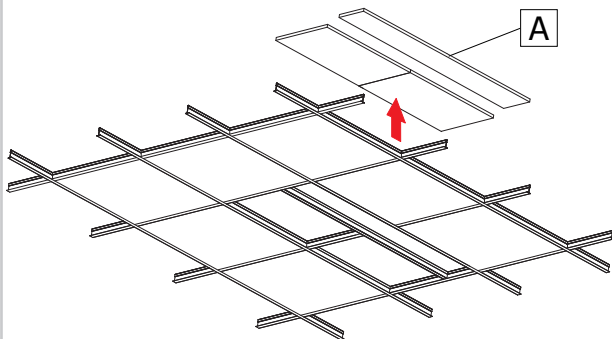


IMPORTANT: Installation inst. are shown with Shalo 3 S and apply to the Shalo 3 V and T as well

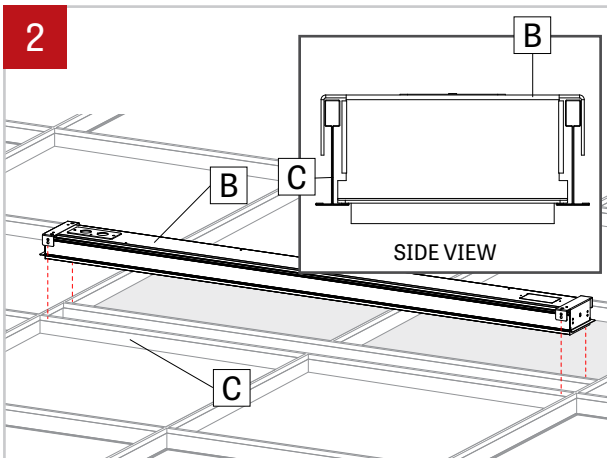
NOTE: Wire dimming conductors as Class 1

1 SINGLE FIXTURE



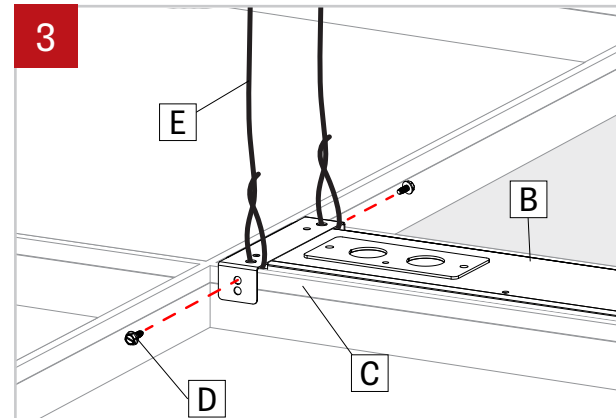
Remove ceiling tiles (A) where the fixture will be installed as well as the adjacent tiles for easy access during installation.

2



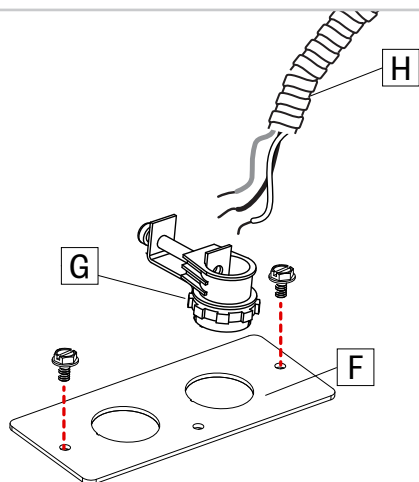
Raise the fixture above the ceiling and lower the fixture (B) onto the T-bars (C).

3



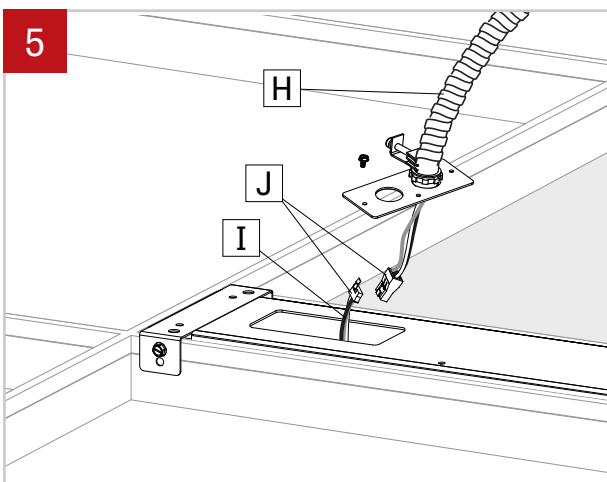
Fix the fixture (B) to the T-Bars (C) with screws (D) (by others). **Optional : Secure the fixture from structure above using wires (by others) (E).**

4



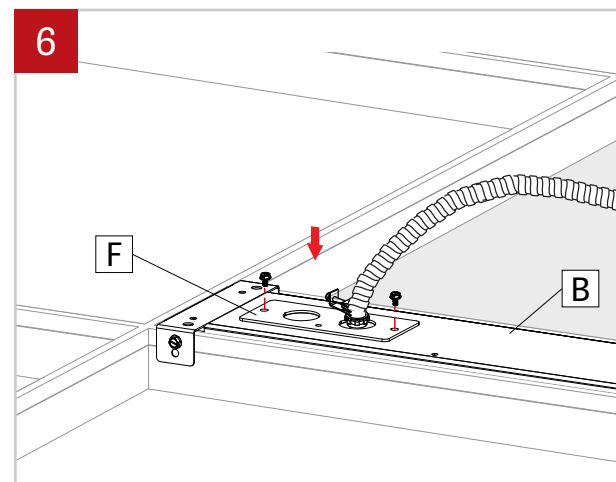
Remove power plate (F) from fixture and install BX connector (G) (by other) and BX cable (H) (by others) through the power plate. Tighten BX connector (G) nut.

5



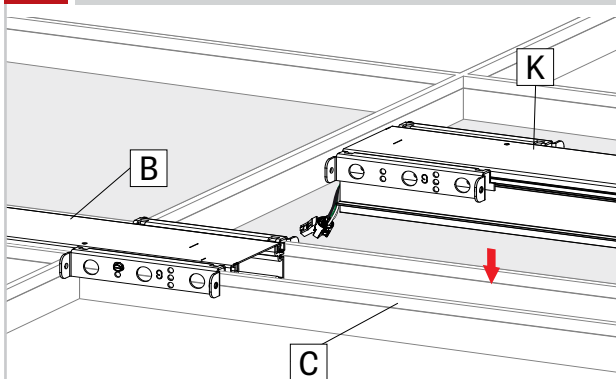
Connect cables from the BX cable (H) to the driver wires (I) using quick connectors (J).
Note: Wire 0-10VDC dimming leads as Class 1.

6

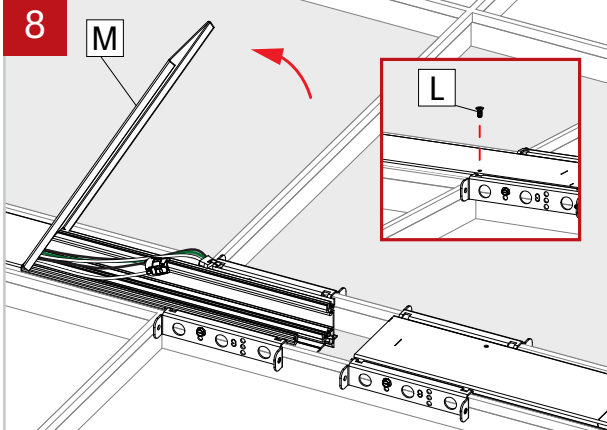


Push connected wires inside the fixture. Reinstall power plate (F) onto fixture (B) by refastening screws to power plate (F) and fixture (B).

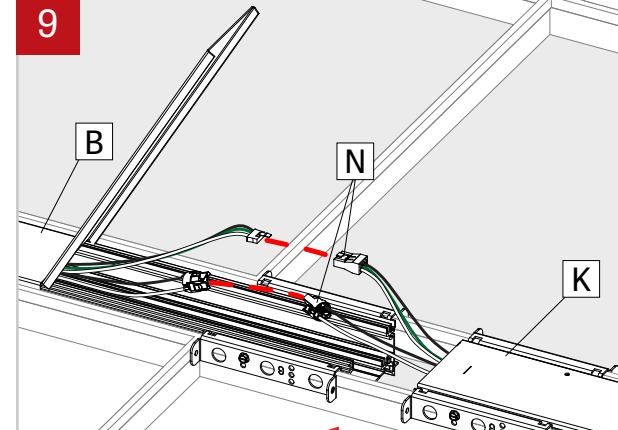
7 CONTINUOUS SYSTEM



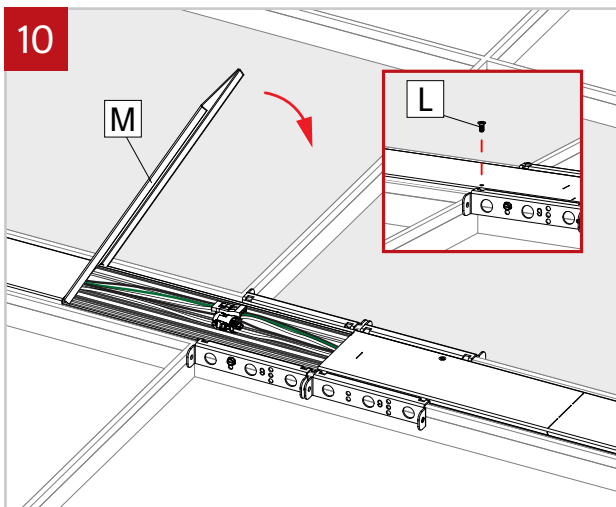
Apply step 1 to 6 to the first fixture (B). Lower the second fixture (K) on the T-bars (C).



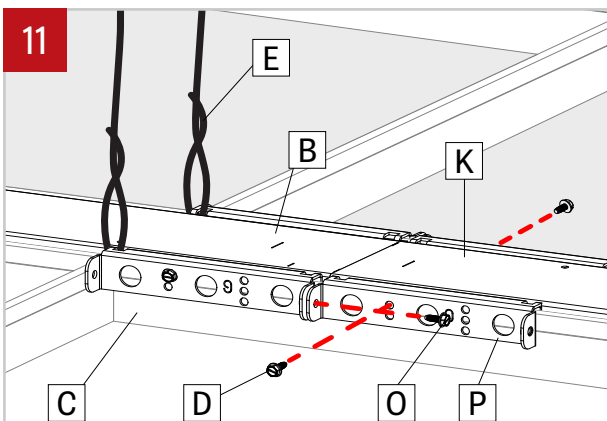
Unscrew and remove the screw (L) and lift the end of the aluminum cover (M).



Connect the quick connectors (N) to make electrical connections. Push the second fixture (K) against the first one (B).



Put back the end of the aluminum cover (M). Reinstall the screw (L) into the end of the aluminum cover (M).



Join the second fixture (K) to the first one (B) with provided screws (O). Secure the brackets (P) to the T-Bars (C) with screws (D) (by others). **Optional:** Secure the fixture from structure above using wires (E) (by others).