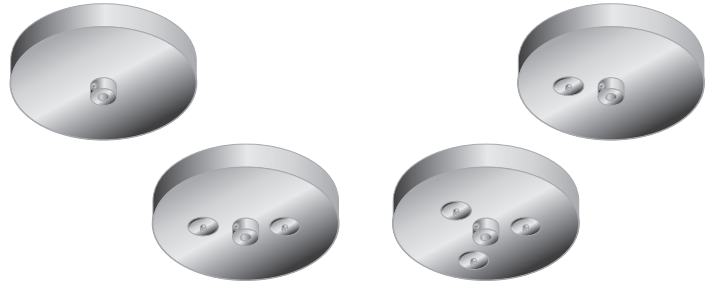


Ceiling Canopy

CKCD 1.5

VISUAL COMFORT & Co.

MODERN COLLECTION



GENERAL PRODUCT INFORMATION:

These fixtures are intended to be installed utilizing NEC compliant junction boxes.

This product is safety listed for dry locations only.

For dimming information, please see product specsheet at: www.techlighting.com

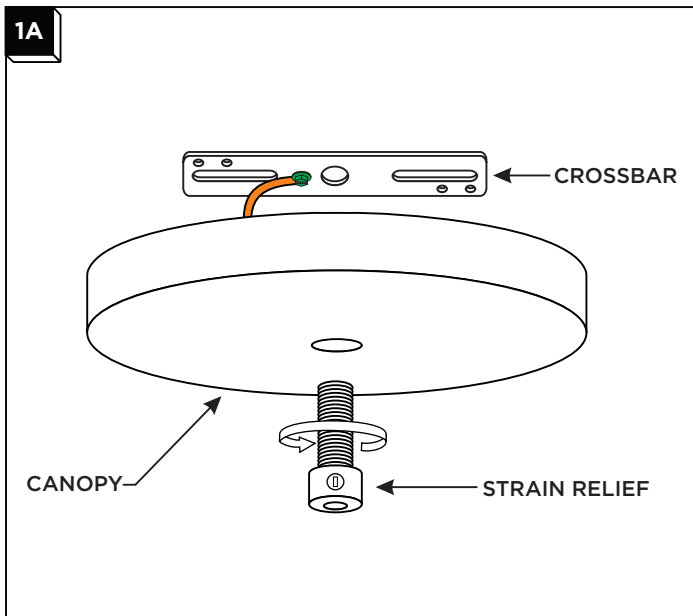
This instruction shows a typical installation.



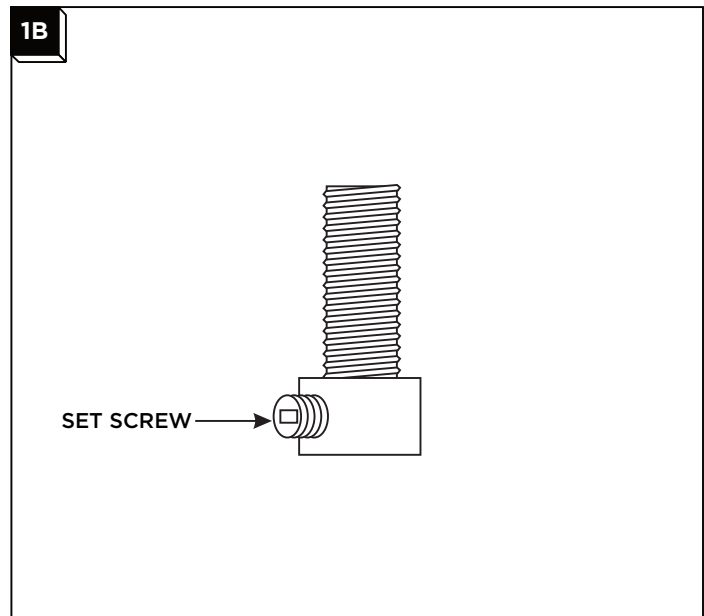
CAUTION - RISK OF FIRE
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
Use minimum 90°C supply conductors.

SAVE THESE INSTRUCTIONS!

Preparing the Canopy



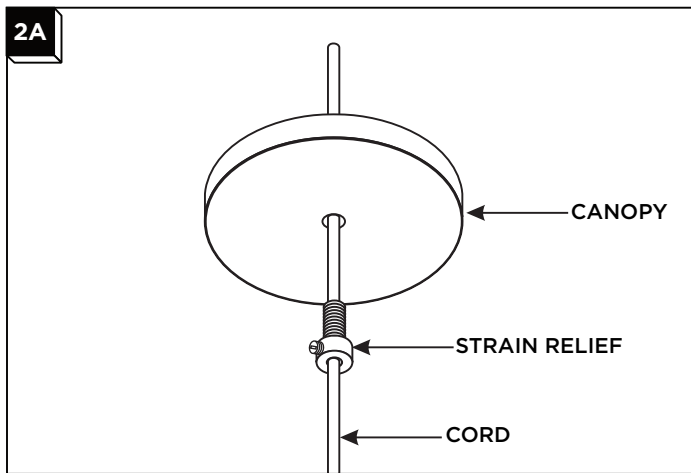
1 Remove the crossbar from the canopy by completely unscrewing the strain relief.



2 Loosen (Do Not Remove) the set screw on the strain

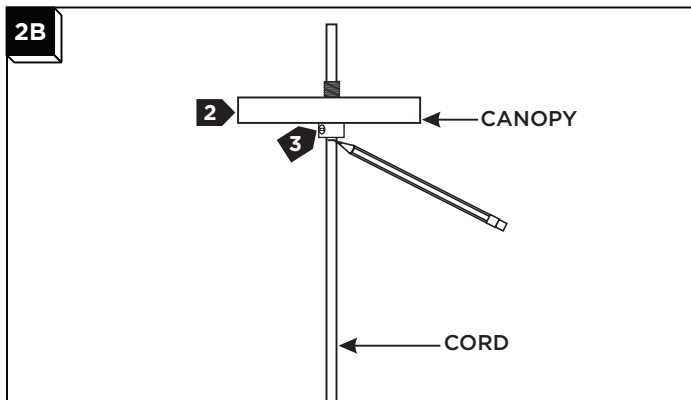
Install the Fixture (no suspension cables)

Note: For canopies with suspension cables, skip section 2 and continue on section 3.



- 1 Feed the cord through the primary strain relief and the canopy.

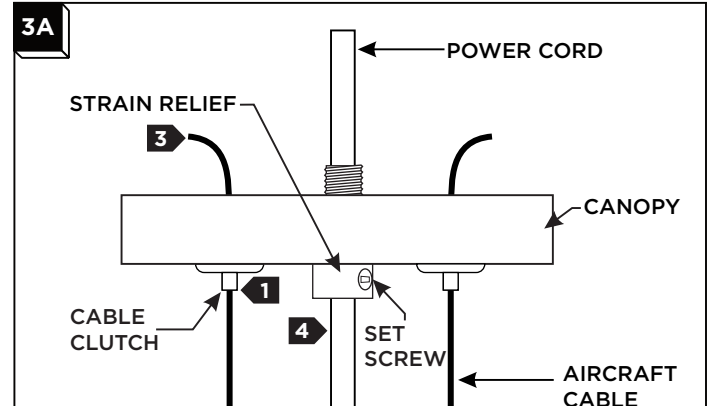
Note: If the fixture has a cord with a cloth cover, taping down the frayed end of the cloth may assist in feeding it through the strain relief.



- 2 Adjust the fixture height (from bottom of the fixture shade to top of the canopy) by moving the canopy and strain relief up or down.
- 3 When the desired height is achieved, tighten the set screw on the strain relief.
- 4 Mark the cord underneath the strain relief.
- 5 Move on to section 4.

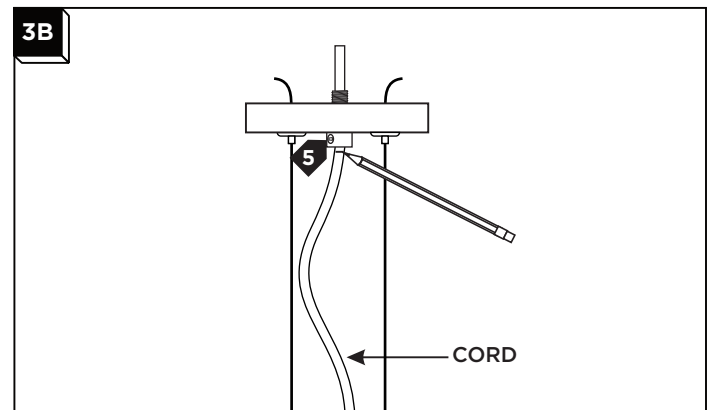
Install the fixture (with suspension cables)

NOTE: Make sure to support the fixture while adjusting the aircraft cables. An assistant is recommended to complete the remaining steps.



- 1 Feed the aircraft cable(s) through the cable clutch in the canopy.
- 2 Evenly pull the aircraft cable up through the canopy to raise the fixture to the desired length.
- 3 Cut off the excess aircraft cable leaving enough for fine leveling later.
- 4 If necessary loosen the set screw in the strain relief and feed the power cord from the fixture into the canopy port.

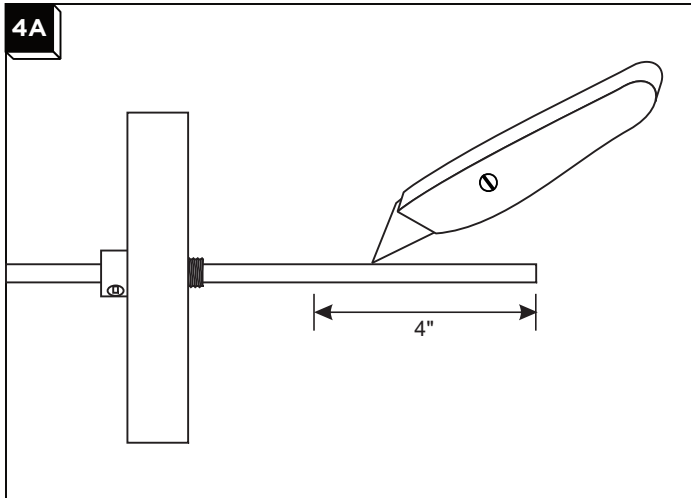
Note: If the fixture has a cord with a cloth cover, taping down the frayed end of the cloth may assist in feeding it through the strain relief.



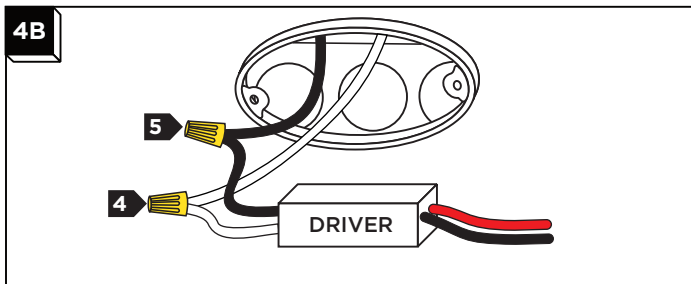
NOTE: The power cord does not support the fixture. For a casual "lazy cord" look, cut the power cord several inches longer than the drop height of the fixture.

- 5 Once the desired look is determined, tighten the set screw on the strain relief.
- 6 Mark the cord underneath the strain relief.

Install the Canopy

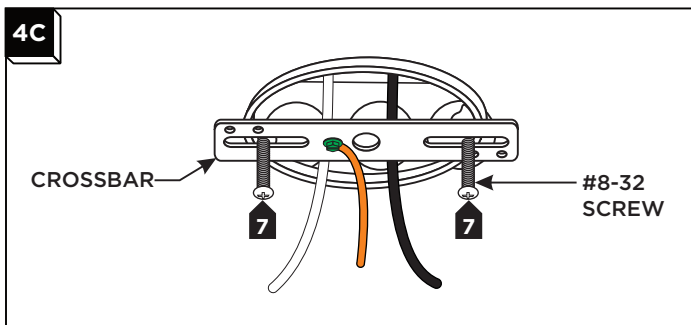


- 1 Leave 6" of the cord behind the canopy for power connections. Cut the excess cord.
- 2 From the end of the cord, strip the insulation 4" using a sharp knife. Make sure not to nick the inner wires.
- 3 Strip the end of the wires.

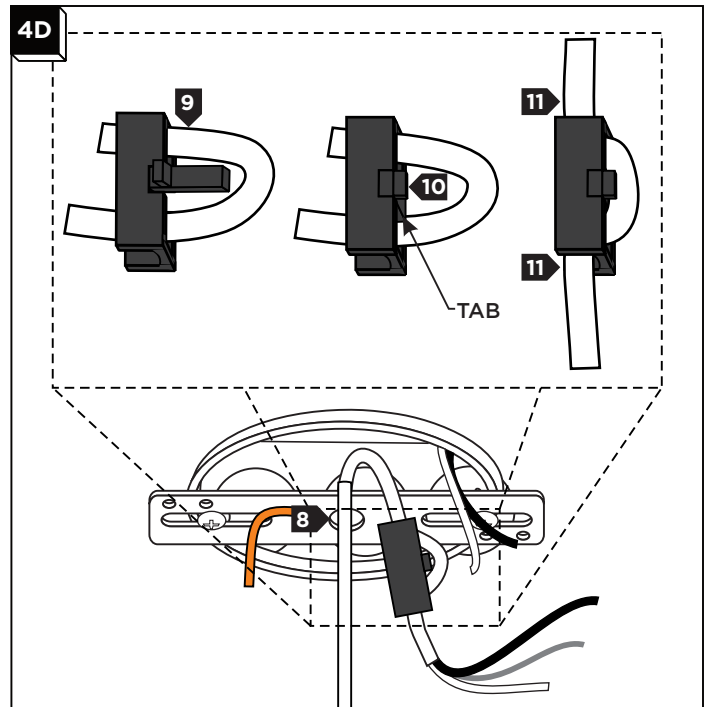


NOTE: this section is for pendants that require a driver. Skip to section 4C for direct wire pendants.

- 4 Connect the white input driver wire to the neutral power line wire with a wire nut.
- 5 Connect the black input driver wire to the hot power line wire with a wire nut.
- 6 Take note of the markings on the driver that determine the polarity of the output wires, then properly place the driver and the wire connections into the electrical box; leave the driver output wires accessible.

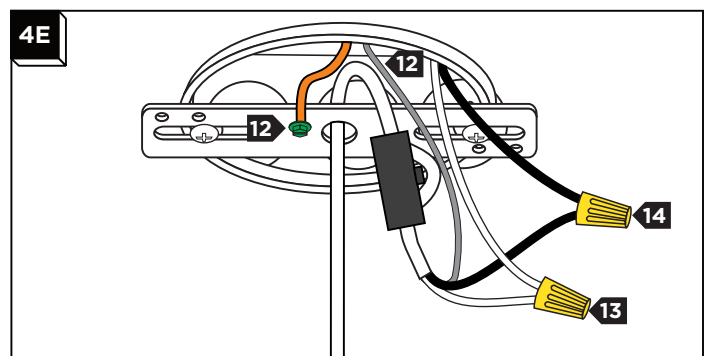


- 7 Mount the crossbar assembly to the electrical box with the two provided #8-32 screws.

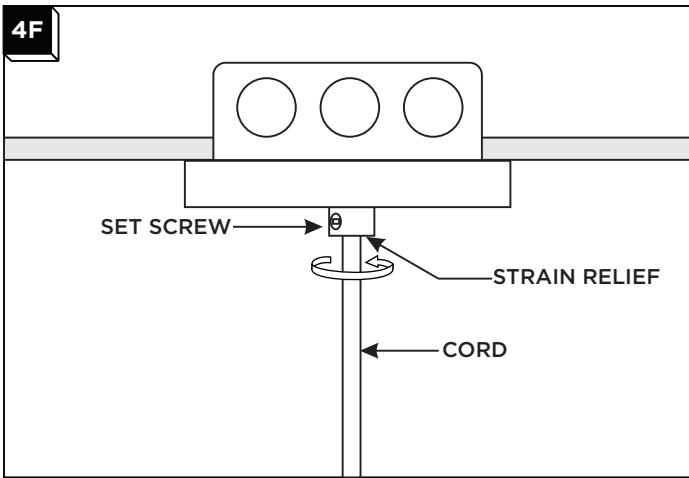


NOTE: Secondary strain relief installation only applies to fixtures that are supplied with it.

- 8 Feed the fixture wires through the crossbar center hole and then pull them out of the electrical box. Note: If the cord has a cloth cover, peel back or remove the cloth where the secondary strain relief is installed.
- 9 Install the secondary strain relief by first feeding the power cord through it.
- 10 Snap the strain relief tab into place.
- 11 Pull the cord to take up the slack and fit the rest of the cord in the strain relief's openings.



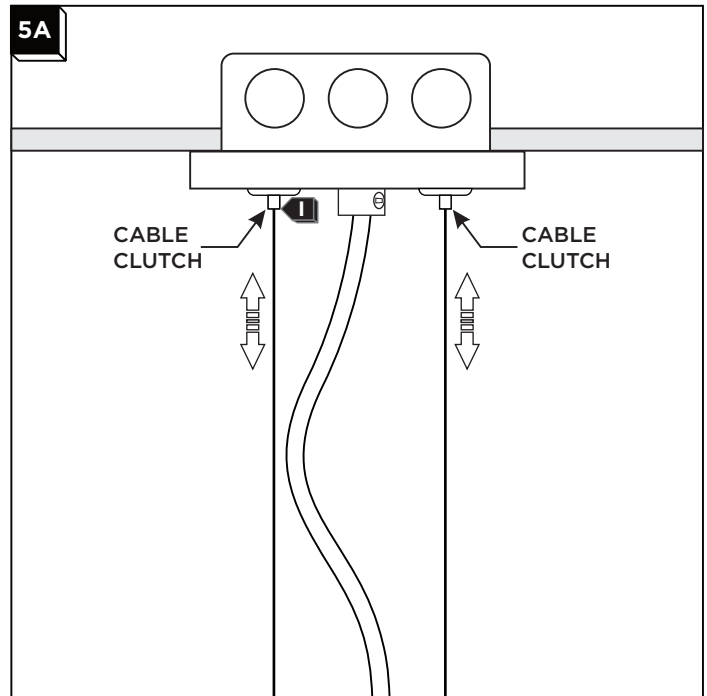
- 12 Connect the crossbar and the fixture ground wire to a suitable ground in accordance with local electrical codes.
- 13 Connect the fixture wire: white wire, white tracer, or labeled neutral to the neutral power line/driver output wire with a wire nut.
- 14 Connect the last fixture wire: black wire or labeled positive to the hot power line/driver output wire with a wire nut.

4F

NOTE: It is recommended that one person hold the fixture while the electrician finishes the installation.

- 15** Place all wires, wire nut connections, and the secondary strain relief properly inside the canopy.
- 16** Loosen the set screw on the primary strain relief.
- 17** Align the canopy center hole with the crossbar center hole.
- 18** Slide the canopy up against the ceiling and secure it in place by tightening the primary strain relief into the crossbar. Do not turn the cord.
- 19** Push the cord into the canopy and line up the marked point on the cord with bottom of the primary strain relief.
- 20** Tighten the plastic set screw to secure the cord.

Adjust the Suspension Cables (optional for multiple suspension cable canopies)

5A

- 1** Adjust the aircraft cables until the fixture is level; feed the cable into the cable clutch to raise the fixture and push in on the cable clutch nipple to release the cable and lower the fixture.