

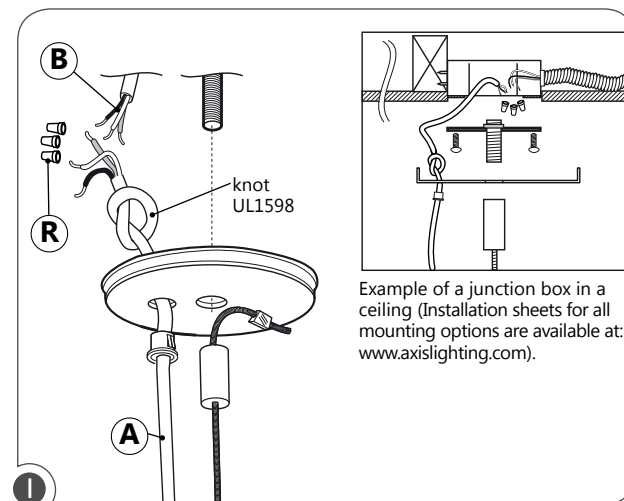
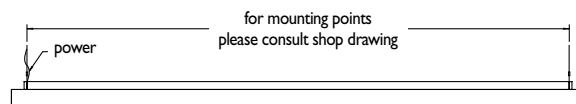
PENDANT INSTALLATION INSTRUCTIONS

NOTE: THE JUNCTION BOXES MUST BE SOLIDLY FIXED TO THE CEILING AND ATTACHED TO THE STRUCTURE INSIDE THE CEILING BEFORE PROCEEDING TO THE INSTALLATION.

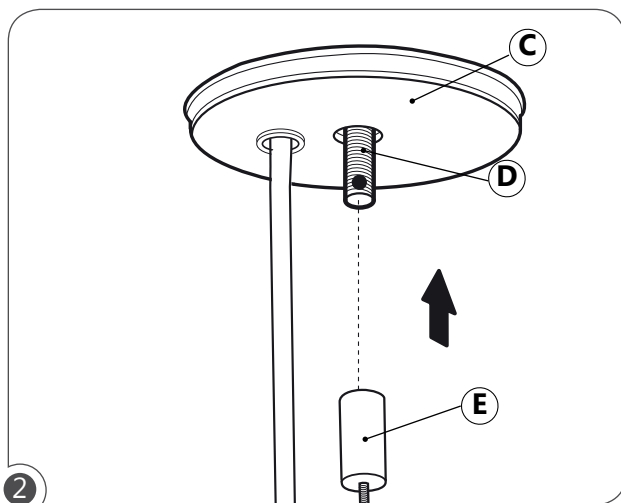
PART LIST

A Power cord	L Plastic clips
B Ceiling power feed (by others)	M Aligner
C Canopy	N Quick-wire connectors
D 1/4-20 threaded stud (by others)	O Fixture 2
E Cable mounting nut	P Electrical wires
F Aircraft cable	Q Screws
G Cable Grip	R Wire nuts
H Cable Grip security nut	S Optic
I Fixture 1	T Reflector
J Wire ferrule	U Nut
K Setscrew	

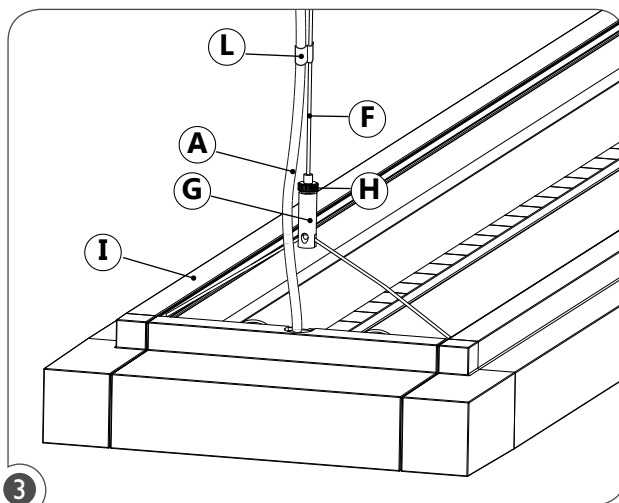
SIDE VIEW



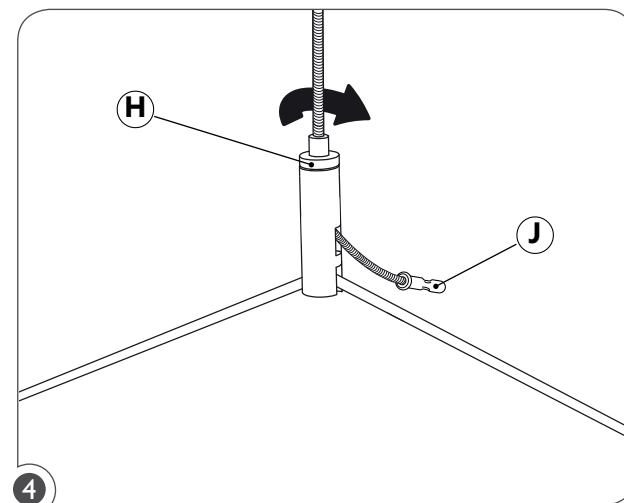
Ensure that the power to the fixture's circuit is turned off. Make a knot on the power cord inside the canopy. Connect the power cord (A) to the ceiling power feed (B) with wire nuts (R).



At all power feed suspension points, place canopy (C) in position on threaded stud (D) and secure with cable mounting nut (E).



Insert aircraft cable (F) into cable grip (G). Press on the security nut (H) of the cable grip to level and adjust the height of the fixture, while moving the fixture up and down. Secure power cord (A) to aircraft cable (F) using plastic clips (L).



Secure the fixture by screwing the security nut after the adjustments. Install a wire ferrule (J) at the end of the cable to prevent accidents.

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December 15, 2014

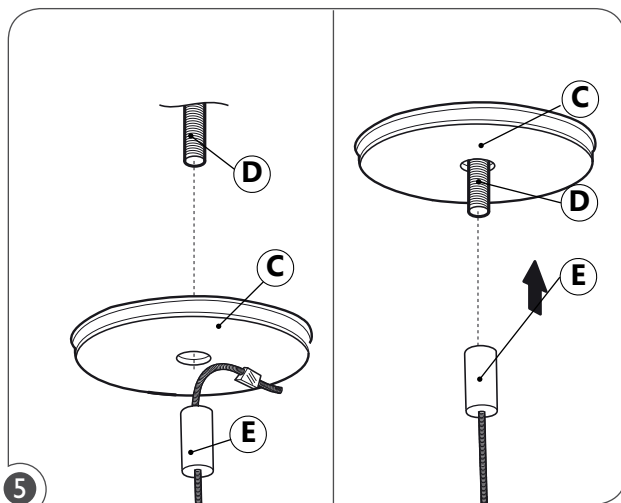
WARNING:



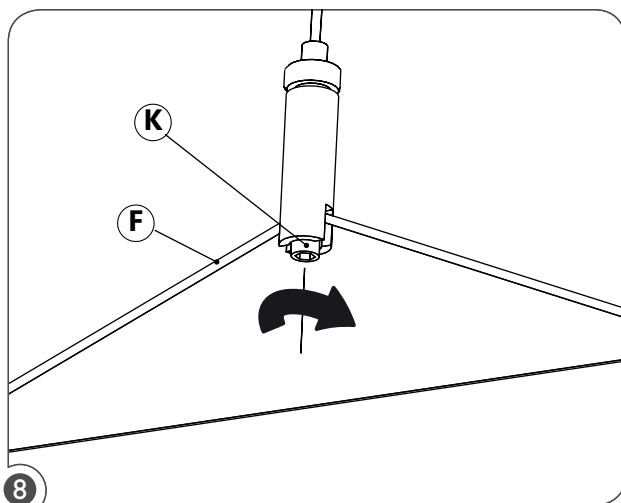
RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.



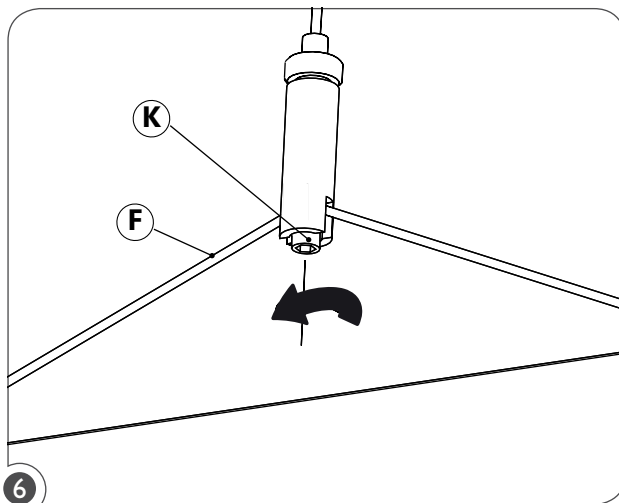
PENDANT INSTALLATION INSTRUCTIONS



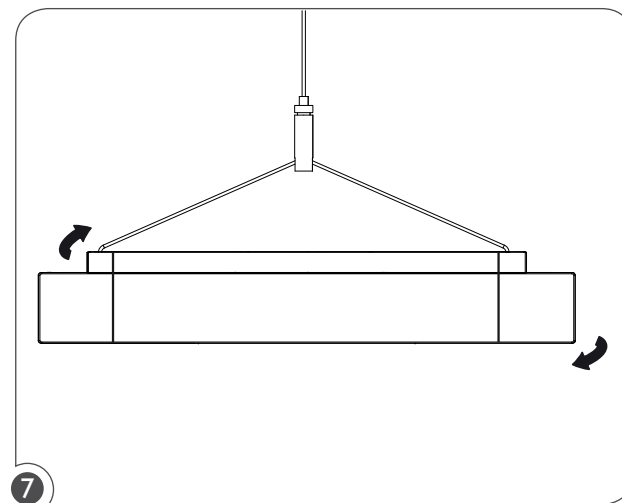
At all suspension points, place canopy (C) in position on threaded stud (D) and secure with cable mounting nut (E).



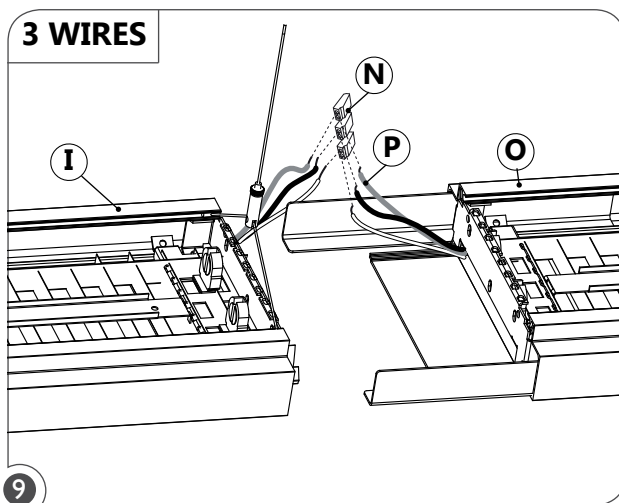
Tighten the setscrew (K) to prevent the aircraft cable (F) from sliding.



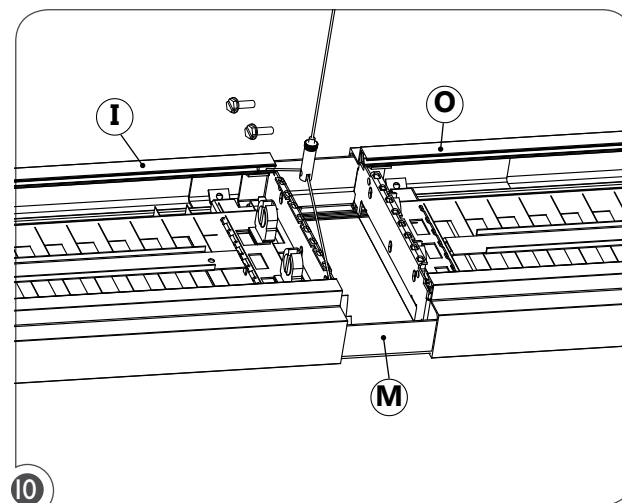
Leveling the fixture: Unscrew the setscrew (K) until the aircraft cable (F) can slide inside. **DO NOT UNSCREW THE SETSCREW COMPLETELY, AS THIS WILL CAUSE THE FIXTURE TO FALL.**



Adjust the fixture so it is straight.



3 WIRES
For 3 wire continuous row systems: With first fixture (I) in place, repeat steps 5 to 8 with the second fixture (O). Connect the electrical wires (P) between the two fixtures using supplied quick-wire connectors (N).

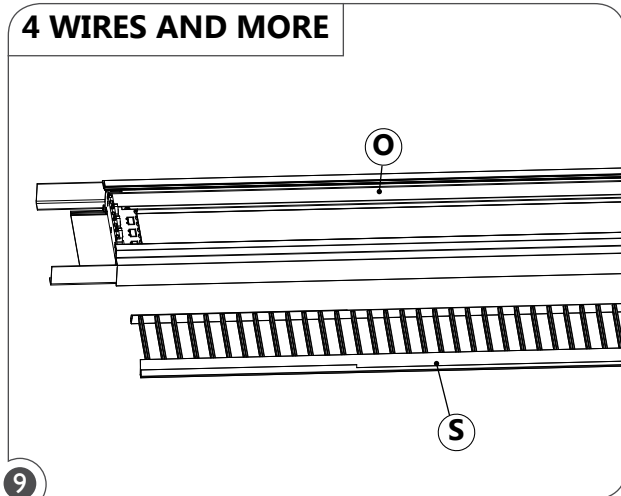


Connect the second fixture (O) using the aligner (M) and secure with joining screws (Q). Install the lamps in the fixtures.

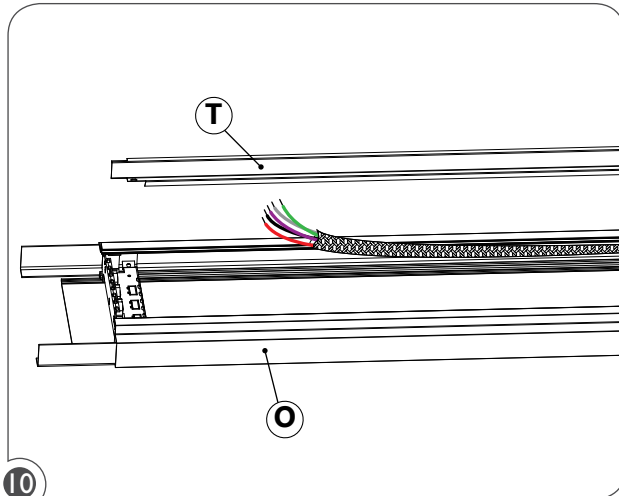


PENDANT INSTALLATION INSTRUCTIONS

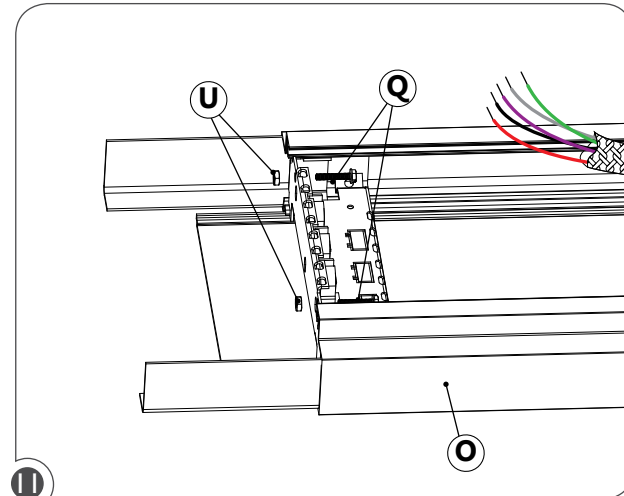
4 WIRES AND MORE



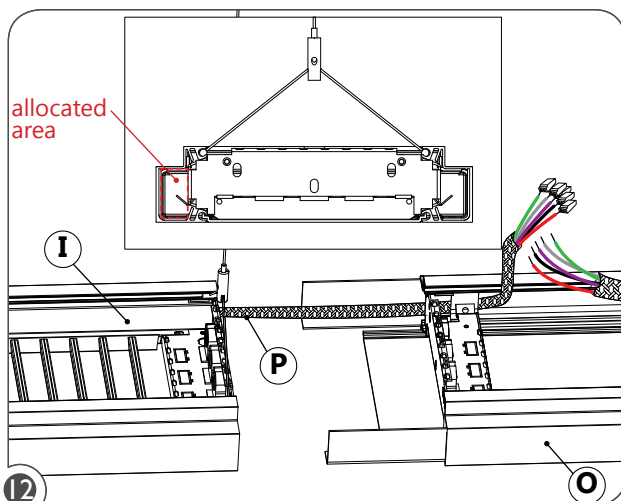
For 4 wires and more continuous row systems: With first fixture (I) in place, remove the optics (S) from the second fixture (O).



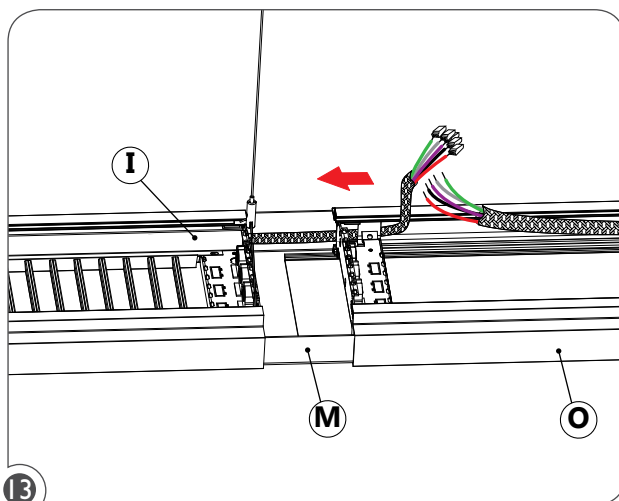
Remove reflector (T) from the second fixture (O).



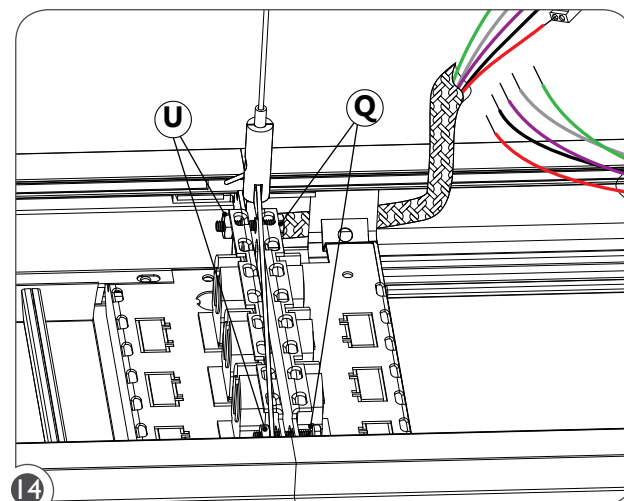
Remove the joining screws (Q) and nuts (U) and set aside for later use.



Push the electrical wires (P) from the first fixture (I) through the second fixture (O) in the allocated area on the side of the extrusion.



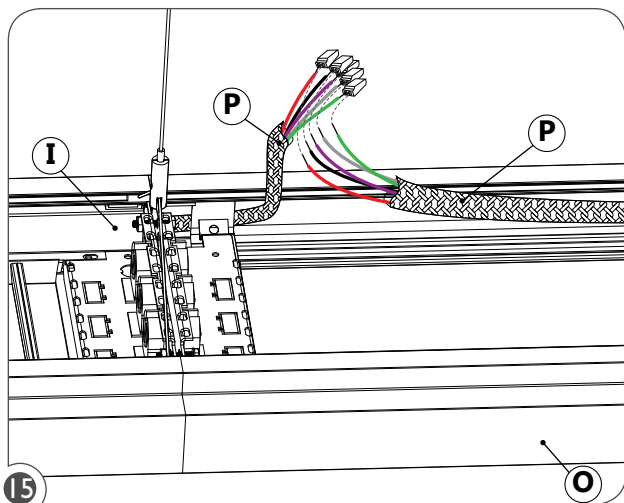
Push the fixtures together using the aligners (M). Repeat steps 5 to 8 with the second fixture (O).



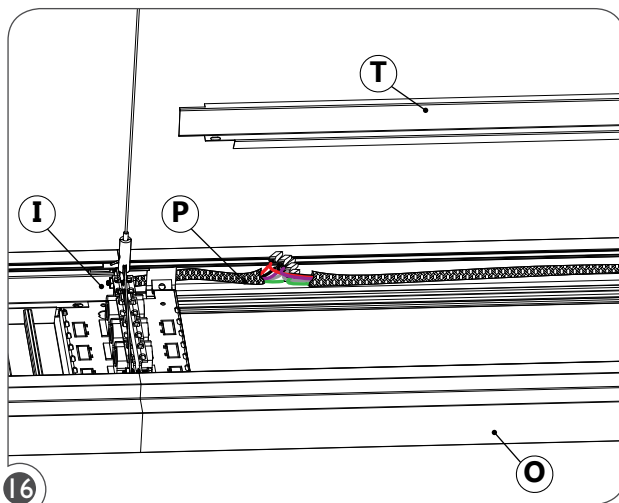
With the joining screws (Q) and nuts (U) from step 11 join both fixtures together.



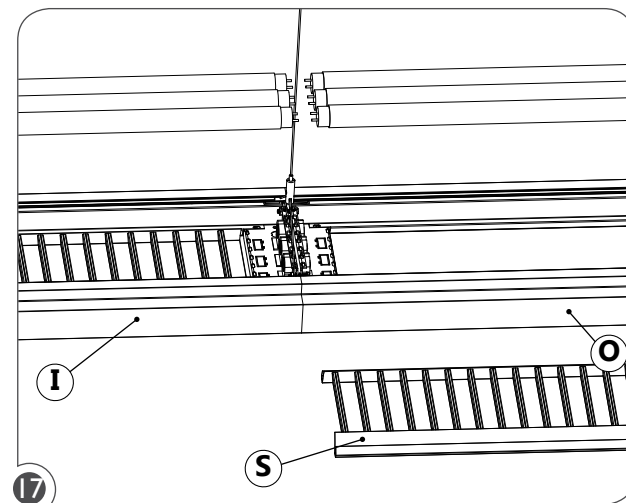
PENDANT INSTALLATION INSTRUCTIONS



Connect the electrical wires (P) from both fixtures using the supplied quick-wire connectors (N).



Push the electrical wires (P) into the side of the extrusion and screw the reflector (T) back to its place.



Install the lamps in the fixture. Reinstall the optics (S) back to the second fixture (O).