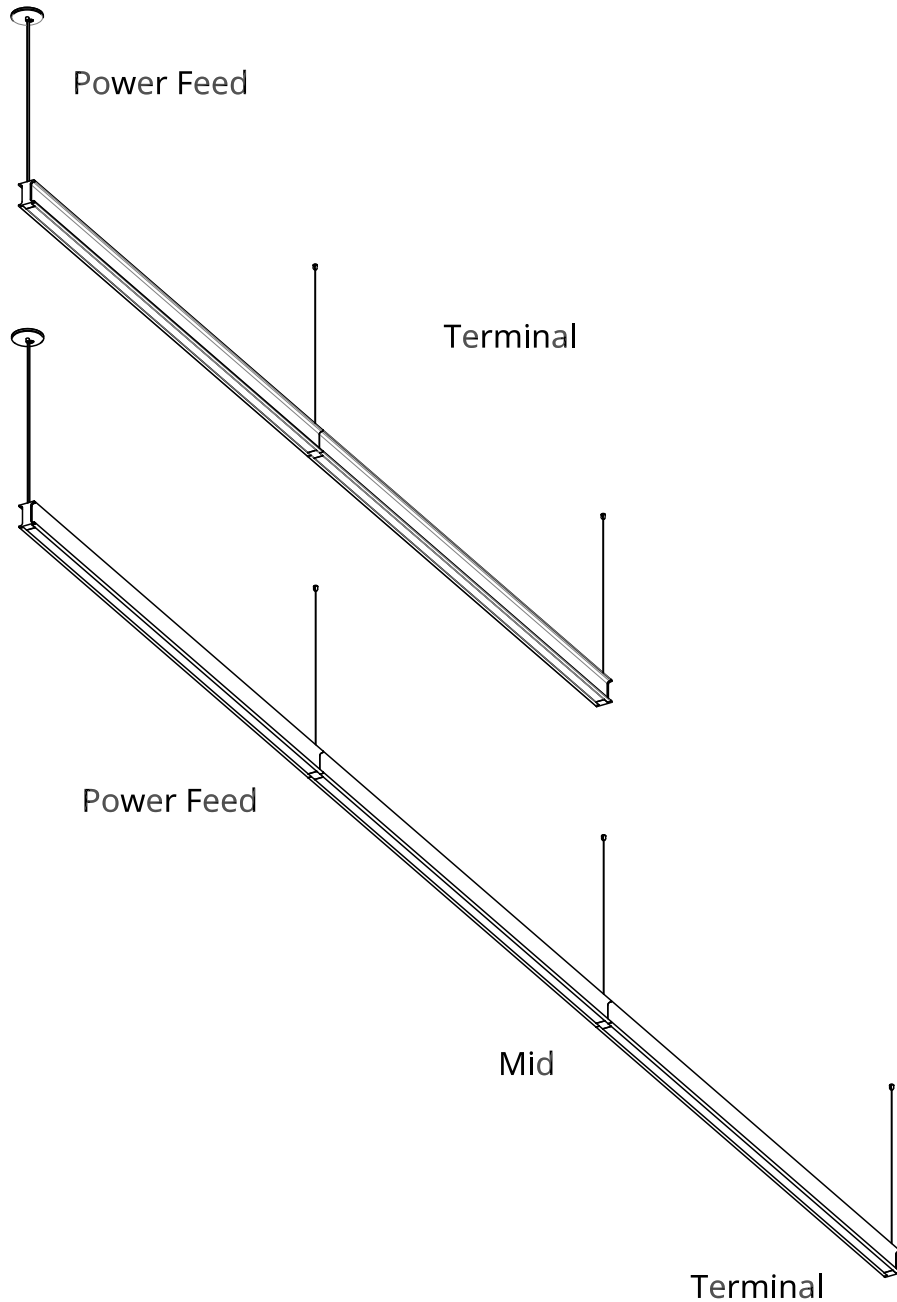




Latis Runs

10982 rA



CAUTION:

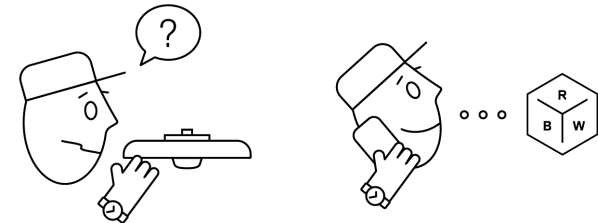
Before starting, turn off power at main circuit panel.

ADVERTENCIA:

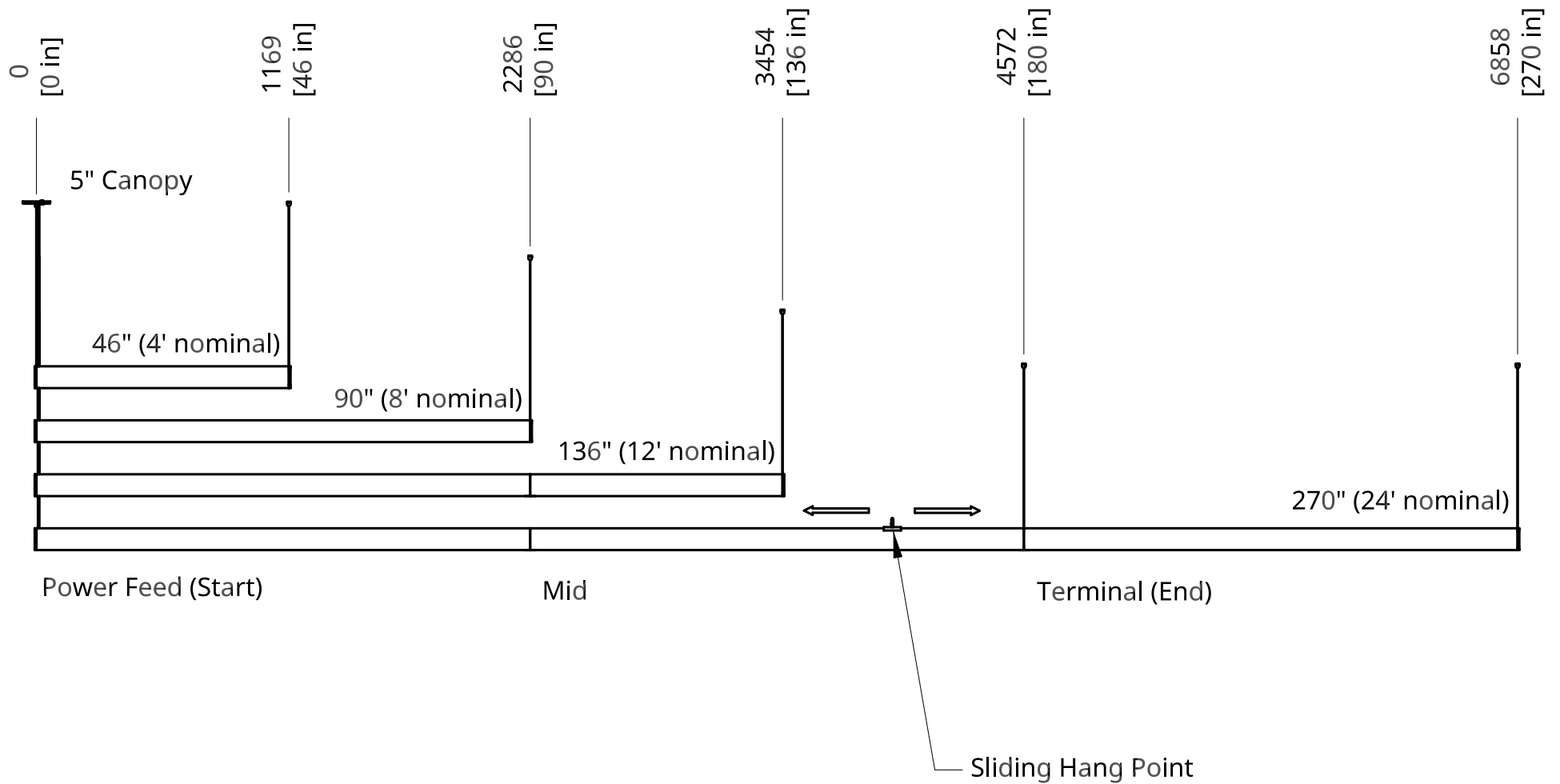
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

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



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Hang Point Locations

46" for 4' Nominal

90" for 8' Nominal

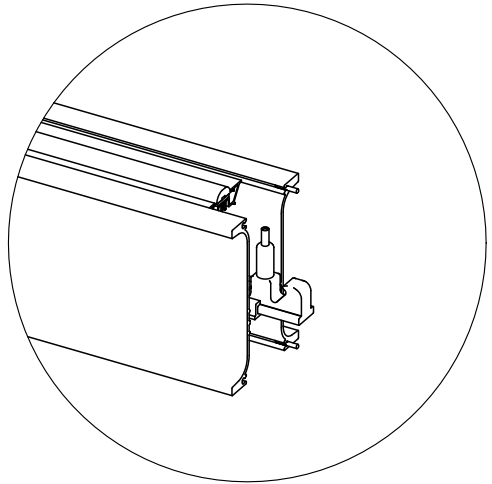
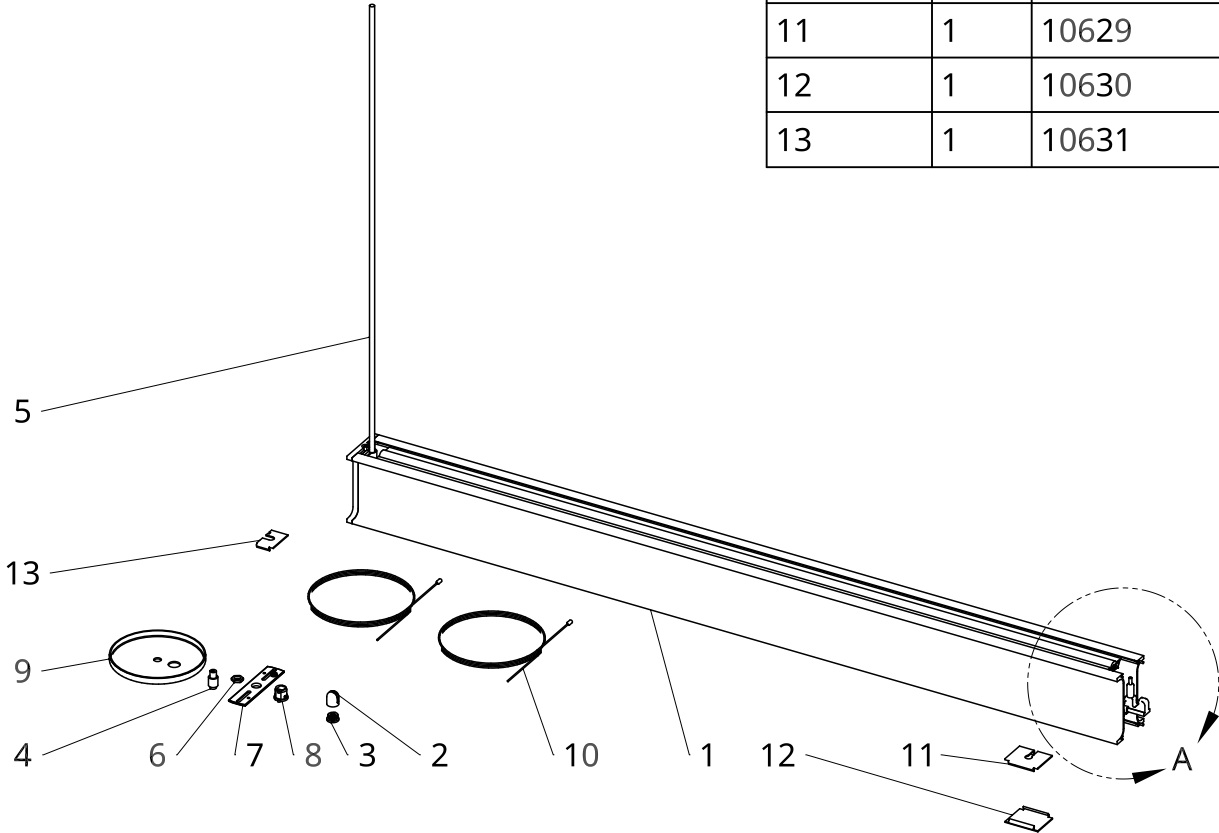
Any run using a combination of lengths (ex. 12' - 8' and 4') will include the 4' Nominal length in the Terminal position.

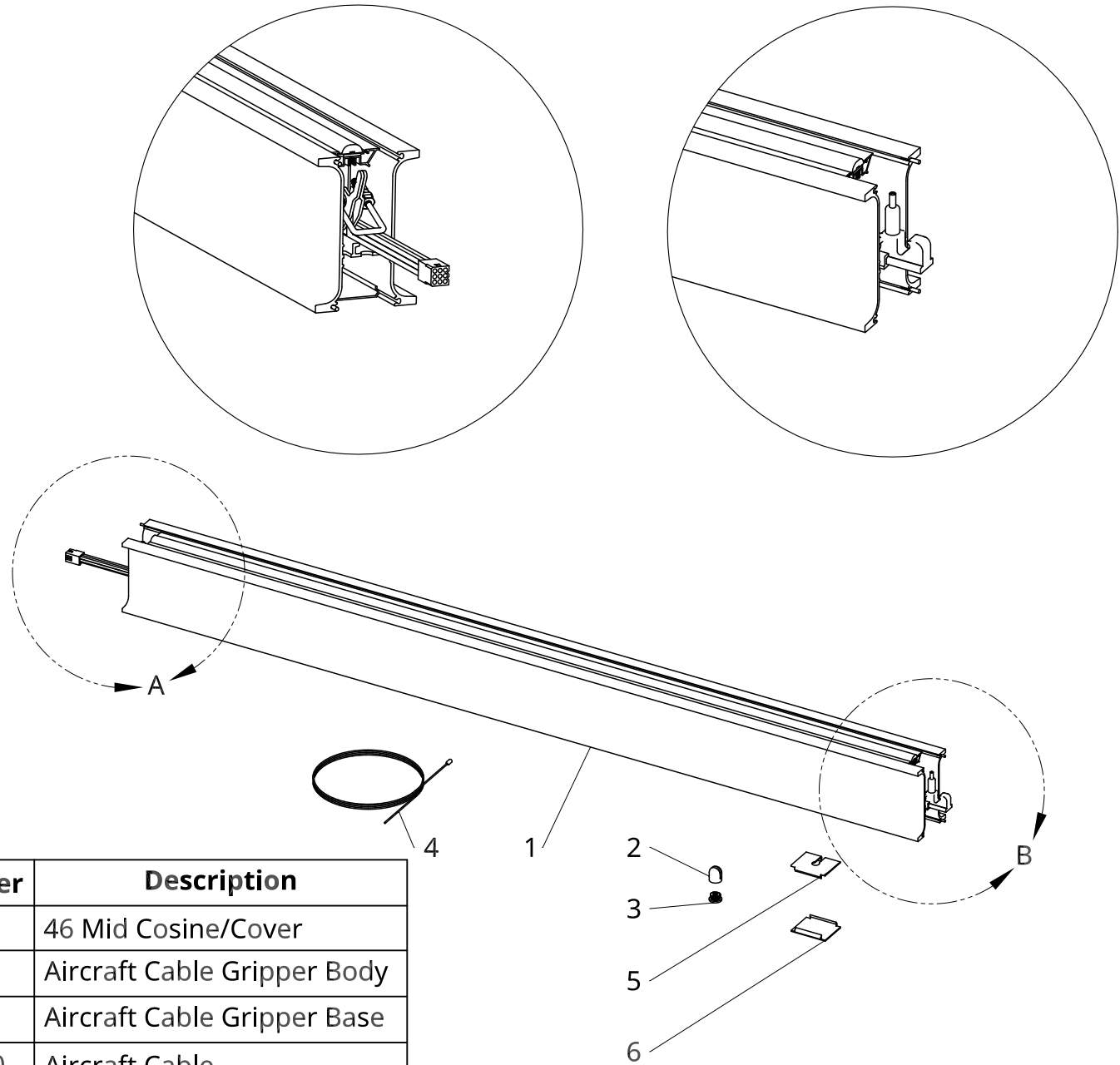
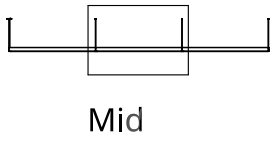
Sliding Hang Point Locations anywhere on length.



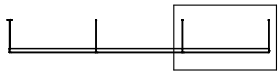
Power Feed

Item No.	Qty	Part number	Description
1	1	A-10204-26	46 Start Cosine/Cover
2	1	10783	Aircraft Cable Gripper Body
3	1	10784	Aircraft Cable Gripper Base
4	1	CC1/4-202P	2 Piece Cable Coupler
5	1	SVT-72-1	SVT Power Cord 72 in L
6	1	NU233WZ	1-8 IPS. Zinc Plated Steel Hex Head Nut
7	1	10782	CrossBar #178/#58
8	1	102	Heyco-1800-1801
9	1	10795	CP08 Canopy
10	2	AC 3/64-150	Aircraft Cable
11	1	10629	Latis Cap Upper Seam
12	1	10630	Latis Cap Lower Seam
13	1	10631	Latis Cap Upper End Power

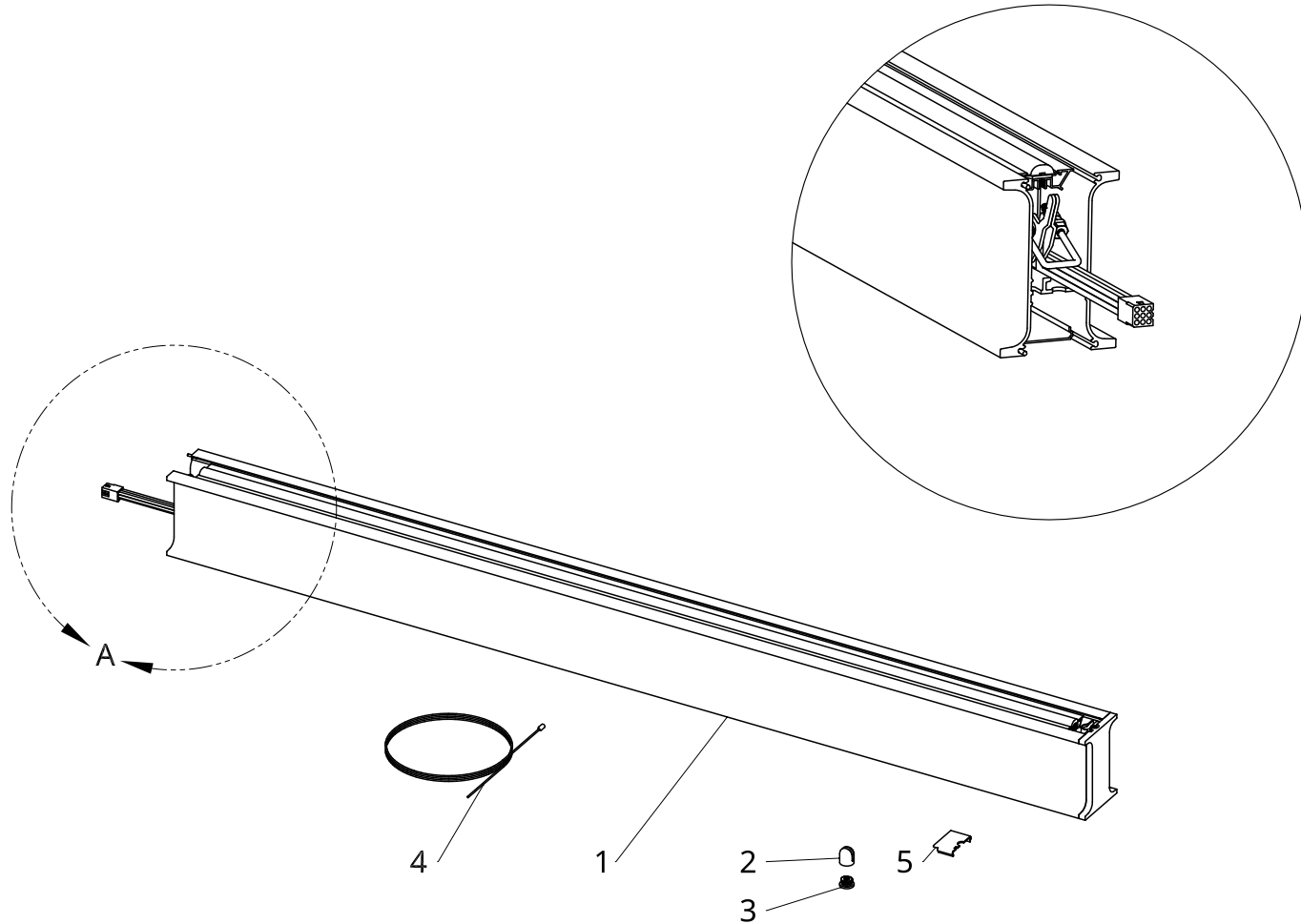




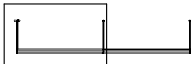
Item No.	Qty	Part number	Description
1	1	A-10204-38	46 Mid Cosine/Cover
2	1	10783	Aircraft Cable Gripper Body
3	1	10784	Aircraft Cable Gripper Base
4	1	AC 3/64-150	Aircraft Cable
5	1	10629	Latis Cap Upper Seam
6	1	10630	Latis Cap Lower Seam



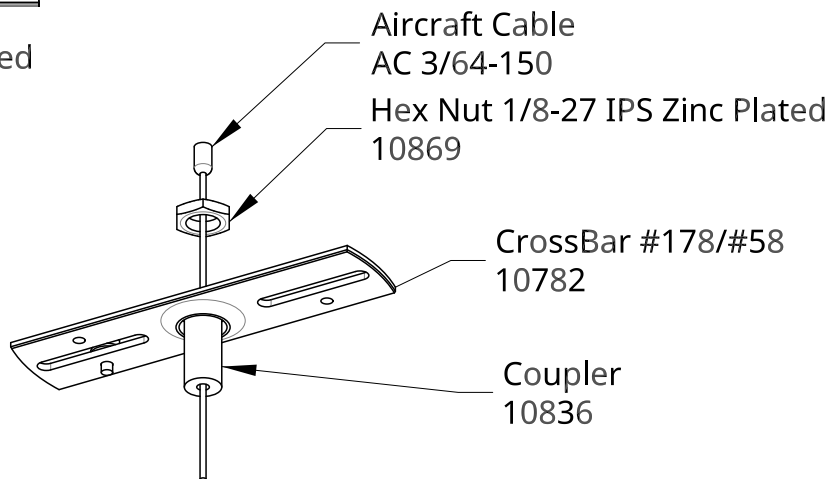
Terminal



Item No.	Qty	Part number	Description
1	1	A-10204-44	46 End Cosine/Cover
2	1	10783	Aircraft Cable Gripper Body
3	1	10784	Aircraft Cable Gripper Base
4	1	AC 3/64-150	Aircraft Cable
5	1	10632	Latis Cap Upper End

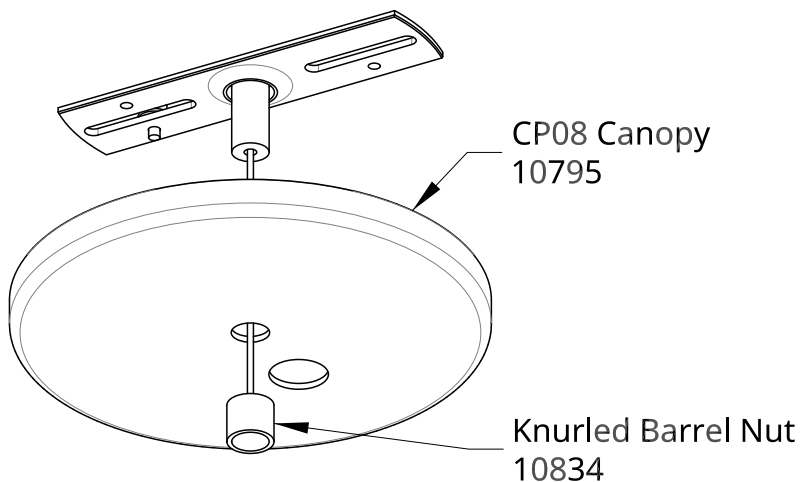


Power Feed



Installation - CROSSBAR

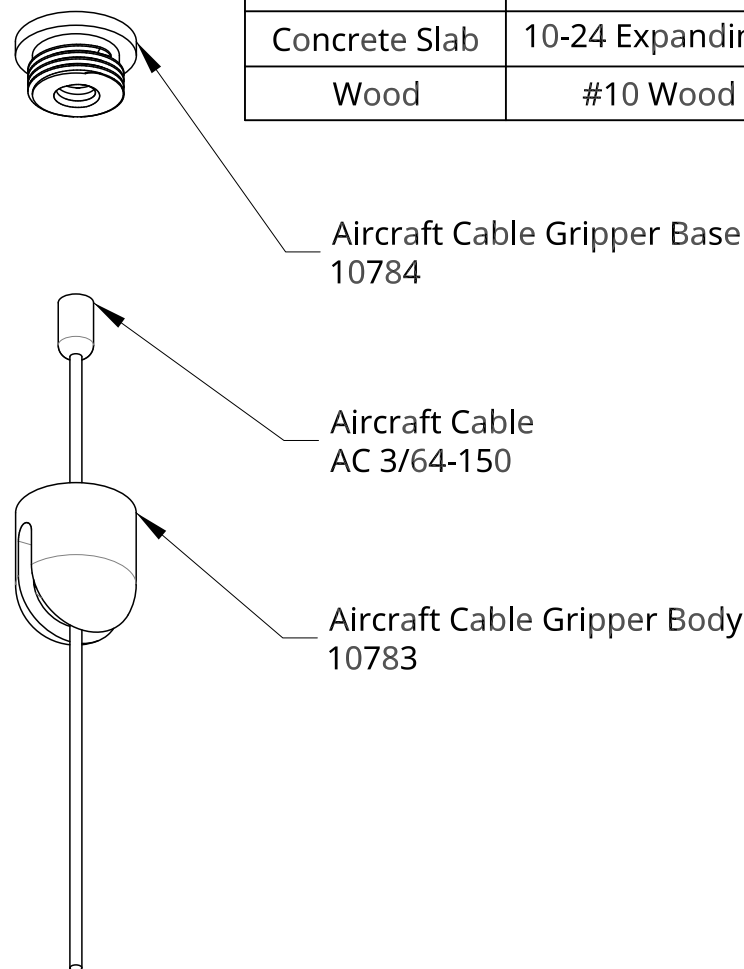
1. Thread coupler into crossbar.
2. Add hex nut and aircraft cable.
3. Screw crossbar into junction box.



Installation - CANOPY

1. Place canopy on coupler next to ceiling.
2. Screw barrel nut onto coupler to retain canopy.
3. Do not trim cable at this time.

Ceiling 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

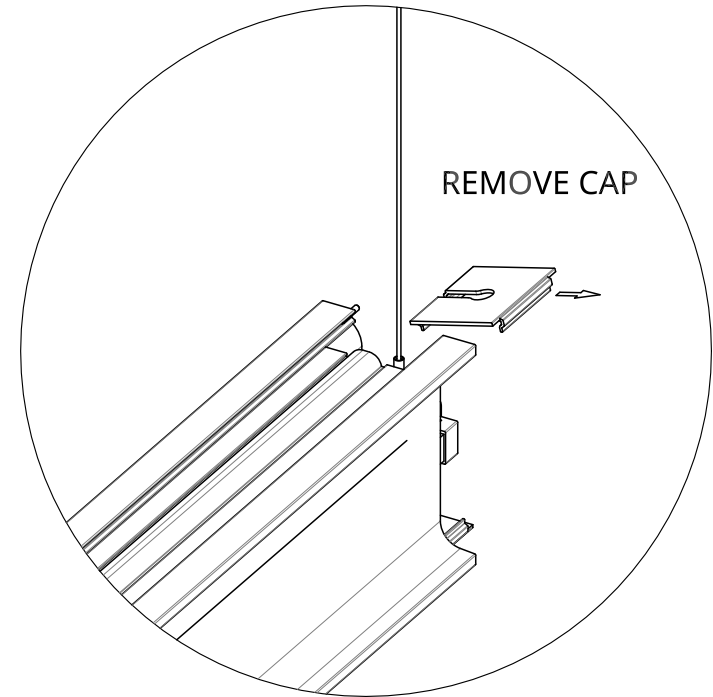
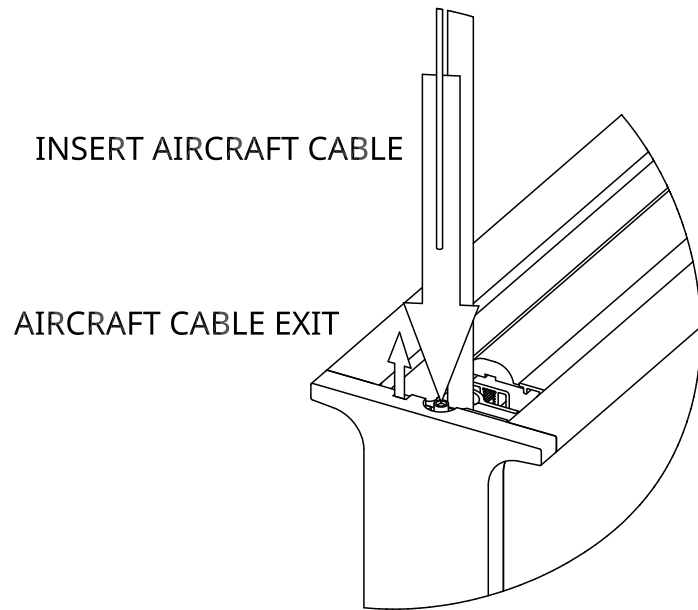


Installation - HANGPOINT

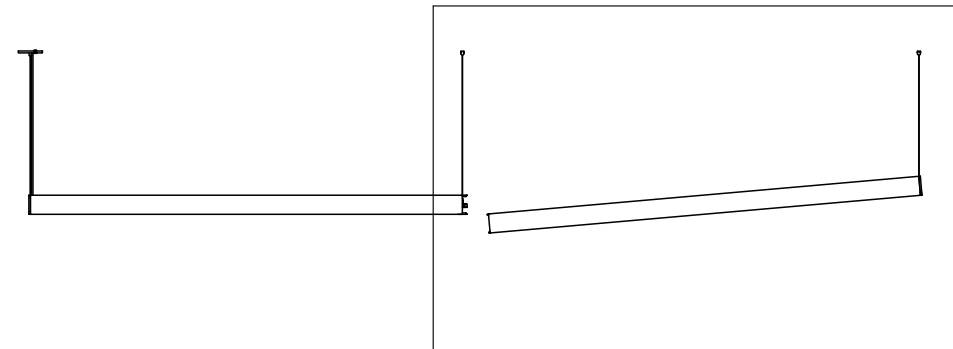
1. Mount gripper base to ceiling with appropriate fastener. (Not Provided)
2. Add aircraft cable to gripper body and screw onto base.
3. Do not trim cable at this time.



Power Feed

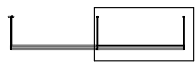


Installation - CONTINUE TO MID / TERMINAL LUMINAIRE

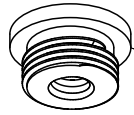


Installation - HANG POWER FEED LUMINAIRE

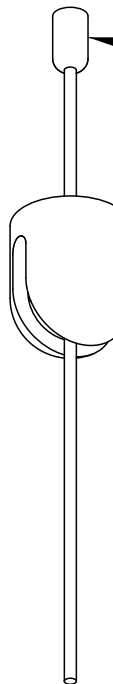
1. Raise start section and insert cable in each end. Ensure cord on Luminaire is under the canopy on the ceiling.
2. Adjust height and level fixture.
3. Do not trim cables at this time.



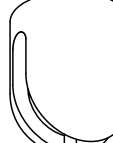
Mid / Terminal



Aircraft Cable Gripper Base
10784



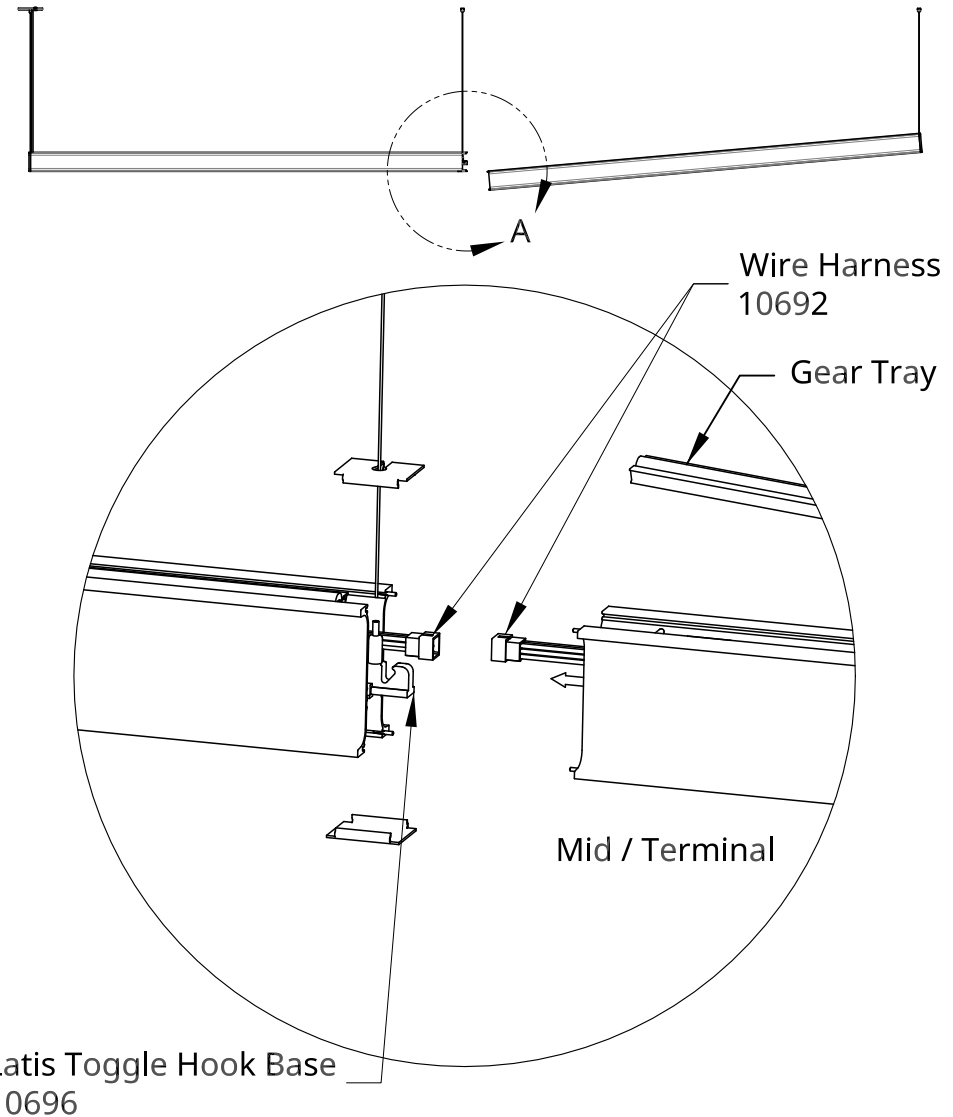
Aircraft Cable
AC 3/64-150



Aircraft Cable Gripper Body
10783

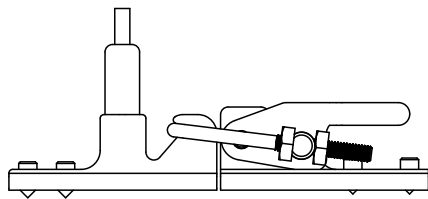
Installation - HANGPOINT MID / TERMINAL

1. Mount Gripper Base to ceiling with appropriate fastener.
2. Add Aircraft Cable to Gripper Body and screw onto Base.
3. Do not trim Cables at this time.

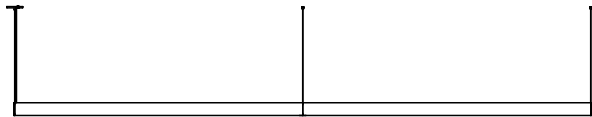


Installation - CONNECT POWER FEED TO MID / TERMINAL

1. Connect the (2) Wire Harnesses together. For access step 1 & 3, remove the Gear Tray and Diffuse Lens if present (not shown).
2. Insert the Toggle Hook of the Power Feed Luminaire into the Terminal Luminaire.
3. Secure the Toggle Clamp.
4. Snap the Terminal Gear Tray back in place.

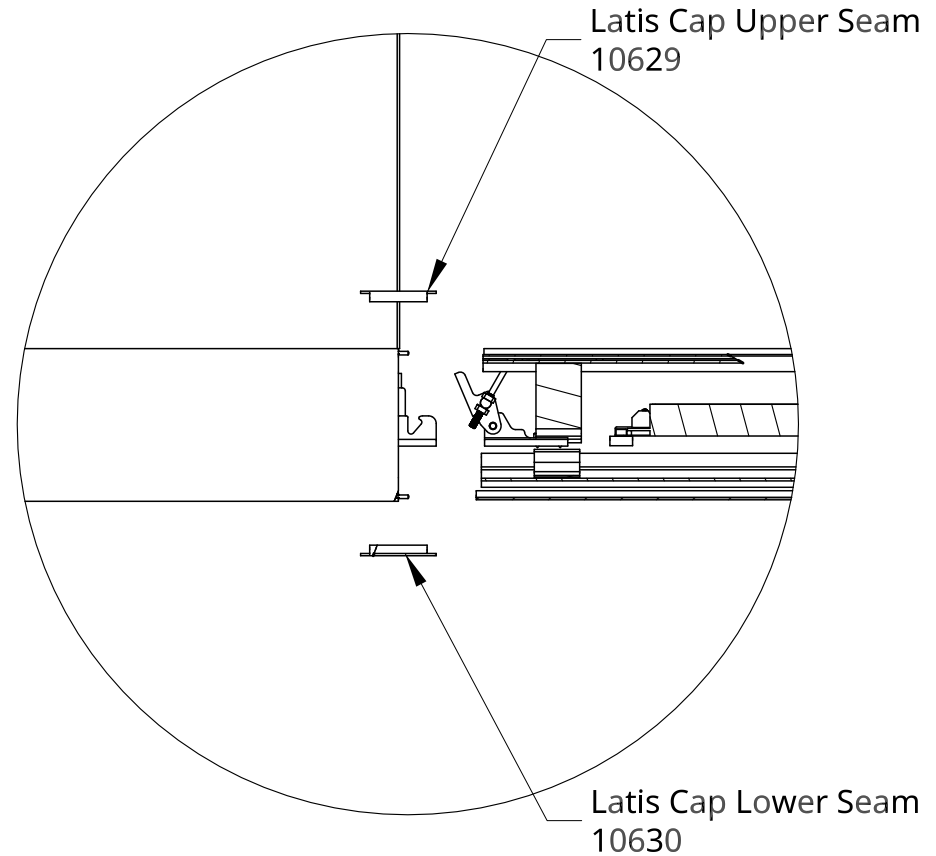


TOGGLE CLAMP SECURED



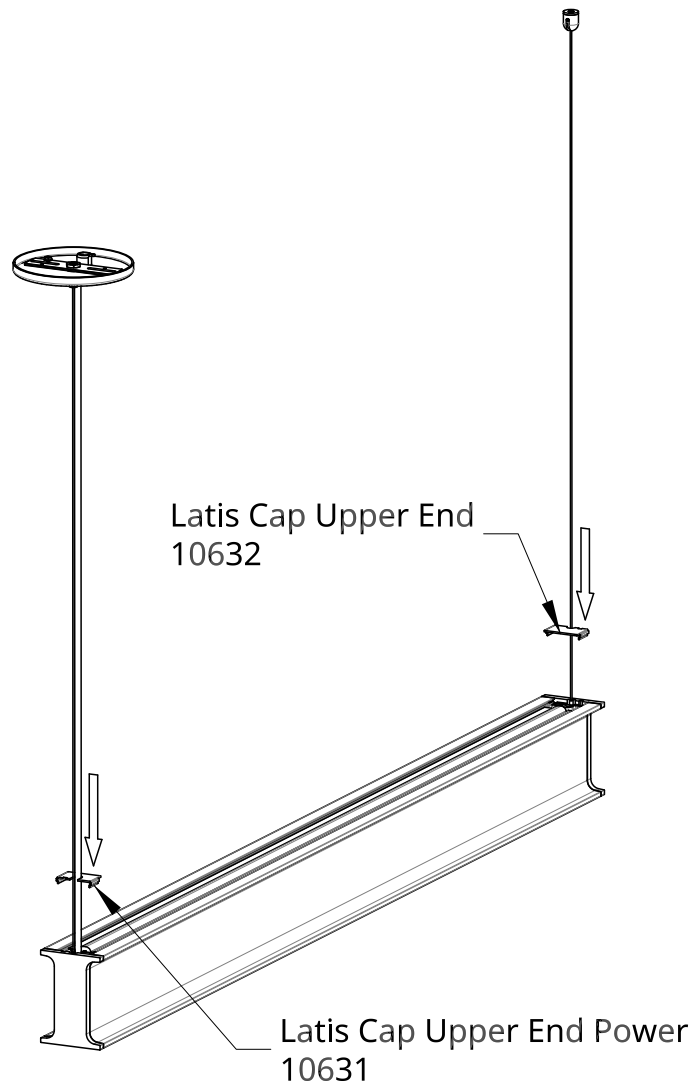
Installation - CONNECT MID TO TERMINAL

1. Repeat the hanging process for additional sections as required until the Terminal section is installed.



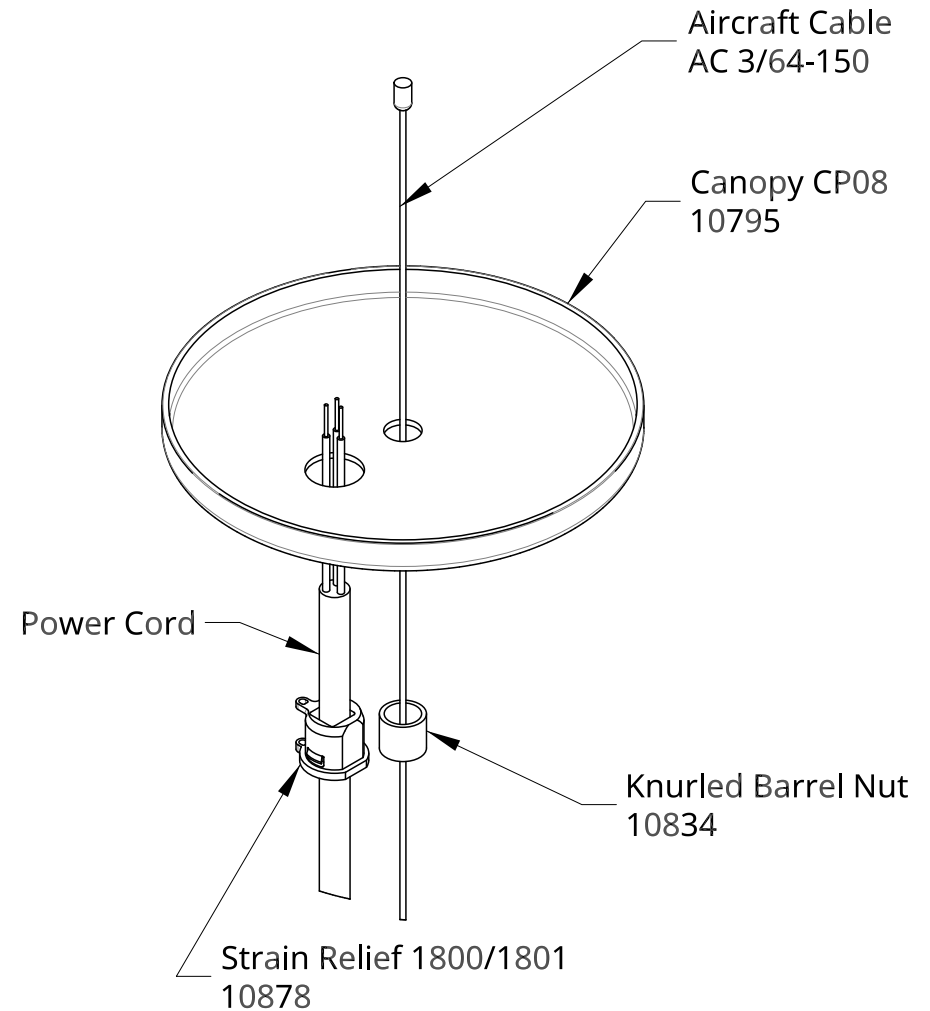
Installation - FINALIZE HEIGHT ADJUSTMENTS

1. Adjust height and check level.
2. Trim Aircraft Cables.
3. Attach the Caps - Upper Seam Cap and Lower Seam Cap.



Installation - COMPLETE ASSEMBLY WITH CAPS

1. Snap in Caps - Upper End Power and Upper End.



Installation - CONNECT LUMINAIRE TO POWER

1. Unscrew Knurled Barrel Nut and lower Canopy.
2. Insert Cord into Strain Relief.
3. Insert Cord and Strain Relief into Canopy.
4. Connect wires from Cord to power.
5. Raise Canopy and screw Knurled Barrel Nut in place.
6. Congratulations! End of Guide.