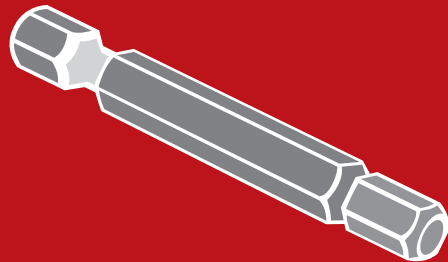
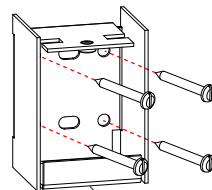


NOTE: Wire dimming conductors as Class 1



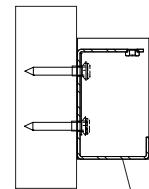
Tamper-resistant hex bit, 1/4"
is REQUIRED to perform the installation.

1 SINGLE FIXTURE



A

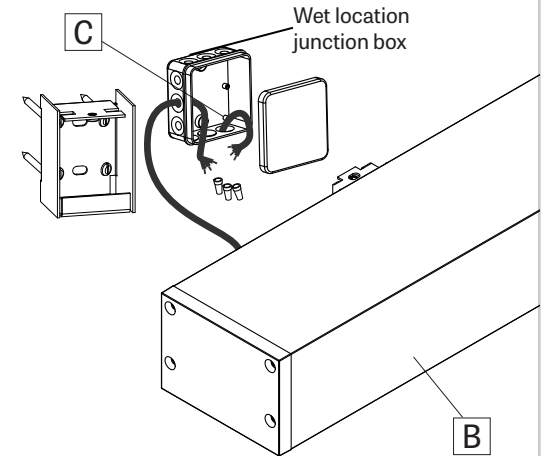
SIDE VIEW



A

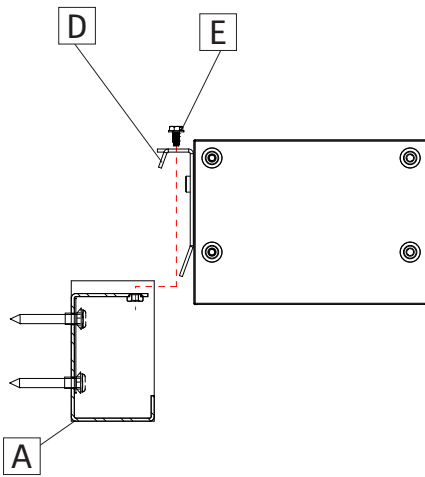
Locate wall bracket position using provided client drawing. Install wall brackets (A) to wall.

2



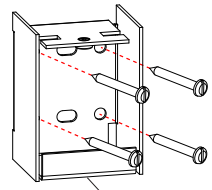
Make wire connection between fixture (B) and wall power cable (C).

3



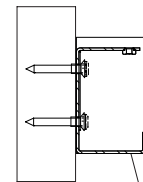
Insert fixture brackets (D) into wall brackets (A), and secure in place with supplied screws (E).

4 CONTINUOUS SYSTEM



A

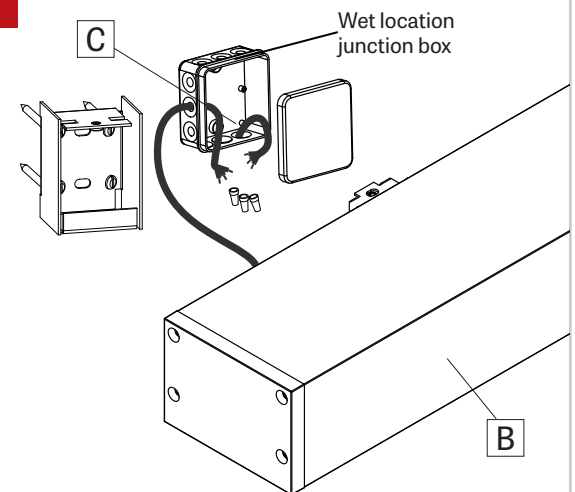
SIDE VIEW



A

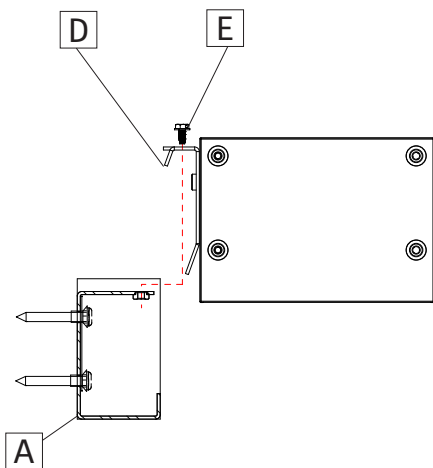
Locate wall bracket position for all fixtures using provided client drawing. Install wall brackets (A) to wall.

5



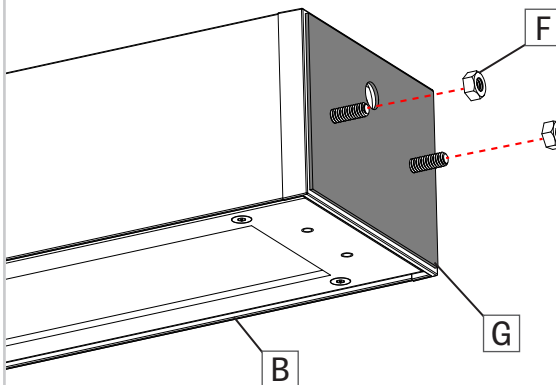
Make wire connection between the first fixture (B) and wall power cable (C).

6



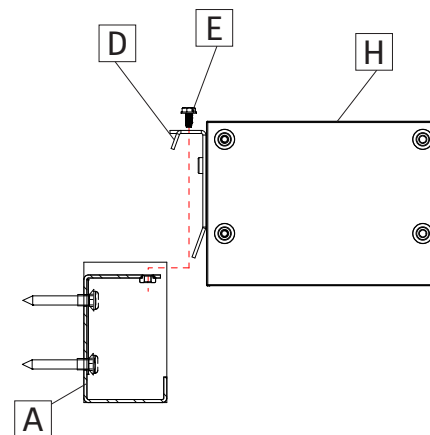
Insert the first fixture brackets (D) into wall brackets (A), and secure in place with supplied screws (E).

7



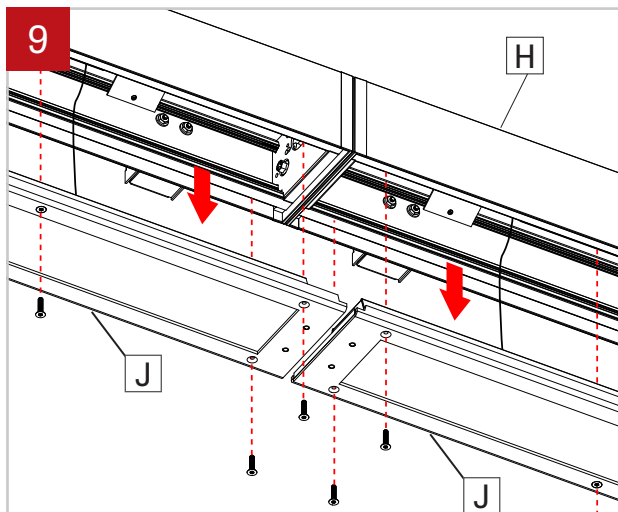
Unscrew and remove nuts (F) on the outside of the joiner (G) of the first fixture (B).

8



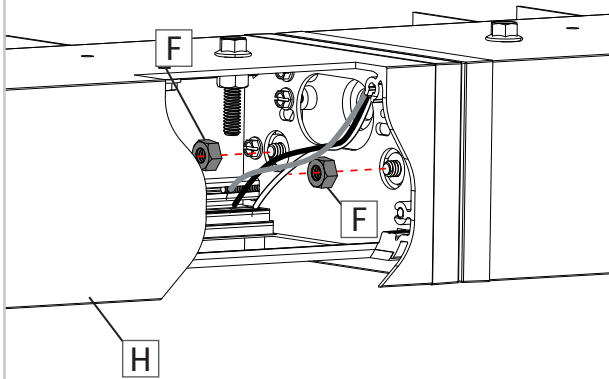
Push the wires inside the first fixture through the end cap holes. Align the second fixture (H) to the screws of the joiner of the first fixture. Insert the second fixture brackets (D) into wall brackets (A), and secure in place with supplied screws (E).

9



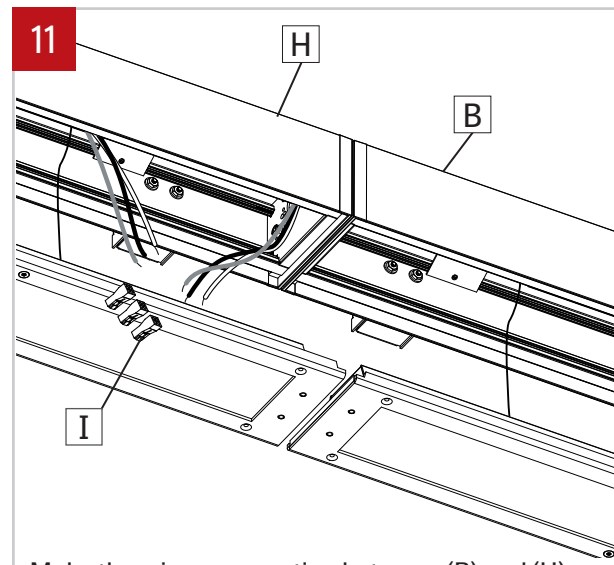
Unscrew and lower the lens frames (J) retained by security cables of all fixture.

10



Reinstall the nuts (F) inside the second fixture (H) on the joiner to secure it.

11



Make the wires connection between (B) and (H) using quick connectors (I).

