

Seismic 2-Post Open-Frame Rack



Features

- Engineered to perform in the most critical seismic environments.
- Increased overall width provides additional side-to-side load strength.
 - 10-32 front and rear tapped (6 in [152 mm] deep) rails with 19 in [483 mm] mounting.
- Includes marked rack unit dividers to aid in equipment mounting.
- Two sets of side mounting holes on side of rack allows for cable managers to be mounted facing front and rear.
- The side mounting holes can also be used to gang racks together.
- Includes two pairs of integrated 10-32 ground studs, spaced 5/8 in apart. Stud pairs are located conveniently at both the top and bottom of the rack. The upper location is centered inside the upper channel, and the lower location is centered on the front base of the rack. This upgrade ensures a secure and easy ground lug attachment.
- Includes top bracket mounting holes that are compatible with top cable accessories.
- Includes large base for freestanding support of equipment.

Construction

- 10-gauge steel
- Three-stage paint process which includes a coat of premium smooth black powder coat.
- In order to prevent any damage that may occur during transportation, rails and base are protected by a thick layer of cardboard.
- UL Listed 2416 load rated for up to 2,000 lb [907 kg]. Static Load tested to 8,000 lb [3,628 kg].
- Dynamic (seismic) load rated for up to 800 lb [362 kg] of equipment installed and 50 lb [22 kg] of cable weight. Requires a seismic bolt-down kit such as the C4K-Z4 (sold separately). Independently tested and certified to exceed established Seismic Zone 4 NEBS™ Telcordia® GR-63-CORE testing standards.

Listings

- TAA compliant for GSA Schedule purchases.
- EIA compliant
- cULus 2416 File: E474597
- RoHS



Seismic 2-Post Open-Frame Rack				
Part Number	Price	Rack Units	Rack Width	Drawing Link
DRZ42377		44U	23.0 [584]	PDF
DRZ477		44U	19.0 [483]	PDF
Note: Dimensions in inches [millimeters]. * with silk-screened rack unit numbering				