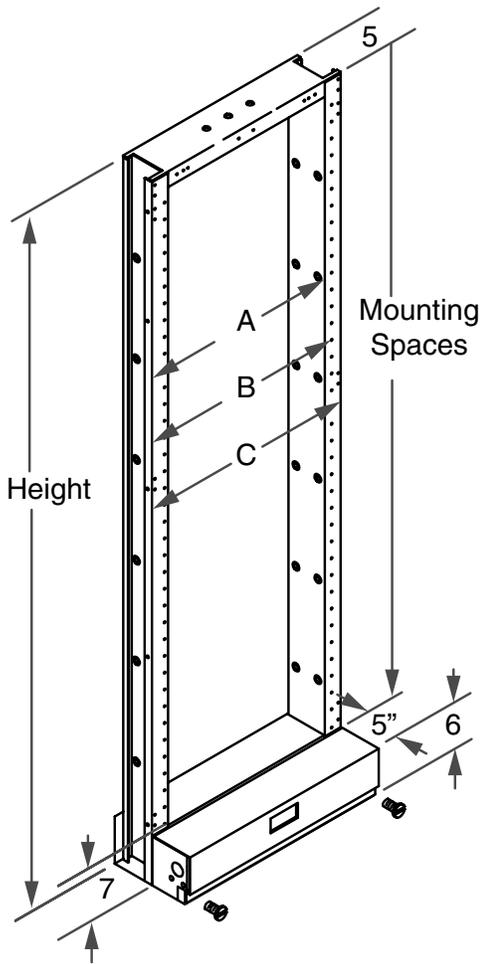
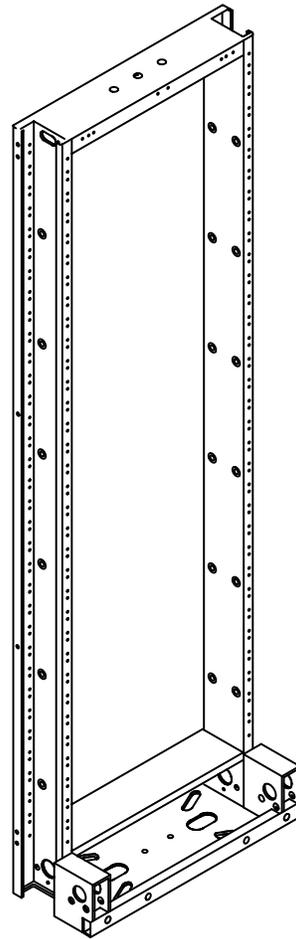


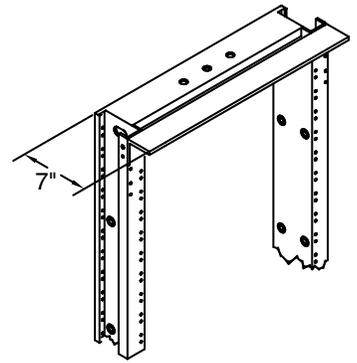
SEISMIC UNEQUAL FLANGE EQUIPMENT RACK (SUFER)



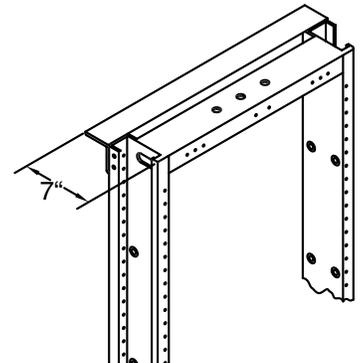
Closed SUFER
(Guard Box On Wide Flange)



Open SUFER
(Guard Box On Narrow Flange)



Top Angle On Closed SUFER



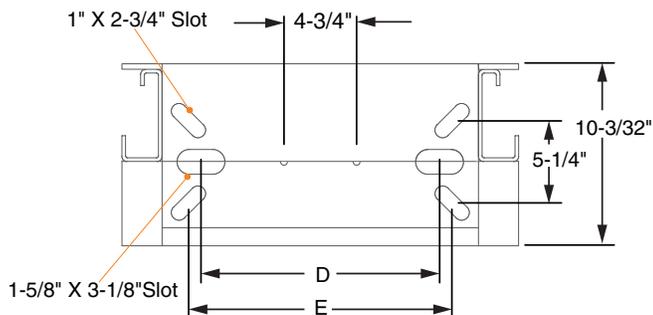
Top Angle On Open SUFER
(Top Angle On Wide Flange)

Rack Diminsions

Width	A	B	C	D	E	F
23"	21-1/2"	22-5/16"	25-15/16"	15-5/8"	17-1/4"	25-15/16"
19"	17-1/2"	18-5/16"	21-15/16"	11-5/8"	13-1/4"	21-15/16"

Mounting Options

Height	Top Angle	1"	2"	1-3/4"
7'-0"	no	74	37	43
7'-0"	yes	74	37	42
7'-6"	no	80	40	46
8'-0"	yes	86	43	49
9'-0"	yes	98	49	56



- Follow the steps below to complete your 10 Character ordering number

0046010131 • (Part number below gives you a 7'-0" x 23" closed duct unequal flange equipment rack with 1" spacing with out top angle painted gray).

0046	AA	BB	XX
<p>0046: SEISMIC UFER</p>	<p>AA: UFER & EQUIPMENT MOUNTING WIDTH <i>01</i> = 23" wide; 1" hole pattern; closed duct <i>02</i> = 23" wide; 1-3/4" hole pattern; closed duct <i>03</i> = 23" wide; 1" hole pattern; open duct <i>04</i> = 23" wide; 1-3/4" hole pattern; open duct <i>05</i> = 19" wide; 1" hole pattern; closed duct <i>06</i> = 19" wide; 1-3/4" hole pattern; closed duct <i>07</i> = 19" wide; 1" hole pattern; open duct <i>08</i> = 19" wide; 1-3/4" hole pattern; open duct</p>	<p>BB: RACK HEIGHT & TOP ANGLE <i>01</i> = 7'- 0" HEIGHT; <i>11</i> = 7'- 0" HEIGHT; WITH TOP ANGLE <i>02</i> = 7'- 6" HEIGHT; <i>03</i> = 8'- 0" HEIGHT; WITH TOP ANGLE <i>04</i> = 9'- 0" HEIGHT; WITH TOP ANGLE</p>	<p>XX: FINISH CODE 31 = GRAY 30 = TELCO GRAY</p>

STEP 1 • Choose AA number for rack according to width, hole pattern and open or closed duct.

STEP 2 • Choose BB number for rack according to height, top angle configuration.
 • To order rack only choose dash number from table B.
 • To order rack with seismic floor mounting kit, call your CSR --(919) 575-6426.

STEP 3 • The standard finish codes for sufer is "31". Other finishes are available upon request.

Notes:

- Meets the earthquake criteria (seismic Zone 4) of Telcordia document . GR-63-core, issue 1, sections 4.4 And 5.4, When loaded with 500 pounds to simulate rack mounted equipment.
- To order equipment rack only: choose fig. Number from table a in step 1 and the table bin step 2.
- Front and rear of uprights tapped for 12-24 screws
- Cable tie mount kit (p/n 2103180000) is included; separately order cable tie bar kit (fig. 004119) As required. Cable ties (nylon, plastic, etc.) To be customer provided.
- Rack must be secured to concrete floor using seismic floor mounting kit (222128xxxx, 004615xxxx Or equivalent). Installing this rack in any other manner may impact load capacity and seismic performance.
- Determine the equipment rack and seismic floor mounting kit desired. The combination of these two determines the dash number from table c in step 2. Refer to fig. 004615 For additional detail.