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#### Features

- Flat packing and patent frame, packing time is less than 20 minutes
- Exquisite design with precise dimension and craftsmanship
- · Adjustable feet and heavy duty castors are available simultaneously
- Several styles of front and rear doors options available
- · Cable entry on the top cover and bottom panel with adjustable sizes
- Optional installation of plinth to enable cabinets fixation, under-base cable entry/ventilation
- Efficient and reliable cabinet connection by baying kit
- Removable side panels to ease maintain
- Material: SPCC cold rolled steel
- Safety class rating IP20
- Lateral metal struts front door with safety glass
- Lock system with pivot lever on front door
- 120° door opening angle on the front door
- Ppoint-locking-mechanism on the front door
- Rear wall and side panels are lockable and detachable
- incl. 4 pieces of leveling feet already pre-configured under the rack
- 483 mm (19") profile rails mounted on the front- and rear side inside of the rack, galvanized
- 483 mm (19") profile rails are adjustable in depth and with height unit marking
- Base with punched out cable entry, covered with screwed metal plate
- Roof with punched out cable entries with plastic covers
- Roof is prepared for fan units (punched out entries)
- Several earthing points for rack components
- Incl. installation set (screws, cage nuts, washers)
- Colour: Black
- Width: 600 / 800
- Model: With permanent frame
- Number of doors: 2
- Type of ventilation: Passive
- Material: Steel
- Number of height units: 20 / 29 / 33 / 42
- With socket: no
- Degree of protection (IP): IP20
- Type of surface: With powder coating
- Mounting level: Front and rear
- Type of profile rail: Crank
- With roof plate: yes
- With front door: yes
- With backside door: yes
- With sidewall: yes
- Demountable: yes



#### Accessories

Accessories / Model	20U	29U	33U	42U
1U floor cabinet tray 250mm deepth	•	•	•	•
2U floor cabinet tray 350mm deepth	•	•	•	•
Floor cabinet slip tray 550mm deepth	•	•	•	•
Floor cabinet slip tray 350mm deepth	•	•	•	•
Blank panel	•	•	•	•
Thermostat for rack cabinets	•	•	•	•
Patch panel 24 ports	•	•	•	•
Cable management	•	•	•	•
PDU	•	•	•	•
Fan	•	•	•	•



Lock



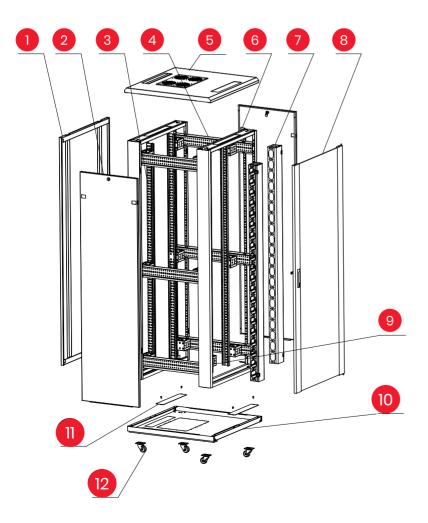
Cable Management



19" Rails



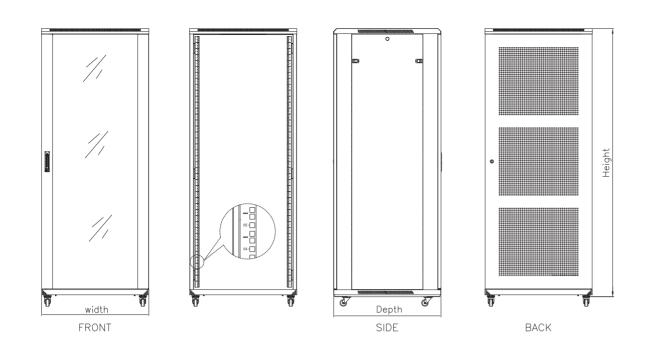
Fan Space



### Main parts

- 1. Back Door
- 2. Side Door
- 3. 19" Rails
- 4. Front Frame
- 5. Top Cover
- 6. Back Frame
- 7. Cable Management
- 8. Front Door (Glass or Mash)
- 9. Side Frame
- 10. Bottom
- 11. Cable Entry Space
- 12 Heavy Duty Stands or Wheel

FLOOR CABINETS



## Specification

Model	With (mm)	Deapth (mm)	Height(mm)	Note
20U	600	600	1022	With front and back lock, glass front and mash back door
29U	600	600	1422	With front and back lock, glass front and mash back door
33U	600	800	1600	With front and back lock, glass front and mash back door
42U	800	800	2000	With front and back lock, glass front and mash back door
42U	800	800	2000	With front and back lock, mash front and mash back door
42U	800	1000	2000	With front and back lock, glass front and mash back door

#### Product overview

The Network Cabinet Unique Series was designed and produced for cabling and networking components. Several optimizations result in a perfect performance between quality and added value. Each cabinet is designed with strength, ease of use and aesthetics in mind. The front door consists of a complete metal frame with safety glass. The door stop can be changed easily from left to right. The lockable pivot lever is ready for profile half cylinders (adapter included). All side panels are lockable and detachable. Every cabinet is equipped with galvanized 483 mm (19") profile rails, mounted left and right on the front and rear side. They are adjustable in depth and with height unit marking. The vertical cable management ducts are mounted on the front side.

# RACK & CABINET SOLUTIONS



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