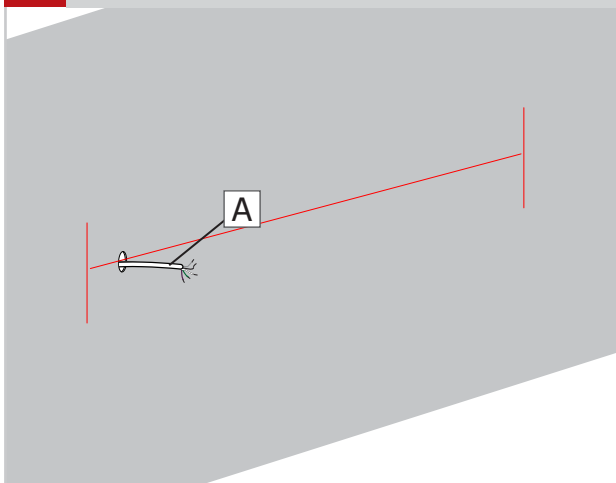


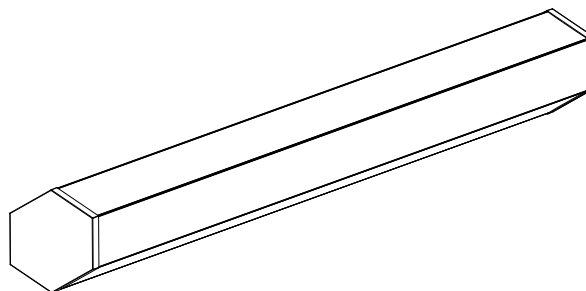
NOTE: Wire dimming conductors as Class 1

1 SINGLE FIXTURE



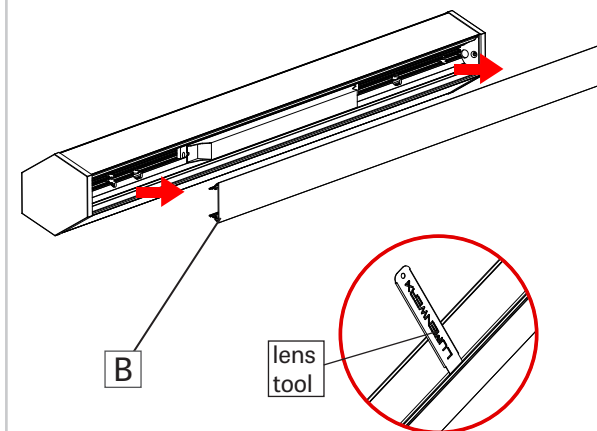
Locate power cable (A) on the wall according to the client drawing.

2



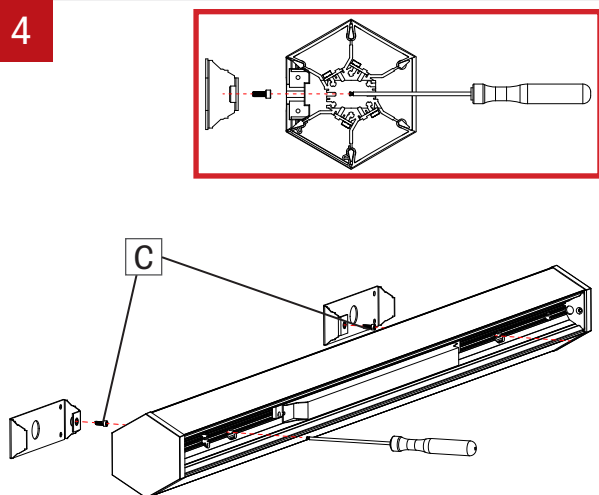
Turn the power off of the building power wires.

3



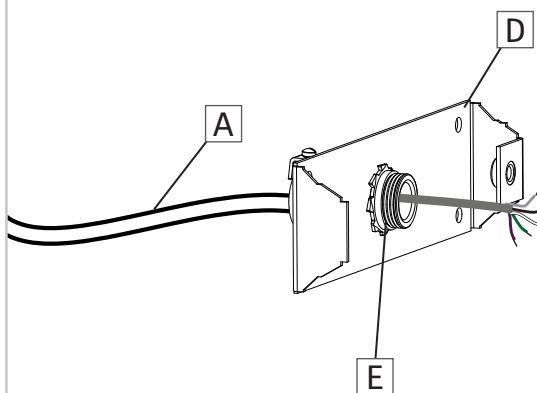
Remove the front aluminum extrusion cover (B) by using the provided lens tool.

4



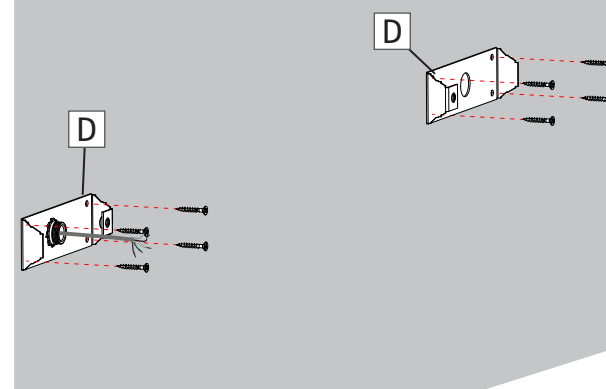
Unscrew the screws (C) holding the brackets attached to the fixture and place them in a safe place.

5

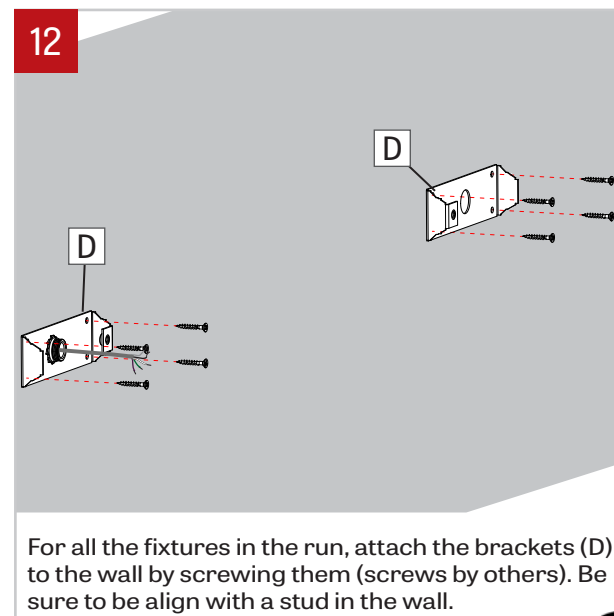
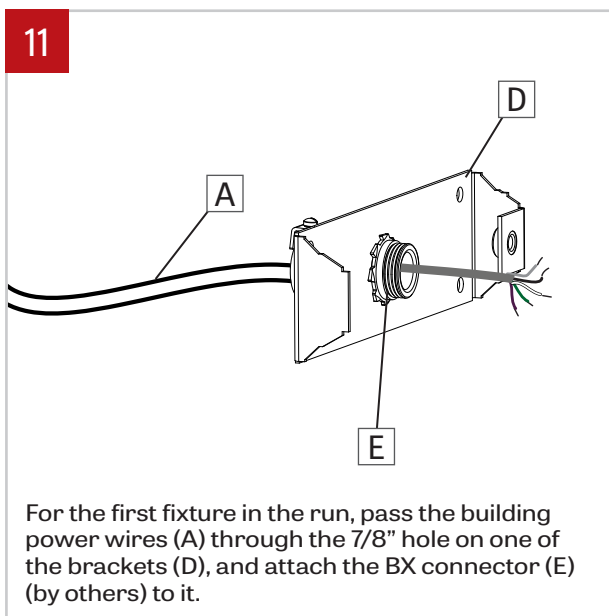
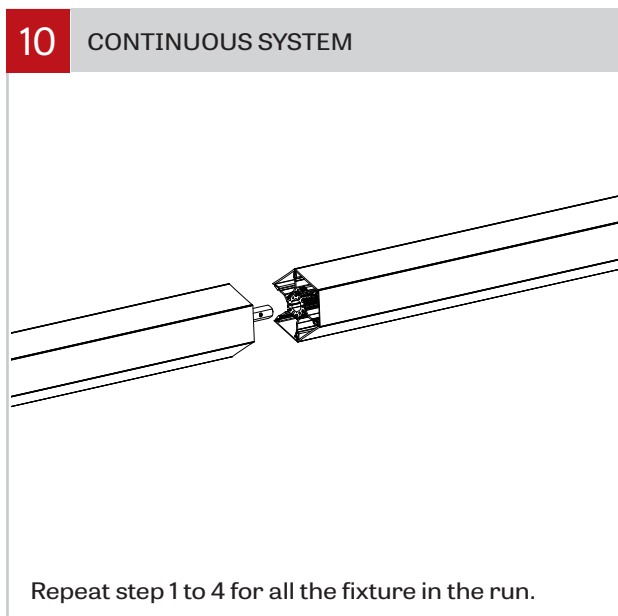
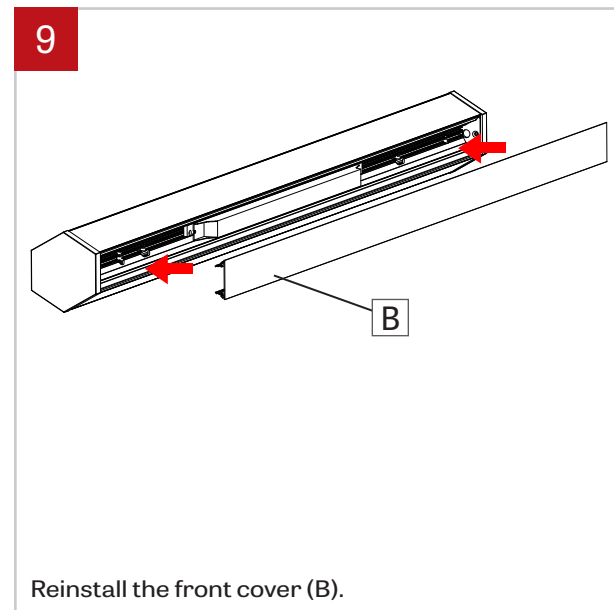
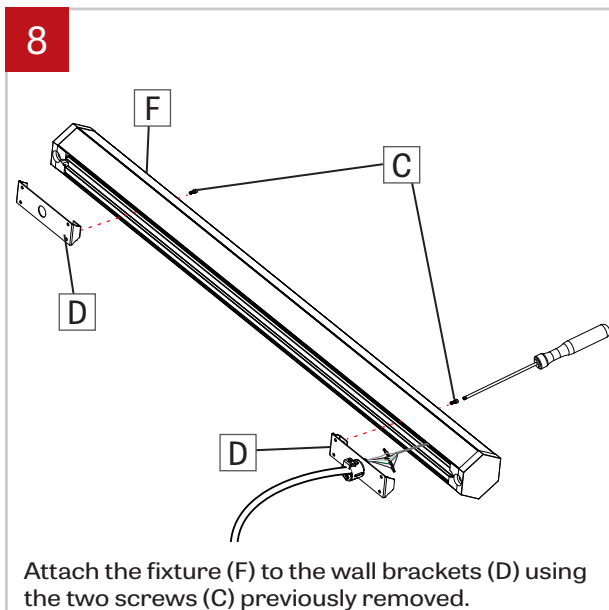
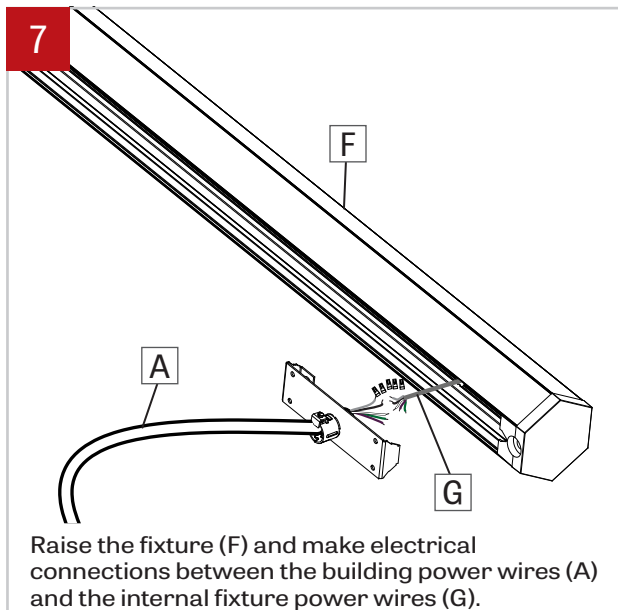


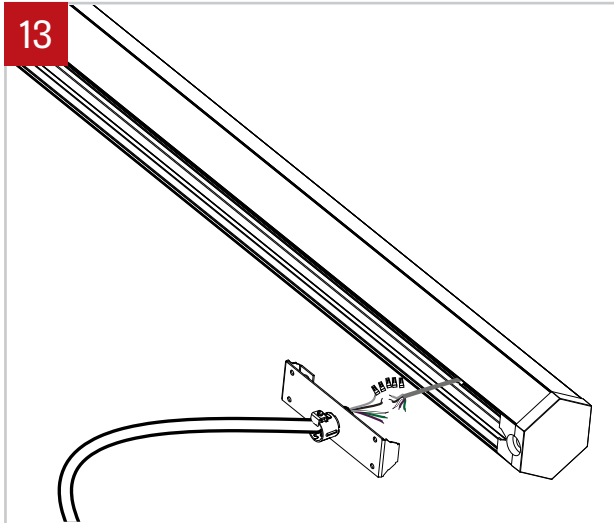
Pass the building power wires (A) through the 7/8" hole on one of the brackets (D), and attach the BX connector (E) (by others) to it.

6

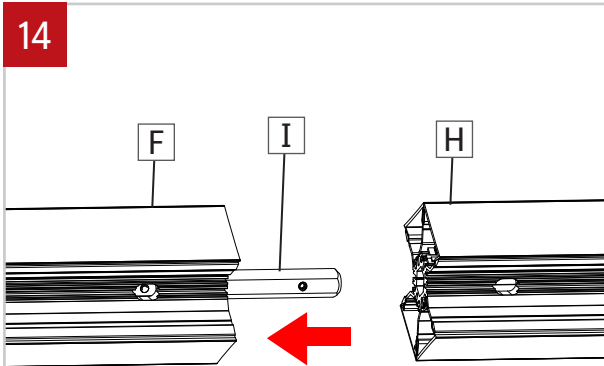


Attach the two brackets (D) to the wall by screwing them (screws by others). Be sure to be align with a stud in the wall.

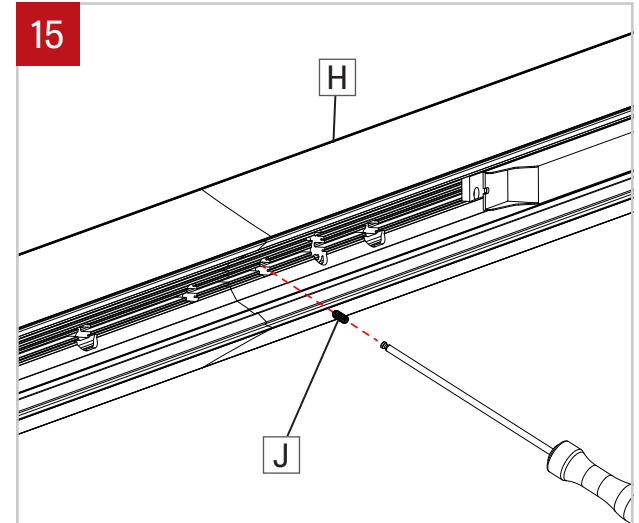




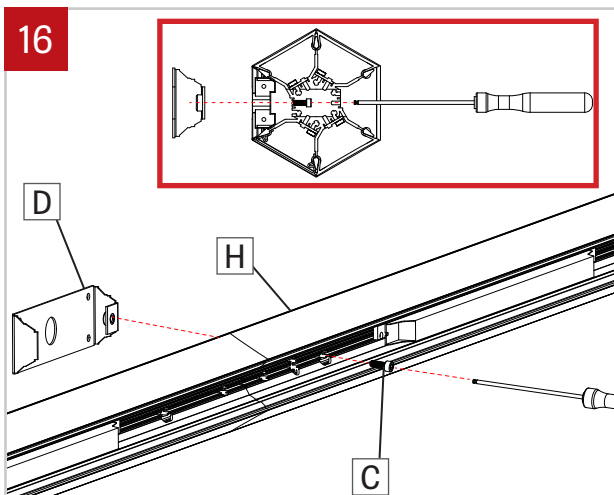
Repeat step 7 and 8 to the first fixture in the run.



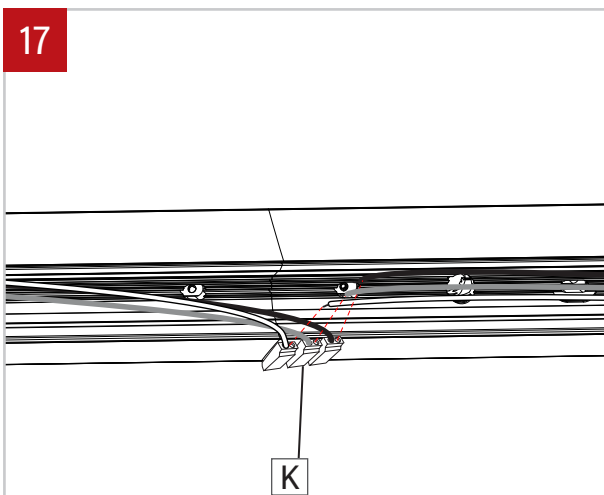
Join the second fixtures (H) by sliding it on the hexagonal joining bar (I) of the first fixture (F).



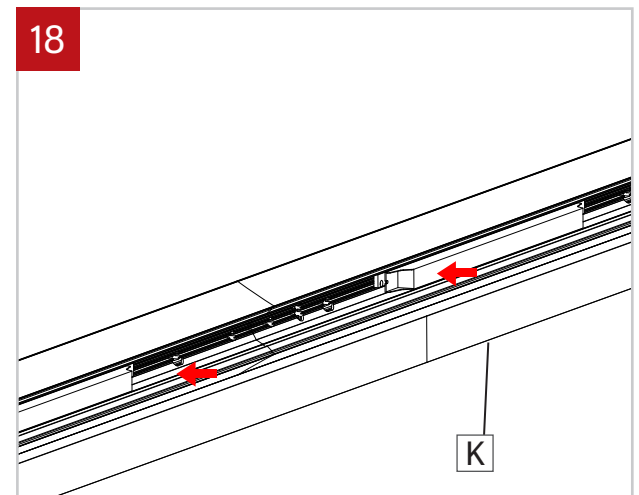
Secure the second fixture (H) to the hexagonal joining bar by screwing the provided set screw (J).



Attach the second fixture (H) to the wall brackets (D) using the screws (C) previously removed.



Connect wires between joining fixtures using quick connectors (K) in the last section of the continuous run. **Number of wires may vary.**



Reinstall the blank plates (K). Make sure that no wires are placed in between the extrusions, preventing the blank plate to be closed.