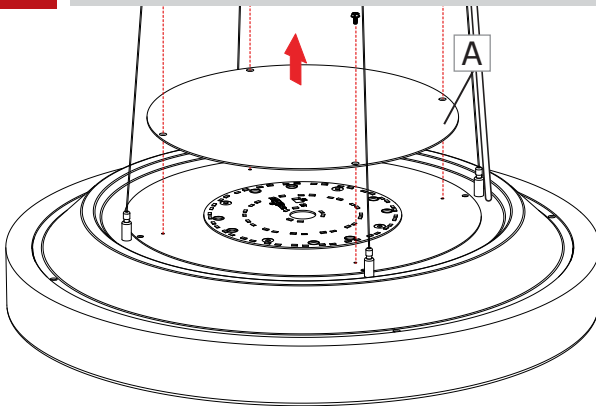


POP CORE PENDANT CABLE

LED BOARD REPLACEMENT

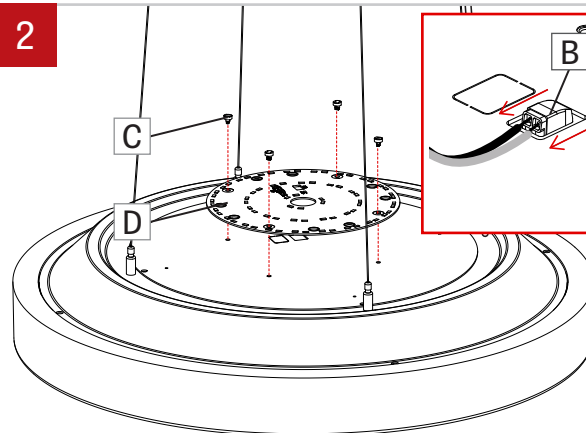
NOTE: Wire dimming conductors as Class 1

1 INDIRECT LED BOARD



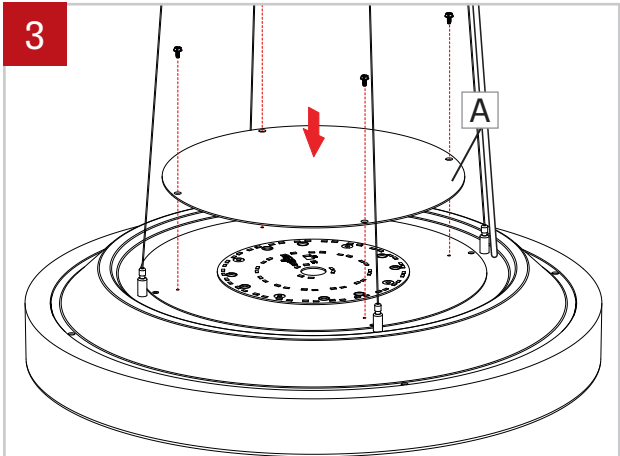
Make sure the power to the fixture is turned off. Unscrew and remove the dust cover (A) on the fixture.

2



Disconnect wires from molex connector (B). Remove push pins (C) on the LED board (D) to separate it from the plate. Replace LED board (D) and secure it by using provided push pins (C). Reconnect wires from the driver to the molex connector (C).

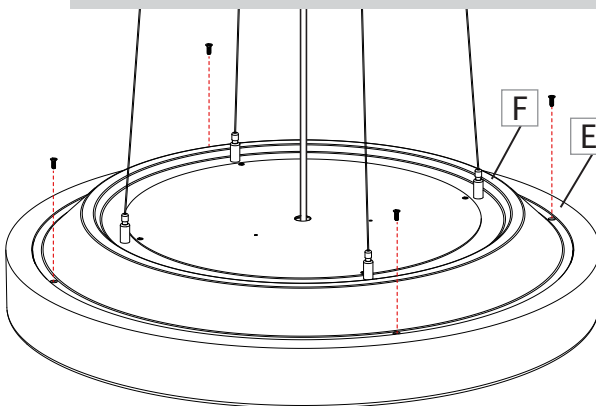
3



Screw back in place the dust cover (A).

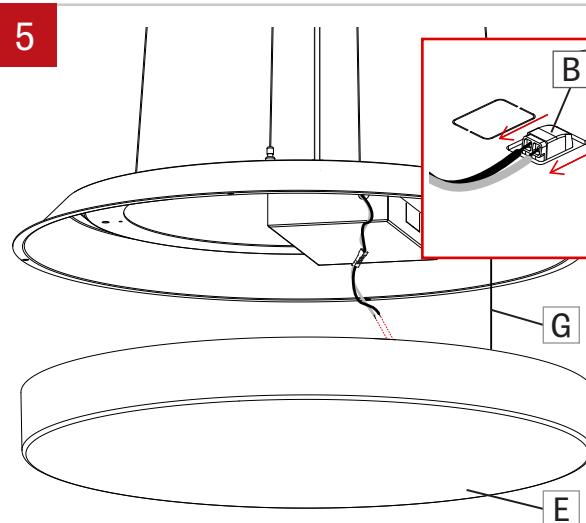
4

DIRECT LED BOARD



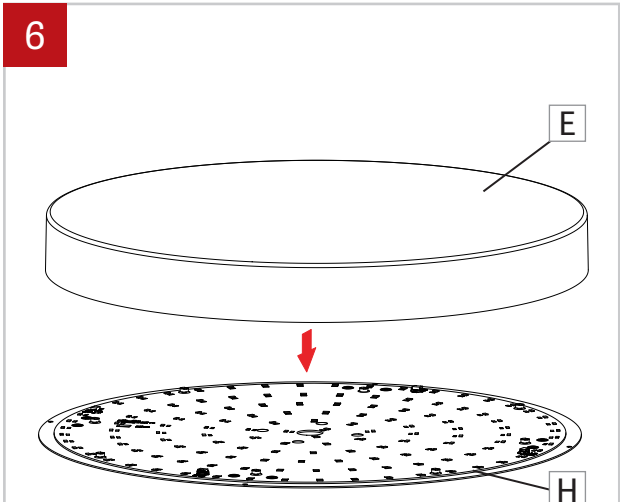
Make sure the power to the fixture is turned off. Unscrew the diffuser (E) to separate it from the top part (B).

5



Lower the diffuser (E). Disconnect wires from molex connector (B) (on LED plate). Remove security cable (G).

6

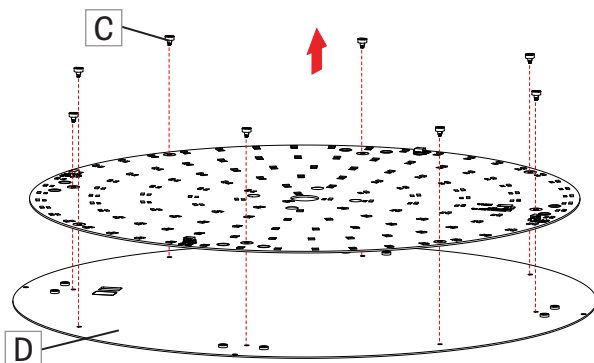


Separate LED plate (H) from the diffuser (E).

POP CORE PENDANT CABLE

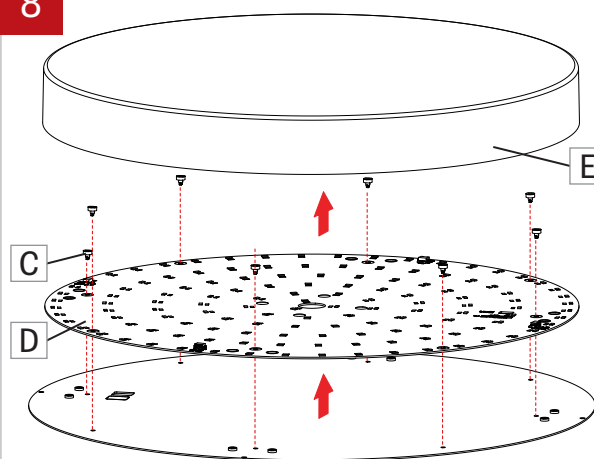
LED BOARD REPLACEMENT

7



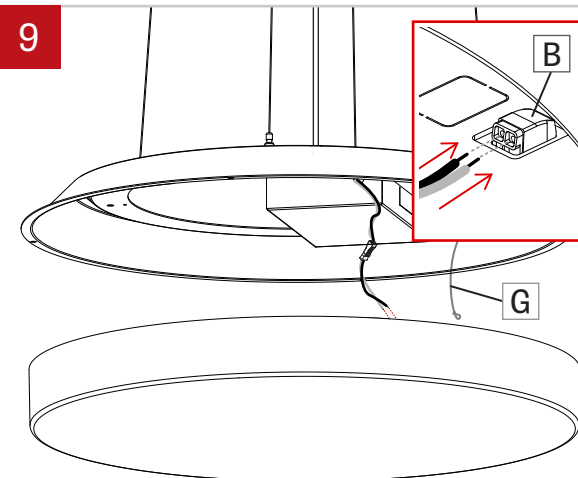
Remove push pins (C) on the LED board (D) to separate it from the LED holder.

8



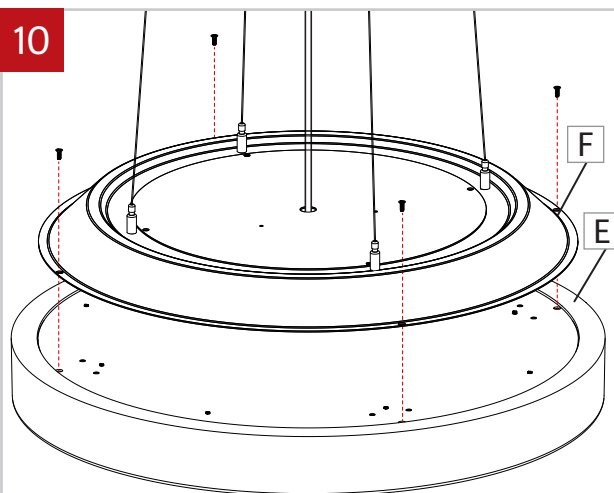
Replace LED board (D) and reinstall it on the LED holder. Secure it by using provided push pins (C). Place LEDs on the diffuser (E).

9



Reconnect the wires from the driver to the molex connector (B). Reinstall security cable (G).

10



Screw back in place the top part (F) of the fixture on the diffuser (E).