



## Test and inspection workstations

### Ideal for quality control

Modern industrial production cannot do without reliable quality assurance. The Quality Stations and computer cabinets provide the suitable infrastructure for ever-increasing quality demands. It is imperative to check the quality of every step in the value chain in a decentralised and continuous manner. With its modular systems Lista provides the optimum conditions to meet these high requirements. For example, diverse test stations can be assembled from the individual modules to meet individual requirements.



#### Quality Station

The Quality Station is perfectly suited for performing, recording and archiving test results in the production process and can be flexibly adapted. Files, reports and hardware are stored safely.



#### Computer cabinet

Computers and corresponding hardware and software must be protected from dust, dirt and unauthorised access in the shop floor. The Lista computer cabinet is a safe and proven solution for this requirement.

### **i** Benefits

- Modular system for customised inspection stations
- Quality driven, business process management
- Safe storage of computers, testing equipment and documents
- Compatible with existing Lista products



#### Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

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

Lista test and inspection workstations provide space for everything that is required for quality assurance in a compact form.



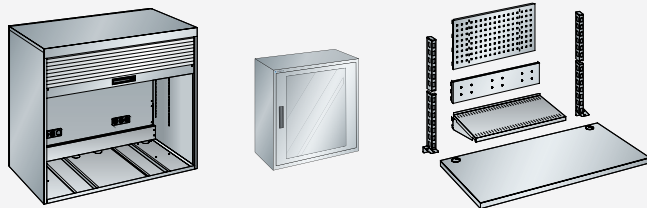
# Test and inspection workstations

## Quality Station and computer cabinet

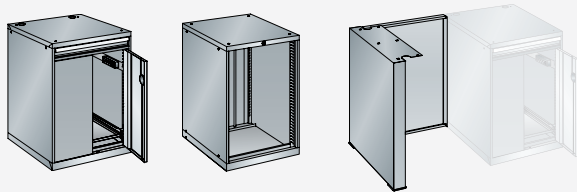
### The modular system

Thanks to the modular design principle, flexible super- and substructures are possible, and the system can be customised to meet all requirements. Process-oriented, decentralised organisation of quality-related methods simplifies the work flow and shortens access times. In the lockable Quality Stations and computer cabinets, the safe storage of computers, testing instruments and important documents is guaranteed. Thanks to standardisation the products complement each other and can be combined with one another as desired.

### Top-mounted cabinets and superstructures



### Cabinets under workbench and support foot



### Accessories for substructures



#### Roller shutters, hinged doors and drawers

With a flick of the wrist, the cabinets are protected from unauthorised access by a roller shutter with a cylinder lock. Lockable hinged doors and drawers also keep expensive hardware and important documents safe and protected from dust.



#### Wide variety of options

The Quality Stations and computer cabinets can be customised and combined with other Lista products. The space can be individually divided and organised with adjustable shelves, dividers and rear panels.



#### Mobility

All test and inspection workstations are also available in a mobile version to allow you to adapt to changed requirements quickly and efficiently.



### Lighting

To maximise the quality of work, the Quality Station provides optimum working conditions. The Integrated workstation light ensures excellent lighting conditions.



### Built-in fan and sockets

Integrated ventilation and power supply guarantee an optimum environment for all hardware components.



### Cable conduits and openings

Horizontal and vertical cable management in Quality Stations and computer cabinets keeps everything tidy and meets the highest requirements.

## Preconfigured computer cabinets

With hardware cabinet and monitor stands



### i Features

- Carefully welded sheet steel construction
- Opening in the rear panel, with removable cover
- Monitor doors retract upwards and/or in the specification for flat-screen monitors come as a hinged door mounted on the right, each with a cylinder lock
- Plain adjustable shelf in the monitor compartment
- Lockable 75 mm keyboard drawer with full extension runner
- Hardware cabinet with hinged doors including lock, power strip bracket, equipment extension, plain adjustable shelf
- Cabinet housing contains permanently installed power supply, consisting of a 4-socket power strip (230 V) with illuminated switch
- A built-in fan protects the equipment from overheating
- Including a 5 metre long connecting cable
- Stationary and mobile specifications, also for flat-screen monitors, are available

### Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information  
see fold-out

### @ Lista online

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

[www.lista.com](http://www.lista.com)



### i Tip



#### Computer cabinets

Computer cabinets protect electronic equipment in dusty and dirty surroundings. Simple power supply of the hardware is possible thanks to a central power input.



**W → 717 mm**

## Stationary and mobile specifications

**D → 572 mm** Monitor door can be swung upward


Monitor compartment usable dimensions:  
650 x 450 x 480 mm  
(W x D x H)


Size of viewing window:  
445 x 400 mm  
(W x H)




Monitor compartment usable dimensions:  
650 x 450 x 480 mm  
(W x D x H)

Size of viewing window:  
445 x 400 mm  
(W x H)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1450	830	<b>17.620.XXX</b>	
CH	1450	830	<b>17.621.XXX</b>	
Protective earth	1450	830	<b>17.622.XXX</b>	
F	1450	830	<b>17.623.XXX</b>	
GB	1450	830	<b>17.624.XXX</b>	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1587	970	<b>17.625.XXX</b>	
CH	1587	970	<b>17.626.XXX</b>	
Protective earth	1587	970	<b>17.627.XXX</b>	
F	1587	970	<b>17.628.XXX</b>	
GB	1587	970	<b>17.629.XXX</b>	

**D → 725 mm** Monitor door retracts upwards


Monitor compartment usable dimensions:  
650 x 620 x 480 mm  
(W x D x H)


Size of viewing window:  
445 x 400 mm  
(W x H)




Monitor compartment usable dimensions:  
650 x 620 x 480 mm  
(W x D x H)

Size of viewing window:  
445 x 400 mm  
(W x H)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1450	830	<b>17.630.XXX</b>	
CH	1450	830	<b>17.631.XXX</b>	
Protective earth	1450	830	<b>17.632.XXX</b>	
F	1450	830	<b>17.633.XXX</b>	
GB	1450	830	<b>17.634.XXX</b>	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1587	970	<b>17.635.XXX</b>	
CH	1587	970	<b>17.636.XXX</b>	
Protective earth	1587	970	<b>17.637.XXX</b>	
F	1587	970	<b>17.638.XXX</b>	
GB	1587	970	<b>17.639.XXX</b>	

# Test and inspection workstations

Lista units

36 x 36 E

## Preconfigured computer cabinets Stationary and mobile specifications

**W** → 717 mm

**D** → 725 mm Monitor door can be swung upward



Monitor compartment usable dimensions:  
650 x 620 x 605 mm  
(WxDxH)


Size of viewing window:  
445 x 525 mm  
(WxH)




Monitor compartment usable dimensions:  
650 x 620 x 605 mm  
(WxDxH)

Size of viewing window:  
445 x 525 mm  
(WxH)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1625	880	<b>17.640.XXX</b>	
CH	1625	880	<b>17.641.XXX</b>	
Protective earth	1625	880	<b>17.642.XXX</b>	
F	1625	880	<b>17.643.XXX</b>	
GB	1625	880	<b>17.644.XXX</b>	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1762	1020	<b>17.645.XXX</b>	
CH	1762	1020	<b>17.646.XXX</b>	
Protective earth	1762	1020	<b>17.647.XXX</b>	
F	1762	1020	<b>17.648.XXX</b>	
GB	1762	1020	<b>17.649.XXX</b>	

**D** → 725 mm Monitor door as hinged door mounted on the right



Monitor compartment usable dimensions:  
600 x 317 x 618 mm  
(WxDxH)


Size of viewing window:  
476 x 496 mm  
(WxH)




Monitor compartment usable dimensions:  
600 x 317 x 618 mm  
(WxDxH)

Size of viewing window:  
476 x 496 mm  
(WxH)

Nylon castors, Ø 100 mm

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1700	1000	<b>17.610.XXX</b>	
CH	1700	1000	<b>17.611.XXX</b>	
Protective earth	1700	1000	<b>17.612.XXX</b>	
F	1700	1000	<b>17.613.XXX</b>	
GB	1700	1000	<b>17.614.XXX</b>	

Specification/type	Height mm	Working height mm	Art. no. 	
Without power strip	1837	1140	<b>17.615.XXX</b>	
CH	1837	1140	<b>17.616.XXX</b>	
Protective earth	1837	1140	<b>17.617.XXX</b>	
F	1837	1140	<b>17.618.XXX</b>	
GB	1837	1140	<b>17.619.XXX</b>	





## Quality cabinets with Key Lock



### Quality cabinet

The double-wall cabinet housing is equipped with an integrated, lockable plastic roller shutter and slotted side panels for attaching the adjustable shelves. An internal rear panel protects the cable duct. The electrical supply consists of a double and a triple socket outlet, as well as a toggle switch for the lamp mounted in the housing lid, which are located in the bottom of the rear panel. Panel mounted grommets protect the cable input and are also located at the bottom of the rear panel. A supply cable of 3 m is included with the product. The customer can choose between various work tops which can be installed without tools. Any cables which are not required are stowed away under the work top or behind the cover plate. The Quality cabinet and the substructures are delivered unassembled. A screw set for assembly is included with the product. Specification: sheet steel. Colour: outside and side panels on the inside according to colour chart; roller shutters, rear panel and lid on the inside: light grey, RAL 7035.

W → 1434 mm

D ↗ 725 mm



Without power supply



With power supply

H ↑	mm	1200
	Clear height mm	980
<b>Housing including roller shutter for Key Lock</b>		Art. no.
Roller shutter <b>excluding</b> cylinder <b>separately lockable</b> , without power supply/light		17.310.XXX
Roller shutter <b>excluding</b> cylinder <b>separately lockable</b> , for power supply		17.311.XXX
● Cylinder (random number)		222.376.000
Roller shutter <b>excluding</b> cylinder common <b>lockable</b> , without power supply/light		17.310.XXX
Roller shutter <b>excluding</b> cylinder <b>simultaneously lockable</b> , for power supply		17.311.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*		
Roller shutter <b>excluding</b> cylinder for <b>master key system</b> , without power supply/light		17.310.XXX
Roller shutter <b>excluding</b> cylinder for <b>master key system</b> , for power supply		17.311.XXX
+ Cylinder for master key system		222.384.000
● Master key (registered system)		20.040.000

### \* Cylinder 2C with pre-defined number

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

### Electrification with lighting options

Type	Art. no.
CH	16.777.000
Protective earth	16.778.000
F	16.779.000
GB	16.780.000

+ Please state the existing cylinder number when placing a repeat order

● Required for operation



### Colours

Housing available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information  
see fold-out

## Accessories

### Separate components for quality cabinets

#### Resin top

Surface and edges light grey, NCS S1500-N, décor chipboard (quality class E1), with melamine coating on both sides (manufactured according to standard EN 14322). With 2 mm PVC edges on all sides. 2 flush bolts enable insertion of the worktop in a precise position.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	610	22	16.781.000	



#### Multiplex top

Made of steamed beech veneers, glued in multiple layers and waterproof (DIN 68 705), bevelled edges, sanded, oiled and waxed surface. The top is splash-proof, dirt-repellent and largely insusceptible to oil and grease. 2 flush bolts enable insertion of the worktop in a precise position.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	610	20	16.782.000	



#### Slotted adjustable shelf

The adjustable shelves are slotted to hold dividers. Slots 15 mm apart. Shelf supports included. Specification: sheet steel. Colour: light grey, RAL 7035.

Width mm	Depth mm	Thickness mm	Art. no.	
1379	300	30	16.783.000	



#### Dividers

For subdividing slotted adjustable shelves. Distance between adjustable shelves must be at least 25 mm greater than the height of the dividers. Specification: sheet steel. Colour: similar to light grey, RAL 7035.

Nominal height mm	Usable height mm	Nominal depth mm	Usable depth mm	Art. no.	
100	95	300	288	100.447.000	
150	145	300	288	100.448.000	
200	195	300	288	100.449.000	



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# Test and inspection workstations

Lista units

36 x 36 E

## Hardware cabinets with Key Lock or Code Lock

W → 717 mm

D ↗ 725 mm



### Hardware cabinet

The welded sheet steel design allows the configuration of Quality Stations and computer cabinets. The built-in hinged door set features a bar lock and a recess for the clasp lock. The clasp lock, including the cylinder, must be ordered separately. The housing lid has 2 recesses Ø 60 mm for cabling of the hardware. The vertical supports are slotted at increments of 25 mm and can accommodate additional pull-out shelves (but no drawers). A country-specific quadruple socket outlet (230V) with illuminated switch and a 5m long power supply cable are optionally installed in the cabinet. The opening in the rear panel has a removable cover. The internal fan filters the air and provides cooling. The cabinet housing is prepared for screwing to the side, screwing to the work top or the Quality cabinet as well as for floor anchoring. Specification: sheet steel. Colour: According to colour chart.

### Hardware cabinet with integrated drawer

A 75 mm high drawer with full extension is integrated above the hinged door set. The drawer is fixed when it is open or closed by a slider in the door strip.



### Colours

Housing, doors and fronts available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.

➤ For colour information see fold-out



H ↑	mm	700	800		
	Clear height mm	600	700		
<b>Housing</b>		Art. no.		Art. no.	
Prepared for built-in hinged door set		17.840.XXX		17.842.XXX	
<b>Hinged door set for Key Lock</b>					
Hinged door set excluding clasp lock, <b>Separately lockable</b>		17.841.XXX		17.843.XXX	
● Clasp lock (random number)		49.060.000		49.060.000	
Hinged door set excluding clasp lock, <b>Common lockable</b>		17.841.XXX		17.843.XXX	
+ Clasp lock 2C____ (number according to choice)		49.067.000		49.067.000	
For off-the-shelf clasp locks with pre-defined numbers, see below*					
Hinged door set excluding clasp lock, for <b>Master key system</b>		17.841.XXX		17.843.XXX	
+ Clasp lock for master key system		49.068.000		49.068.000	
● Master key (registered system)		20.040.000		20.040.000	
<b>Code Lock</b>					
Clasp lock with electronic locking per number code		49.070.000		49.070.000	

### Power supply

Specification/type	Art. no.		Art. no.		
Including fan, without power strip	15.079.000		15.079.000		
CH	15.525.000		15.525.000		
Protective earth	15.077.000		15.077.000		
F	15.078.000		15.078.000		
GB	16.817.000		16.817.000		

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

### \* Clasp locks 2C with pre-defined number

In stock	Art. no.		Art. no.		
Cam Cylinder 2C 1	49.061.000		Cam Cylinder 2C 4	49.064.000	
Cam Cylinder 2C 2	49.062.000		Cam Cylinder 2C 5	49.065.000	
Cam Cylinder 2C 3	49.063.000		Cam Cylinder 2C 6	49.066.000	

## Accessories for hardware cabinets



For integrated drawer

1000	1000
900	75/825
Art. no.	Art. no.
17.844.XXX	17.844.XXX

17.847.XXX	17.845.XXX
49.060.000	49.060.000

17.847.XXX	17.845.XXX
49.067.000	49.067.000

17.847.XXX	17.845.XXX
49.068.000	49.068.000
20.040.000	20.040.000

49.070.000	49.070.000
------------	------------

Art. no.	Art. no.
15.079.000	15.079.000
15.525.000	15.525.000
15.077.000	15.077.000
15.078.000	15.078.000
16.817.000	16.817.000

### Drawer

The drawer walls are all equipped internally with a slotted grid in units of 17 mm, which means each can be sub-divided as required. Specification: sheet steel. Colour: according to colour chart.



Height mm	Usable height mm	Load capacity kg	Art. no.
75	57,5	75	72.058.XXX

### Keyboard insert

Is mounted into a 75 mm drawer with just a few hand movements. When pulling out the keyboard, a mechanism lifts it to a comfortable position and locks the drawer in the open position. A mouse pad can be positioned on the left- or right-hand side. Specification: sheet steel insert. Colour: light grey, RAL 7035.



Width mm	Depth mm	Art. no.
590	420	15.986.000

### Equipment extension

Additional equipment extensions can be installed in the hardware cabinet in 25 mm increments. Load-bearing capacity 75 kg. Specification: sheet steel. Colour: grey, NCS S 4502-R.



Usable width mm	Usable depth mm	installation height mm	Art. no.
550	467	100	74.108.000

### Equipment stand

Can be attached to the equipment extension as a second level for a printer or printer paper (see above). Specification: sheet steel. Colour: grey, NCS S 4502-R.



Width mm	Depth mm	Height mm	Art. no.
439	462	250	16.821.000

### Adjustable shelf, plain

Height-adjustable every 25 mm, with strengthening ribs on the underside. Load-bearing capacity 200 kg. Including 2 support brackets. Specification: sheet steel. Colour: grey, NCS S 4502-R.



Width mm	Depth mm	installation height mm	Art. no.
655	618	75	74.106.000



# Test and inspection workstations

Lista units

## Monitor stand

for hardware cabinets, with Key Lock



**W** → 717 mm

**D** ↗ 350 mm



### Monitor stand

The monitor mount for flat screens, in combination with the hardware cabinet, is configured as a computer cabinet. The bottom of the housing has 2 recesses Ø 60 mm for the vertical cabling of the monitor. Usable dimensions of the monitor compartment: 600 x 317 x 618 mm (W x D x H). Size of the viewing window: 476 x 496 mm (W x H). Specification: sheet steel. Right hinged door with viewing window made of safety glass 4 mm, recessed grip and recess for locking. Colour: according to colour chart.



<b>H</b> ↑	mm	700
	Clear height mm	604
<b>Key Lock</b>		Art. no.
Housing for hinged door		17.860.XXX
Hinged door <b>excluding</b> cylinder <b>Separately lockable</b>		17.861.XXX
● Cylinder (random number)		222.376.000
Hinged door <b>excluding</b> cylinder <b>Common lockable</b>		17.861.XXX
+ Cylinder 2C____ (number according to choice)		222.383.000
For off-the-shelf cylinders with pre-defined numbers, see below*		
Hinged door <b>excluding</b> cylinder for <b>Master key system</b>		17.861.XXX
+ Cylinder for master key system		222.384.000
● Master key (registered system)		20.040.000

+ Please state the existing cylinder number when placing a repeat order ● Required for operation

### \* Cylinder 2C with pre-defined number

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

### Colours







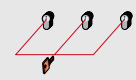


Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



For colour information  
see fold-out

## Drawer cabinets with Key Lock or Code Lock

**W**  **717 mm**
**D**  **725 mm**


<b>H</b> 	<b>mm</b>	<b>700</b>	<b>800</b>	<b>1000</b>
	Clear height mm	600	700	900
 <b>Key Lock</b>		Art. no. 	Art. no. 	Art. no. 
Housing <b>including</b> cylinder <b>Separately lockable</b>		71.090.XXX	71.091.XXX	71.093.XXX
Housing <b>including</b> cylinder common <b>lockable</b>		71.031.XXX	71.032.XXX	71.034.XXX
+ Cylinder 2C_____ (number according to choice)		222.383.000	222.383.000	222.383.000
For off-the-shelf turn-and-push cylinders with pre-defined numbers, see bottom left*				
Housing <b>excluding</b> cylinder <b>Master key system</b>		71.031.XXX	71.032.XXX	71.034.XXX
+ Cylinder for master key system		222.384.000	222.384.000	222.384.000
● Master key (registered system)		20.040.000	20.040.000	20.040.000
 <b>Code Lock</b>				
Housing with electronic locking by number code		71.149.XXX	71.150.XXX	71.152.XXX

+ Please state the existing cylinder number when placing a repeat order

● Required for operation

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### Drawer cabinet

The welded sheet steel construction has vertical supports with 25 mm divisions which enable optional installation of drawers with different front heights. The cabinet housing is prepared for lateral screw connection, screw connection to a worktop or a quality cabinet as well as for floor anchoring. Central lock, single-drawer blocking system at the same time.

### Colours

Housings and doors available in 12 standard colours and 12 additional colours (with surcharge). When placing your order, please enter the desired three-digit colour code (instead of XXX). Customised colours on request.



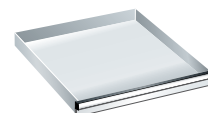
For colour information  
see fold-out



## Drawers with drawer catches and accessories



Thanks to the full range of drawer sizes, every cabinet housing can be adapted to match the respective stored items. The divisions, each spaced 25 mm apart, in the vertical supports of the cabinet housing, correspond to the drawer front height increments. Accordingly, drawers of various front heights can be installed in any order in the same cabinet housing. The inside drawer panels have a slotted grid in units of 17 mm on all sides, which enables individual subdivision.



H	mm	kg	50*	
Usable height mm			32,5	
Side/back height mm			28,5	
<b>Lock in cabinet housing</b>			Art. no.	
Standard		75	<b>72.057.XXX</b>	
		200	-	
Safety catch on the right		75	<b>72.167.XXX</b>	
		200	-	
<b>Key Lock</b>				
Drawer, individually lockable <b>excluding</b> cylinder with bar <b>Separately lockable</b>		75	-	
		200	-	
● Cylinder (random number)			-	
Drawer, individually lockable <b>excluding</b> cylinder with bar <b>Common lockable</b>		75	-	
		200	-	
+ Cylinder 2C____ (number according to choice)			-	
For off-the-shelf cylinders with pre-defined numbers, see below**				
Drawer, individually lockable <b>excluding</b> cylinder with bar for <b>master key system</b>		75	-	
		200	-	
+ Cylinder for master key system			-	
● Master key (registered system)			-	

+ Please state the existing cylinder number when placing a repeat order      ● Required for operation

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

### Drawer catches

#### Standard

Standard specification including single-drawer blocking system.

#### Safety catch on the right

Is a minimum requirement for mobile drawer cabinets. The drawer catch mounted on the right side can be unfastened with only one hand and prevents drawers from opening unintentionally even when the cabinet is unlocked.

#### Individually lockable

The drawers in the front are equipped with a separate cylinder lock with bar. Locking takes place in a strike plate which can be mounted with the drawer at any desired installation height.



For labels for drawer handles see page 745

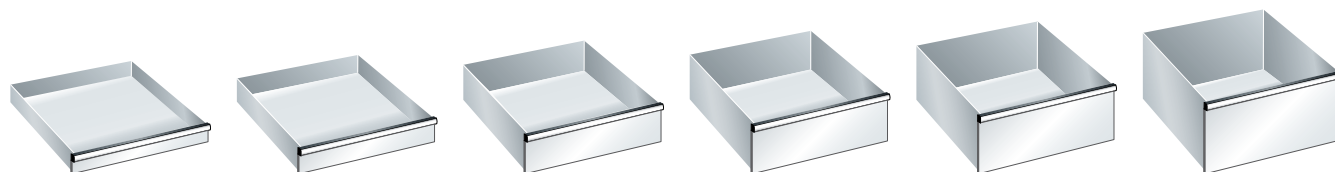
### i Tip

#### Lista Script labels

Using the free labelling programme Lista Script, it is easy to design plastic boxes, clip-on label holders, drawer handles and cabinet labelling. The software can be downloaded at

[www.lista.com/script](http://www.lista.com/script)





	75	100	150	200	250	300
	57,5	82,5	132,5	182,5	232,5	282,5
	49	76	126	176	226	276

Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
72.058.XXX	72.060.XXX	72.064.XXX	72.066.XXX	72.068.XXX	72.070.XXX
72.059.XXX	72.061.XXX	72.065.XXX	72.067.XXX	72.069.XXX	72.071.XXX
72.168.XXX	72.170.XXX	72.174.XXX	72.176.XXX	72.178.XXX	72.180.XXX
72.169.XXX	72.171.XXX	72.175.XXX	72.177.XXX	72.179.XXX	72.181.XXX

-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.667.000	14.667.000	14.667.000
-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.691.000	14.691.000	14.691.000

-	-	-	72.700.XXX	72.702.XXX	72.704.XXX
-	-	-	72.701.XXX	72.703.XXX	72.705.XXX
-	-	-	14.689.000	14.689.000	14.689.000
-	-	-	20.040.000	20.040.000	20.040.000

## \*\* Cylinder 2C with pre-defined number

In stock	Art. no.	Art. no.
Cylinder 2C 1	14.692.000	Cylinder 2C 4
Cylinder 2C 2	14.693.000	Cylinder 2C 5
Cylinder 2C 3	14.694.000	Cylinder 2C 6

## Access protection

Mezzanine shelf, screwed between 2 drawers, individually lockable as anti-theft protection.  
Specification: sheet steel. Colour: grey, NCS S 4502-B.

Designation	Art. no.
Access protection	16.838.000

## Pair of partition walls for suspended filing cabinet

Only for drawers with front height of 300 mm. As guide rails to hold DIN A4 or folio suspension files, with chrome steel slide rails. Partition wall length: 610 mm. 1 row per set. Including fitting material.  
Specification: sheet steel. Colour: grey, NCS S 4502-R.

Suspension file height mm	Art. no.
240	80.836.000
260	80.837.000






## Substructures for Quality Stations

### Support bases and privacy screen



#### Support bases

The Quality Station support foot is a sturdy sheet steel construction, closed on the outside, with holes for fastening the top. The support foot can be fastened to the outer edge on the left or right. Floor anchoring as well as assembly on a pallet base is possible. Specification: sheet steel. Colour: according to colour chart.

Height mm	Width mm	Depth mm	Art. no. 	
700	80	725	16.784.XXX	
800	80	725	16.785.XXX	
900*	80	725	16.786.XXX	
1000	80	725	16.787.XXX	


\* For cabinet height 800 mm including 100 mm base

Attention: can only be used in combination with a cabinet



#### Privacy screen

The privacy screen can be mounted between the support foot and the cabinet. Specification: sheet steel. Colour: according to colour chart.

Height mm	Width mm	Order no. 	
700	637	16.788.XXX	
800	637	16.789.XXX	
900	637	16.790.XXX	
1000	637	16.791.XXX	



## Accessories for hardware and drawer cabinets

### Bases, pairs of castor supports, mobile substructure

#### Housing base

The bases are used for height adjustment. Specification: sheet steel. Colour: black.

Specification	Width mm	Depth mm	Height mm	Art. no.	
Base	717	693	100	<b>16.828.000</b>	



#### 2-way pallet/high-lift truck base

The bases are used to adjust cabinet height and enable fully laden cabinets to be transported by pallet truck or forklift. The bases and housing floor are screwed together. Base covers can be attached as side covers. The pallet base is operated from the side. Specification: sheet steel. Colour: black.

Specification	Width mm	Depth mm	Height mm	Art. no.	
2-way base without cover	717	670	100	<b>16.829.000</b>	
2-way base without cover For double cabinet	1434	670	100	<b>16.830.000</b>	
Base cover	-	670	100	<b>16.831.000</b>	



#### Base metal sheet insert

By inserting the metal sheet insert, the space between the front and rear housing base is closed and a storage area is created in the niche. Units (E): 36. Specification: sheet steel. Colour: black

Designation	Art. no.	
Base metal sheet insert, 36 E wide	<b>16.758.000</b>	



#### Pairs of castor supports

Set consisting of 2 swivel castors with brakes and 2 fixed castors. Castor supports hot galvanised.

Specification	Height mm	Wheel Ø mm	kg	Direction of travel	Art. no.	
With nylon caster set, black	137	100	400	Lengthwise	<b>74.073.000</b>	
With rubber castor set, grey	137	100	400	Lengthwise	<b>74.074.000</b>	
With rubber castor set, grey	209	160	600	Lengthwise	<b>74.076.000</b>	



#### Mobile substructure

The substructure is used to hold two housings each with 36 x 36. This steel construction is equipped with a pair of castor supports with grey rubber castors. The direction of travel is at right angles to the drawer front. Specification: sheet steel. Colour of the tub according to colour chart. Castor brackets are made of galvanised steel.

Specification	kg	Width mm	Depth mm	Height mm	Wheel Ø mm	Art. no.	
2 x 36/36 E	600	1434	725	212	160	<b>12.218.XXX</b>	



#### Pair of push handles

Made of steel, galvanised yellow, painted silver-grey Mica Bond, mounted onto the Multiplex work top.

Specification	Art. no.	
Straight, projecting 85 mm	<b>12.605.000</b>	



## Accessories for hardware and drawer cabinets

### Worktops and superstructures



#### Resin tops, 725 mm deep

Centre layer made of compact chipboard, quality class E1, manufactured according to EN 312-3 standard, HPL (High Pressure Laminate) on both sides, 0.7 mm thick. Covered with laminate, with higher impact and abrasion resistance. With 2 mm thick PVC edges on all sides. The work top comes with 2 cable ducts, Ø 60 mm, covered with lockable plastic covers in light grey, RAL 7035. The work top comes with pre-drilled holes, including threaded sleeves, required for mounting support legs or housings. Fastening material included. Without pre-assembly for attaching support pillars (see Chapter Superstructures).

Colour: Surface and edges in light grey, NCS S 1500-N.

Width mm	Thickness mm	Art. no.	
717	40	16.832.000	
1434	40	16.833.000	



#### Multiplex tops, 725 mm deep

Made of steamed beech veneer, multiple layers, water-proof bonding (DIN 68 705), bevelled edges, surface ground, oiled and waxed. The top is water and stain resistant and mostly resistant to oils and grease. The work top comes with 2 cable ducts, Ø 60 mm, covered with lockable plastic covers. The work top comes with pre-drilled holes required for mounting support legs or housings. Fastening material included. Without pre-assembly for attaching support pillars (see Chapter Superstructures).

Width mm	Thickness mm	Art. no.	
717	40	16.834.000	
1434	40	16.835.000	

## 5. Superstructures and accessories

### Separate components



Top length mm	Number of support pillars	W →	Module width of superstructures mm
		665	1330
717	2	●	-
1434	2	-	●

**Note:** Additional module widths are not available.



For ordering step 5.:  
see page 402 ff



