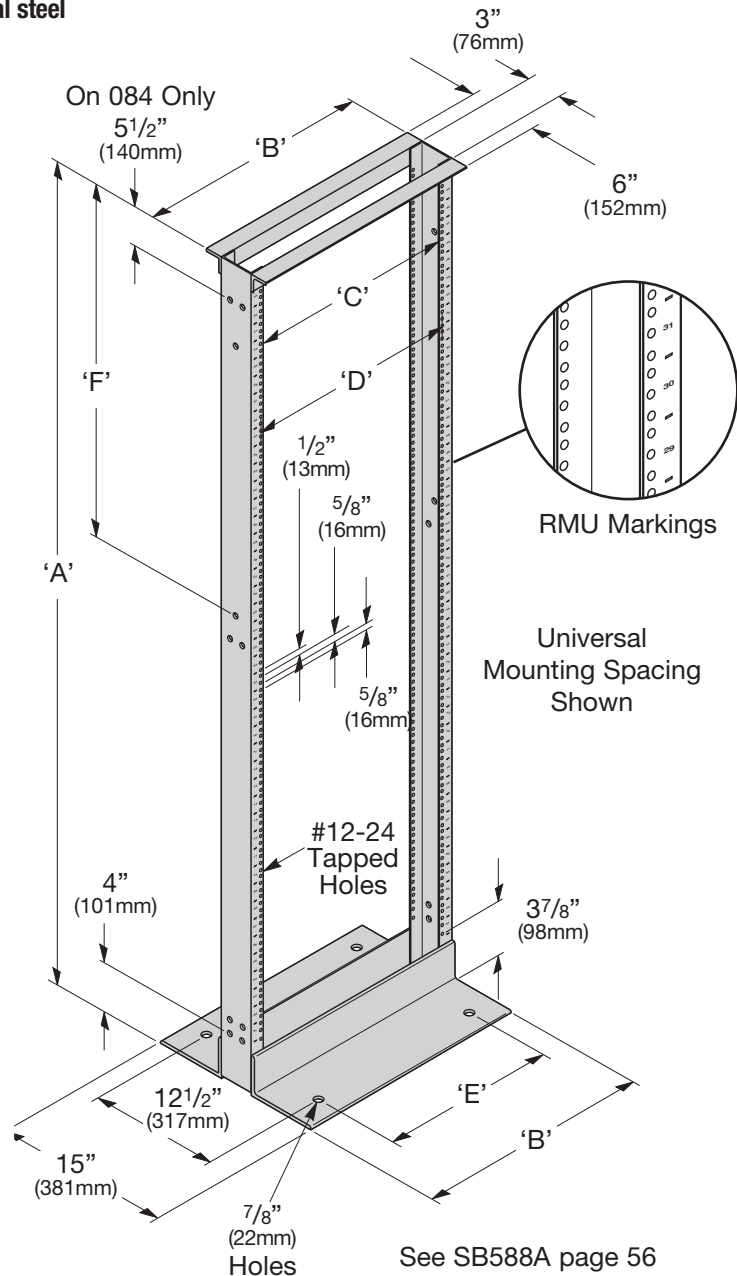
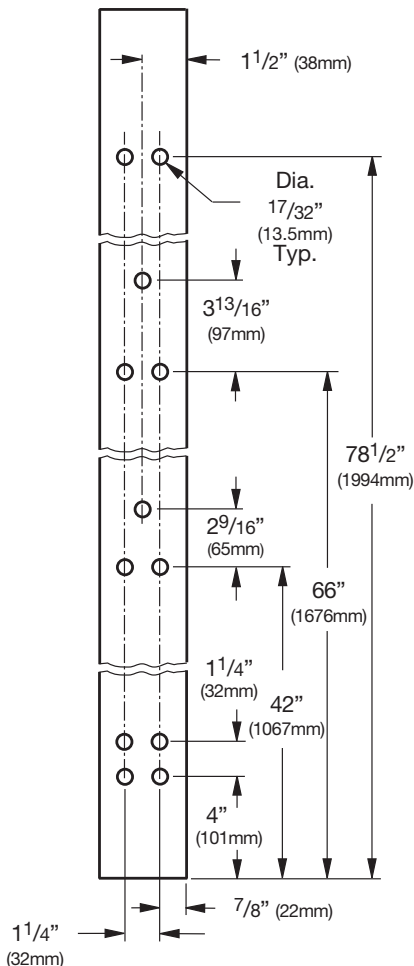


Network Equipment Racks & Accessories

Two-Post Network Equipment Rack 19" & 23" Panel Mounting, Welded Steel

- #12-24 panel mounting holes.
- Conformance to EIA/ECA-310-E.
- Double sided universal mounting spacing ($\frac{5}{8}$ " (16mm), $\frac{5}{8}$ " (16mm), $\frac{1}{2}$ " (13mm)).
- Double heavy duty $1\frac{1}{2}$ " (38mm) x $1\frac{1}{2}$ " (38mm) top angles.
- Permanently stamped rack mount unit (RMU) markings included.
- Accessory mounting holes provided in web and flanges of upright.
- Heavy duty welded construction. (Shipped assembled)
- UL Listed (File No. E171936) as a communications circuit accessory.
- Load Rating: 1200 Lbs. (544kg) weight capacity when evenly distributed for the height of the rack.
- Material: Upright - 11 Ga. (3mm) ASTM A570 structural steel
Angles - ASTM A36 structural steel
- Finish _____
Telco Gray Powder Coat (TG),
Flat Black Powder Coat (FB) or
Silver Powder Coat (SL)
Other finishes are available
upon request

Junction Hole Pattern for 84" tall rails



See SB588A page 56
for anchor kits

Continued on page 17.

Two-Post Network Equipment Rack 19" & 23" Panel Mounting, Welded Steel

Universal Spacing [$\frac{5}{8}$ " (16mm), $\frac{5}{8}$ " (16mm), $\frac{1}{2}$ " (13mm)]

Part Number	‘A’ Height		‘F’ Spacing		Mounting Spaces	Shipping Weight	
	In.	(mm)	In.	(mm)		Lbs.	(kg)
19" (482mm) Rack Width							
SB506084XU___	84"	(2133)	39 ⁷ /16"	(1001)	45	82	(37.2)
23" (584mm) Rack Width							
SB508084XU___	84"	(2133)	39 ⁷ /16"	(1001)	45	91	(41.3)

Other sizes available upon request.

Finish ___: Telco Gray Powder Coat (TG), Flat Black Powder Coat (FB) or
Silver Powder Coat (SL)

Dimensions				
	19" (482mm) Rack Width In. (mm)		23" (594mm) Rack Width In. (mm)	
'A' Overall Height	84"	(2133)	84"	(2133)
'B' Overall Width	$20\frac{5}{16}$ "	(516)	$24\frac{5}{16}$ "	(617)
'C' Panel Mounting	$18\frac{5}{16}$ "	(465)	$22\frac{5}{16}$ "	(567)
'D' Usable Inside Width	$17\frac{3}{4}$ "	(451)	$21\frac{3}{4}$ "	(552)
'E' Base Anchor Spacing	16"	(406)	20"	(508)