

Technical Specification Sheet



6U 19" Wall-Mount Open-Frame Rack

SKU: FDO-6U35 · Brand: VATPAN · Wall-Mount Open Racks

SPECIFICATIONS

|           |            |
|-----------|------------|
| U Height  | 6U         |
| Door Type | Open Frame |

WHERE IT'S USED

Server Test & Development Environments

A practical choice for temporary or test setups that need frequent access and quick changes.

High-Airflow Installations

The open, doorless design maximizes airflow — an advantage for high-heat equipment.

Studio & Broadcast Equipment

Favored in live broadcast environments where AV gear needs fast cable changes.

DESCRIPTION

PRODUCT DETAILS

The 19" 7U Wall Type Open Rack cabinet / open wall-mount rack cabinet is ideal for cabinet solutions used in server applications in clean, dust-free environments, without requiring an enclosed cabinet structure. Being an open type, you can easily integrate your equipment onto it. It is compatible with console shelving systems of 300-200mm depth.

Manufactured by Vatpan, the leading brand in Rack Cabinet solutions.

Possible products to be placed inside include network access devices, wireless devices (Wireless Modem/Router), camera recording devices (DVR), telephone connection boxes (junction box or splitter), Hub/Switch, external disk, UPS power supply, server chassis,

computer, etc.

**Contents and Maintenance**

- Made from 1311 quality galvanized material.
- 19" open type rack cabinet
- Fully steel construction
- Double-sided use
- Ergonomic design
- The support frame is made of 1.5mm-thick steel construction
- Wall-mountable feet
- Ease of operation, convenient installation
- Savings of 50% on shipping costs when disassembled, affordable price
- Standard colors are RAL 9005, 7035, and 7032.

**Barcode** FDO-6U35

**MEASUREMENTS**

|        |           |
|--------|-----------|
| Width  | 560mm     |
| Height | 279.50mm  |
| Depth  | 200+150mm |

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit [vatpan.com](https://vatpan.com) for current technical documentation and certificates.