

OVERVIEW

NRA Series, **Rigid Racks for Servers, Networking, AV, Telecom & lab applications.** Racks manufactured out of aluminum profile, Formed steel frames & members, individually Powder coated and bolted with highest quality standards under stringent ISO 9001-2008 Manufacturing & Quality management system.

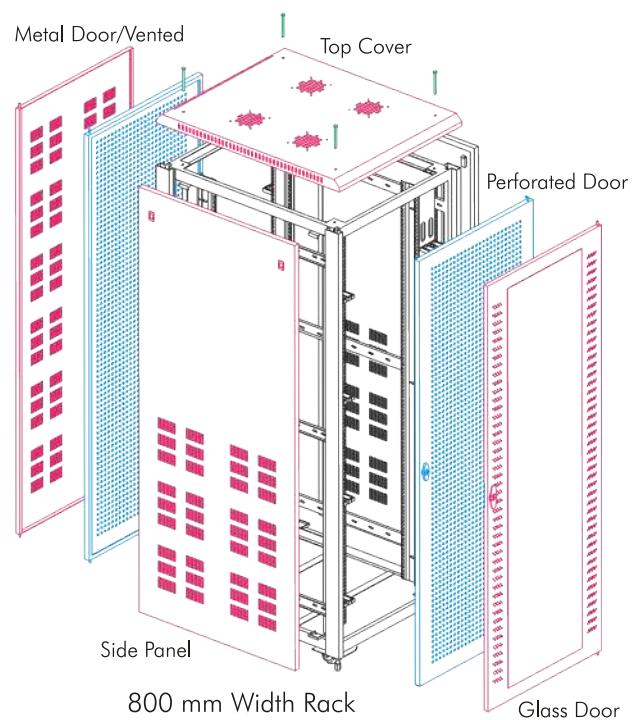
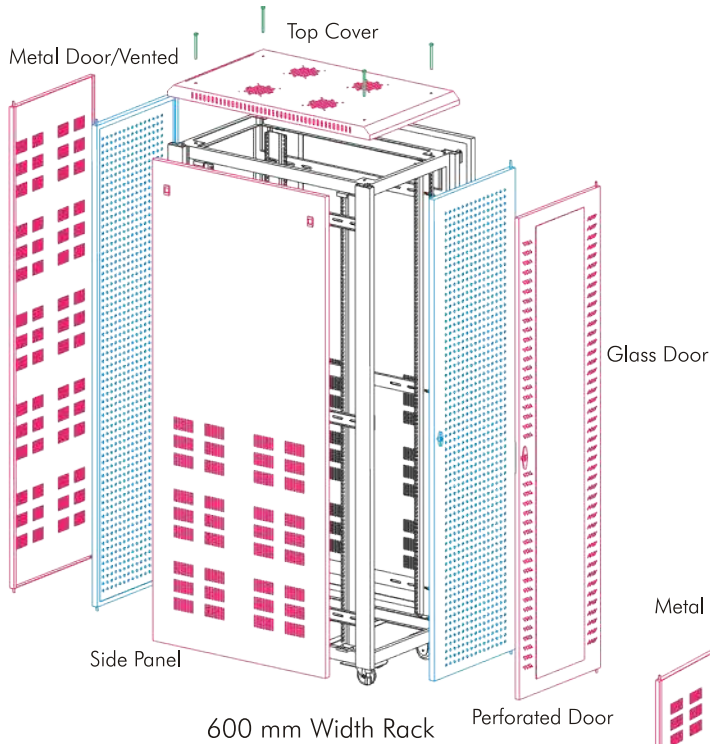
Standard for Racks configuration will be bolted frame with 4 No. Pillars made of aluminum extruded profile Bolted to top and bottom ribbed/ reinforced frame additionally supported depth rail 4 folded profile. Associated with vented top cover with fan mounting provision Front Glass or perforated Metal Door with lock & Key and Back Vented/ perforated metal door with lock & key and partially vented or Plain side panels, 1200 deep rack will be configured with dual side panel. Free standing on floor with 4 No casters wheels with 2 Nos, with brakes and 2 Nos. without brakes & with Levelers OR plinth.

Available in 42 RU Variants with 650, 800, 1000 & 1200 Deep configurations and 600 & 800 width configurations.



Features

- Conforms to DIN 41494 or Equivalent EIA / ISO / EN/ CEA Standard
- Adjustable mounting depth
- 4 No Adjustable, 19" verticals with Punched 10mm Square Hole and Universal 12.7 mm- 15.875 mm alternating hole pattern offers greater mounting flexibility, maximizes usable mounting space.
- Numbered U positions
- Universal 25mm Pitch Hole For ETSI Standard Rocks
- State of the art manufacturing methods provide the best product quality and fastest delivery in the industry
- 100% assured compatibility with all equipments conforming to DIN 41494 (General industrial standard for equipments)
- Powder coated finish with Seven tank pretreatment process meeting ASTM standard
- Grounding & Bonding Options
- Fan module Mount Provision on top Cover



Technical Data:	
Basic Frame	Composite (Aluminium Section & Steel)
Construction	CKD Type
Top & Bottom Cover	Bolted to Frame with Cable entry exit cut outs.
Front Door	Lockable Toughened Glass Door OR Lockable Perforated steel Door
Rear Door	Lockable Steel Door - Plain /Vented / Perforated.
19" Mounting Angle	Formed Steel
Std. Equipment Mounting	DIN Std. 10 mm Sq. Slots.
Standard Finish	Powder coated
Standard Colour	Grey & Off white OR Black
Standard Mounting	Caster wheels (2 with Brake & 2 without Brake) OR Levelers Or Plinth.
Rack Standard	Conforms to DIN 41494 or equivalent standard
Static Load	750 Kg with casters. 1250 Kg with Levelers / Plinth.

Accessories :

- Fixed Shelf
- Cantilever Shelf
- Sliding Shelf
- Key Board Shelf
- Power Distribution Units
- Cable Organisers.
- Fans and Fan Modules.
- Rack Ground Kit
- Plinth
- Casters
- Levellers
- Cable Basket

Note :

Other Colour powder coating,
ETSI Std. Racks and Other models
can be manufactured on request.

Abbreviations

H - Overall height
h - Usable height
W - Overall width
w - Usable width
D - Overall depth
d - Usable depth

Model Matrix & Dimensions

NRA Series	H	h	W	w	D	d
42U600X650	2092	42U	600	19"	650	550
42U600X800	2092	42U	600	19"	800	700
42U600X1000	2112	42U	600	19"	1000	900
42U600X1200	2112	42U	600	19"	1200	1100
42U800X800	2112	42U	800	19"27"	800	700
42U800X1000	2112	42U	800	19"27"	1000	900
42U800X1200	2112	42U	800	19"27"	1200	1100

1U = 44.45 mm

Note : Other models can be manufactured on request.