# Flat Canopy

13496   rA

Round
Cable Coupler

⚠️
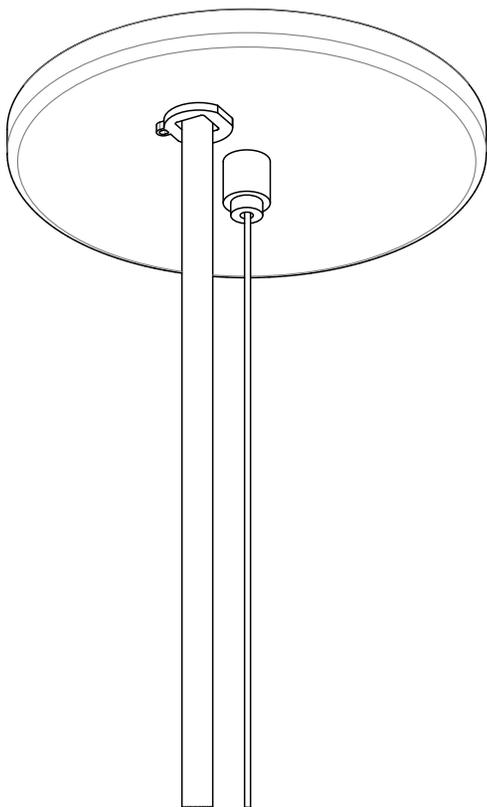
CAUTION:

Before starting, turn off power
at main circuit panel.

ADVERTENCIA:

Antes de comenzar la instalación,
apague la corriente en el tablero
principal.

ATTENTION:

Coupez l'alimentation avant de
proceder à l'installation.

Calling for backup? Scan above
to contact our team.

1
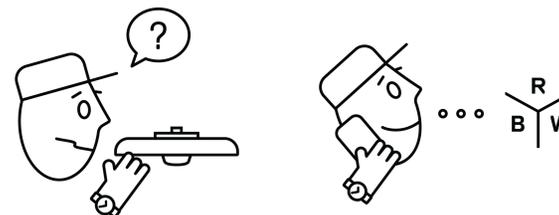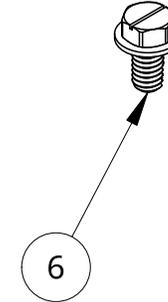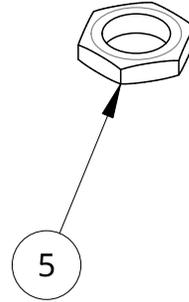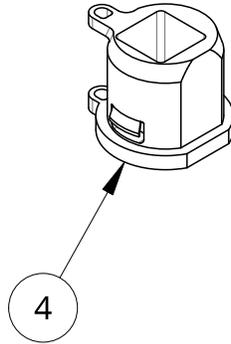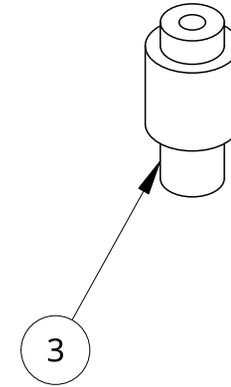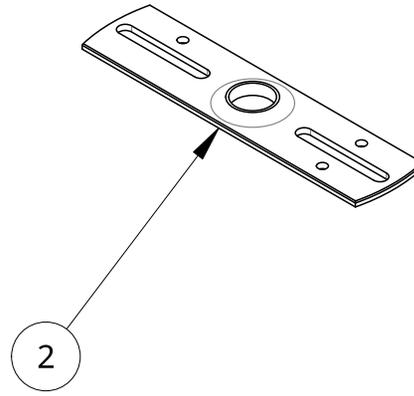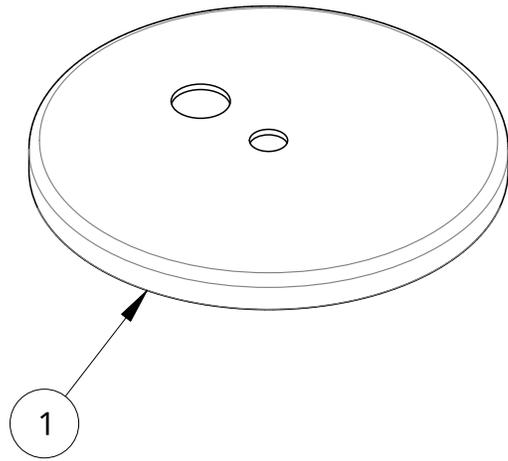
Item	Qty	Part number	Description
1	1	10795	Canopy CP08, White
2	1	10782	CrossBar #178/#58
3	1	12619	2 Piece Cable Coupler
4	1	10878	Heyco Strain Relief 1801
5	1	10869	Hex Nut 1/8-27 IPS Zinc Plated
6	1	92597A800	8-32 x 5/16" Electrical Grounding Screw

Aircraft Cable
AC1/16-72G

Hex Nut 1/8-27 IPS Zinc Plated

CrossBar #178
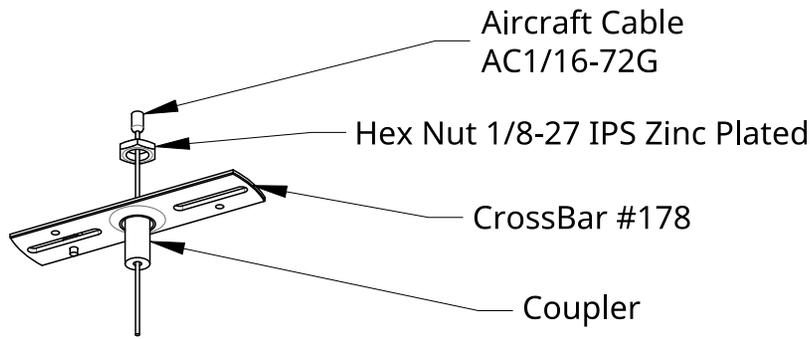
Coupler

## Installation - Crossbar

1. Thread Coupler into Crossbar.
2. Add Hex Nut and Cable.
3. Screw Crossbar into junction box.

Canopy CP08
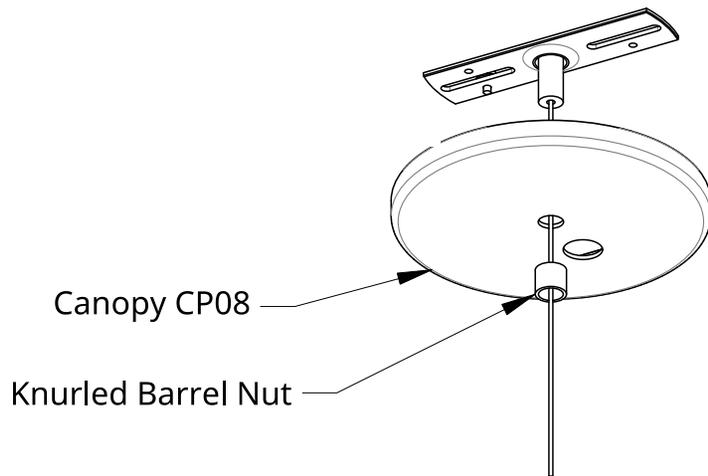
Knurled Barrel Nut

Installation - Canopy

4. Place Canopy on Coupler at ceiling.
5. Screw Knurled Barrel Nut onto Coupler to retain Canopy.
6. Do not trim cable at this time.

1.

CC-Slot Male

* #10 Fastener not included

Aircraft Cable

CC-Slot Body

2.

3.
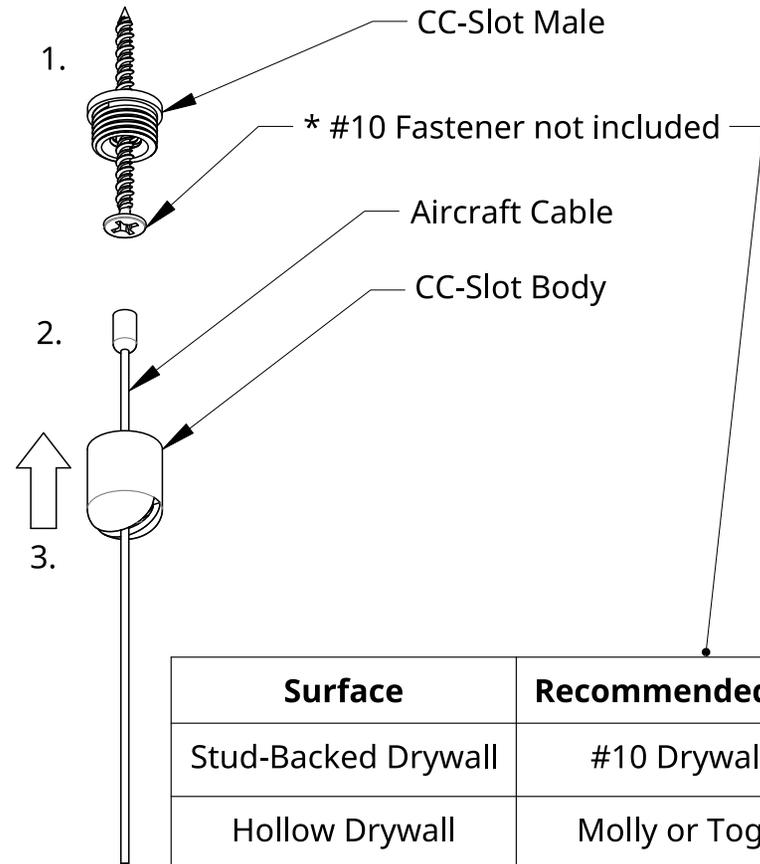
Surface	Recommended Fastener
Stud-Backed Drywall	#10 Drywall Screw
Hollow Drywall	Molly or Toggle Bolt
Concrete Slab	10-24 Expanding Anchor
Wood	#10 Wood Screw

Installation - CC-Slot Coupler

7. Use appropriate fastener to secure CC-Slot Male to desired mounting location.
8. Pass Aircraft Cable through CC-Slot.
9. Thread CC-Slot onto CC-Slot Male to secure Aircraft Cable in the Coupler.
10. Raise luminaire and feed Aircraft Cables into corresponding grippers.
11. Adjust to desired drop height, trim excess Cable.

Canopy CP08

Knurled Barrel Nut

Strain Relief 1800/1801
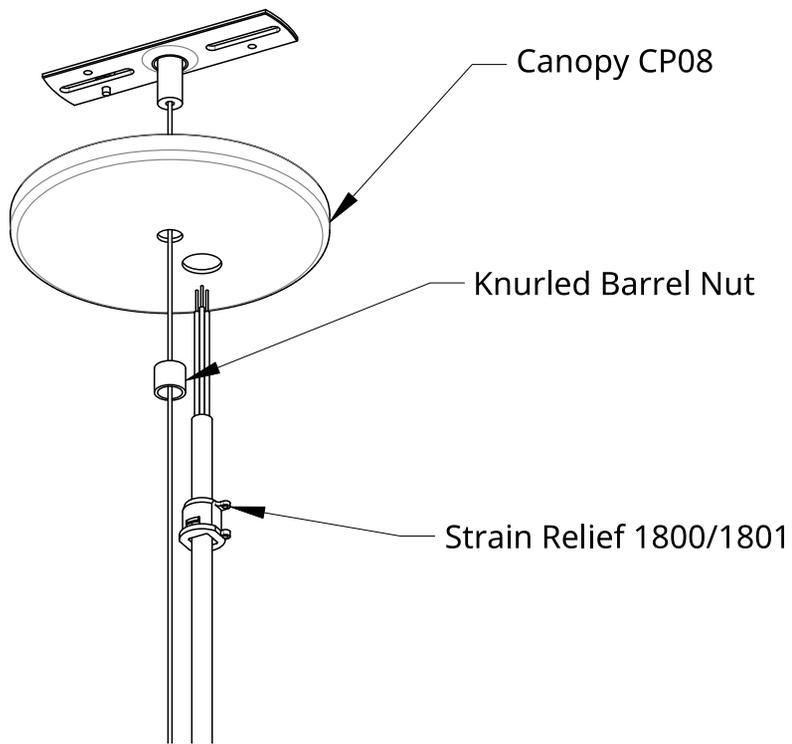
Installation - Aircraft Cables

12. Unthread Knurled Barrel Nut and lower Canopy.
13. Insert cord into Strain Relief.
14. Insert cord and Strain Relief into Canopy.
15. Connect wires from cord to power.
16. Raise Canopy and Knurled Barrel Nut into place.
17. Check height and adjust to level. Trim cables.
18. Congratulations! End of guide.