

Seem® 4 LED Asymmetric

FSM4AL-FFL | Grid Ceiling



BEFORE YOU BEGIN

- Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).
- To prevent electrical shock, disconnect electrical supply before installation or servicing.
- Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.
- Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.
- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.

INSTRUCTION KEY



ATTENTION



SEE ADDITIONAL INSTRUCTIONS

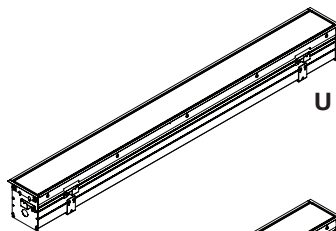


POWER OFF

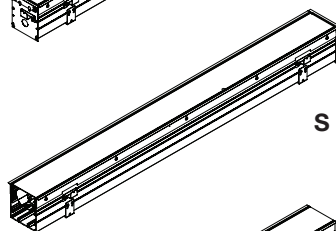


POWER ON

FOCAL POINT



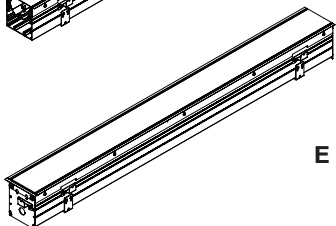
U - Individual Unit



S - Start of Run

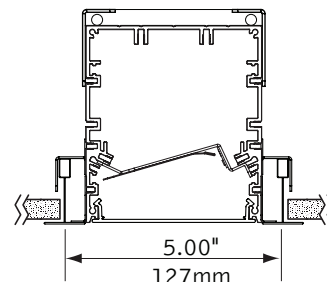


I - Intermediate



E - End Of Run

CONFIGURATIONS ARE RUN SPECIFIC, CONSULT FACTORY DRAWINGS BEFORE BEGINNING INSTALLATION.



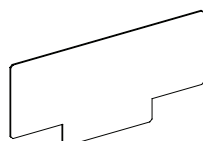
GRID SPACING FOR ALL GRID TYPES

PARTS LIST

SHIPPED IN HARDWARE BAG



Reflector Screw
(70008)

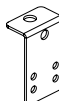


Lens Tool
(A09052-02)
(Affixed To Housing. One Per Run)

SHIPPED INSTALLED



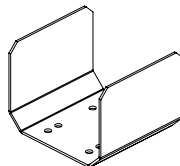
Tie-Wire Bracket
Screw (72010)
(8-18 x 1/4 Self Tapping Screw)



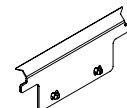
Tie-Wire
Bracket
(12547)



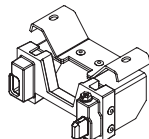
Joiner Bracket
(11920)



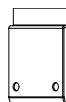
Joiner Bracket
(11849)



Lens End Piece
(A07670)



Joiner Bracket
(Regress Lens)
(A20081-01)



Alignment Bracket
(Regress Lens)
(A22092-01)



Alignment
Bracket Screw
(Regress Lens)
(72029)

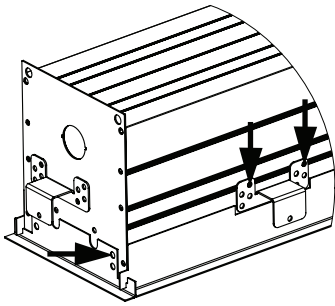


Alignment Pin
(Regress Lens)
(22372)

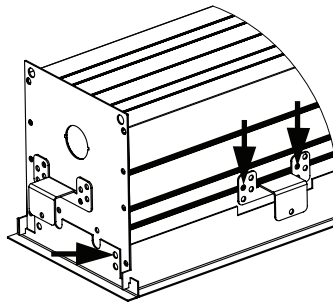
RAIL & CLIP GUIDE



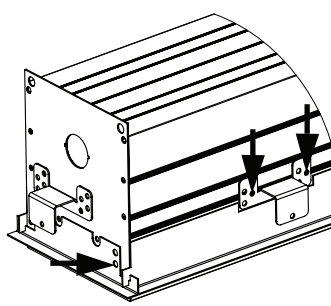
CHECK RAIL & CLIP POSITIONS BEFORE INSTALLATION. ARROWS INDICATE SCREW POSITIONS. TO CHANGE IN THE FIELD REMOVE AND REINSTALL ACCORDING TO DIAGRAMS BELOW.



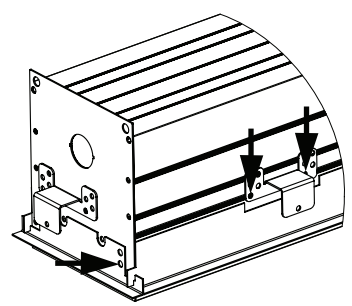
G1: Std 15/16" Lay-In Tile
G2: Std 9/16" Lay-In Tile



G4: Tall 15/16" Lay-In Tile
G5: Tall 9/16" Lay-In Tile



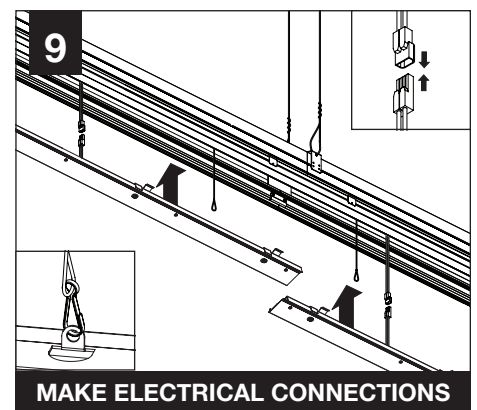
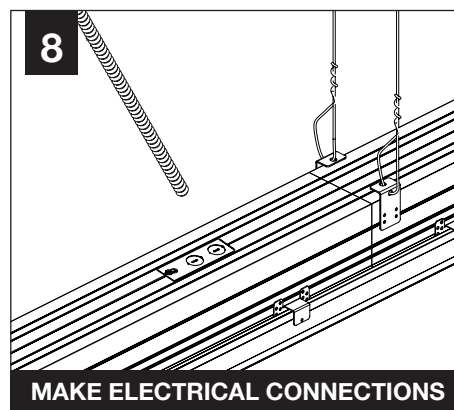
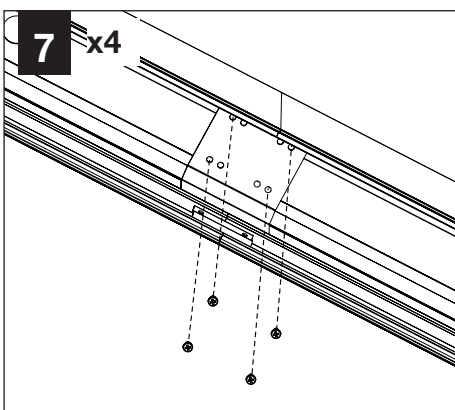
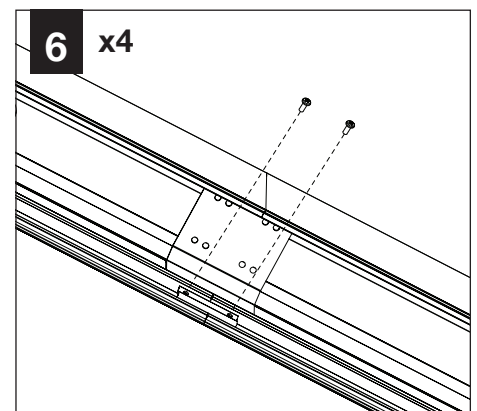
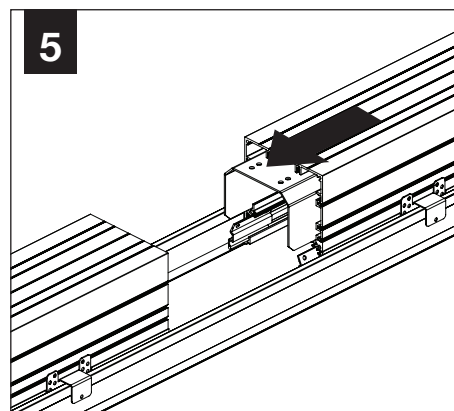
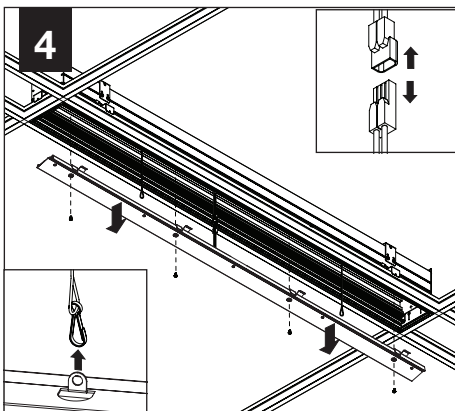
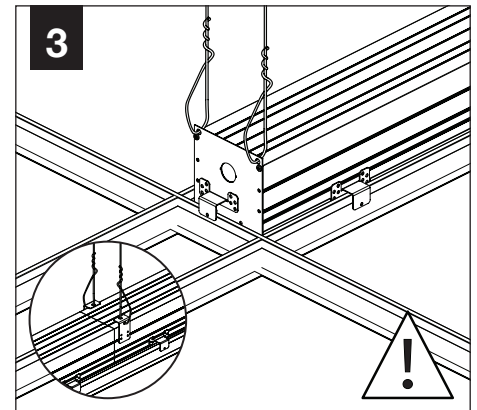
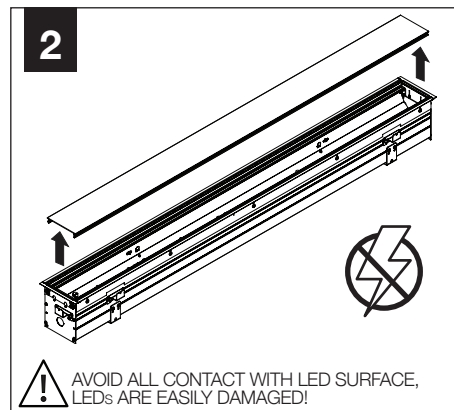
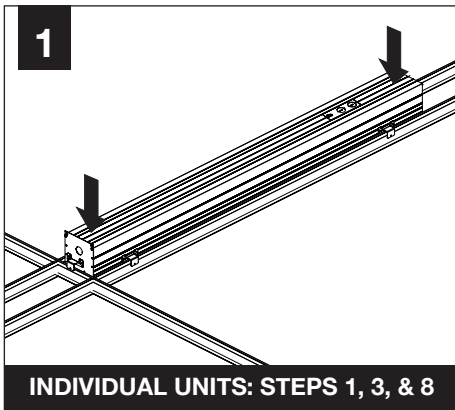
G3: 9/16" Slot-Tee Tegular Tile
T1: Std 15/16" Tegular Tile
T2: Std 9/16" Tegular Tile
T6: 9/16" Node Tegular Tile

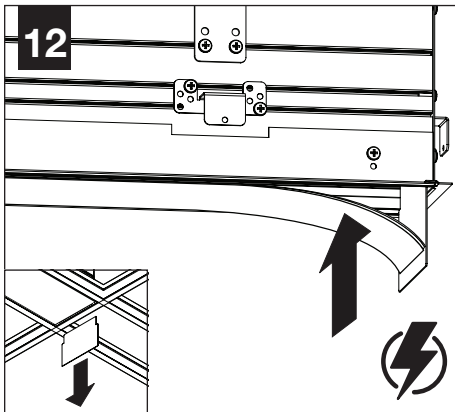
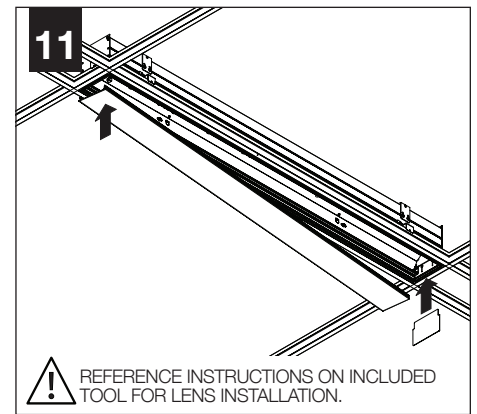
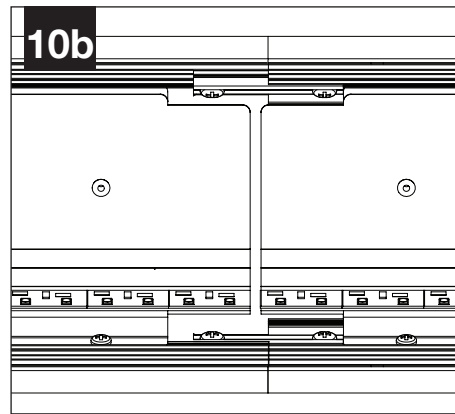
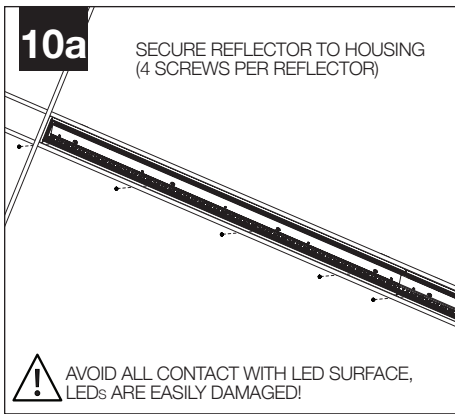


T4: Tall 15/16" Tegular Tile
T5: Tall 9/16" Tegular Tile



STD = 1-1/2" TEE HEIGHT, TALL = 1-11/16" TEE HEIGHT





EMERGENCY

I

SEE BATTERY MANUFACTURER
INSTRUCTIONS

**EMERGENCY MAXIMUM
MOUNTING HEIGHT:
18.39'**

DRIVER SERVICE

