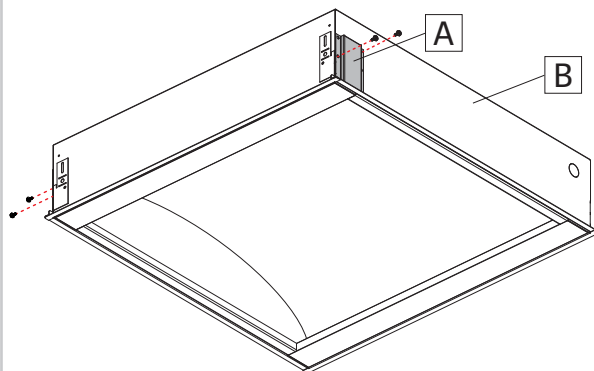


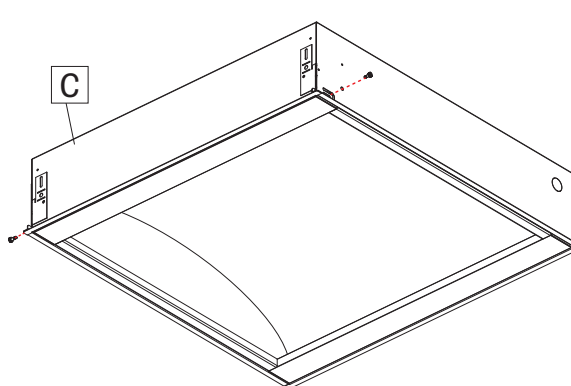
**IMPORTANT:** Installation instructions are shown with Cava-T 2x2 and apply to Cava-T 2x2 and Cava-T 1x4 **NOTE:** Wire dimming conductors as Class 1

1



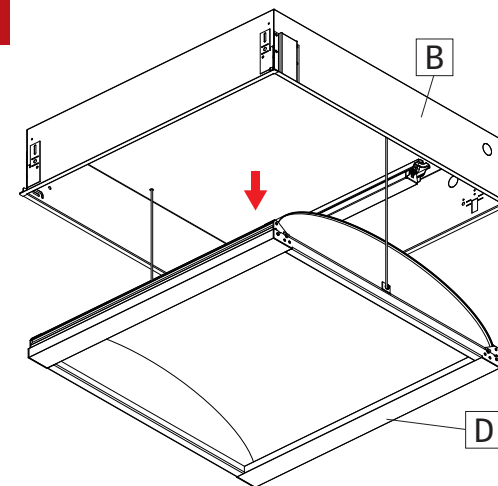
Unscrew and remove the brackets (A) from the housing (B) to get access to the screws.

2



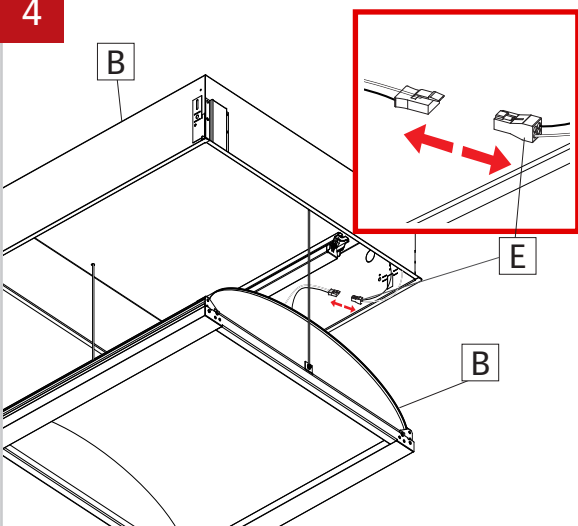
Remove the screws that hold the pivot system (C) together.

3



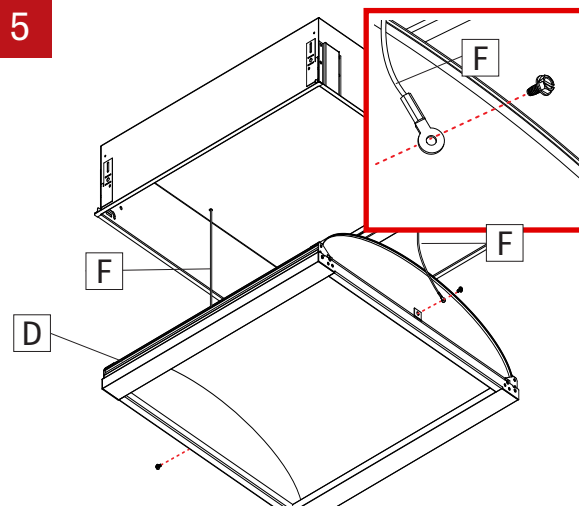
Slowly lower the reflector (D) from the housing (B), retained the safety cable.

4



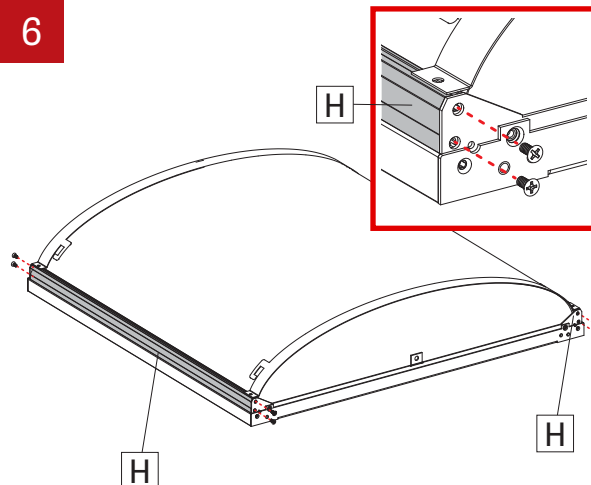
Disconnect the quick connector (E) between the reflector (D) and the housing (B).

5

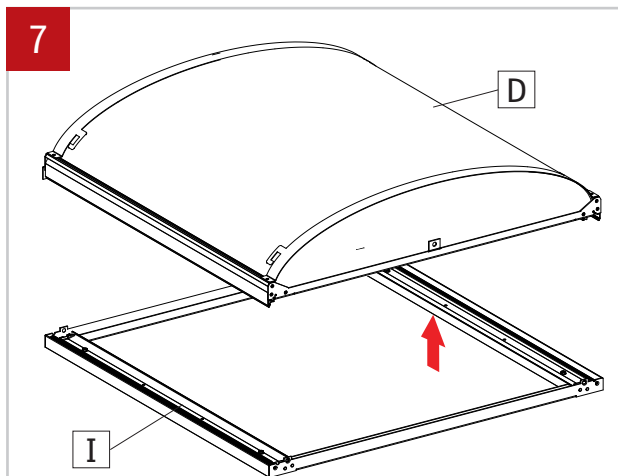


Unscrew and remove the safety cables (F) on both sides of the reflector and slowly lower the reflector (D).

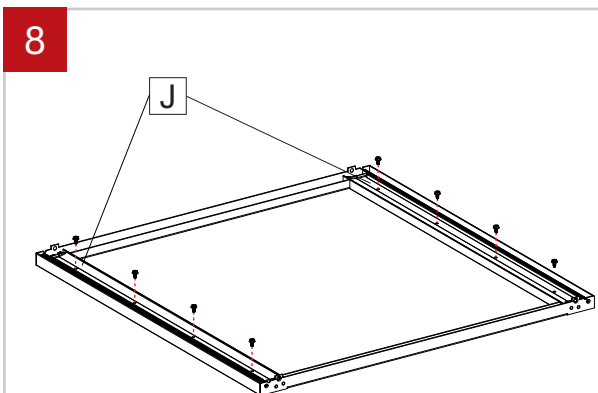
6



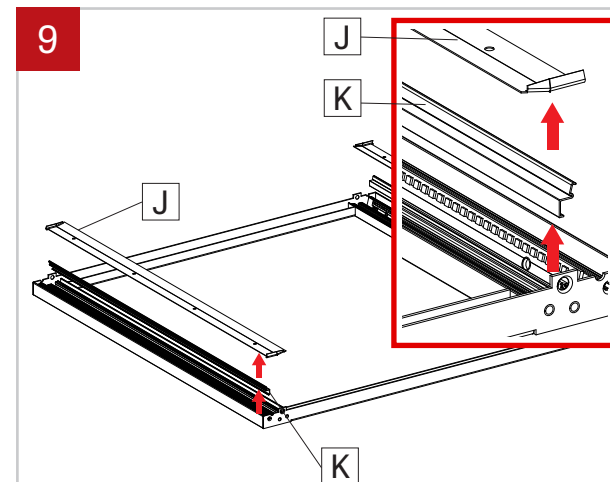
Remove the screws from the top extrusion (H). Repeat on both sides.



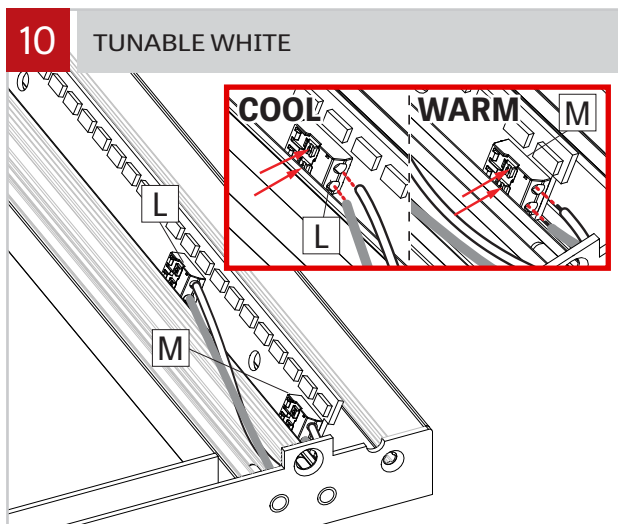
Remove the reflector (D) from the frame (I).



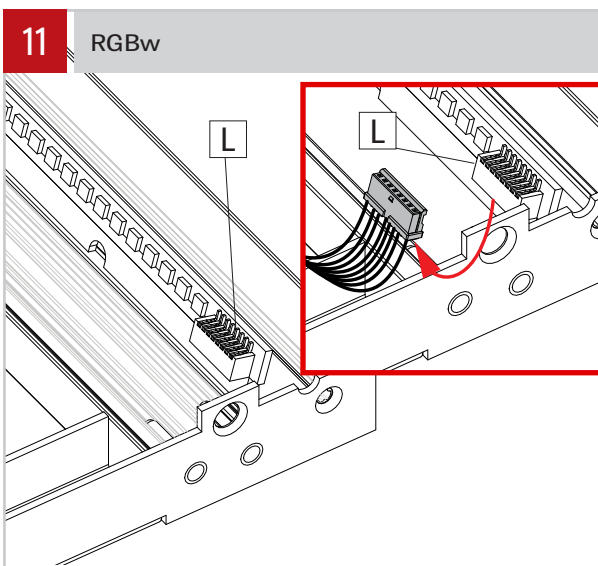
Remove the screws from the semi-specular reflector (J). Repeat on the other side.



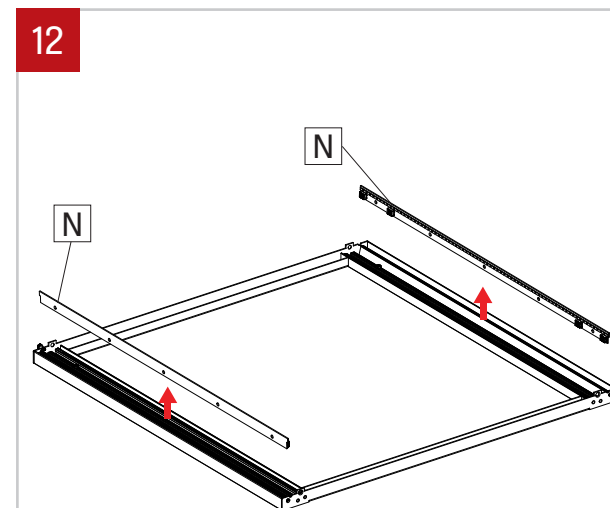
Remove the semi-specular reflector (J) and the lens (K).



Disconnect the two LED molex connectors (cool (L) and warm (M)) by taking a pointed object and pressing on the two tabs on the top.

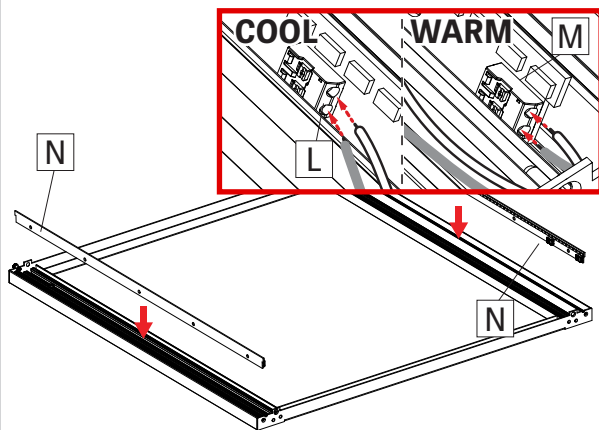


Pull the LED molex connector (L) to disconnect it.



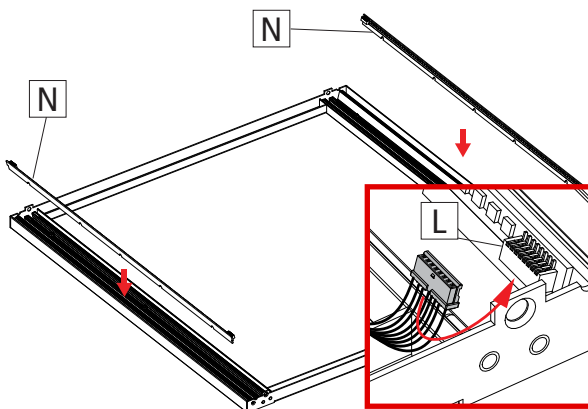
Remove LED boards (N).

13 TUNABLE WHITE



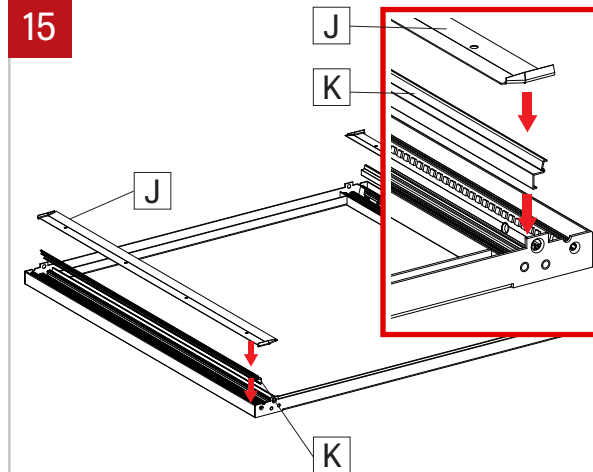
Replace LED boards (N) and put them back in place. Reconnect wires from the quick connector to the two LED molex connectors (cool (L) and warm (M)).

14 RGBw



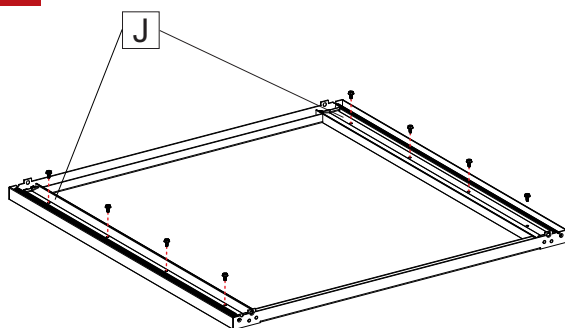
Replace LED boards (N) and put them back in place. Reconnect the LED molex connector (L).

15



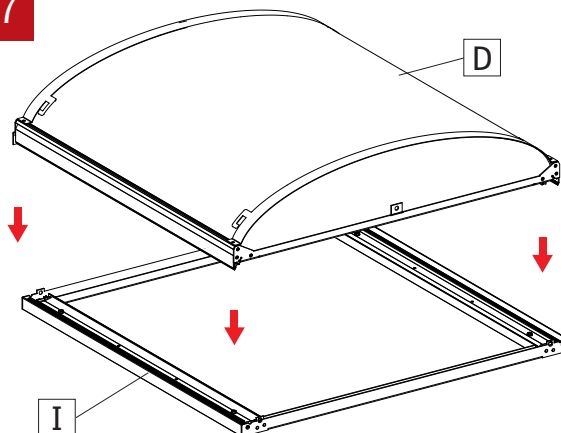
Put back in the place the lenses (K) and the semi-specular reflectors (J).

16



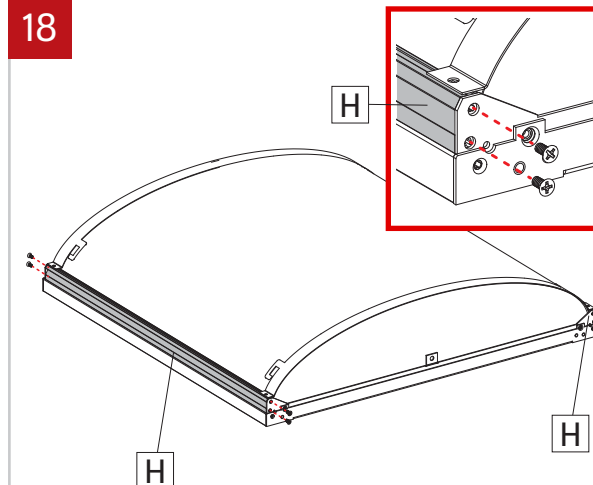
Screw back in place the semi-specular reflector (J).

17



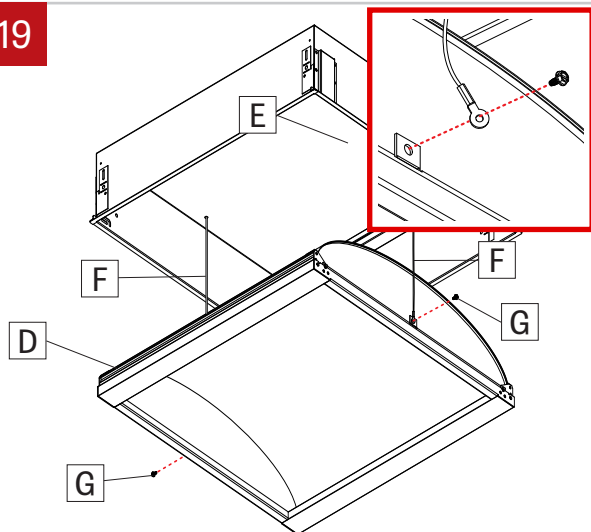
Put back the reflector (D) on the frame (I).

18



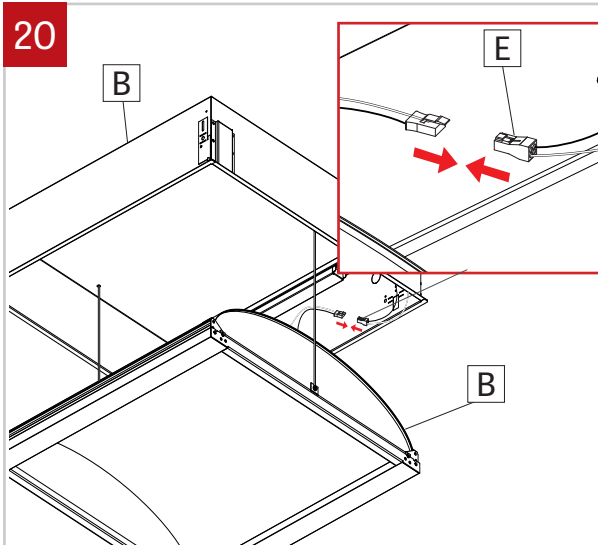
Screw the reflector (D) to the frame.

19



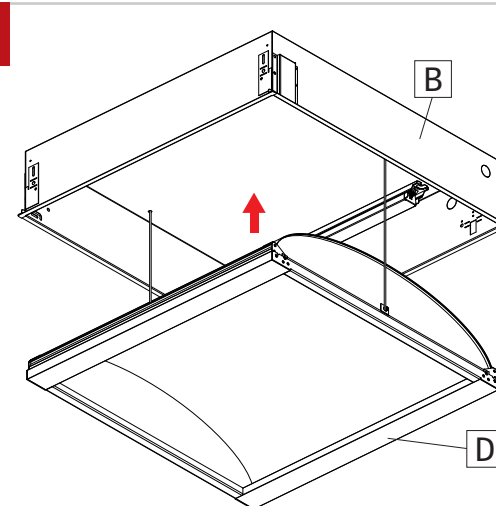
Put back safety cable (F) on the reflector (D).

20



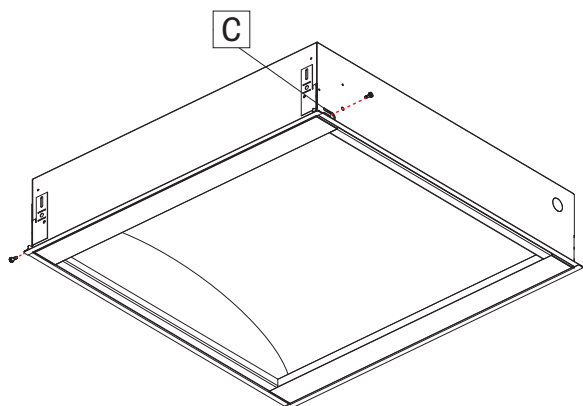
Reconnect quick connector (E) between the reflector (D) and the housing (B).

21



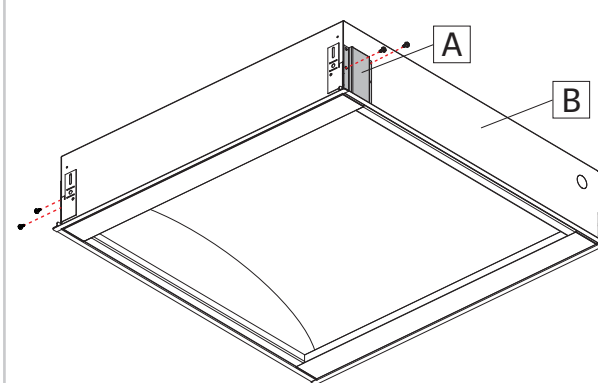
Push the reflector (D) back in the housing (B).

22



Put back the screw that holds the pivot system (C).

23



Screw back the brackets (A) on the housing (B).