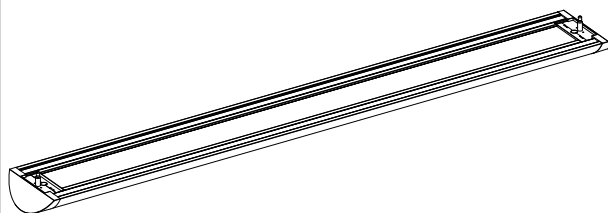


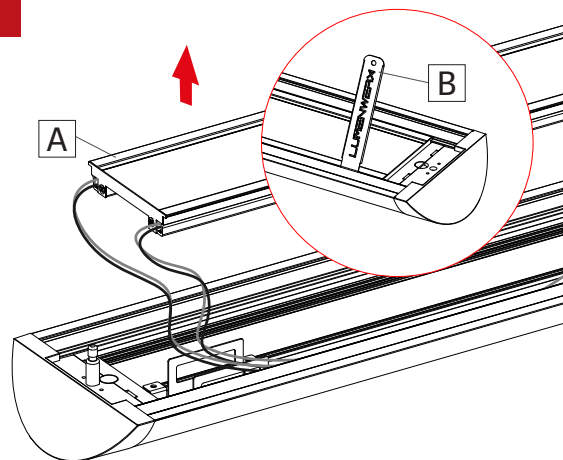
**NOTE:** Wire dimming conductors as Class 1

1



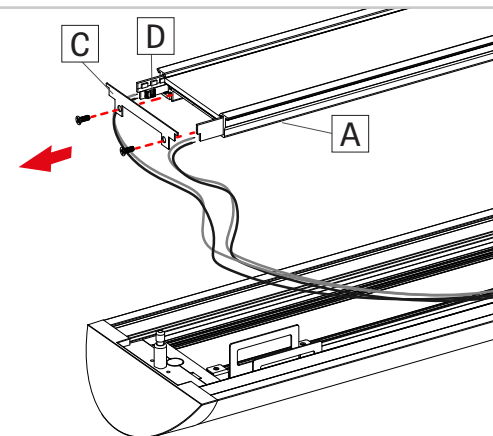
Make sure that the power to the fixture is turned off.

2



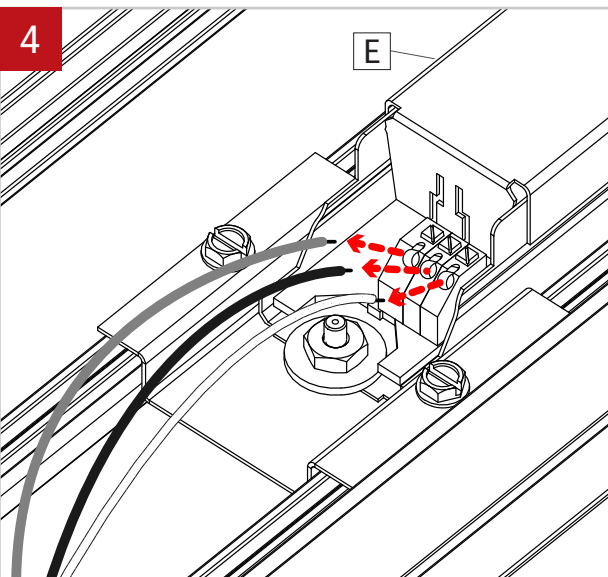
Slowly lift up the cartridge (A) with the provided lens tool (B). You should feel the cartridge popping out of the fixture.

3



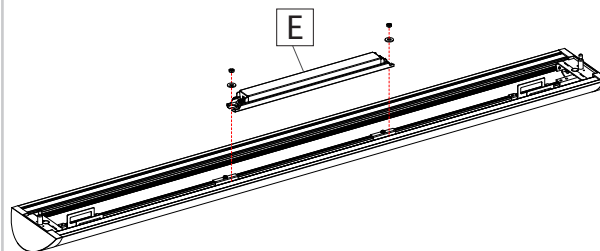
Unscrew and remove the end plate (C) of the cartridge (A). Slightly slide the LED boards out of the cartridge. Disconnect LED molex connectors (D) by taking a pointed object and pressing it on the two tabs.

4



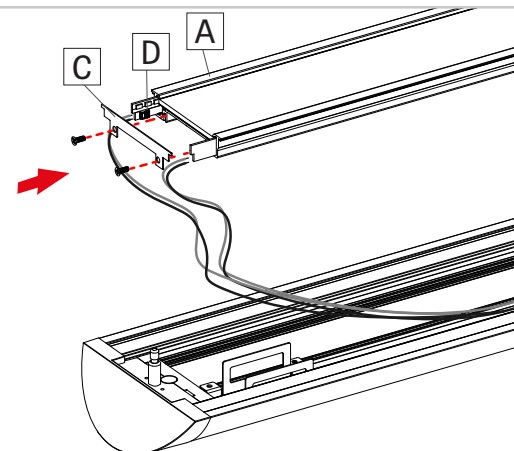
Disconnect wires from the driver (E).

5



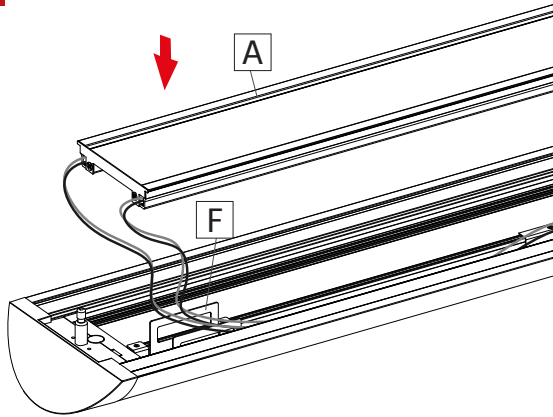
Unscrew and remove the driver (E) from the fixture. Replace the driver (E) and make electrical connections.

6



Reconnect the LED molex connectors (D). **NOTE: connect black wire into the negative (-) terminal and the white wire into (+) positive terminal.** Make sure that the wires are not obstructed any LED diode. Put back the cartridge's end plate (C).

7



Insert and push the cartridge (A) back in place. Make sure the cartridge's springs are properly placed onto the bracket (F). Make sure not to pinch the wires when placing the cartridge back.