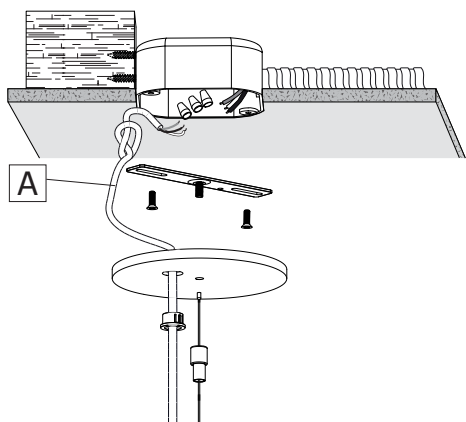


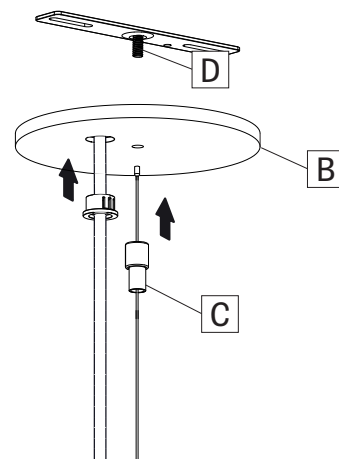
**NOTE: Wire dimming conductors as Class 1**

### 1 SINGLE FIXTURE



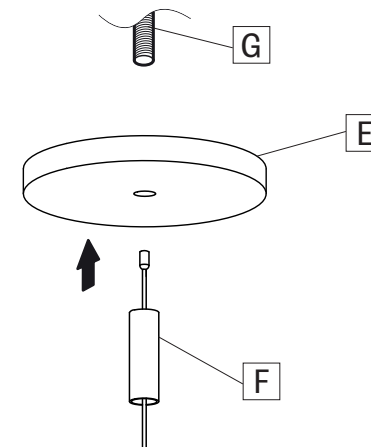
Locate ceiling mounting points according to supplied client drawing. Make a knot in the power cord (A) and then connect it to the ceiling power feed.

### 2 POWER SIDE



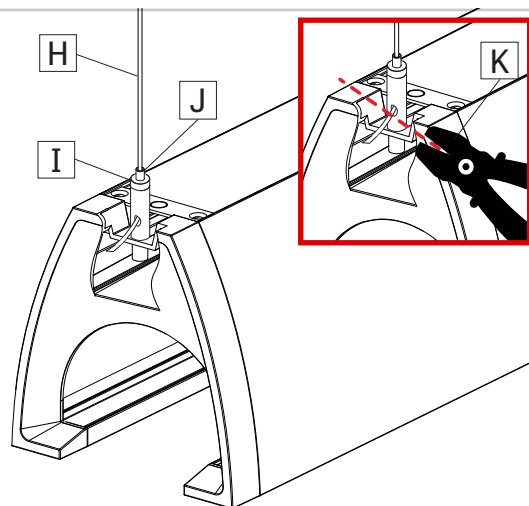
Secure canopy (B) with slip ring (C) on threaded rod (D).

### 3 NON-POWER SIDE



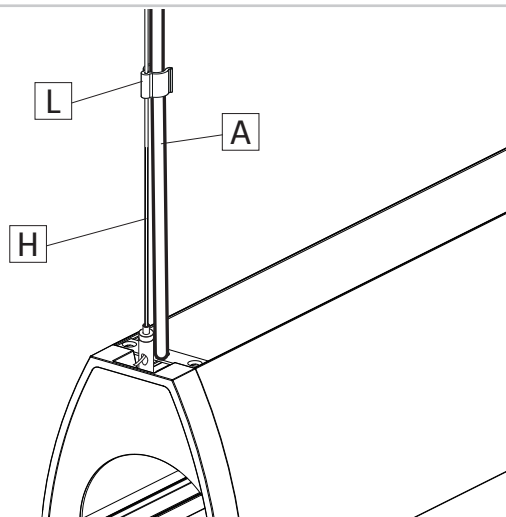
Secure canopy (E) with cable coupler (F) on threaded rod (G) (by other).

### 4



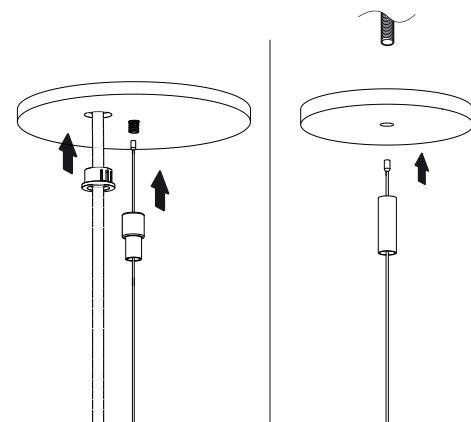
Insert the aircraft cable (H) into the griplock (I). Adjust the cable (H) length by pushing the feeder tube (J) and **cut the excess cable** with an aircraft cable cutter (K).

### 5



Secure power cord (A) to aircraft cable (H) with plastic clip (L).

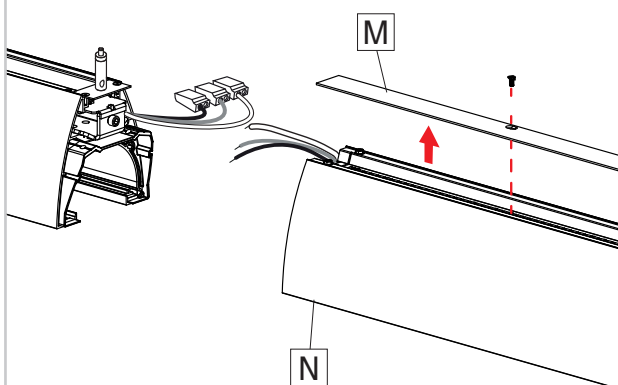
### 6 CONTINUOUS SYSTEM



For a continuous system, repeat steps 1 to 3 for all fixtures in the run.

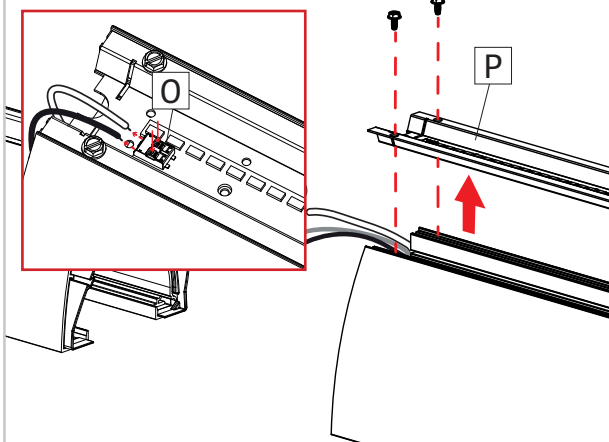
7

## CAVA CURVE



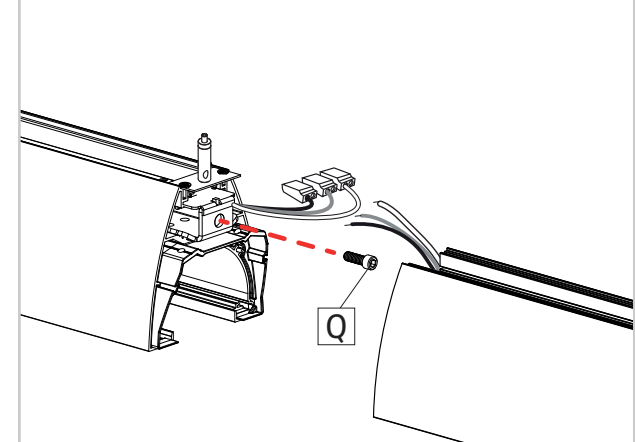
Remove the dust cover (M) from the second fixture (N).

8



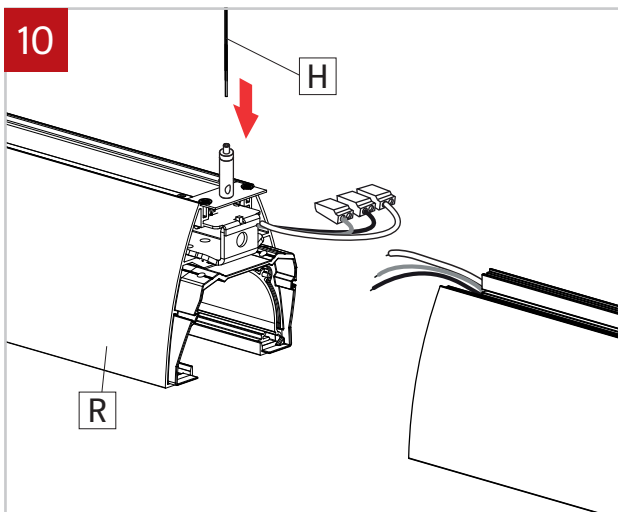
Disconnect LED mox connector (O) by pressing the tabs on the top and pulling the wires. Unscrew and remove the reflector (P).

9



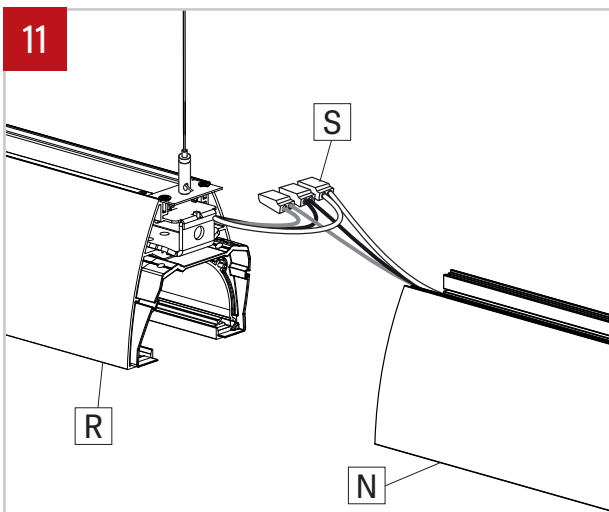
Remove the screw (Q) on the joiner and put it in a safe place.

10



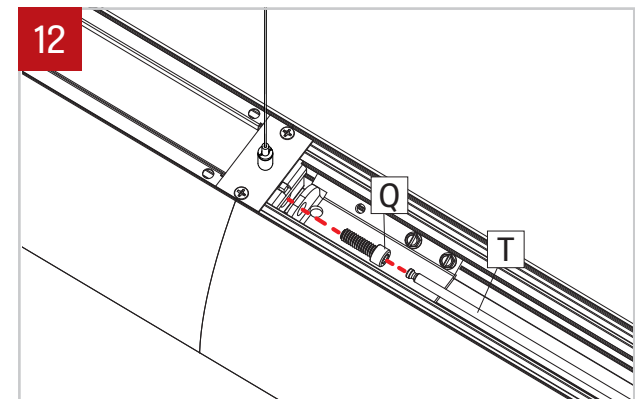
Install the aircraft cables (H) on the first fixture (R) then on the second fixture (as shown on steps 4 and 5).

11



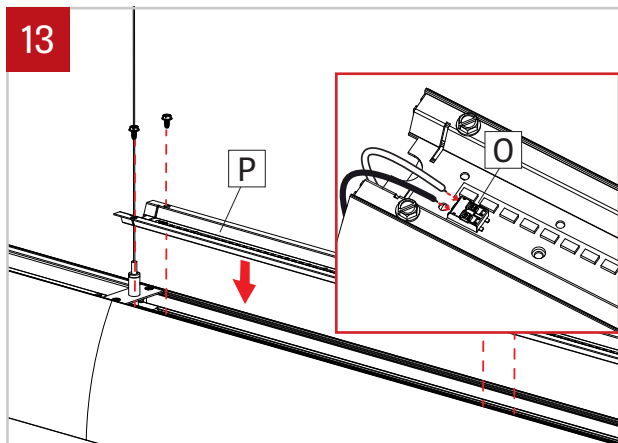
Connect wires between fixtures (R) and (N) using quick connectors (S).

12



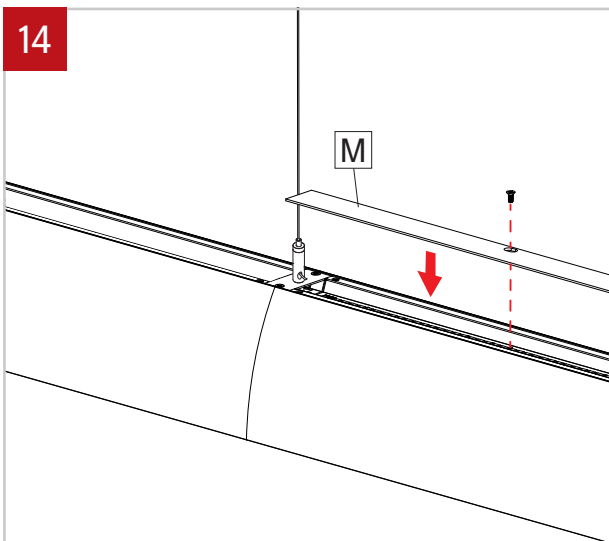
Join fixtures using align pins as guide. Put back in place the provided screw (Q) (using 3/16" Ball-End Screwdriver (T) provided). Make sure that no wires or aircraft cable are placed in between the extrusions, preventing the fixtures to be joined. Tight the screw (Q) to pull the extrusions together. Repeat steps 11 to 12 for all others fixtures in the run.

13



Reinstall the reflector (P) and reconnect the LED molex connector (O).

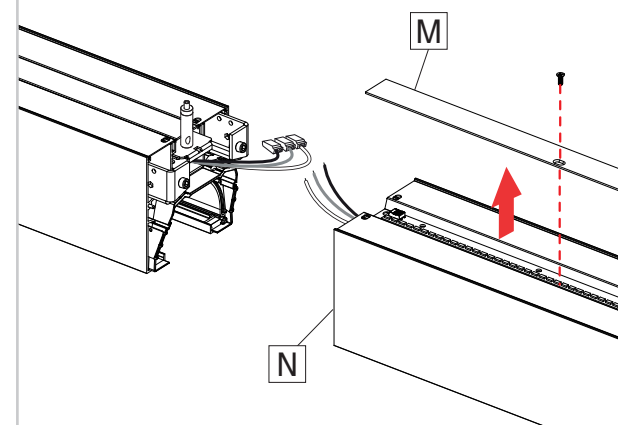
14



Reinstall the dust cover (M) back in place.

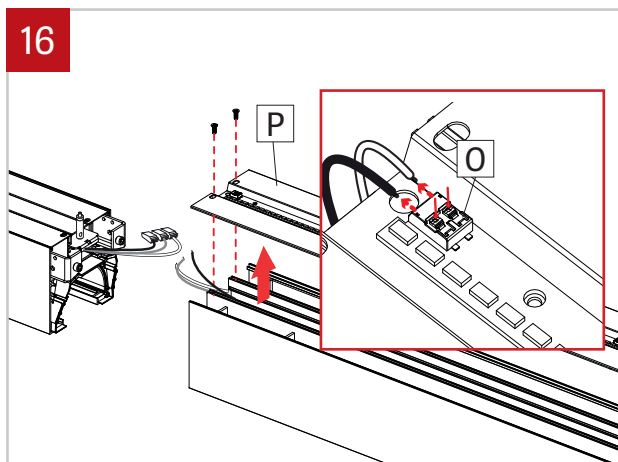
15

CAVA SQUARE



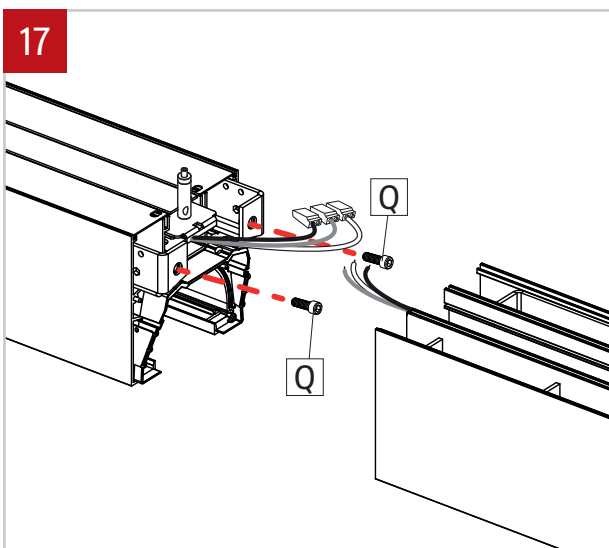
Remove the dust cover (M) on the second fixture (N) by unfastening screws.

16



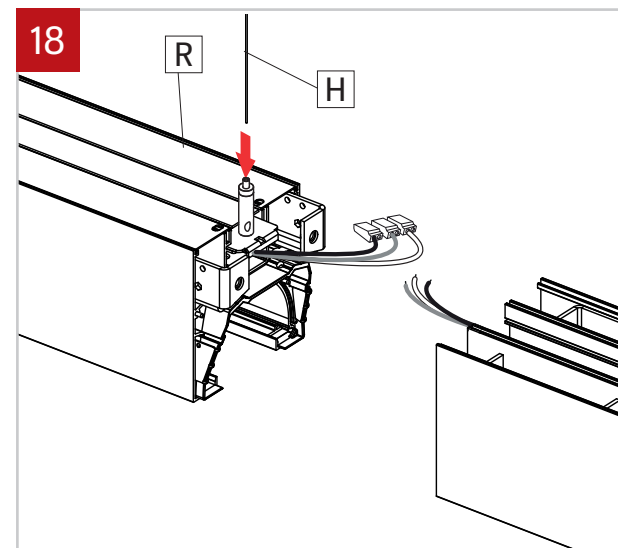
Disconnect LED molex connector (O) by pulling it. Unscrew and remove the reflector (P).

17



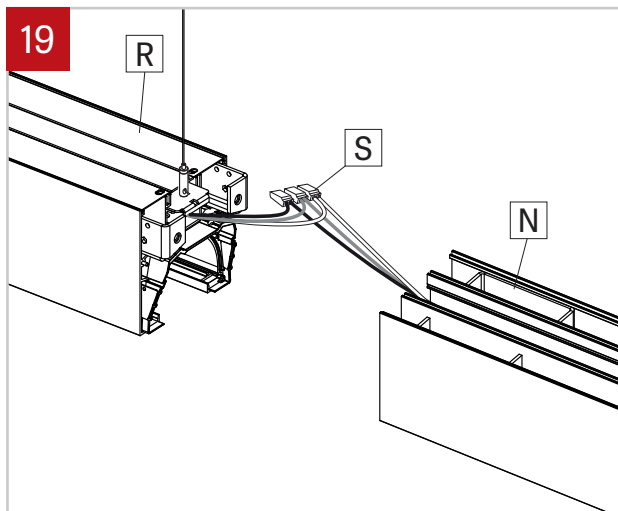
Remove the screws (Q) on the joiner and put them in a safe place.

18



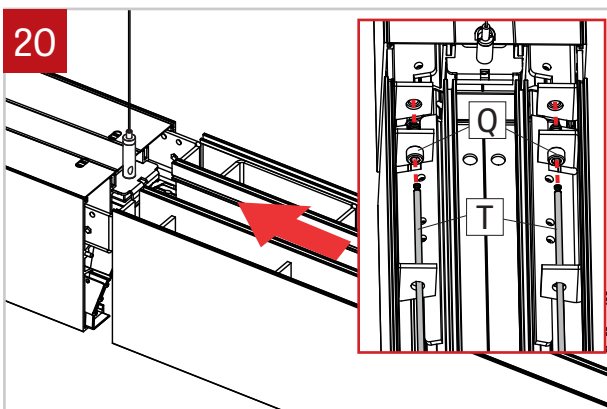
Install the aircraft cables (H) on the first fixture (R). Install the aircraft cable on the second fixture.

19



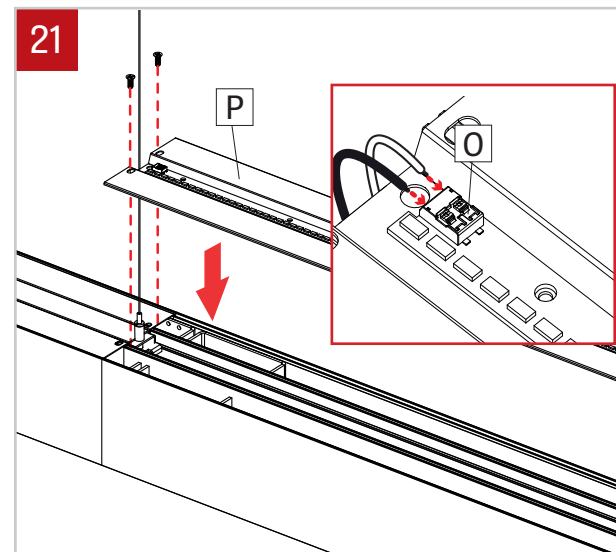
Connect wires between fixtures (R) and (N) using quick connectors (S).

20



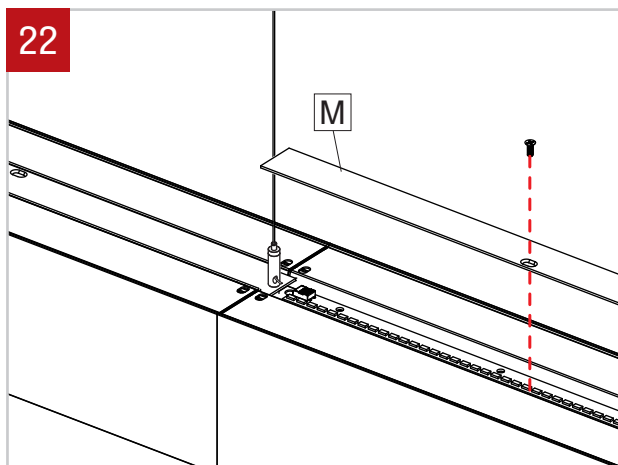
Join fixtures using align pins as guide. Put back in place the provided screw (Q) (using 3/16" Ball-End Screwdriver (T) provided). Make sure that no wires or aircraft cable are placed in between the extrusions, preventing the fixtures to be joined. Tight the screw (Q) to pull the extrusions together. Repeat steps 19 to 20 for all others fixtures in the run.

21



Reinstall the reflector (P) and reconnect the LED moxex connector (O).

22



Reinstall the dust cover (M) back in place.