

ScanMo™

Storage and transport solutions



/// SCANMODUL®
MEDICAL MATERIAL HANDLING

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ScanMo™ Racks - Concept

Maximum flexibility thanks to modular unit approach

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

ScanMo™ Racks

You can design your own ScanMo™ Rack with our "unit approach". First choose a "Starter Unit" in the desired width and depth 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 form on our website and we will figure out which solution works best for you.

Top features

- Easily adjustable runners
- Using angled runners in the upper positions 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 for a combination of shelves and modules
- All ISO baskets, trays and shelves are compatible with ScanMo™ racking
See chapter 03 for more information and different materials available.



Stationary and movable versions

The posts come in either a stationary or movable version and are available in 2 depths. Stationary posts are equipped with leveling feet, while movable version posts have small wheels of Ø 75 mm, of which the front ones are equipped with brakes.

The movable version is meant to be moved around only for cleaning purposes, and is not intended to be used as mobile racking. For mobile racking, please refer to the ScanMo™ - Trolleys section of the catalogue.

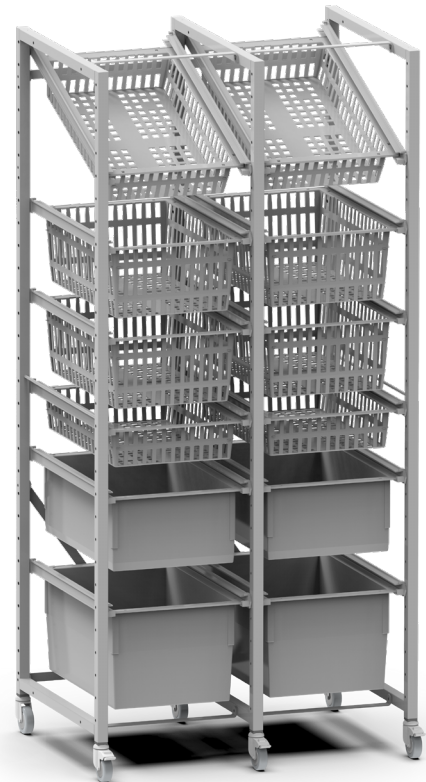
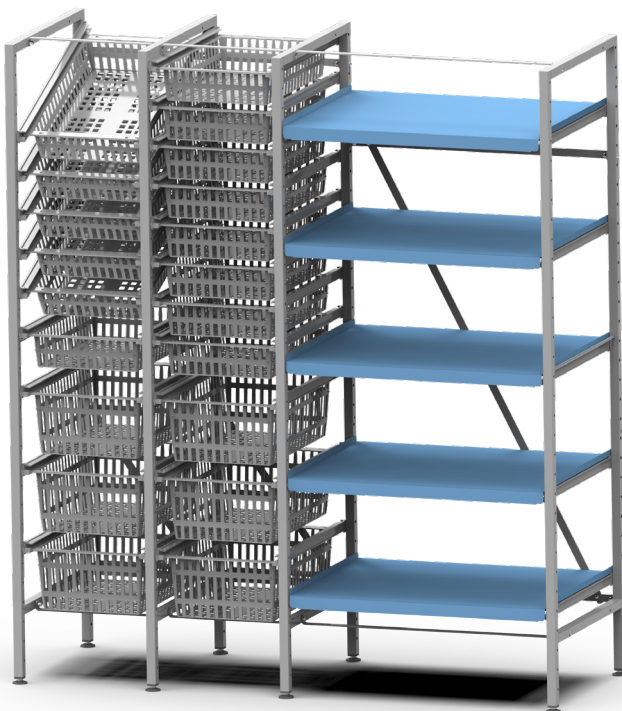
Available in two depths:



Type A =
Depth 665 mm

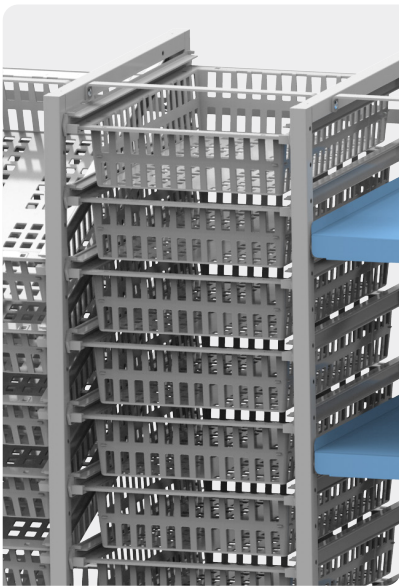


Type B =
Depth 465 mm



Effortless adjustability

We believe that adaptability is key. Our runners, reinforced with glass fiber, facilitate effortless reconfiguration of your storage space. Whether you need to accommodate new equipment or simply reorganize your inventory, our systems adapt to your evolving needs.



Runners with safety stops for modules

Enhanced safety features

Staff safety is our top priority. Our ScanMo™ storage system runners are equipped with stops in the front and rear, guaranteeing secure storage and safe utilization of modules.

For heavy-duty items telescopic runners with wire shelves can be mounted in the bottom part of the racks.

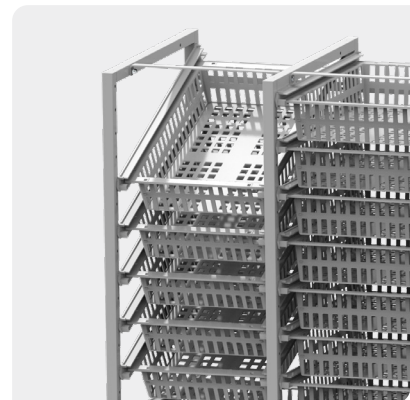


Telescopic rails for heavy loads to be used in the bottom part of the racks



Convenient access to higher storage

Accessing items stored in higher places has never been easier. The use of angled runners in the top positions allows easy access to items stored in higher places. You can effortlessly reach and retrieve items stored at elevated levels, promoting ergonomic efficiency and reducing strain on your staff.

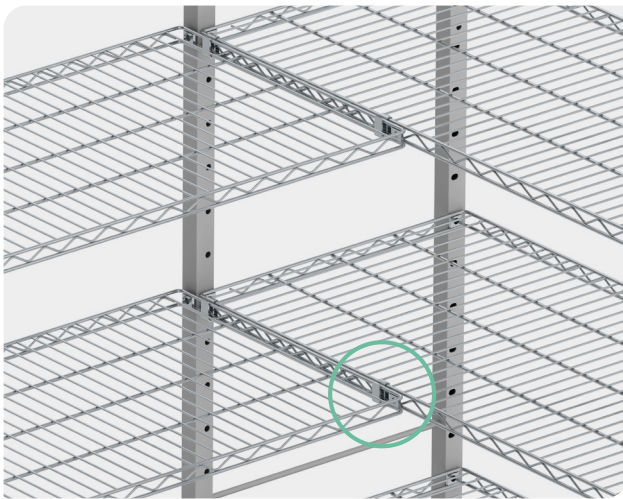
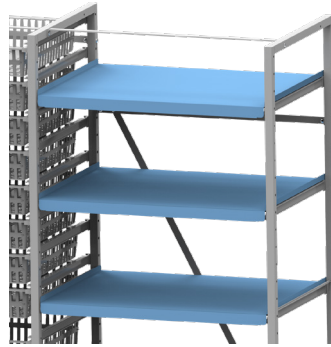


Shelves with runners

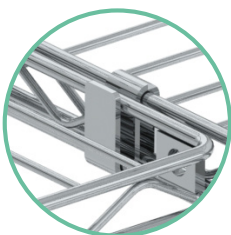
For the storage of bulkier healthcare items, our shelves provide the ideal solution. These spacious shelves offer ample room for larger equipment, ensuring that everything is neatly organized and easily accessible when needed.

They are available in a blue powder coated version to rest on the runners and a stainless steel wire version to insert in the runners.

Note: these shelves cannot be used in the movable set-up.

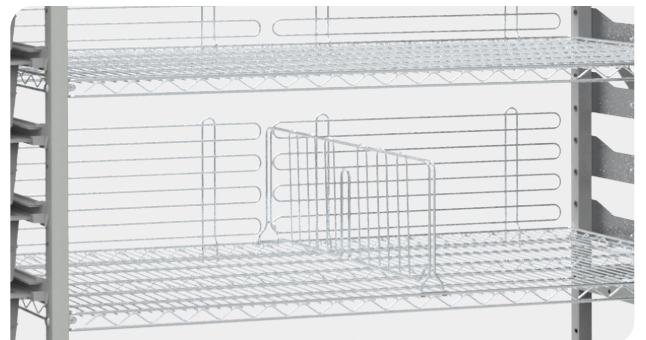


Corner unit – fixed easily with S-hooks



Heavy-duty wire shelves

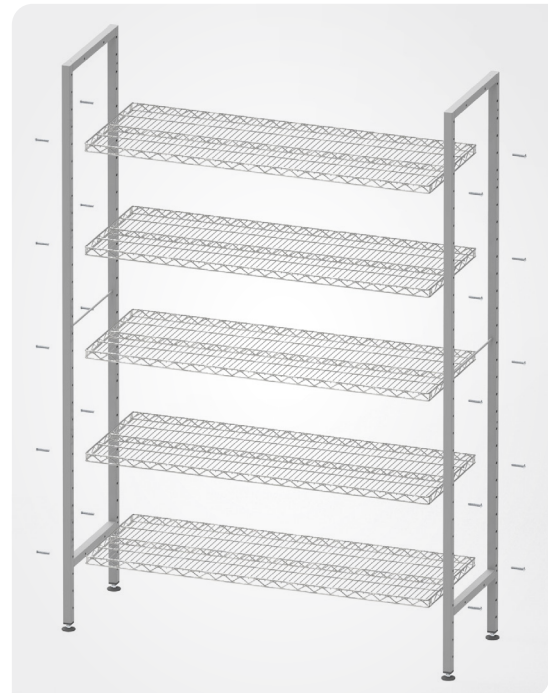
Wire shelves, made of lightweight chrome coated steel wire, offer versatile configurability. ScanMo™ racks, featuring heavy-duty wire shelves, can be effortlessly configured as corner racking, conveniently affixed with hooks. Wire shelves are available in 2 widths under Type A (AA and AAA) and 2 widths under Type B (1½B and BB). Additionally, they can be equipped with dividers to create smaller compartments and wire shelf ledges to avoid goods falling off.



Easy configuration and assembly



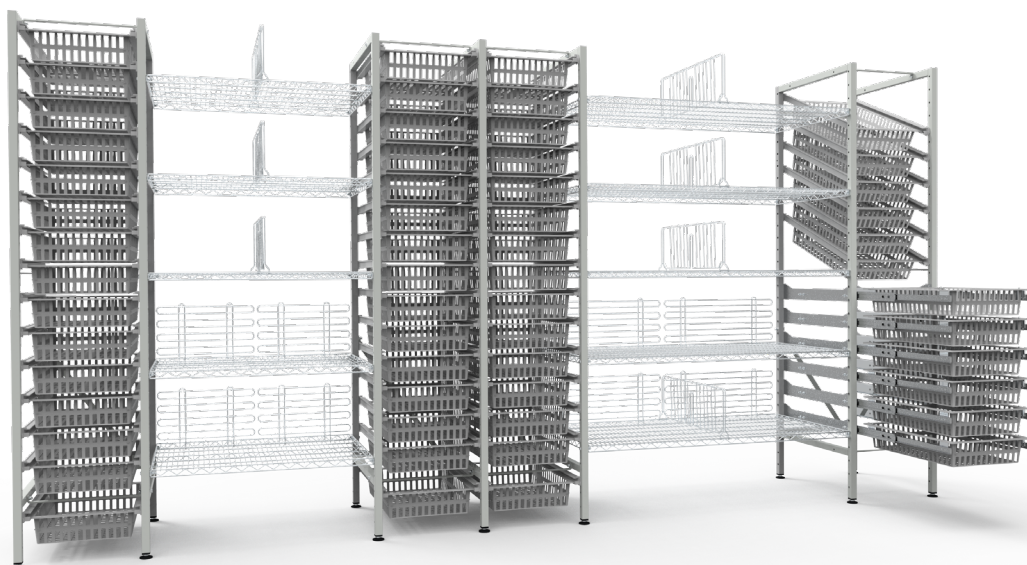
Wire shelves direct fix with bolt and nut to the side frame.
Width beams set redundant



ScanMo™ posts are made of tubes of 30 mm powder coated steel

Create your ideal set-up by combining various types of racks and accessories

All ISO baskets, trays and shelves are compatible with ScanMo™ racking.
See chapter 03 for more information and different materials available.

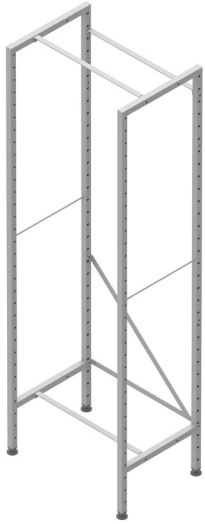


ScanMo™ Racks - Components and accessories

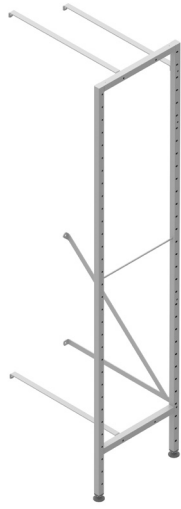
For detailed information on the item nrs. and dimensions, please consult the pages with configuration tables.

Stationary version (Type A or B)

Movable version (Type A or B)



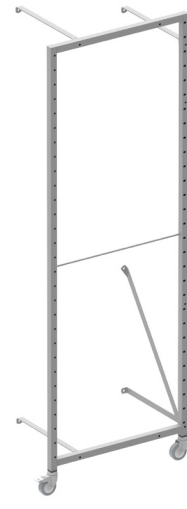
Type B Starter Unit



Type B Add-On Unit



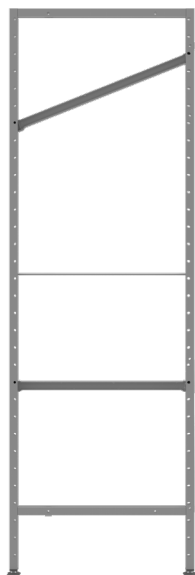
Type A Starter Unit



Type A Add-On Unit

Runners

For filling the (telescopic) runners with ISO modules or ISO wire shelves, please refer to chapter 03-Trays, Baskets and Shelves.



Angled
Runners

Horizontal
Runners

Glass fiber reinforced runners for modules and shelves

Item no.

1671665 - 1671445 - 1671666 - 1671446

See p.13 for more information and specifications.

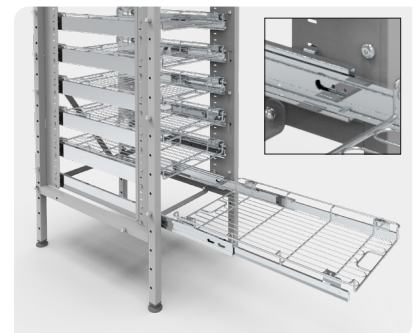


Fixed telescopic runners

Item no.

1867319C - 1867304C

See p.13 for more information and specifications.



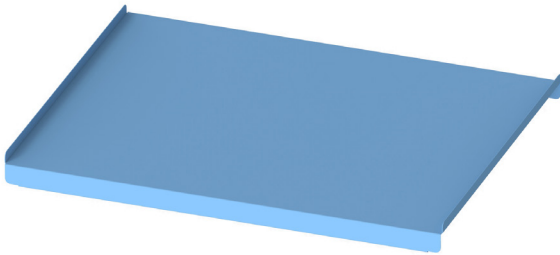
Clickable telescopic runners and mounting plates

Item no.

1671137C - 1671138C - 1867310 - 1867303

See p.13 for more information and specifications.

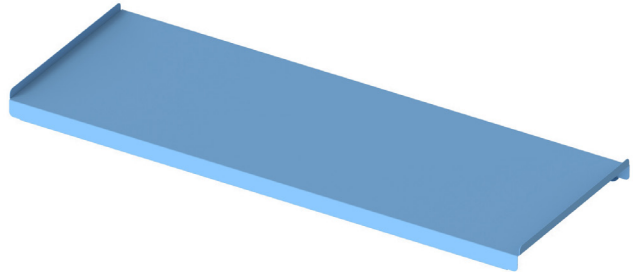
Shelves on runners



a a

Blue powder coated steel

Dimensions	Item no.
854 x 657 mm	1671620

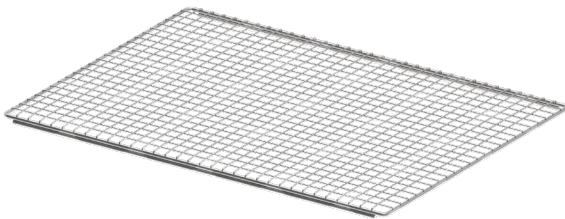


b b

Blue powder coated steel

Dimensions	Item no.
1252 x 452 mm	1671420

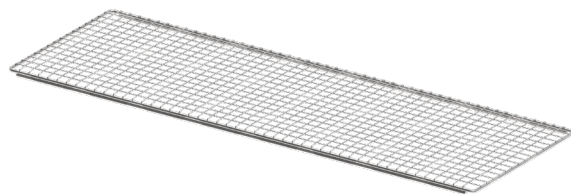
Shelves in runners



a a

Mesh shelf, stainless steel 304

Dimensions	Item no.
840 x 610 x 22 mm	1671906

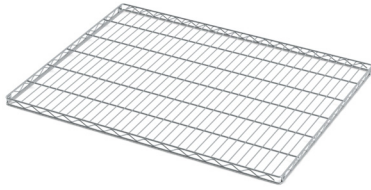


b b

Mesh shelf, stainless steel 304

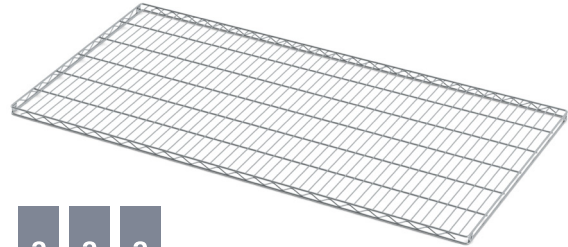
Dimensions	Item no.
1240 x 410 x 22 mm	1671905

Heavy-duty wire shelves - chrome coated



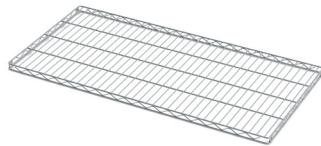
Wire shelf

Dimensions	Item no.
860 x 665 x 25 mm	1691115



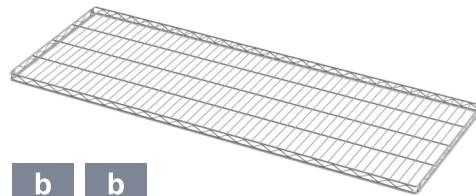
Wire shelf

Dimensions	Item no.
1305 x 665 x 25 mm	1691116



Wire shelf (Type 1½ B)

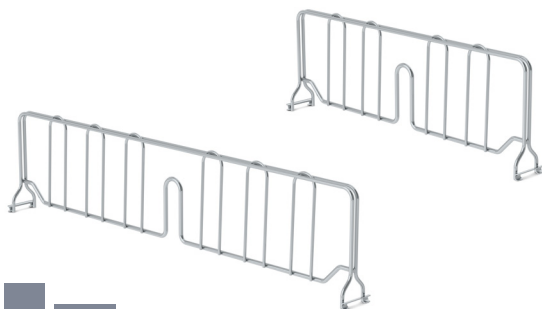
Dimensions	Item no.
938 x 465 x 25 mm	1691117



Wire shelf

Dimensions	Item no.
1260 x 465 x 25 mm	1691118

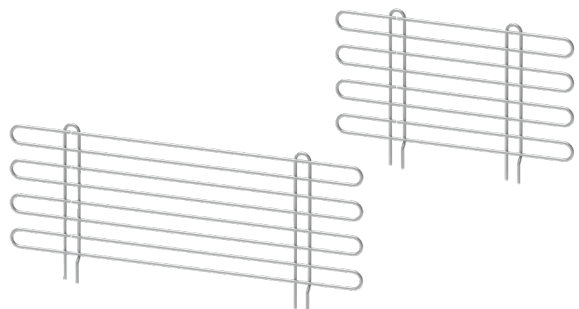
Dividers - chrome coated



Divider for Heavy-duty wire shelf

Description	Dimensions	Item no.
Type A	652 x 227 x 50 mm	1691123
Type B	452 x 227 x 50 mm	1691124

Wire shelf ledges - chrome coated







Wire shelf ledge

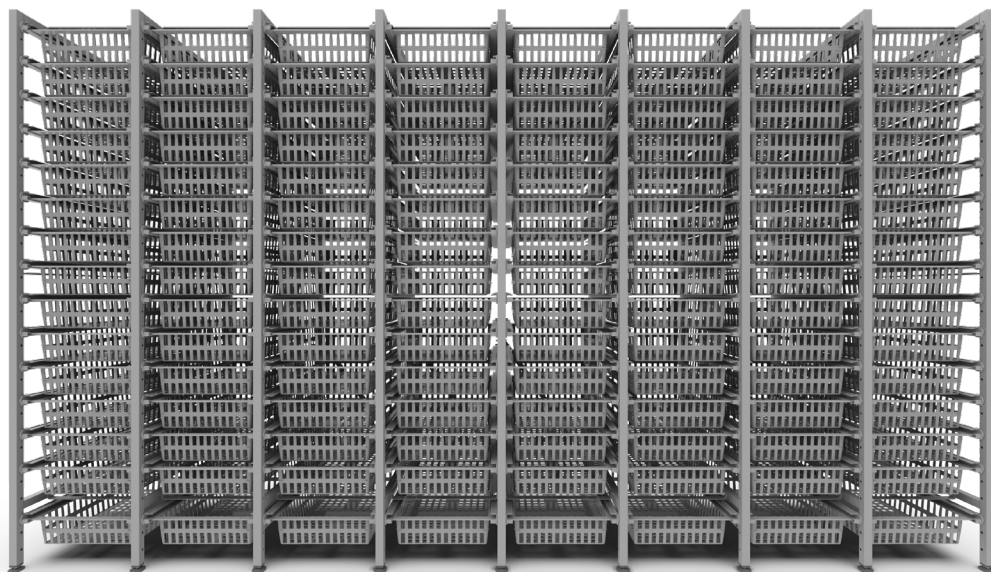
Description	Dimensions	Item no.
Large	620 x 227 x 10 mm	1691125
Small	420 x 227 x 10 mm	1691126



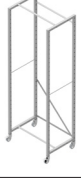

Configuration Table - ScanMo™ Racks for trays and baskets

Racks for trays and baskets - on leveling feet

Name	Description	Width	Depth	Height	Pcs.	Item no.
a A Starter Unit 	Posts incl. leveling feet				2	1671608HD
	Stabilizer kit	475 mm	665 mm	2050 mm	1	1671611
	Installation material				2	1671000
a A Add-On Unit 	Post incl. leveling feet				1	1671608HD
	Stabilizer kit	445 mm	665 mm	2050 mm	1	1671611
	Installation material				1	1671000
b B Starter Unit 	Posts incl. leveling feet				2	1671408HD
	Stabilizer kit	675 mm	465 mm	2050 mm	1	1671411
	Installation material				2	1671000
b B Add-On Unit 	Post incl. leveling feet				1	1671408HD
	Stabilizer kit	645 mm	465 mm	2050 mm	1	1671411
	Installation material				1	1671000



Racks for trays and baskets - on wheels

Name	Description	Width	Depth	Height	Pcs.	Item no.
a A Starter Unit 	Posts on wheels ø 75 mm	475 mm	665 mm	1955 mm	2	1671610HD195
	Stabilizer kit				1	1671611
	Installation material				2	1671000
a A Add-On Unit 	Post on wheels ø 75 mm	445 mm	665 mm	1955 mm	1	1671610HD195
	Stabilizer kit				1	1671611
	Installation material				1	1671000
b B Starter Unit 	Posts on wheels ø 75 mm	675 mm	465 mm	1955 mm	2	1671410HD195
	Stabilizer kit				1	1671411
	Installation material				2	1671000
b B Add-On Unit 	Post on wheels ø 75 mm	645 mm	465 mm	1955 mm	1	1671410HD195
	Stabilizer kit				1	1671411
	Installation material				1	1671000






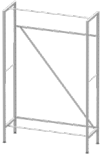

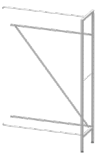
Racks for trays and baskets - accessories

Name	Description	Width	Depth	Height	Item no.
Runners	Horizontal runners Type A 600 mm (set of 1 left & 1 right)		626 mm		1671665
Runners	Horizontal runners Type B 400 mm (set of 1 left & 1 right)		426 mm		1671445
Runners	Angled runners Type A 600 mm (set of 1 left & 1 right)		675 mm		1671666
Runners	Angled runners Type B 400 mm (set of 1 left & 1 right)		495 mm		1671446
Telescopic runners	Fixed telescopic runners Type A 600 mm (set of 1 left & 1 right)		660 mm		1867319C
Telescopic runners	Fixed telescopic runners Type B 400 mm (set of 1 left & 1 right)		460 mm		1867304C
Runner plates	Plates for clickable telescopic runners (set of 4 pcs) - Large			774 mm	1671137C
Runner plates	Plates for clickable telescopic runners (set of 4 pcs) - Small			280 mm	1671138C
Telescopic runners	Clickable telescopic runners Type A 600 mm (set of 1 left & 1 right)		600 mm		1867310
Telescopic runners	Clickable telescopic runners Type B 400 mm (set of 1 left & 1 right)		400 mm		1867303
Leveling foot	Leveling foot, black, 1 pc			48 mm	1671408/02
Wheels	Wheels ø75 mm, set of 1 brake & 1 swivel (one set per post)			75 mm	1671090

For filling the (telescopic) runners with ISO modules or ISO wire shelves, please refer to chapter 03-Trays, Baskets and Shelves.

Configuration Table - ScanMo™ Racks for shelves with runners

Racks for shelves with runners - on leveling feet

Name	Description	Width	Depth	Height	Pcs.	Item no.
 AA Starter Unit	 Posts incl. leveling feet				2	1671608HD
	Stabilizer kit	920 mm	665 mm	2050 mm	1	1671617
	Installation material				2	1671000
 AA Add-On Unit	 Post incl. leveling feet				1	1671608HD
	Stabilizer kit	890 mm	665 mm	2050 mm	1	1671617
	Installation material				1	1671000
 BB Starter Unit	 Posts incl. leveling feet				2	1671408HD
	Stabilizer kit	1320 mm	465 mm	2050 mm	1	1671417
	Installation material				2	1671000
 BB Add-On Unit	 Post incl. leveling feet				1	1671408HD
	Stabilizer kit	1290 mm	465 mm	2050 mm	1	1671417
	Installation material				1	1671000

















Racks for shelves with runners - accessories

Name	Description	Width	Depth	Height	Item no.
Runners	Horizontal runners Type A 600 mm (set of 1 left & 1 right)		626 mm		1671665
Runners	Horizontal runners Type B 400 mm (set of 1 left & 1 right)		426 mm		1671445
Shelf	AA shelf, blue powder coated steel	850 mm	655 mm	42 mm	1671620
Shelf	BB shelf, blue powder coated steel	1250 mm	450 mm	42 mm	1671420
Wire shelf	AA mesh shelf, stainless steel 304	840 mm	610 mm	22 mm	1671906
Wire shelf	BB mesh shelf, stainless steel 304	1240 mm	410 mm	22 mm	1671905
















Shelves with runners are not possible in combination with racks on wheels

Configuration Table - ScanMo™ Racks for heavy-duty wire shelves

Racks for heavy-duty wire shelves - on leveling feet

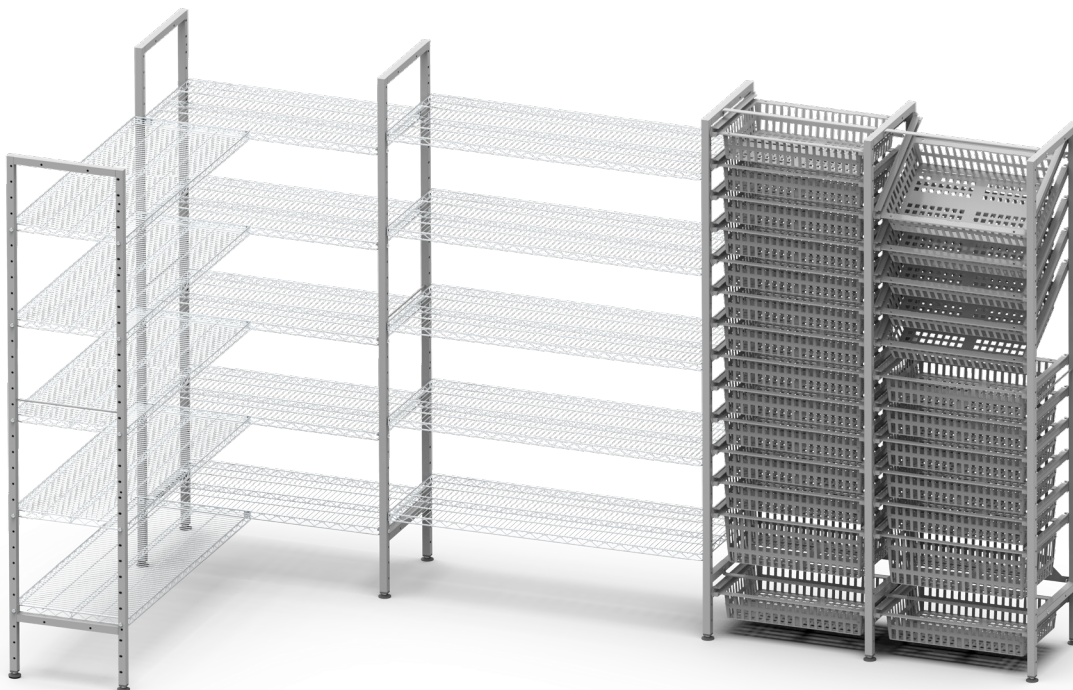
Name	Description	Width	Depth	Height	Pcs.	Item no.	
 AA Starter Unit		Posts incl. leveling feet	920 mm	665 mm	2050 mm	2	1671608HD
	Shelves	min. 3				1691115	
	Installation kit for shelves	min. 3				1691121	
 AA Add-On Unit		Post incl. leveling feet	890 mm	665 mm	2050 mm	1	1671608HD
	Shelves	min. 3				1691115	
	Installation kit for shelves	min. 3				1691121	
 AAA Starter Unit		Posts incl. leveling feet	1365 mm	665 mm	2050 mm	2	1671608HD
	Shelves	min. 3				1691116	
	Installation kit for shelves	min. 3				1691121	
 AAA Add-On Unit		Post incl. leveling feet	1335 mm	665 mm	2050 mm	1	1671608HD
	Shelves	min. 3				1691116	
	Installation kit for shelves	min. 3				1691121	
 1½ B Starter Unit		Posts incl. leveling feet	998 mm	465 mm	2050 mm	2	1671408HD
	Shelves	min. 3				1691117	
	Installation kit for shelves	min. 3				1691121	
 1½ B Add-On Unit		Post incl. leveling feet	968 mm	465 mm	2050 mm	1	1671408HD
	Shelves	min. 3				1691117	
	Installation kit for shelves	min. 3				1691121	
 BB Starter Unit		Posts incl. leveling feet	1320 mm	465 mm	2050 mm	2	1671408HD
	Shelves	min. 3				1691118	
	Installation kit for shelves	min. 3				1691121	
 BB Add-On Unit		Post incl. leveling feet	1290 mm	465 mm	2050 mm	1	1671408HD
	Shelves	min. 3				1691118	
	Installation kit for shelves	min. 3				1691121	

Racks for heavy-duty wire shelves - on wheels

Name	Description	Width	Depth	Height	Pcs.	Item no.
 AA Starter Unit	 Posts on wheels ø 75 mm	920 mm	665 mm	1955 mm	2	1671610HD195
	Shelves				min. 3	1691115
	Installation kit for shelves				min. 3	1691121
 AA Add-On Unit	 Post on wheels ø 75 mm	890 mm	665 mm	1955 mm	1	1671610HD195
	Shelves				min. 3	1691115
	Installation kit for shelves				min. 3	1691121
 AAA Starter Unit	 Posts on wheels ø 75 mm	1365 mm	665 mm	1955 mm	2	1671610HD195
	Shelves				min. 3	1691116
	Installation kit for shelves				min. 3	1691121
 AAA Add-On Unit	 Post on wheels ø 75 mm	1335 mm	665 mm	1955 mm	1	1671610HD195
	Shelves				min. 3	1691116
	Installation kit for shelves				min. 3	1691121
 1½ B Starter Unit	 Posts on wheels ø 75 mm	998 mm	465 mm	1955 mm	2	1671410HD195
	Shelves				min. 3	1691117
	Installation kit for shelves				min. 3	1691121
 1½ B Add-On Unit	 Post on wheels ø 75 mm	968 mm	465 mm	1955 mm	1	1671410HD195
	Shelves				min. 3	1691117
	Installation kit for shelves				min. 3	1691121
 BB Starter Unit	 Posts on wheels ø 75 mm	1320 mm	465 mm	1955 mm	2	1671410HD195
	Shelves				min. 3	1691118
	Installation kit for shelves				min. 3	1691121
 BB Add-On Unit	 Post on wheels ø 75 mm	1290 mm	465 mm	1955 mm	1	1671410HD195
	Shelves				min. 3	1691118
	Installation kit for shelves				min. 3	1691121

Racks for heavy-duty wire shelves - accessories

Name	Description	Width	Depth	Height	Item no.
Wire shelf	AA shelf, chrome coated steel	860 mm	665 mm	32 mm	1691115
Wire shelf	AAA shelf, chrome coated steel	1305 mm	665 mm	32 mm	1691116
Wire shelf	1½ B shelf, chrome coated steel	938 mm	465 mm	32 mm	1691117
Wire shelf	BB shelf, chrome coated steel	1260 mm	465 mm	32 mm	1691118
Installation kit for shelves	1 kit per heavy-duty wire shelf				1691121
Divider	Divider for Type A heavy-duty wire shelf	50 mm	652 mm	227 mm	1691123
Divider	Divider for Type B heavy-duty wire shelf	50 mm	452 mm	227 mm	1691124
Wire shelf ledges	Large	10 mm	620 mm	227 mm	1691125
Wire shelf ledges	Small	10 mm	420 mm	227 mm	1691126
S-hook	Add-on hook for corner unit (per pc, min. 2 per shelf required)				QWSHK
Leveling foot	Leveling foot, black, 1 pc			48 mm	1671408/02
Wheels	Wheels ø 75 mm, set of 1 brake & 1 swivel (one set per post)			75 mm	1671090



ScanMo™ Trolleys

Solid open trolleys for internal transport

ScanMo™ trolleys are robust open transport solutions designed for the internal movement of larger goods. Built according to the ScanMo™ racking concept, they combine the strength and modularity of the shelving system with the mobility required for efficient internal logistics.

To ensure smooth and safe transport, the standard Ø 75 mm wheels used on ScanMo™ movable posts are replaced by Ø125 mm swivel wheels. Each set of wheels includes a wheel with brake to guarantee stability when the trolley is stationary.

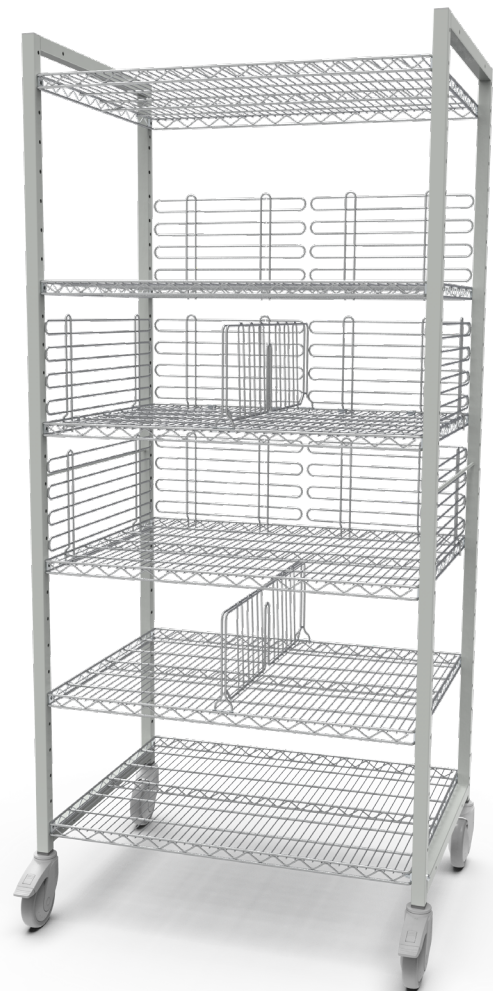
Depending on the required dimensions, the trolleys can be equipped with AA, AAA, 1½B or BB heavy-duty wire shelves. A minimum of three shelves per trolley is required to ensure optimal stability, while additional shelves can be added depending on the application.

For added security during transport, the trolleys can be fitted with wire shelf ledges to prevent goods from falling off. Optional dividers can also be installed to create smaller compartments and organise items more efficiently.

Ideal for the internal transport of bulk supplies, storage bins, and logistics goods in healthcare facilities, warehouses, or technical environments.









Top features

- Available in four different depths and widths
- Modular configuration with heavy-duty wire shelves
- Optional wire shelf ledges to secure transported goods
- Optional dividers for organised compartmentalisation



Configuration Table - ScanMo™ Trolleys

ScanMo™ Trolleys

Name	Description	Width	Depth	Height	Pcs.	Item no.
 AA ScanMo™ Trolley 	Posts on wheels ø 75 mm	920 mm	665 mm	2014 mm	2	1671610HD195
	Sets of wheels ø 125 mm				2	1671429
	Shelves				min. 3	1691115
	Installation kit for shelves				min. 3	1699121
 AAA ScanMo™ Trolley 	Posts on wheels ø 75 mm	1365 mm	665 mm	2014 mm	2	1671610HD195
	Sets of wheels ø 125 mm				2	1671429
	Shelves				min. 3	1691116
	Installation kit for shelves				min. 3	1691121
 1½ B ScanMo™ Trolley 	Posts on wheels ø 75 mm	998 mm	465 mm	2014 mm	2	1671410HD195
	Sets of wheels ø 125 mm				2	1671429
	Shelves				min. 3	1691117
	Installation kit for shelves				min. 3	1691121
 BB ScanMo™ Trolley 	Posts on wheels ø 75 mm	1320 mm	465 mm	2014 mm	2	1671410HD195
	Sets of wheels ø 125 mm				2	1671429
	Shelves				min. 3	1691118
	Installation kit for shelves				min. 3	1691121

ScanMo™ Trolleys - accessories

Name	Description	Width	Depth	Height	Item no.
Wire shelf	AA shelf, chrome coated steel	860 mm	665 mm	32 mm	1691115
Wire shelf	AAA shelf, chrome coated steel	1305 mm	665 mm	32 mm	1691116
Wire shelf	1½ B shelf, chrome coated steel	938 mm	465 mm	32 mm	1691117
Wire shelf	BB shelf, chrome coated steel	1260 mm	465 mm	32 mm	1691118
Installation kit for shelves	1 kit per heavy-duty wire shelf				1691121
Divider	Divider for Type A heavy-duty wire shelf	50 mm	652 mm	215 mm	1691123
Divider	Divider for Type B heavy-duty wire shelf	50 mm	452 mm	215 mm	1691124
Wire shelf ledges	Large	10 mm	620 mm	227 mm	1691125
Wire shelf ledges	Small	10 mm	420 mm	227 mm	1691126
Wheels	Set of 2 swivel wheels ø 125 mm, 1 with brake (one set per post)			125 mm	1671429

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
- Fiberglass reinforced nylon runners
- Melamin worktop with upstand, easy to clean
- Ergonomic working height



ScanMo™ - Workstation

The perfect combination of shelf and workplace



ScanMo™ Workstation Type BB



System	External Dimensions	Item no.
Type BB	H 2050 x W 1320 x D 465	1671428HD

Items included

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



www.scanmodul.com/en
info-global@scanmodul.com

www.belintra.com/en
international@belintra.com