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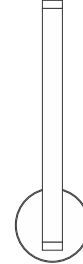
## Installation Instructions for Pipeline Wall Vanity - End Feed

P2WDP-\_-E4R-\_-

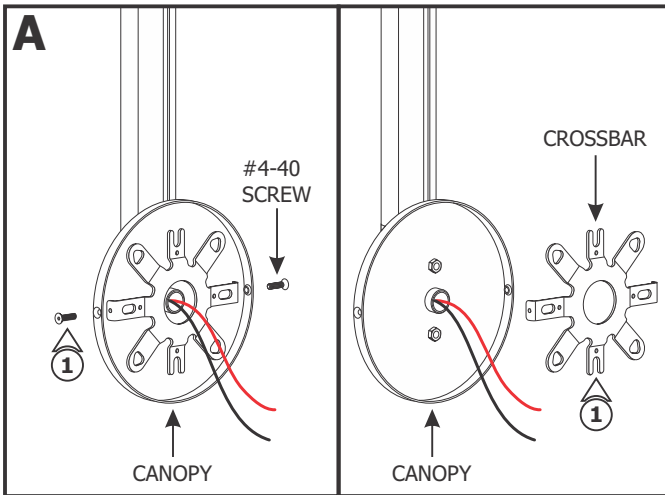
### IMPORTANT INFORMATION

- This instruction shows a typical installation.
- This product is wall mount only.
- This product dimmable with a low voltage electronic dimmer.
- This product mounts to a standard junction box with plaster ring or octagon box.

**SAVE THESE INSTRUCTIONS!**

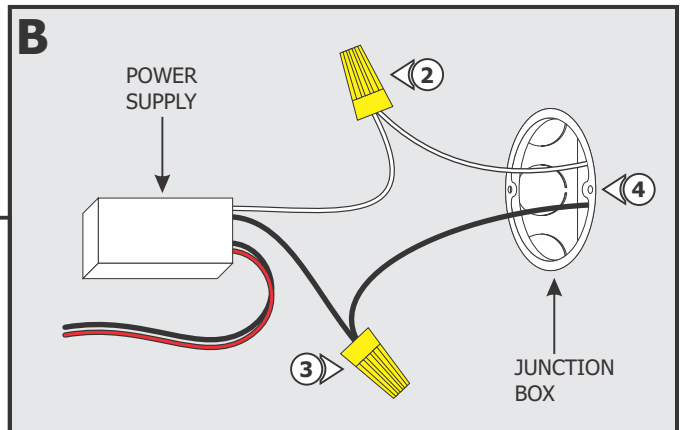


### Section One: Install the Fixture

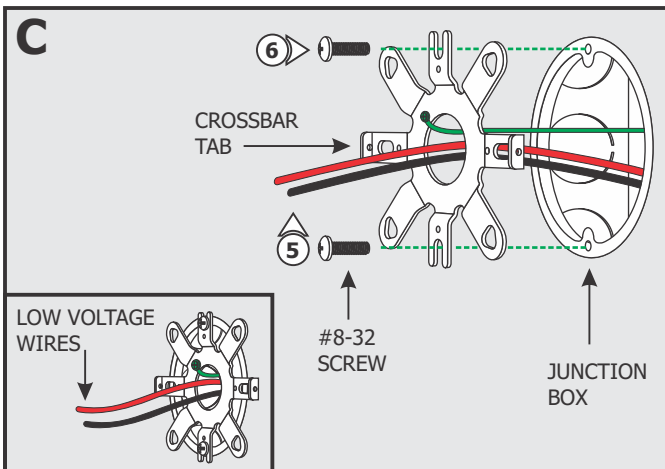


**NOTE:** Before beginning any electrical work, ensure that the power to the junction box is off.

- 1: Remove the two #4-40 screws using a 1/16" Allen wrench to remove the crossbar off of the canopy.

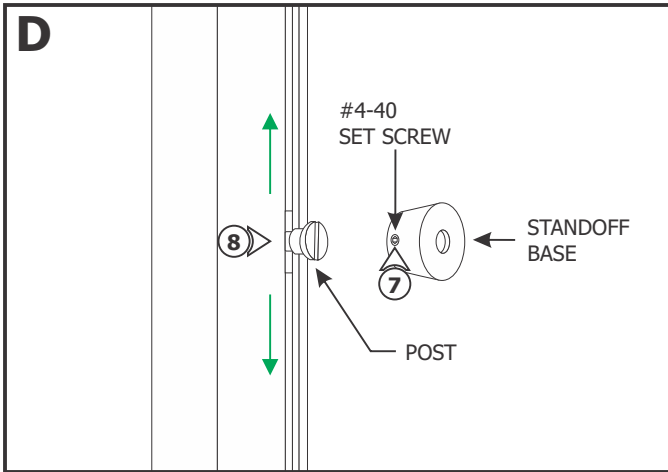


- 2: Connect the neutral wire from the 120VAC circuit to the white wire of the power supply with a wire nut.
- 3: Connect the hot wire from the 120VAC circuit to the black wire of the power supply using a wire nut.
- 4: Place the power supply and wires inside the junction box.



- 5: Feed the low voltage wires from the power supply through the crossbar center hole.
- 6: Align the crossbar tabs horizontally and mount the crossbar to the junction box holes with the two #8-32 screws provided.

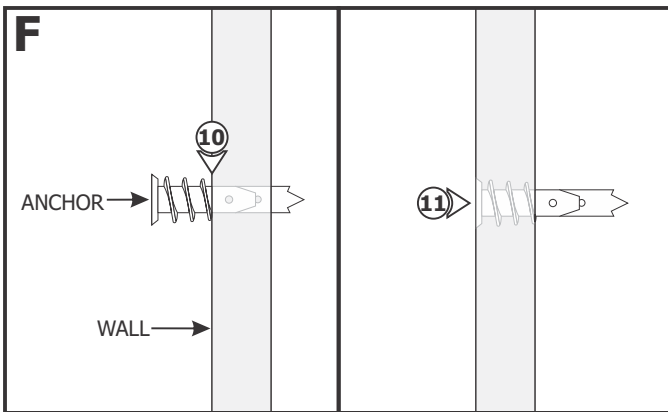
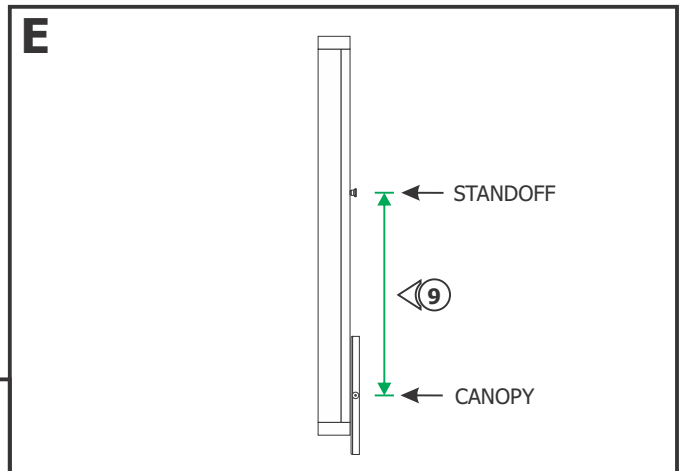
**NOTE:** Make sure the crossbar is grounded in accordance to local electrical codes.



**7:** Loosen (**Do Not Remove**) the #4-40 set screw on the standoff base using a 0.05" Allen wrench to remove it from the fixture.

**8:** If necessary, adjust the position of the standoff post by loosening the post and sliding it across the channel. Tighten the post to secure in place.

**9:** Measure the distance between the center of the canopy and the standoff post. Mark the location of the standoff post on the wall from the center of the junction box.

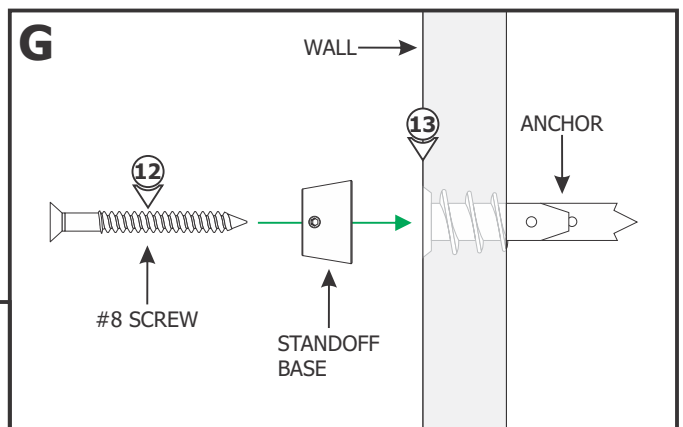


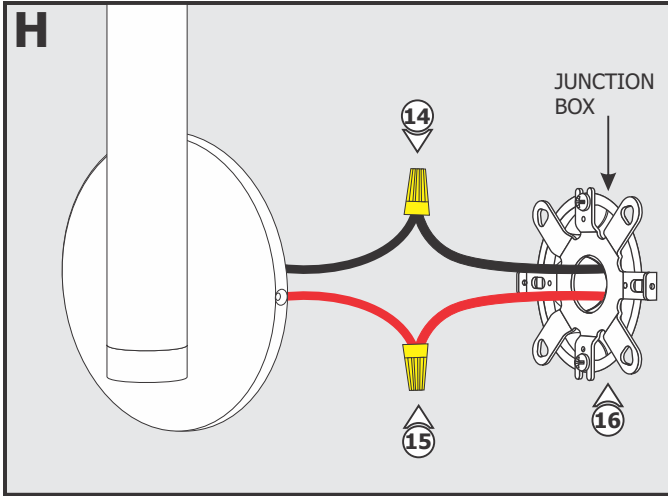
**10:** Tap the anchor onto the marked location up to the threaded portion with a hammer.

**11:** Screw in the threaded portion of the anchor with a Phillips screwdriver.

**12:** Feed the #8 screw through the standoff base into the anchor.

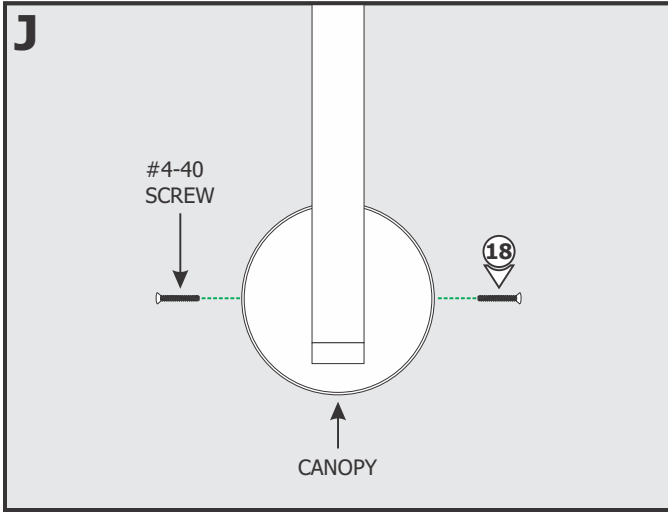
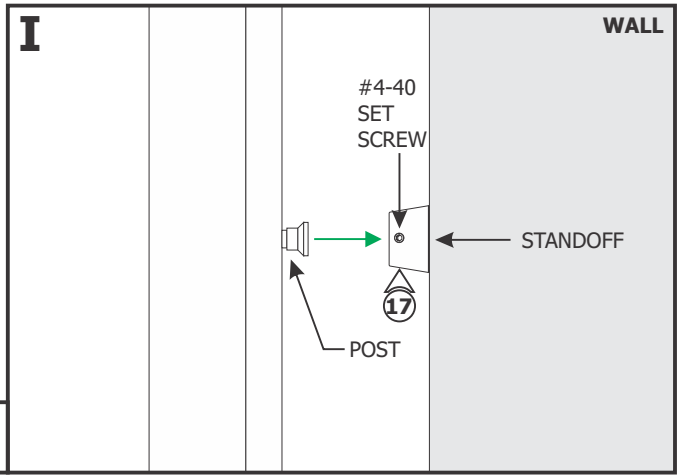
**13:** Tighten the #8 screw completely into the anchor.





- 14:** Connect the low voltage -24VDC black wire from the power supply to the -24VDC black wire from the fixture using a wire nut.
- 15:** Connect the low voltage +24VDC red wire from the power supply to the +24VDC red wire from the fixture using a wire nut.
- 16:** Place all the wires and wire nut connections inside the junction box.

**17:** Align the post on the fixture with the standoff base and secure with the #4-40 set screw.



**18:** Align the canopy holes with the crossbar holes and secure the fixture to the crossbar with the provided #4-40 screws using a 1/16" Allen wrench.