

Wall Mount Rack

These Racks are very strong and sturdy, welded frame with 4 no pillars/mounting profiles and Powder coated with highest quality standard under ISO 9001 Manufacturing & Quality management system. Used to install small Network, Domestic, Server, AV & Security, Telecom and Broad cost equipment. Vented top cover with fan mounting provision, front glass or perforated metal door with lock & key and back plain metal sheet with wall mounting slots and partially vented or plain side panels. 550mm wide and depth options in 400, 500, 600mm. Available from 4U to 15U height.



Standards

- Compatibility with all equipment conforming to DIN 41494 (General industrial standard for equipment)
- EIA-310-E compliant equipment mounting rails
- Powder coating meeting 7 tank ASTM standard

Construction

Main Frame Construction
 Mounting profiles
 Front Door
 Rear Door
 Door Lock & Key
 Side Panels

Top Panel
 Rack Width (mm)
 Rack Depth (mm)
 Height Range
 Color
 Equipment Mounting Rails
 Mounting Rails Holes
 Load Capacity
 Cable Entry Provision

Welded
 Wall Mount Slots on Rear
 Toughened glass surrounded with metal frame
 Metal Panel with Wall Mount Slots
 Front Door
 Plain solid side Panels each side with Slam Latch, Lock & Key
 Vented Top Panel with Fan fixing provision
 550, 600
 400, 500, 550, 600
 4RU - 15RU
 Black / Grey
 Two Pairs
 10mm Square punch
 40Kgs Max
 Top Panel and Bottom Panel



Accessories Included

Mounting Hardware
 Top Panel Mounting Fans
 Grounding Bar
 Power Bar

M6 Cage Nuts (Pack of 20)
 Set of 2
 19" Rack Mount, Horizontal
 2RU Horizontal, 6 x 5/15Amp Sockets with 2Mtr
 power cord open end

How to Order

Description	Product Code
Welded and powder coated Wall Mounting Rack, Front single Glass Door with lock and key, Rear single metal panel with wall mount slots, 2Nos side panels with Key Locks and Slam Latch, Loaded, Grey Colour	304008-XXYZ

Where XX = Height of the Rack in RU (04=4RU, 06=6RU, 09=9RU, 12=12RU & 15=15RU)
 Y= Width of the Rack (0=550mm, 1=600mm)
 Z=Depth of the Rack (0=400mm, 1=500mm, 2=550mm, 3=600mm)