

Installation Instructions

Seismic Frame® Two-Post Rack Vertical Cabling Section

Safety Information



WARNING: Improper use of this product may lead to serious injury or death. Read and understand all instructions for proper installation and use of this product.

Intended Use

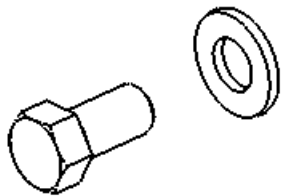
To provide separate front-facing and rear-facing vertical cable management pathways along the side of the Seismic Frame Two-Post Rack.

Tools Required

3/4" socket with driver
3/4" box end wrench
Level

Included Hardware

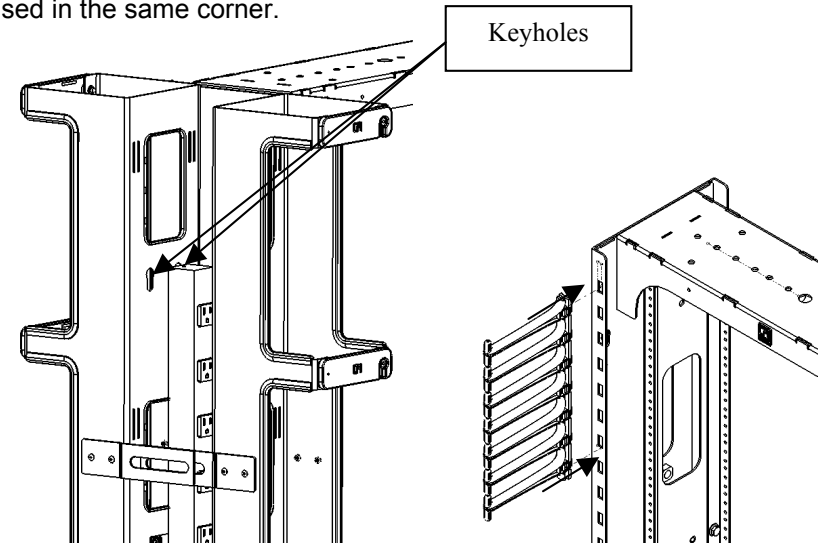
8 each 1/2" hex cap bolt 8 each 1/2" washer 12 each finger cable guides



Qty 2 each of 1/4" screw/bolt and Qty 8 each of 1/2" nut are included, but not needed for installation.

Installation Notes

- Seismic Frame Two-Post Rack Vertical Cabling Section includes two fully-assembled single-sided vertical cabling sections and a set of black plastic snap-in T-shaped finger cable guides.
- The managers are positioned back-to-back along the side of the rack to form a front and rear pathway for cables. Note that there will be a gap in between the managers.
- Use of the T-shaped cable guide fingers is optional. Additional fingers are available as an accessory.
- When a cabling section is used, a CPI Vertical Power Strip can be attached to the inside of the rack channel if cable guide fingers are NOT used in the same corner.



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Installation Instructions

Seismic Frame® Two-Post Rack

Vertical Cabling Section

Assembly Sequence

1. There is a pair of slotted brackets attached to the back of each manager. Position the managers back-to-back next to the rack so that the attachment brackets on the backs of the managers overlap and the slots in the brackets align.
2. Attach the top pair of brackets to the side of the rack using two hex cap bolts and washers. Stack the washer on the bolt and pass it through the slots in both brackets. Secure the bolt to the threaded weld nut on the side of the rack. Hand-tighten the bolt. Repeat at the bottom of the rack.
3. Adjust the depth of the managers so that the front U-shaped openings and spin-open latches on the manager are in front of the front flange on the side of the rack. Check for top-to-bottom level. Tighten all bolts.
4. Install the plastic T-shaped fingers along the side of the cable manager. Fingers attach to the rectangular openings punched in the front/rear flanges on the sides of the rack. Align the connectors on the rear of the fingers with the rectangular openings in the rack and push the fingers into the openings. You will hear a snap and the back of the fingers will be flush with the front/rear flange of the rack.

