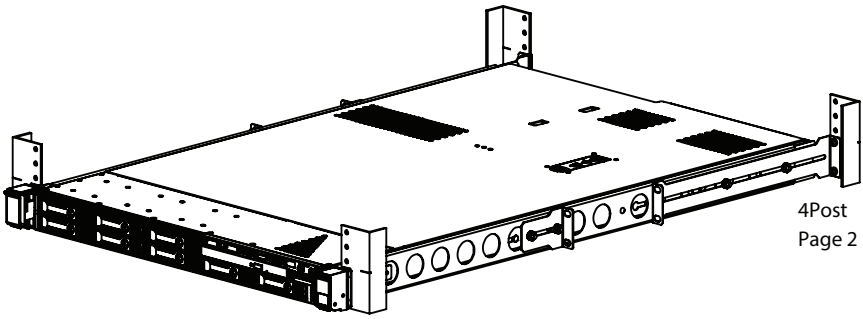
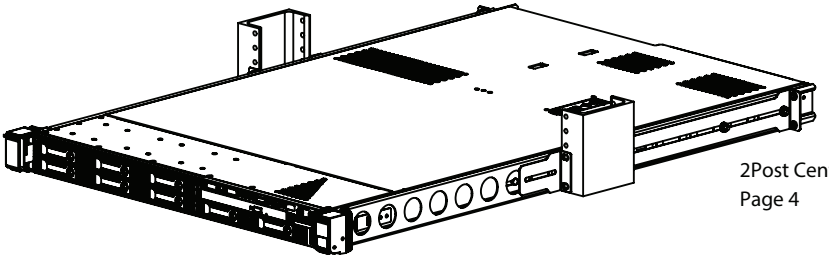
1U Sliding Rail Kit for HP Servers



4Post
Page 2



2Post Center
Page 4

Installation Instructions

Kit P/N: 122-2413, 122-7159, 122-9163, 122-9164, 122-9165

Kit Contents

Kit Contents:
- (2) Outer Rail (Left & Right)
- (2) Inner Rail (Left & Right)
- (2) Rear Bracket

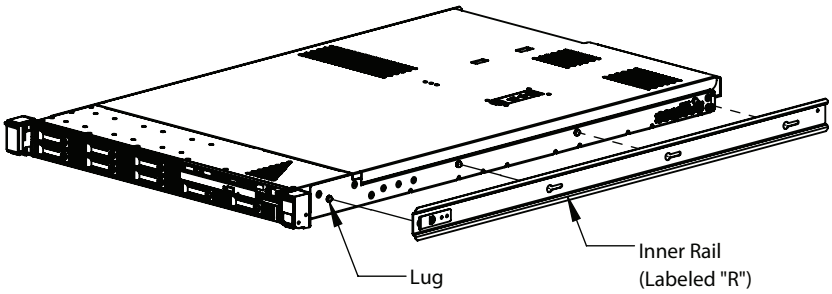
Rear Bracket Hardware:
- (4) 8-32 x .312 Flat Head Screw
- (4) 8-32 Keps Nut

Mounting Hardware:
- (8) 8-32 x .500 Pan Head Screw
- (2) Retainer Plate (Left & Right)
- (2) Latch Plate (Left & Right)
- (2) Mounting Plate

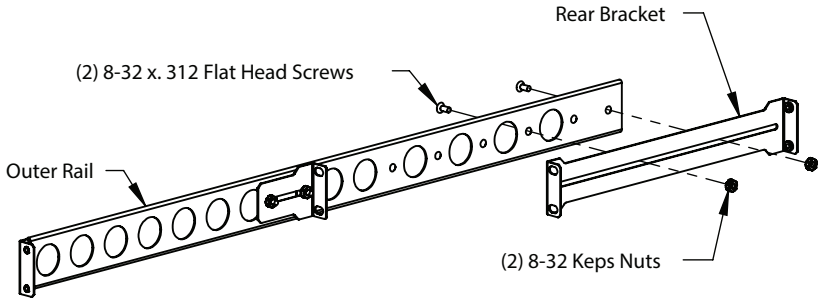
Rear Mount 8x:
- (8) 10-32 x .500 Pan Head Screw
- (8) 12-24 x .500 Pan Head Screw
- (8) 12-24 x Square Nut
- (8) 12-24 x Cage Nut

4Post Installation Instructions

Step 1 Rail Attachment: Attach the Inner Rail to the chassis by aligning the Shoulder Lugs with the keyholes in the Inner Rail and slide until the retaining clip has secured the Inner Rail to the server. Repeat for the other side.

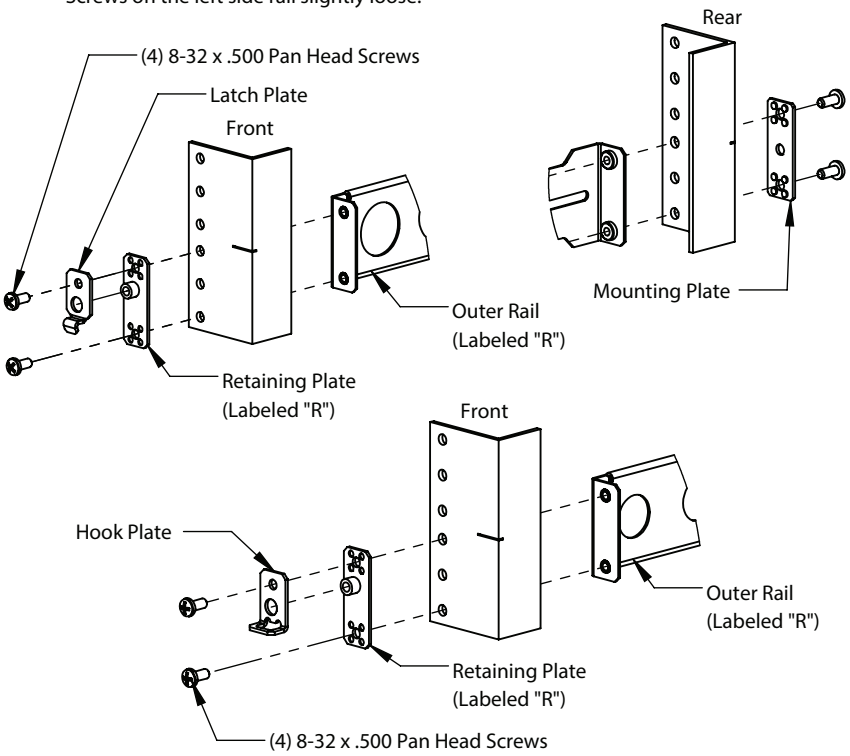


Step 2 Attach Rear Brackets: Attach the Rear Brackets to the Outer Rail Assemblies, using included 8-32 Flat Head Screws and Keps Nuts. Ensure they are set to the required "Mounting Depth".



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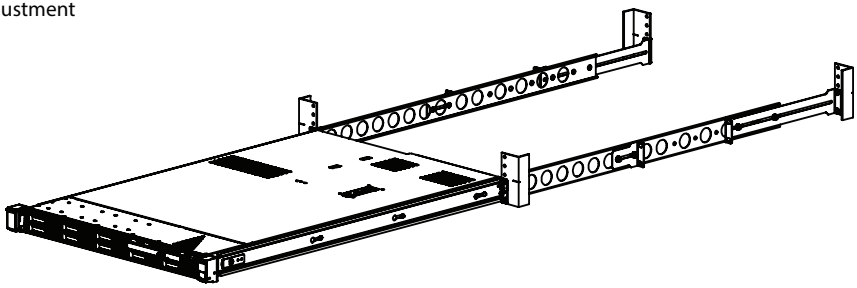
Step 3 Attach the Rails to the Rack: Attach the Front and Rear of the rails to the 4Post rack as shown below using supplied 8-32 Pan Head Screws on each side. Repeat for the other side. Right side shown, Left side parts are labeled "L". Tighten the front and rear Pan Head Screws on the right side rail. Leave the front and rear Pan Head Screws on the left side rail slightly loose.



Note: Latch plate varies by kit.

Step 4 Install the Equipment: Slide the equipment all the way in.Tighten the (2) Pan Head Screws on the back of the left slide rail. Slide the equipment out about 8 inches and tighten the (2) Pan Head Screws on the front of the left slide rail.

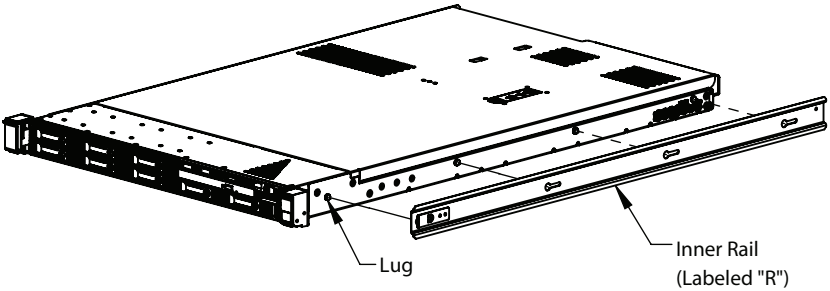
Note: When tightening the loose rails, support the bottom of the server to ensure proper rail adjustment



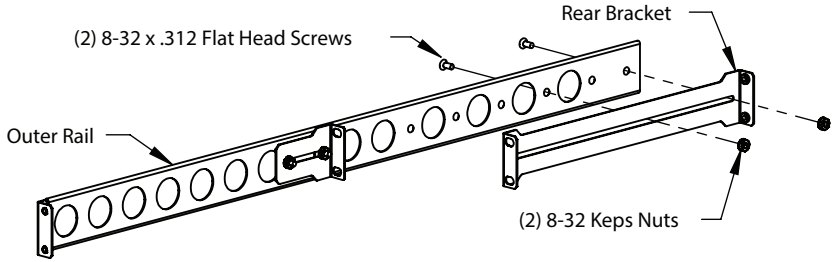
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2Post Center Installation Instructions

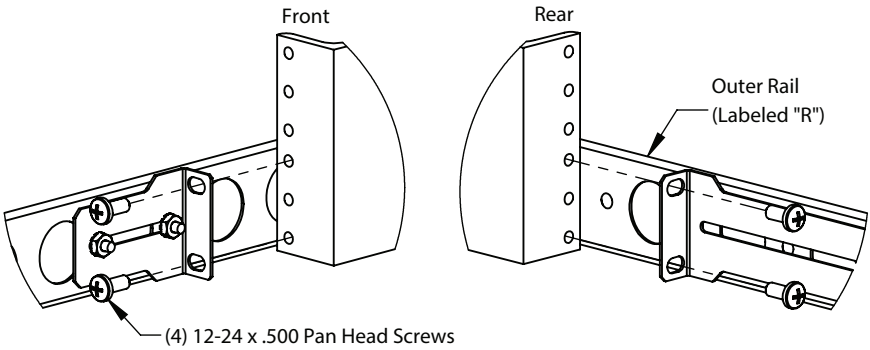
Step 1 Rail Attachment: Attach the Inner Rail to the chassis by aligning the Shoulder Lugs with the keyholes in the Inner Rail and slide until the retaining clip has secured the Inner Rail to the server. Repeat for the other side.



Step 2 Attach Rear Brackets: Attach the Rear Brackets to the Outer Rail Assemblies, using included 8-32 Flat Head Screws and Keps Nuts. Ensure they are set to the required "Mounting Depth".

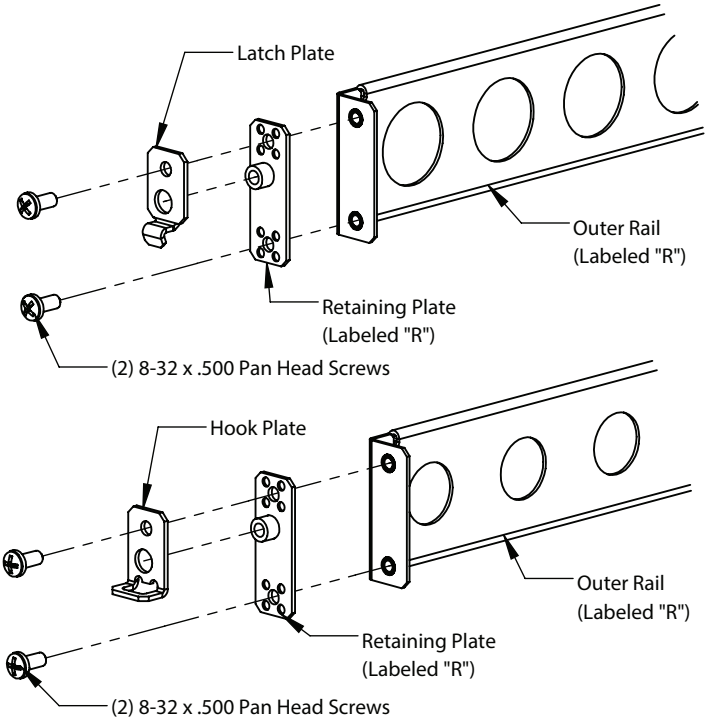


Step 3 Attach the rails to the rack: Attach the Front and Rear of the rails to the 2Post rack as shown below using supplied 12-24 Pan Head Screws on each side. Repeat for the other side. Right side shown, Left side parts are labeled "L". Tighten the front and rear Pan Head Screws on the right side rail. Leave the front and rear Pan Head Screws on the left side rail slightly loose.



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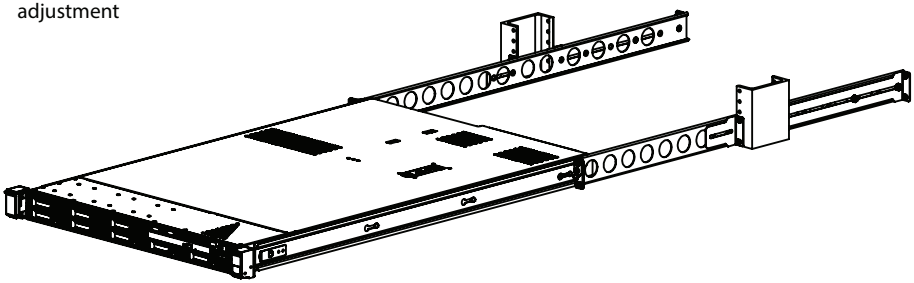
Step 4 Attach Retainer Bracket: Attach Retainer Bracket to the front of the outer rail as shown below using the supplied 8-32 Pan Head Screws. Repeat for the other side.



Note: Latch plate varies by kit

Step 5 Install the Equipment: Slide the equipment all the way in. Tighten the (2) Pan Head Screws on the back of the left side rail. Slide the equipment out about 8 inches and tighten the (2) Pan Head Screws on the front of the left slide rail.

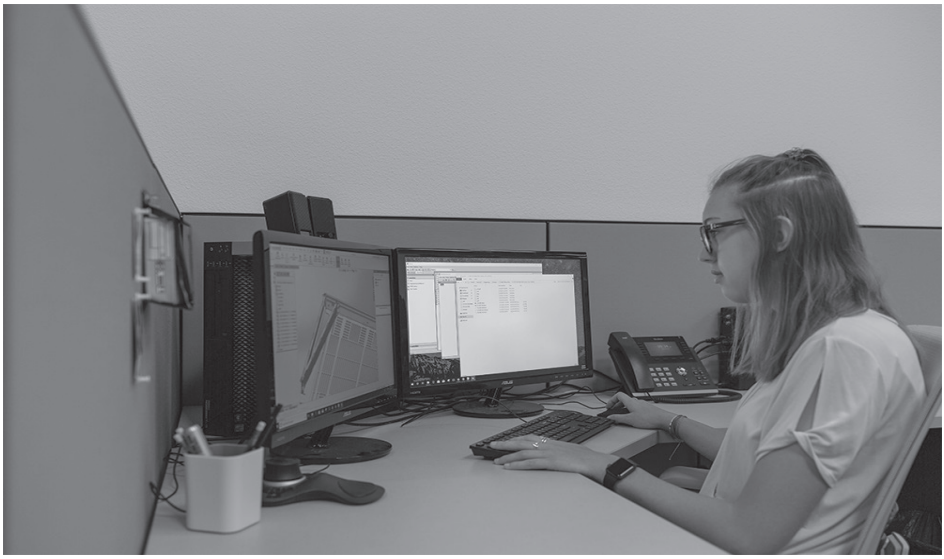
Note : When tightening the loose rails, support the bottom of the server to ensure proper rail adjustment



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Our top notch (in-house) mechanical and electrical engineers are available to solve your toughest custom design challenges.



On-Site Manufacturing

Our manufacturing facility is on-site at our Texas headquarters. If we send them a drawing in the morning, we can have parts ready to ship-out that evening.



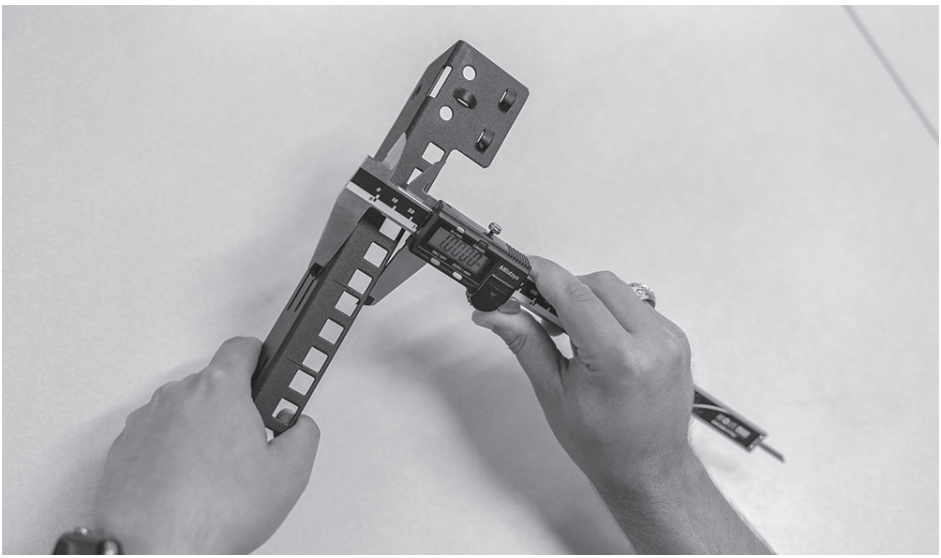
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Warranty Statement

Innovation First, Inc. warrants our products against defects in material and workmanship for a period of one (1) year from the date of purchase. Innovation First, Inc. liability shall be limited to repairing or replacing, at our option, any defective product.

2413 7159 163 9 64 91 5

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