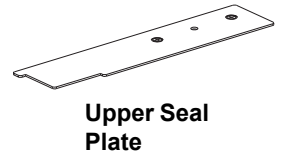
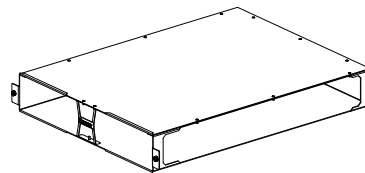
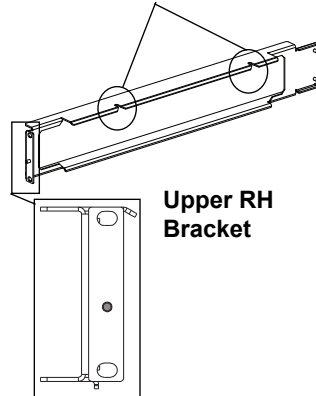
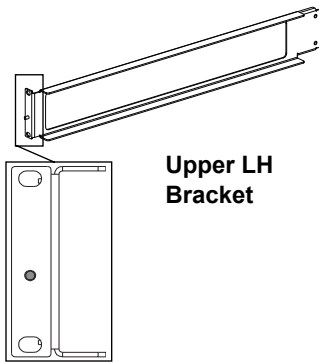
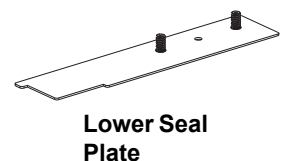
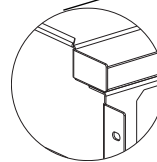
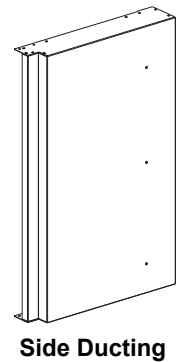
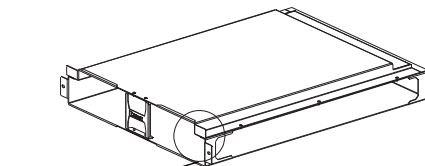
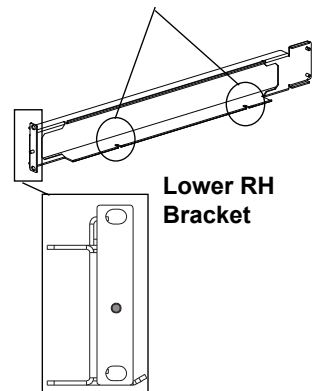
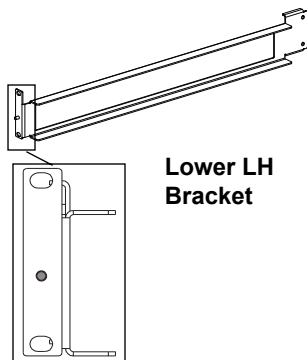


Component Guide

Note: Upper RH Bracket Has Notches On Top.



Note: Lower RH Bracket Has Notches On Bottom.


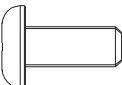



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Tools Needed:

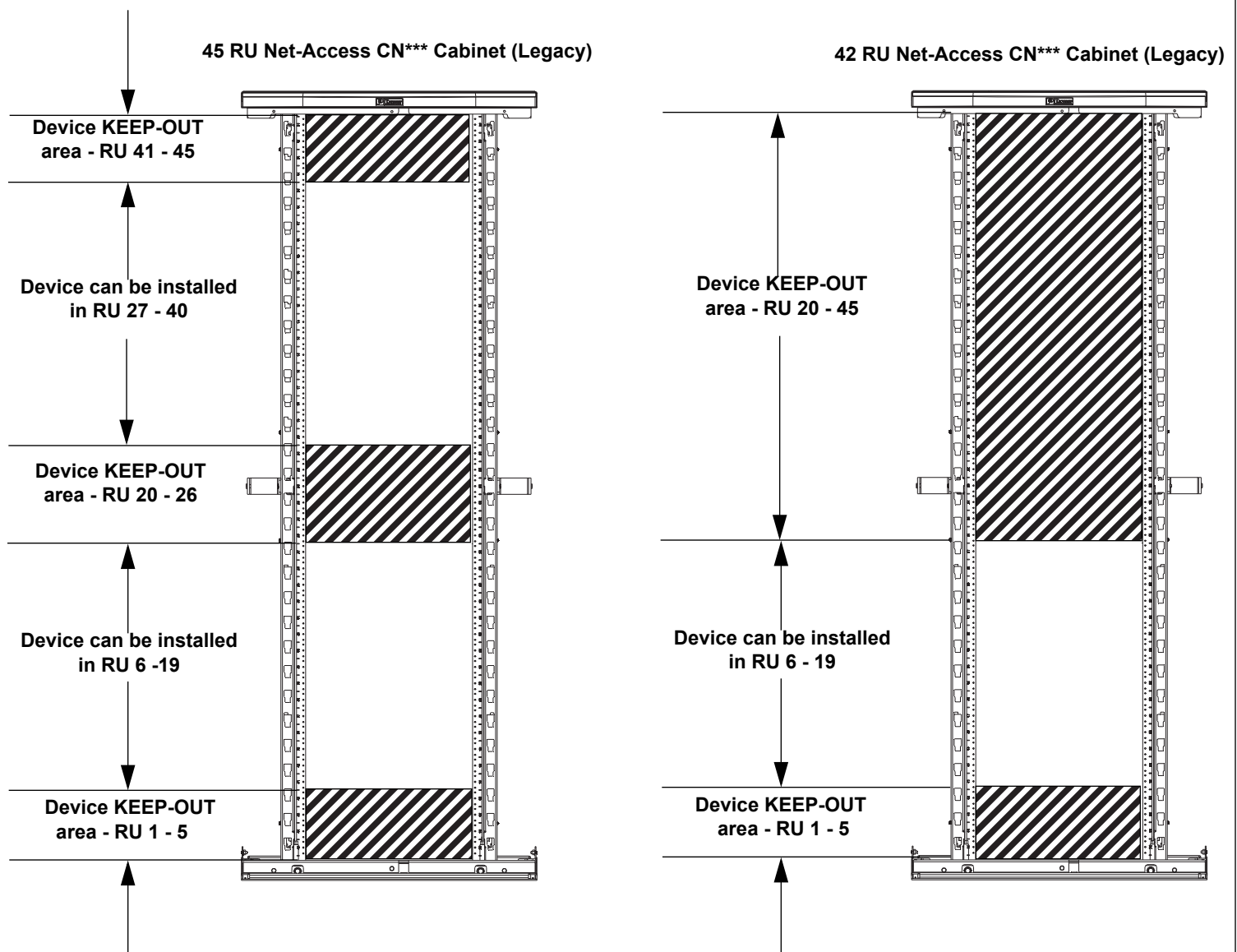
- Phillips Head Screwdriver
- Socket Wrench
- 3/8" Socket

Hardware Supplied:

| | | |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
|  # 12 Star Washer |  # 12-24 Screw |  # 10-32 Nut |
|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|

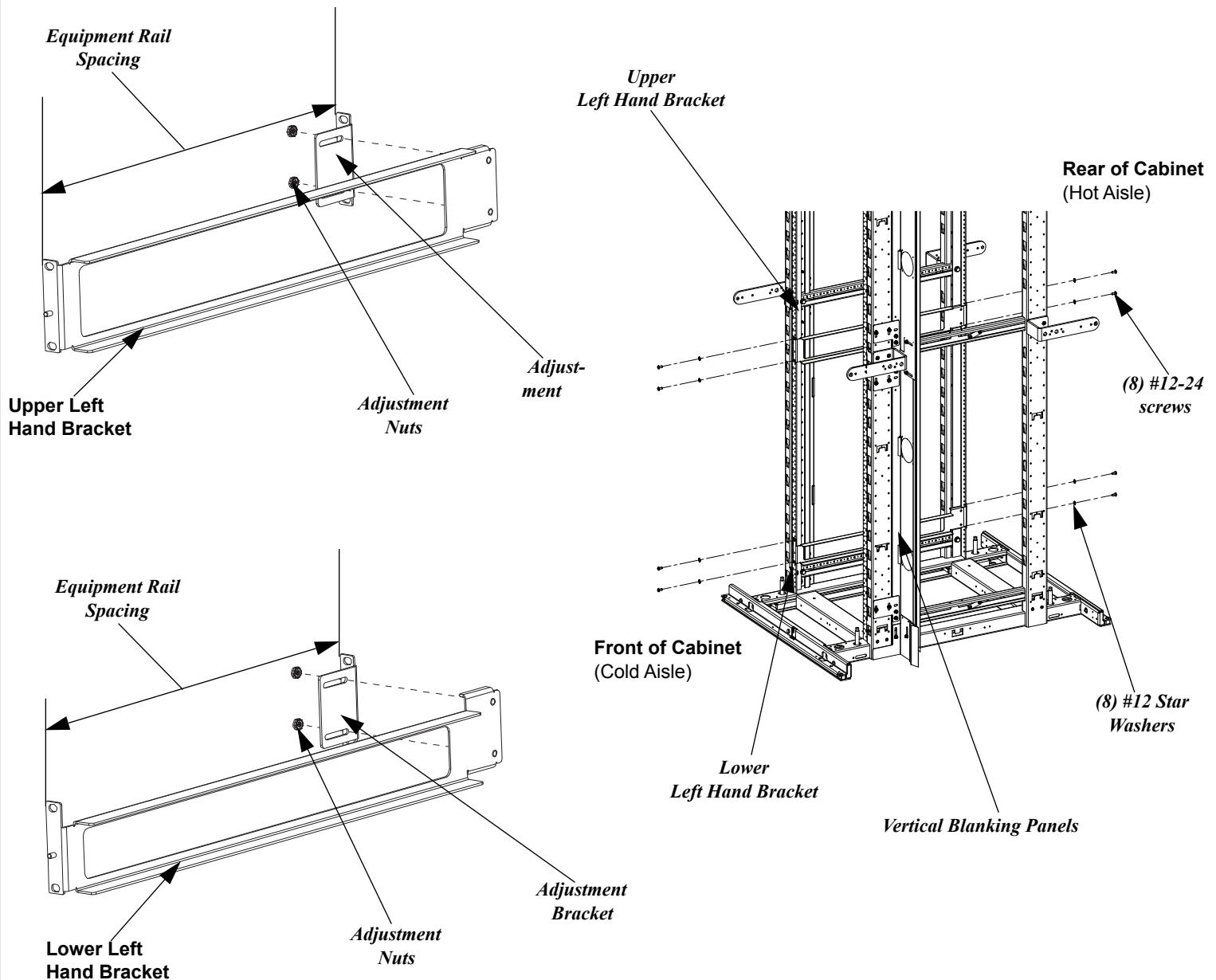
Device Placement

- Due to physical constraints posed by the front-to-back beams on the legacy Net-Access cabinet, there are certain areas of the cabinet that the device cannot be mounted when used in conjunction with this inlet duct.
- For new Net-Access switch cabinets (N***), there are no device keep-out areas. The only restriction on device is that 2 RU must be left open above and below the switch.
- **NOTES:**
 - **Numbers-up RU numbering (#1 at bottom) assumed.**
 - **Support shelf provided with switch is not compatible with this duct. Instead mount switch using ONLY the front rail mounts.**
 - **The front equipment rails need to be in the full forward position.**
 - **Rear equipment rails need to be located 25" to 26" from the front rails.**



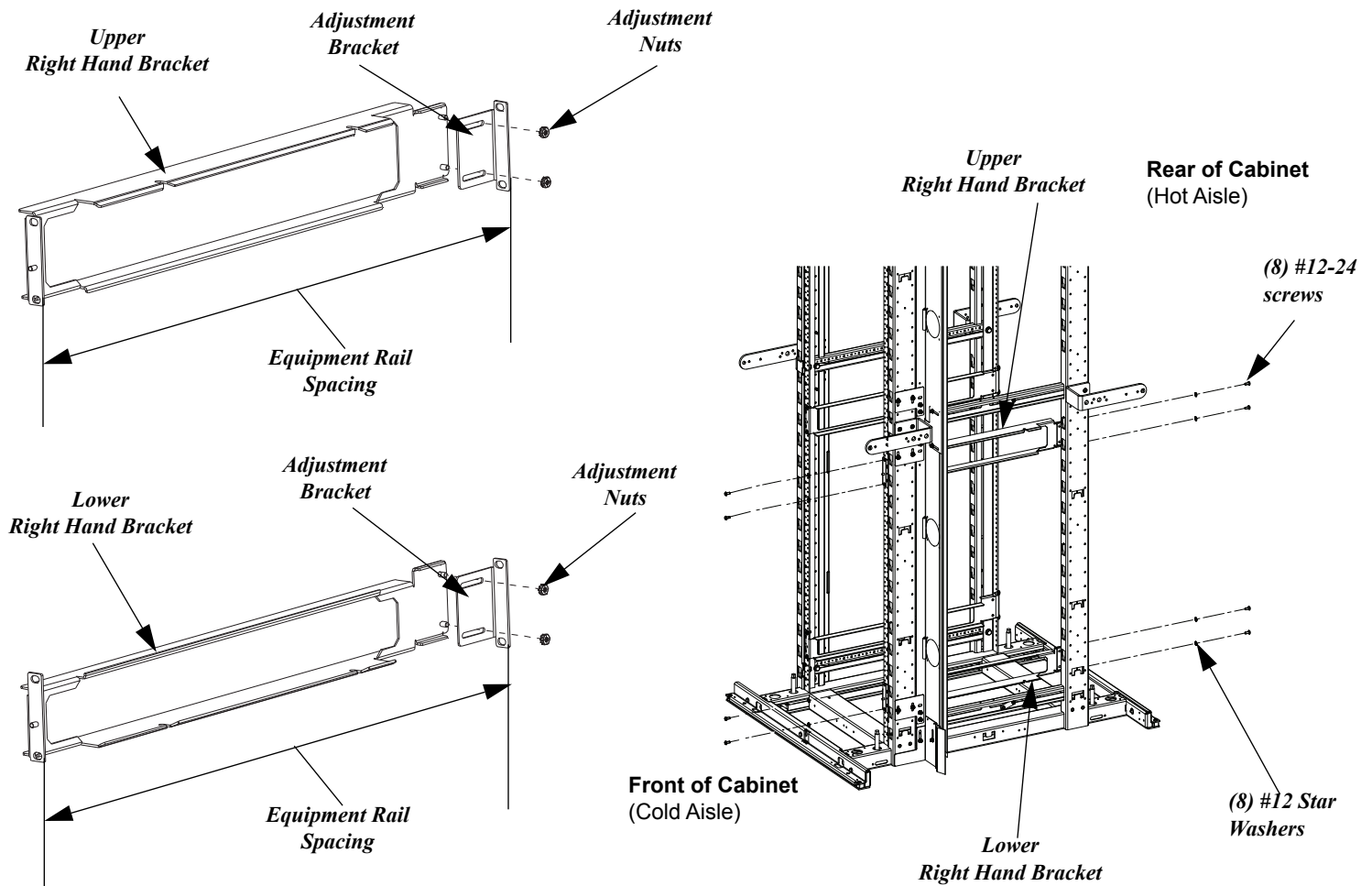
Upper / Lower Left Hand Bracket Installation

- Measure distance between front and rear rails .
- Loosen nuts on adjustment bracket and adjust to fit rail spacing.
- Install (1) Upper Left Hand Bracket with (4) #12-24 screws and (4) #12 star washers. (Leave screws loose until Inlet Box is installed.)
- Install (1) Lower Left Hand Bracket with (4) #12-24 screws and (4) #12 star washers. (Leave screws loose until Inlet Box is installed.)



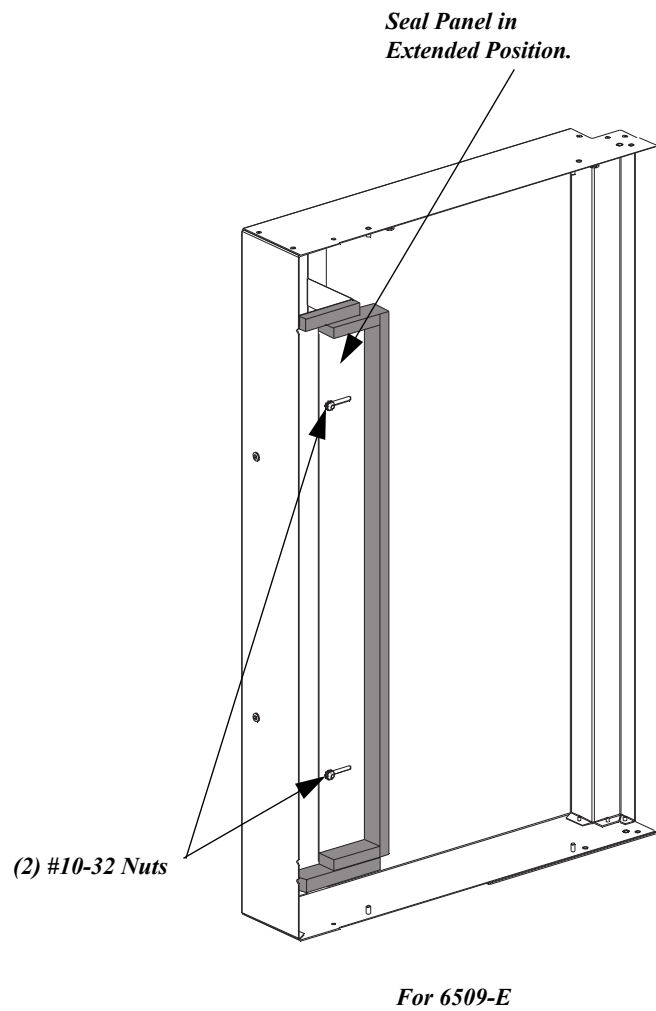
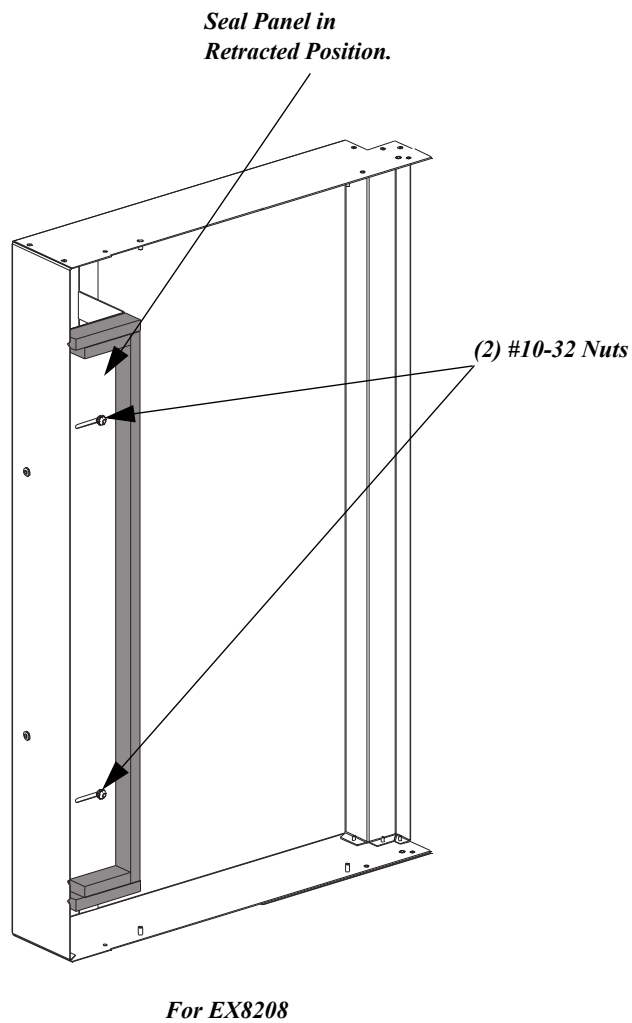
Upper / Lower Right Hand Bracket Installation

- Measure distance between front and rear rails .
- Loosen nuts on adjustment bracket and adjust to fit rail spacing.
- Install (1) Upper Right Hand Bracket with (4) #12-24 screws and (4) #12 star washers. (Leave screws loose until Inlet Box is installed.)
- Install (1) Lower Right Hand Bracket with (4) #12-24 screws and (4) #12 star washers. (Leave screws loose until Inlet Box is installed.)



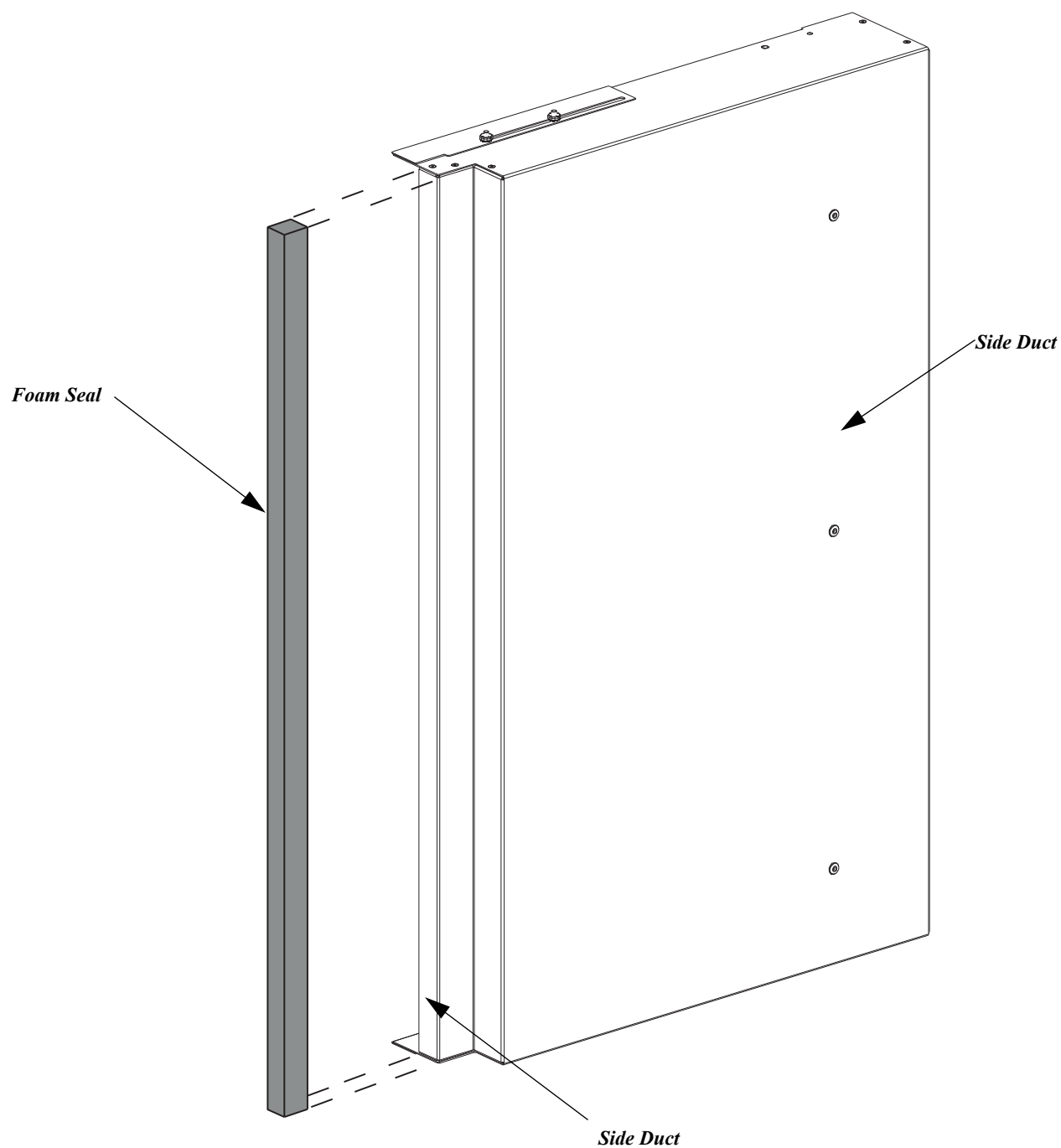
Side Duct Seal Bracket Set-Up

- For 6509-E switch leave the seal bracket in the retracted position.
- For EX8208 switch, loosen (2) #10-32 nuts. Fully extend the seal bracket and tighten (2) #10-32 nuts.



Attaching Foam Seal to Side Duct. (For Net-Access N-Type Only)

- Attach one strip of foam seal to flange on front of side duct.

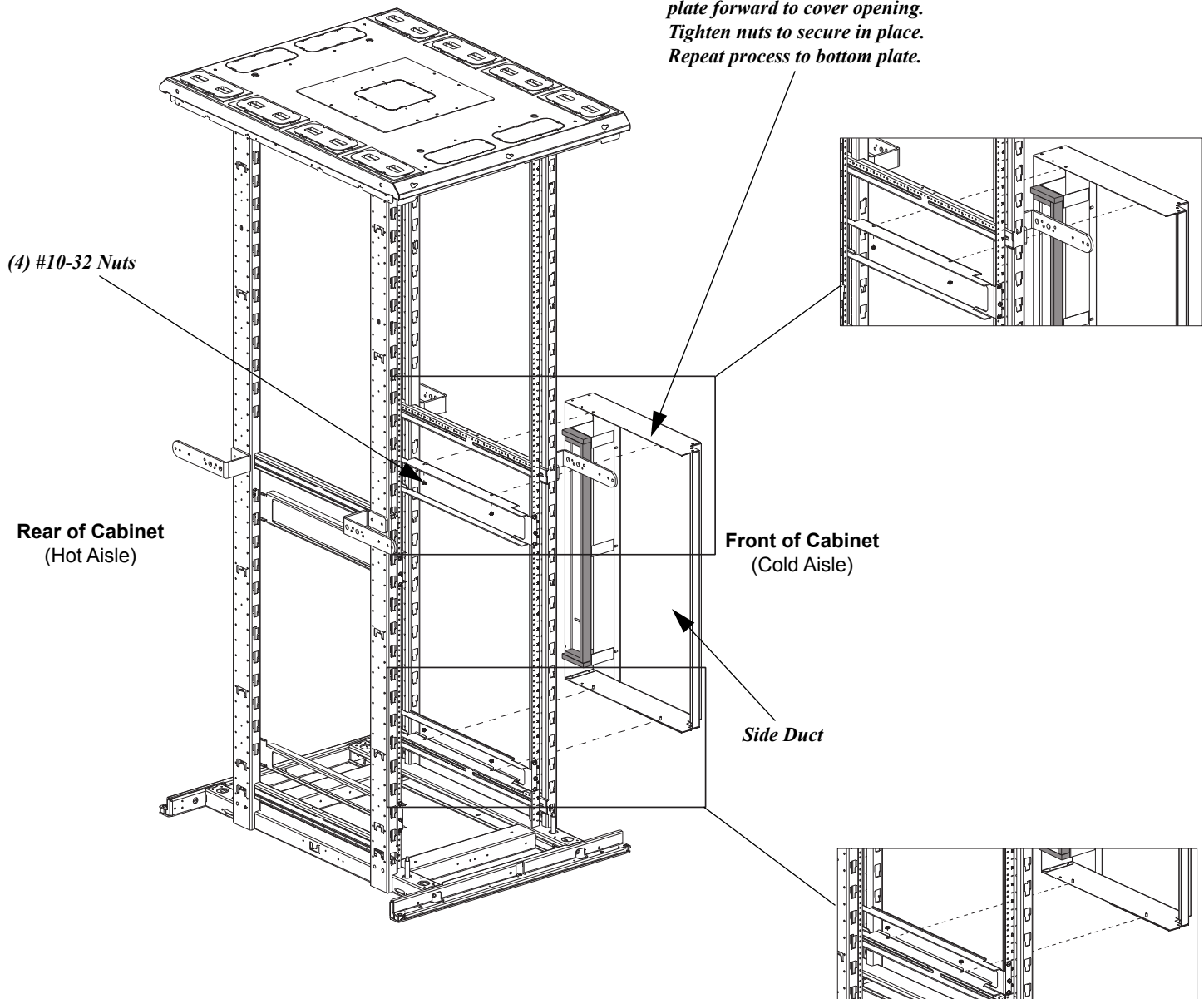


Side Duct Installation

- Install Side Duct with (4) #10-32 nuts.

DAY 1: Without Side Panel

Note: After Side Duct is installed, loosen nuts and slide plate forward to cover opening. Tighten nuts to secure in place. Repeat process to bottom plate.

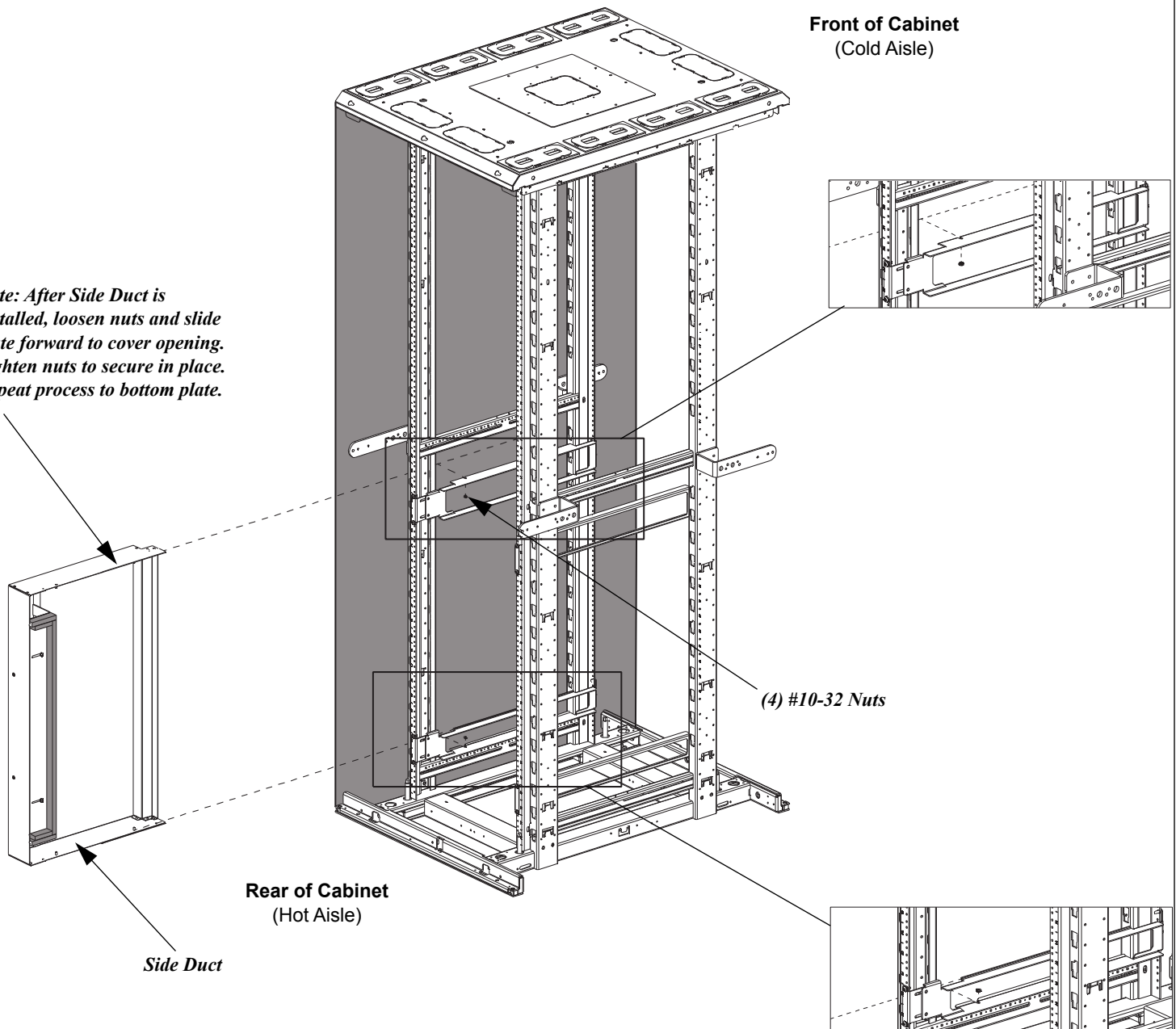


Vertical Blanking Panels removed for clarity.

DAY 2: With Side Panel

Note: Side Duct can also be installed with Side Panel on.

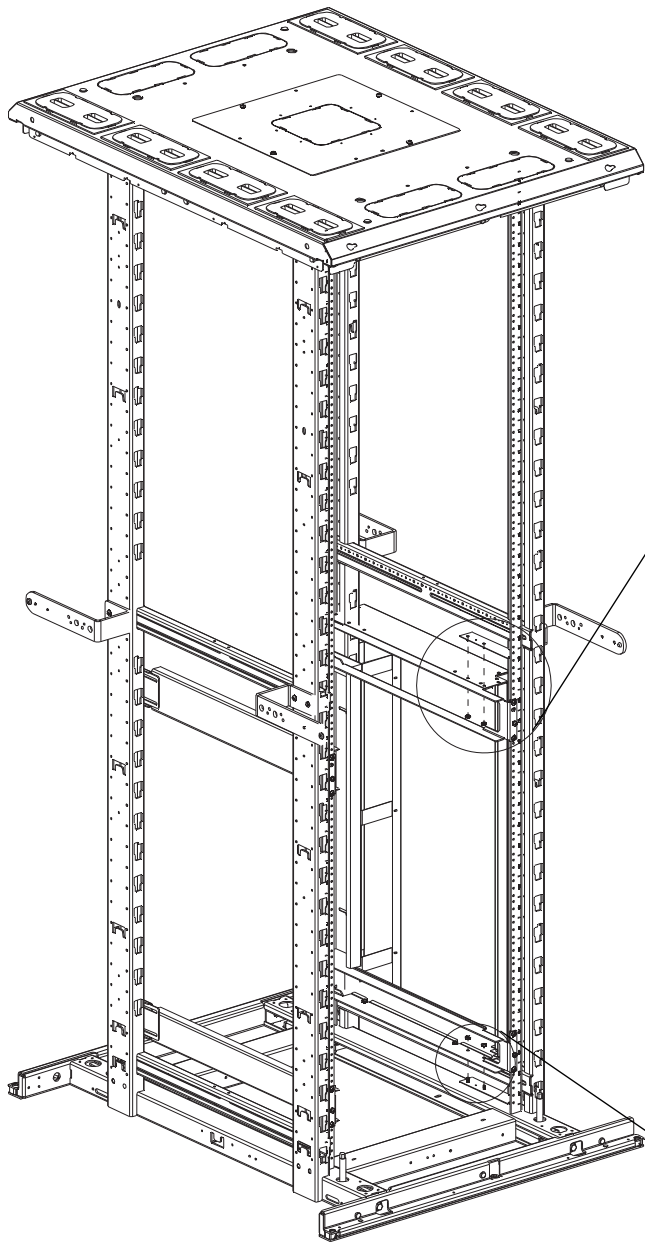
Note: After Side Duct is installed, loosen nuts and slide plate forward to cover opening. Tighten nuts to secure in place. Repeat process to bottom plate.



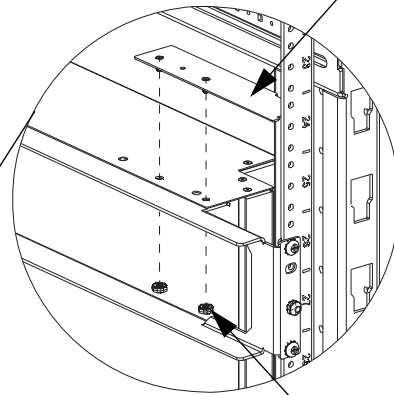
Upper / Lower Seal Plate Installation

- Slide studs on top seal plate into holes in the side duct.
- Secure top seal plate in place with (2) #10-32 nuts.
- Repeat process for bottom seal plate.

Rear of Cabinet (Hot Aisle)

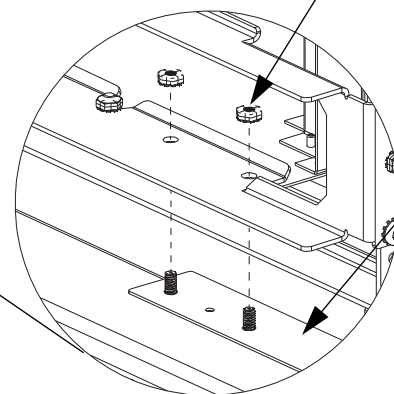


Upper Seal Plate



(2) #10-32 Nuts

Front of Cabinet (Cold Aisle)

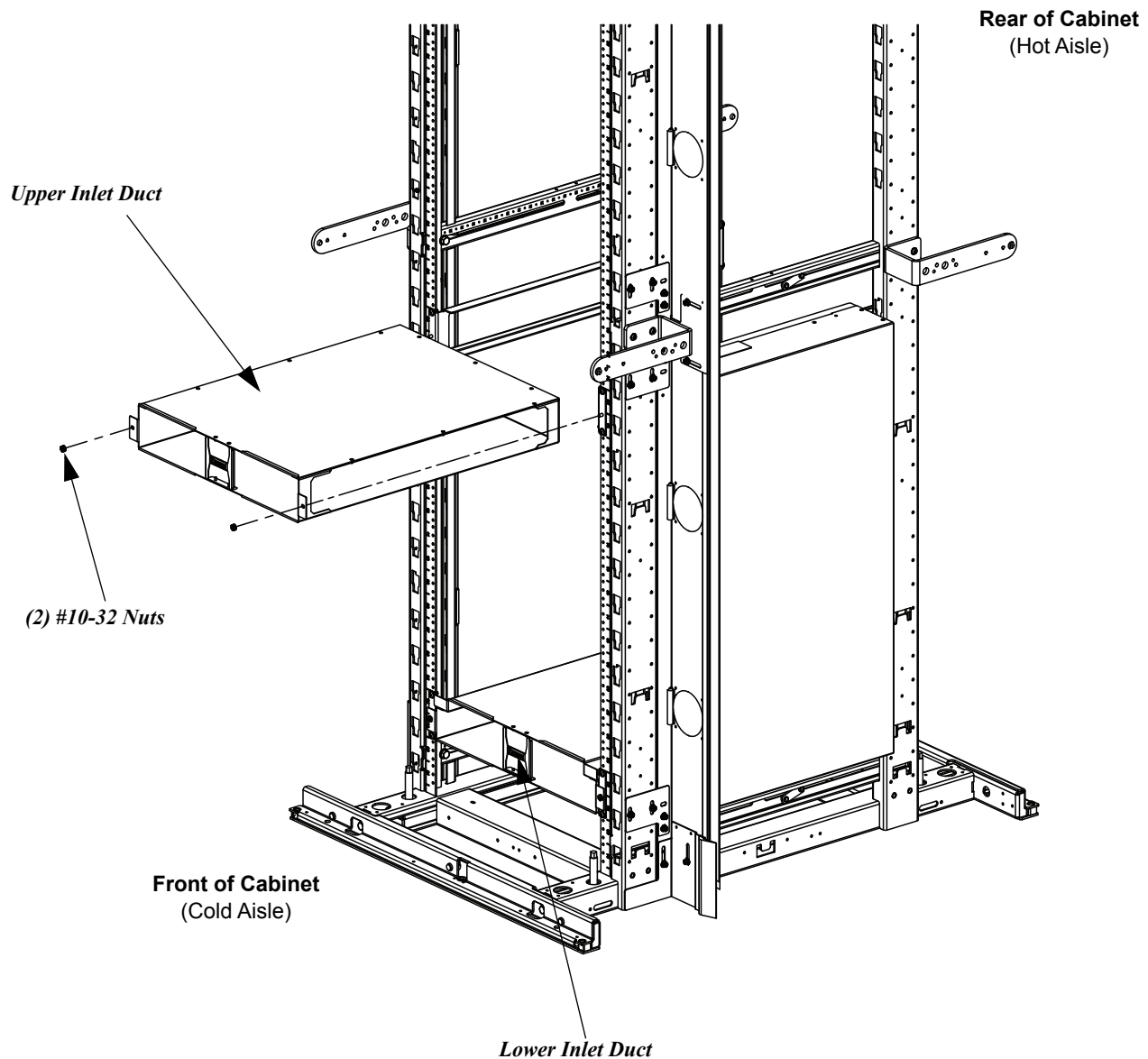


(2) #10-32 Nuts

Lower Seal Plate

Upper / Lower Duct Box Installation

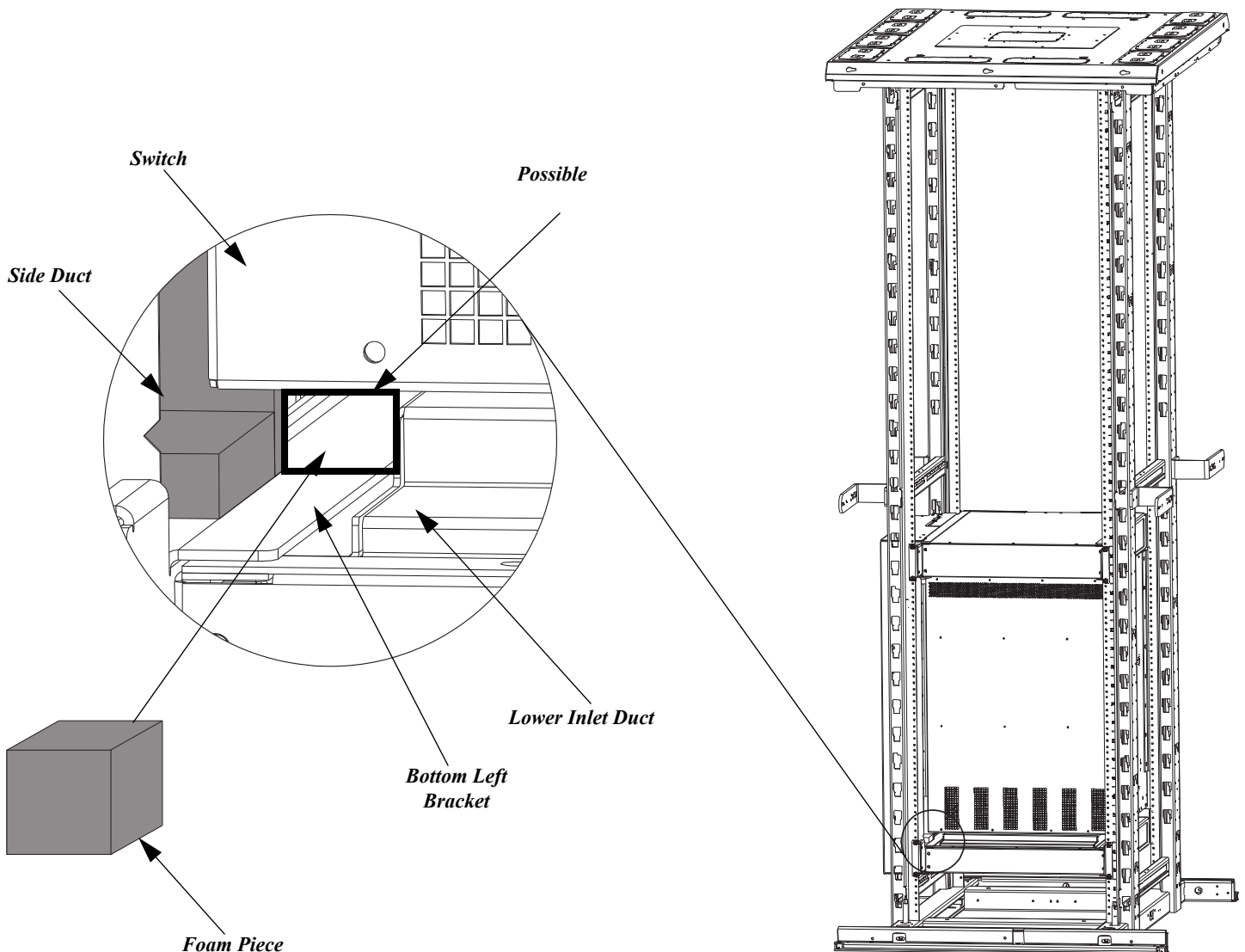
- Install (1) Upper Duct Box by sliding box into mounting rails and securing with (2) #10-32 nuts.
- Install (1) Lower Duct Box by sliding box into mounting rails and securing with (2) #10-32 nuts.
- Tighten all bracket screws.



Vertical Blanking Panels removed for clarity.

Foam Seal Installation

- Install (1) piece of foam seal into opening between the switch and bottom left bracket if needed.



For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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