

POP RECESSED ROUND

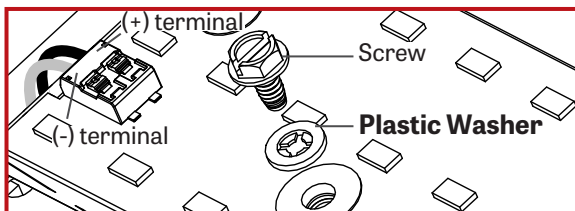
DRYWALL MOUNT - INSTRUCTIONS

NOTE: Wire dimming conductors as Class 1

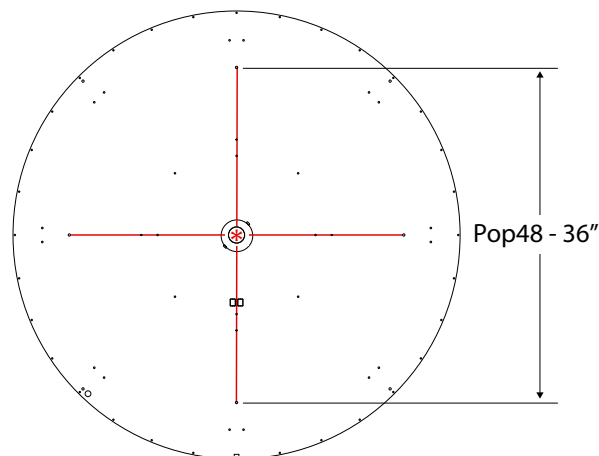


Reflector must be reinstalled with the screw and plastic washer that was originally supplied. If not, it can result in an electrical failure

Make sure to reconnect the wires to the LED boards correctly

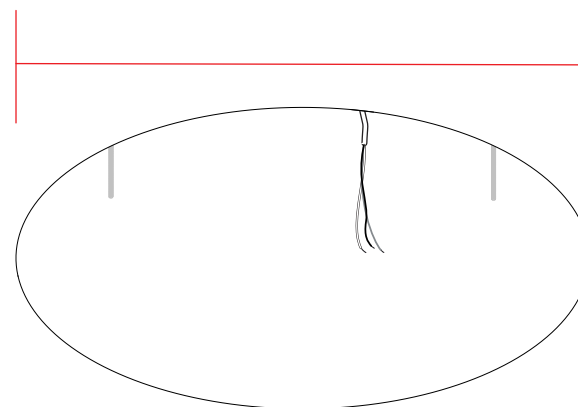


1 FLUSH



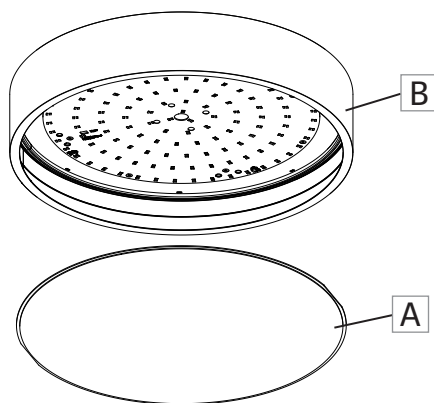
Locate the rod mounting points [*] in the ceiling according to the client drawings.

2



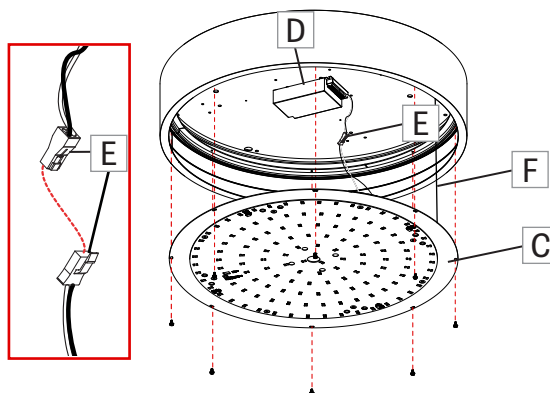
Cut out hole in the drywall according to the dimension [*] given in the client drawings.

3



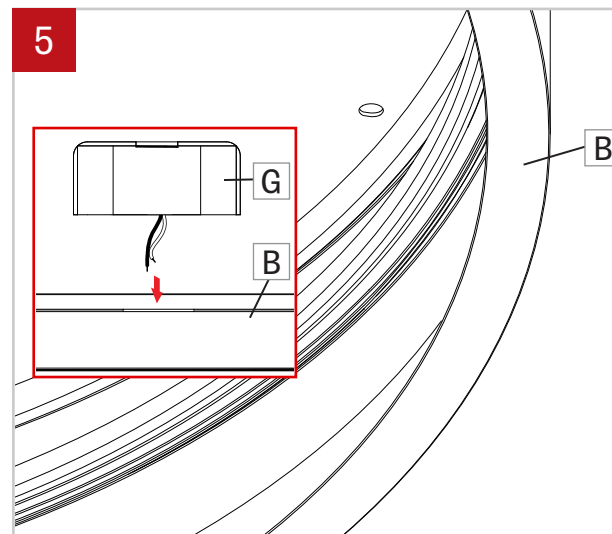
Push the lens (A) up and guide it out of the housing (B).

4



Unscrew the LED plate holder (C) to get access to the driver (D). Disconnect quick connectors (E) between driver and LED board. Remove security cable (F).

5

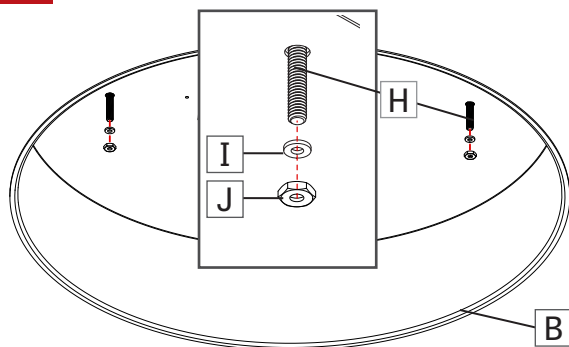


Pass the power wires from the junction box (G) through the hole in the housing (B).

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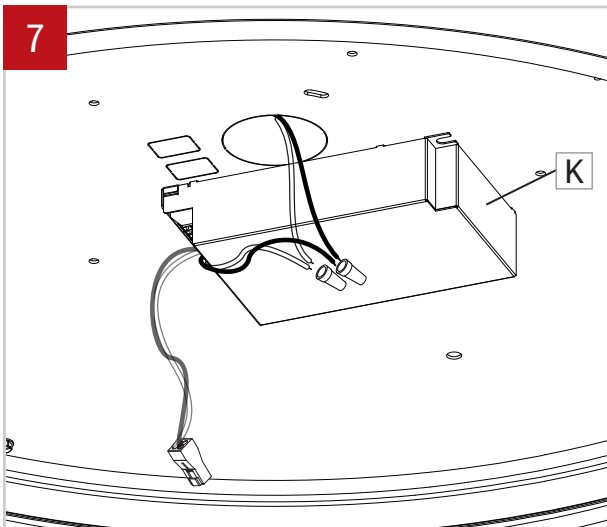
DRYWALL MOUNT - INSTRUCTIONS

6



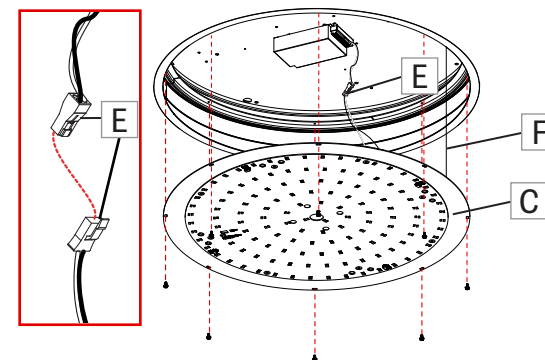
Insert fixture's housing (B) into pre-cut hole in drywall, aligning threaded rods (H) with holes in top of the fixture's housing (B). Put washers (I) and tightener nuts (J) to secure the fixture's housing (B) at an appropriate height.

7



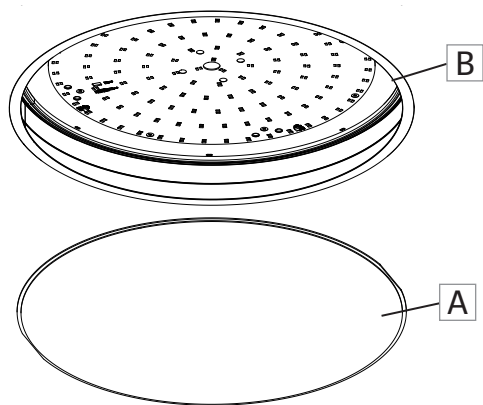
Make electrical connection between driver (K) and power wires from junction box.

8



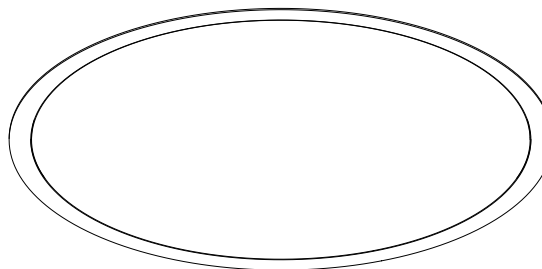
Attach security cable (F). Make wires connection between the driver and the LED board by connecting quick connectors (E). Screw the LED plate holder (C) back in place.

9



Align and tilt the lens (A) to insert it back into the housing (B).

10



Power can be safely turned on.