

Seem[®] 2 LED Perimeter



FSM2PR | GRID/TRIMLESS DRYWALL

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

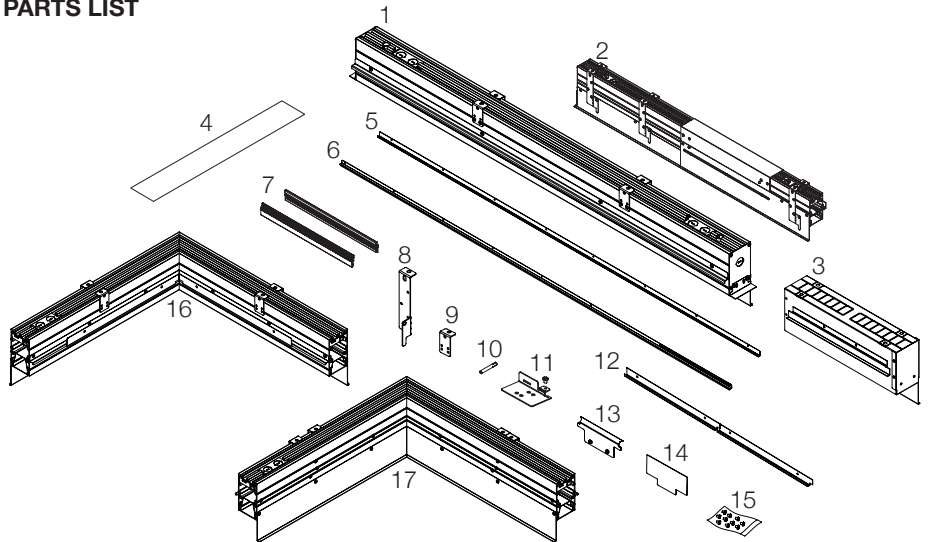
SEE ADDITIONAL INSTRUCTIONS

POWER OFF

POWER ON

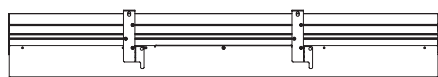
COMPONENT KEY

PARTS LIST

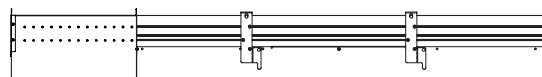


- | | | |
|---|----------------------------|--------------------------|
| 1 Housing | 8 Tie-wire/grid bracket | 16 Outside corner |
| 2 Adjustable housing | 9 Tie-wire bracket | 17 Inside corner |
| 3 Sliding sleeve (ss)
(shipped installed. SSB indicates a sliding sleeve at both ends) | 10 Joiner pin | |
| 4 Finish plate | 11 Joiner bracket assembly | BY OTHERS: |
| 5 J-rail | 12 Corner j-rail | Grid ceiling - |
| 6 Z-rail | 13 Lens end piece | 15/16" or 9/16" flat tee |
| 7 Housinf rail kit | 14 Lens tool | main runner required |
| | 15 Hardware bag | for finish edge. |

HOUSING TYPES - 4' SHOWN



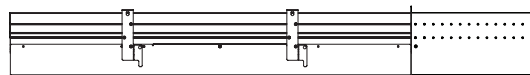
INDIVIDUAL (MAY INCLUDE SLIDING SLEEVES)



START (SHOWN WITH SLIDING SLEEVE)



INTERMEDIATE

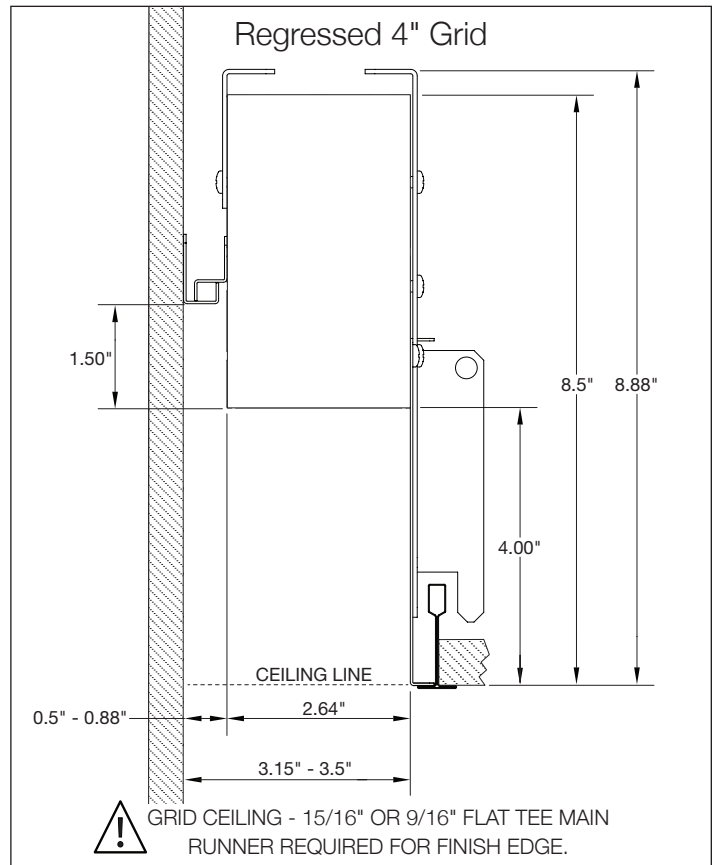
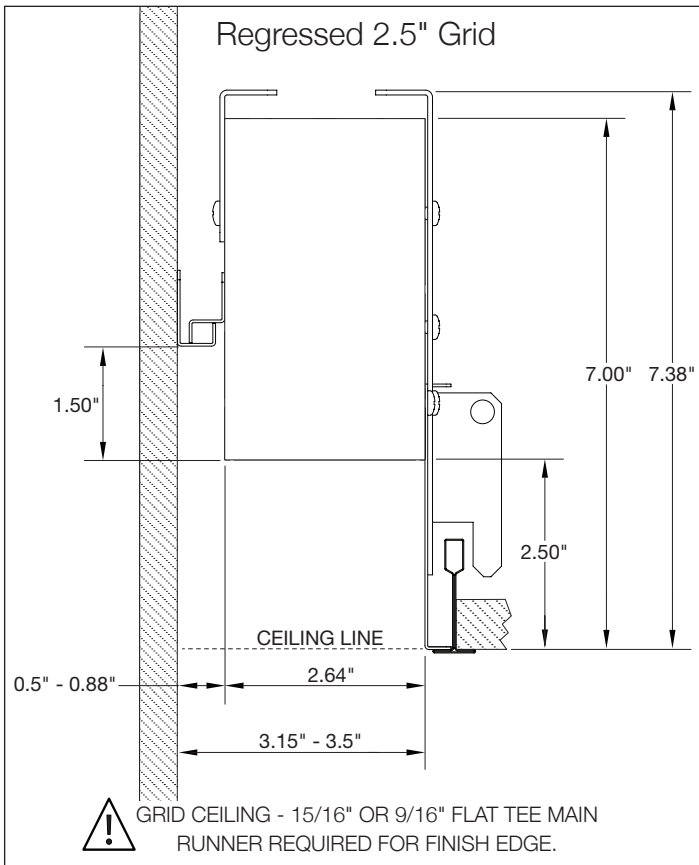
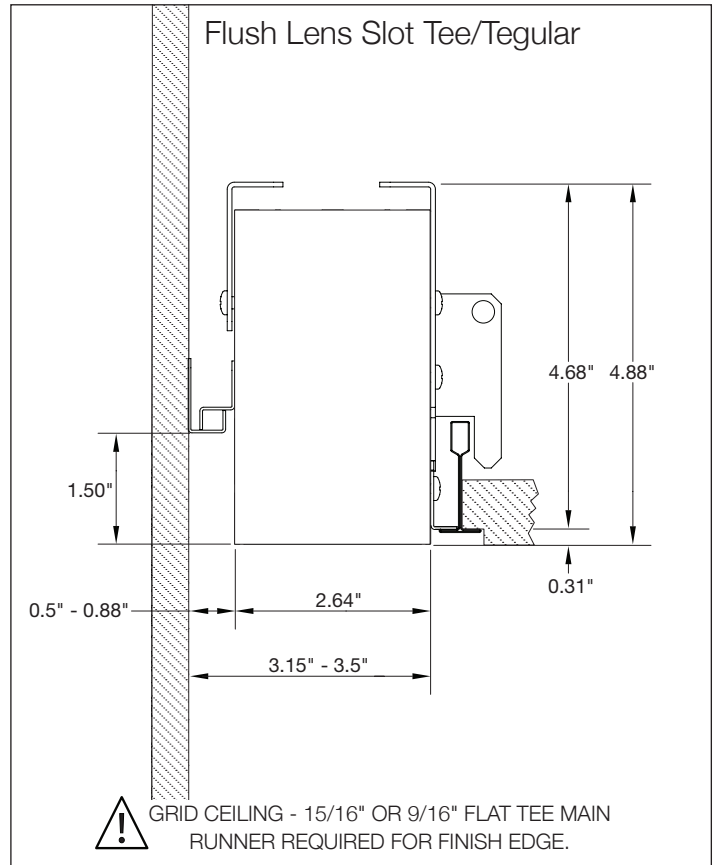
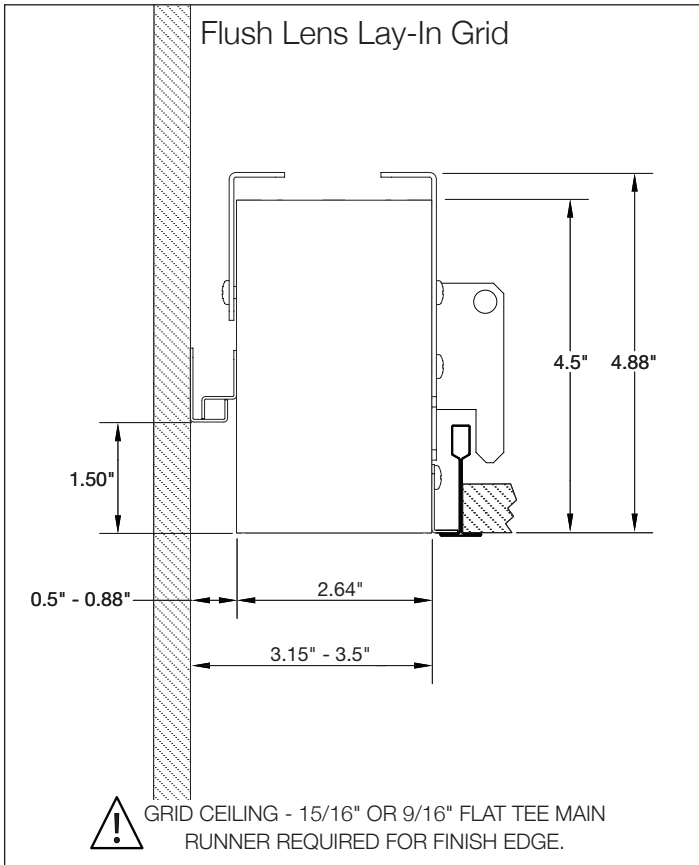


END (SHOWN WITH SLIDING SLEEVE)

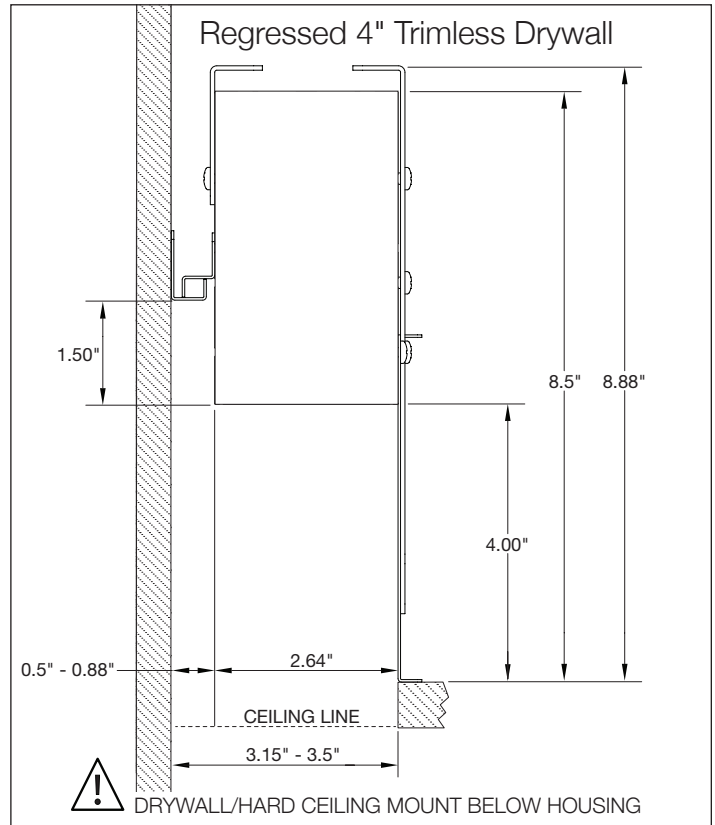
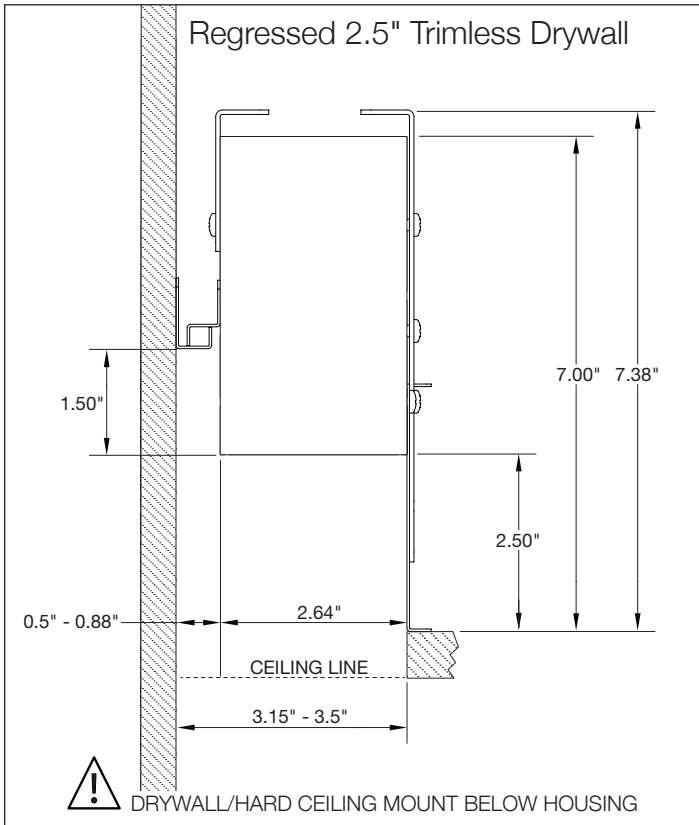


ADJUSTABLE HOUSING

WALL/CEILING PREPARATION

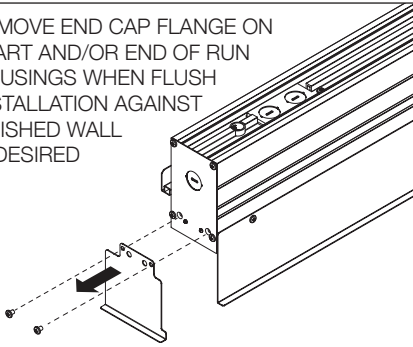


WALL/CEILING PREPARATION



OPTIONAL

REMOVE END CAP FLANGE ON START AND/OR END OF RUN HOUSINGS WHEN FLUSH INSTALLATION AGAINST FINISHED WALL IS DESIRED



FOCAL POINT RECOMMENDS STARTING WITH CORNER INSTALLATION IF APPLICABLE

BASIC INSTALLATION, STEPS 1-13
ADJUSTABLE HOUSING, PAGE 5
SLIDING SLEEVES, PAGE 6
CORNERS, PAGE 7

SLIDING SLEEVE PAIRS (SSB) START & END WITH A SLIDING SLEEVE

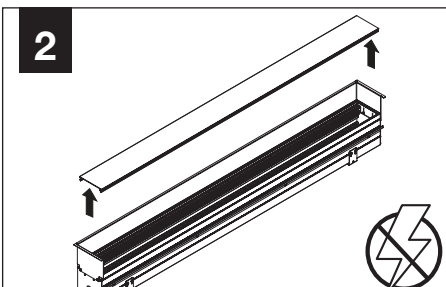
BASIC INSTALLATION

1



MOUNT J-RAIL TO WALL
(HARDWARE BY OTHERS)

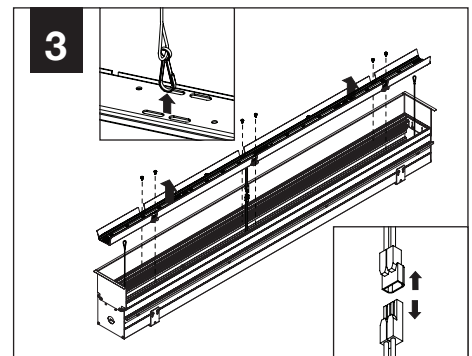
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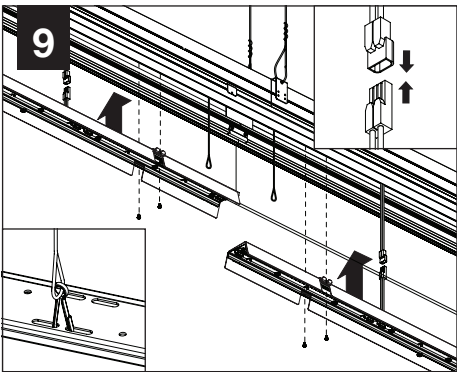
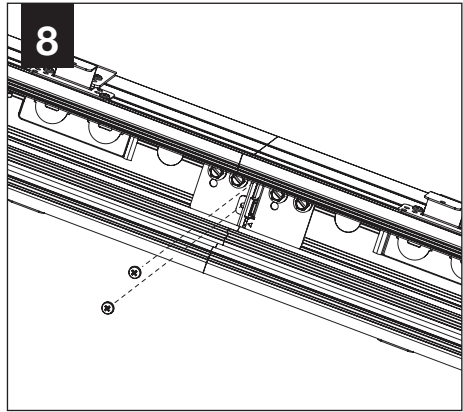
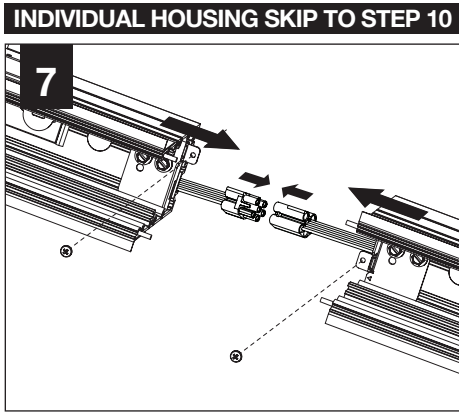
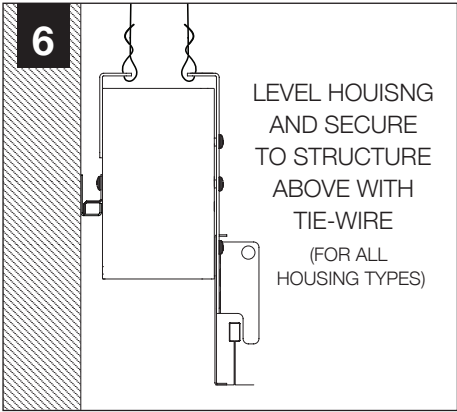
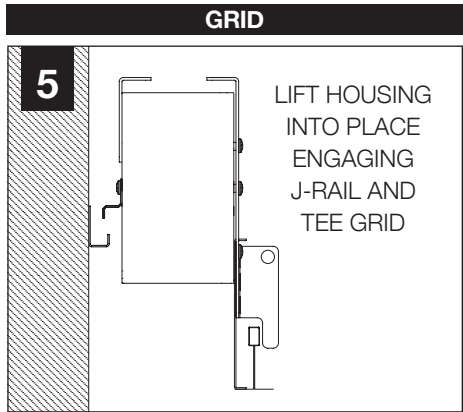
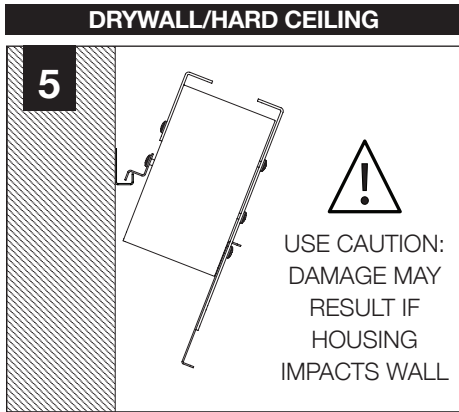
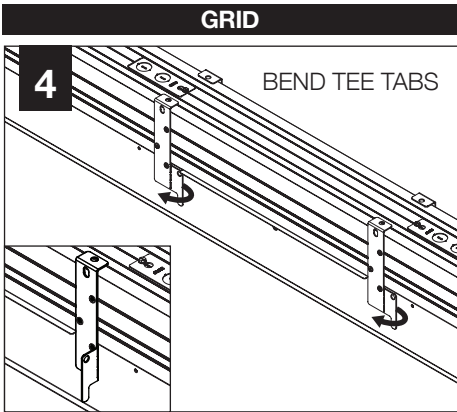
! AVOID ALL CONTACT WITH LED SURFACE, LEDs ARE EASILY DAMAGED!

START, INTERMEDIATE, & END UNITS ONLY

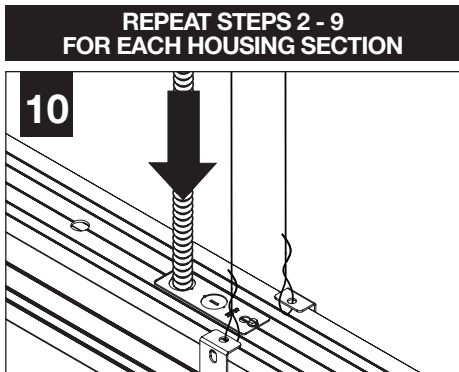
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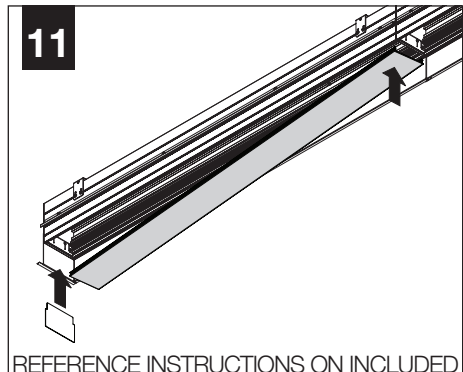
START, INTERMEDIATE, & END UNITS ONLY



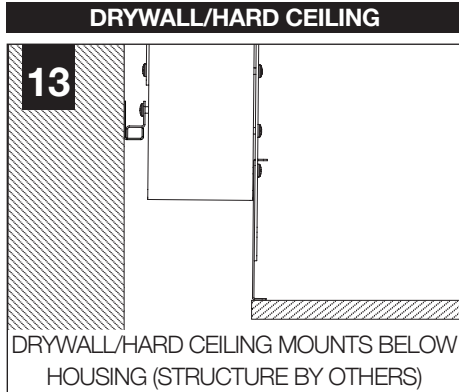
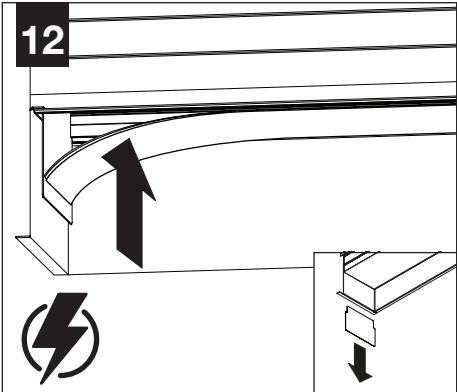
MAKE ELECTRICAL CONNECTIONS



MAKE ELECTRICAL CONNECTIONS



REFERENCE INSTRUCTIONS ON INCLUDED TOOL FOR LENS INSTALLATION



EMERGENCY

I

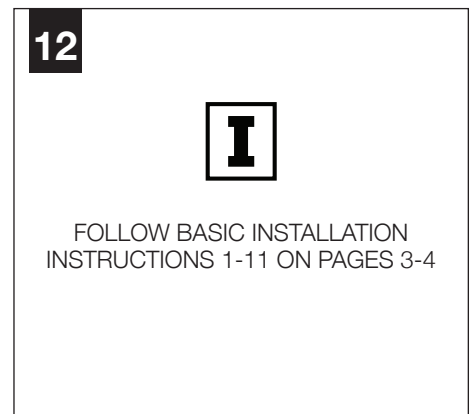
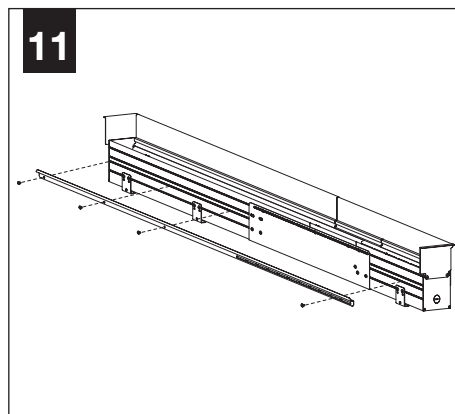
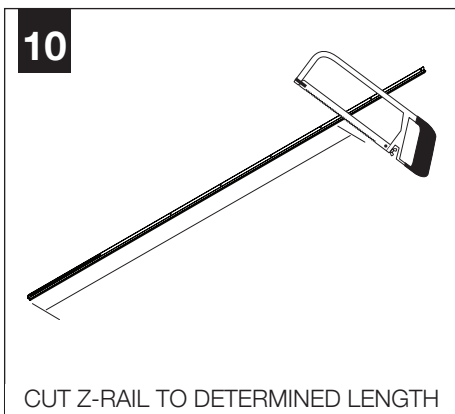
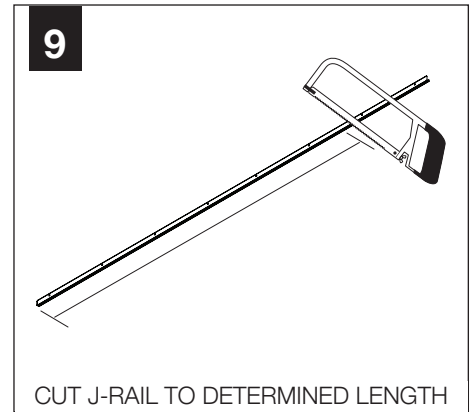
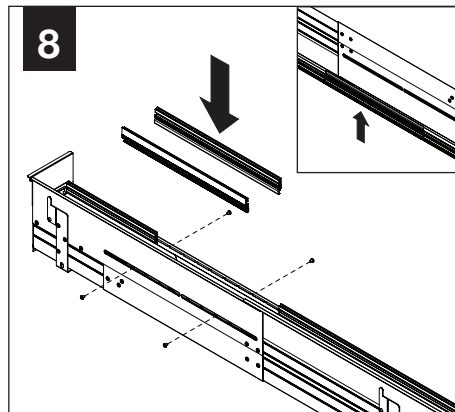
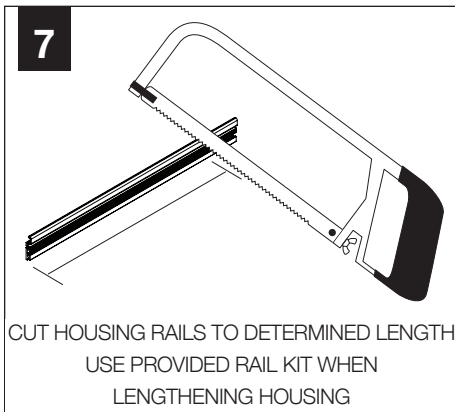
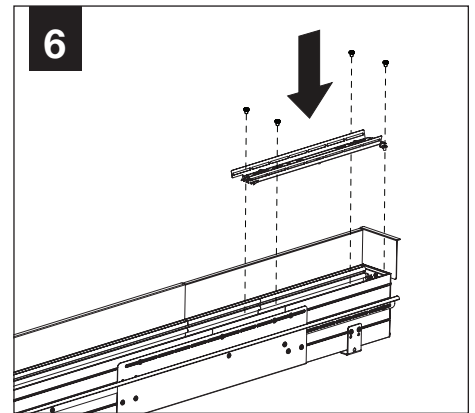
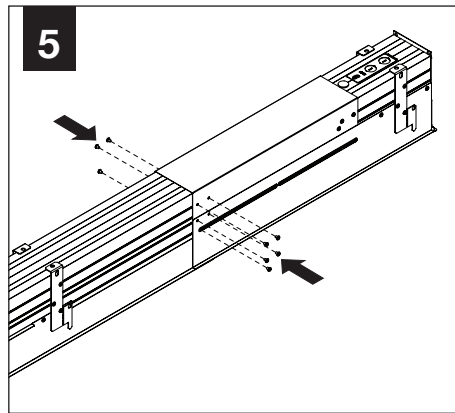
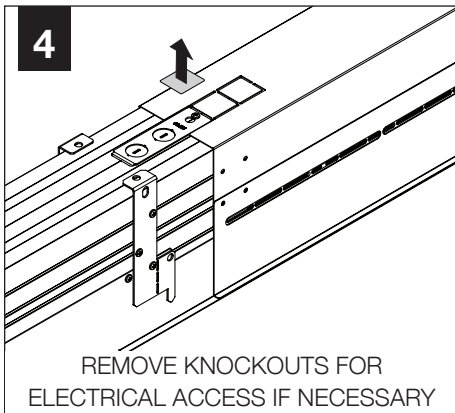
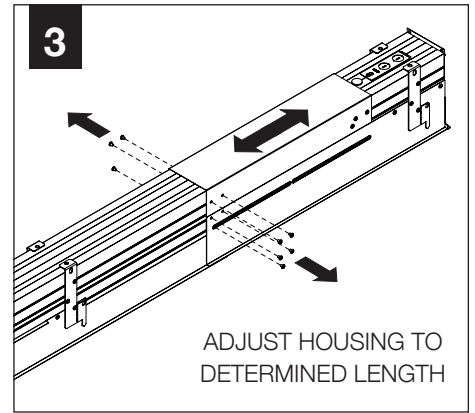
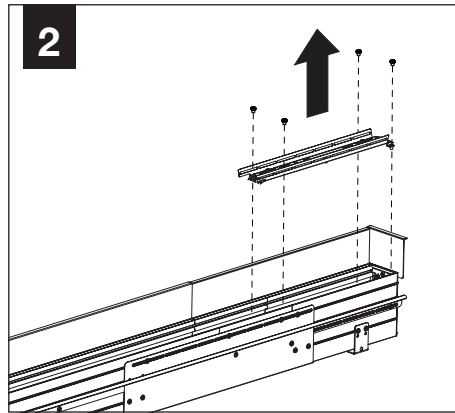
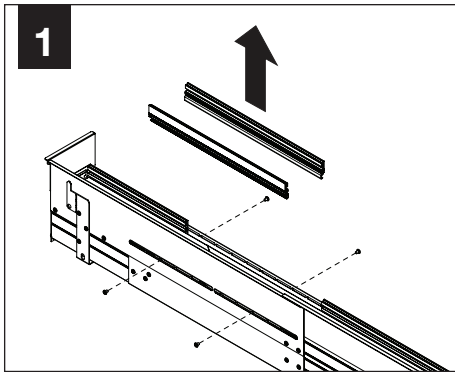
SEE BATTERY MANUFACTURER INSTRUCTIONS

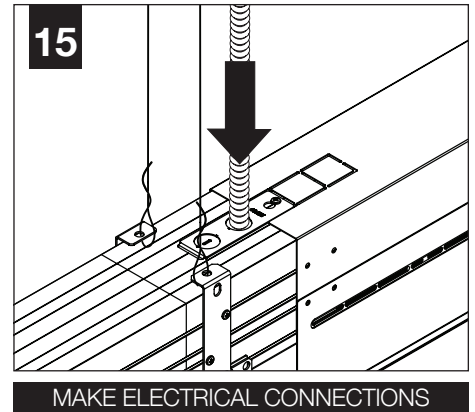
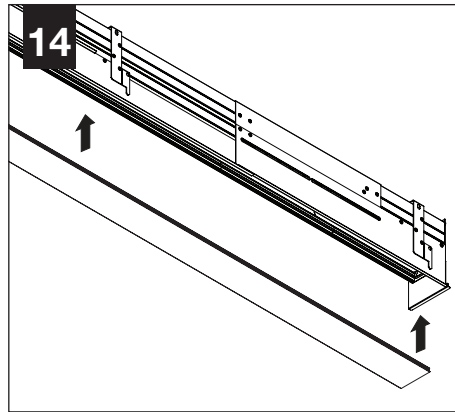
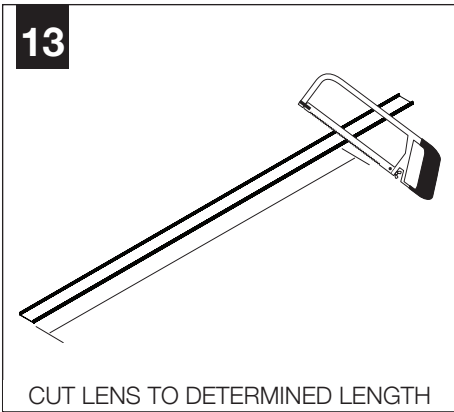
EMERGENCY MAXIMUM MOUNTING HEIGHT FROM FLOOR TO SURFACE OF LENS:

19.00'

ADJUSTABLE HOUSING

IF HOUSING LENGTH IS CORRECT SKIP TO STEP 9





SLIDING SLEEVES



MAX LENGTH 12" PER SLEEVE

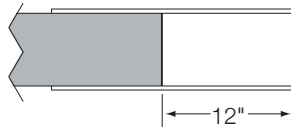


SLIDING SLEEVE DOES NOT INTEGRATE WITH ADJUSTABLE HOUSING

SINGLE SLIDING SLEEVE (SS):

EXAMPLE:

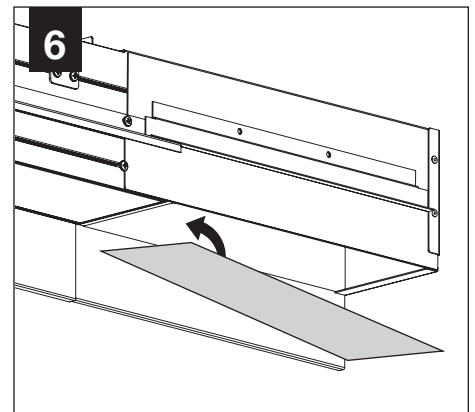
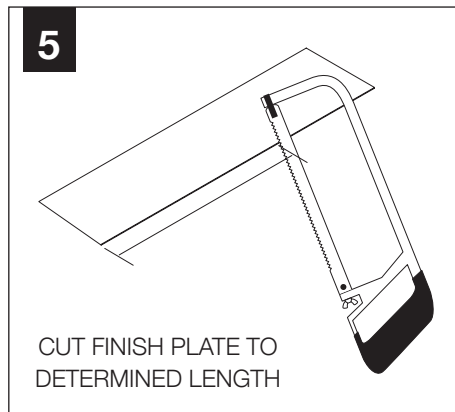
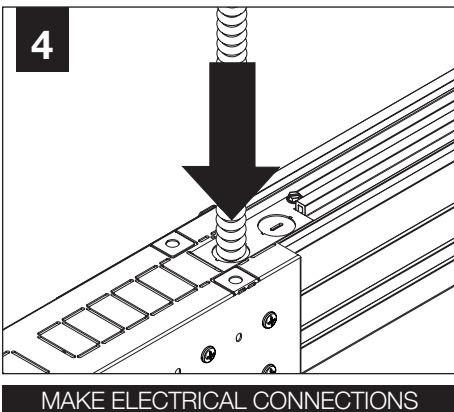
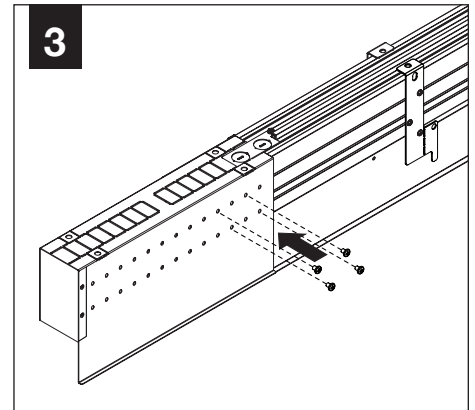
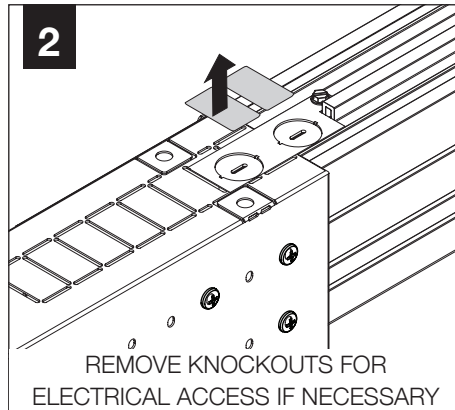
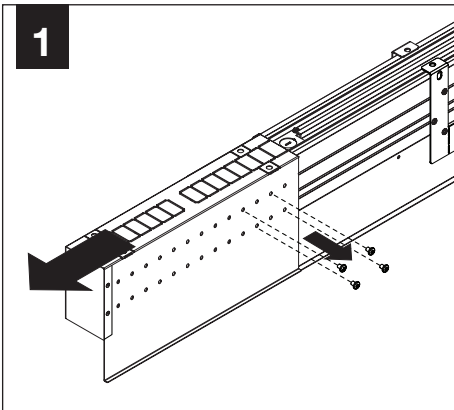
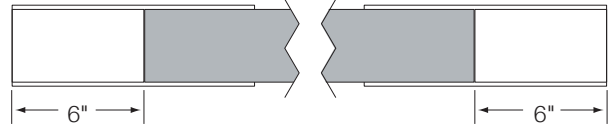
21' RUN LENGTH - 20' HOUSING = 12" SLIDING SLEEVE

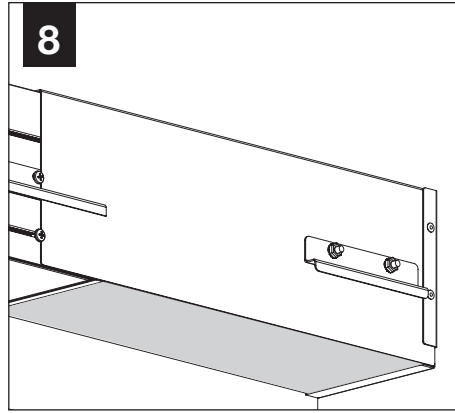
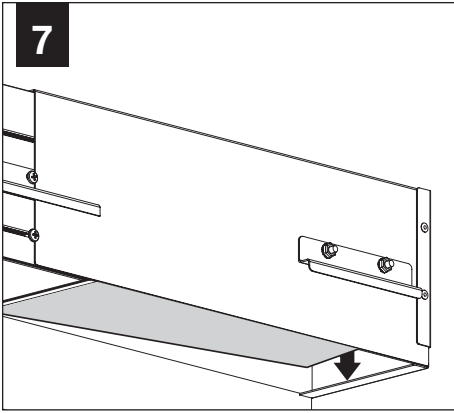


SLIDING SLEEVE PAIR (SSB):

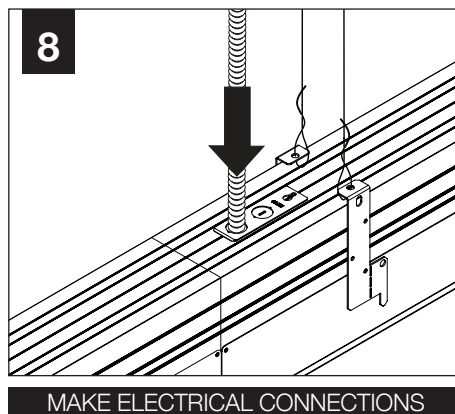
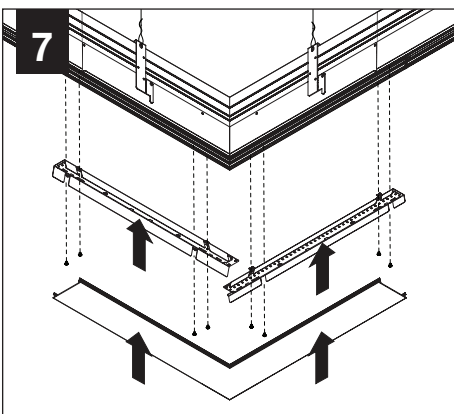
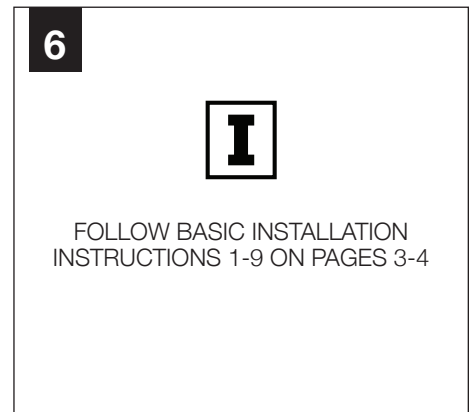
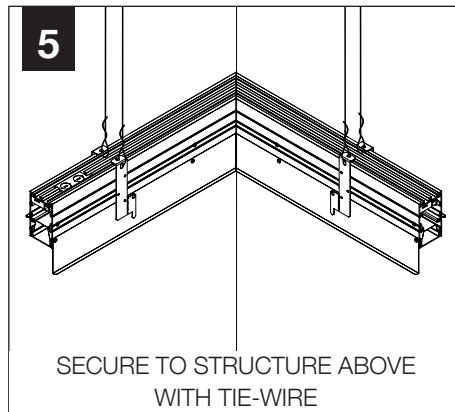
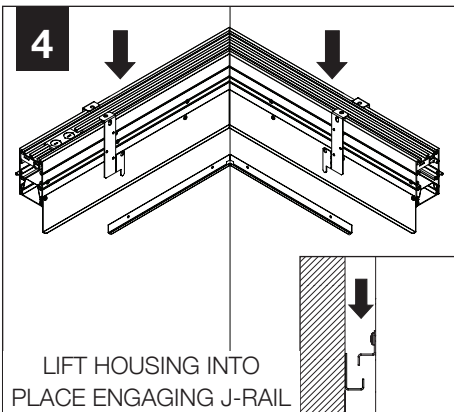
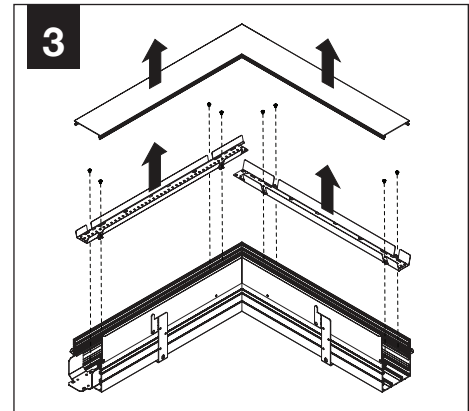
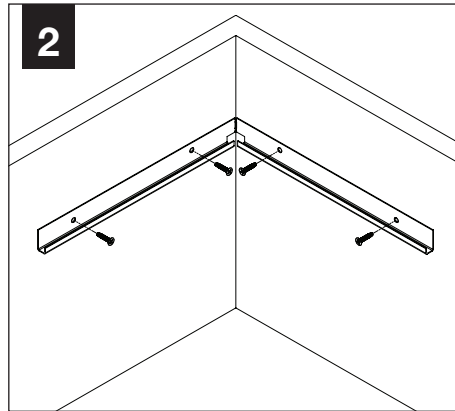
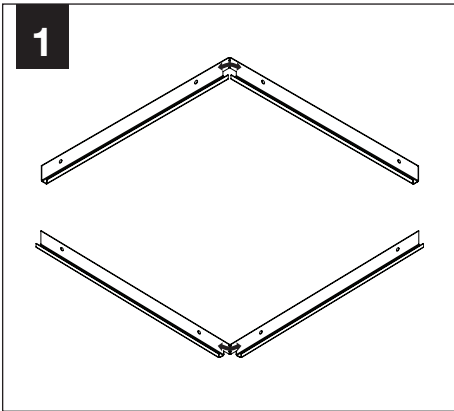
EXAMPLE:

$(21' \text{ RUN LENGTH} - 20' \text{ HOUSING}) / 2 = 6" \text{ SLIDING SLEEVE ON EACH END}$

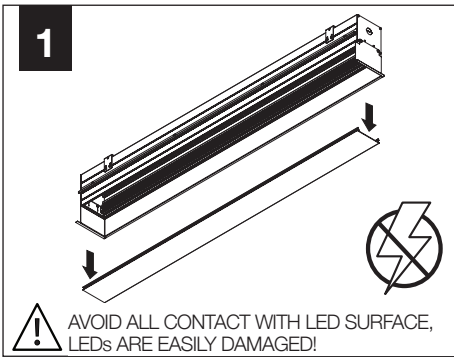




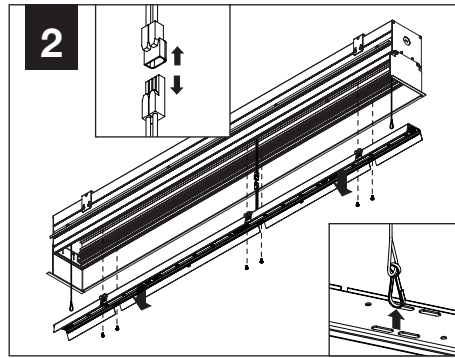
CORNERS



DRIVER SERVICE



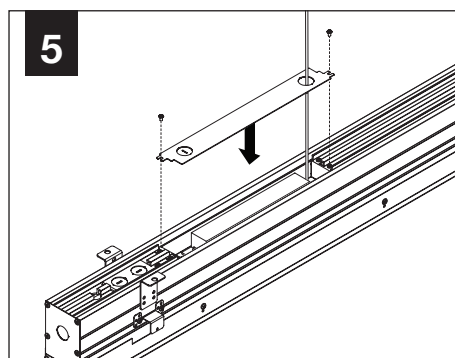
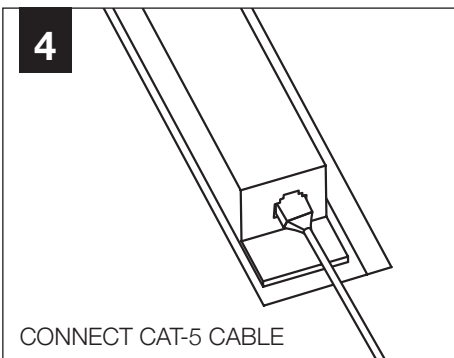
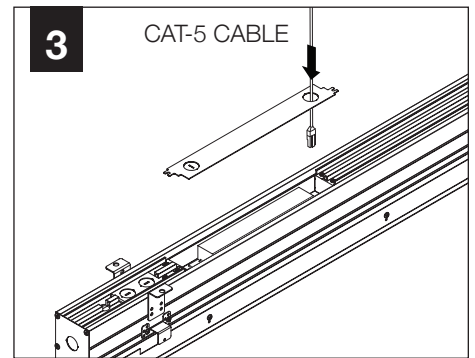
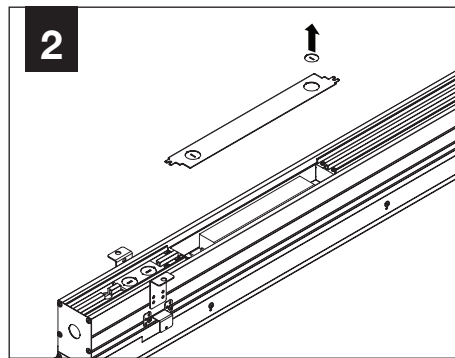
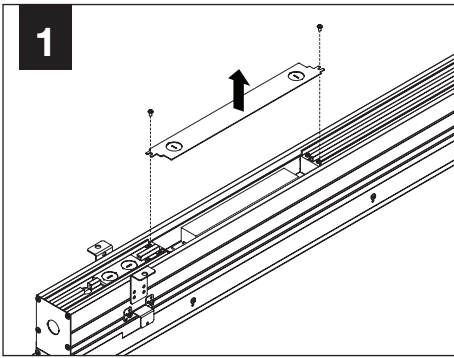
START, INTERMEDIATE, & END UNITS ONLY



START, INTERMEDIATE, & END UNITS ONLY



ACUITY nLIGHT



WATTSTOPPER

