## **Electrical Distributor Transition Cover, Corner**

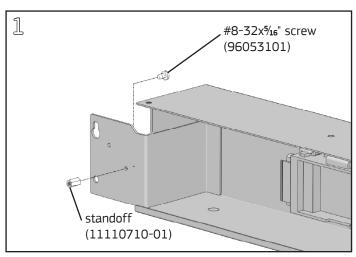
## **Product Numbers**

• EDCT2L

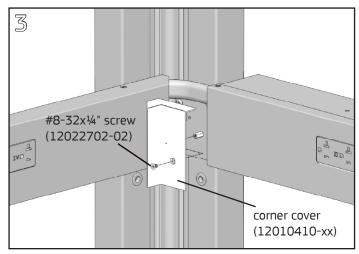
• EDCT2R

Hardware Pack: EDCT2L (p/n 12022522-01) or

EDCT2R (p/n 12022522-02)



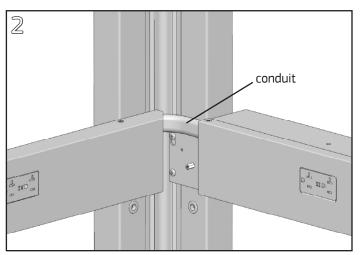
Before installing Electrical Distributors on the frames, install a #8-32x5/16" Phillips pan head screw in the lower tapped hole of the end flange on the Inset-Mount Electrical Distributor. Fasten a hex standoff to the end of the screw and tighten with a 1/4" wrench and a #2 Phillips screwdriver.



Align the countersunk hole in the corner cover with the standoff attached to the Electrical Distributor. Insert a #8-32x¼" Phillips flathead screw through the counter-sunk hole and tighten with a **#2 Phillips screwdriver**.

## **Required Tools**

- #2 Phillips Screwdriver
- ¼" Wrench



Install Electrical Distributors and Jumper Cable per individual product installation instructions. Route the Jumper Cable conduit above the Electrical Distributor hanger clips.

SYMBIOTE