

POP RECESSED ROUND

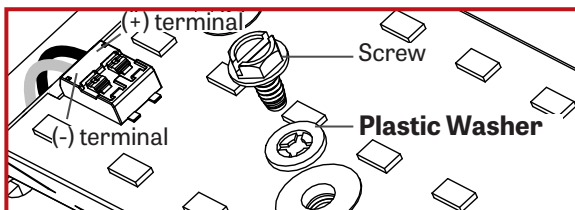
LED BOARD REPLACEMENT - INSTRUCTION

NOTE: Wire dimming conductors as Class 1

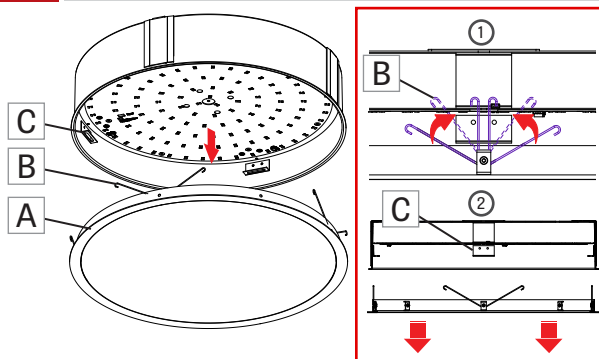


Reflector must be reinstalled with the screw and plastic washer that was originally supplied. If not, it can result in an electrical failure

Make sure to reconnect the wires to the LED boards correctly

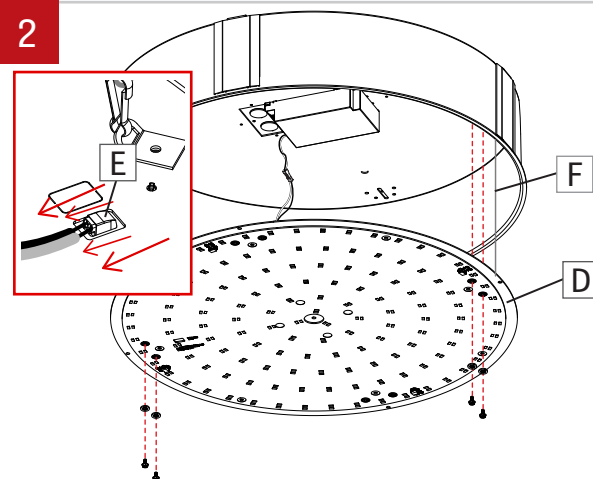


1 FLUSH



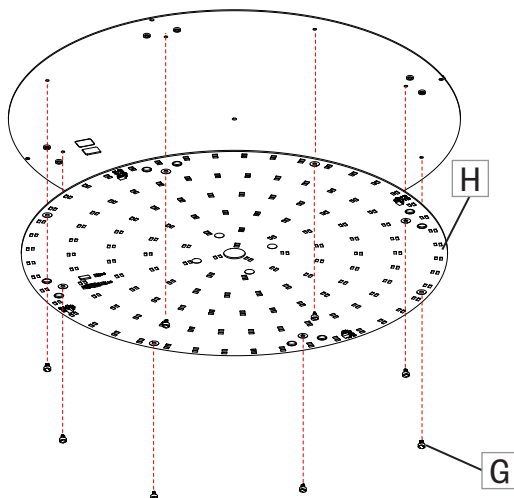
Make sure that the power to the fixture is turn off. Pull down the lens (A) to get acces to the springs (B). Squeeze the springs (B) to release them from the brackets (C). Once all the springs (B) have been released, slowly lower lens (A).

2



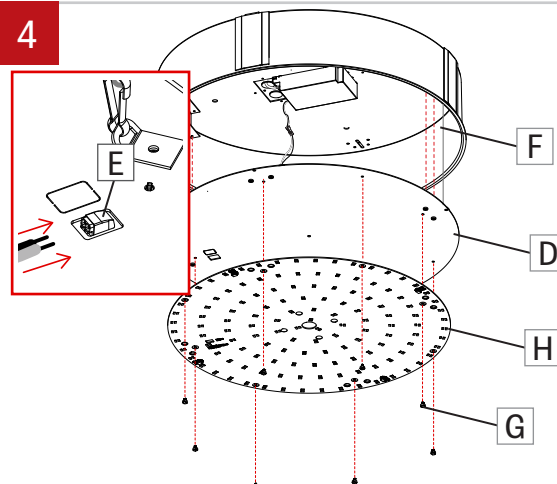
Unscrew the LED plate holder (D) and disconnect wires from molex connector (E) (on LED plate holder) and remove security cable (F).

3



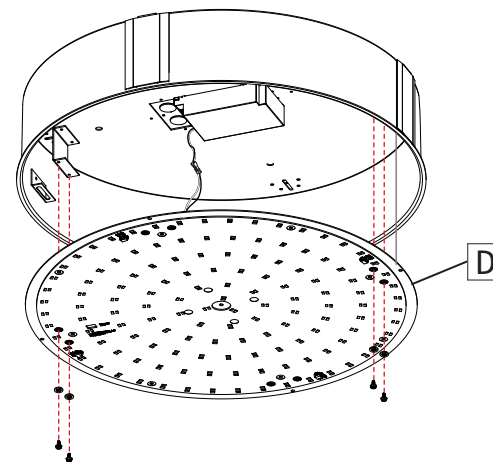
Remove push pins (G) on the LED board (H) to sepearte it from the LED holder.

4



Replace LED board (H) and reinstall it on the LED plate (D) with provided push pins (G). Reconnect wires from the driver to the molex connector (E) (on LED plate (D)). Attach security cable (F).

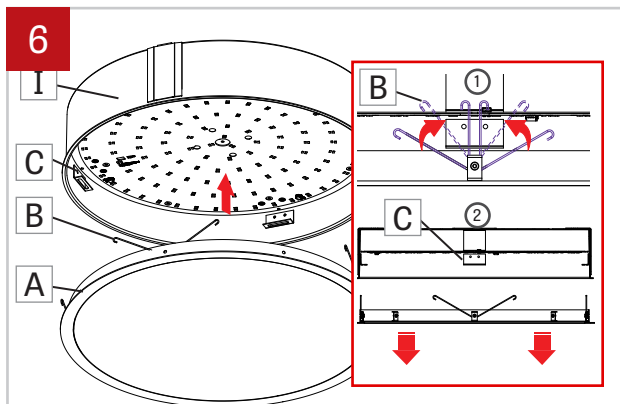
5



Screw the LED plate holder (D) back in place by using **screws and plastic washers**. **Do not apply too much pressure.**

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