

StockShelf shelving systems for hospitals

StockShelf is a modular shelving system that stands on legs or can be mounted to the wall. A wide range of components allows for assembling single- or double-sided, freestanding or wall-mounted shelving units. The product is very easy to assemble, expand with accessories, or disassemble. The shelves, made of powder-coated steel, have a very high load capacity.

Single-sided shelf



Double-sided shelf



Wall-mounted shelf



StockShelf product information:

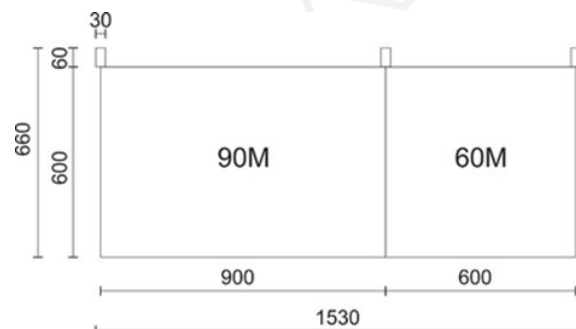
- The standard widths of shelving modules are 600 mm and 900 mm.
- The shelf height adjustment increment is 32 mm.
- Profiles, base frames, shelves, and brackets are made of powder-coated steel.
- Wire shelves are made of galvanized steel.
- The load capacity of shelf surfaces varies depending on the type of shelf and bracket, from 195 to 645 kg per shelf.
- Available accessories include hooks for perforated back panels, clothes rails, compatible hooks for rails, and display shelf brackets.
- The standard color is grey RAL 9006; other colors available upon request.

Steel shelves are flat, and borders and dividers can be installed along all edges and in the center. A label holder can be attached to the front edge of the shelf across its full length.

Wire shelves have a 15 mm edge on one side and a 100 mm high edge on the other, allowing the shelf to be used either flat or inclined.

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Profile(post)Shelf panel height	Shelf panel depth	Shelf panel width	Wall profile height
1420 mm	300 mm	600 mm	900 mm
1580 mm	400 mm	900 mm	1100 mm
1800 mm	500 mm		1800 mm
1960 mm	600 mm		2190 mm
2120 mm			2320 mm
2280 mm			
2990 mm			



Wall profile/post	1a
Horizontal rail	1b
Profile/post	2
Leg	3
Leg bracket	4
Steel back panel	5
Perforated back panel	6
Stability brace	7
Steel shelf	8
Wired shelf	9
Straight bracket	10a
Adjustable bracket	10b
Divider for steel shelf	11a
Divider for wired shelf	11b
Steel shelf front edge	12

