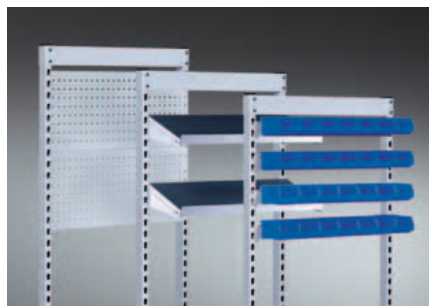




Assembly trolleys

Mobile helpers between workstation and warehouse

The assembly trolleys and or assembly stands are adapted to the workbenches and optimise material flow between the workstations or the warehouse. An outstanding feature of this assembly stand and trolley system is that it enables transportation or interim storage of components or assemblies within easy reach without requiring a lot of space. The systems can be assembled on one side or on both sides. In addition it is possible to configure an assembly stand or trolley adapted to individual requirements by combining various elements.



All-in-one or customised solution

Well-tried specifications are available as a pre-configured solution with storage shelves, container strips or a perforated rear panel. Every system can be customised and extended without any problems.



On-site storage

The diverse adjustable and swivelling shelves and container strips can be attached to the support pillar without screws. Ribbed mats and side edges provide the required stability for the stored items.



Ergonomic handling

Every trolley is equipped with four swivel castors and a push handle so it can be easily moved and stably fixed with the two locking mechanisms.

i Benefits

- Everything within easy walking distance thanks to storage in close vicinity
- Customisable and extendible
- Screwless support of adjustable shelves and container strips
- Ergonomic handling



The Lista assembly trolleys and stands are those small background helpers in our production facility. Thanks to them, we always have the material we need at hand.



Colours

Side frames available in 12 standard colours. When ordering, please use the desired three-digit colour code (instead of XXX). Customised colours on request.

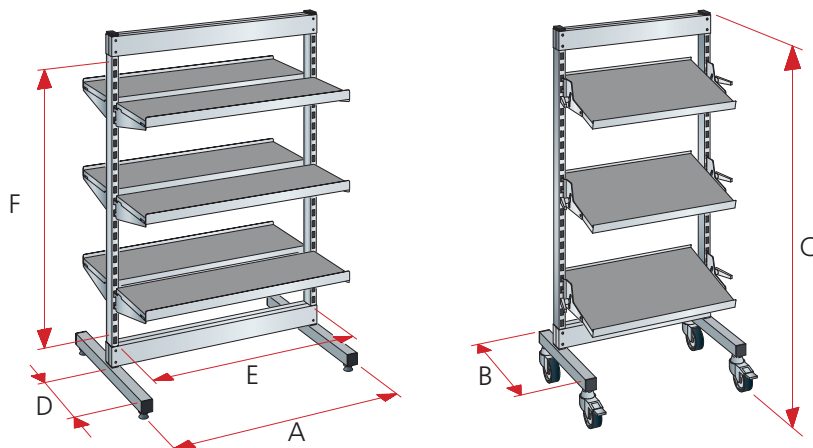


For colour information see bookmark or fold-out



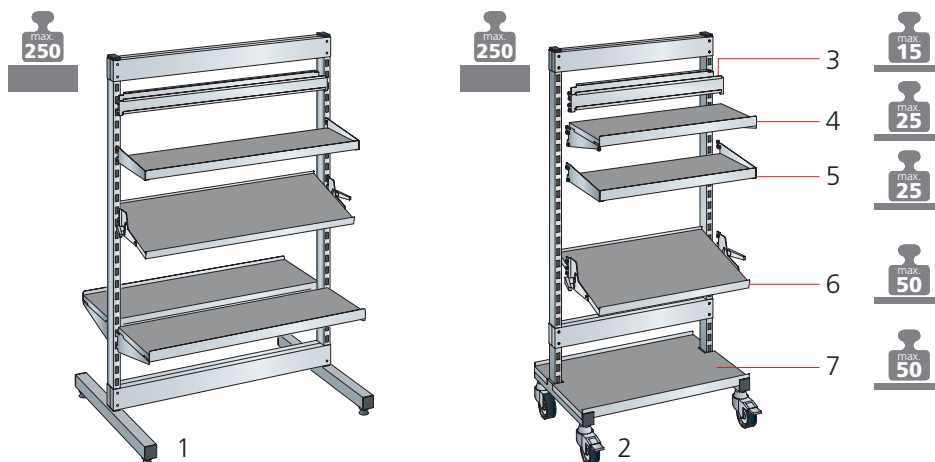
Planning information

Dimensions and load-bearing capacities



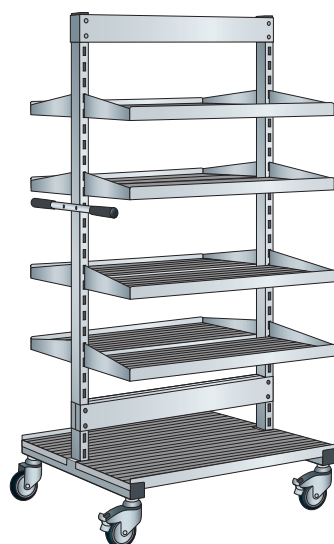
Designation	Specification	Nominal width mm	A mm	B mm	C mm	D mm	E mm
Assembly trolley	Assembled on one side	750	800	510	1640	300	720
		1000	1050	510	1640	300	970
	Assembled on both sides	750	800	710	1640	320	720
		1000	1050	710	1640	320	970
Assembly stand	Assembled on one side	750	800	510	1520	300	720
		1000	1050	510	1520	300	970
	Assembled on both sides	750	800	710	1520	320	720
		1000	1050	710	1520	320	970

Pillar height F = 23 x 50 mm = 1150 mm (usable height).



Loading with evenly distributed load	Position	Maximum load-bearing capacity kg
Per assembly stand	1	250
Per assembly trolley	2	250
Per container strip	3	15
Per plain adjustable shelf, with lip	4	25
Per plain adjustable shelf, with side panel	5	25
Per swivelling shelf	6	50
Per storage shelf	7	50

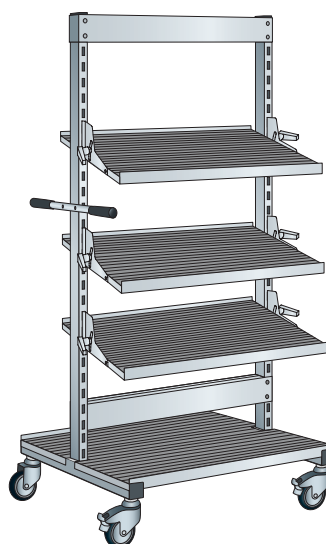
Preconfigured assembly trolley assembled on both sides

D  **710 mm**
H  **1640 mm**


- 8 adjustable shelves 350 mm deep, with side panel, load-bearing capacity 25 kg each
- 8 ribbed mats
- 1 storage shelf including ribbed mats
- 1 push handle
- 2 swivel castors
- 2 swivel castors with brake

Max. load of assembly trolley
250 kg

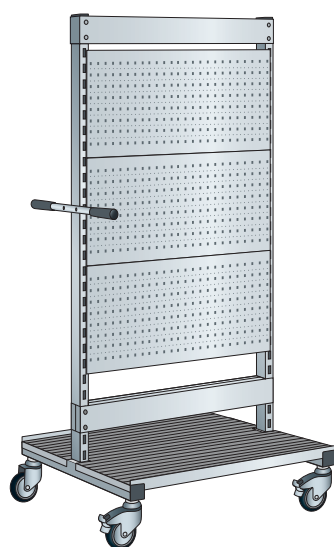
Specification	Width mm	Art. no. 	
With 8 adjustable shelves With side panel	800	90.370.XXX	
With 8 adjustable shelves With side panel	1050	90.371.XXX	



- 3 plain swivelling shelves, 430 mm deep, load-bearing capacity 50 kg each
- 3 ribbed mats for swivelling shelves
- 1 storage shelf including ribbed mat
- 1 push handle
- 2 swivel castors
- 2 swivel castors with brake

Max. load of assembly trolley
250 kg

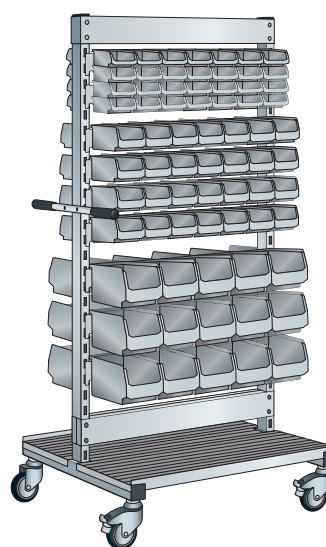
Specification	Width mm	Art. no. 	
With 3 swivelling shelves	800	90.372.XXX	
With 3 swivelling shelves	1050	90.373.XXX	



- 6 perforated rear panels
- 1 storage shelf including ribbed mats
- 1 push handle
- 2 swivel castors
- 2 swivel castors with brake

Max. load of assembly trolley
250 kg

Specification	Width mm	Art. no. 	
With 6 perforated rear panels	800	90.374.XXX	
With 6 perforated rear panels	1050	90.375.XXX	



- 18 Container strips including safety bracket, load-bearing capacity 15 kg each, each with 56/72 size 2 (red) and 3 (yellow)* storage containers and 30/36 size 4 (blue)* storage containers
- 1 storage shelf including ribbed mats
- 1 push handle
- 2 swivel castors
- 2 swivel castors with brake

Max. load of assembly trolley
250 kg

Specification	Width mm	Art. no. 	
With 18 container strips and containers	800	90.376.XXX	
With 18 container strips and containers	1050	90.377.XXX	

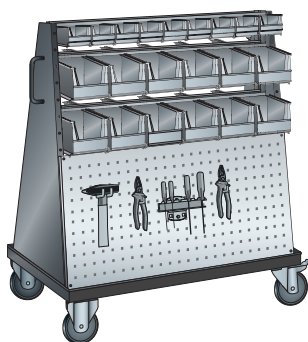
* Number of storage containers for width 800/1050 mm

Assembly trolleys

Preconfigured assembly trolleys assembled on both sides

W → 1015 mm

D ↗ 600 mm



Perforated rear panels
W 1000 x H 500 mm on both sides,
can be mounted in an inclined or vertical
position (without hook set)

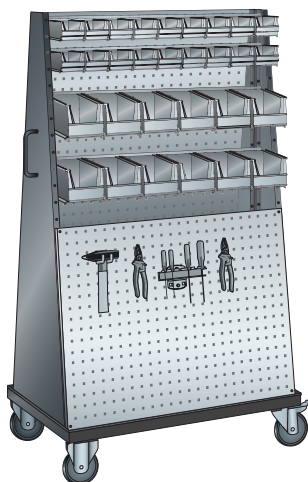
Per side

1 row of storage containers
with 9 pieces, size 3,
W 103 x D 168 x H 76 mm

2 rows of storage containers
with 6 pieces, size 4,
W 149 x D 233 x H 121 mm

2 swivel and 2 fixed castors, Ø 125 mm,
black rubber

Specification	Height mm	Art. no. 	
With 42 storage containers	1155	85.750.XXX	



Perforated rear panel
W 1000 x H 1500 mm on one side,
can be mounted in an inclined or vertical
position

Perforated rear panel
W 1000 x H 750 mm on the other side
at the bottom, can be mounted in an
inclined or vertical position (without
hook set)

Perforated rear panel
2 rows of storage containers
with 9 pieces, size 3,
W 103 x D 168 x H 76 mm

2 rows of storage containers
with 6 pieces, size 4,
W 149 x D 233 x H 121 mm

2 swivel and 2 fixed castors, Ø 125 mm,
black rubber

Specification	Height mm	Art. no. 	
With 30 storage containers	1655	85.751.XXX	



For keyhole hook range
see page 630/631

Assembly trolleys and stands freely configurable

H ↑ 1640 / 1520 mm

Mobile side frame

The assembly trolleys can be assembled on one side or on both sides. The support pillars enable attachment of rear panels, swivelling or adjustable shelves as well as container strips without screws. The assembly trolleys are equipped with 4 swivel castors, two of which with a locking mechanism. Wheel diameter 100 mm, maximum load-bearing capacity 250 kg. Specification: Side frame consisting of crossbars and support pillars made of steel profile, perforated at the front and back, holes 50 mm apart. Total height: 1640 mm. Colour: according to colour chart. Castor housing made of galvanised-chromatised sheet steel. Rubber castors, grey, Ø 100 mm.

Assembly	Width mm	Nominal width mm	Depth mm	Usable height mm	Art. no.	
single-sided	800	750	510	1150	90.284.XXX	
single-sided	1050	1000	510	1150	90.286.XXX	
double-sided	800	750	710	1150	90.288.XXX	
double-sided	1050	1000	710	1150	90.290.XXX	

Push handle for assembly trolley

The push handle is fastened to the support pillar of the side frame on the side, including fastening material. Specification: steel construction, glossy galvanised.

Designation	Width mm	Diameter mm	Art. no.	
Push handle	500	22	90.333.000	

Stationary side frame

The assembly stands can be assembled on one side or on both sides. The support pillars enable attachment of rear panels, swivelling or adjustable shelves as well as container strips without screws. The assembly stands are equipped with 4 levelling feet. Maximum load-bearing capacity 250 kg. Specification: Side frame, consisting of crossbars and support pillars, made of steel profile, perforated at the front and back, holes 50 mm apart. Total height: 1520 mm. Colour: according to colour chart. Black floor levelling screws.

Assembly	Width mm	Nominal width mm	Depth mm	Usable height mm	Art. no.	
Single-sided	800	750	510	1150	90.285.XXX	
Single-sided	1050	1000	510	1150	90.287.XXX	
Double-sided	800	750	710	1150	90.289.XXX	
Double-sided	1050	1000	710	1150	90.291.XXX	

Container strips

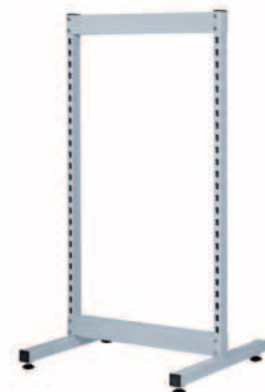
To hold size 2, 3 and 4 storage containers, can be attached to the support pillars without screws. Specification: sheet steel. Colour: according to colour chart.

Nominal width mm	Container spaces	Nominal height mm	Art. no.	
750	7-14, 7, 5	85	44.041.XXX	
1000	9-18, 9, 6	85	44.042.XXX	

Safety bracket for container strips for assembly trolley

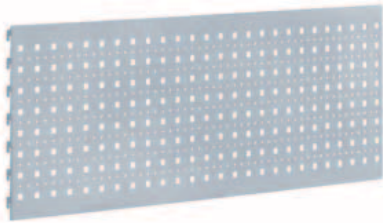
Safety bracket for container strip. For retrofitting. Is fastened to the container strip and prevents the storage containers from falling off the container strip on uneven surfaces. Fastening material included. Specification: sheet steel. Colour: according to colour chart.

Nominal width mm	Nominal height mm	Usable width mm	Art. no.	
750	85	700	90.319.XXX	
1000	85	950	90.320.XXX	



For storage containers
see page 632/633

Assembly trolleys and stands freely configurable



For keyhole hook range
see page 630/631

Perforated rear panels

The upper part of the support pillars can be assembled partially or completely with rear panels. All rear panels can be attached to the support pillars without screws. With round holes Ø 3,6 mm, 19 mm apart and square holes 10x10 mm, 38 mm apart. Specification: sheet steel. Colour: according to colour chart.

Width mm	Height mm	Art. no.	
750	350	44.016.XXX	
1000	350	44.017.XXX	



Plain adjustable shelves, with lip

The adjustable shelves are equipped with a lip on a long side. The adjustable shelves can be attached with the lip either at the front or at the back. The adjustable shelves are attached to the support pillars, horizontally or inclined 15°, using 2 brackets without screws. Load-bearing capacity 25 kg. Shelf height 25 mm + 17 mm lip. Each with 2 brackets included. Specification: sheet steel. Colour: according to colour chart.

Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no.	
750	300	750	295	44.027.XXX	
750	350	750	345	44.033.XXX	
1000	300	1000	295	44.034.XXX	
1000	350	1000	345	44.035.XXX	



Plain adjustable shelves, with side panel

The side edge prevents items from falling out when the trolley is used on uneven surfaces. The adjustable shelves can be attached with the lip either at the front or at the back. The adjustable shelves are attached to the support pillars, horizontally or inclined 15°, using 2 brackets without screws. Load-bearing capacity 25 kg. Shelf height 25 mm + 17 mm lip. Each including 2 brackets and safety catch. Specification: sheet steel. Colour: according to colour chart.

Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no.	
750	300	750	295	90.321.XXX	
750	350	750	345	90.322.XXX	
1000	300	1000	295	90.323.XXX	
1000	350	1000	345	90.324.XXX	



Ribbed mats for adjustable shelf

Non-slip rubber ribbed mat for adjustable shelf. Suitable for adjustable shelf, with and without side edge. Colour: grey.

Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no.	
750	300	747	293	44.054.000	
750	350	747	343	44.055.000	
1000	300	997	293	44.056.000	
1000	350	997	343	44.057.000	

Plain swivelling shelves

The swivelling shelf is attached to the side frame using 2 brackets without screws and is infinitely adjustable from a horizontal position up to an inclination of 30°. A lip at the front and back prevents items from sliding out. Shelf height: 25 mm + 17 mm lip. Load capacity: 50 kg.

Specification: sheet steel with locking lever and safety catch. Colour: according to colour chart.

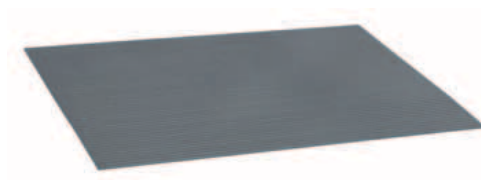
Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no. 	
750	430	714	424	90.292.XXX	
1000	430	964	424	90.293.XXX	



Ribbed mats for swivelling shelf

Non-slip rubber ribbed mat for swivelling shelf. Colour: grey.

Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no.	
750	430	711	421	42.779.000	
1000	430	961	421	42.780.000	



Bottom shelves

The bottom shelf is inserted between the support pillars of the side frame. A lip at the front and back prevents the transport unit from sliding out. Load capacity: 50 kg.

Specification: sheet steel. Colour: according to colour chart.

Specification	Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no. 	
Single-sided	750	510	805	489	90.325.XXX	
Single-sided	1000	510	1055	489	90.327.XXX	
On both sides	750	710	805	689	90.326.XXX	
On both sides	1000	710	1055	689	90.328.XXX	



Ribbed mats for bottom shelves

Specification	Nominal width mm	Nominal depth mm	Usable width mm	Usable depth mm	Art. no.	
Single-sided	750	510	801	486	90.329.000	
Single-sided	1000	510	1051	486	90.331.000	
On both sides	750	710	801	686	90.330.000	
On both sides	1000	710	1051	686	90.332.000	

