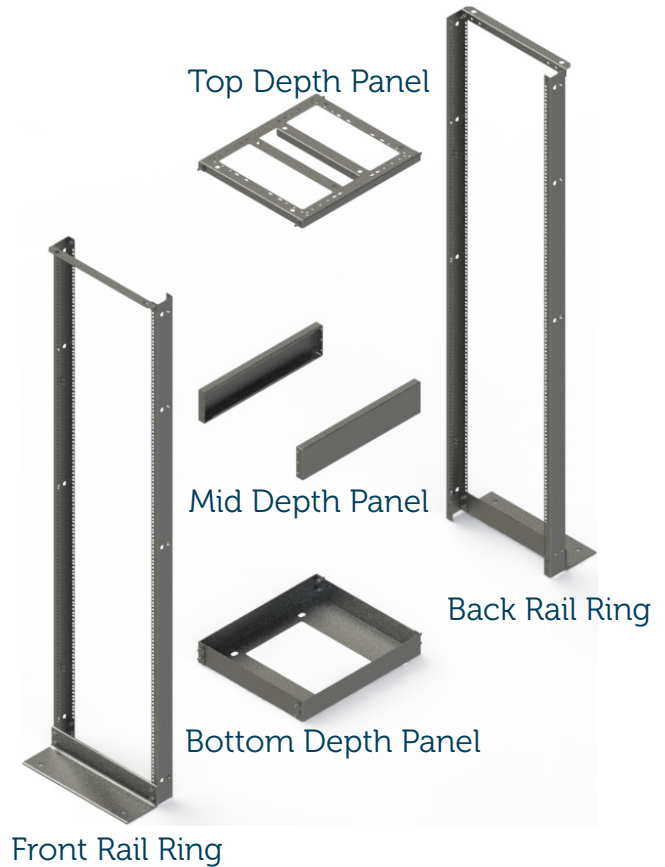# Fixed 4Post Rack

2442 — Product Data Sheet

The 4-Post Fixed Server Rack supports IT equipment in Data Centers and Telecommunication rooms. Support standard 19" equipment. This rack can collaborate with both 2 and 4 post racks to expand existing systems. Easy to assembly, Created from (2) Two post racks and depth panels.
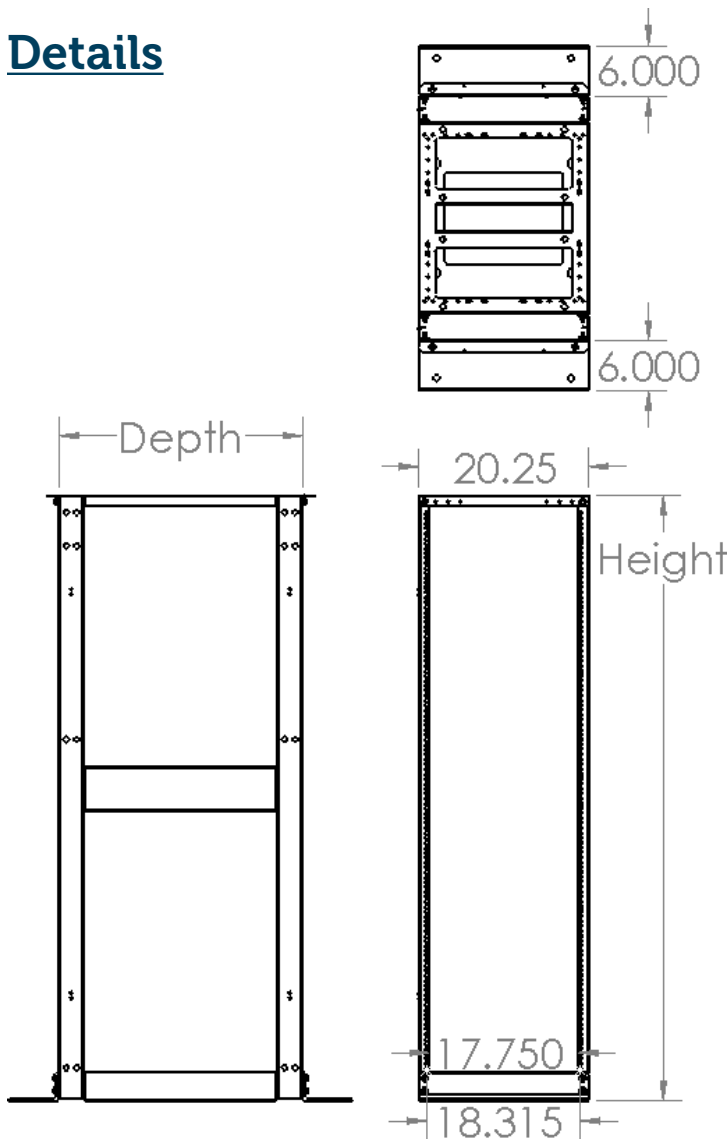
- Rails are RU marked for easy installing.
- Integrated grounding on rails
- 2000Lb. Load capacity

Top Depth Panel

Mid Depth Panel

Back Rail Ring

Bottom Depth Panel

Front Rail Ring

SPECIFICATIONS

Description	Fixed 4Post Rack	
Use	Indoor Use Only	
Available Sizes	• Height:	7' (45U) / 8' (51U)
	• Depth	24" / 29" / 36"
	• Rail Style	#12-24 Tapped / 3/8" Square Punched
Load Capacity	2000Lb.	
Material	12GA Steel	
Construction	Assembled Rail Rings, Hardware Assembled Depth Brackets	
Finish	Powder Coated Paint	

Details

Height: 7' (45U) / 8' (51U) Options available
- 1 RU = 1.75"

Rails: #12-24 Tapped or 3/8" Square available

- 19"EIA rack spacing, (18.315" Hole-to-Hole, 17.78" Front clearance, 19" Back clearance)

- Cage nuts provided with 3/8" Square version

Depth: 24" / 29" / 36" Options available

- Depth Panels assembled via bolts/screws

- Floor anchoring not included
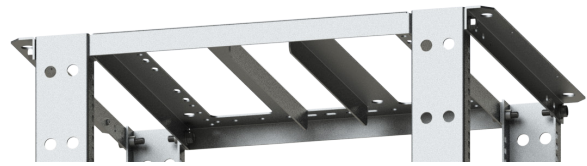
*Additional accessories available

Included

- **(2) Rail Rings**
- **(1) Top Depth Panel**
- **(2) Mid Depth Panels**
- **(1) Bottom Depth Panel**
- **(1) Hardware Kit**
  - **(50) #12-24 Screws**
  - **(24) 3/8" Bolts**
  - **(50)Cage Nuts *With Square Rails**

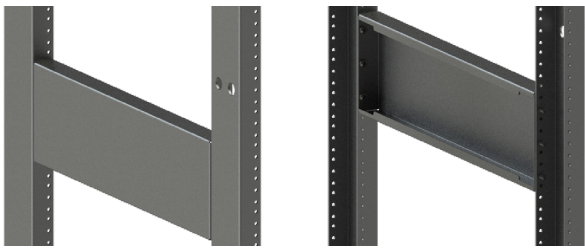| ORDERING INFORMATION								
2 4 4 2 -		Color		Height (Overall/RU)		Depth		Rail Style
	WH	White	70	7' (45U)	24	24"	T	12-24 Tapped
	BK	Black	80	8' (51U)	29	29"	S	3/8" Square
	GR	Grey			36	36"		

Assembly

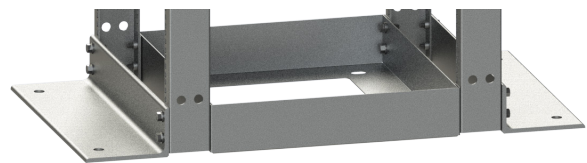Connect Top Angle to rails, using 3/8" Bolts provided.

Top Depth Panel connects both front and back rail rings. Same hardware as angles.

OPTIONAL: Connect Middle Depth Panel using provided #12-24 screws / cage nuts as needed. Recommended in Center.

Connect Bottom Angle to rails, using 3/8" Bolts provided.

Bottom Depth Panel connects both front and back rail rings. Same hardware as angles.