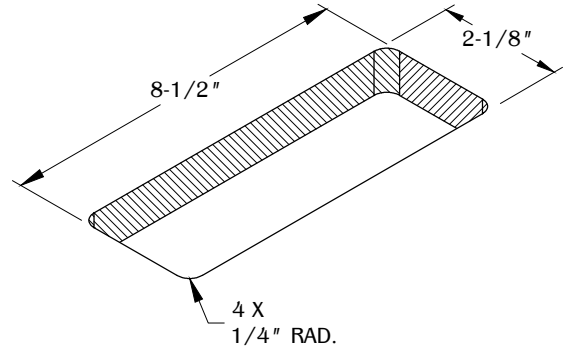


RIGHT VIEW



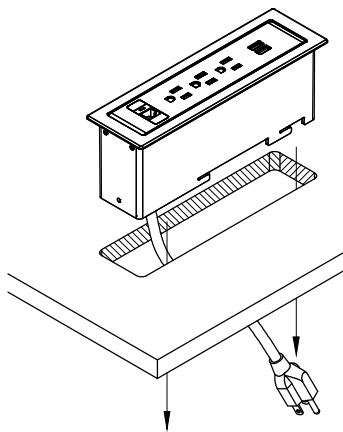
USB plugs for CHARGING USE ONLY.

1



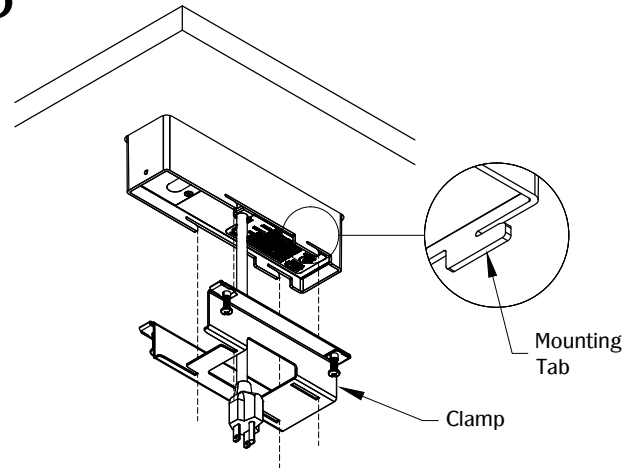
Make a cut out in the desired work surface.
(NOTE: Cut out corners must contain 1/4" radius.)

2



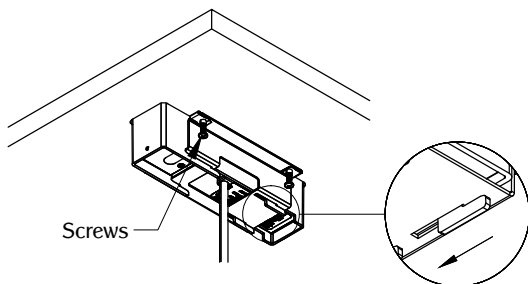
Guide the power cord through the cut out. Install the PCS100C into the cut out and make sure it is fully leveled onto surface.

3



Loosen the clamp screws. Align the clamp from the bottom mounting tabs.

4



Lock the clamp by sliding to the edge of the mounting tab. Secure the unit by tightening the (4) screws. Plug the unit into nearby outlet (outlet should be close enough to where power cord is not taut or strained) and unit is ready for use.

TABLE OF CONTENTS:

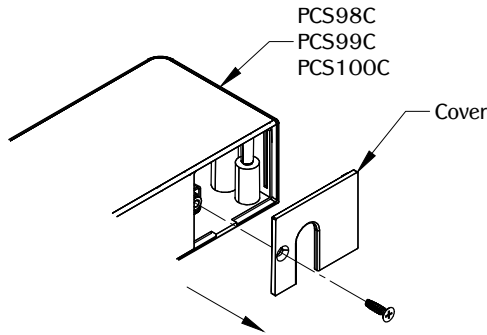
| | |
|--|--|
| | 1 X PCS100C (3 POWER, 1 DATA, & 1 DUAL USB) |
| | 1 X Clamp |
| | 2 X Wire Guides |
| | 2 X Screws |

PART #

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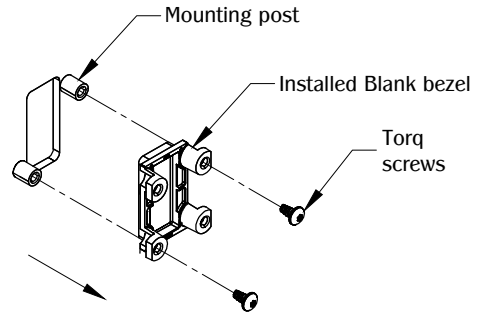
Data Installation

1



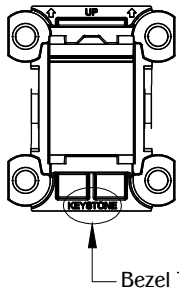
Remove the cover using a philips screwdriver.

2



Use torq screwdriver to remove the blank bezel in the unit.

3



Bezel Type

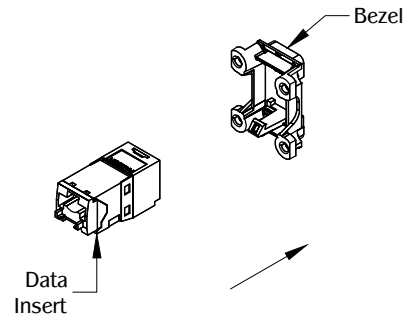
AVAILABLE BEZEL TYPE:

- Keystone
- Panduit
- Simon
- Belden EZ
- CommScope
- Ortronics
- VGA (Front & Rear)
- Cable retainer
- Blank

REAR VIEW

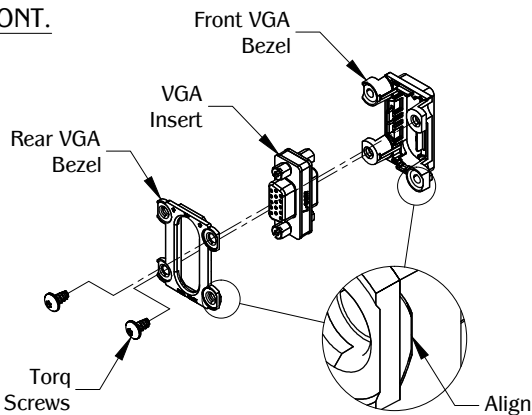
Select the corresponding data type labeled on the bottom rear of the data bezel.

4



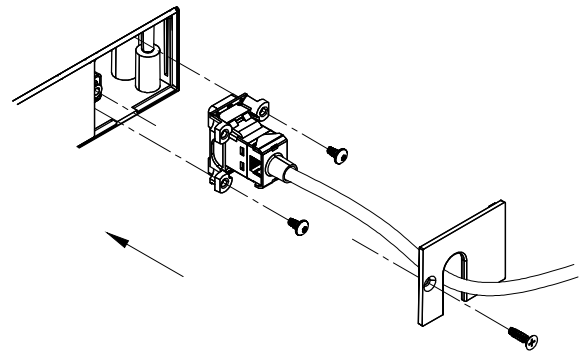
Wire the data insert and snap it to the bezel.

4 CONT.



For VGA data, use the front and back VGA bezel. Make sure the front and back bezel align as shown above.

5



Install the data insert assembly upright in the unit and use (2) torq screws. Guide the wire from the cover opening. Secure the cover with the screw.

TABLE OF CONTENTS:



.....8 X Data Bezel



.....4 X Torq Screws