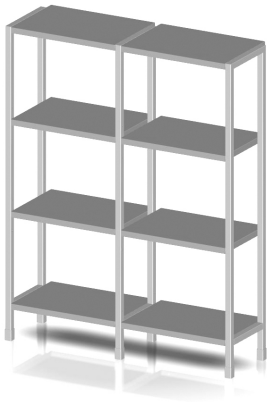
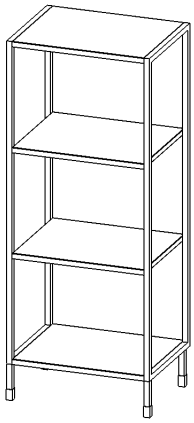
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Storage Elements

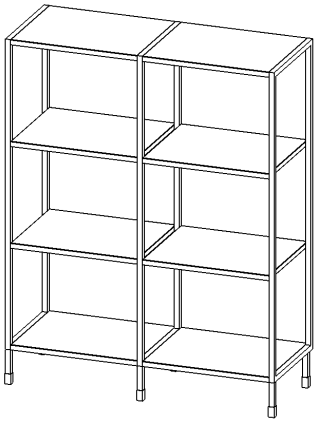
METAL RACKS



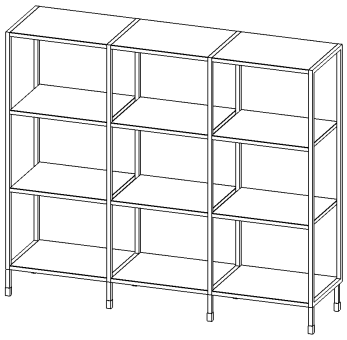
- Stainless steel racks consist of two legs and screw-on shelves. The legs are made of profile 40x2 and feature standard adjustable feet allowing to adjust the rack height (about 30 mm). The shelves are height adjustable by ± 100 mm, are made of P1.5 metal sheet and may be solid or perforated. The maximum permissible load applied onto the shelves is 50 kg/shelf; the rack has a maximum permissible load-bearing capacity of 250 kg. When setting up two or more racks, the central legs are shared by two racks.



Rack



Two-rack assembly



Three-rack assembly

TECHNICAL DATA

Rack designation
GMP rack

Type of rack design
Implementation in GMP standard
Rack for temperature resistant-chamber GMP

Type of rack
Basic rack. The shelf width corresponds to the shelf width plus 60 mm.
Additional rack. The shelf width corresponds to the shelf width plus 30 mm.

Frame hue and material
Stainless steel AISI 304
Other material frame design

Shelf hue and material
Stainless steel AISI 304
Stainless steel AISI 316
Other material shelf design

Shelf width A´	
width	**value**
640 mm	Shelf width
740 mm	Shelf width
840 mm	Shelf width
940 mm	Shelf width

Depth B	
depth	**value**
400 mm	Rack depth
500 mm	Rack depth
600 mm	Rack depth
The TRK rack, which is anchored to the partition, is supplemented with a distance. The shelf depth is increased by 50 mm. The shelf depth of the shelf remains the same.	

Height C	
height	**value**
1800 mm	Rack height
2000 mm	Rack height

Type of shelf
Smooth shelf
Perforated Shelf - Oval Holes *

Shelf load capacity
Shelf load capacity 50 kg
Shelf load capacity 90 kg

Number of shelves in rack
Number of shelves in rack
Number of shelves in rack
Number of shelves in rack
Number of shelves in rack
* Optimal number of shelves for a height of 1800 mm ** Optimal number of shelves for a height of 2000 mm

The way to ensure the stability of the rack
The rack is anchored to the wall
The rack is separated from the wall by a spacer
The rack is without spacers

Atypical design
Type design
Atypical design
Type design 0 - Unique specification out of offered versions Atypical design Q - atypical design that cannot be uniquely specified by a code

MORE INFORMATION, PHOTOS