

## FLOOR STANDING NETWORK CABINETS



### DESCRIPTION

FABNET Network series cabinets also known as data racks and cabinets, are essential for securing equipment used in voice and data communication networks. Our floor-standing cabinets are designed for ease of use and allowing for flexible placement and minimal assembly. With off-center solutions and various sizes available, our cabinets can accommodate all your IT equipment needs. Comply with all relevant industry standards ANSI/EIA RS-310-D, IEC 297-2, DIN 41491, PART 7, GB/T3047.2-92, ETSI standards.

### APPLICATIONS

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

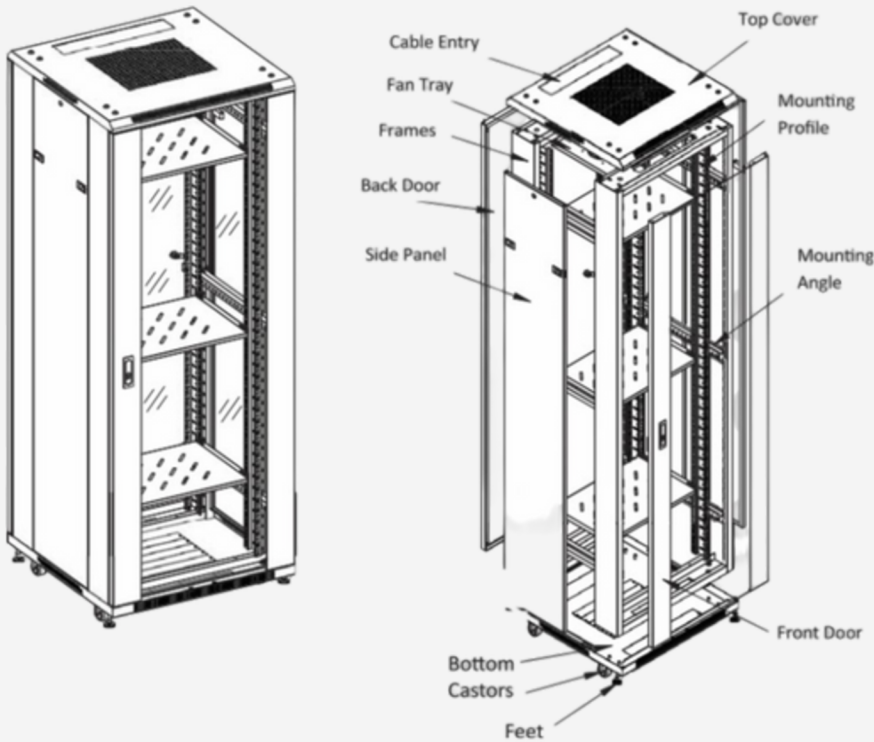
### SPECIFICATIONS & FEATURES

- Tempered glass front door
- Vented split rear door
- Removable side panel provides easy maintenance.
- Cable entry through bottom and top panel
- 19" installation
- Adjustable feet and heavy-duty castors
- Comply with ANSI/EIA RS-310-D, IEC 297-2, DIN 41491, PART 7, GB/T3047.2-92, ETSI standards

### PHYSICAL & ENVIRONMENTAL PROPERTIES

<b>Material</b>	SPCC Cold rolled steel	<b>Protection grade</b>	IP20
<b>Loading Capacity</b>	Up to 1000KG	<b>Surface finish</b>	Degreasing, phosphoric, powder coated
<b>Available Sizes</b>	26U to 47U	<b>Width</b>	600mm/800mm
<b>Depth</b>	800mm/1000mm/1200mm	<b>Front Panels</b>	5mm Tempered Glass/ Vented doors
<b>Side Panels</b>	Quick Removable and Lockable	<b>Colour</b>	RAL 7035/RAL9005
<b>RoHS</b>	Complied	<b>Storage Temperature</b>	-10 °C to +70 °C

## CABINET DRAWING



## ORDERING INFORMATION

**FFNSxxyyUzzB** Floor standing Network series data cabinet 19" rail, single front glass & rear split perforated doors, Black.

**FFNPxxyyUzzB** Floor standing Network series data cabinet 19" rail, single front perforated & rear split doors, Black.

xx - Width Varies 60(600mm),80(800mm)

yy - Depth Varies 80(800mm),10(1000mm),12(1200mm)

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