

The new ExpandaRack Extension Kit is designed to easily convert one CPI Rack Assembly into a high capacity 4-Post Frame.

1- USING AN EXISTING CPI RACK ASSEMBLY, REMOVE 1 EA. TOP AND BASE ANGLES FROM SAME SIDE OF RACK. RETAIN HARDWARE AND ANGLES FOR REASSEMBLY TO THE EXTENSION KIT.

2- BUILD THE OTHER RACK ASSEMBLY WITH 2 RACK CHANNELS AND EXISTING TOP AND BASE ANGLES WITH HARDWARE ON SAME SIDE OF RACK. DO NOT TIGHTEN.

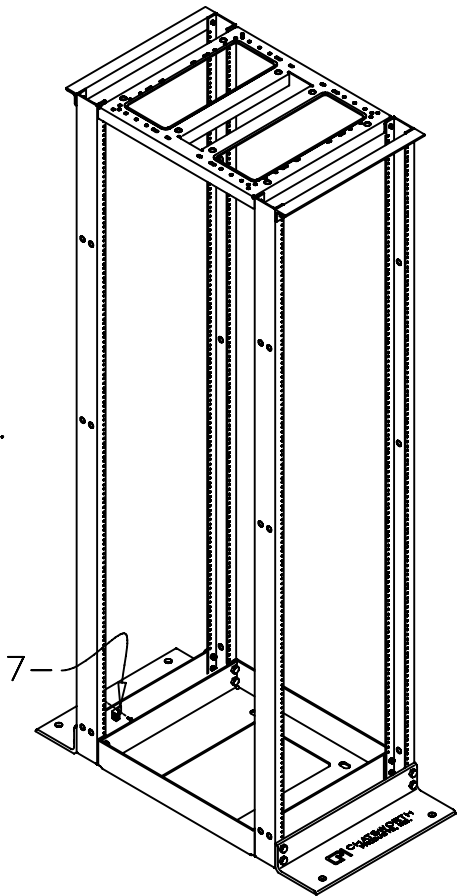
3- ASSEMBLE BASE PAN AND CPI RACKS USING 1/2-13 BOLTS AT BASE ANGLE HOLE LOCATIONS. DO NOT TIGHTEN.

4- ASSEMBLE TOP PAN AND CPI RACKS USING 3/8-16 BOLTS AND SPLIT WASHERS AT TOP ANGLE HOLE LOCATIONS. DO NOT TIGHTEN.

5- 4-POST FRAME ASSEMBLY MUST BE SQUARED AND ALL HOLE PATTERNS PARALLEL THEN TIGHTEN ALL BOLTS SECURELY.

6- COMPLETED 4-POST FRAME ASSEMBLY MAY BE REINSTALLED FORWARD, CENTER OR TO THE REAR ON AN EXISTING BASE ANGLE TO FLOOR ATTACHMENTS.

7- A GROUNDING BLOCK MAY BE INSTALLED AT THE CUSTOMER'S DISCRETION, AT ANY POINT ON THE RAIL CHANNEL USING A SELF-TAPPING 12-24 SCREW.



 CHATSWORTH PRODUCTS, INC.

ExpandaRack
UNIV. EXTENSION KIT
INSTALLATION INSTRUCTIONS

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