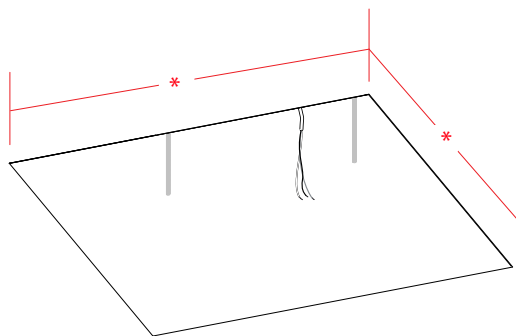


POP RECESSED SQUARE

DRYWALL MOUNT - INSTRUCTIONS

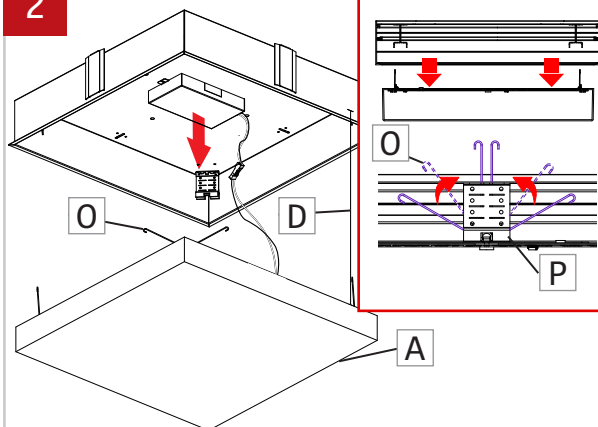
NOTE: Wire dimming conductors as Class 1

1 DROP



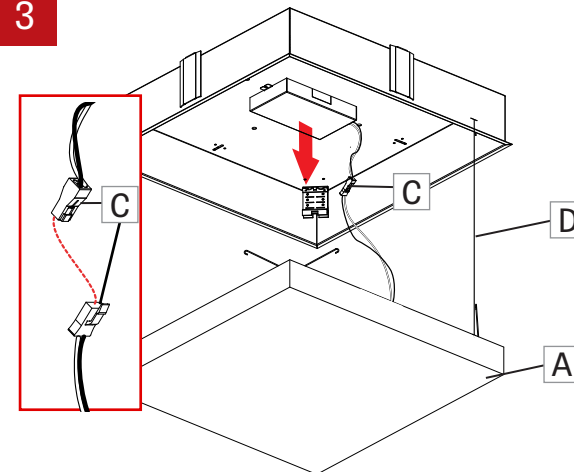
Cut hole in the drywall according to the dimension [*] given in the client drawings.

2



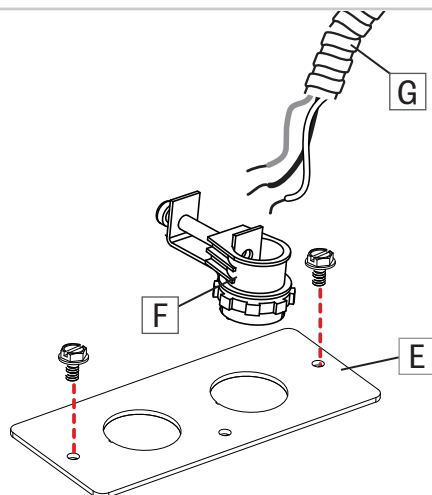
Pull down the diffuser (A) to get access to the springs (O). Squeeze the springs (O) to release them from the brackets (P). Once all the springs (O) have been released, slowly lower the diffuser (A) retained by security cable (D).

3



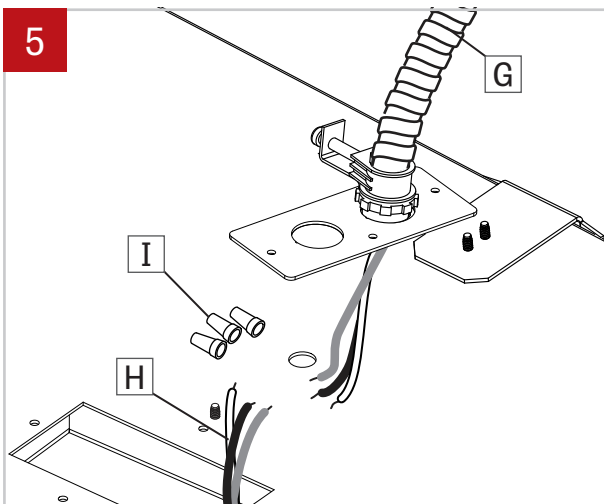
Disconnect quick connectors (C) between driver and diffuser (A). Remove security cable (D).

4



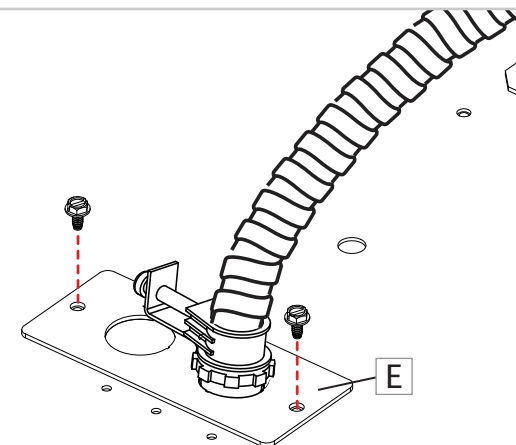
Rotate fixture and remove power plate (E) from fixture. Install BX connector (F) (by other) and BX cable (G) (by other) through the power plate. Tightened BX connector (F) screw.

5



Connect wires from the BX cable (G) to the fixture driver wires (H) using wire nuts (I). Ensure connections comply with local and national electrical codes.

6

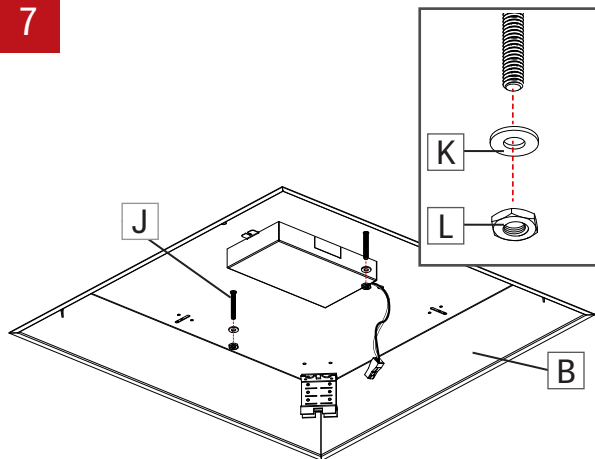


Push connected wires inside the fixture. Reinstall power plate (E) onto fixture by refastening screws to power plate (E) and fixture.

POP RECESSED SQUARE

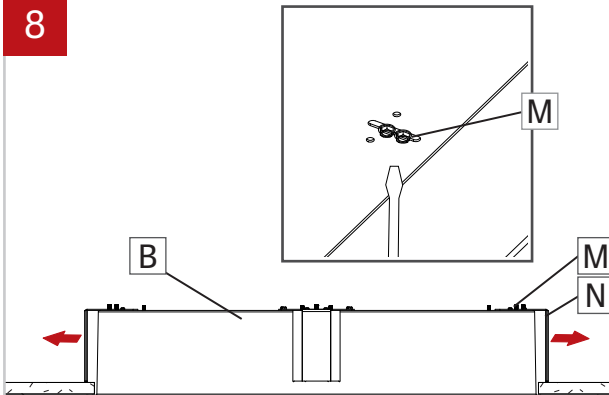
DRYWALL MOUNT - INSTRUCTIONS

7



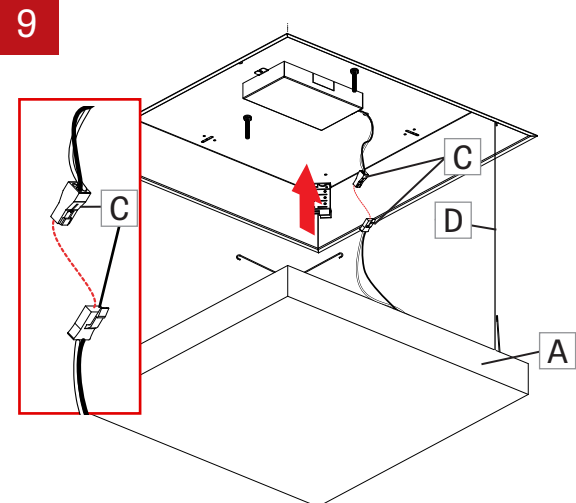
Insert fixture's housing (B) into pre-cut hole in drywall, aligning threaded rods (J) with holes in top of the fixture's housing (B). Put washers (K) and tighten nuts (L) to secure the fixture's housing (B).

8



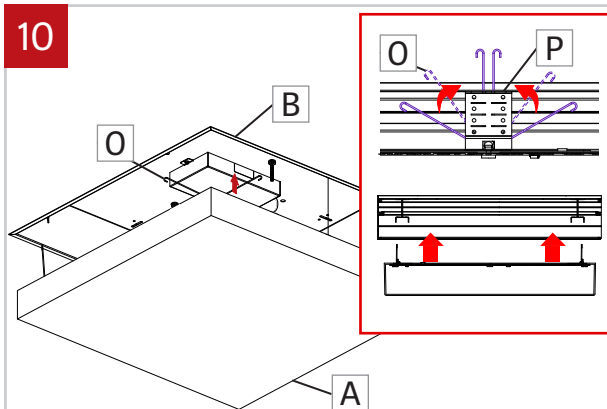
Untighten the screws (M) on the mounting brackets (N) and push the mounting brackets (N) away from housing. When brackets are fully extended, tighten the screws (M) back to secure the housing (B).

9



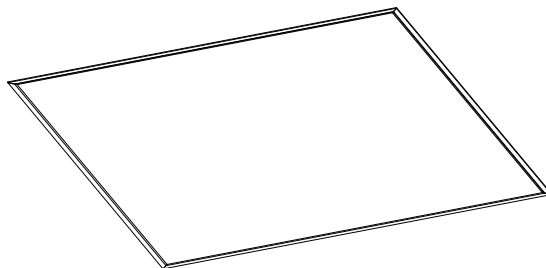
Attach security cable (D). Make the wires connection between the driver wires and the LED board (A) using the quick connectors (C).

10



Squeeze, align and insert the springs (O) into the brackets (P) that are further inside the housing. Once all the springs (O) are properly installed, slowly push the diffuser (A) in the housing (B) as far as the brackets (P) allow.

11



Power can be safely turned on.