Front of Cabinet
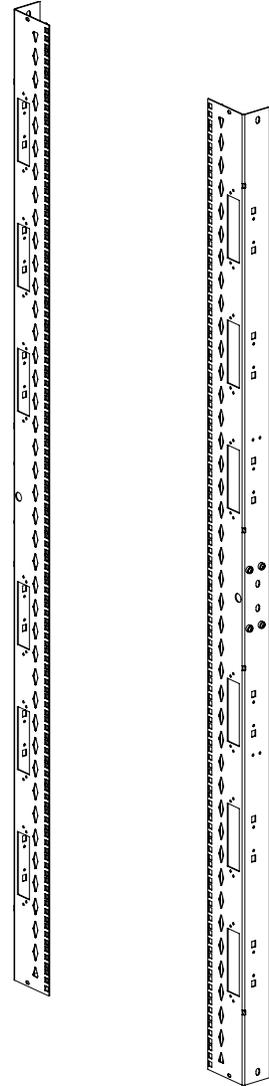
Components Included
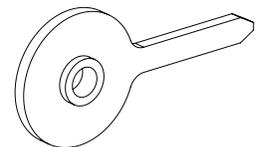

E-Rails
Qty: 1 Left & 1 Right
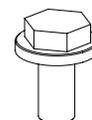

M8 E-RAIL MOUNT NUT
Qty: 06

M8x1.25 x 16mm
Hex Head Flange Screw
Qty: 06

Tool List:

13mm Socket
Wrench

For Technical Support: www.panduit.com/resources/install_maintain.asp
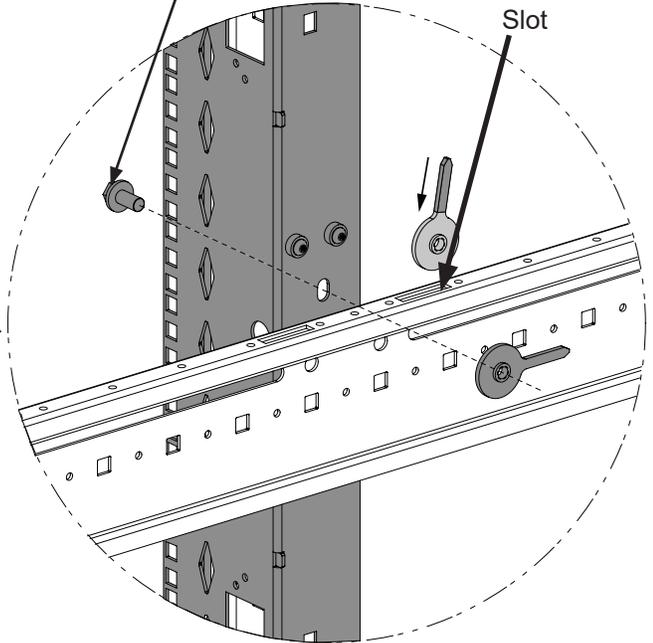
Equipment Rail Installation

• Install Equipment Rail using (3) M8 E-Rail Mount Nut, (3) M8 Hex Head Bolts Torque to **35.6N·m ± 3.5N·m [26.3 ± 2.6 ft-lbs].**
• Place E-Rail Mount Nut with flat surface of nut facing inside of cabinet. If access is not accessible hold E-Rail nut by the finger grip area and place in location using slots located on the front to back beam. Line up the e-rail and start the Hex Head Screw. Moving the E-Rail to the desired location before you Torque the Hex Head Screw
• (END OF ROW) Remove Side panels before completing steps above.

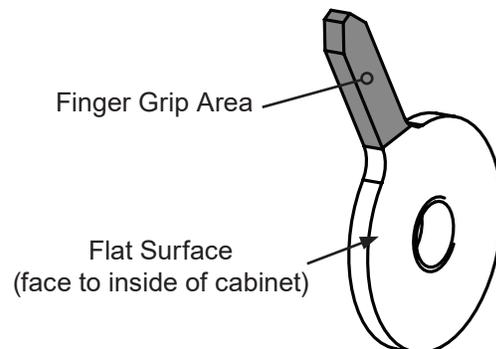### 700mm Wide Cabinet shown
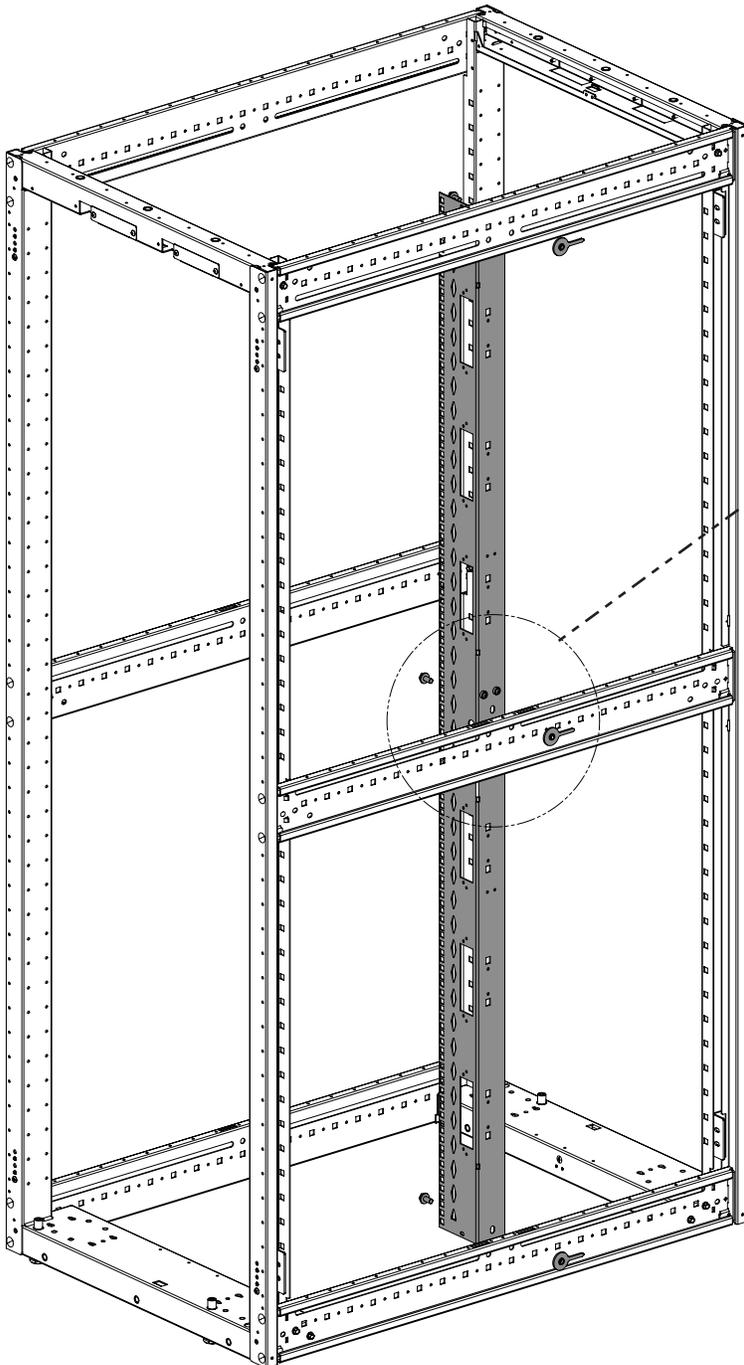
(3) M8 Hex Head Screws
(use 13mm Socket)
Torque to **35.6 N·m ± 3.5 N·m [26.3 ± 2.6 ft-lbs]**

Front to Back Beam Slot

Equipment Rail Mount Nut
If access from side of cabinet is not accessible, the Equipment Rail Mount Nut can be installed from inside of cabinet using slots on Front to Back Beams as shown above

Finger Grip Area

Flat Surface
(face to inside of cabinet)

For Technical Support: www.panduit.com/resources/install_maintain.asp

Equipment Rail Arrangements

- 700mm E-rails have 122mm x 34mm Openings
- 800mm E-rails have 19" x 1RU Openings

700mm E-RAIL ARRANGEMENT
PASS THRU OPENINGS
122mm X 34mm
(4.8) X (1.3) FOR
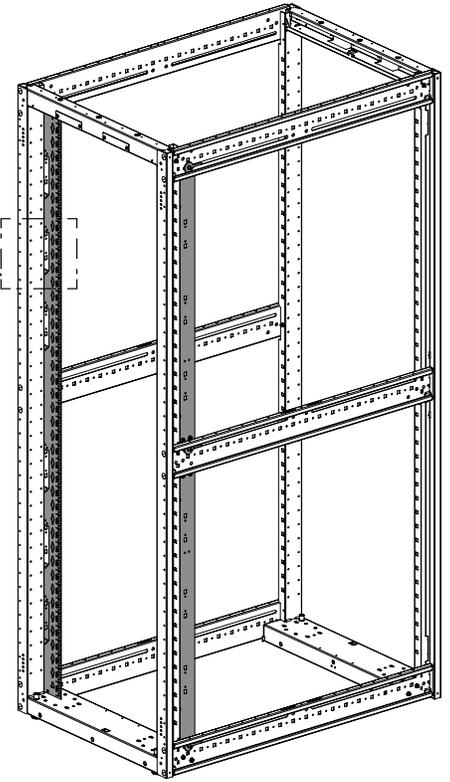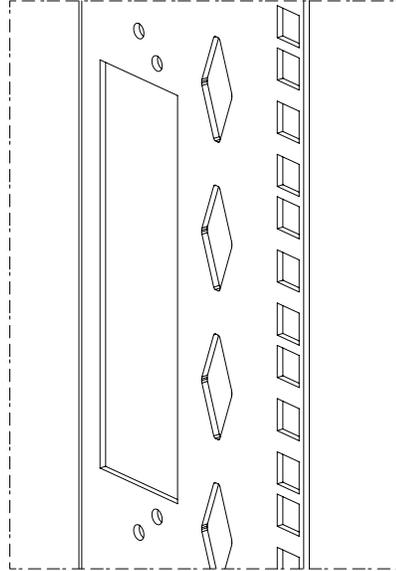42RU - 12 PASS THRU OPENINGS
45RU - 12 PASS THRU OPENINGS
48RU - 16 PASS THRU OPENINGS
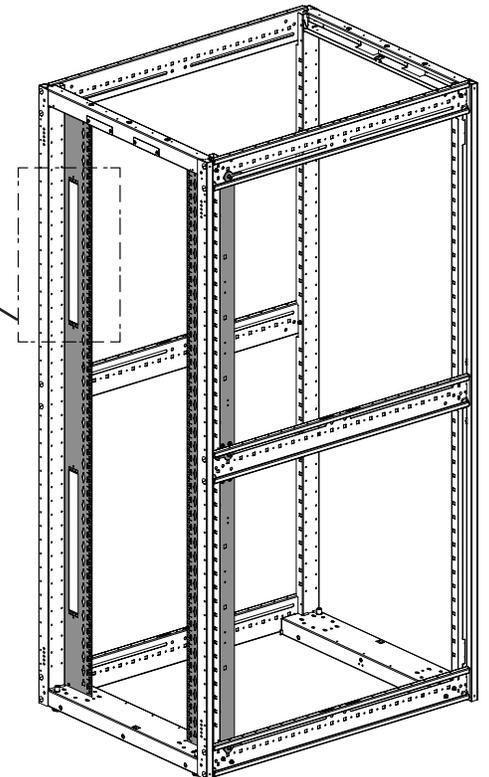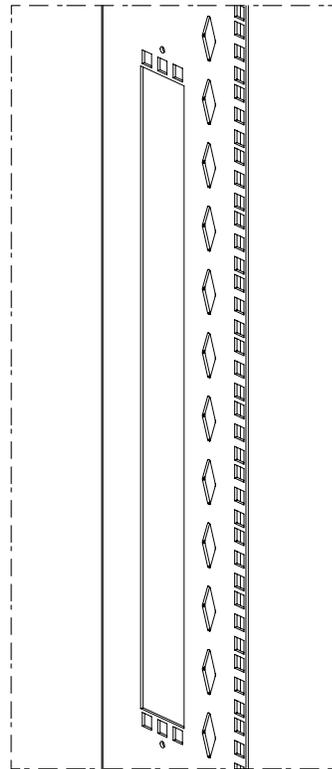51RU - 16 PASS THRU OPENINGS

NOTE:
*OPENINGS WILL FIT
CVPTB1X4 - SOLD SEPARATELY

800mm E-RAIL ARRANGEMENT
4 PASS THRU OPENINGS
19" X 1RU FOR
ALL RU SIZED CABINETS

**For Instructions in Local Languages
and Technical Support:**

www.panduit.com/resources/install_maintain.asp

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