



3G-2RLI, and 3G-4RLI 2", and 3.5" RECESSED LINIA

GRID CEILING



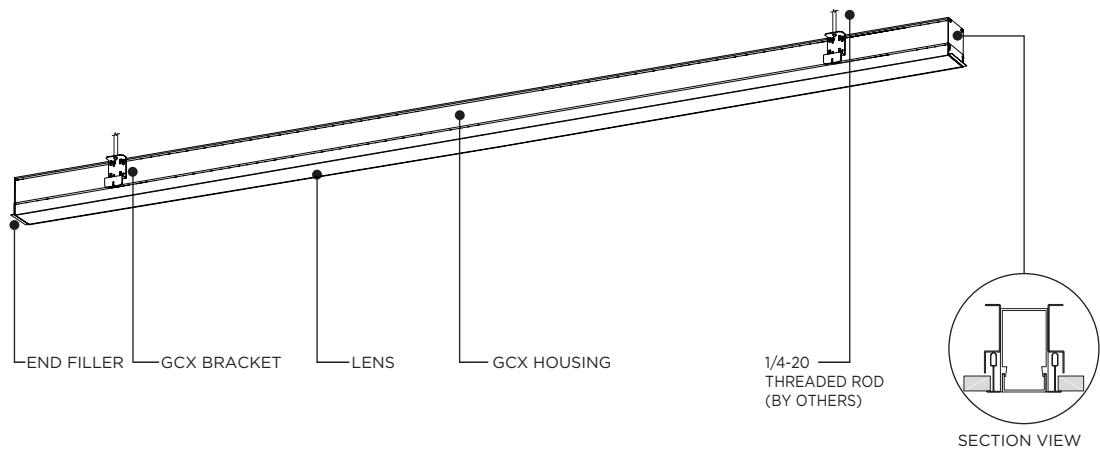
FOR NEW CONSTRUCTION INSTALLATION ONLY

Fixture Types	Included Components
2RLI PROFILE 4RLI PROFILE	Standalone Fixtures (2' to 8')
Continuous Runs (9' to 16') 	Continuous Runs (17' and longer)

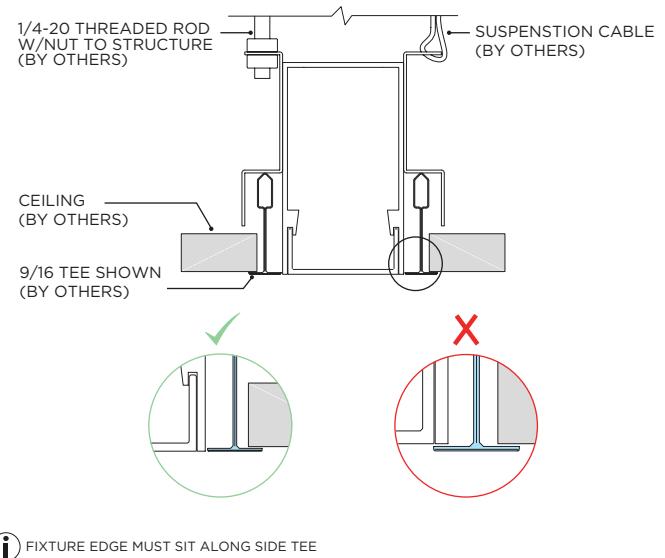
Instruction Key	Information
ADDITIONAL	INSTALLATION SHOULD ONLY BE PERFORMED BY A CERTIFIED ELECTRICIAN REFER TO LOCAL/NATIONAL CODES FOR PROPER INSTALLATION
ATTENTION	FAILURE TO FOLLOW INSTALLATION INSTRUCTION MAY VOID THE WARRANTY
POWER ON	DO NOT TOUCH LEDS. LEDS MUST BE PROTECTED FROM MECHANICAL STRESS OR DEBRIS
POWER OFF	TURN OFF POWER DURING INSTALLATION OR SERVICING

OVERVIEW

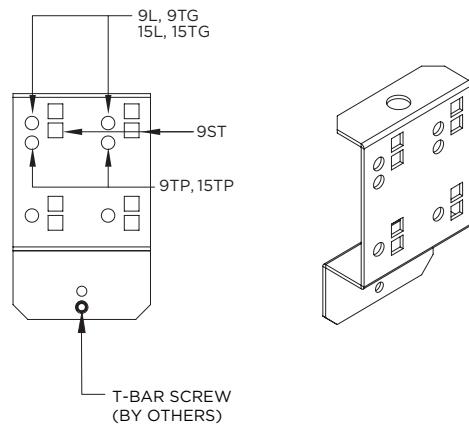
2RLI, 4RLI - GRID CEILING - GCX



GRID CEILING FLANGE - GCX

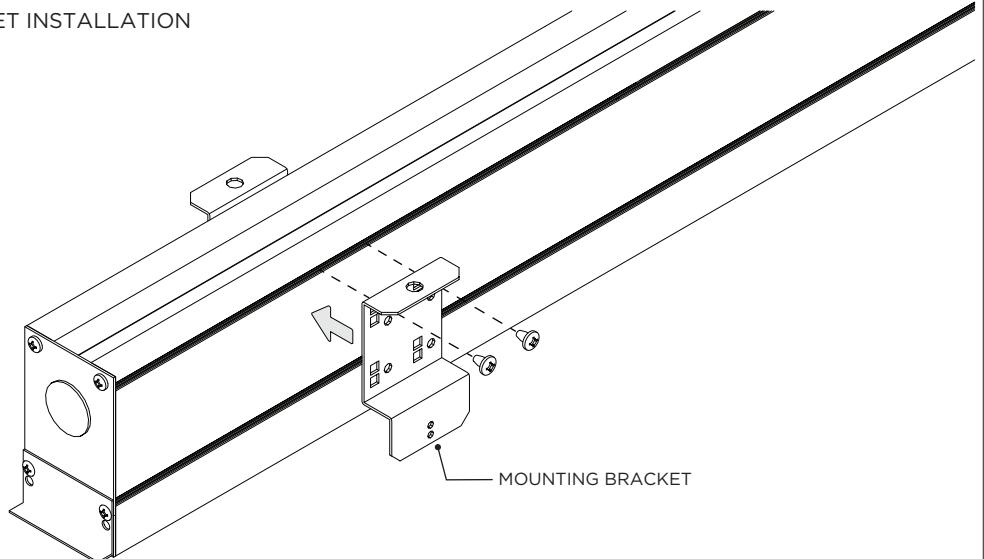


3G-2RLI, 3G-4RLI MOUNTING BRACKET



i UNIVERSAL MOUNTING BRACKET FOR ALL GRID CEILING TYPES

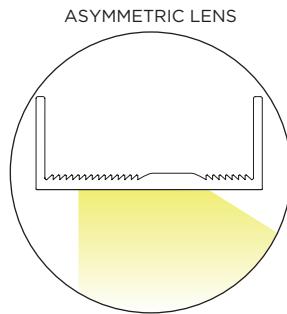
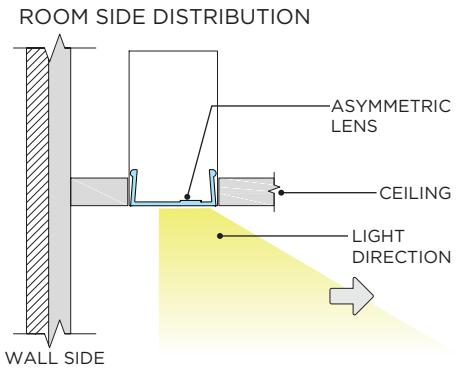
MOUNTING BRACKET INSTALLATION



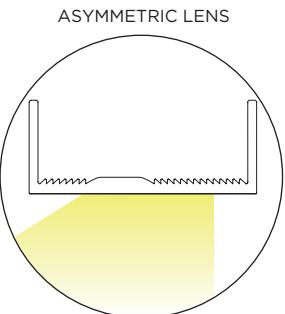
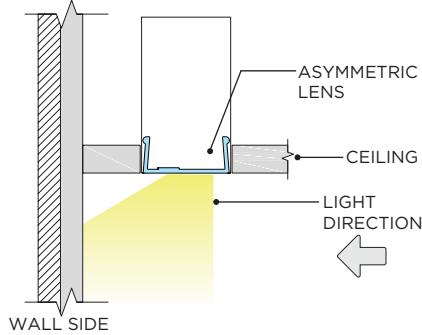
SECURE BRACKETS TO FIXTURE EXTRUSION USING PROVIDED SCREWS

ASYMMETRIC LENS ORIENTATION

3G-2RLI-ASYMMETRIC LENS

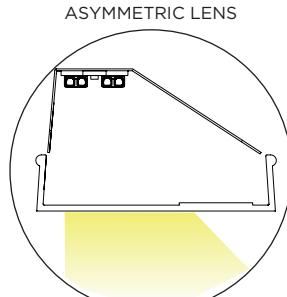
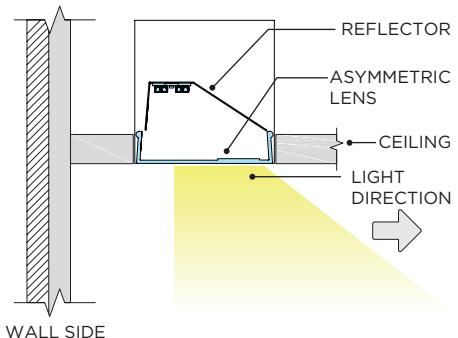


WALL GRAZING DISTRIBUTION

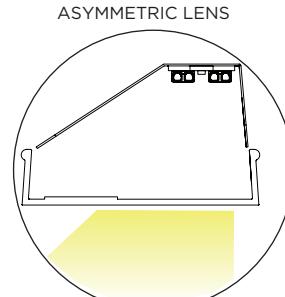
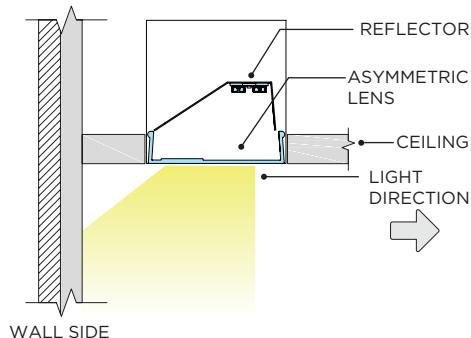


3G-4RI-ASYMMETRIC LENS/REFLECTOR ORIENTATION

ROOM SIDE DISTRIBUTION

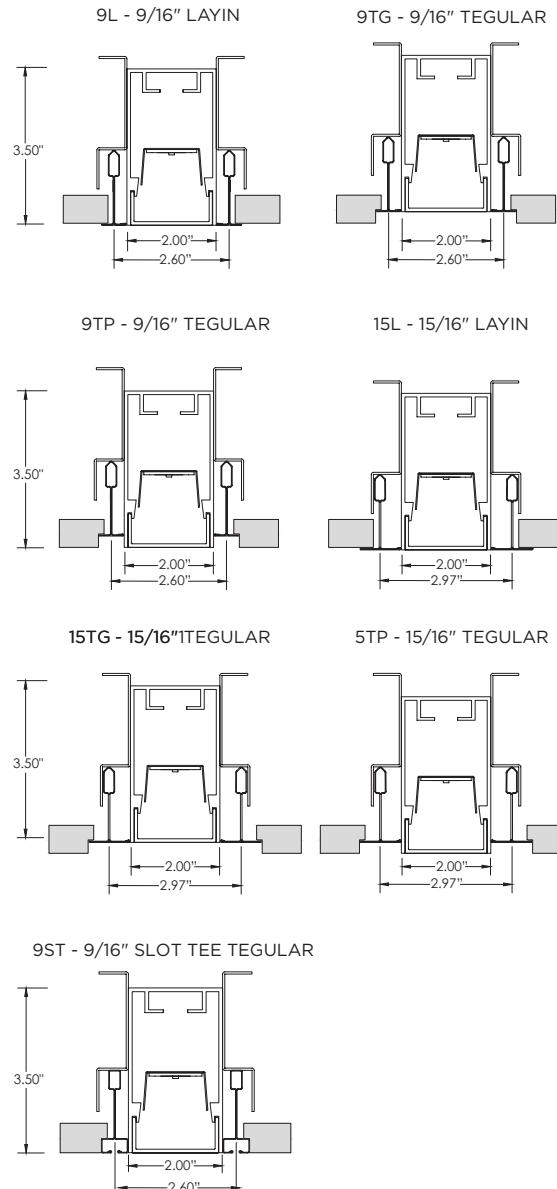


WALL GRAZING DISTRIBUTION

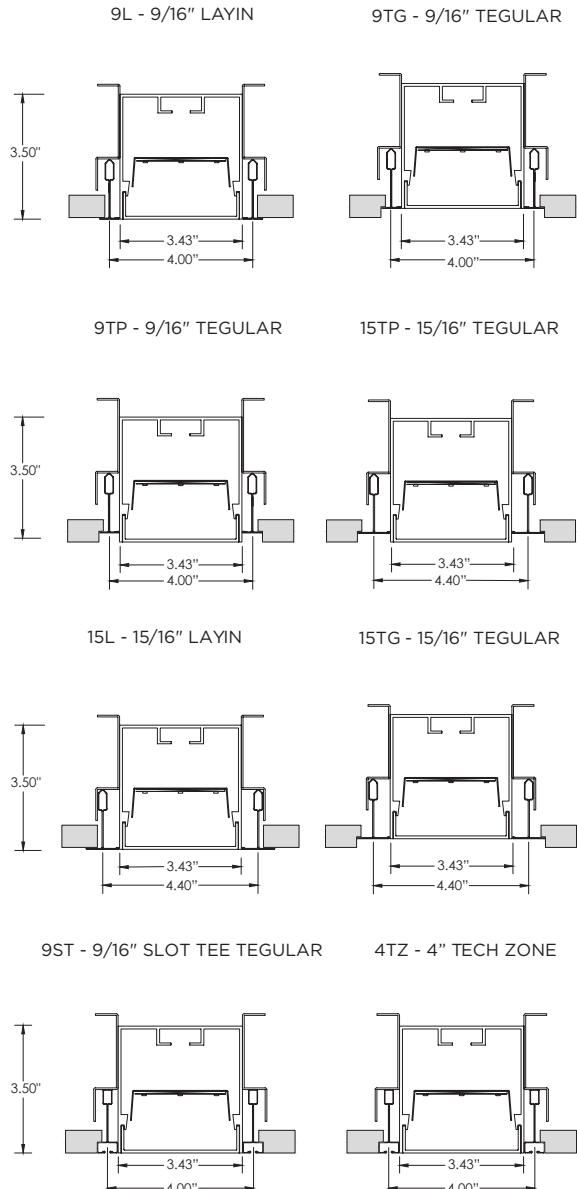


MOUNTING TYPES & T-BAR WIDTH

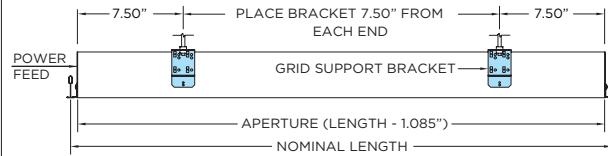
3G-2RLI-GCX



3G-4RLI-GCX



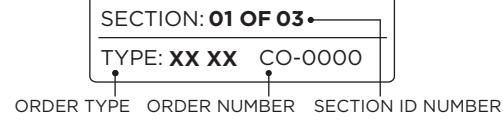
3G-2RLI, 3G-4RLI MOUNTING BRACKET LOCATION



ⓘ APERTURE = (LENGTH - 1.085") APPLIED ONLY ON STARTER SECTION OR STANDALONE FIXTURE.

IDENTIFICATION AND PREPARATION

ID LABEL



ⓘ IDENTIFY FIXTURE SECTIONS BY THE ID LABELS FOUND ON THE BOX INSIDE THE SECTIONS

ID LABEL

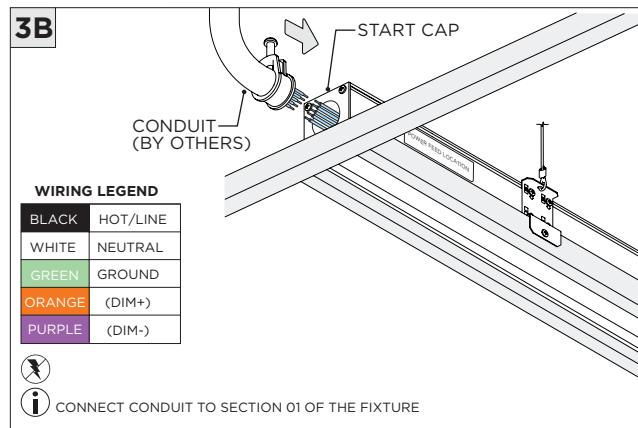
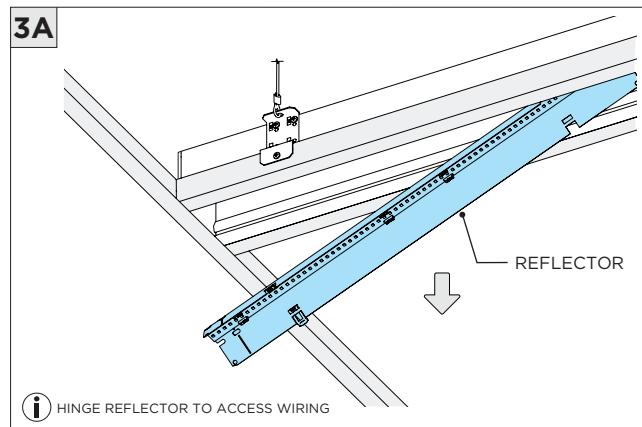
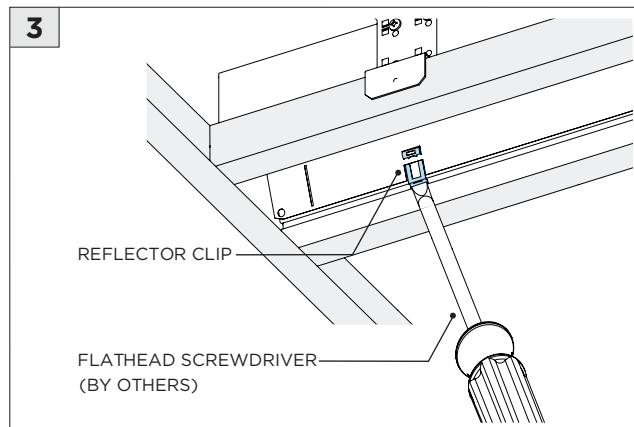
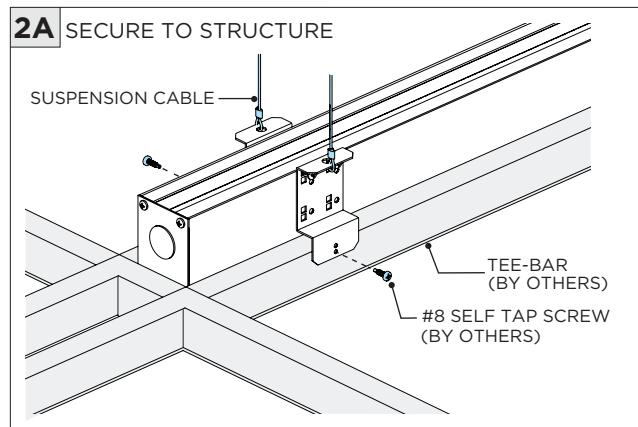
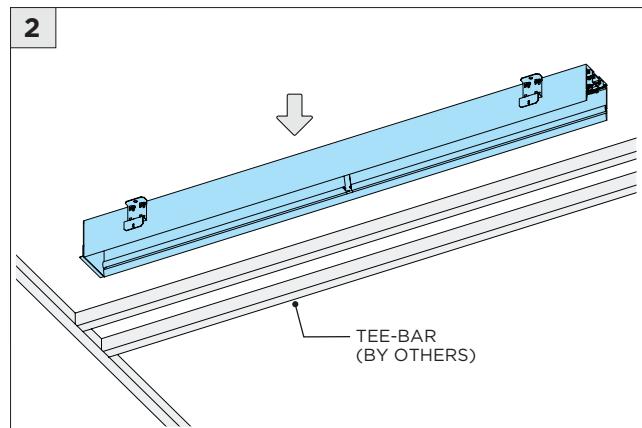
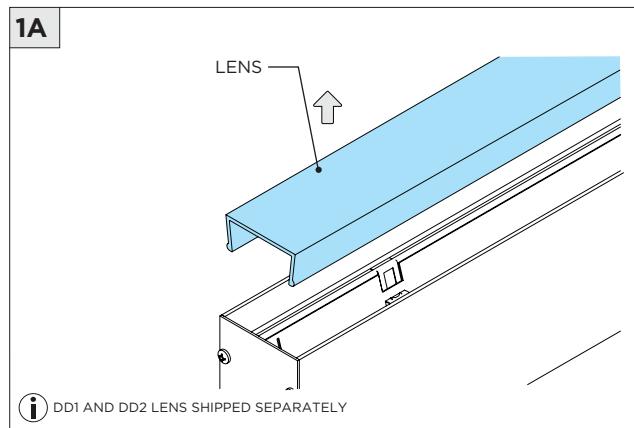
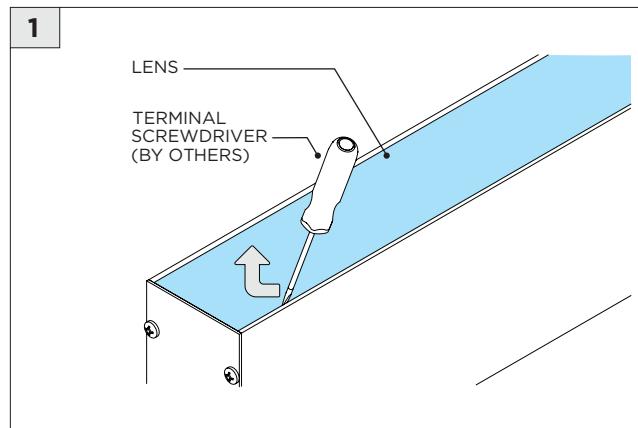
SECTION: **01 OF 03**
TYPE: **XX XX** CO-0000

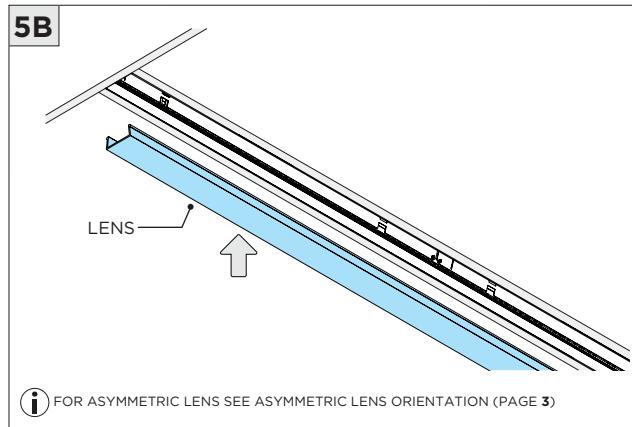
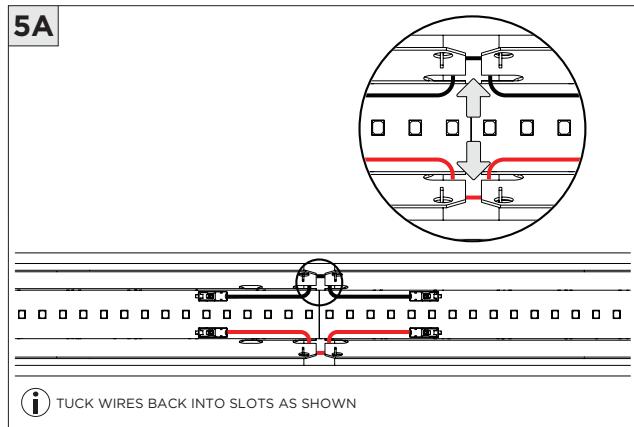
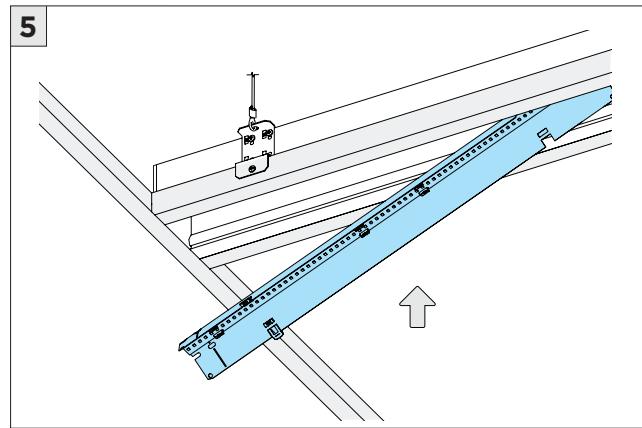
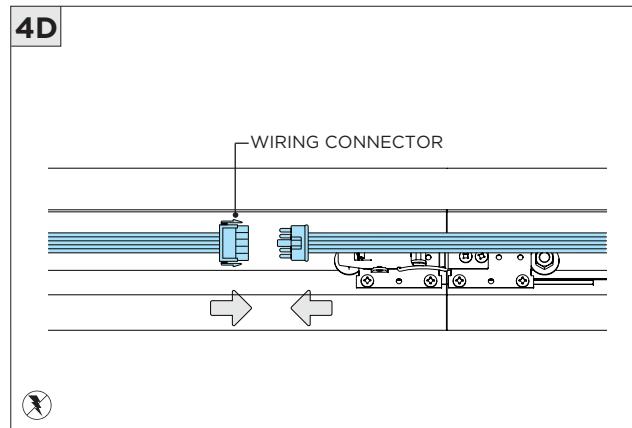
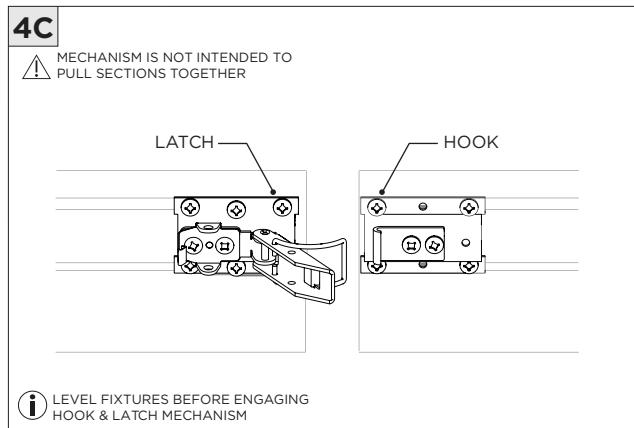
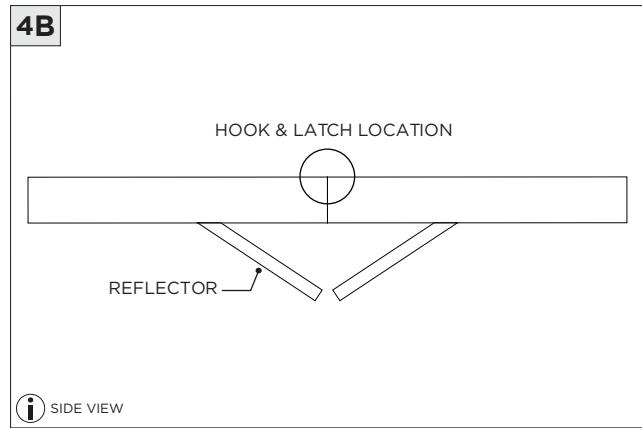
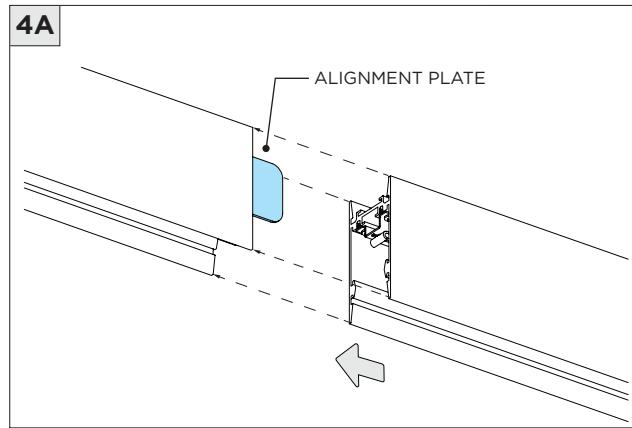
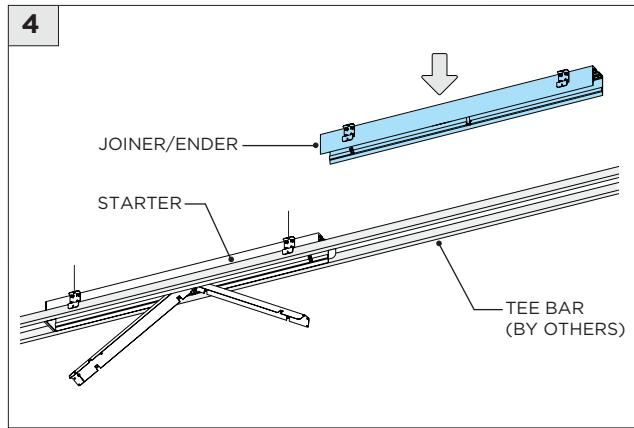


STARTER

JOINER

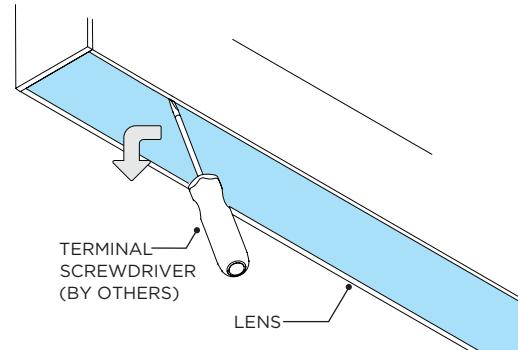
ENDER



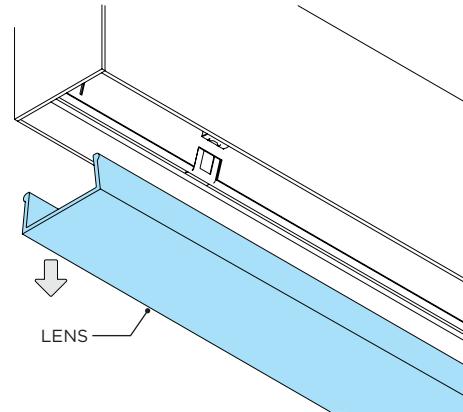


DRIVER SERVICING

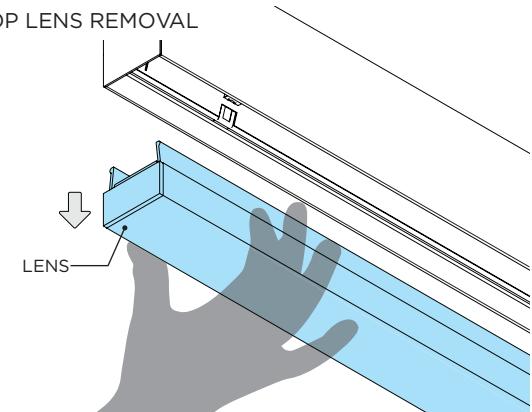
1 FLUSH LENS REMOVAL



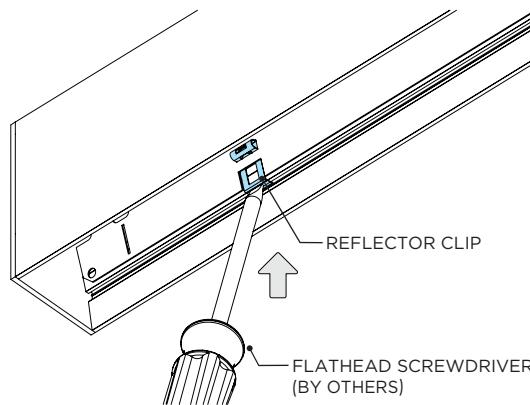
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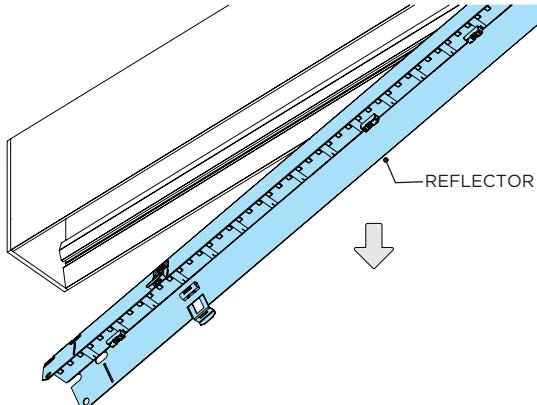
2A DROP LENS REMOVAL



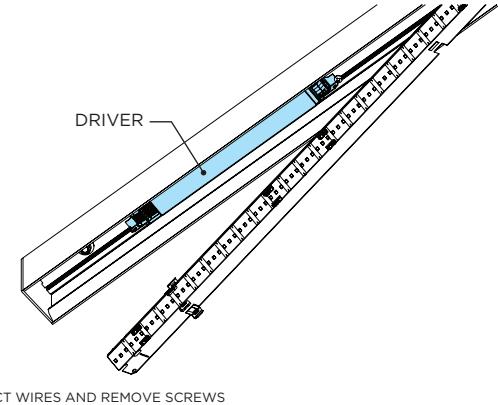
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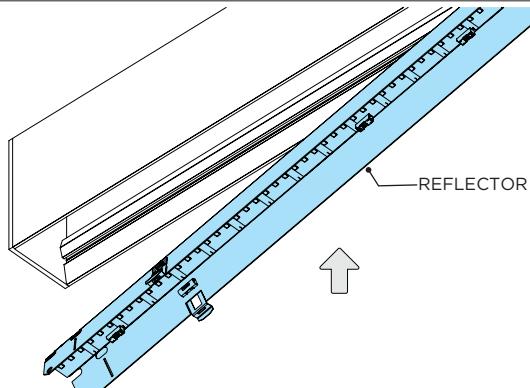
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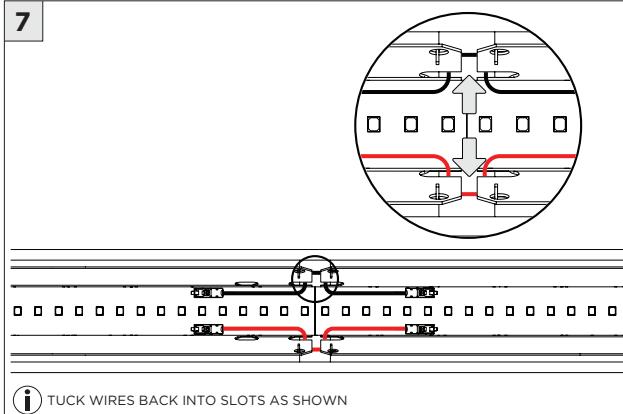
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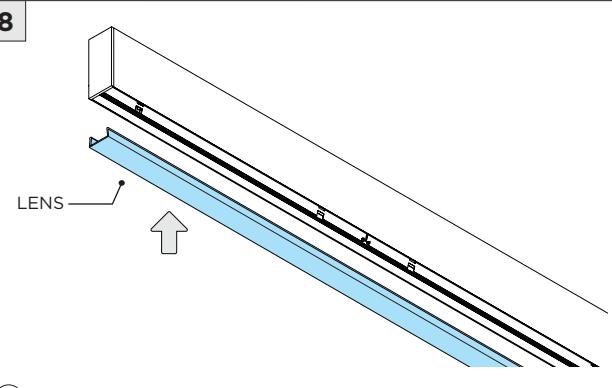
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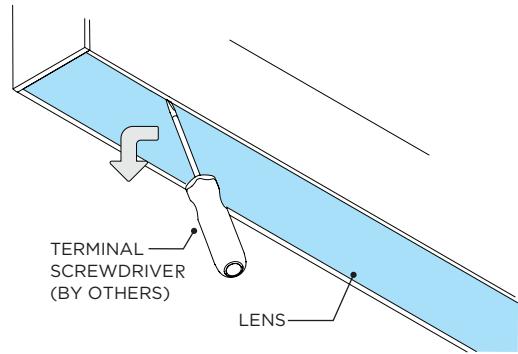
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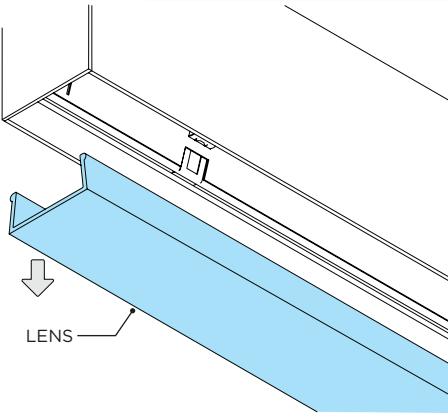
i FOR ASYMMETRIC LENS SEE ASYMMETRIC LENS ORIENTATION (PAGE 3)

LED SERVICING

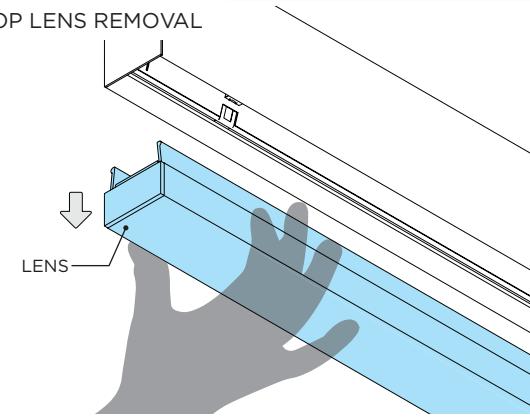
1 FLUSH LENS REMOVAL



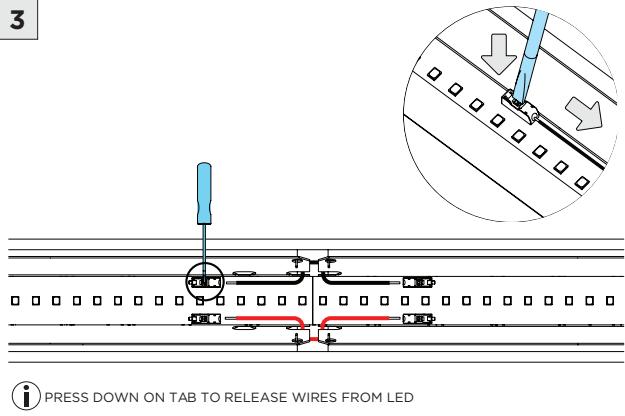
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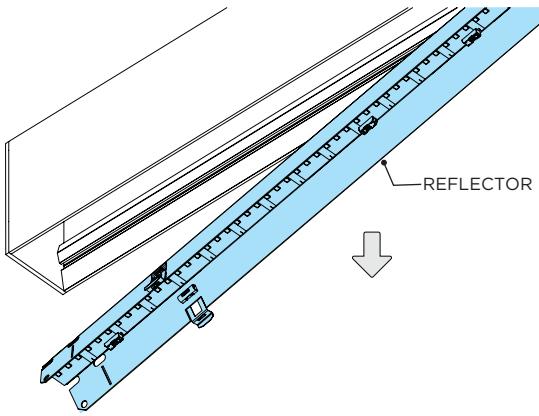
2A DROP LENS REMOVAL



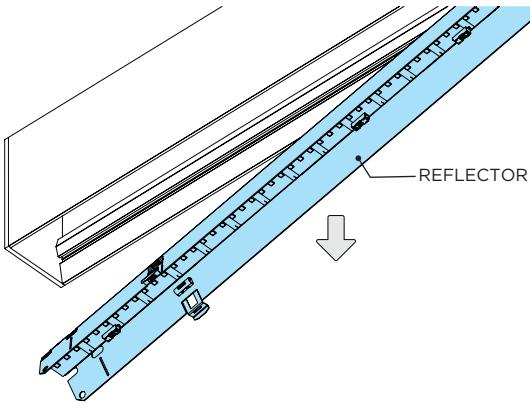
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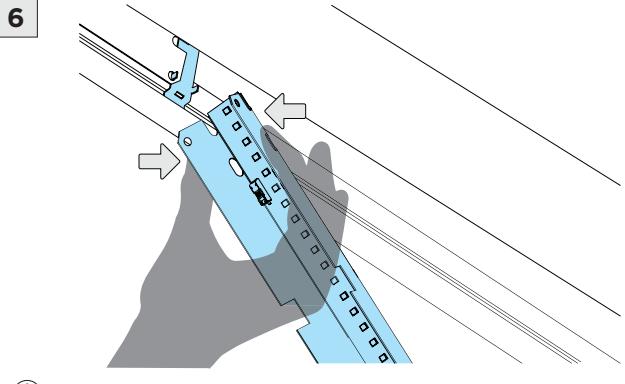
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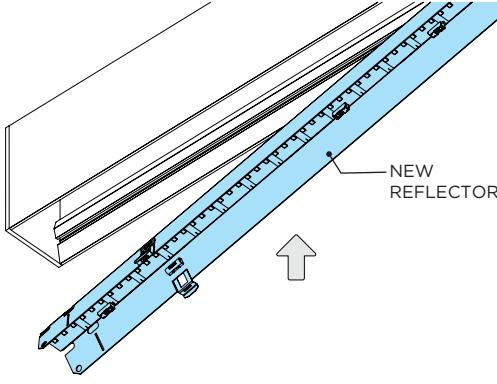
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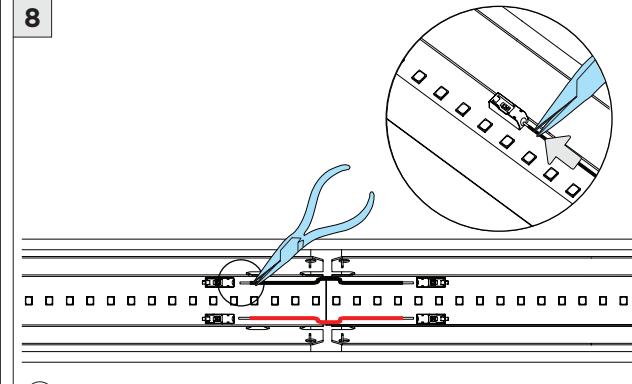
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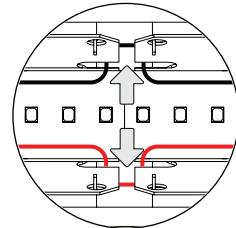
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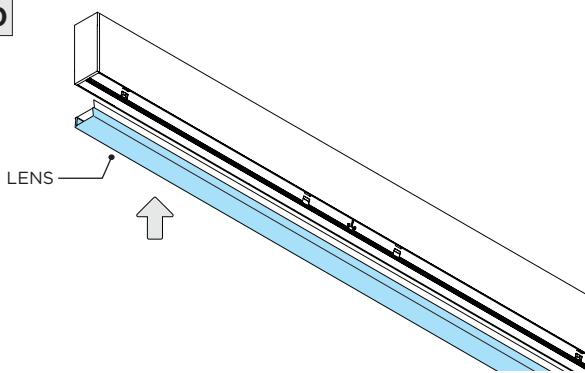
8



LED SERVICING

9

 TUCK WIRES BACK INTO SLOTS AS SHOWN

10

 FOR ASYMMETRIC LENS SEE ASYMMETRIC LENS ORIENTATION (PAGE 3)