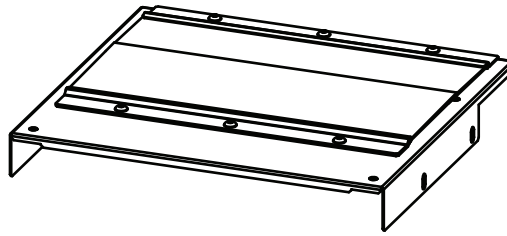


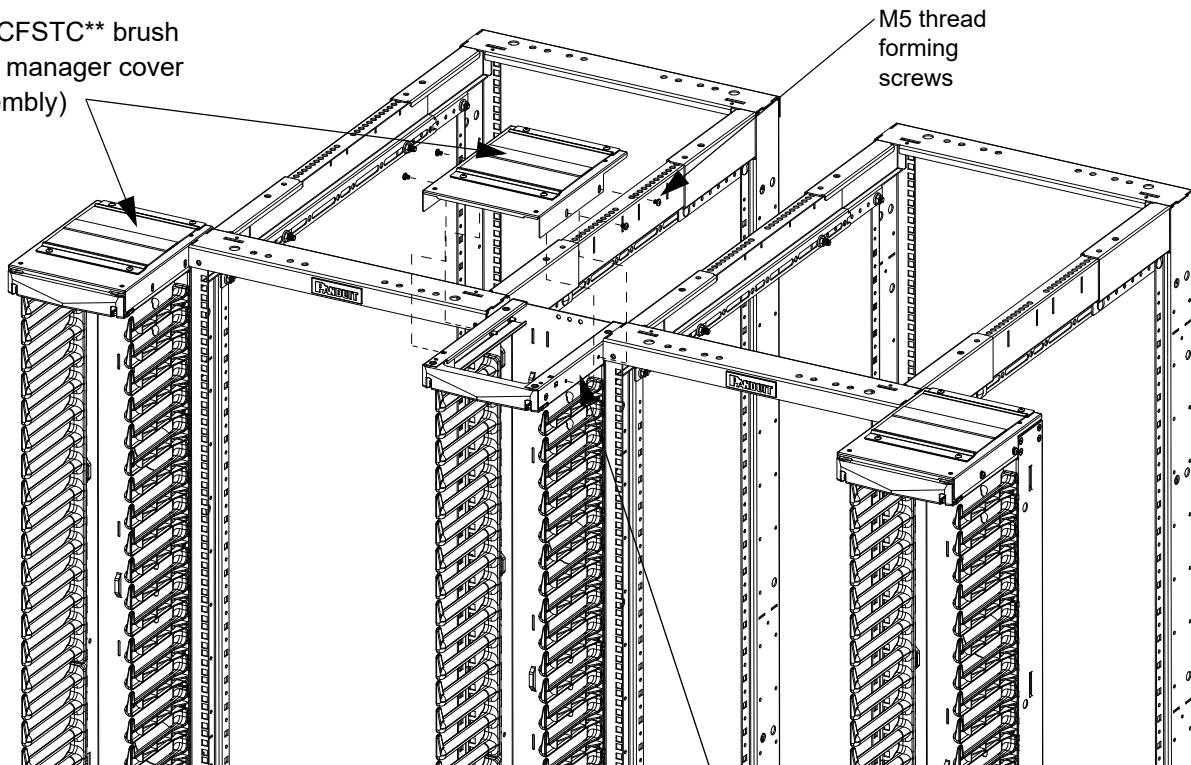
PR2V06CACFSTC**
PR2V08CACFSTC**
PR2V10CACFSTC**
PR2V12CACFSTC**



Hardware Used:
(4) M5x0.8 x 12mm
Thread forming screws

Tools Required:
Drill/Driver w/ T25 Torx
drive bit

PR2V**CACFSTC** brush
entry cable manager cover
(1 per assembly)



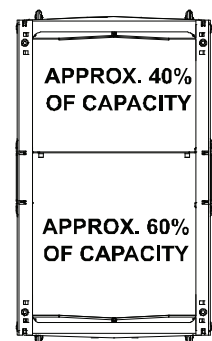
M5 thread
forming
screws

PR2V** vertical cable
manager door hinge
channels

Install the Brush Entry cover on the PR2V** cable manager

- Place the cover assembly over the top opening of the cable manager.
- Align the cover assembly mount slots with the extruded holes on the front to back cable manager door hinge channels (2 holes per side).
- Install the M5 screws into the extruded holes using a drill/driver w/ Torx drive bit.
- The same procedure applies for all configurations.

Note: If using Front & Back Cable Manager. Orient Cable Manager so that the larger side is facing forward. To attach Brush Entry cover, only (1) M5 screw is used per side of Cable Manager.

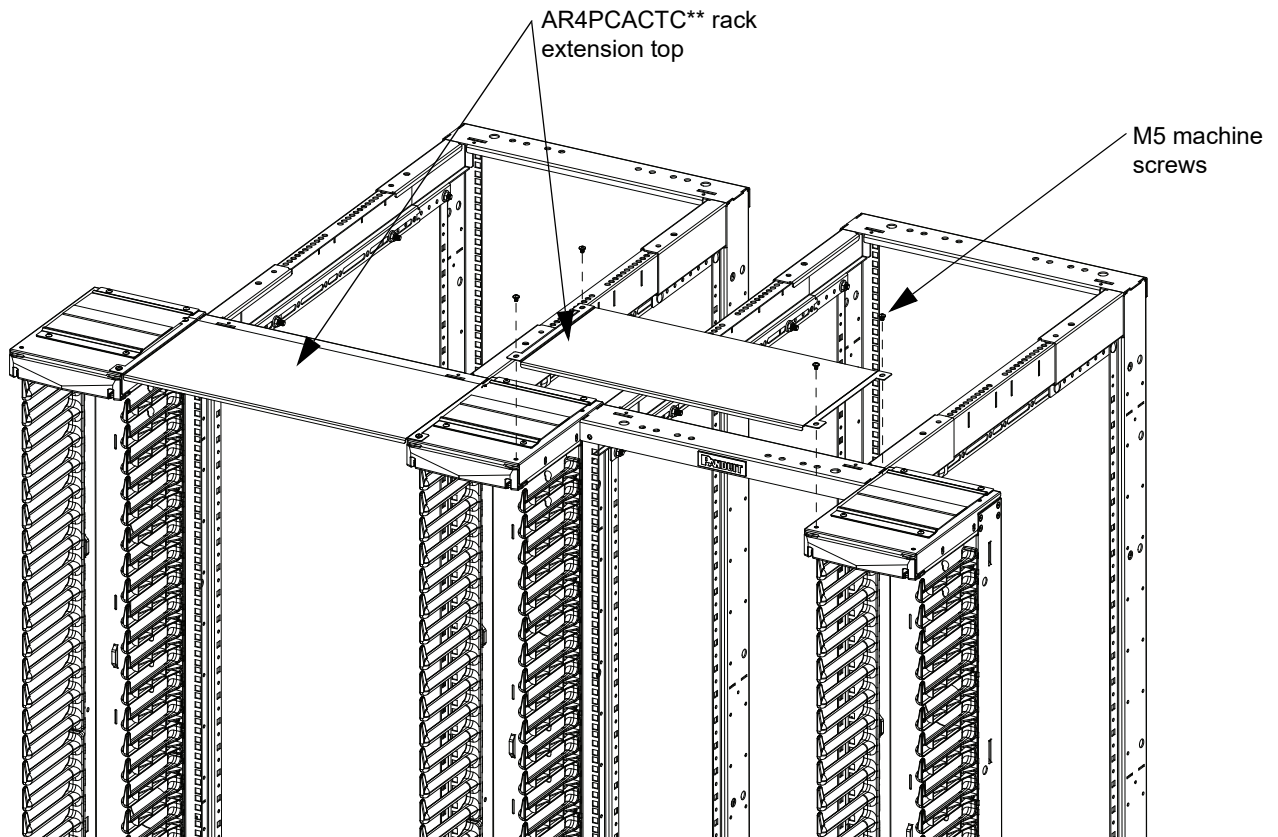


**LARGER SIDE
FACING FORWARD**

AR4PACTC**

Hardware Used:
(4) M5x0.8 x 5mm
machine screws

Tools Required:
Drill/Driver w/ T25 Torx
drive bit



Install the cover between two vertical cable managers.

- Place the rack cover extension in front of the top area of the AR4P rack, between the two PR2V**CACFSTC** covers previously installed.
- The short flange on the rack extension cover is oriented over the cable manager door.
- Align the rack extension cover mount slots with the tapped holes on the top of the vertical manager covers (2 holes per side).
- Install the M5 machine screws into the tapped holes.
- The same procedure applies for all configurations.

PR2CACFEP2**
PR2CACFEP962**

Notes:

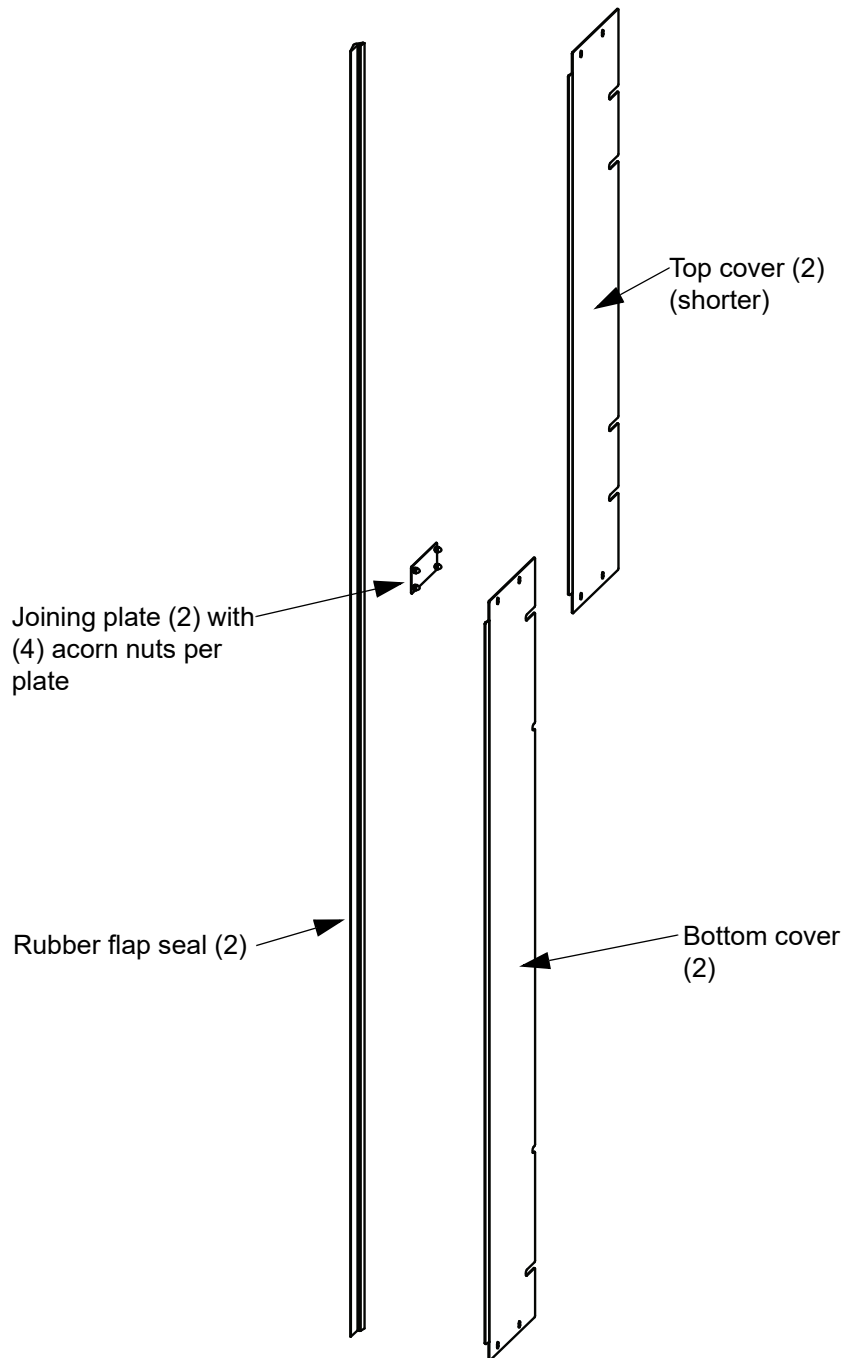
- This finished good includes two sets of vertical cable manager extension covers for the right and left side of the rack lineup.

Hardware Used:

(8) M5 acorn nuts
(8) M10 serrated flange bolts
(8) M10 serrated flange hex nuts

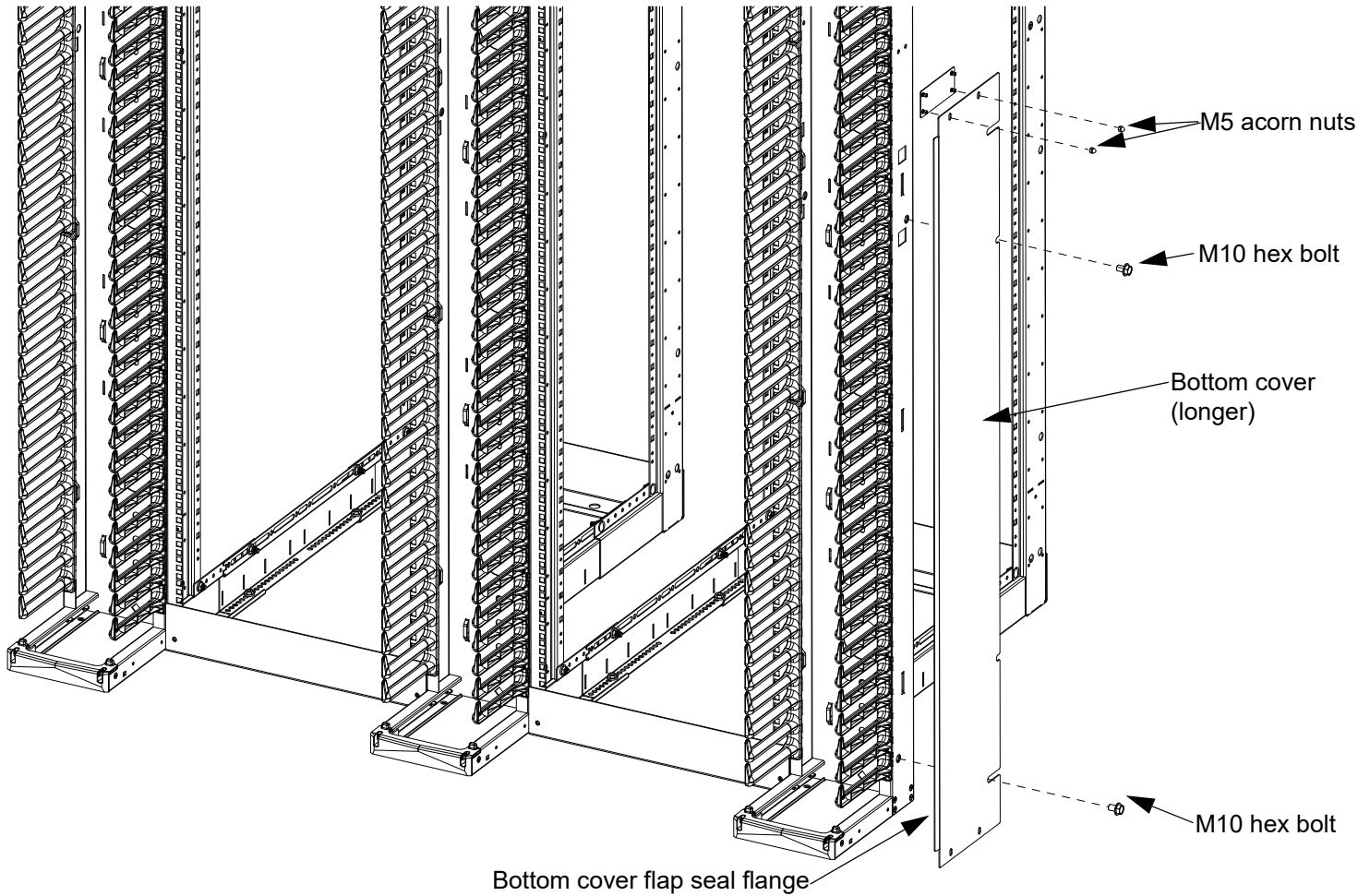
Tools Required:

15mm socket wrench
8mm socket wrench
T25 Torx drive



PR2CACFEP2**

PR2CACFEP962**

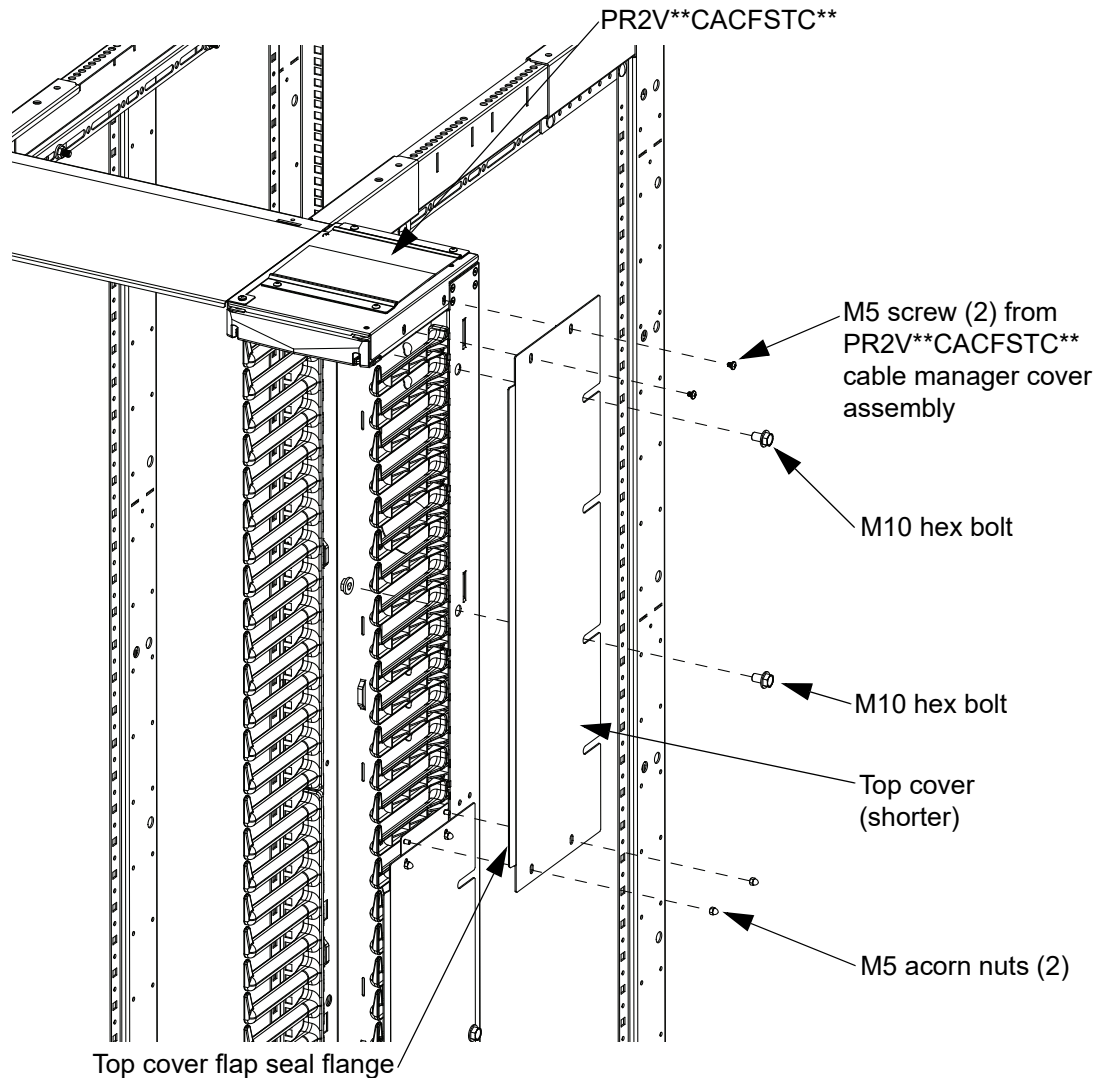


Step 1

Install the bottom cover to the vertical cable manager side.

- Position the bottom cover against the vertical cable manager, with the flap seal flange pointed inward, towards the molded fingers.
- Attach the joining plate to the top of the bottom cover with the threaded studs pointed outward and secure with (2) M5 acorn nuts.
- Attach the bottom cover to the side of the vertical cable manager with (2) M10 serrated flange hex bolts and (2) serrated flange hex nuts.

PR2CACFEP2**
PR2CACFEP962**

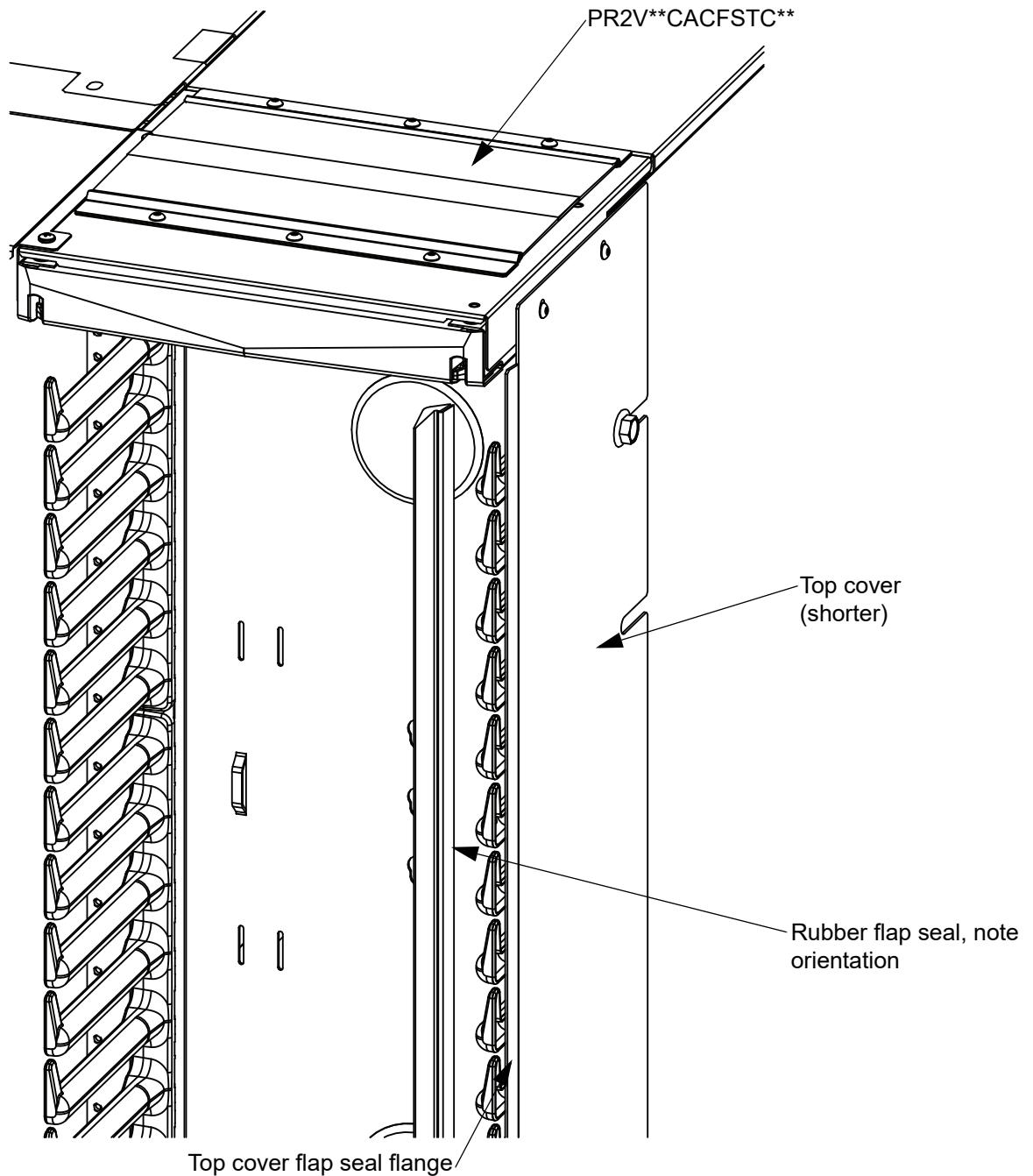


Step 2

Install the top cover to the vertical cable manager side.

- Remove the (2) M5 screws from the outer side of the PR2V**CACFSTC** assembly.
- Position the top cover against the vertical cable manager, with the flap seal flange pointed inward, towards the molded fingers.
- Attach the top cover to the side of the vertical cable manager with the (2) M10 serrated flange hex bolts and (2) serrated flange hex nuts.
- Attach the joining plate to the bottom of the top cover with the threaded studs pointed outward and secure with (2) M5 acorn nuts.
- Re-attach the (2) M5 screws, securing the top cover to the PR2V**CACFSTC**.

PR2CACFEP2**
PR2CACFEP962**



Step 3

Install the flap seal

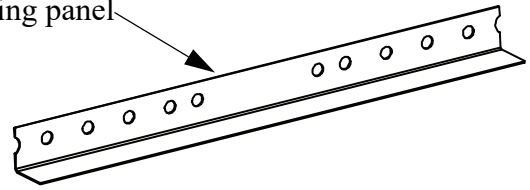
- Position the flap seal as shown and slide onto the side cover short flange.
- Ensure the flap seal is fully seated on the flange.
- The flap seal is intended to form a seal against the vertical cable manager door when opening and closing.
- The same assembly procedure applies for all configurations.

Rack Blanking Panel Installation

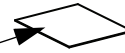
Part Number:

AR4P-AC-KIT(WH)

Rack upper blanking panel

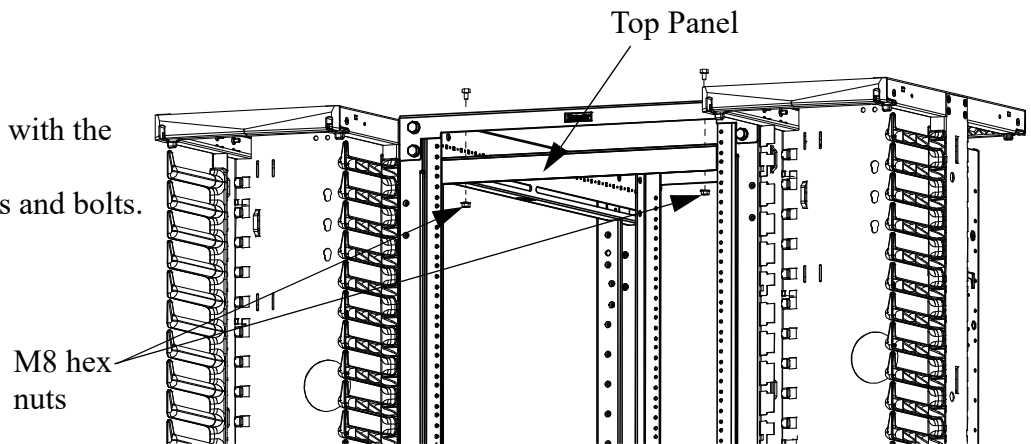


M8 screw kit



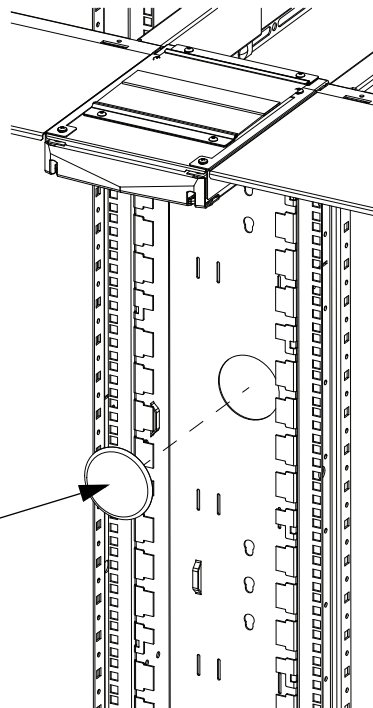
STEP 1

1. Align holes for the Top Panel with the rack top angle bracket.
2. Secure in place using M8 nuts and bolts.



Hole Blanking Plug Installation

Part Number: PR2VBPK



Press Blanking Plugs over
pass through holes and
press into place.

Cable management fingers
removed for clarity.