

Technical Specification Sheet



15U 19" 400mm Wall-Mount Rack Cabinet

SKU: **SR-15U40** · Brand: **VATPAN** · Wall-Mount Rack Cabinets

Please note: see the "Consumables" section below for accessories compatible with your rack cabinet.

SPECIFICATIONS

U Height	15U
Load Capacity (static)	85kg
Load Capacity (dynamic)	98kg
Door Type	Perforated

WHERE IT'S USED

Branch & Retail Network Points

Saves space by wall-mounting switches, routers and patch panels in areas with limited floor space.

CCTV Systems (DVR/NVR)

Securely houses recorders and network switches in one compact, lockable enclosure.

Small Office / Floor Distribution Rooms

Keeps in-building floor distribution points organized and accessible.

DESCRIPTION

15U 19" 600mm Wall-Mount Type Rack Cabinet — [click for the installation guide...](#)

PRODUCT DETAILS

The 19" 15U wall-mount type economical modular rack cabinet offers ease of use with its easy assembly, aesthetic appearance thanks to the 4mm tempered glass on the front, cable entries from the bottom and top, and a top panel suitable for fan mounting. Wall-mount type rack cabinets have a load capacity of 85 kg when mounted on the wall, and, together with 4 equipment rails and a

shelf mounted at 4 points, a load capacity of 300 kg when used as a free-standing type. **Vatpan** is the leading brand in **rack cabinet** solutions and manufactures this product.

Products that can be housed inside include network access devices, wireless devices (wireless modem/router), camera recording devices (DVR), telephone junction boxes (junction box or splitter), hub/switch, external hard disk, UPS power supply, etc.

Barcode SR15U60

MEASUREMENTS

Width	530mm
Height	727mm
Depth	400mm
Sheet metal thickness	1,2 mm

MATERIALS & CARE

• Manufactured from 1311 grade galvanized material.
• Adjustable 19" rack rails
• RAL 9005 color is used.
• It is recommended to dust it with a dry cloth.
• 75% savings on shipping costs when disassembled, at an affordable price.

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit vatpan.com for current technical documentation and certificates.