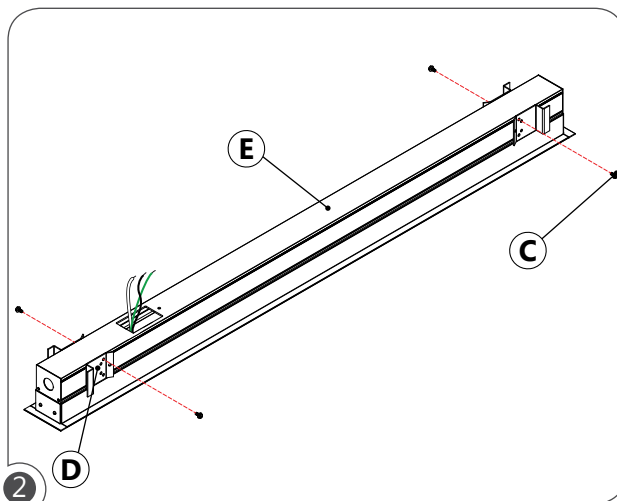
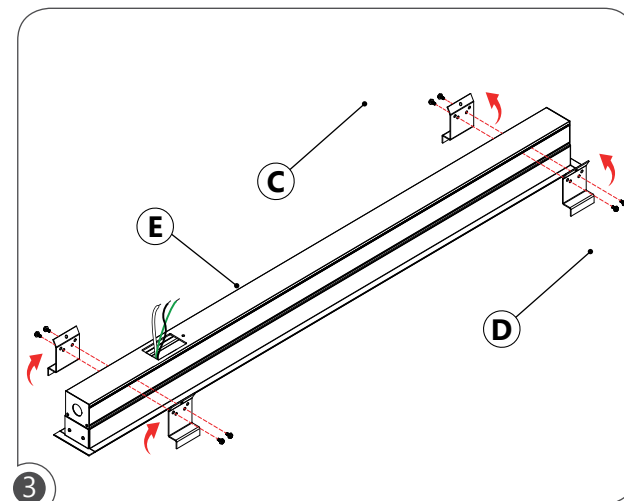


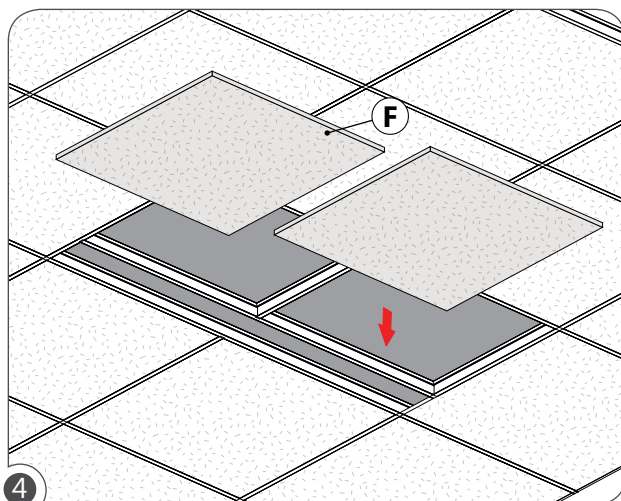
1 Ensure that the power to the fixture's circuit is turned off. Remove optics (A) and lamp (B) if installed



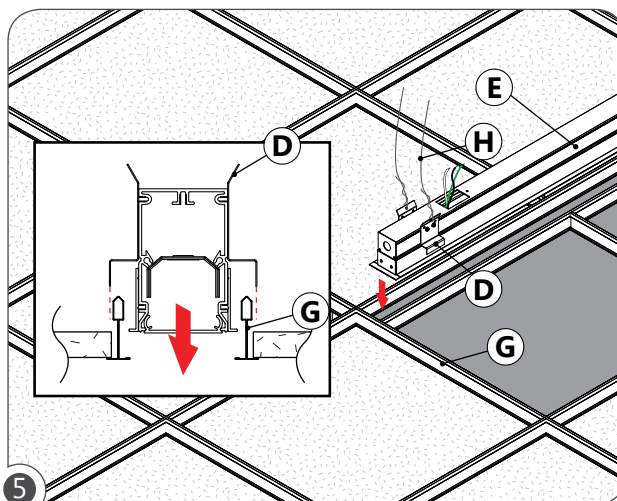
2 Remove screws (C) from the safety brackets (D) from the fixture (E).



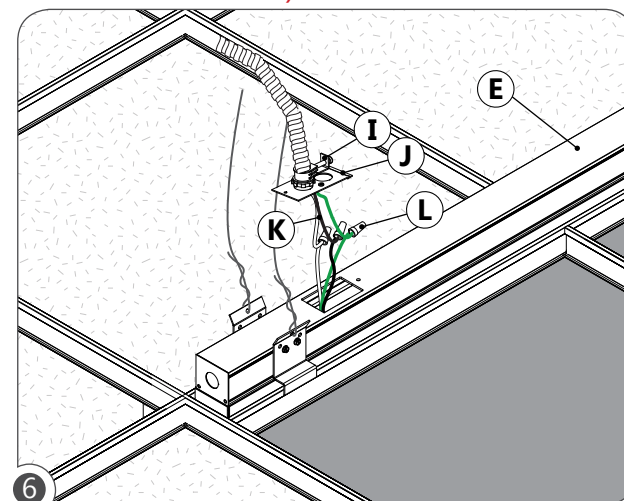
3 Rotate safety brackets (D) 90 degrees. Using screws (C) from step 2 place safety brackets (D) back to the fixture (E) using top row of holes (for screw slot and tegular T-bars, the safety bracket (D) needs to be fastened with the bottom row of holes).



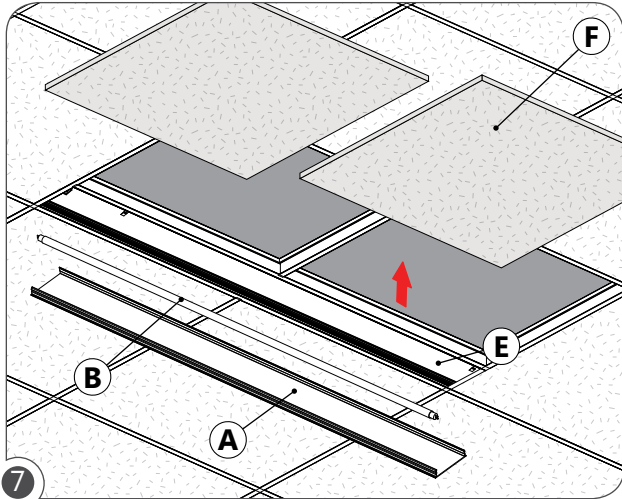
4 Remove ceiling tiles (F) where the fixture will be installed and adjacent tiles for easy access.



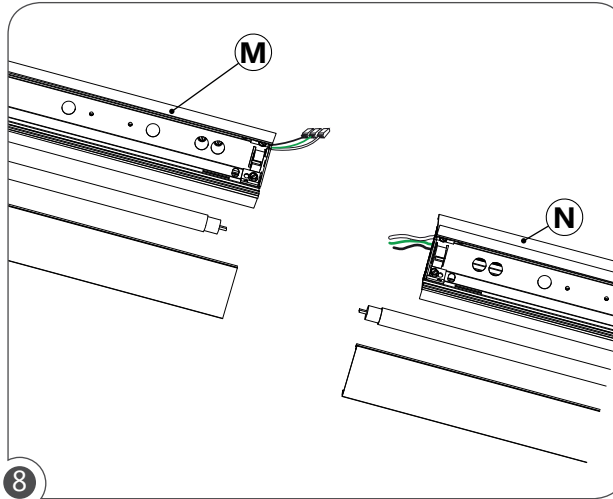
5 Lower the fixture (E) onto the T-bar runner (G). Ensure that the safety brackets (D) sit above the T-bars (G). **For additional safety, a security wire (H) can be attached from the safety brackets (D) to the structure above.**



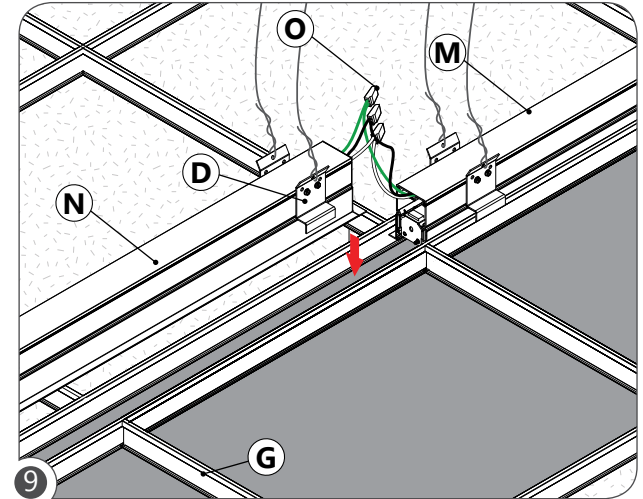
6 Install BX cable connector (I) through the power plate (J). Wire BX cable wires (K) to fixture (E) using the wire nuts (L). Push connected wires into fixture (E). Fasten power plate (J) to fixture (E).



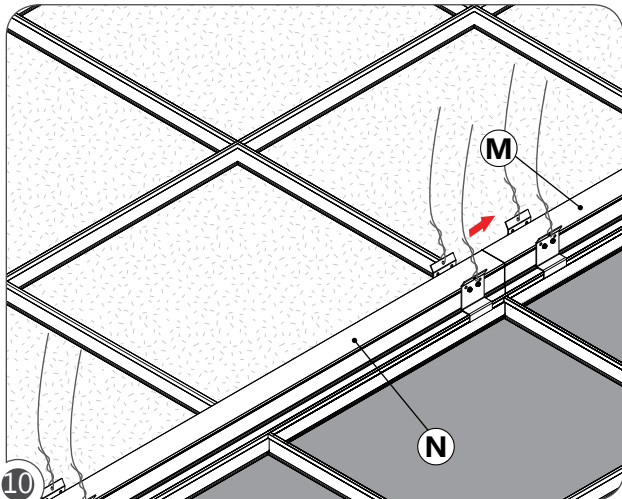
7 Re-install the lamps (B) and optics (A) in the fixtures (E). Ceiling tiles (F) can be placed back into their position. Power can now be turned on.



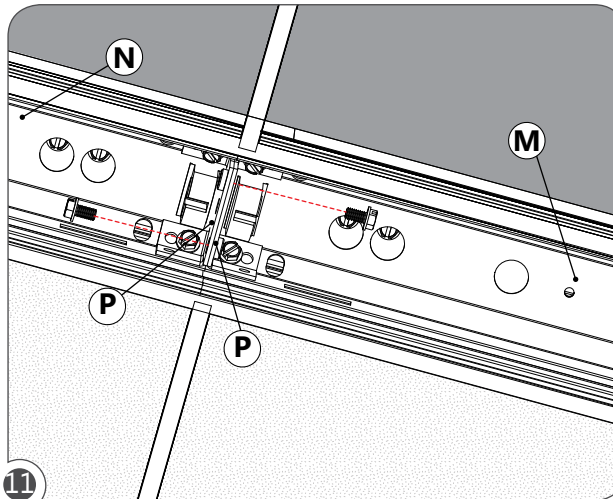
8 **CONTINUOUS ROW:** Follow steps 1 to 6 for the first section (M) of the fixture and follow steps 1 to 3 for the second section (N).



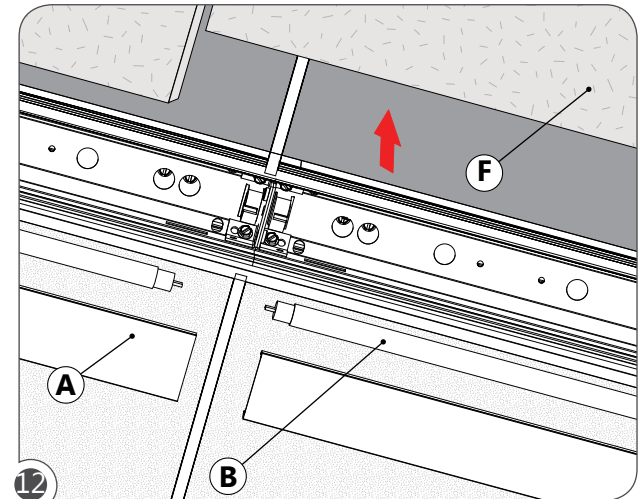
9 Make wire connections with quick-wire connectors (O) between the joining sections (M) and (N). Lower the second section (N) onto the T-bar runner (G). Ensure that the safety brackets (D) sit above the T-bars (G).



10 Slide the second sections (N) in place.



11 Secure joining brackets (P) to each other using the provided screws.



12 **Follow steps 8 to 11 for the next sections.** Re-install the lamps (B), optics (A) and ceiling tiles (F) at the end of the installation process.