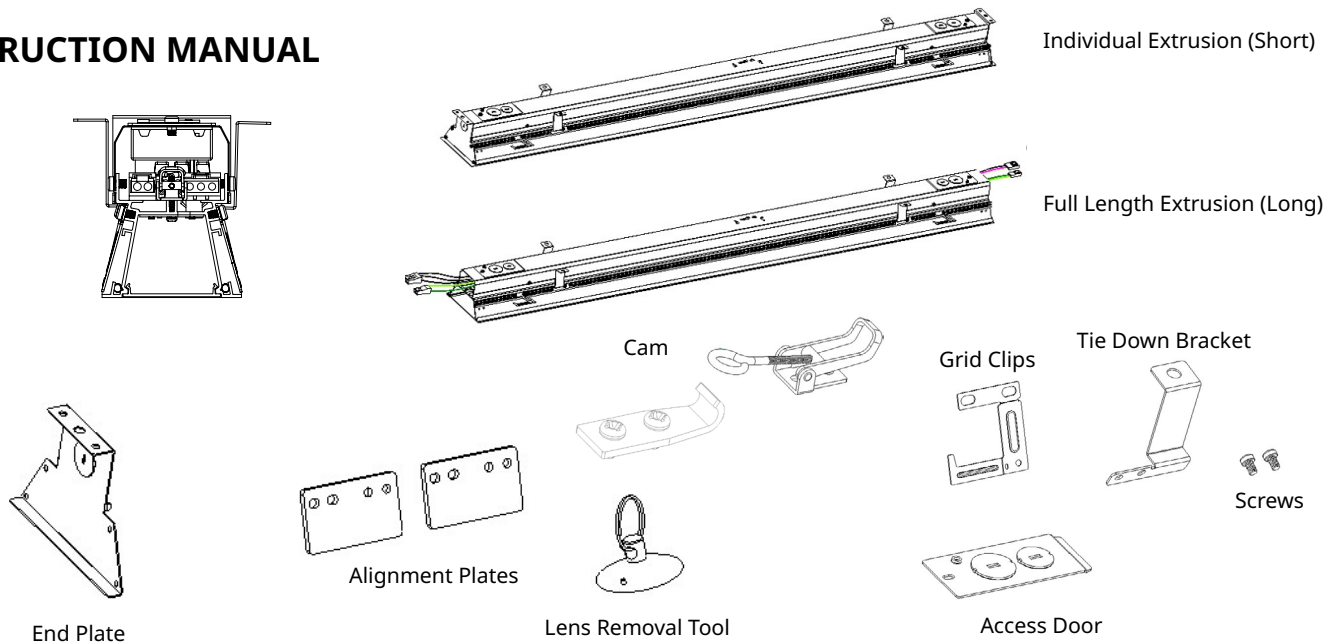


INSTRUCTION MANUAL



⚠ DANGER — RISK OF ELECTRIC SHOCK OR ELECTROCUTION

Energized line-voltage wiring is present inside this luminaire and the supply junction box. Contact with energized conductors can result in serious injury or death.

Before opening any wiring compartment, removing the lens, replacing the driver, or servicing this luminaire:

- Disconnect power at the branch circuit breaker.
- Apply lockout/tagout procedures where required.
- Verify the circuit is de-energized using a listed voltage tester.
- Do not restore power until installation or servicing is complete.

⚠ WARNING — RISK OF SERIOUS INJURY

Failure to follow these instructions may result in serious injury, property damage, or product failure.

- Installation, service, and maintenance must only be performed by a qualified electrician.
- Wear approved Personal Protective Equipment (PPE).
- Fixture may become hot during operation. Allow sufficient cooling before servicing.
- Fixture components may contain sharp edges. Wear cut-resistant gloves when handling.
- High-intensity LEDs may cause eye injury. Avoid looking directly at energized LEDs.
- Improper mounting may result in fixture failure or falling equipment
- Do not modify this luminaire or use non-approved replacement components.

OPEN PACKAGING & CHECK ALL HARDWARE

Remove from packaging and check all contents.

- Aura has provided items listed here, with part numbers.
- These items can be found in separate boxes shipped with the luminaire.
- Account for all parts and set aside until they are needed.

PRE-INSTALL FIGURES/NOTES

Before starting the install, please identify that all components, mounting hardware, end plates, and joiners are present. Remove fixture from packaging and discard all films/materials

Take note of SKU and order date for records.



Note: Depending on fixture configuration and shipping requirements, some segments may require the end caps to be repositioned during assembly to fully enclose the luminaire before installation.

NOTICE — INTENDED USE

This luminaire is listed for dry or damp indoor locations only (subject to UL listing confirmation).

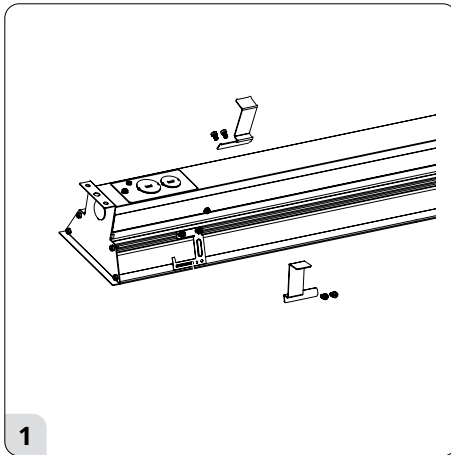
Do not install:

- Outdoors
- In wet locations
- Inside shower enclosures
- Within 3 ft (0.9 m) of bathtubs or swimming pools

Use outside the listed environment may create a fire or electric shock hazard and void the warranty.

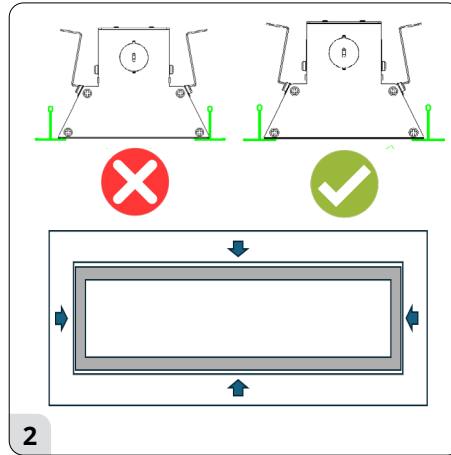
RECESSED T-GRID INSTALLATION

Installing Fixture

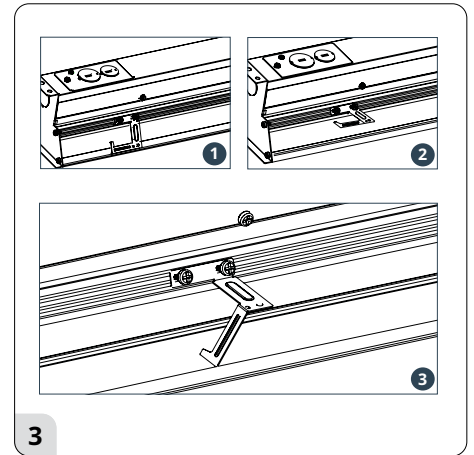


Install tie-down brackets near desired locations before placing the fixture into the ceiling. Clip locations may be adjusted to accommodate structure attachment points.

** Not all included hardware is required for every installation. Use only the components applicable to the fixture configuration being installed.*

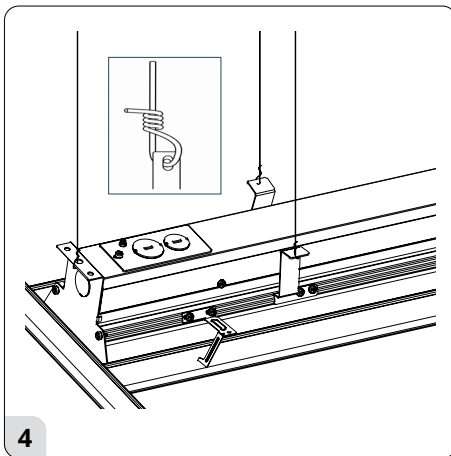


Carefully place the fixture into the T-grid opening and center the aperture within the grid.

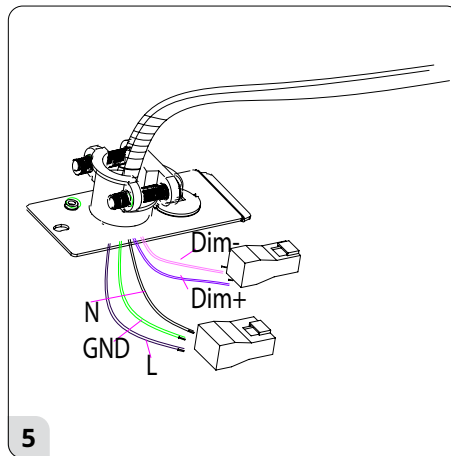


Bend each integrated grid clip until the luminaire is centered and securely held within the T-grid.

** Adjust grid clip locations as needed; clips may also be used as structural tie-down points.*



Secure the luminaire to the building structure using the provided tie-down locations. Install independent support wires as required by local code.

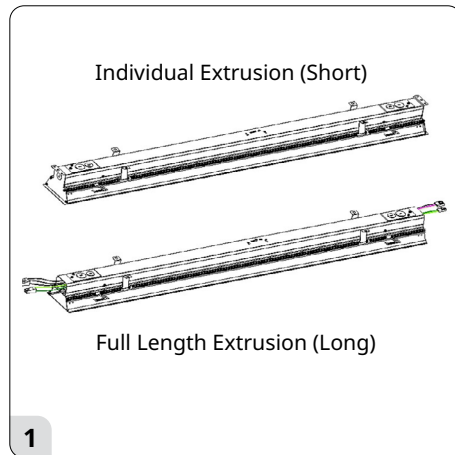


Remove the driver cover or access door to gain access electrical connections. Establish power connections through a knockout and complete wiring in accordance with NEC and local electrical codes.

** Power can be provided knock out on Access Door or End Plate (not shown).*

RECESSED T-GRID INSTALLATION

Continuous Runs (Joined Fixtures)

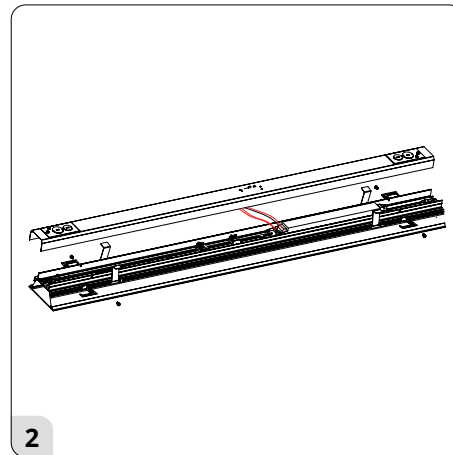


Identify each extrusion needed for the run length.

** For Reference:*

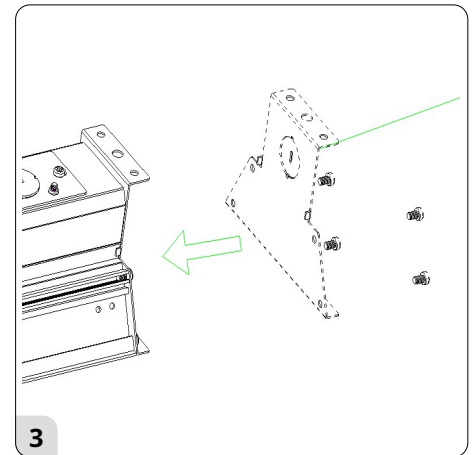
Individual Extrusions: End caps are installed on both ends of the fixture.

Full-Length Fixtures: Open on both ends and manufactured to the exact specified length (e.g., 2', 4', or 8')

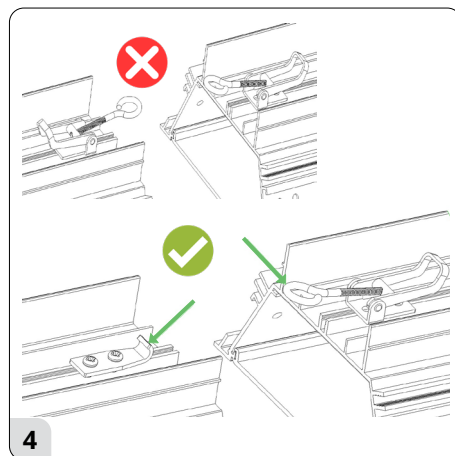


Remove driver covers from ALL extrusions to reveal electrical compartment.

**This step can be completed by removing 4 or 6 screws, depending on extrusion length.*

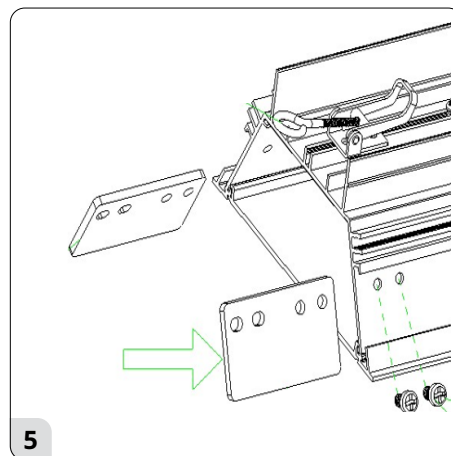


Remove End Plate from provided individual extrusion and relocate to the last extrusion at end of run.

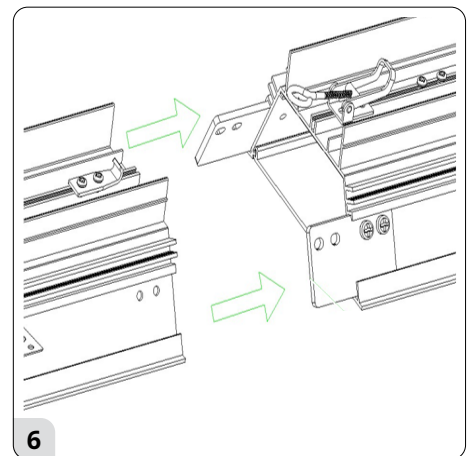


Orientate and align all extrusions in the configuration required making sure both the interconnecting wires / cam connections are in proper sequence.

** Runs can be indefinitely connected however power / lenses must be provided every 48 feet.*



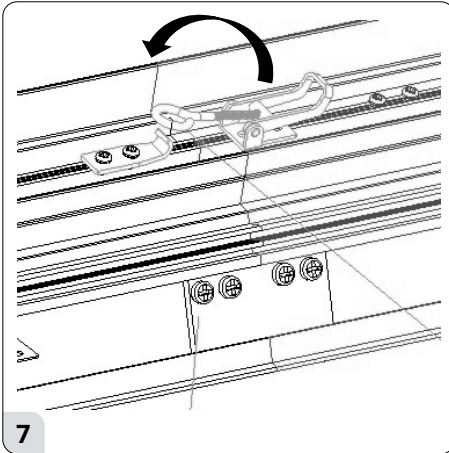
Join runs by sliding the alignment plate(s) into the designated extrusion feature. Secure with 2 screws per side.



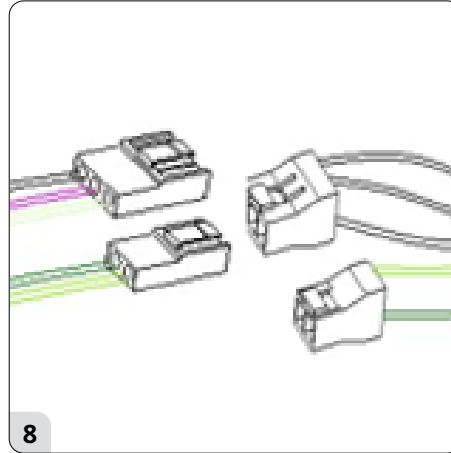
Carefully slide the mating extrusion and repeat step 4.

RECESSED T-GRID INSTALLATION

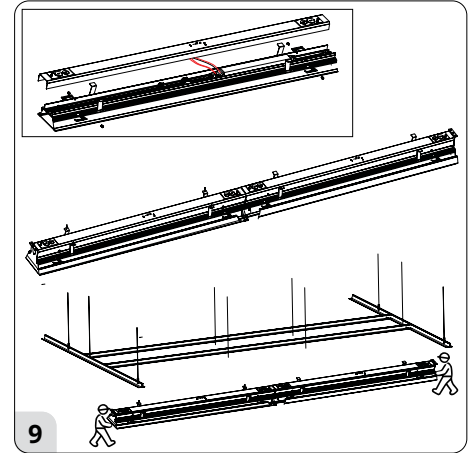
Continuous Runs (Joined Fixtures) Continued



7
Rotate the eyelet to adjust (if necessary). Make sure a tight seam occurs between the 2 mating parts.



8
Connect the 2 and 3 position interconnect wiring.



9
Resecure driver cover removed in Step 2.

If practical, carefully lift the fully assembled luminaire run into the ceiling grid. For longer or heavier configurations, install the luminaire in smaller sections and complete assembly in the ceiling.

Continue with electrical installation from Individual Fixture install.

Warranty

AURA Architectural by ETI Lighting backs our products with a 7-year warranty to the original purchaser. This limited warranty assures that the fixture will be free from defects in material, manufacturing, and workmanship for up to 7 years from the original ship date when installed and operated according to the intended purpose by a professional. For any additional warranty questions, please contact technical support at (877) 476-9384.

ACCESSING & SERVICING

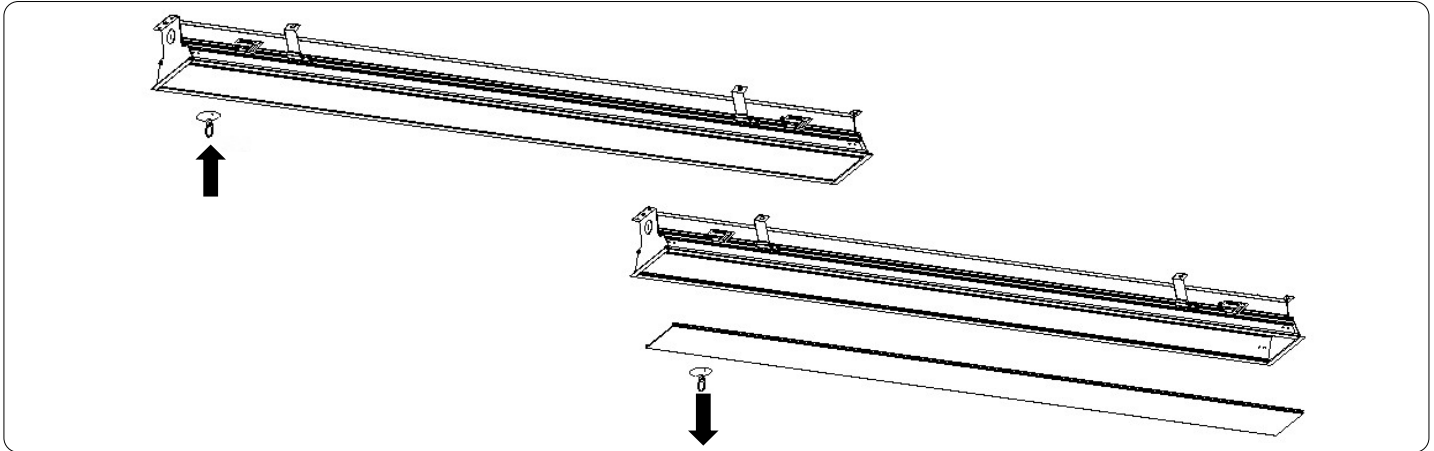
**IMPORTANT NOTICE

The sequence in this section represents the recommended installation and servicing procedure.

Any deviation from this sequence must maintain every safety requirement contained within this manual, including disconnecting power at the circuit breaker before performing electrical work, verifying de-energization, and wearing appropriate PPE.

Do not modify or skip any step identified with **DANGER** or **WARNING**.

Lens Removal

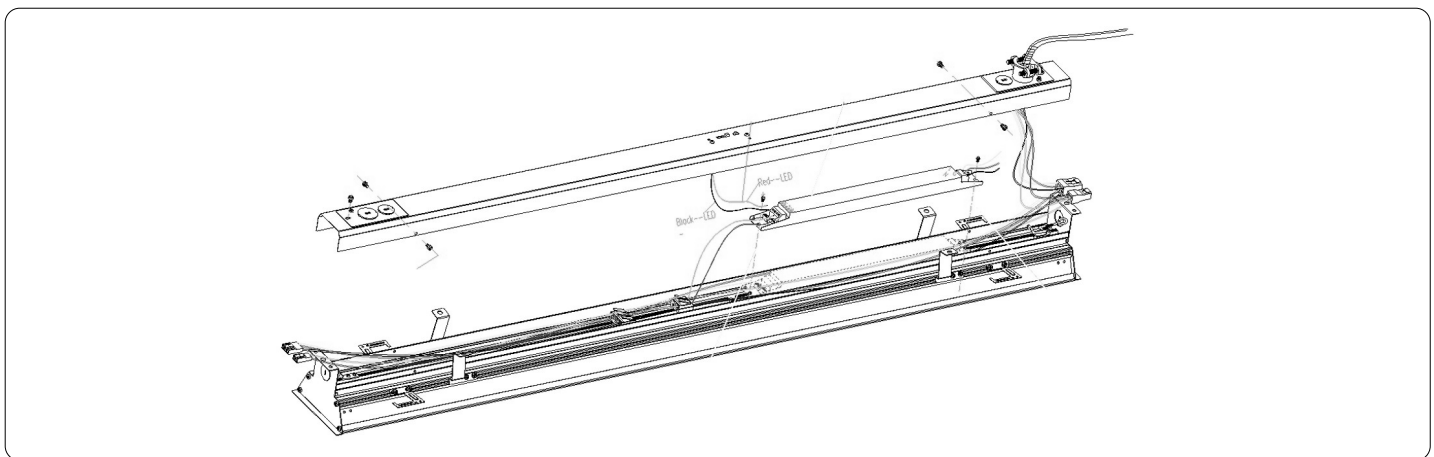


Lenses can be easily removed from extrusion by using the suction cup removal tool at one end of the fixture.

Careful with lens, as its properties change after prolonged used and cycling. If lens is cracked or damaged, replace to reduce potential injury.

DO NOT pry at lens with a screwdriver or tool as lens will crack.

Driver Replacement



1. Disconnect power at circuit breaker before continuing. This step is to only be completed by a qualified professional.
2. Gain access from adjacent ceiling tile.
3. Remove the driver cover by repeating steps from 2.
4. Identify driver in need of replacement. Take note of driver orientation and all wired connections.
5. Disconnect Connections:
Line
Neutral
Ground
12V +, 12V - (If connected)
LED +, LED-
0-10V +, 0-10V -
CCT / Lumen Control Module
6. Remove 2 screws that are use to mount the driver to the extrusion and replace driver.
7. Install the approved replacement driver.
8. Reconnect driver connections and add driver cover
*Reversal of steps 5 and 3

⚠ DANGER — Electric Shock

Disconnect wires from existing driver and reconnect to the replacement.

Then carefully remove fasteners that are securing the old driver to housing.. Reuse these fasteners in the replacement process. Ensure that all wires are clear before tightening down fixture to housing to avoid pinching or trapping.