

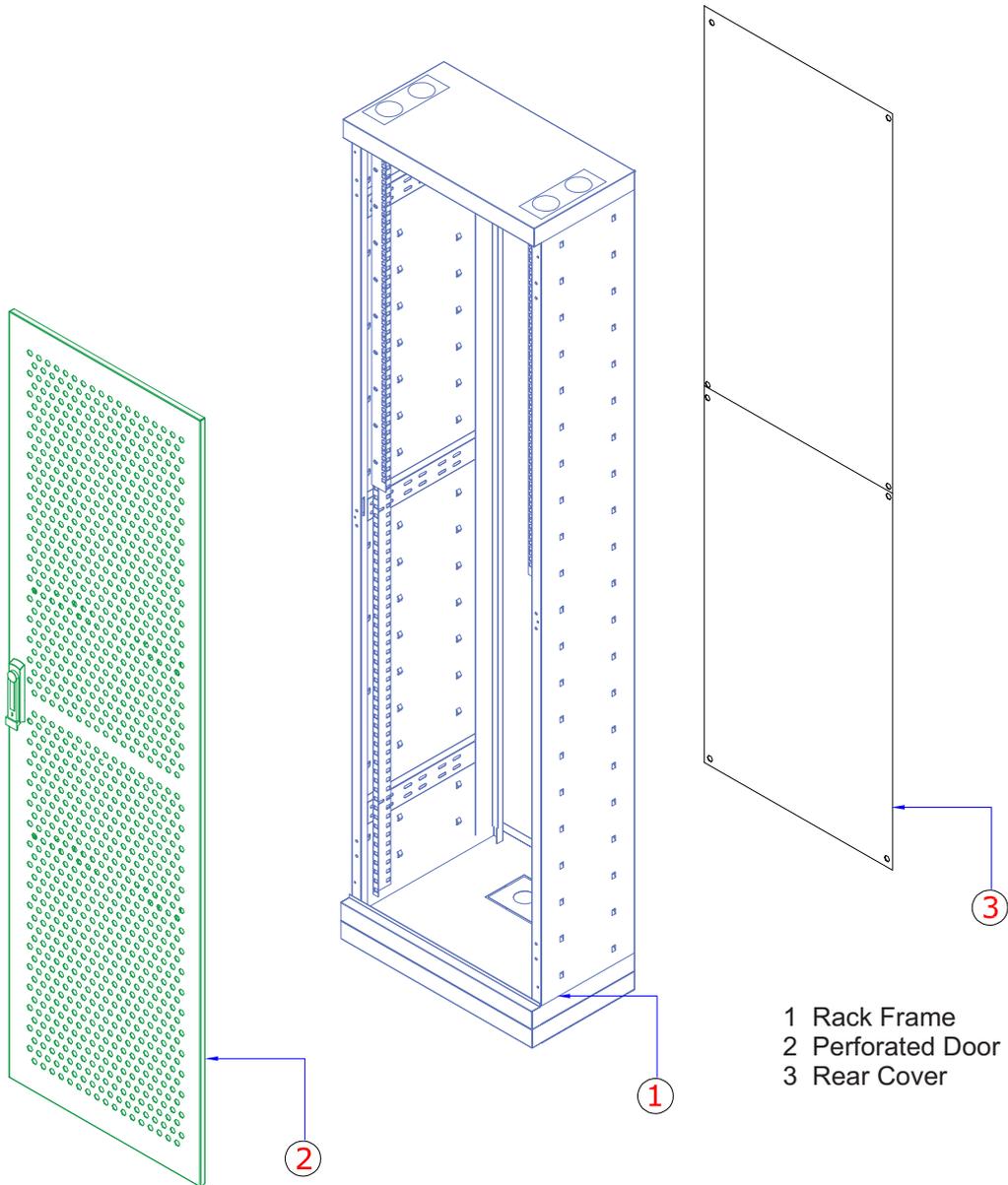
## Overview

NSTR 2 Series, Racks Specially designed for Telecom application. Racks manufactured out of steel sheet punched, formed, welded and Powder coated with highest quality standards under stringent ISO 9001 | ISO 14001 | ISO 27001 | ISO 45001 Manufacturing & Quality management system to ensure highest quality product.

Standard for Racks configuration will be welded frame with 4 no Pillars of 5 folded profile welded to top and bottom ribbed/reinforced frame additionally supported depth wise by welding 6 no depth rail 4 folded profile. Associated with vented top cover with fan mounting. Front Doors can be Glass OR perforated Single / Dual with Lock and key and Back Door can be Front Doors can be Metal Vented OR perforated Single / Dual with Lock and Key, associated with side panel Integrated or Removable based on depth. The Racks will be Free Standing on Plinth.

Available in 2200 Height with 200, 300, 400 with integrated side panel and 600, 800 & 1000 with removable side panels Depth configurations and 600 width configurations





- 1 Rack Frame
- 2 Perforated Door
- 3 Rear Cover

### Model Matrix & Dimensions

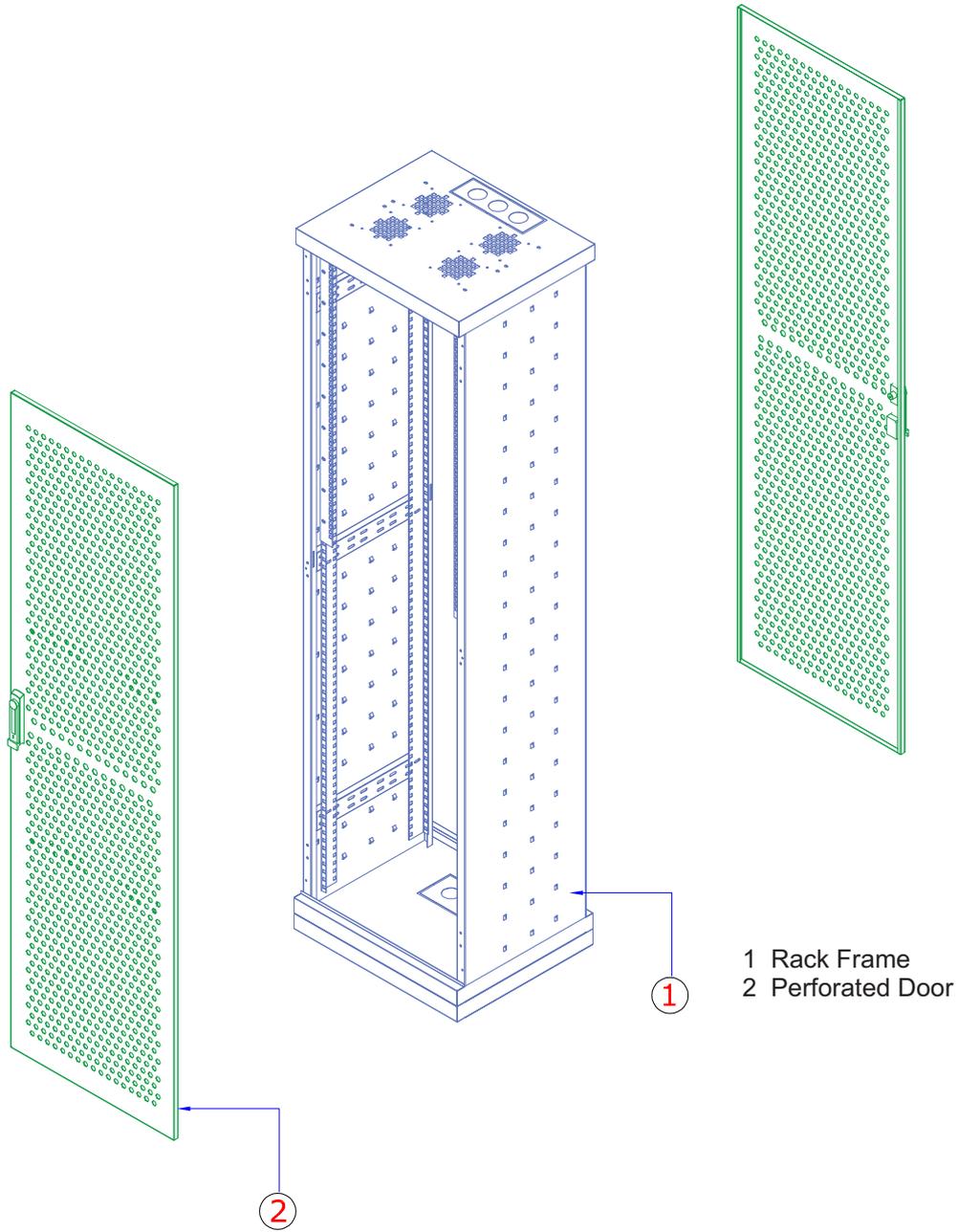
H	h	W	w	w1	w2	D	d	d1	Plinth Height(MM)
2200	2100	600	21"(533)	451	501	200	150	100	50/100
2200	2100	600	21"(533)	451	501	300	250	200	50/100
2200	2100	600	21"(533)	451	501	400	350	300	50/100

**Note :**

1. Overall Height of the Rack will be 2200(H)mm Including Plinth.
2. Usable height & Rack height Will change With respect to Plinth.
3. It is recommended to distribute the Load along with U space in the Rack
4. Dimension are in MM

### Abbreviations

Overall Height	H	Usable width	w	Overall depth	D
Usable Height	h	Usable width Between Front MTG. Angles	w1	Usable depth	d
Overall width	W	Usable width Between MTG. Angles	w2	Usable Depth From Mounting Angle to Angle	d1



Model Matrix & Dimensions										
H	h	W	w	w1	w2	D	d	d1	Casters Type	Plinth Height(MM)
2200	2100	600	21"(533)	451	501	500	400	380	Type-3	50/100

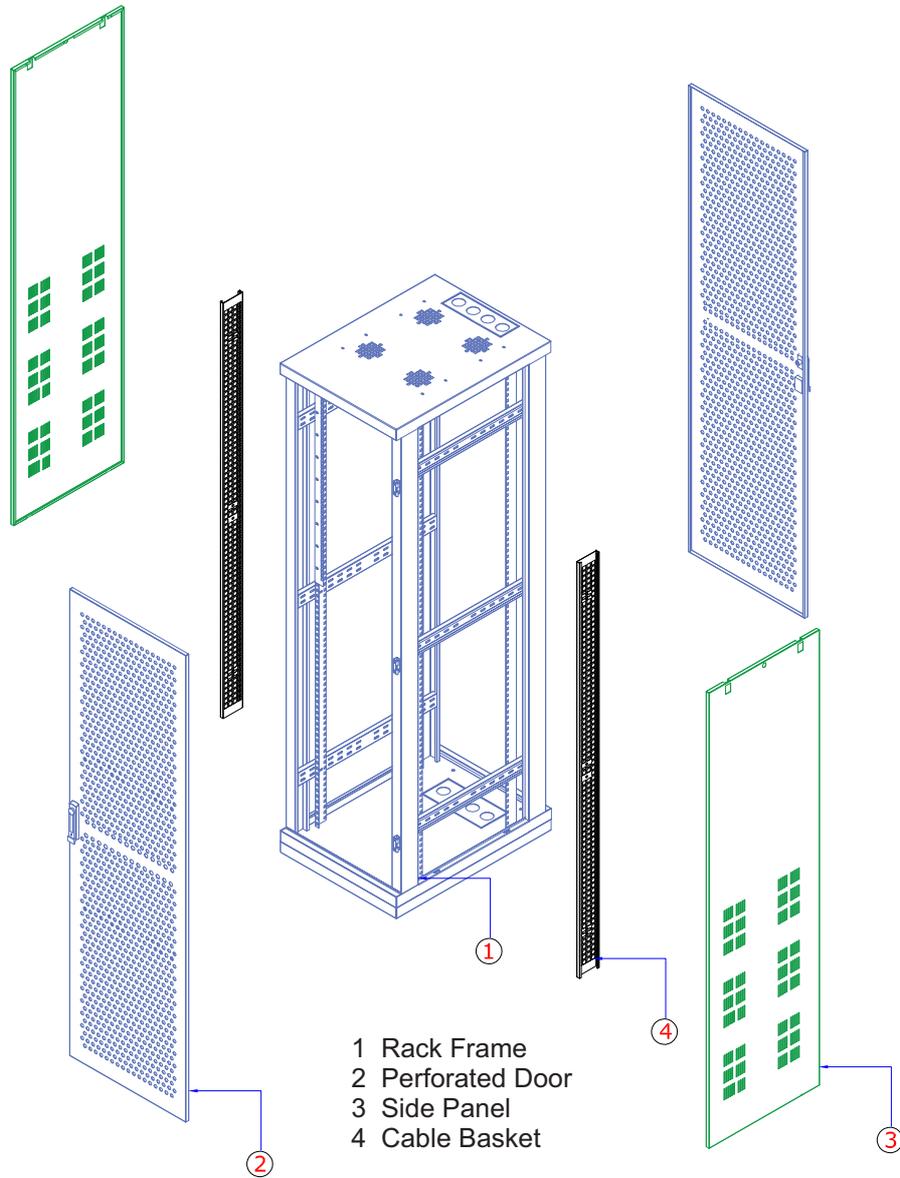
Note :

1. Overall Height of the Rack will be 2200(H)mm Including Plinth or Casters.
2. Usable height & Rack height Will change With respect to Plinth or Casters.
3. It is recommended to distribute the Load along with U space in the Rack
4. Dimension are in MM

DESCRIPTION	HEIGHT-(MM)
Type-3	105

Abbreviations

Overall Height	H	Usable width	w	Overall depth	D
Usable Height	h	Usable width Between Front MTG. Angles	w1	Usable depth	d
Overall width	W	Usable width Between MTG. Angles	w2	Usable Depth From Mounting Angle to Angle	d1



- 1 Rack Frame
- 2 Perforated Door
- 3 Side Panel
- 4 Cable Basket

Model Matrix & Dimensions										
H	h	W	w	w1	w2	D	d	d1	Caster Type	Plinth Height(MM)
2200	2100	600	21"(533)	451	501	600	500	480	TYPE-3	50/100
2200	2100	600	21"(533)	451	501	700	600	580	TYPE-3	50/100
2200	2100	600	21"(533)	451	501	800	700	680	TYPE-3	50/100
2200	2100	600	21"(533)	451	501	900	800	780	TYPE-3	50/100
2200	2100	600	21"(533)	451	501	1000	900	880	TYPE-3	50/100

Note :

1. Overall Height of the Rack will be 2200(H)mm Including Plinth or Casters.
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4. Dimension are in MM

DESCRIPTION	HEIGHT-(MM)
Type-3	105

Abbreviations

Overall Height	H	Usable width	w	Overall depth	D
Usable Height	h	Usable width Between Front MTG. Angles	w1	Usable depth	d
Overall width	W	Usable width Between MTG. Angles	w2	Usable Depth From Mounting Angle to Angle	d1

**Features**

- Conforms to ETSI-21 Standard
- Confirms to DIN 41494 or Equivalent EIA / ISO / EN / CEA with adopter Standard Adjustable mounting depth
- 4 No Adjustable, 21" verticals with Punched 10 mm Square Hole and Universal 25mm alternating hole pattern offers greater mounting flexibility, maximizes usable mounting space
- 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	Steel folded
Construction	Welded
Top & Bottom Cover	Welded 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
21" Mounting Angle	Formed Steel
Std. Equipment Mounting	21" ETSI
Std. Equipment Mounting With Adopter	19" DIN DIN 41494 or Equivalent EIA / ISO / EN / CEA
Standard Finish	Powder coated
Standard Color	Grey & Off White OR Black
Standard Mounting	Plinth
Rack Standard	Conforms to ETSI -21" stand OR DIN 41494 with adopter
Static Load	750Kg

