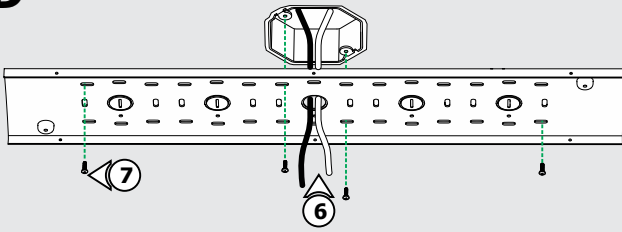


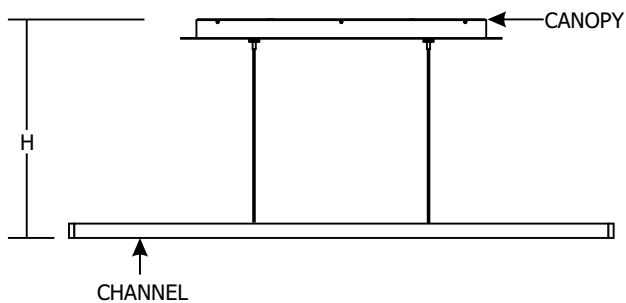


**D**

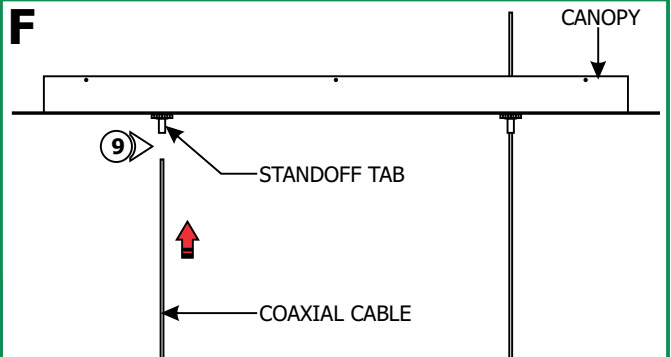
**6:** Feed the 120VAC power wires through the mounting plate knockout.

**7:** Secure the mounting plate to the junction box and anchors using #8-32 screws.

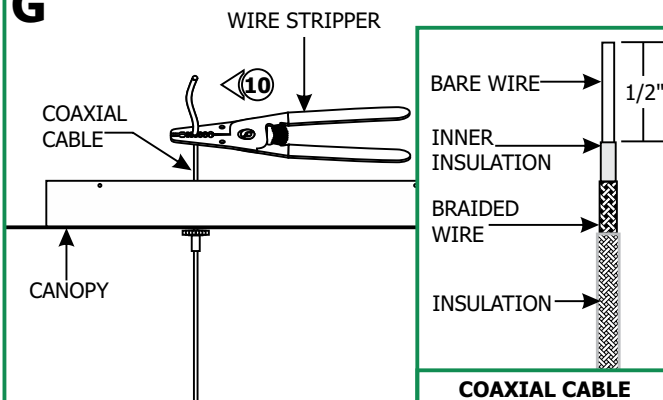
## Install the Fixture

**E**

**8:** Determine the fixture height (H), from the bottom of the channel to the top of the canopy.

**F**

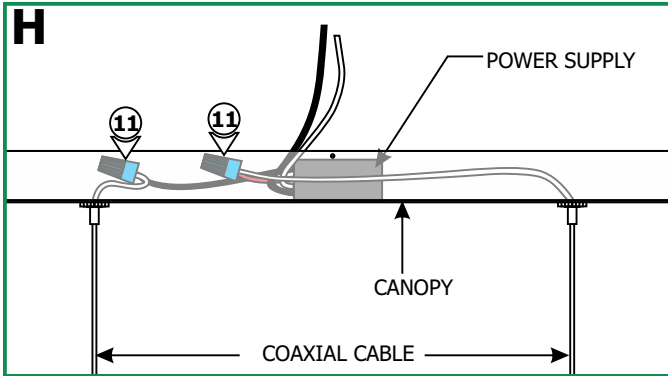
**9:** Push each coaxial cable through each cord grip inside the canopy. Push the tab cord grip to release the cord.

**G**

**10:** Use the #16 gauge hole of the AWG wire strippers to strip 1/2" of the insulation along with braided wire and inner wire insulation.

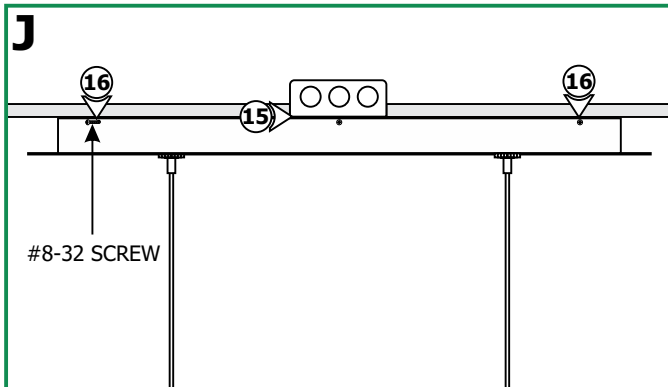
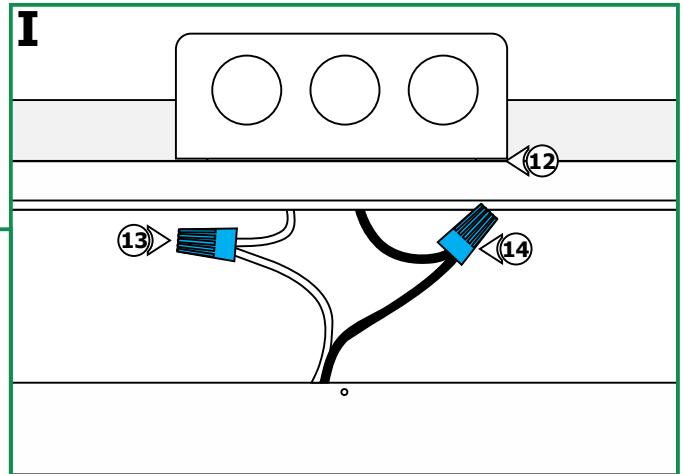
**NOTE:** If cable is curled or kinked, straighten by holding between the shaft of a screwdriver and thumb and pulling the cable through (see inset **G1**)





**11:** Connect the +24VDC coaxial cable to the red transformer wire using a wire nut. Connect the -24VDC coaxial cable to the black transformer wire using a wire nut.

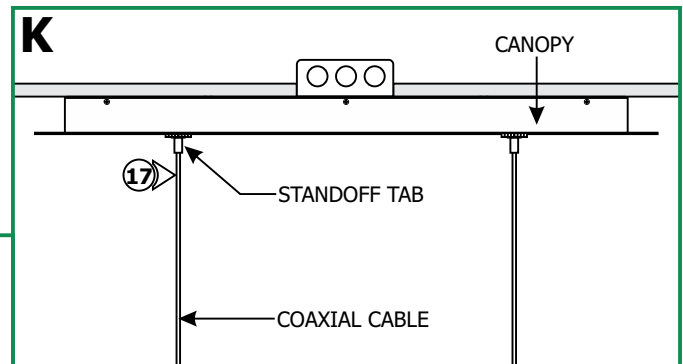
- 12:** Make sure the mounting plate is grounded in accordance with local electrical codes.
- 13:** Connect the white transformer wire to the neutral power wire with a wire nut.
- 14:** Connect the black transformer wire to the hot power wire with a wire nut.



**15:** Place all the wires and wire nut connections inside the canopy.

**16:** Align and secure the canopy to the mounting plate by tightening the six #8-32 screws.

**17:** To make any adjustments to the fixture height, push the tabs on the canopy to slide the fixture up and down until the desired height is achieved. Release the tab to lock the coaxial cable in place.



**GENERAL WIRING DIAGRAM**

