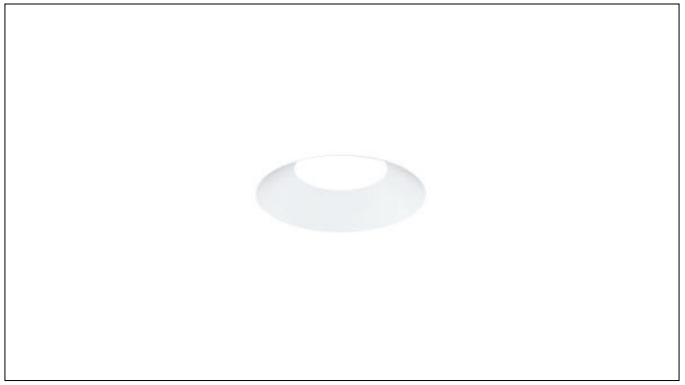
3.3”/4.0” ROUND ADJUSTABLE DOWNLIGHT

TRIMLESS

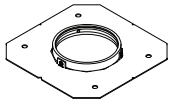


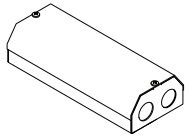
ⓘ THE IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY NOT BE AN EXACT REPRESENTATION OF THE PRODUCT

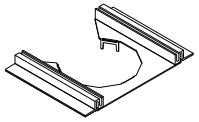
INCLUDED COMPONENTS

RMD - REMODEL


LED INSERT

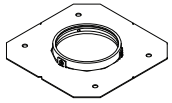

MUDDING FLANGE

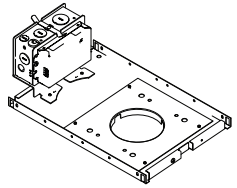

DRIVER ENCLOSURE

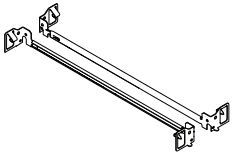

BLOCKING SUPPLY PLATE

NCF - NEW CONSTRUCTION FRAME (FOR NEW CONSTRUCTION ONLY)


LED INSERT

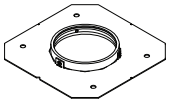

MUDDING FLANGE

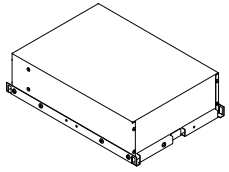

NEW CONSTRUCTION FRAME

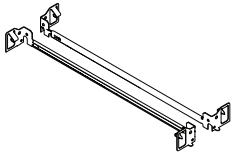

BAR HANGERS

SH - SHALLOW HOUSING (FOR NEW CONSTRUCTION ONLY)


LED INSERT

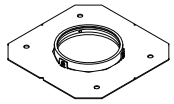

MUDDING FLANGE

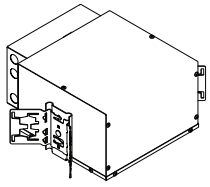

SHALLOW HOUSING

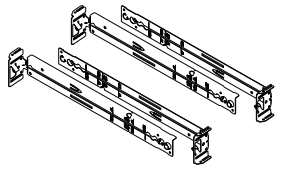

BAR HANGERS

NC/IC - NEW CONSTRUCTION HOUSING (FOR NEW CONSTRUCTION ONLY)


LED INSERT


MUDDING FLANGE


NEW CONSTRUCTION HOUSING


BAR HANGERS (OPTIONAL)

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

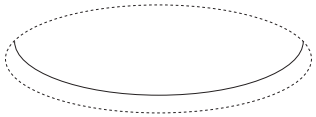
3G LIGHTING

3.3”/4.0” ROUND ADJUSTABLE DOWNLIGHT
TRIMLESS

INSTALLATION INSTRUCTIONS

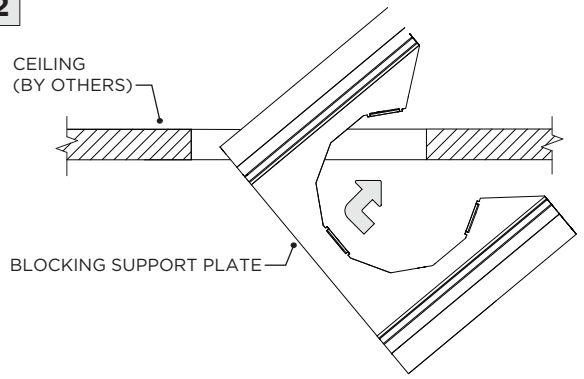
RMD - REMODEL

1



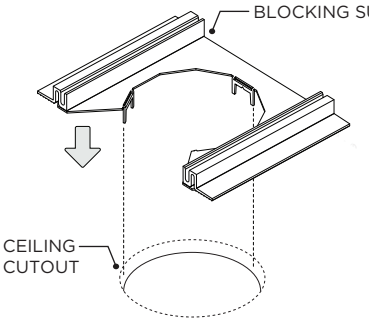
FIXTURE TYPE	CEILING HOLE SIZE
DL33RA	⦰3.8125”
DL45RA	⦰5.1250”

2

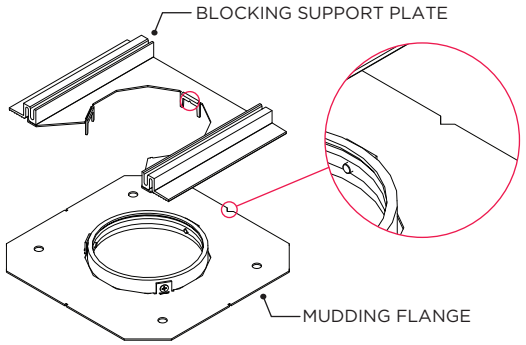


ROTATE BLOCKING SUPPORT PLATE THROUGH CEILING CUTOUT

3

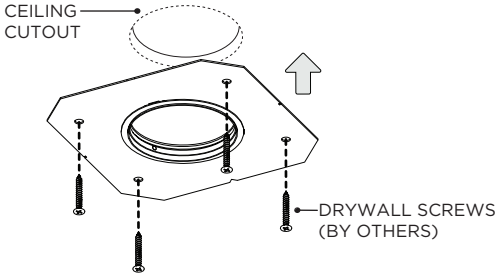


4



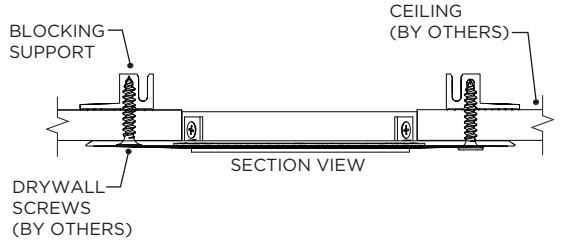
BEFORE SECURING MUDDING FLANGE TO CEILING - ENSURE NOTCHES ON BLOCKING SUPPORT PLATE AND MUDDING FLANGE ARE ALLIGNED

5

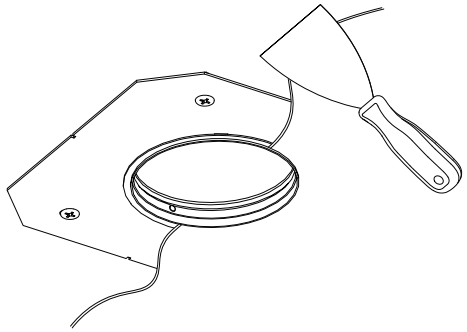


SECURE MUDDING FLANGE TO CEILING

6

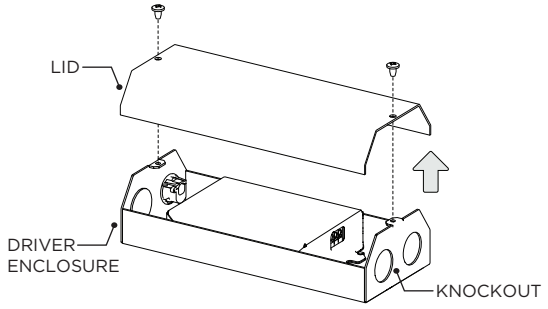


7



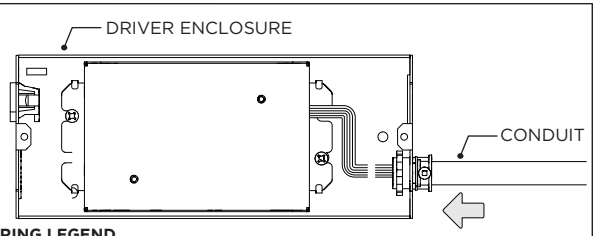
APPLY MUDDING COMPOUND (BY OTHERS) TO CEILING

8



REMOVE LID AND KNOCKOUT FROM DRIVER ENCLOSURE

9

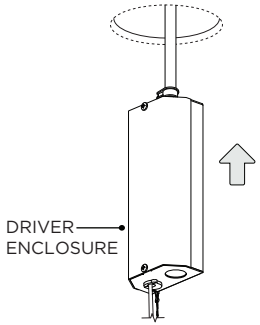


WIRING LEGEND

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

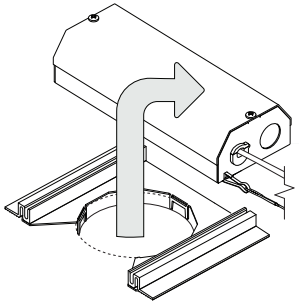
CONNECT CONDUIT TO DRIVER ENCLOSURE AND MAKE WIRING CONNECTIONS

10



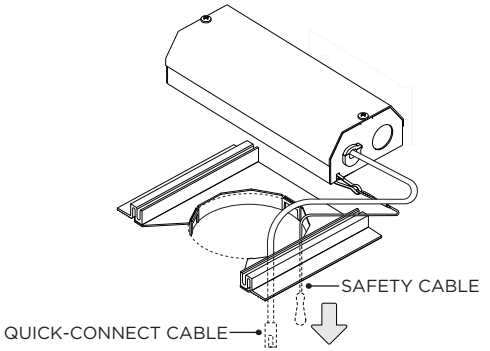
SECURE LID ONTO DRIVER ENCLOSURE AND INSERT INTO CEILING

10A



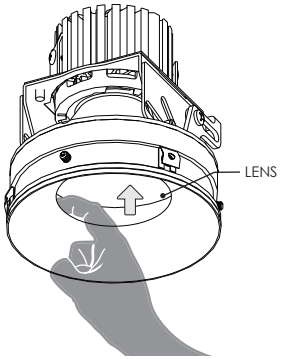
INSERT DRIVER ENCLOSURE THROUGH CUTOUT AND REST ABOVE CEILING

11



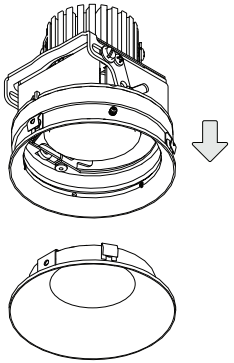
FEED SAFETY CABLE & QUICK-CONNECT CABLE THROUGH CEILING CUTOUT

12

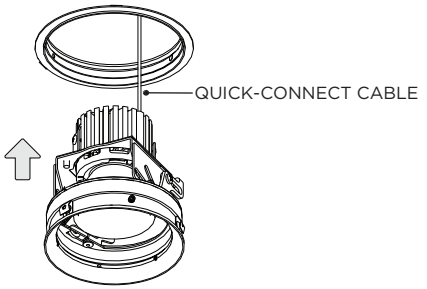


LIFT LENS AND DETATCH INSERT FROM LED ASSEMBLY

12A

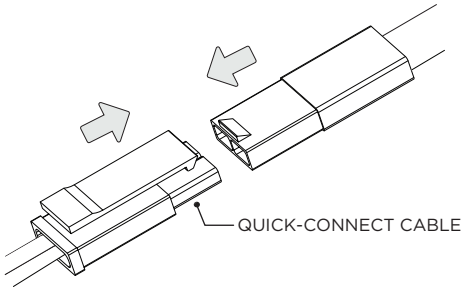


13



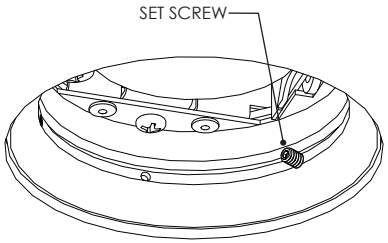
INSERT LED ASSEMBLY INTO CEILING

13A



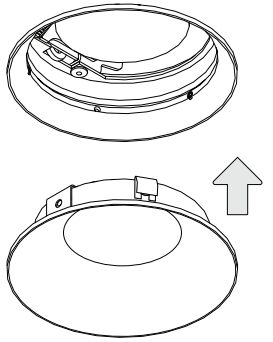
CONNECT QUICK-CONNECT CABLE TO LED ASSEMBLY

14



TIGHTEN 3 SET SCREWS INSIDE LED ASSEMBLY

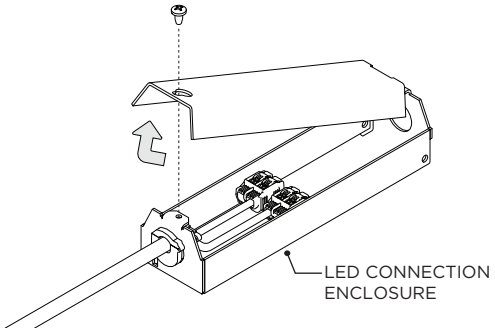
15



REATTACH TRIM INSERT TO LED ASSEMBLY

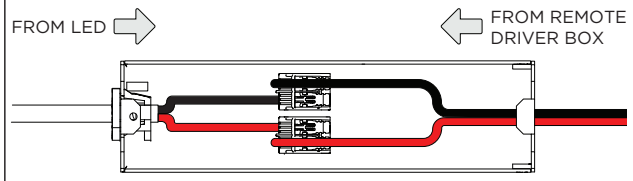
RMD - REMODEL WITH REMOTE DRIVER ENCLOSURE

1 REMOTE DRIVER WIRING



FOR REMOTE EMR DRIVER BOX, MAKE WIRED CONNECTIONS INSIDE PROVIDED LED CONNECTION ENCLOSURE

2



MAKE WIRING CONNECTIONS

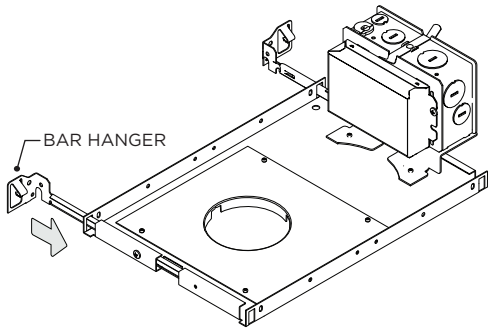
3G LIGHTING

3.3”/4.0” ROUND ADJUSTABLE DOWNLIGHT
TRIMLESS

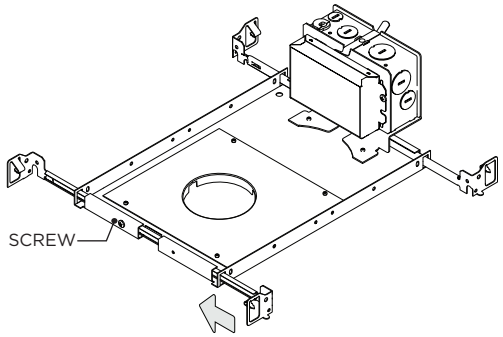
INSTALLATION INSTRUCTIONS

NCF - NEW CONSTRUCTION FRAME (FOR NEW CONSTRUCTION ONLY)

1

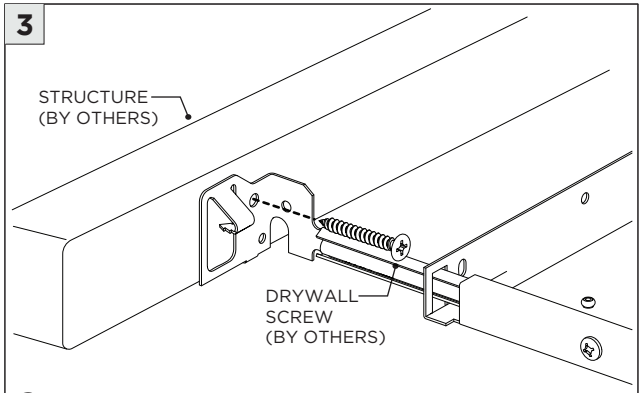


2



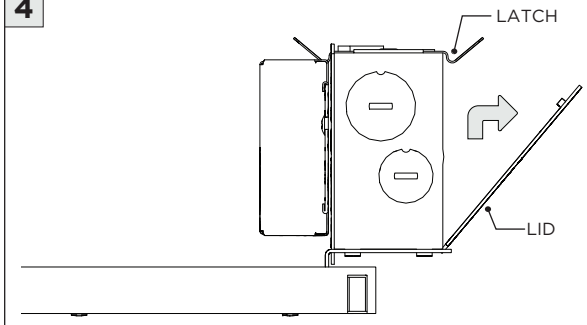
SECURE BAR HANGERS IN PLACE WITH SCREW

3



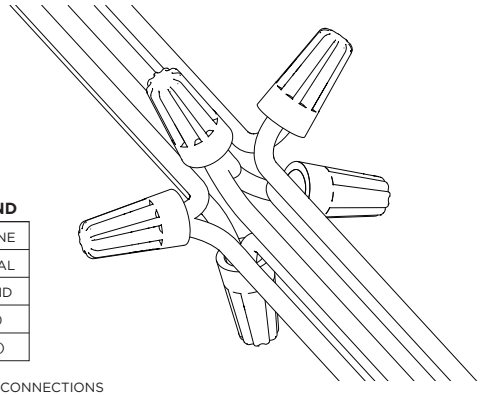
BAR HANGERS HAVE 14” to 26” EXTENSION

4



REMOVE ELECTRICAL BOX LID TO ACCESS WIRING

5

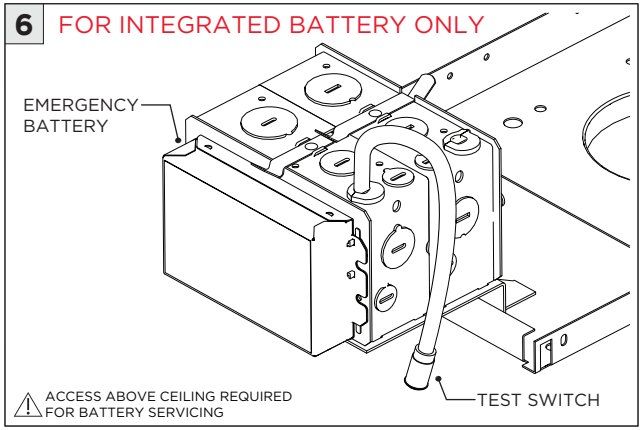


WIRING LEGEND

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

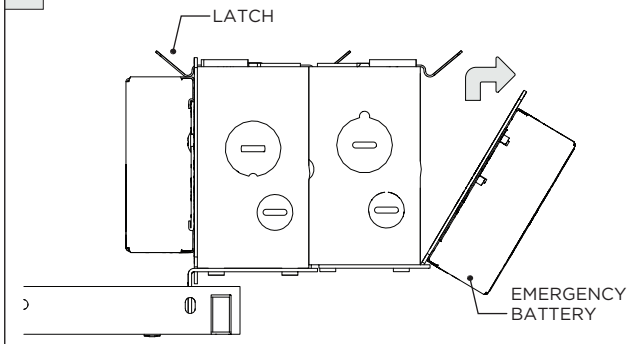
MAKE WIRING CONNECTIONS

6 FOR INTEGRATED BATTERY ONLY



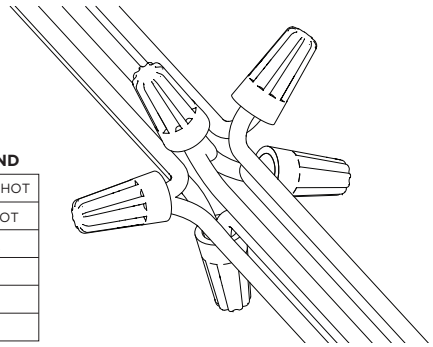
ACCESS ABOVE CEILING REQUIRED FOR BATTERY SERVICING

7



REMOVE BATTERY BOX COVER TO ACCESS WIRING

8

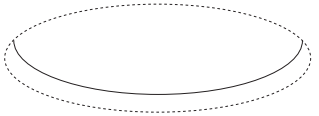


EMB WIRING LEGEND

RED	UNSWITCHED HOT
BLACK	SWITCHED HOT
WHITE	NEUTRAL
GREEN	GROUND
ORANGE	(DIM-)
PURPLE	(DIM+)

MAKE WIRING CONNECTIONS

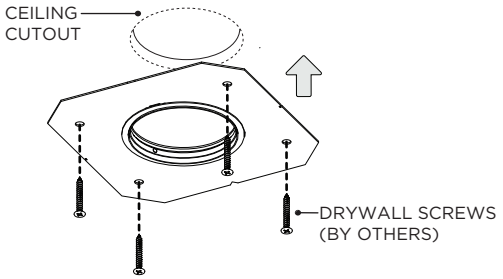
9



FIXTURE TYPE	CEILING HOLE SIZE
DL33RA	⦰ 3.8125”
DL45RA	⦰ 5.1250”

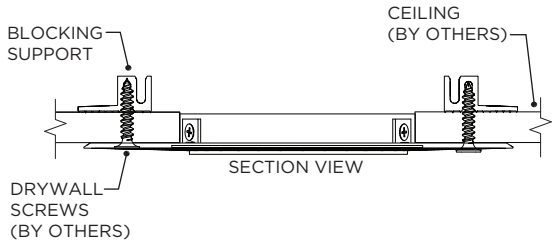
INSTALL CEILING BELOW FIXTURE

10

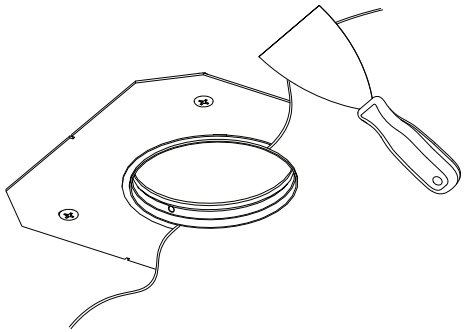


SECURE MUDDING FLANGE TO CEILING

10A

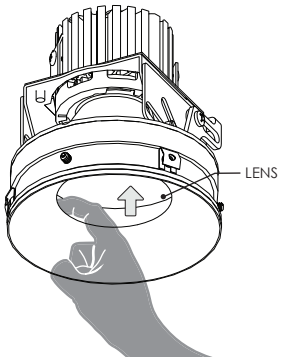


11



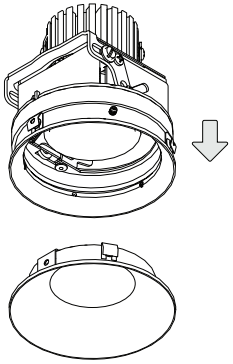
APPLY MUDDING COMPOUND (BY OTHERS) TO CEILING

12

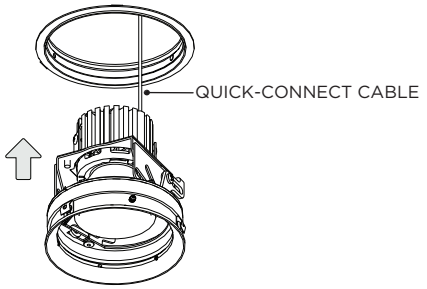


LIFT LENS AND DETATCH INSERT FROM LED ASSEMBLY

12A

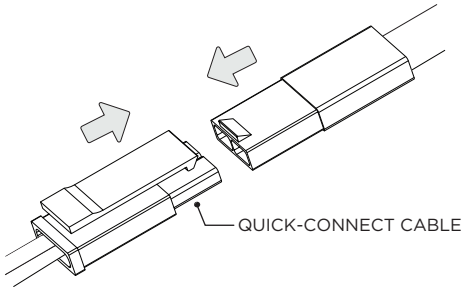


13



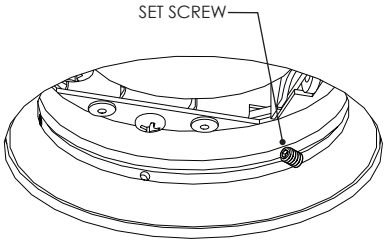
INSERT LED ASSEMBLY INTO CEILING

13A



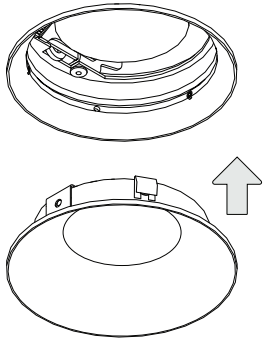
CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

14



TIGHTEN 3 SET SCREWS INSIDE LED ASSEMBLY

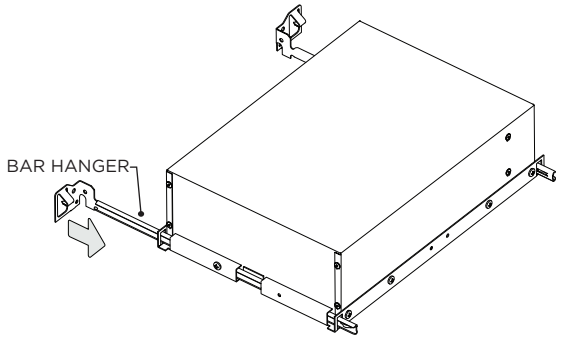
15



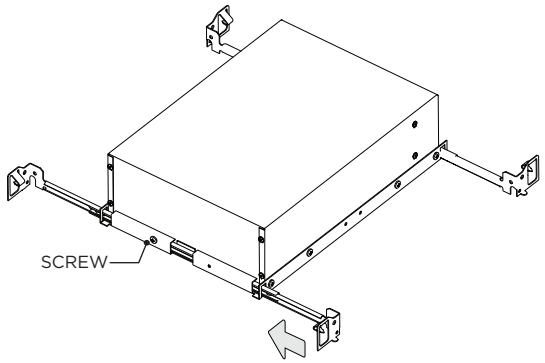
REATTACH TRIM INSERT TO LED ASSEMBLY

SH - SHALLOW HOUSING (FOR NEW CONSTRUCTION ONLY)

1

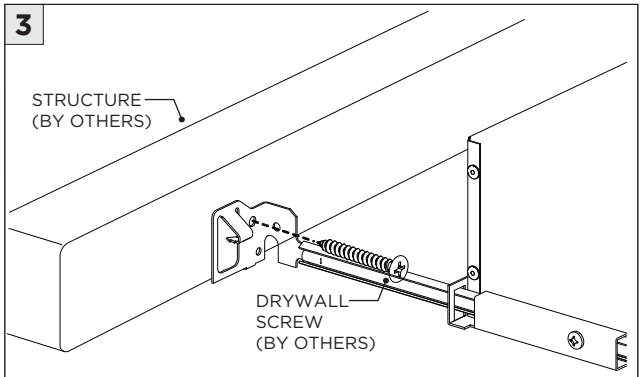


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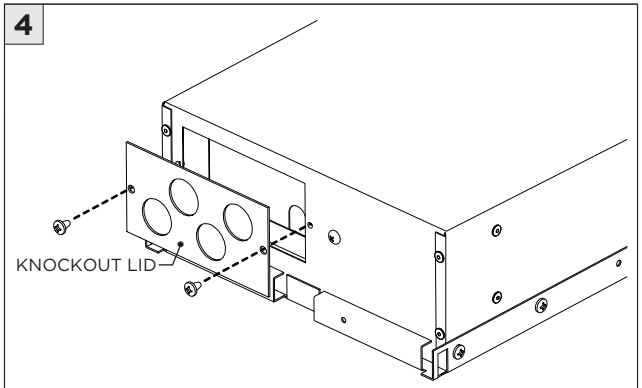


SECURE BAR HANGERS IN PLACE WITH SCREW

3

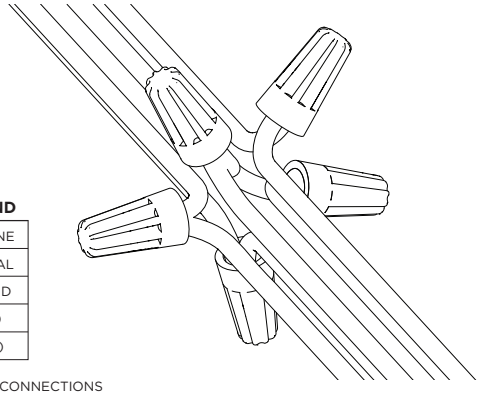


4



REMOVE ELECTRICAL BOX KNOCKOUT LID TO ACCESS WIRING

4A

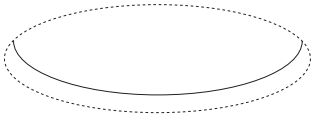


WIRING LEGEND

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

MAKE WIRING CONNECTIONS

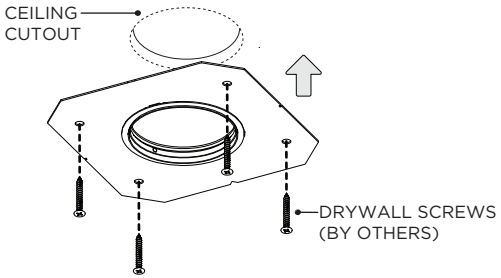
5



FIXTURE TYPE	CEILING HOLE SIZE
DL33RA	⦰ 3.8125”
DL45RA	⦰ 5.1250”

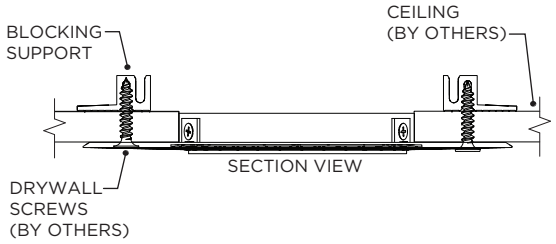
INSTALL CEILING BELOW FIXTURE

6

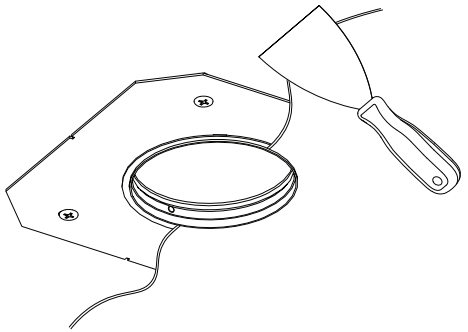


SECURE MUDDING FLANGE TO CEILING

6A

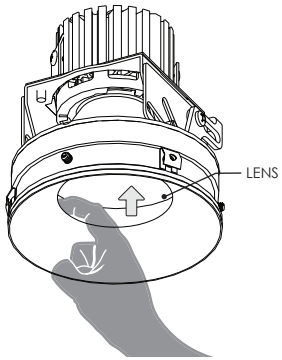


7



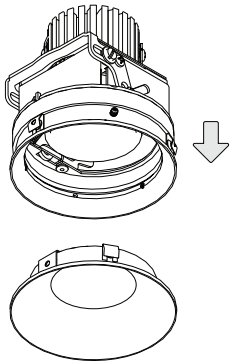
APPLY MUDDING COMPOUND (BY OTHERS) TO CEILING

9

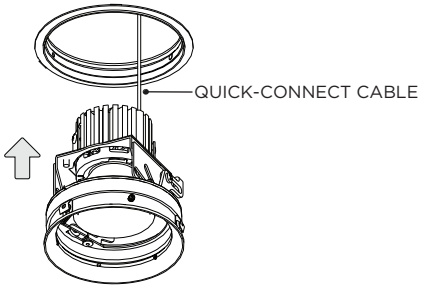


LIFT LENS AND DETATCH INSERT FROM LED ASSEMBLY

10

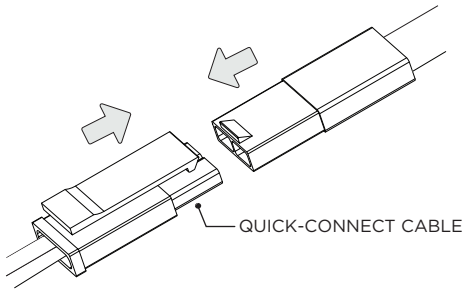


11



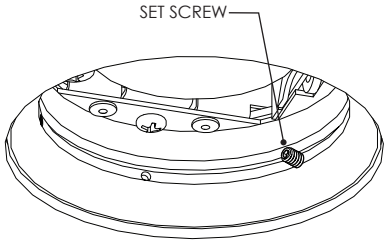
INSERT LED ASSEMBLY INTO CEILING

11A



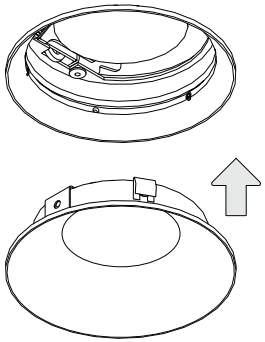
CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

12



TIGHTEN 3 SET SCREWS INSIDE LED ASSEMBLY

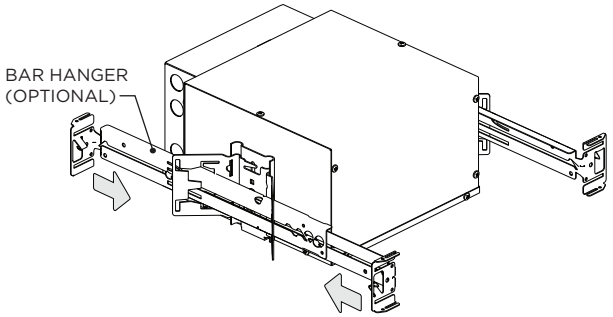
13



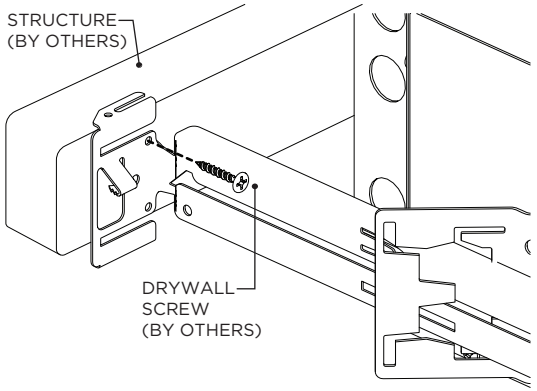
REATTACH TRIM INSERT TO LED ASSEMBLY

NC/IC - NEW CONSTRUCTION HOUSING (FOR NEW CONSTRUCTION ONLY)

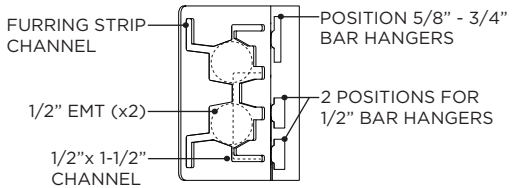
1 BAR HANGER INSTALLATION
(IF SUPPLIED BY 3G)



1A

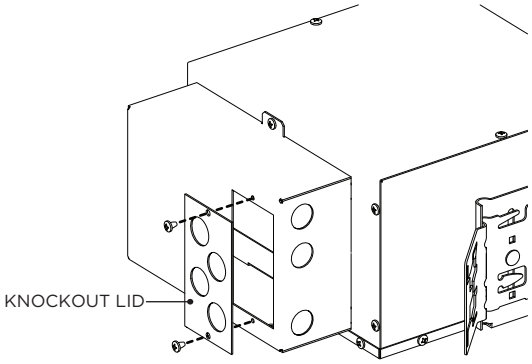


2 OTHER BAR HANGER INSTALLATION
(NOT PROVIDED BY 3G)



BUTTERFLY BRACKET
SIDE VIEW

3

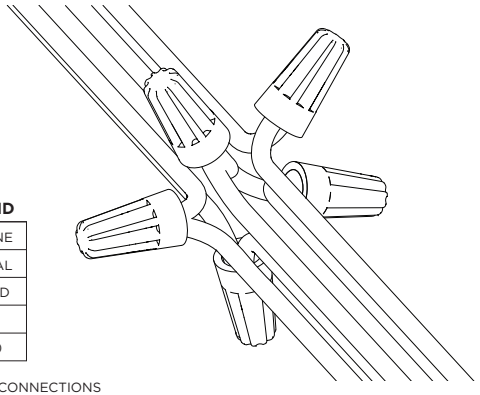


REMOVE ELECTRICAL BOX KNOCKOUT LID TO ACCESS WIRING

3A

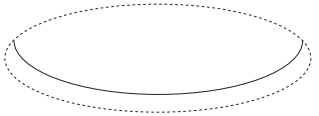
WIRING LEGEND

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



MAKE WIRING CONNECTIONS

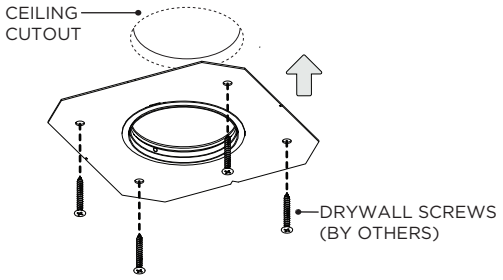
4



FIXTURE TYPE	CEILING HOLE SIZE
DL33RA	⦰ 3.8125”
DL45RA	⦰ 5.1250”

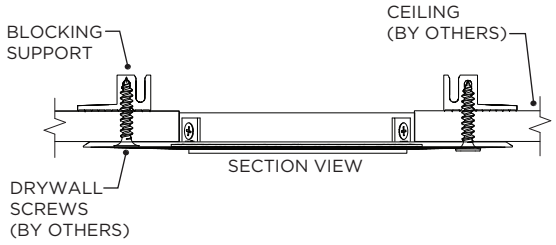
INSTALL CEILING BELOW FIXTURE

5

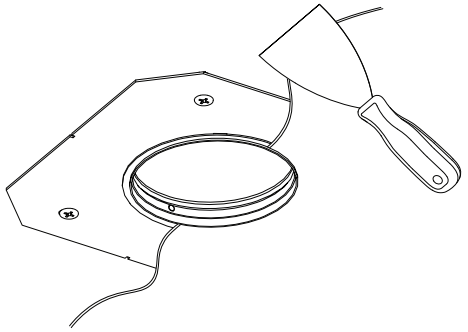


SECURE MUDDING FLANGE TO CEILING

5A

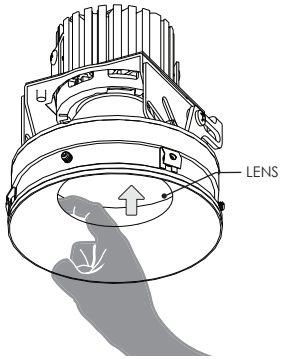


6



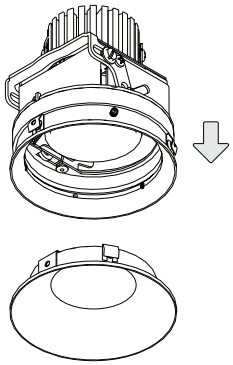
APPLY MUDDING COMPOUND (BY OTHERS) TO CEILING

8

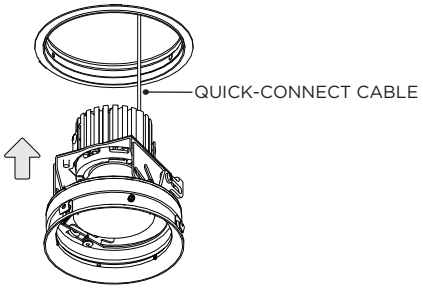


LIFT LENS AND DETATCH INSERT FROM ADAPTER RING

8A

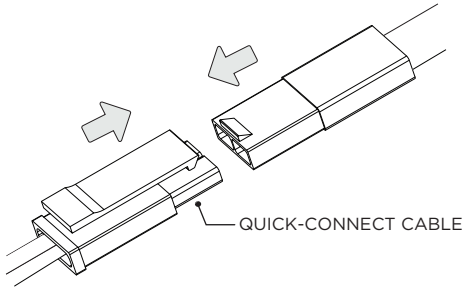


9



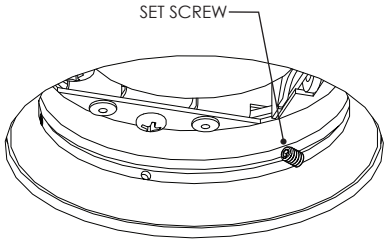
INSERT LED ASSEMBLY INTO CEILING

9A



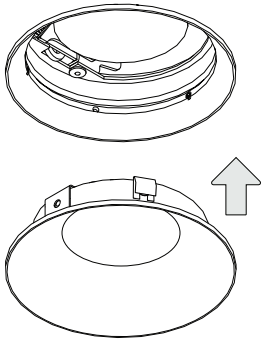
CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

10



TIGHTEN 3 SET SCREWS INSIDE ADAPTER RING

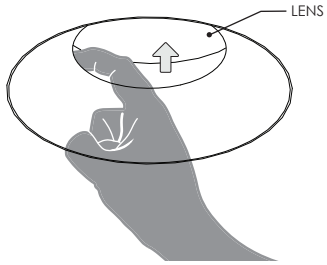
11



REATTACH INSERT TO ADAPTER RING

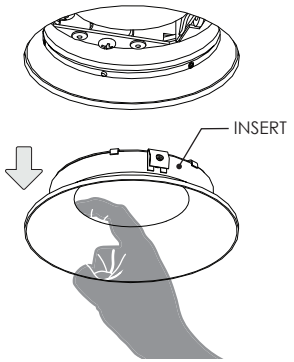
LED ADJUSTMENT

1

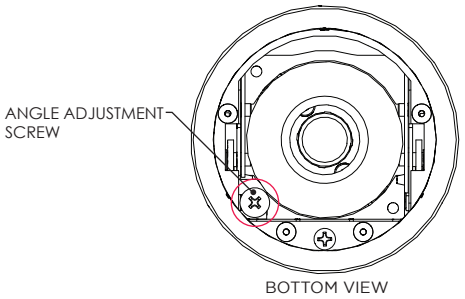


LIFT LENS AND DETATCH INSERT FROM CEILING AS SHOWN

1A

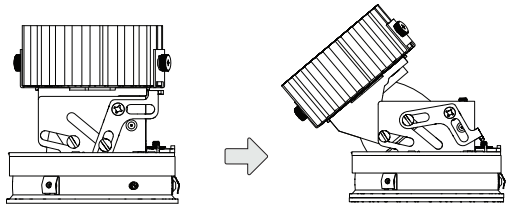


2 ANGLE ADJUSTMENT

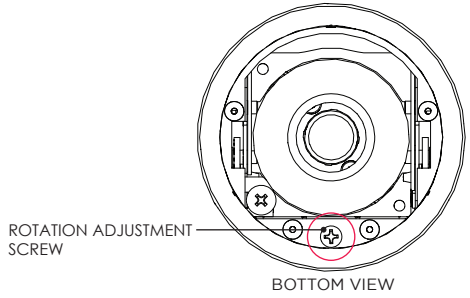


TURN SCREW TO ADJUST LED ANGLE

2A

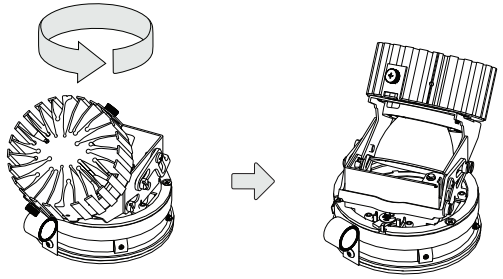


3 ROTATION ADJUSTMENT



LOOSEN SCREW TO UNLOCK LED ASSEMBLY ROTATION

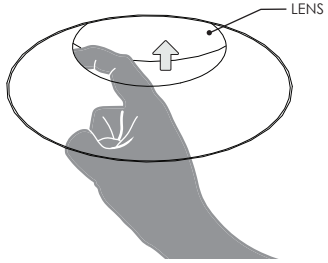
3A



TIGHTEN SCREW AFTER ROTATING LED ASSEMBLY

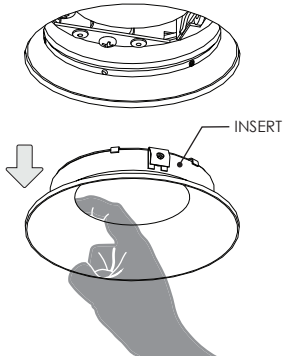
LED SERVICING

1

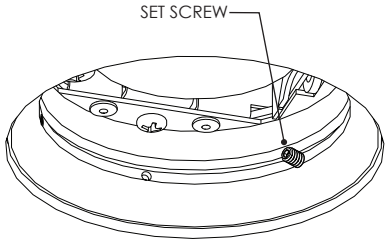


LIFT LENS AND DETATCH INSERT FROM LED ASSEMBLY

1A



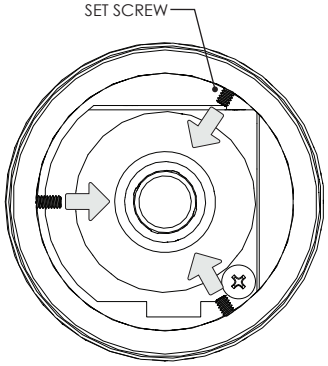
2



LOOSEN THREE SET SCREWS INSIDE ADAPTER RING

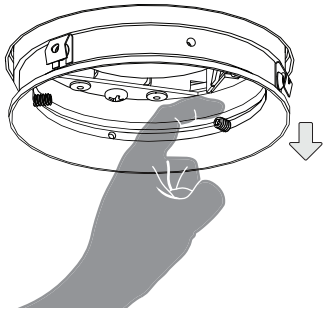
⚠ DO NOT FULLY REMOVE SET SCREWS FROM ADAPTER RING

2A



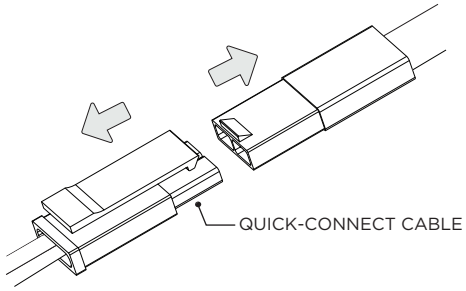
BOTTOM VIEW

3



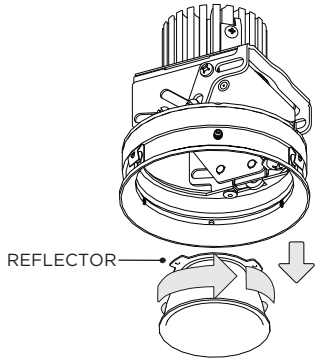
UNCLIP ADAPTER RING FROM CEILING BY PULLING DOWN ON EACH SET SCREW

4



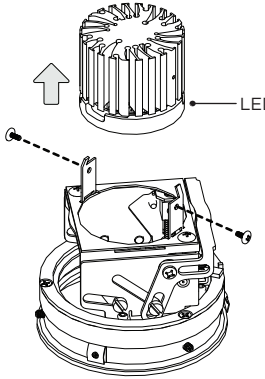
DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

5



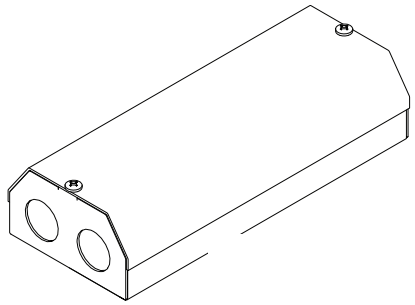
TWIST REFLECTOR TO REMOVE

6



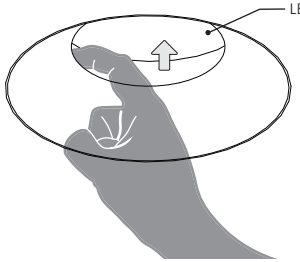
DRIVER SERVICING

1 **RMD -** REMODEL



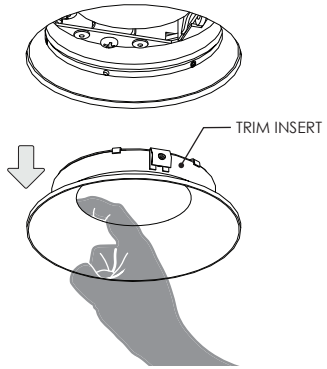
DISCONNECT POWER BEFORE SERVICING

2

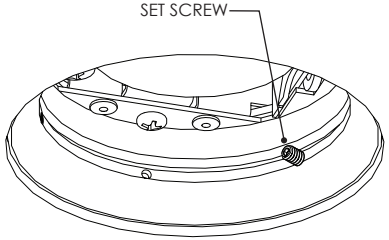


LIFT LENS AND DETATCH INSERT FROM LED ASSEMBLY

2A



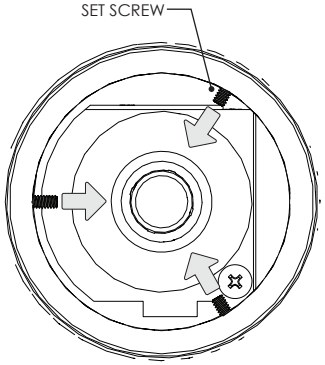
3



LOOSEN THREE SET SCREWS INSIDE LED ASSEMBLY

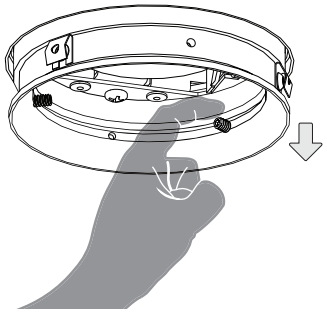
DO NOT FULLY REMOVE SET SCREWS FROM HOUSING

3A



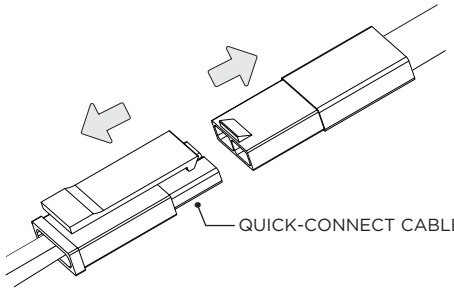
BOTTOM VIEW

4



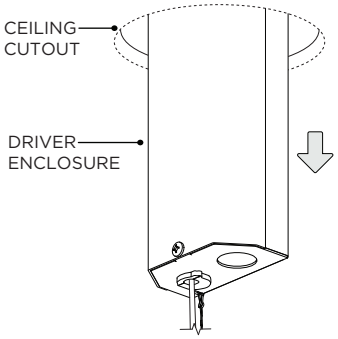
UNCLIP LED ASSEMBLY FROM CEILING BY PULLING DOWN ON EACH SET SCREW

4A

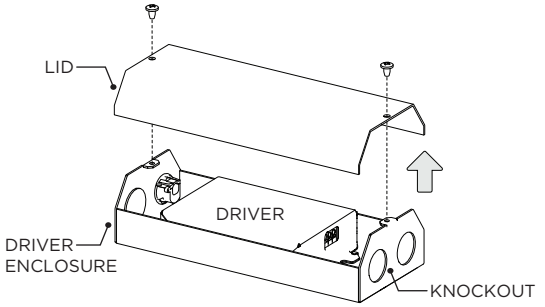


DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

5

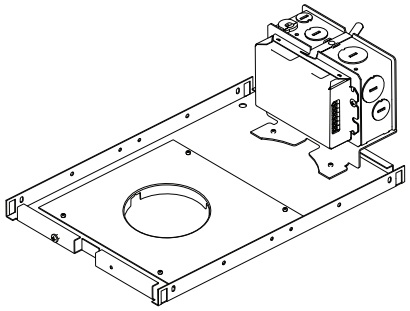


6



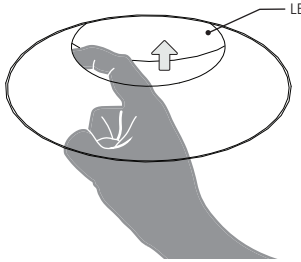
DRIVER SERVICING

1 **NCF -** NEW CONSTRUCTION FRAME



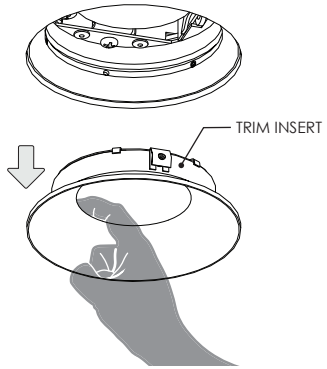
DISCONNECT POWER BEFORE SERVICING

2

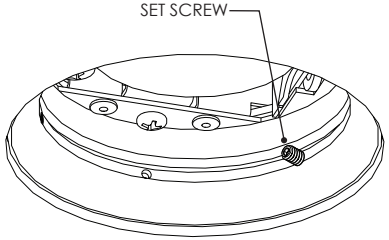


LIFT LENS AND DETATCH INSERT FROM ADAPTER RING

2A



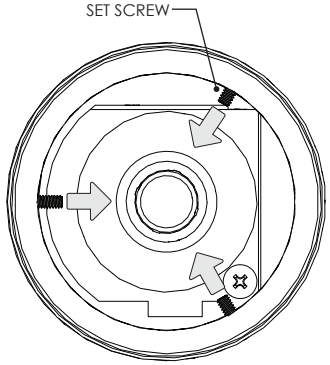
3



LOOSEN THREE SET SCREWS INSIDE ADAPTER RING

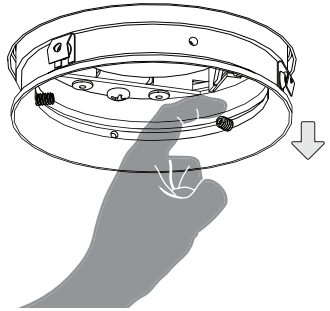
DO NOT FULLY REMOVE SET SCREWS FROM HOUSING

4



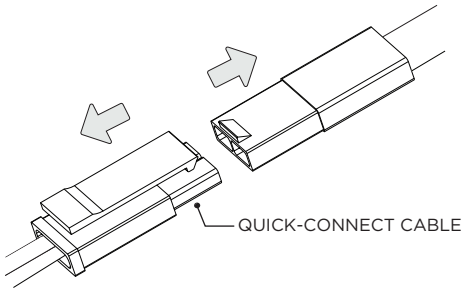
BOTTOM VIEW

5



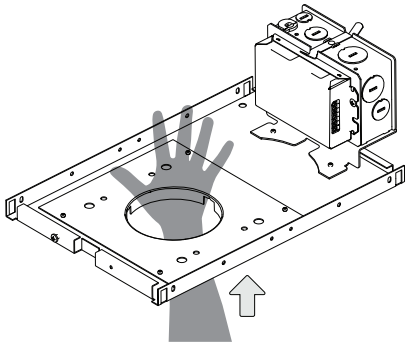
UNCLIP ADAPTER RING FROM CEILING BY PULLING DOWN ON EACH SET SCREW

5A

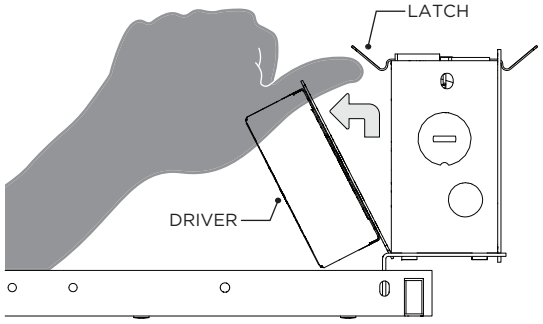


DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

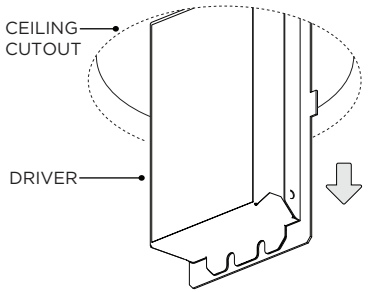
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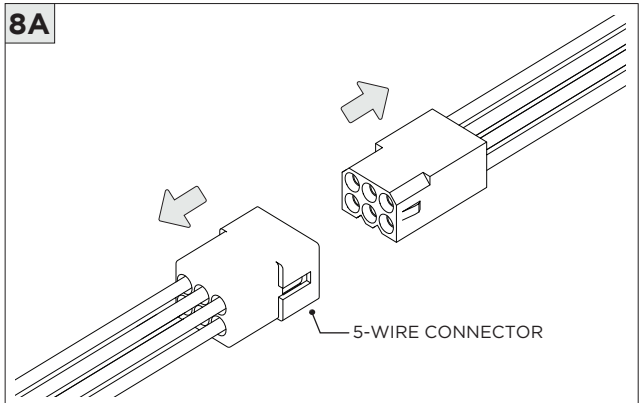
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8



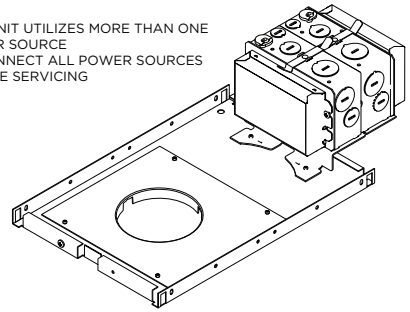
8A



DISCONNECT 5-WIRE CONNECTOR

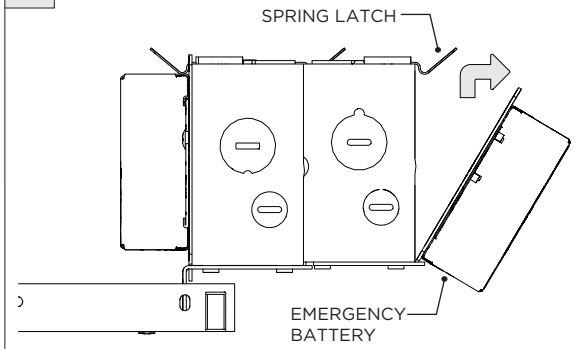
9 **NCF -** NEW CONSTRUCTION FRAME FOR INTEGRATED BATTERY ONLY

THIS UNIT UTILIZES MORE THAN ONE POWER SOURCE
DISCONNECT ALL POWER SOURCES BEFORE SERVICING



ACCESS ABOVE CEILING REQUIRED FOR DRIVER SERVICING

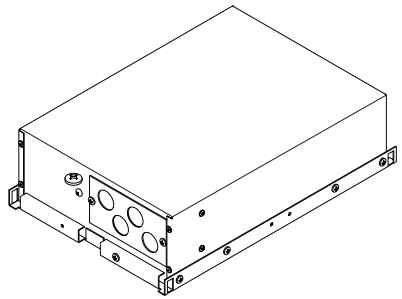
10



REMOVE BATTERY BOX COVER TO ACCESS WIRING

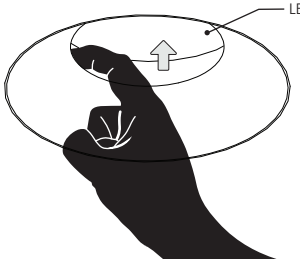
DRIVER SERVICING

1 **SH -** SHALLOW HOUSING



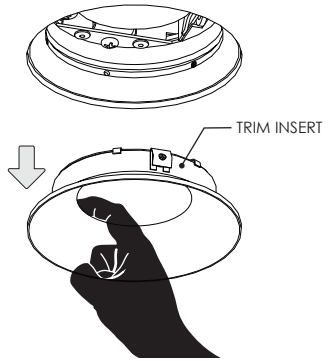
DISCONNECT POWER BEFORE SERVICING

2

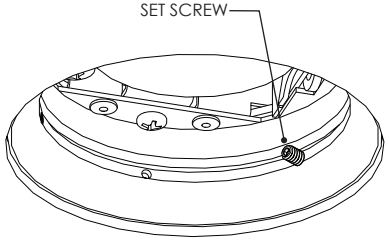


LIFT LENS AND DETATCH INSERT FROM ADAPTER RING

2A



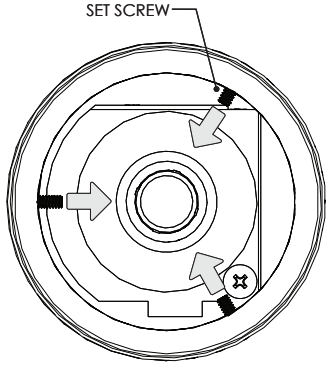
3



LOOSEN THREE SET SCREWS INSIDE ADAPTER RING

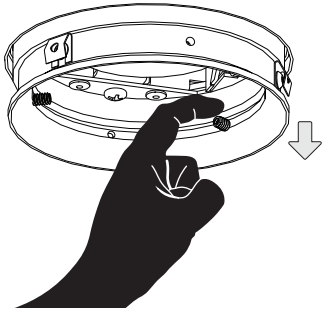
DO NOT FULLY REMOVE SET SCREWS FROM HOUSING

4



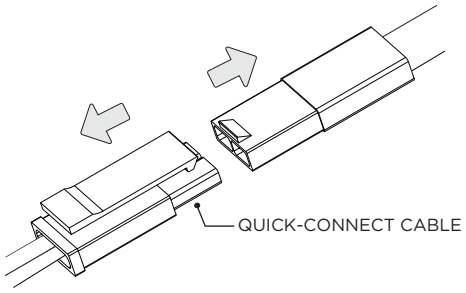
BOTTOM VIEW

5



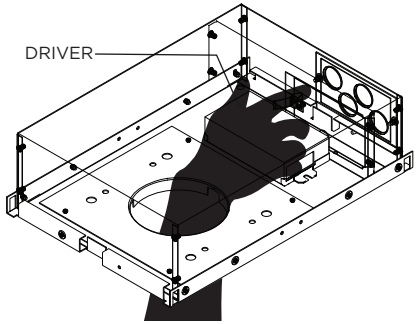
UNCLIP ADAPTER RING FROM CEILING BY PULLING DOWN ON EACH SET SCREW

5A



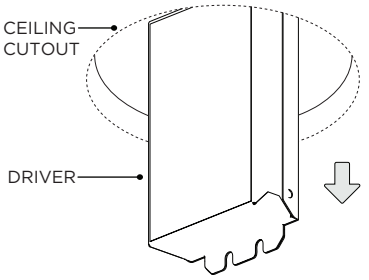
DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

6

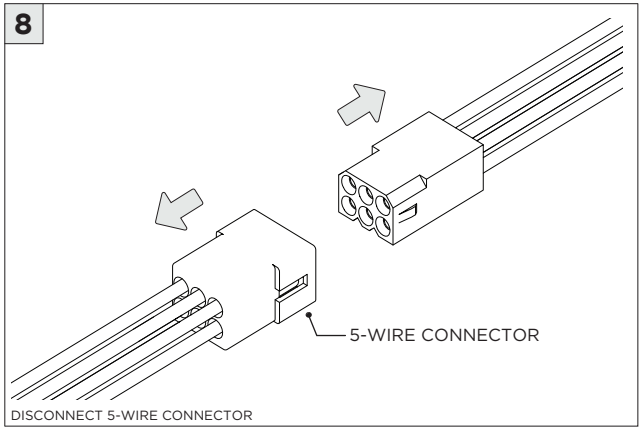


REMOVE DRIVER - SECURED WITH HOOK-AND-LOOP FASTENER

7



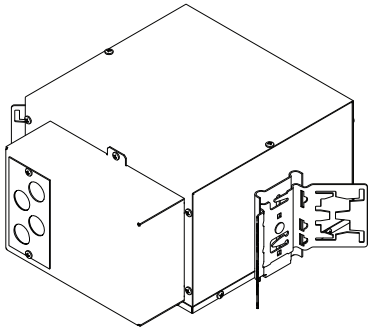
8



DISCONNECT 5-WIRE CONNECTOR

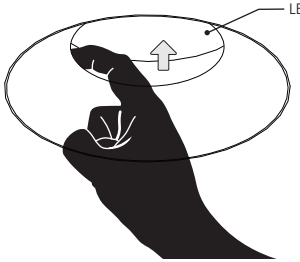
DRIVER SERVICING

1 **NC/iC -** NEW CONSTRUCTION HOUSING



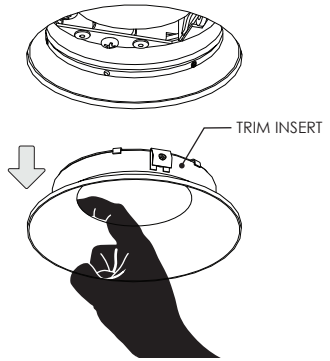
DISCONNECT POWER BEFORE SERVICING

2

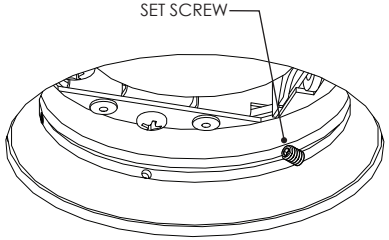


LIFT LENS AND DETATCH INSERT FROM ADAPTER RING

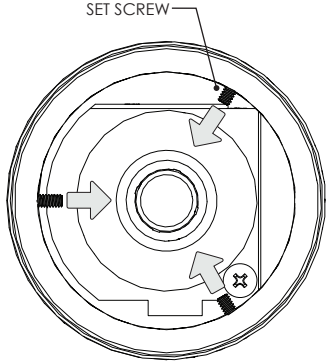
2A



3

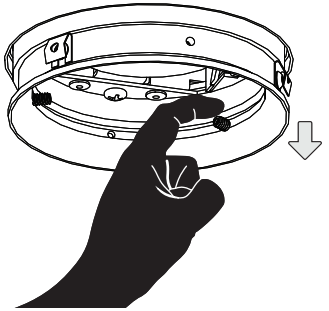


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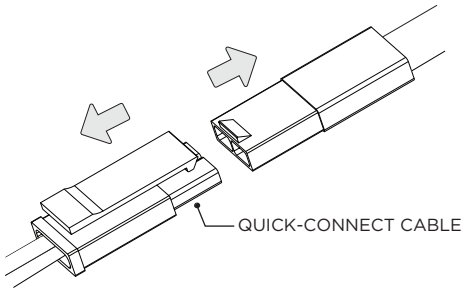
BOTTOM VIEW

5



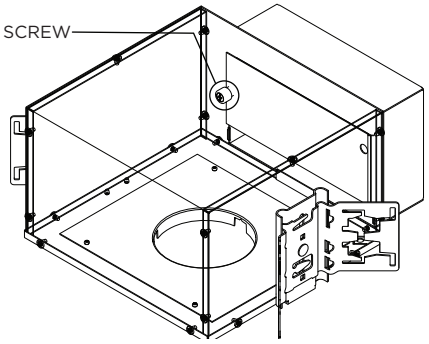
UNCLIP ADAPTER RING FROM CEILING BY PULLING DOWN ON EACH SET SCREW

5A

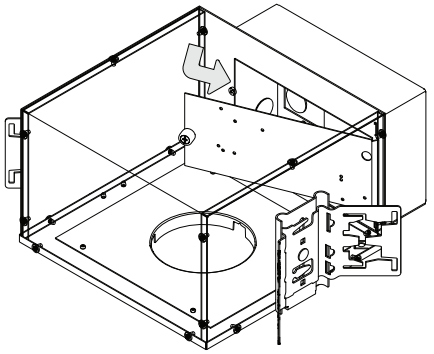


DISCONNECT QUICK-CONNECT CABLE FROM LED ASSEMBLY

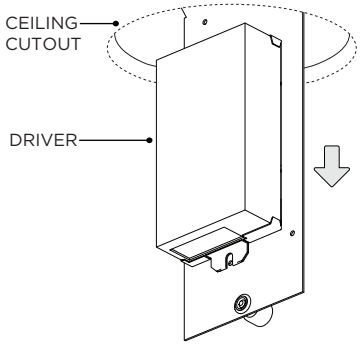
6



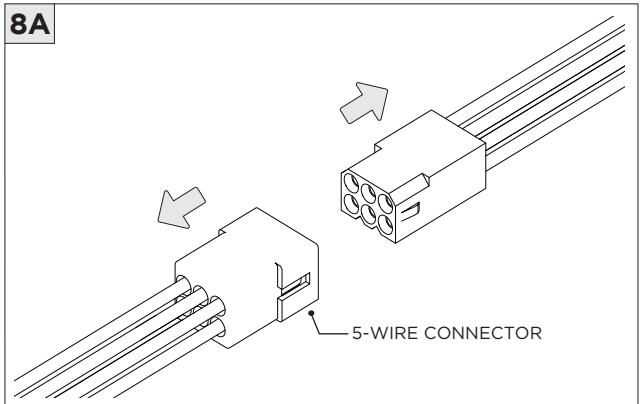
7



8



8A



DISCONNECT 5-WIRE CONNECTOR