



3Gi-2PSL, and 3Gi-4PSL
2", and 3.5" INTEGRATED PENDANT

DIRECT
DIRECT/INDIRECT

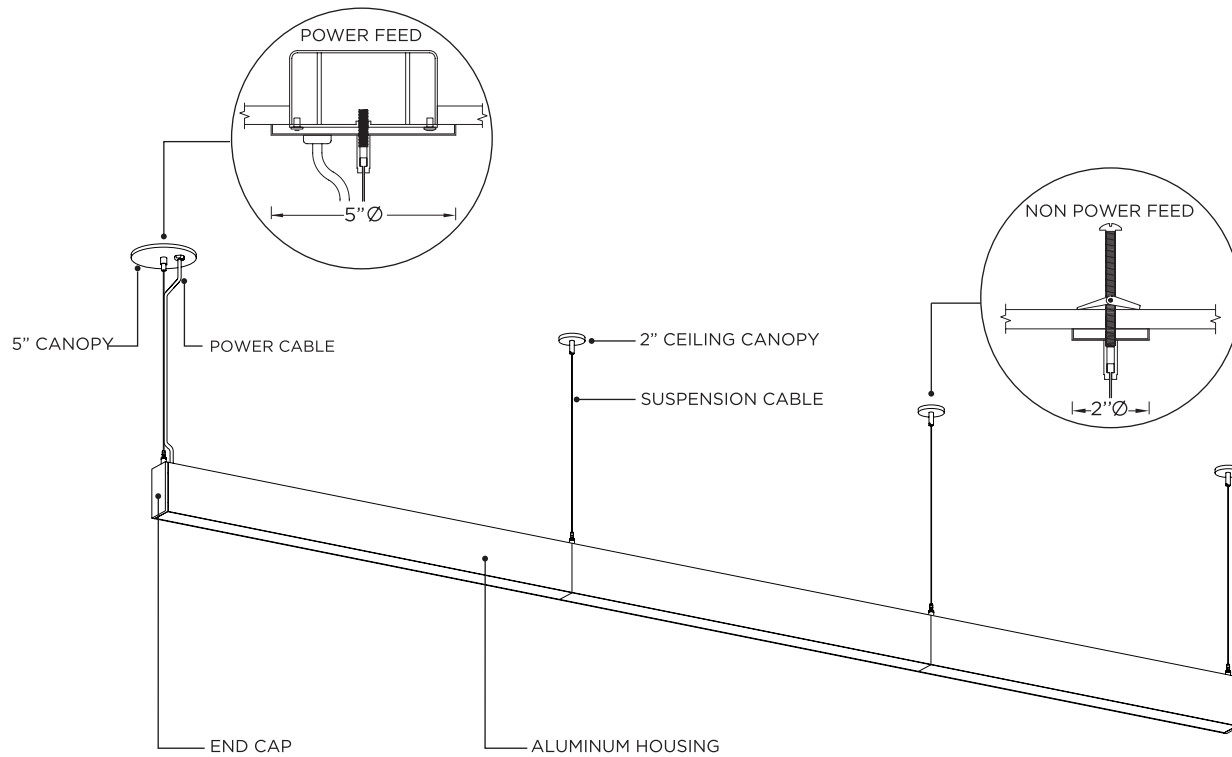


| FIXTURE TYPES | | INCLUDED COMPONENTS | |
|---|--|---|--|
| <div>3Gi-2PSL</div> <div>3Gi-2PSL</div> | <div>Standalone Fixture (2' to 8')</div> <div><div>STANDALONE</div><div>LENS</div></div> | <div>Continuous Runs (9' to 16')</div> <div><div>STARTER</div><div>ENDER</div><div>LENS</div></div> | |
| <div>Continuous Runs (17' and longer)</div> <div><div>STARTER</div><div>JOINER</div><div>ENDER</div><div>LENS</div></div> | | <div>Power feed kit</div> <div><div><div><div>x1</div></div><div><div>x2</div></div><div><div>x1</div></div><div><div>x1</div></div></div><div><div><div>x1</div></div><div><div>x1</div></div><div><div>x1</div></div><div><div>x1</div></div></div><div><div><div>FOR GRID CEILING APPLICATION</div></div><div><div>x1</div></div><div><div>x1</div></div></div></div> <div><div>Non - Power feed kit</div><div><div><div><div>x1</div></div><div><div>x1</div></div><div><div>x1</div></div><div><div>x1</div></div></div><div><div><div>x1</div></div><div><div>x1</div></div></div><div><div><div>FOR GRID CEILING APPLICATION</div></div><div><div>x1</div></div><div><div>x1</div></div></div></div></div> | |

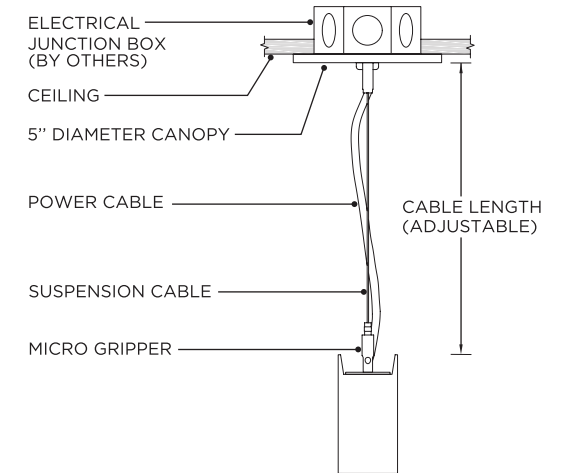
| INSTRUCTION KEY | INFORMATION |
|---|---|
| <div><div>⚠</div> ADDITIONAL</div> <div><div>ⓘ</div> ATTENTION</div> <div><div>⚡</div> POWER ON</div> <div><div>🔌</div> POWER OFF</div> | <p>INSTALLATION SHOULD ONLY BE PERFORMED BY A CERTIFIED ELECTRICIAN</p> <p>REFER TO LOCAL/NATIONAL CODES FOR PROPER INSTALLATION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

OVERVIEW

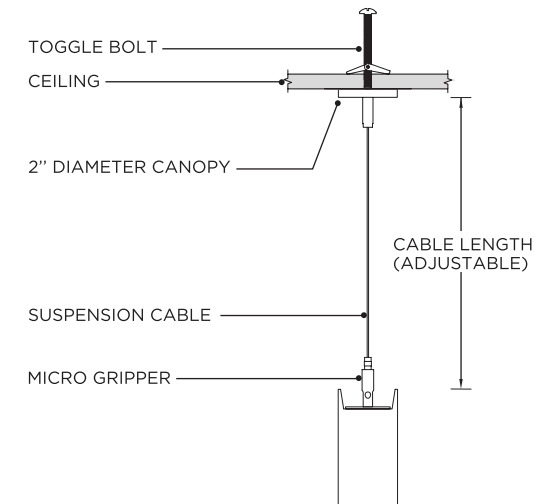
3G-2PSL, 4PSL - DRYWALL SUSPENSION



POWER FEED SUSPENSION

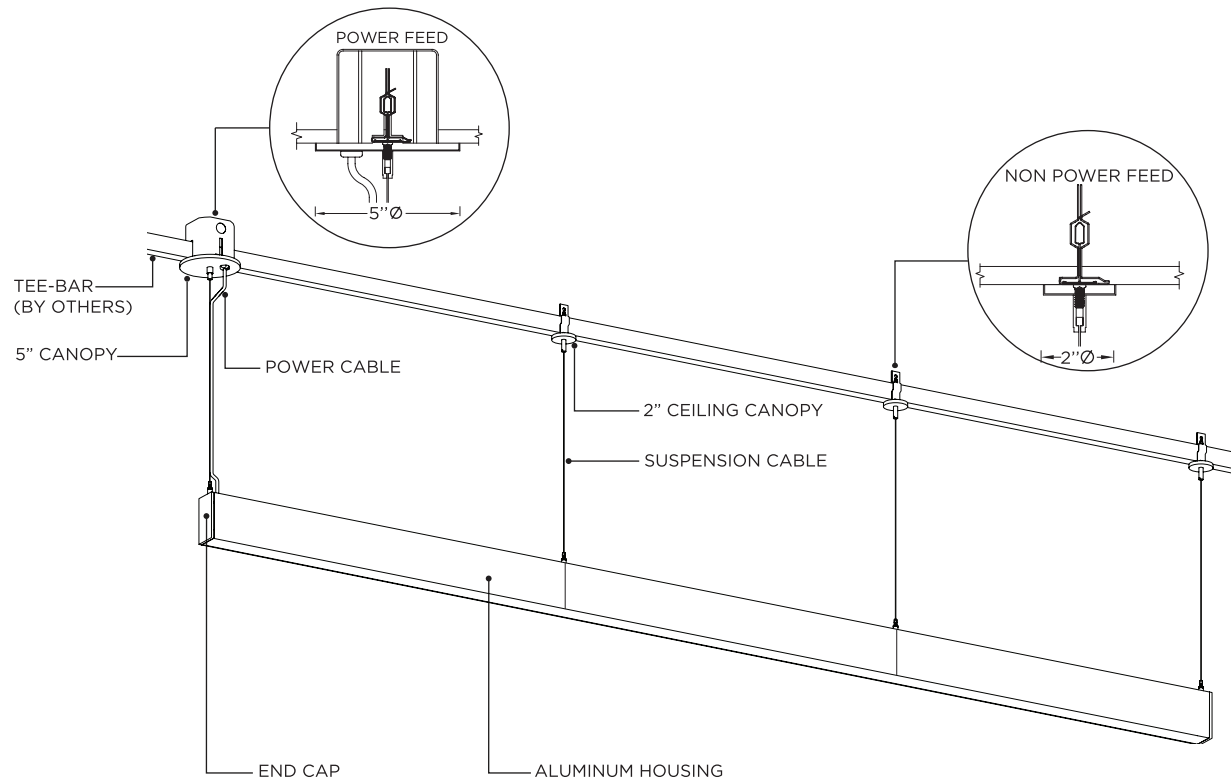


NON - POWER FEED SUSPENSION

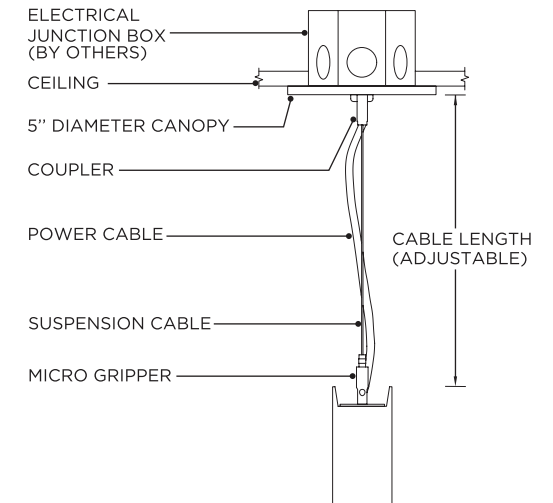


OVERVIEW

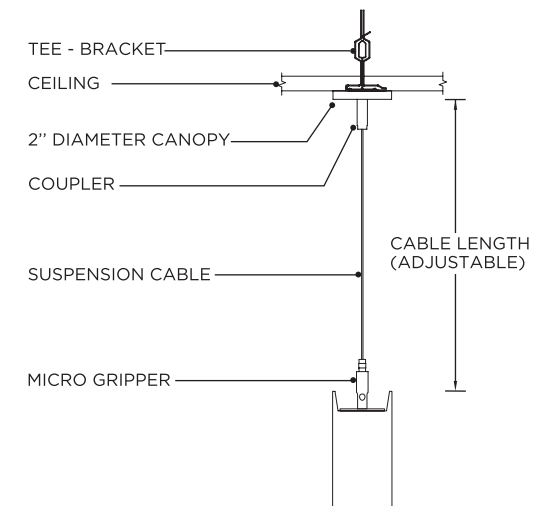
3G-2PSL, 4PSL - GRID CEILING - GCX



POWER FEED SUSPENSION



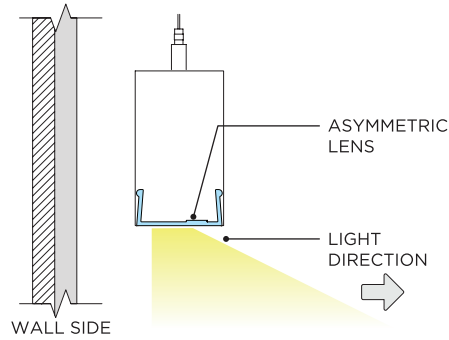
NON - POWER FEED SUSPENSION



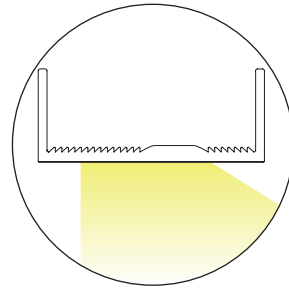
ASYMMETRIC LENS ORIENTATION

3Gi-2PSL-ASYMMETRIC LENS

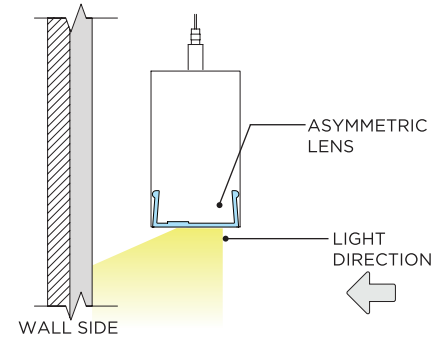
ROOM SIDE DISTRIBUTION



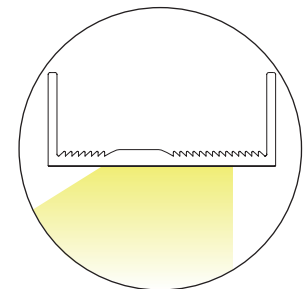
ASYMMETRIC LENS



WALL GRAZING DISTRIBUTION

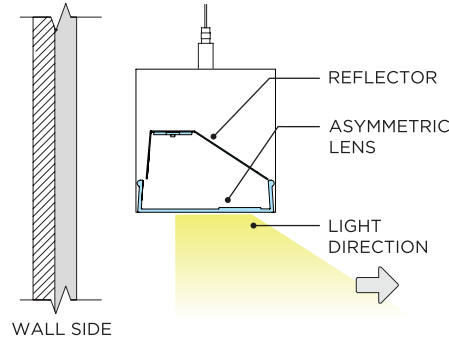


ASYMMETRIC LENS

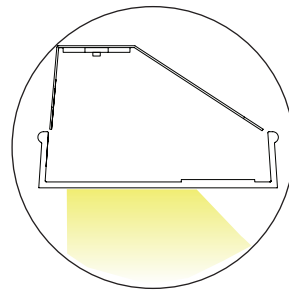


3Gi-4PSL-ASYMMETRIC LENS/REFLECTOR ORIENTATION

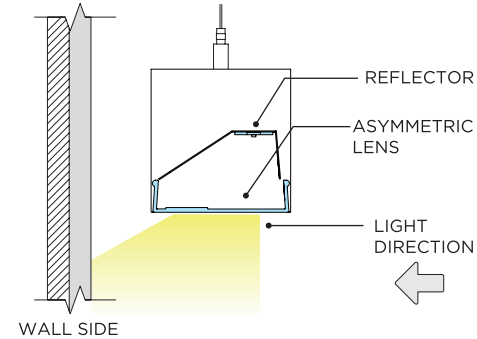
ROOM SIDE DISTRIBUTION



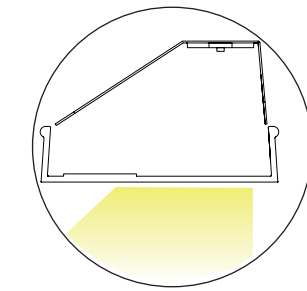
ASYMMETRIC LENS



WALL GRAZING DISTRIBUTION

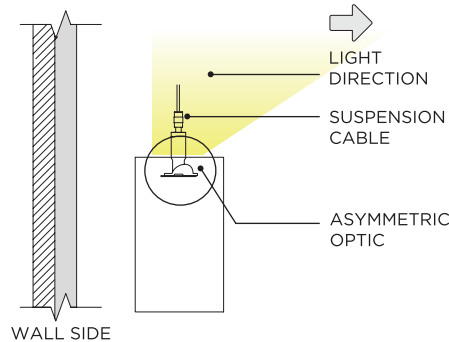


ASYMMETRIC LENS

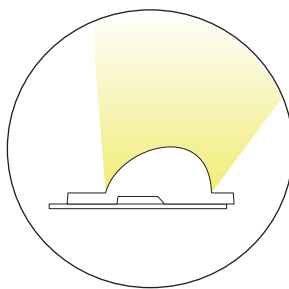


INDIRECT ASYMMETRIC OPTIC

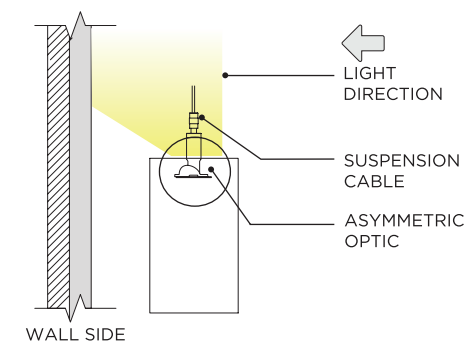
ROOM SIDE DISTRIBUTION



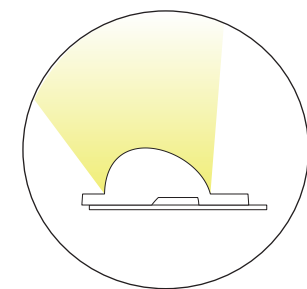
ASYMMETRIC OPTIC



WALL GRAZING DISTRIBUTION



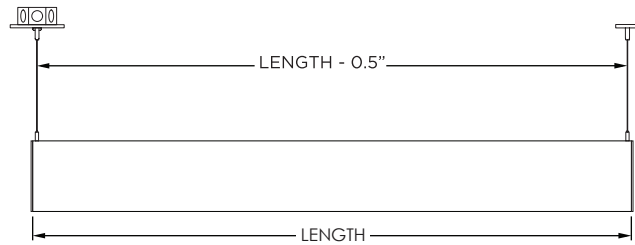
ASYMMETRIC OPTIC



SUSPENSION CABLE LOCATION

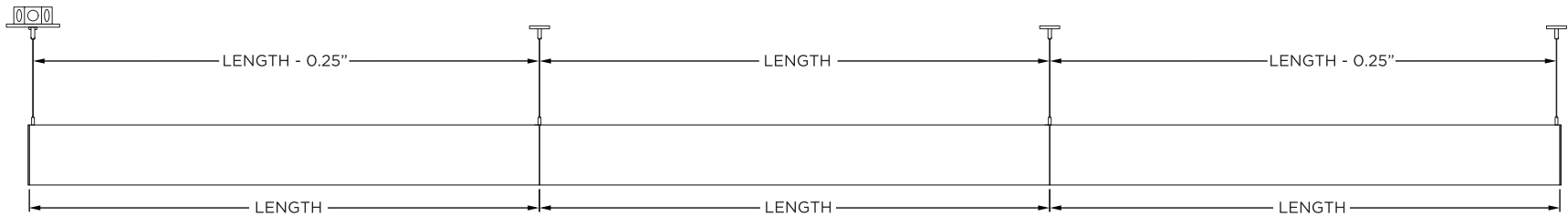
STANDALONE

| |
|----------------------------------|
| 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 |

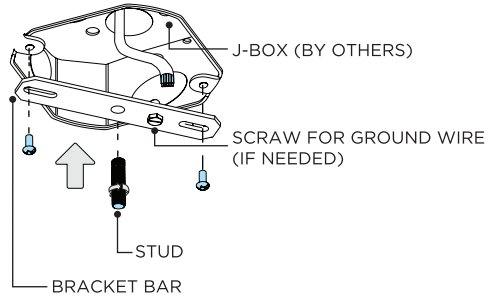


STARTER

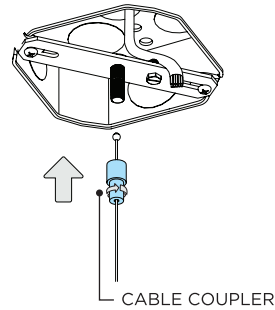
JOINER

ENDER

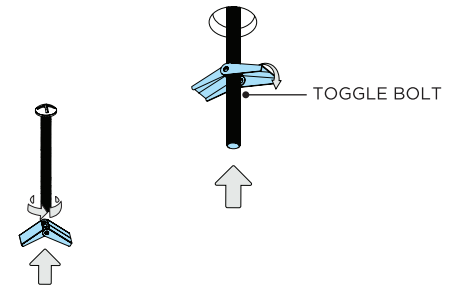
1 DRYWALL SUSPENSION - POWER FEED



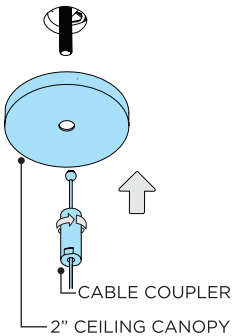
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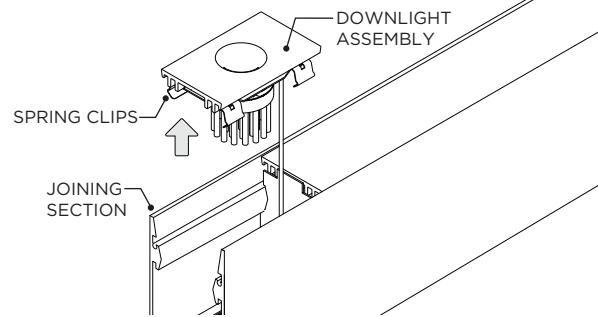
3 DRYWALL SUSPENSION - NON-POWER FEED



4

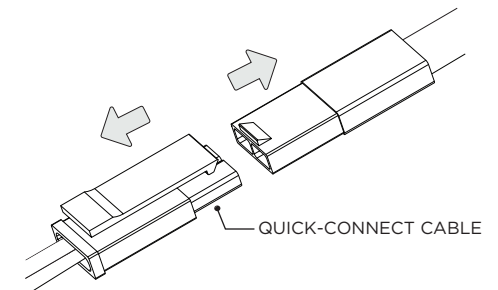


5A DOWNLIGHT REMOVAL



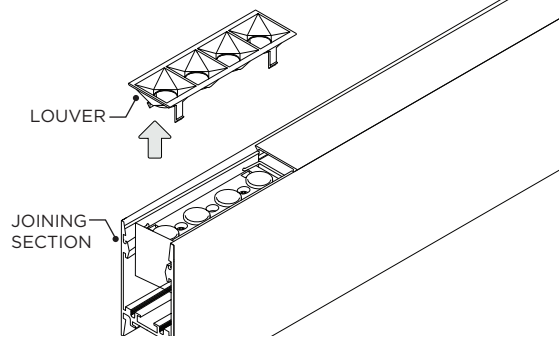
i REMOVE DOWNLIGHT ASSEMBLIES FROM ALL JOINING SECTIONS

5A



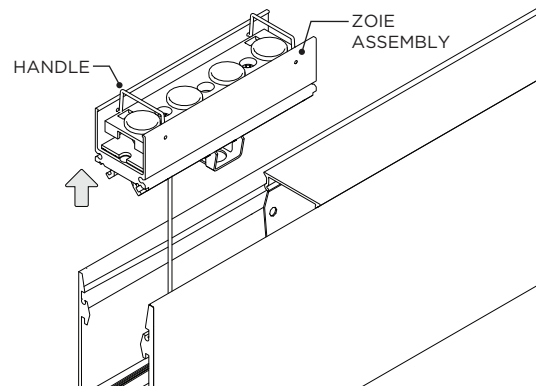
DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

5B ZOIE REMOVAL



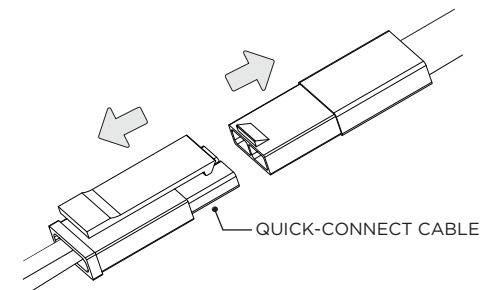
i REMOVE ZOIE ASSEMBLIES FROM ALL JOINING SECTIONS WHERE APPLICABLE

5B

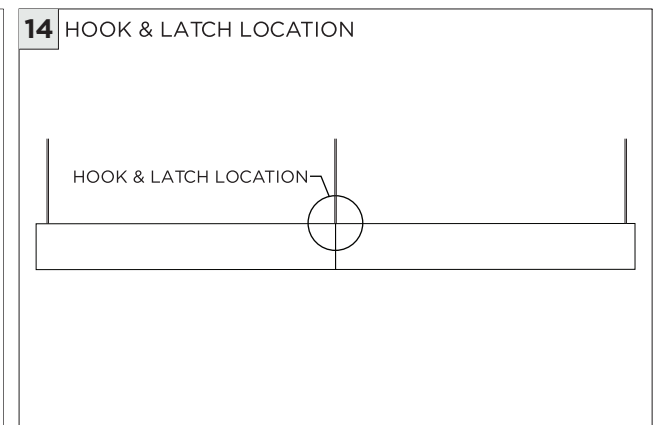
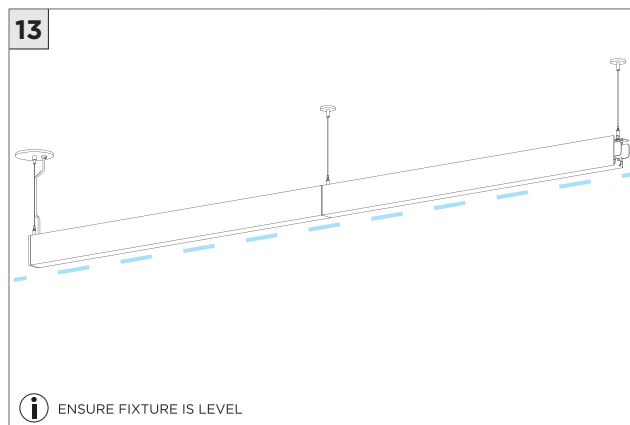
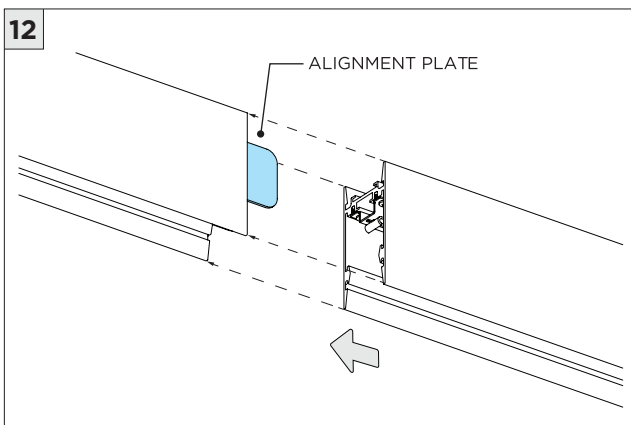
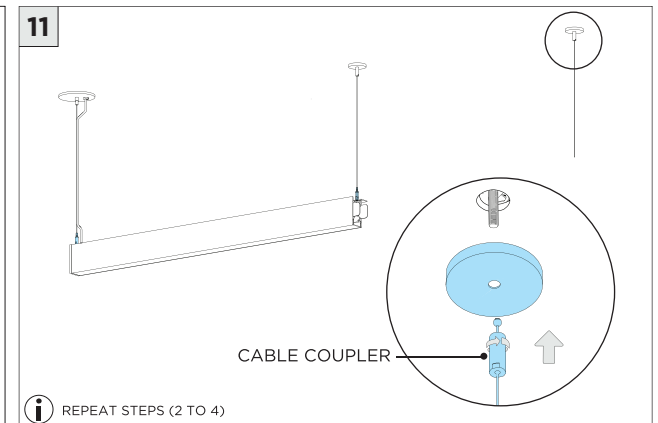
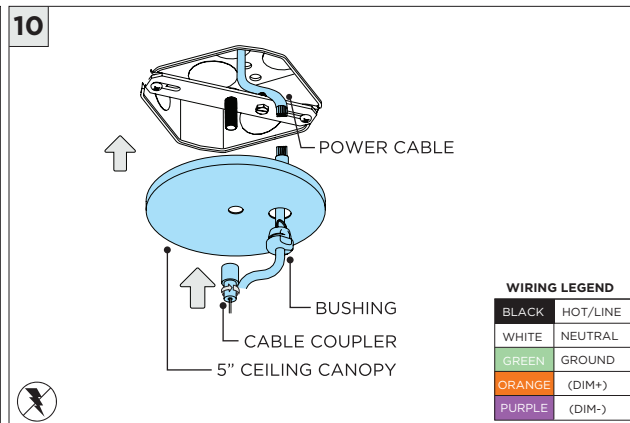
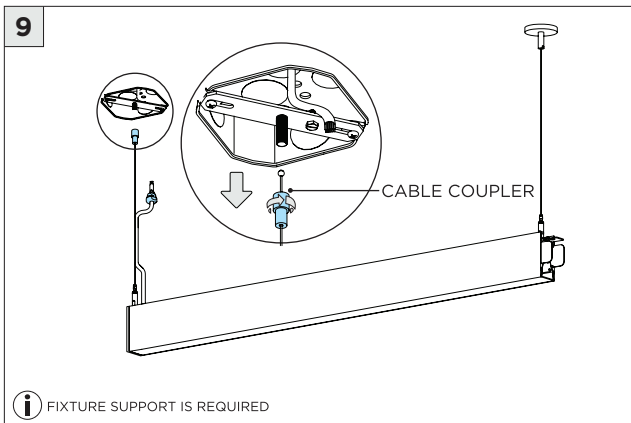
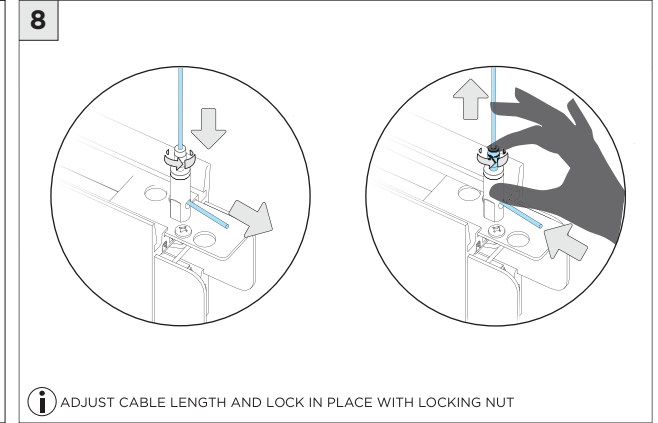
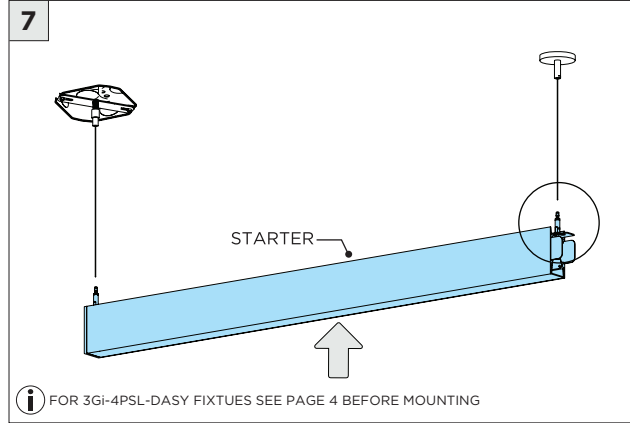
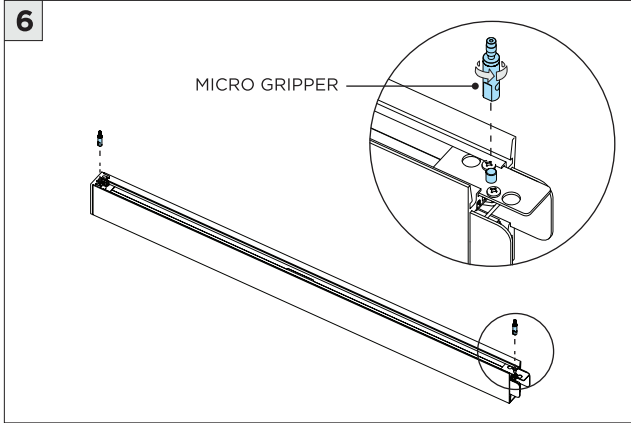


i PULL ON HANDLES TO REMOVE ZOIE ASSEMBLY

5B



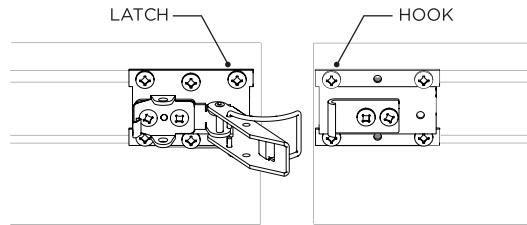
DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY



OVERVIEW

15

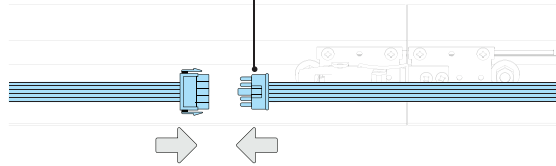
⚠ MECHANISM IS NOT INTENDED TO
PULL SECTIONS TOGETHER



ⓘ LEVEL FIXTURES BEFORE ENGAGING
HOOK & LATCH MECHANISM

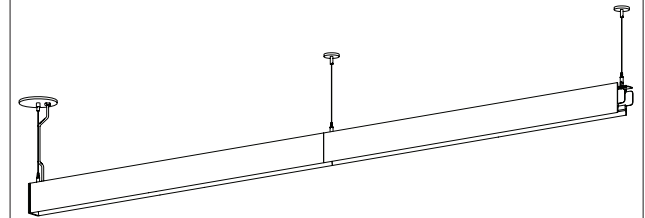
16

WIRING CONNECTOR



ⓘ CONNECT LINIA WIRING CONNECTOR BETWEEN SECTIONS IF APPLICABLE

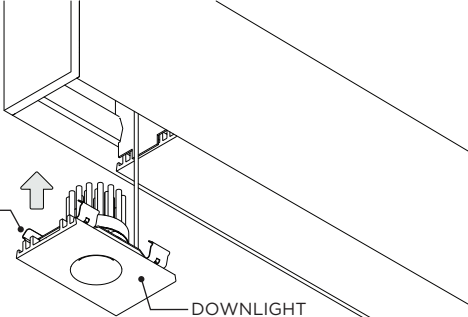
17



ⓘ CONNECT ALL 3Gi SECTIONS

18A DOWNLIGHT INSTALLATION

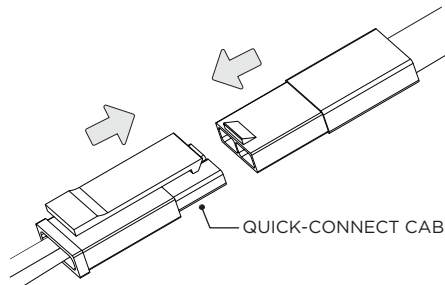
SPRING CLIPS



ⓘ RECONNECT ALL DOWNLIGHT ASSEMBLIES

18A

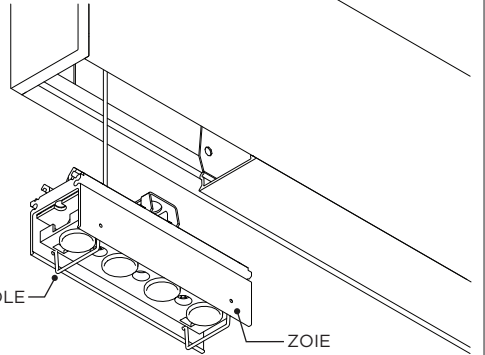
QUICK-CONNECT CABLE



CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

18B ZOIE INSTALLATION

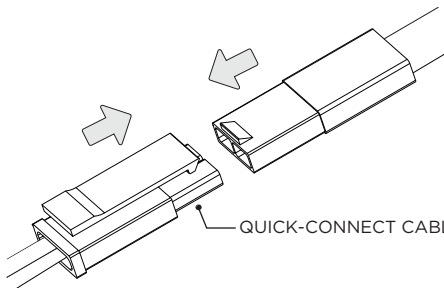
HANDLE



ⓘ RECONNECT ALL ZOIE ASSEMBLIES

18B

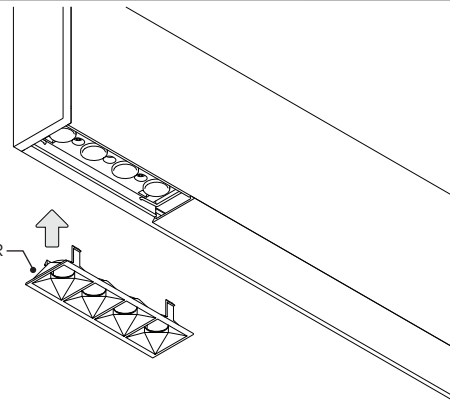
QUICK-CONNECT CABLE



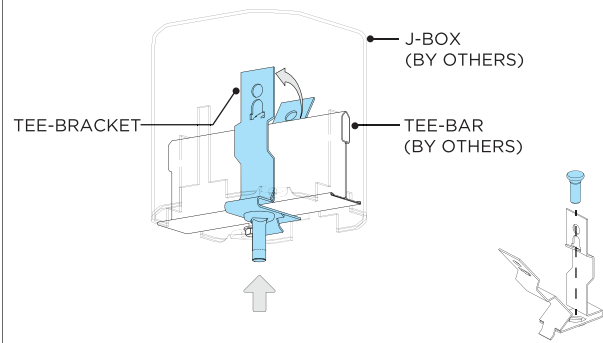
CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

18B

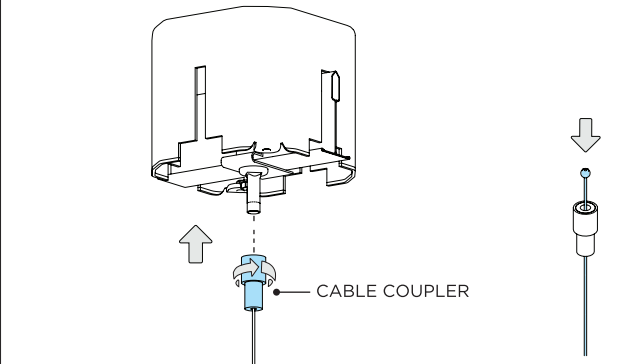
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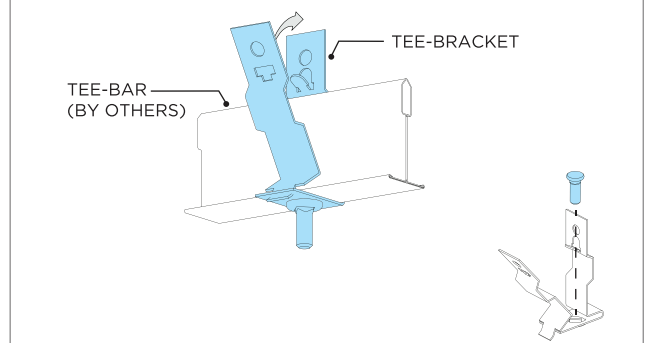
1 GRID CEILING SUSPENSION - POWER FEED



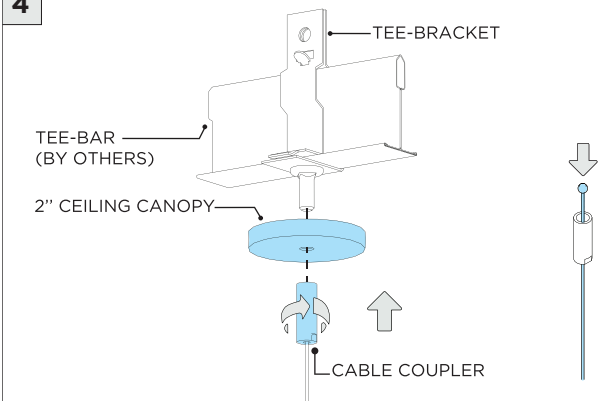
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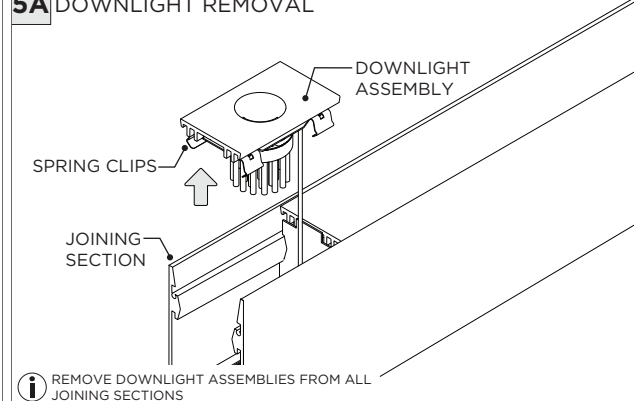
3 GRID CEILING SUSPENSION - NON-POWER FEED



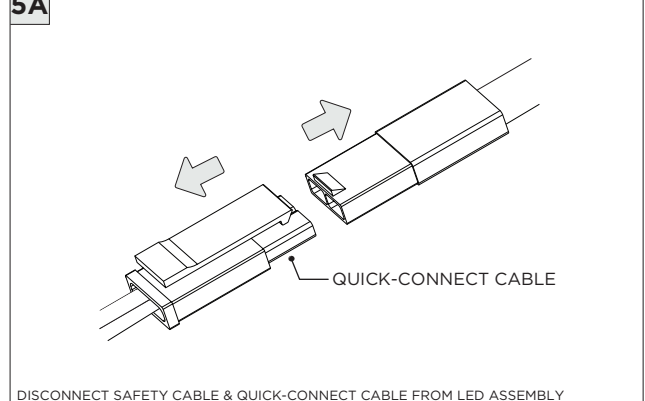
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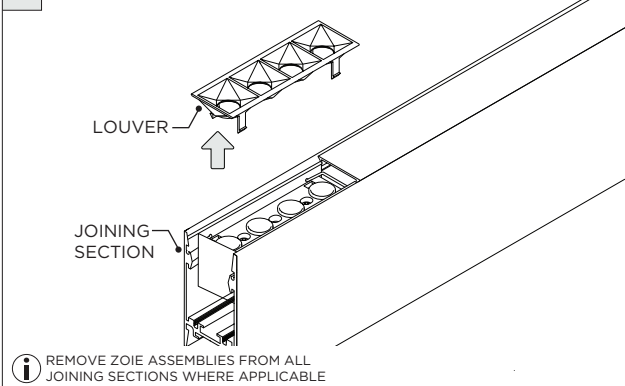
5A DOWNLIGHT REMOVAL



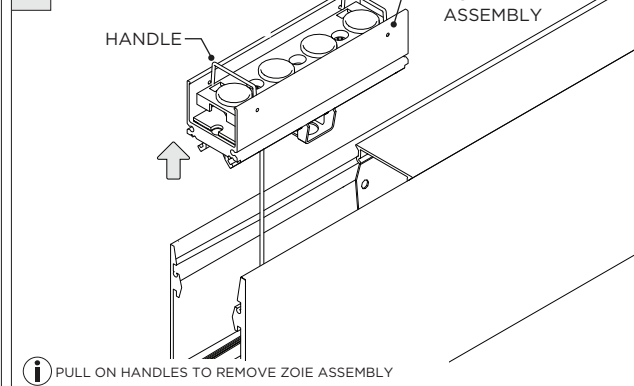
5A



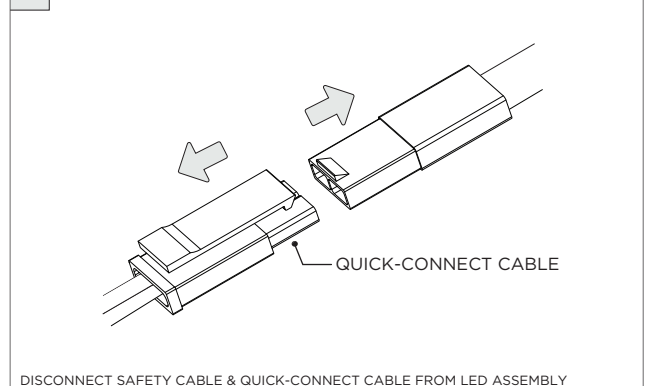
5B ZOIE REMOVAL

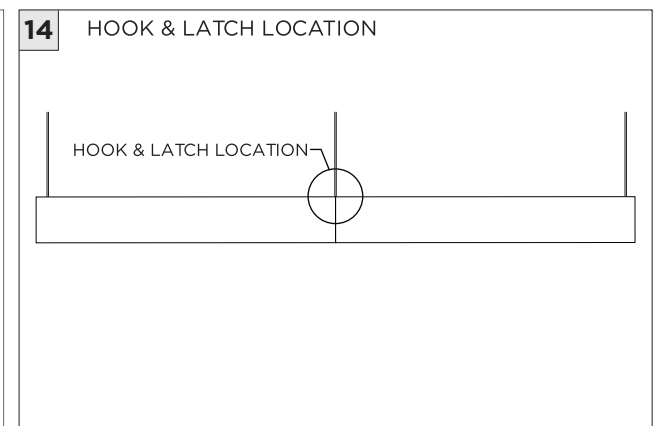
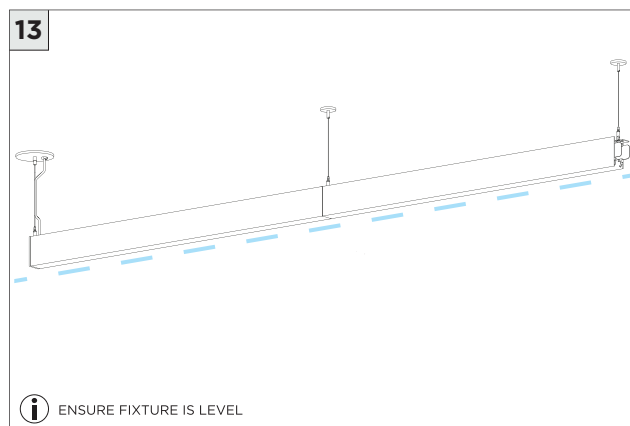
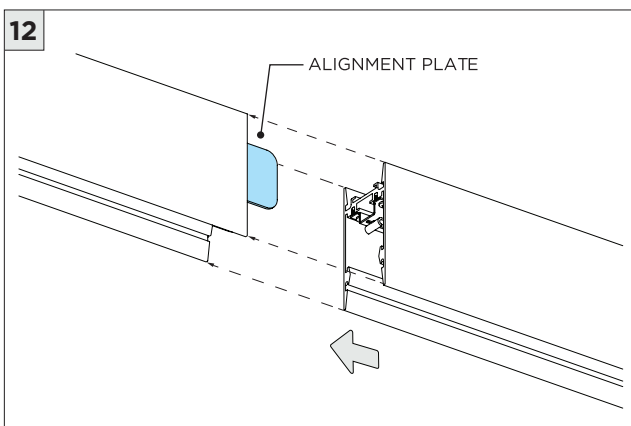
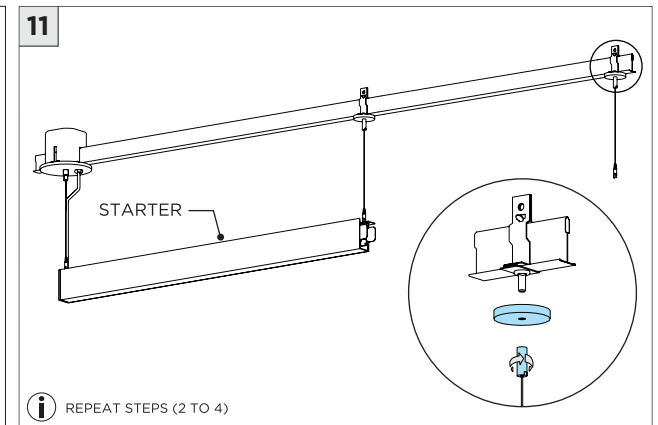
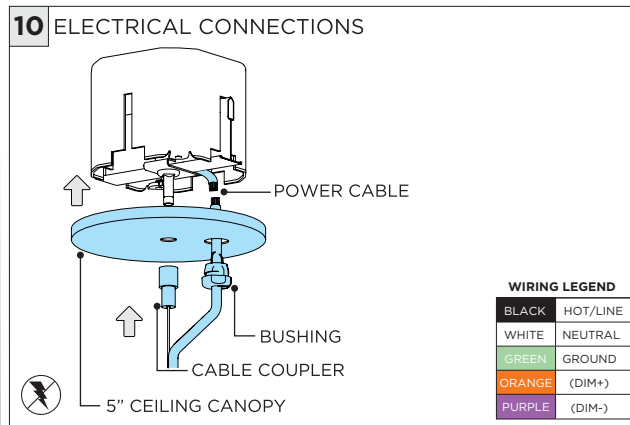
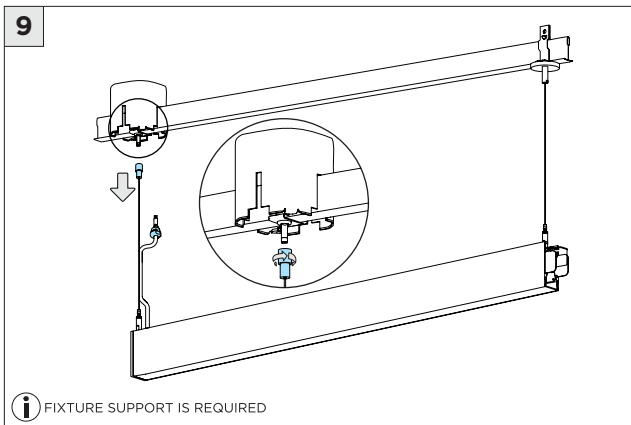
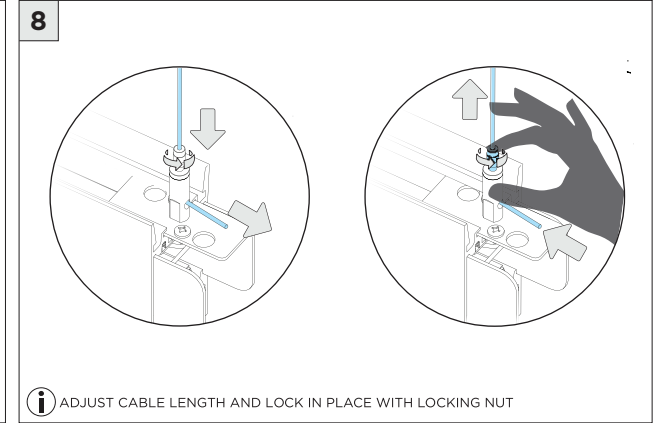
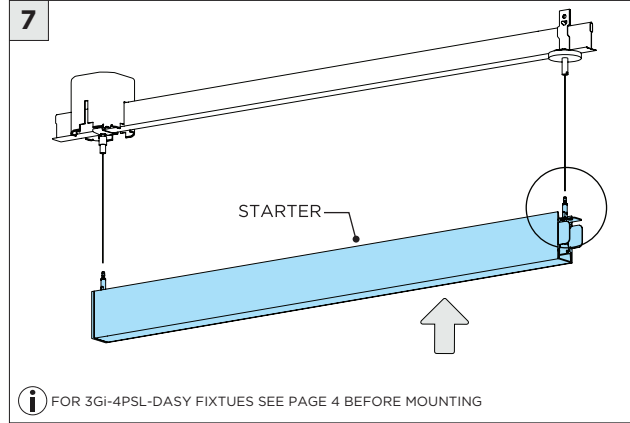
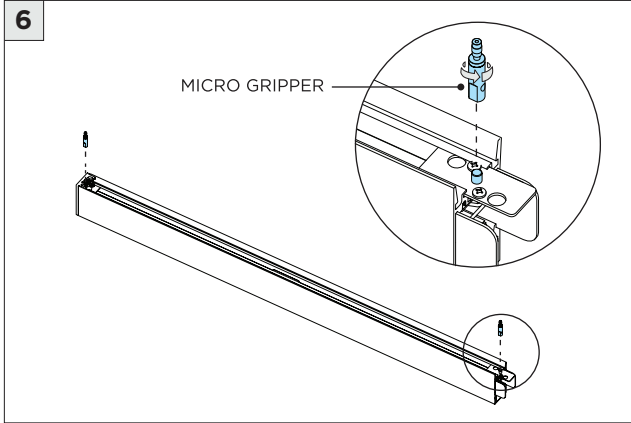


5B



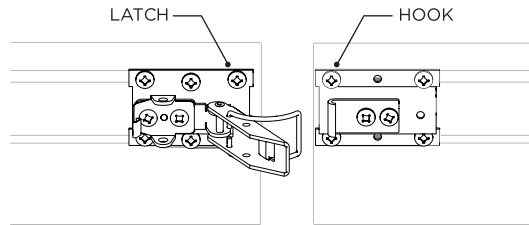
5B





15

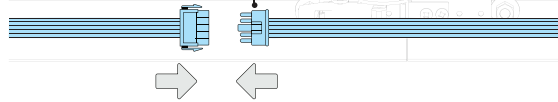
⚠ MECHANISM IS NOT INTENDED TO
PULL SECTIONS TOGETHER



i LEVEL FIXTURES BEFORE ENGAGING
HOOK & LATCH MECHANISM

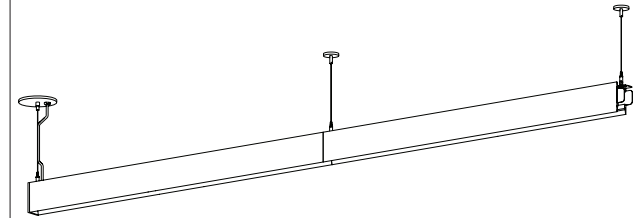
16

WIRING CONNECTOR



i CONNECT LINIA WIRING CONNECTOR BETWEEN SECTIONS IF APPLICABLE

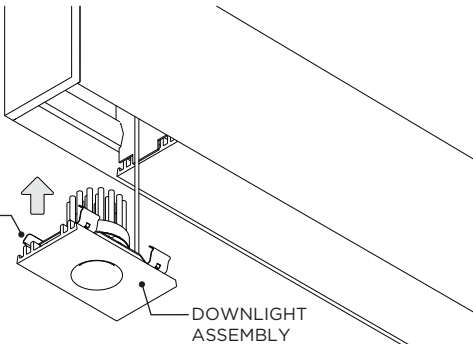
17



i CONNECT ALL 3GI SECTIONS

18A DOWNLIGHT INSTALLATION

SPRING CLIPS

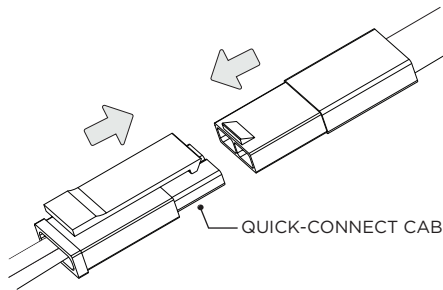


DOWNLIGHT
ASSEMBLY

i RECONNECT ALL DOWNLIGHT ASSEMBLIES

18A

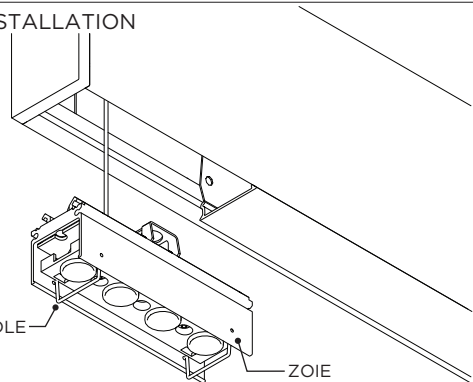
QUICK-CONNECT CABLE



CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

18B ZOIE INSTALLATION

HANDLE

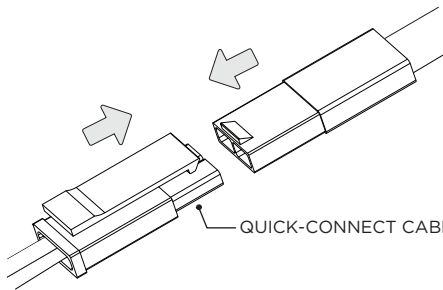


ZOIE
ASSEMBLY

i RECONNECT ALL ZOIE ASSEMBLIES

18B

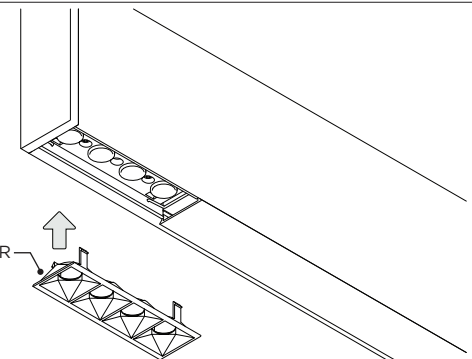
QUICK-CONNECT CABLE



CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

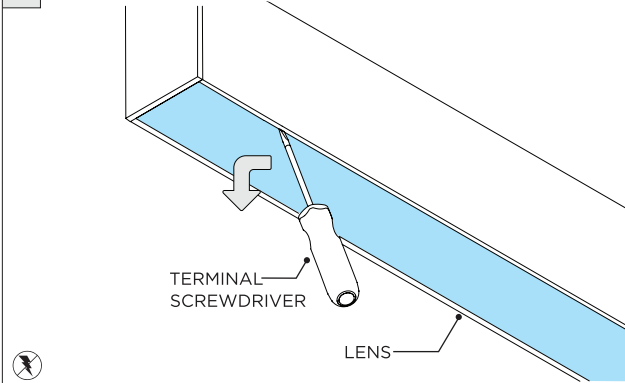
18B

LOUVER

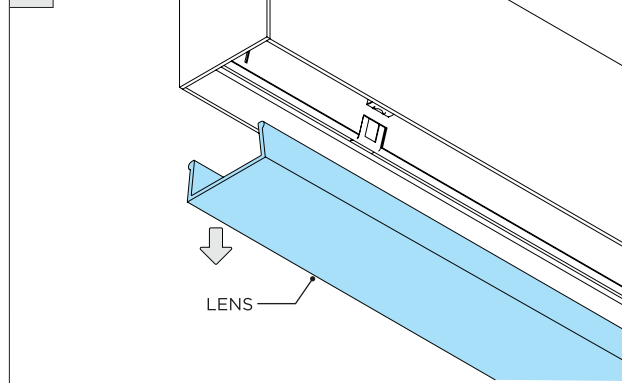


DRIVER SERVICING

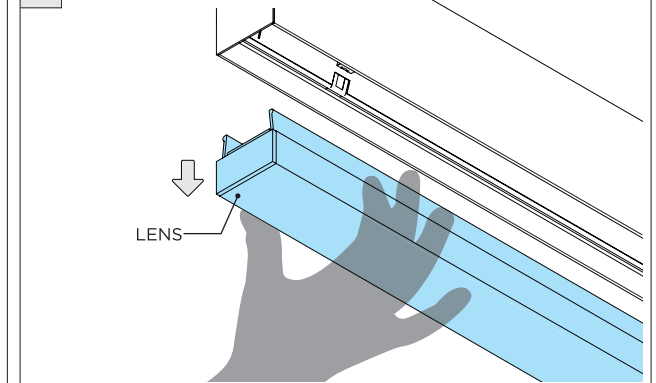
1 FLUSH LENS REMOVAL



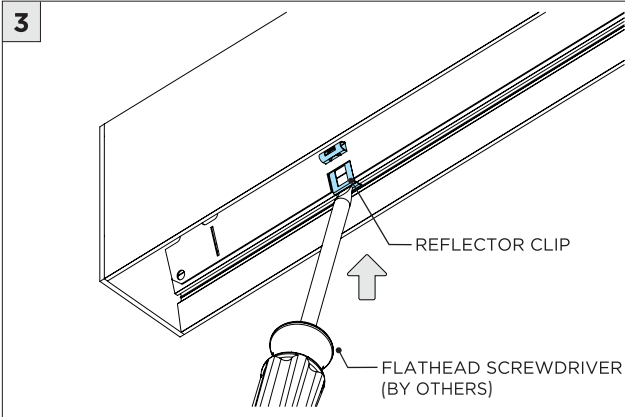
2A



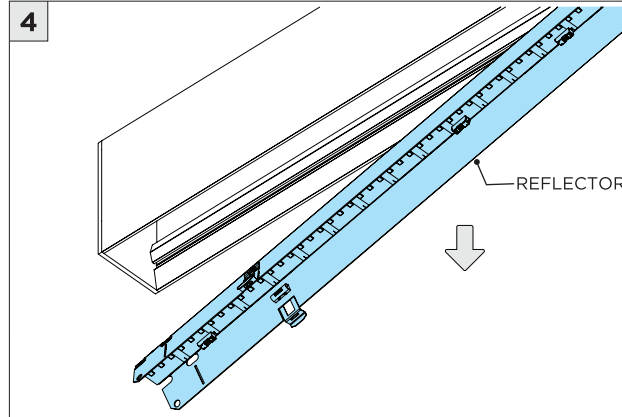
2B DROP LENS REMOVAL



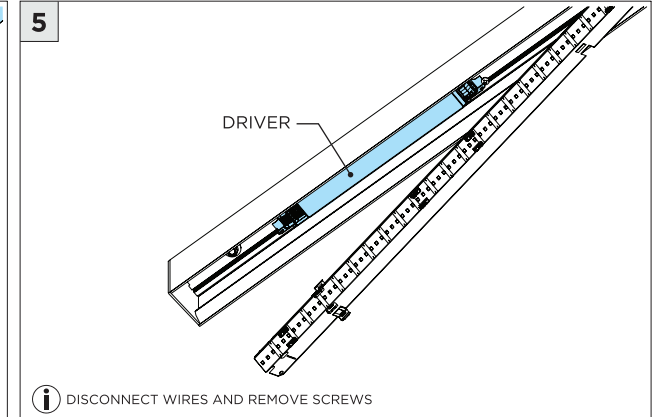
3



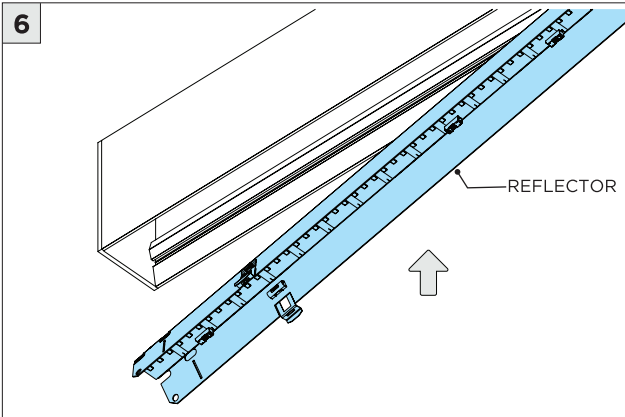
4



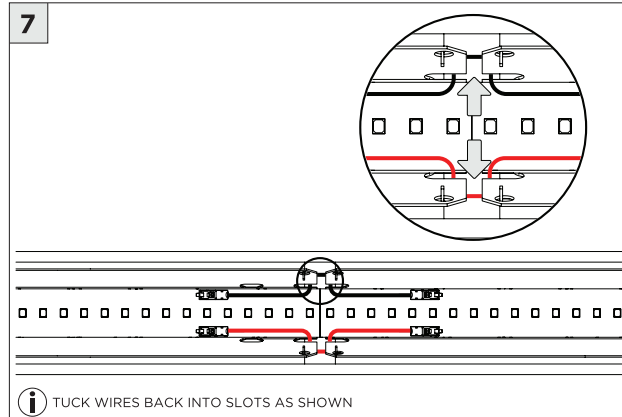
5



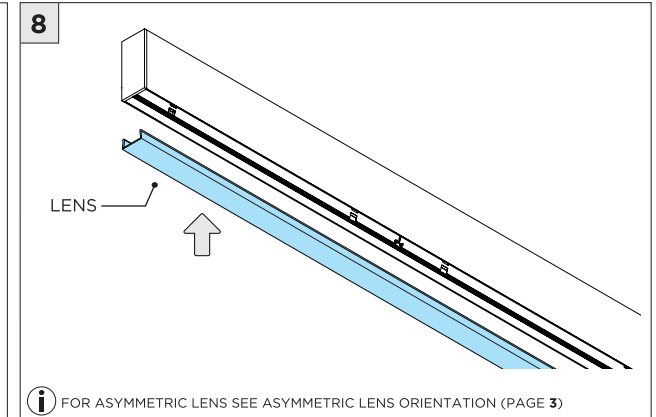
6



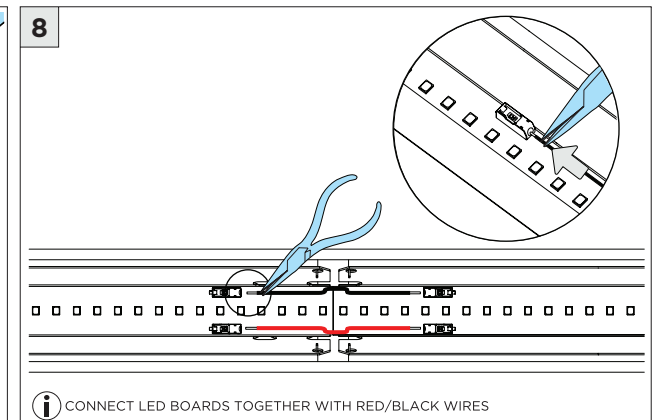
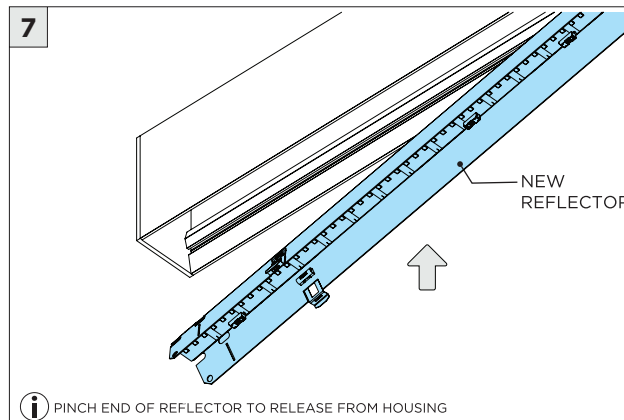
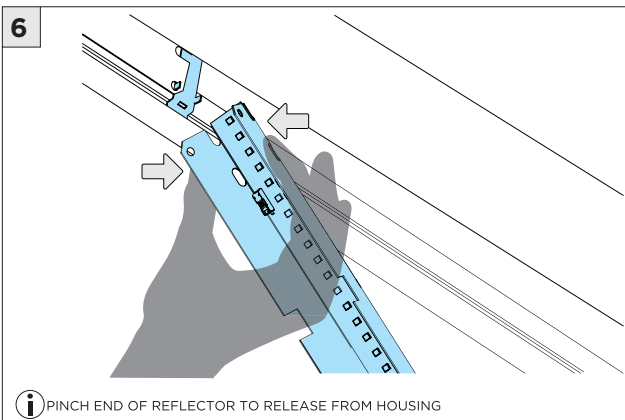
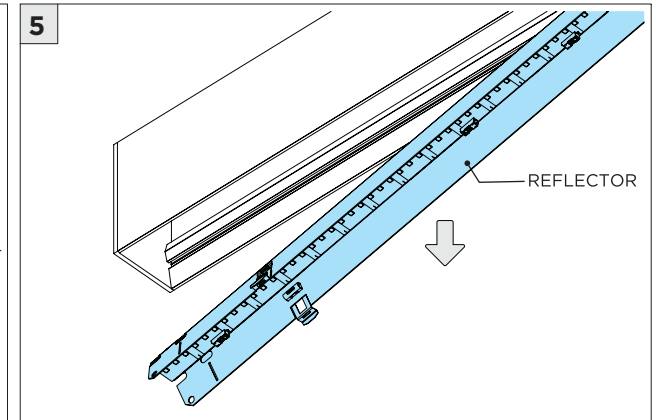
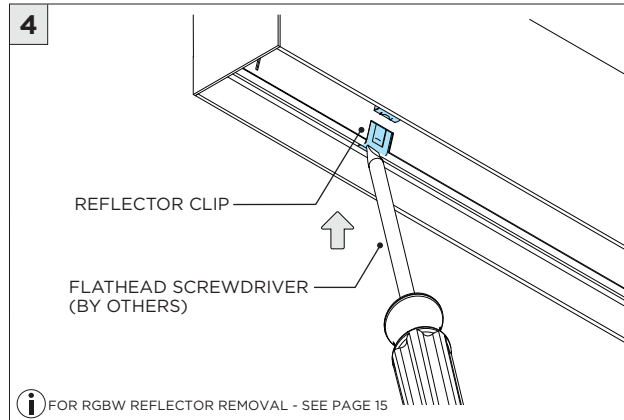
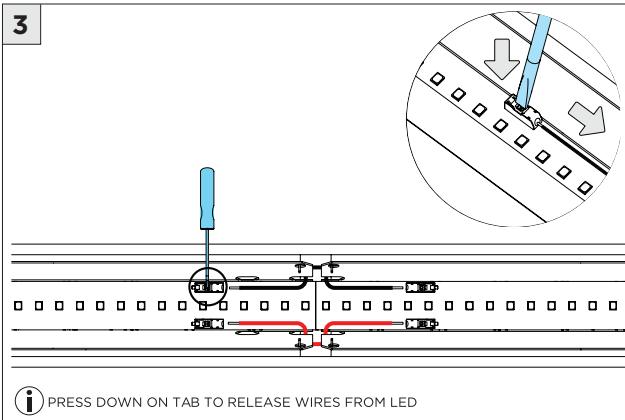
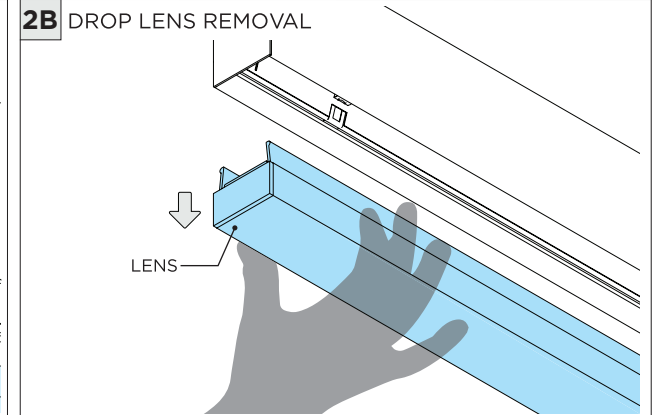
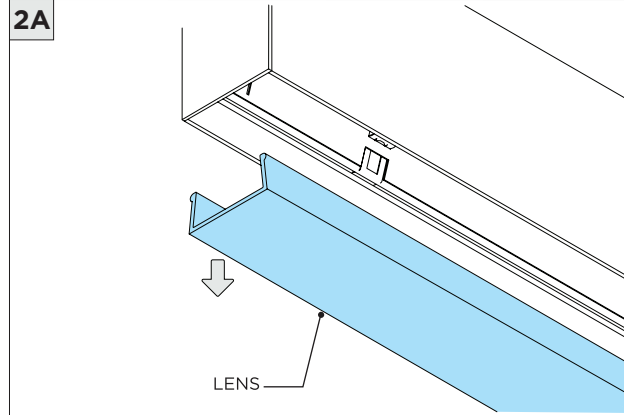
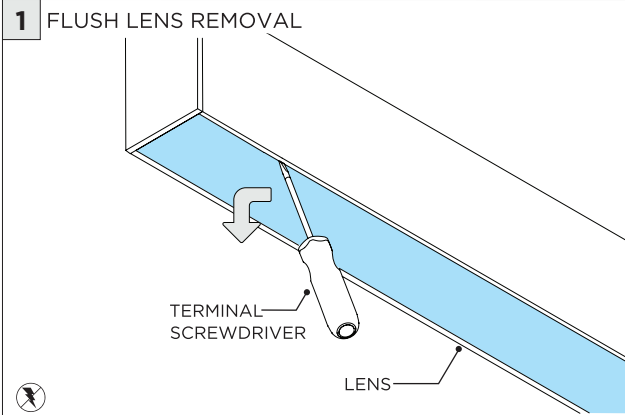
7



8

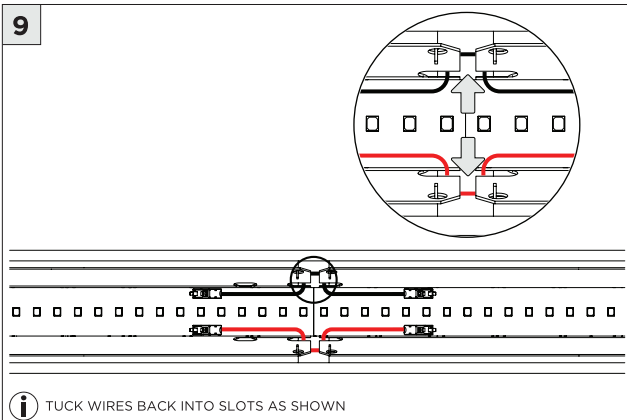


LED SERVICING - DIRECT

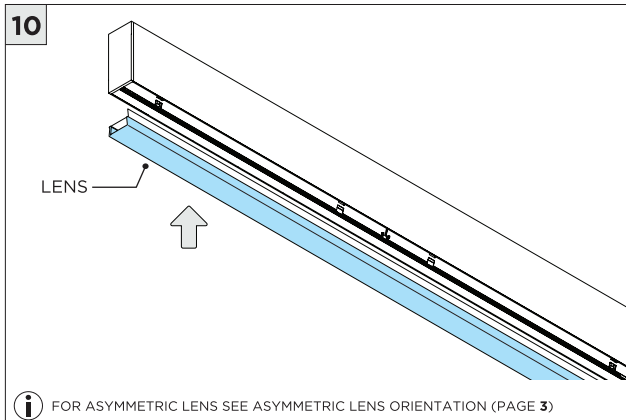


LED SERVICING - DIRECT

9

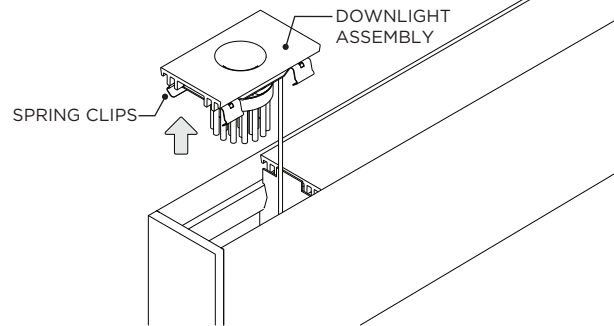


10

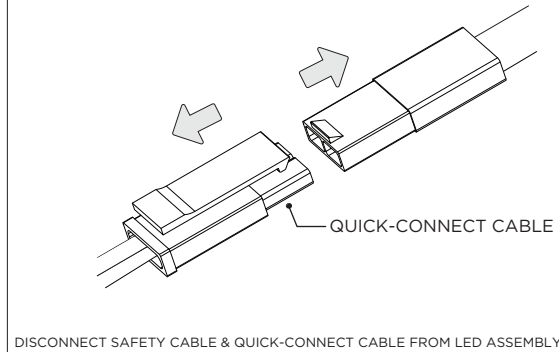


DOWNLIGHT SERVICING

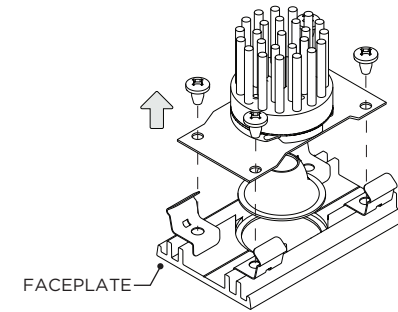
1A



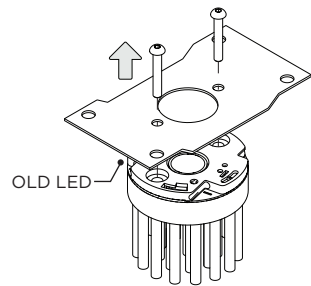
1B



2

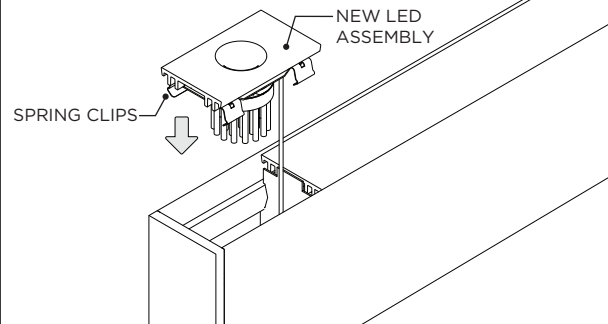


3

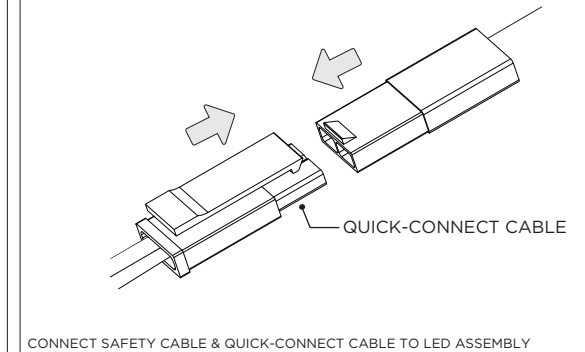


i REPLACE LED AND REASSEMBLE FACEPLATE

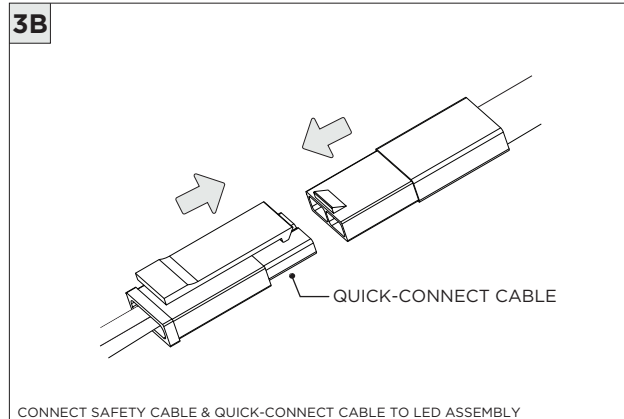
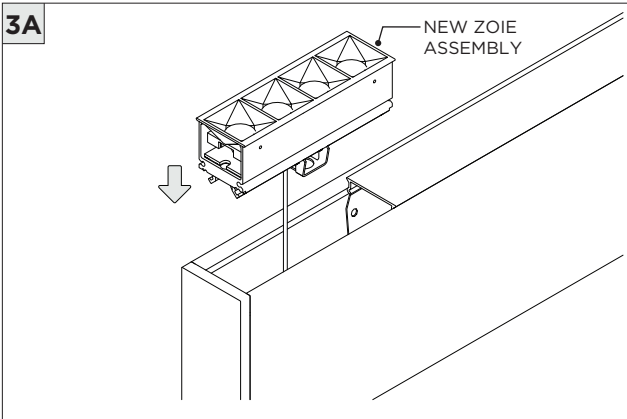
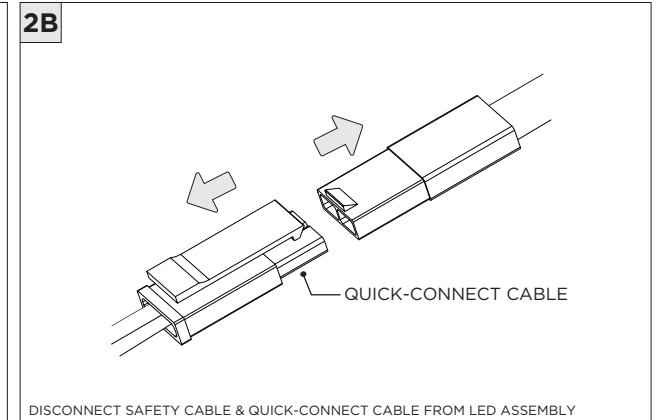
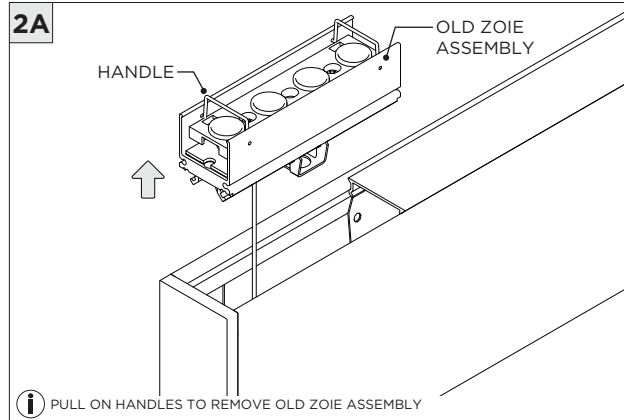
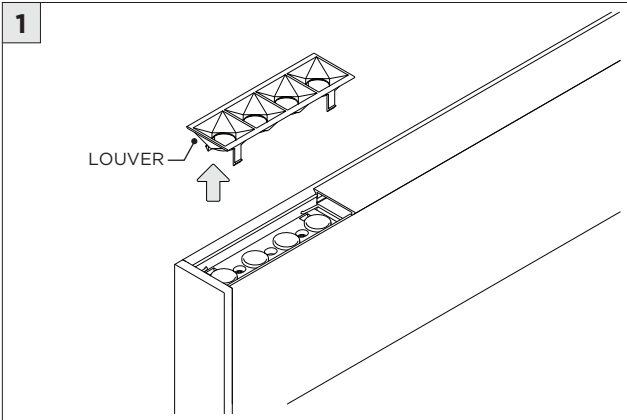
4A



4B

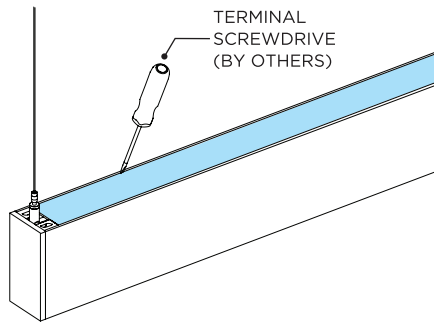


ZOIE SERVICING

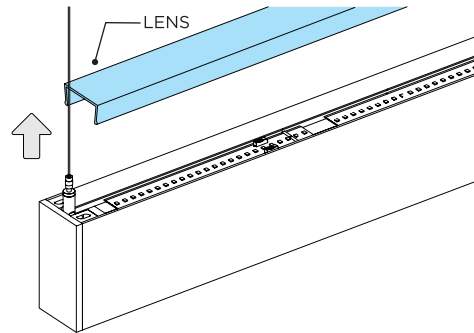


LED SERVICING - INDIRECT

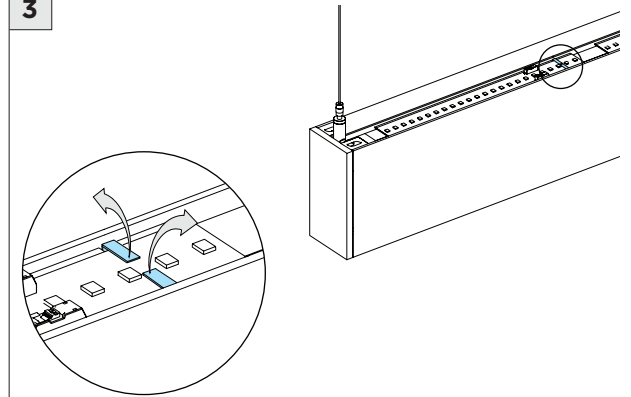
1 INDIRECT LENS REMOVAL



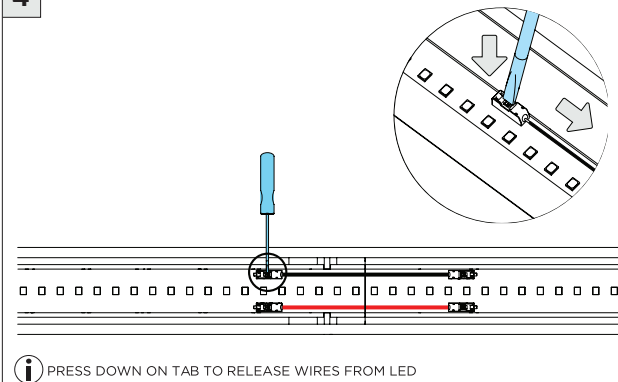
2



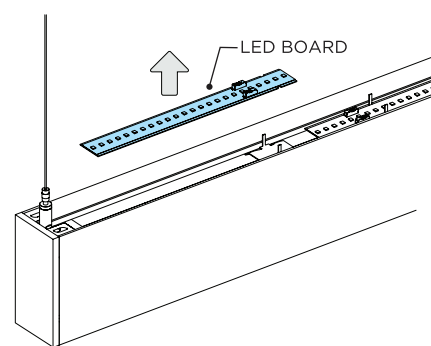
3



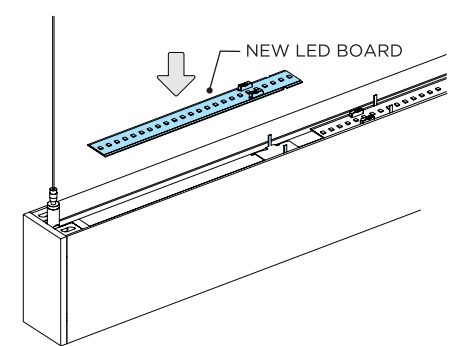
4



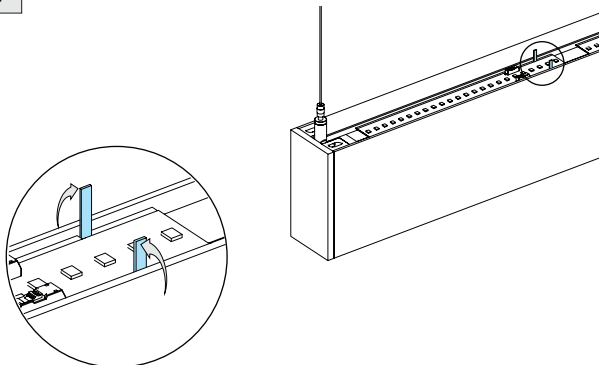
5



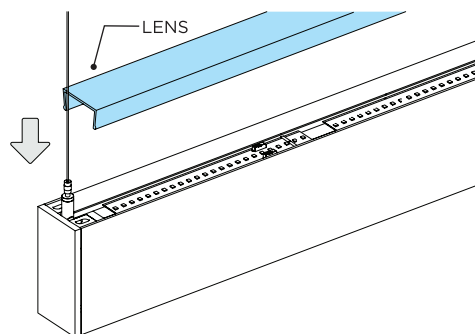
6



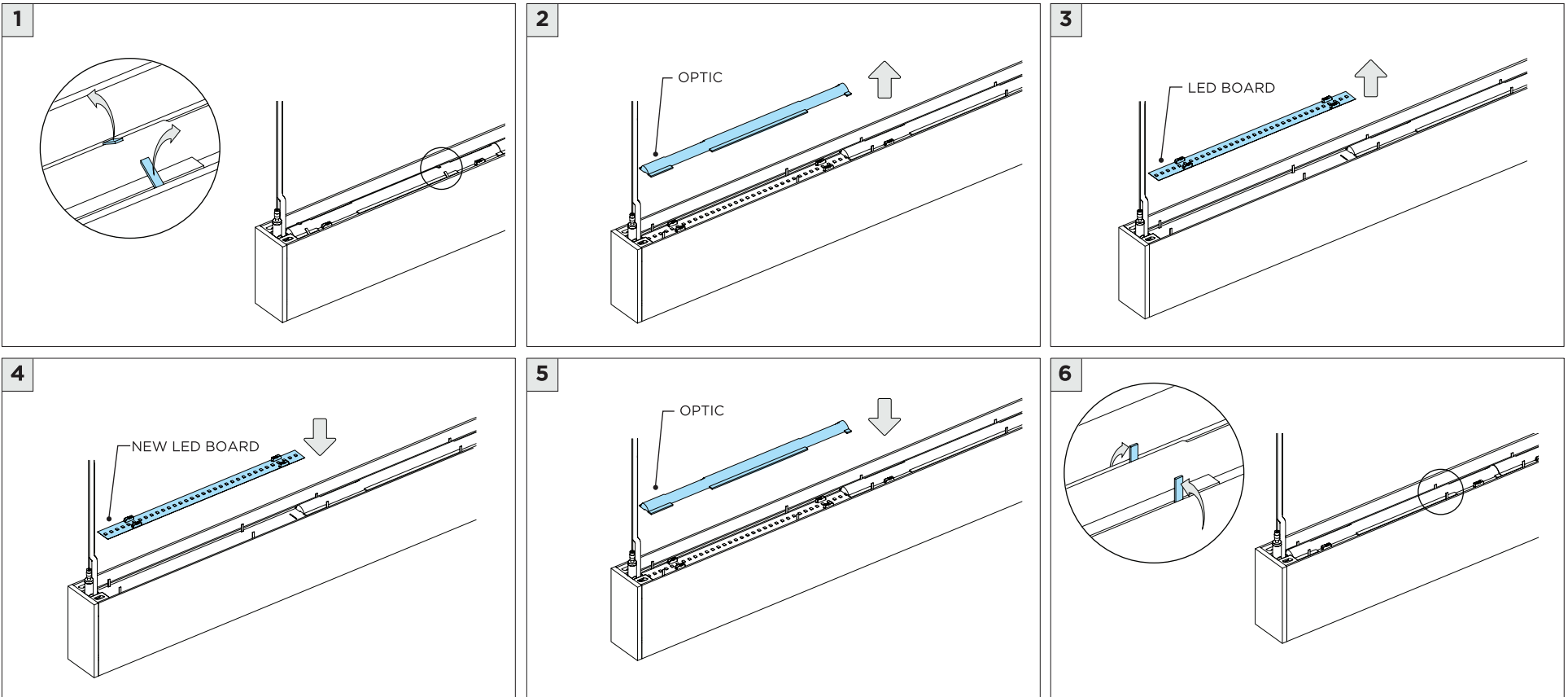
7



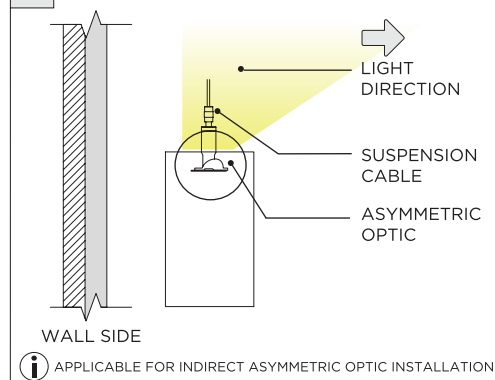
8



LED SERVICING - INDIRECT - ASYMMETRIC AND WIDE SPREAD OPTIC



7A ROOM SIDE DISTRIBUTION



7B WALL GRAZING DISTRIBUTION

