UBIK
Wall

LUMENWERX

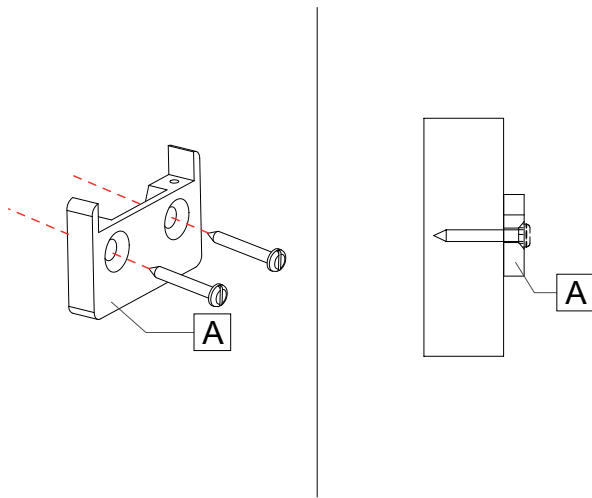⚠ Wire dimming conductors as Class 1.

⚠ Make sure that the power to the fixture is turned off.
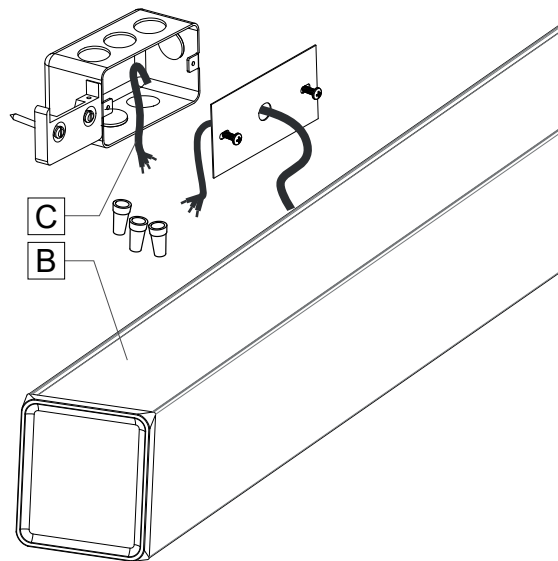
SINGLE FIXTURE

1 LOCATE THE BRACKETS.

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".
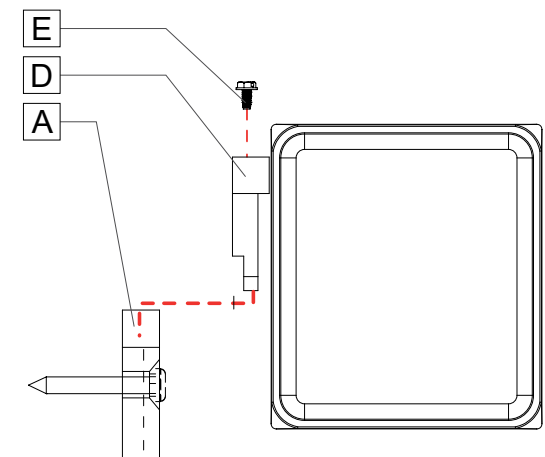
2 MAKE ELECTRICAL CONNECTIONS.

Make wire connection between fixture [B] and wall power cable [C]. Number of wires may vary.

Warning: Power must come from single branch circuit.

3 INSTALL THE FIXTURE.

Insert fixture bracket [D] into wall bracket [A], and secure in place with provided screws [E].

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CONTINUOUS RUN

1 REMOVE DIRECT OPTICS.

NOTE: Remove the parts mentioned below <u>from the joining ends of the fixtures</u> in the run with the provided lens tool. Keep them in a safe place.
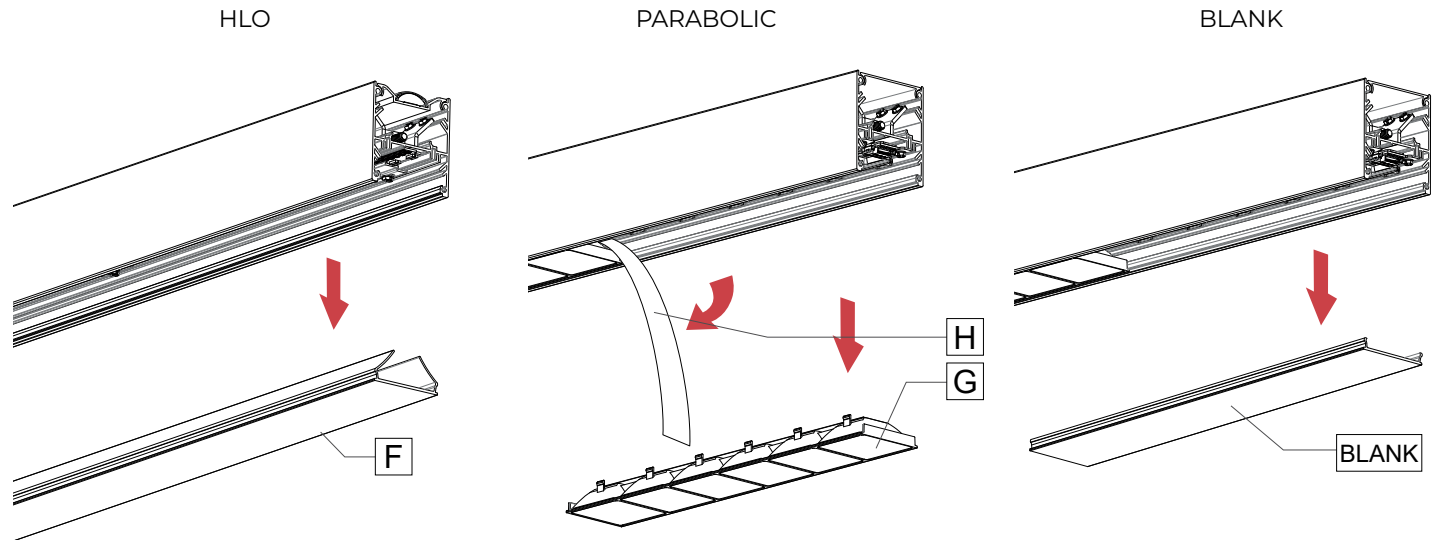
HLO
Remove the HLO lenses **[F]**.

PARABOLIC
Remove the louvers **[G]** and the films **[H]** (if necessary) by pulling the louvers.

BLANK
In combination run, remove the **[BLANK]** if there is one.
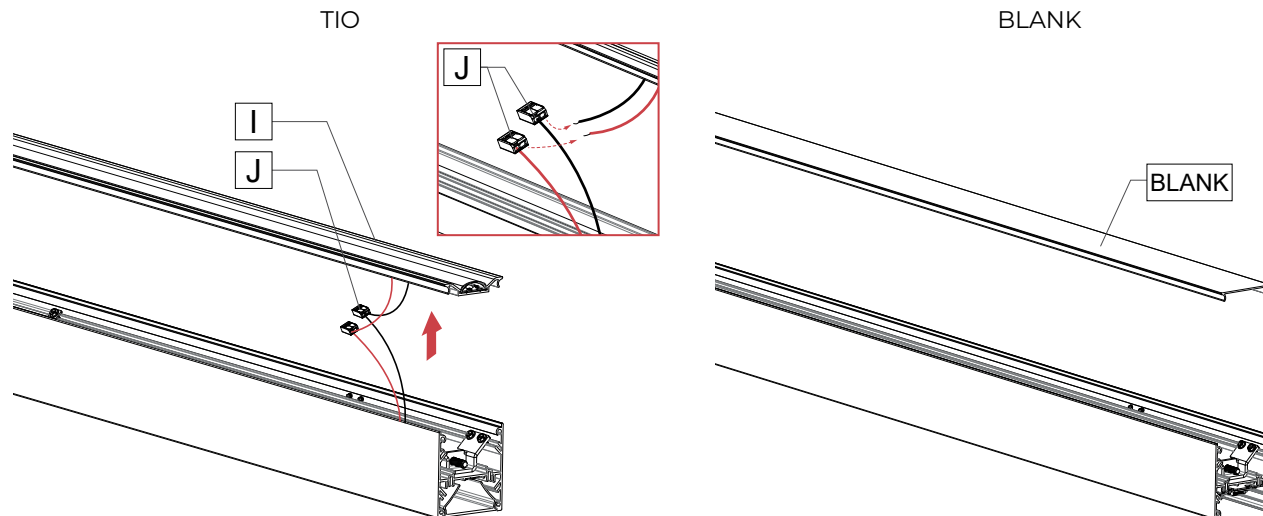
HLO

PARABOLIC

BLANK

2 REMOVE INDIRECT OPTICS.

TIO
Remove the cartridges **[I]** <u>from the joining ends of the fixtures</u>. Disconnect LED molex connectors **[J]**. Keep the cartridges **[I]** in a safe place.

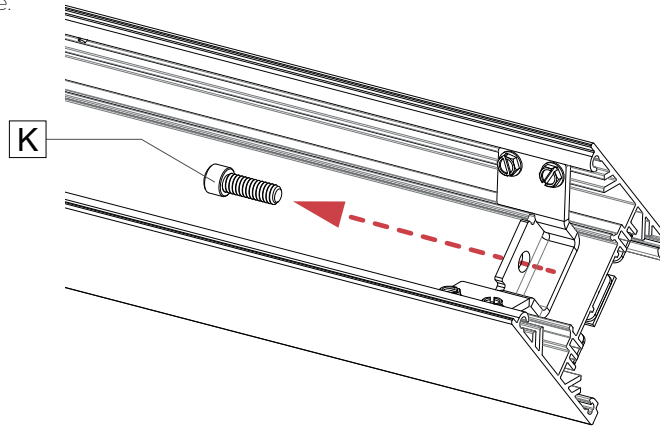**BLANK**
In a DIRECT FIXTURE run, remove the **[BLANK]** <u>from the joining end of the fixture</u> with the provided lens tool. Keep it in a safe place
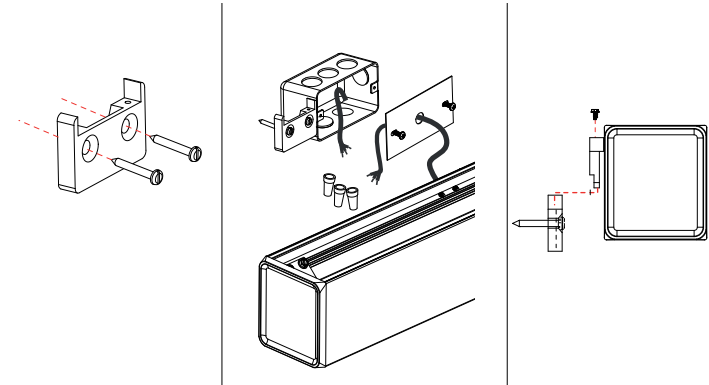
TIO

BLANK

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3 REMOVE JOINER SCREW.

Remove the screw **[K]** from the joiner and put it in a safe place.

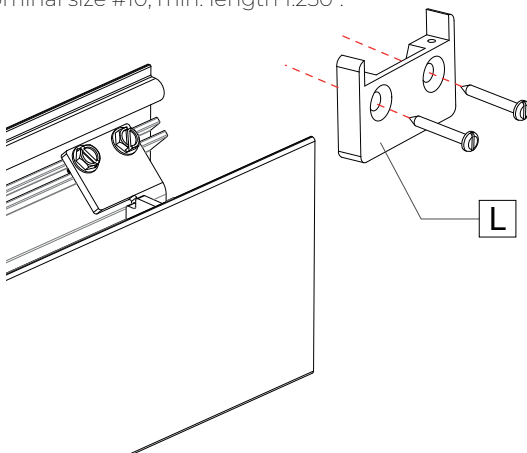## **4** INSTALL THE FIRST FIXTURE IN THE RUN.

Install the first fixture in the run by following steps **1** - **3** from Single Fixture section.

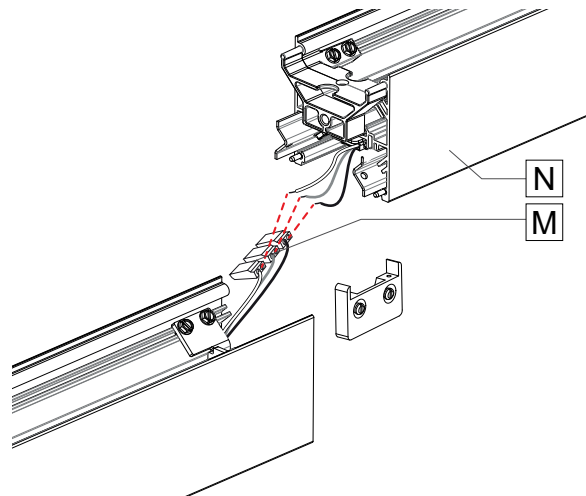## **5** INSTALL SECOND FIXTURE'S BRACKET.

Locate wall bracket position using provided client drawing. Install mounting brackets **[L]** 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".
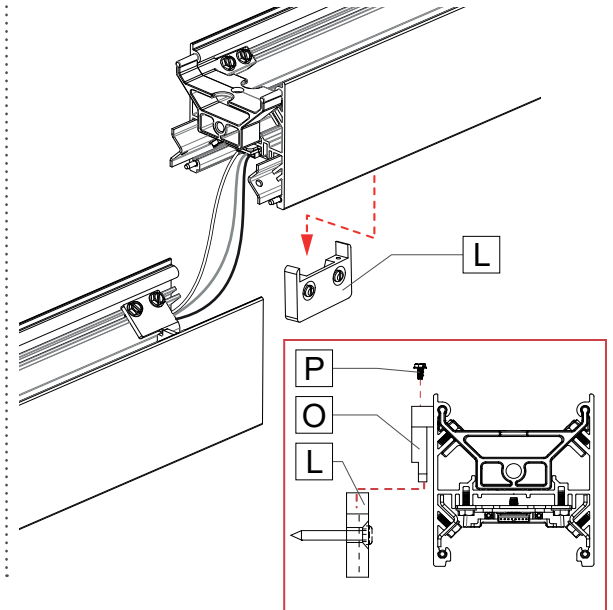

6 MAKE CONNECTION BETWEEN FIXTURES.

Connect wires between joining fixtures using quick connectors **[M]**. Push wires inside the second fixture **[N]**.

NOTE: Number of wires may vary.
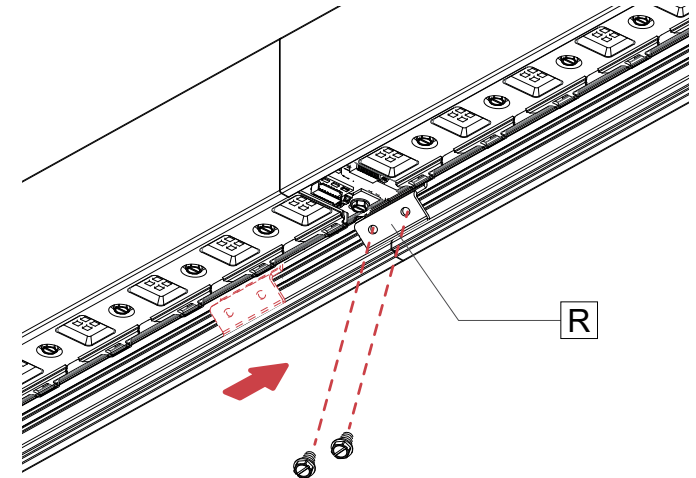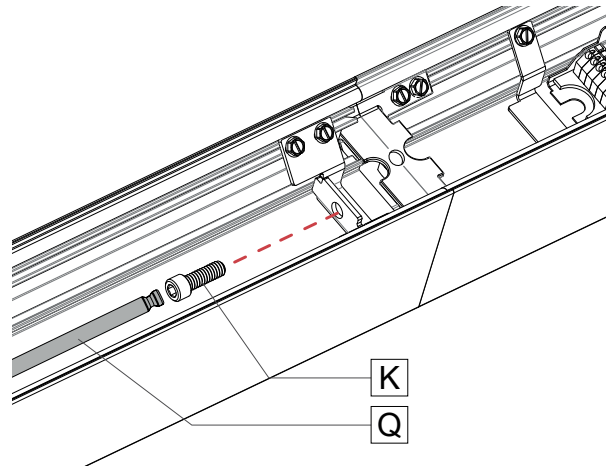

7 INSTALL THE SECOND FIXTURE.

Insert fixture bracket **[O]** into wall bracket **[L]**, and secure in place with provided screws **[P]**.

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8 JOIN FIXTURES.

First on the indirect side, join fixtures using alignment pins as guide. Put the provided screw **[K]** back in place using provided 3/16" ball-end screwdriver **[Q]**. Make sure that no wires are placed in between the extrusions, preventing the fixtures to be joined. Tighten the screw **[K]** to pull the extrusions together.

Then on the direct side, unscrew the joiner brackets **[R]** and slide them to cover the joining section. Secure the direct joiner brackets **[R]** with screws. Repeat on the other side.
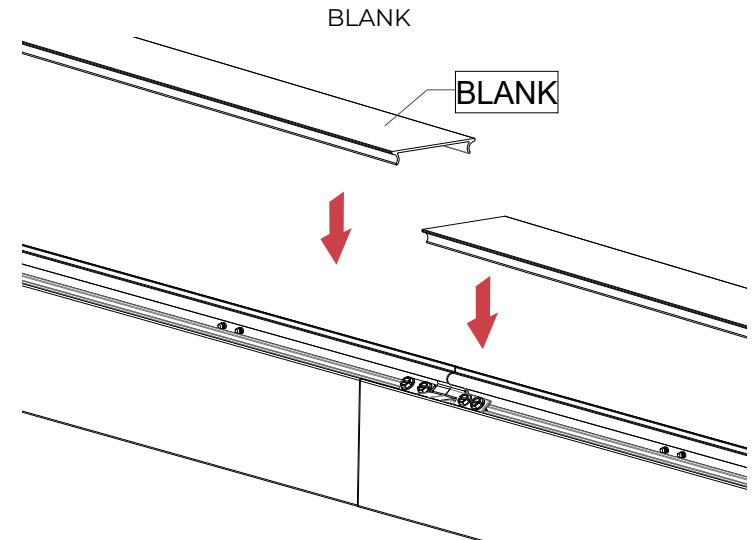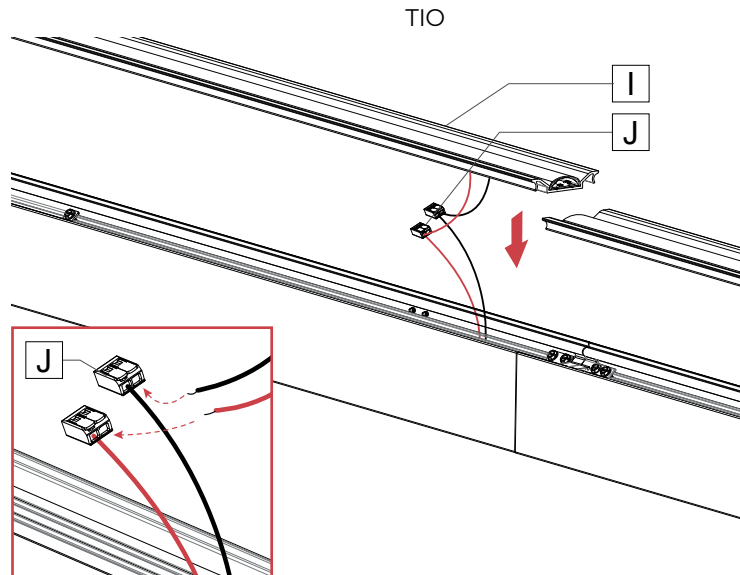

K

Q

R

9 REINSTALL INDIRECT OPTICS.

TIO

Reconnect the LED molex connectors **[J]**. Snap the cartridges **[I]** back in place.

BLANK

In a DIRECT FIXTURE run, snap the **[BLANK]** back in place.

TIO

I

J

J

BLANK

BLANK

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10 REINSTALL DIRECT OPTICS.

HLO
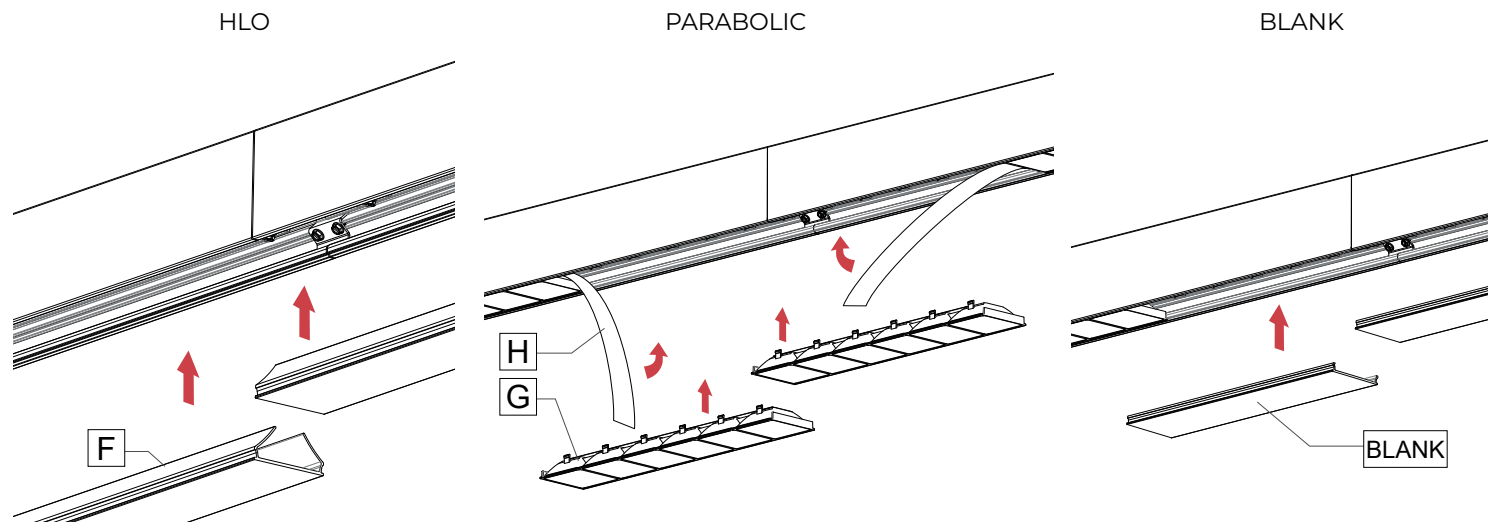Snap the direct lenses **[F]** back in place.

PARABOLIC
Put the louvers **[G]** and the films **[H]** back in place.
NOTE: If the film **[H]** has been removed, note that the unfrosted side of the film **[H]** should face LEDs.

BLANK
In a combination run, put the **[BLANK]** back in place.

HLO

PARABOLIC

BLANK

F

H
G

BLANK

11 REPEAT CONTINUOUS RUN STEPS FOR THE REST OF THE FIXTURES.