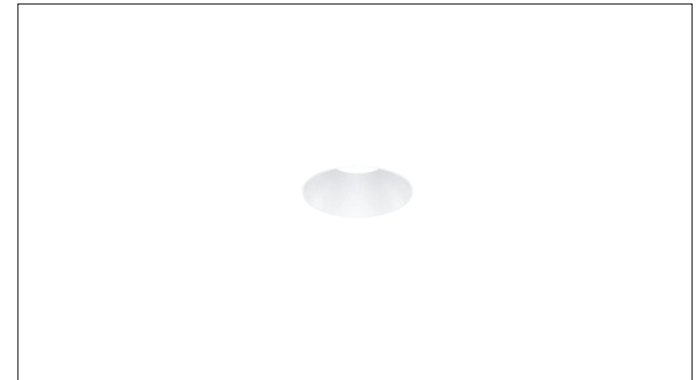


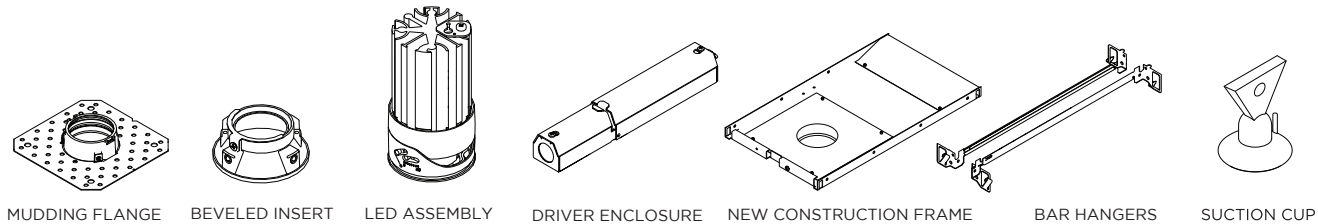
## 2" ROUND ADJUSTABLE DOWNLIGHT TRIMLESS



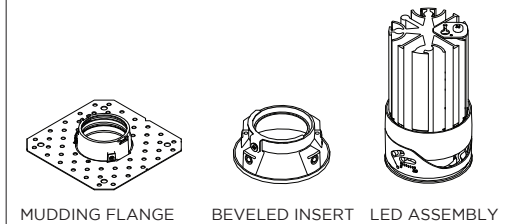
THE IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY NOT BE AN EXACT REPRESENTATION OF THE PRODUCT

### INCLUDED COMPONENTS

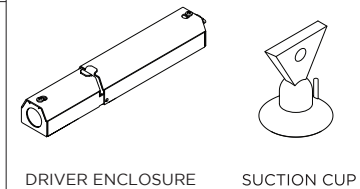
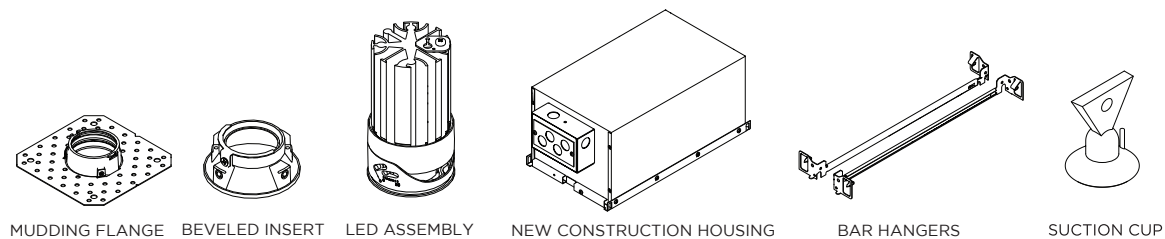
#### NCF - NEW CONSTRUCTION FRAME (FOR NEW CONSTRUCTION ONLY)



#### RMD - REMODEL



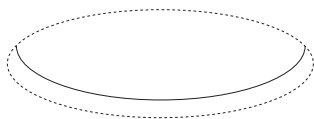
#### NC - NEW CONSTRUCTION HOUSING (FOR NEW CONSTRUCTION ONLY)



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

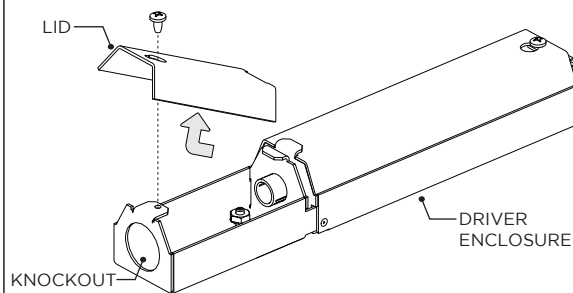
#### RMD - REMODEL

1



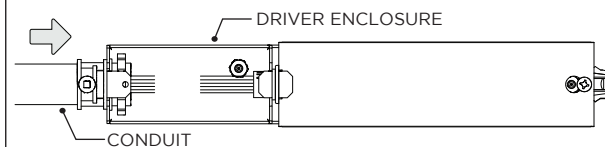
FIXTURE TYPE	CEILING HOLE SIZE
DL20RF	Ø 2.625"

2



REMOVE LID AND KNOCKOUT FROM DRIVER ENCLOSURE

3

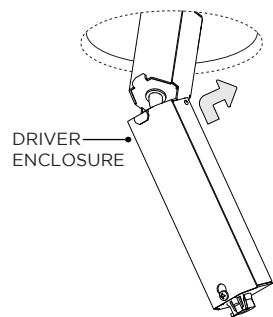


#### WIRING LEGEND

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

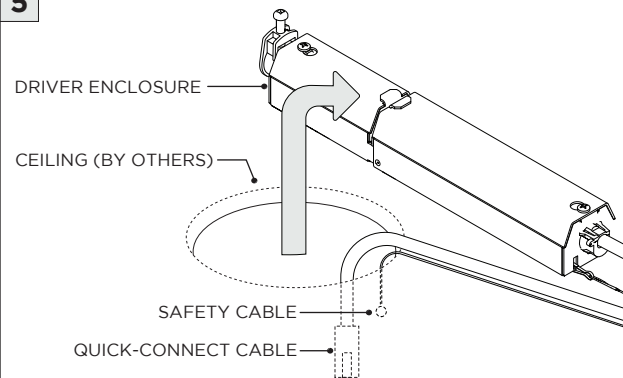
CONNECT CONDUIT TO DRIVER ENCLOSURE AND MAKE WIRING CONNECTIONS

4



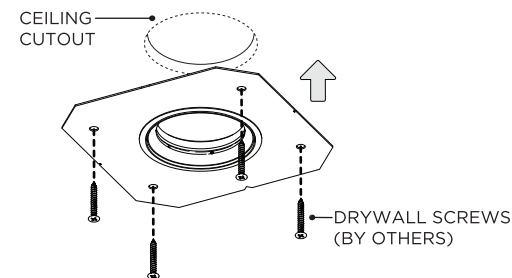
SECURE LID ONTO DRIVER ENCLOSURE AND INSERT INTO CEILING

5



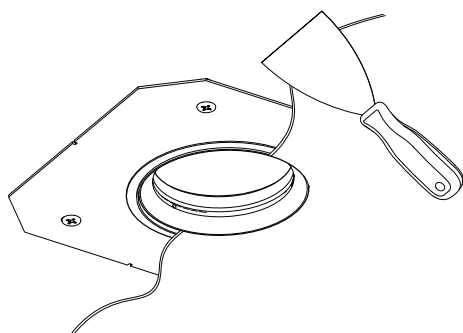
PLACE DRIVER ENCLOSURE ABOVE CEILING

6A



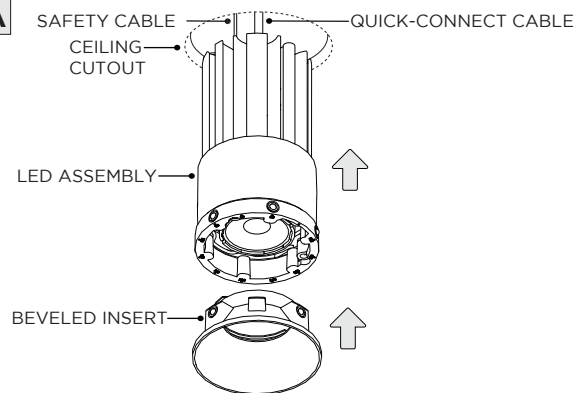
SECURE MUDDING FLANGE TO CEILING

6B

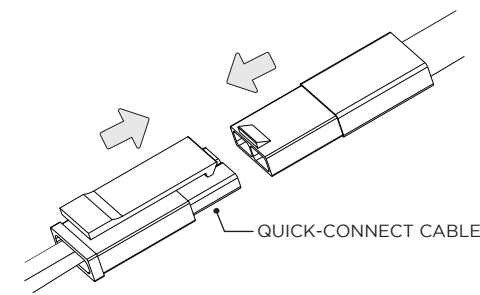


APPLY MUDDING COMPOUND (BY OTHERS) TO CEILING

7A

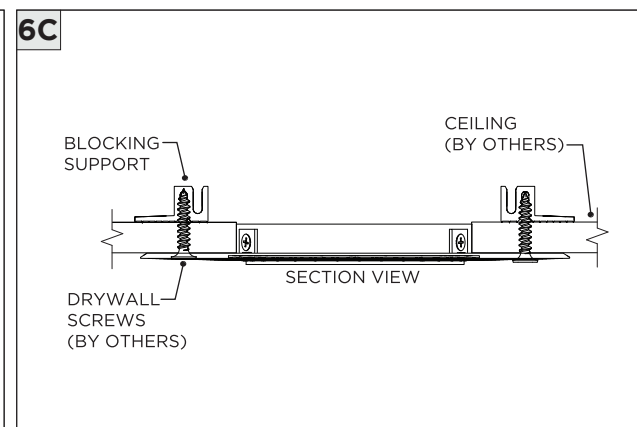
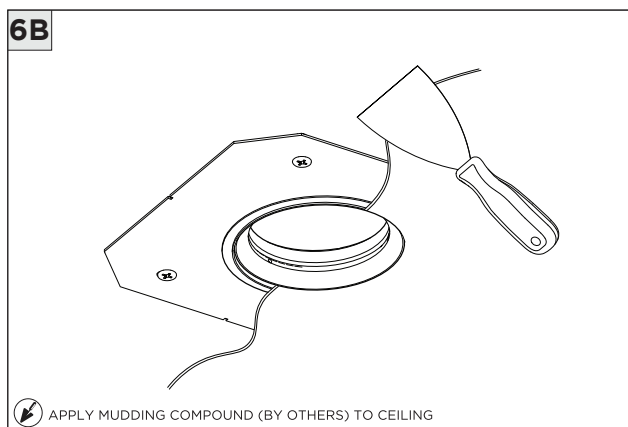
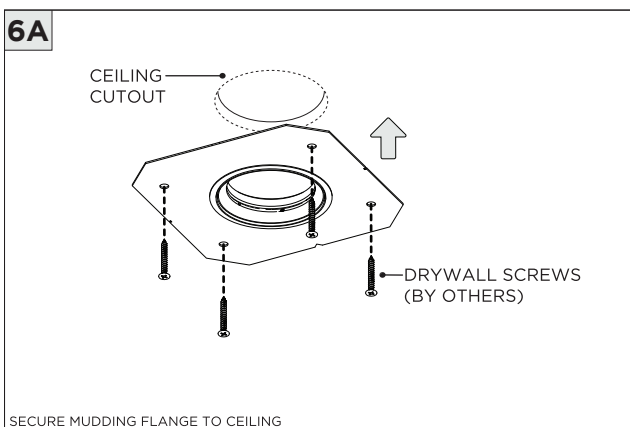
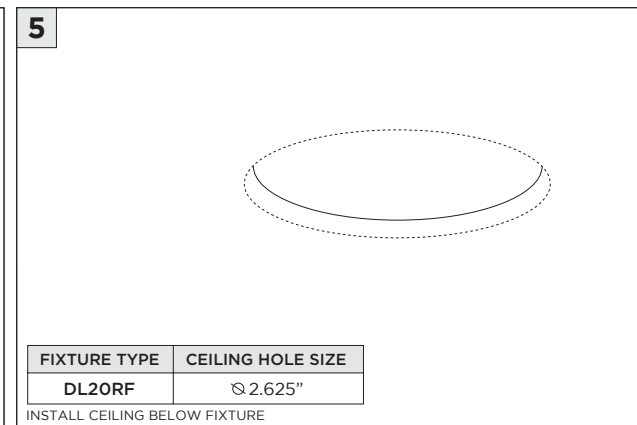
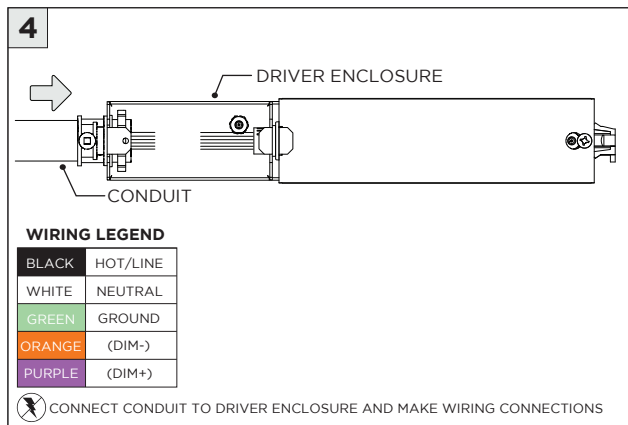
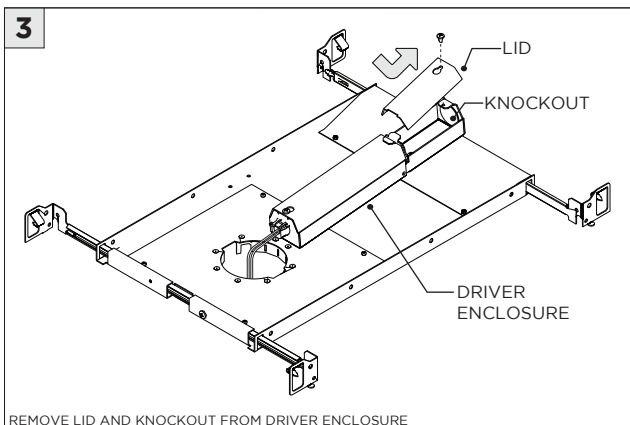
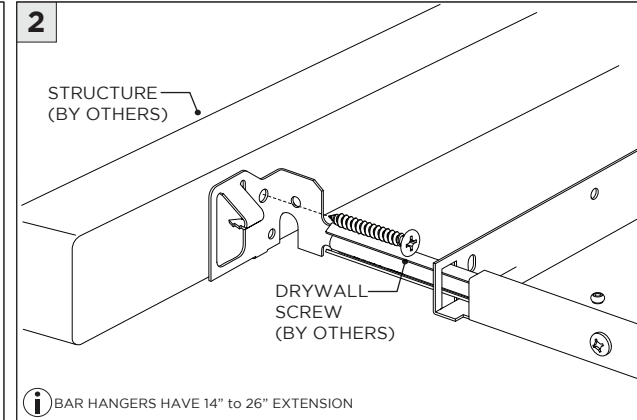
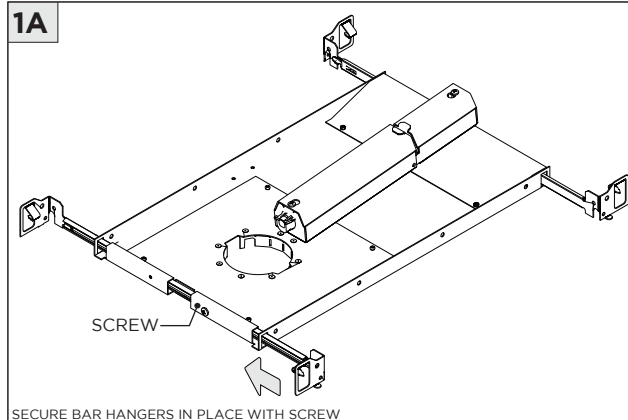
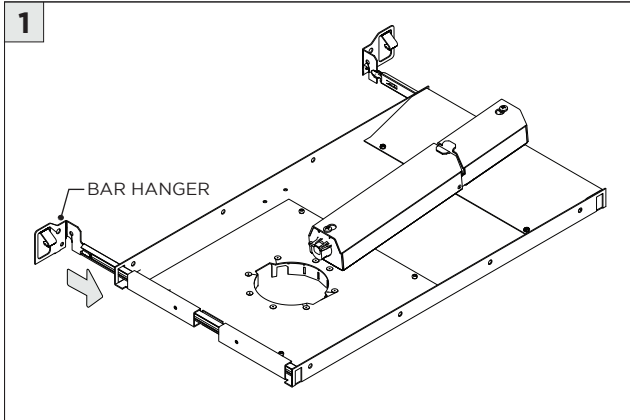


7B

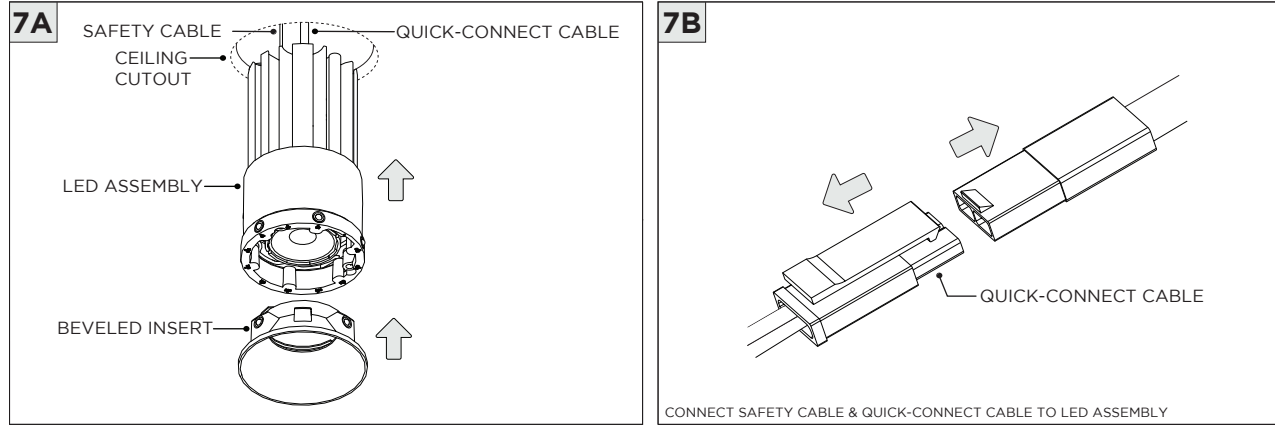


CONNECT SAFETY CABLE & QUICK-CONNECT CABLE TO LED ASSEMBLY

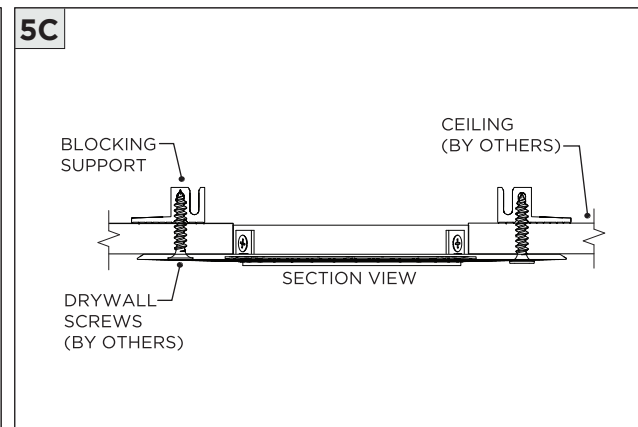
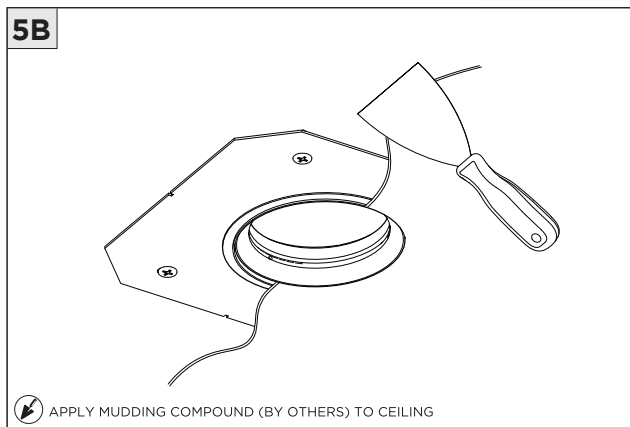
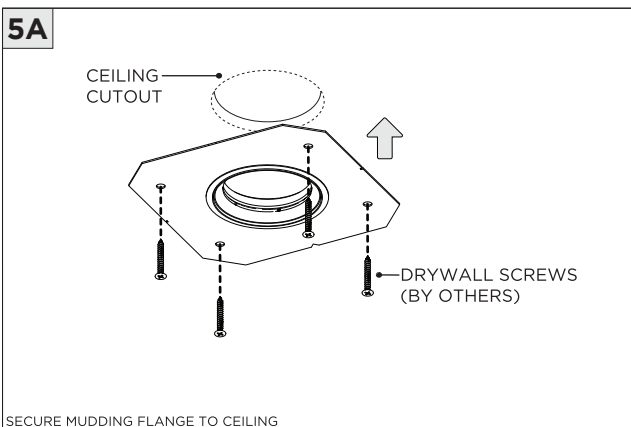
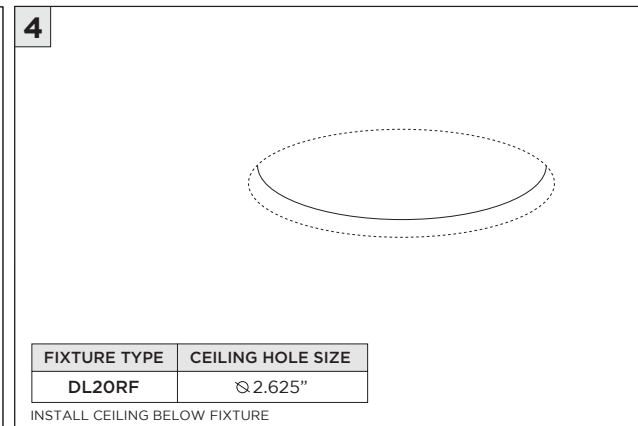
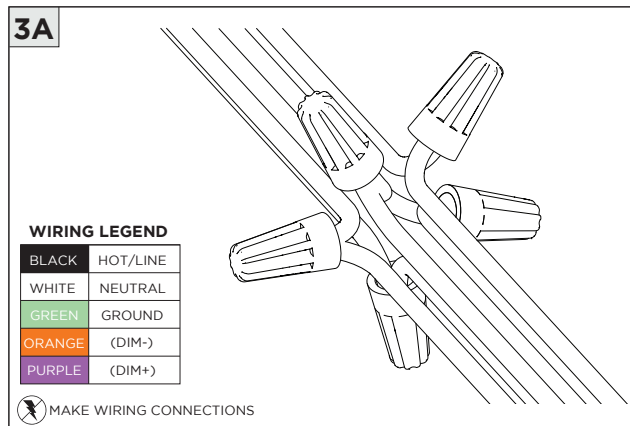
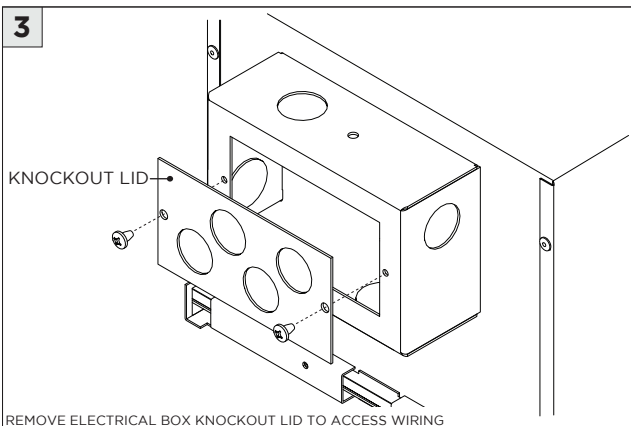
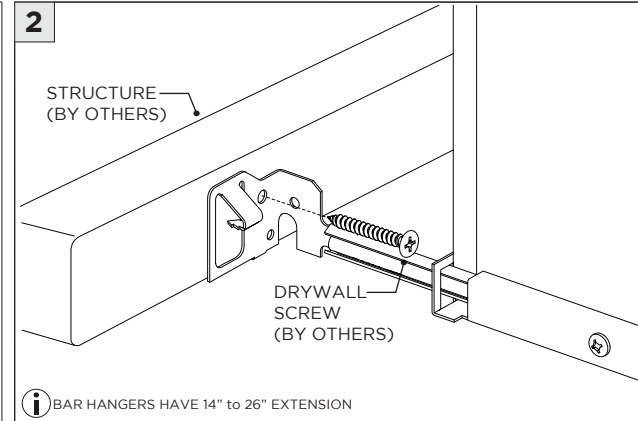
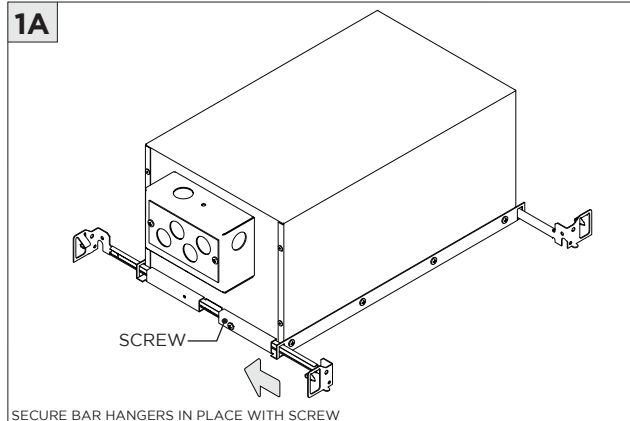
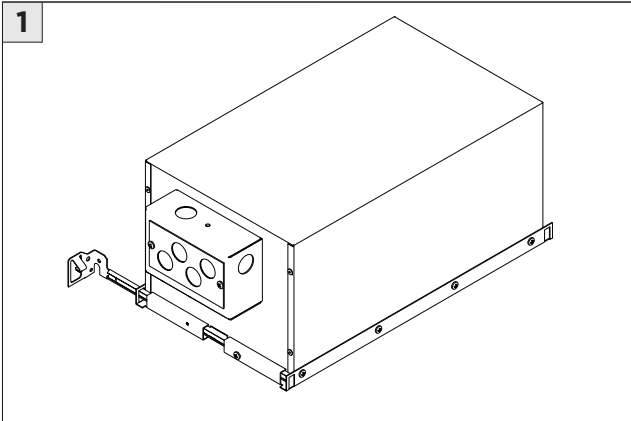
**NCF - NEW CONSTRUCTION FRAME (FOR NEW CONSTRUCTION ONLY)**



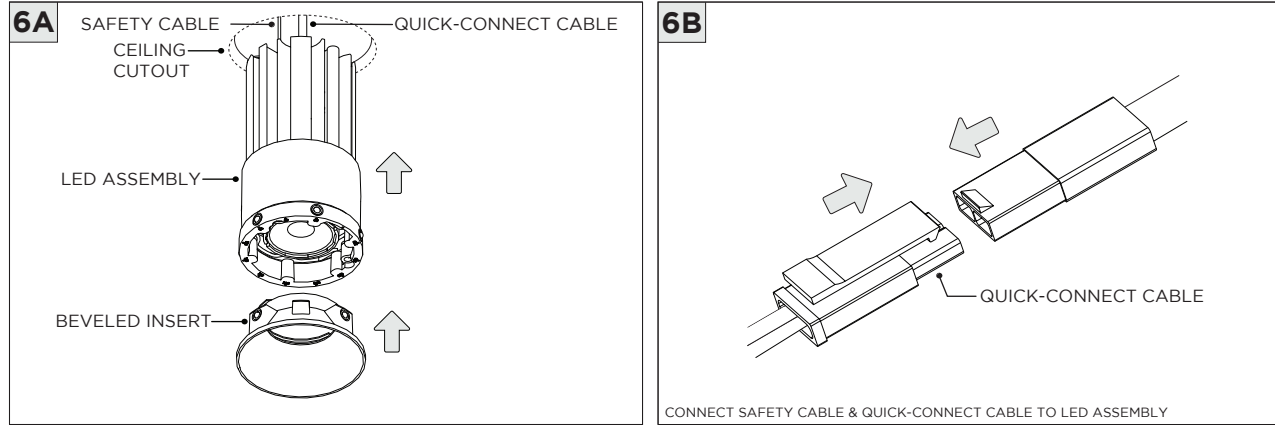
**NCF - NEW CONSTRUCTION FRAME (FOR NEW CONSTRUCTION ONLY)**



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

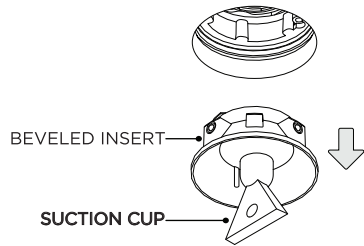


**NC/IC - NEW CONSTRUCTION HOUSING (FOR NEW CONSTRUCTION ONLY)**



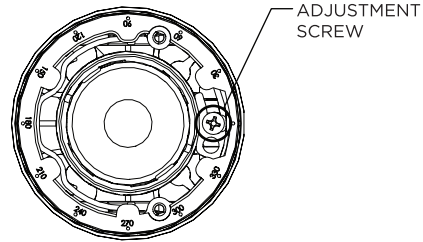
**LED ADJUSTMENT**

**1**



REMOVE BEVELED INSERT FROM CEILING WITH PROVIDED SUCTION CUP

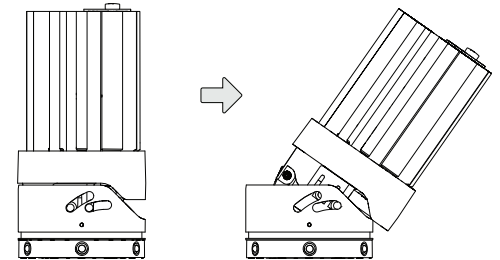
**2**



BOTTOM VIEW

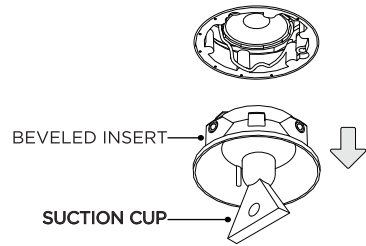
ROTATE SCREW TO ADJUST LED ANGLE

**2A**



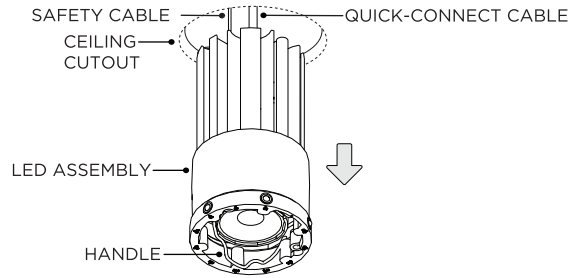
**LED SERVICING**

**1**



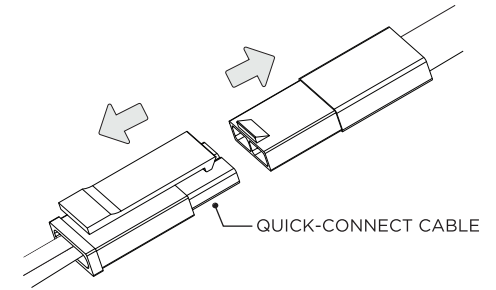
REMOVE BEVELED INSERT FROM CEILING WITH PROVIDED SUCTION CUP

**2**



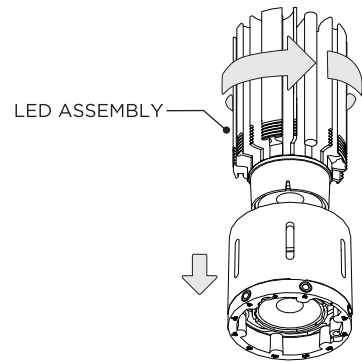
REMOVE LED ASSEMBLY FROM CEILING BY PULLING ON HANDLE

**2A**

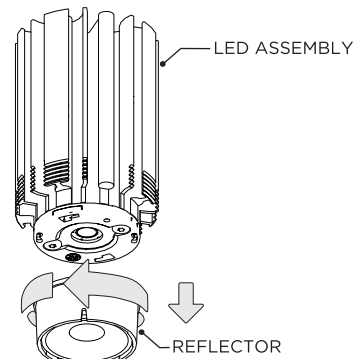


DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

**3**



**4**

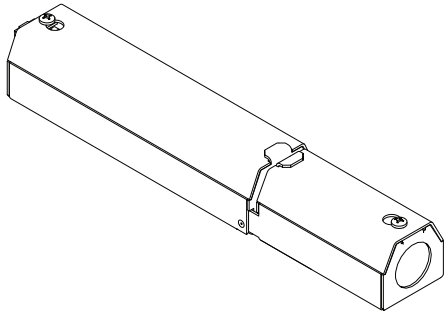


REMOVE REFLECTOR AND REPLACE LED ASSEMBLY



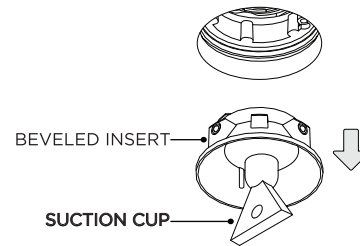
**DRIVER SERVICING**

**1 RMD - REMODEL**



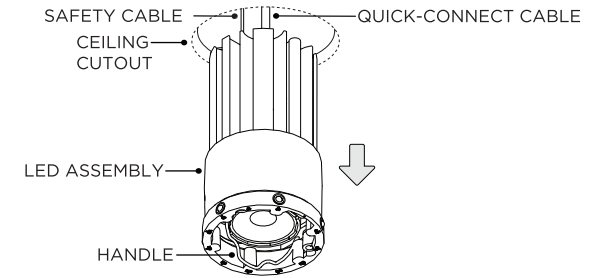
⚡ DISCONNECT POWER BEFORE SERVICING

**2**



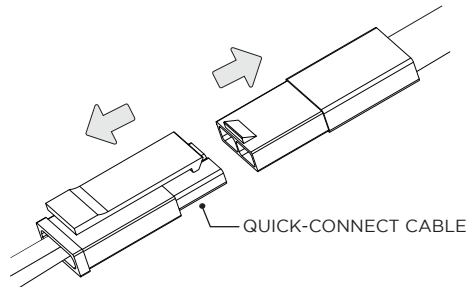
REMOVE BEVELED INSERT FROM CEILING WITH PROVIDED SUCTION CUP

**3**



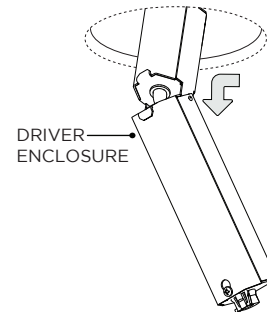
REMOVE LED ASSEMBLY FROM CEILING BY PULLING ON HANDLE

**3A**

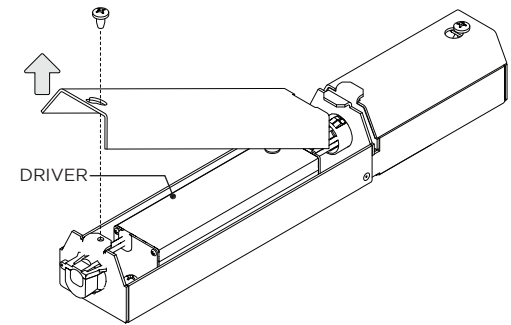


DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

**4**

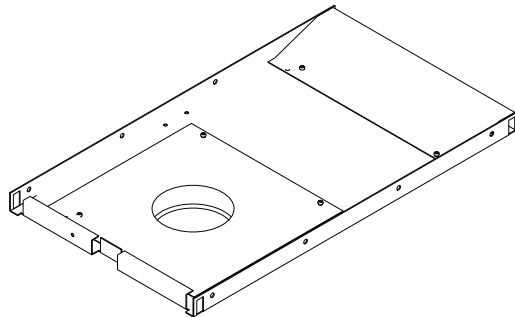


**5**



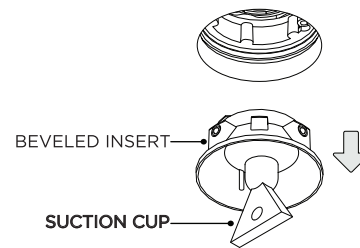
**DRIVER SERVICING**

**1 NCF - NEW CONSTRUCTION FRAME**



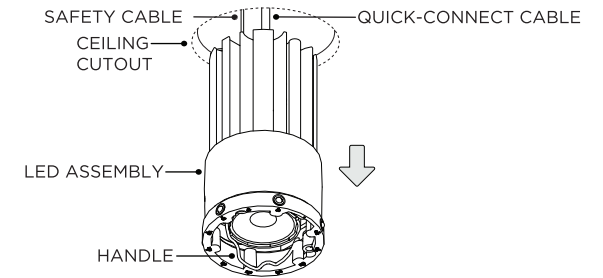
⚠️ DISCONNECT POWER BEFORE SERVICING

**2**



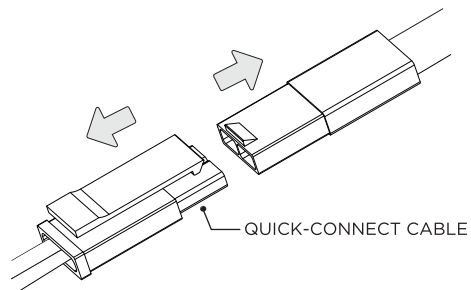
REMOVE BEVELED INSERT FROM CEILING WITH PROVIDED SUCTION CUP

**3**



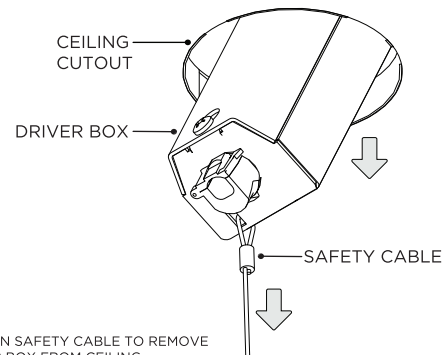
REMOVE LED ASSEMBLY FROM CEILING BY PULLING ON HANDLE

**3A**



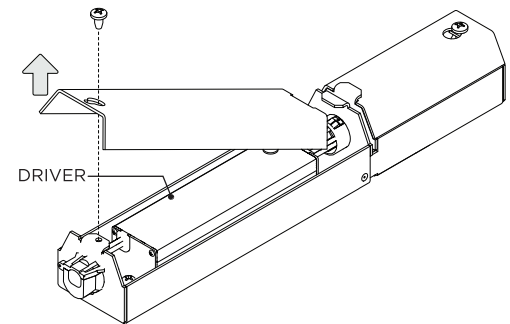
DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

**4**



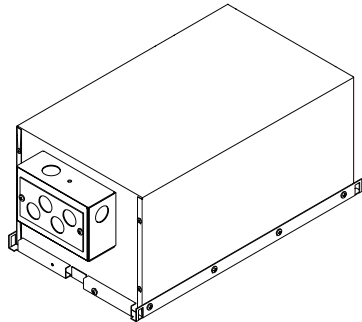
PULL ON SAFETY CABLE TO REMOVE DRIVER BOX FROM CEILING

**5**



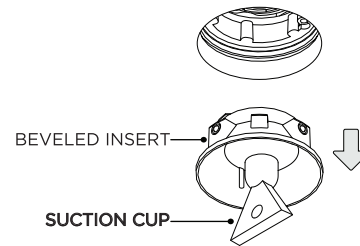
**DRIVER SERVICING**

**1 NC - NEW CONSTRUCTION HOUSING**



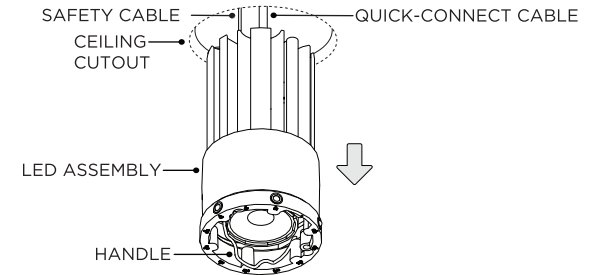
DISCONNECT POWER BEFORE SERVICING

**2**



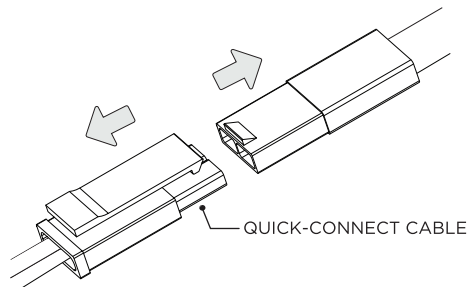
REMOVE BEVELED INSERT FROM CEILING WITH PROVIDED SUCTION CUP

**3**



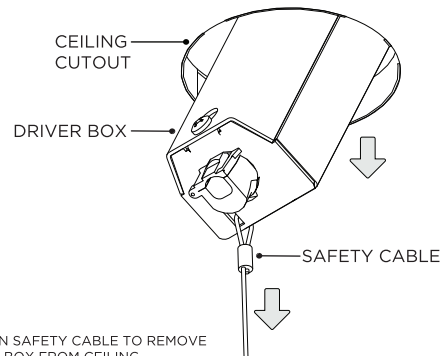
REMOVE LED ASSEMBLY FROM CEILING BY PULLING ON HANDLE

**3A**



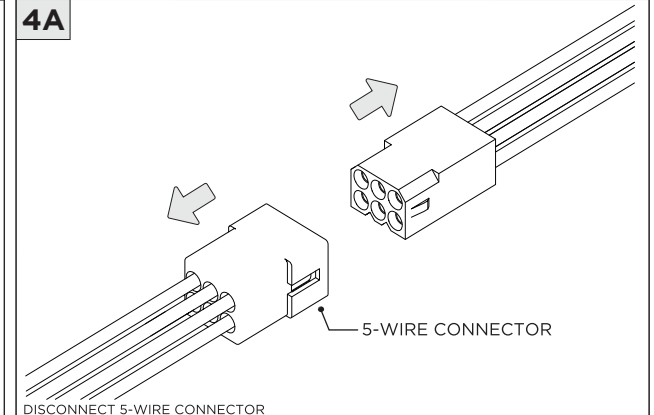
DISCONNECT SAFETY CABLE & QUICK-CONNECT CABLE FROM LED ASSEMBLY

**4**



PULL ON SAFETY CABLE TO REMOVE DRIVER BOX FROM CEILING

**4A**



DISCONNECT 5-WIRE CONNECTOR

**5**

