

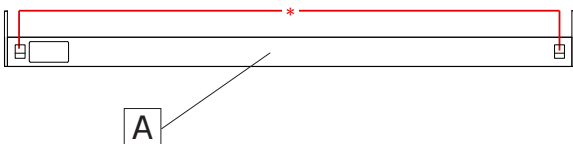
QUAD N-W FLUORESCENT

WALL MOUNT - INSTALLATION

IMPORTANT: Installation instructions are shown with Quad Narrow and applies to all Quad sizes

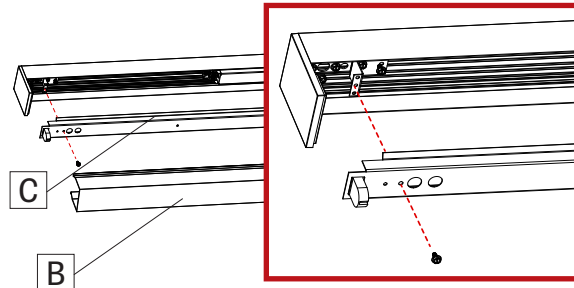
NOTE: Wire dimming conductors as Class 1

1 SINGLE FIXTURE



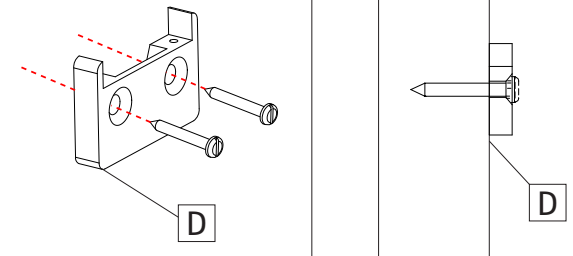
Make sure the power to the fixture (A) is turned off. Mounting points on the fixture according to the client drawings.

2



Remove lens (B). Unscrew the reflector (C) and remove it.

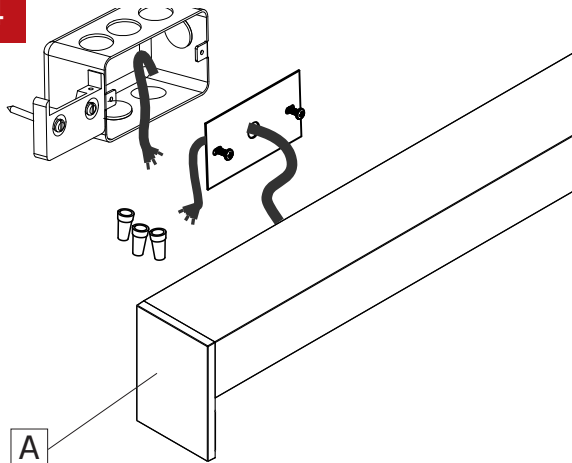
3



SIDE VIEW

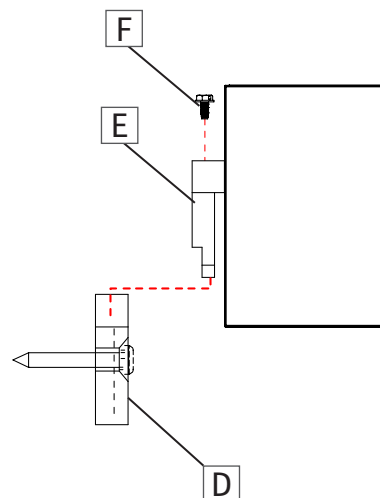
Locate wall bracket position using provided client drawing. Install mounting brackets (D) to wall. Align with structural stud (need double studs – distance between screws is 1.250") or use metal anchors with min. length 1.250". Flat head Philips drive screw, nominal size #10, min. length 1.250".

4



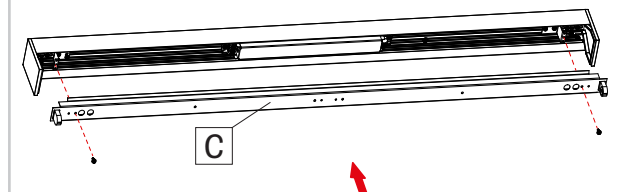
Make wire connection between fixture (A) and wall power cable.

5



Insert fixture bracket (E) into wall bracket (D), and secure in place with supplied screws (F).

6

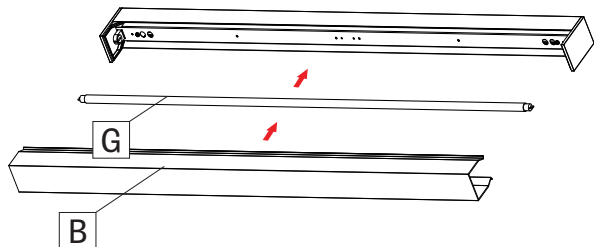


Screw back in place the reflector (C).

QUAD N-W FLUORESCENT

WALL MOUNT - INSTALLATION

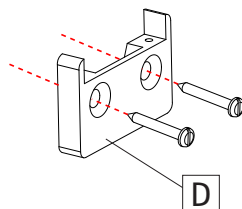
7



Install the lamp (G) and reinstall the lens (B) back in place.

8

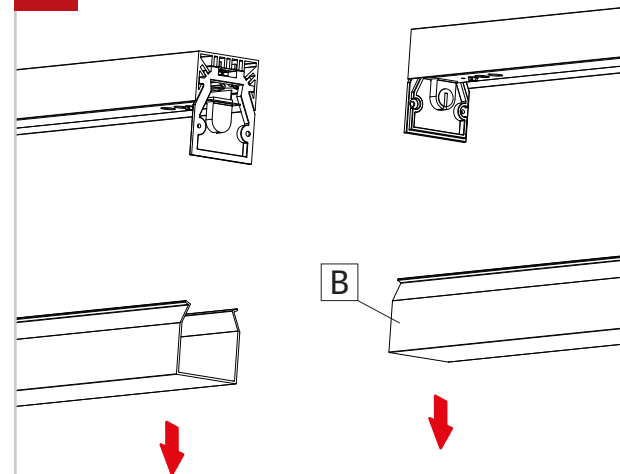
CONTINUOUS SYSTEM



SIDE VIEW

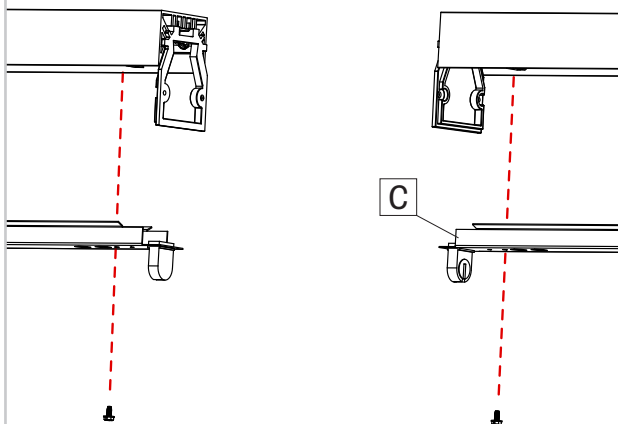
Locate wall bracket position using provided client drawing. Install mounting brackets (D) to wall. Align with structural stud (need double studs – distance between screws is 1.250") or use metal anchors with min. length 1.250". Flat head Philips drive screw, nominal size #10, min. length 1.250".

9



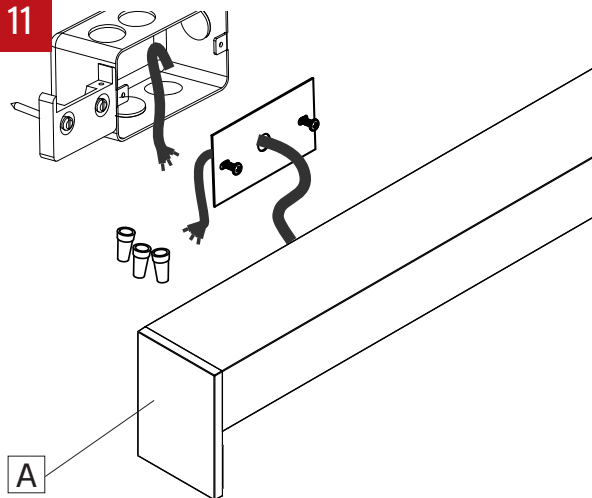
Remove lens (B) from all fixtures in the run.

10



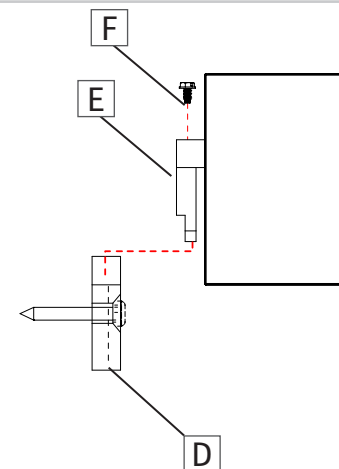
Unscrew the reflectors (C) and remove them from all fixtures. Place the reflectors in a safe place.

11



Make wire connection between the first fixture (A) and wall power cable.

12

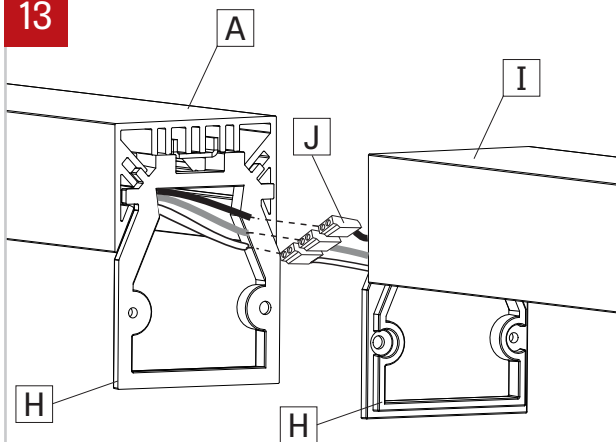


Insert the first fixture bracket (E) into wall bracket (D) and secure in place with supplied screws (F).

QUAD N-W FLUORESCENT

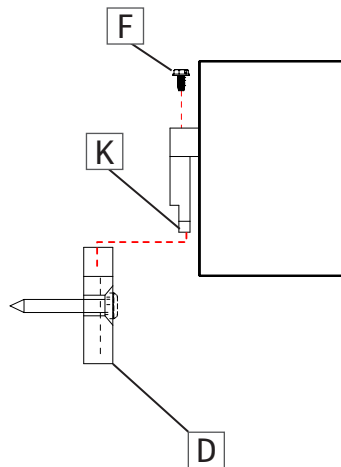
WALL MOUNT - INSTALLATION

13



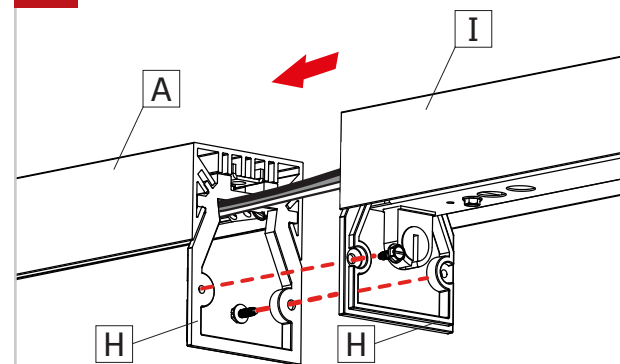
Align both joiners (H) and connect wires between joining fixtures (A) and (I) using quick connectors (J).

14



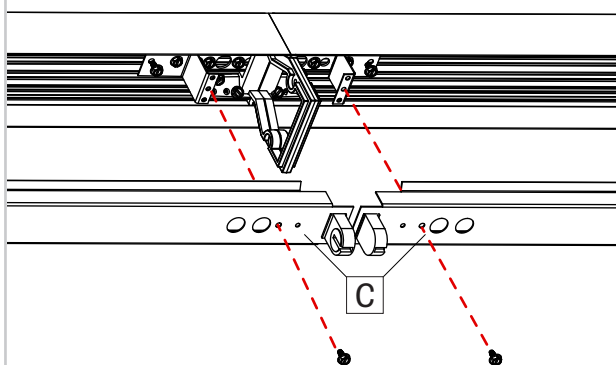
Insert the second fixture bracket (K) into wall bracket (D) and secure in place with supplied screws (F).

15



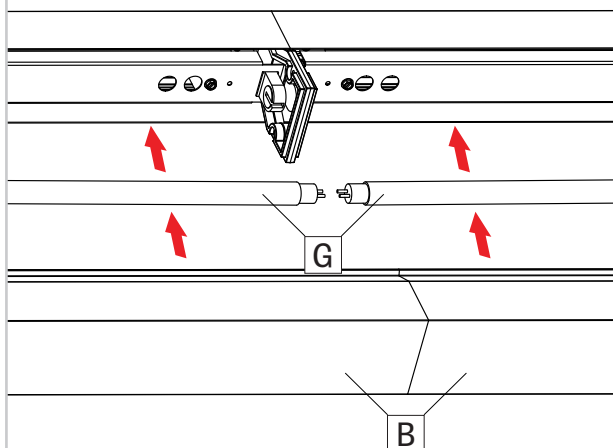
Join fixtures together and attach the two fixtures (A) and (I) by fastening screws on the joiners (H). Repeat steps 13 to 15 for all others fixtures. Then tighten all screws securing the fixtures on the wall.

16



Screw back in place the reflectors (C).

17



Install the lamps (G) and reinstall the lens (B) back in place.