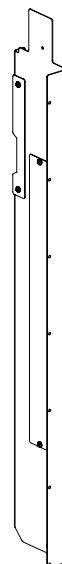
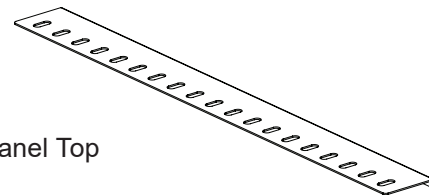


Tool List:

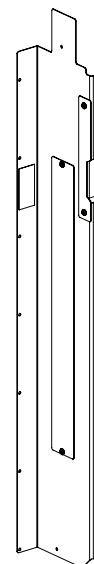
- T25 Torx driver



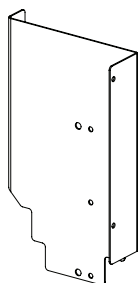
Vertical Blanking Panel Top



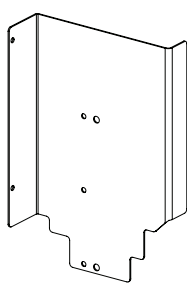
Vertical Blanking Panel
Top Left side
Qty: 1



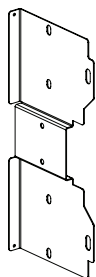
Vertical Blanking Panel
Top Right side
Qty: 1



48RU Left Hand Extension
Qty: 2



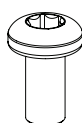
48RU Right Hand Extension
Qty: 2



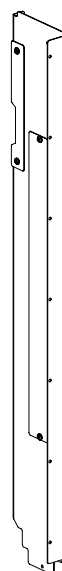
Middle Bracket
Qty: 2



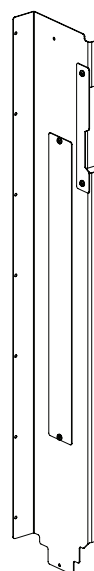
M6 Star Washer
Qty: 15



M5x0.8 x 10mm
Pan Head Torx Screw
Qty: 27



Vertical Blanking Panel
Bottom Left side
Qty: 1



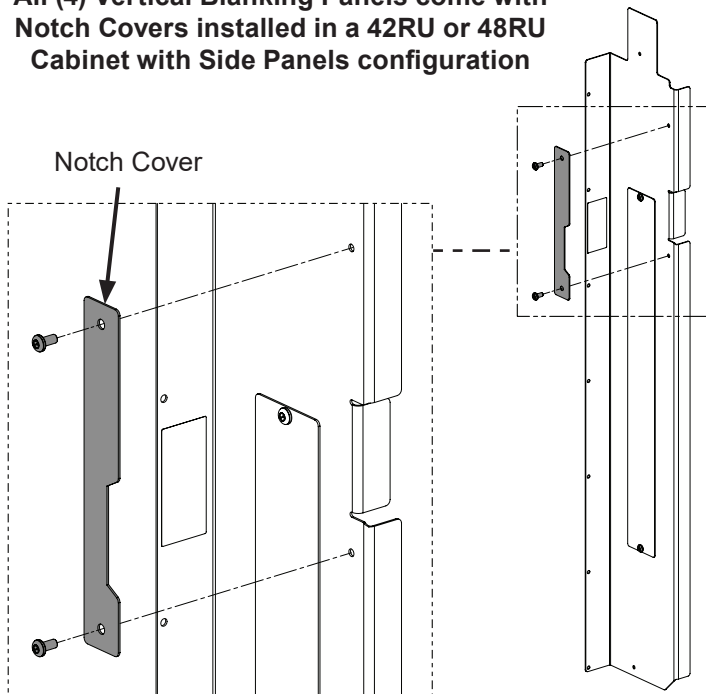
Vertical Blanking Panel
Bottom Right side
Qty: 1

Determine Configuration of Blanking Panels

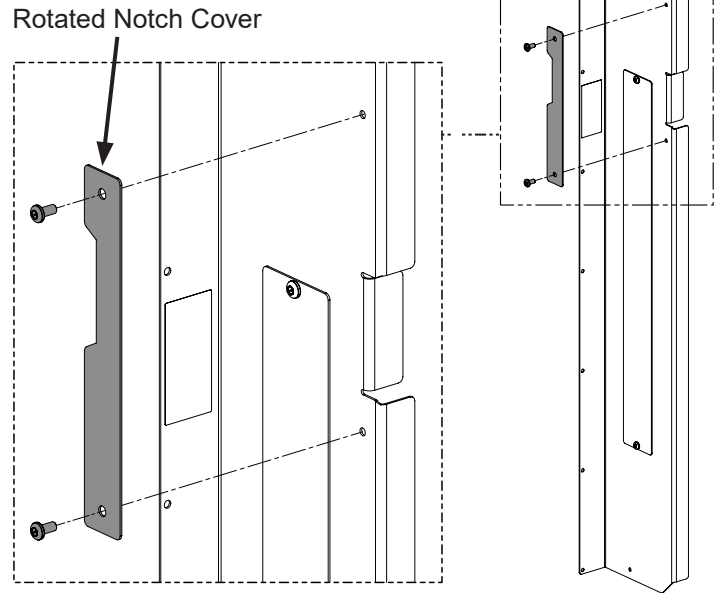
- Vertical Blanking Panels come ready to install in a 42RU or 48RU Cabinet with Side Panels.
- For a 45RU Cabinet with Side Panels, rotate the Notch Covers around on the **two bottom** Blanking Panels **only**.
- When no Side Panels are utilized for any Cabinet configuration, then rotate all the Notch Covers around.

42RU or 48RU Cabinet

All (4) Vertical Blanking Panels come with Notch Covers installed in a 42RU or 48RU Cabinet with Side Panels configuration

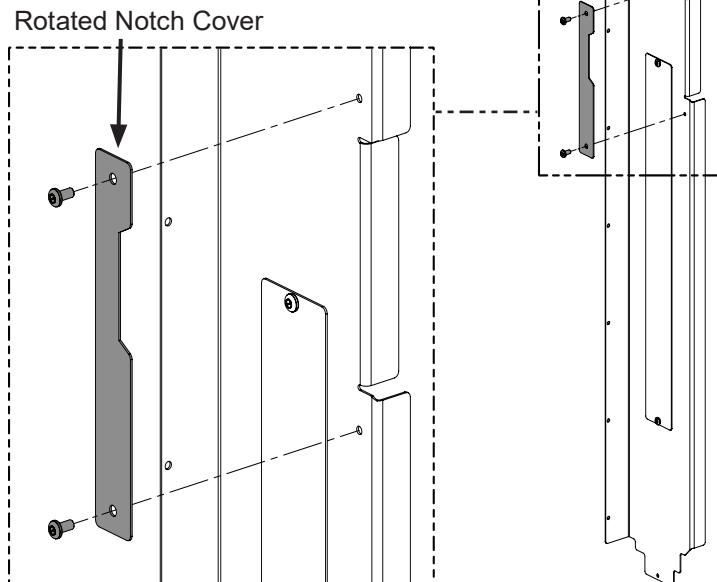


For a 42RU or 48RU Cabinet with No Side Panels configuration, Rotate (4) Notch Covers on all (4) Vertical Blanking Panels.

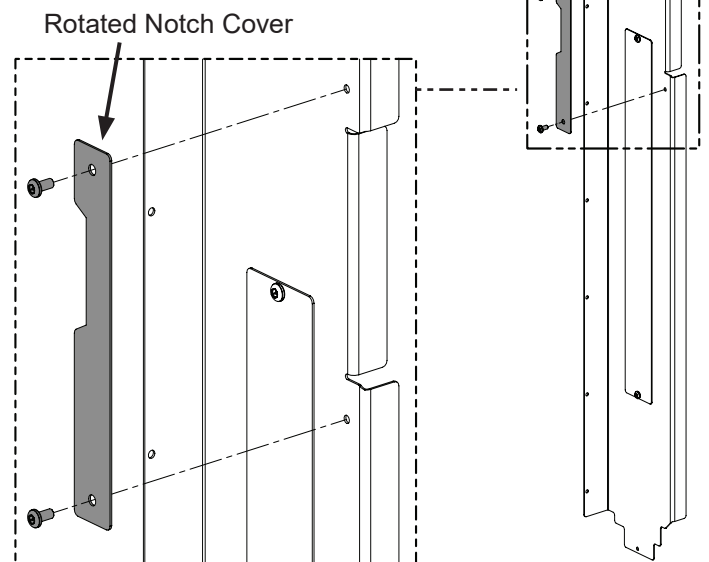


45RU Cabinet

For a 45RU Cabinet with Side Panels configuration, rotate the (2) Notch Covers on the bottom (2) Vertical Blanking Panels only.

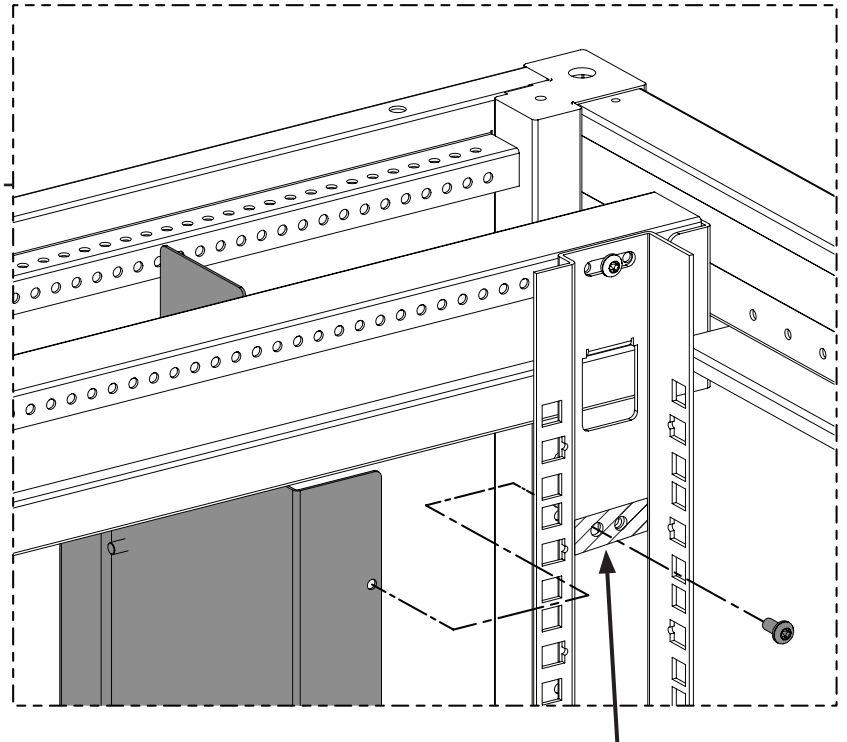
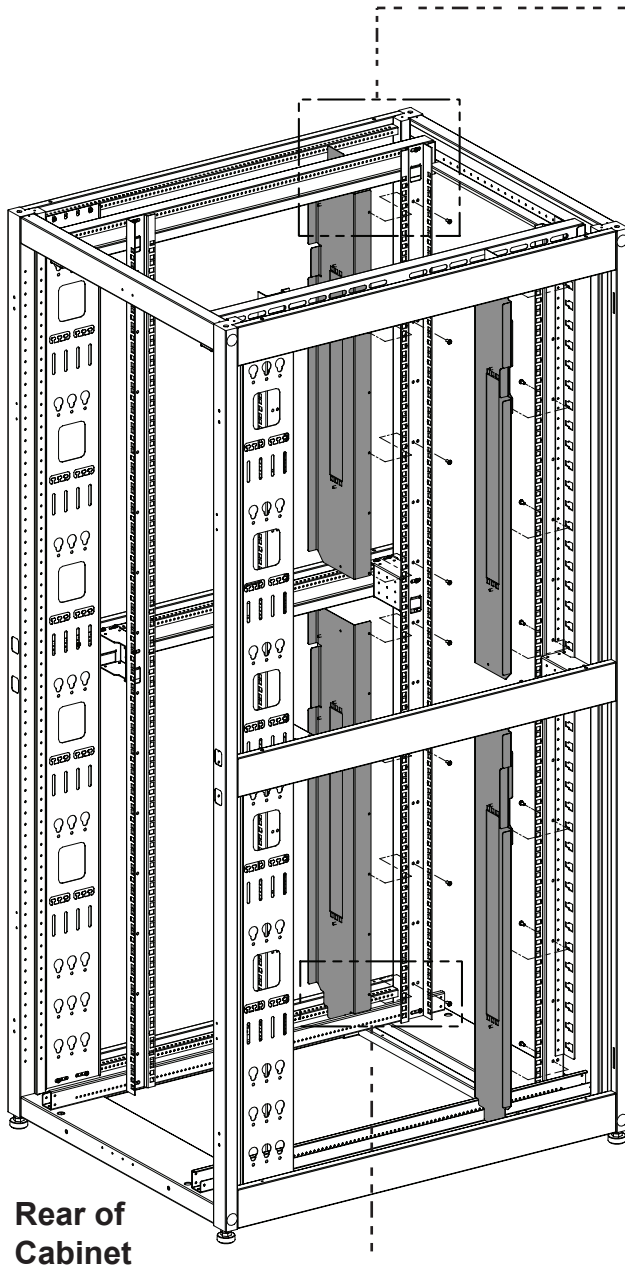


For a 45RU Cabinet with No Side Panels configuration, Rotate (4) Notch Covers on all (4) Vertical Blanking Panels.



Install Vertical Blanking Panels

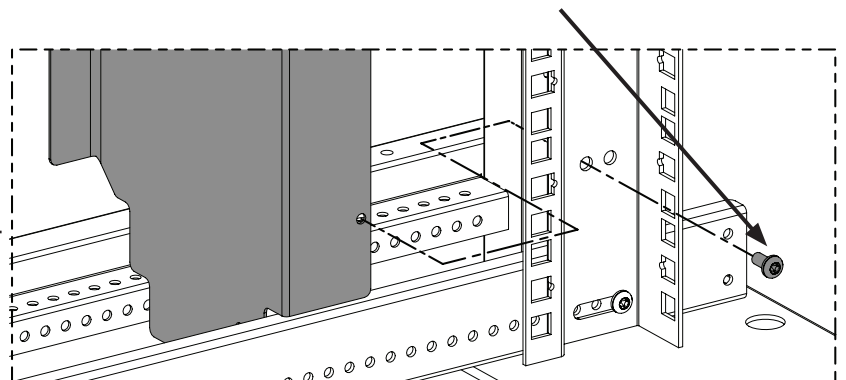
- Attach the (4) Vertical Blanking Panels using (4) M5x0.8 x 10mm Pan Head Torx Screw per Panel.
- **48RU only-** Leave the bottom M5x0.8 x 10mm Pan Head Torx Screw unattached on each Panel (*see next step*).



One mounting screw per Vertical Blanking Panel is required at the paint masked E-Rail location for bonding between the Vertical Blanking Panel mounting screw head and the E-Rail.

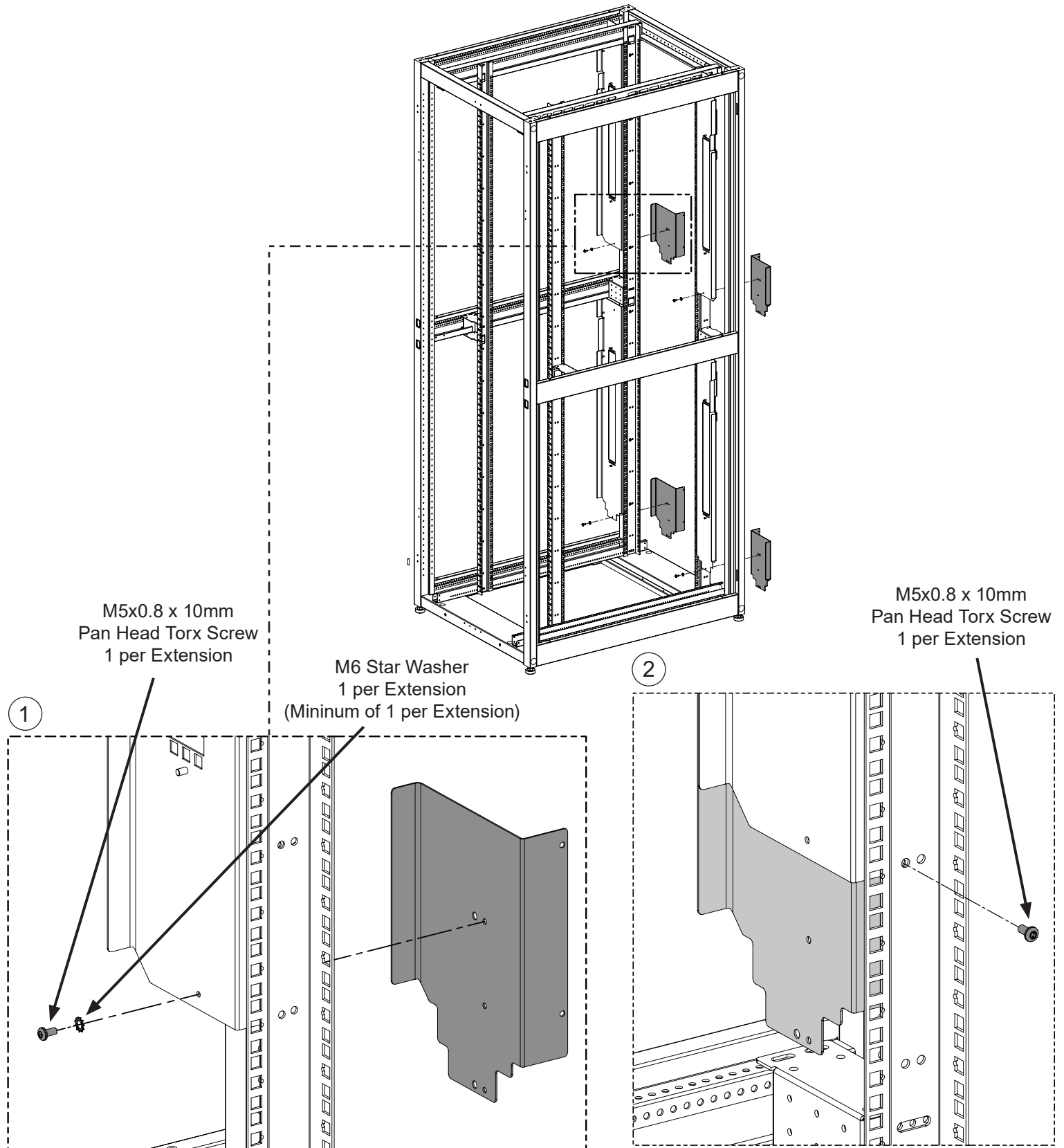
M5x0.8 x 10mm Pan Head Torx Screw
4 per Panel thru the rear set of holes.

48RU only- Leave the bottom M5x0.8 x 10mm Pan Head Torx Screw unattached on each panel (*see next step*)



Install 48RU Panel Extensions (for 48Ru Cabinets only)

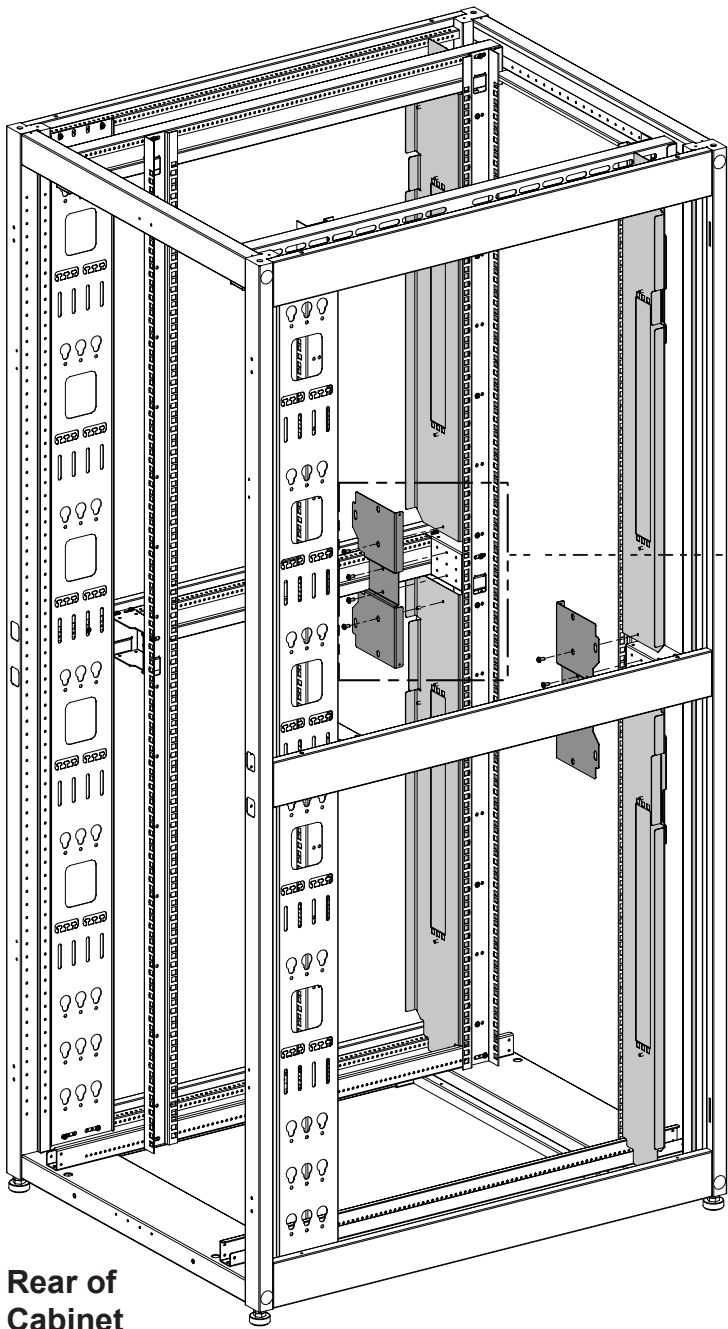
- Attach the (4) 48RU Panel Extensions using (1) M5x0.8 x 10mm Pan Head Torx Screw & (1) M6 Star Washer per Panel.
- Attach the bottom (4) M5x0.8 x 10mm Pan Head Torx Screws that were left unattached from previous step.



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

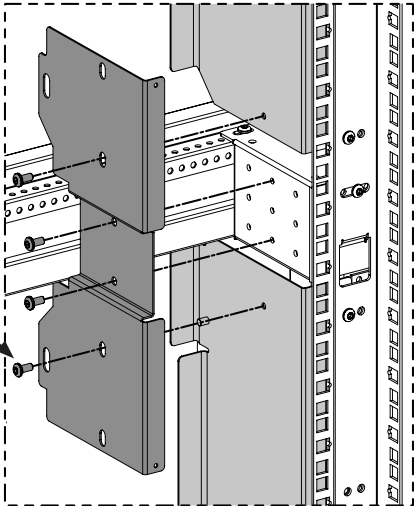
Install Middle Brackets

- Attach the (2) Middle Brackets using (4) M5x0.8 x 10mm Pan Head Torx Screws.

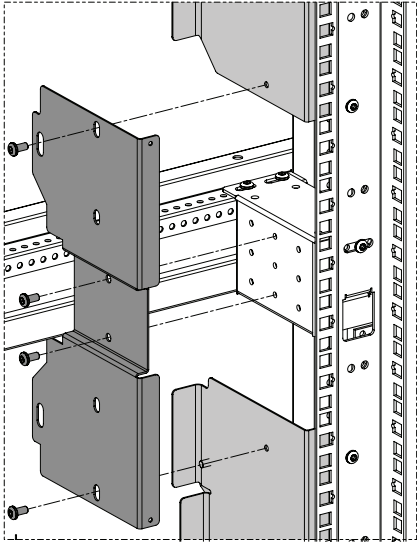


42RU Cabinet

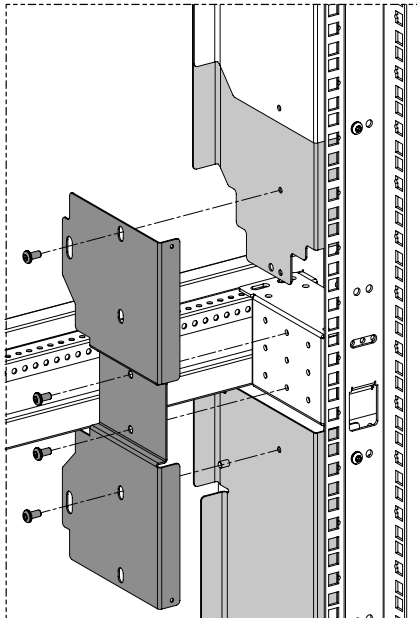
M5x0.8 x 10mm
Pan Head Torx Screw
4 per Middle Bracket



45RU Cabinet

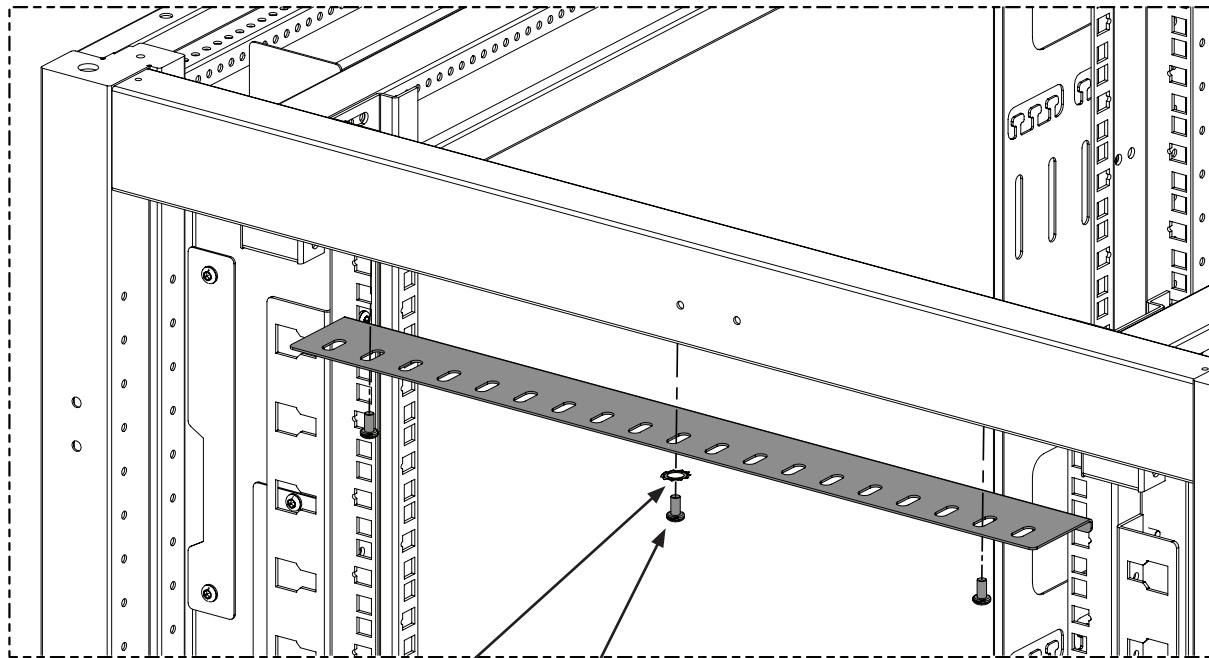


48RU Cabinet



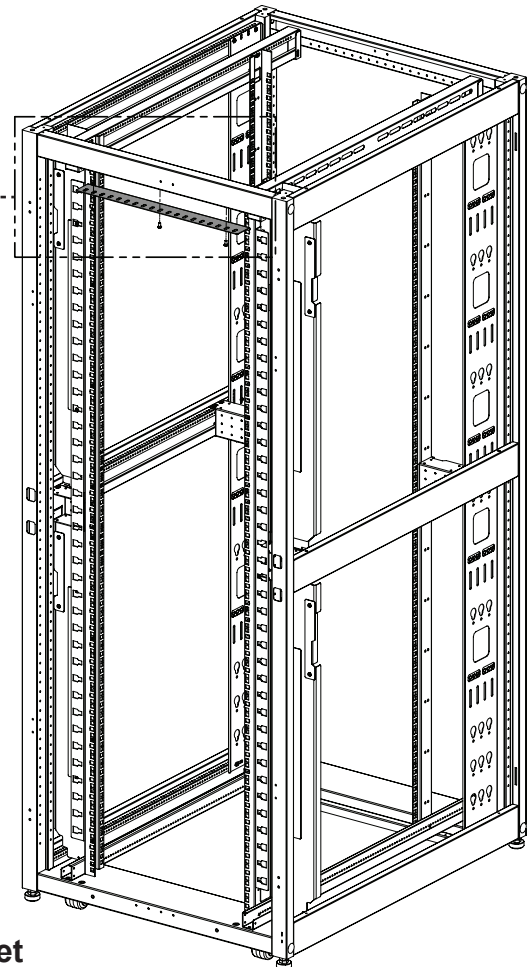
Install Top Panel

- Attach the Top Panel using (3) M5x0.8 x 10mm Pan Head Torx screws. Push Flange of the Top Panel tight against Cabinet E-Rails when tightening the (3) screws.



M6 Star Washer
Minimum of 1

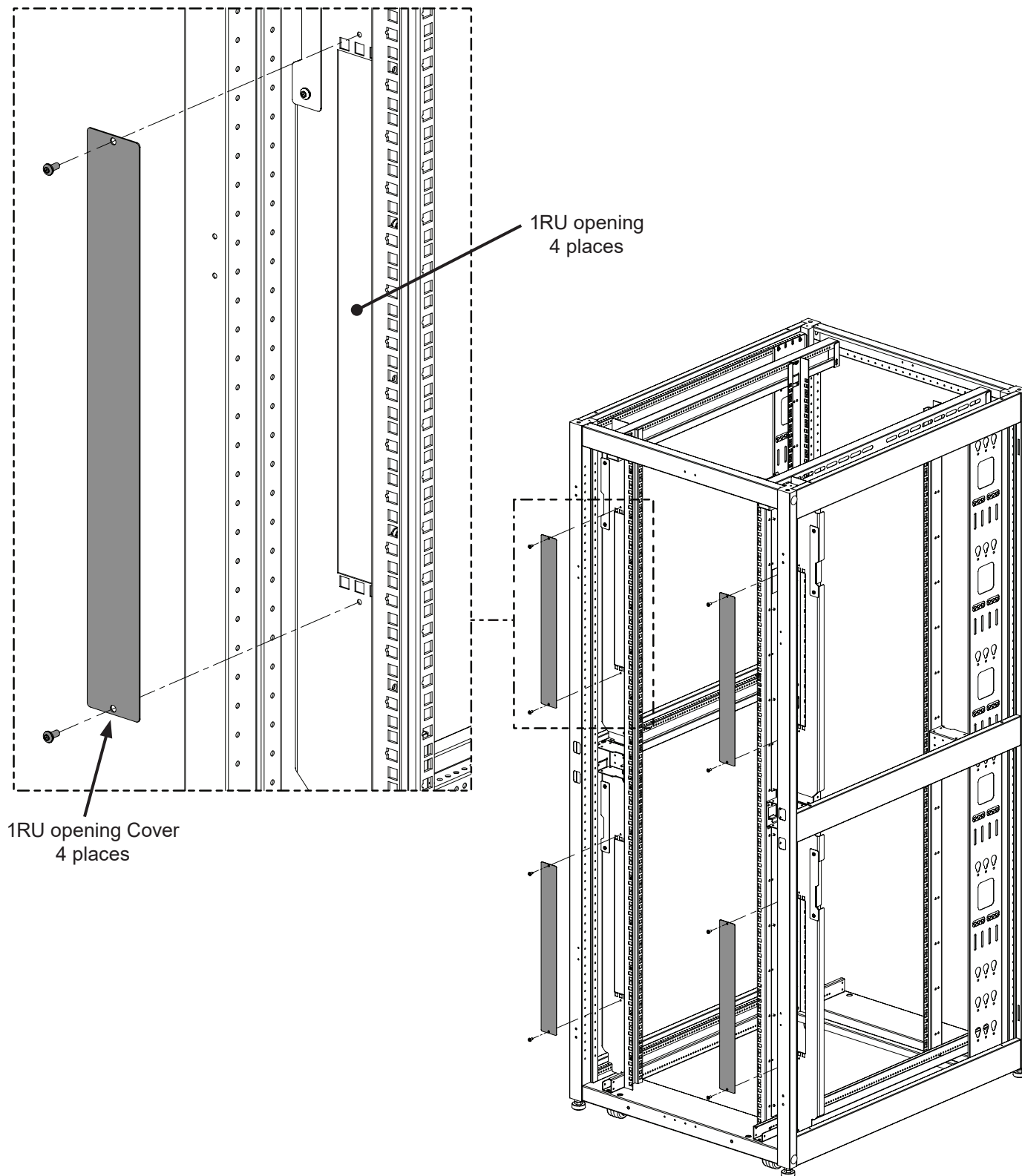
M5x0.8 x 10mm
Pan Head Torx Screw
3 places



Front of Cabinet

Optional

- If additional sealing is required, Blanking Foam Strips (Panduit Part # BFS100x2000) can be ordered separately and applied.
- Each Blanking Panel has a 1RU opening with a removable cover attached. Reference the Panduit catalog for the full list of 1RU Patch Panel and Blanking Panel components that can be ordered separately and applied.



For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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