

Installation Instructions

Seismic Frame[®] Two-Post Rack Vertical Cabling Section(VCS) Offset Mounting Bracket Kit

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

The Vertical Cabling Section (VCS) Offset Mounting Bracket Kit provides a convenient way to attach a Single-Sided Wide Vertical Cabling Section (CPI P/N 11374-X03) to the side of the Seismic Frame[®] Two-Post Rack so that it aligns with the front of the rack.

Tools Required

9/16" socket/driver or wrench

Included Hardware

8 each	8 each	4 each
Nut 3/8"	Washer 3/8"	Offset brackets

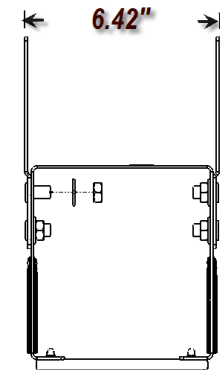
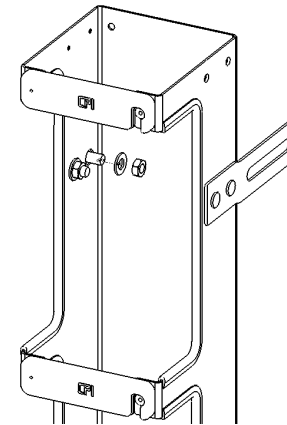


Installation Notes

- Allow 6.42" (not 6") between racks in multi-rack rows that have a single cabling section in between each rack.
- Cable Management Fingers Kit (CPI P/N 13696-001) can be used with the Single-Sided Wide Vertical Cabling Section to provide by-RMU cable management when the cabling section is attached to the rack using the Vertical Cabling Section Offset Mounting Bracket Kit.
- For double-sided (front/rear) cable management, use the Seismic Frame Two-Post Rack Vertical Cabling Section (CPI P/N 13704-X03).

Assembly Sequence

1. There are two pairs of attachment holes along the sides of the Single-Sided Wide Vertical Cabling Section (CPI P/N 11374-X03). Pass the threaded studs on the offset bracket through the top pair of holes on the manager so that the slotted part of the bracket extends behind the manager. Stack one washer on each stud and secure the bracket in place with two hex nuts using a 9/16" socket or wrench. Install a second bracket on the bottom pair of holes on the same side of the manager using the same process.
2. If the manager will be placed in between two racks, install a second set of brackets on the opposite side of the manager so that the manager can be secured to both racks.
3. Use the installation hardware included with the cabling section to secure the bracket to the side of the rack. Pass the hex head cap screw through the slot and secure the bracket to the rack. Adjust the depth of the manager so that the cable openings and latches at the front of the manager extend past the front of the rack. Secure the manager in place.



CHATSWORTH PRODUCTS, INC.

IIS-713699, 01/06/10, Rev.2, D Knapp, A Pae

800-834-4969 (USA & Canada) • www.chatsworth.com • techsupport@chatsworth.com

For international phone numbers, see our website or contact CPI Tech Support.

This drawing contains proprietary and confidential information and is protected by U.S. and international law. Unauthorized reproduction, disclosure or use of the drawing or the information therein is expressly forbidden except as agreed to in writing by Chatsworth Products, Inc.