

Item no.: 324190

## RMA-45-A81-CAX-A12BAA - 19" Standing Cabinet, Removable Side Panels, Two-Part, 45 U, 800 x 1000 mm

from **1.348,21 EUR**

Item no.: 324190  
shipping weight: 137.30 kg  
Manufacturer: Triton



### Product Description

19" Standing Cabinet, Removable Side Panels, Two-Part, 45 U, 800 x 1000 mm Model: RMA-45-A81-CAX-A12BAA

Welded cabinet with removable side panels and rear cover, with two parts (22 U + 22 U), IP20 and a load capacity of 400 kg.

Sufficient capacity for common applications, a large selection of sizes and options together with a wide selection of accessories as well as the excellent workmanship make this universal cabinet for data and telecommunication purposes the best selling cabinet in Triton's range.

#### Flexible Door Opening

The hinge system allows the door to open almost 180°. The door can be easily removed and re-mounted to change the direction of opening.

#### Adjustable Vertical Rails

Vertical 19 rails can be adjusted freely in any depth of the cabinet. This simplifies mounting of the device and configuration of connecting cables.

#### Removable Side Panels and Rear Cover

RMA has a welded frame and removable side panels. These are fixed as standard to the frame using a lock with the same key as the door and rear cover.

#### Measurements:

- Height 2105 mm x width 800 mm x depth 1000 mm

#### Supply includes:

- 2x key - rear and side panels
- 4x key - front door
- 4x closing - back door
- 16x captive nut M6
- 1x blanking panel with brush
- Edging tape 1 m
- 4x adjustable feet
- 4x nut M10

#### Material:

- Safety glass, tempered, 4 mm thick
- Deep drawn sheet steel
- 19" free-standing cabinet with IP20 protection
- Cabinet includes 6 sliding vertical rails for device mounting
- Cabinet construction: Welded steel frame with removable side panels, doors in variants fully-metal, perforated (80 % and 86 % air permeability) or glass door with safety tempered glass 4 mm. They can be on the front or back of the cabinet.
- Max. permissible load of the door is 20 kg
- Cabinets are intended for installation of data and telecommunication devices and their distribution systems
- The frame of the cabinet and all the removable parts (side and rear covers, doors) are connected with grounding cables that have to be properly attached and inserted into the connectors at all times while using the cabinet
- There is one M8 screw placed at the bottom part of the cabinet as a grounding point
- Cable openings covered with break-out blanking panels are located in the top and the bottom part of the cabinet

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