.234.XX	Χ
Container size	2	3	4
Number of containers	6-12	6	4

W→	Usable width mm	664
D 7	Specification	Art. no. 🛚 🞇
200	plain	65.257.XXX
300	plain	65.258.XXX
350	plain	89.845.XXX
400	plain	65.260.XXX
200	slotted	-
300	slotted	89.822.XXX
350	slotted	89.828.XXX
400	slotted	89.834.XXX



Container strips

To hold size 2, 3 and 4 storage containers; can be attached to the support pillars without screws. Max. load capacity 15 kg. Specification: sheet steel. Colour: as per colour chart.



Adjustable shelves, plain or slotted

The adjustable shelves are fitted with a stop bar on one of their longitudinal sides. The adjustable shelves can be attached with the stop bar on either the front or the rear. For adjustable shelves, slotted: slots 15 mm apart for partitioning with dividers. Using two brackets, the adjustable shelves are attached to the support pillars without screws, either horizontally or with an inclination angle of 15°. Load capacity 50 kg. Normal level 25 mm + 17 mm stop bar. Including two brackets each. Specification: sheet steel. Colour: as per colour chart.

Swivel	arm	atta	chm	ents

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.

Support pillar	30	105	123	25	65.346.000
Table frame	30	280	30	25	65.244.000
Fixing to	Width mm	Height mm	Depth mm	kg	Art. no.



Double-jointed swivel arms with 1 axis and 1 swivel arm add-on. The swivel arm add-ons are fitted with internal slide bearings. The swivel radius is 300 mm. Specification: steel. Colour: light grey, RAL 7035. Without swivel arm fixing device.

Specification	Length mm	kg	Art. no.
Double-jointed swivel arm	2×300	25	65.347.000

Module frames for swivel arm

Welded steel tube frame with perforations on four sides. 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.
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.



Swivel shelves for swivel arm, with steel axis for fixing onto the swivel arm add-on, with stop bar on both sides. Tilt angle can be infinitely adjusted by up to 30°. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Height mm	kg	Art. no.
300	426	72	25	65.354.000





750	1000	1330	1500	2000
740	990	1320	1490	1990
Art. no. 🞇	Art, no.	Art. no.	Art, no.	Art. no.
89.032.XXX	89.033.XXX	89.034.XXX	89.035.XXX	89.036.XXX
89.044.XXX	89.045.XXX	89.046.XXX	89.047.XXX	89.048.XXX
89.050.XXX	89.051.XXX	89.052.XXX	89.053.XXX	89.054.XXX
89.026.XXX	89.027.XXX	89.028.XXX	89.029.XXX	89.030.XXX
89.038.XXX	89.039.XXX	89.040.XXX	89.041.XXX	89.042.XXX
89.114XXX	89.115.XXX	89.116.XXX	89.117.XXX	89.118.XXX
745	995	1325	1495	1995
Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
89.460.XXX	65.085.XXX	65.235.XXX	89.461.XXX	89.462.XXX
2 3 4	2 3 4	2 3 4	2 3 4	2 3
7-14 7 5	9-18 9 6	12-24 12 8	14-28 14 10	19-38 19
749	999	1329	1499	1999
Art. no. 🞇	Art, no, 🛚 🐫	Art. no.	Art. no. 🞇	Art. no. 🞇
89.840.XXX	65.261.XXX	65.263.XXX	89.841.XXX	89.842.XXX
89.901.XXX	65.132.XXX	65.264.XXX	89.843.XXX	89.844.XXX
89.902.XXX	89.903.XXX	89.846.XXX	89.847.XXX	89.848.XXX
89.849.XXX	65.262.XXX	65.266.XXX	89.850.XXX	89.851.XXX
89.849.XXX	65.262.XXX -	65.266.XXX -	89.850.XXX	89.851.XXX

Add-ons for perforated rear panels
Can be hooked into the slots on the rear panels. Storage shelf with stop bar at the front, 15 mm.
Colour: black, NCS S 9000-N.

Specification	Width mm	Depth mm	Height mm	Art, no.
Additional rack	380	310	70	81.081.000
Spray can holder	380	74	70	81.083.000

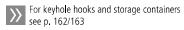
For subdividing slotted adjustable shelves. Specification: sheet steel. Colour: as per colour chart, Sales unit: 10 pcs.

Depth mm	Height mm	Art. no. 👋
300	100	50.103.XXX
300	150	50.104.XXX
300	200	50.105.XXX
350	100	50.106.XXX
350	150	50.107.XXX
350	200	50.108.XXX
400	100	50.109.XXX
400	150	50.110.XXX
400	200	50.111.XXX

TFT monitor bracket and keyboard shelf

TFT monitor bracket for attaching flat screens with a VESA base plate. Hole pattern 75×75 mm and 100×100 mm, continuously adjustable tilt angle. Keyboard shelf for mounting on the monitor holder. Versions: sheet steel. Colour: Light grey, RAL 7035.

Specification for	Width mm	Height mm	Depth mm	Art. no.
Swivel arm	120	155	60	65.356.000
Keyboard support	600	155	200	65.357.000









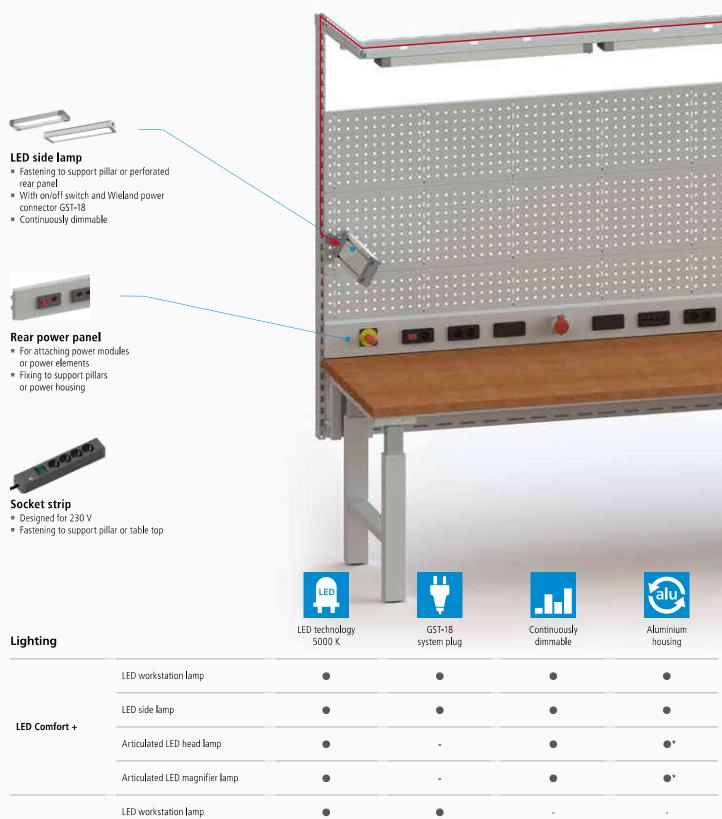


Schematic diagram

LED Comfort

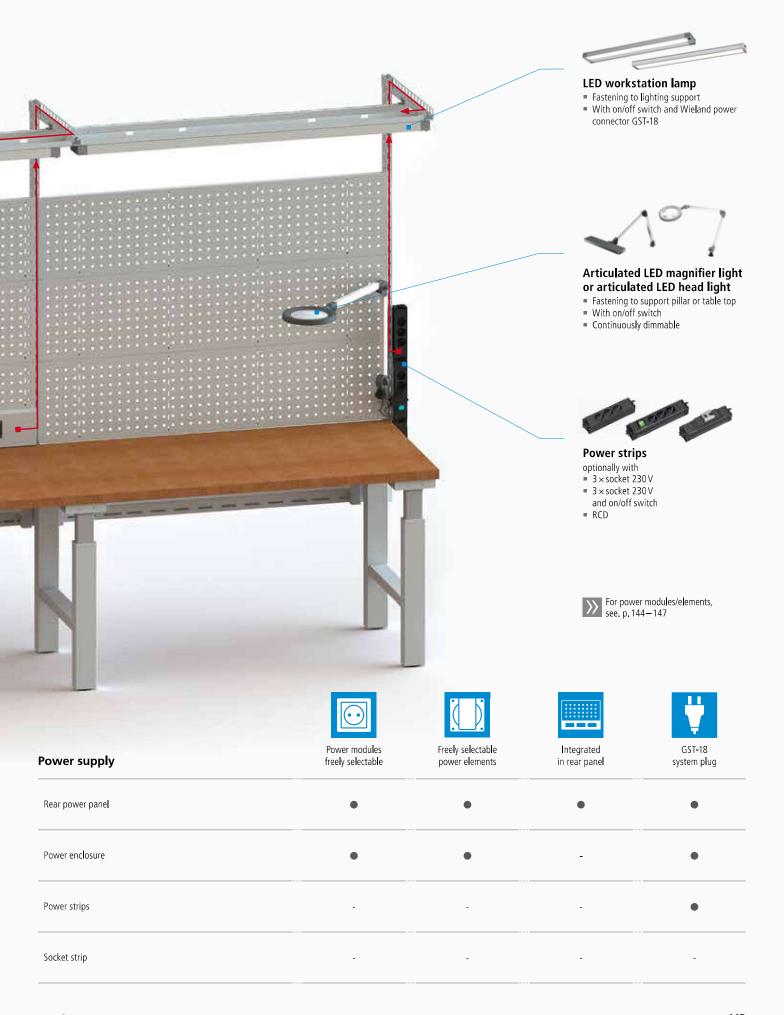
Side lamp

The LED lighting and power supply system from LISTA meets the high requirements for modern and ergonomic workstations. The combined lamps and power strips make simple workstations functional system solutions for maximum ergonomics and cost-effectiveness. Good lighting and a tidy workstation are essential for high-quality, accurate work.



142 * Aluminium struts www.lista.com





Rear power panels and housings



Please note:

All power elements must be wired on site.



For attaching power modules or power elements (see page

145). Simple, tool-free mounting on support pillars or power

housing. A blind cover (89.543.000) is mandatory for unused

fields. Height: 150 mm. Model: Colour as per colour chart.



Power housing

The solution for mounting without support pillars. Direct mounting on the countertop, incl. punch-out at the side and base. Height: 150 mm. Model: Sheet steel, colour: as per co-



Cable trough

The cable tray is used to hold routing cables neatly. Depending on the module widths, the cable tray can be inserted without tools, similar to a rear panel. Height: 350 mm. Model: Sheet steel, colour: as per colour chart.

Module width mm	665	750	1000	1330	1500	2000
_	Art. no 🞇	Art. no 🞇	Art. no 🕌	Art. no 🞇	Art. no 🞇	Art. no 🞇
Rear power panel for power modules	89.014.XXX	89.015.XXX	89.016.XXX	89.017.XXX	89.018.XXX	89.019.XXX
Layout						
Number of power modules	2	3	4	5	6	8
Rear power panel for power modules and elements		-	<u>-</u>	-	89.020.XXX	89.021.XXX
near power paner for power modules and elements					03.020.7000	
Layout						
Number of power modules					4	6
Number of power modules	-	-	89.002.XXX	-	4	6

Power and connection cables



Rear power panel

System socket power cable

Simple and quick electrical installation via 3-pin connector system. Length: 3 m.

Туре	Art. no	
СН	89.544.000	
Schuko	89.545.000	
FR	89.545.000	
GB	89.546.000	



Intermediate coupling

For interlinking power modules 1 – 4 and 6. Power modules which are not mounted next to one another are connected via a connection cable. Colour: black.

Туре	Art. no	
Type I	89.552.000	
Type T	89.551.000	
Type U	89.577.000	



Connection cable

3-pin connector system with socket and plug.

Length m	Art, no		
0.5	89.547.000		
1	89.548.000		
2	89.549.000		
3	89.550.000		



Cable routing clip

	Art, no
Set 8×	89.024.000



Power modules



Power module 1 $1 \times switch$ 1 × socket outlet 230 V



Power module 1 type CH 1 × overcurrent protection (thermal fuse 10A) $1 \times switch$



Power module 2 2×socket 230 V



Power module 3 1×single-pin circuit breaker, 16 A (CH: 10 A)



Power module 4 1×FI safety switch 25 A/30 mA



Power module 6 Emergency stop button

	Art.no.	Art.no.	Art.no.	Art. no.	Art.no.	Art.no.
	-	-	-	-	89.541.000	89.540.000
CH (Type J)	-	89.598.000	89.530.000	89.579.000	-	-
Schuko (Type F)	89.535.000	-	89.531.000	89.542.000	-	-
FR (Type E)	89.536.000	-	89.532.000	89.542.000	-	-
GB (Type G)	89.537.000	-	89.533.000	-	-	-



Blind cover for subsequent addition of power modules



Power module 7 2 × 2 RJ45 network sockets, without network cable, plug + play, cat 6



Power module 8 2 × DN7 compressed air connections, input: DN5 plug-in nipple, output: DN5 quick-release cou-



Power module 9 1×socket out et 230 V 2×power USB



Power module 10 1×socket out et 230 V $1 \times RJ45$, without network cable, plug + play, cat 6



Power module 11 1 × overcurrent protection (thermal fuse 10A) 1 x socket outlet 230 V

	Art.no.	Art.no.	Art.no.	Art. no.	Art. no.	Art. no.
	89.543.000	89.538.000	89.539.000	-	-	-
CH (Type J)	-	-	-	89.389.000	89.388.000	89.595.000
Schuko (Type F)	-	-	-	89.385.000	89.381.000	-
FR (Type E)	-	-	-	89.386.000	89.382.000	-
GB (Type G)	-	-	-	89,387,000	89,383,000	-

Power elements



Emergency stop switch* (Switching via the contactor)



400 V 16 A socket **

89.090.000



Compressed air connection* (Compatible: RECTUS 25 / RECTUS 1600 / 1625 TEMA 1600, connection G 3/8")

89.105.000



Blind adapter plate

89.088.000



CEE 240 V socket*

CH	89.101.000
Schuko	89.102.000
FR	89.103.000
GB	89.104.000

When using the emergency stop switch, 400 V socket or CEE 240 V, a protective cover (Art. no. 89.107.000) on the rear must be fitted on site.

Compressed air strip for support pillar

Compressed air strip for support pillar, with 2 compressed air boxes, inside diameter 7.2, and one coupling plug in the end cap. Including fastening material for support pillar. Specification: sheet steel. Colour: light grey, RAL 7035.

Connections	W <mark>→</mark> D		Art.no.	
2 × Com- pressed air	60 60	150	65.281.000	





89.100.000

LED Comfort +



LED workstation lamp

The workstation lamp is mounted on the lighting support (see page 139). With On/Off switch and Wieland power connector GST-18. Infinitely dimmable. Glare suppression: structured screen. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Description: aluminium housing, colourless anodised. Including fastening material. Excluding power and connecting cable (see page 144). A Waldmann development.

Length mm	Power W	Luminous flux I m	max. illuminance lx*	System connection GST-18	Installation	Art. no.
450	15	1100	499	Input -		89.265.000
900	35	3000	1279	Input/Output	utput -	
1500	63	5000	1770	Input/Output	-	89.267.000



LED side lamp

The side lamp can be mounted on the support pillar or perforated rear panels. With On/Off switch and Wieland power connector GST-18. Infinitely dimmable. Glare suppression: structured screen. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Description: aluminium housing, colourless anodised. Including fastening material. Excluding power and connecting cable (see page 144). A Waldmann development.

Length mm	Power W	Luminous flux I m	max. illuminance lx*	System connection GST-18	Installation	Art. no.
450	15	1100	499	Input	right	89.268.000
450	15	1100	499	Input	left	89.269.000



LED swing arm lamp

The swing arm lamp can be mounted on the support pillar or any position on the table top. With On/Off switch. Infinitely dimmable. Glare suppression: structured screen. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Arm length: 823 mm. Description: Plastic housing and articulated arms of colourless anodised aluminium. Including table clamp. Separate fixing bracket for mounting on support pillar. Colour: grey, 89.183.000. Including 3 m cable; mains plug CEE 7/16 (Europlug), BS 1363 and NEMA 1-15P. A Waldmann development.

Length mm	Power W	Luminous flux I m	max. illuminance lx**	Ballast	Installation	Art. no.
360	14	1330	2604	100-240 V 50 / 60 Hz	-	89.270.000



LED articulated arm magnifier lamp

The articulated magnifier lamp can be mounted on the support pillar or any position on the table top. With On/Off switch. Infinitely dimmable. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Arm length: 823 mm. Description: Plastic housing and articulated arms of colourless anodised aluminium. Including table clamp. Separate fixing bracket for mounting on support pillar. Colour: grey, **89.183.000.** Including 3 m cable; mains plug CEE 7/16 (Europlug), BS 1363 and NEMA 1-15P. A Waldmann development.

Magnifier	Dioptres	Power W	Luminous flux I m	max. illuminance lx***	Ballast	Art. no.
ø 160	3.5	15	-	7070	100-240 V 50/60 Hz	89.271.000

LED Comfort



LED workstation lamp

The workstation lamp is connected to the lighting support (see page 139). With On/Off switch and Wieland power connector GST-18. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Description: PVC plastic housing, white including fastening material. Excluding power and connecting cable (see page 144).

Length mm	Power W	Luminous flux I m	max, illuminance lx*	System connection GST-18	Art, no.
450	10	1000	367	Input	89.272.000
900	30	3000	1073	Input/Output	89.273.000
1500	50	5000	1904	Input/Output	89.274.000



LED side lamp

The side lamp can be mounted on the support pillar or perforated rear panels. With On/Off switch and Wieland power connector GST-18. Colour temperature: neutral white 5000 K. Colour reproduction: Ra > 80. Description: PVC plastic housing, white including fastening material. Excluding power and connecting cable (see page 144).

Length mm	Power W	Luminous flux I m	max, illuminance lx*	System connection GST-18	Art. no.
450	10	1000	367	Input	89.275.000



Magnetic bracket for Comfort + and Comfort

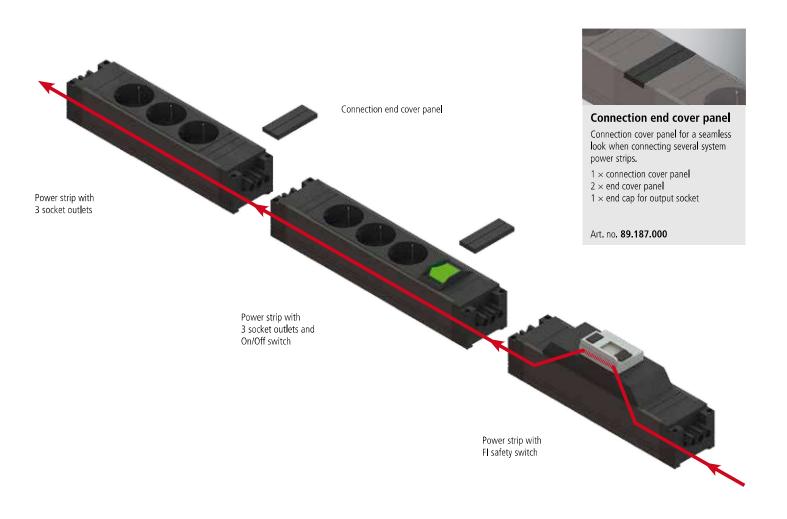
Practical accessories for attaching LISTA Comfort + and Comfort workstation lighting to or under the cabinets using a magnet. Contents: 4 enclosed magnets incl. fastening material

Art. no.

Magnet set 89.262.000

^{***}Measuring field: 30 ×30 cm/Measuring distance: 15 cm







Input/output via system connector 230 V (Wieland system connector GST-18). System power strips can be directly connected to each other. CH version with thermal fuse 10 A. Description: plastic, black. Including fastening material for support pillar bracket. Excluding power and connecting cable, see page 144.



Description	Connector type	On/Off switch	Socket outlets	Art. no.
Power strip	D / PE	-	3	89.174.000
with socket outlets 230 V	СН	-	3	89.175.000
	F	-	3	89.176.000
	GB	-	3	89.177.000
Power strip	D / PE	****	3	89.178.000
with socket outlets 230 V and On/Off switch	СН	•***	3	89.179.000
	F	•***	3	89.180.000
	GB	****	3	89.181.000
Power strip with FI safety switch****	via GST-18	-	-	89.182.000

Socket strip

Designed for 230 V. CH version with thermal fuse 10 A. Description: plastic, black. Including fastening material for workbench top and support pillar bracket. Including connecting cable, length 2m.



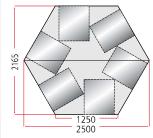
Description	Connector type	On/Off switch	Socket outlets	Art. no.
Socket strip	D / PE •	4	89.170.000	
with sockets 230 V	СН	•	4	89.171.000
	F	•	4	89.172.000
	GB	•	4	89.173.000

Hexagonal workbenches and vices









Hexagonal workbenches

With Multiplex top and 6 drawer cabinets, including pre-assembly and fastening material.

Multiplex top thickness	40 mm
Height of drawer cabinet	800 mm
Drawer cabinet width	564 mm
Drawer cabinet depth	725 mm
Drawer load capacity	75 kg

27×36 E





W <mark>→</mark> mm	D 7	mm		kg	6 cabinets with number of drawers each mm		Art. no. 🞇	
2500	2165	840	Multiplex	1500	4 : 2×100 / 1×200 / 1×300	KEY Lock	89.200.XXX	
2500	2165	840	Multiplex	1500	5: 1×50 / 2×100 / 1×150 / 1×300	KEY Lock	89.201.XXX	



Power attachment module

in double-decker version

For power modules/elements, see. p. 145



Hexagonal power attachment covers

For attaching power modules or power elements (see page 145), 6 attachment covers are required in each case; here you can freely choose between the two variants.

Edge length mm	H 1	Number of power modules	Number of power elements	Art. no. 🛚 🎇	
620	155	2	-	89.080.XXX	
620	155	1	2	89.081.XXX	



When ordering a workbench from these two pages with CODE Lock, please add the suffix "C" or for RFID or AUTO Lock "F" or "A" in addition to the article number from the table (e.g. **78.897.XXX.C**).

Locking systems see pp. 28–31



Hexagonal cover plate

Multiplex 20 mm, incl. grooved recess for attaching and securing the power attachment covers.

531	89.083.000
Lage length min	ALC, NO.
Edge length mm	Art. no.



"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. Unlimited applications thanks to the patented 90° swivelling clamp. Anvil 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	110	100	39.983.000
Gressel AX 125	135	125	39.984.000
Gressel AX 160	170	160	39.985.000

Pre-assembly of "Gressel" and "Heuer" vice

Pre-assembly (holes) excluding fastening material.

Position pre-assembly	Art, no.
left	44.131.000
centre	44.132.000
right	44.133.000



With workbench tops not made of solid wood (e.g. Urphen, resin), vice underlays are mandatory (on request).

"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. Two-year guarantee. Specification: drop-forged steel, surface-hardened fixed jaws, Spindle completely galvanised, including fastening material. Colour: Anthracite grey, RAL 7016

Specification	Opening of jaws mm	Jaw width mm	Art. no.
Heuer 100120	150	120	44.990.000
Heuer 100140	200	140	44.991.000



Vice cabinet on request.





Compact workbenches



Compact workbenches made by LISTA provide versatile, modern workstations for production, workshop and hobby use. Their robust design and high-quality materials make them especially durable and able to withstand even severe conditions. Various substructures ensure that there is plenty of storage space.







500 × 600 mm

















		040/030						
	Top width mm	Housing mm	H 1		Number of drawers mm	Compart- ments with doors	Shelves	Art. no. 🞇
	1000	640	840	Multiplex	1 : 1 × 150	1×350	1	64.103.XXX
	1000	640	850	Beech	1 : 1×150	1×350	1	64.105.XXX
iio	1000	640	840	Multiplex	4 : 2×100 / 2×150	-	-	64.106.XXX
	1000	640	850	Beech	4 : 2 × 100 / 2 × 150	-	-	64.108.XXX
	1500	1230	840	Multiplex	4 : 2×75 / 1×150 / 1×200	1×500	2	64.115.XXX
	1500	1230	850	Beech	4: 2×75 / 1×150 / 1×200	1 × 500	2	64.117.XXX
	1500	1230	840	Multiplex	2 : 2×150	2×350	2	64.118.XXX
	1500	1230	850	Beech	2 : 2 × 150	2×350	2	64.120.XXX
-	2000	1820	840 850	Multiplex Beech	4: 3 × 150 / 1 × 200 4: 3 × 150 / 1 × 200	1×350 1×350	3	64.124.XXX 64.126.XXX
	2000	1820	840	Multiplex	7 : 5×100 / 2×150	2×350	2	64.127.XXX
-	2000	1820	850	Beech	7 : 5 × 100 / 2 × 150	2×350	2	64.129.XXX
	2000	1820	840	Multiplex	2 : 2 × 150	2×350	2 / 2*	64.130.XXX
in	2000	1820	850	Beech	2 : 2 × 150	2×350	2 / 2*	64.132.XXX
	2500	2410	840	Multiplex	10 : 4×75 / 4×100 / 2×150	2×500	4	64.133.XXX
-	2500	2410	850	Beech	10 : 4×75 / 4×100 / 2×150	2×500	4	64.135.XXX

Multiplex **10**: $4 \times 75 / 4 \times 100 / 2 \times 150$ 2×500

10: 4×75 / 4×100 / 2×150

* centre recessed shelves.

4

64.136.XXX

64.138.XXX



3000

3000

2410

2410

Plastic box set

For drawer height mm Art, no.

75 56.160.000

100, 125 56.161.000

12 plastic boxes: 100 × 200 mm
6 plastic boxes: 100 × 100 mm



Beech

Partition set

840

850

For drawer height mm Art. no.

75 56.172.000

100, 125 56.173.000

150 56.174.000

4 lengthwise dividers
10 crosswise dividers
10 mm



 2×500

Partition set

For drawer height mm	Art. no.			
75	56.175.000			
100, 125	56.176.000			
150	56.177.000			
200, 150	56.178.000			
3 lengthwise dividers				
4 crosswise dividers	100 mm			
4 crosswise dividers	150 mm			

Compact workbenches

With Multiplex or beech worktop and housing.

Multiplex top thickness	40 mm
Beech top thickness	50 mm
Height of workbench substructure Depth of housing/	800 mm
worktop	695/700 mm
Drawer load capacity	75 kg
Shelf load capacity	25 kg

Note

Preconfigured workbenches are equipped with various types of locks. Other worktop specifications (Urphen, chrome steel coating) on request.



Universal superstructures

The modular system — for universal use with all LISTA workbenches and workstation systems. The compatible superstructure system stands out in terms ease of integration. Only compatible when mounting on table top.



Universal superstructures see p. 132



Separate components see p. 154



High load capacity up to 1.0 t

The sturdy construction and high-quality materials provide a stable system. Can therefore handle total loads of up to 1.0 t without any problems.

For colour information see fold-out page. When ordering, please use the desired three-digit colour code (instead of XXX).



System workbenches







Art. no. 41.769.050 Housing: Light grey, RAL 7035. Fronts: Metallic grey, NCS S 6502-B (excluding vice)

D 700 mm

H 1 840/877 mm











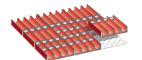




	Top width mm	Housing mm	Н		Number of drawers mm	Compart- ments with doors	Adjustable shelves	Art. no. 🞇
	1250	1116	877	Multiplex	6 : 2 × 75 / 4 × 150	1×450	-	41.514.XXX
	1250	1116	877	Multiplex	5 : ${2 \times 75 / 1 \times 100 / \atop 1 \times 150 / 1 \times 200}$	1×600	1	41.769.XXX
	1500	1116	840	Multiplex	2 : 2 × 150	2×450	-	41.430.XXX
•	1500	1116	840	Multiplex	5 : $1 \times 100/3 \times 150/100$	1×450	-	41.438.XXX
	2000	1654	840	Multiplex	6 : 6 × 150	2×450	-	41.721.XXX
ь								
	2000	1654	840	Multiplex	3 : 3×200	1×600	2	41.722.XXX







Trough sets

For drawer height mm Art no

75-300	41.468.000
9 troughs:	4 trough parts, Ø33 mm*
40 trough walls:	4 trough parts, Ø33 mm*

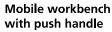
* Note usable height of the drawer depending on the goods to be stored.



Sets of plastic boxes

For drawer height mm 75 41.471.000 100 41.472.000 12 plastic boxes: $75 \times 150 \text{ mm}$ 3 plastic boxes: $150 \times 150 \text{ mm}$

Art no



Also available as mobile design with two swivel castors and two fixed castors made of solid rubber, with brakes and push handle, supported load per castor 100 kg. The push handle for mobile system workbenches is ergonomic and stable and made from plastic-coated tubular steel.



Slotted dividers and metal separators

For drawer height mm Art. no. 75 41.477.000 100 41.478.000 41.479.000 150-300 2 slotted dividers: 30 E 6 metal separators: 9 E

System workbenches

With Multiplex top and housing. Multiplex top thickness 40 mm Height of housing 680 mm Clear width of housing 600 mm Height of workbench leg assemblies 120 mm

All mobile system workbenches are also equipped with 1 push handle, 4 castor holders with 2 fixed and 2 swivel castors with brakes (solid rubber Ø 125 mm) Height of castor holders including castors 157 mm 400 kg Load capacity

Note: Preconfigured workbenches are equipped with various types of locks. Other worktop specifications on request.



Universal superstructures

The modular system — for universal use with all LISTA workbenches and workstation systems. The compatible superstructure system stands out in terms ease of integration.

Note

Only compatible when mounting on table top.

Universal superstructures see p. 132



Separate conservation See p. 155 Separate components

Internal drawer height lower than drawer front. For partition material height see p. 262-265.

Partition material sets without clip-on label holder.



Compact workbenches | Individual parts



Compact workbench substructure

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.



W→ for top width mm	1000	1500	2000	2500	3000
Base	Art. no. 🞇	Art. no. 🞇	Art. no. 🎇	Art. no. 🞇	Art. no. 🞇
without shelves	64.300.XXX	64.301.XXX	64.302.XXX	64.303.XXX	64.303.XXX
with 2 recessed shelves	_	_	64.304.XXX	_	_
housing (W × D mm)	640×695	1230×695	1820×695	2410×695	2410×695
Clear height (mm)	500	500	500	500	500
Number of compartments	1	2	3	4	4
+ KEY lock separately lockable	64.417.000	64.417.000	64.417.000	64.417.000	64.417.000
Number of locks required	1	1	2	2	2
Floor anchoring					
can be attached, retrofittable	90.177.000	90.177.000	90.177.000	90.177.000	90.177.000
Height adjustment					
retrofittable. Height-adjustable in 50 mm increments of 800—1050 mm.	64.414.000	64.414.000	64.414.000	64.409.000	64.409.000
Colour: Anthracite grey, RAL 7016	Set with 4 pieces	Set with 4 pieces	Set with 4 pieces	Set with 6 pieces	Set with 6 pieces



Multiplex panels

Beechwood top glued in multiple layers, sanded and surface-treated, bevelled top edges.

Multiplex with chrome steel sheet coating 1,5 mm thick, bent down and screwed at the back, open on the sides, $multiplex\ top\ is$

Thickness 40 mm

Thickness

40 mm

64.570.000

64.571.000 64.572.000 64.573.000

64.574.000*



Beechwood top

visible.

solid glued beech top, sanded and surface-treated. Bevelled long edges, for high mechanical load.

Thickness 50 mm

64.580.000

85.246.000

85.247.000 85.248.000

64.582.000

64.581.000

85.249.000

85.250.000





Drawer

Every drawer has a full extension runner with a load capacity of 75 kg.

$W \rightarrow \times $	D 🖊 Usable surfa	ce mm	500×600
H	Usab l e height mm	Cladding height mm	Art. no. 🞇
75	60	45	64.400.XXX
100	85	75	64.401.XXX
150	135	125	64.403.XXX
200	185	175	64.404.XXX
250	235	175	64.405.XXX



Shelf

Galvanised and height adjustable. Shelf thickness 25 mm, load capacity 25 kg.

W→	D 7	ArtNr.
600	600	64.413.000



Hinged door

Model: 1-wing.

H	W→	Model	Art. no. 🐫
500	600	left/right	64.410.XXX
350	600	right	64.411.XXX
350	600	left	64.412.XXX

Ordering information see p. 155





System workbench substructure

Workbench base substructures with friction-locking plug and screw-type connection. External and internal panels with slotted perforations. For plugging in workbench installations. With central locking but without cylinder (must be ordered separately). Colour: Pale grey, RAL 7035.





W→ for top width mm	1250	1500	2000
Base	Art. no.	Art. no.	Art. no.
stationary	41,957,020	41,957,020	41.956.020
mobile*	41.958.020	_	-
housing (W × D mm)	1164×600	1164×600	1654×600
Clear height (mm)	600	600	600
Number of compartments	2	2	3
+ KEY lock separately lockable	41.603.000	41.603.000	41.603.000
Number of locks required	1	1	2

^{*}Equipment: 1 push handle, 4 castor supports with 2 block and 2 swivel castors with brakes (solid rubber Ø 100 mm)



Multiplex tops

Beechwood top glued in multiple layers, sanded and surfacetreated, bevelled top edges.

Thickness 40 mm

88.613.000

Art no

88.614.000

88.615.000



Drawers

With ball bearing, inc. guide rails. The drawer walls have a slotted grid on all sides on the inside. The fronts are equipped with continuous handles with integrated label strips and transparent covers.

W >	× D 7 Usal	ole surface mm	459×510	459×510
Н	Usable height mm	Cladding height mm	Art. no. 🞇	Art. no. 🞇
75	60	50	41.598.XXX	41.725.XXX
100	90	75	41.599.XXX	41.726.XXX
150	140	125	41.600.XXX	41.727.XXX
200	190	125	41.601.XXX	41.728.XXX
300	290	125	41.602.XXX	41.729.XXX
Model			stationary	mobile
Load cap	acity		50 kg	30 kg



Hinged doors

Sheet steel door with plastic recessed grip. Optionally mounted on the right or left.

H $lacktriangle$	Model	Art. no. 🐫
450	left	41.583.XXX
450	right	41.584.XXX
600	left	41.585.XXX
600	right	41.586.XXX



Shelves

Shelves adjustable on a 25:25 mm grid, optionally as open compartments or behind a hinged door. Incl. shelf support. Shelf thickness 25 mm. Model: Sheet steel. Colour: Galvanised.

	7 (10)
Shelf	41.587.000
Usable dimensions (W × D)	493 × 539 mm

Ordering information When selecting drawers and hinged doors,

the clear height of the base is decisive. The sum of the drawer front heights (C) must be equal to the clear height (B).

Compact workbenches



System workbenches





Assembly trolleys





>>> Keyhole hook see p. 163

Storage container see p. 162





Easy assembly

- swivel and adjustable shelves and container strips can be attached to the support pillar without the use of tools
- ribbed mats and raised sides provide the required stability for the stored items

Diameter



Ergonomic handling

with four swivel castors and push handle

Art. no.

two locking mechanisms for fixing

1 Mobile assembly stand

The assembly trolleys can have elements attached on both sides. The support pillars enable rear panels, swivel shelves or adjustable shelves as well as container strips to be mounted without the use of screws. The assembly trolleys are equipped with 4 swivel castors, 2 of which have braking mechanisms. Wheel diameter 100 mm, rubber, grey, max. load capacity 250 kg. Specification: Assembly stand comprising crossbars, shelves and support pillars, made of steel profile, perforated on four sides at 50 mm increments. Colour: as per colour chart. Roller housing made of galvanised and chrome-plated sheet steel.

Push handle for assembly trolley

The push handle is fixed to the side of the support pillar of the assembly stand; includes fastening material. Specification: aluminium tubing, black, anodised, with plastic holder. Colour: black, RAL 9005.

3 Ribbed mat, double-sided

Specification: rubber, colour: grey.

4 Perforated rear panels

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 × 10 mm, 38 mm division and slots 380 mm apart for accommodating storage shelves and can holders (see page 141). Specification: sheet steel. Colour: as per colour chart.

5 Container strips

To hold size 2, 3 and 4 storage containers; can be attached to the support pillars without screws. Max. load capacity 15 kg. Specification: sheet steel. Colour: as per colour chart.

6 Safety bracket for container strips for assembly trolley

Safety bracket for container strips. For retrofitting. Is attached to the container strip to prevent any open-ended containers detaching from the container fixing strip in case of uneven flooring. Fastening material included. Specification: sheet steel. Colour: as per colour chart.

7 Adjustable shelves, plain, with side panel for assembly trolley

The raised sides prevent 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 two brackets, the adjustable shelves are attached to the support pillars without screws, either horizontally or with an inclination angle of 15°. Load capacity 50 kg. Normal level 25 mm + 17 mm stop bar. Including two brackets and a safety catch each. Specification: sheet steel. Colour: as per colour chart.

W 😝 for modul	e width mm			665	1330
Assemb l y	Width mm	Depth mm	Usab l e height mm	Art. no. 🞇	Art. no. 🛚 👯
double-sided	715	710	1250	89.938.XXX	-
double-sided	1380	710	1250	-	89.941.XXX

Art. no.

mm		nm	7 (1, 110)	7 (1) (1)
500	-	20	89.950.000	89.950.000
Usable width mm	Usab l e depth mm	Nomina l depth mm	Art. no.	Art. no.
714	695	710	89.946.000	-
1379	695	710	-	89.949.000
Specification	Height mm	Usab l e width mm	Art. no. 🛚 👯	Art. no. 🛚 🐫
perforated	350	655	89.037.XXX	-
perforated	350	1320	-	89.040.XXX

Height mm	Usable width mm	Art. no.			Art. no.	***	
85	660	65.234	XXX		-		
85	1325	-			65.235	XXX	
Container size		2	3	4	2	3	4
Number of containers		6-12	6	4	12-24	12	8
85	660	65.087	.xxx		-		
85	1325	-			65.089	.XXX	

Safety catch (per p	oair)		90.360.000	90.360.000
plain	300	1329	-	89.871.XXX
plain	300	664	89.870.XXX	<u>-</u>
Specification	Depth mm	Usab l e width mm	Art. no. 🛚 👫	Art. no. 🞇



Height

Safety instructions

Due to a risk of toppling, only adjustable shelves with a maximum depth of 300 mm or swivelling shelves may be used.



Test and inspection workstations







Test and inspection workstations I preconfigured



Computer cabinet

- 1 Monitor stand
- 2 Hardware cabinet Pair of castor holders





36×36 E









W	717 mm D	725 mm	
Н↑	Specification/type	Working height mm	Art. no. 🛚 🕌
1625	without power strip	880	17.640.XXX
1625	CH	880	17.641.XXX
1625	D / PE	880	17.642.XXX
1625	F	880	17.643.XXX
1625	GB	880	17.644.XXX
1762	without power strip	1020	17.645.XXX
1762	CH	1020	17.646.XXX
1762	D / PE	1020	17.647.XXX
1762	F	1020	17.648.XXX
1762	GB	1020	17.649.XXX
1800	without power strip	1000	17.610.XXX
1800	CH	1000	17.611.XXX
1800	D / PE	1000	17.612.XXX
1800	F	1000	17.613.XXX
1800	GB	1000	17.614.XXX
1937	without power strip	1140	17.615.XXX
1937	CH	1140	17.616.XXX
1937	D / PE	1140	17.617.XXX
1937	F	1140	17.618.XXX
1937	GB	1140	17.619.XXX

•			
747	11 7 250	000	
D <mark> 717 mm</mark>	H 7 350 mm W	800 mm	
	Monitor stand	Doors mounted	Art. no. 🞇
	Full glass doors made from safety glass. Punch-outs for cable routing	right	69.885.XXX
	KEY lock individually lockable left		69.886.XXX
Accessories	Model		Art. no. 🞇
Cover flap set	$1 \times \text{cable collar, } 2 \times \text{cover flap}$		69.869.000
Adjustable shelf	smooth, load capacity 40 kg, adjustm	ent grid 25 mm	69.889.XXX

Computer cabinets

Computers and the corresponding hardware and software must be protected from dust, dirt and unauthorised access on the shop floor. The LISTA computer cabinet provides a safe and proven solution that fulfils this requirement. Equipped with:

- 1 monitor compartment with retracting door or hinged door mounted on the right, each with cylinder lock,
- 1 plain adjustable shelf in the monitor compartment with retracting door,
- 1 lockable 75 mm keyboard drawer with full extension runner, 1 hardware cabinet with hinged doors including lock, permanently installed power supply consisting of a 4-socket power strip (230 V) with illuminated switch, equipment extension, plain adjustable shelf,
- 1 built-in fan,
- 1 connecting cable, 5 m long,
- 1 opening in the rear panel, with removable cover
- 1 push rod (for mobile version)

Computer cabinets with retracting doors

Stationary and mobile version: with mobile versions, nylon castors, Ø 100 mm, monitor door can be swung upward, monitor compartment usable dimensions $(W \times D \times H)$: $650 \times 620 \times 605$ mm, size of viewing window (W \times H): 445 \times 525 mm

Computer cabinets with hinged door mounted on the right

Stationary and mobile version:

- with mobile versions, nylon castors, Ø 100 mm
- Monitor door mounted on the right
- monitor compartment usable dimensions / monitor stand $(W \times D \times H)$: $710 \times 325 \times 730 \text{ mm}$
- size of viewing window (W×H): 653.5×721 mm



Computer cabinets

Computer cabinets protect electronic equipment in dusty and dirty surroundings. A central power input facilitates power supply to the hardware.



Quality Station

- 1 Quality cabinet
- 2 Hard laminate top
- Hardware cabinet
- 4 Drawer cabinet
- Support bases with privacy screen

*excluding adjustable shelf Art.no. 16.808.000

Art. no. 17.826.020 Light grey, RAL 7035.











suitable partition material for drawers see page 248











Η <mark>↑</mark>	Specification/type	Working height mm	of drawers mm	Equipment extension	Art. no. 👋
1900	without power strip, without lamp	750	-	1	17.800.XXX
1900	СН	750	-	1	17.801 XXX
1900	D / PE	750	-	1	17.802.XXX
1900	F	750	-	1	17.803.XXX
1900	GB	750	-	1	17.804.XXX
1900	without power strip, without lamp	750	2×300	<u>-</u>	17.805.XXX
1900	СН	750	2×300	-	17.806.XXX
1900	D / PE	750	2×300	-	17.807.XXX
1900	F	750	2×300	-	17.808.XXX
1900	GB	750	2×300	-	17.809.XXX
2100	without power strip, without lamp	950	-	1	17.820.XXX
2100	СН	950	-	1	17.821.XXX
2100	D / PE	950	-	1	17.822.XXX
2100	F	950	-	1	17.823.XXX
2100	GB	950	-	1	17.824.XXX
2100	without power strip, without lamp	950	1×100/2×300	1	17.825.XXX
2100	CII	050	1 100 / 2 200	4	47.026 VVV

2100	CH	950	=	1	17.821.XXX
2100	D / PE	950	-	1	17.822.XXX
2100	F	950	-	1	17.823.XXX
2100	GB	950	-	1	17.824.XXX
2100	without power strip, without lamp	950	1×100/2×300	1	17.825.XXX
2100	СН	950	1×100/2×300	1	17.826.XXX
2100	D / PE	950	1×100/2×300	1	17.827.XXX
2100	F	950	1×100/2×300	1	17.828.XXX
2100	GB	950	1×100/2×300	1	17.829.XXX
2200	without power strip, without lamp	1050	1×75	1	17.830.XXX
2200	СН	1050	1×75	1	17.831.XXX
2200	D / PE	1050	1×75	1	17.832.XXX
2200	F	1050	1×75	1	17.833.XXX
2200	GB	1050	1×75	1	17.834.XXX

Quality Stations

Specification depending on model with the following system modules:

Quality cabinet

With plastic roller shutters including cylinder lock, connection cable 3 m long, hard laminate top as working surface, fitted without tools, power supply with 2-socket and 3-socket power outlet and rocker switch for the lamp built into the housing cover

Hardware cabinet

With hinged doors including lock, permanently installed power supply consisting of a 4-socket power strip (230 V) with illuminated switch, equipment extension, connecting cable 5 m long, lockable 75 mm keyboard drawer with full extension runner

Drawer cabinet

With full extension runner, drawer load capacity 75 kg

Support base

With privacy screen

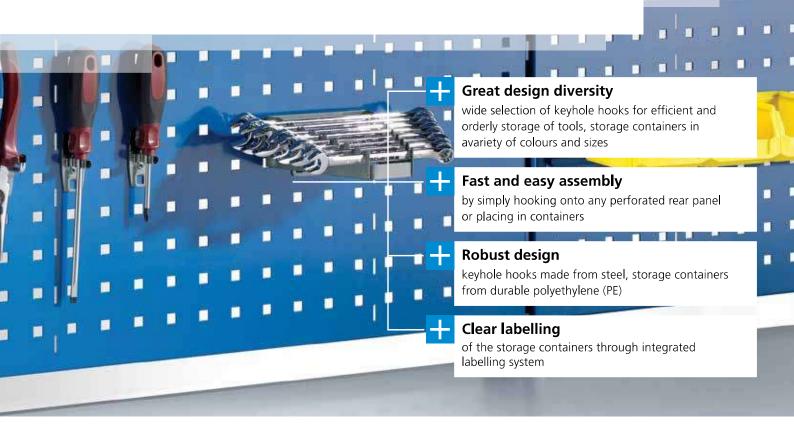


Mobility

All test and inspection workstations are also available in a mobile version. This allows you to quickly and efficiently adapt to changing requirements.



Storage containers and keyhole hooks not only keep workbenches and workstations neat and tidy, they also ensure that tools and accessories are neatly stored and always within reach on assembly trolleys and when they are used as accessories in full storage walls and shelving systems. You bet.



Storage container

Width, depth and height refer to the external dimensions. The storage containers are resistant to most oils, acids and alkalis, reduce noise when used on conveyors and when used properly are resistant to temperatures of -20°C to +100°C. Specification: polypropylene.

	Size 2	Size 3	Size 4	Size 5Z	Size 5	Size 6
3	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	83.100.000	83.105.000	83.110.000	83.115.000	83.119.000	83.123.000
	83.101.000	83.106.000	83.111.000	83.116.000	83.120.000	83.124.000
	83.102.000	83.107.000	83.112.000	83.117.000	83.121.000	83.125.000
	83.103.000	83.108.000	83.113.000	83.118.000	83.122.000	83.126.000
Dimensions $W \times D \times H mm$	$101 \times 90 \times 50$	$103 \times 164 \times 75$	149 × 231 × 125	210 × 329 × 150	210 × 343 × 198	311×492×199
Content dm³	0.3	0.9	2.7	7.5	10.4	23,5
Paper labels, white	83.127.000	83.129.000	83.131.000	83.131.000	83.131.000	83.131.000
Number	10	10	10	10	10	10
Transparent sheet	83.128.000	83.130.000	83.132.000	83.132.000	83.132.000	83.132.000
Number	10	10	10	10	10	10

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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

Sold in packs of 5

Length mm	Art. no.
50	45.274.000
100	45.275.000
150	45.276.000

75
Sold in packs of 5

35 50

Length mm



Tool holder, inclined, double

Art. no.

45.301.000

45.302.000

45.303.000

Magnetic holder

Ø mm	Art. no. 44.345.000
	44.545.000

Sold in packs of 5



Inclined hook

Length mm	Art. no.
14/40	45.277.000

Sold in packs of 5



Tool holder, vertical

Specification	Length mm	Art, no.
single	35	45.278.000
single	75	45.279.000
single	125	45.280.000

Sold in packs of 5



Tool holder, vertical

Specification	Length mm	Art. no.
double	35	45.281.000
double	50	45.282.000
double	75	45.283.000

Sold in packs of 5



Tool clamp

Ømm	Art, no.
6	45.284.000
10	45.285.000
13	45.286.000
16	45.287.000
19	45.288.000

Sold in packs of 5



Tool clamp, large base plate

Ømm	Art. no.		
25	45.289.000		
28	45.290.000		
32	45.291.000		

Sold in packs of 5



Pliers holder

Width mm	Art. no.
35	45.292.000
55	45.293.000
75	45.294.000

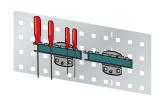
Sold in packs of 5



Cable holder

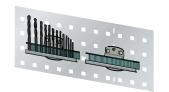
150	45.295.000		
Specification	Art. no.		

Sold in packs of 5



Screwdriver holder

Specification	Art. no.
for 6 parts	45.296.000



Drill bit/Allen key holder

for 14 parts	45.297.000
Specification	Art. no.



Spanner holder

	45 200 000
for 8 parts	45.298.000



Saw holder

Specification	Art. no.
for 4 saws	45.299.000

Sold in packs of 2



Machine holder

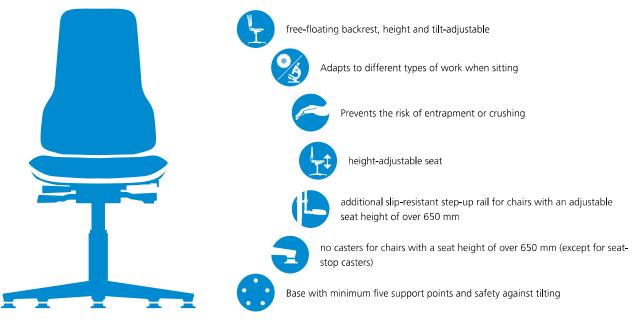
Ø mm	Art. no.
40	45.300.000

Sold in packs of 5

Desk chairs



A good desk chair increases the efficiency of your company and ensures safety in the workplace



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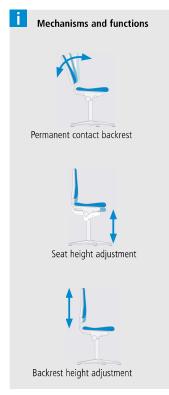
Art. no. **69.505.000** with casters, made of integral foam



Art. no. **69.500.000** with sliders, made of beech



Art. no. **69.509.000** with sliders and height-adjustable base ring, made of imitation leather



Swivel chair

Perfect entry-level model for correct posture in production. Low profile, sturdy five-star base made of plastic, in black, either with load-dependent braked casters for hard floors or abrasion-resistant floor sliders. Available in the following versions: laminated beech, black Imitation leather and black integral foam.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	440-620	69.505.000	69.503.000	69.504.000
with sliders	440-620	69.502.000	69.500.000	69.501.000
With sliders and height-adjustable	580-850	69.510.000	69.508.000	69.509.000



Art. no. **69.514.000** with casters, made of integral foam



Art. no. **69.513.000** with sliders, made of integral foam



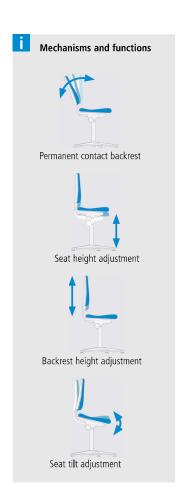
Art. no. **69.515.000** with sliders and height-adjustable base ring, made of integral foam

Swivel chair with Soft-Touch integral foam

Perfect industry chair providing optimum seating comfort thanks to the hard-wearing Soft-Touch integral foam.

Easy to clean and resistant to all disinfectants. Low profile, sturdy five-star base made of plastic, in black, either with load-dependent braked casters for hard floors or abrasion-resistant floor sliders.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art, no.	Art. no.	Art. no.
with casters	430-600	69.514.000	-	-
with sliders	430-600	69.513.000	-	-
With sliders and height-adjustable base ring	580-850	69.515.000	-	-





Swivel chair with replaceable cushion

Desk chair, ergonomic and functional for modern industry. Innovative chair/cushion combination in 1+1 system for durability, flexibility and perfect adaptation to the respective working area. Flexband made of soft plastic protects the chair and surrounding area, colour "Ocean blue". Solid steel construction with aluminium star base (metal parts in black, plastic parts in basalt grey), either with load-dependent braked casters for hard floors or abrasion-resistant floor gliders.

Base excluding cushion	Seat height mm	Art. no.
with casters	450-620	69.518.000
with sliders	450-620	69.516.000
with gliders and footrest	590-870	69.520.000

Replacement cushions

A selection of cushion materials is available to suit a variety of applications: tough integral foam cushions capable of withstanding mechanical loads, soft and washable easy-care imitation leather, robust and breathable fabric cushions as well as the world first "Supertec" – an innovative cover material that combines the advantages of fabric and integral foam.



Fabric Breathable, comfortable, soft, hard-wearing. Colour: black.



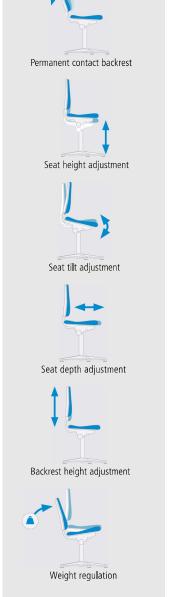
Washable, easy-care, resistant to oils





Integral foam Robust, durable, washable, resistant to flying sparks and weak acids and alkalis. Colour: black.

Art. no. 69.524.000



Mechanisms and functions



Supertec Comfortable, soft, breathable, extremely hard-wearing, cut-resistant, non-slip, easy to clean. Colour: black.

Art. no. 69.525.000

Art. no. 69.522.000 Art. no. 69.523.000

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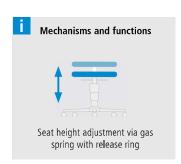




Swivel stool

Tough stool with extra large seat measuring 40 cm in diameter, ideal for trade and industry. The all-round cushion edge protection and sturdy steel star base guarantee a long lifetime. A practical gas spring release ring ensures convenient height adjustment. Sturdy five-star base made of steel in black. With load-dependent braked casters. Available in the following versions: black imitation leather, black integral foam and beech laminated wood.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	460-630	69.531.000	69.529.000	69.530.000







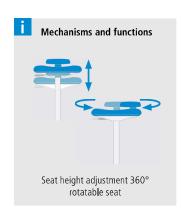


with gliders and heighcover material made of

Sitting/standing seat

Best support for sitting, standing and multi-purpose workstations. Secure seating thanks to ergonomic backrest and slip-resistant Wave seat. Extremely wear-resistant, soft cushion and good ventilation. Sturdy five-star base made of plastic in black. With optional load-dependent braked casters for hard floors or abrasion-resistant floor gliders, seat height adjustment and 360° rotatable seat.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	430-600	69.532.000	-	-
with sliders	430-600	69.533.000	-	-
With sliders and height-adjustable base ring	510-780	69.534.000	<u>-</u>	-



Stand-up seat

Fascinating solution for virtually all kinds of standing work. Seat consists of hard-wearing and nonslip soft-touch PU foam (colour black), integrated comfort handles, extra wide comfortable seat, continuous seat height adjustment, seat rotatable 20° to the left and right, sturdy base with brilliant silver coated aluminium surface.

	Surface	Integral foam
Base including cushion	Seat height mm	Art. no.
with base	620-850	69.535.000



