



ADAPT. ABILITY.™

INSTALLATION INSTRUCTIONS
SHEET #: 689-0543

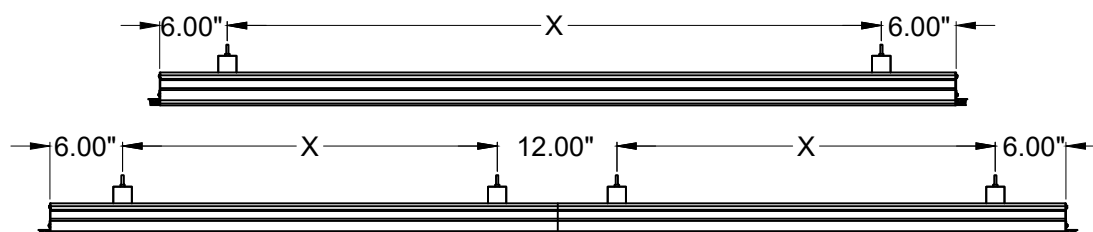
SPEC. SHEET
REFERENCE:
GRUV2.5

GRUV2.5-IS (INDEPENDENTLY SUPPORTED)

WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

Suspension Points



Example of a continuous row

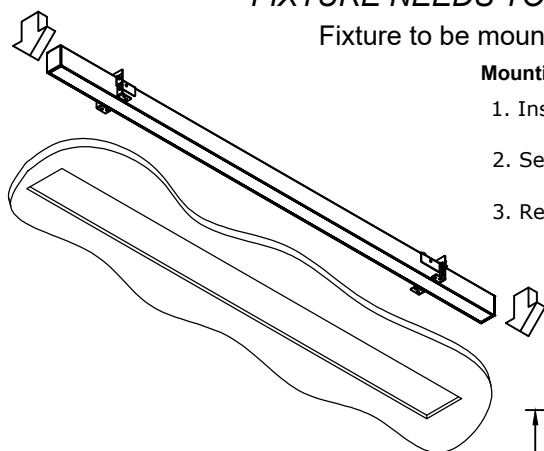
Individual Installation - (Individual fixture shipped as shown.)

FIXTURE NEEDS TO BE INSTALLED PRIOR TO CEILING

Fixture to be mounted INDEPENDENTLY FROM CEILING via threaded rod,

Mounting/Alignment brackets to be adjusted during installation.

1. Insert $\frac{1}{4}$ -20 Bolt and secure with nut.
(supplied by others)
2. Secure to structure via coupling
(supplied by others)
3. Remove $\frac{7}{8}$ " KO in access cover at
power feed location.

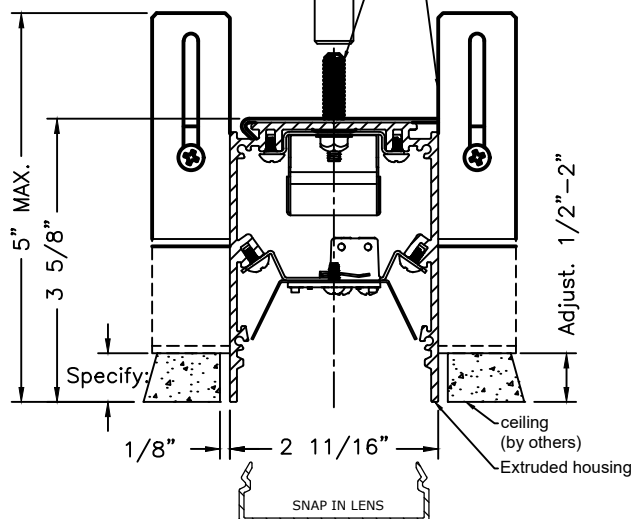


Mounting rod and
hardware (by others)

$\frac{1}{4}$ -20 Stud connected to fixture for
recessed mounting (supplied by Amerlux).
Auxiliary leveling brackets are
removable in field.

Suspension/alignment brackets
(supplied by Amerlux)
Secure to structure.

1. Fixture is mounted Independently from
ceiling via threaded rod.
2. Coordinate suspension of fixture with
ceiling.
3. Brackets purpose serves as a leveler of
the fixture.
4. Once the fixture is secure, feed power
source through the knock-out. Splice to
harness according to code.
5. Snap-in LENS.



INDEPENDENTLY SUPPORTED

Amerlux, LLC. - 178 Bauer Drive, Oakland NJ 07436 - T: 973-882-5010 - F: 973-882-2605
www.amerlux.com

REVISION: 4/23/26



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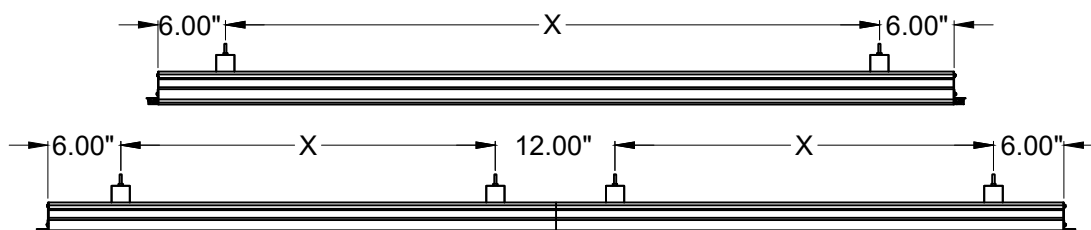
SPEC. SHEET
REFERENCE:
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GRUV2,5-IS (INDEPENDENTLY SUPPORTED) WALL MOUNTED

WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

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Suspension Points



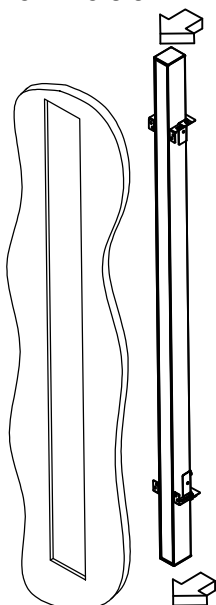
Example of a continuous row

Individual Installation - (Individual fixture shipped as shown.)

FIXTURE NEEDS TO BE INSTALLED PRIOR TO WALL

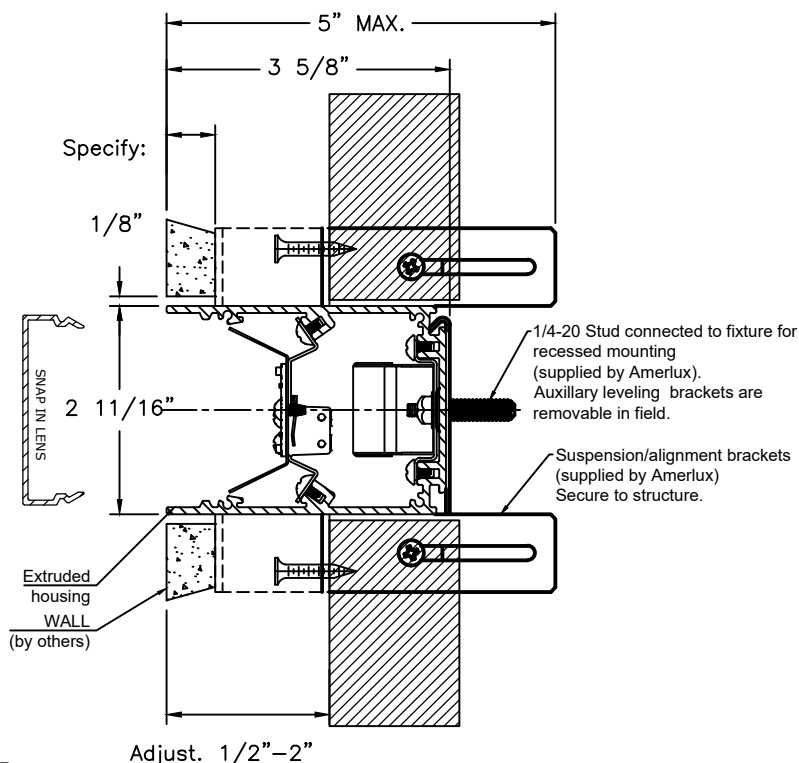
Fixture to be mounted INDEPENDENTLY FROM WALL.

Mounting/Alignment brackets to be adjusted during installation.



1. Fixture is mounted Independently from WALL, E.C. TO ADD BLOCKING TO SECURE FIXTURE AS REQUIRED.
2. ADJUST MOUNTING BRACKETS TO ALIGN WITH BLOCKING AND SECURE. (BLOCKING and HARDWARE BY OTHERS).
3. Brackets purpose serves as MOUNTING AND a leveler of the fixture.
4. Once the fixture is secure, feed power source through the knock-out. Splice to harness according to code.
5. Snap-in LENS.

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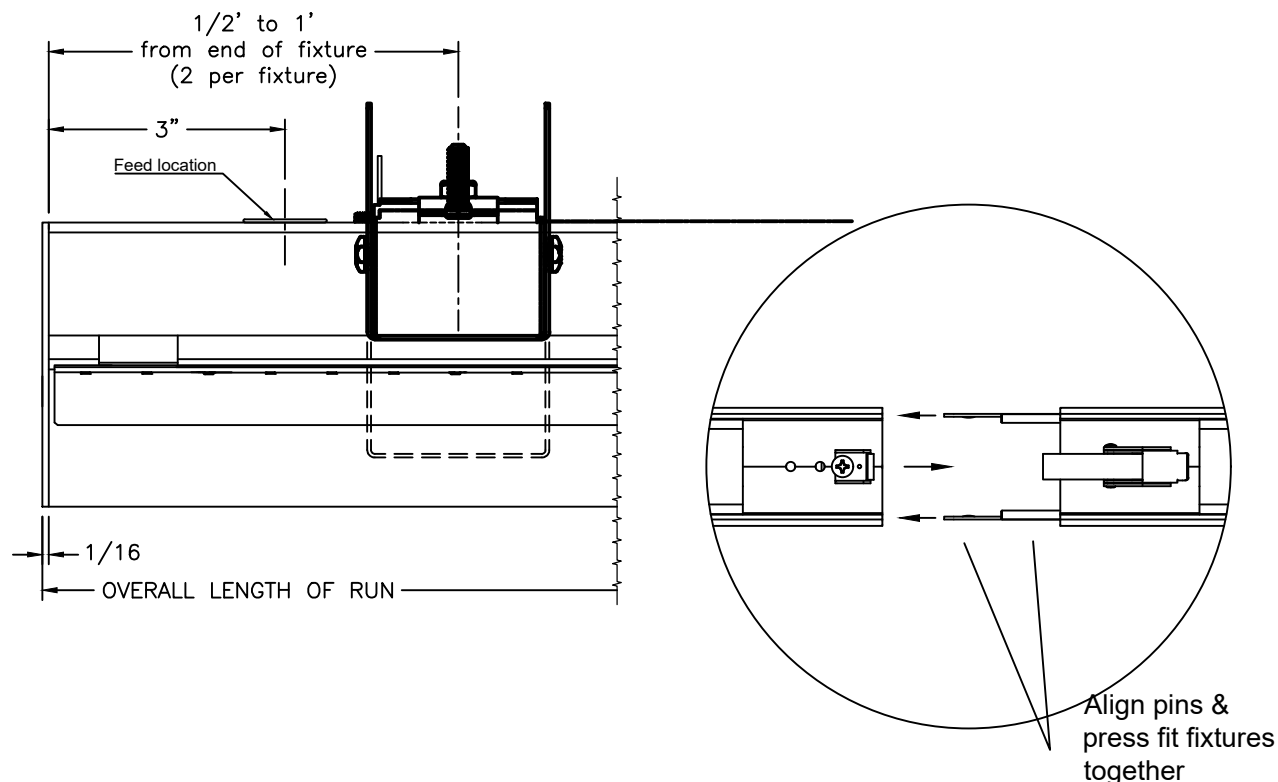


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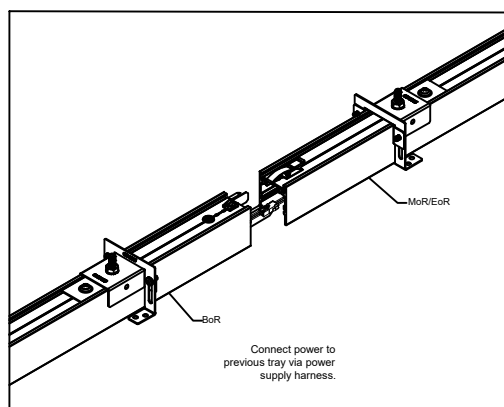
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Assembling Continuous Rows-



2. Assembling Continuous Rows-

a. Housing Assembly

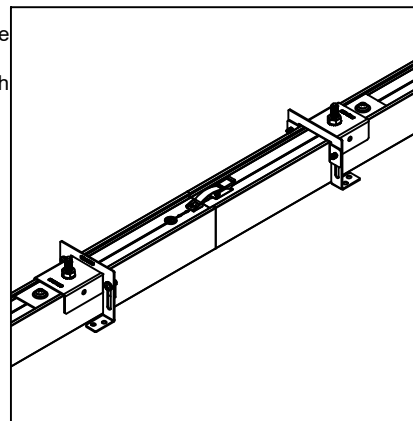


Joining the Housings

Line up the two housings by using the alignment splines. Secure them together by using the Snap and Latch System on the top of the extrusion.

Catch and Latch

Alignment Spline and/or Pins



MAKE SURE TO DISCONNECT ALL ELECTRICAL CONNECTIONS BEFORE ACCESSING LED.

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b. Feed connection:

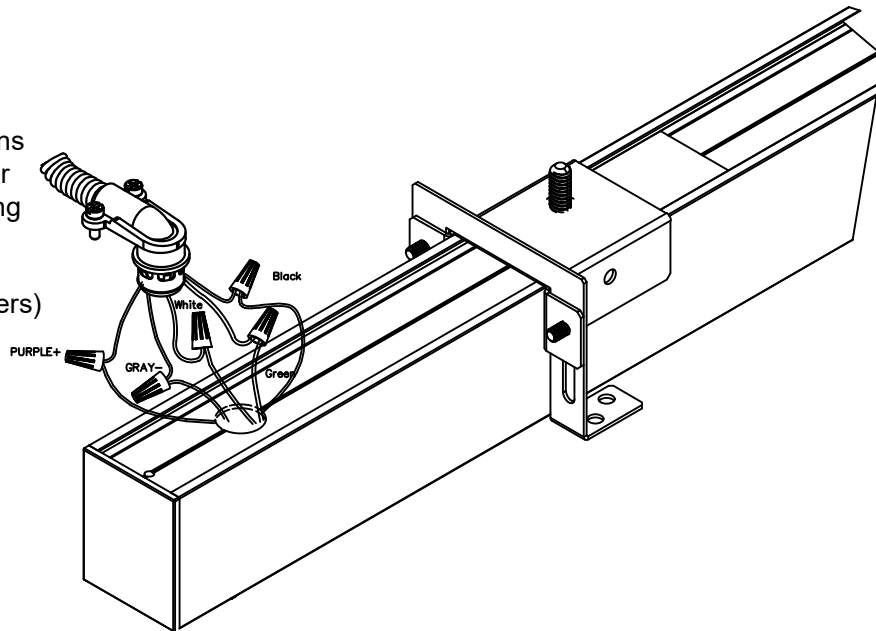
Feed Detail

Note: Additional connections (not Shown) as required for circuiting and/or other wiring requirements.

Cap all unused leads
(Wire nuts supplied by others)

WIRE LEGEND:

- BLACK — HOT
- WHITE — NEUTRAL
- GREEN — GROUND
- PURPLE — "+" DIM 0-10V
- GRAY — "-" DIM 0-10V



Maintenance:

For LED replacement

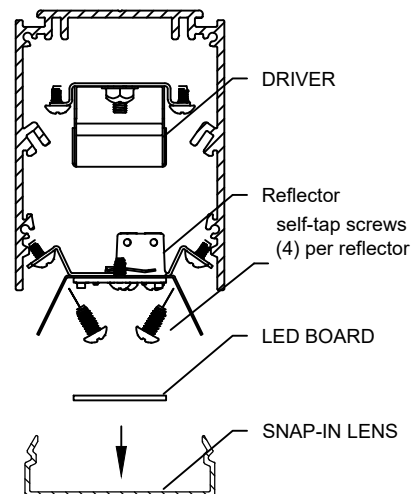
WARNING: Electrostatic and polarity sensitive device.
Use caution while handling and wiring.

1.) LED Fixture:

Consult Amerlux for LED maintenance.

2.) LED Replacement:

For LED board replacement reference 689-xxxx Instruction Sheet



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