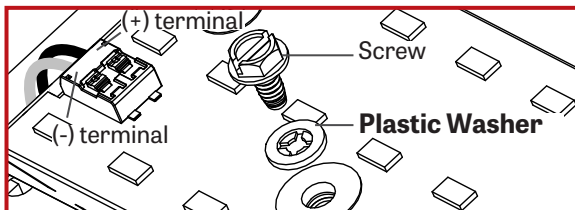


NOTE: Wire dimming conductors as Class 1

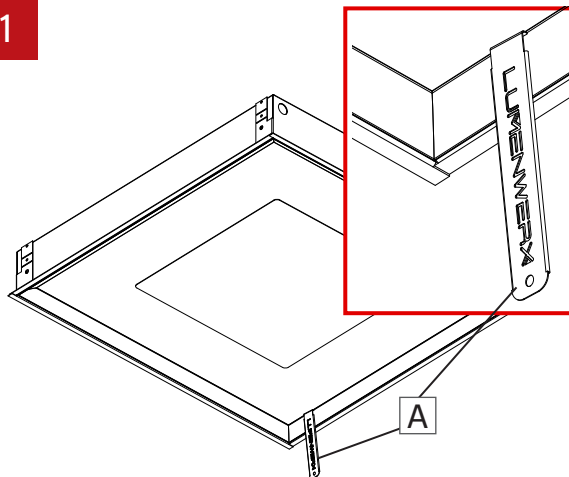


Reflector must be reinstalled with the screw and plastic washer that was originally supplied. If not, it can result in an electrical failure

Make sure to reconnect the wires to the LED boards correctly

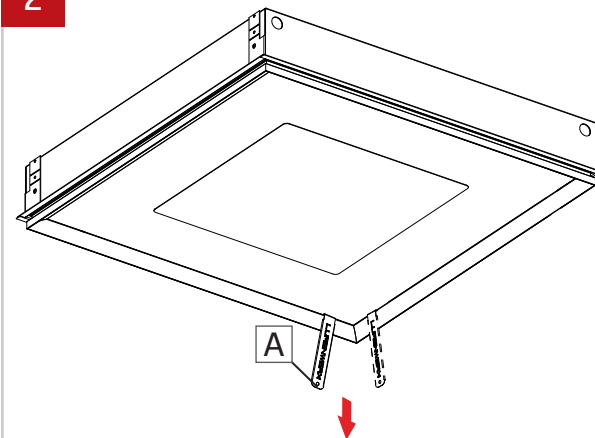


1



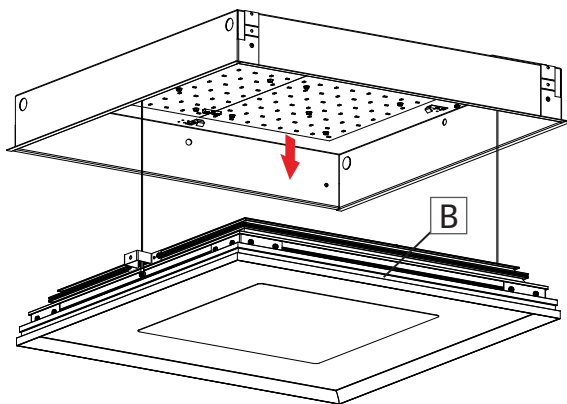
Make sure the power to the fixture is turned off. Place lens tool (A) in between frame and lens, as shown.

2



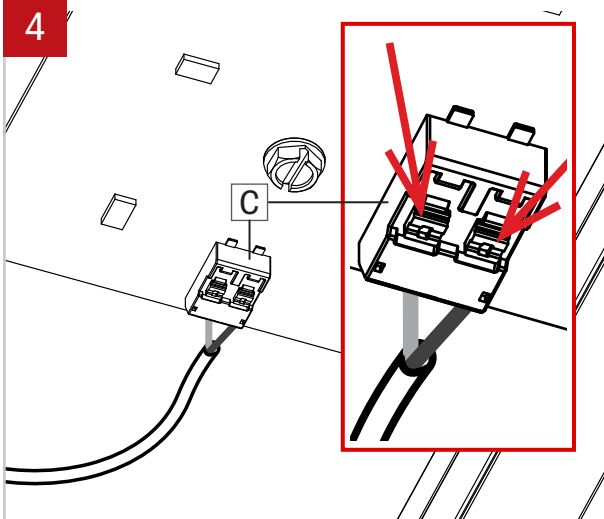
Slowly pull down lens frame on four corners using the lens tool (A).

3



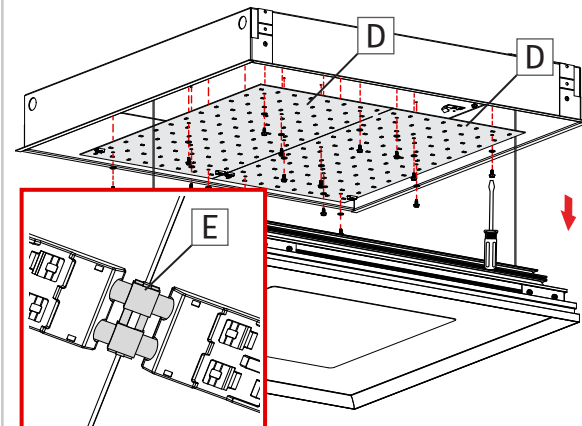
Lower lens assembly (B), retained by security cables.

4

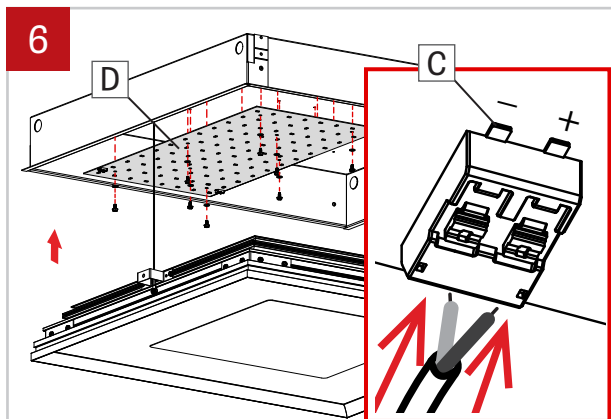


Disconnect LED mox connector (C) by taking a pointed object and pressing on the two tabs on the top.

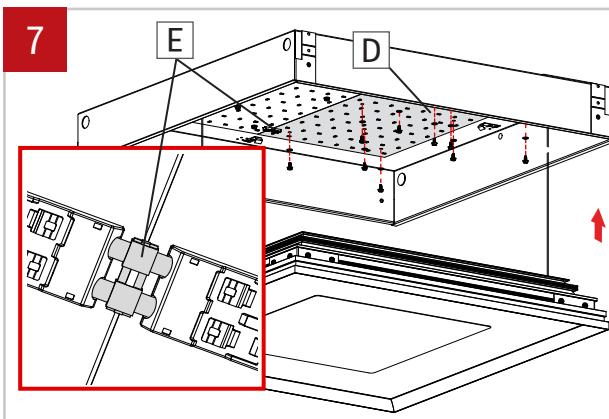
5



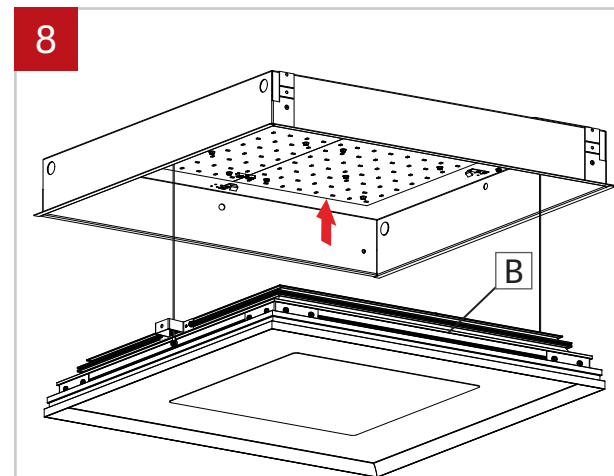
Unscrew LED boards (D) and remove them from the fixture. If need to remove just one board, disconnect the coupler (E) between the two boards connectors after having unscrew the LED board (D).



Replace LED boards (D) and screw back in place the first LED board by using **screws and plastic washers. Do not apply too much pressure.** Reconnect LED mox connector (C) to the first board. **NOTE: connect white wire into the negative (-) terminal and black wire into (+) positive terminal.**



Insert coupler (E) into connector of the first board. Insert coupler (E) into connector of the second board. Screw second LED board (D) to the fixture by using screws and washers. Do not apply too much pressure. Make sure that the coupler stays in place in between the two boards.



Push the lens assembly (B) into fixture.