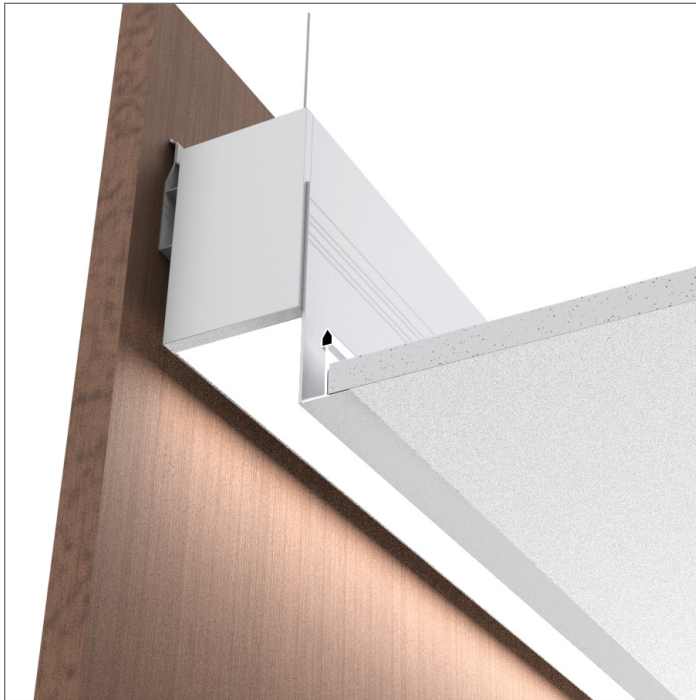


PRO Series Perimeter

High-Performance Linear LED






Integral Driver



PRO Series Perimeter:

PROBeam2 **PROBeam3** **PROBeam4** **PROSquare3**

Warnings

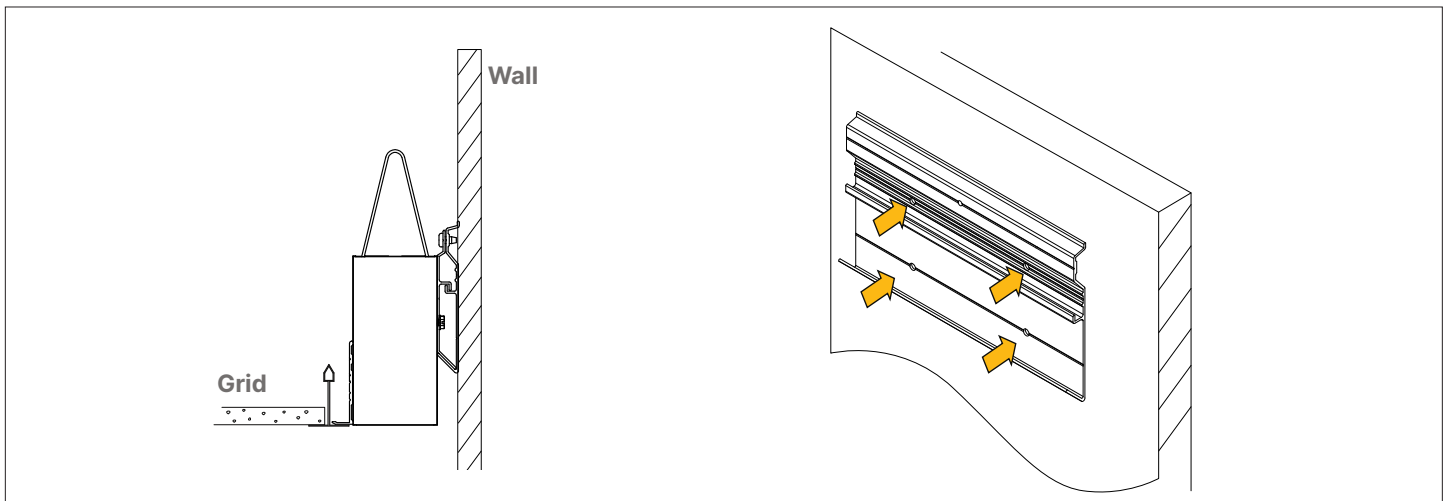
-  Risk of fire and electrical shock
-  Turn off power at breaker
-  Installation requires knowledge of electrical systems and should be installed by a qualified electrician. If not qualified, **DO NOT ATTEMPT INSTALLATION.**

Care Instructions

-  Wipe with a soft cloth only
-  Always avoid using harsh chemicals and/or cleaners

STEP 1 — Mounting

Fasten the Wall Bracket to a secured stud on the wall with the appropriate hardware. There are multiple screw locations that may be used.



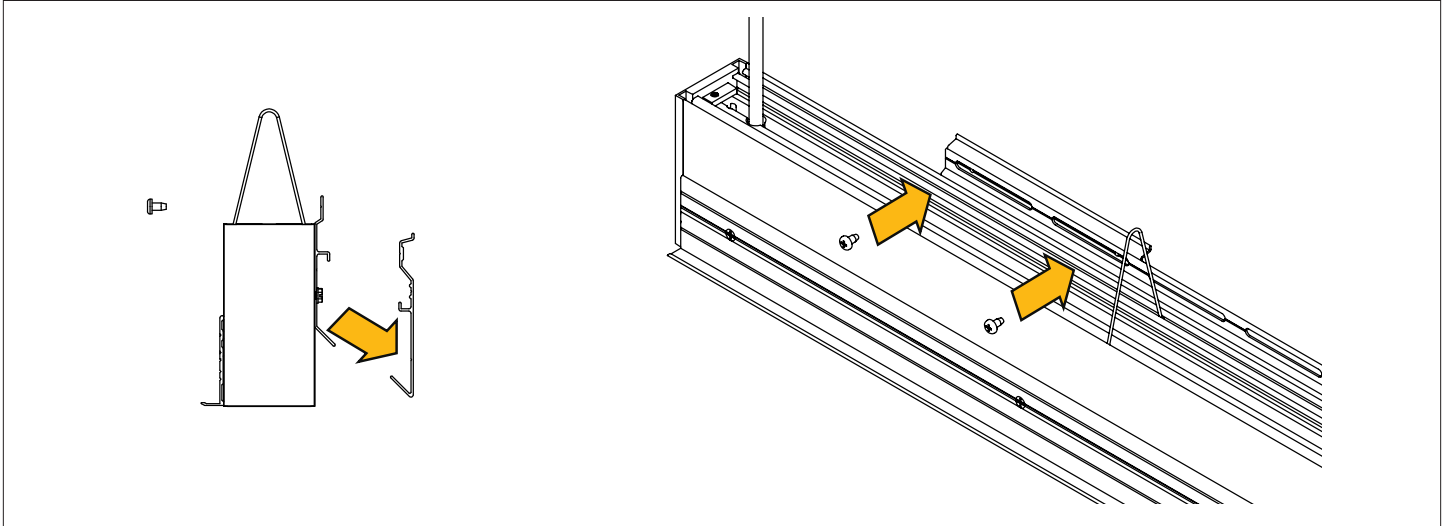
Designed & Built in
BOSTON

Declare



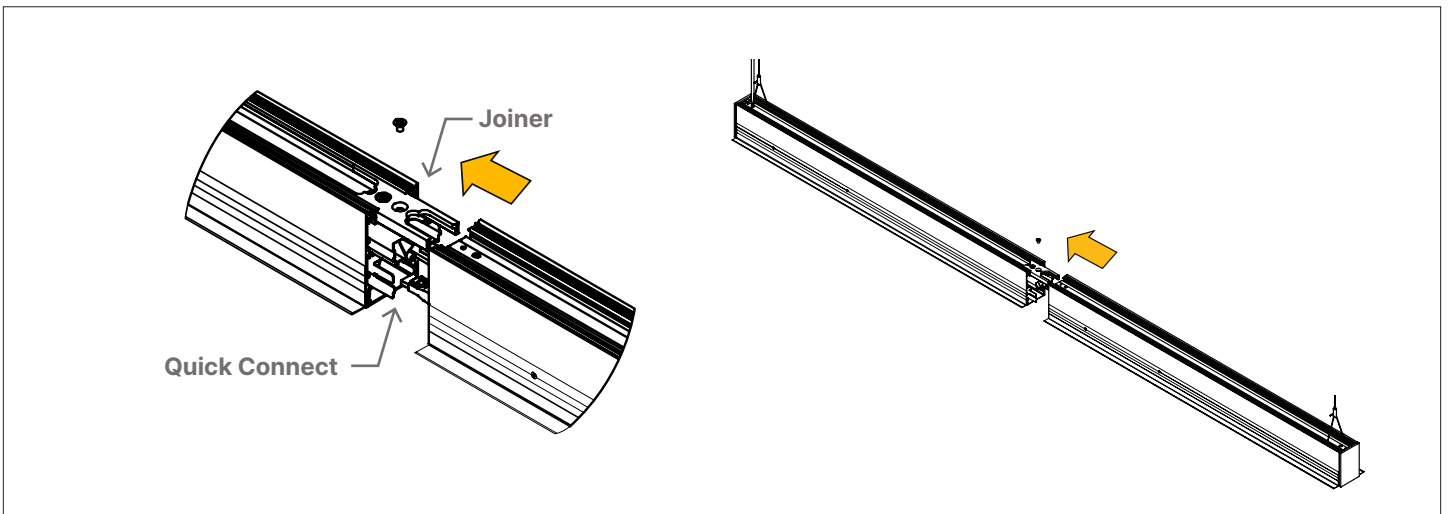
STEP 2 — Mounting

The Wall Brackets are level and set. Fit the fixture to the wall bracket and secure with the provided screws. There will be horizontal play to aid in securing the fixture to the Wall Bracket at the appropriate location.



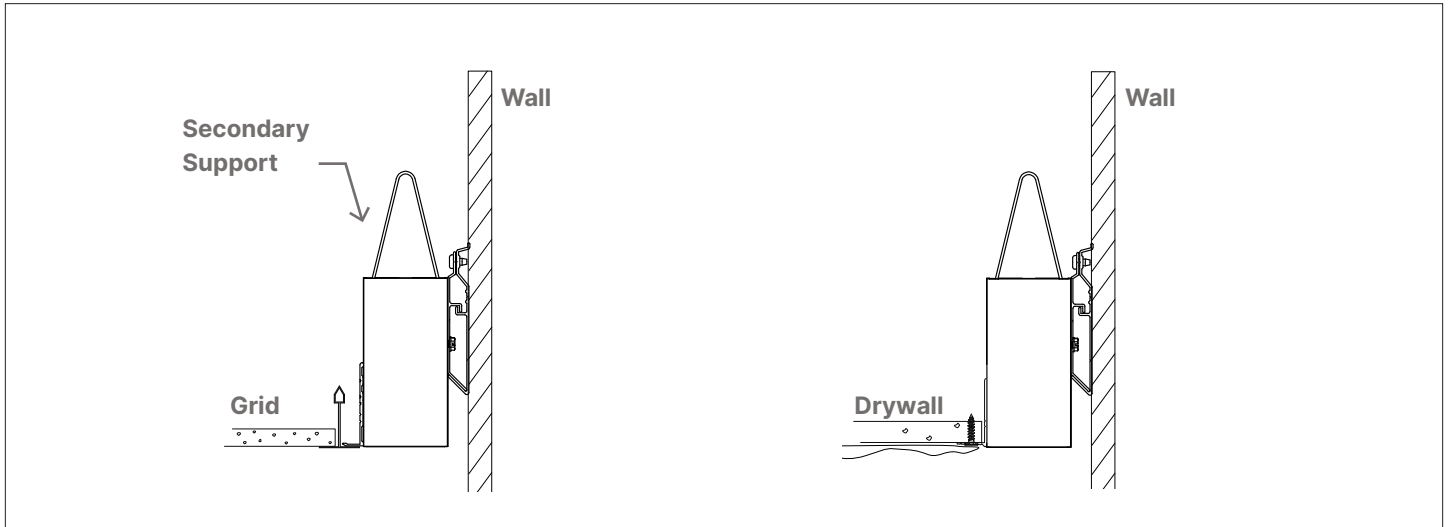
STEP 3 — Continuous Run

If you have multiple fixtures in a run, you can assembly the fixtures on a flat surface prior to mounting. You can also mount the fixtures and fit them together on the wall if needed. To join fixtures, snap the quick connect wires together and engage the joiner bracket into the adjoining housing. Secure together with the provided 1/4-20 screw.



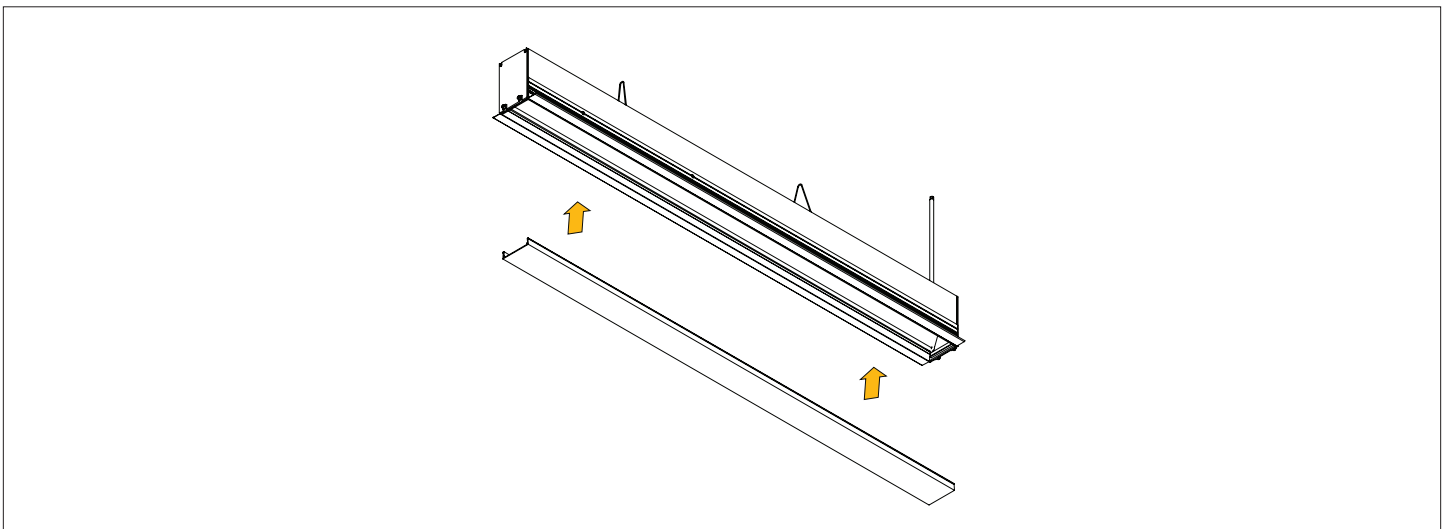
STEP 5 - Mounting

Depending on your fixture configuration, the fixture may be installing on TBar or Drywall. Sit the opposite side of the fixture on the TBar frame or screw and Mud in the flange to the drywall edge. You may also have secondary mounting locations that allow additional mounting support if required.



STEP 5 — Replace Lens(es)

If the lens was removed during installation, replace the lens by snapping it back into the fixture. Restore Power.



Wiring Guide

Wire the power feed end to the J-Box or Power Source.

