

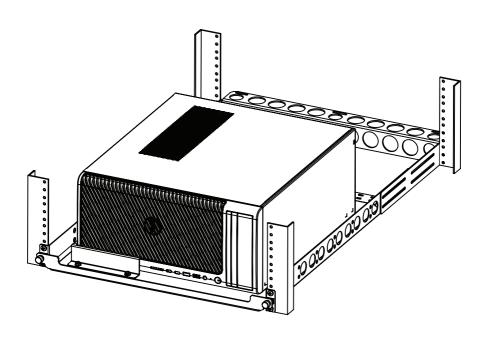








## 1U Sliding Shelf Rail Kit for Dell Precision 3680 Tower Workstation



<u>Installation Instructions</u>

Kit P/N: 112-9128

Kit Contents:

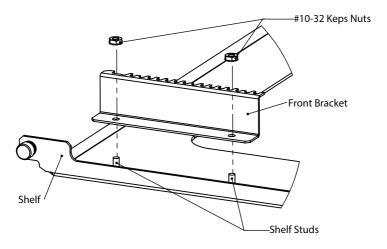
- (1) Shelf
- (1) Front Bracket
- (1) Rear Bracket

**Bracket Hardware:** 

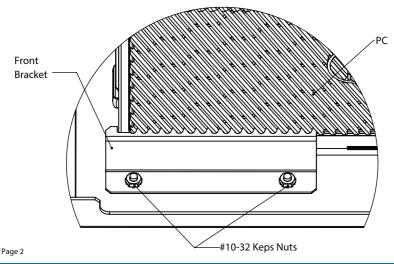
(4) #10-32 Keps Nuts

## Installation Instructions

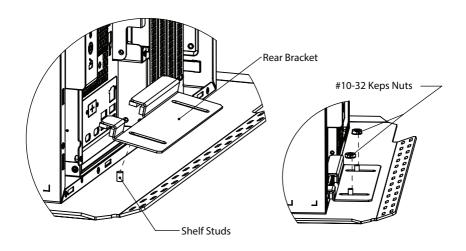
Step 1 Attach Front Bracket: Align the holes in the Front Bracket with the Shelf Studs. Use 2 #10-32 Keps Nuts to secure it to the Shelf, but do not fully tighten.



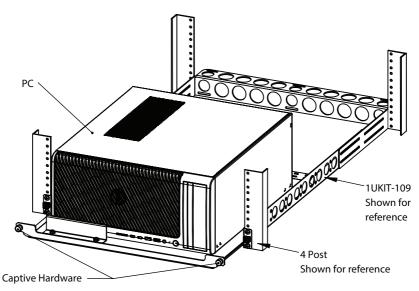
Step 2 <u>Position PC:</u> Place the PC on the Shelf and carefully position it so the Front Bracket interlocks with the front bezel. Fully tighten the #10-32 Keps Nuts.



Step 3 Attach Rear Bracket: Place the Rear Bracket in the IO cutout with the foam in contact with the PC, making sure to align the Shelf studs to the Rear Bracket slots. Push the Rear Bracket against the PC to compress the foam on both the Rear Bracket and the Front Bracket. Use (2) #10-32 Keps Nuts to secure it to the shelf.



Step 4 Install Shelf/PC Assembly: Install the 1UKIT-109 per the instructions supplied in the 109 Kit. Slide shelf into Kit 1UKIT-109 as shown and fasten the (2) captive hardware to secure shelf in place





We promise you're going to have a great experience.









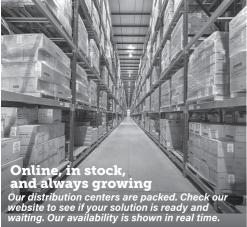
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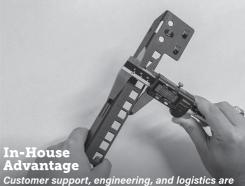


Our top notch (in-house) mechanical and electrical engineers are available to solve your toughest custom design challenges.









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.

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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