

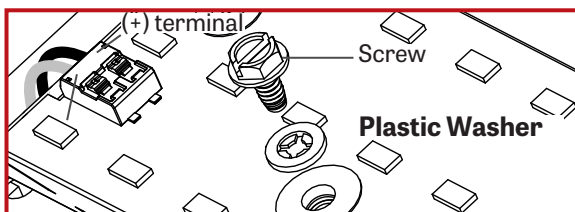
**IMPORTANT:** Installation instructions are shown with Mikro and applies to Mikro and Mikro Plus

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

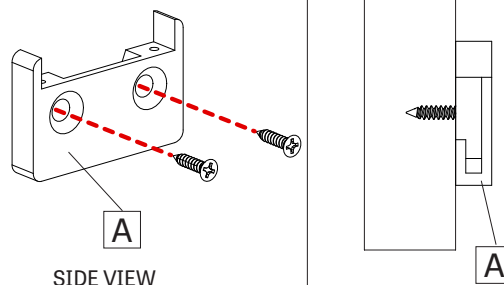


Reflector must be reinstalled with the screw and plastic washer that was originally supplied. If not, it can result in an electrical failure

Make sure to reconnect the wires to the LED boards correctly

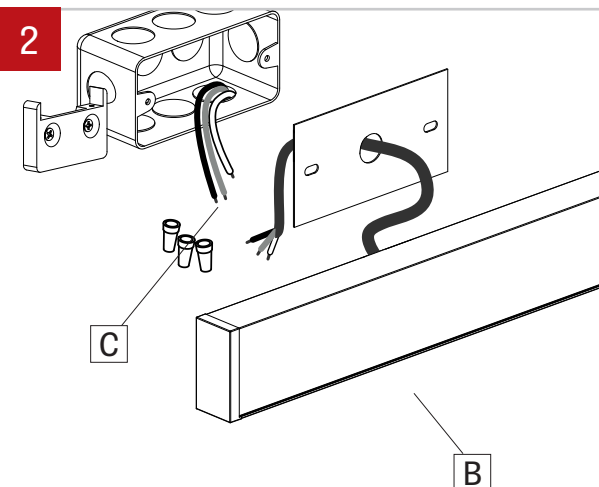


### 1 SINGLE FIXTURE



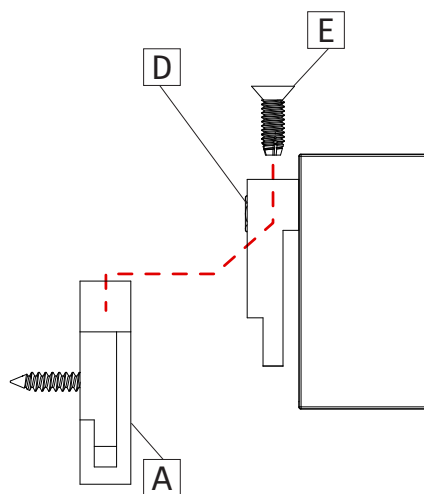
Locate wall bracket position using provided client drawing. Install mounting brackets (A) to wall. Align with structural stud (need double studs – distance between screws is 1.250") or use metal anchors with min. length 1.250". Flat head Philips drive screw, nominal size #10, min. length 1.250".

### 2



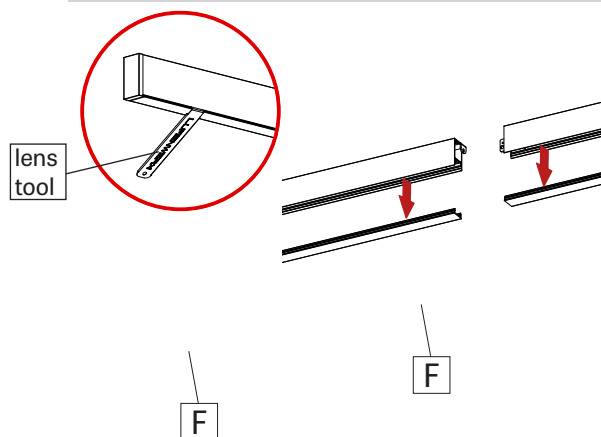
Make wire connection between fixture (B) and wall power cable (C).

### 3



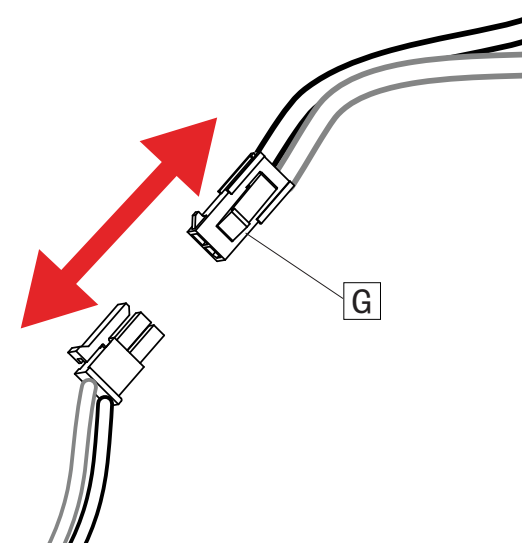
Insert the fixture brackets (D) into the wall brackets (A) and secure them in place with supplied screws (E).

### 4 CONTINUOUS SYSTEM



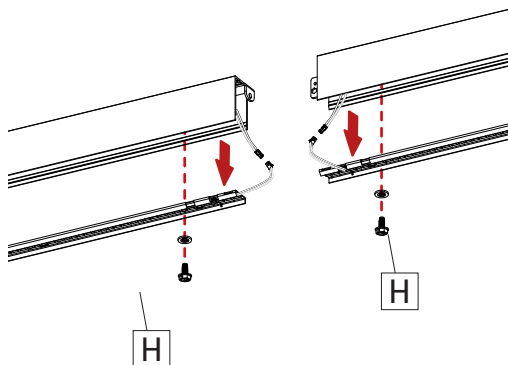
Remove the lenses (F) from all fixtures in the run with the included lens tool. If direct/indirect fixture, only remove the direct lens.

### 5



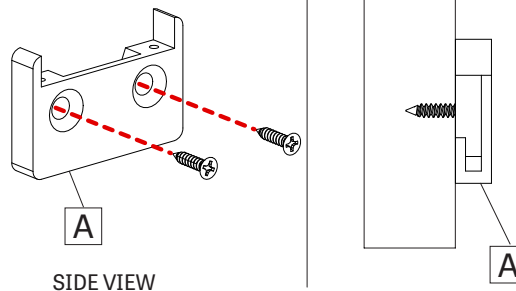
Disconnect mox quick connector (G) from the LED board.

6



Remove the end cartridges (H) from all fixtures in the run. If direct/indirect fixture, only remove the direct cartridge.

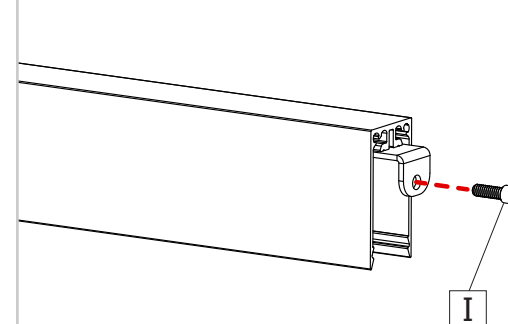
7



Locate wall bracket position for all the fixtures in the run using provided client drawing. Install mounting brackets (A) to wall. Align with structural stud (need double studs – distance between screws is 1.250") or use metal anchors with min. length 1.250". Flat head Philips drive screw, nominal size #10, min. length 1.250". Repeat steps 2 and 3 to install the first fixture in the run.

8

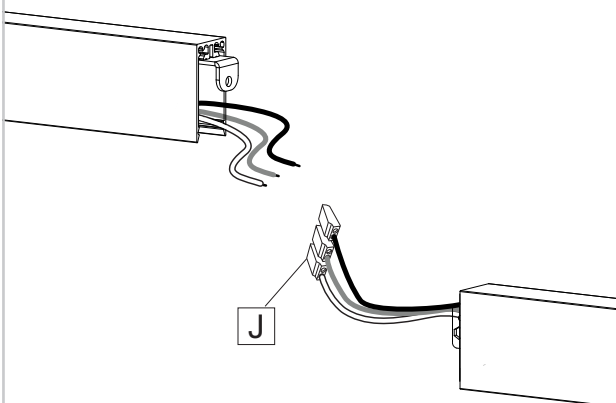
MIKRO



Remove the screw (I) on the joiner and put it in a safe place.

9

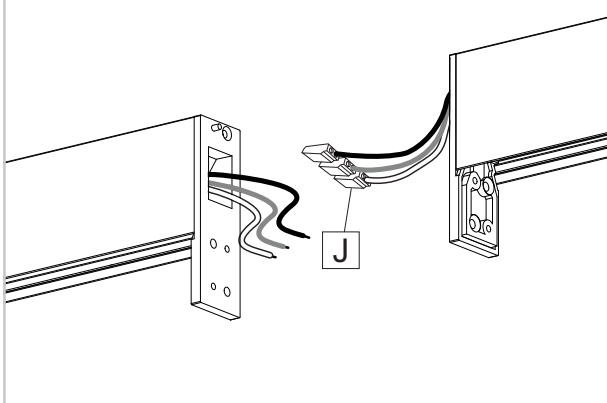
MIKRO



Align the fixtures and connect them by using quick connectors (J). Push the wires inside the second fixture.

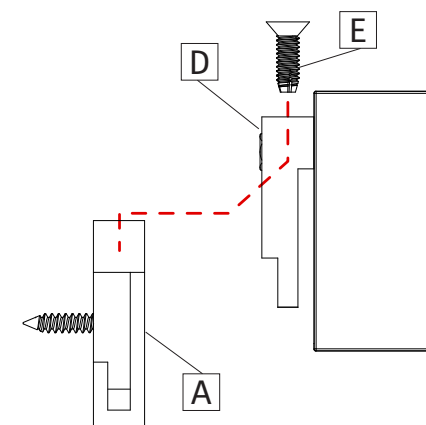
10

MIKRO PLUS



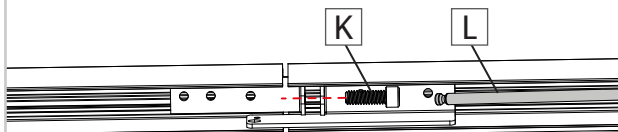
Align the fixtures and connect them by using quick connectors (J). Push the wires inside the second fixture.

11



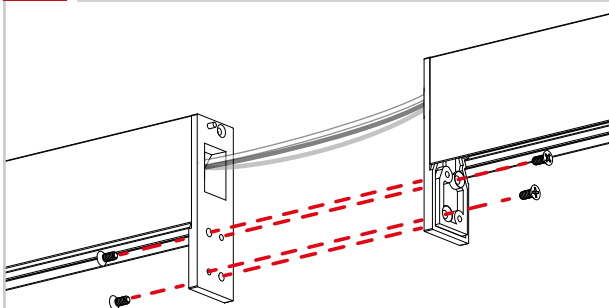
Insert the second fixture brackets (D) into the wall brackets (A) and secure them in place with supplied screws (E). Do not overtighten.

### 12 MIKRO



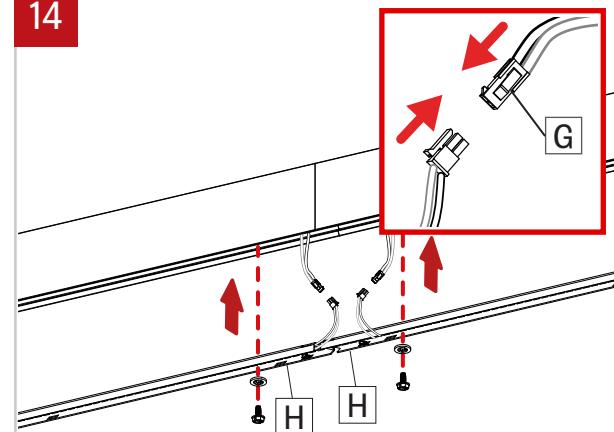
Join fixtures using align pins as guide. Put back in place the provided screw (K) (using 3/16" Ball-End Screwdriver (L) provided). Make sure that no wires are placed in between the extrusions, preventing the fixtures to be joined. Tight the screw (K) to pull the extrusions together. Repeat steps 7, 8, 9, 11 and 12 for all other fixture. Then tighten all screws on mounting brackets.

### 13 MIKRO PLUS



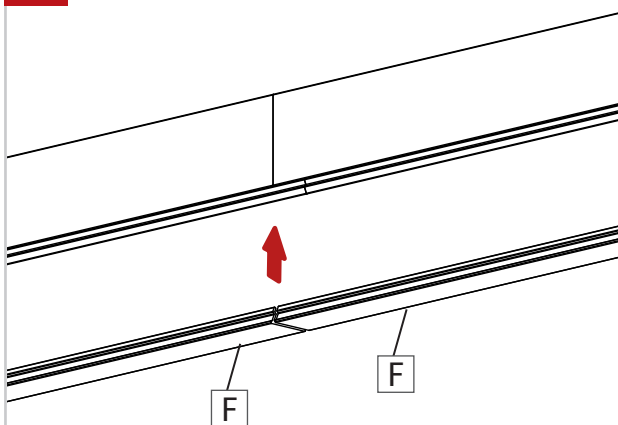
Join fixtures using two screws on each side. Make sure that no wires are placed in between the extrusions, preventing the fixtures to be joined. Repeat steps 7, 10, 11 and 13 for all others fixtures in the run.

### 14



Reconnect the molex quick connector (G) to the LED boards. Screw the cartridge (H) back in place by **using screw with plastic washer. Do not apply too much pressure.**

### 15



Reinstall the lenses (F).