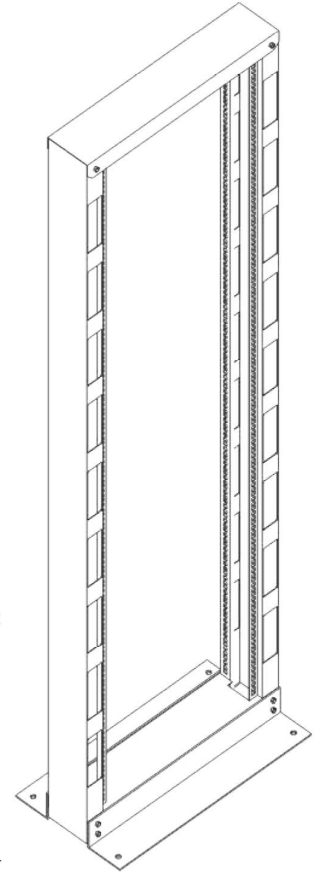
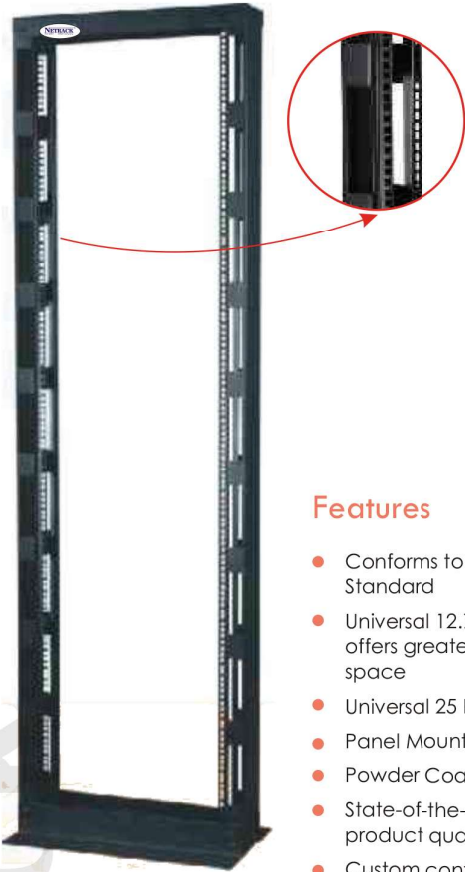


# Com Rack

## OVERVIEW

**Racks for Small Network, AV, Telecom & Lab application.** Racks manufactured out of Formed steel frames & members, individually powder coated and bolted with highest quality standards under stringent ISO 9001-2008 Manufacturing & Quality management system.

Standard for Racks configuration will be vertical frame bolted with 2 No. of bottom angle steel/aluminum and top cover.



## Features

- Conforms to DIN 41494 or Equivalent EIA / ISO / EN / CEA Standard
- Universal 12.7mm - 15.875mm-15.875 mm alternating hole pattern offers greater mounting flexibility, maximizes usable mounting space
- Universal 25 Pitch for ETSI Racks
- Panel Mounting Holes : Punched 10 square in both flanges
- Powder Coated to provide a uniform appearance
- State-of-the-art manufacturing methods provide the best product quality and fastest delivery in the industry
- Custom configurations and assemblies available by special order
- Assembly hardware is included
- Weight capacity ok 750Kg Static (weight must be evenly distributed)
- 100% assured compatibility with all equipments conforming to DIN 41494. (General industrial standard)
- Grounding & Bounding Options

## Model Matrix & Dimensions

Com Rack	H	H	W	W
42U	2030	42U	595	19"
45U	2163	45U	595	19"

1U = 44.45 mm

Note: Other models can be manufactured on request.

## Technical Data:

Basic Frame	Formed Steel
Construction	CKD Type.
Std. Equipment Mounting	DIN Std. 10mm Sq Slats
Standard Finish	Powder coated
Standard Colour	Grey & Off White OR Black
Standard Mounting	Grouting
Rack Standard	Conforms to DIN 41494 or equivalent standard
Static Load	750 Kg