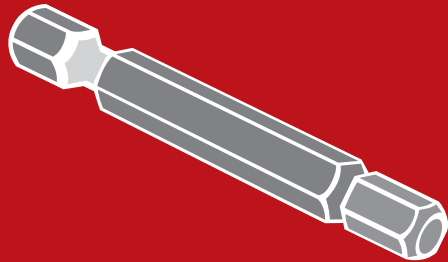
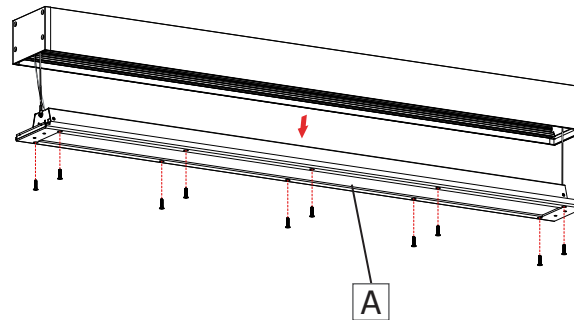


**NOTE:** Wire dimming conductors as Class 1

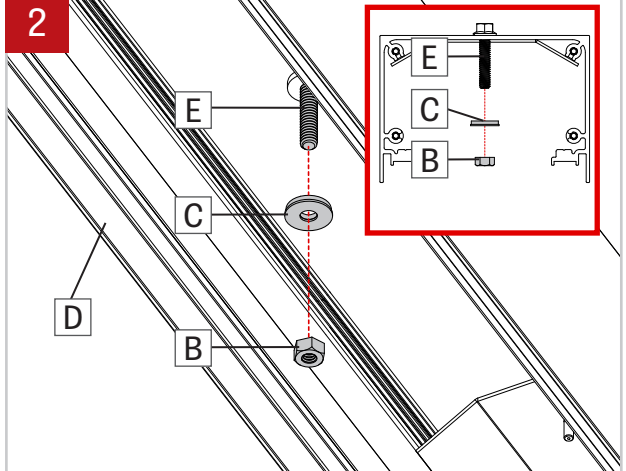


**Tamper-resistant pin-in-hex bit, 1/8" is REQUIRED to perform the installation.**

### 1 SINGLE FIXTURE

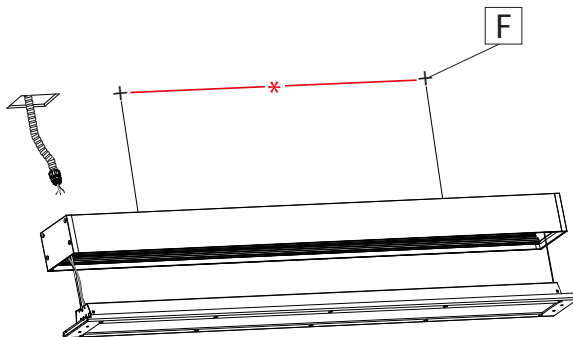


Make sure the power is turned off. Unscrew and lower the lens frame (A) retained by security cables.



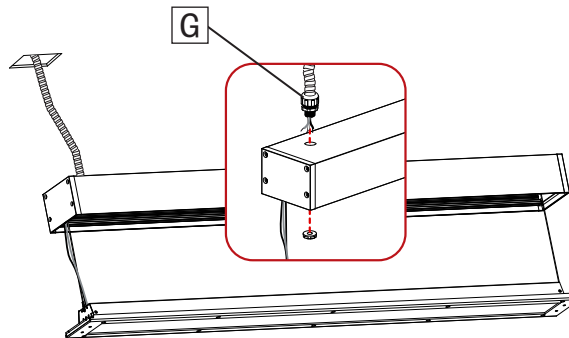
Remove the nuts (B) and the washers (C) (that are steel + rubber bonded together) inside the fixture (D). Put them in a safe place. Finally remove the screws (E) that won't be needed anymore.

### 3



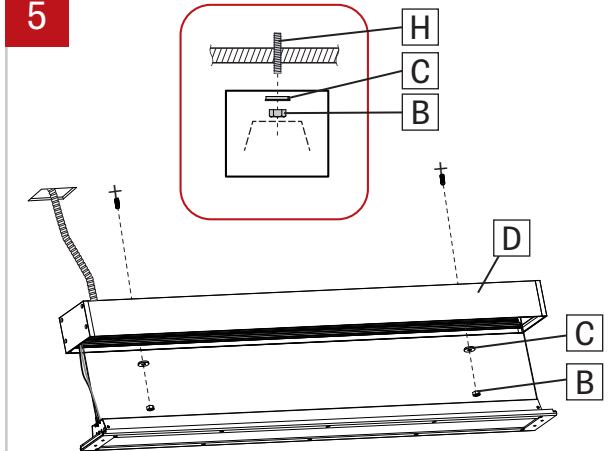
Mark the mounting point location (F) where the fixture is going to be installed according to the dimensions [\*] supplied in client drawings.

### 4



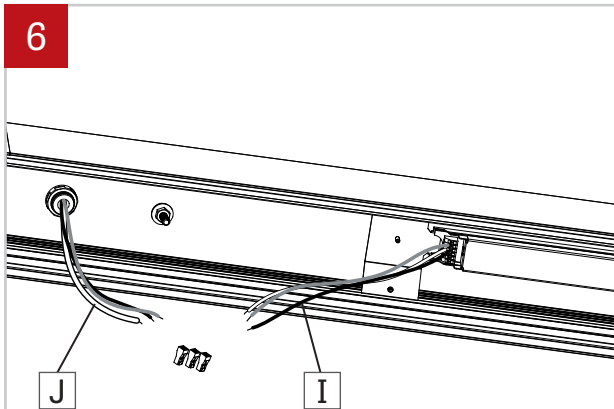
Connect the 1/2" trade size liquid-tight conduit fitting (by others) (G) to the 7/8" hole provided. Make sure the fitting is well tightened. A nonmetallic liquid-tight flexible conduit system needs to be used (by others).

### 5



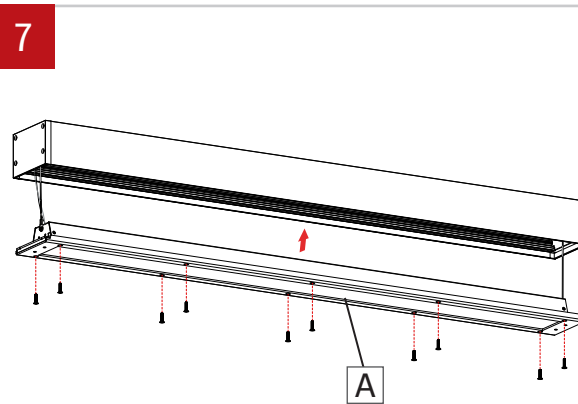
Fasten fixture (D) to threaded stud (H) using washers (C) (that are steel + rubber bonded together) and nuts (B). Make sure the 1/4"-20 nuts are well tightened.

6



Make the electrical connections between the fixture wires (I) and the building wires (J) inside the fixture.

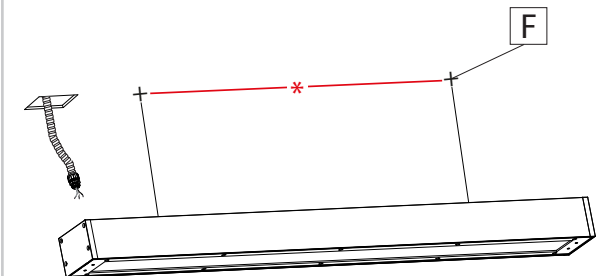
7



Screw back in place the lens frame (A) making sure not pinching the security cables on the sides. Make sure all the screws are well tightened and the metal frame is slightly regressed inside the aluminum housing.

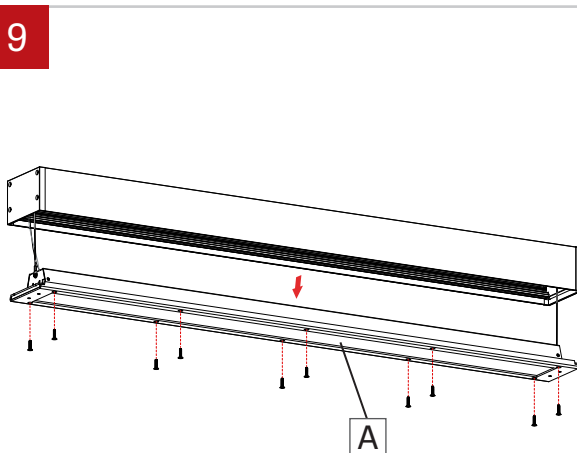
8

### CONTINUOUS SYSTEM



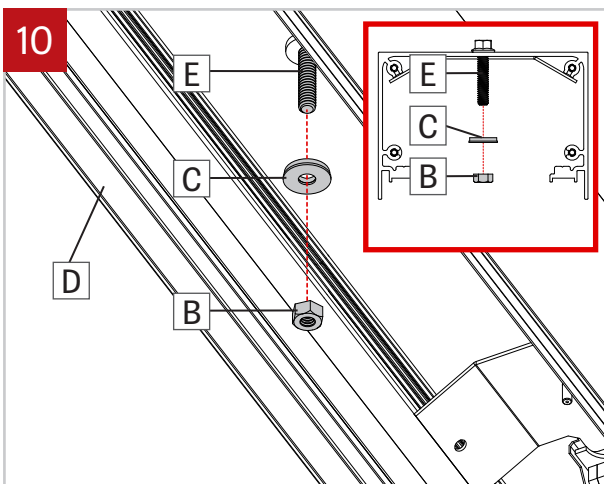
Mark the mounting point location (F) where the fixture is going to be installed according to the dimensions [\*] supplied in client drawings.

9



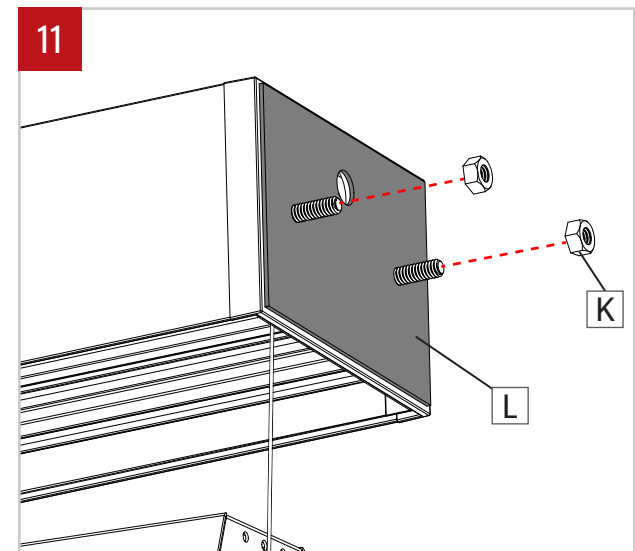
Unscrew and lower the lens frame (A) retained by security cables. Repeat for all fixtures in the run.

10



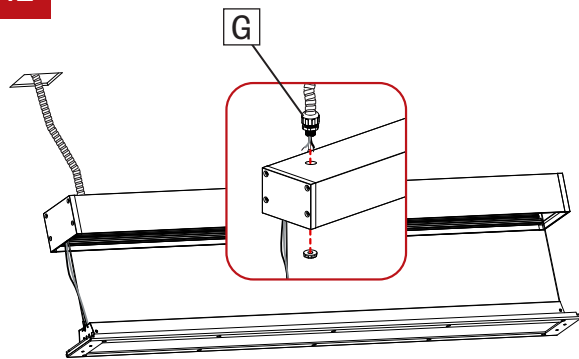
Remove the nuts (B) and the washers (C) (that are steel + rubber bonded together) inside the fixture (D). Put them in a safe place. Finally remove the screws (E) that won't be needed anymore.

11



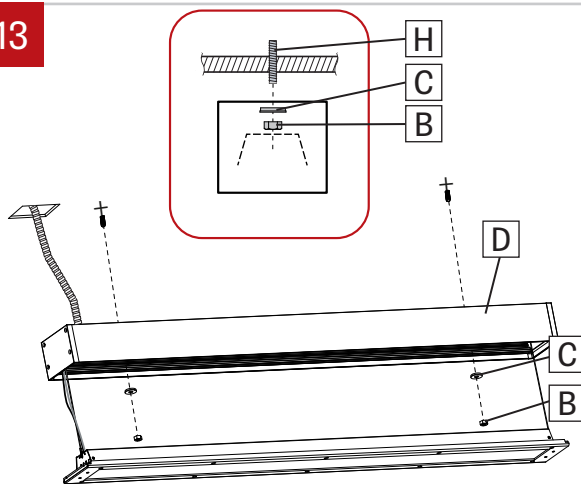
Unscrew and remove nuts (K) on the outside of the joiner (L). Put the nuts (K) in a safe place.

12



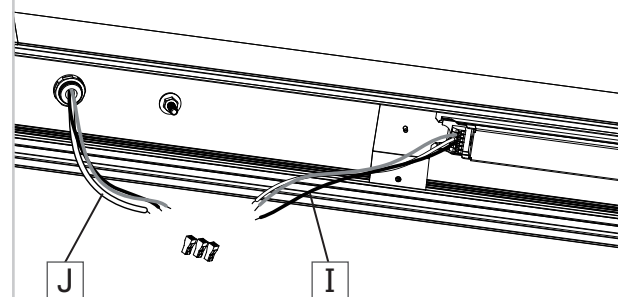
Connect the 1/2" trade size liquid-tight conduit fitting (by others) (G) to the 7/8" hole provided. Make sure the fitting is well tightened. A nonmetallic liquid-tight flexible conduit system needs to be used (by others).

13



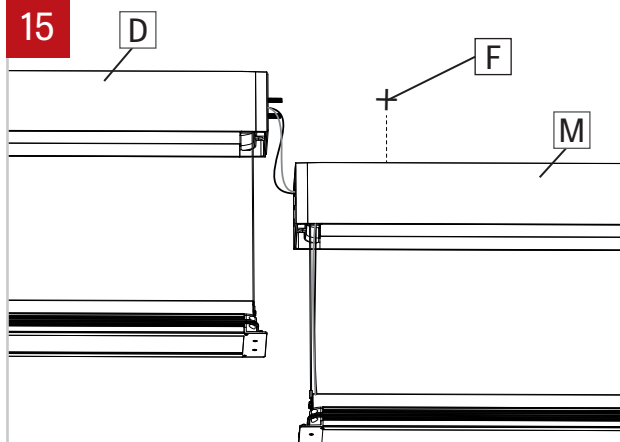
Fasten the first fixture (D) to threaded stud (H) using washers (C) (that are steel + rubber bonded together) and nuts (B). Make sure the 1/4"-20 nuts are well tightened.

14



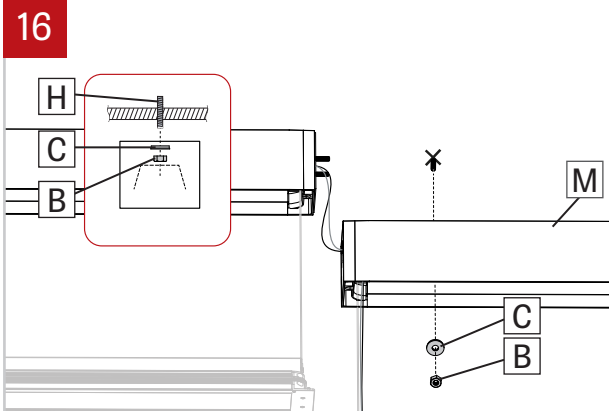
Make the electrical connections between the fixture wires (I) and the building wires (J) inside the fixture.

15



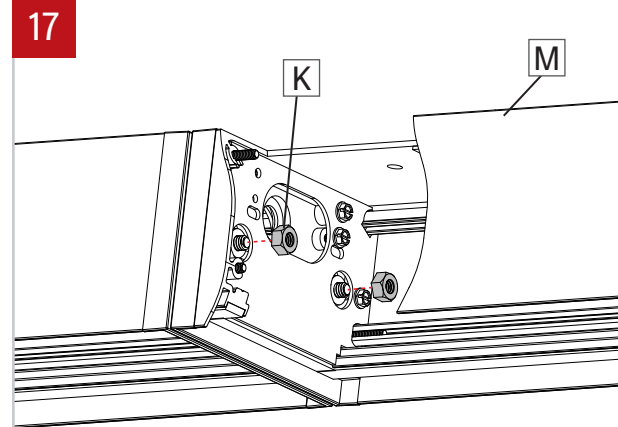
Locate mounting points (F) of the second fixture (M) and push the wires inside the first fixture (D) through the end cap holes. Align the second fixture (M) to the screws of the joiner of the first fixture (D) and install it.

16



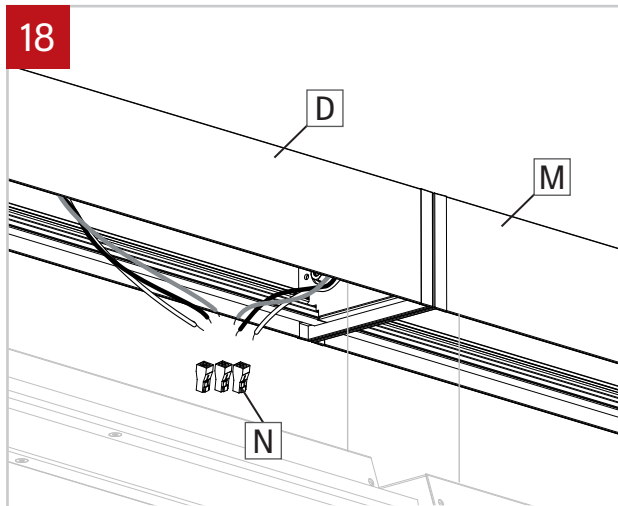
Fasten the second fixture (M) to threaded stud (H) using washers (C) (that are steel + rubber bonded together) and nuts (B). Make sure the 1/4"-20 nuts are well tightened.

17



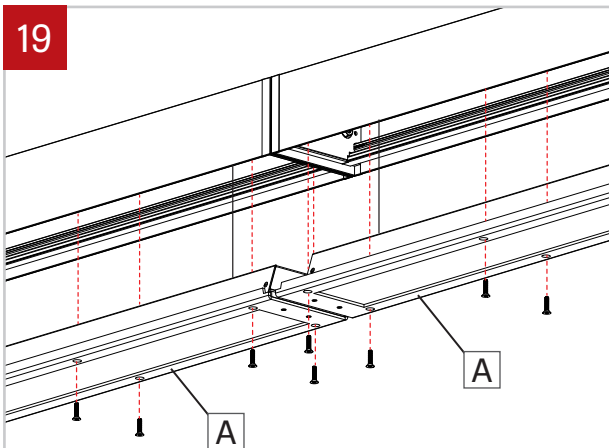
Reinstall the screws (K) inside the second fixture (M) on the joiner to secure it. Tighten well the 2 joining screws and make sure the joining gasket is well compressed between the 2 end-caps.

18



Make the wires connection between (D) and (M) using quick connectors (N).

19



Screw back in place the lens frame (A) making sure not pinching the security cables on the sides. Make sure all the screws are well tightened and the metal frame is slightly regressed inside the aluminum housing.