

DESCRIPTION

Designed for use in communication data centers and telecommunication rooms, 2-Post Open Frame Racks satisfy basic functional requirements for structuring cable. Racks are available in 4-in (D). column width.

FEATURE

19 inch standard data rack; with two pc beams
Unassembles structure, modular design, easy to assembly
Stable and strong structure; easy to fix and maintain

STANDARD

Comply with ANSI/EIA RS-310-D, IEC 297-2, DIN 41494

MATERIAL

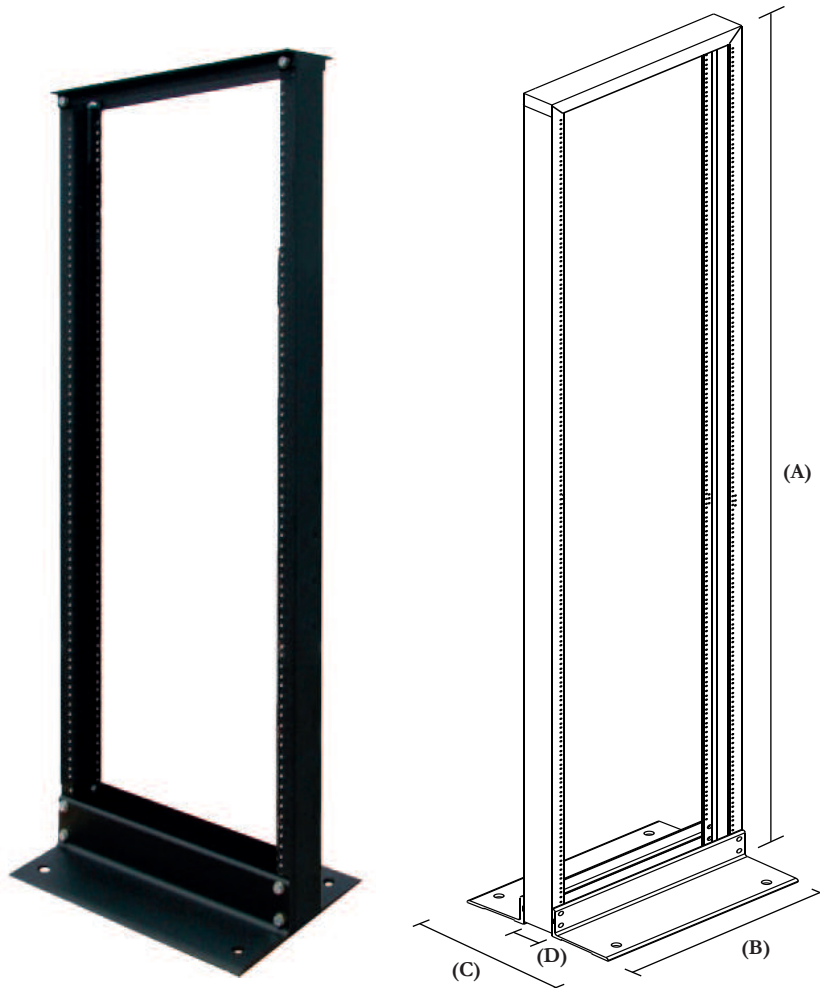
SPCC quality cold rolled steel
Thickness: plinth: 2.0mm; others: 1.2mm

LOADING CAPAITY

Static loading: 120kg

SURFACE FINISH

Degreasing, Pickling, Phosphating, Powder Coated



ORDER NUMBER	CAPACITY	HEIGHT (A)	WIDTH (B)	WIDTH (C)	KG	COLOR
R22U	22UR (3FT)	1120 mm 44 inches	530 mm 21 inches	355 mm 14 inches	12	BLACK
R27U	27UR (4FT)	1270 mm 50 inches	530 mm 21 inches	355 mm 14 inches	18	BLACK
R31U	31UR (5FT)	1829 mm 72 inches	530 mm 21 inches	355 mm 14 inches	20	BLACK
R40U	40UR (6FT)	2100 mm 83 inches	530 mm 21 inches	355 mm 14 inches	21	BLACK
R45U	45UR (7FT)	2134 mm 84 inches	530 mm 21 inches	355 mm 14 inches	21	BLACK