

SHELF RACKS WITH SLOPING SHELVES – WITHOUT SCREWS



◀ Big shelf racks with sloping shelves

- Sloping smooth shelves with 18° slope ensure automatic shift of boxes.
- Shelves can be adjusted by 25 mm, shelf load capacity 200 kg.
- Raised side plates prevent boxes from falling out.
- Low front stop edge makes the boxes taking out easier.
- Large-area shelves suitable mainly for bigger boxes.
- Suitable for storage in FIFO system – to store from behind, to take away from the front.
- Made completely of galvanized materials.
- Simple assembly without screw connections.
- Rack can be extended by means of extension panels.

MAIN DIMENSIONS w x d x h (mm)	SHELF LOAD CAPACITY (kg)	NUMBER OF SHELVES	BASIC PANEL	EXTENSION PANEL	EXTENSION SHELF
			TYPE	TYPE	TYPE
1,300 x 1,200 x 2,000	200	4	3589	3590	3589-A



◀ Shelf rack with sloping shelves

- Sloping smooth shelves ensure automatic shift of boxes.
- Shelves can be adjusted by 25 mm, shelf load capacity 200 kg.
- Suitable for storage in FIFO system – to store from behind, to take away from the front.
- Wire movable dividers enable to divide the shelf in more differently wide sections (50 mm raster).
- Suitable for storage of smaller boxes and crates.
- Made completely of galvanized materials.
- Simple assembly without screw connections.



- Shelf rack can be extended by means of extension panels.
- Delivered in one-sided version (depth 500 mm x 800 mm) and double-sided version (depth 1,000 and 1,600 mm).

One-sided shelf rack

MAIN DIMENSIONS w x d x h (mm)	SHELF LOAD CAPACITY (kg)	NUMBER OF SHELVES	BASIC PANEL	EXTENSION PANEL
			TYPE	TYPE
1,000 x 500 x 2,000	200	8	3597	3598
1,000 x 800 x 2,000	200	8	3599	3600

Double-sided shelf rack

MAIN DIMENSIONS w x d x h (mm)	SHELF LOAD CAPACITY (kg)	NUMBER OF SHELVES	BASIC PANEL	EXTENSION PANEL
			TYPE	TYPE
1,000 x 1,000 x 2,000	200	2 x 8	3601	3602
1,000 x 1,600 x 2,000	200	2 x 8	3603	3604



Detail of separator.