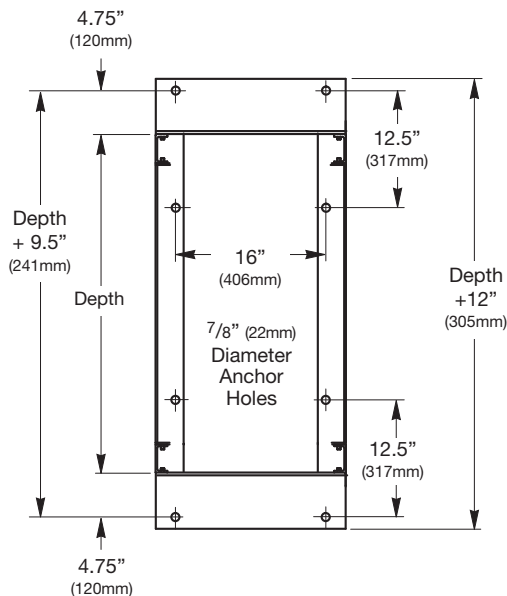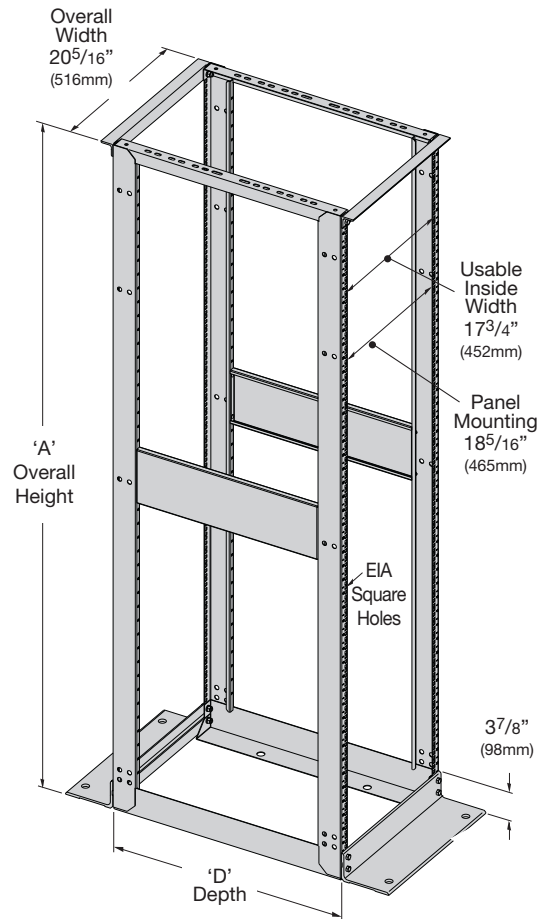## Four Post Server Rack - Fixed Depth
19" Panel Mounting

- Open 4-post frame with 19" EIA square hole 14 gauge steel mounting rails designed to provide nearly 360 degrees of accessibility and unrestricted heat flow.
- Available in 84" (2133mm) height, 45 rack mount units (RMU).
- 'C' shaped EIA square hole universal rails accept M6, #10-32, or #12-24 cage nuts.
- Permanently stamped rack mount unit (RMU) markings included.
- Load rating: 1000 lbs. (459kg) capacity, evenly distributed along rack height.
- Ships unassembled in protective carton suitable for parcel shipment.
- Assembles in about twenty (20) minutes using standard hand tools.
- UL Listed (File No. E171936) as a communications circuit accessory.
- Conformance to EIA/ECA-310-E.
- Top depth rails are pre-drilled for runway attachment.
- SB836 4-Post Kit includes: (4) Mounting Rails, (2) Top Depth Rails, (2) Bottom Depth Rails, (2) Base Angles, (2) Top Angles, (2) Center Braces, (30) cage nuts, (30) #12-24 screws, and installation instructions.
- Finishes___: Flat Black Powder Coat (FB) or Telco Gray Powder Coat (TG) Other finishes are available upon request

Overall Width 20⁵/₁₆" (516mm)

Usable Inside Width 17³/₄" (452mm)

Panel Mounting 18⁵/₁₆" (465mm)

'A' Overall Height

EIA Square Holes

3⁷/₈" (98mm)

'D' Depth

4.75" (120mm)

12.5" (317mm)

Depth + 9.5" (241mm)

Depth

16" (406mm)

Depth +12" (305mm)

⁷/₈" (22mm) Diameter Anchor Holes

12.5" (317mm)

4.75" (120mm)

For Mounting Rail Junction Hole Pattern on 84" tall rails See page 12.

19" EIA Mounting Square Hole Rail Design
Universal Spacing [⁵/₈" (16mm), ⁵/₈" (16mm), ¹/₂" (13mm)]

Part Number	'A' Height		'W' Overall Width		'D' Depth		Shipping Weight	
	In.	(mm)	In.	(mm)	In.	(mm)	Lbs.	(kg)
SB8361908418___	84"	(2133)	20⁵/₁₆"	(516)	18"	(457)	58.0	(26.3)
SB8361908424___	84"	(2133)	20⁵/₁₆"	(516)	24"	(609)	62.0	(28.1)
✔ SB8361908429___	84"	(2133)	20⁵/₁₆"	(516)	29"	(736)	67.7	(30.7)
✔ SB8361908436___	84"	(2133)	20⁵/₁₆"	(516)	36"	(914)	70.0	(31.7)

✔ **FB is a popular item**

Comm Data