4 POST OPEN FRAME RACK

DESCRIPTION

FABNET open-frame rack provides easy access and offers plenty of open space for cable management, making this solution ideal for network wiring closets and distribution frame applications with high-density cabling, typically used for server room and data center rack applications that don't require physical security and don't need added airflow control. Open Frame design guaranties the effective cooling, easy and free access while installing or maintain active and passive equipment.

APPLICATIONS

- LAN & WAN networking
- Network Cabling closets
- Telecommunication room
- Security System.
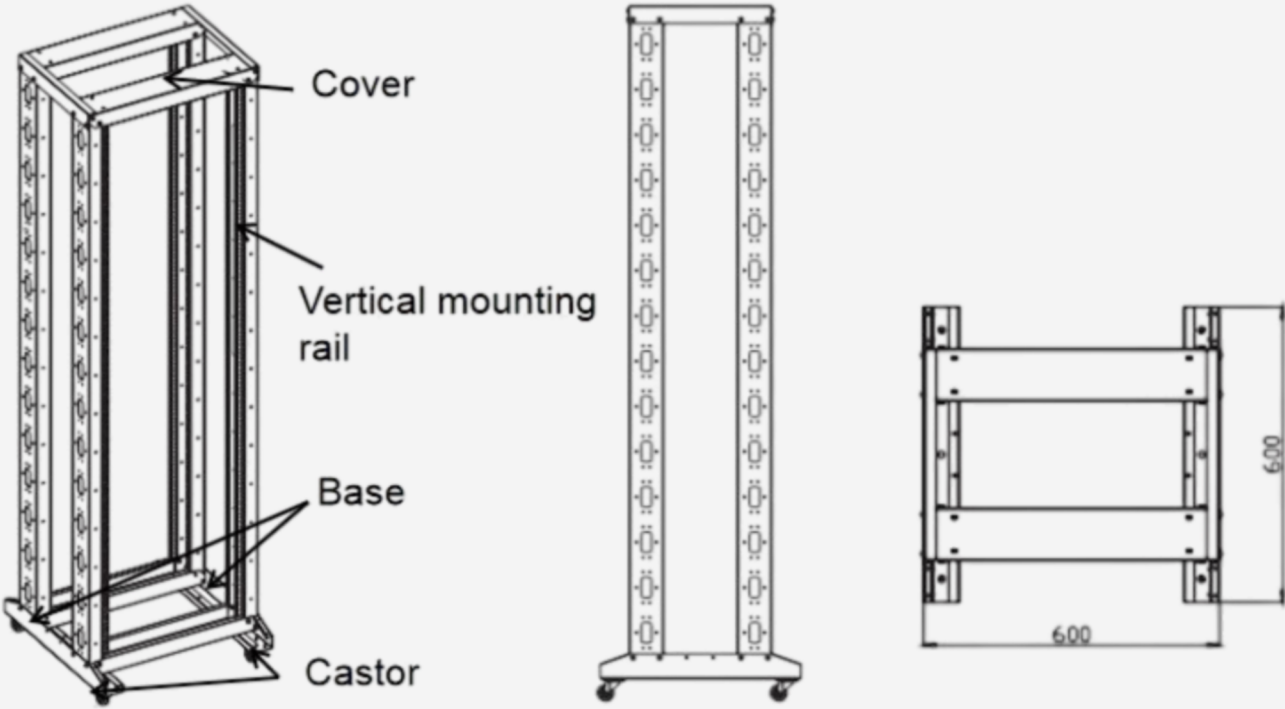- Audio / Video System.

SPECIFICATIONS & FEATURES

- Heavy-duty cold-rolled steel construction
- Supports 500 kgs of rack mount equipment
- Adjustable mounting depth (22 to 36 inches)
- Textured powder coat finish
- 19" installation
- Square-hole mounting positions
- Black finish

PHYSICAL & ENVIRONMENTAL PROPERTIES

Material	SPCC Cold rolled steel	Rack Type	4 Post Open-Frame
Loading Capacity	Up to 1000KG	Surface finish	Smooth RAL 9005 black polyester powder paint finish
Available Sizes	26U to 47U	Load Rating	500 Kg
Depth	Standard	Mounting Rails	Square-Punched
Width	600mm	Colour	RAL 9005 Black
RoHS	Complied	Storage Temperature	-10 ˚C to +70 ˚C

RACK DRAWING

Cover

Vertical mounting rail

Base

Castor

600

600

ORDERING INFORMATION

FFNS4PUxxB	4 Post Open Frame Rack, 19" rail, 600x600mm Black

xx - Capacity Varies (U) 26/36/42/45/47