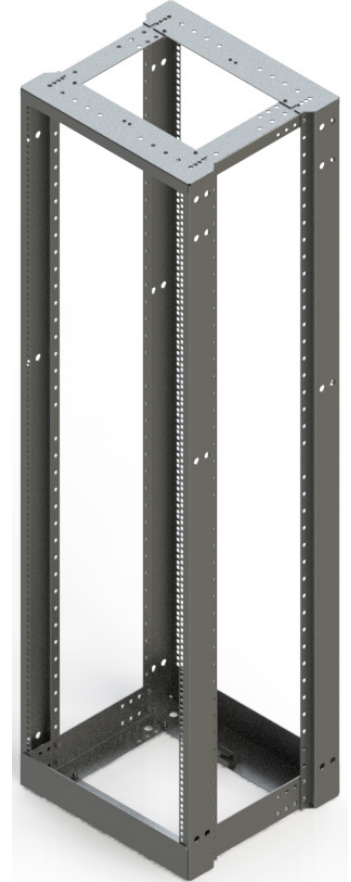


The Adjustable 4Post Rack supports the standard 19" EIA width equipment, commonly used in IT data centers and telecommunication rooms. Easy to assembly, Attach four depth brackets to welded rails, adjust depth as necessary.

- Rails are RU marked for easy installing.
- Depth can be adjusted within a 6" range
- Integrated grounding on rails
- Grounding terminal block included
- 2000Lb. Load capacity



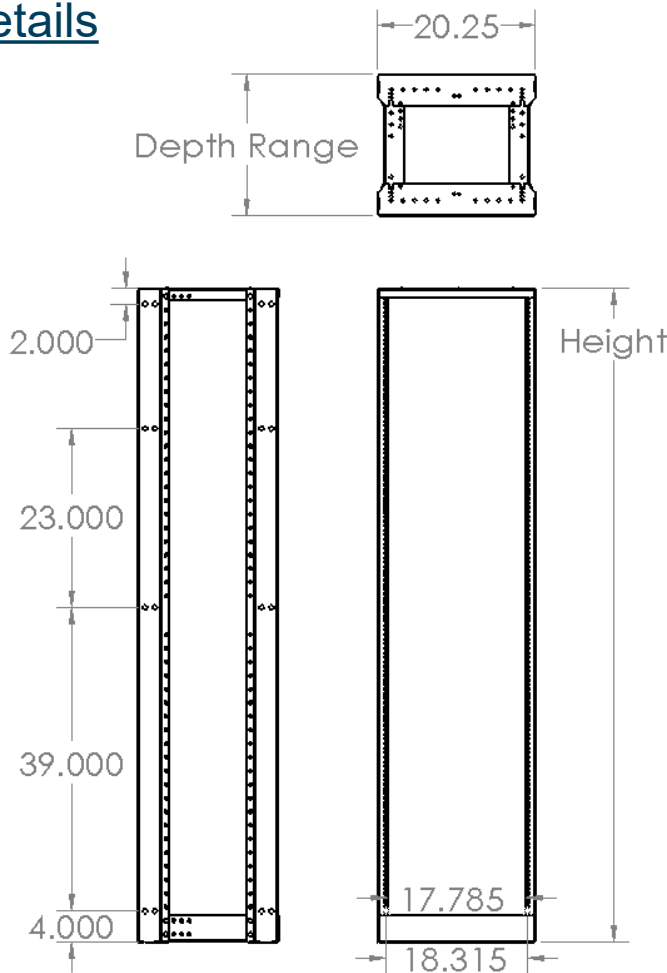
Included

- (2) Front/Back Welded Rails
- (4) Front to Back Depth Brackets
- (1) Hardware Kit
 - (1) Grounding Terminal Block
 - (25) 12-24 Screws, (25)Cage Nuts *IF Square Rails
 - (1) Assembly Kit (M8 Nut/Bolt/Washer)

SPECIFICATIONS

Description	Adjustable Depth 4Post Rack	
Use	Indoor Use Only	
Available Sizes	• Height:	6' (38RU) / 7' (45U) / 8' (51U) / 9'(59)
	• Depth:	21" / 28" / 35" / 42"
Load Capacity	2000Lb.	
Material	12GA Steel	
Construction	Welded Rail Rings, Hardware Assembled Depth Brackets	
Finish	Powder Coated Paint	

Details



Height: 7' / 7.5' / 8' Options available
 • 1 RU = 1.75"

Uprights: Double Walled Channel with Cable Passthroughs

- #12-24 Tapped
- 19" EIA rack spacing, (18.315" Hole-to-Hole, 17.78" Front clearance, 19" Back clearance)
- 23" EIA rack spacing, (22.315" Hole-to-Hole, 21.78" Front clearance, 23" Back clearance)

Top/Base Angle: Welded to uprights

- Additional accessories available

ORDERING INFORMATION						
2 4 1 0 -	Color	Height (Overall/RU)		Depth (Range)		Rail Style
WH	White	60	6' (38U)	21	15"-21"	T 12-24 Tapped
BK	Black	70	7' (45U)	28	22"-28"	S 3/8" Square
GR	Grey	80	8' (51U)	35	29"-35"	
		90	9' (59U)	42	36"-42"	