



LADEBLOKKEN, INDUSTRIËLE REKKEN EN KASTEN

 **Screwdriving technology**

 **Workspace Organisation**

 **Safety & Ergonomics**



Your Assembly Workspace Partner

Versatile drawer units



We provide a comprehensive range of different drawer units for a variety of purposes. You can fix any drawer unit from the same series under a worktop or on a plinth, or equip them with castors to take along to your next workstation.

Efficient storage and control

Our drawer units are great for storing tools and supplies. It is surprising how much time is spent finding tools and other items if they are not stored systematically. The versatile interior combinations of our drawer units guarantee that your supplies are always at hand and in good order.

A comprehensive range of drawer units

We promise that you will find a drawer unit that meets your requirements in our comprehensive range. You can choose from several different heights and drawer and interior combinations. We have selected some combinations for this brochure. For more options, please contact: sales@treston.com.



Light steel cabinet LMC

These steel cabinets are an ideal way of providing individual secure storage for your staff. Drawers are mounted on telescopic ball race slides. Four cabinet sizes, including one drawer/cupboard combination. The cabinet frames are epoxy powder coated steel; drawer fronts are composite board with aluminium handles. Colour light grey, RAL 7035. Mount on benches with brackets (included).

Suitable for WB/TP/TPB workbenches and SAP/WTR trolleys



Light steel cabinet, load capacity 15 kg/drawer, 70 % opening

Code	LMC01	LMC02	LMC04	LMC04D
Code ESD	LMC01 ESD	LMC02 ESD	LMC04 ESD	LMC04D ESD
Outer dims W x D x H mm	370 x 460 x 135	370 x 460 x 245	370 x 460 x 455	370 x 460 x 455
Includes drawers (outer height mm)	1 x 100	2 x 100	4 x 100	1 x 100 + cupboard, height 300 mm, open to right

Internal drawer dimensions: 278 x 438 x 75 mm

Cover LMCK2

Description	Code
Needed for mounting cabinets to WB benches and WTR trolley.	LMCK2



Drawer units 30 and 35

These drawer units are fastened under a workbench to provide storage space. Choose from single drawer, two drawers or drawer cabinet. If additional drawers are needed, they can be easily attached to each other. The drawers can be locked to protect the contents.

Drawer cabinet 35/47 is suitable for storing upright folders.



Drawer units 30 and 35, load capacity 10 kg/drawer, 80 % opening

	30/15	30/22	35/47
Code	859 330-49	859 340-49	860 972-49
Outer dims W x D x H mm	300 x 454 x 150	300 x 454 x 220	350 x 470 x 470
Includes drawers (outer height mm)	1 x 150	2 x 110	1 x 110 + cupboard, height
Internal drawer dimensions:	255 x 400 x 120 mm	255 x 400 x 75 mm	300 x 400 x 70 mm

Fastening sets for drawer unit 30 and 35 (should be selected according to the type of the workbench)

Depth	600 mm	700 mm	750 mm	800 mm	900 mm
Concept, allen key adjustable	890 653-49	-	890 653-49	-	890 653-49
Concept, hand crank adjustable	-	-	890 653-49	-	890 653-49
Concept, motor adjustable	-	-	854 463-49	-	854 463-49
TED	-	-	-	855 057-49	-
TP / TPH / TPB	-	855 054-49	-	-	855 054-49
WB	-	-	-	855 054-49	-

Not adapted to Concept handcrank and motor adjustable bench (depth 600 mm).

Drawer unit 30/22 is also available with a secure and up-to-date electronic code lock.

This electronic locking system replaces keys with a numerical code. The code is easy to change when needed, for example, for a different user and thus this drawer unit is an excellent choice when high convenience and confidentiality are needed.

The locking system is operated with 2 x AAA batteries and is thus independent from an external power supply. Due to an automatic low power (sleep) mode, the batteries last long, and even when the battery power is low, the lock can still be opened 300 more times.

Drawer unit 30/22 with electronic code lock, order code 720010-49.



Drawer unit 45

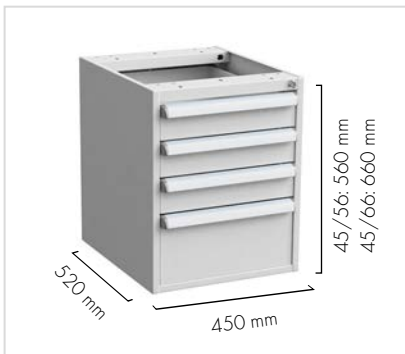
Centrally locked high quality steel drawer units for storage of tools and small components. Mounted under workbenches with brackets. Also available with castors as a trolley version. Drawer units are epoxy powder coated in grey, RAL 7035. Central locking. Full width drawer handle in anodised aluminium. Smooth and quiet telescopic ball-race runners

with 100 % opening of the drawers. Load-bearing capacity is 60 kg per drawer. Our drawer units are suitable for use in EPAs. The mobile trolleys are available in both ESD and non- ESD versions. New drawer divider sets are available for functional and organized storage space (p. 129).

Drawer units 45/14 and 45/26

Model	Opening	Load capacity kg / drawer	Outer dims W x D x H mm	Height (mm) of the drawer	Code
45/14-1	100%	60	450 x 520 x 140	1 x 100	603 49 001
45/26-1	100%	60	450 x 520 x 260	2 x 100	604 49 001

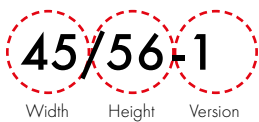
Internal drawer dimensions: 380 x 500 x 90 mm.



Choose the drawer unit according to your needs; with castors, plinth or no plinth.

Load capacity 150 kg, 4 swivel castors (ø 100 mm), 2 with brakes. The trolley version comes with a rubber mat that stops items from sliding on the surface.

Combination name



The maximum load capacity of 100% opening drawers is 60 kg!

Drawer unit 45/56, 100% opening, load capacity 60 kg/drawer

	45/56-1	45/56-2	45/56-3	45/56-4	45/56-7	45/56-10	45/56-11
Standard, frame height 560 mm	606 49 101	606 49 102	606 49 103	606 49 104	606 49 107	606 49 110	606 49 111
With plinth, frame height 660 mm	606 49 201	606 49 202	606 49 203	606 49 204	606 49 207	606 49 210	606 49 211
With castors, frame height 700 mm	606 49 301	606 49 302	606 49 303	606 49 304	606 49 307	-	-
Height (mm) of the drawer	5 x 100 	2 x 100 2 x 150 	3 x 100 1 x 200 	1 x 100 2 x 200 	2 x 150 1 x 200 	2 x 100 1 x 300 	1 x 200 1 x 300

Drawer unit 45/66, 100% opening, load capacity 60 kg/drawer

	45/66-1	45/66-2	45/66-3	45/66-4	45/66-5	45/66-6	45/66-7
Standard, frame height 660 mm	607 49 101	607 49 102	607 49 103	607 49 104	607 49 105	607 49 106	607 49 107
With plinth, frame height 760 mm	607 49 201	607 49 202	607 49 203	607 49 204	607 49 205	607 49 206	607 49 207
With castors, frame height 800 mm	607 49 301	607 49 302	607 49 303	607 49 304	607 49 305	607 49 306	607 49 307
Height (mm) of the drawer	6 x 100	3 x 100 2 x 150	1 x 100 2 x 150 1 x 200	4 x 150	4 x 100 1 x 200	2 x 100 2 x 200	3 x 200

Drawer unit 45/66, 100% opening, load capacity 60 kg/drawer

	45/66-12	45/66-13	45/66-14	45/66-15
Standard, frame height 660 mm	607 49 112	607 49 113	607 49 114	607 49 115
With plinth, frame height 760 mm	607 49 212	607 49 213	607 49 214	607 49 215
Height (mm) of the drawer	3 x 100 1 x 300	2 x 150 1 x 300	1 x 100 1 x 200 1 x 300	2 x 300

Internal drawer dimensions mm	
Width 380	Depth 500
Outer height mm	Inner height mm
100	90
150	140
200	190
300	290



Drawer units with castors are also available as non ESD-versions (code 41 instead of 49).



Cabinet 45/56, door right

	w/o lock	with lock
Standard	606 49 105	606 49 108
With plinth	606 49 205	606 49 208
With castors	606 49 305	606 49 308

Cabinet 45/56, door left

	w/o lock	with lock
Standard	606 49 106	606 49 109
With plinth	606 49 206	606 49 209
With castors	606 49 306	606 49 309

Cabinets include one bottom shelf and one adjustable shelf, shelf load capacity 50 kg.



Drawer cabinet 45/66, door right

	drawer 1 x 100	w/o lock	with lock
Standard		607 49 108	607 49 110
With plinth		607 49 208	607 49 210
With castors		607 49 308	607 49 310

Drawer cabinet 45/66, door left

	drawer 1 x 100	w/o lock	with lock
Standard		607 49 109	607 49 111
With plinth		607 49 209	607 49 211
With castors		607 49 309	607 49 311

Cabinets include one bottom shelf and one adjustable shelf, shelf load capacity 50 kg.

Fastening sets for drawer unit 45 (should be selected according to the type of the workbench)

Depth	600 mm	700 mm	750 mm	800 mm	900 mm
Concept, allen key adjustable	890 653-49	-	890 653-49	-	890 653-49
Concept, hand crank adjustable	-	-	890 653-49	-	890 653-49
Concept, motor adjustable	-	-	854 463-49	-	854 463-49
TP / TPH	-	855 055-49*	-	-	855 055-49*
WB	-	-	-	855 055-49*	-

Not adapted to Concept handcrank and motor adjustable bench (depth 600 mm).

* Standard drawer unit models include fastening set. For drawer unit models with plinth the fastening set 855 055-49 is available only upon order.

For heavy loads we recommend adding a plinth or castors to the drawer unit.

Cover

Description	Code
Needed for mounting drawer unit 45 to WB benches.	855 060-49



Pencil box

Description	Code
Add a pencil box in the drawer to organise small items more efficiently. Cannot be used together with the drawer divider sets.	854 850-49



Hanging file support for 45/300 drawer

Size (inner) W x D x H mm	Code
327 x 492 x 150	W872245-49



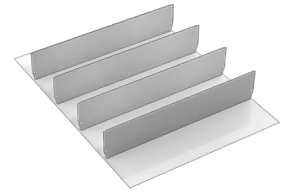
The maximum load capacity of 100% opening drawers is 60 kg!



Drawer interiors

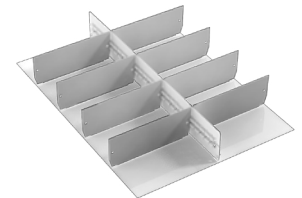
Divider set 1

Model	Code
Drawer 45/100	872991-49
Drawer 45/ 150 and 45/200	872996-49
4 x horizontal dividers 375	



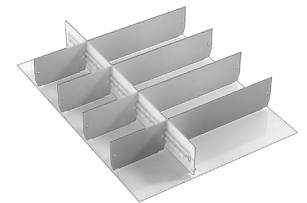
Divider set 2

Model	Code
Drawer 45/100	872992-49
Drawer 45/ 150 and 45/200	872997-49
1 x vertical divider, 8 x divider plate 185	



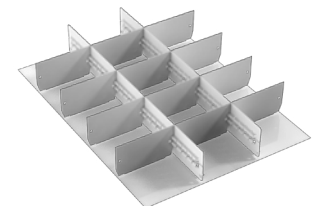
Divider set 3

Model	Code
Drawer 45/100	872993-49
Drawer 45/ 150 and 45/200	872998-49
1 x vertical divider, 4 x divider plate 125, 4 x divider plate 250	



Divider set 4

Model	Code
Drawer 45/100	872994-49
Drawer 45/ 150 and 45/200	872999-49
2 x vertical divider, 12 x divider plate 125	



For additional divider parts see page 197.

Drawer units with castors are also available as non ESD-versions (code 41 instead of 49).



Drawer unit 55

With these heavy-duty drawer units you can optimise your storage and keep all your items perfectly organised. The safety locking prevents other drawers from opening while one drawer is open (always lock the drawers during transport). You can choose the best option from three heights to meet your needs, or add height or width with different drawer unit combinations.

The units with plinth can also be used workbench legs and the smaller drawers are easily fastened under a work-

bench. The 66-cm-high drawer unit includes optional castors, making it an excellent choice for a mobile workstation. The unit with castors comes with a rubber mat that stops items from sliding on the surface. The version with doors is ideal for storing larger items. The 50 mm high drawer is fully opening with a load capacity of 40 kg. The other drawers open 85% with a load capacity of 80 kg.

Configure your drawer

- Select the drawer unit frame (standard, with base or with castors)
- Select the drawer units for the frame

The maximum load capacity of 85% opening drawers is 80 kg!



Choose the drawer unit according to your needs; with castors, base or no base.



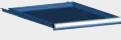






















Trolley model: load capacity 300 kg, 2 fixed castors, 2 swivel castors with brakes (ø 100 mm).

















Drawer unit 55/13 and 55/37

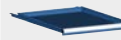



Model	55/13-1	55/37-1	55/37-2	55/37-3	55/37-4	55/37-5	55/37-6	55/37-7
Code	610 07 001	611 07 001	611 07 002	611 07 003	611 07 004	611 07 005	611 07 006	611 07 007
Height (mm) of the drawer	1 x 100	1 x 50 1 x 100 1 x 150	3 x 100	2 x 150	3 x 50 1 x 150	1 x 50 1 x 250	2 x 50 2 x 100	6 x 50

Internal drawer dimensions: 460 x 612 x 35/85/135/235 mm.

Drawer unit 55/66

	55/66-1	55/66-2	55/66-3	55/66-4	55/66-5	55/66-8	55/66-9	55/66-10
Standard	612 07 101	612 07 102	612 07 103	612 07 104	612 07 105	612 07 108	612 07 109	612 07 110
With base	612 07 201	612 07 202	612 07 203	612 07 204	612 07 205	612 07 208	612 07 209	612 07 210
With castors	612 07 301	612 07 302	612 07 303	612 07 304	612 07 305	612 07 308	612 07 309	612 07 310
Height (mm) of the drawer	3 x 50  3 x 100  1 x 150 	2 x 50  2 x 100  2 x 150 	1 x 50  4 x 100  1 x 150 	2 x 50  1 x 100  1 x 150  1 x 250 	1 x 50  3 x 100  1 x 250 	3 x 100  2 x 150 	2 x 100  1 x 150  1 x 250 	2 x 50  5 x 100 

	55/66-11	55/66-13	55/66-14	55/66-15	55/66-16	55/66-17	55/66-18	55/66-19
Standard	612 07 111	612 07 113	612 07 114	612 07 115	612 07 116	612 07 117	612 07 118	612 07 119
With base	612 07 211	612 07 213	612 07 214	612 07 215	612 07 216	612 07 217	612 07 218	612 07 219
With castors	612 07 311	612 07 313	612 07 314	612 07 315	612 07 316	612 07 317	612 07 318	612 07 319
Height (mm) of the drawer	1 x 100  2 x 250 	4 x 50  1 x 100  2 x 150 	4 x 150 	6 x 100 	1 x 50  2 x 150  1 x 250 	12 x 50 	5 x 50  1 x 100  1 x 250 	6 x 50  3 x 100 

	55/66-20	55/66-21
Standard	612 07 120	612 07 121
With base	612 07 220	612 07 221
With castors	612 07 320	612 07 321
Height (mm) of the drawer	8 x 50  2 x 100 	2 x 50  2 x 250 

Internal drawer dimensions mm	
Width 460	Depth 612
Outer height mm	Inner height mm
50	35
100	85
150	135
250	235

Drawer unit 55/66-6 with door

	Door right	Door left
Standard	612 07 106	612 07 107
With base	612 07 206	612 07 207
With castors	612 07 306	612 07 307

Cabinets include bottom shelf.

Shelves for drawer unit 55/66 with door

Name	Size mm	Max load kg	Code
Pull-out shelf	455 x 612 x 61	80	854 106-49
Shelf	540 x 629 x 35	80	854 114-49



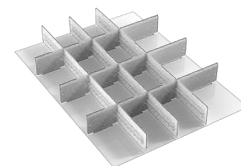
Fastening set for drawer unit 55

Description	Code
With fastening set drawer unit 55 can be fastened on 900 x 1800 mm TP and TPH benches.	855 056-49

Drawer interiors

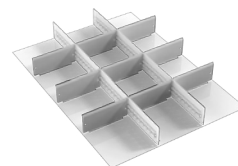
Divider Set 1

Model	Code
55/100	873 001-49
55/150&250	873 006-49
3 dividers, 12 middleplates (9x100, 3x150)	



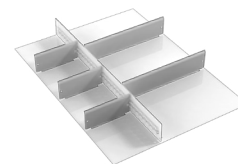
Divider Set 2

Model	Code
55/100	873 002-49
55/150&250	873 007-49
2 dividers, 9 middle plates (9x150)	



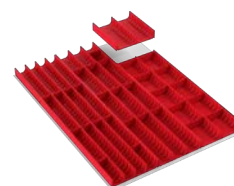
Divider Set 3

Model	Code
55/100	873 003-49
55/150&250	873 008-49
1 divider, 5 middle plates (3x150, 2x300)	



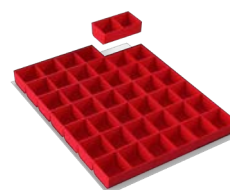
Tool troughs 33, 45 and 70 mm

Model	Code
Drawer 55/50	834 122-00



Pick up boxes

Model	Code
Drawer 55/100	851 866-00



Rubber mat for the drawer bottom

Model	Code
Rubber mat 55	852 717-00



For additional divider parts see page 197.

One example of interior solutions shown in picture.

Drawer unit 55 combinations

It is possible to combine two drawer unit 55 frames with the help of a TWIN set (combination 3). The middle plate can be used to stack two drawer units 55 (combinations 1 and 2).

Combination 1, Code C 612 07 901

Includes	Code
55/66-4	612 07 304
55/37-1	611 07 001
Middle plate	854 103-49

Combination 2, Code C 612 07 902

Includes	Code
55/66-6	612 07 306
55/37-1	611 07 001
Middle plate	854 103-49
Shelf + brackets	854 114-49

Combination 3, Code C 612 07 903

Includes	Size mm	Code
55/66-4		612 07 104
55/66-6		612 07 106
Twin set		854 108-41
Shelf + brackets		854 114-49
Bench top	1200 x 750	110 995-79

TWIN set

Name	Size mm	Code
Twin set		854 108-41
Bench top	1200 x 750	110 995-79

The Twin set includes four swivel castors Ø100 mm, two of which have brakes and plates to fix two frames together. The top is not included in the pack.

Middle plate

Name	Code
Middle plate	854 103-49

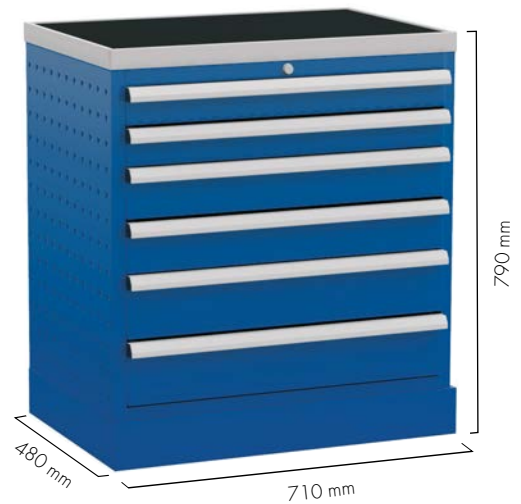


Always remember
to lock the
drawer unit
during transport!

Drawer unit 71

Less than 50 cm deep, this drawer unit is ideal for use in narrow spaces, such as in vehicles. The units come with a rubber mat that stops items from sliding on the surface. The drawers have ball bearing runners and safety locking which prevents other drawers from opening while one drawer is open.

This same drawer unit is used in the service trolley with castors p. 48. The drawers are opening 90% and their load capacity is 50 kg.



Drawer unit 71/79

Model	71/79-1	71/79-2	71/79-3	71/79-4	71/79-5	71/79-6	71/79-7	71/79-8
Code	620 07 001	620 07 002	620 07 003	620 07 004	620 07 005	620 07 006	620 07 007	620 07 008
Height (mm) of the drawer	3 x 75 	2 x 75 	1 x 75 	5 x 75 	2 x 75 	1 x 100 	1 x 100 	1 x 100
	1 x 125 	2 x 100 	4 x 100 	1 x 100 	2 x 100 	2 x 250 	2 x 125 	4 x 125
	1 x 250 	2 x 125 	1 x 125 	1 x 125 	1 x 250 		1 x 250 	

Internal drawer dimensions: 600 x 345 x 63/88/113/238 mm.

Drawer interiors

Tool troughs 45 and 70 mm

Name	Code
Drawer 71/75	854 066-00

Pick up boxes

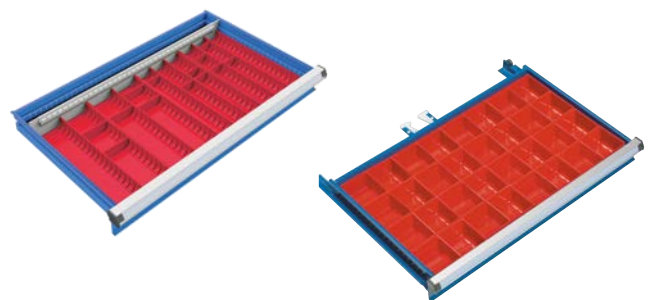
Name	Code
Drawer 71/75	854 064-00

Middle dividers and plates 2

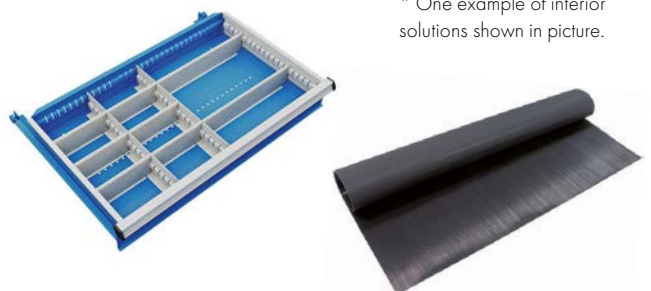
Name	Code
3 x middle divider, 6 x middle plate 150 and 2 x middle plate 300*	
Drawer 71/75	854 069-49
Drawer 71/100	854 070-49
Drawer 71/125	854 070-49

Rubber mat for the drawer bottom

Name	Code
Rubber mat 71	854 078-00



* One example of interior solutions shown in picture.



For additional divider parts see page 197.

Drawer units 70, 90 and 130



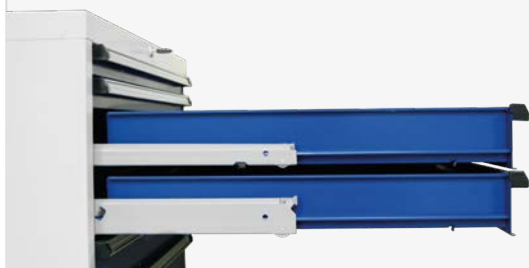
You can fit an amazing number of things in these spacious drawer units. Choose the one that best meets your needs from two heights: 110 and 140 cm. The 110-cm-high drawer units include a cover that doubles as a worktop with a rubber mat.

The safety locking prevents other drawers from opening while one drawer is open. The drawer unit can be moved with a pallet truck or a forklift when the base front plate has been removed. The drawers are fully opening and their load capacity is up to 200 kg.

All the drawers are fully opening, also available with a load capacity of up to 200 kg!

The drawer units 70, 90 and 130 all have fully opening drawers. The load capacity of the standard drawers is 75 kg, but all the drawer units are available with drawers that have **a load capacity of 200 kg!**

The drawer units with the load capacity of 200 kg are indicated by a product code having an H in the end (e.g. 613 07 001 H).



Drawer unit 70



Drawers open 100% and their load capacity is 75 kg or 200 kg.

The drawer units 70, 90 and 130 can be moved with a pallet truck or a forklift when the base front plate has been removed.

Drawer unit 70/110, 100% opening



















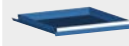




Model	70/110-1	70/110-2	70/110-3	70/110-4	70/110-5	70/110-6	70/110-7	70/110-8
Code (75 kg)	613 07 001	613 07 002	613 07 003	613 07 004	613 07 005	613 07 006	613 07 007	613 07 008
Code (200 kg)*	613 07 001 H	613 07 002 H	613 07 003 H	613 07 004 H	613 07 005 H	613 07 006 H	613 07 007 H	613 07 008 H
Height (mm) of the drawer	2 x 100 	2 x 75 	9 x 100 	2 x 75 	2 x 50 	2 x 50 	3 x 50 	2 x 50
	3 x 150 	3 x 100 		2 x 100 	1 x 100 	4 x 100 	4 x 75 	2 x 75
	1 x 250 	3 x 150 		2 x 150 	3 x 150 	1 x 150 	2 x 100 	1 x 100
				1 x 250 	1 x 250 	1 x 250 	1 x 250 	2 x 150
								1 x 250

* Note! 50 mm high drawers always have a load capacity of 75 kg.


























Model	70/110-9	70/110-10	70/110-11	70/110-12	70/110-13	70/110-14	70/110-15	70/110-16
Code (75 kg)	613 07 009	613 07 010	613 07 011	613 07 012	613 07 013	613 07 014	613 07 015	613 07 016
Code (200 kg)*	613 07 009 H	613 07 010 H	613 07 011 H	613 07 012 H	613 07 013 H	613 07 014 H	613 07 015 H	613 07 016 H
Height (mm) of the drawer	2 x 50 	2 x 50 	2 x 50 	2 x 75 	6 x 100 	2 x 50 	3 x 50 	1 x 50
	3 x 75 	3 x 75 	4 x 75 	6 x 100 	2 x 150 	5 x 100 	3 x 100 	1 x 100
	2 x 100 	3 x 100 	5 x 100 	1 x 150 		2 x 150 	3 x 150 	6 x 125
	3 x 125 	1 x 125 						
		1 x 150 						

* Note! 50 mm high drawers always have a load capacity of 75 kg.























Drawer unit 70/110, 100% opening

Model	70/110-17	70/110-18	70/110-19	70/110-20	70/110-21	70/110-22	70/110-23	70/110-24
Code (75 kg)	613 07 017	613 07 018	613 07 019	613 07 020	613 07 021	613 07 022	613 07 023	613 07 024
Code (200 kg)*	613 07 017 H	613 07 018 H	613 07 019 H	613 07 020 H	613 07 021 H	613 07 022 H	613 07 023 H	613 07 024 H
Height (mm) of the drawer	6 x 125  1 x 150 	3 x 75  4 x 100  1 x 125  1 x 150 	2 x 50  2 x 75  2 x 100  3 x 150 	8 x 75  3 x 100 	1 x 150  3 x 250 	2 x 50  4 x 75  2 x 250 	1 x 50  2 x 75  2 x 100  2 x 250 	12 x 50  4 x 75 



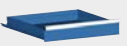








* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/110-25	70/110-26	70/110-27	70/110-28	70/110-29	70/110-30	70/110-31	70/110-32
Code (75 kg)	613 07 025	613 07 026	613 07 027	613 07 028	613 07 029	613 07 030	613 07 031	613 07 032
Code (200 kg)*	613 07 025 H	613 07 026 H	613 07 027 H	613 07 028 H	613 07 029 H	613 07 030 H	613 07 031 H	613 07 032 H
Height (mm) of the drawer	1 x 50  4 x 150  1 x 250 	1 x 50  2 x 100  1 x 150  2 x 250 	2 x 50  4 x 75  4 x 125 	15 x 50  2 x 75 	1 x 50  2 x 75  3 x 100  1 x 150  1 x 250 	3 x 50  2 x 75  2 x 100  1 x 150  1 x 250 	6 x 50  8 x 75 	12 x 75 

































* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/110-33	70/110-34	70/110-36	70/110-37	70/110-38	70/110-39	70/110-40	70/110-41
Code (75 kg)	613 07 033	613 07 034	613 07 036	613 07 037	613 07 038	613 07 039	613 07 040	613 07 041
Code (200 kg)*	613 07 033 H	613 07 034 H	613 07 036 H	613 07 037 H	613 07 038 H	613 07 039 H	613 07 040 H	613 07 041 H
Height (mm) of the drawer	1 x 100  2 x 150  2 x 250 	6 x 150 	14 x 50  2 x 100 	1 x 50  2 x 75  7 x 100 	1 x 50  6 x 75  1 x 100  2 x 150 	2 x 50  2 x 150  2 x 250 	5 x 50  6 x 75  2 x 100 	8 x 50  4 x 75  2 x 100 















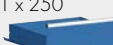









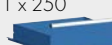








* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/110-42	70/110-43	70/110-44	70/110-45	70/110-46			
Code (75 kg)	613 07 042	613 07 043	613 07 044	613 07 045	613 07 046			
Code (200 kg)	613 07 042 H	613 07 043 H	613 07 044 H	613 07 045 H	613 07 046 H			
Height (mm) of the drawer	2 x 75  5 x 100  2 x 125 	2 x 75  3 x 250 	3 x 100  4 x 150 	4 x 100  2 x 250 	8 x 75  2 x 150 			





















Drawer unit 70/140, 100% opening

Model	70/140-1	70/140-2	70/140-3	70/140-4	70/140-5	70/140-6	70/140-7	70/140-8
Code (75 kg)	616 07 001	616 07 002	616 07 003	616 07 004	616 07 005	616 07 006	616 07 007	616 07 008
Code (200 kg)*	616 07 001 H	616 07 002 H	616 07 003 H	616 07 004 H	616 07 005 H	616 07 006 H	616 07 007 H	616 07 008 H
Height (mm) of the drawer	2 x 75  5 x 100  2 x 150  1 x 250 	2 x 75  6 x 100  3 x 150 	4 x 100  2 x 150  2 x 250 	4 x 75  2 x 100  3 x 150  1 x 250 	2 x 50  3 x 100  2 x 150  2 x 250 	1 x 50  2 x 75  2 x 100  2 x 150  2 x 250 	1 x 50  4 x 75  3 x 100  2 x 150  1 x 250 	1 x 50  2 x 100  3 x 150  2 x 250 

























* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/140-9	70/140-10	70/140-11	70/140-12	70/140-13	70/140-14	70/140-15	70/140-16
Code (75 kg)	616 07 009	616 07 010	616 07 011	616 07 012	616 07 013	616 07 014	616 07 015	616 07 016
Code (200 kg)*	616 07 009 H	616 07 010 H	616 07 011 H	616 07 012 H	616 07 013 H	616 07 014 H	616 07 015 H	616 07 016 H
Height (mm) of the drawer	4 x 50  2 x 75  3 x 100  2 x 150  1 x 250 	3 x 50  2 x 75  2 x 100  2 x 125  3 x 150 	2 x 50  4 x 75  4 x 100  1 x 150  1 x 250 	1 x 50  4 x 75  3 x 100  2 x 125  2 x 150 	6 x 75  1 x 100  2 x 125  1 x 150  1 x 250 	6 x 100  4 x 150 	12 x 50  8 x 75 	1 x 50  2 x 75  6 x 125  1 x 250 




















* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/140-17	70/140-18	70/140-19	70/140-20	70/140-21	70/140-22	70/140-23	70/140-24
Code (75 kg)	616 07 017	616 07 018	616 07 019	616 07 020	616 07 021	616 07 022	616 07 023	616 07 024
Code (200 kg)*	616 07 017 H	616 07 018 H	616 07 019 H	616 07 020 H	616 07 021 H		616 07 023 H	616 07 024 H
Height (mm) of the drawer	1 x 50  1 x 150  4 x 250 	1 x 50  12 x 75  1 x 100  1 x 150 	16 x 75 	3 x 100  6 x 150 	1 x 50  2 x 75  3 x 100  3 x 150  1 x 250 	24 x 50 	8 x 100  1 x 150  1 x 250 	12 x 100 

* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/140-25	70/140-26	70/140-27	70/140-28	70/140-29	70/140-30	70/140-31
Code (75 kg)	616 07 025	616 07 026	616 07 027	616 07 028	616 07 029	616 07 030	616 07 031
Code (200 kg)*	616 07 025 H	616 07 026 H	616 07 027 H	616 07 028 H	616 07 029 H	616 07 030 H	616 07 031 H
Height (mm) of the drawer	2 x 50 	10 x 75 	8 x 75 	6 x 75 	1 x 50 	4 x 50 	9 x 100 
	10 x 75 	3 x 100 	2 x 100 	3 x 100 	8 x 75 	6 x 75 	2 x 150 
	2 x 100 	1 x 150 	2 x 125 	3 x 150 	3 x 100 	4 x 100 	
	1 x 150 		1 x 150 		2 x 125 	1 x 150 	

* Note! 50 mm high drawers always have a load capacity of 75 kg.

Model	70/140-33	70/140-34	70/140-35	70/140-36	70/140-37	70/140-38	70/140-39	70/140-40
Code (75 kg)	616 07 033	616 07 034	616 07 035	616 07 036	616 07 037	616 07 038	616 07 039	616 07 040
Code (200 kg)*	616 07 033 H	616 07 034 H	616 07 035 H	616 07 036 H	616 07 037 H	616 07 038 H	616 07 039 H	616 07 040 H
Height (mm) of the drawer	1 x 50 	8 x 150 	8 x 75 	6 x 75 	2 x 75 	2 x 100 	12 x 75 	12 x 75 
	6 x 150 		6 x 100 	2 x 100 	2 x 150 	4 x 250 	2 x 150 	3 x 100 
	1 x 250 			2 x 150 	3 x 250 			
				1 x 250 				

* Note! 50 mm high drawers always have a load capacity of 75 kg.

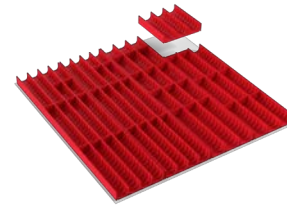
Internal drawer dimensions mm	
Outer height mm	Inner height mm
50	35
75	60
100	85
125	110
150	135
250	235



Drawer interiors

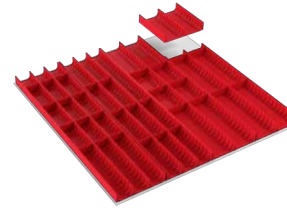
Tool troughs 33 and 45 mm

Name	Code
Drawer 70/50	837 911-00
Drawer 70/75	837 911-00



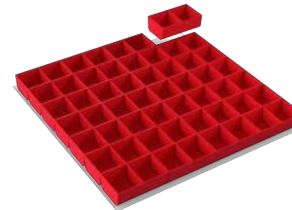
Tool troughs 45 and 70 mm

Name	Code
Drawer 70/50	837 938-00
Drawer 70/75	837 938-00



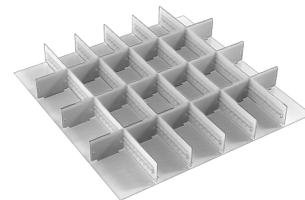
Pick up boxes

Name	Code
Drawer 70/75	851 867-00



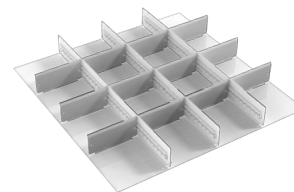
Divider Set 1

Name	Code
70/75	873 011-49
70/100	873 021-49
70/150 & 250	873 031-49
5 dividers, 18 middle plates (18x100)	



Divider Set 2

Name	Code
70/75	873 012-49
70/100	873 022-49
70/150 & 250	873 032-49
3 dividers, 12 middle plates (12x150)	



Divider Set 3

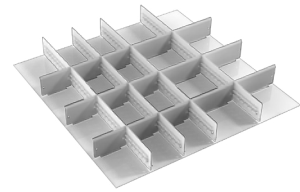
Name	Code
70/75	873 013-49
70/100	873 023-49
70/150 & 250	873 033-49
1 divider, 4 middle plates (4x300)	



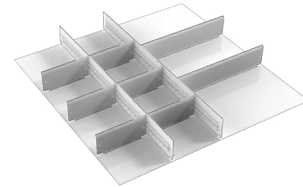
* One example of interior solutions shown in picture.

Divider Set 4

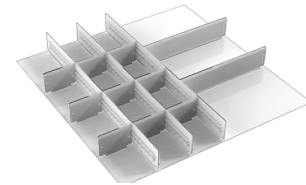
Name	Code
70/75	873 014-49
70/100	873 024-49
70/150 & 250	873 034-49
4 dividers, 15 middle plates (9x100, 6x150)	

**Divider Set 5**

Name	Code
70/75	873 015-49
70/100	873 025-49
70/150&250	873 035-49
2 dividers, 8 middle plates (6x150, 2x300)	

**Divider Set 6**

Name	Code
70/75	873 016-49
70/100	873 026-49
70/150&250	873 036-49
3 dividers, 11 middle plates (9x100, 2x300)	

**Rubber mat for the drawer bottom**

Name	Code
Rubber mat 70	852 718-00



For additional divider parts see page 197.


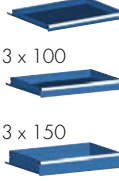
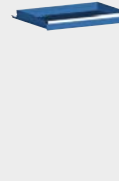




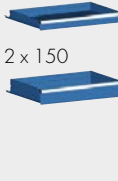





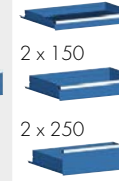


Drawer unit 90







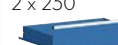




Drawers open 100% and their load capacity is 75 kg or 200 kg.






















Easy to move with pallet truck or fork lift.

Drawer unit 90/110, 100% opening


















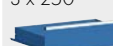


Model	90/110-1	90/110-2	90/110-3	90/110-4	90/110-13	90/110-20	90/110-21	90/110-33
Code (75 kg)	614 07 001	614 07 002	614 07 003	614 07 004	614 07 013	614 07 020	614 07 021	614 07 033
Code (200 kg)	614 07 001 H	614 07 002 H	614 07 003 H	614 07 004 H	614 07 013 H	614 07 020 H	614 07 021 H	614 07 033 H
Height (mm) of the drawer	2 x 100 	2 x 75 	9 x 100 	2 x 75  2 x 100  2 x 150  1 x 250 	6 x 100  2 x 150 	8 x 75  3 x 100 	1 x 150  3 x 250 	1 x 100  2 x 150  2 x 250 







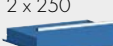
Model	90/110-34	90/110-43	90/110-44	90/110-45	90/110-46			
Code (75 kg)	614 07 034	614 07 043	614 07 044	614 07 045	614 07 046			
Code (200 kg)	614 07 034 H	614 07 043 H	614 07 044 H	614 07 045 H	614 07 046 H			
Height (mm) of the drawer	6 x 150 	2 x 75  3 x 250 	3 x 100  4 x 150 	4 x 100  2 x 250 	8 x 75  2 x 150 			

Drawer unit 90/140, 100% opening

Model	90/140-1	90/140-2	90/140-3	90/140-4	90/140-14	90/140-19	90/140-23	90/140-24
Code (75 kg)	617 07 001	617 07 002	617 07 003	617 07 004	617 07 014	617 07 019	617 07 023	617 07 024
Code (200 kg)	617 07 001 H	617 07 002 H	617 07 003 H	617 07 004 H	617 07 014 H	617 07 019 H	617 07 023 H	617 07 024 H
Height (mm) of the drawer	2 x 75  5 x 100  2 x 150  1 x 250 	2 x 75  6 x 100  3 x 150 	4 x 100  2 x 150  2 x 250 	4 x 75  2 x 100  3 x 150  1 x 250 	6 x 100  4 x 150 	16 x 75 	8 x 100  1 x 150  1 x 250 	12 x 100 

Drawer unit 90/140, 100% opening

Model	90/140-26	90/140-28	90/140-31	90/140-34	90/140-35	90/140-36	90/140-37	90/140-38
Code (75 kg)	617 07 026	617 07 028	617 07 031	617 07 034	617 07 035	617 07 036	617 07 037	617 07 038
Code (200 kg)	617 07 026 H	617 07 028 H	617 07 031 H	617 07 034 H	617 07 035 H	617 07 036 H	617 07 037 H	617 07 038 H
Height (mm) of the drawer	10 x 75  3 x 100  1 x 150 	6 x 75  3 x 100  3 x 150 	9 x 100  2 x 150 	8 x 150 	8 x 75  6 x 100 	6 x 75  2 x 100  2 x 150  1 x 250 	2 x 75  2 x 150  3 x 250 	2 x 100  4 x 250 

Model	90/140-39	90/140-40	90/140-42
Code (75 kg)	617 07 039	617 07 040	617 07 042
Code (200 kg)	617 07 039 H	617 07 040 H	617 07 042 H
Height (mm) of the drawer	12 x 75  2 x 150 	12 x 75  3 x 100 	1 x 100  4 x 150  2 x 250 

Internal drawer dimensions mm	
Width 810	Depth 612
Outer height mm	Inner height mm
75	49
100	74
150	124
250	224

Internal drawer dimensions: 810 x 612 x 49/74/124/224 mm.



The large drawer units 90 and 130 include levelling screws, which help to level the unit on uneven surfaces.

Drawer interiors

Tool troughs 33 and 45 mm

Name	Code
Drawer 90/75	837 913-00

Tool troughs leave 50 mm free space on one side of the drawer.

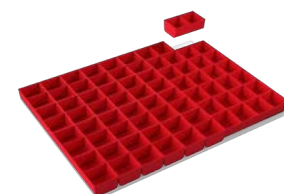
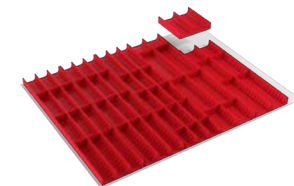
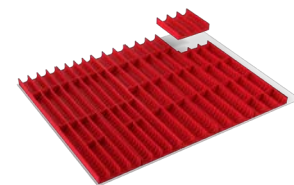
Tool troughs 45 and 70 mm

Name	Code
Drawer 90/75	837 914-00

Tool troughs leave 50 mm free space on one side of the drawer.

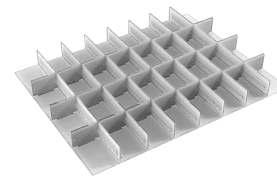
Pick up boxes

Name	Code
Drawer 90/75	851 870-00



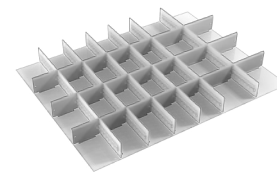
Divider Set 1

Name	Code
90/75	873 041-49
90/100	873 051-49
90/150 & 250	873 061-49
7 dividers, 24 middle plates (24x100)	



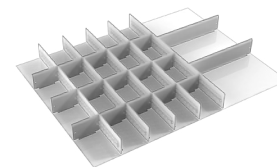
Divider Set 2

Name	Code
90/75	873 042-49
90/100	873 052-49
90/150 & 250	873 062-49
6 dividers, 21 middle plates (15x100, 6x150)	



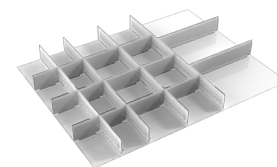
Divider Set 3

Name	Code
90/75	873 043-49
90/100	873 053-49
90/150 & 250	873 063-49
5 dividers, 17 middle plates (15x100, 2x300)	



Divider Set 4

Name	Code
90/75	873 044-49
90/100	873 054-49
90/150 & 250	873 064-49
4 dividers, 14 middle plates (6x100, 6x150, 2x300)	



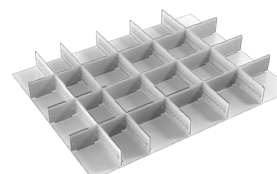
Divider Set 5

Name	Code
90/75	873 045-49
90/100	873 055-49
90/150 & 250	873 065-49
3 dividers, 10 middle plates (6x100, 4x300)	



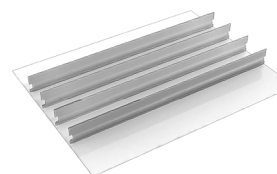
Divider Set 6

Name	Code
90/75	873 046-49
90/100	873 056-49
90/150 & 250	873 066-49
5 dividers, 18 middle plates (6x100, 12x150)	



Divider Set 7

Name	Code
90/75	873 047-49
90/100	873 057-49
90/150 & 250	873 067-49
4 middle plates (4x800)	



Rubber mat for the drawer bottom

Name	Code
Rubber mat 90	854 080-00
































+ For additional divider parts see page 197.

Drawer unit 130




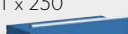



















Easy to move with pallet truck or fork lift.









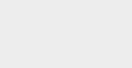








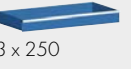



Drawer unit 130/110, 100% opening


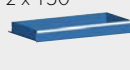


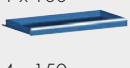
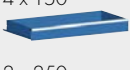

Model	130/110-1	130/110-2	130/110-3	130/110-4	130/110-13	130/110-20	130/110-21	130/110-33
Code (75 kg)	615 07 001	615 07 002	615 07 003	615 07 004	615 07 013	615 07 020	615 07 021	615 07 033
Code (200 kg)	615 07 001 H	615 07 002 H	615 07 003 H	615 07 004 H	615 07 013 H	615 07 020 H	615 07 021 H	615 07 033 H
Height (mm) of the drawer	2 x 100  3 x 150  1 x 250 	2 x 75  3 x 100  3 x 150 	9 x 100 	2 x 75  2 x 100  2 x 150  1 x 250 	6 x 100  2 x 150 	8 x 75  3 x 100 	1 x 150  3 x 250 	1 x 100  2 x 150  2 x 250 
Model	130/110-34	130/110-43	130/110-44	130/110-45	130/110-46			
Code (75 kg)	615 07 034	615 07 043	615 07 044	615 07 045	615 07 046			
Code (200 kg)	615 07 034 H	615 07 043 H	615 07 044 H	615 07 045 H	615 07 046 H			
Height (mm) of the drawer	6 x 150 	2 x 75  3 x 250 	3 x 100  4 x 150 	4 x 100  2 x 250 	8 x 75  2 x 150 			

Drawer unit 130/140, 100% opening

Model	130/140-1	130/140-2	130/140-3	130/140-4	130/140-14	130/140-19	130/140-23	130/140-24
Code (75 kg)	618 07 001	618 07 002	618 07 003	618 07 004	618 07 014	618 07 019	618 07 023	618 07 024
Code (200 kg)	618 07 001 H	618 07 002 H	618 07 003 H	618 07 004 H	618 07 014 H	618 07 019 H	618 07 023 H	618 07 024 H
Height (mm) of the drawer	2 x 75  5 x 100  2 x 150  1 x 250 	2 x 75  6 x 100  3 x 150 	4 x 100  2 x 150  2 x 250 	4 x 75  2 x 100  3 x 150  1 x 250 	6 x 100  4 x 150 	16 x 75 	8 x 100  1 x 150  1 x 250 	12 x 100 

Drawer unit 130/140, 100% opening

Model	130/140-26	130/140-28	130/140-31	130/140-34	130/140-35	130/140-36	130/140-37	130/140-38
Code (75 kg)	618 07 026	618 07 028	618 07 031	618 07 034	618 07 035	618 07 036	618 07 037	618 07 038
Code (200 kg)	618 07 026 H	618 07 028 H	618 07 031 H	618 07 034 H	618 07 035 H	618 07 036 H	618 07 037 H	618 07 038 H
Height (mm) of the drawer	10 x 75  3 x 100  1 x 150 	6 x 75  3 x 100  3 x 150 	9 x 100  2 x 150  	8 x 150 	8 x 75  6 x 100 	6 x 75  2 x 100  2 x 150  1 x 250 	2 x 75  2 x 150  3 x 250 	2 x 100  4 x 250 

Model	130/140-39	130/140-40	130/140-42
Code (75 kg)	618 07 039	618 07 040	618 07 042
Code (200 kg)	618 07 039 H	618 07 040 H	618 07 042 H
Height (mm) of the drawer	12 x 75  2 x 150 	12 x 75  3 x 100 	1 x 100  4 x 150  2 x 250 

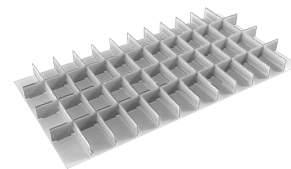
Internal drawer dimensions mm	
Width 1226	Depth 612
Outer height mm	Inner height mm
75	49
100	74
150	124
250	224

Internal drawer dimensions: 1226 x 612 x 49/74/124/224 mm.

Drawer interiors

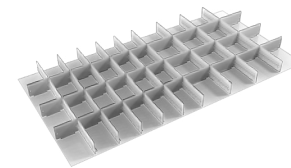
Divider Set 1

Name	Code
130/75	873 071-49
130/100	873 081-49
130/150 & 250	873 091-49
11 dividers, 36 middle plates (36x100)	



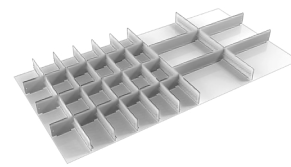
Divider Set 2

Name	Code
130/75	873 072-49
130/100	873 082-49
130/150 & 250	873 092-49
9 dividers, 30 middle plates (18x100, 12x150)	



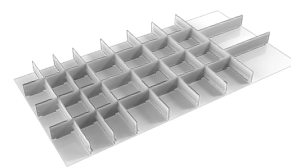
Divider Set 3

Name	Code
130/75	873 073-49
130/100	873 083-49
130/150 & 250	873 093-49
7 dividers, 22 middle plates (18x100, 4x300)	



Divider Set 4

Name	Code
130/75	873 074-49
130/100	873 084-49
130/150 & 250	873 094-49
7 dividers, 23 middle plates (9x100, 12x150, 2x300)	



Divider Set 5

Name	Code
130/75	873 075-49
130/100	873 085-49
130/150 & 250	873 095-49
7 dividers, 16 middle plates (16x150)	

Divider Set 6

Name	Code
130/75	873 076-49
130/100	873 086-49
130/150 & 250	873 096-49
5 dividers, 16 middle plates (12x150, 4x300)	

Divider Set 7

Name	Code
130/75	873 077-49
130/100	873 087-49
130/150 & 250	873 097-49
3 dividers, 12 middle plates (12x300)	

Divider Set 8

Name	Code
130/75	873 078-49
130/100	873 088-49
130/150 & 250	873 098-49
4 middle plates (4x1200)	

Tool troughs 33 and 45 mm

Name	Code
Drawer 130/75	837 912-00

Tool troughs 45 and 70 mm

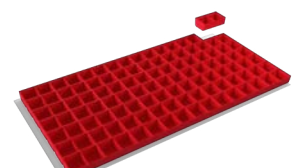
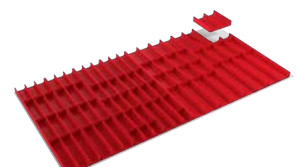
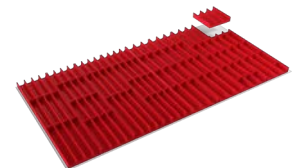
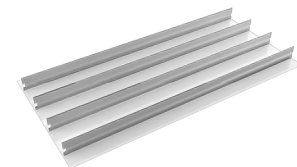
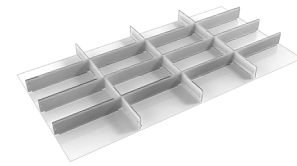
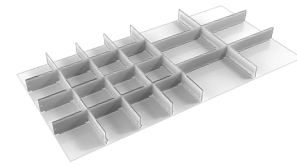
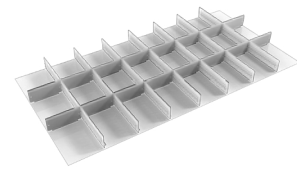
Name	Code
Drawer 130/75	837 939-00

Pick up boxes

Name	Code
Drawer 130/75	851 872-00

Rubber mat for the drawer bottom

Name	Code
Rubber mat 130	854 082-00



For additional divider parts see page 197.

7. Storage systems



FiFo Flow Rack



Treston FiFo Flow Rack is a flexible shelving, storage and picking solution. It brings the items from the warehouse nearby the production, assembly or packing station. Ensures the needed parts are at hand and no time is wasted searching for items, supporting LEAN operations. FiFo (First in First out) flow ensures the oldest components are available first and the inventory is at a good level. Reduce errors and allow personnel to concentrate on the work at hand improving quality.



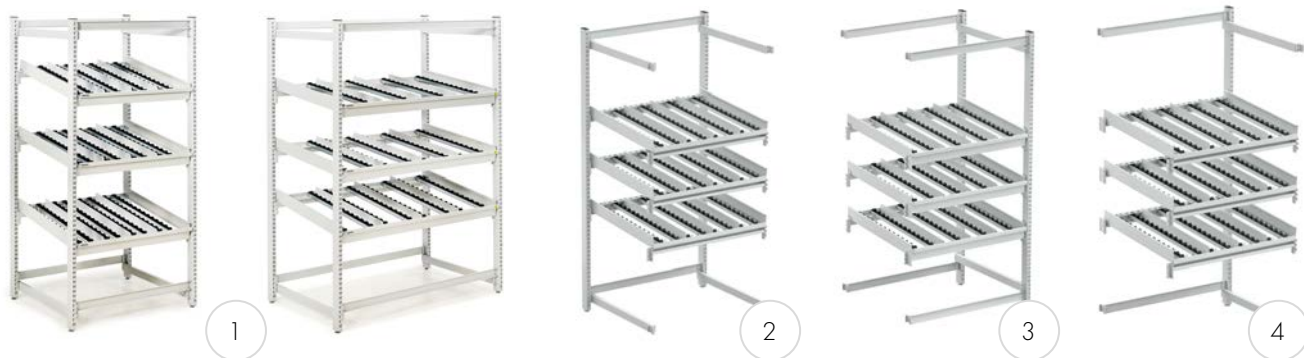
No tools needed to easily modify for different size bins and items.



Quick and easy to assemble and adjust. Only an allen key needed to assemble. An included magnetic spirit level helps when levelling the feet with a wrench.



Easy to accessorize, wide selection of accessories. Can be turned into a workstation with an additional shelf.



FiFo Flow Rack

Name	Suitability of bins	Module	Size W x D x H mm	Max load kg	Code ESD
1 FiFo Flow Rack	24 pcs Treston stacking bins 1940 or similar.	M900	933 x 805 x 1860	700	TFR900-49
	24 pcs Treston stacking bins 3040, 24 pcs 300 x 400 euroboxes or similar.	M1350	1385 x 805 x 1860	700	TFR1350-49
2 FiFo Flow Rack, rear extension	24 pcs Treston stacking bins 1940 or similar.	M900	933 x 735 x 1860	700	TFR900RE-49
	24 pcs Treston stacking bins 3040, 12 pcs 300 x 400 euroboxes or similar.	M1350	1385 x 735 x 1860	700	TFR1350RE-49
3 FiFo Flow Rack, side extension	24 pcs Treston stacking bins 1940 or similar	M900	933 x 805 x 1860	700	TFR900SE-49
	24 pcs Treston stacking bins 3040, 24 pcs 300 x 400 euroboxes or similar.	M1350	1385 x 805 x 1860	700	TFR1350SE-49
4 FiFo Flow Rack, side-rear extension	24 pcs Treston stacking bins 1940 or similar.	M900	933 x 735 x 1860	700	TFR900SRE-49
	24 pcs Treston stacking bins 3040, 12 pcs 300 x 400 euroboxes or similar.	M1350	1385 x 735 x 1860	700	TFR1350SRE-49

Rack includes 3 roller tops which are adjustable without any tools. Each roller top includes 8 pcs roller profiles and 3 pcs guide plates.

Many other bin size options are suitable by adding or removing roller profiles and guide plates.

FiFo Flow Rack with steel shelves

Name	Suitability of bins	Module	Size W x D x H mm	Max load kg	Code ESD
FiFo Flow Rack, steel shelves	24 pcs Treston stacking bins 1940 or similar.	M900	933 x 805 x 1860	700	TFR900SS-49
	32 pcs Treston stacking bins 3040, 300 x 400 euroboxes or similar. Alternatively 48 pcs Treston stacking bins 1940 or similar.	M1350	1385 x 805 x 1860	700	TFR1350SS-49

The rack includes 4 steel shelves which are adjustable.



Extendable with rear and side modules – with as many modules as needed.



FiFo Flow Rack accessories

Name	Description	Module	Size W x D x H mm	Max load kg	Code ESD
1 Roller top	An extra roller top increases the space for the bins in the FiFo flow rack. Includes fixing brackets.	M900 M1350	852 x 766 x 105 1279 x 766 x 105	220 220	TFRRT900-49 TFRRT1350-49
2 Roller top, rear extension	An extra roller top of rear extension increases the space for the bins in rear extension FiFo flow rack. Includes fixing brackets.	M900 M1350	852 x 766 x 105 1279 x 766 x 105	220 220	TFRRT900RE-49 TFRRT1350RE-49
3 Additional shelf for FiFo Flow Rack with steel shelves	An extra steel shelf increases the space for the bins in steel shelves version of FiFo flow rack. Includes fixing brackets.	M900 M1350	852 x 789 x 53 1310 x 789 x 52	220 220	TFRAS900-49 TFRAS1350-49
4 Roller profile set, 4 pcs Guide plate set, 3 pcs	Extra roller profiles and guide plates allow you to increase storage space by using smaller bins in your FiFo flow rack.		29 x 734 x 37 2 x 718 x 70		TFRRS-49 TFRGP-49
5 Perforated panel set, 2 pcs (left, right)	With perforated panels you can cover both side of FiFo flow rack. With the panel hooks you can use the side panels easily as tool storage as well.		15 x 736 x 812		TFRPP-49
6 Castor set ESD*	Max load capacity 300 kg with castors.		Ø100 mm		TFRCS-49

* Also non-ESD castors available, use code TFRCS-41

All Treston accessories available for upright tubes are suitable for FiFo Flow Rack.



Shelves and cabinets



Shelves and cabinets help keep the workplace in good order. During selection the space available and load capacity required must be taken into account. Shelving units are also excellent as room dividers. ESD protection is also available.

Extended tool life

The service life and condition of tools can be significantly improved through their appropriate storage. They can be stored in their own places, protected from dust and dirt, in a locked cabinet.

A versatile storage solution is created by using suitable accessories

An open shelf is not always the best way to store things. Tools, expensive equipment, and small items need another type of solution. Through using lockable drawers or adding doors and panels, an open shelving system is turned into a versatile storage solution. Drawers can be fitted with a variety of interior combinations, to suit the tools stored in them.

Storage system is modifiable

A storage system is built around the basic component: extension parts, doors, screens, and other accessories can be added to create an efficient overall solution. In addition the shelf heights can easily be adjusted as needed. Even the load capacity can be increased by adding additional supports.

Heavy storage system is designed for heavy items

When the items are heavy, shelves need to be very strong as well. Computer servers or large measurement instruments can be surprisingly heavy. A heavy storage system is designed for load capacities of up to 400 kg/shelf.



Industrial cabinets allow for a tidy, efficient working environment

No unnecessary time should be spent looking for tools and materials. This interrupts work and causes stress. In a well-equipped cabinet, everything is where it should be. A ready-assembled cabinet is easy to move to the most convenient location. There are levelling screws under the cabinet. This makes it easy to adjust the cabinet so that it stands straight on uneven surfaces. Most module-750 and -500 accessories, such as shelves, drawer units, perforated panels, and pull-out shelves, can be used in selecting accessories for the cabinet.

Shelving system

Shelving system can be built as a combination of cabinets and shelves and you can use it as a space divider. The storage system is available in two standard heights: 200 cm and 240 cm and two widths: 80 cm and 100 cm.

Standard bays

Name	Size W x D mm	Code
Standard bay 80/30/200	824 x 300 x 2000	C 313 49 001P
Standard bay 80/40/200	824 x 400 x 2000	C 314 49 001P
Standard bay 100/30/200	1024 x 300 x 2000	C 313 49 002P
Standard bay 100/40/200	1024 x 400 x 2000	C 314 49 003P
Standard bay 100/50/200	1024 x 500 x 2000	C 315 49 001P
Standard bay 100/60/200	1024 x 600 x 2000	C 316 49 001P
Standard bay 80/40/240	824 x 400 x 2400	C 314 49 002P
Standard bay 100/40/240	1024 x 400 x 2400	C 314 49 004P
Standard bay 100/50/240	1024 x 500 x 2400	C 315 49 002P
Standard bay 100/60/240	1024 x 600 x 2400	C 316 49 002P

Extension bays

Name	Size W x D mm	Code
Extension bay 80/30/200	804 x 300 x 2000	C 323 49 001P
Extension bay 80/40/200	804 x 400 x 2000	C 324 49 001P
Extension bay 100/30/200	1004 x 300 x 2000	C 323 49 002P
Extension bay 100/40/200	1004 x 400 x 2000	C 324 49 003P
Extension bay 100/50/200	1004 x 500 x 2000	C 325 49 001P
Extension bay 100/60/200	1004 x 600 x 2000	C 326 49 001P
Extension bay 80/40/240	804 x 400 x 2400	C 324 49 002P
Extension bay 100/40/240	1004 x 400 x 2400	C 324 49 004P
Extension bay 100/50/240	1004 x 500 x 2400	C 325 49 002P
Extension bay 100/60/240	1004 x 600 x 2400	C 326 49 002P

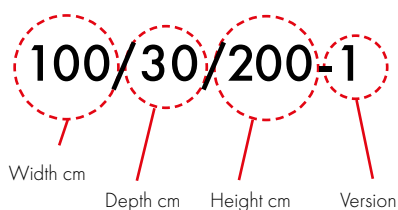
All standard and extension bays include 6 shelves. For additional shelves see page 156.



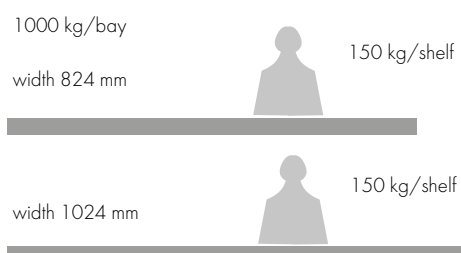
The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).

Combination name



Load capacity



Shelving system combinations

100/30/200-8 C 340 07 108

Qty	Name	Size mm	Code
3	End frame/open	300 x 2000	830 615-49
8	Shelf+brackets	1000 x 300	852 175-49
4	Perforated panel	983 x 500	852 145-07
2	Cross support pair 1000		852 176-49



100/40/200-1 C 344 07 001

Qty	Name	Size mm	Code
1	Cabinet 100/40/200	1030 x 430 x 2010	C 344 07 000
4	Shelf	1000 x 400	852 231-49



100/40/200-4 C 344 07 004

Qty	Name	Size mm	Code
1	Cabinet 100/40/200	1030 x 430 x 2010	C 344 07 000
2	Shelf	1000 x 400	852 231-49
2	Perforated panel	983 x 500	852 145-07
3	Drawer 400		834 513-49



100/40/200-9 C 340 07 109

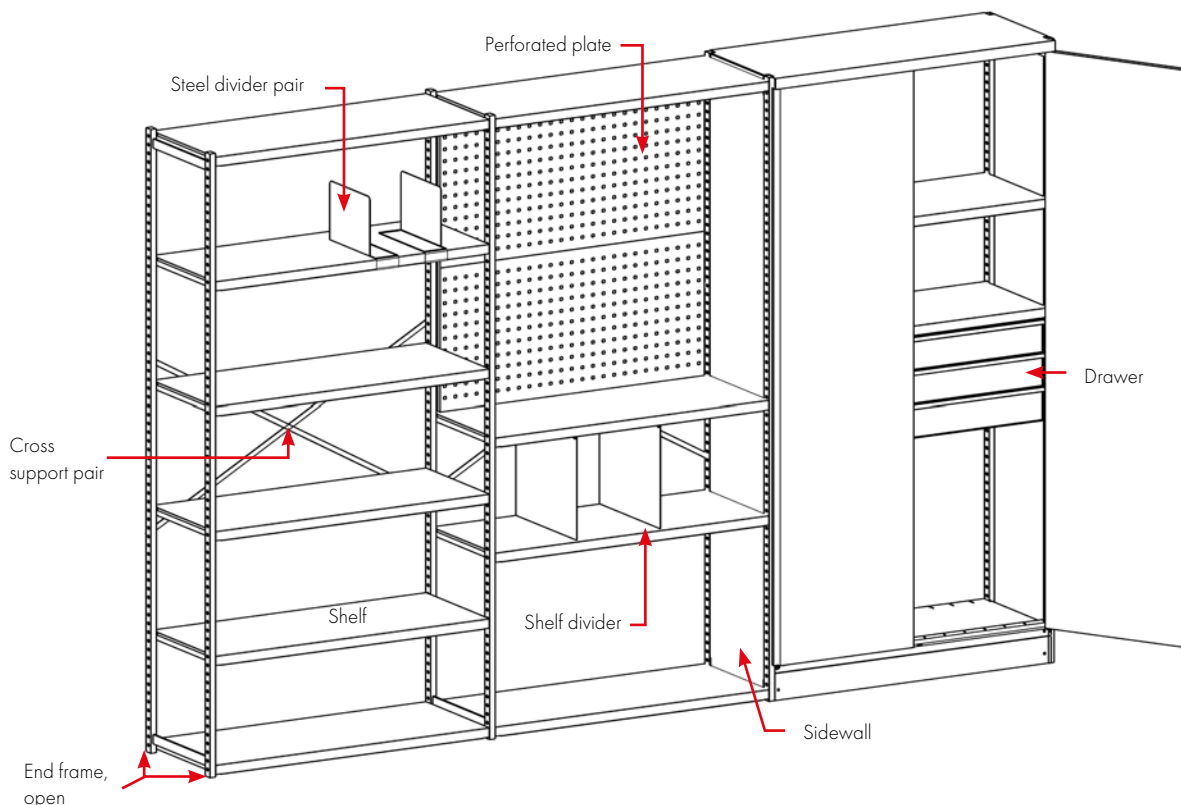
Qty	Name	Size mm	Code
2	End frame/open	400 x 2000	830 895-49
14	Shelf+brackets	1000 x 400	852 231-49
2	Cross support pair 1000		852 176-49
2	Perforated panel	983 x 500	852 145-07
1	Cabinet 100/40/200	1030 x 430 x 2010	C 344 07 000



Move with a pallet truck

The cabinet can be moved with a pallet truck or a forklift when the plinth front panel has been removed. Cabinets are equipped with adjustment screws.

Shelving system includes a wide range of different parts which can be used to create a fully tailor-made solution.



Shelving system components

Name	Size D x H mm	Code
End frame, open	300 x 2000	830 615-49
End frame, open	400 x 2000	830 895-49
Sidewall	400 x 2000	859 440-49
End frame, open	500 x 2000	851 719-49
Sidewall	500 x 2000	859 450-49
End frame, open	600 x 2000	851 725-49
Sidewall	600 x 2000	859 460-49
End frame, open	400 x 2400	851 717-49
End frame, open	500 x 2400	851 721-49
End frame, open	600 x 2400	851 724-49
Cross support pair 1000		852 176-49
Cabinet 100/40/200	1030 x 430 x 2010	C 344 07 000
Cabinet 100/50/200	1030 x 530 x 2010	C 345 07 000
Cabinet 100/60/200	1030 x 630 x 2010	C 346 07 000
Back wall 1000	1000 x 2000	859 447-49
Perforated end plate 400*	340 x 2000	830 917-07
Screw set (fixing back to back)		838 440-51
Perforated panel 1000	983 x 500	852 145-07
Additional support for shelf 1000		852 267-49

* suitable for End frame open 400 x 2000.

Cabinets supplied in parts.

Shelves

Name	Size W x D mm	Max load kg	Code
Shelf	800 x 300	150	852 235-49
Shelf	800 x 400	150	852 234-49
Shelf	1000 x 300	150	852 175-49
Shelf	1000 x 400	150	852 231-49
Shelf	1000 x 500	150	852 185-49
Shelf	1000 x 600	150	852 187-49

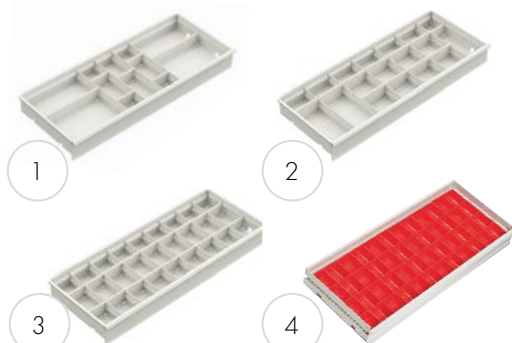
Brackets included.

Shelf dividers

Name	Size D x H mm	Code
Steel divider pair	285 x 190	861 116-49
Steel divider pair	385 x 190	861 118-49
Shelf divider 400	400 x 180	832 839-49
Shelf divider 400	400 x 260	832 847-49
Shelf divider 400	400 x 370	832 855-49
Shelf divider 500	500 x 260	852 271-49
Shelf divider 500	500 x 370	852 273-49
Shelf divider 600	600 x 260	852 797-49
Shelf divider 600	600 x 370	852 798-49

Drawers and interior combinations

Name	Size W x D x H mm	Max load kg	Code
Drawer 100/100, for 400 deep cabinet	920 x 345 x 107	30	834 513-49
Drawer 100/100, for 500 deep cabinet	920 x 345 x 107	30	834 514-49
1 Middle divider and middle plates			834 507-49
2 Middle divider and middle plates			834 508-49
3 Middle divider and middle plates			834 509-49
4 Pick up boxes			834 512-00



Heavy shelving system

Heavy shelving system is suitable for large and heavy items. The shelf load capacity is 400 kg and the shelf depth is 70 cm. It can be built as a combination of cabinets, drawers and shelves. The heavy storage system comes in one standard height of 200 cm and two widths: 75 cm and 95 cm.

1. Standard bays

Name	Size W x D x H mm	Code
Standard bay, open	750 x 714 x 2000	C 375 49 001
Standard bay, closed*	750 x 714 x 2000	C 376 49 001
Standard bay, open	950 x 714 x 2000	C 395 49 001
Standard bay, closed*	950 x 714 x 2000	C 396 49 001

*The standard bay, closed, includes back sheet and closed ends.

2. Extension bays

Name	Size W x D x H mm	Code
Extension bay, open	705 x 714 x 2000	C 377 49 001
Extension bay, closed*	705 x 714 x 2000	C 378 49 001
Extension bay, open	905 x 714 x 2000	C 397 49 001
Extension bay, closed*	905 x 714 x 2000	C 398 49 001

*The extension bay, closed, includes back sheet and closed end.



All standard and extension bays include 6 shelves.



The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).

Load capacity

2000 kg/bay

width 750 mm



400 kg/shelf

width 950 mm



350 kg/shelf

Heavy shelving system combinations

95/200-1 C 395 49 001

Qty	Name	Size mm	Code
2	End frame/open	714 x 2000	852 002-49
6	Shelf 90	860 x 714	852 012-49
1	Cross support pair		851 671-49

75/200-2 C 377 07 002

Qty	Name	Size mm	Code
2	Base/top 70	660 x 714	852 004-49
1	Back sheet 70	740 x 1990	852 009-49
2	End frame/closed	714 x 2000	852 001-49
5	Shelf 70	660 x 714	852 003-49
1	Door pair	700 x 2000	852 000-07

75/200-28 C 399 07 008

Qty	Name	Size mm	Code
1	Locking shelf	660 x 714	852 007-49
1	End frame/open	714 x 2000	852 002-49
4	Base/top 70	660 x 714	852 004-49
7	Shelf 70	660 x 714	852 003-49
1	Locking element		851 675-49
2	End frame/closed	714 x 2000	852 001-49
3	Drawer 70/50	612 x 612 x 50	833 967-07
2	Drawer 70/100	612 x 612 x 100	833 975-07
2	Drawer 70/150	612 x 612 x 150	833 983-07
1	Drawer 70/250	612 x 612 x 250	833 991-07
1	Back sheet 70	740 x 1990	852 009-49

75/200-9 C 399 07 009

Qty	Name	Size mm	Code
1	Locking shelf	660 x 714	852 007-49
4	Base/top 70	660 x 714	852 004-49
7	Shelf 70	660 x 714	852 003-49
3	End frame/closed	714 x 2000	852 001-49
3	Drawer 70/50	612 x 612 x 50	833 967-07
2	Drawer 70/100	612 x 612 x 100	833 975-07
2	Drawer 70/150	612 x 612 x 150	833 983-07
1	Drawer 70/250	612 x 612 x 250	833 991-07
2	Back sheet 70	740 x 1990	852 009-49
1	Door pair	700 x 2000	852 000-07
1	Locking element		851 675-49

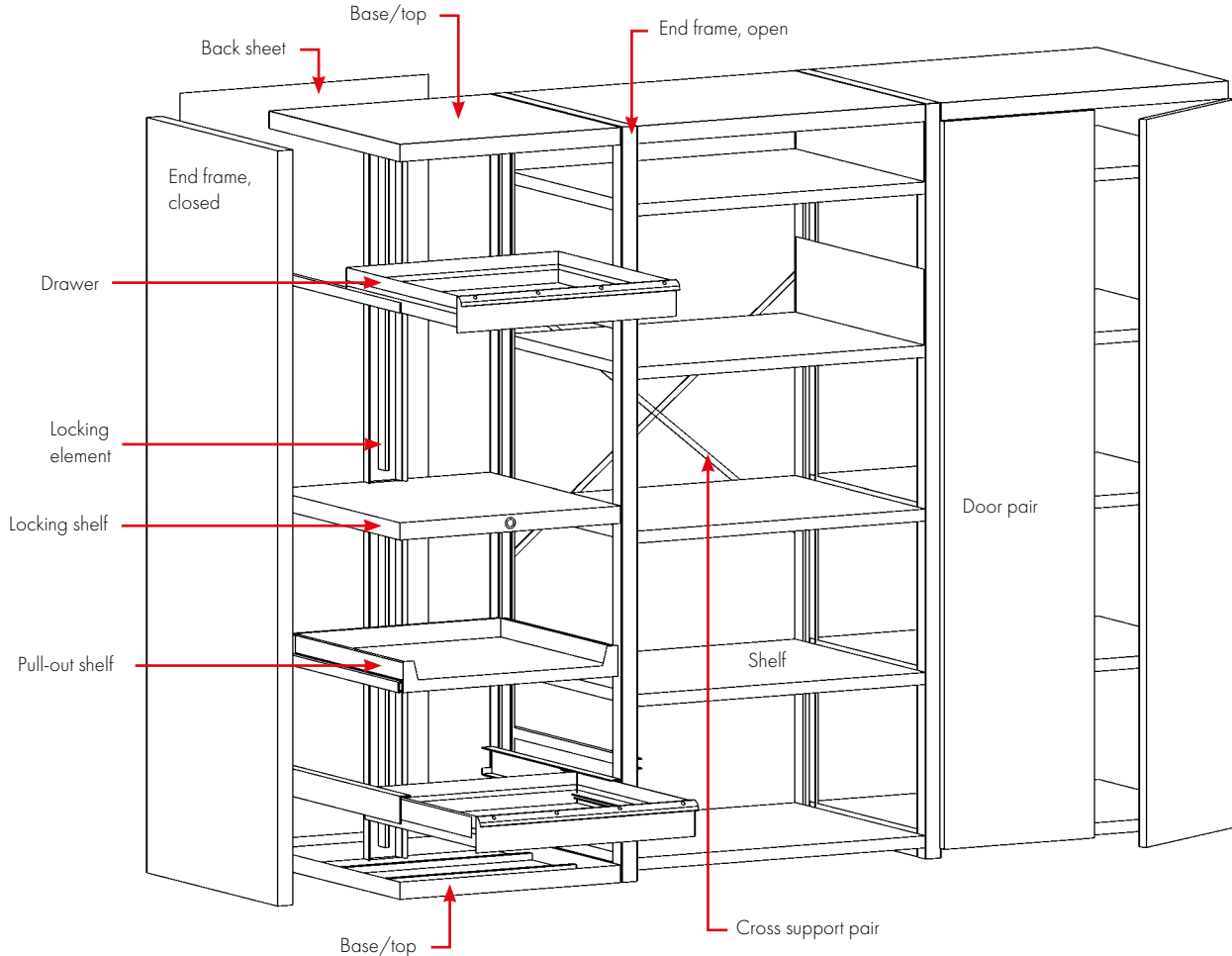


Combination name

95/200+1

Width cm Height cm Version

Heavy shelving system includes a wide range of different parts which can be used to create a fully tailor-made solution.



Heavy shelving system components

Name	Size W x D mm	Max load kg	Code
End frame/open	714 x 2000		852 002-49
End frame/closed	714 x 2000		852 001-49
Base/top 70	660 x 714		852 004-49
Base/top 90	860 x 714		852 013-49
Cross support pair			851 671-49
Back sheet 70	740 x 1990		852 009-49
Back sheet 90	940 x 1990		852 016-49
Shelf 70	660 x 714	400	852 003-49
Shelf 90	860 x 714	350	852 012-49
Door pair*	700 x 2000		852 000-07
Door pair*	900 x 2000		852 011-07
Locking shelf 70*	660 x 714		852 007-49
Locking shelf 90*	860 x 714		852 015-49
Locking element	1000		851 675-49

*Door/locking shelf equipped with lock

Heavy shelving system drawers

Name	Size W x D mm	Effective height mm	Max load kg	Opens %	Code
Drawer 70/50	612 x 612 x 50	35	75	100	833 967-07
Drawer 70/75	612 x 612 x 75	60	75	100	833 401-07
Drawer 70/100	612 x 612 x 100	85	75	100	833 975-07
Drawer 70/125	612 x 612 x 125	110	75	100	833 320-07
Drawer 70/150	612 x 612 x 150	135	75	100	833 983-07
Drawer 70/250	612 x 612 x 250	235	75	100	833 991-07
Pull-out shelf 70	612 x 612 x 85		75	100	852 017-07
Pull-out shelf 90	860 x 612 x 85		75	100	852 019-07
Drawer 90/75	860 x 612 x 75	49	75	100	854 262-07
Drawer 90/100	860 x 612 x 100	74	75	100	854 246-07
Drawer 90/150	860 x 612 x 150	124	75	100	854 248-07
Drawer 90/250	860 x 612 x 250	224	75	100	854 249-07

! For 200 kg loading capacity on drawers and pull-out shelves add H to the end of code (not available for drawer 70/50).

Shelving cabinets

The shelving cabinets are pre-assembled. The cabinet has sturdy double leaf-doors, flush fitting handle with two keys. Shelving cabinet can be moved with fork lift. There are leveling screws under the cabinet for adjusting the cabinet straight. Loading capacity 150kg/shelf, 600kg/cabinet. Shelving cabinets are made of epoxy powder coated steel. The frames are painted with light grey RAL 7035 and doors either with blue RAL5007 or with light grey RAL7035.



Move with a pallet truck

The cabinet can be moved with a pallet truck or a forklift when it is empty. Cabinets are equipped with leveling screws.



Name	Size W x D x H mm	Code blue	Code grey
Shelving cabinet 100/40/200	1030 x 430 x 2010	SC10040200-07	SC10040200-49
Shelving cabinet 100/50/200	1030 x 530 x 2010	SC10050200-07	SC10050200-49
Shelving cabinet 100/60/200	1030 x 630 x 2010	SC10060200-07	SC10060200-49

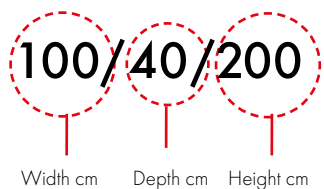
Includes 4 shelves. For additional shelves and perforated panel see page 156.



The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).

Combination name



Load capacity

150 kg/shelf



600 kg/cabinet



Shelving cabinets with plexiglass doors

Name	Size W x D x H mm	Code blue
Shelving cabinet 100/40/200	1030 x 430 x 2010	SC10040200-07-TD
Shelving cabinet 100/50/200	1030 x 530 x 2010	SC10050200-07-TD
Shelving cabinet 100/60/200	1030 x 630 x 2010	SC10060200-07-TD

Includes 4 shelves. For additional shelves and perforated panel see page 156.

Shelving cabinets with plexiglass doors

Name	Size W x D x H mm	Code grey
Shelving cabinet 100/40/200	1030 x 430 x 2010	SC10040200-41-TD
Shelving cabinet 100/50/200	1030 x 530 x 2010	SC10050200-41-TD
Shelving cabinet 100/60/200	1030 x 630 x 2010	SC10060200-41-TD

Includes 4 shelves. For additional shelves and perforated panel see page 156.



Our 400, 500 and 600 mm deep shelf and stacking bins are ideal to use with shelving cabinets.



Industrial cabinets

High-quality industrial cabinets are made of epoxy powder coated steel. The cabinet frames have a lock with two keys, sturdy double leaf-doors and adjustable feet, and with a wide range of accessories it can be easily customized into versatile storage solutions, e.g. for tool storage or shelving. The industrial cabinets are pre-assembled. The frames are painted with light grey RAL 7035 and doors either with blue RAL 5007 or with light grey RAL 7035.



All cabinets are also available with flush fitting handle lock or digital code lock.

Alternate locking method can be ordered by adding a T or E in the end of the product code (e.g. C309 07 000 T).



T = for flush fitting handle



E = for digital code lock

Both locks are also available to the shelving system cabinets.

Industrial cabinet combinations

55/100-1 C 301 07 001

Qty	Name	Code
1	Cabinet frame 55/100	C 301 07 000
2	Steel shelf 55	854 349-49

(Flush fitting handle not suitable)

80/100-1 C 305 07 001

Qty	Name	Code
1	Cabinet frame 80/100	C 305 07 000
2	Steel shelf 80	854 345-49



Combination name

55/100-1

Width cm

Height cm

Version

Depth of cabinet: 425 mm



Practical!

100 cm high cabinet tops have a back stop and rubber mat to be used as an additional work top.



80/100-2 C 305 07 002

Qty	Name	Code
1	Cabinet frame 80/100	C 305 07 000
2	Steel shelf 80	854 345-49
1	Drawer 80	854 346-49

**55/160-1 C 303 07 001**

Qty	Name	Code
1	Cabinet frame 55/160	C 303 07 000
3	Steel shelf 55	854 349-49

**80/160-1 C 307 07 001**

Qty	Name	Code
1	Cabinet frame 80/160	C 307 07 000
3	Steel shelf 80	854 345-49

**Move with a pallet truck**

The cabinet can be moved with a pallet truck or a forklift when the plinth front panel has been removed. Cabinets are equipped with leveling screws.

80/160-2 C 307 07 102

Qty	Name	Code
1	Cabinet frame 80/160	C 307 07 000
2	Steel shelf 80	854 345-49
4	Bin rail, M750	859 151-49
21	Stacking bin	1015-5
5	Stacking bin	1525-5



ESD versions also available!

All industrial cabinets can be ordered as ESD versions by replacing the colour code 07 (blue) with 49 (ESD light grey). This means that in addition to the cabinet frame, the doors will also be painted with light grey ESD paint, RAL 7035. Please remember to use only ESD bins and mats with these ESD industrial cabinets.



80/200 C 309 49 001

Qty	Name	Code
1	Cabinet frame 80/200	C 309 49 000
4	Steel shelf 80	854 345-49

80/100 C 305 49 001

Qty	Name	Code
1	Cabinet frame 80/100	C 305 49 000
2	Steel shelf 80	854 345-49



80/200-1 C 309 07 001

Qty	Name	Code
1	Cabinet frame 80/200	C 309 07 000
4	Steel shelf 80	854 345-49

80/200-2 C 309 07 102

Qty	Name	Code
1	Cabinet frame 80/200	C 309 07 000
2	Drawer 80	854 346-49
2	Steel shelf 80	854 345-49
5	Plastic container	1525-5
1	Suspension rail, M750	859 151-49
1	Extendable shelf 80	854 347-49
1	Perforated panel 718 x 612	835 633-07
2	Perforated panel 288 x 712	854 353-07
1	Pair of support feet	864 730-49



80/200-3 C 309 07 103

Qty	Name	Code
1	Cabinet frame 80/200	C 309 07 000
2	Drawer 80	854 346-49
2	Steel shelf 80	854 345-49
3	Shelf divider H 370/400	832 855-49
1	Perforated panel 736x 640	835 633-07
1	Extendable shelf 80	854 347-49
1	Pair of support feet	864 730-49
1	Pair of steel dividers	861 116-49
1	Drawer for suspension folders	854 348-49



When the cabinet is used for storing folders, a separate pull-out shelf is a good idea. This shelf makes it easy to browse through the folders.

Industrial cabinet with plexiglass doors

Name	Size W x D x H mm	Max load kg	Code
Cabinet frame 80/200, blue doors	800 x 425 x 2000	1000	C 309 07 000-TD
Cabinet frame 80/200, grey doors	800 x 425 x 2000	1000	C 309 41 000-TD
Cabinet 80/200 with 4 shelves, blue doors	800 x 425 x 2000	1000*	C 309 07 001-TD
Cabinet 80/200 with 4 shelves, grey doors	800 x 425 x 2000	1000*	C 309 41 001-TD

* 100 kg / shelf



Computer cabinet

Computer cabinet protects equipment from dust and dirt, even in the most demanding conditions. The computer cabinet is pressurised and equipped with an air filter that keeps the dust out. A screen up to a maximum size of 26" will fit in the computer cabinet.

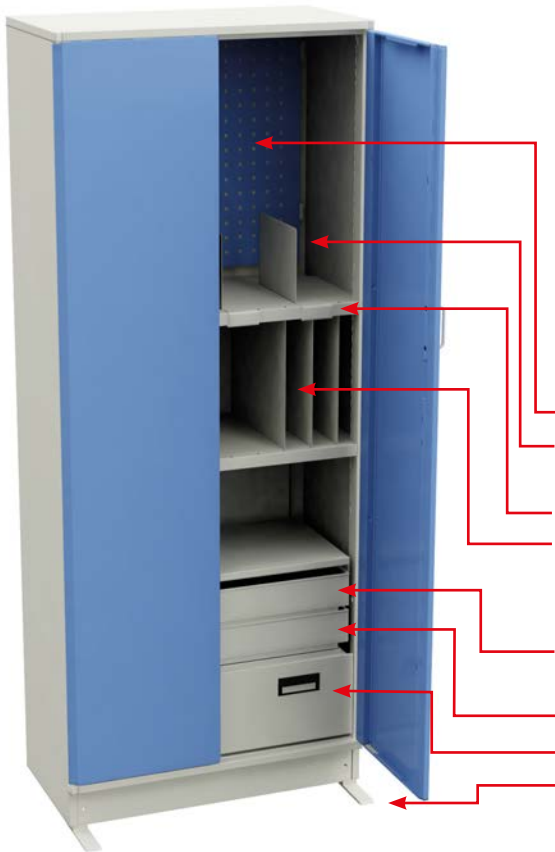
Name	Size mm	Code
Computer cabinet	800 x 500 x 1600	854 358-49
Computer cabinet (without the energy rail)	800 x 500 x 1600	854 364-49

(Flush fitting handle not suitable)



Industrial cabinet accessories

Most of the M750 accessories fit the cabinet 80 and can be easily installed inside.



Cabinet frames

Name	Size W x D x H mm	Code
Cabinet frame 55/100	550 x 425 x 1000	C 301 07 000
Cabinet frame 80/100	800 x 425 x 1000	C 305 07 000
Cabinet frame 55/160	550 x 425 x 1600	C 303 07 000
Cabinet frame 80/160	800 x 425 x 1600	C 307 07 000
Cabinet frame 80/160, half doors	800 x 425 x 1600	C 307 07 004
Cabinet frame 80/200	800 x 425 x 2000	C 309 07 000

Cabinet frames can be ordered with a turning handle with integrated key lock by adding a T in the end of the product code (e.g. C309 07 000 T).

Cabinet accessories

Name	Size W x D x H mm	Max load kg	Code
Perforated panel for the door or side wall	290 x 740		854 353-07
Perforated panel for the back wall M500	468 x 389		860 951-49
Perforated panel for the back wall M750	736 x 640		835 633-07/-49
Perforated panel for the back wall M750	736 x 1003		835 641-07/-49
Pair of steel dividers	1 x 285 x 190		861 116-49
Steel shelf 55	545 x 391 x 32	100	854 349-49
Steel shelf 80	730 x 396 x 32	100	854 345-49
Shelf divider	1 x 400 x 180		832 839-49
Shelf divider	1 x 400 x 260		832 847-49
Shelf divider	1 x 400 x 370		832 855-49
Pull-out shelf 80	730 x 362 x 42	30	854 347-49
Drawer 55	480 x 362 x 90	30	854 344-49
Drawer 80	730 x 362 x 90	30	854 346-49
Drawer for suspension folders	724 x 350 x 240	30	854 348-49
Pair of support feet	40 x 220 x 6		864 730-49
Suspension rail		50	859 151-49

Cone rack M750

Name	Size W x D mm	Max load kg	Code
Cone rack M750	742 x 206 x 95	50	890 729-49

Can be mounted to uprights, Fitter's trolley, Basic trolley, industrial screen, Treston Tower and industrial cabinet.

Tool holders

Name	Cone rack M750 can hold pcs	Width mm	Code
Tool holder, HSK A40-B53	11	64	854 213-00
Tool holder, HSK A63-B83	8	82	854 212-00
Tool holder, HSK A100-B128	6	106	854 211-00
Tool holder, CAPTO C4	8	82	854 210-00
Tool holder, CAPTO C5	8	82	854 209-00
Tool holder, CAPTO C6	8	82	854 208-00
Tool holder, CAPTO C8	6	106	854 207-00
Tool holder, ISO 30	11	65	854 205-00
Tool holder, ISO 40	11	65	854 204-00
Tool holder, ISO 45	8	83	854 206-00
Tool holder, ISO 50	7	101	854 200-00



Cone rack M750