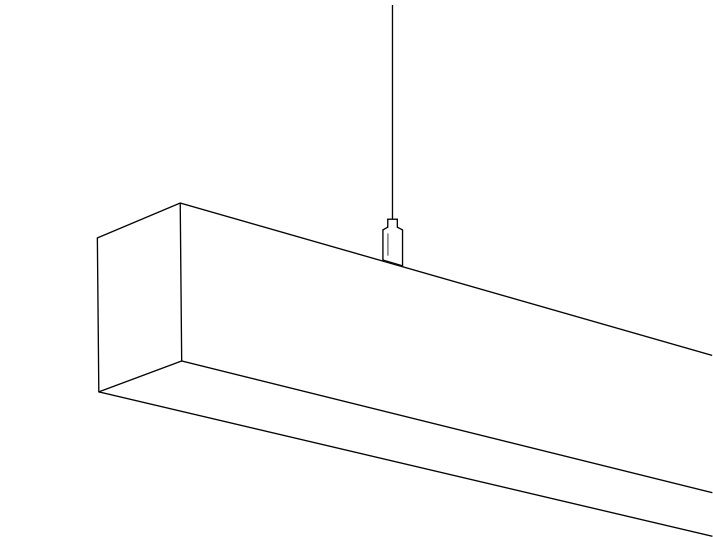




INSTALLATION AND ASSEMBLY INSTRUCTIONS

BX SERIES

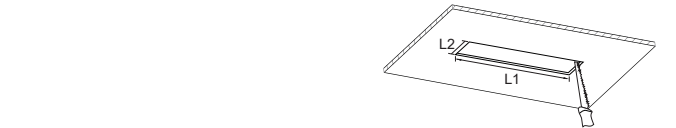
WARNING: Failure to follow instructions could result in damage to product and void warranties!
WARNING: Risk of fire or electrical shock. Disconnect power before installing or servicing.
WARNING: Verify the existing input voltage and ensure it matches input rating on luminaire's product label, located on inside of access cover.
WARNING: Before proceeding, read all instructions carefully to ensure proper and safe installation.
IMPORTANT: This product must be installed in accordance with the applicable installation code by a licensed electrician, familiar with the construction and operation of the product and the hazards involved.

1. RECESSED

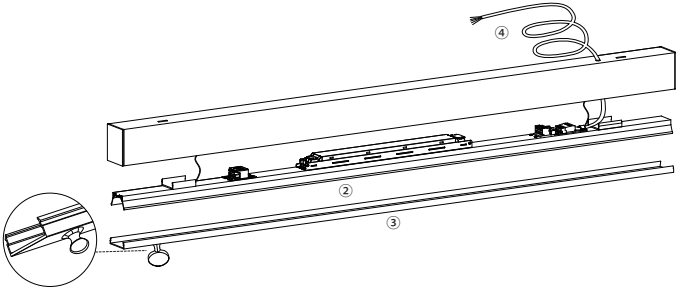


RECESSED:
1. RECESSED BRACKET 2. LED DRIVER 3. DIFFUSER 4. POWER FEED 5. L-DA-A

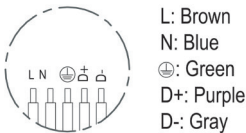
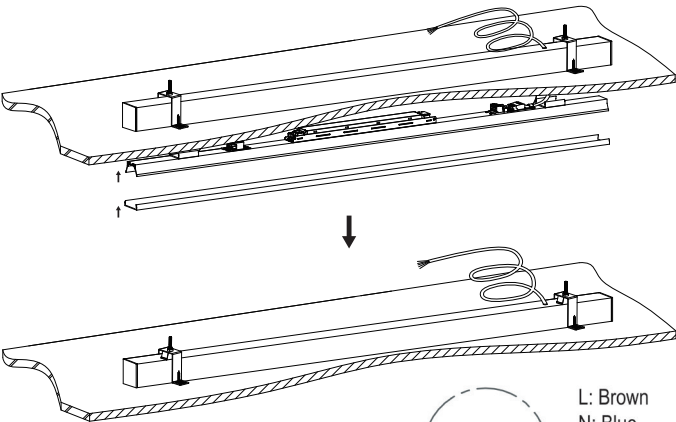
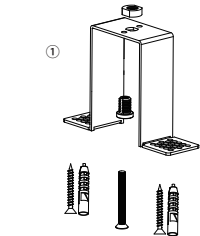
1. Cut out ceiling, refer to cut sheet or shop drawing for dimensions



2. Remove diffuser and light engine



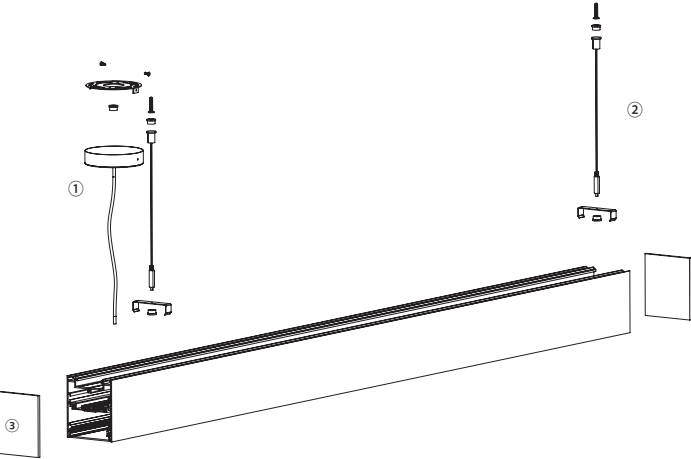
3. Connect power according to wiring diagram
4. Use screws to secure recessed brackets to ceiling then insert extrusion and adjust height with screws
5. Insert light engine and diffuser back into extrusion
6. Spackle over brackets to complete installation



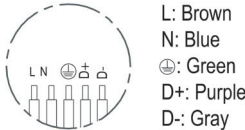
2. PENDANT



PENDANT:
1. CANOPY WITH AC INPUT 2. PENDANT HARDWARE 3. END CAP



1. Install canopy bracket to J box using screws
2. Attach power canopy plate to canopy bracket using screws
3. Install Fixture clip anchor to clip using nut
4. Snap Clip into fixture
5. For non power canopy, attach wire directly to ceiling
6. Connect power to driver according to wiring diagram.



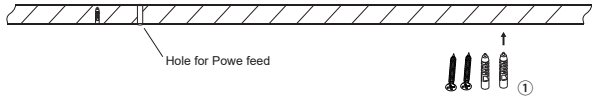
If you have questions or concerns, please reach out to
TechoLED at 212-876-5373 or info@techoled.com
we are here to help!

3. SURFACE MOUNT

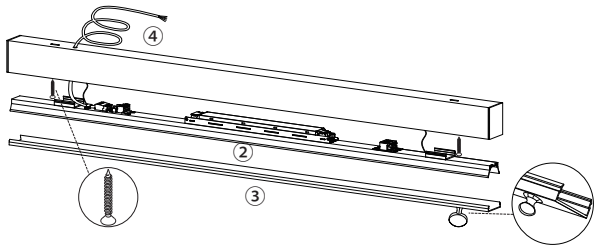


SURFACE MOUNT:
1. SURFACE MOUNT HARDWARE 2. LED DRIVER 3. DIFFUSER 4. POWER FEED

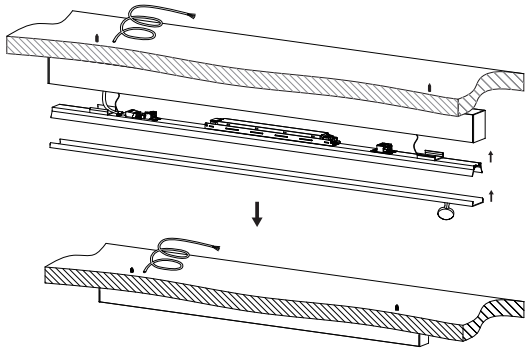
1. Drill hole into the ceiling



2. Remove lens and engine plate



3. Secure fixture

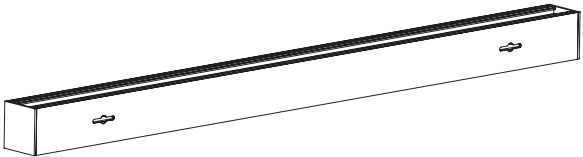


4. WALL MOUNT

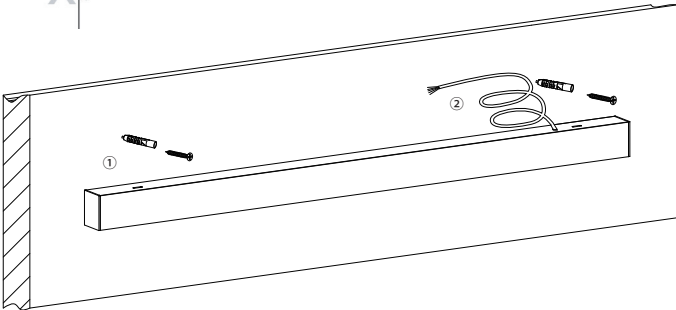
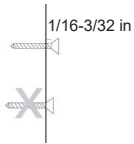


WALL MOUNT:
1. WALL MOUNT HARDWARE 2. POWER FEED

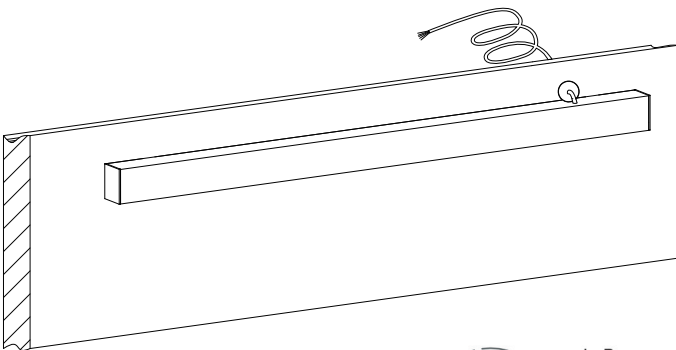
1. Measure distance between two hangin points and mark on the wall



2. Install the screws



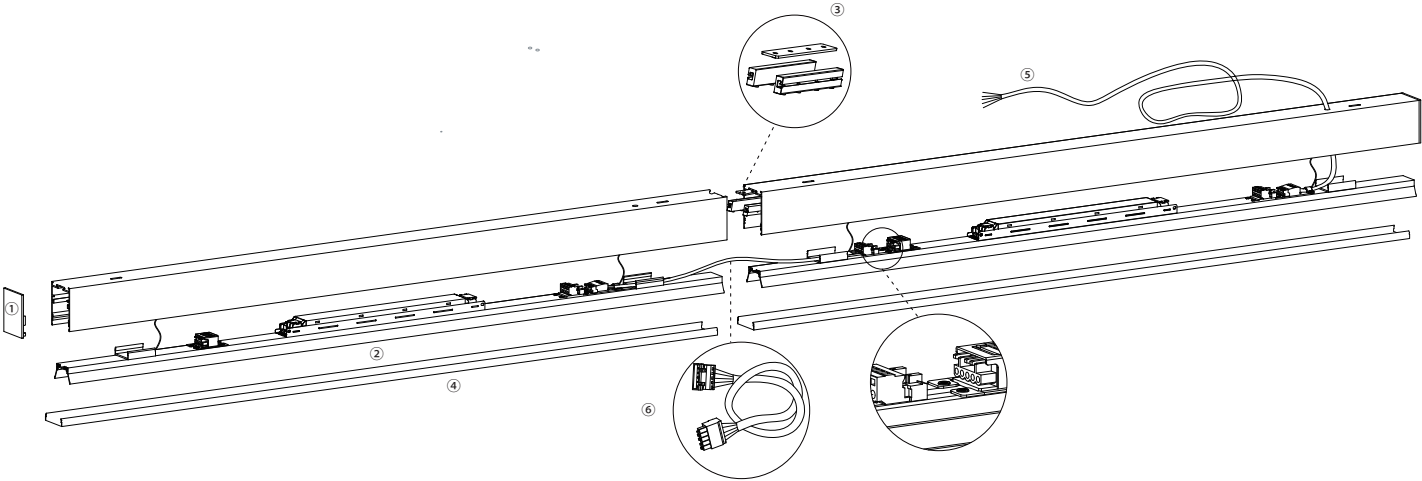
3. Connect to power according to wiring diagram and hang fixture.



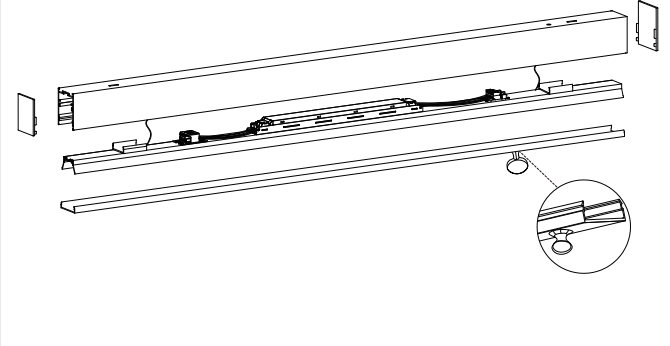
L: Brown
N: Blue
D+: Purple
D-: Gray

5. CONTINUOUS RUN ASSAMBLY

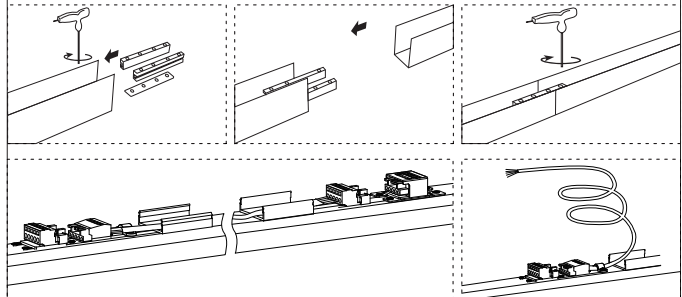
CONTINUOUS RUN ASSAMBLY:
1. END CAP 2. LED DRIVER 3. CONNECTING PLATES 4. DIFFUSER 5. POWER FEED 6. CONNECTING WIRE



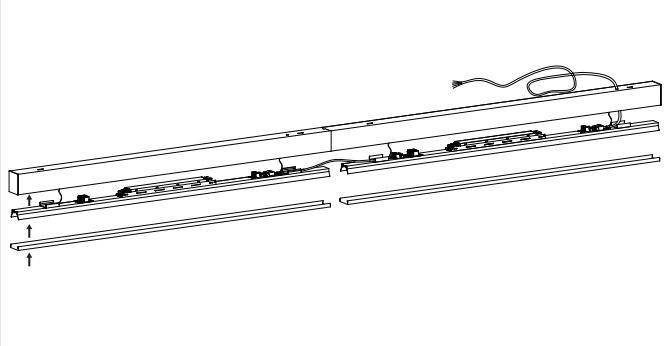
1. Remove lens and engine plate



2. Insert connectors
3. Secure all 3 plates with tool
4. Connect wiring



5. Re-insert engine plate and lens into extrusion



6. Repeat for all connecting points

