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PCS136

PROPRIETARY AND CONFIDENTIAL. All dimensions have a (+/-) 1/16″ tolerance unless otherwise specified. We do not recommend drilling or cutting any holes before receiving a product or a product sample.

⚠ WARNING ⚠

- For installation by a qualified person in accordance with National Electrical Code and local regulations. Not a DIY install.
- Must be installed by a licensed professional.
- DANGER: Risk of electric shock, unit must be connected to a GFCI receptacle or connected to a GFCI branch circuit.
- Risk of electric shock. Disconnect power before installation.
- For indoor use only.
- For use on normally dry work surface only.
- If any malfunction occurs, do not attempt to disassemble or repair.
- GFCI Protection: While the unit itself doesn't provide compliance with NEC 406.5(E). It can be achieved by connecting unit to a GFCI-protected circuit during installation. This setup ensures necessary protection against ground faults. By adhering to these standards and installation practices, the unit connect meets the requirements set forth in NEC 406.5(E) for countertop receptacles.
- Avoid placing the unit in a high temperature environment or near fire.
- Do not plug into another power distribution unit.
- Allow enough clearance for part operation.
- Never install horizontally with the sockets facing up. Sockets must be vertical at all times
- Not to be used as a toy.
- Always exercise a high degree of caution when using any electrical devices.
- Avoid spills where possible and never spray water directly into an open unit.
- Do not use if any components of the unit are broken or faulty.
- Unit should be always be accessible under the countertop for easy removal.
- Suitable for installation in a kitchen countertop surface.
- Do not force the unit down when in the open position.
- Remove all plugs and cords from the outlets and USB ports before closing unit.

SPECIFICATIONS

- 5 ft. cord length.
- USB-A and USB-C ports are for charging use only.
- Recommended table thickness is 3/4″ (19.00mm) MIN. to 2″ (51.00mm) MAX.
- Minimum clearance required is 17-23/32″ (450.00mm) under the work surface.
- Weight limit for filler material is 1lbs. MAX.

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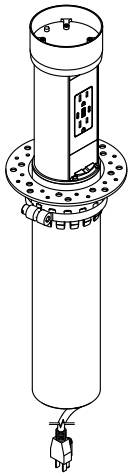
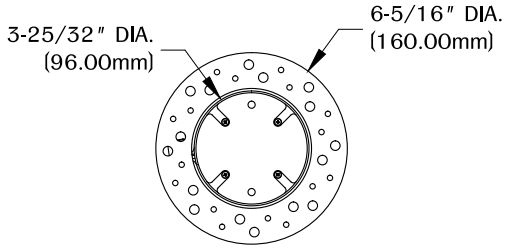
. . . . . 1X Under Mount Bracket

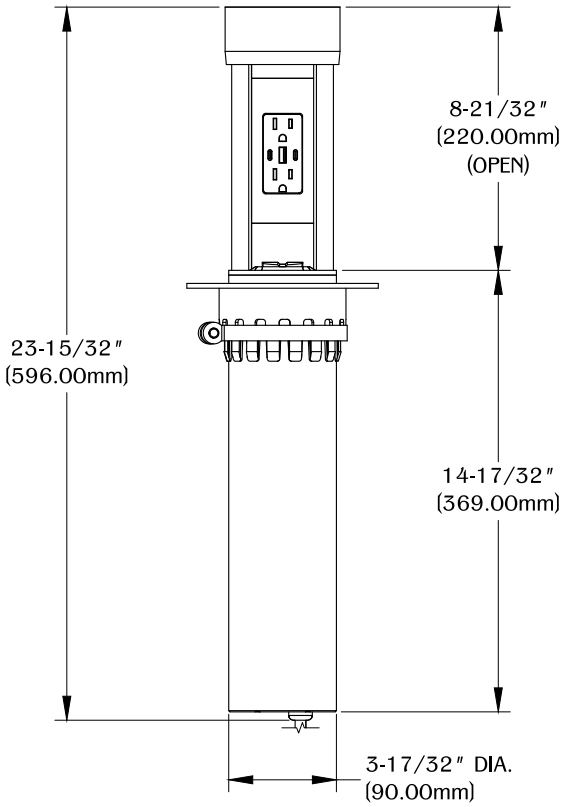
. . . . . 1X Position Sleeve

. . . . . 6X 3/4″ No.7 Wood Screw





TOP VIEW



FRONT VIEW

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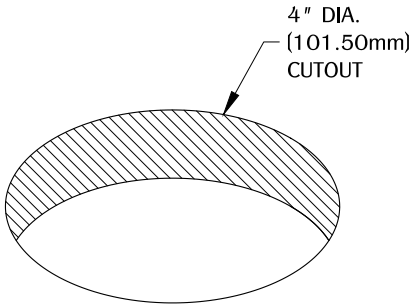
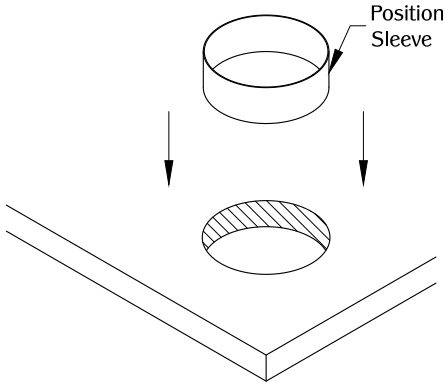
1



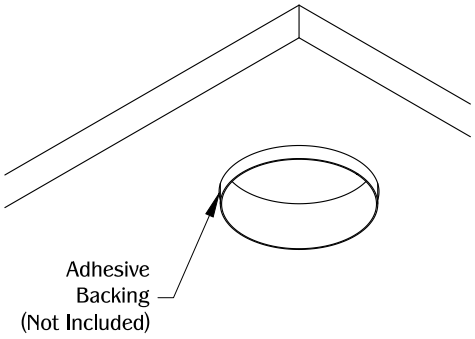
Determine the position and location of the unit on the work surface. Make a cutout in the desired location on your work surface. Allow enough clearance for unit operation. DO NOT place unit where cable is strained or trapped.

2



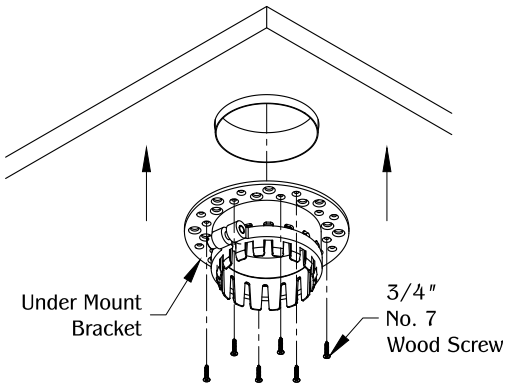
Install the position sleeve into the cutout and make sure it is fully leveled onto the work surface. (Note: For accurate installation, the position sleeve must be installed before any other components.)

3



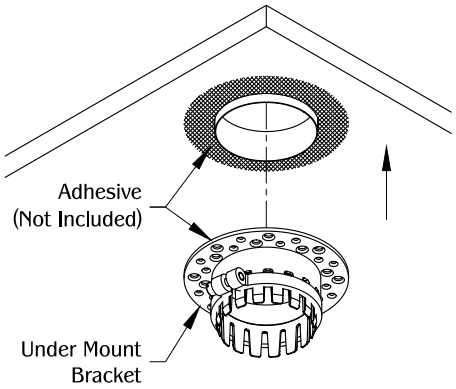
Secure the position sleeve in place with an adhesive backing.

4a Wood or Laminate Installation



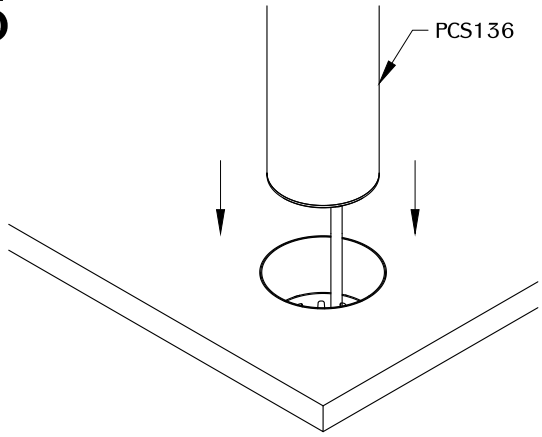
Secure under mount bracket with the (6) 3/4" No. 7 wood screws. (Note: Use the appropriate mounting hardware type and length depending on the material and thickness of the work surface.)

4b Stone Installation



Secure and align under mount bracket by using adhesive on the underside of the work surface and on top of the flange of the bracket.

5



Install the PCS136 into the cutout and make sure it is fully leveled onto the work surface. (NOTE: Make sure the adhesive has cured before installing he unit into the cutout.)

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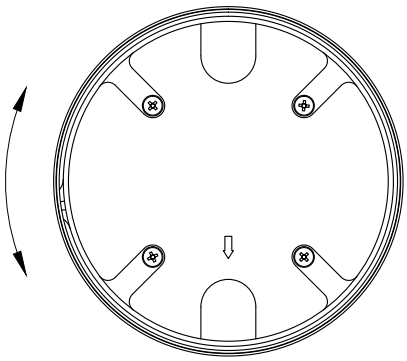
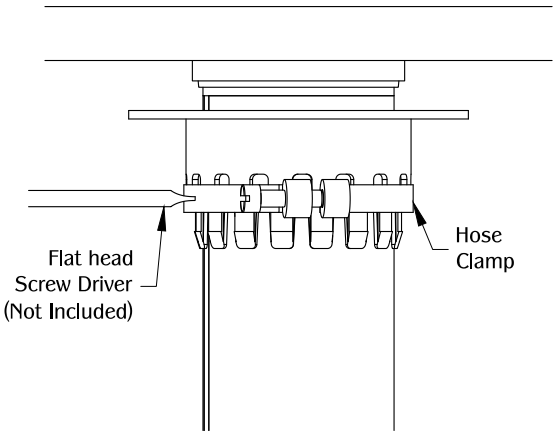
6



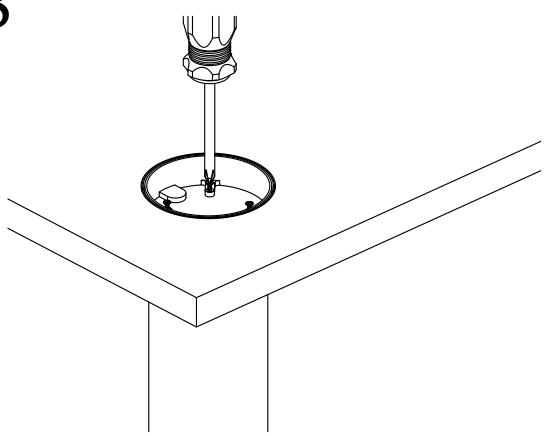
Adjust the PCS136 until the arrow is pointing to the front.

7



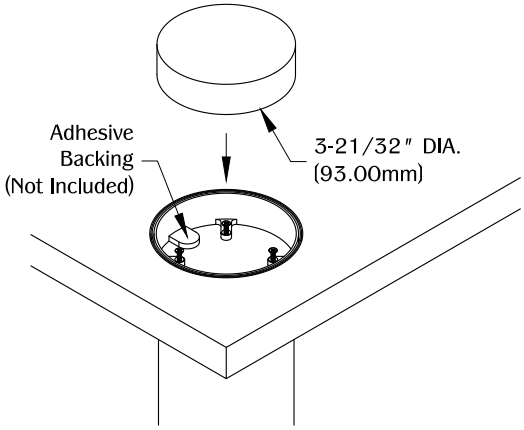
Tighten hose clamp on the under mount bracket with a flat head screw driver.

8



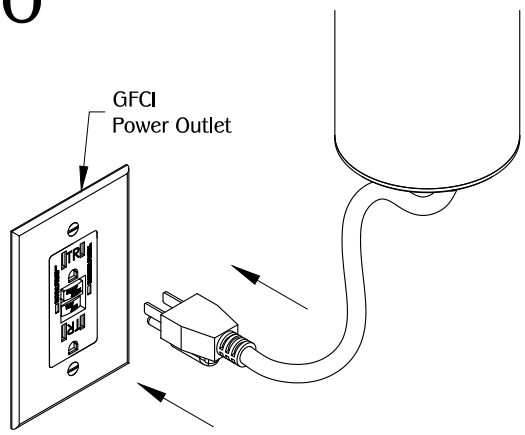
Adjust the (4) inner screws to desired height. (Note: Thickness for filler material is 1" (25.40mm) MIN. to 1-3/16" (30.00mm) MAX.)

9



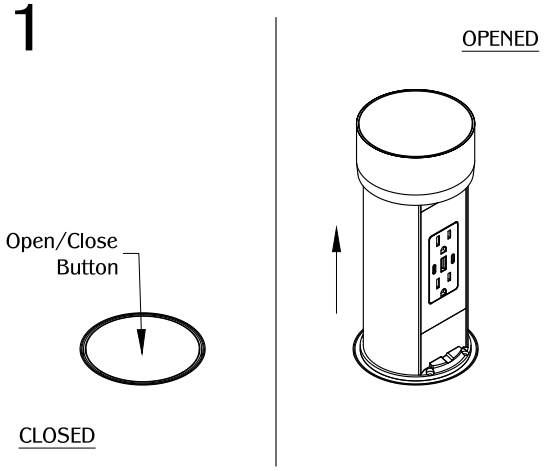
Align 3-21/32" diameter (93.00mm) filler material to PCS136 and secure with adhesive backing. (Note: Double check the height and margins and adjust under mount bracket hose clamp if necessary.)

10



Plug into a nearby GFCI outlet and unit is ready to use. (Note: When unit is first plugged in there is a 30 second delay before it is operational.)

11



Press down on the Open/Close button to expose or hide the power outlets, USBA+C ports on the unit. (Note: Press and click and the unit will rise up. Press and click to close the unit.)