

Racks

Stationary and mobile shelving solutions



/// SCANMODUL®

Medical & Industrial Material Handling

Racks

Stationary and mobile shelving solutions

Our fully customizable solutions and large range of products allow us to meet any individual and demanding storage requirement.

Key Benefits

- Maximum flexibility through modular ScanMo™ concept
- Individually configurable
- Easy handling due to ergonomic shelf design
- Compatible with all ScanModul® modules
- Even more efficient in combination with the NoCount® logistics concept



The ScanMo™ Concept

Maximum flexibility thanks to modular unit approach

ScanMo™ is a flexible, modular racking system, which supports both angled and horizontal insertion. They free up valuable floor space and allow for easy access and adhere to the ISO modular standard, which means it's compatible with all our modules.

ScanMo™ Racks

You can design your own ScanMo™ Rack with our “unit approach”. Start with a single unit and then choose the desired add-on units until you reach the desired size. On the following pages you'll find some examples of ScanMo™ Rack configurations.

Need an odd-size? Not a problem. Contact us via the contact details on the last page of our catalogue.

Top 5 features

- Easy adjustable rails
- Angled position of top supports gives easy access to items stored in higher places
- Extended shelves for the storage of larger items
- Stops in front and rear ensure safe storage and use of modules
- Customisable system allows a combination of shelves and modules



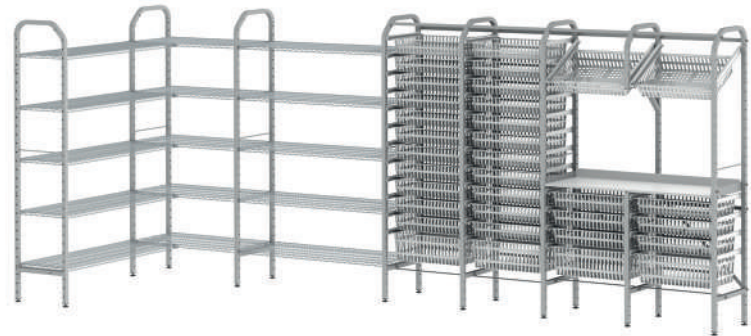
ScanMo™ Racks are made of 41 mm coated steel.
Available in two depths:



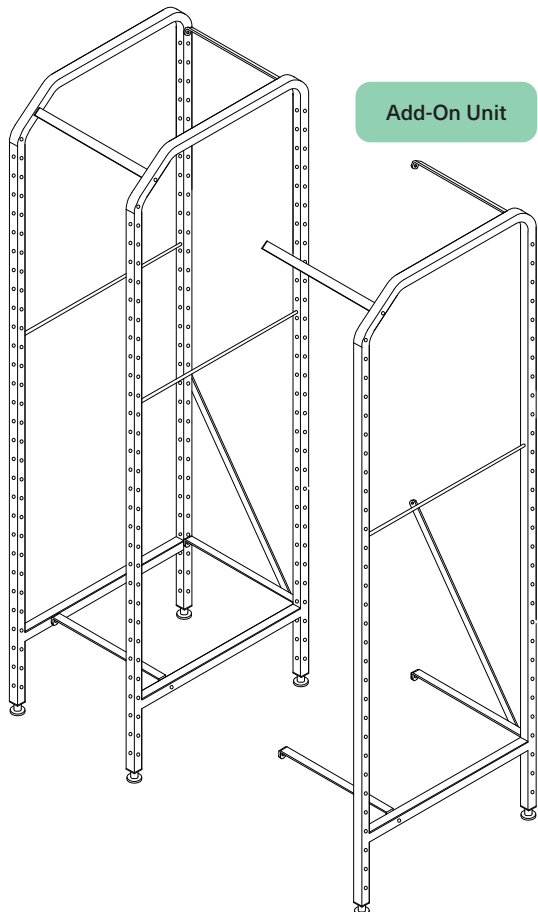
Type A =
Depth 665 mm



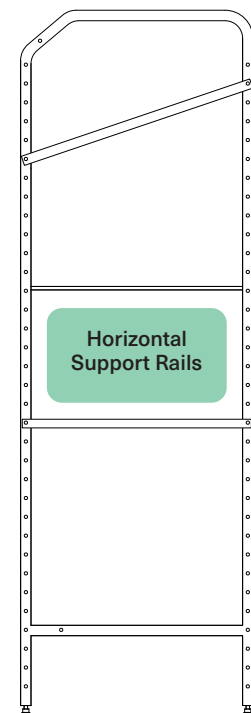
Type B =
Depth 465 mm



Single Unit

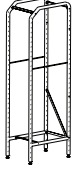
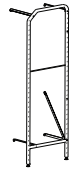
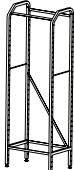
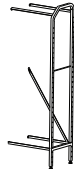


Angled
Support Rails



ScanMo™ – racks overview





Racks for trays and baskets

Name	Description	Width	Depth	Height	Pcs.	Item no.
a CMA-RSM-600 Single unit	 <p>2 side frames, 1 stabilizer kit, incl. installation material</p>	475 mm	665 mm	2020 mm	2	1671608
					1	1671611
					2	1671000
a CMA-RAM-600 Add-on unit	 <p>1 side frame, 1 stabilizer kit, incl. installation material</p>	455 mm	665 mm	2020 mm	1	1671608
					1	1671611
					1	1671000
b CMA-RSM-400 Single unit	 <p>2 side frames, 1 stabilizer kit, incl. installation material</p>	675 mm	465 mm	2020 mm	2	1671408
					1	1671411
					2	1671000
b CMA-RAM-400 Add-on unit	 <p>1 side frame, 1 stabilizer kit, incl. installation material</p>	645 mm	465 mm	2020 mm	1	1671408
					1	1671411
					1	1671000

Accessories

Name	Description	Height	Width	Depth	Item no.
Wheels for ScanMo™ Rack	Set of 2 x Ø 75 mm swivel wheels. 1 with brakes, 1 without brakes		625 mm		1671090
Support Kit	Horizontal support kit Type A 600mm (1 left & 1 right support)		1060 mm		1671665
Support Kit	Horizontal support kit Type B 400mm (1 left & 1 right support)		1500 mm		1671445
Support Kit	Angled support kit Type A 600mm (1 left & 1 right support)		1500 mm		1671666
Support Kit	Angled support kit Type B 400mm (1 left & 1 right support)		1500 mm		1671446
Shelf	Type A shelf, coated steel	41 mm	850 mm	660 mm	1671620
Shelf	Type B shelf, coated steel	41 mm	1265 mm	445 mm	1671420

Racks for shelves

Name	Description	Width	Depth	Height	Pcs.	Item no.
a CMA-RSS-600 Single unit		915 mm	665 mm	2020 mm	2	1671608
					1	1671617
					2	1671000
a CMA-RAS-600 Add-on unit		885 mm	665 mm	2020 mm	1	1671608
					1	1671617
					1	1671000
b CMA-RSS-400 Single unit		1320 mm	465 mm	2020 mm	2	1671408
					1	1671417
					2	1671000
b CMA-RAS-400 Add-on unit		1290 mm	465 mm	2020 mm	1	1671408
					1	1671417
					1	1671000



ScanMo™ – workstation

The perfect combination of shelf and workplace

The ScanMo™ Workstation is a worktop built directly into the shelf. Ideal for sorting materials or preparing them for further transport. Very often this solution is used in the central pharmacy, or even in the warehouse.

Top 4 features

- Powder coated steel
- Fiber-glass reinforced nylon slides
- Melamin worktop with upstand, easy to clean
- Ergonomic working height



ScanMo™ – workstations



ScanMo™ Workstation Type BB

b b

Order number: 1671428

System	External Dimensions	Item no.
Type BB	H 2025 x W 1320 x D 445	1671428

Items included **Load capacity worktop**

Kit of all components including side pieces, connection material, melamin worktop and fasteners.

100 kg



ScanMo™ Workstation Type AAA

a a a

Order number: 1671628

System	External Dimensions	Item no.
Type AAA	H 2025 x W 1365 x D 665 mm	1671628

Items included **Load capacity worktop**

Kit of all components including side pieces, connection material, melamin worktop and fasteners.

100 kg



ScanMo™ Workstation
Type AAA configured

ScanMo™ – wire shelves

The lightweight among the shelves

Lightweight and flexible – and of course combinable with our complete shelving system.

The Wire shelves are made of chrome coated steel and therefore - despite their light weight – very robust and durable.

This type of shelf can also be delivered on wheels to increase flexibility.

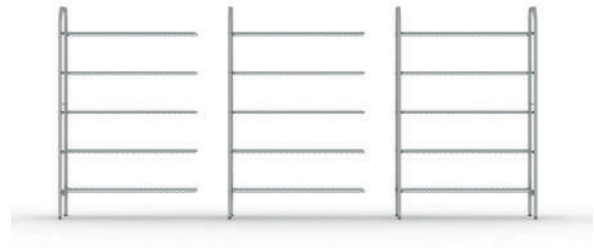
Top 5 features

- Chrome coated steel wire
- Compatible to all ScanMo™-Racks
- Lightweight
- Mobile (with standard wheels of 75 mm) or fixed
- Corner unit available





Add-on unit > Add-on unit > Starter unit



Direct fix with bolt and nut to the side frame. Width beams set redundant

Easy to assemble – flexible in use.
ScanMo™ Wire shelves offer you maximum flexibility for every application.



Corner unit – fixed easily with hooks







Also available with clickable telescopic rails for heavy loads. Recommended to be used on the bottom part of the racks.

Highly stable: Capacity per shelf: 100 KG
 Capacity per section: 400KG

ScanMo™ – racks for wire shelves

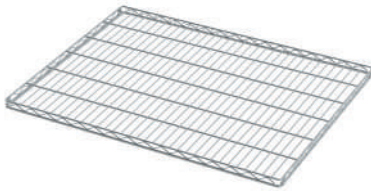
Racks for wire shelves

Name		Description	Width	Depth	Height	Pcs.	Item no.
a CMA-RSS-600 Single unit		2 side frames, 1 stabilizer kit, incl. installation material	915 mm	665 mm	2020 mm	2	1671608
						1	1671617
						2	1671000
a CMA-RAS-600 Add-on unit		1 side frame, 1 stabilizer kit, incl. installation material	885 mm	665 mm	2020 mm	1	1671608
						1	1671617
						1	1671000
b CMA-RSS-400 Single unit		2 side frames, 1 stabilizer kit, incl. installation material	1320 mm	465 mm	2020 mm	2	1671408
						1	1671417
						2	1671000
b CMA-RAS-400 Add-on unit		1 side frame, 1 stabilizer kit, incl. installation material	1290 mm	465 mm	2020 mm	1	1671408
						1	1671417
						1	1671000

ScanMo™ – wire shelves and accessories

Wire shelves – chrome coated

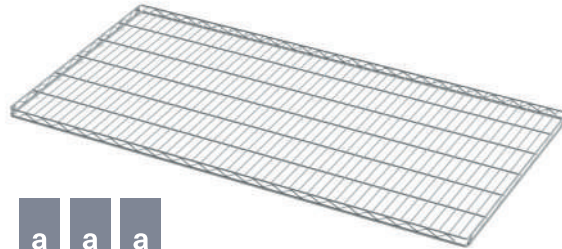
Load capacity per shelf: 150 kg, per section: 400 kg



a a

ScanMo™ Wire shelf

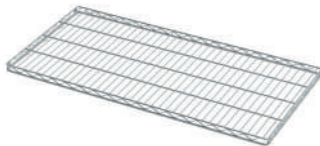
Dimensions (W x D x H)	Item no.
860 x 665 x 25 mm	1691115



a a a

ScanMo™ Wire shelf

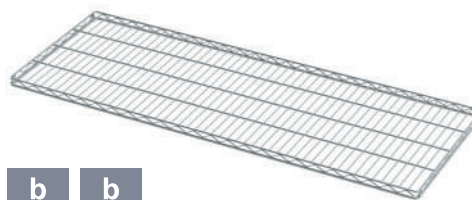
Dimensions (W x D x H)	Item no.
1305 x 665 x 25 mm	1691116



b b

ScanMo™ Wire shelf (Type 1,5 B)

Dimensions (W x D x H)	Item no.
938 x 465 x 25 mm	1691117



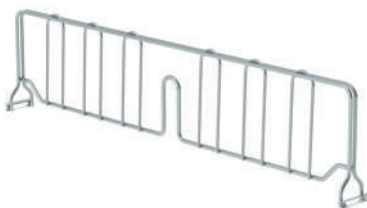
b b

ScanMo™ Wire shelf

Dimensions (W x D x H)	Item no.
1260 x 465 x 25 mm	1691118

Divider

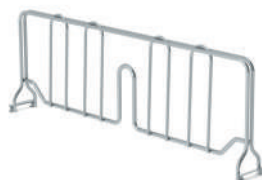
Holder for table top



a

Divider for ScanMo™ wire shelf

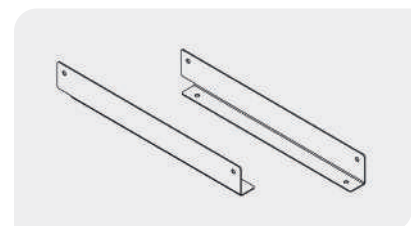
Dimensions (W x D x H)	Item no.
152 x 651 x 45 mm	1691119



b

Divider for ScanMo™ wire shelf

Dimensions (W x D x H)	Item no.
152 x 451 x 45 mm	1691120



b b

Wire shelf table top holder

Description	Item no.
Steel powder coated table top holder, Type BB – length 462, set	1691114

No single sale possible.

Only with ScanMo™ Workstation.