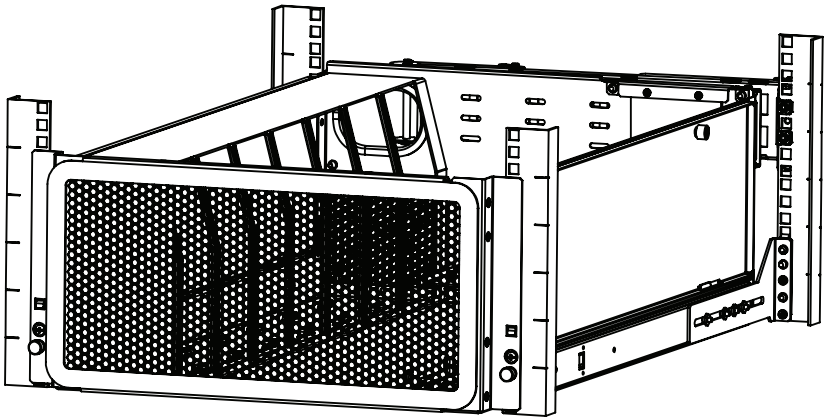
HyperShelf Series



Installation Instructions

Kit P/N: 115-8177
115-8939
115-9037
115-9112

Kit Contents

Kit Contents:
- (1) Hypershelf
- (1) Cable Management Arm Kit
- (1) Rail Kit
- (1) Fan Hardware Kit

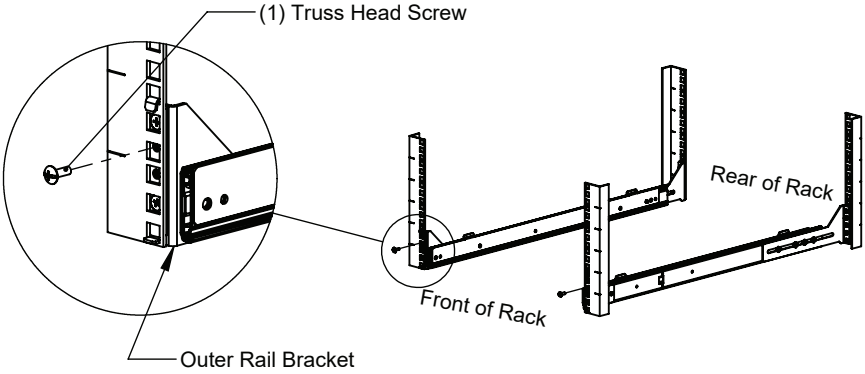
Fan Hardware 1x:
- (1) Fan Power Cord
- (2) 50" Velcro Wrap

Cable Management Arm Kit:
- (1) Cable Management Arm Assembly
- (1) 50" Velcro Wrap
- (6) 11" Cable Tie
- (8) 8-32 x .500 Truss Head Screw
- (2) 10-32 x .500 Pan Head Screw
- (2) 10-32 Cage Nut

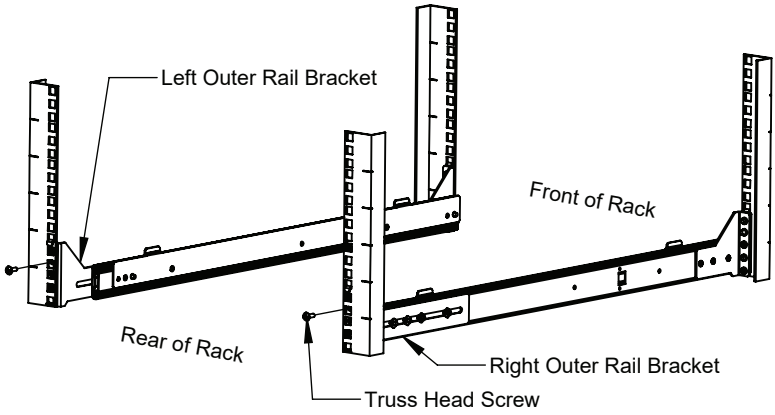
Rail Kit:
- (1) Rail Assembly Pair
- (4) 8-32 x .250 Truss Head Screw

Installation Instructions

Step 1a Attach Rail Assemblies: Attatch the rail assemblies to the rack by hooking the top of the Outer Rail Bracket into the top of the "U" space. Secure the rails by installing (1) 8-32 x .500 Truss Head Screw per side into the Outer Rail Bracket.



Step 1b Secure Rail Assemblies: Secure the rear of the rail assemblies by installing (1) 8-32 x .500 Truss Head Screw into the right and left Outer Rail Bracket.



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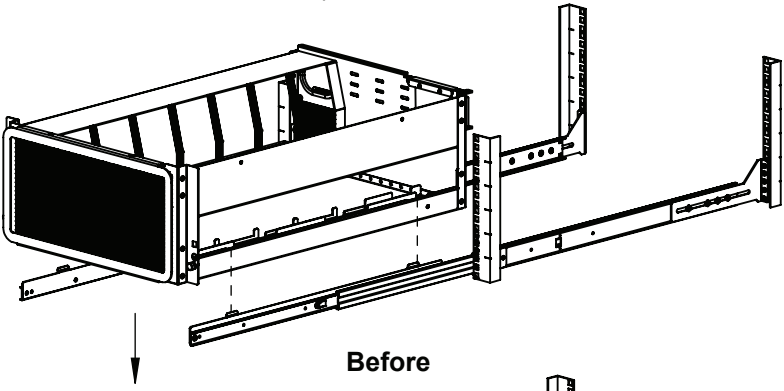
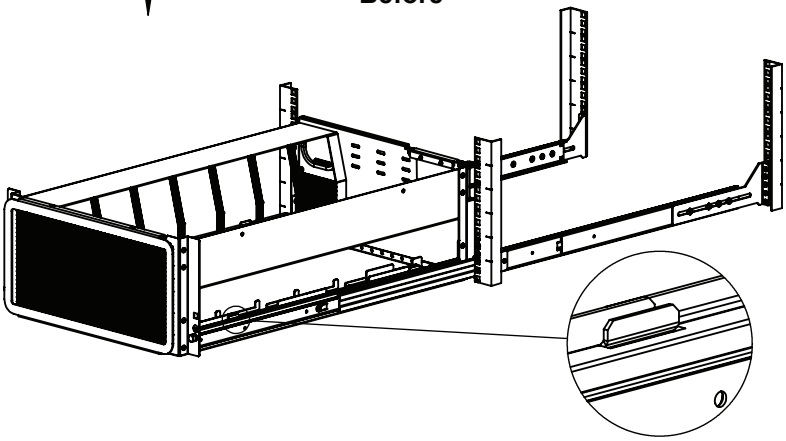
Step 2 Install the HyperShelf: With the rails fully extended and side panels removed, Align the shelf with the rail side tabs and place the shelf on the rails.



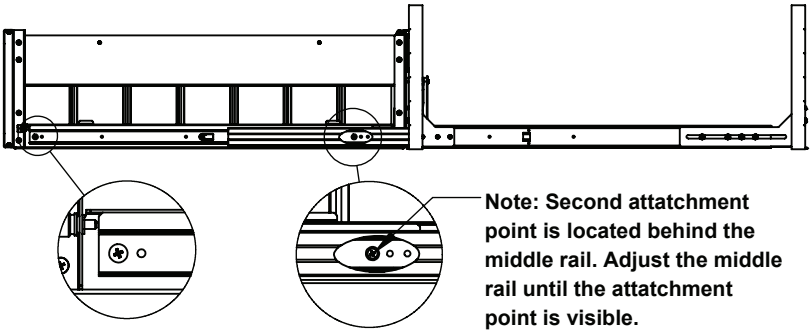
Before



Tab is nested in cut out section

After

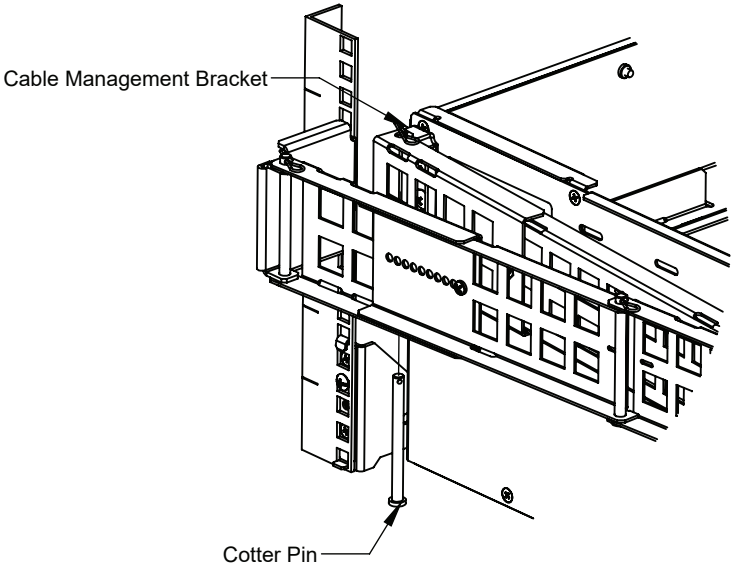
Step 2b Secure the HyperShelf: Secure the HyperShelf by installing (2) 8-32 x .250 Truss Head Screw provided in the Rail Kit into the inner rail attatchment points on each side of the shelf.



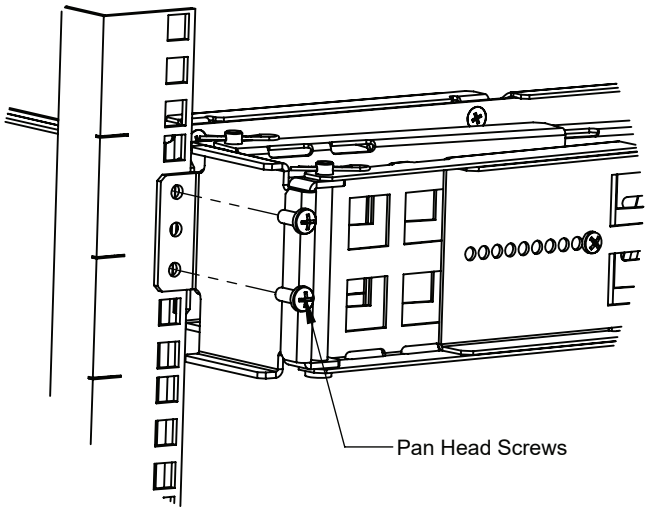
Note: Second attatchment point is located behind the middle rail. Adjust the middle rail until the attatchment point is visible.

Cable Management Arm Installation Instructions

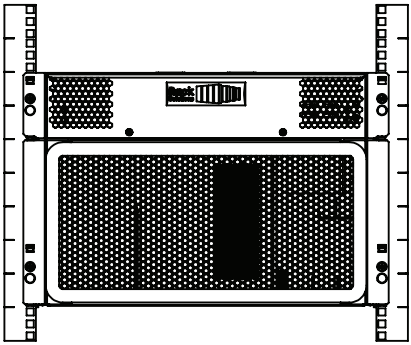
Step 3a Install the Cable Management Arm: Attatch the Cable Management Arm to the HyperShelf by putting the Cotter Pin through the Cable Management Bracket attatched to the shelf. Secure with the hairpin.



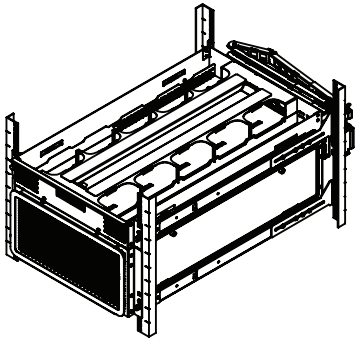
Step 3b Secure the Cable Managment Arm: Secure the Cable Managment Arm to the rack by installing (2) 10-32 x .500 Pan Head Screw provided in the Cable Managment Arm Kit through the rack mounted Cable Managment Bracket using provided cagenuts.



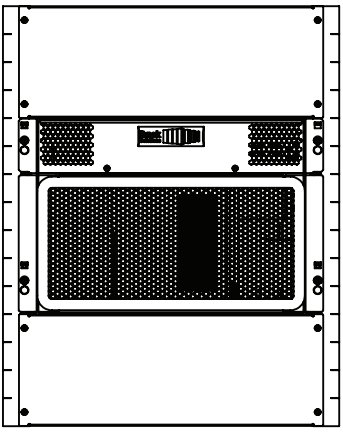
Recommendation 1 Mounting a Shelf Above: Mounting a Shelf above the Hypershelf will assist in both the cointmaint of cold air within the HyperShelf and the prevention of recirculation of exhausted hot air into the HyperShelf.



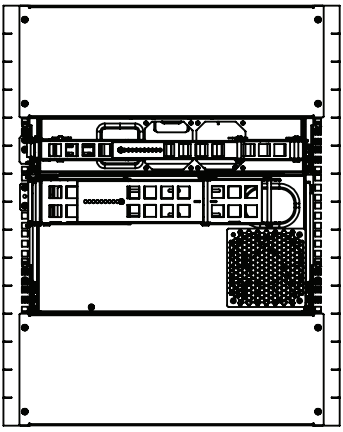
Front View



Recommendation 2 Mounting of Filler Panels: The mounting of Filler Panels in all unused "U-Spaces" of the front and rear rack uprights will promote proper airflow within your rack. Ensuring all of the cold air at the front of your rack is entering the HyperShelf and all of the hot air at the rear of your rack is not recirculating into the HyperShelf.



Front View



Rear View

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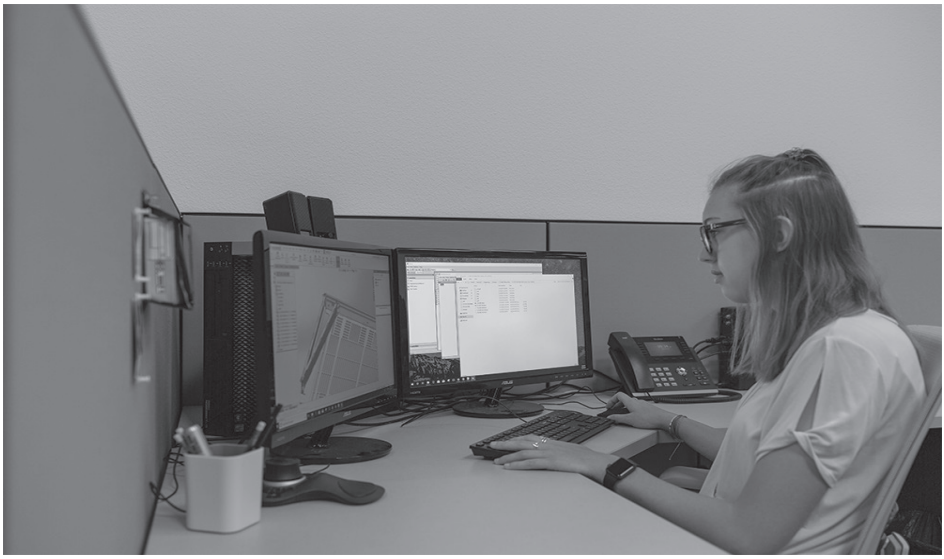
Custom Engineering

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



On-Site Manufacturing

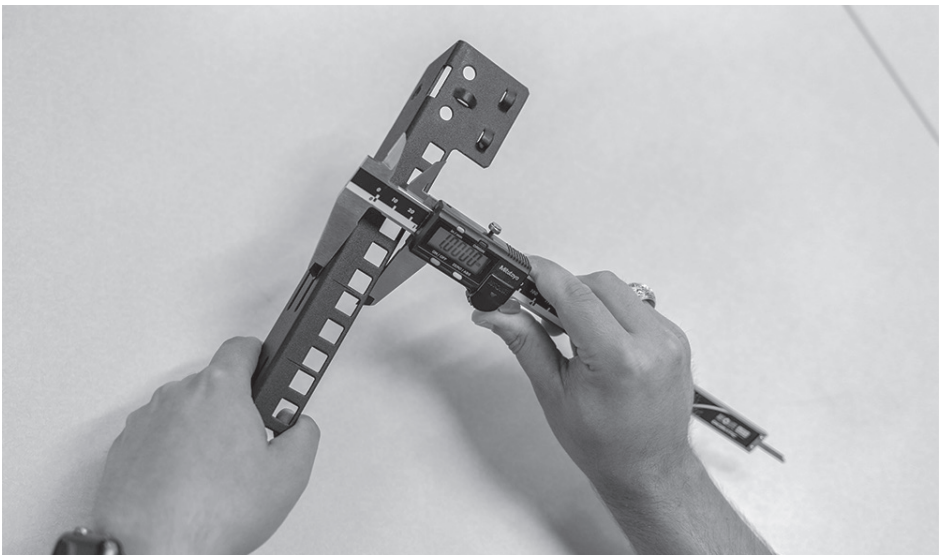
Our manufacturing facility is on-site at our Texas headquarters. If we send them a drawing in the morning, we can have parts ready to ship-out that evening.

Online, in stock, and always growing

Our distribution centers are packed. Check our website to see if your solution is ready and waiting. Our availability is shown in real time.

In-House Advantage

Customer support, engineering, and logistics are standing by to get you whatever answers you need. Even if that means walking down and asking the guy who made it for you.



We'll **help you** figure out what **you need,** get it to **you fast,** and we'll **stand behind it**

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.

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