

3G-1PLI 1.5" PENDANT LINIA

DIRECT
DIRECT/INDIRECT

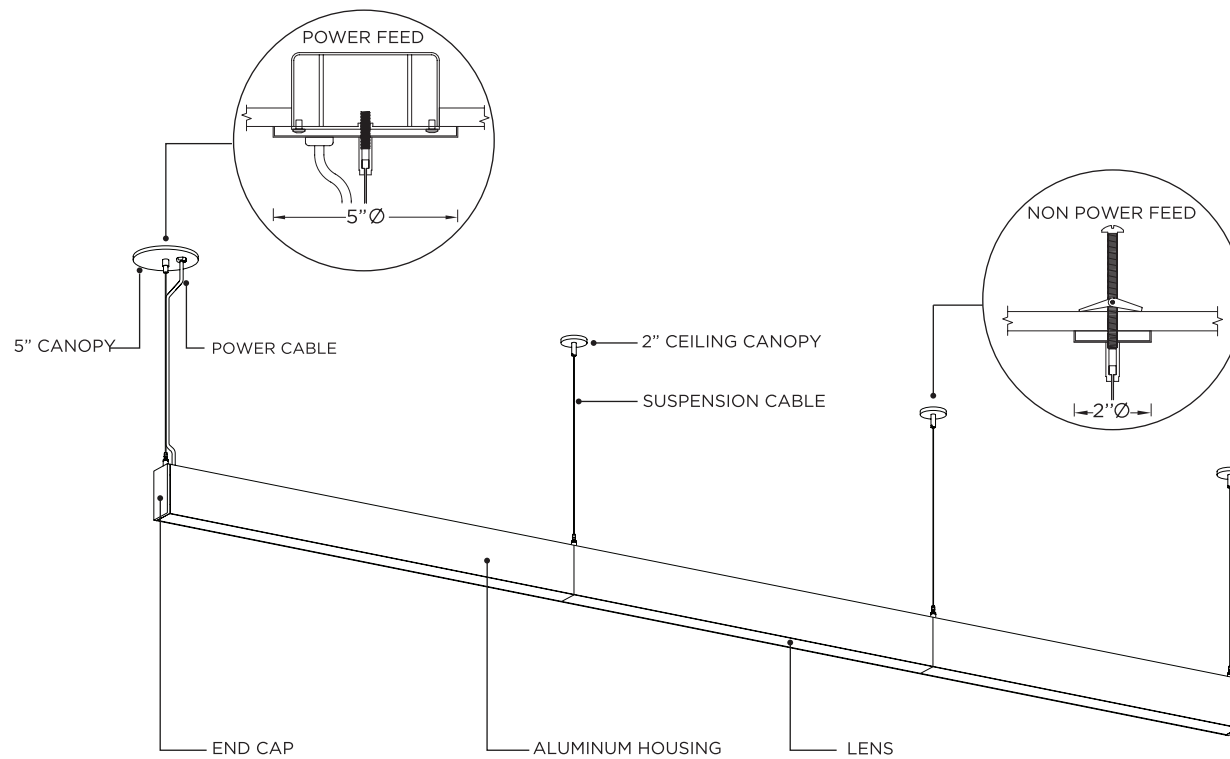


FIXTURE TYPES		INCLUDED COMPONENTS	
3G-1PLI-PROFILE		Standalone Fixture (2' to 8') STANDALONE LENS	Continuous Runs (9' to 16') STARTER ENDER LENS
Continuous Runs (17' and longer) STARTER JOINER ENDER LENS		Power feed kit x1 x2 x1 x1 x1 x1 x1	Non - Power feed kit x1 x1 x1 x1 x1 x1 x1 FOR GRID CEILING APPLICATION x1 x1

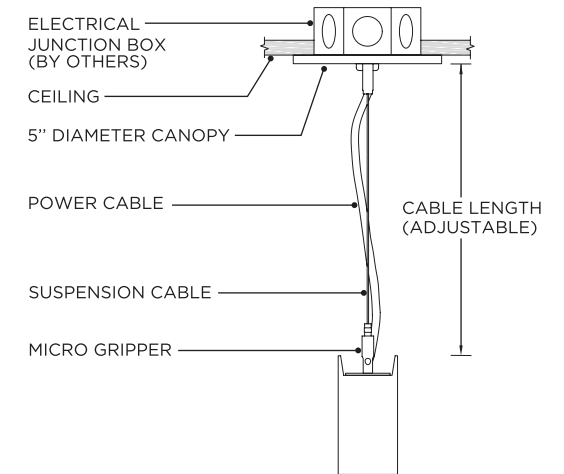
INSTRUCTION KEY	INFORMATION
⚠ ADDITIONAL ⓘ ATTENTION ⚡ POWER ON ⏻ POWER OFF	INSTALLATION SHOULD ONLY BE PERFORMED BY A CERTIFIED ELECTRICIAN REFER TO LOCAL/NATIONAL CODES FOR PROPER INSTALLATION FAILURE TO FOLLOW INSTALLATION INSTRUCTION MAY VOID THE WARRANTY DO NOT TOUCH LEDS. LEDS MUST BE PROTECTED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

OVERVIEW

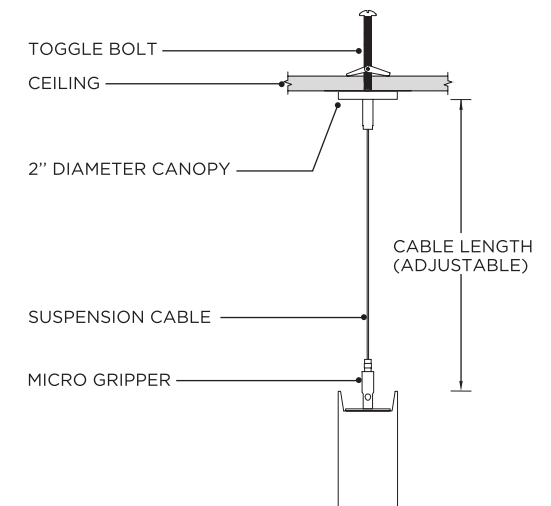
3G-1PLI - DRYWALL SUSPENSION



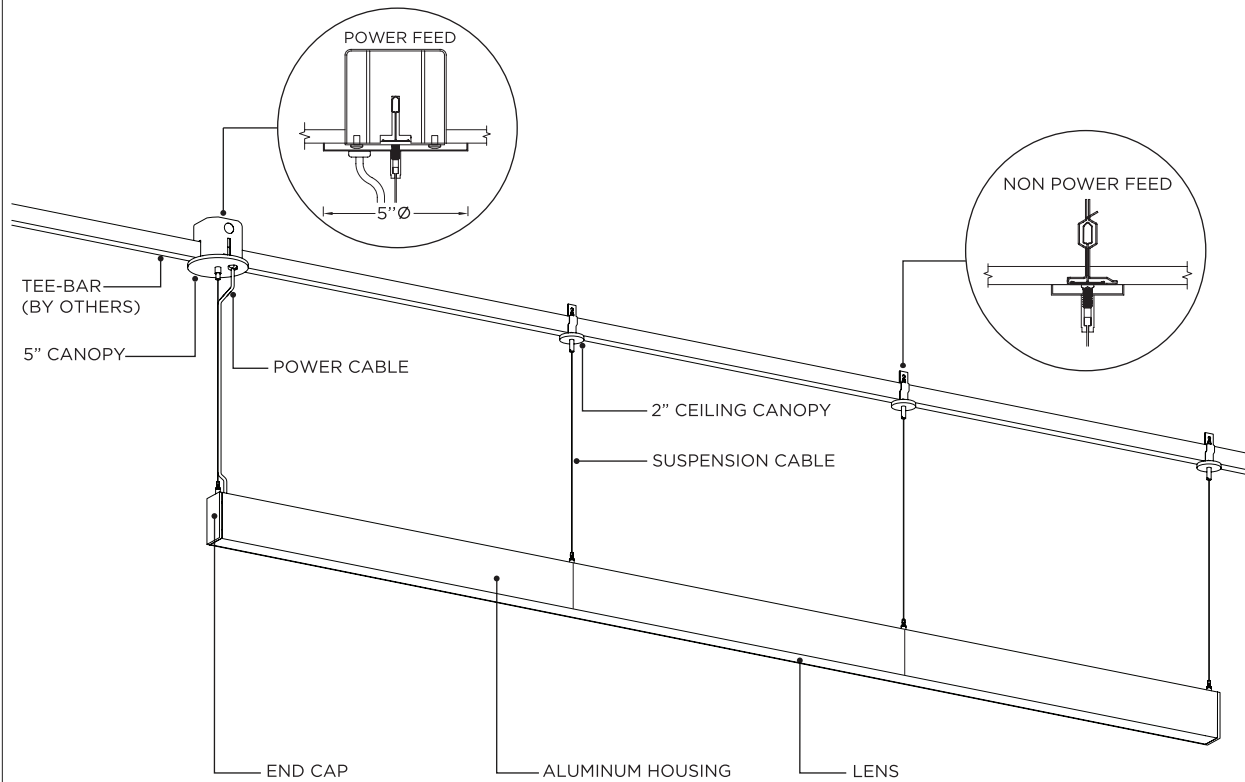
POWER FEED SUSPENSION



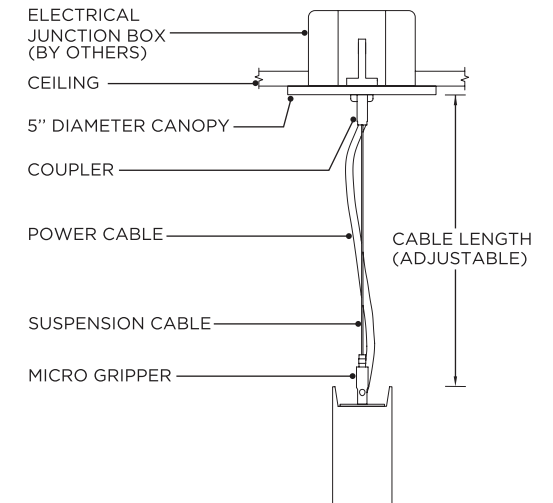
NON - POWER FEED SUSPENSION



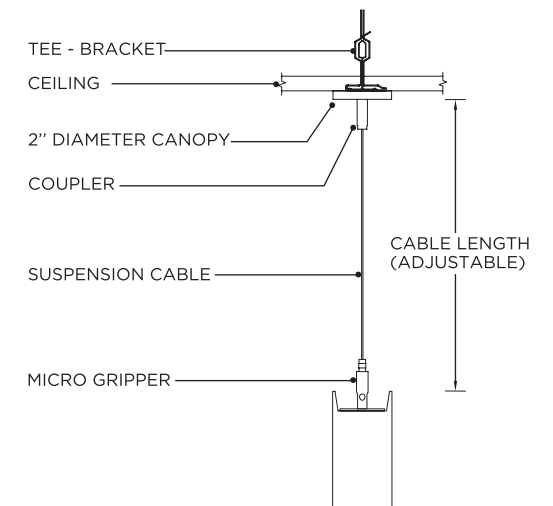
3G-1PLI - GRID CEILING - GCX



POWER FEED SUSPENSION



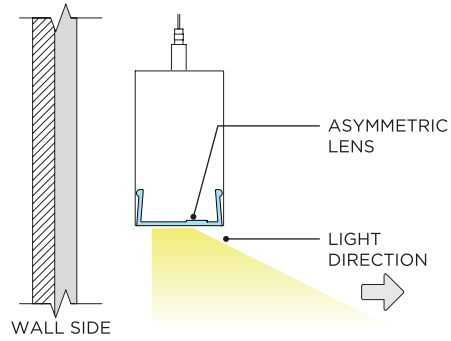
NON - POWER FEED SUSPENSION



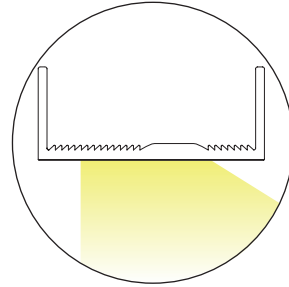
ASYMMETRIC LENS ORIENTATION

3G-1PLI - ASYMMETRIC LENS

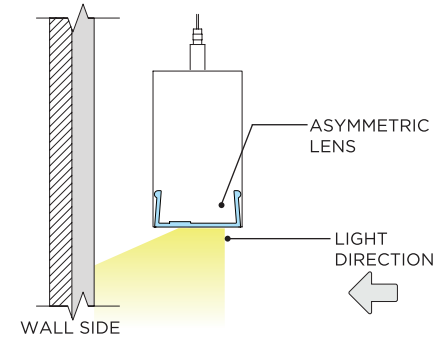
ROOM SIDE DISTRIBUTION



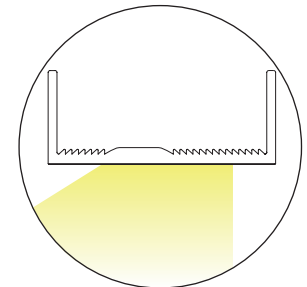
ASYMMETRIC LENS



WALL GRAZING DISTRIBUTION



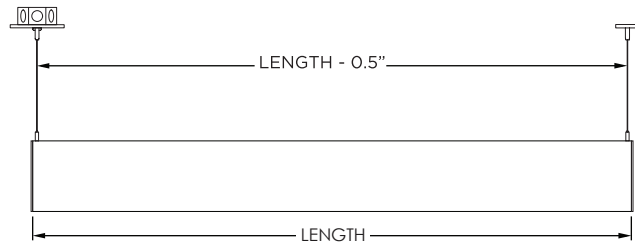
ASYMMETRIC LENS



SUSPENSION CABLE LOCATION

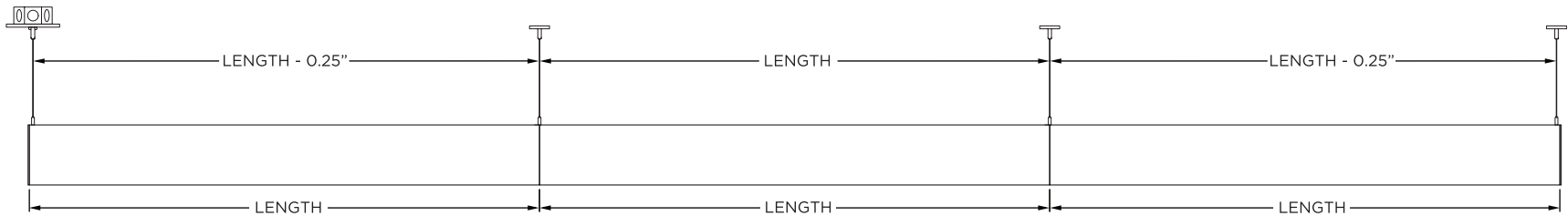
STANDALONE

STANDALONE
AT 0.25" FROM EACH END OF LENGTH



STARTER, JOINER, and ENDER

STARTER/JOINER/ENDER
AT 0.125" FROM EACH END OF SECTION LENGTH



IDENTIFICATION AND PREPARATION

ID LABEL

TYPE: XX XX
ID: 01 OF 03 CO-0000

SECTION ID NUMBER ORDER NUMBER ORDER TYPE

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

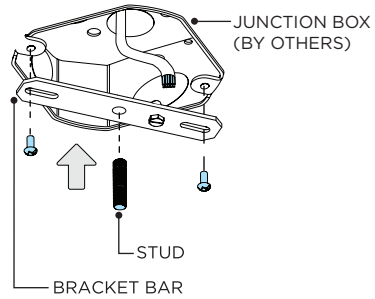


STARTER

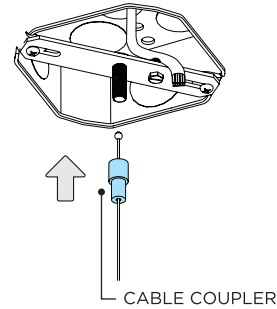
JOINER

ENDER

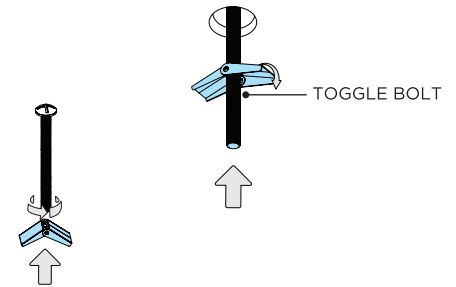
1 DRYWALL SUSPENSION - POWER FEED



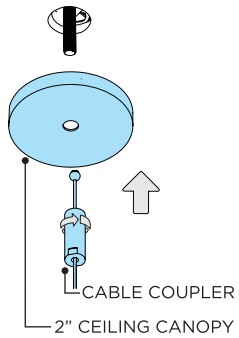
1A



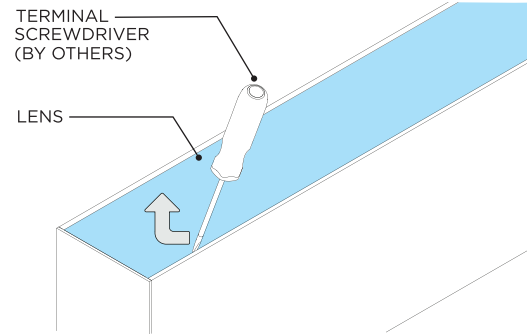
2 DRYWALL SUSPENSION - NON-POWER FEED



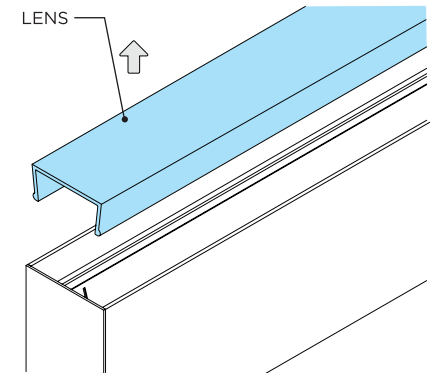
2A



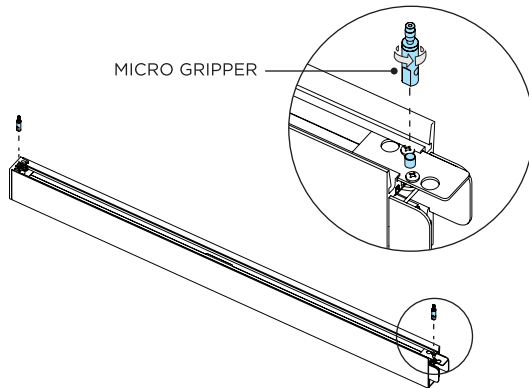
3 LENS REMOVAL



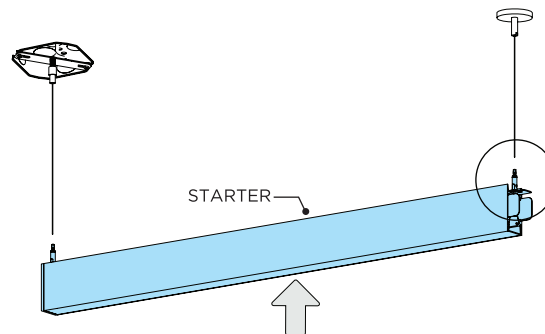
3A



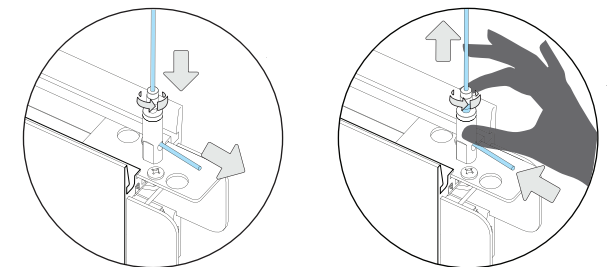
4



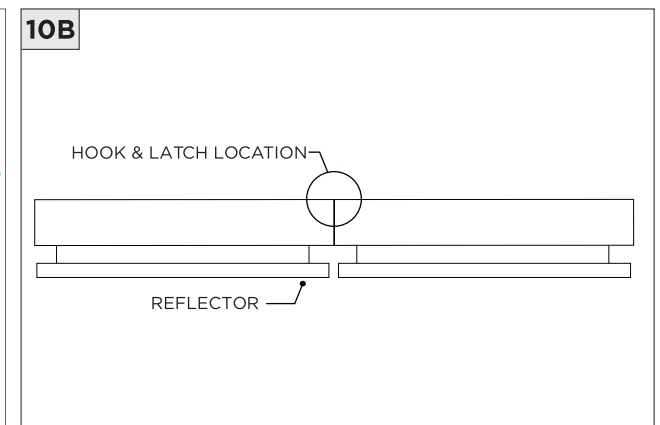
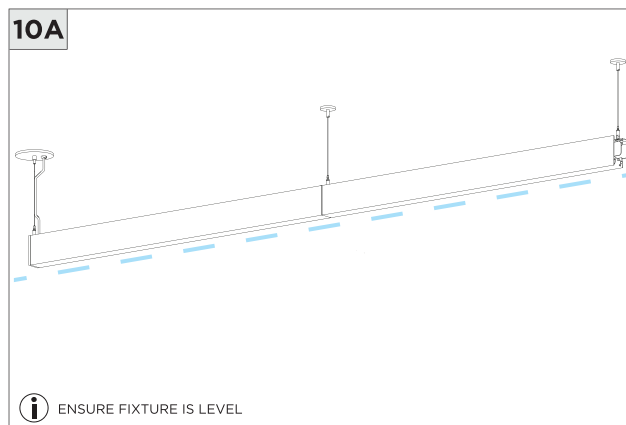
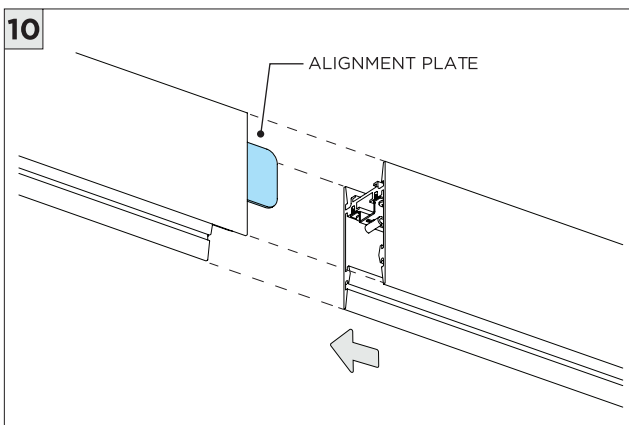
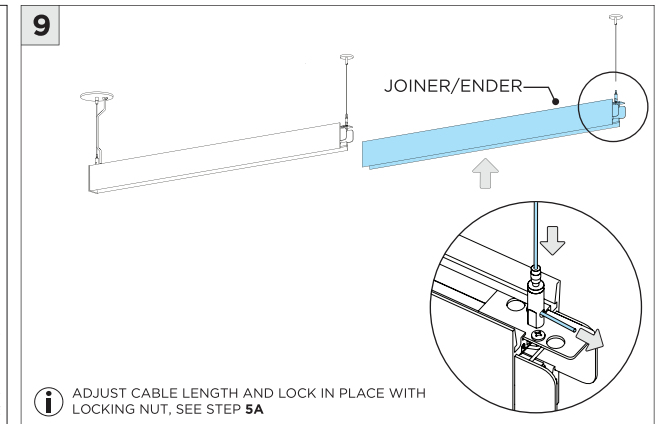
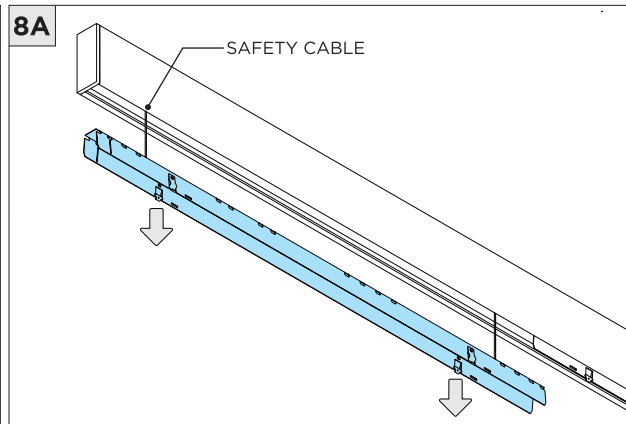
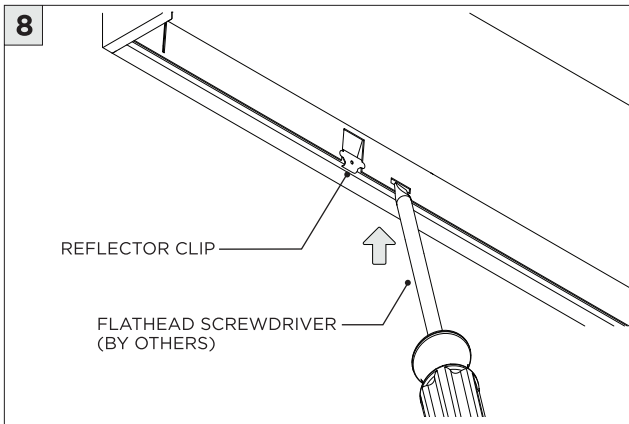
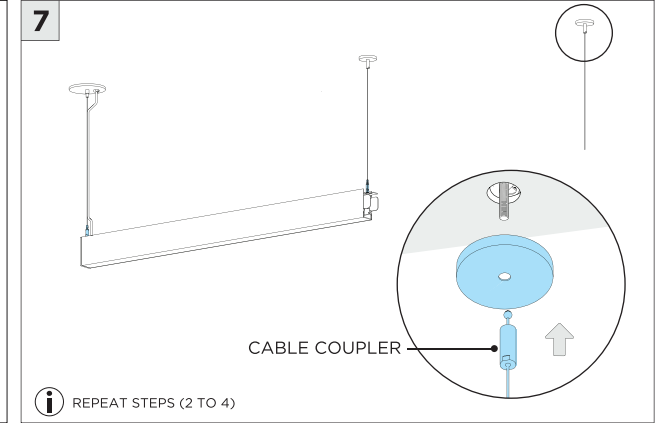
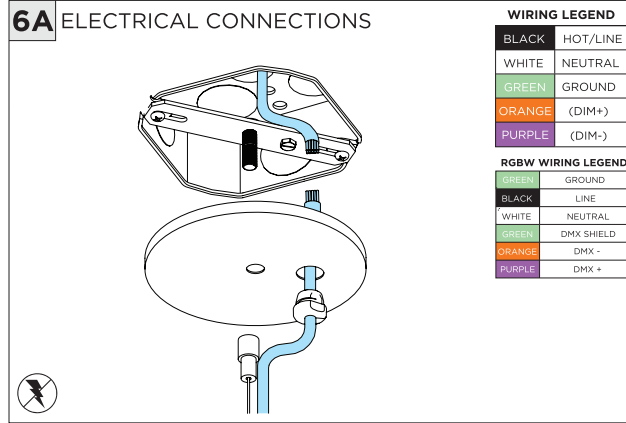
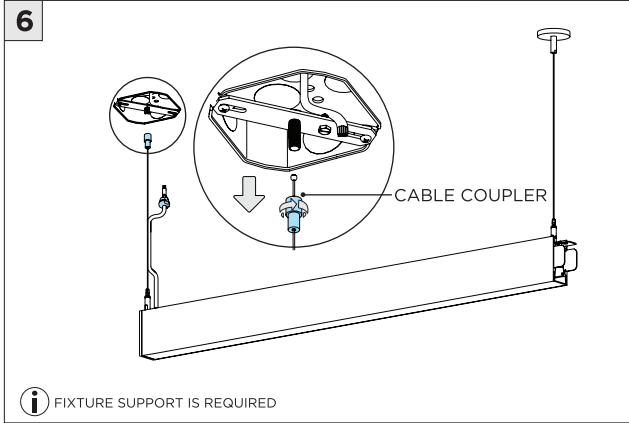
5



5A

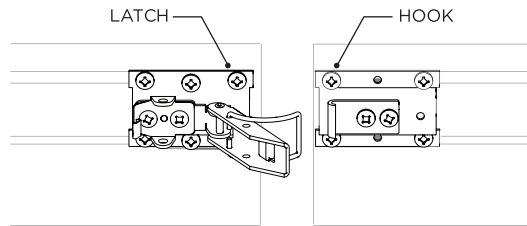


i ADJUST CABLE LENGTH AND LOCK IN PLACE WITH LOCKING NUT



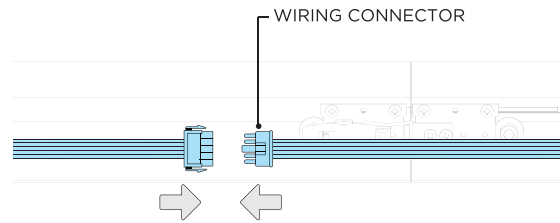
10C

⚠ MECHANISM IS NOT INTENDED TO
PULL SECTIONS TOGETHER

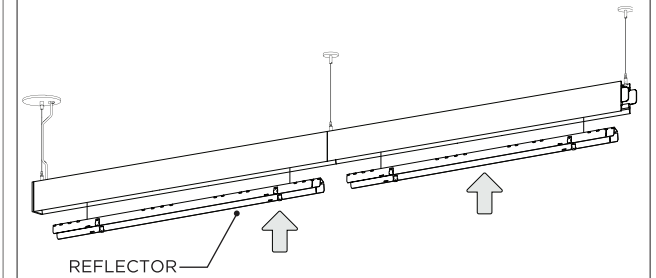


ⓘ LEVEL FIXTURES BEFORE ENGAGING
HOOK & LATCH MECHANISM

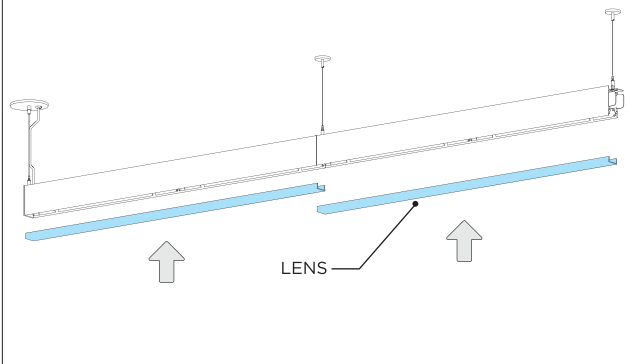
11



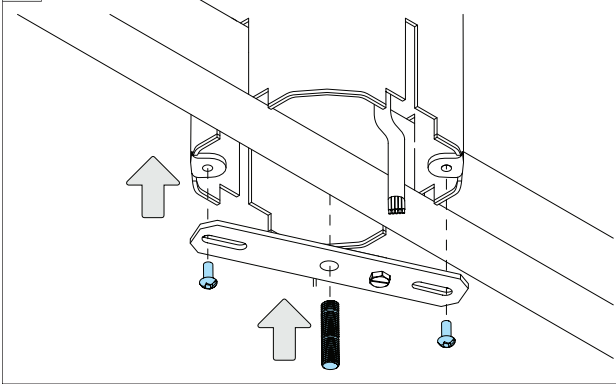
12



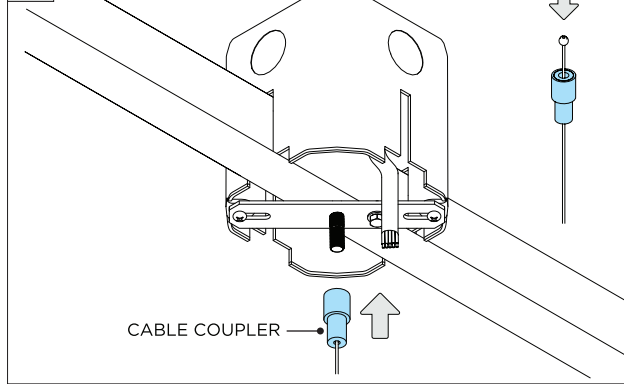
13



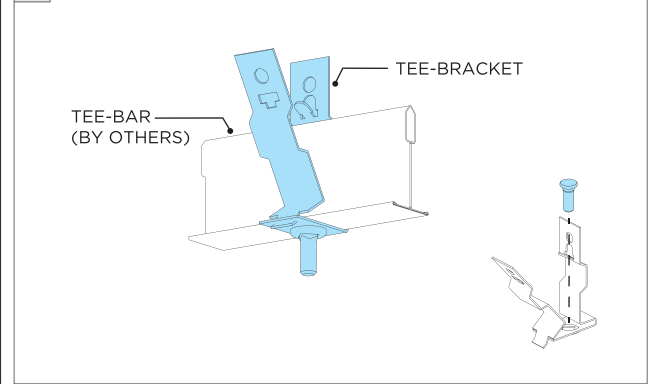
1 GRID CEILING SUSPENSION - POWER FEED



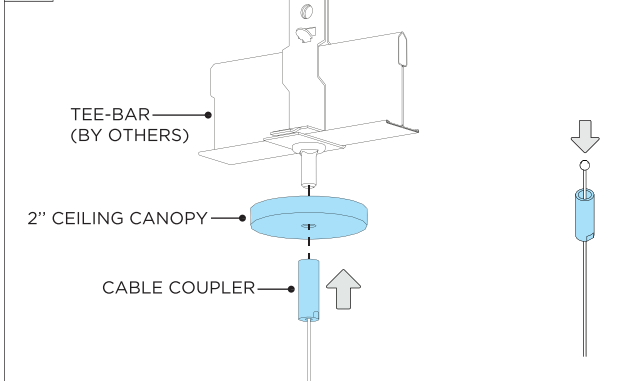
1A



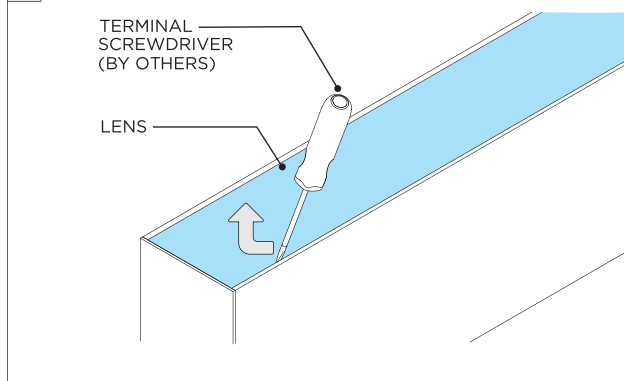
2 GRID CEILING SUSPENSION - NON-POWER FEED



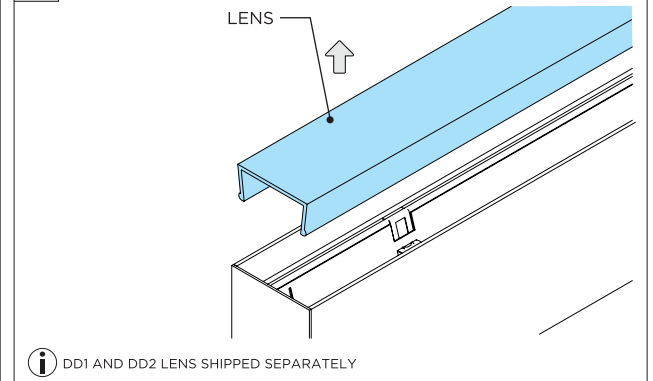
2A



3 LENS REMOVAL

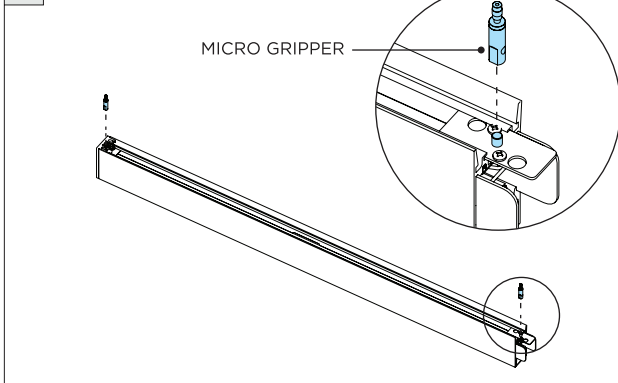


3A

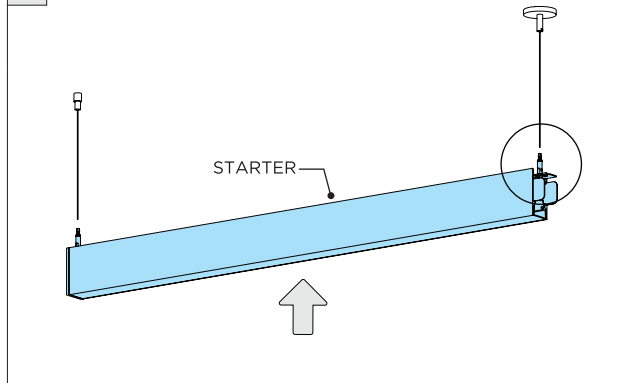


i DD1 AND DD2 LENS SHIPPED SEPARATELY

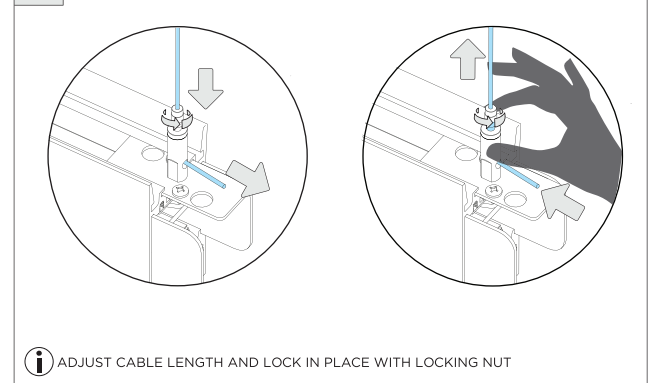
4



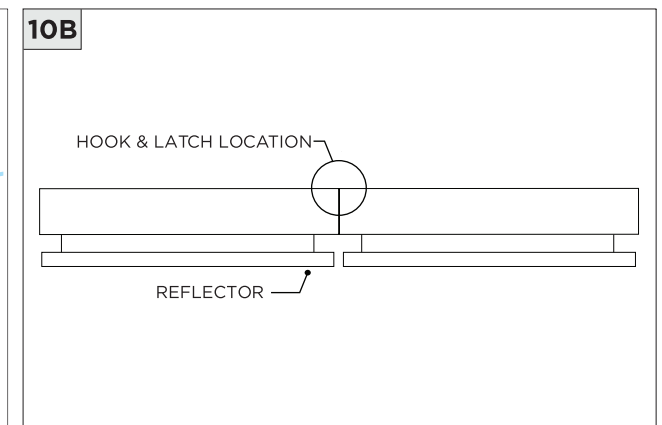
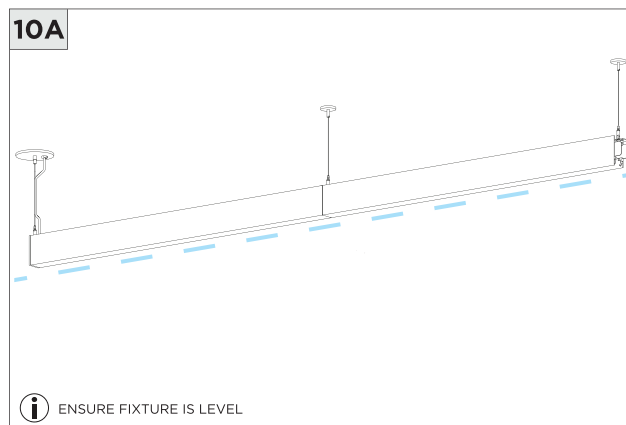
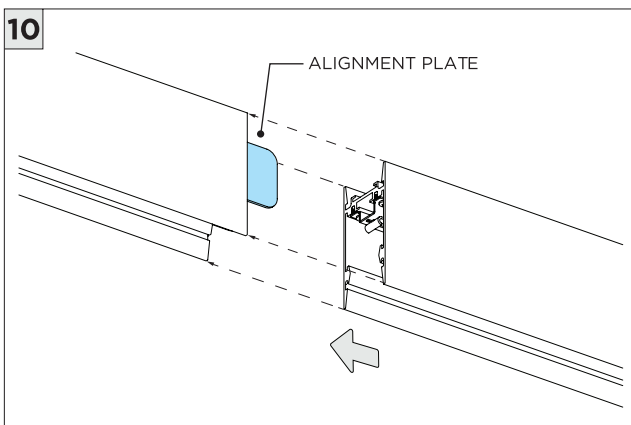
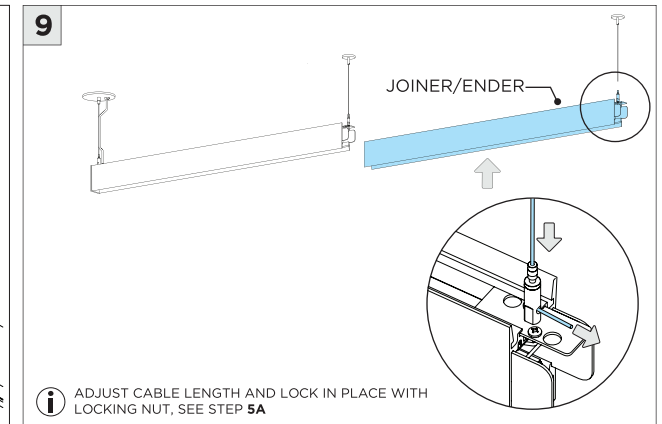
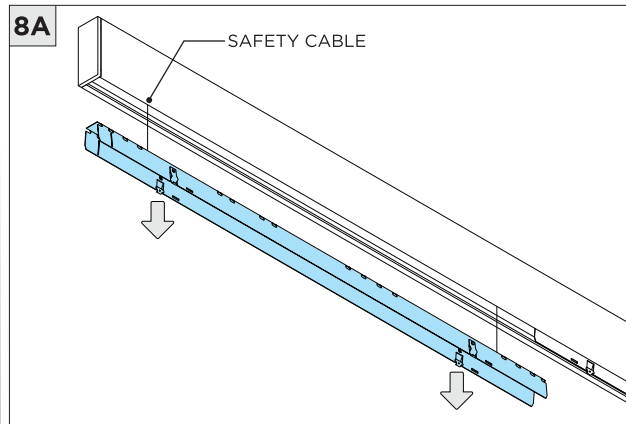
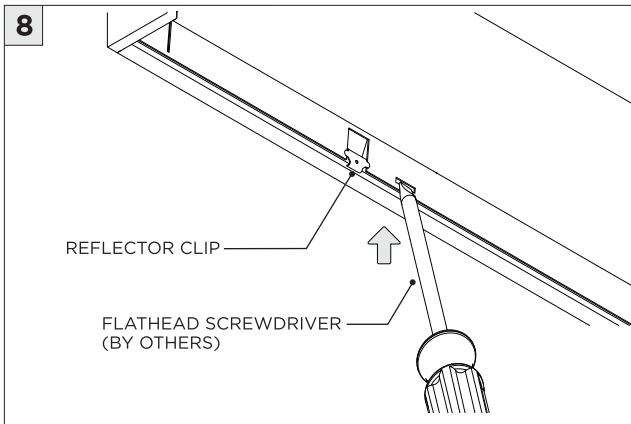
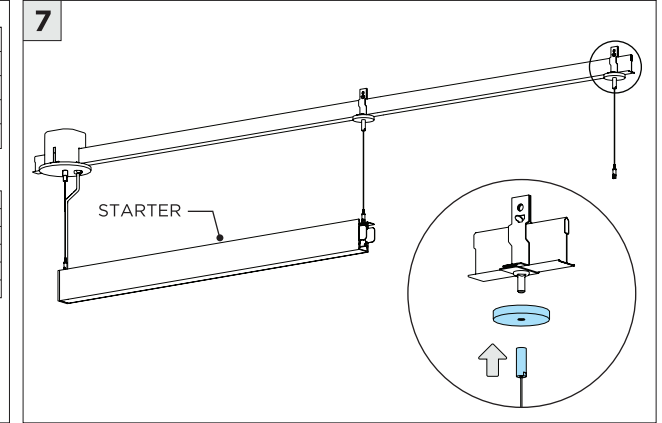
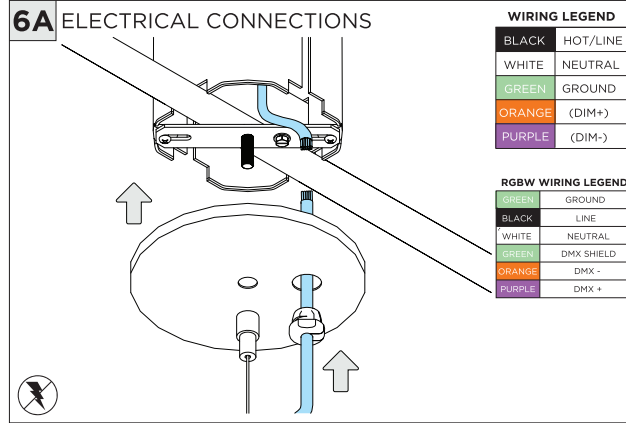
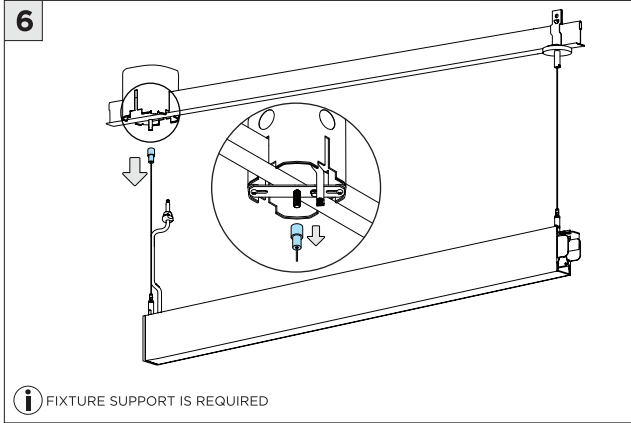
5



5A

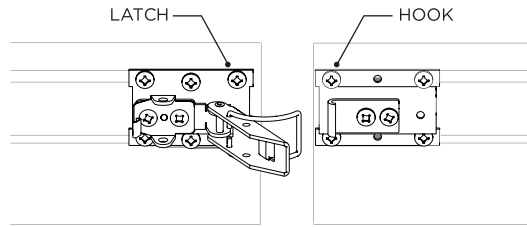


i ADJUST CABLE LENGTH AND LOCK IN PLACE WITH LOCKING NUT



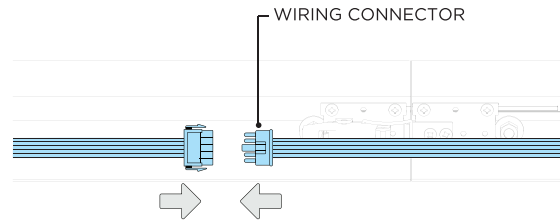
10C

⚠ MECHANISM IS NOT INTENDED TO
PULL SECTIONS TOGETHER

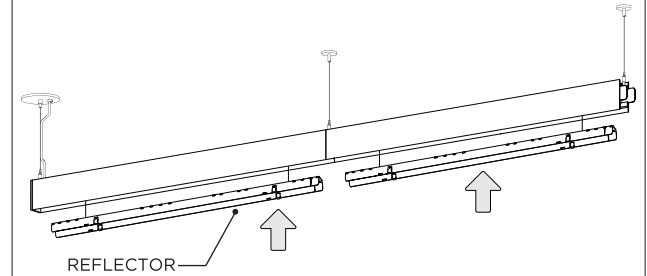


ⓘ LEVEL FIXTURES BEFORE ENGAGING
HOOK & LATCH MECHANISM

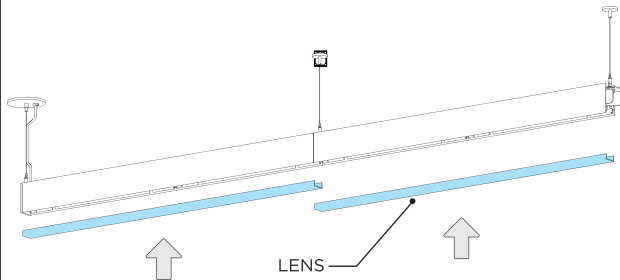
11



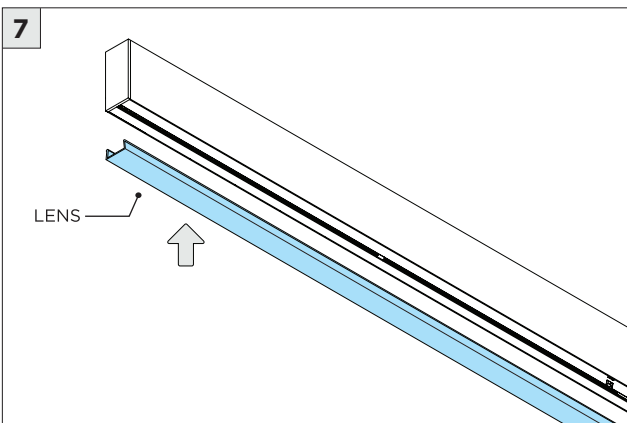
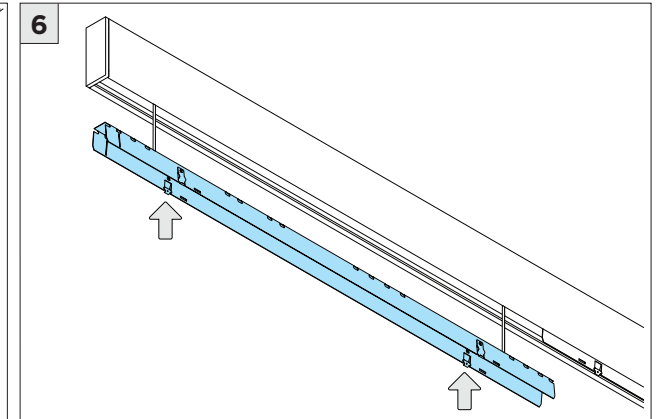
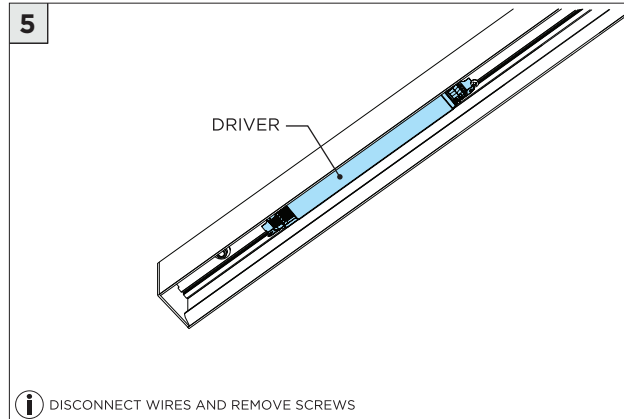
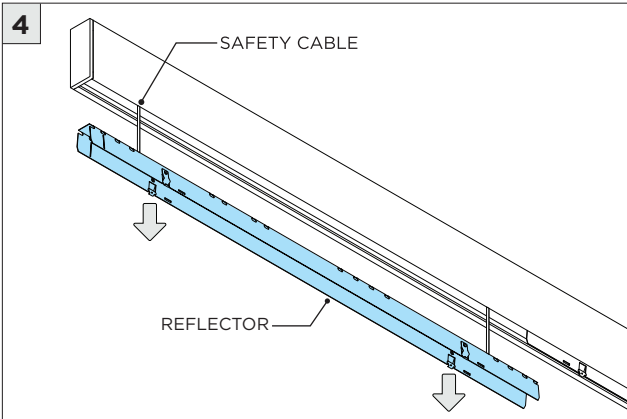
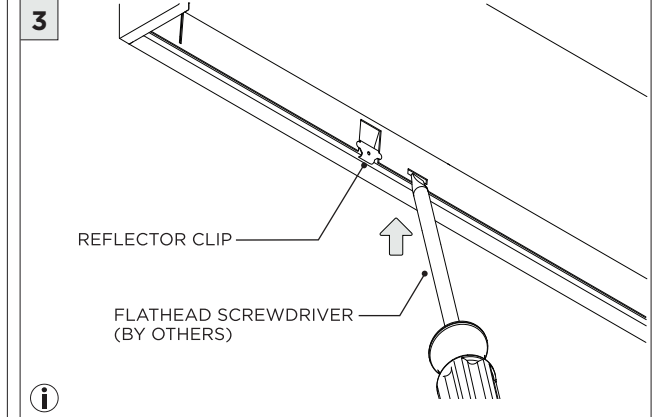
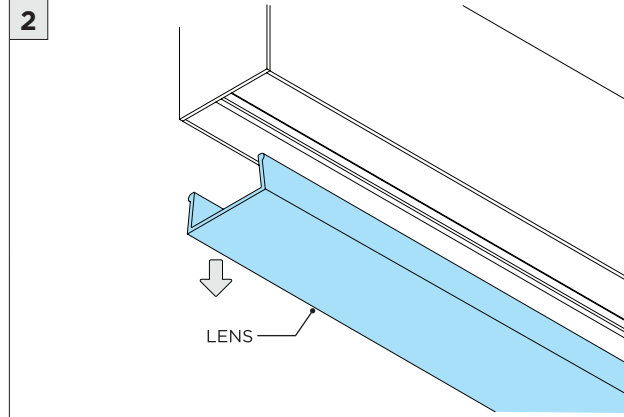
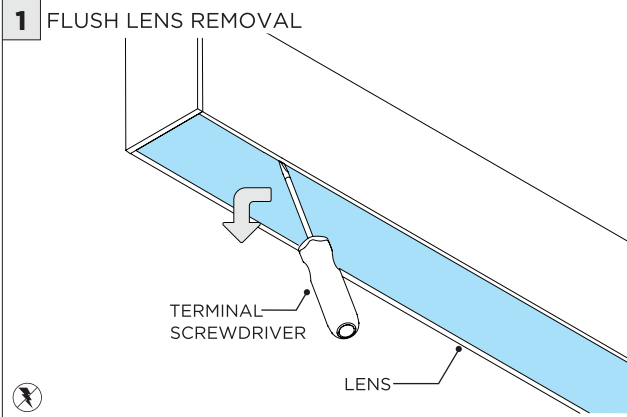
12



13

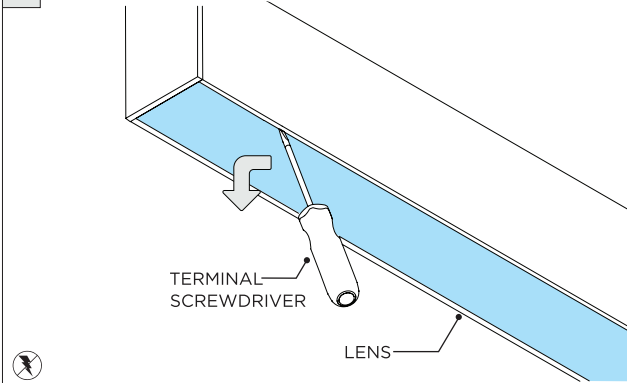


DRIVER SERVICING

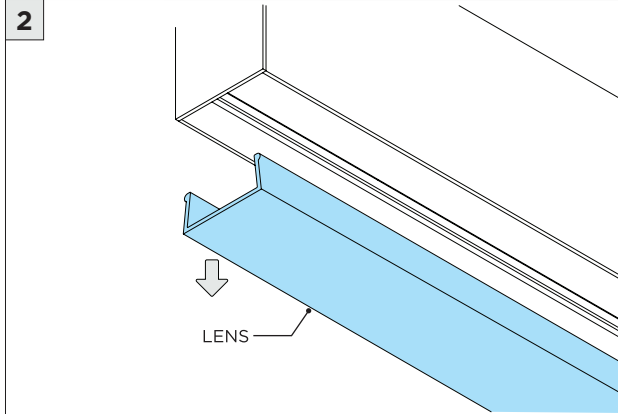


LED SERVICING - DIRECT

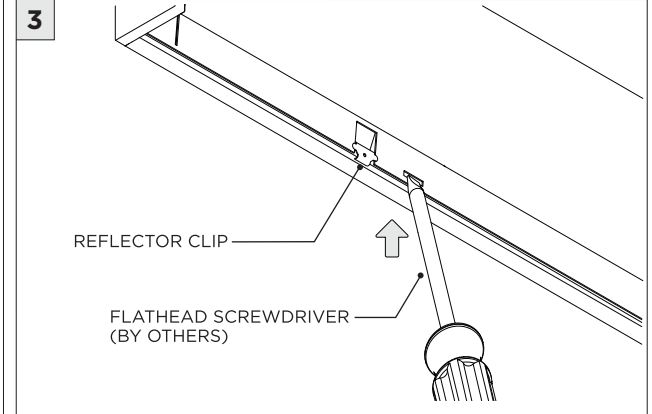
1 FLUSH LENS REMOVAL



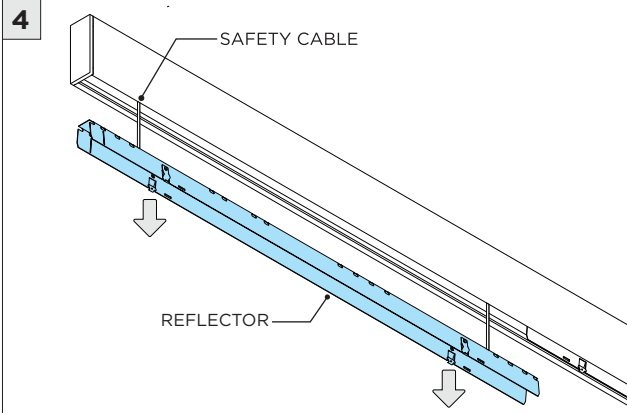
2



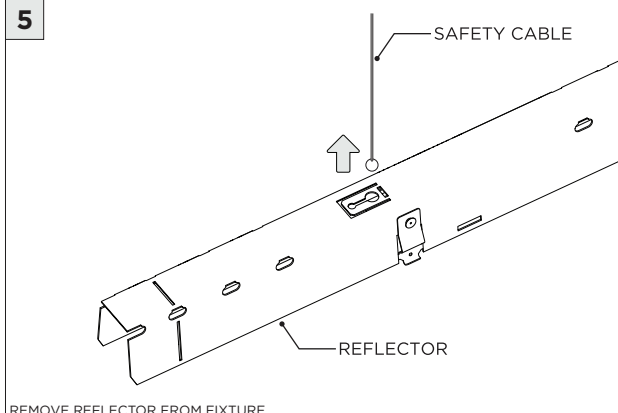
3



4

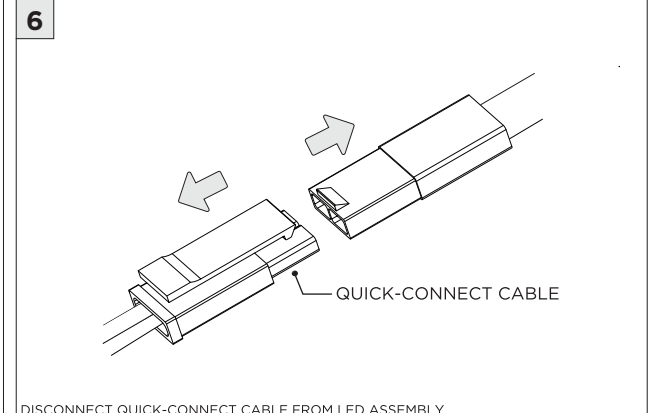


5



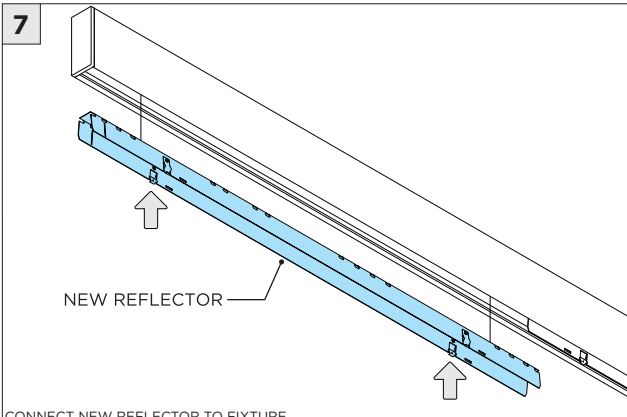
REMOVE REFLECTOR FROM FIXTURE

6



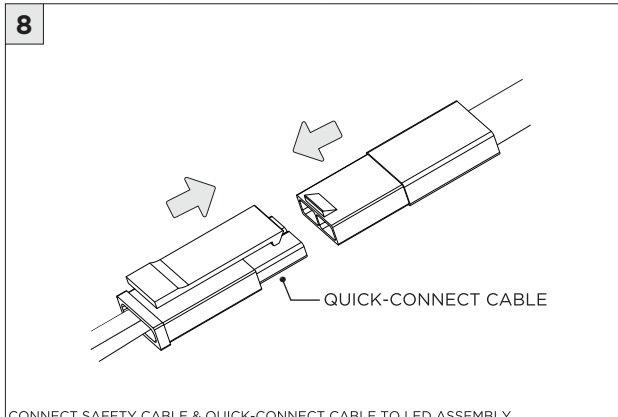
DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

7



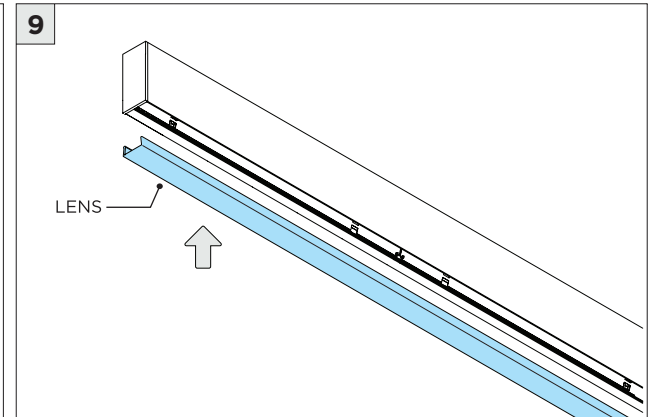
CONNECT NEW REFLECTOR TO FIXTURE

8



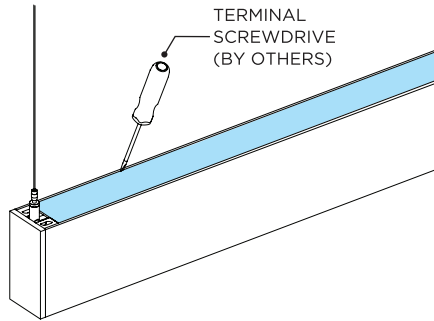
CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

9

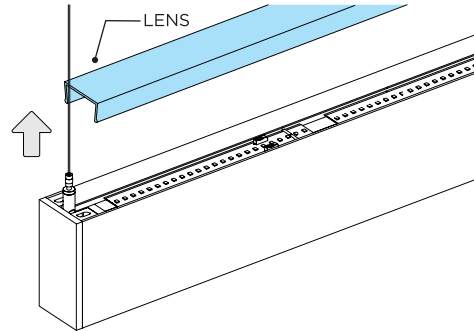


LED SERVICING - INDIRECT

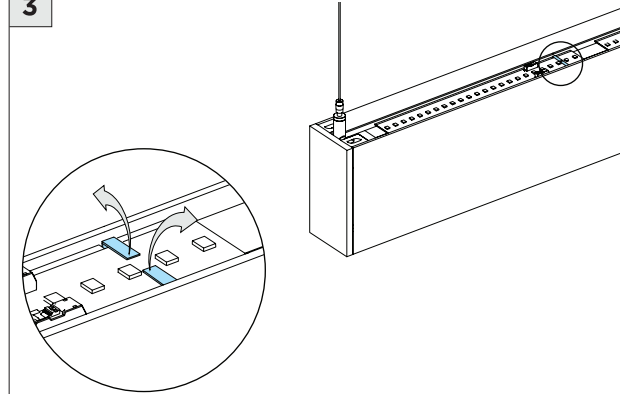
1 INDIRECT LENS REMOVAL



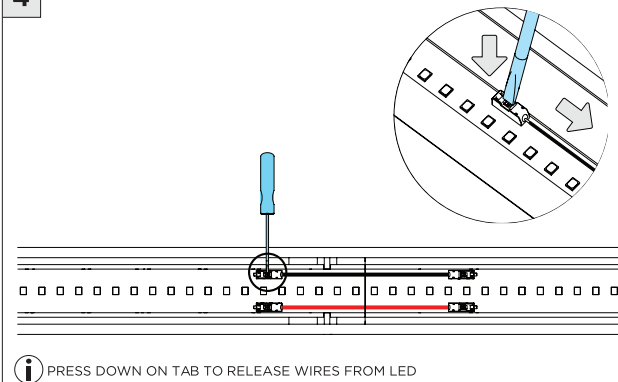
2



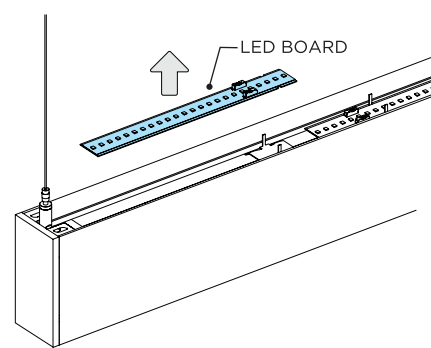
3



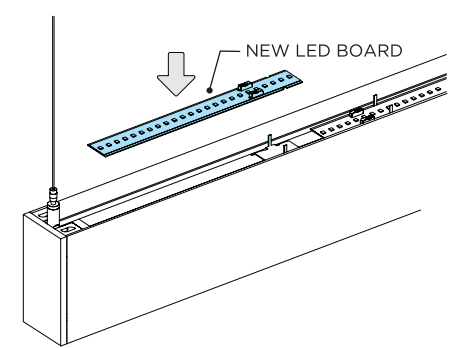
4



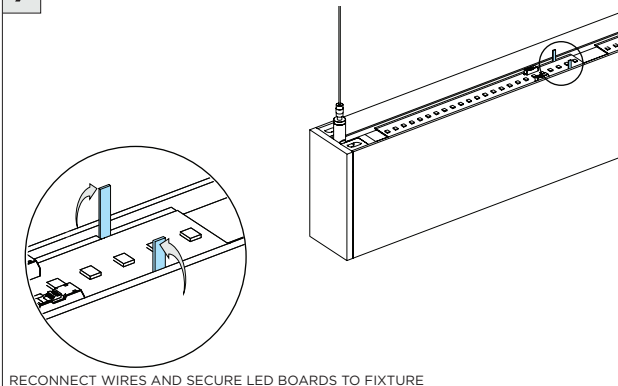
5



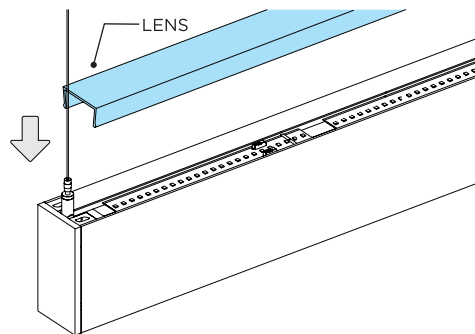
6



7



8



LED SERVICING - INDIRECT - ASYMMETRIC AND WIDE SPREAD OPTIC

1

2

3

i PRESS DOWN ON TAB TO RELEASE WIRES FROM LED

4

5

6

RECONNECT WIRES AND SECURE LED BOARDS TO FIXTURE

7

ROOM SIDE DISTRIBUTION

WALL SIDE

i APPLICABLE FOR INDIRECT ASYMMETRIC OPTIC INSTALLATION

WALL GRAZING DISTRIBUTION

WALL SIDE

i APPLICABLE FOR INDIRECT ASYMMETRIC OPTIC INSTALLATION