

### ► Features

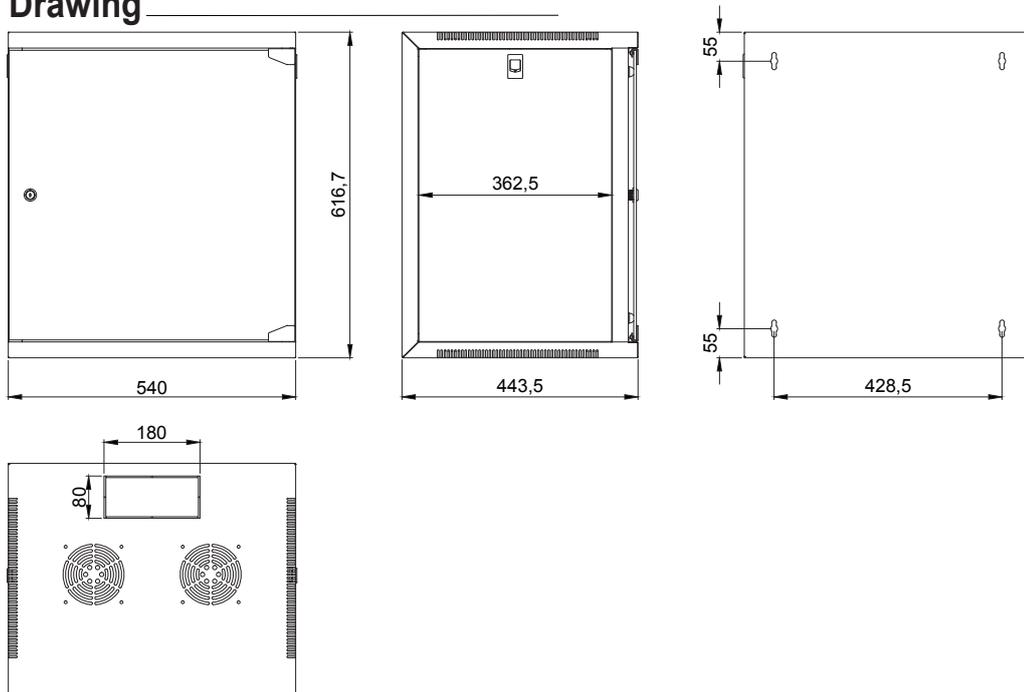
- Stores up to 12 units of 19" equipment
- Loading capacity of 50 Kg
- Integrated ventilation grid on top
- Cable entry on top & bottom (closable)
- Removable sides for easy installing & cabling
- Tempered glass door with keylock
- Front in depth adjustable 19" profiles (max 370 mm)
- Punched square holes for use with snap-in cage nuts

### ► Description

The EPR412 is an economical wall mountable 19" rack compliant to ANSI/EIA RS-310D, DIN41491, IEC 60297 standards. The construction is made of a 1.5 mm thick steel frame with 1.0 mm thick plates and is finished with a black (RAL9004) fine structured powder coating. It stores up to 12 units of 19" equipment, comes fully assembled and can easily be mounted on the wall. The 19" mounting profile with punched square holes for use with snap-in cage nuts in combination with the printed unit measurement indicators ensure easy fitting of the equipment. The tempered glass front door is reversible and secured with a key lock which keeps the equipment accessible for authorized persons only. Other present features are removable sides and in depth adjustable 19" profiles allowing easy and flexible cabling & installation.



### ► Technical Drawing



### ► Specifications

PROPERTY	VALUE
Unit height	12 HE
Max usable depth	370 mm
Max load	50 kg
Width	540 mm
Depth	444 mm
Height	617 mm
Weight	18,7 kg
Rack color	Black (RAL 9004)

### ► Included Accessories

ARTICLE	QUANTITY
Key for front door	2
Cage nuts + screws	24

### ► Optional Accessories

ARTICLE	DESCRIPTION
KM600	Cage nuts
KS600	Screws for cage nuts

## ► Architects' and Engineers' Specifications

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The rack shall be a 19" type suitable for wall mounted use which complies to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards with 12 usable rackspaces. It shall have the following dimensions: height 617 mm, width 540 mm and depth 444 mm with a weight of 18.7 kg.

The frame of the rack shall be constructed out of cold rolled steel with a thickness of 1.5 mm while other parts shall have a thickness of 1.0 mm. Punched square holes for use with snap-in cage nuts shall be provided for fixation of the equipment. The finishing shall be done in a textured black powder coating (RAL9004) color. The mounting rail shall be adjustable in depth and have printed unit measurement indicators. The rack shall include a tempered glass door which is reversible in position and equipped with a wing knob key lock. The sides of the rack shall be removable and the top shall have a ventilation grid.