

Seem® 4 Behavioral Health

TRSM4L-TF | Trim Flange



FOCAL POINT®



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



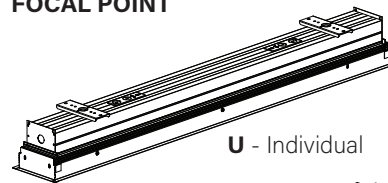
POWER OFF



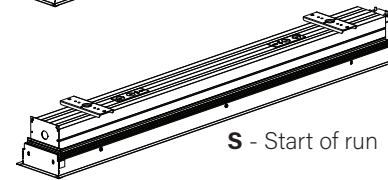
POWER ON

COMPONENT KEY

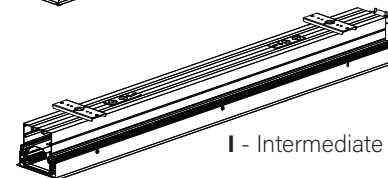
FOCAL POINT



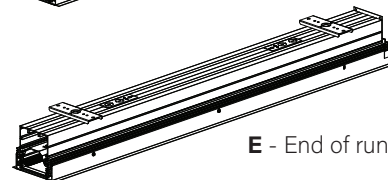
U - Individual



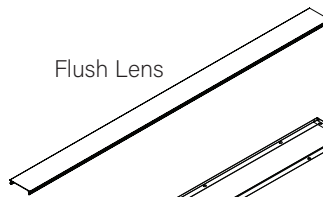
S - Start of run



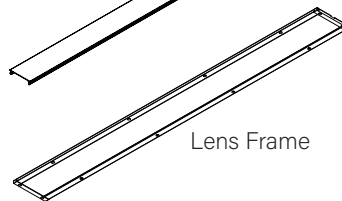
I - Intermediate



E - End of run

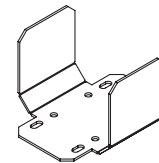


Flush Lens



Lens Frame

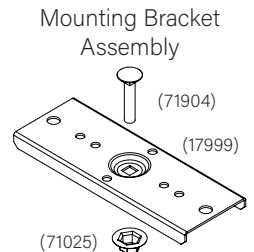
PARTS SHIPPED INSTALLED



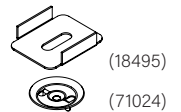
Joiner Bracket
(A08094-01)



Joiner Bracket
(11920)



(71025)



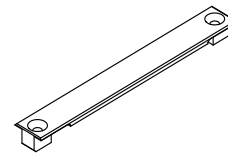
(18495)

(71024)

INCLUDED HARDWARE



Reflector Screw
(72026)
(6-20 X 1/4 Self-Tapping screw)



SPACER
(A66325-02)



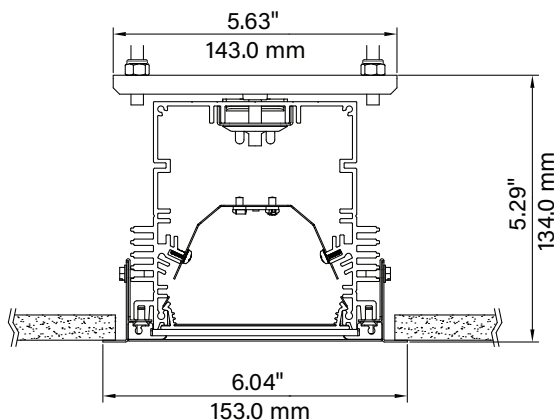
TORX BIT
SCREW
(700719)



Use **T20 Torx Pin-In**
to fasten Torx Screws



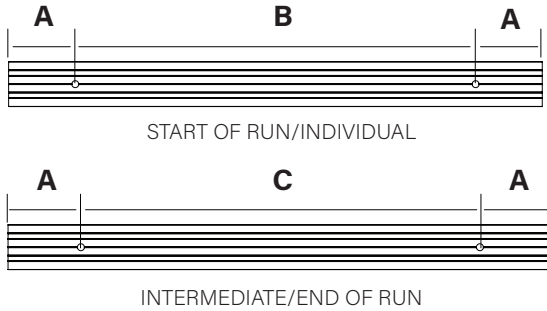
MOUNTING BRACKET MUST BE INSTALLED PRIOR TO DRYWALL/CEILING



MOUNTING BRACKET MUST BE
SECURED TO STRUCTURE ABOVE.

1/4" - 20 CARRIAGE BOLT MAY
BE SUPPLIED BY OTHERS FOR
GREATER ADJUSTABILITY.

MOUNTING LOCATIONS

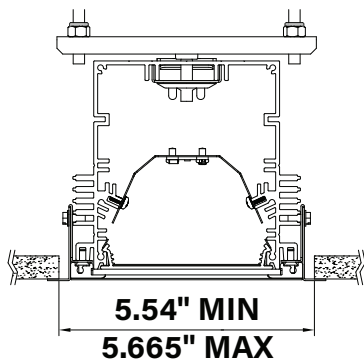


HOUSING LENGTH	A	B	C
2'	3"	17"	18"
3'	6"	23"	24"
4'	6"	35"	36"
5'	6"	47"	48"
6'	6"	59"	60"
7'	6"	71"	72"
8'	6"	83"	84"



MOUNTING LOCATION CHART IS AN APPROXIMATE GUIDE ONLY.

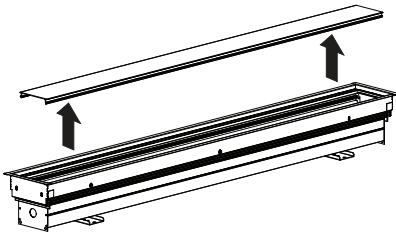
CEILING CUTOUT - TRIM FLANGE



CEILING CUTOUT LENGTH =
NOMINAL RUN LENGTH PLUS 3/8" (+/- 1/16")

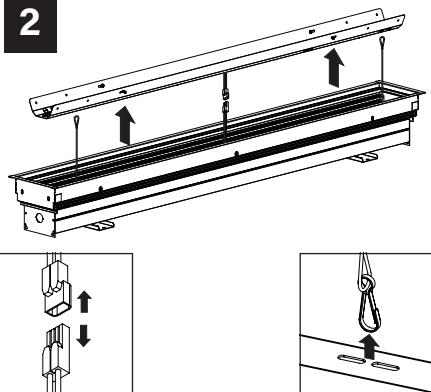
EXAMPLE:
12' RUN LENGTH = 12' 3/8" CUTOUT LENGTH

1

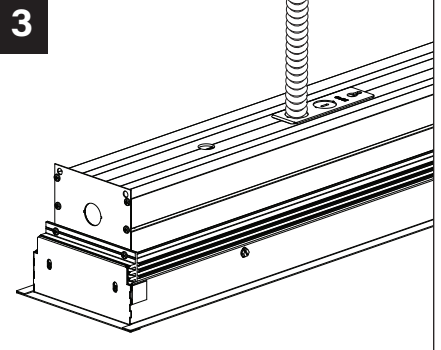


AVOID ALL CONTACT WITH LED SURFACE,
LEDs ARE EASILY DAMAGED

2

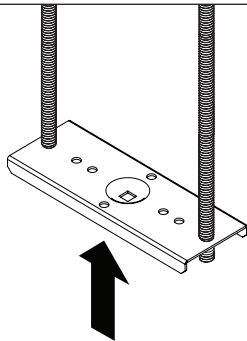


3



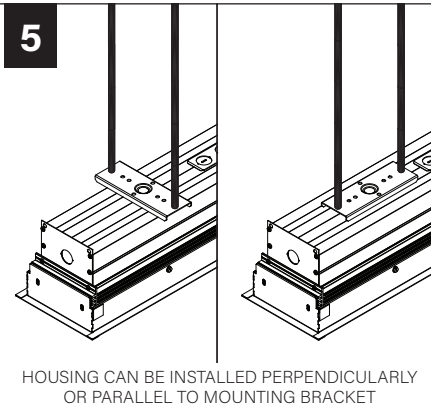
MAKE ELECTRICAL CONNECTION

4



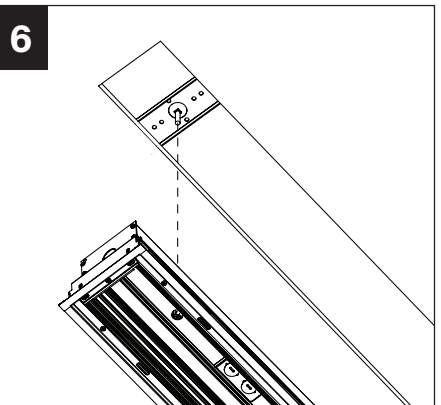
SECURE MOUNTING BRACKET TO STRUCTURE ABOVE.
1/4" - 20 CARRIAGE BOLT RECOMMENDED (BY OTHERS)

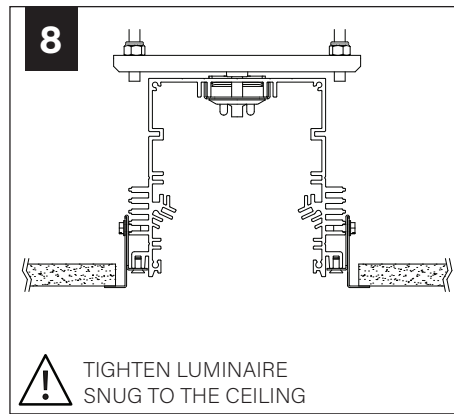
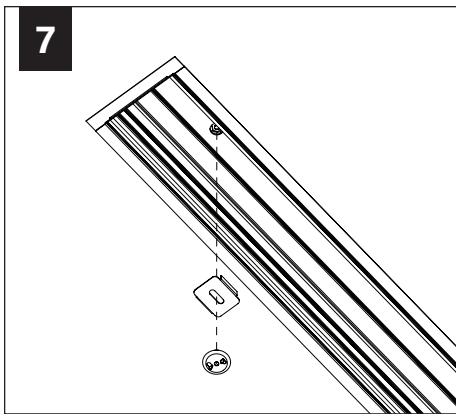
5



HOUSING CAN BE INSTALLED PERPENDICULARLY
OR PARALLEL TO MOUNTING BRACKET

6

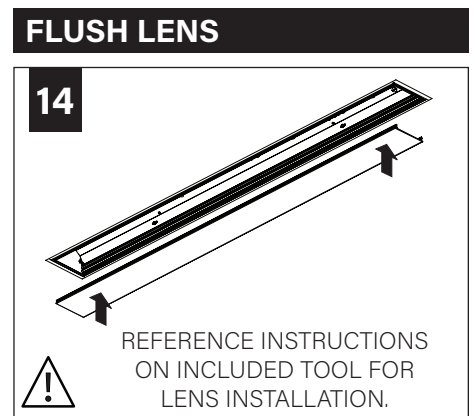
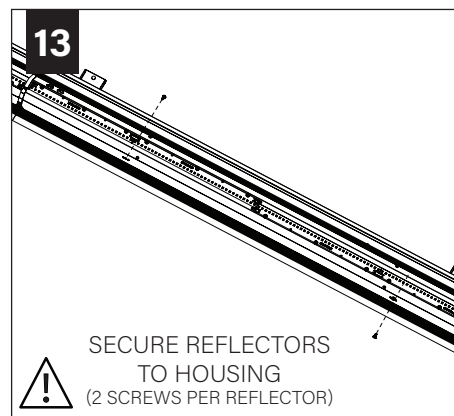
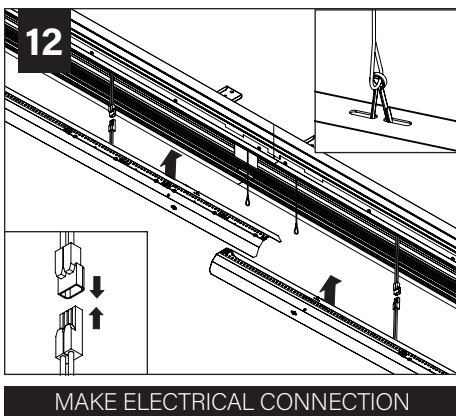
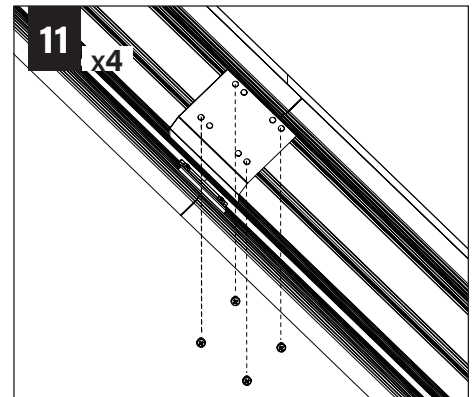
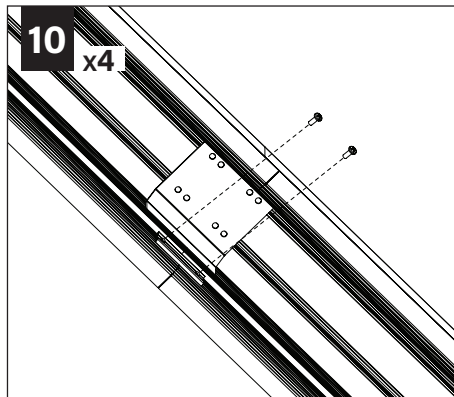
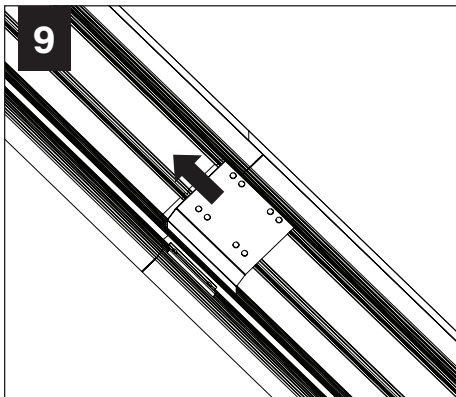




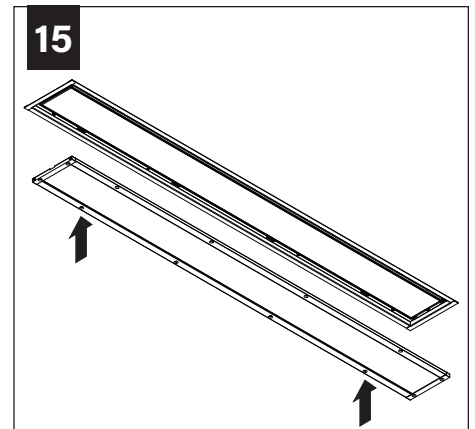
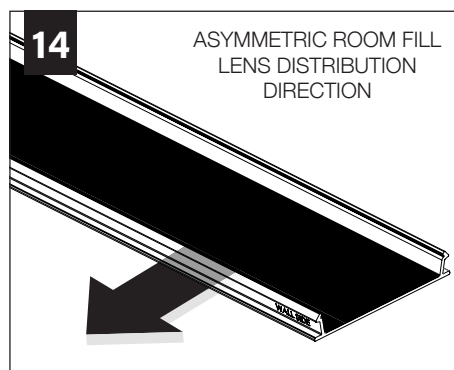
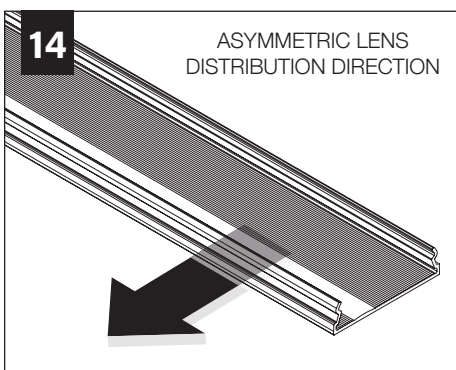
REPEAT STEPS 4-8 UNTIL ALL
UNITS ARE IN THE CEILING

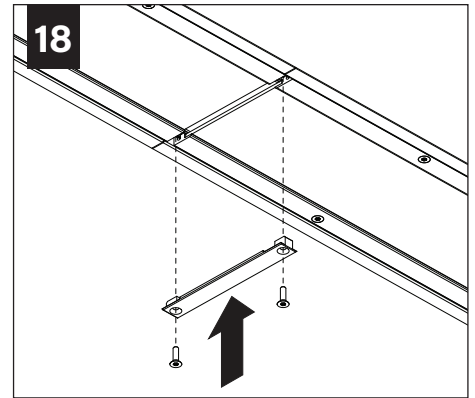
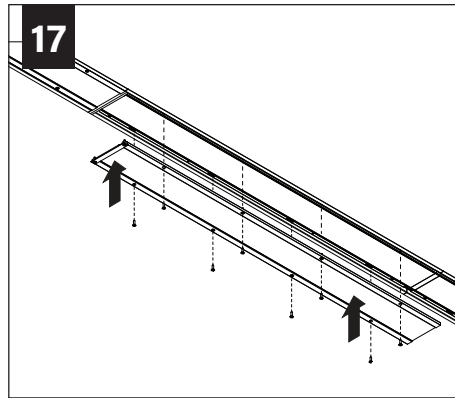
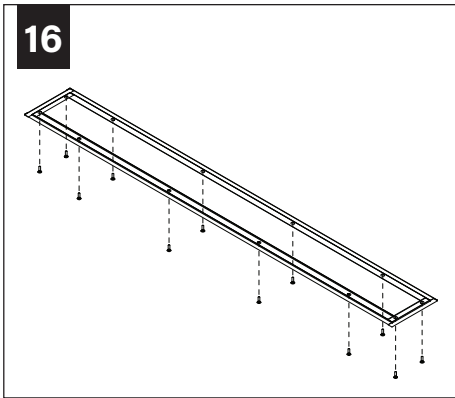
INDIVIDUAL INSTALLATIONS
SKIP TO STEP 12-19

JOINING



ASYMMETRIC LENS







**ALL FIXTURES THAT CAN BE REACHED
BY PATIENTS SHALL BE SECURED
TIGHTLY TO THE CEILING SURFACE
AND THE FLANGE EDGE SEALED
WITH PICK-RESISTANT CAULK.**

EMERGENCY



SEE BATTERY MANUFACTURER
INSTRUCTIONS

**EMERGENCY MAXIMUM MOUNTING HEIGHT:
19.2'**

DRIVER SERVICE

