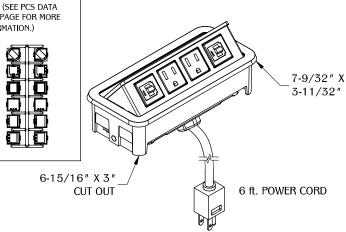
PART #

## PCS68/2E

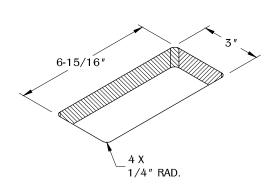
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NOTE:

PLEASE USE APPLICABLE
ADAPTER FROM DATA
TREE. (SEE PCS DATA
TREE PAGE FOR MORE
INFORMATION.)



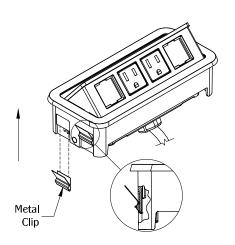
1



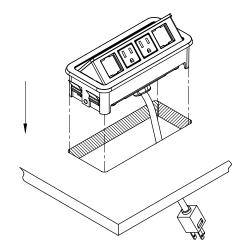
Make a cut out in the desired work surface. (NOTE: Cut out corners must contain 1/4" radius.)

MINIMUM TABLE THICKNESS: 1/2" THICK

2

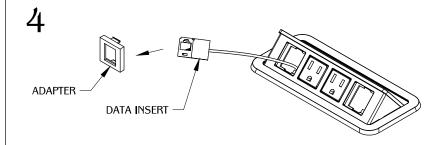


3

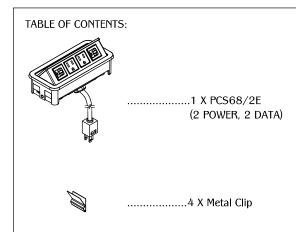


Place the (4) metal clips on both sides of the PCS68 unit.

Guide the power cord through the cut out. Install PCS68/2E into the cut out and make sure it is fully leveled onto surface.



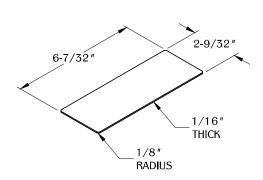
Pick desired data adapter from the PCS68 Data tree. Assemble data insert. Once assembled, snap adapter into the notched, square holes in the unit.



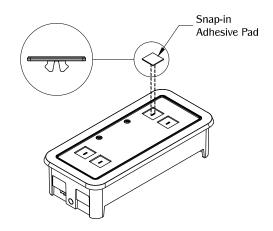
PART #

PCS68 Top

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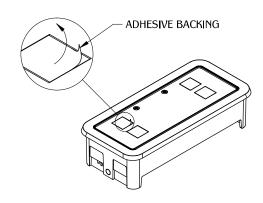


1

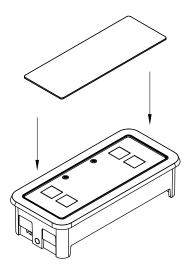


Align the Snap-in Adhesive pads to the top of the unit.

2



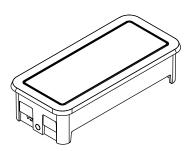
3



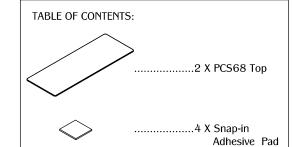
Peel off the adhesive backing on four places.

Align the top to the unit.

4



Press down gently to secure top.

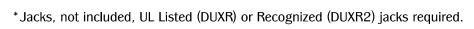


PART #

## **PCS** Data Tree

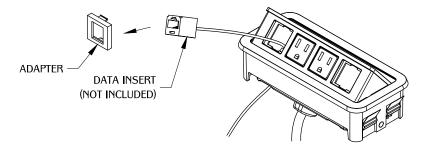
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1.) Select the appropriate adapter from the chart below. (example: Panduit Mini-Com Series jack would use "FFF" adapter marked on back of adapter.)





- 2.) Snap Jack into adapter following the instructions provided with the jack.
- 3.) Once assembled, snap adapter into the notched, square holes in the orientation shown.



NOTE:

Please verify fit of jack in adapter before ordering large quantities as manufacturer designs may change without notice.