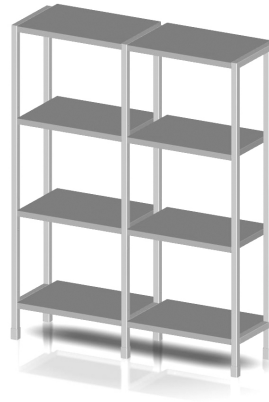


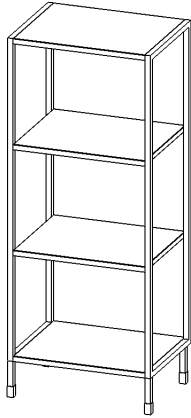
cat. no. 215.06

Storage Elements

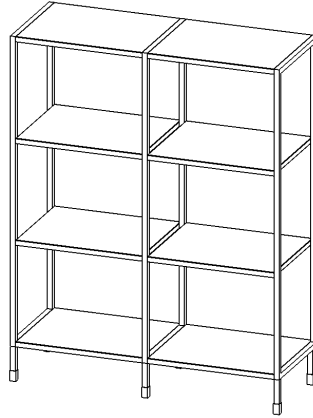
## METAL RACKS



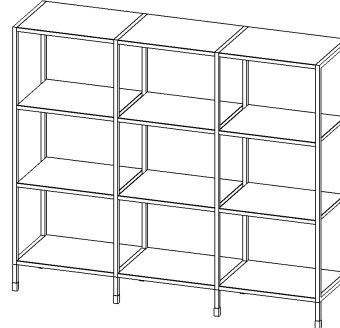
- Stainless steel racks consist of two legs and screw-on shelves. The legs are made of profile 40x2 and feature standard adjustable feet allowing to adjust the rack height (about 30 mm). The shelves are height adjustable by  $\pm 100$  mm, are made of P1.5 metal sheet and may be solid or perforated. 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

### MORE INFORMATION, PHOTOS



### 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