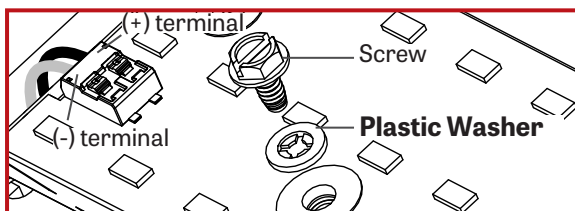


NOTE: Wire dimming conductors as Class 1

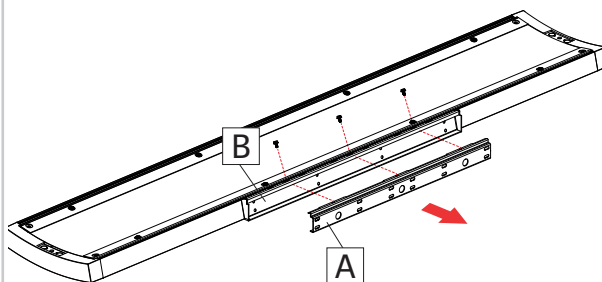


Reflector must be reinstalled with the screw and plastic washer that was originally supplied. If not, it can result in an electrical failure

Make sure to reconnect the wires to the LED boards correctly

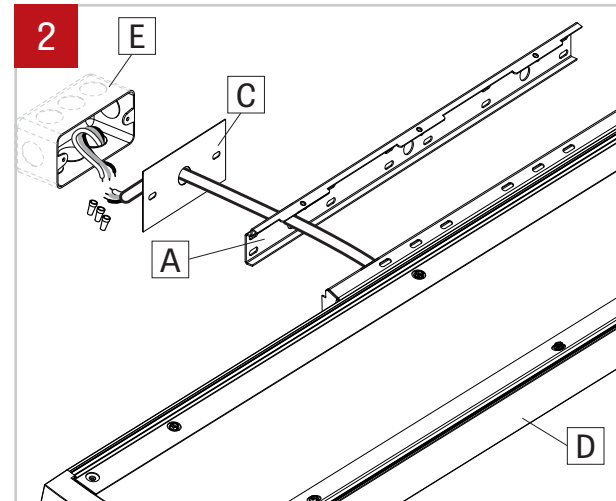


1 SINGLE FIXTURE



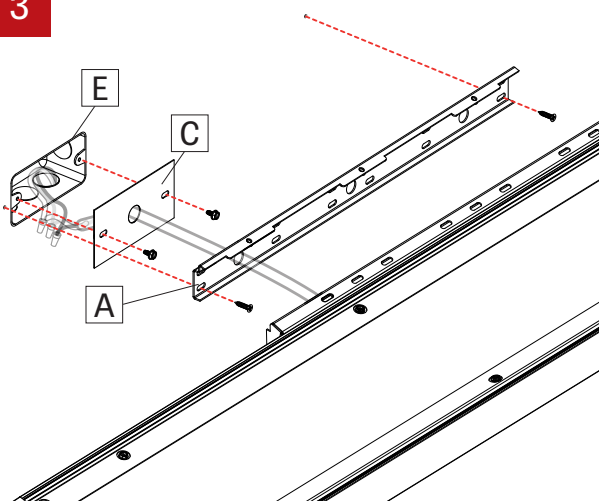
Unscrew and remove wall bracket (A) from fixture bracket (B).

2



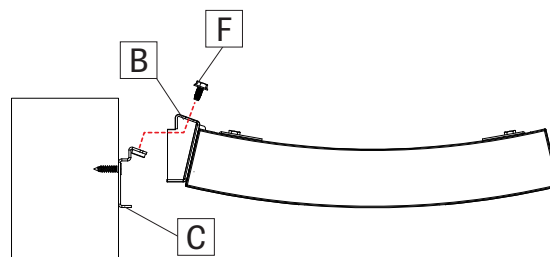
Pass the electrical wires through the wall bracket (A) and junction cover (C) and make electrical connection between fixture (D) and junction box (E).

3



Screw back the junction cover (C) on the junction box (E) and then screw the wall bracket (A) to the wall using anchors.

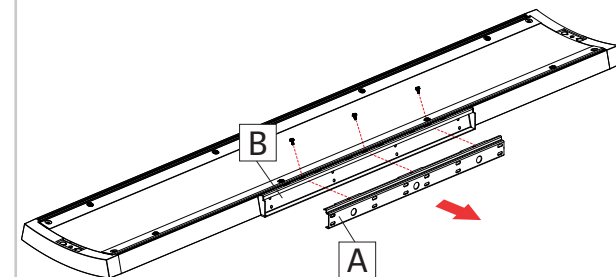
4



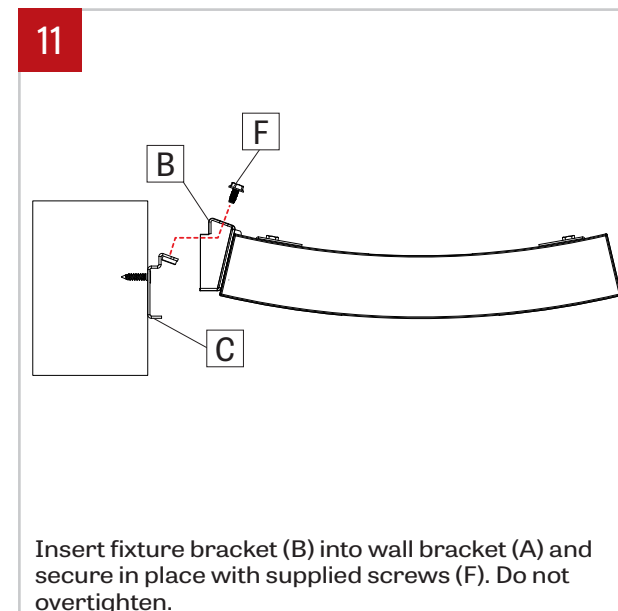
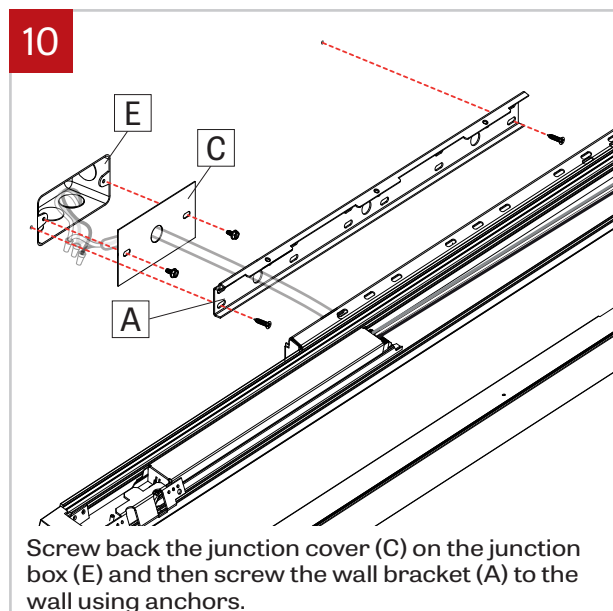
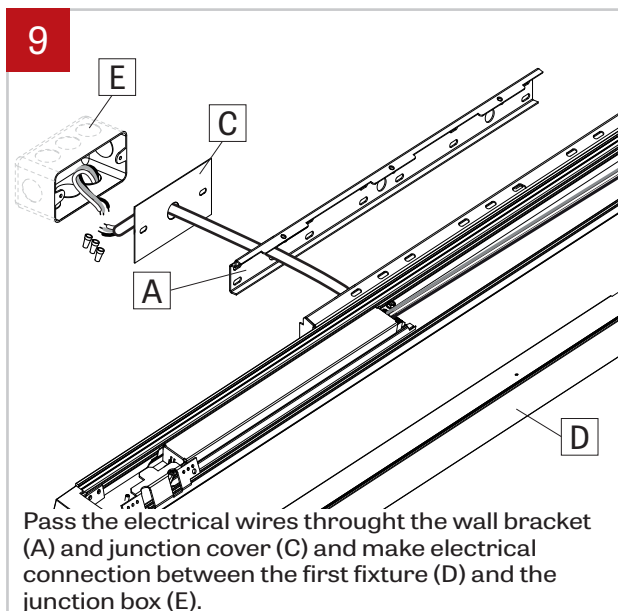
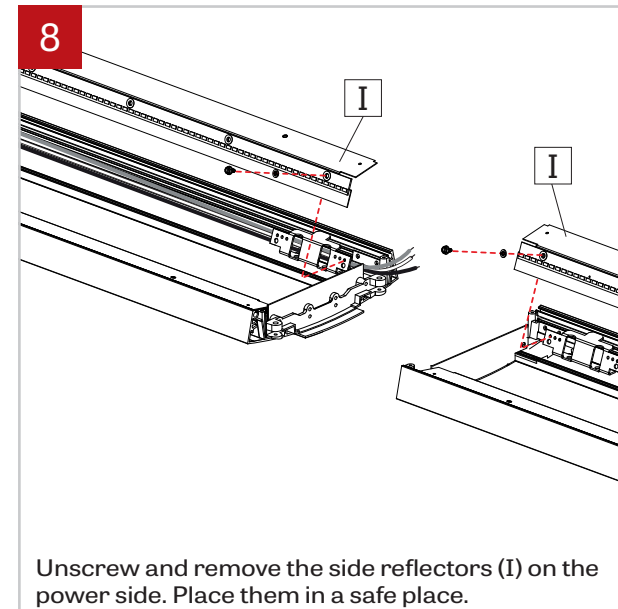
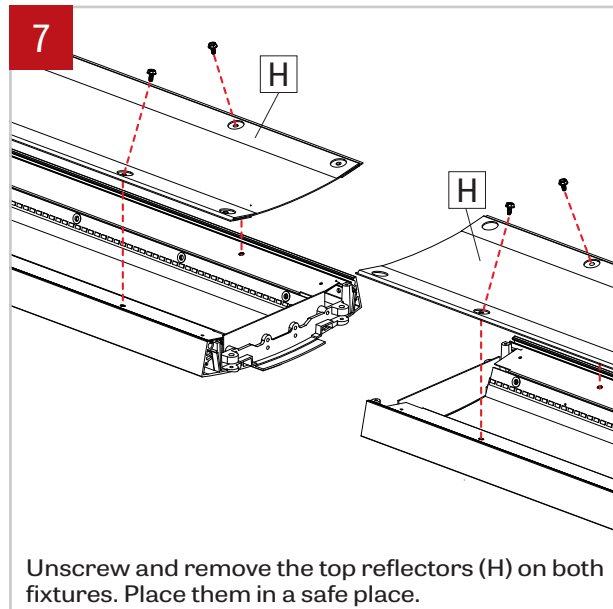
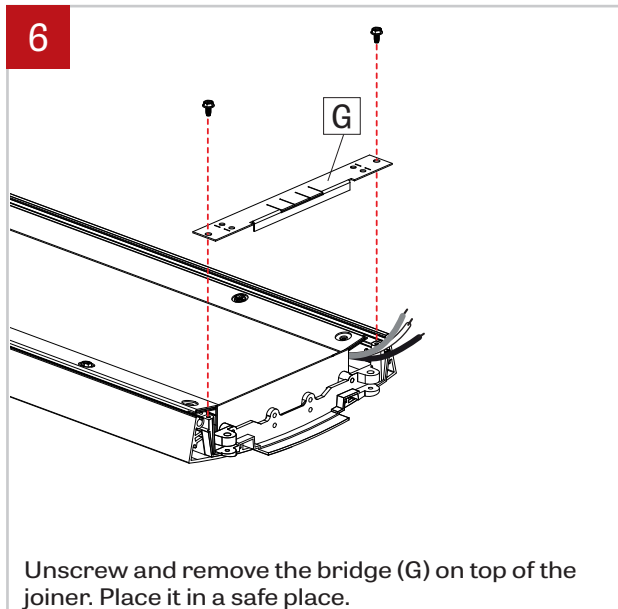
Insert fixture bracket (B) into wall bracket (A) and secure in place with supplied screws (F). Do not overtighten.

5

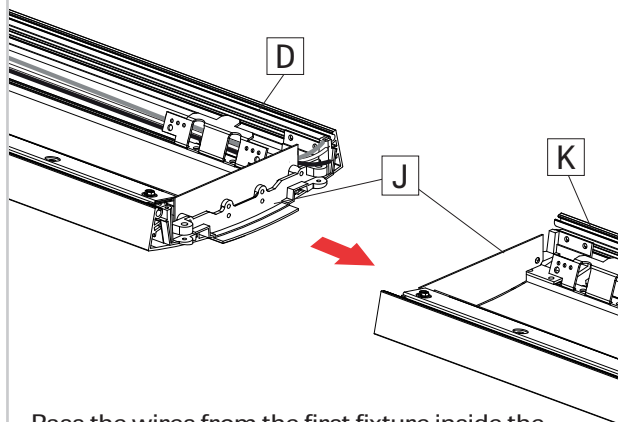
CONTINUOUS SYSTEM



Unscrew and remove wall bracket (A) from fixture bracket (B). Repeat for all fixtures.

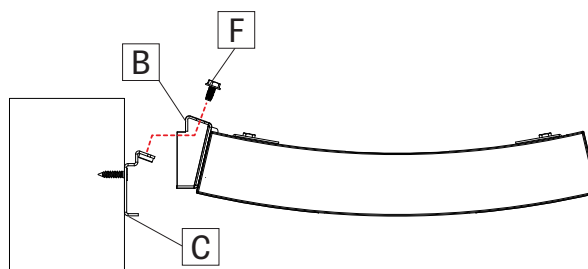


12



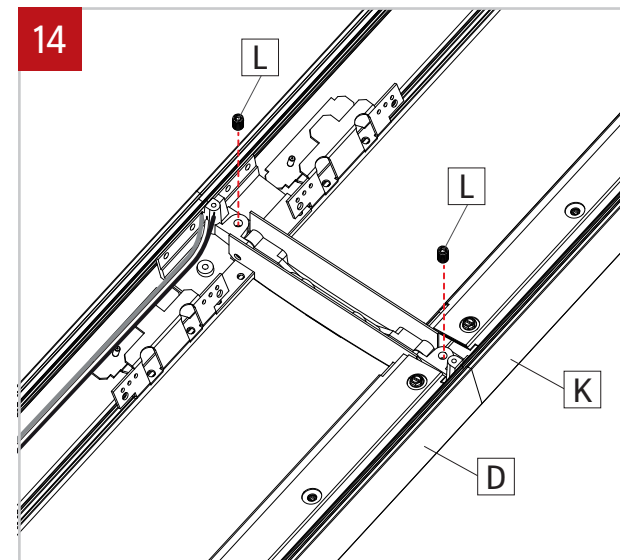
Pass the wires from the first fixture inside the second fixture. Align the joiners (J) at the end of the first two fixtures (D) and (K) and connect them.

13



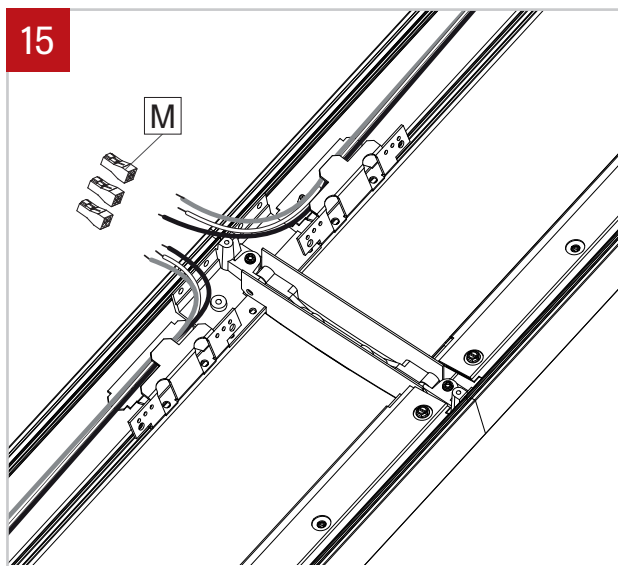
Insert the second fixture bracket (B) into wall bracket (A) and secure in place with supplied screws (F). Do not overtighten.

14



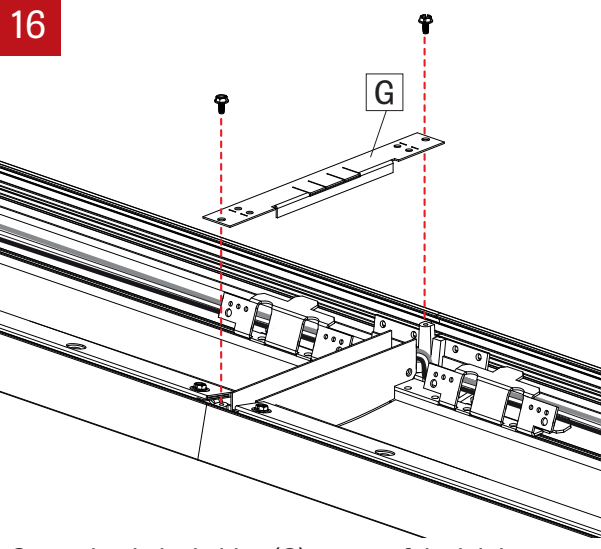
Secure the two fixtures (D) and (K) by fastening set screws (L) on the joiners.

15



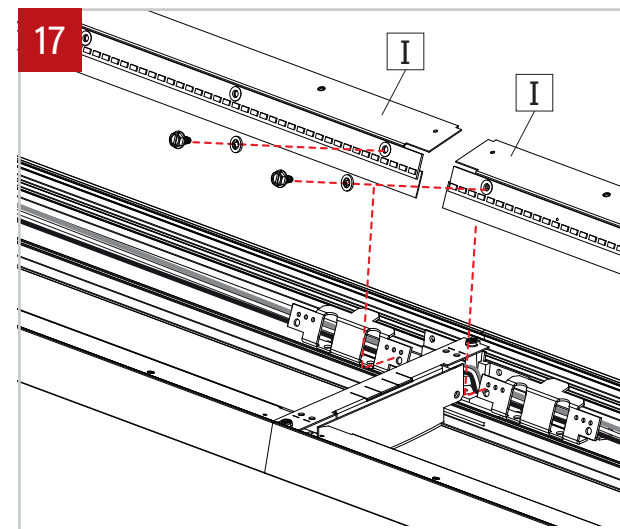
Connect wires between joining fixtures using quick connectors (M).

16



Screw back the bridge (G) on top of the joining system.

17



Screw back in place the side reflectors (I) by using screws and plastic washers. **Do not apply too much pressure.**

18

