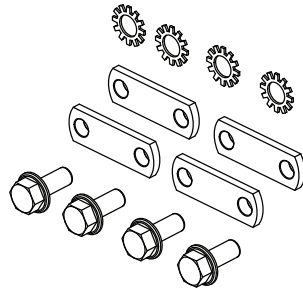
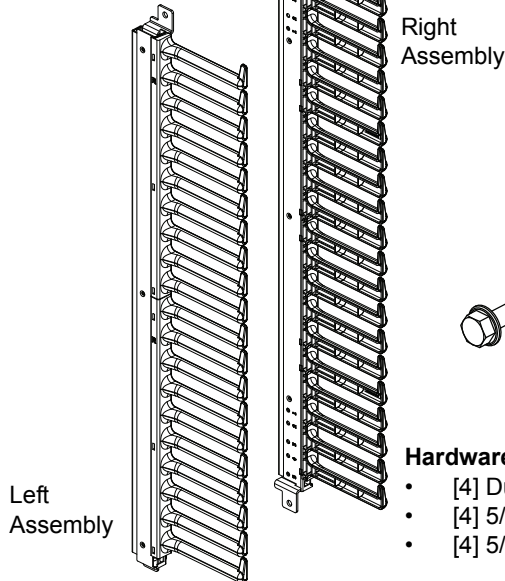


R4PFM Components:

- [1] Left Assembly
- [1] Right Assembly



Hardware Kit:

- [4] Dual-threaded nuts
- [4] 5/16" Serrated flange hex bolts
- [4] 5/16" Serrated lockwashers

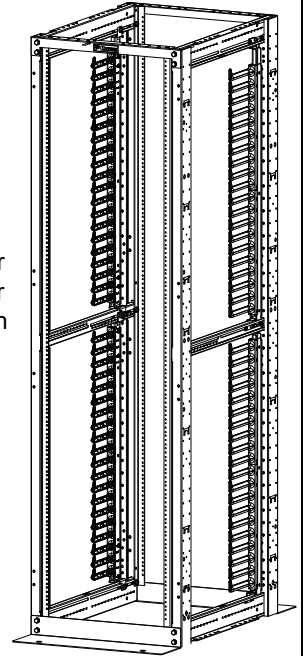
R4PFM Installed

Note - [2] R4PFM kits are required to allow full-height installation of cable managers on each side.

See page 2 for instructions on how to vertically align [2] R4PFK kits.

Note - R4PFM Cable Manager assemblies can be mounted or repositioned at any place within rack frame.

See R4PFK installation sections of this document for more information on mounting hardware installation and adjustments.

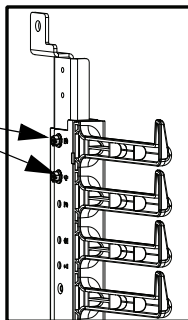


R4PFM Installation (top locations):

- Adjust mounting brackets to the positions located below. Brackets are adjusted by removing [2] #12-24 Hex Head Bonding Screws per bracket, moving bracket to desired position, and re-installing [2] Hex Head Bonding Screws.
- Secure Cable Manager Assemblies to rack with [2] 5/16" Hex Bolts, [2] 5/16" Lockwashers, and [2] Dual-threaded Nuts. Use 1/2" socket wrench to drive 5/16" Hex Bolts. See detail view below for positioning of hardware.
- Lockwashers must be positioned between beam of rack and Dual-Threaded Nut to ensure a fully-bonded structure.

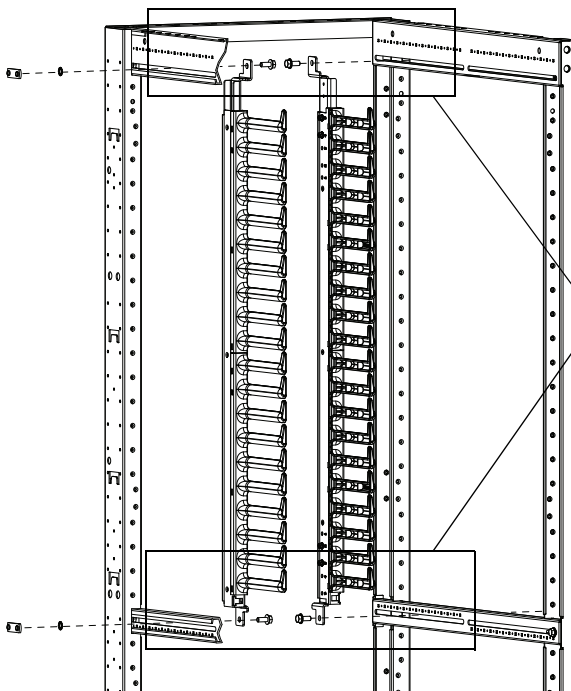
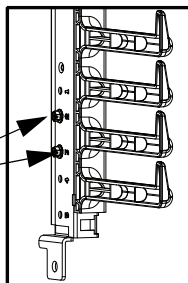
[2] #12-24 Hex Head Bonding Screws

Top Mounting Bracket:
Position bracket so that screws are at **4** and **5**

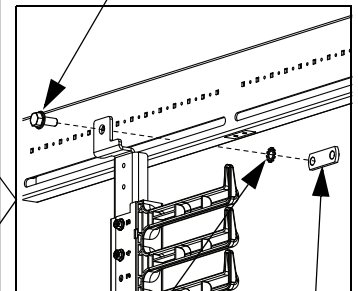


Bottom Mounting Bracket:
Position bracket so that screws are at **2** and **3**

[2] #12-24 Hex Head Bonding Screws



5/16" Hex Bolt
[2] Locations

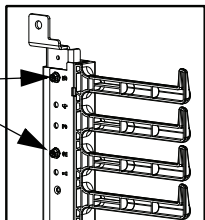


5/16" Lockwasher
[2] Locations
Position between beam and dual-threaded nut

Dual-threaded Nut
[2] Locations

R4PFM Installation (bottom locations):

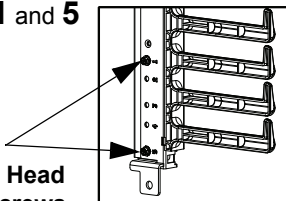
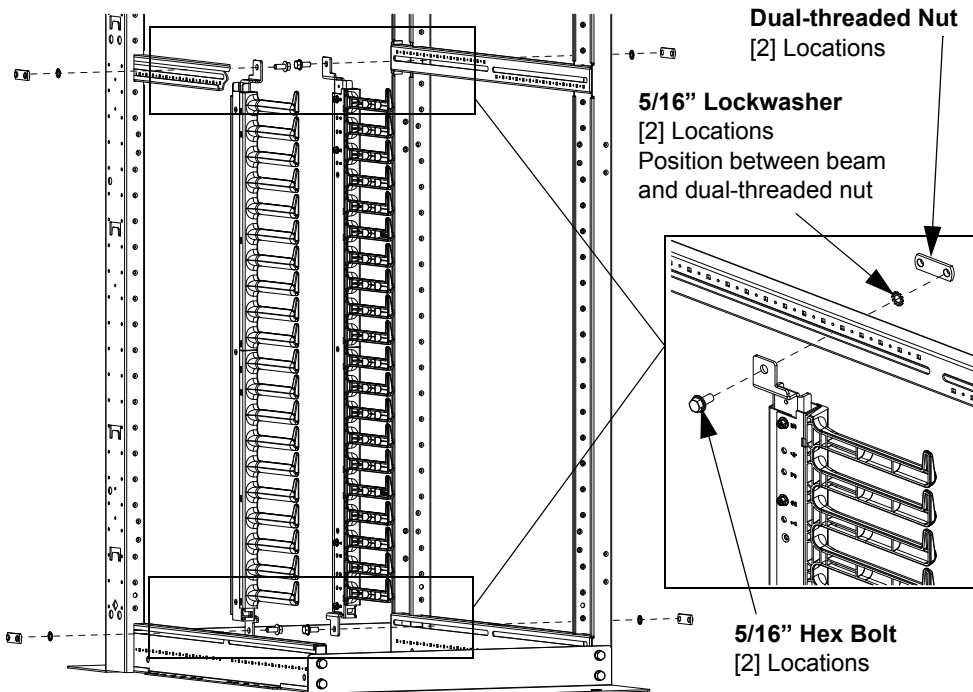
- Adjust mounting brackets to the positions located below. Brackets are adjusted by removing [2] #12-24 Hex Head Bonding Screws per bracket, moving bracket to desired position, and re-installing [2] Hex Head Bonding Screws.
- Secure Cable Manager Assemblies to bottom of rack with [2] 5/16" Hex Bolts, [2] 5/16" Lockwashers, and [2] Dual-threaded Nuts. Use 1/2" socket wrench to drive 5/16" Hex Bolts. See detail view below for positioning of hardware.
- Lockwashers must be positioned between beam of rack and Dual-Threaded Nut to ensure a fully-bonded structure.

[2] #12-24 Hex Head Bonding Screws**Top Mounting Bracket:**

Position bracket so that screws are at **2** and **5**

Bottom Mounting Bracket:

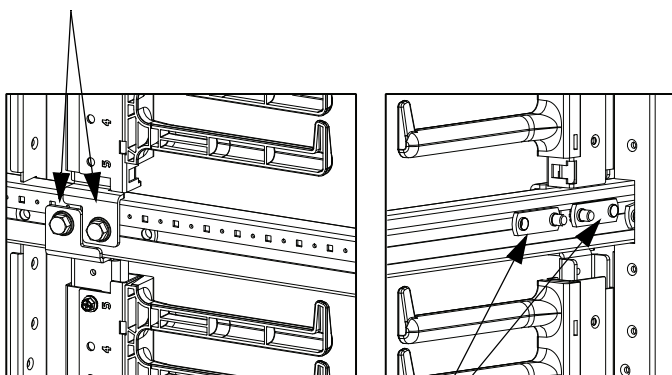
Position bracket so that screws are at **1** and **5**

**[2] #12-24 Hex Head Bonding Screws****VERTICAL ALIGNMENT OF [2] R4PFM KITS**

- Align offsets of mounting brackets as shown below
- Ensure that dual-threaded nuts are pointing in opposite directions to prevent any interference

Mounting Bracket Offsets

Align top and bottom mounting bracket offsets as shown

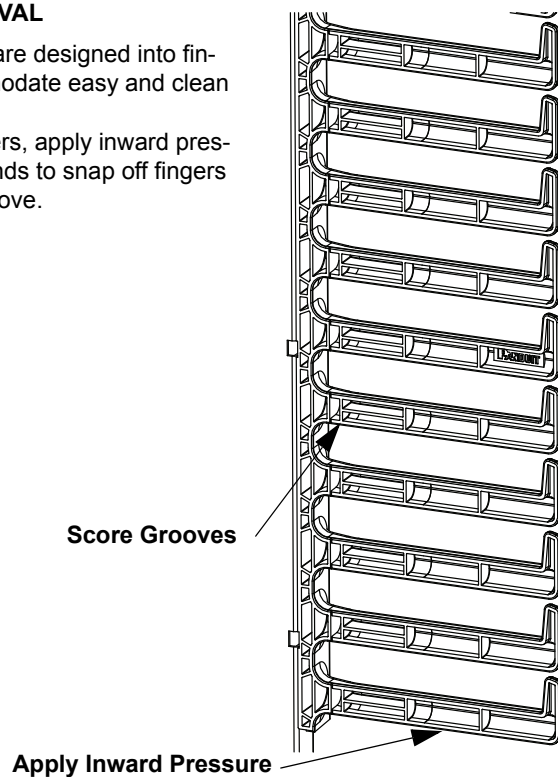
**Dual-threaded Nuts**

Position nuts in opposite directions to prevent interference

FINGER REMOVAL

Score grooves are designed into fingers to accommodate easy and clean finger removal.

To remove fingers, apply inward pressure to finger ends to snap off fingers at the score groove.



For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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