

## Data Distributor, Inset-mount

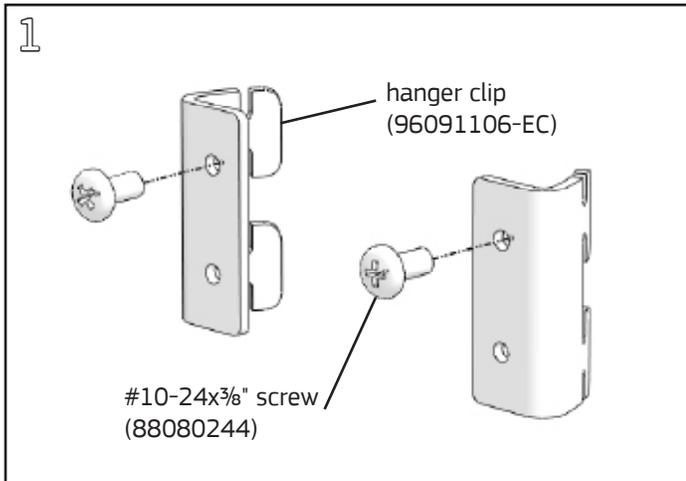
### Product Numbers

- DDNxyz

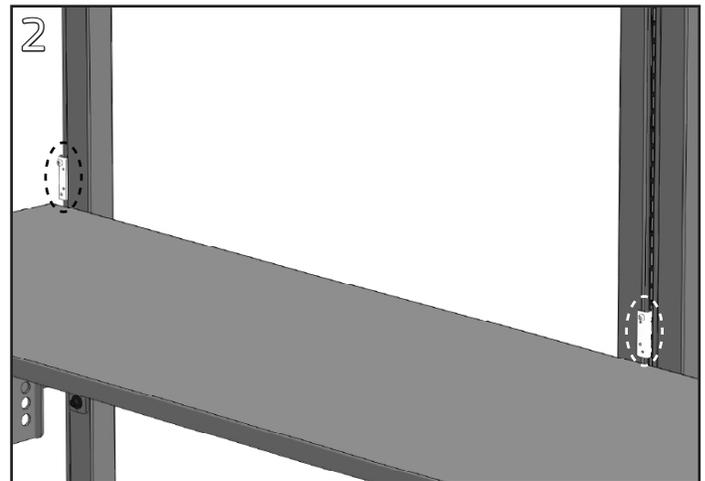
Hardware Pack: DDHP (p/n 11051411-01)

### Required Tools:

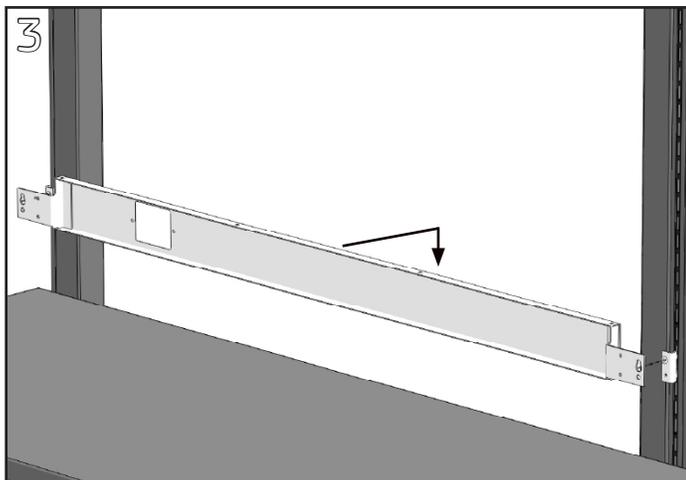
- #2 Phillips Screwdriver



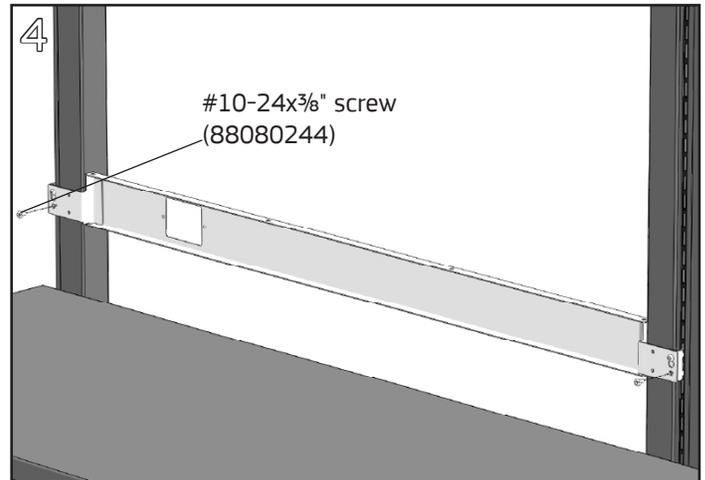
Install a #10-24x $\frac{3}{8}$ " Phillips pan head screw into the top tapped hole of each hanger clip. Leave a  $\frac{1}{8}$ " gap between the screw and clip.



Install the hanger clips on the left and right side of the frame at the same height with the screws at the top of each clip.

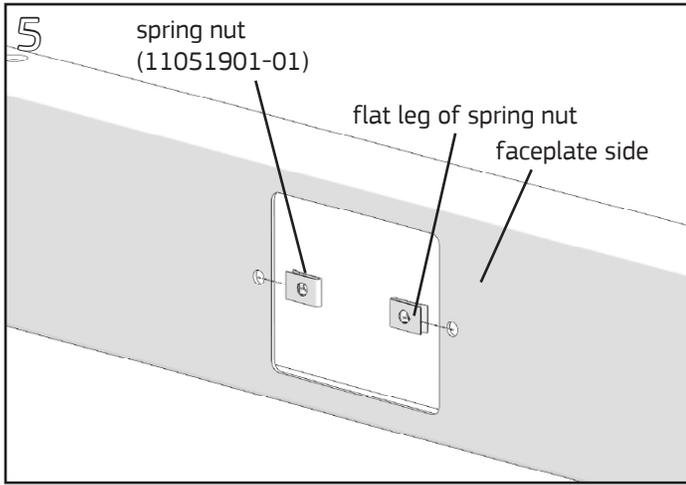


Align the bottom of the keyslot in the Data Distributor base with the heads of the #10-24 screws in the hanger clips. Slide the distributor down over the screws to engage.

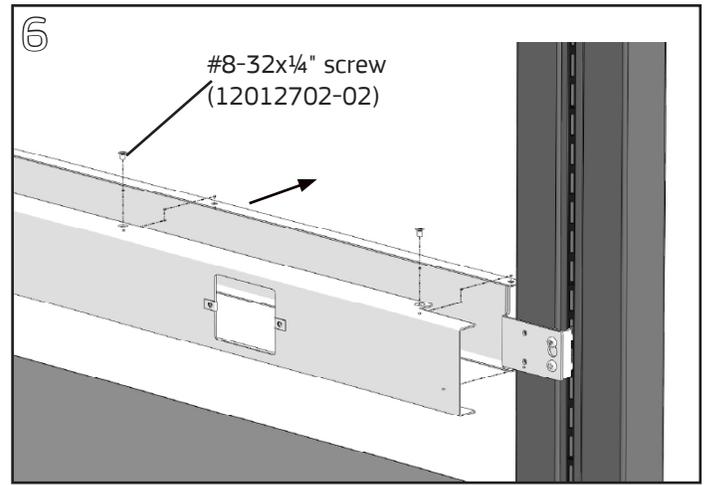


Install an additional #10-24x $\frac{3}{8}$ " Phillips pan head screw in the hole below the keyslot in each hanger clip. Fully tighten all hanger clip screws with a #2 Phillips screwdriver.

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Install clip-on nuts in the holes on either side of the faceplate cutouts in both the Data Distributor base and cover. The flat leg of the spring nut should be on the faceplate side of the distributor. Install faceplates, jacks and data cables (not provided) in Data Distributor base cover.



Slide the cover onto the base. The top flange of the cover overlaps the base top flange and the bottom flange of the cover tucks above the bottom flange of the base. Align all countersunk holes in the cover with the holes in the base. Install a #8-32x $\frac{1}{4}$ " flat-head Phillips screw in each countersunk hole and fully tighten with a #2 Phillips screwdriver.