

Mademoiselle Suspension (LED)

SU697_LED 1.0



GENERAL PRODUCT INFORMATION:

This product is suitable for damp locations.

This product may be dimmed with a low-voltage electronic dimmer.

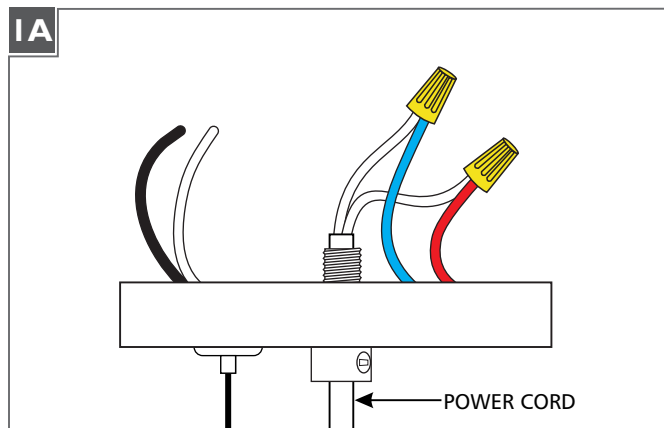


CAUTION - RISK OF FIRE

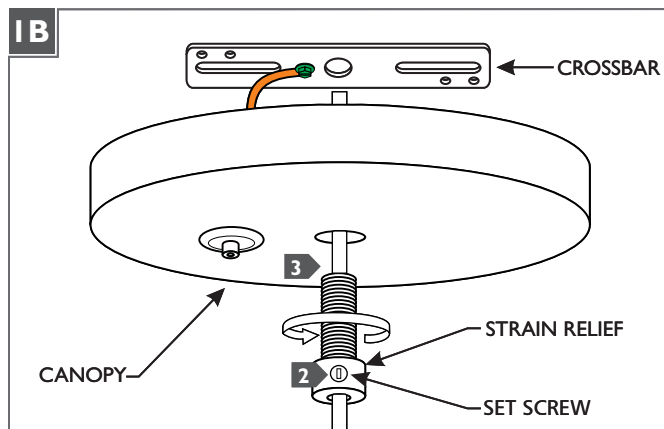
This product requires installation by a qualified electrician. Before installing be sure to read all instructions and **TURN THE POWER TO THE ELECTRICAL BOX OFF.**



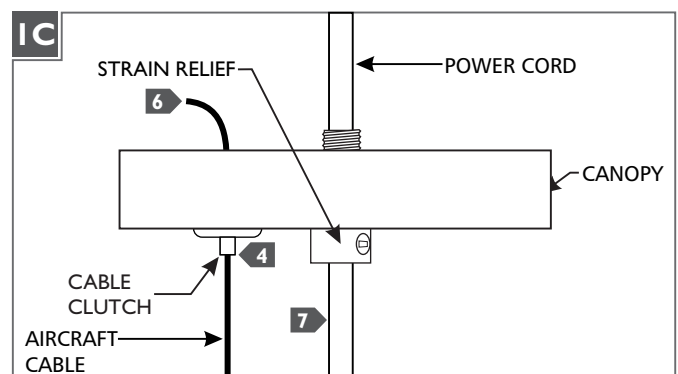
Shorten the Power Cord



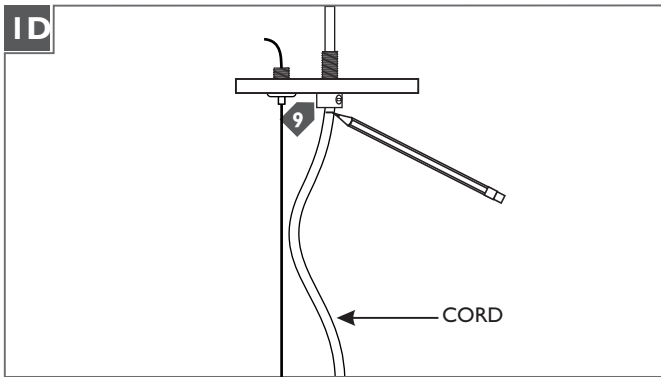
- 1** Take note of the wire connections and remove the wire nuts to disconnect the power cord wires from the driver wires.



- 2** Loosen (**Do Not Remove**) the set screw on the strain relief.
- 3** Remove the crossbar from the canopy by completely unscrewing the strain relief.

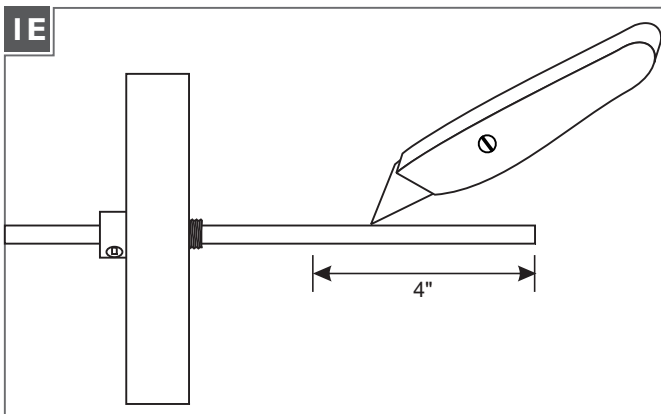


- 4** Feed the aircraft cable through the cable clutch in the canopy.
- 5** Pull the aircraft cable up through the canopy to determine the fixture height.
- 6** Cut off the excess aircraft cable leaving enough for fine leveling later.
- 7** Pull the power cord through the canopy to the desired length.



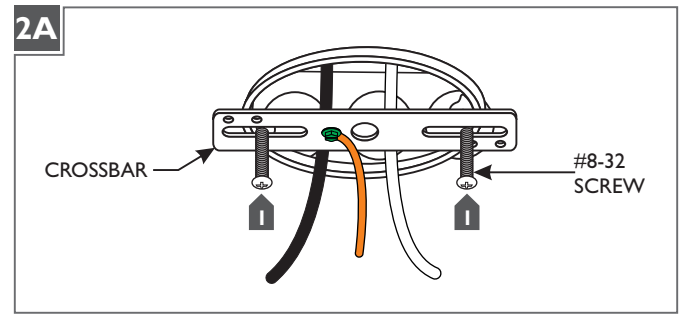
NOTE: The power cord does not support the fixture. For a casual "lazy cord" look, cut the power cord several inches longer than the drop height of the fixture.

- 8** Once the desired look is determined, tighten the set screw on the strain relief.
- 9** Mark the cord underneath the strain relief.

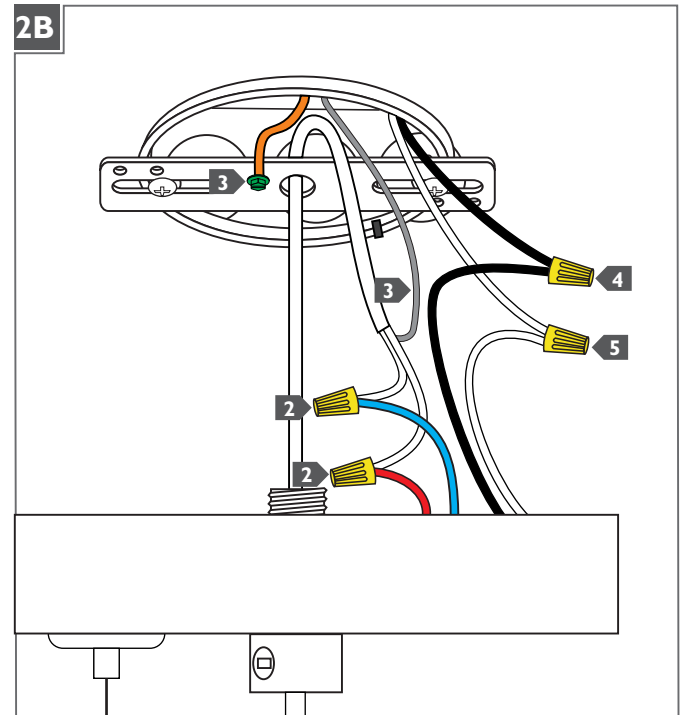


- 10** Leave 6" of the cord behind the canopy for power connections. Cut the excess cord.
- 11** From the end of the cord, strip the insulation 4" using a sharp knife. **Make sure not to nick the inner wires.**
- 12** Strip the end of the wires.

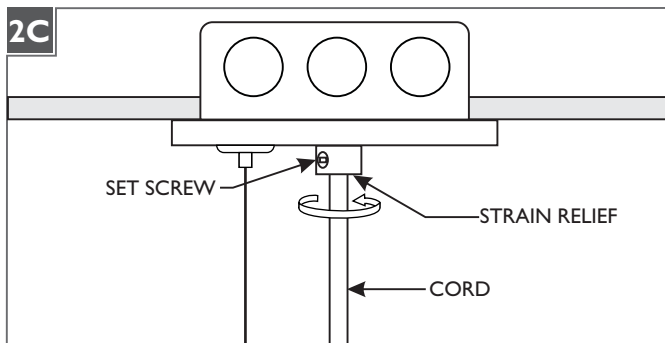
Mount the Fixture



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



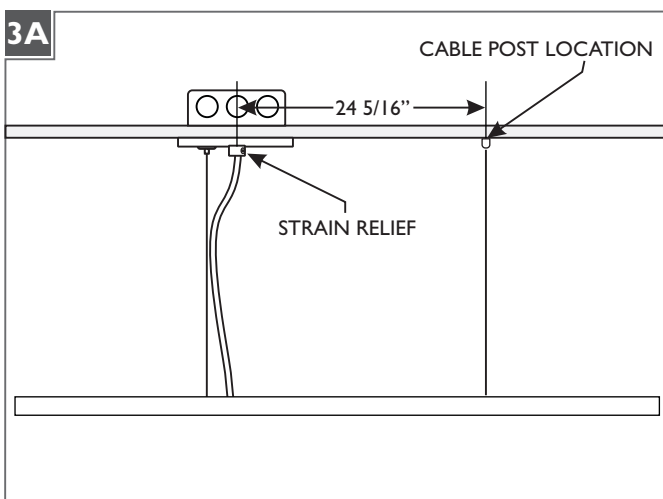
- 2** Reconnect the power cord wires to their original connections (reversal of 2A).
- 3** Ground the fixture to a suitable ground in accordance with local electrical codes.
- 4** Connect the white ballast wire to the neutral power line wire.
- 5** Connect the black ballast wire to the hot power line wire.



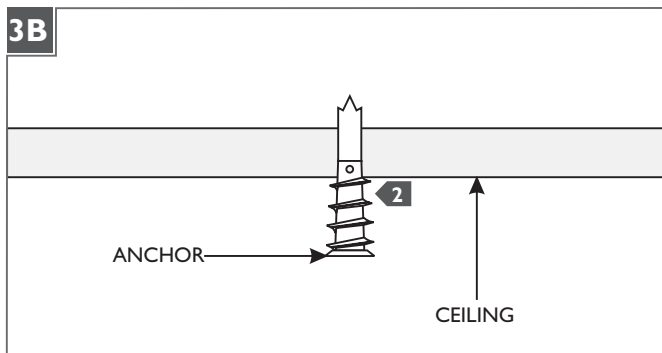
- 6 Place all wires and wire nut connections properly inside the electrical box.
- 7 Loosen the set screw on the primary strain relief.
- 8 Align the canopy center hole with the crossbar center hole.
- 9 Slide the canopy up against the ceiling and secure it in place by tightening the primary strain relief into the crossbar. Do not turn the cord.
- 10 Push the cord into the canopy and line up the marked point on the cord with the bottom of the primary strain relief.
- 11 Tighten the plastic set screw to secure the cord.

Install the Cable Post

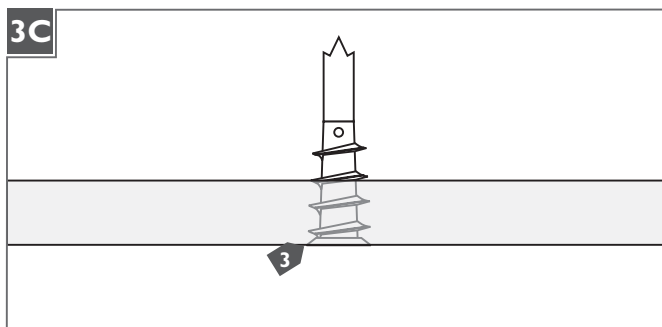
CAUTION: Make sure to support the fixture while installing, an assistant will be needed to complete the remaining steps.



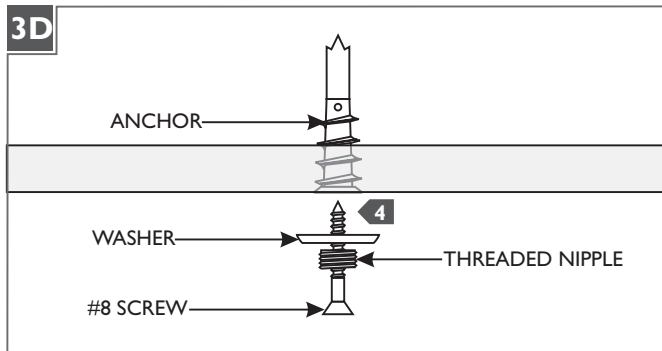
- 1 Mark the cable post location point 24 5/16" away from the center of the strain relief on the canopy.



- 2 Tap the anchor at the marked point up to the threaded portion with a hammer.

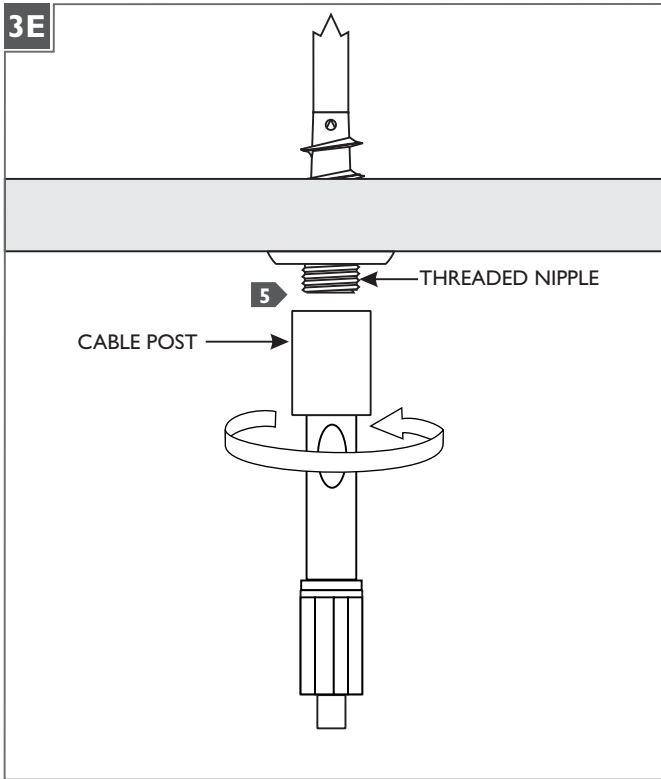


- 3 Screw the anchor in the rest of the way with a Phillips screwdriver.

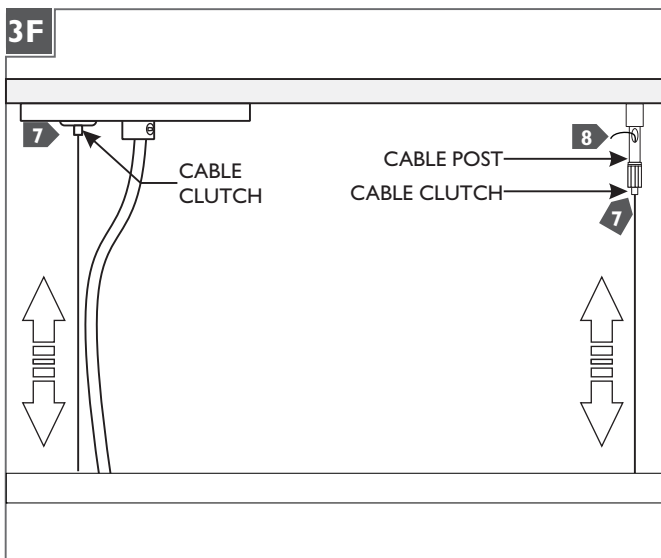


- 4 Insert the #8 screw into the threaded nipple and washer. Tighten the #8 screw completely into the anchor to secure the washer and threaded nipple in place.

Install the Crystals

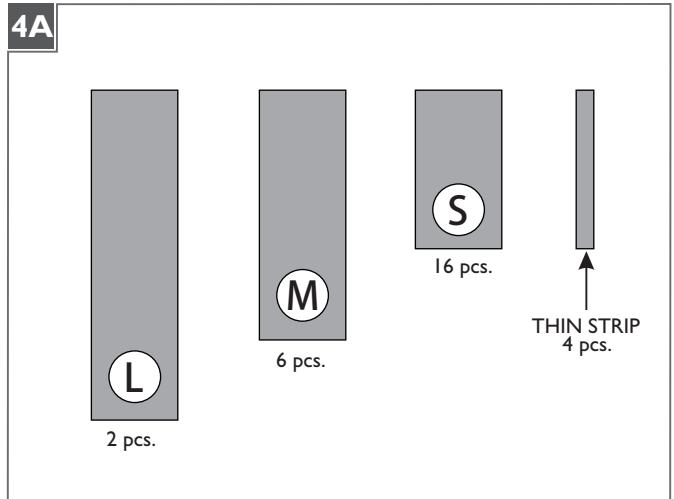


- 5** Screw the cable post completely to the threaded nipple.



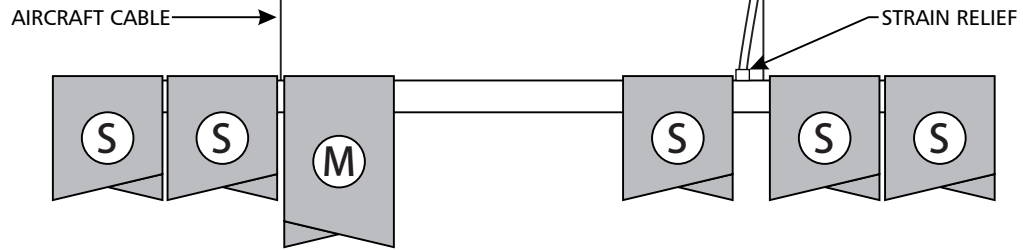
CAUTION: Make sure to support the fixture while making adjustments, an assistant will be needed to complete this step.

- 6** Feed the cable through the cable post.
- 7** To level the fixture, push the tab on the cable clutch and feed more or less of the support cable into the cable clutch. Make fine adjustments to each cable until the fixture is level.
- 8** Trim the excess cable from the cable post.

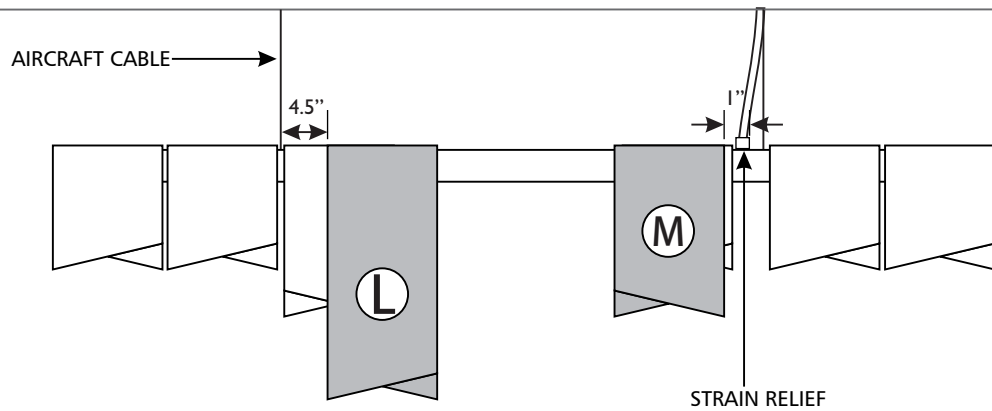


- I** Locate then separate the 4 different mesh shapes in the following quantities:
- Large: 2 pcs.
 - Medium: 6 pcs.
 - Small: 16 pcs.
 - Thin Strip: 4 pcs.

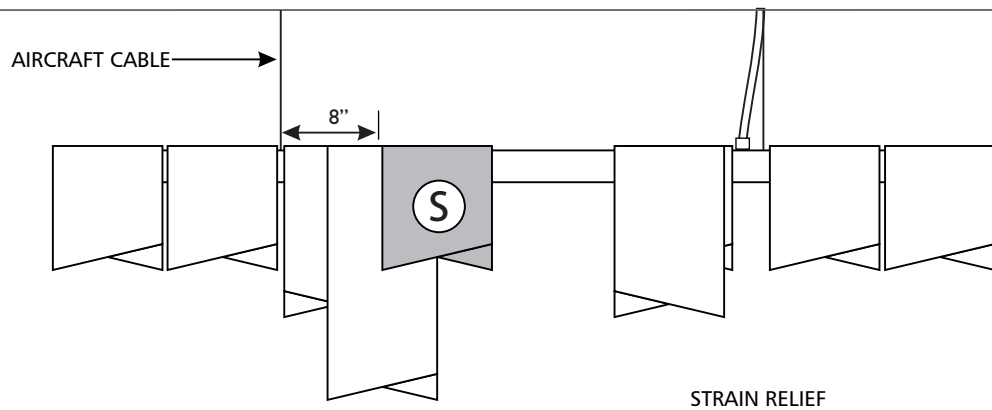
Note: The following steps to install the mesh is simply a placement diagram. The installer should ensure that the rectangular mesh is an equal length on each side and slightly rotated when draping over the fixture to create an angular look. Taking the time to notice the aesthetics of the placement of each piece will produce the best results. Using photos from the catalog or product web page at www.lblighting.com will also help as a reference.

4B

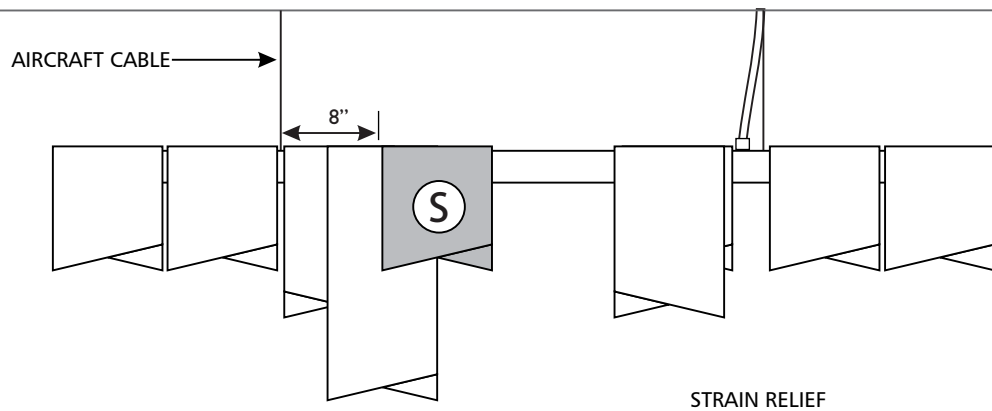
- 2** Place 4 small pieces on the outside of each aircraft cable as shown.
- 3** Place a medium piece next to the aircraft cable away from the power cord as shown.
- 4** Place a small piece next to the strain relief as shown.

4C

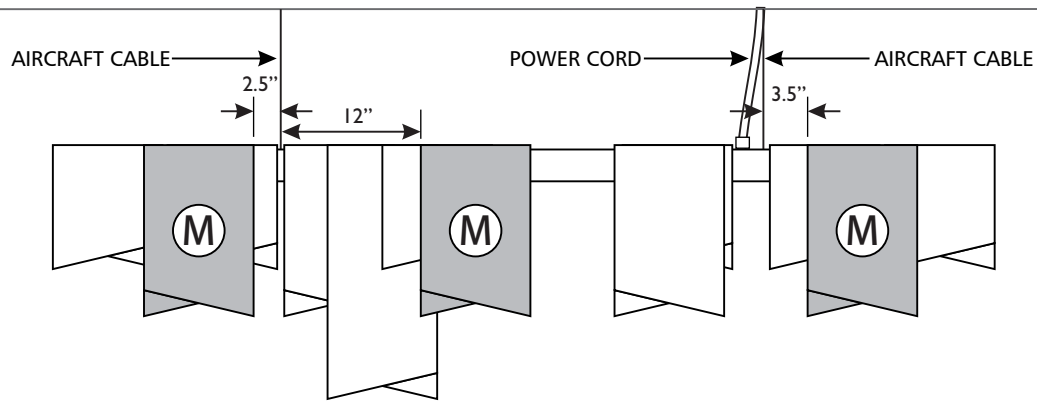
- 5** Place a large piece 4.5" away from the inside of the aircraft cable away from the power cord.
- 6** Place a medium piece 1" away from the inside of the strain relief as shown.

4D

- 7** Place a small piece 8" away from the inside of the aircraft cable away from the power cord as shown.

4E

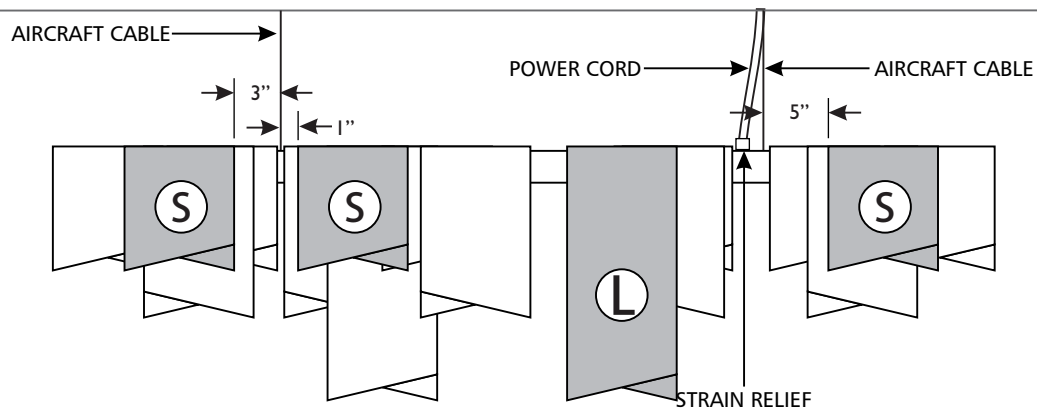
- 8** Place a small piece 8" away from the inside of the aircraft cable as shown.

4F

- 9** Place a medium piece 12" away from the inside of the aircraft cable away from the power cord.

- 10** Place a medium piece 2.5" away from the outside of the aircraft cable away from the power cord.

- 11** Place a medium piece 3.5" away from the outside of the aircraft cable next to the power cord.

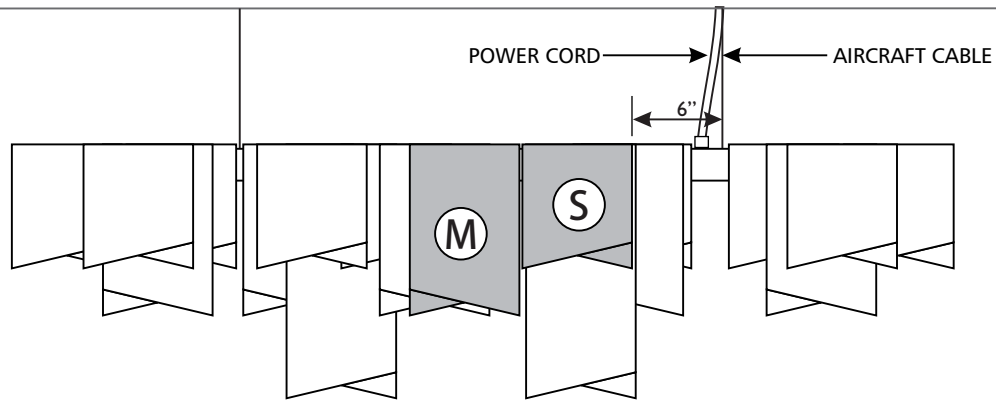
4G

- 12** Place a small piece 1" away from the inside of the aircraft cable away from the power cord.

- 13** Place a small piece 3" away from the outside of the aircraft cable away from the power cord.

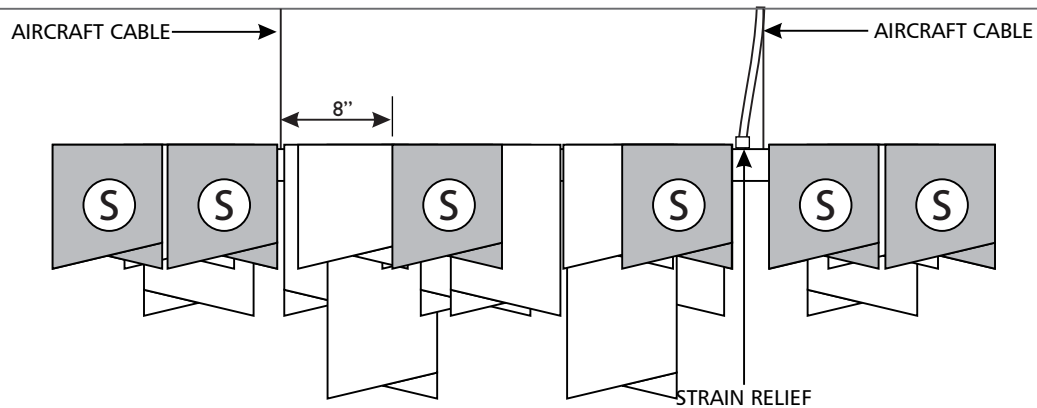
- 14** Place a small piece 5" away from the outside of the aircraft cable next to the power cord.

- 15** Place a large piece 5" away from the inside of the aircraft cable next to the power cord.

4H

16 Place a medium piece in the center of the fixture as shown.

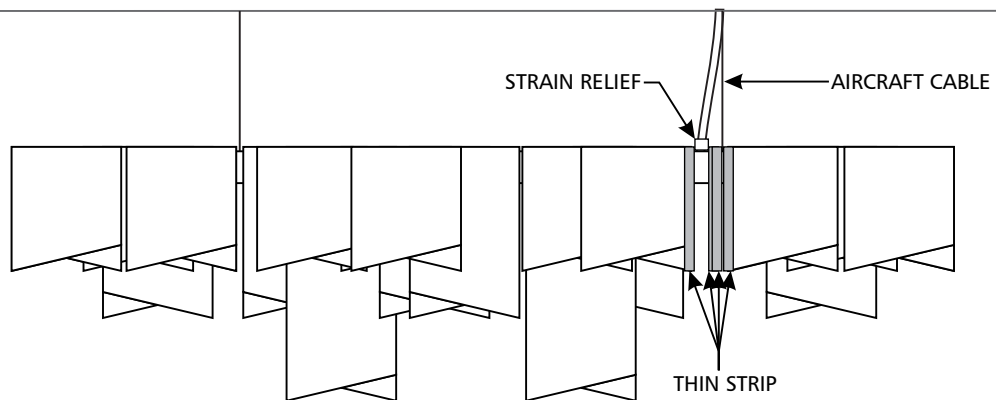
17 Place a small piece 6" away from the inside of the aircraft cable next to the power cord.

4I

18 Place 2 medium pieces on the outside of each aircraft cable as shown.

19 Place a small piece 8" away from the inside of the aircraft cable away from the power cord.

20 Place a small piece next to the strain relief as shown.

4J

21 Place 2 thin strips between the strain relief and nearby aircraft cable as shown. Place them spread out so they cover the void of crystals in this area.

22 For the 2 remaining thin strips, place one the outside of both the strain relief and aircraft cable nearby.

SAVE THESE INSTRUCTIONS!

LBL

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