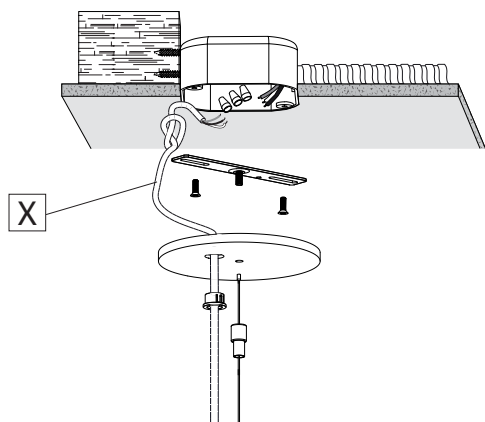


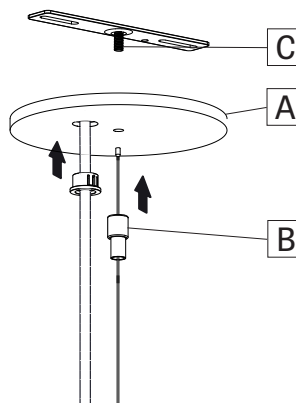
NOTE: Wire dimming conductors as Class 1

1 SINGLE FIXTURE



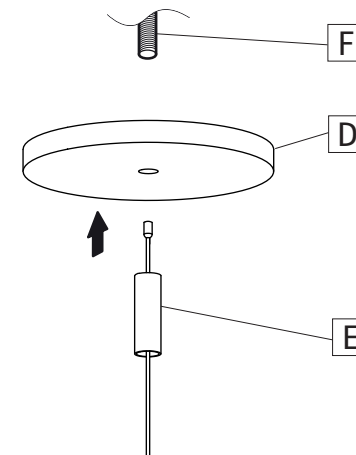
Locate ceiling mounting points according to supplied client drawing. Make a knot in the power cord (X) and then connect it to the ceiling power feed.

2 POWER SIDE



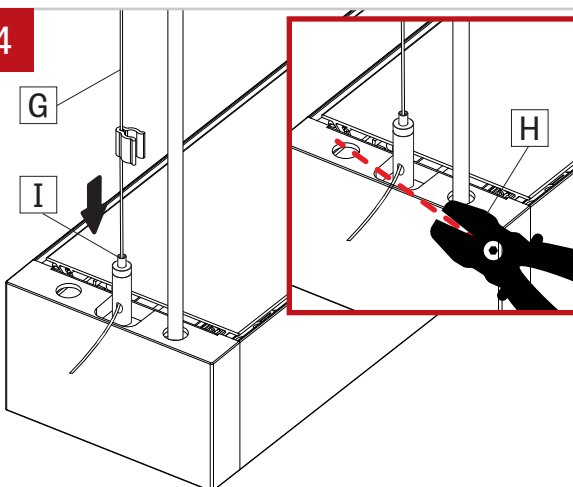
Secure canopy (A) with slip ring (B) on threaded rod (C). For a continuous system, please proceed to step 6.

3 NON-POWER SIDE



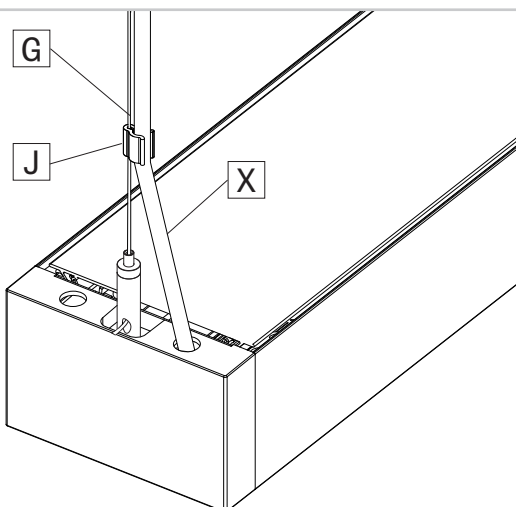
Secure canopy (D) with cable coupler (E) on crimp strud (1/4"-20) (F) (by other).

4



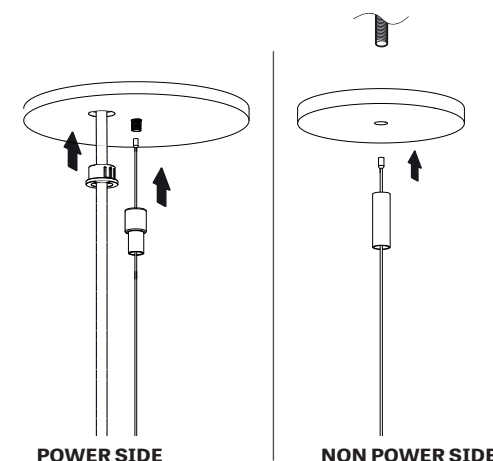
Insert the aircraft cable (G) into the cable gripper (I). Adjust the cable (G) length by pushing the feeder tube (I) and cut the excess cable with a cable cutter (H)

5

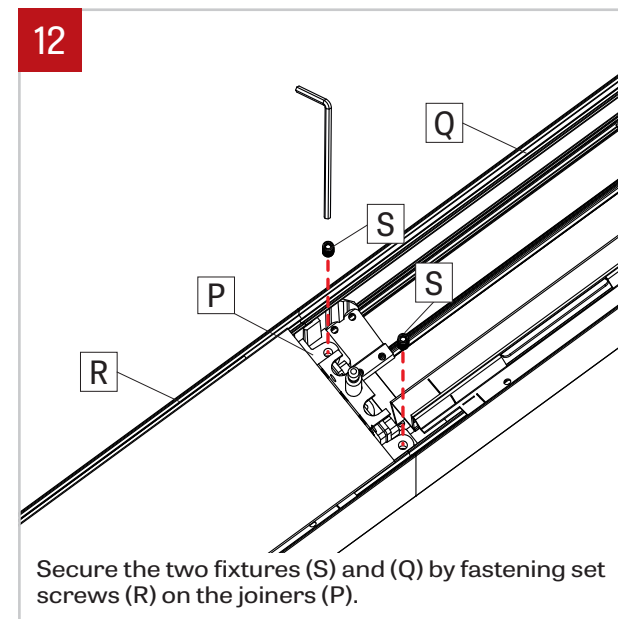
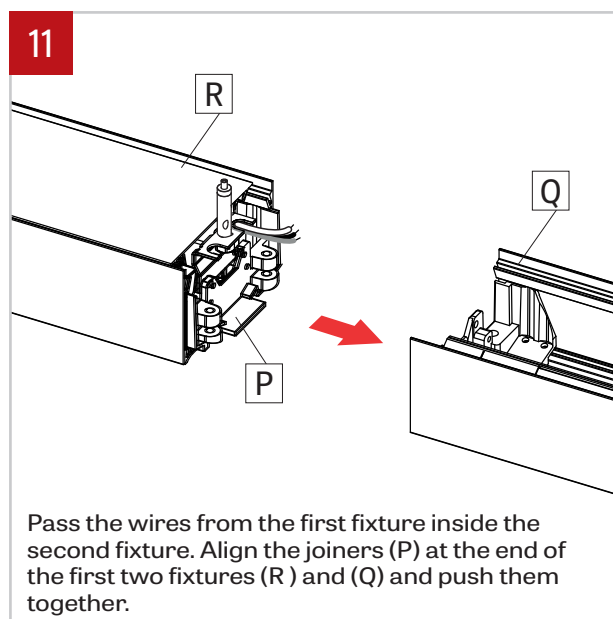
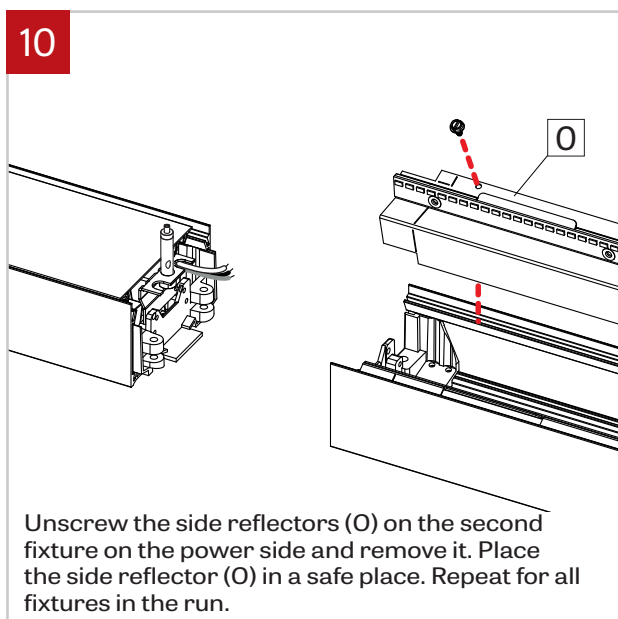
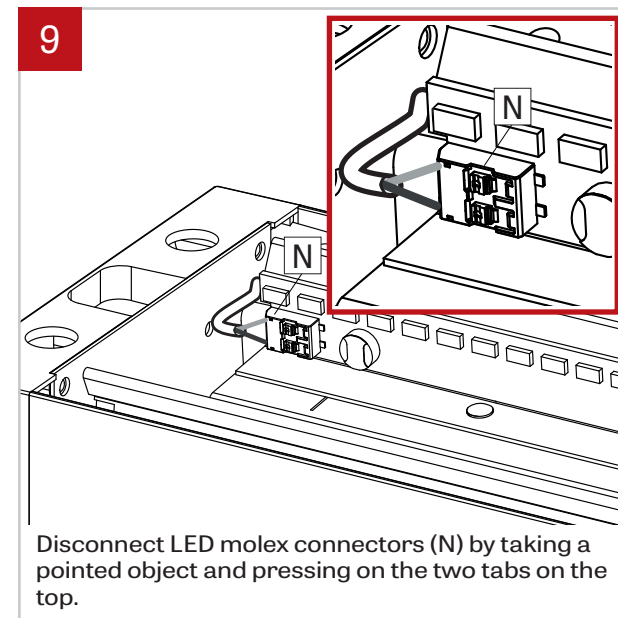
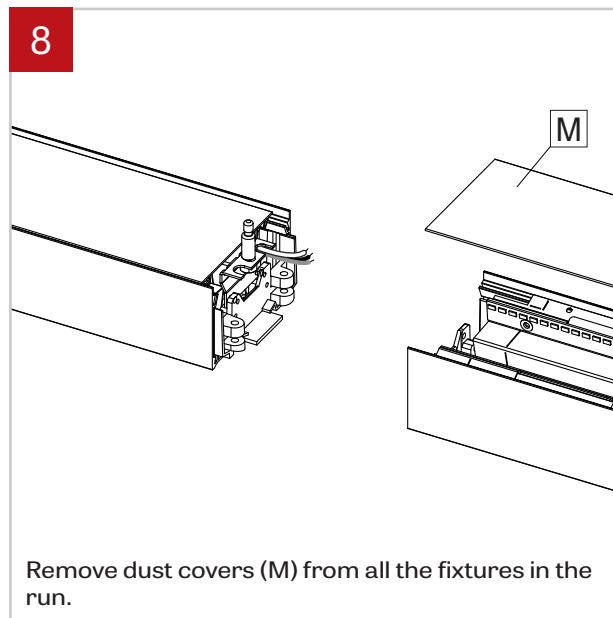
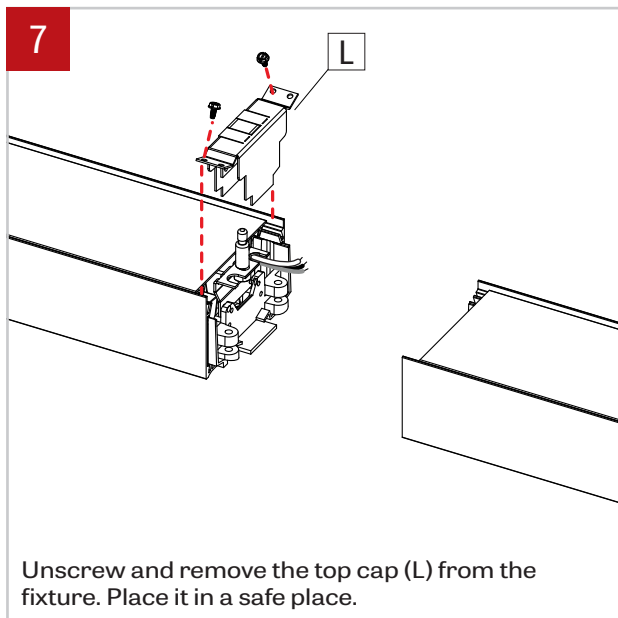


Secure the power cord (X) to the aircraft cable (G) with the plastic clip (J)

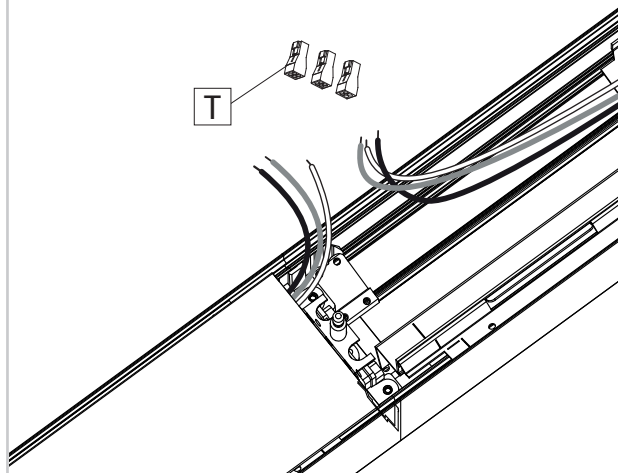
6 CONTINUOUS SYSTEM



For a continuous system, repeat steps 1 to 3 for all mounting.

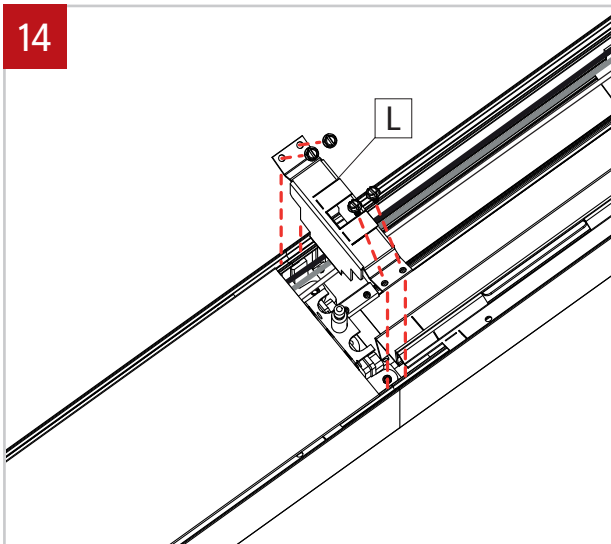


13



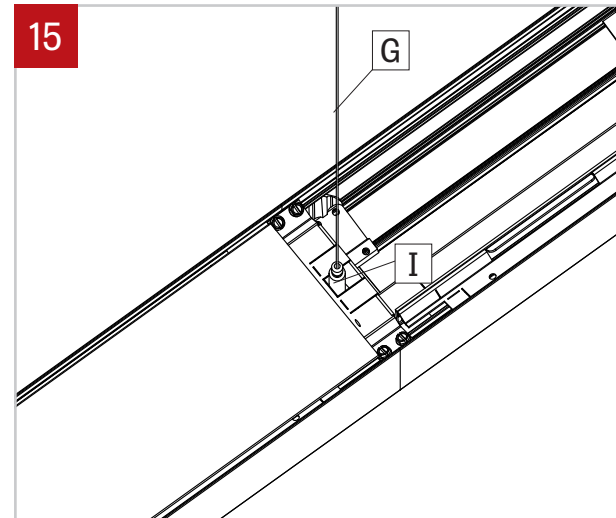
Connect wires between joining fixtures using quick connectors (T).

14



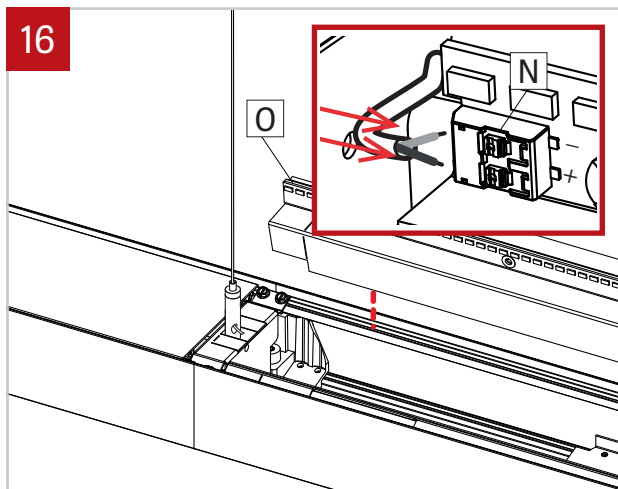
Install the top cap (L) on top of the joiners. Repeat steps 11 to 14 for all fixtures in the run.

15



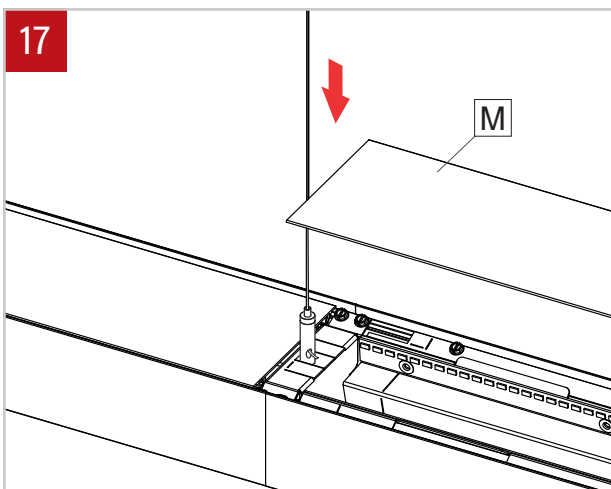
Insert the aircraft cable (G) into the cable gripper (I) and repeat on both sides of fixture. Secure power cord to aircraft cable with plastic clip.

16



Reconnect LED mox connectors (N) to the side reflectors (O). Reinstall the side reflectors (O).

17



Reinstall dust covers (M) back in place.