

## PRODUCT No. 7840

### Adjustable double-sided bracket rack MEDIUM – base rack

(Illustrative photograph)

#### Technical data

Material	Steel
Weight	171 kg
Load capacity of column	3000 kg
Load capacity of arm	250 kg
No. of arms	8x
No. of columns	2x
Axis distance	1330 mm
Length	1403 mm
Depth (arm/column/total)	800 / 240 / 1840 mm
Height	2500 mm



#### Attributes

- Made of varnished steel material.
- Bracket racks are used to store long objects such as pipes, planks, boards, rods, etc.
- Columns are made of double-sided perforated steel profiles.
- Double-sided perforation for possible future conversion from single-sided to double-sided rack.
- Perforation is used to insert individual arms.
- The arms are secured against being unscrewed by the locking screw.
- The arms are adjustable in height by 100 mm increments.
- The axis distance between the individual columns is 1330 mm.
- Racks can be expanded by additional racks that are delivered with arms and reinforcements.
- Rack foot is of the same length as the arm.
- Racks must be secured by clamps – two clamps for one column.

#### Color variations

- Blue (RAL 5010).

#### Product purpose

- Designed for storing of long material.

#### Additions

- Column anchoring material is part of delivery.
- Delivered in dismantled state.