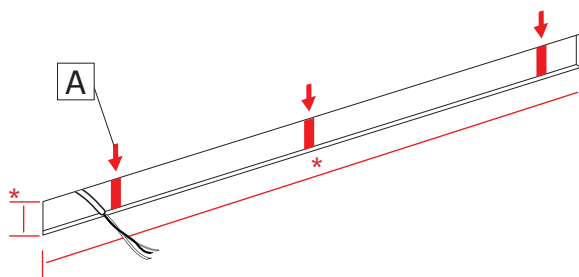


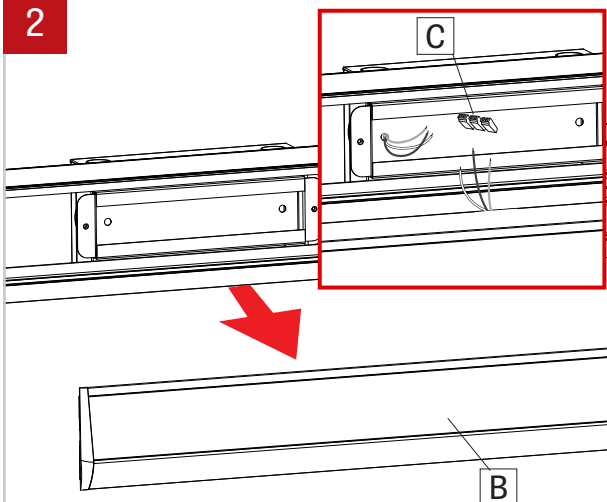
**NOTE:** Wire dimming conductors as Class 1

### 1 SINGLE FIXTURE



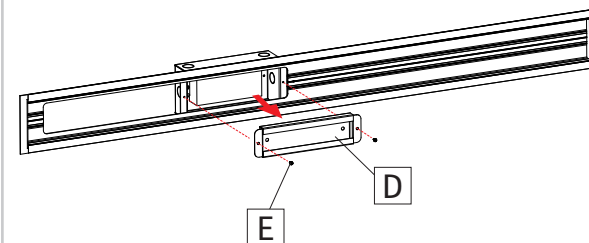
Make the hole in the wall with the right dimension (\*) using provided client drawing. Be sure to have access to the main power cable. Mark on the fixture where the first stud (A) is, then place a mark at every 16" on the fixture.

### 2



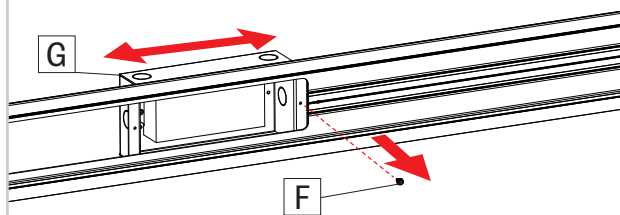
Remove the optic (B) and disconnect the quick connectors (C). Place the optic (B) in a safe place.

### 3



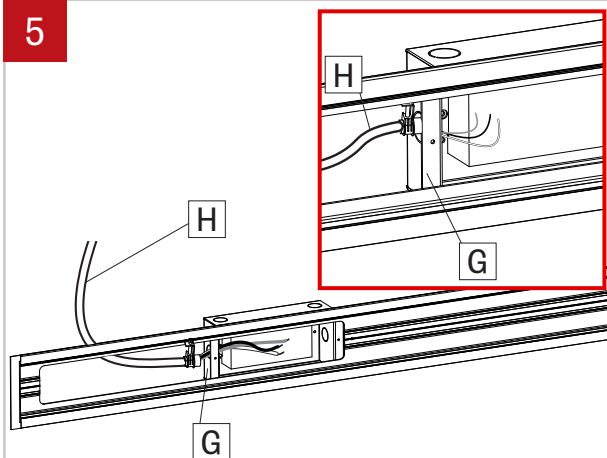
Remove the driver box cover (D) by unscrewing it. Keep the screws (E) in a safe place.

### 4



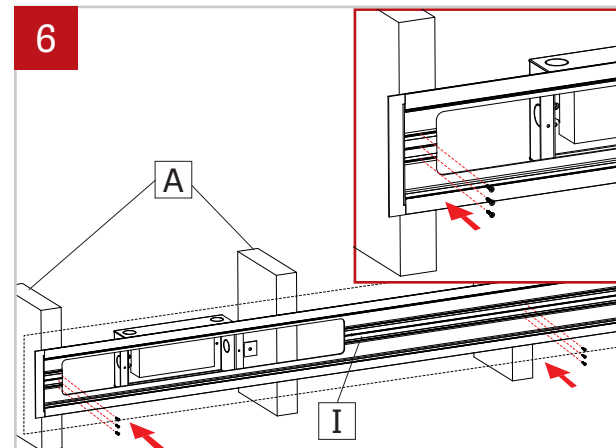
Remove the driver box screw (F) and keep it in a safe place. Slide the driver box (G) to be able to fit it between wall studs.

### 5

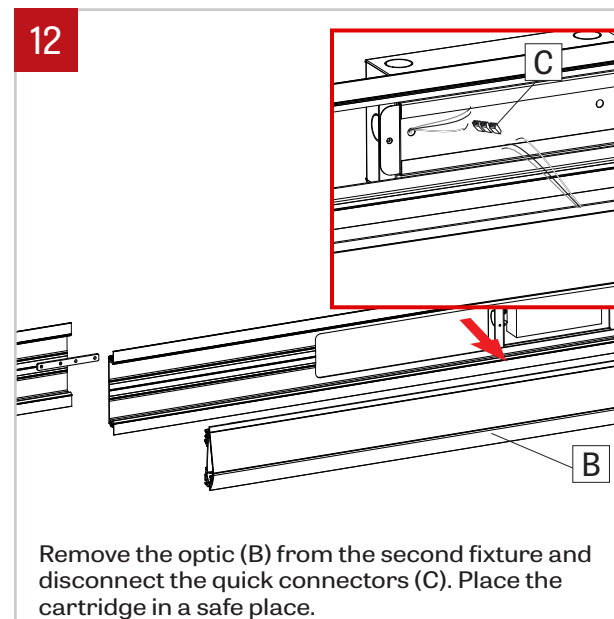
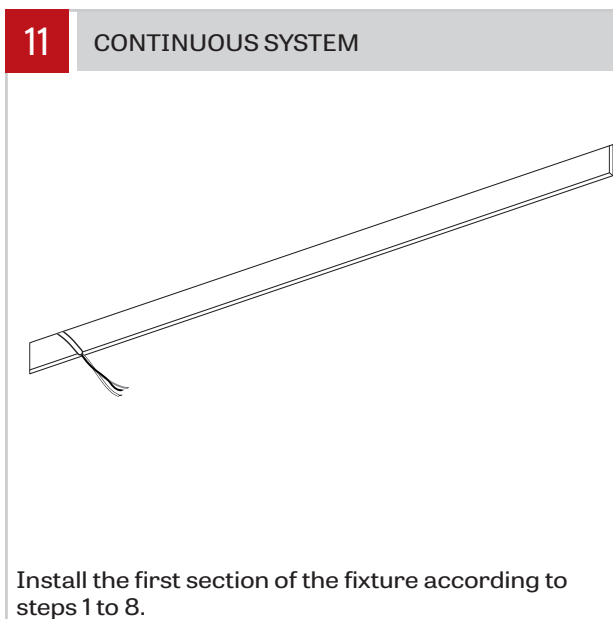
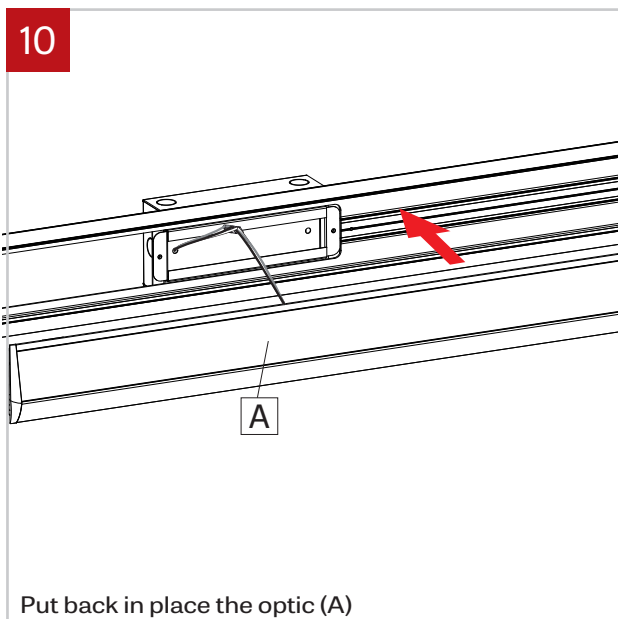
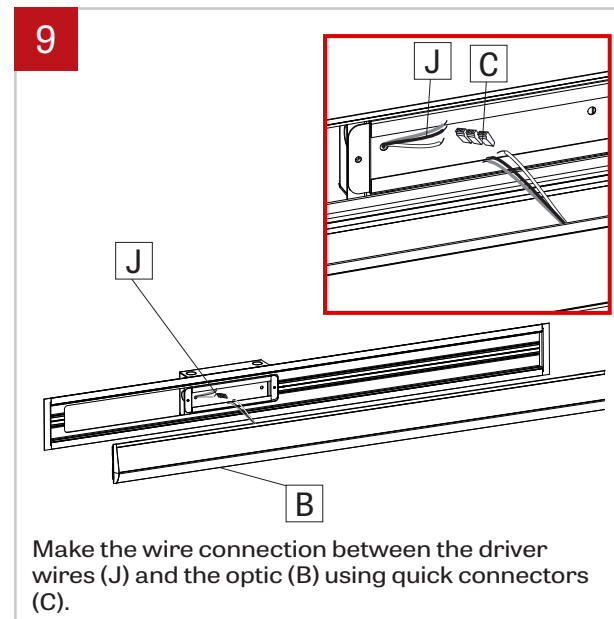
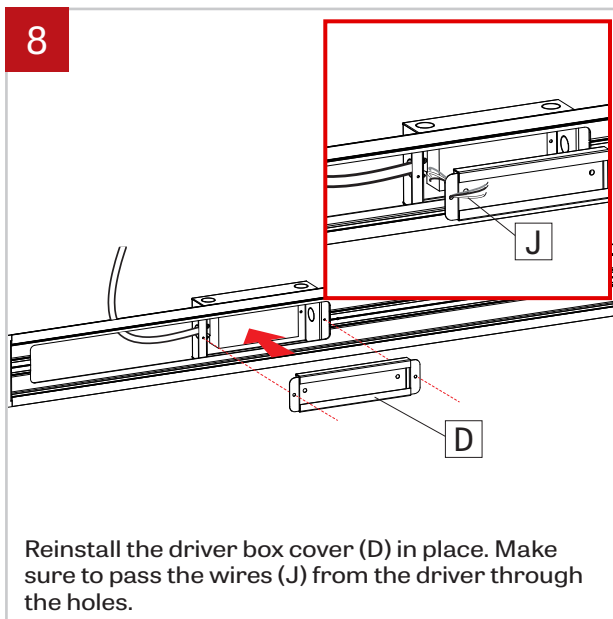
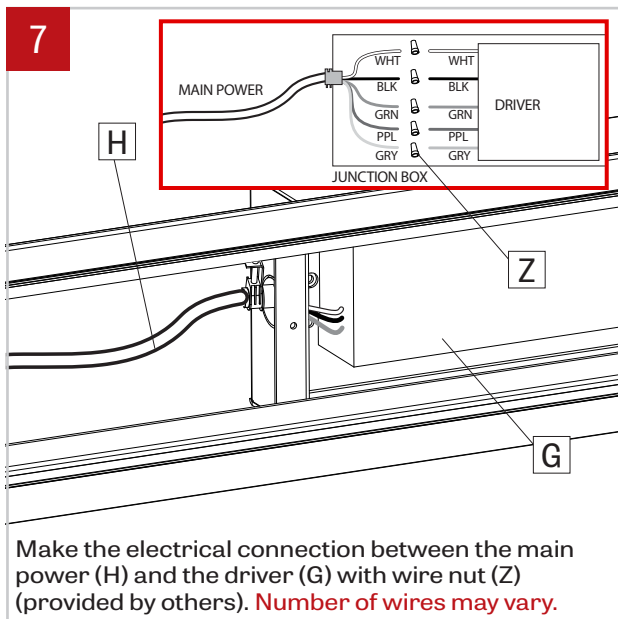


Pass the main power cable (H) through the driver box (G) without doing the connection.

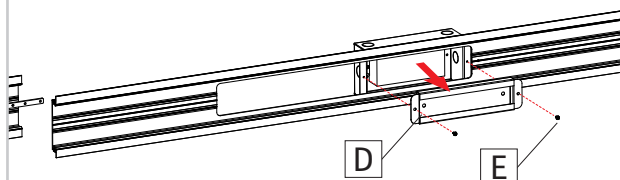
### 6



Drill hole (D0.250") in the housing (I) referring to the studs (A) position. Screw the fixture in place (screws not provided) to the wall.

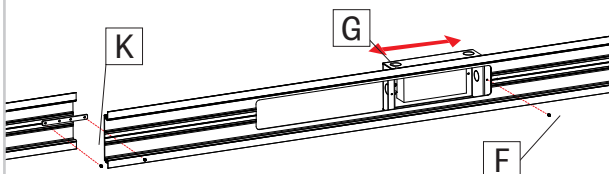


13



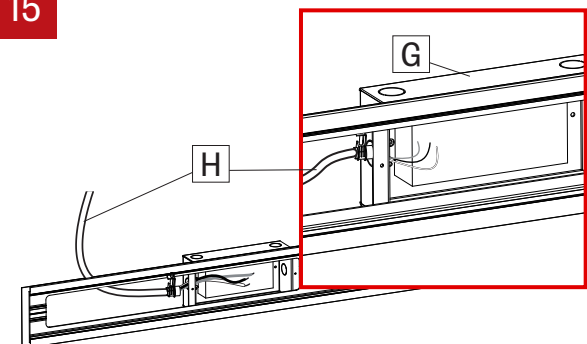
Remove the driver box cover (D) by unscrewing it. Keep the screws (E) in a safe place.

14



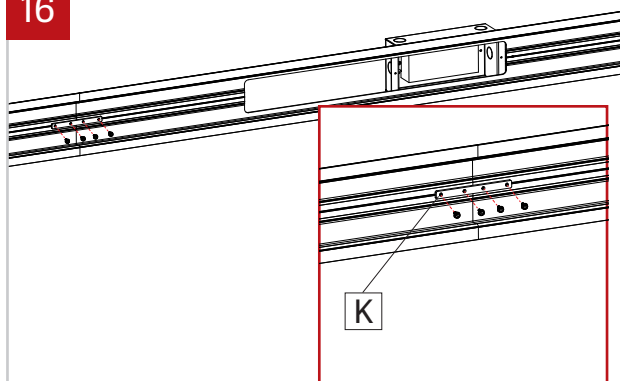
Remove the joining bracket (K) and keep it in a safe place. Remove the driver box screw (F) and keep it in a safe place. Slide the driver box (G) to be able to fit it between wall studs that were premarked on the fixture.

15



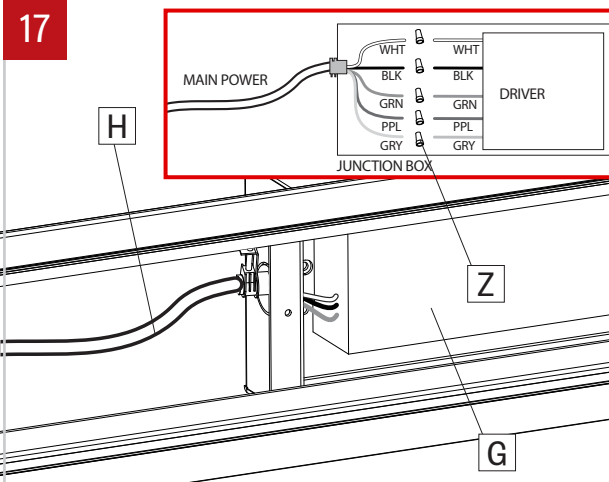
Pass the main power cable (H) through the driver box (G) without doing the connection.

16



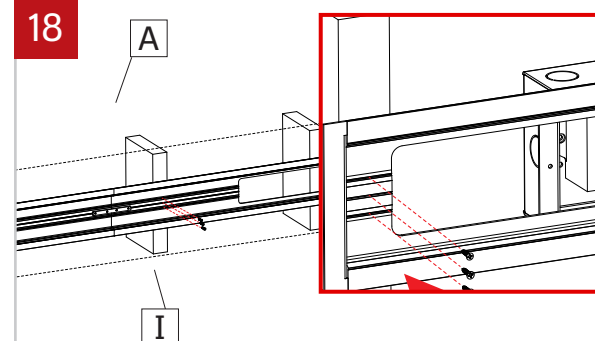
Attach the 2 housings together using the 2 joining screws previously removed from the joining bracket (K).

17



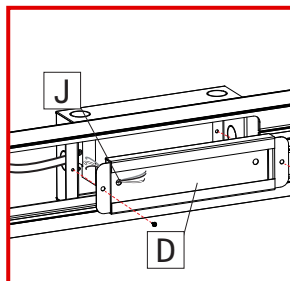
Make the electrical connection between the main power (H) and the driver (G) with wire nut (Z) (provided by others). **Number of wires may vary.**

18



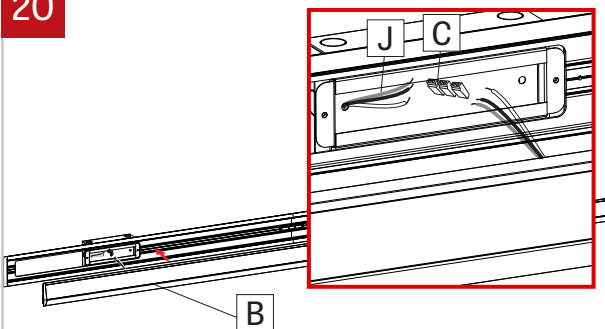
Drill hole (DO.250") on the housing (I) referring to the studs (A) position. Insert the housing in the hole, slide it against the first section so there is no gap between the 2 adjacent sections. Make sure they are aligned (using the alignment pins already in the alignment holes). Screw the fixture in place (screws not provided) to the wall.

19



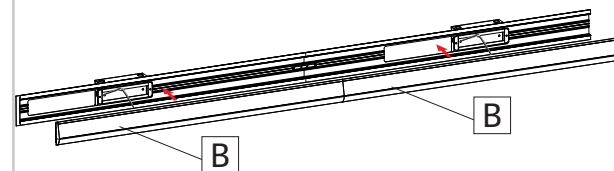
Reinstall the driver box cover (D) in place. Make sure to pass the wires (J) from the driver through the holes.

20



For the whole fixture, make the wire connection between the driver wires (J) and the optic (B) using quick connectors (C).

21



Put back in place the optics (B)