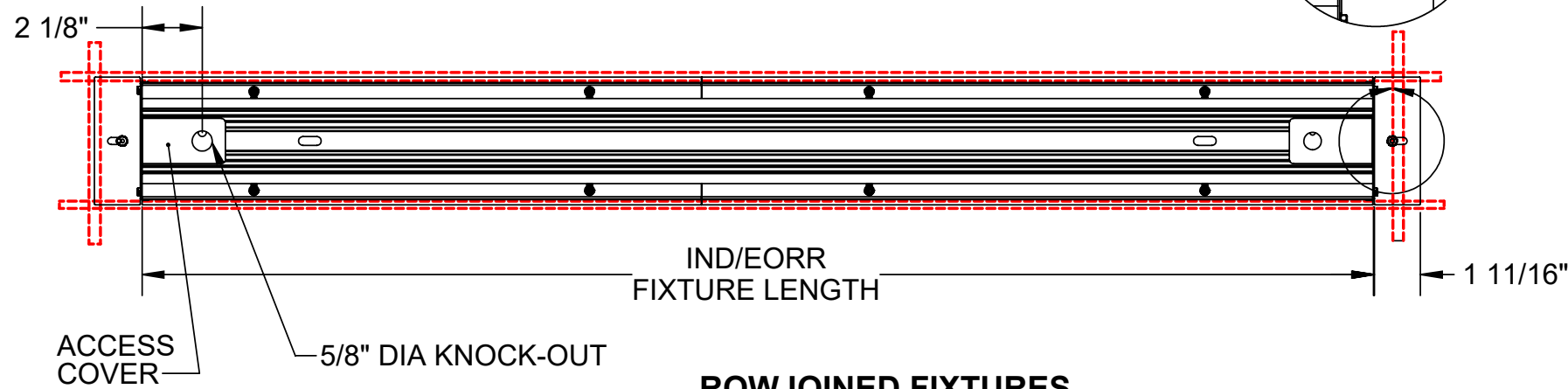
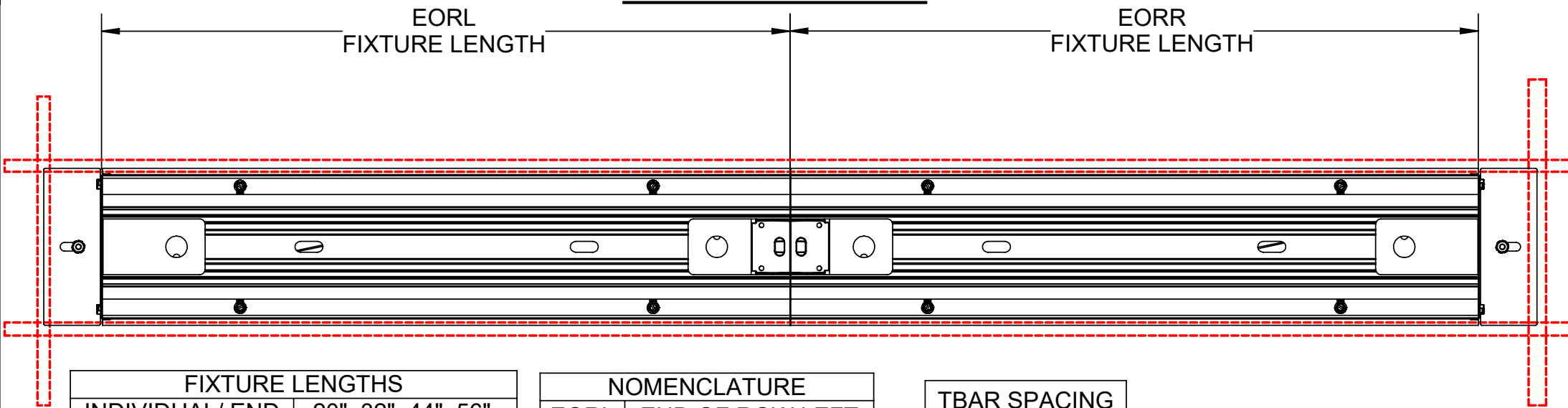


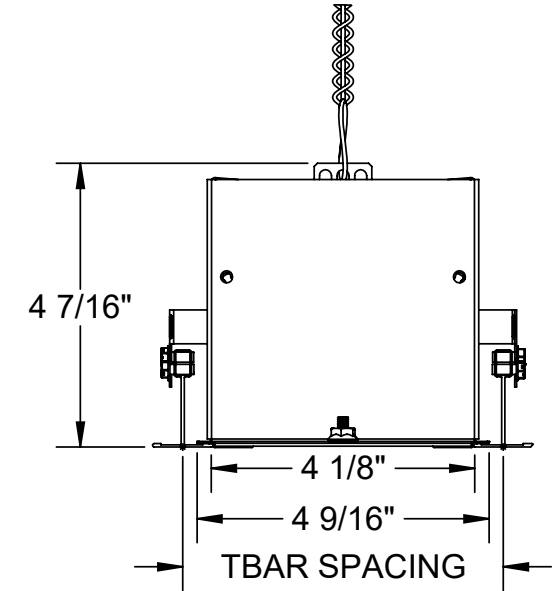
INDIVIDUAL FIXTURE



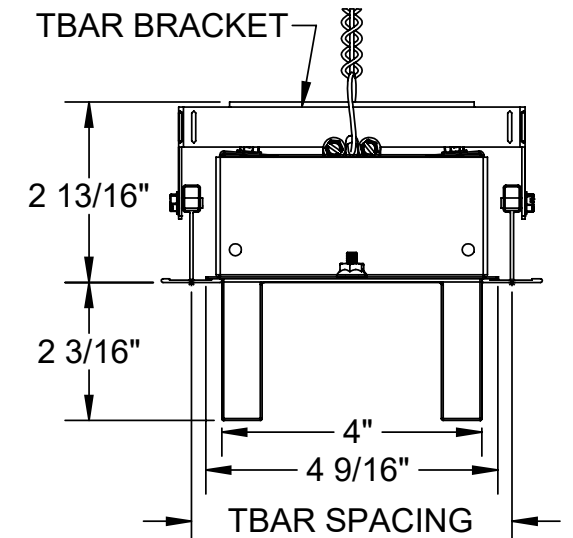
ROWJOINED FIXTURES



**CROSS SECTION VIEW-
LG, NG & SS**



**SEMI-RECESSED
CROSS SECTION VIEW
LG, NG & SS**



FIXTURE LENGTHS	
INDIVIDUAL/ END OF ROW RIGHT	20", 32", 44", 56", 68", 92"
INTERMEDIATE/ END OF ROW LEFT	24", 36", 48", 60", 72", 96"

NOMENCLATURE	
EORL	END OF ROW LEFT
INT	INTERMEDIATE
EORR	END OF ROW RIGHT
IND	INDIVIDUAL

TBAR SPACING	
LG	5"
NG	4 5/8"
SS	4 5/8"

GENERAL NOTES:

1. REFER TO SUPPLEMENTAL BRANCH CIRCUIT WIRING, DOCUMENT 510401, FOR WIRING.
2. ENSURE FIXTURE IS FLUSH TO BOTTOM OF T-BAR. ENDCAP ADJUSTMENTS MAY BE REQUIRED TO AVOID GAPPING.
3. DEPENDING ON YOUR LOCATION, BEND OUT TABS MAY NEED TO BE USED PER LOCAL CODE REQUIREMENTS. ONLY SEMI RECESSED VERSIONS REQUIRE TBAR BRACKET DEPENDING ON CODE.
4. ALL CEILING TBARS NEED TO BE INSTALLED BEFORE FIXTURES.

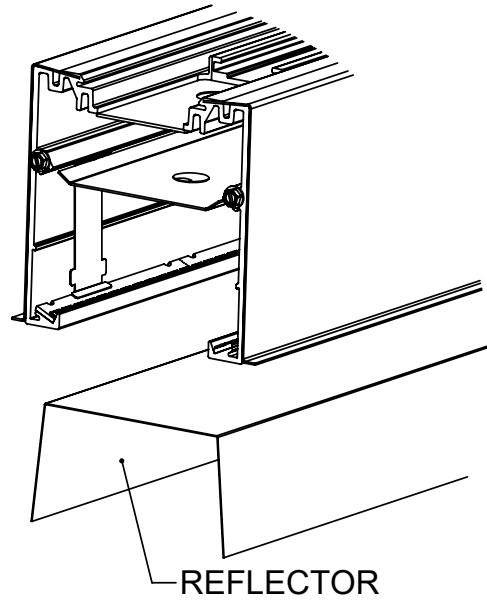
TOOLS REQUIRED

- 1/4" HEX DRIVER/DRILL
- 1/8" HEX KEY
- CUTTING TOOL FOR CEILING TILES (AS NEEDED)

SUPPLIED BY INSTALLER

- SUPPORT WIRE/CHAIN

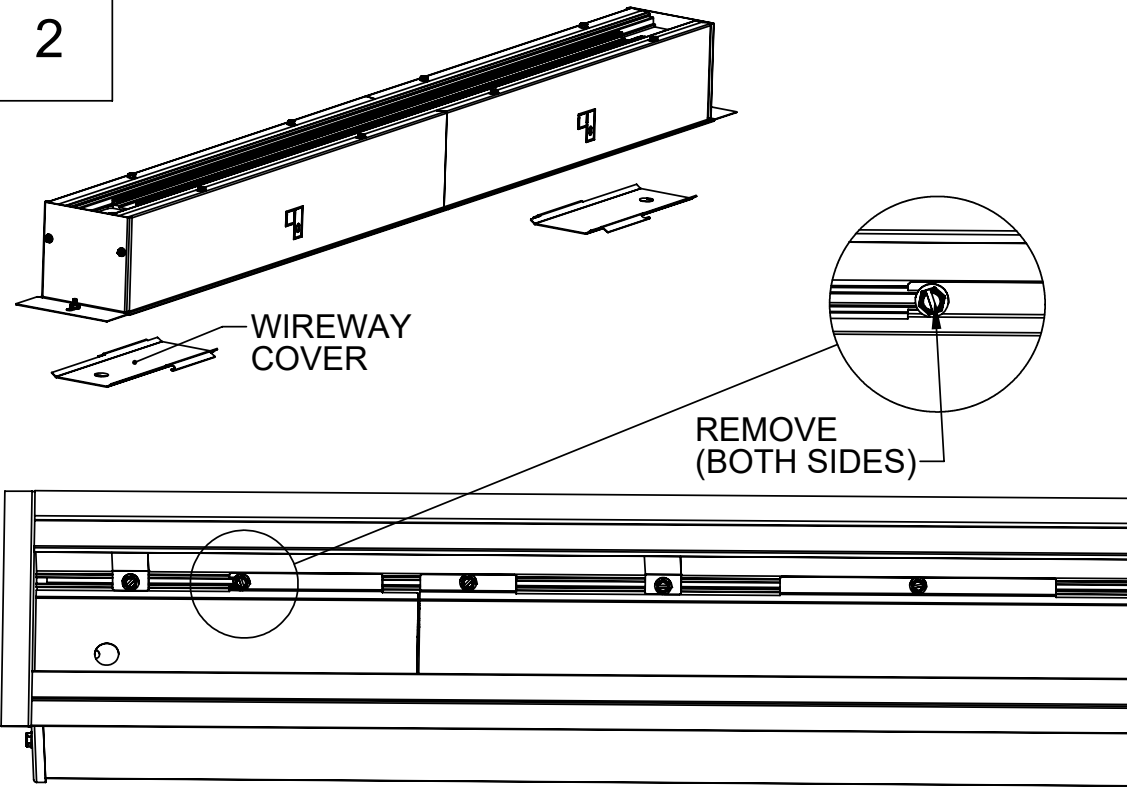
1



REFLECTOR

REMOVE REFLECTOR FROM FIXTURE. DO NOT REMOVE REFLECTOR FOR PROTECTIVE SLEEVE UNTIL READY TO INSTALL.

2

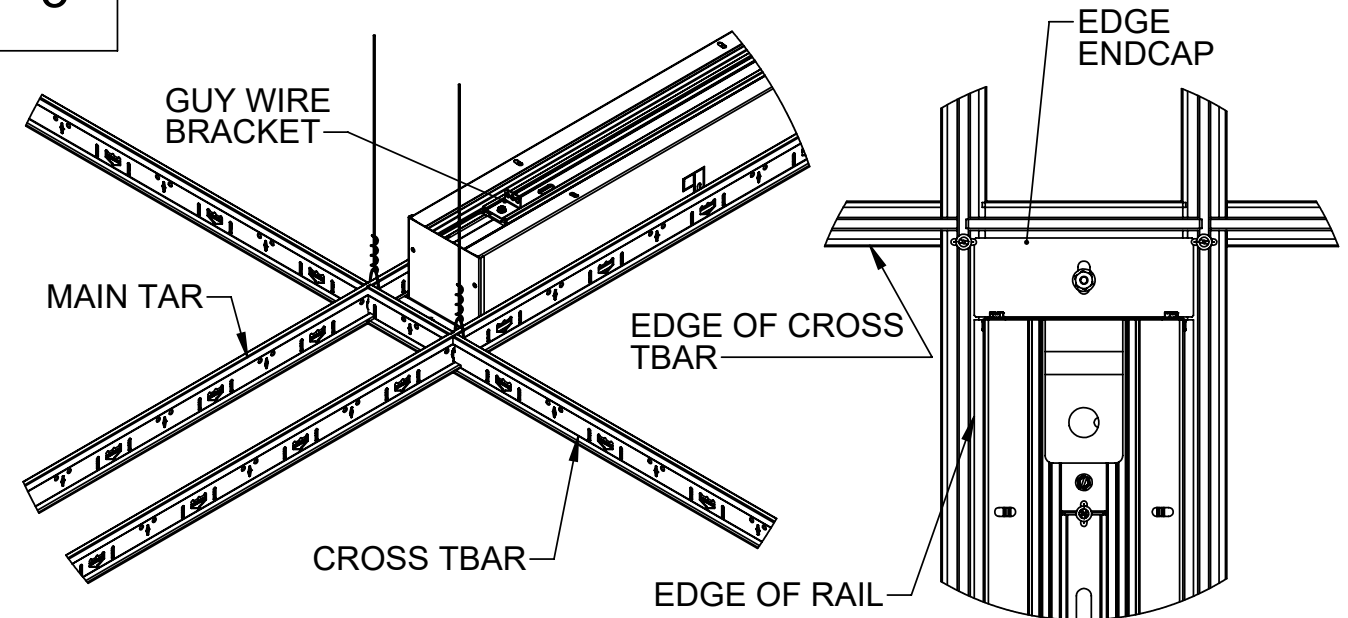


WIREWAY COVER

REMOVE (BOTH SIDES)

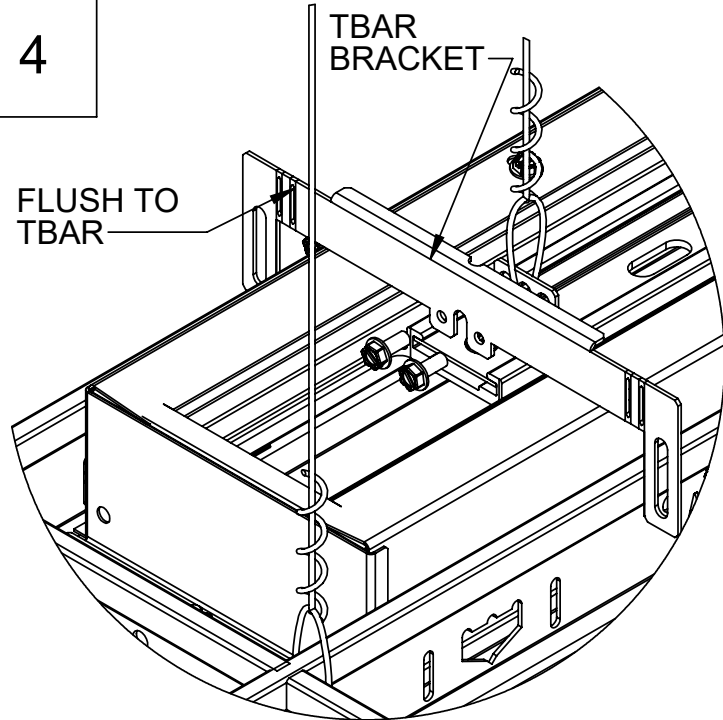
REMOVE WIREWAY COVERS TO ACCESS THRU WIRING.

3



AFTER REMOVING CEILING TILES, ORIENT AND INSTALL MAIN AND CROSS T-BARS BASED ON THE DIMENSIONS SHOWN ON SHEET 1. PLACE FIXTURE ON T-BARS FROM ABOVE. T-BAR TYPE AND FIXTURE COMPONENTS MAY VARY FROM THE IMAGE ABOVE.

4

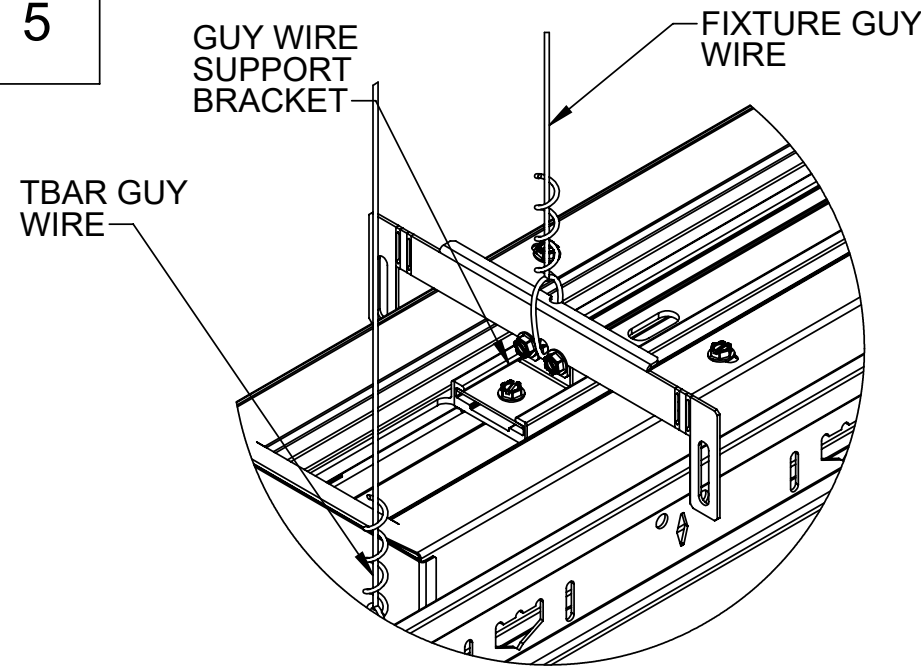


T-BAR BRACKET

FLUSH TO T-BAR

FOR SR FIXTURES ONLY, IF LOCAL CODE REQUIRES, INSTALL A T-BAR BRACKET ONTO EACH GUY WIRE BRACKET. ADJUST BRACKET SO THE BOTTOM IS FLUSH WITH T-BAR.

5



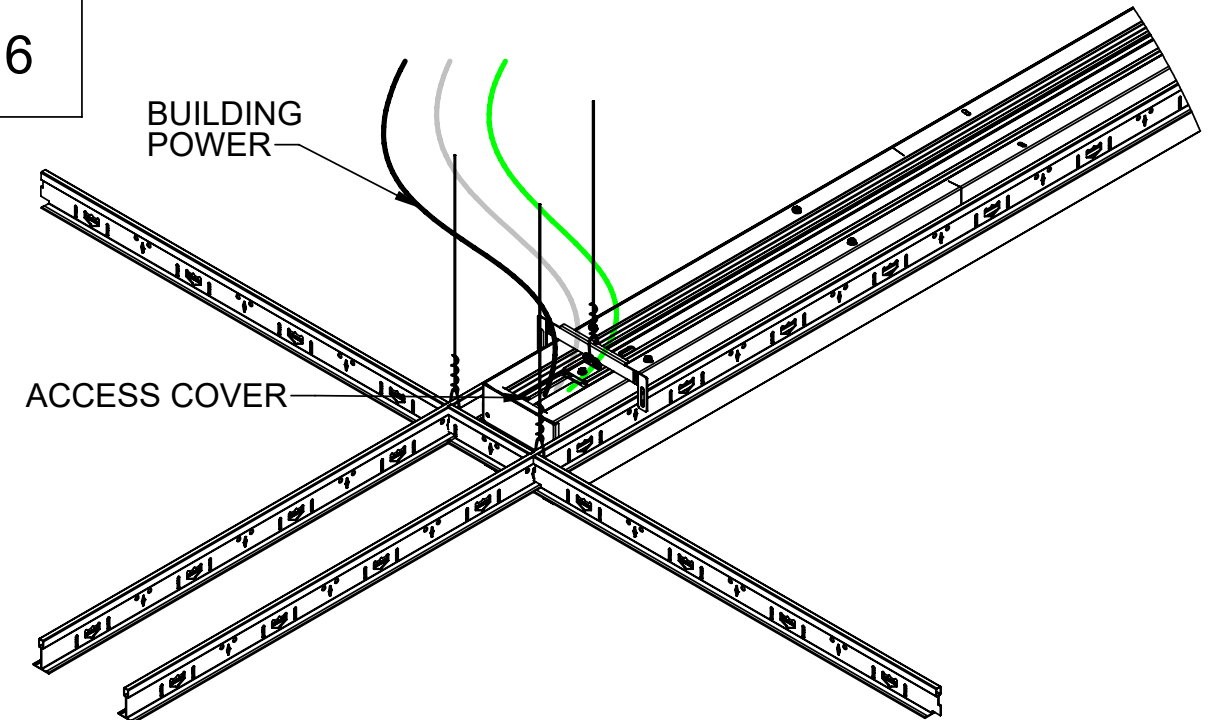
GUY WIRE SUPPORT BRACKET

FIXTURE GUY WIRE

T-BAR GUY WIRE

SUPPORT FIXTURE ENDS WITH GUY WIRE. IMAGE SHOWN IS FOR SEMI-RECESSED FIXTURES. T-BAR BRACKET MAY OR MAY NOT NEED TO BE THERE.

6

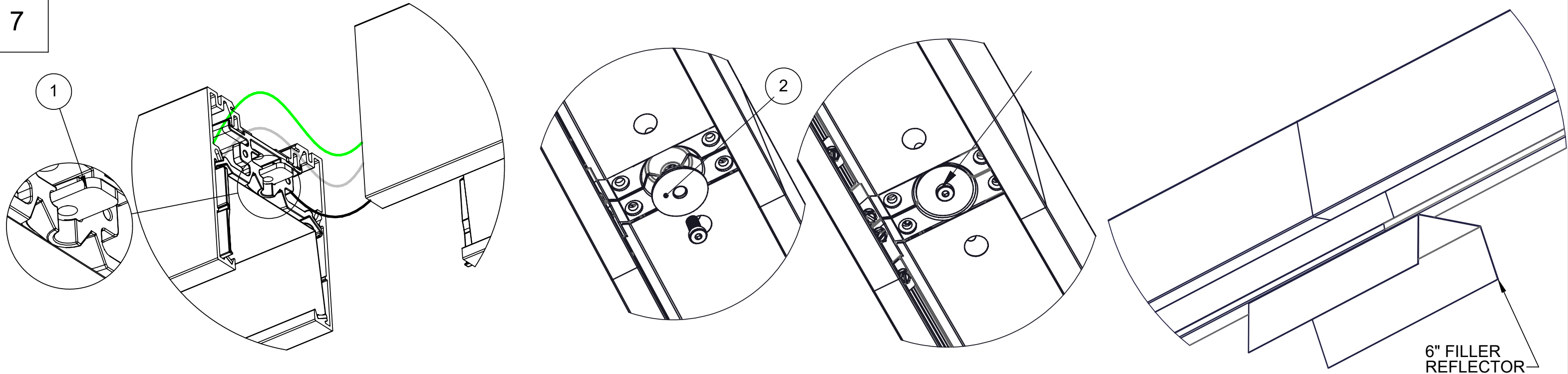


BUILDING POWER

ACCESS COVER

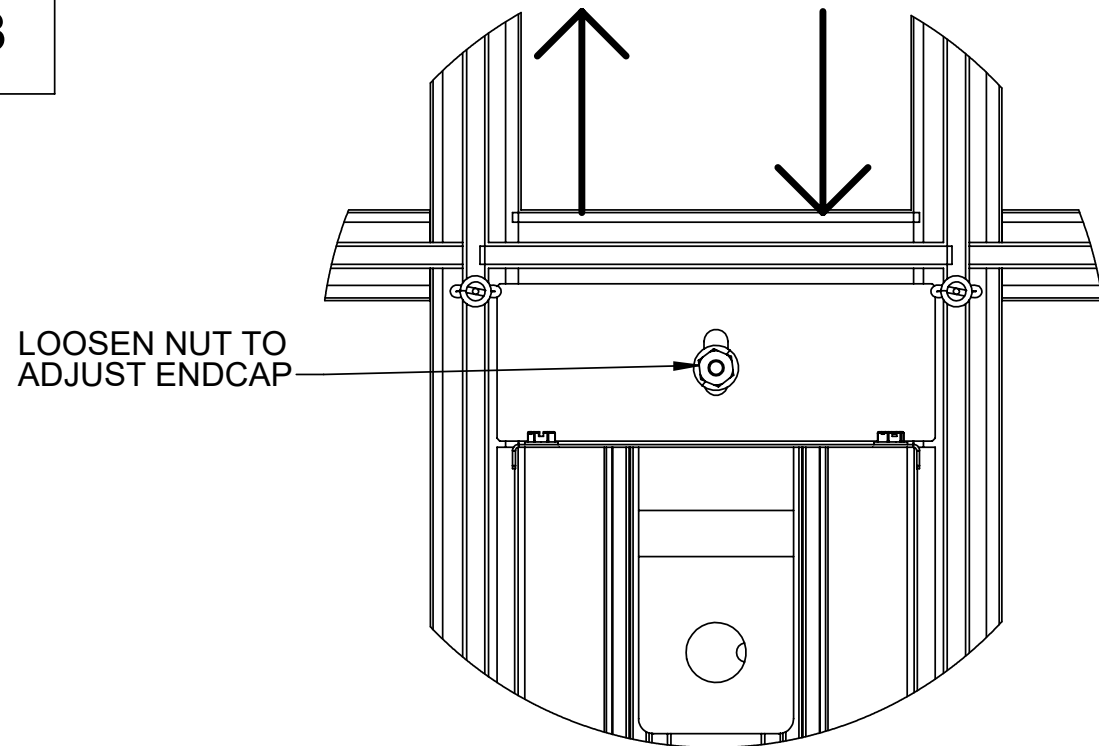
WIRE BUILDING POWER TO IND AND EORL FIXTURES ON THE LEFT SIDE. IF INSTALLING AN IND FIXTURE, REMOVE PROTECTIVE SLEEVE FROM REFLECTOR AND INSTALL IMMEDIATELY.

7



FOR ROW JOINING, REPEAT STEPS 1 THROUGH 4 ON NEXT FIXTURE. PLACE FLAT STRAP PIECE (1) INTO INSTALLED FIXTURE. CONNECT THRU WIRING TO NEXT FIXTURE. CONNECT FIXTURES TOGETHER. PLACE WASHER (2) AND ROW JOINING SCREW (3) INTO FIXTURES AND SECURE USING 1/8" HEX KEY. REMOVE PROTECTIVE SLEEVE FROM ALL MOUNTED REFLECTORS AND IMMEDIATELY INSTALL. INSTALL A 6" FILLER REFLECTOR AT EACH ROW JOINING LOCATION. REPEAT UNTIL ROW IS INSTALLED.

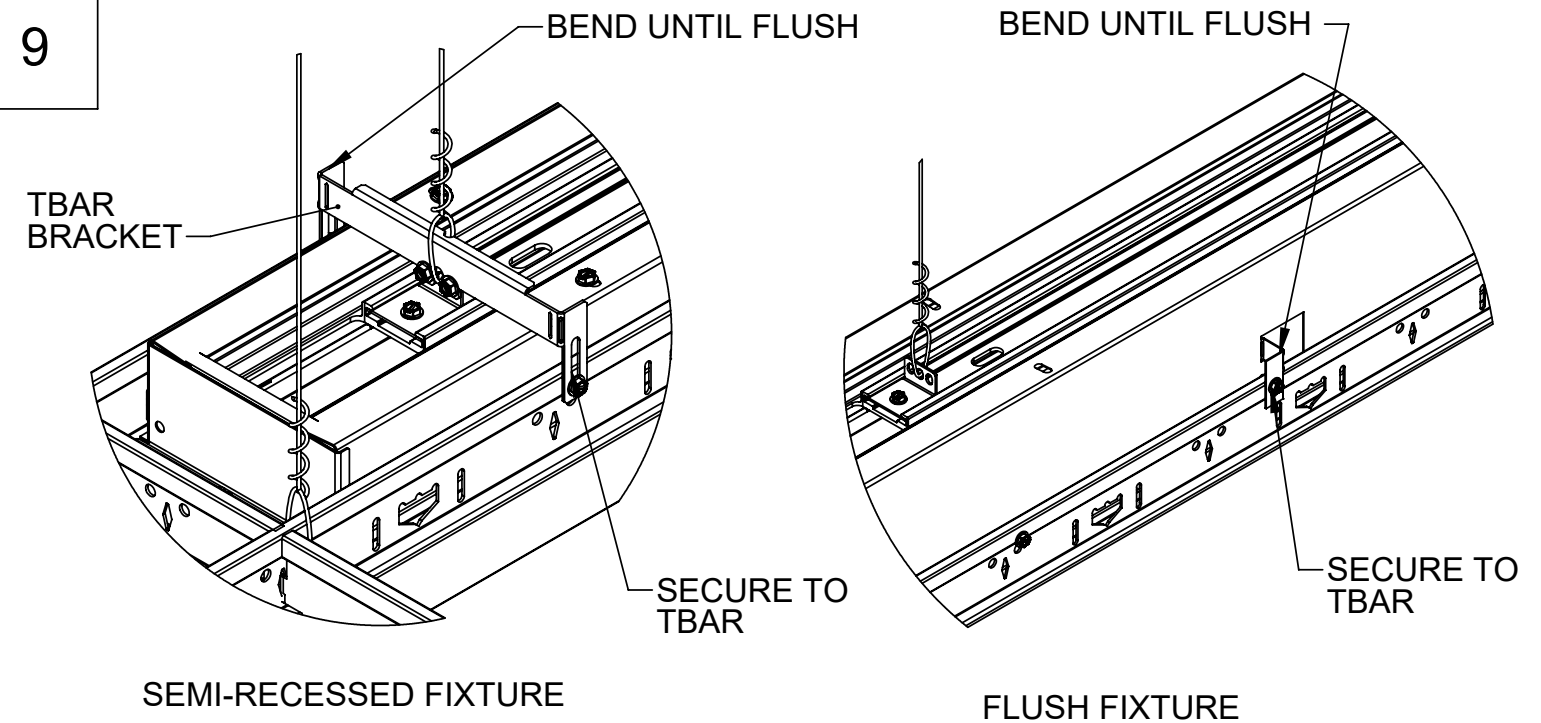
8



LOOSEN NUT TO ADJUST ENDCAP

ADJUST END CAP TO COVER ANY POSSIBLE GAPPING

9



TBAR BRACKET

BEND UNTIL FLUSH

BEND UNTIL FLUSH

SECURE TO TBAR

SECURE TO TBAR

SEMI-RECESSED FIXTURE

FLUSH FIXTURE

FOR SEMI RECESSED, IF LOCAL CODE REQUIRES, SECURE T-BAR CLIPS ONTO T-BAR RAILS ON EACH FIXTURE. FOR FLUSH FIXTURE, FOLD BEND-OUT TABS AND SECURE TO T-BAR.