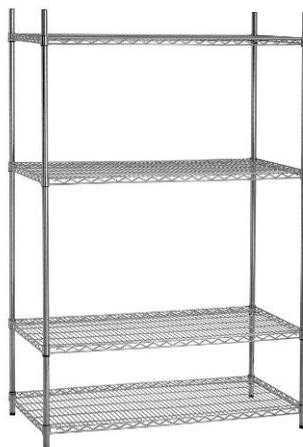




601182



601192



601151



601161

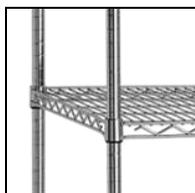
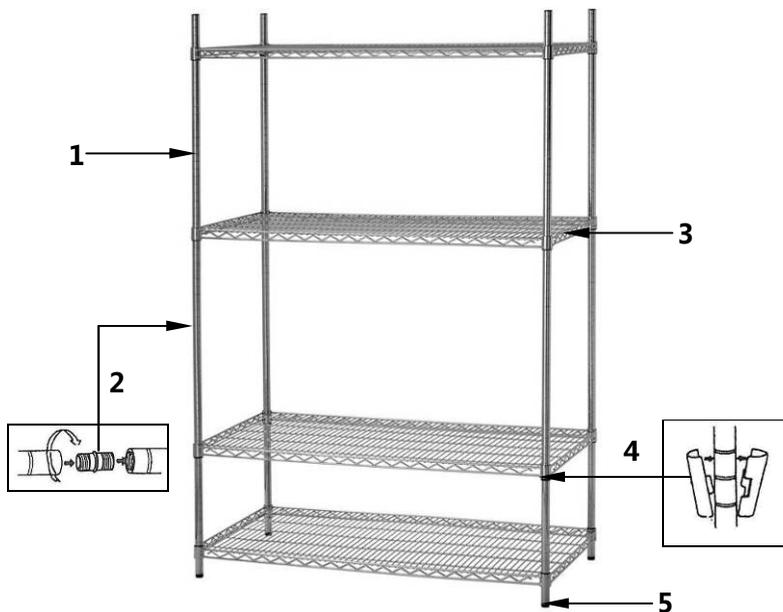
PRODUCT DESCRIPTION**Technical parameters**

Name	Store shelf	Store shelf 4500
Code-No.:	601182	601192
Material:	Chrome-plated steel	Chrome-plated steel
Design:	<ul style="list-style-type: none"> ▪ 4 height-adjustable shelves ▪ shelf design: grid ▪ set consists of: <ul style="list-style-type: none"> 4 shelves, 4 corner posts ▪ push-fit system, easy assembly 	
Dimensions:	W 910 x D 460 x H 1845 mm	W 1210 x D 610 x H 1840 mm
Weight:	14.3 Kg	23.5 Kg
Load-bearing capacity	200 kg, evenly distributed	max. 500 kg in total, 125 kg per shelf

Name	Office shelf	Wine rack
Code-No.:	601151	601161
Material:	Chrome-plated steel	Chrome-plated steel
Design:	<ul style="list-style-type: none"> ▪ 4 height-adjustable shelves ▪ shelf design: grid ▪ set consists of: <ul style="list-style-type: none"> 4 shelves, 4 corner posts ▪ push-fit system, easy assembly 	<ul style="list-style-type: none"> ▪ 4 height-adjustable shelves ▪ shelf design: grid with 9 recesses for bottles per shelf ▪ set consists of: <ul style="list-style-type: none"> 5 shelves, 4 corner posts ▪ push-fit system, easy assembly
Dimensions:	W 750 x D 350 x H 1520 mm	W 900 x D 350 x H 1390 mm
Weight:	10.3 kg	12.5 kg
Load-bearing capacity	150 kg, evenly distributed	approx. 100-130 bottles

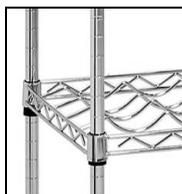
Subject to technical changes!

List of parts / scope of delivery



Shelves (4)
Code-No.:
601151/601182/601192

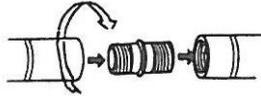
- 1** Corner post (4)
- 2** Connecting piece for corner post (4)
- 3** Shelf (4 or 5)
- 4** Plastic snap-fit joints (16 lub 20)
- 5** Feet for adjusting height (levelling) of the rack (4)



Shelves (5)
Code-No.: 601161
each with 9 recesses for bottles

ASSEMBLY

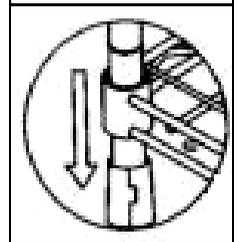
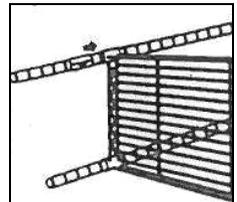
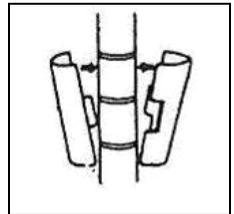
Assembly of the posts



- 1) All four posts consist of two parts and are screwed together with the help of the connecting pieces with threads that should already have been screwed to one of the two post parts. The upper part of the posts has a plastic cover at the top, the lower part of the post can be levelled at the bottom. Screw together the two parts of the post hand-screwed in a clockwise direction. Should it not be possible to screw the two post parts together easily, then the two thread parts were not joined properly.

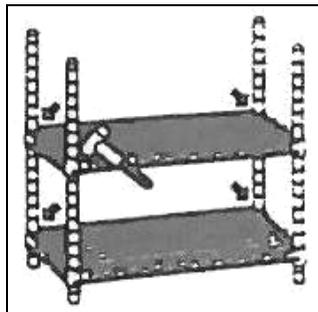
Attaching a shelf

- 2) Attach the bottom shelf to the corner posts first. It is recommended that the bottom shelf should not be mounted higher than 15 cm above the floor. At the desired height, snap the conical plastic snap-fit joints into the grooves on the posts, with the narrower end of the snap-fit joints pointing up and the thicker end of the snap-fit joints pointing down.
- 3) Tilt the shelf slightly to the side and slide the upper parts of the four posts (with plastic caps) through the openings in the shelf's corners until they are firmly seated at snap-fit joints.
- 4) Place the entire rack upright and push the shelf down firmly at the corners, to make sure that the shelf lies firmly on the plastic snap-fit joints.



Further assembly

- 5) Attach the plastic snap-fit joints for the next shelf at the desired height. Slide the shelf down from above over the posts onto the plastic snap-fit joints and press it down firmly again.
- 6) Repeat step 5) for the other shelves.
- 7) To adjust the height (levelling) of the rack, rotate the feet on the bottom parts of the posts in and out.



Now, the rack has been completely assembled.

Note: a rubber hammer can make the assembly much easier.

Cleaning

- Clean the rack regularly with a soft, moist cloth and wipe it thoroughly afterwards.



CAUTION!

Never use corrosive or abrasive cleaning agents which may damage the chromed surface of the rack.

Bartscher GmbH
Franz-Kleine-Str. 28
D-33154 Salzkotten
Germany

phone: +49 (0) 5258 971-0
fax: +49 (0) 5258 971-120