3G-58RMSL, 3G-48RMSL, 3G-38RMSL
5.8” 4.8” and 3.8” RECESSED SLOT

FLANGELESS/TRIM FLANGE

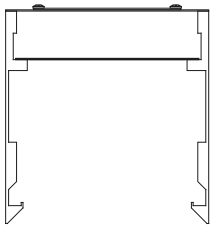


⚠ FOR **NEW CONSTRUCTION** INSTALLATION ONLY

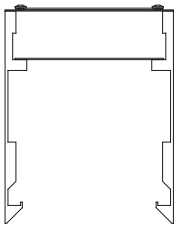
ⓘ THE IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY NOT BE AN EXACT REPRESENTATION OF THE PRODUCT

FIXTURE TYPES

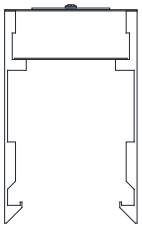
58RMSL PROFILE



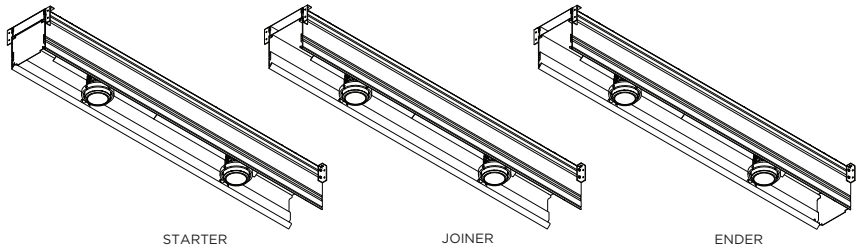
48RMSL PROFILE



38RMSL PROFILE



INCLUDED COMPONENTS



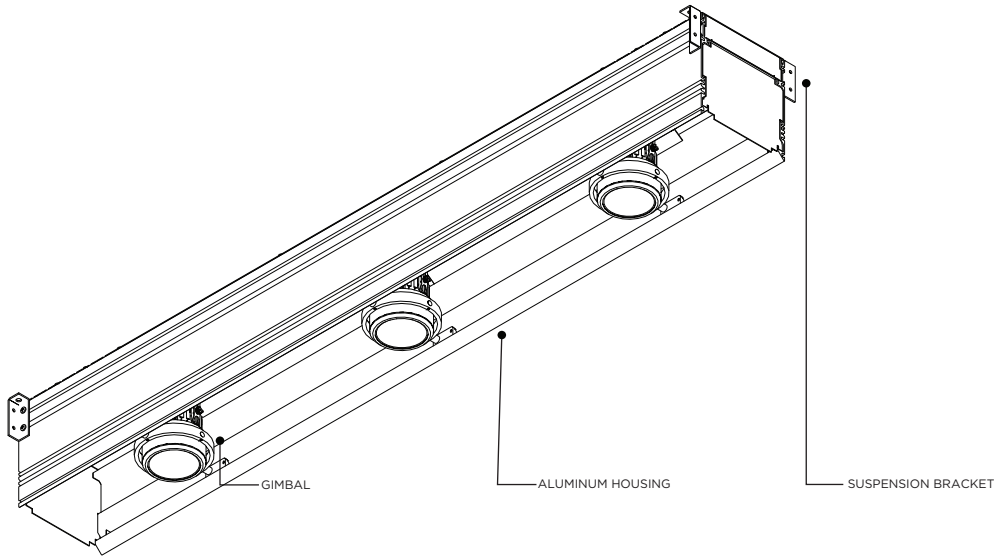
INSTRUCTION KEY	INFORMATION
⚠ ADDITIONAL ⓘ ATTENTION POWER ON POWER OFF	INSTALLATION SHOULD ONLY BE PERFORMED BY A CERTIFIED ELECTRICIAN REFER TO LOCAL/NATIONAL CODES FOR PROPER INSTALLATION FAILURE TO FOLLOW INSTALLATION INSTRUCTION MAY VOID THE WARRANTY DO NOT TOUCH LEDS. LEDS MUST BE PROTECTED FROM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

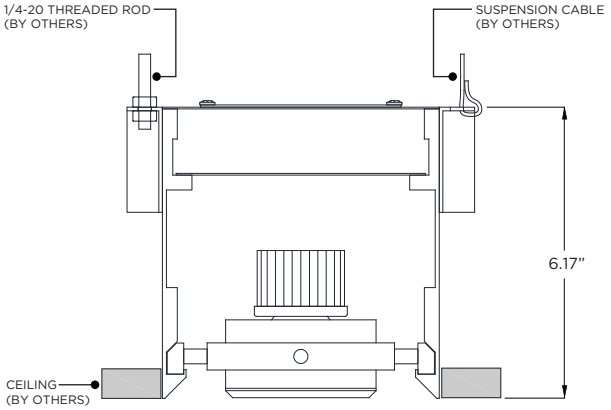
3G-58RMSL, 3G-48RMSL, 3G-38RMSL
5.8”, 4.8” and 3.8” RECESSED SLOT
FLANGELESS/TRIM FLANGE

INSTALLATION INSTRUCTIONS

OVERVIEW

FLANGELESS - FX

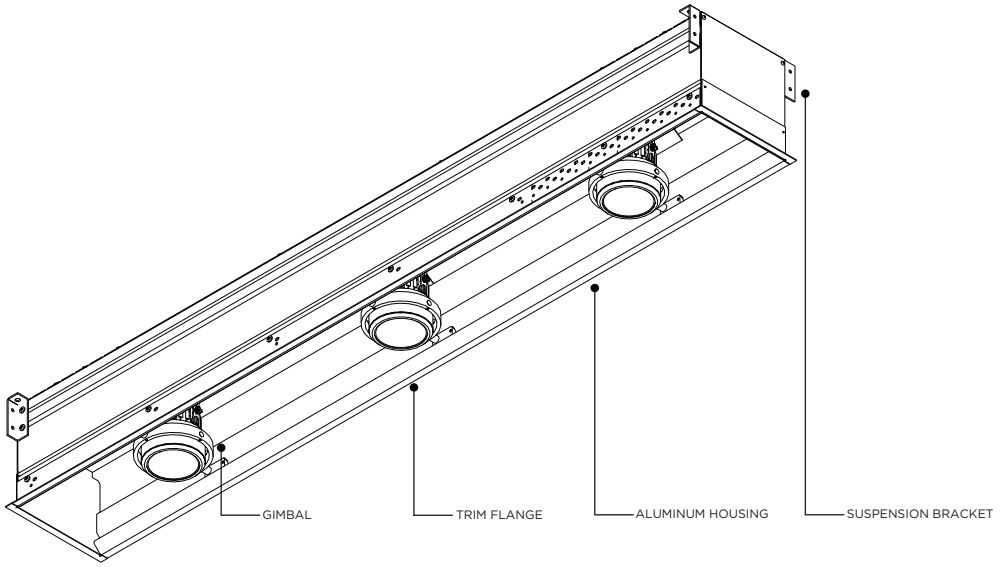


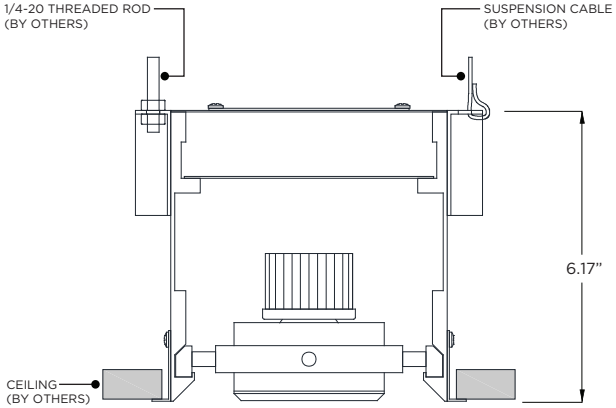


FLANGELESS - FX - CEILING CUT-OUT DIMENSIONS

FIXTURE TYPE	WIDTH	LENGTH
3G-38RMSL	3.90”	LENGTH + 0.05”
3G-48RMSL	4.95”	LENGTH + 0.05”
3G-58RMSL	5.95”	LENGTH + 0.05”

WHITE TRIM FLANGE -WT

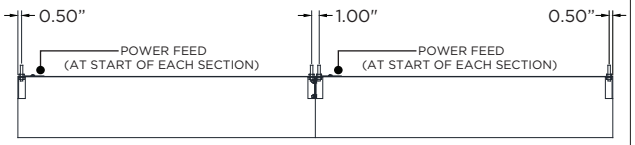




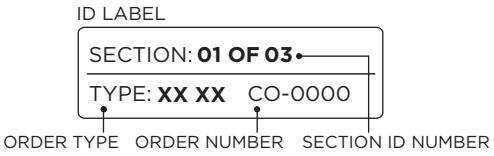
TRIM FLANGE - WT - CEILING CUT-OUT DIMENSIONS

FIXTURE TYPE	WIDTH	LENGTH
3G-38RMSL	4.25”	LENGTH + 0.40”
3G-48RMSL	4.85”	LENGTH + 0.40”
3G-58RMSL	6.30”	LENGTH + 0.40”

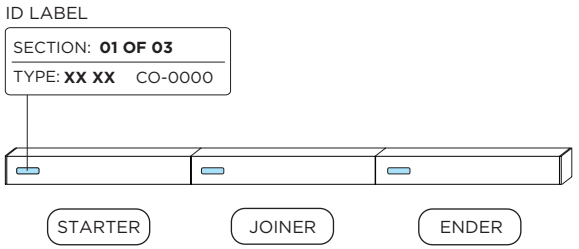
THREADED ROD LOCATION



IDENTIFICATION AND PREPARATION



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

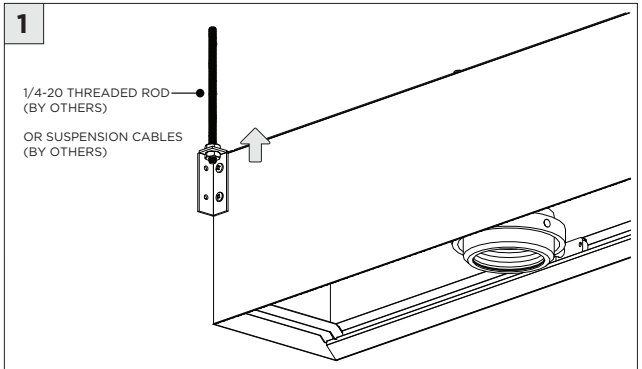


3G LIGHTING

3G-58RMSL, 3G-48RMSL, 3G-38RMSL
5.8”, 4.8” and 3.8” RECESSED SLOT
FLANGELESS/TRIM FLANGE

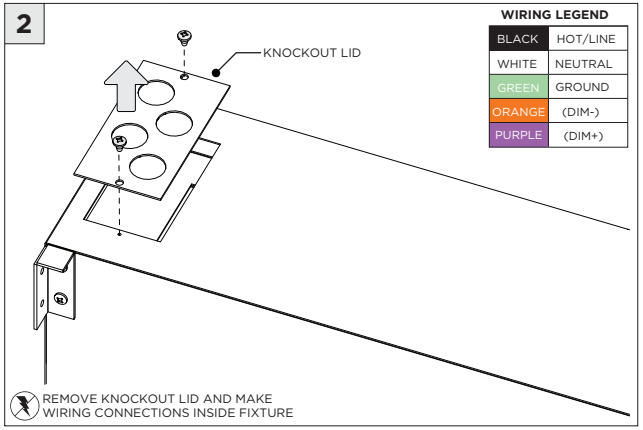
INSTALLATION INSTRUCTIONS

1



SECURE STARTER SECTION TO CEILING WITH
THREADED RODS (BY OTHERS)
OR SUSPENSION CABLES (BY OTHERS)

2

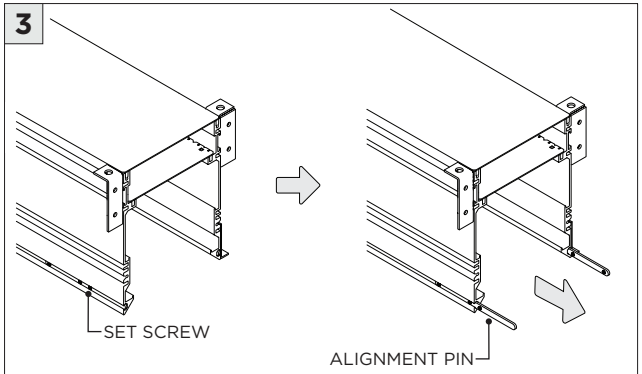


WIRING LEGEND

BLACK	HOT/LINE
WHITE	NEUTRAL
GREEN	GROUND
ORANGE	(DIM-)
PURPLE	(DIM+)

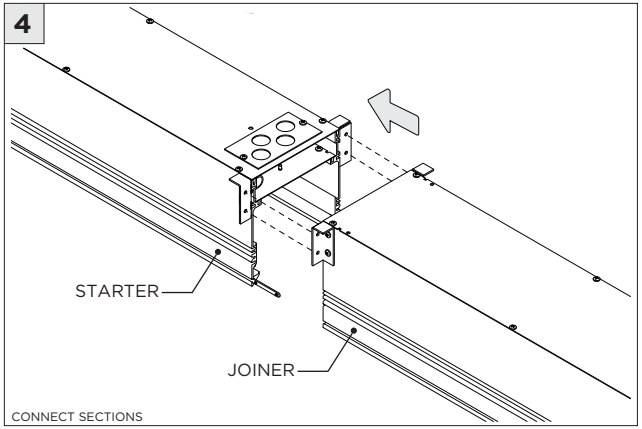
REMOVE KNOCKOUT LID AND MAKE
WIRING CONNECTIONS INSIDE FIXTURE

3



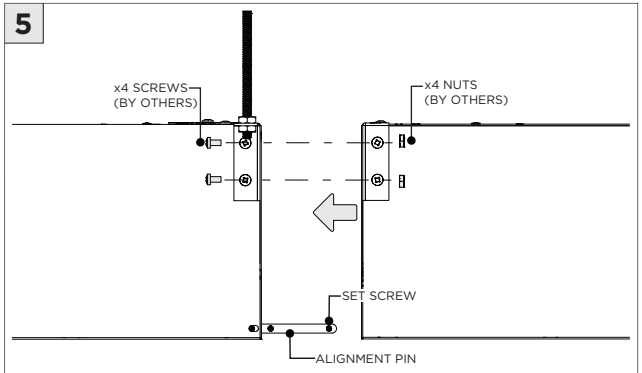
LOOSEN SET SCREW TO PULL OUT ALIGNMENT PIN FROM HOUSING
DO NOT REMOVE ENTIRELY

4



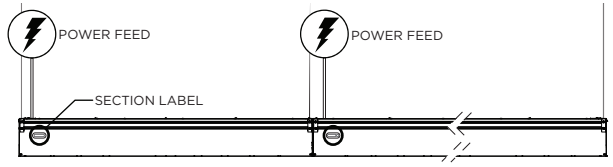
CONNECT SECTIONS

5



ALIGN SECTIONS WITH ALIGNMENT PINS
SECURE WITH **8-32** SCREWS AND NUTS (BY OTHERS
TIGHTEN ALIGNMENT PIN SET SCREWS

6

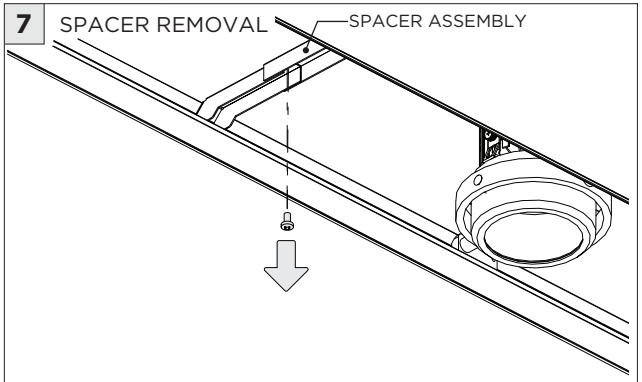


STARTER → JOINER X → JOINER X → ENDER

ARRANGE SECTIONS BY CORRECTLY ORDERING LABELS

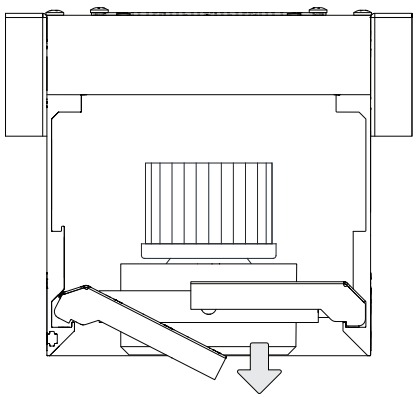
EACH SECTION MUST BE INDIVIDUALLY POWERED

7

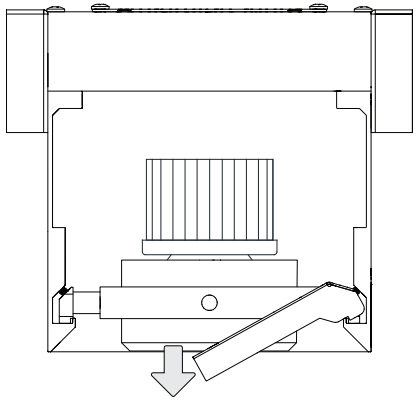


DO NOT TWIST SPACER TO AVOID SCRATCHING PAINT

8

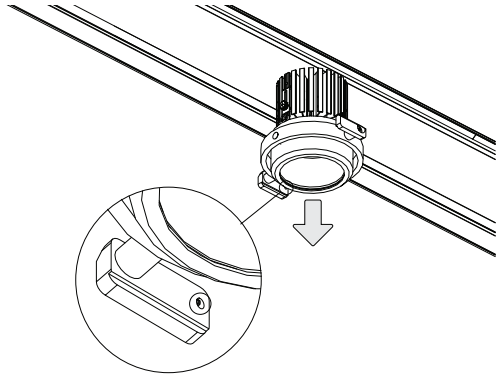


9

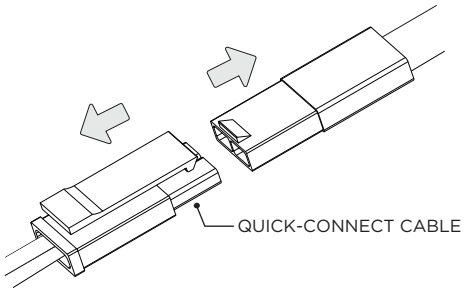


LED SERVICING - 48/58RMSL

1

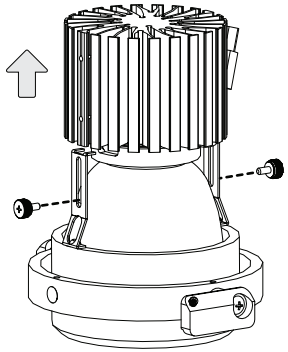


2

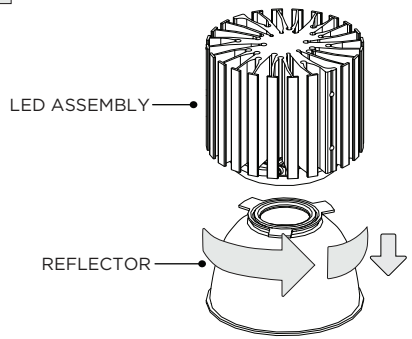


DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

3



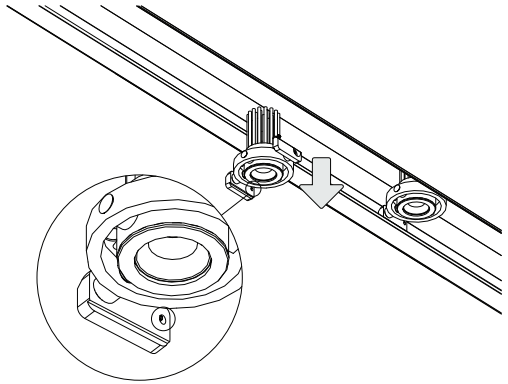
4



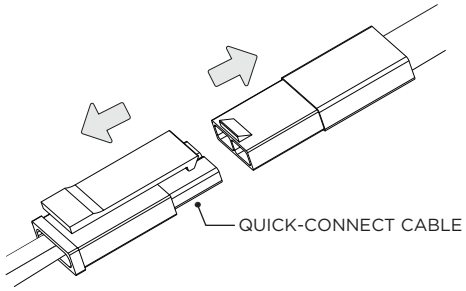
TWIST REFLECTOR TO REMOVE FROM LED ASSEMBLY

LED SERVICING - 38RMSL

1

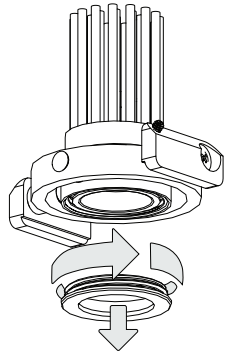


2

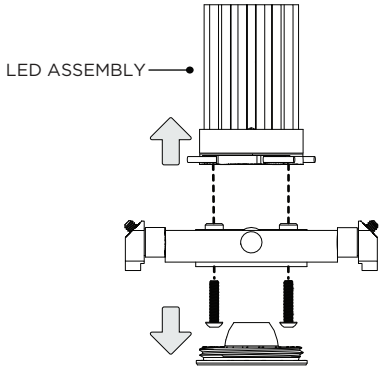


DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

3

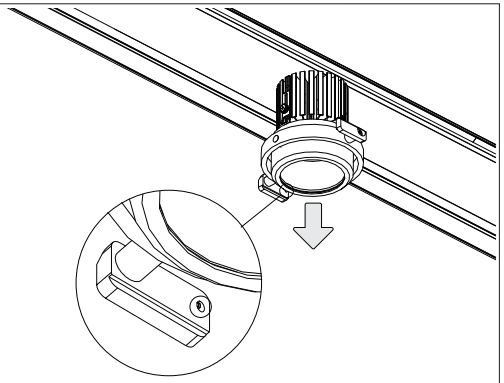


4

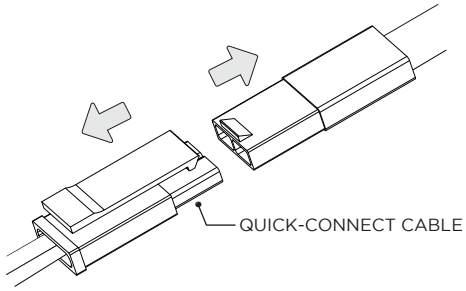


DRIVER SERVICING - 38/48/58RMSL

1

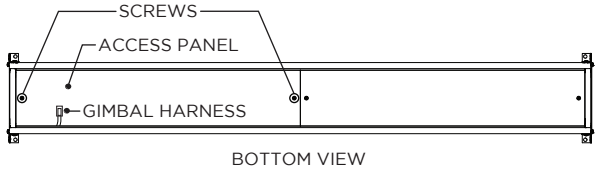


2



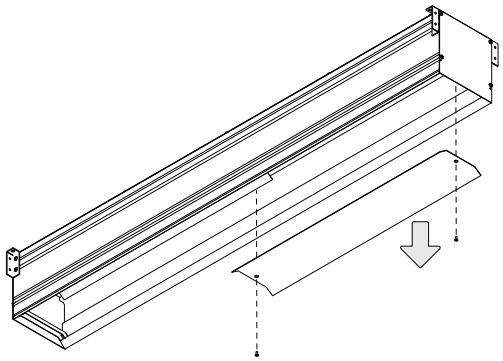
DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

3



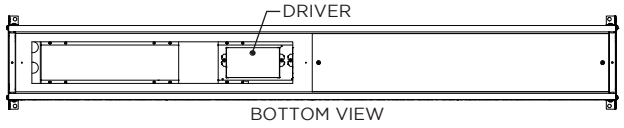
FOLLOW THE GIMBAL HARNESS TO THE CORRECT ACCESS PANEL

4



REMOVE PANEL TO ACCESS DRIVERS

5

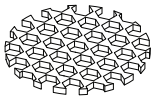


ⓘ THE IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY NOT BE AN EXACT REPRESENTATION OF THE PRODUCT

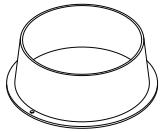
OPTIONS



SOFTENING/LINEAR SPREAD LENS



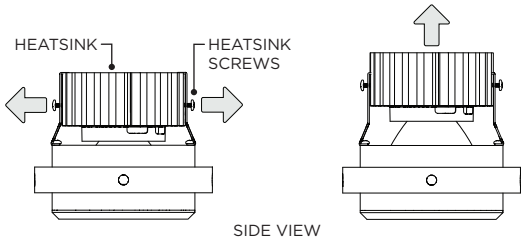
BLACK HEXCELL LOUVER



SNOOT

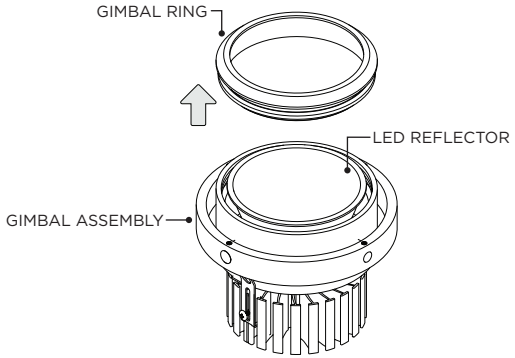
ⓘ INSTALLATION PROCESS IS IDENTICAL FOR M7, M5 & M3 GIMBALS

1



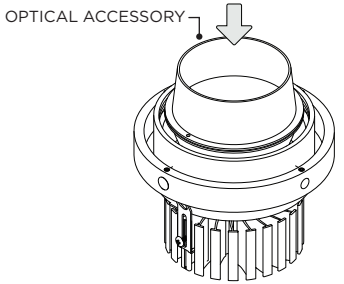
LOOSEN HEATSINK SCREWS AND RAISE HEATSINK TO ALLOW FOR OPTICAL ACCESSORY CLEARANCE

2



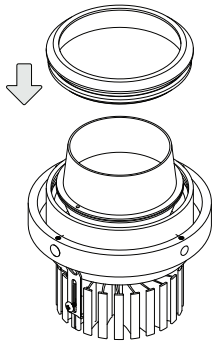
TWIST OFF GIMBAL RING FROM GIMBAL ASSEMBLY

3



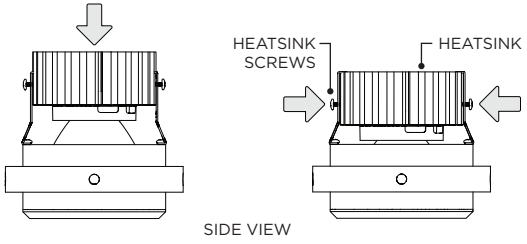
PLACE OPTICAL ACCESSORY ON TOP OF LED REFLECTOR

4



TWIST ON GIMBAL RING TO LOCK IN PLACE

5



LOWER HEATSINK AND TIGHTEN HEATSINK SCREWS