

seem 4™ led trim flange

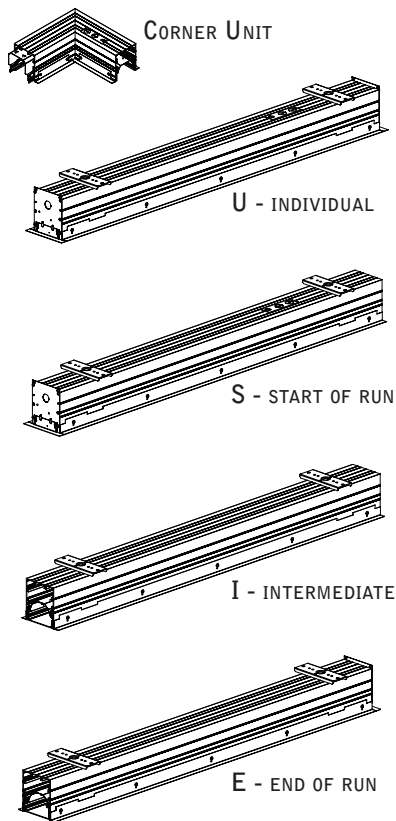
FSM4L-TF



NEW CONSTRUCTION ONLY

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

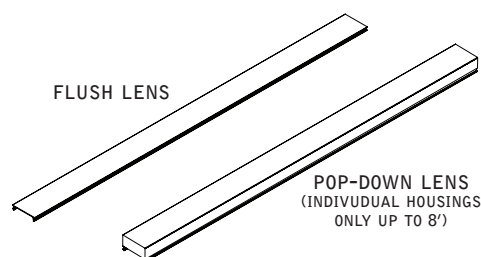
FOCAL POINT



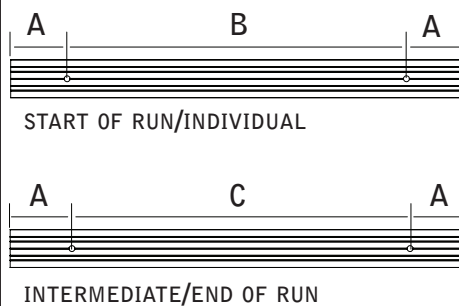
PARTS LISTS

INCLUDED HARDWARE	
<p>REFLECTOR SCREW (70008) (6-32 X 5/16 PAN-HEAD MACHINE SCREW)</p>	<p>LENS TOOL (A09052-02) (AFFIXED TO HOUSING. ONE PER RUN)</p>
PARTS SHIPPED INSTALLED	
<p>JOINER BRACKET (11849)</p>	<p>MOUNTING BRACKET ASSEMBLY (71904) (17999)</p>
<p>JOINER BRACKET (11920)</p>	<p>(71025)</p>
<p>LENS END PIECE (A07670)</p>	<p>(18495) (71024)</p>
<p>ALIGNMENT PIN (REGRESS LENS) (22372)</p>	<p>ALIGNMENT BRACKET SCREW (REGRESS LENS) (72029)</p>
<p>JOINER BRACKET (REGRESS LENS XFN & XFW) (A32034-01)</p>	<p>ALIGNMENT BRACKET (REGRESS LENS) (A22092-01)</p>

KEY



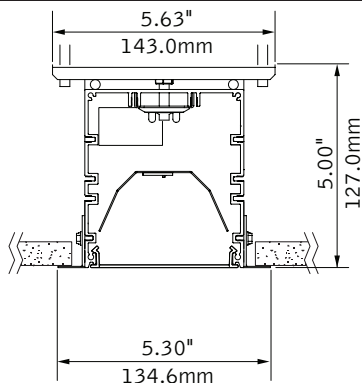
MOUNTING LOCATIONS



housing length	A	B	C
2'	1"	21"	22"
3'	1"	33"	34"
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.

MOUNTING BRACKET MUST BE INSTALLED PRIOR TO DRYWALL

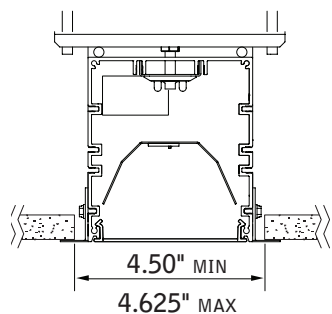


MOUNTING BRACKET MUST BE SECURED TO STRUCTURE ABOVE.

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

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.

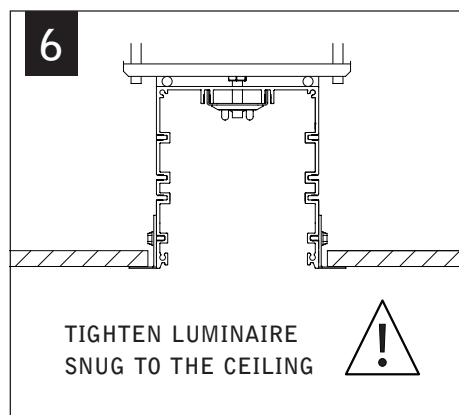
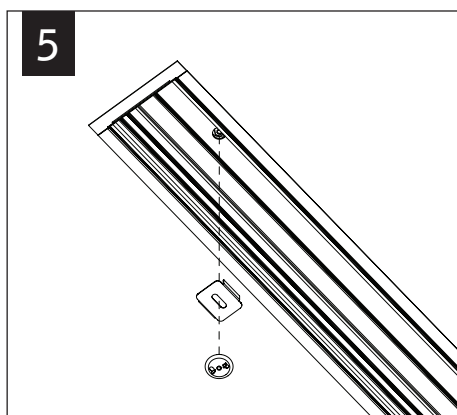
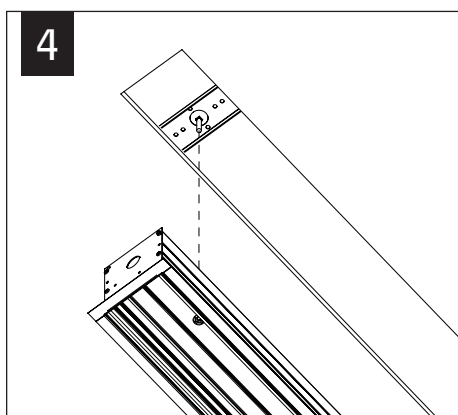
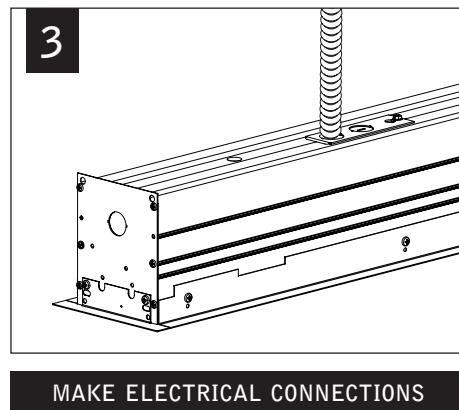
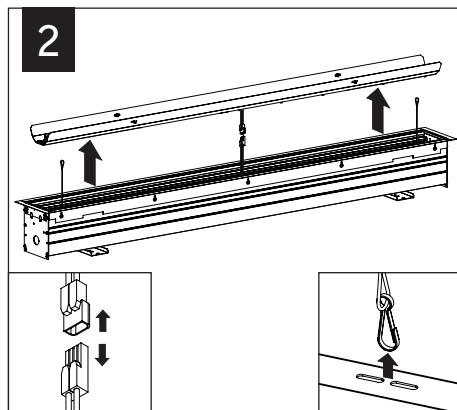
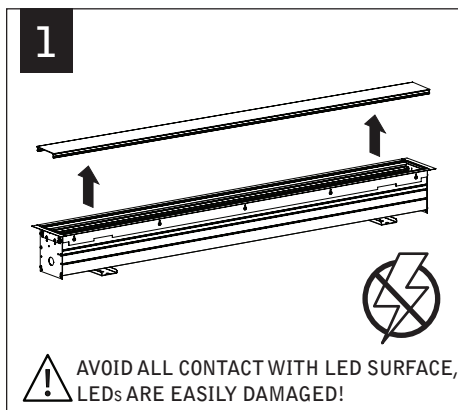
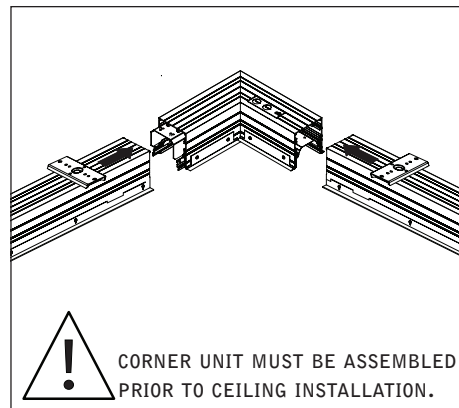
CEILING CUTOUT



CEILING CUTOUT LENGTH =
NOMINAL RUN LENGTH MINUS 5/16" (+/- 1/16")

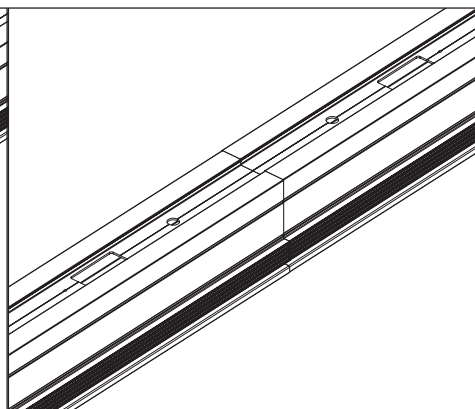
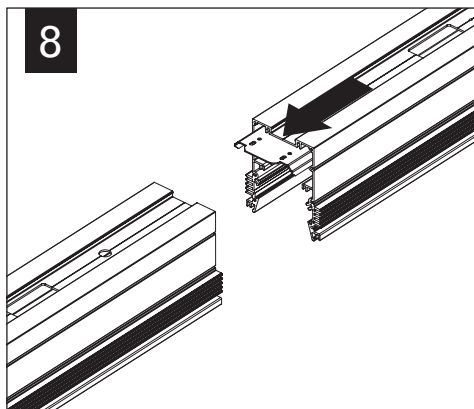
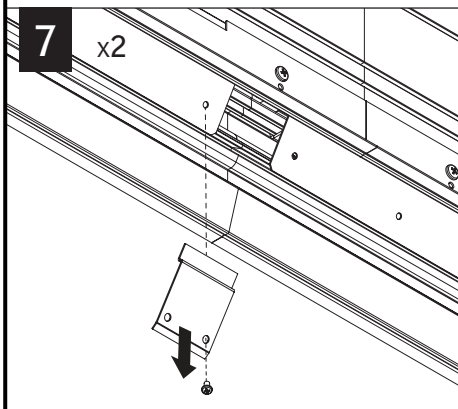
EXAMPLE:

12' RUN LENGTH = 11' 11-3/4" CUTOUT LENGTH



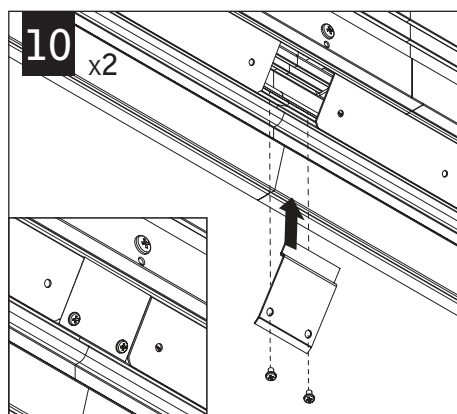
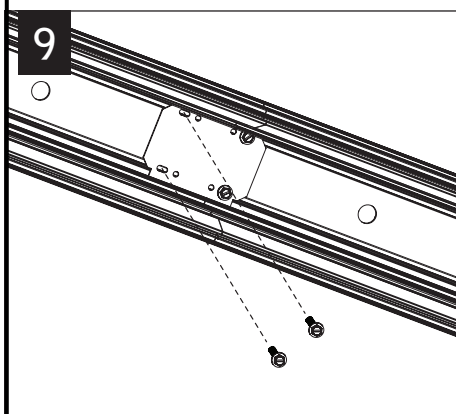
REPEAT STEPS 4-6 UNTIL ALL UNITS ARE IN THE CEILING
INDIVIDUAL INSTALLATIONS SKIP TO STEP 10

REGRESS LENS

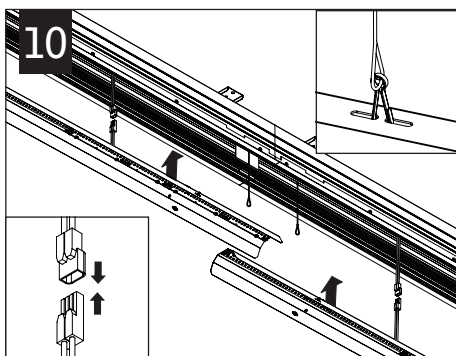
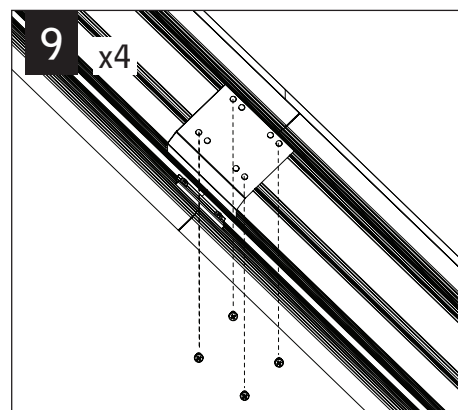
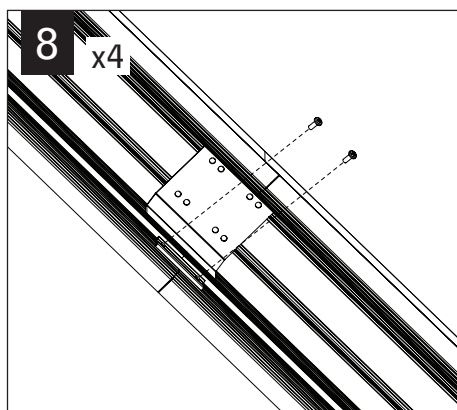
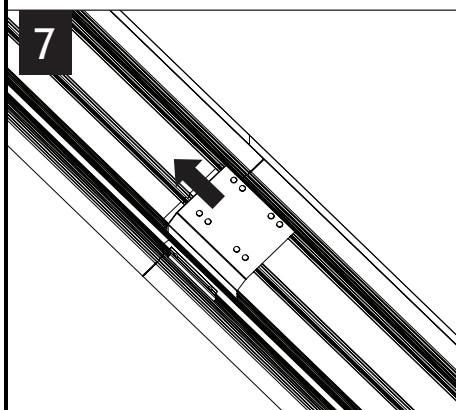


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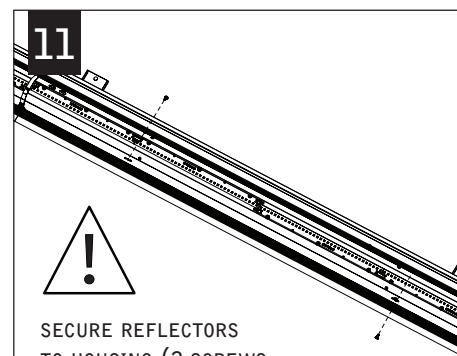
REGRESS LENS



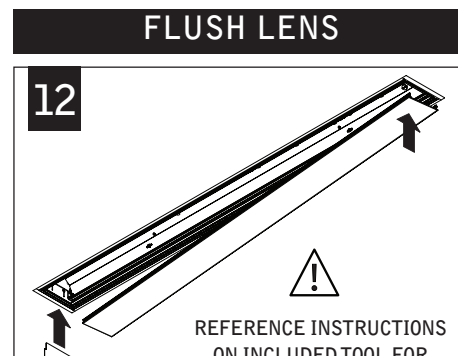
FLUSH/POP-DOWN LENS



MAKE ELECTRICAL CONNECTIONS

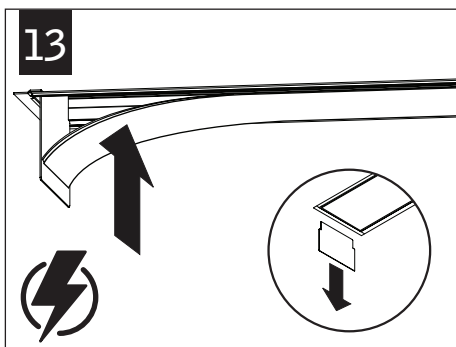


SECURE REFLECTORS
TO HOUSING (2 SCREWS
PER REFLECTOR)

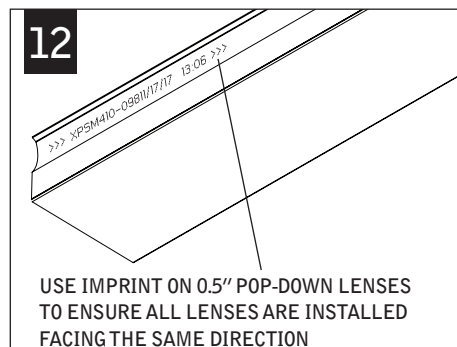


REFERENCE INSTRUCTIONS
ON INCLUDED TOOL FOR
LENS INSTALLATION.

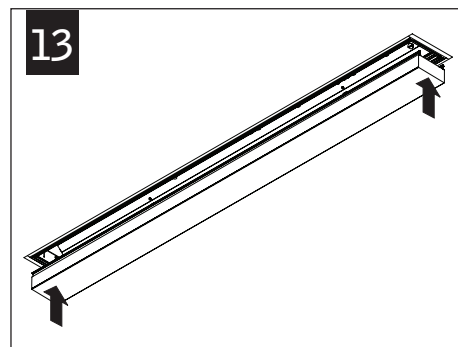
FLUSH LENS



POP-DOWN LENS



USE IMPRINT ON 0.5" POP-DOWN LENSES
TO ENSURE ALL LENSES ARE INSTALLED
FACING THE SAME DIRECTION



Contractor is responsible for adequately reinforcing walls and/or ceilings to support luminaire 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.

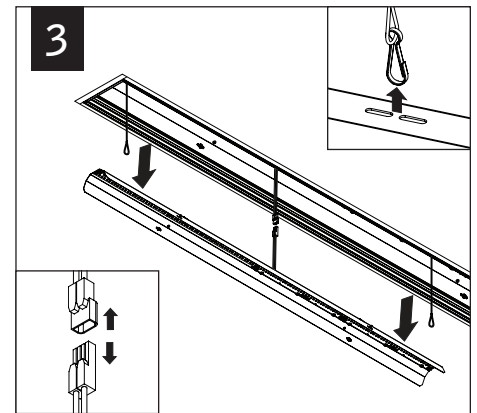
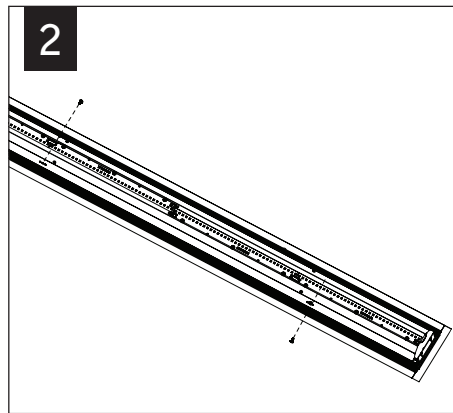
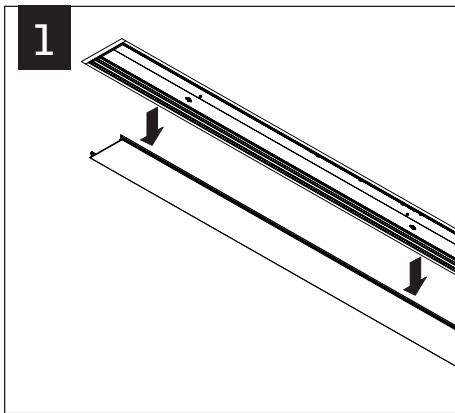
EMERGENCY



SEE BATTERY MANUFACTURER
INSTRUCTIONS

EMERGENCY MAXIMUM MOUNTING HEIGHT:
13.00'

DRIVER SERVICE



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