Drawer cabinets

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.



Free choice of colours

12 standard colours, 6 colour combinations, all other colours available; see p. 12

Intelligent locking systems

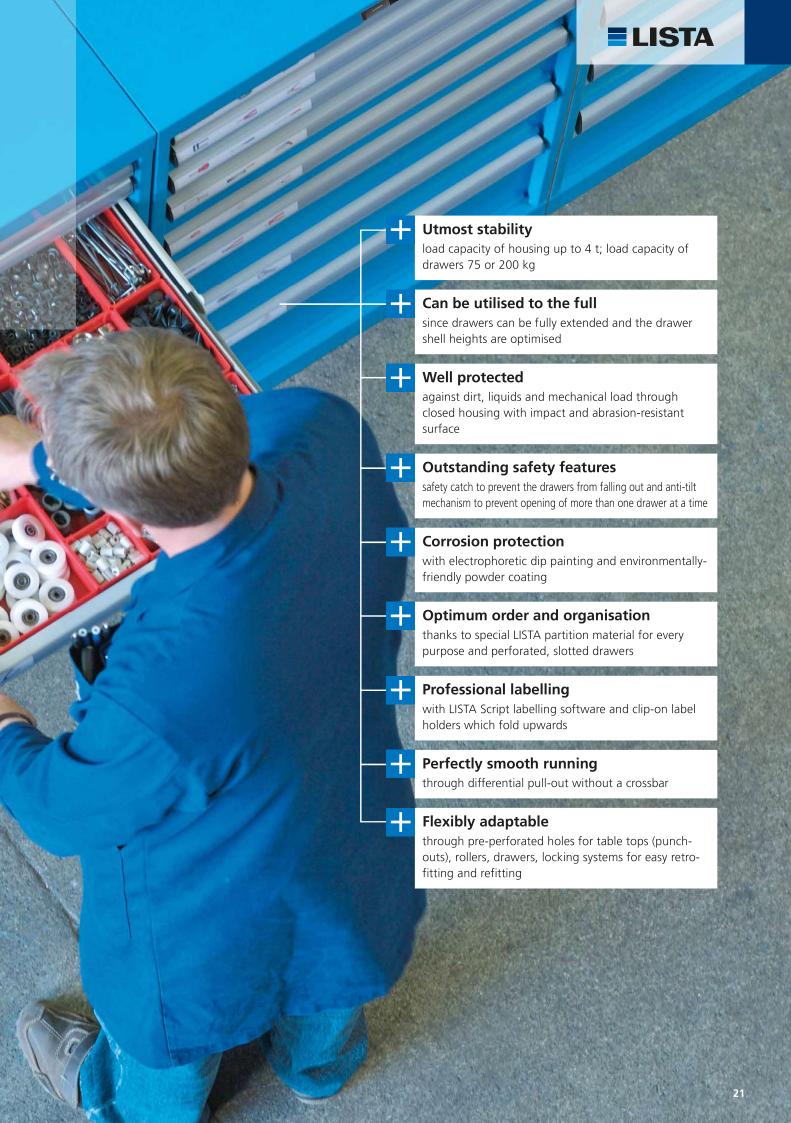
Replaceable cylinders which can be fitted to existing locking systems, electronic numeric and remote locking systems via RFID Lock for absolute security made to measure; see p. 13

Individual configuration options

in terms of size, equipment, locking system, colour and drawer partitions; see p. 10

Fully combinable

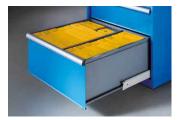
with the entire LISTA range thanks to standard measurement unit; see p. 11



Drawer cabinets



Maximum 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

- lacksquare 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

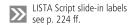
As a LISTA customer, you can download our LISTA Script labelling software free of charge online at: www.lista.com/script



The LISTA standard

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

Drawer partition material see p. 204 ff.





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

+ Exa

Example of space requirement

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

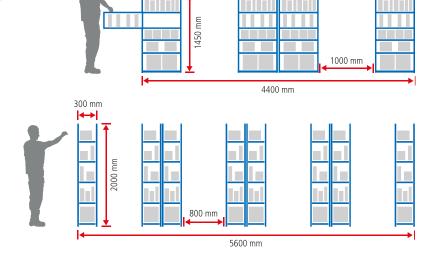
Storage on shelves

- 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



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

	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 23

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

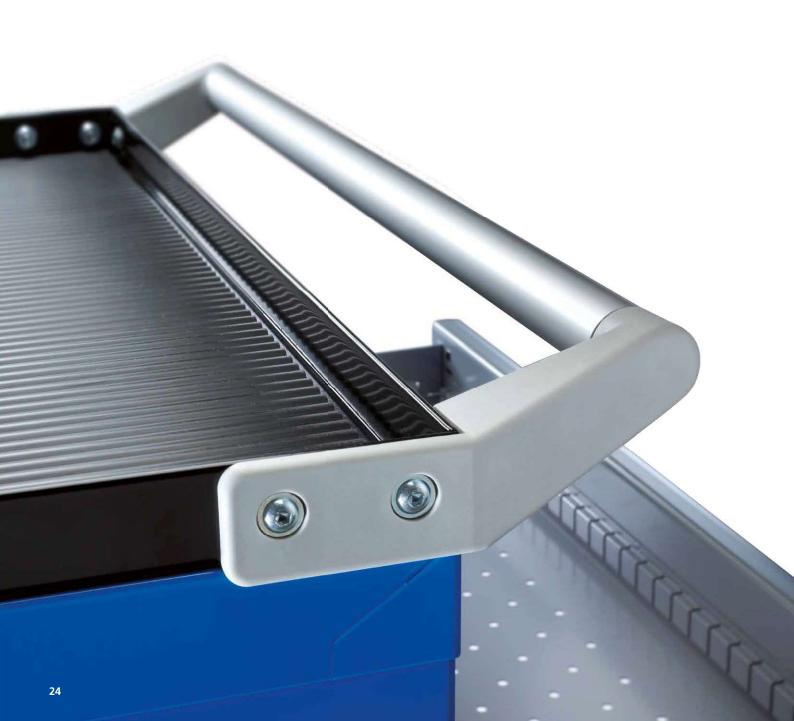


Mobile cabinets

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



Configuration as a picking trolley with raised



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 cabinets
- reduce the risk of injuries at the workplace
- acan 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.

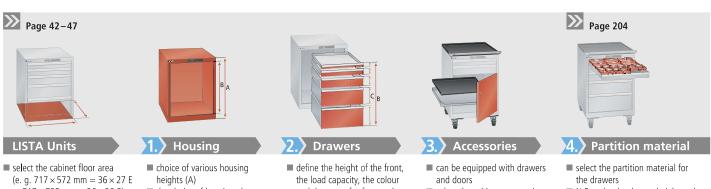


Locking systems KEY Lock, CODE Lock, RFID Lock or AUTO Lock

Order preconfigured models



... or configure and order cabinets individually



- or $717 \times 725 \text{ mm} = 36 \times 36 \text{ E}$
- LISTA Unit $E \times E = a$ unit of measure which helps to choose drawers and partition materials
- the choice of housing always includes the choice of the preferred locking system and the colour
- and the type of safety catch
- sum of the drawer front heights (C) = clear height (B) (see diagram)
- select the cabinet accessories
- mobile cabinets must have a drawer safety catch and a push-bar
- N.B.: take the drawer height and usable surface into account!

26 www.lista.com



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



.030 Reseda green RAL 6011



.040 Capri blue RAL 5019



.050 Metallic grey NCS S 6502-B



.060 Black NCS S 9000-N







.080 Pigeon grey NCS S 4502-B



.090 Gentian violet RAL 5010



.100 Signal blue RAL 5005



Pure white RAL 9010



.180 Grey white RAL 9002

6 colour combinations



Light grey RAL 7035 Light blue RAL 5012



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.







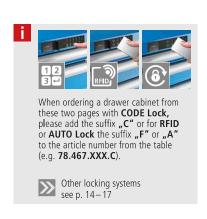
Art. no. **78.423.070.C** Ruby red, RAL 3003 (excluding partition material)

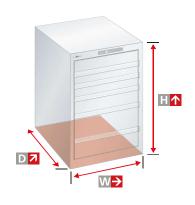
Mobile cabinets

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

7 E W -	411 mm D 7	572	mm	
6×459mm 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	75	KEY Lock	78.414.XXX
700	3 : 1×100 / 1×200 / 1×300	75	KEY Lock	78.418.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
723	5 : 2 × 50 / 2 × 100 / 1 × 150	75	KEY Lock	78.425.XXX
840	6 : 2×50 / 2×75 / 2×150	75	KEY Lock	78.427.XXX



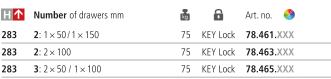


a = locking system







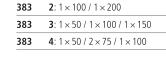


KEY Lock

75 KEY Lock **78.486.**XXX

78.467.XXX



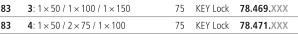


6: 1 × 50 / 2 × 75 / 2 × 100 / 1 × 200

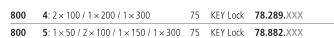
8: 1 × 50 / 2 × 75 / 4 × 100 / 1 × 150

700

850









850	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	7 : 2 × 75 / 3 × 100 / 2 × 150	75	KEY Lock	14.252.XXX	S

75

KEY Lock

14.250.XXX



723	4 : 1 × 50 / 1 × 75 / 1 × 125 / 1 × 200	75	KEY Lock	78.489.XXX
723	5 : 1 × 50 / 2 × 75 / 1 × 100 / 1 × 150	75	KEY Lock	78.491.XXX
840	6 : $2 \times 50 / 2 \times 75 / 2 \times 150$	75	KEY Lock	78.493.XXX



890 **5**: 4 × 100 / 1 × 200 KEY Lock 14.249.XXX S 890 **6**: 1 × 50 / 2 × 75 / 2 × 100 / 1 × 200 75 KEY Lock 14.247.XXX 890 **6**: 2 × 75 / 3 × 100 / 1 × 150 75 KEY Lock 14.245.XXX

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



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

LISTA quick delivery range

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



S

Light blue RAL 5012



Light grey **RAL 7035**



For colour information see fold-out page. When ordering, please use the desired three-digit colour code (instead of XXX).

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



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



962	5 : 1 × 50 / 2 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.604.XXX
962	5 : 2 × 75 / 2 × 100 / 1 × 250	75	KEY Lock	78.608.XXX
962	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



a = locking system









- 4	$\times 27$	
5/1	\vee \prime \prime	
JT	~ ~ ~ /	-

W → 1023 mm D 7 572 mm







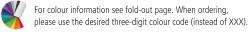




	7 1023 11111			
ΗΛ	Number of drawers mm	kg	6	Art. no.
850	5 : 3×100 / 1×150 / 1×300**	75	KEY Lock	78.742.XXX
850	5 : 3 × 100 / 1 × 150 / 1 × 300	200	KEY Lock	78.744.XXX
850	6 : 2 × 75 / 2 × 100 / 1 × 150 / 1 × 250**	75	KEY Lock	78.746.XXX
850	6 : 2×75 / 2× 100 / 1×150 / 1×250	200	KEY Lock	78.748.XXX
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
962	4 : 1 × 100 / 2 × 150 / 1 × 200	75	KEY Lock	78.778.XXX
962	5 : 2 × 75 / 1 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.780.XXX
962	6 : 2 × 75 / 3 × 100 / 1 × 150	75	KEY Lock	78.782.XXX



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



^{**} Load capacity 200 kg

Drawer cabinets I stationary and mobile









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)

18×36 E



306 × 612 mm

W → 411 mm



D 7 725 mm



Н↑	Number of drawers mm	kg		Art. no. 🛚 🐫
283	2 : 1 × 50 / 1 × 150	75	KEY Lock	78.431.XXX
283	2 : 2×100	75	KEY Lock	78.433.XXX
283	3 : 1×50 / 2×75	75	KEY Lock	78.435.XXX
383	3 : 2×75 / 1×150	75	KEY Lock	78.437.XXX
383	3 : 1 × 50 / 1 × 100 / 1 × 150	75	KEY Lock	78.439.XXX
383	4 : 1×50 / 2×75 / 1×100	75	KEY Lock	78.441.XXX



700	3 : 2 × 150 / 1 × 300	75	KEY Lock	78.447.XXX
700	5 : 2 × 75 / 3 × 150	75	KEY Lock	78.449.XXX



723	5 : 2 × 50 / 2 × 100 / 1 × 150	75	KEY Lock	78.455.XXX	
723	4 : 1 × 50 / 1 × 100 / 2 × 150	/5	KEY Lock	78.453.XXX	

75

KEY Lock

78.457.XXX



890	5 : 2×75 / 3×150	75	KEY Lock	78.459.XXX	







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. 14–17

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



840

6: 2 × 50 / 2 × 75 / 2 × 150

Drawer cabinets I stationary and mobile







ΗT	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	



/00	3 . 2 × / 3 / 1 × 100 / 1 × 130 / 1 × 200	/ 3	NET LUCK	70.310.	
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	S
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	



0	850	4 : 3 × 150 / 1 × 300	75	KEY Lock	78.525.XXX
	850	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. 44



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 = locking system

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





27×36 E

▲ 459×612 mm



Number of drawers mm



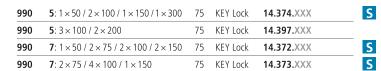




723 **4**: 1×50 / 2×100 / 1×200 KEY Lock 723 **5**: 2 × 50 / 2 × 100 / 1 × 150 75 KEY Lock 14.331.XXX 723 **6**: 2 × 50 / 2 × 75 / 2 × 100 75 KEY Lock 14.347.XXX



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
------------------------------------	------------

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

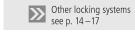
S

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

Fronts: Ruby red, RAL 3003

(excluding partition material)







Drawer cabinets I stationary and mobile



\	W)	717 mm D 77 725 mm			
m	Н↑	Number of drawers mm	kg	6	Art. no. 🛚 🐫
8	300	4 : 1 × 100 / 2 × 150 / 1 × 300	75	KEY Lock	78.632.XXX
8	300	6 : 2×75 / 2×100 / 1×150 / 1×200	75	KEY Lock	78.636.XXX
8	350	4 : 1 × 100 / 1 × 150 / 1 × 200 / 1 × 300	75	KEY Lock	79.382.XXX
8	350	4 : 1 × 100 / 1 × 150 / 1 × 200 / 1 × 300	200	KEY Lock	79.498.XXX
8	350	5 : 1 × 50 / 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	14.411.XXX
8	350	5 : 1 × 50* / 2 × 100 / 1 × 200 / 1 × 300	200	KEY Lock	14.505.XXX
8	350	5 : 1 × 100 / 3 × 150 / 1 × 200	75	KEY Lock	14.410.XXX
8	350	5 : 1 × 100 / 3 × 150 / 1 × 200	200	KEY Lock	14.504.XXX
8	350	7 : 1 × 50 / 2 × 75 / 2 × 100 / 1 × 150 / 1 × 200	75	KEY Lock	78.640.XXX
8	350	7 : 1×50*/2×75/2×100/1×150/1×200	200	KEY Lock	78.642.XXX
8	350	7 : 2×75 / 3×100 / 2×150	75	KEY Lock	14.409.XXX
8	350	7 : 2×75 / 3×100 / 2×150	200	KEY Lock	14.503.XXX
8	350	8 : 1 × 50 / 2 × 75 / 4 × 100 / 1 × 150	75	KEY Lock	14.408.XXX
8	350	8 : 1×50*/2×75/4×100/1×150	200	KEY Lock	14.502.XXX

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. 14–17





* Load capacity max. 75 kg





36	×	36	Ε

W → 717 mm

















ΗΛ	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	
1000	6 : 1×100/4×150/1×200	75	KEY Lock	14.415.XXX	
1000	6 : 1 × 100 / 4 × 150 / 1 × 200	200	KEY Lock	14.509.XXX	
1000	7 : 1 × 50 / 2 × 75 / 2 × 100 / 1 × 200 / 1 × 300	75	KEY Lock	14.416.XXX	
1000	7 : 1 × 50*/2 × 75/2 × 100/1 × 200/1 × 300	200	KEY Lock	18.205.XXX	
1000	8 : 1 × 50/2 × 75/2 × 100/2 × 150/1 × 200	75	KEY Lock	14.414.XXX	
1000	8 : 1 × 50*/2 × 75/2 × 100/2 × 150/1 × 200	200	KEY Lock	14.508.XXX	
1000	8 : 2×75/3×100/3×150	75	KEY Lock	14.412.XXX	
1000	8 : 2 × 75 / 3 × 100 / 3 × 150	200	KEY Lock	14.506.XXX	
1000	9 : 9 × 100	75	KEY Lock	78.648.XXX	
000	9 : 9 × 100	200	KEY Lock	78.650.XXX	
1000	10 : 1 × 50 / 2 × 75 / 7 × 100	75	KEY Lock	14.413.XXX	
1000	10 : 1×50*/2×75/7×100	200	KEY Lock	14.507.XXX	
1450	9 : 2×75/2×100/2×150/2×200/1×300	75	KEY Lock	78.309.XXX	
1450	9 : 2×75/2×100/2×150/2×200/1×300	200	KEY Lock	14.511.XXX	
1450	9 : 3 × 100 / 5 × 150 / 1 × 300	75	KEY Lock	78.311.XXX	
1450	9 : 3 × 100 / 5 × 150 / 1 × 300	200	KEY Lock	13.106.XXX	
450	10 : 1 × 50 / 5 × 100 / 4 × 200	75	KEY Lock	78.313.XXX	
1450	10 : 1 × 50*/5 × 100/4 × 200	200	KEY Lock	14.512.XXX	
1450	10 : 1 × 50*/5 × 100/4 × 200		KEY Lock	14.512.XXX	
1450 890	10 : 1×50*/5×100/4×200 3 : 1×100/1×200/1×300		KEY Lock		_
		200			
890	3 : 1×100/1×200/1×300	200	KEY Lock	69.927.XXX	_
890 890	3 : 1×100/1×200/1×300 5 : 1×50/2×100/1×150/1×200	200 200 75	KEY Lock	69.927.XXX 69.928.XXX	
890 890	3 : 1×100/1×200/1×300 5 : 1×50/2×100/1×150/1×200	200 200 75	KEY Lock	69.927.XXX 69.928.XXX	
890 890 890	3: 1×100/1×200/1×300 5: 1×50/2×100/1×150/1×200 6: 2×75/3×100/1×150	200 200 75 75	KEY Lock KEY Lock KEY Lock	69.927.XXX 69.928.XXX 69.929.XXX	
890 890 890	3: 1×100/1×200/1×300 5: 1×50/2×100/1×150/1×200 6: 2×75/3×100/1×150	200 200 75 75	KEY Lock KEY Lock KEY Lock	69.927.XXX 69.928.XXX 69.929.XXX 78.652.XXX	

Art. no. **13.106.522** Housing: Ruby red, RAL 3003 Fronts: Metallic grey, NCS S 6502-B (excluding partition material)

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







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



1000	7 : 1 × 50/2 × 75/2 × 100/1 × 200/1 × 300	75	KEY Lock	78.694.XXX	
1000	7 : $1 \times 50^*/2 \times 75/2 \times 100/1 \times 200/1 \times 300$	200	KEY Lock	78.696.XXX	
1000	8 : 1 × 50/2 × 75/3 × 100/1 × 150/1 × 250**	75	KEY Lock	78.698.XXX	
1000	8 : 1×50*/2×75/3×100/1×150/1×250	200	KEY Lock	78.700.XXX	
1000	8 : 3×50/2×75/2×100/1×150/1×250**	75	KEY Lock	78.702.XXX	
1000	8 : 3×50*/2×75/2×100/1×150/1×250	200	KEY Lock	78.704.XXX	Т
					_



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











ΗT	Number of drawers mm	kg	a	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	5 : 2 × 100 / 2 × 200 / 1 × 300**	75	KEY Lock	79.390.XXX	
1000	5 : 2 × 100 / 2 × 200 / 1 × 300	200	KEY Lock	79.392.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	

1450	9 : 2×75/2×100/2×150/2×200/1×300**	75	KEY Lock	78.296.XXX
1450	9 : 2×75/2×100/2×150/2×200/1×300	200	KEY Lock	12.550.XXX
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





HΛ	Number of drawers mm	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

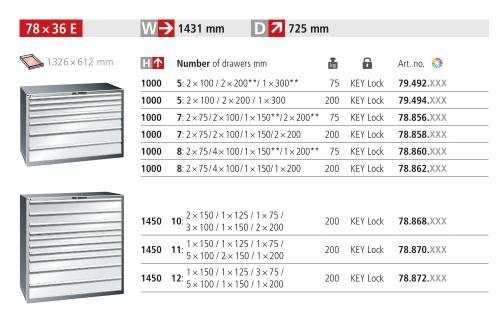


1450	10 : ${2 \times 150 / 1 \times 125 / 1 \times 75 / \atop 3 \times 100 / 1 \times 150 / 2 \times 200}$	200	KEY Lock	78.838.XXX
1450	11 : $\frac{1 \times 150}{5 \times 100} / \frac{1 \times 125}{1 \times 75} / \frac{1 \times 75}{1 \times 200}$	200	KEY Lock	78.840.XXX
1450	12 : $1 \times 150 / 1 \times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

^{**} Load capacity 200 kg

Art. no. **78.842.514** Housing: Light grey, RAL 7035 Fronts: Light blue, RAL 5012 (excluding partition material)









Drawer cabinets I freely configurable

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).



Other locking systems: see p. 14–17











 27×27 E

Depth 27 E



36 × 27 E



54 × 27 E

411 × 572 mm

564×572 mm

717×572 mm

1023 × 572 mm

H 1	Clear Height mm	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
283	200	71.059.XXX	71.070.XXX	0	0
383	300	71.060.XXX	71.071.XXX	0	0
533	450	71.061.XXX	71.072.XXX	0	0
650	550	71.062.XXX	71.073.XXX	0	0
700	600	71.063.XXX	71.074.XXX	71.086.XXX	71.102.XXX
800	700	0	71.075.XXX	0	0
850	750	71.401.XXX	71.076.XXX	71.087.XXX	71.103.XXX
1000	900	71.064.XXX	71.077.XXX	71.088.XXX	71.104.XXX
1150	1050	0	0	0	0
1325	1225	0	0	0	0
1450	1350	0	0	71.089.XXX	71.105.XXX
1625	1525	0	0	0	0

O = on request



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).





For further accessories









18 × 27 E

36 × 27 E













Art. no.

72.012.XXX



612 × 459 mm

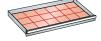
Art. no. 🞇

72.042.XXX

72.043.XXX

72.045.XXX

72.047.XXX



918 × 459 mm

Art. no. 🞇

72.080.XXX

72.505.XXX

72.506.XXX

72.507.XXX

72.508.XXX

72.509.XXX

Drawer usable surface mm

32,5

57.5

82.5

107,5

132,5

182,5

232,5

282,5

Diav	rci u.	Jubi	
W	→	×	

HΛ

50

75

100

125

150

200

250

300

_	Jui	iacc	• •
	D	7	

28,5

49

76

76

126

176

226

276

75 ka

Load capacity

× D 7	306 × 459 r
Usable Shell	

× L		306×	459 m	ır
Usable height	Shell height	Art. no.	**	



306 ×	459	mm
\rt no	<u> </u>	

Art. no.	
72.000.	XXX
72.004	WWW.



Art. no.	**	
72.000.	CXX	



Art. no.	**	
2.000.	(XX	
22.004.1	/VV	



72.005.XXX

72.013.XXX 72.015.XXX 72.017.XXX

72.003.XXX 72.019.XXX 72.004.XXX 72.021.XXX

72.023.XXX 72.025.XXX

72.049.XXX 72.051.XXX 72.053.XXX

72.055.XXX



200 kg

		capacity	
75	57,5	49	
00	82,5	76	
25	107,5	76	
50	132,5	126	

, ,	31,3	15	
100	82,5	76	-
125	107,5	76	-
150	132,5	126	-
200	182,5	176	-
250	232,5	226	-

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

-	Loau	capacity				
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



Depth 36 E						
18×36 E	27×36 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
411 × 725 mm	564×725 mm	717×725 mm	870×725 mm	1023×725 mm	1193 × 725 mm	1431 × 725 mm
Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
71.065.XXX	71.078.XXX	0	0	0	0	0
71.066.XXX	71.079.XXX	0	0	0	0	0
71.067.XXX	71.080.XXX	0	0	0	0	0
71.068.XXX	71.081.XXX	0	0	0	0	0
71.069.XXX	71.082.XXX	71.090.XXX	71.098.XXX	71.106.XXX	71.110.XXX	71.114.XXX
0	71.083.XXX	71.091.XXX	0	0	0	0
71.407.XXX	71.084.XXX	71.092.XXX	71.099.XXX	71.107.XXX	71.416.XXX	71.421.XXX
71.408.XXX	71.085.XXX	71.093.XXX	71.100.XXX	71.108.XXX	71.111.XXX	71.115.XXX
0	0	71.094.XXX	0	0	0	0
0	0	71.095.XXX	0	0	71.112.XXX	71.116.XXX
0	0	71.096.XXX	71.101.XXX	71.109.XXX	71.113.XXX	71.117.XXX
0	0	71.097.XXX	0	0	0	0

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
-	72.031.XXX	72.061.XXX	72.074.XXX	72.090.XXX	72.097.XXX	72.104.XXX
-	72.033.XXX	72.063.XXX	72.075.XXX	72.091.XXX	72.098.XXX	72.105.XXX
-	72.035.XXX	72.065.XXX	72.076.XXX	72.092.XXX	72.099.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. The sum of the hinged door front heights and all drawer front heights must be equal to the clear 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	ent keys	222	.376.000	
* without cylinder: pleas	e order this ser	narately		

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	74.023.000	74.025.000
Dimensions (W \times D \times H mm)	$411 \times 572 \times 20$	$564 \times 572 \times 20$
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)	$411 \times 572 \times 20$	$564 \times 572 \times 20$



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 Dimensions (W × D mm)	74.046.000 411 × 540	74.050.000 564 × 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.

Base , without cover, H 100 mm Dimensions (W×D mm)	=	-	
Cover only, H 100 mm	-	-	



	рерті	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.
74.12	28.XXX	-	74.110.XXX	74.112.XXX	74.128.XXX	-	-	-	-
74.12	29.XXX	-	74.111.XXX	74.113.XXX	74.129.XXX	-	-	-	-
338.73	35.XXX	-	340.166.XXX	338.736.XXX	340.735.XXX	-	-	-	-
74.13	30.XXX	-	74.122.XXX	74.126.XXX	74.130.XXX	-	-	-	-
74.13	31.XXX	-	74.123.XXX	74.127.XXX	74.131.XXX	-	-	-	-
340.04	18.XXX	-	340.999.XXX	338.737.XXX	340.048.XXX	-	-	-	-
222.3	76.000	-		222.376.000		-	-	-	<u>-</u>
	05.000 × 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	-	-	-	-
	27.000 572×20	74.030.000 1023 × 572 × 20	74.024.000 411×725×20	74.026.000 564×725×20	74.028.000 717×725×20	74.029.000 870×725×20	74.031.000 1023 × 725 × 20	74.032.000 1193×725×20	74.033.00 1431×725×
	16.000	74.019.000	74.013.000	74.015.000	74.017.000	74.018.000	74.020.000	74.021.000	
	567×3	1018 × 567 × 3	406×720×3	559×720×3	712×720×3	865×720×3	1018×720×3	1188×720×3	74.022.00 1426 × 720 ×
	70.000	74.143.000	74.141.000	17.269.000	17.271.000	74.142.000	74.144.000	74.145.000	74.146.00
717×5	572×22	1023 × 572 × 22	411×725×22	564×725×22	717×725×22	870×725×22	1023 × 725 × 22	1193×725×22	1431×725×
	94.000 572×20	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	12.600.00 1431×725×
	53.000 × 540	74.057.000 1023 × 540	74.047.000 411 × 693	74.051.000 564×693	74.055.000 717×693	74.056.000 870 × 693	74.058.000 1023 × 693	74.059.000 1193 × 693	74.060.00 0
74.05	× 540 54.000 × 540	-	74.048.000 411×693	74.052.000 564×693	-	- 6/U×093	- - 1023 × 093	- - 1132 × 032	- -
	51.000 × 506	74.064.000 1023 × 506	-	74.410.000 564×659	74.062.000 717×659	74.063.000 870 × 659	74.065.000 1023 × 659	74.065.000 1193 × 659	74.065.00 0
74.06	56.000	74.068.000	-	74.411.000	74.066.000	74.067.000	74.068.000	74.069.000	74.070.000

LISTA Units

Depth 27 E

18×27 E 27×27 E

Hinged doors, recessed*

Art. no.

Art. no.



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 Ø 25 mm, clear anodised.

Raised edge, H 53 mm				
Dimensions (W × D mm)				
Direction of travel				

74.034.000 411 × 572 lengthwise **74.036.000** 564 × 572 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* \emptyset 100 mm	74.072.000	74.072.000
H/Load capacity kg Direction of travel	137/400 lengthwise	137/400 lengthwise
with rubber castors*, \emptyset 160 mm	-	74.075.000
H/Load capacity kg Direction of travel		209/600 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



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**









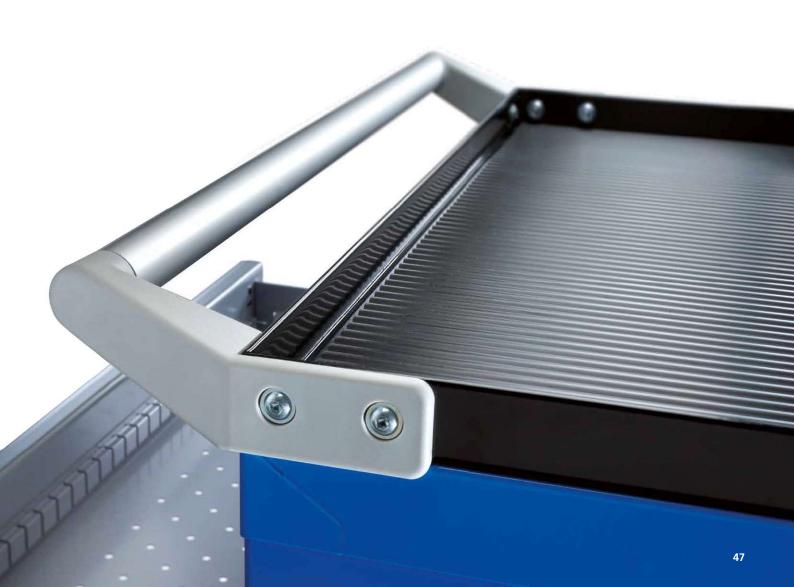






Dep	th 27 E	Depth 36 E						
36×27 E	54×27 E	18×36 E	27×36 E	36×36 E	45×36 E	54×36 E	64×36 E	78×36 E
Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
74.038.000	74.041.000	74.035.000	74.037.000	74.039.000	74.040.000	74.042.000	74.043.000	74.044.000
717 × 572 crosswise	1023 × 572 crosswise	411 × 725 lengthwise	564 × 725 lengthwise	717×725 lengthwise	870×725 crosswise	1023 × 725 crosswise	1193 × 725 crosswise	1431 × 725 crosswise
74.077.000	74.077.000	74.073.000	74.073.000	74.073.000	74.080.000	74.080.000	74.080.000	74.080.000
74.077.000 137/400 crosswise	74.077.000 137/400 crosswise	74.073.000 137/400 lengthwise	74.073.000 137/400 lengthwise	74.073.000 137/400 lengthwise	74.080.000 137/400 crosswise	74.080.000 137/400 crosswise	74.080.000 137/400 crosswise	74.080.000 137/400 crosswise
137/400	137/400	137/400	137/400	137/400	137/400	137/400	137/400	137/400
137/400 crosswise	137/400 crosswise	137/400 lengthwise	137 / 400 lengthwise	137/400 lengthwise	137/400 crosswise	137/400 crosswise	137/400 crosswise	137/400 crosswise
137/400 crosswise 74.078.000 137/400	137/400 crosswise 74.078.000 137/400	137/400 lengthwise 74.074.000 137/400	137/400 lengthwise 74.074.000 137/400	137/400 lengthwise 74.074.000 137/400	137/400 crosswise 74.081.000 137/400	137/400 crosswise 74.081.000 137/400	137/400 crosswise 74.081.000 137/400	137/400 crosswise 74.081.000 137/400

333.888.000 567 323.434.000 720



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.







- Monitor overhead cabinet*
- Overhead cabinet*
- Perforated rear panel*
- Workbench top*
- Hinged door cabinet
- Disposal cabinet
- Mobile drawer cabinet*
- Stationary drawer cabinet*
- Media supply cabinet
- Power module cabinet





C1 Hinged door cabinet w-411 mm 18×36 E 69.941.XXX 1 Adjustable shelf right 4 Levelling feet 18×36 E left 411 mm 69.942.XXX 564 mm 27×36 E 69.943.XXX right left 564 mm 27×36 E 69.944.XXX 36×36 E $717\,mm$ 69.945.XXX right 717 mm 36×36 E 69.946.XXX left

Doors mounted

LISTA unit

Art. No. 🞇



Disposal cabinet w-> LISTA unit Capacity Art. No. 🎇 1×601 411 mm 18×36 E 69.937.XXX Load capacity: 200 kg 4 Levelling feet 27×36 E 2×601 564 mm 69.938.XXX 4×601 1023 mm 54×36 E 69.939.XXX



w> LISTA unit Art. No. 🞇 C5 Media supply cabinet Hose port 411 mm 18×36 E 69.930.XXX 1 Galvanised drip tray 4 Levelling feet 2 18×36 E 411 mm 69.931.XXX 2 27×36 E 69.932.XXX 564 mm 3 717 mm 36×36 E 69.933.XXX 54×36 E 4 1023 mm 69.934.XXX 64×36 E 5 1193 mm 69.935.XXX



w-C6 Power module cabinet LISTA unit Art. No. 🎇 Type Version 1 СН 411 mm 18×36 E 69.910.XXX 1× switch/socket outlet 230 V D / PE 411 mm 18×36 E 69.912.XXX 2 × 2 socket outlets 230 V 2 × 2 network sockets RJ45 18×36 E F 411 mm 69.914.XXX 4 Levelling feet GB 411 mm 18×36 E 69.916.XXX Version 2 СН 411 mm 18×36 E 69.911.XXX 1× switch/socket outlet 230 V 2 × 2 socket outlets 230 V D / PE 411 mm 18×36 E 69.913.XXX 2 × compressed-air connections 18×36 E 69.915.XXX F 411 mm DN7 (inlet: push-on nipple: DN5; outlet: quick-release coupling DN5) 411 mm 18×36 E 69.917.XXX GB 4 Levelling feet



Levelling feet

All workshop special modules on this page have four levelling feet per module with an adjustment range of 45 – 90 mm. Levelling feet allow adjustment to compensate for uneven floors and for protection against moisture.



Media supply cabinet

Suitable for mounting hose reels for oil, compressed air and power.



^{*}See relevant chapter

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

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 shelves	kg	6	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

2× 36×27 E

	•		
W→	1430 mm	D 7	7 627 mm



612 × 459 mm



H 1	Drawers mm	Pull-out shelves	kg		Art. no. 🛚 🞇
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	KEY Lock	79.435.XXX

= load capacity

a = locking system

Equipment

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.





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.

Base for hinged door cabinet Dimensions (W \times D \times H mm)	74.061.000 717 × 506 × 100
Cover only, for hinged door cabinet	74.066.000
Base for sliding door cabinet	12.505.000
Dimensions (W × D × H mm)	1430 × 560 × 100
Cover only, for sliding door cabinet	74.070.000





NC tool holders and insert frames see p. 80 / 81



Other locking systems see p. 14–17

36×36 E

Art. no. **79.460.180**

Grey white, RAL 9002

W → 717 mm D 77 753 mm









H 1	Drawer top mm	Drawers mm	Pull-out shelves	kg		Art. no. 🞇
1020	-	2×75	2	75	KEY Lock	78.222.XXX
1020	-	2×75	2	200	KEY Lock	79.436.XXX
1020	2 adjustab	le shelves	2	75	KEY Lock	78.220.XXX
1020	2 adjustab	le shelves	2	200	KEY Lock	79.454.XXX
1020	-	4×75	1	75	KEY Lock	79.446.XXX
1020	-	4×75	1	200	KEY Lock	79.448.XXX
1020	1×150	2×75	2	75	KEY Lock	79.456.XXX
1020	1×150	2×75	2	200	KEY Lock	79.458.XXX
1020	1×50/1×100	$1 \times 75/2 \times 100$	1	75	KEY Lock	79.460.XXX
1020	1×50/1×100	$1 \times 75/2 \times 100$	1	200	KEY Lock	79.462.XXX
1020	2×75	3×75	1	75	KEY Lock	79.464.XXX
1020	2×75	3×75	1	200	KEY Lock	79.466.XXX
1450	-	2×75/1×150	2	75	KEY Lock	78.256.XXX
1450	-	$2 \times 75 / 1 \times 150$	2	200	KEY Lock	79.468.XXX
1450	3 adjustab	le shelves	2	75	KEY Lock	78.224.XXX
1450	3 adjustab	le shelves	2	200	KEY Lock	79.470.XXX
1450	-	$2 \times 75/3 \times 150$	-	75	KEY Lock	79.472.XXX
1450	-	$2 \times 75/3 \times 150$	-	200	KEY Lock	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
Dasa for cliding door solvings	12.546.000
Base for sliding door cabinet Dimensions ($W \times D \times H \text{ mm}$)	1430×713×100
Cover only, for sliding door cabinet	74.070.000





H 1	Drawers mm	Pull-out shelves	kg	6	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

D 7 780 mm



W → 1430 mm

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 f	loor 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 mm	Clear Height mm	Adjustable shelves	Art. no. 🞇	Art. no. 👋	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇	Art. no. 🞇
with sol	id sheet hinge	d doors						
1000	930	1	62.637.XXX	62.640.XXX	-	62.636.XXX	62.639.XXX	-
with hin	ged doors wit	h viewing w	vindows					
1000	930	1	-	62.642.XXX	-	-	62.641.XXX	-
with sol	id sheet slidin	g doors						
1000	930	1	-	62.644.XXX	62.646.XXX	-	62.643.XXX	62.645.XXX
with slic	ling doors wit	h viewing w	vindows					
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	62.695.000	62.696.000	62.697.000	-	-	-
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.

LISTA Electronic Control





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 × 36 E (717 × 725 mm) 54 × 36 E (1023 × 725 mm)







Access control at drawer level

LDC - LISTA Drawer Control

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

54 × 36 E (1023 × 725 mm)

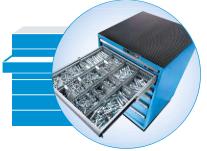
Level 3 Security

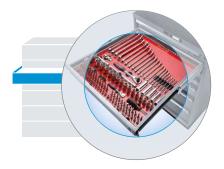


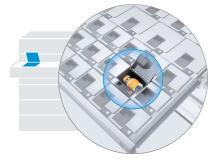
Access control at compartment level

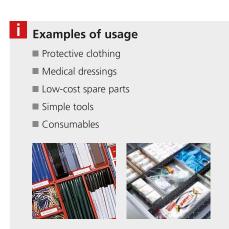
LPC – LISTA Parts Control

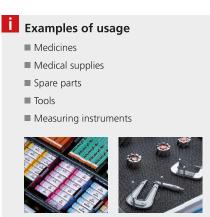
Electronically controlled access to specific drawer compartments. Available for sizes 36 × 36 E (717 × 725 mm)

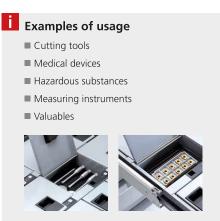












LISTA Service – always the best advice

Analysis of requirements

Your individual requirements are discussed and defined and the conditions on-site are assessed.

Optimisation and planning

All storage optimisation possibilities are assessed and a plan is drawn up which takes all factors such as available space, products and systems into account. All the important aspects such as fire prevention, safety at work and building planning controls are included in the planning.

Installation and training

Our qualified specialists install the system on-site and provide full training to guarantee a smooth start-up.

After-sales service

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

