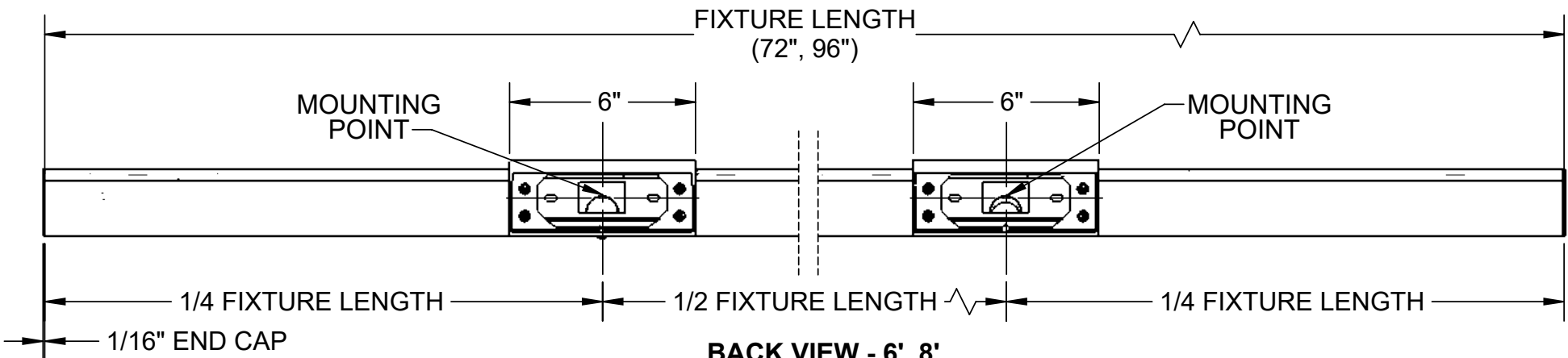
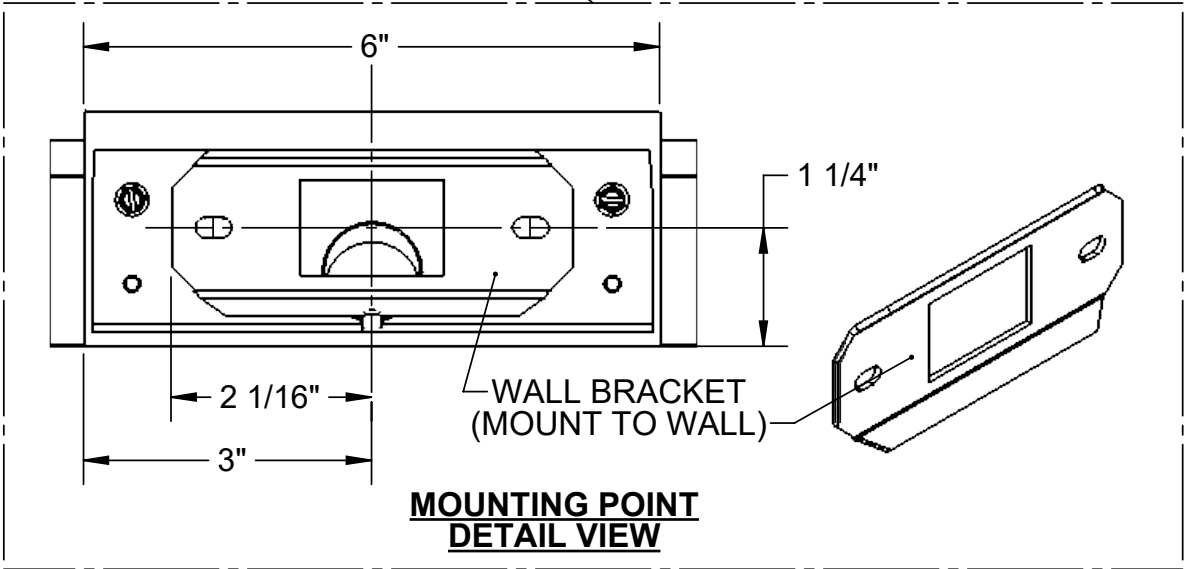


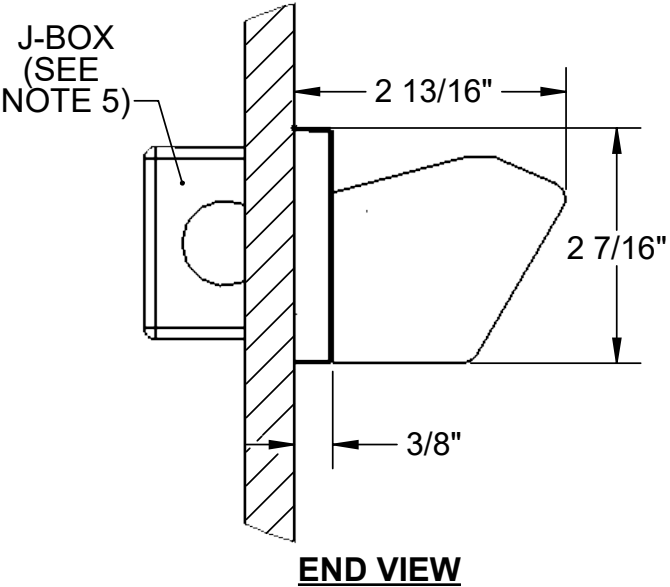
BACK VIEW - 2', 3', 4', 5'



BACK VIEW - 6', 8'



MOUNTING POINT  
DETAIL VIEW



END VIEW

- GENERAL NOTES: (READ SHEETS COMPLETELY BEFORE STARTING):**
- 1. FIXTURES ARE PROVIDED WITH FACTORY-INSTALLED FIXTURE CIRCUIT WIRING. REFER TO SUPPLEMENTAL INSTRUCTION SHEET, 510401, WHEN MAKING CONNECTIONS.
  - 2. FOR 2', 3', 4', & 5' FIXTURES USE ONE MOUNTING POINT. 6' & 8' REQUIRE TWO MOUNTING POINTS.
  - 3. APPROXIMATE WEIGHT OF FIXTURE IS 1.25 LBS PER FOOT OF LENGTH.
  - 4. ONE J-BOX IS REQUIRED ON THE LEFT SIDE OF THE FIXTURE OR ROW. OPTIONAL J-BOXES HAVE TO BE MOUNTED BEHIND FIXTURE MOUNTING POINT(S).
  - 5. **STANDARD FIXTURES USE 2" X 4" J-BOX.**
  - 6. **INSTALL FIXTURES ONE AT A TIME. DO NOT ASSEMBLE AND LIFT.**

Weight Chart	
Length	Max lbs
2	3.3
3	4.4
4	6.6
5	7.7
6	8.8
8	10.0

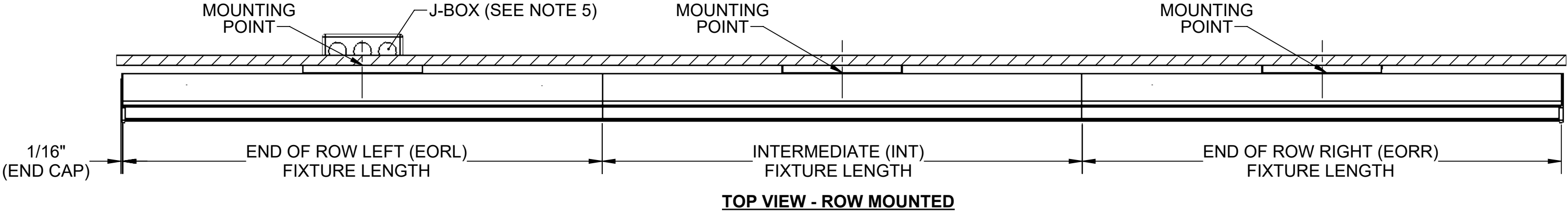
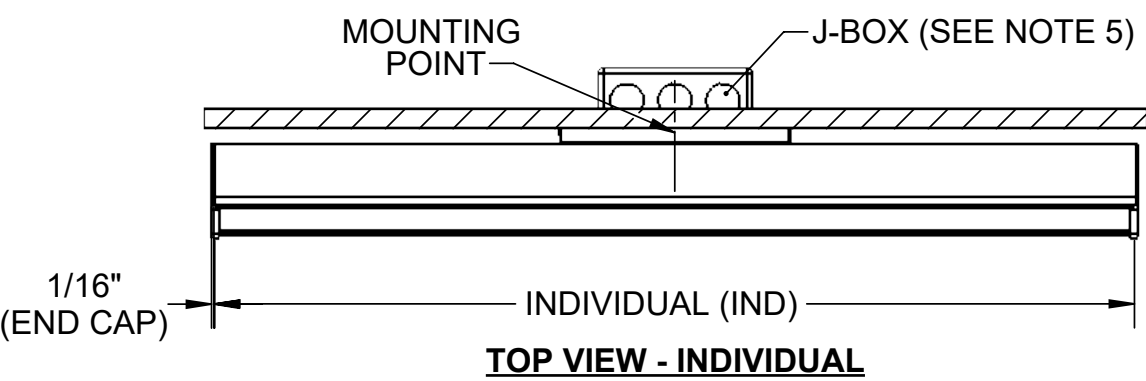
TOOLS REQUIRED

- PHILLIPS SCREWDRIVER/DRILL
- BUBBLE LEVEL
- 5/64" HEX KEY
- HEX DRIVER
- PLIERS

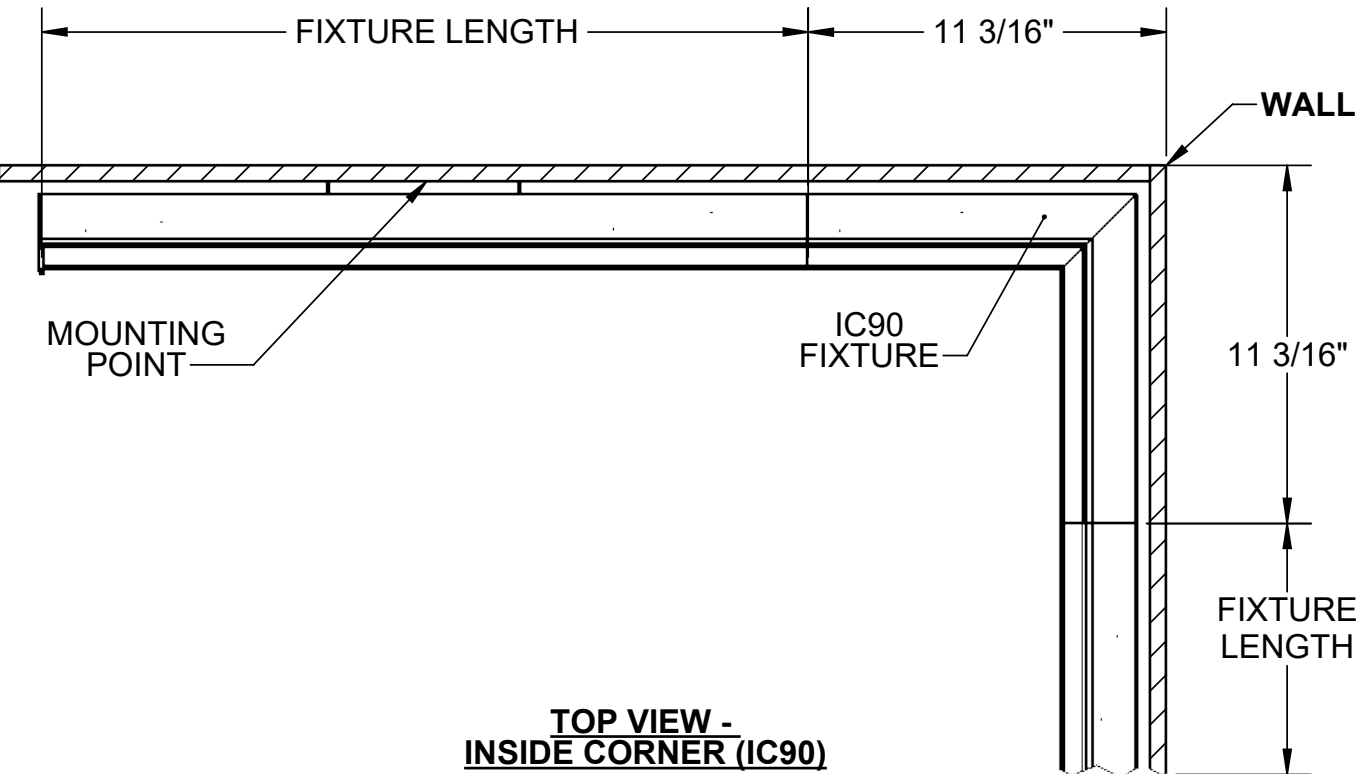
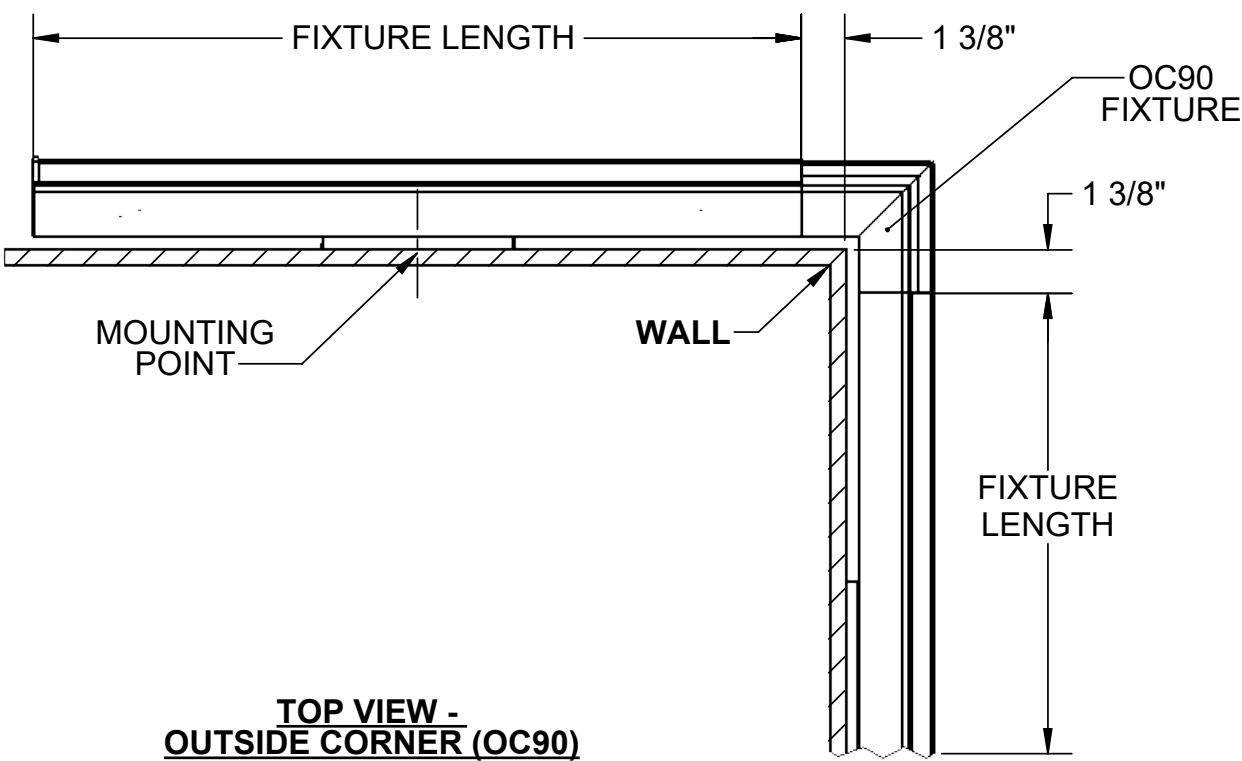
SUPPLIED BY INSTALLER

- STANDARD:** 2" X 4" JUNCTION BOX
- MOUNTING SCREWS COMPATIBLE WITH J-BOX
- SCREWS FOR MOUNTING TO WALL (WALL MATERIAL DEPENDANT)

STRAIGHT INDIVIDUAL FIXTURES AND ROWS:

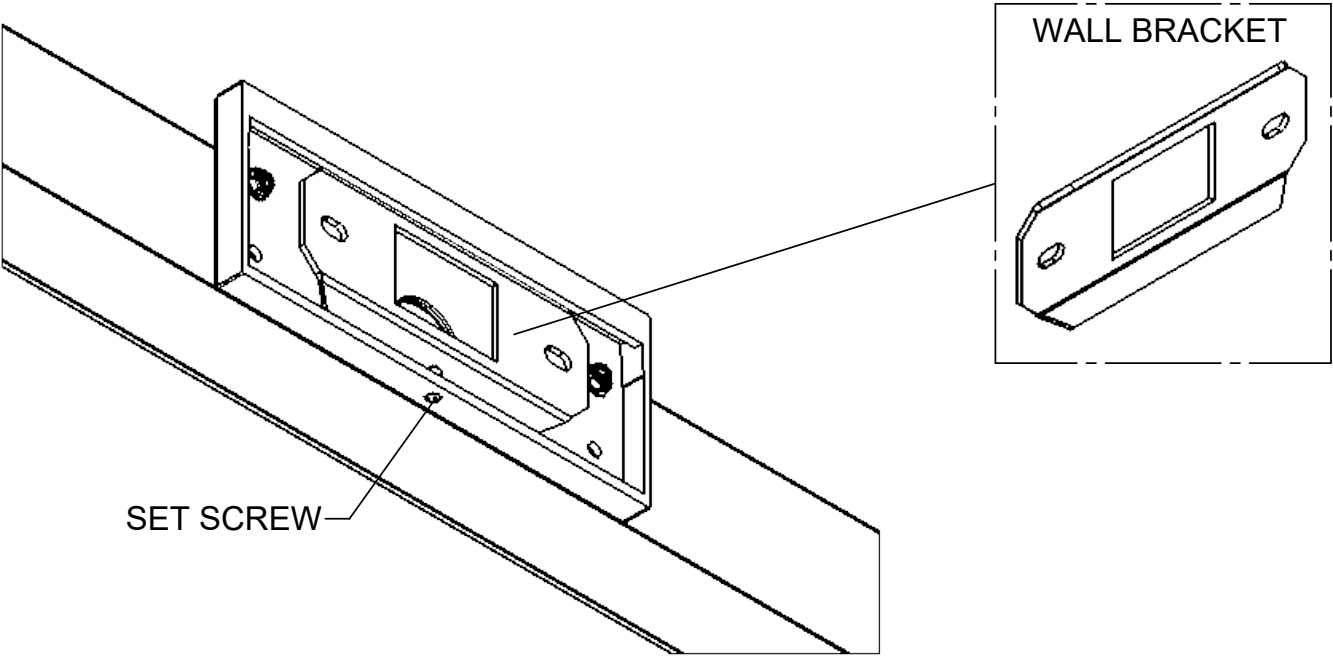


ROWS WITH CORNERS:



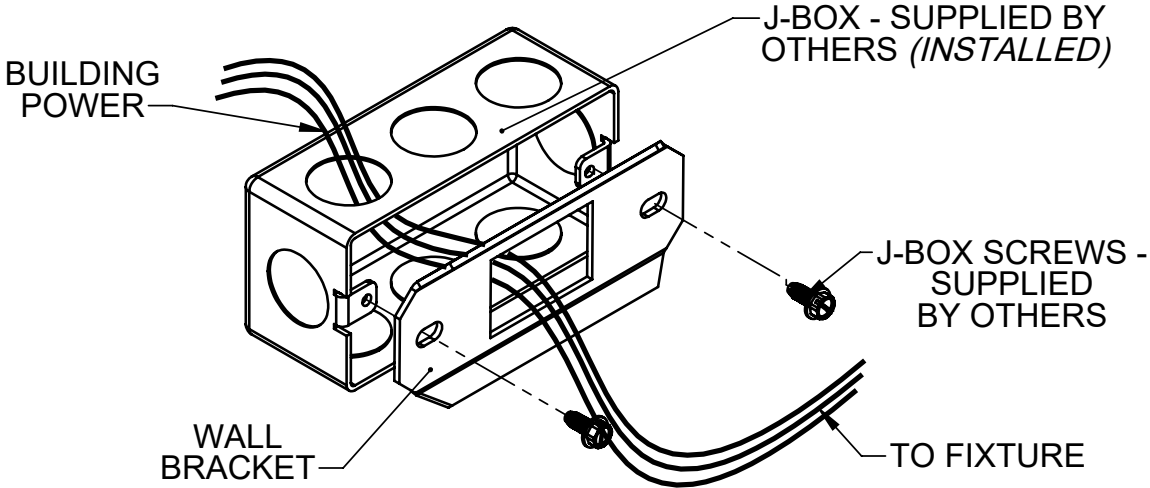
1

REMOVE WALL BRACKET(S) FROM BACK OF FIXTURE BY LOOSENING SET SCREW AND ROTATING WALL BRACKET OUT OF FIXTURE. DO NOT FULLY REMOVE SET SCREW.

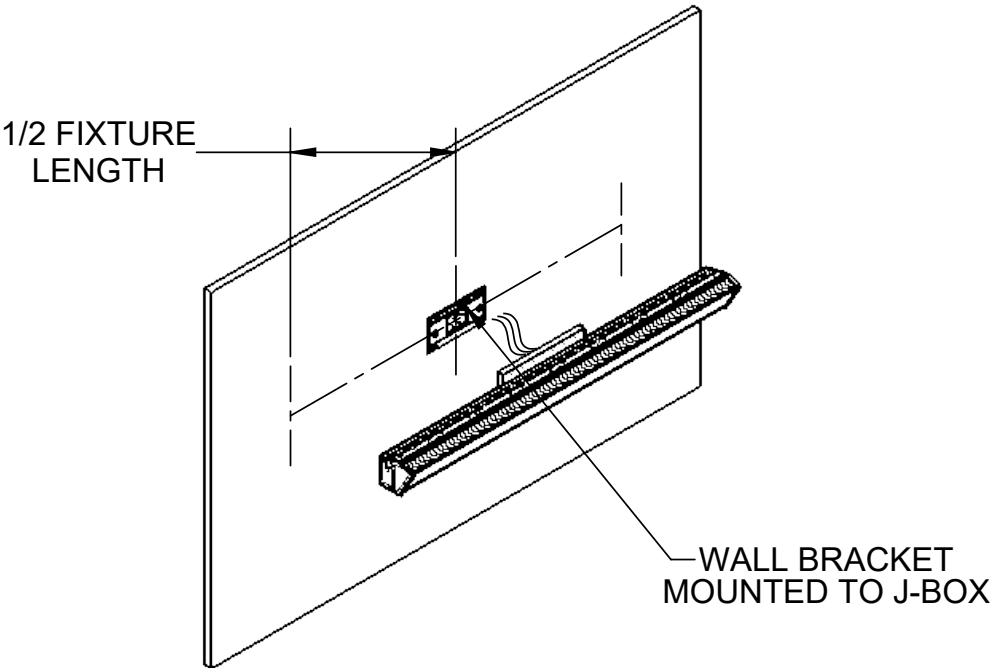


2

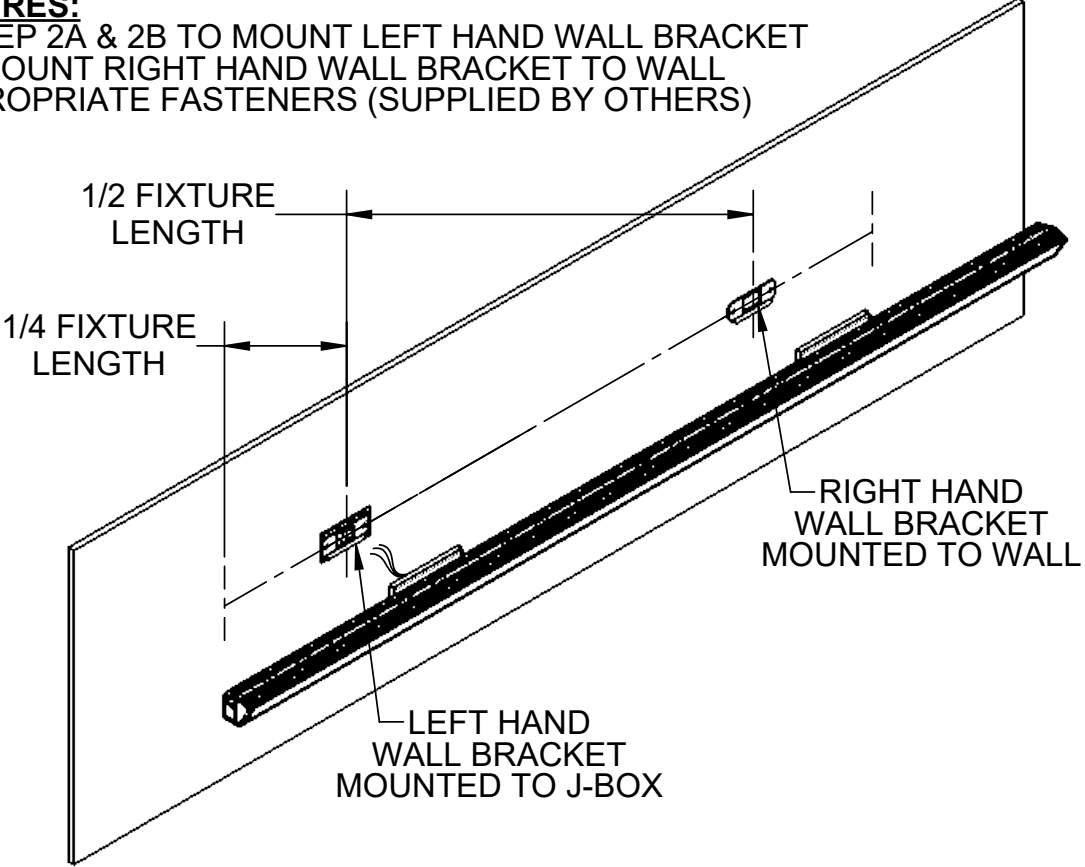
**2A.**  
**STANDARD FIXTURES: 2" X 4" J-BOX.**  
INSTALL J-BOX (SUPPLIED BY OTHER) IN DESIRED LOCATION ON WALL BASED ON FIXTURE LENGTH (SEE STEPS 2B & 2C). ROUTE BUILDING WIRE OUT. THEN SECURE WALL BRACKET TO J-BOX USING SCREWS (SUPPLIED BY OTHER).



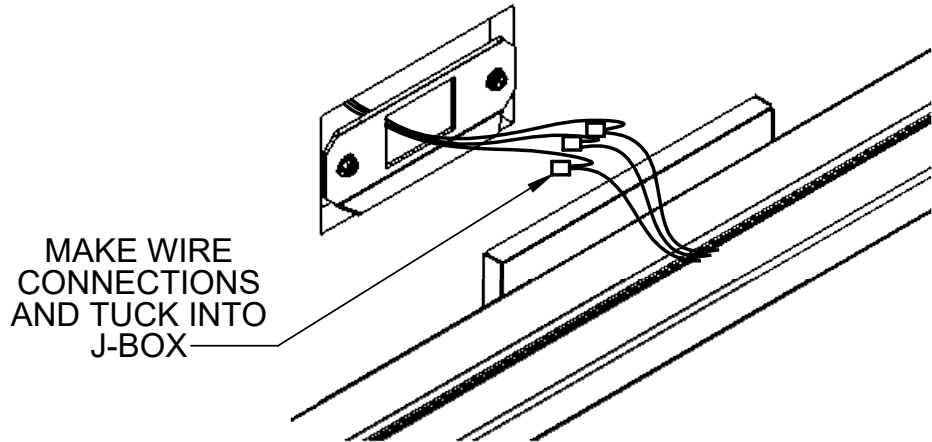
**2B.**  
**2', 3', 4', 5' FIXTURES:**  
INSTALL J-BOX (SUPPLIED BY OTHER) IN DESIRED LOCATION ON WALL. INSTALL WALL BRACKET AS SHOWN IN STEP 2A.



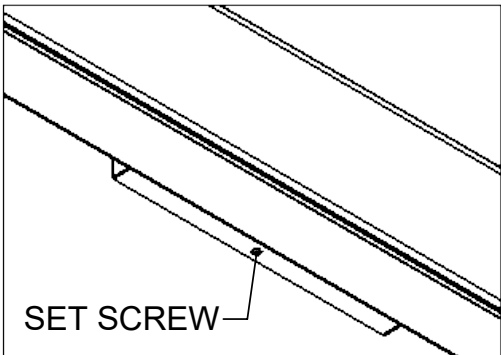
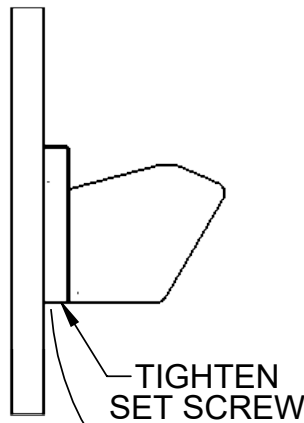
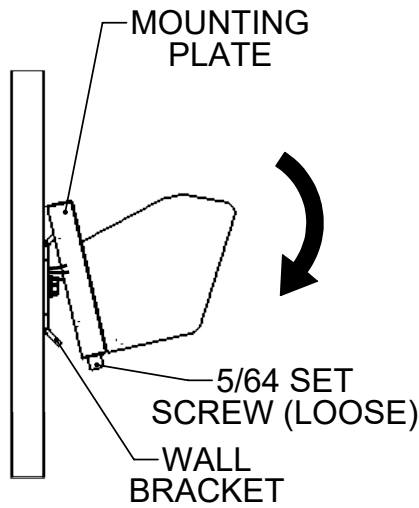
**2C.**  
**6' & 8' FIXTURES:**  
FOLLOW STEP 2A & 2B TO MOUNT LEFT HAND WALL BRACKET TO J-BOX. MOUNT RIGHT HAND WALL BRACKET TO WALL USING APPROPRIATE FASTENERS (SUPPLIED BY OTHERS)



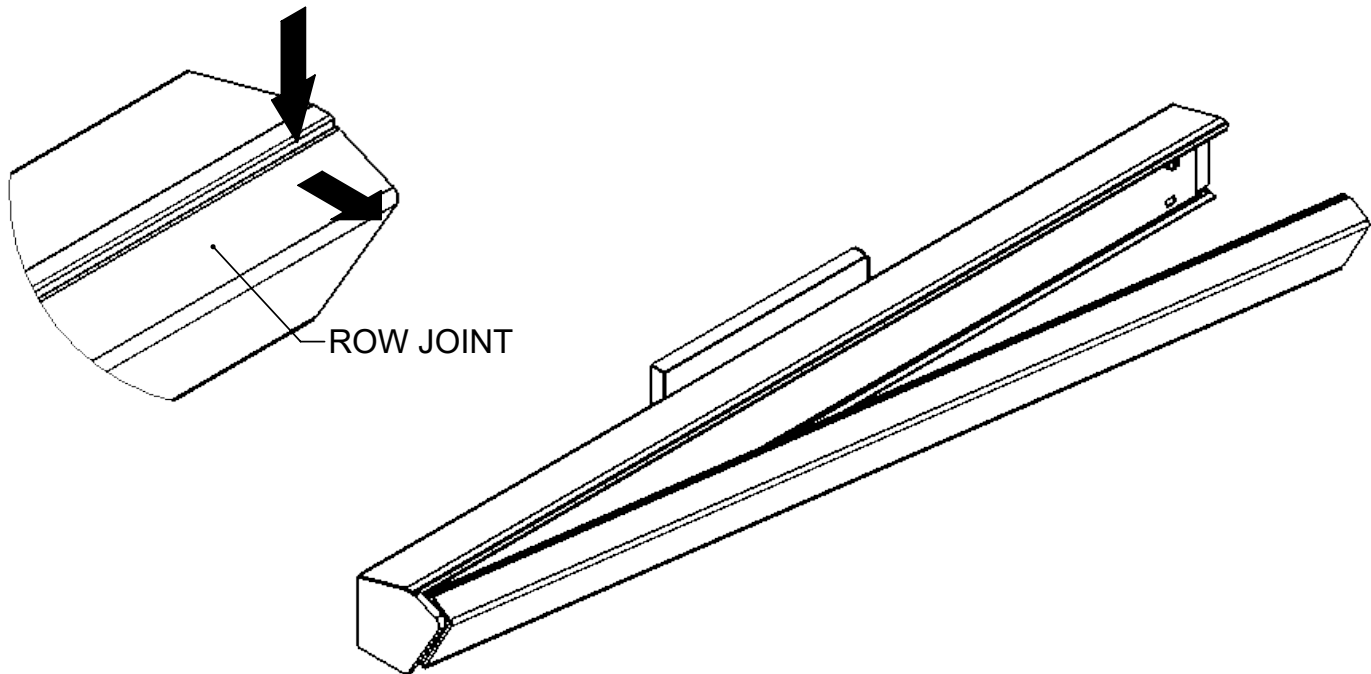
3 MAKE WIRE CONNECTIONS BETWEEN FIXTURE AND J-BOX. TUCK ALL WIRES AND CONNECTIONS INTO J-BOX BEFORE MOUNTING FIXTURE. ENSURE WIRES AND CONNECTORS ARE NOT PINCHED OR DAMAGED DURING INSTALL.



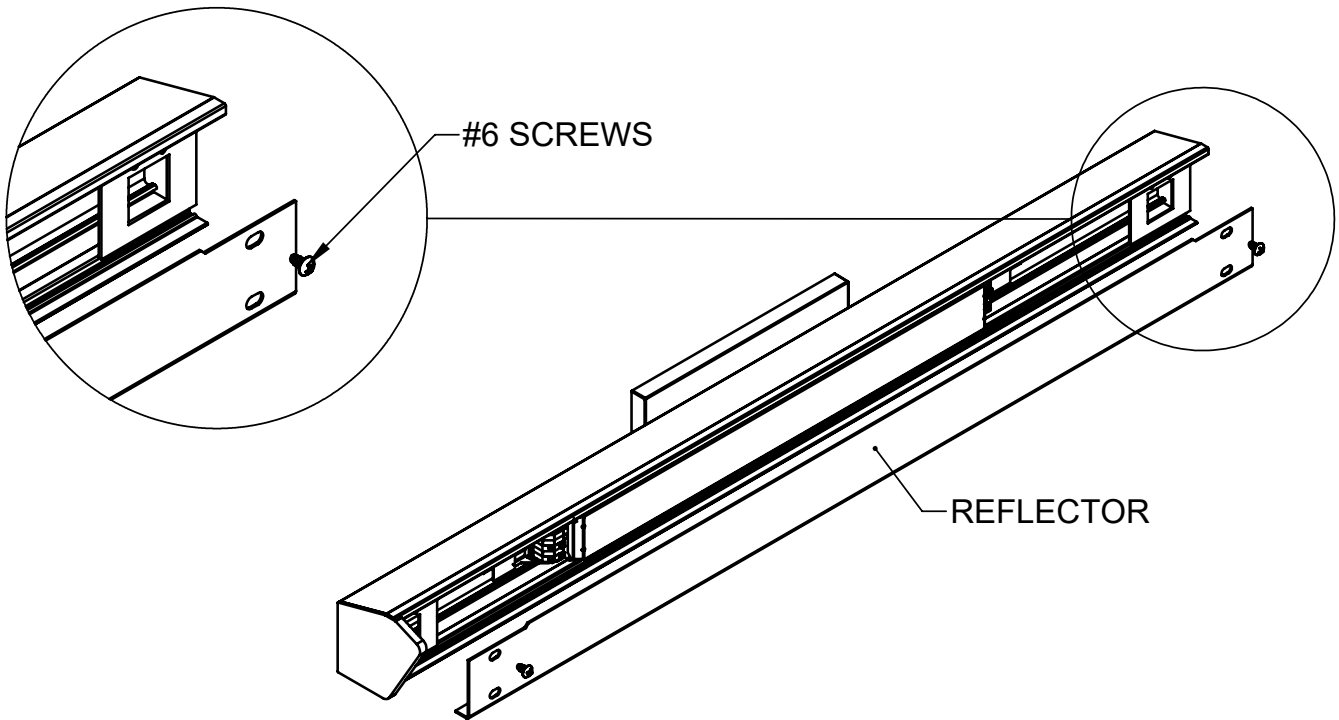
4 ENSURE SET SCREW IS LOOSE. ALIGN MOUNTING PLATE(S) TO WALL BRACKET(S). HOOK TOP OF MOUNTING PLATE TO WALL BRACKET AND ROTATE DOWN. ENSURE MOUNTING PLATE(S) ARE FLUSH TO WALL, THEN TIGHTEN SET SCREW. REPEAT FOR ALL MOUNTING POINTS. **INDIVIDUAL MOUNTING COMPLETE. SEE NEXT STEPS FOR ROWS**



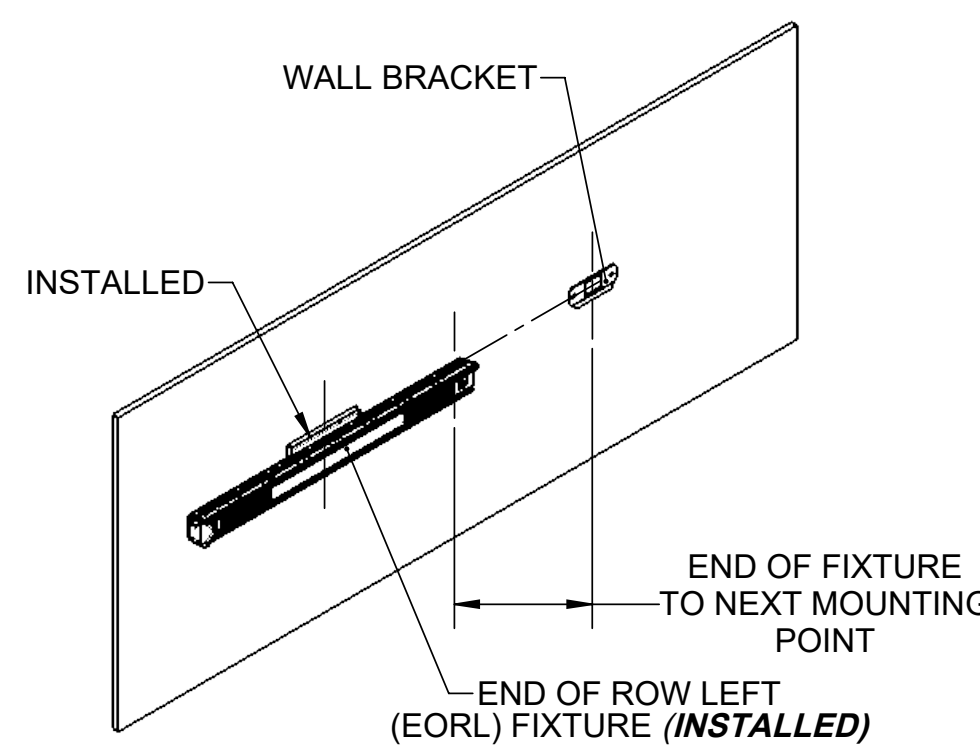
5 START AT END OPPOSITE END CAPS. REMOVE LENSES AT FIXTURE JOINTS BY PRESSING DOWN AND PRYING OUT AT TOP. REPEAT FOR BOTH FIXTURES BEING JOINED.



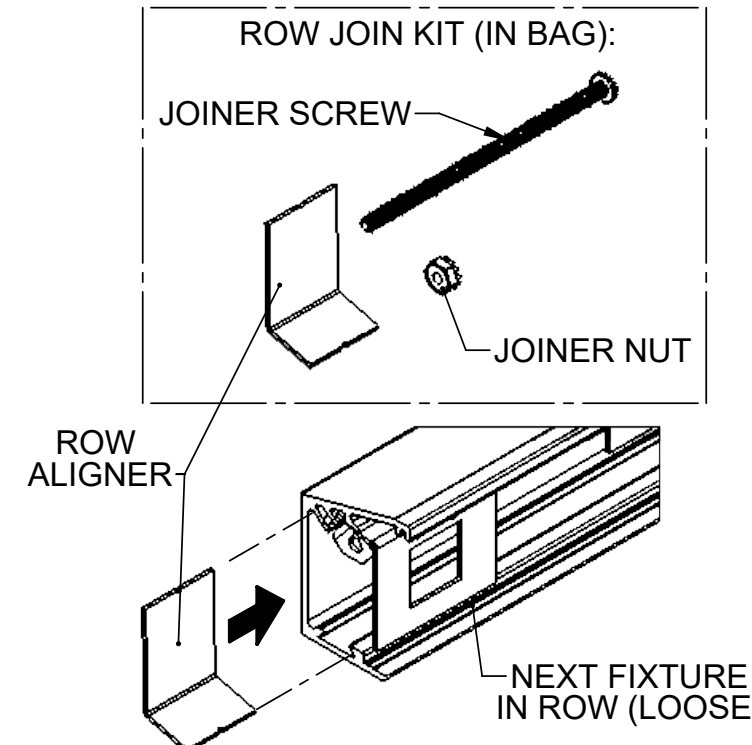
6 REMOVE REFLECTORS CLOSEST TO JOINT(S). UNSCREW #6 SCREWS AS NEEDED. SET REFLECTORS AND SCREWS ASIDE.



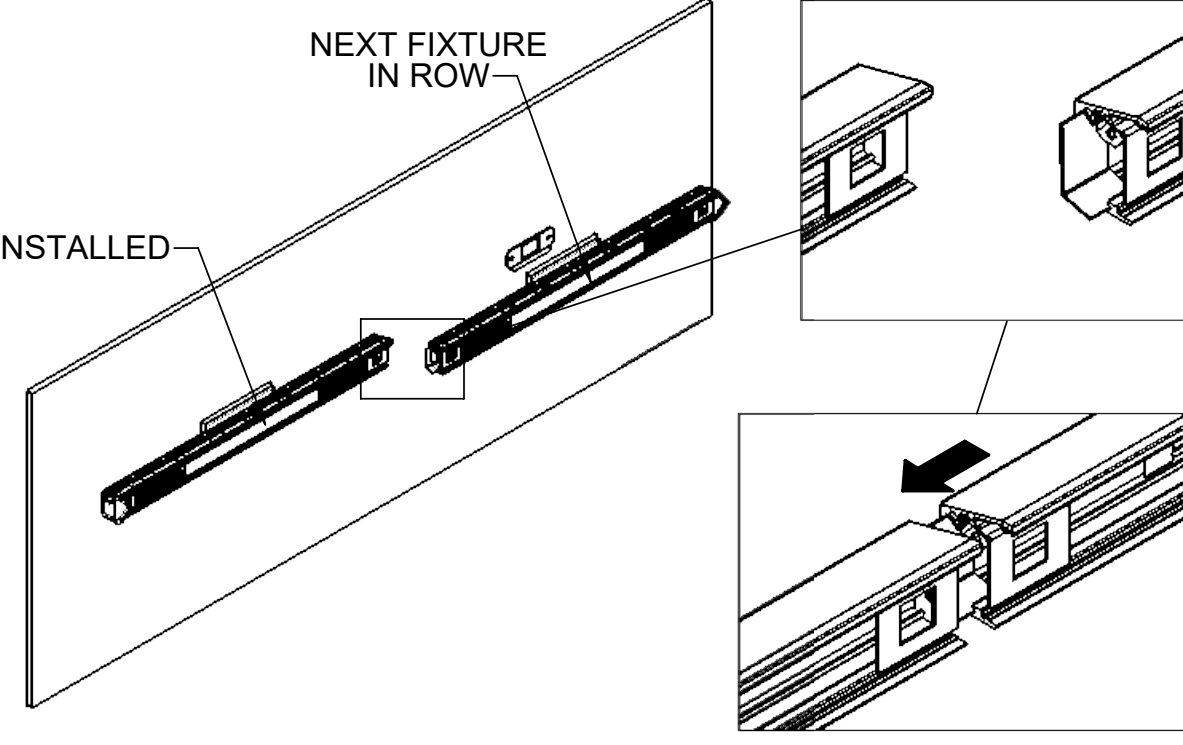
7 SEE STEPS 1-4 FOR MOUNTING THE FIRST, END OF ROW LEFT (EORL) FIXTURE IN ROW. SEE STEPS 1, 2B, & 2C TO MOUNT NEXT FIXTURE'S WALL BRACKET TO WALL. SEE SHEET 1 FOR MOUNTING DIMENSIONS.



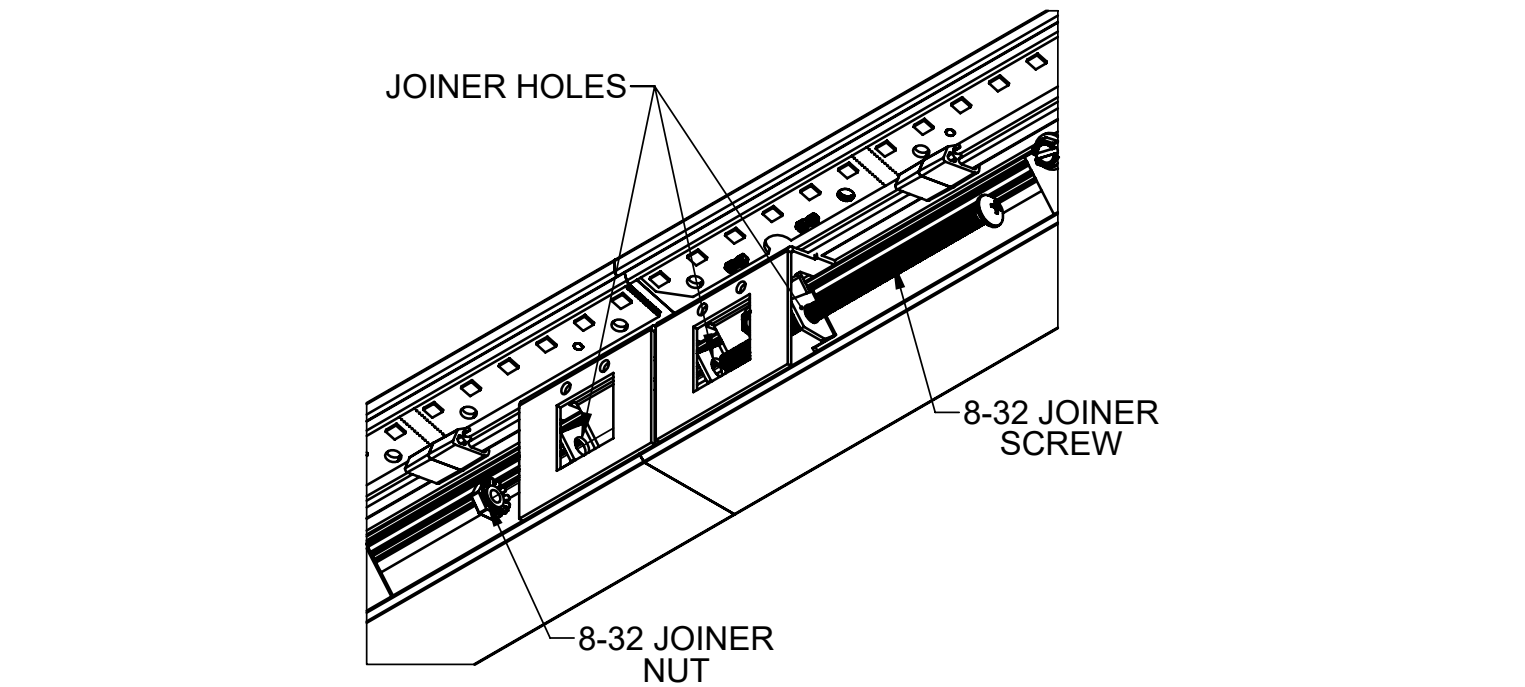
8 TAKE ROW JOIN KIT FROM INERMEEDIATE (INT) OR END OF ROW RIGHT (EORR) FIXTURES. TAKE ROW ALIGNER AND INSERT AT LEFT END OF THE NEXT FIXTURE TO BE INSTALLED.



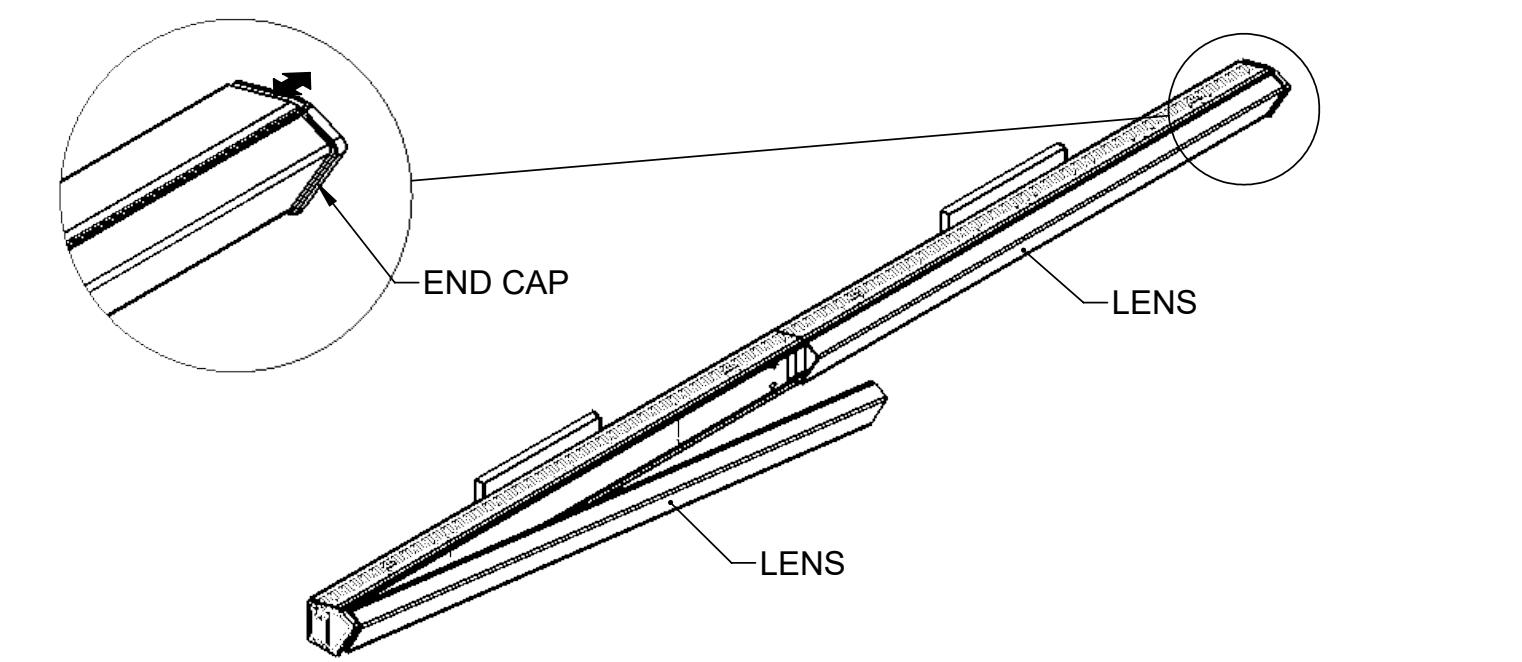
9 TUCK WIRES AND CONNECTORS TO THE SIDE OF EACH FIXTURE. ALIGN NEXT FIXTURE IN ROW WITH WALL BRACKETS THEN HOOK THE FIXTURE ONTO WALL AS SHOWN IN STEP 4. BRING FIXTURES TOGETHER. **DO NOT TIGHTEN SET SCREW(S) AT THIS STEP**



10 TAKE JOINER SCREW AND SLOT THROUGH JOINER HOLES AT FIXTURE JOINT. THREAD ON JOINER NUT AND FULLY TIGHTEN TO SECURE FIXTURES TOGETHER. MAKE WIRE CONNECTIONS AND TUCK WIRES INTO HOUSING. NO WIRES SHOULD STICKING OUT OF HOUSING.

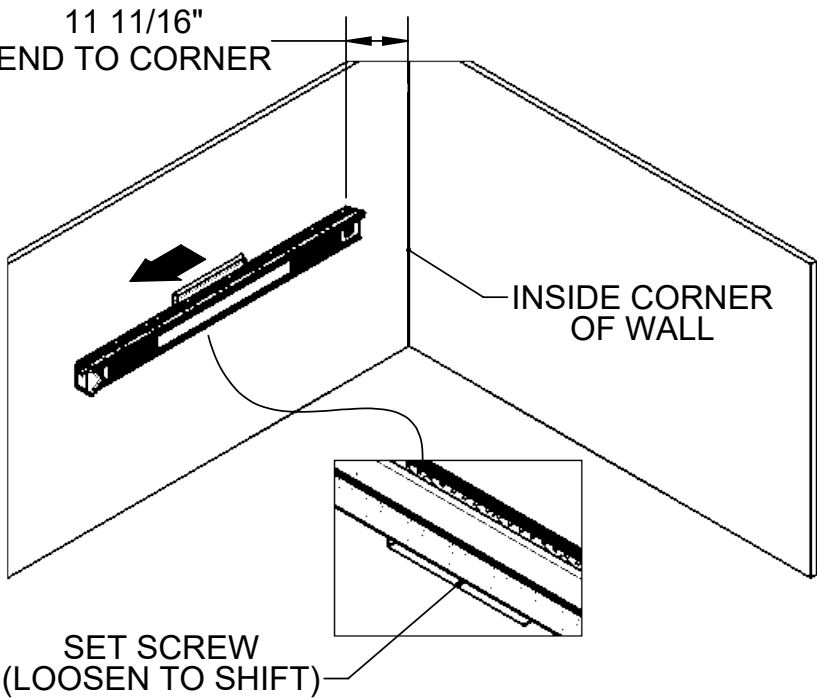


11 REINSTALL REFLECTORS IN REVERSE ORDER OF STEP 6. REINSTALL LENSES BY PRESSING DOWN ON ONE SIDE AND SNAPPING TOP AND BOTTOM INTO HOUSING. CONTINUE ALONG ENTIRE LENGTH OF LENS. AT END CAPS, PULL END CAP OUTWARDS TO GET LENS IN PAST END CAP LIP. REPEAT STEPS 5-11 FOR NEXT FIXTURES IN ROW. **TIGHTEN SET SCREWS TO FINISH INSTALL.**

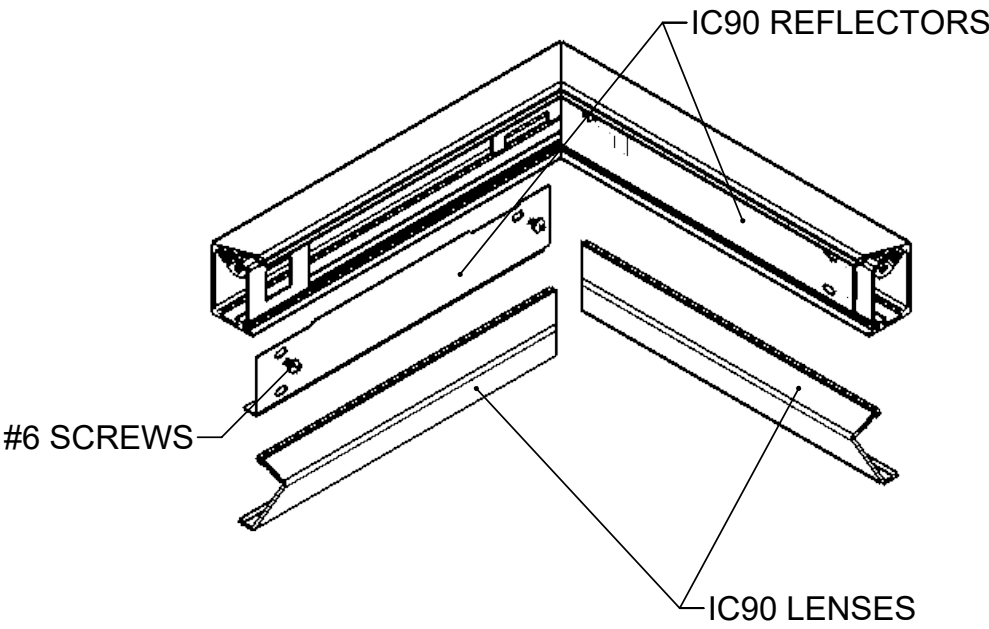


12

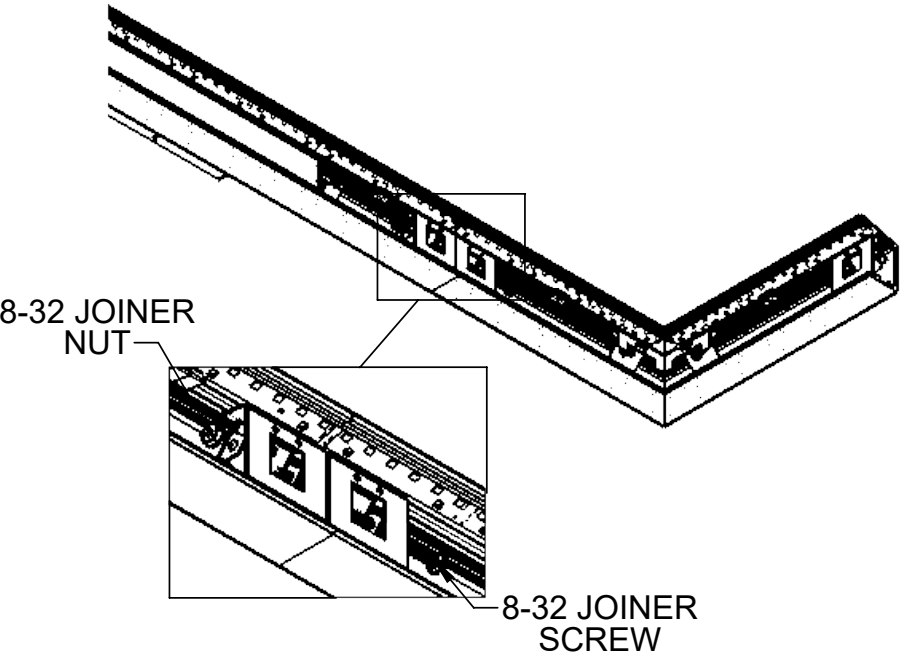
**12A. IC90 INSTALL:**  
INSTALL FIXTURE TO LEFT ACCORDING TO STEPS 1-6.  
LOOSEN SET SCREW OF STRAIGHT FIXTURE AND  
SLIDE 0.5" AWAY FROM CORNER TO FIT IC90.



**12B. IC90 INSTALL:**  
SEE STEPS 5-6 TO REMOVE LENSES AND  
REFLECTORS FROM IC90 CORNER.

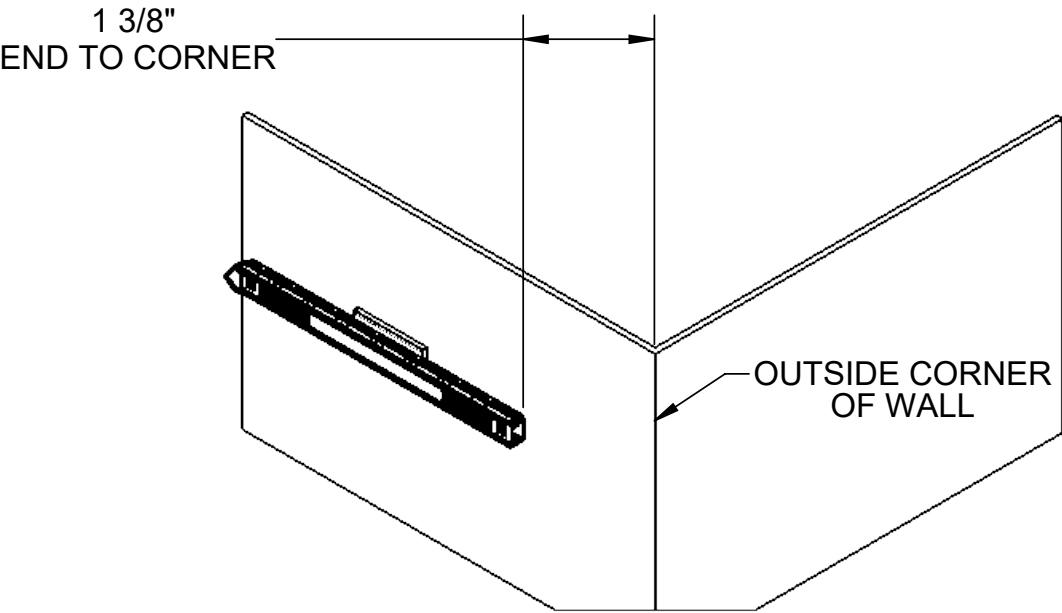


**12C. IC90 INSTALL:**  
SEE STEP 8 TO INSERT ROW ALIGNER INTO FIXTURE.  
BRING UP IC90 CORNER, MAKE WIRE CONNECTIONS,  
AND USE ROW JOIN SCREW AND NUT TO FULLY SECURE  
AS SHOWN IN STEPS 8-11. **IC90 INSTALL COMPLETE**

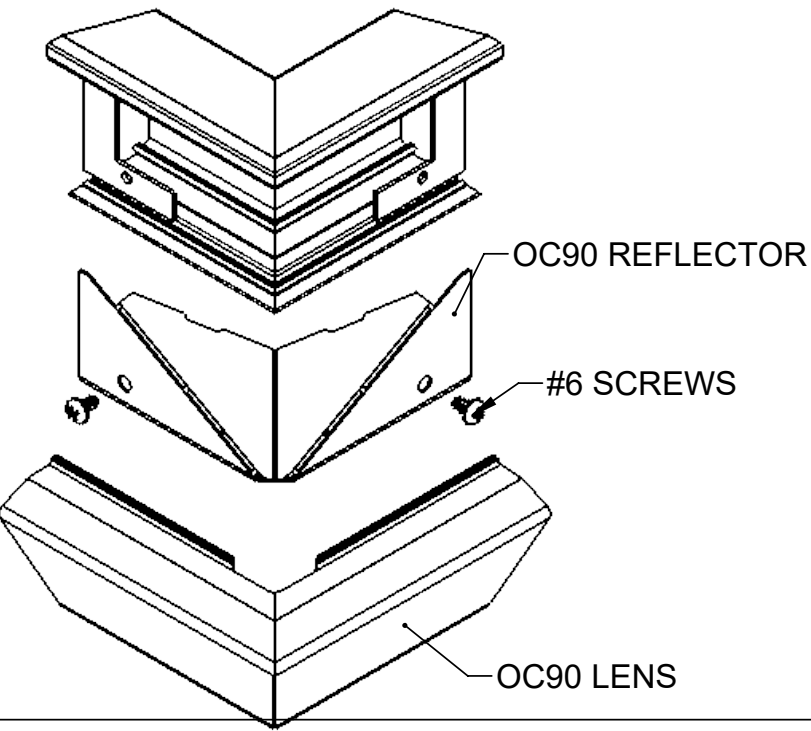


13

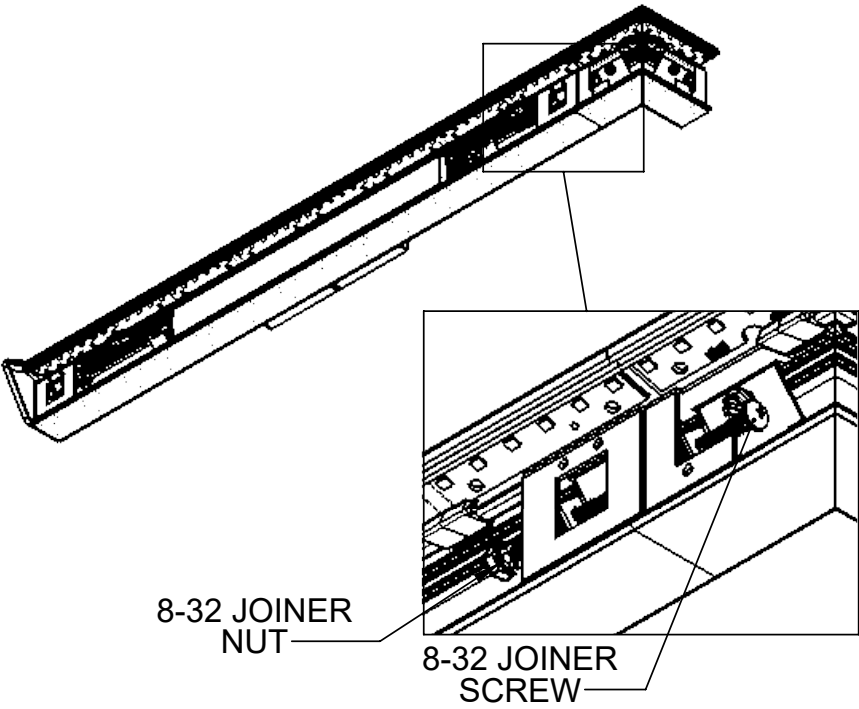
**13A. OC90 INSTALL:**  
INSTALL FIXTURE TO LEFT ACCORDING TO STEPS 1-5.

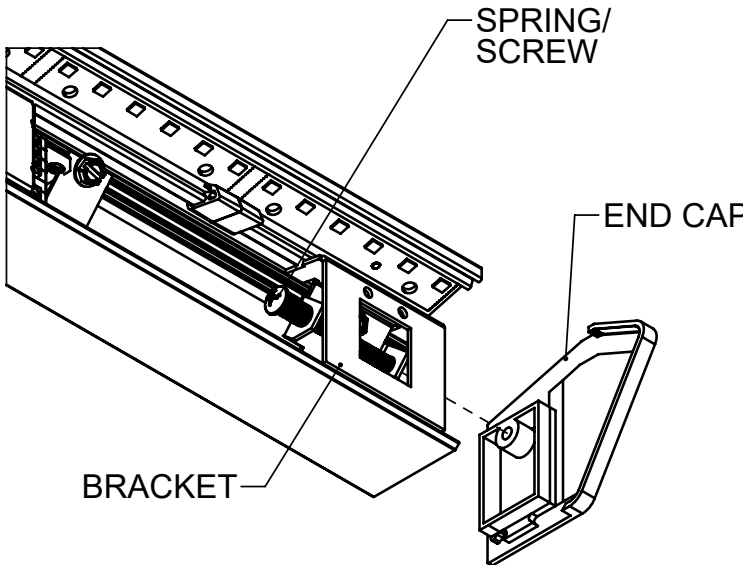
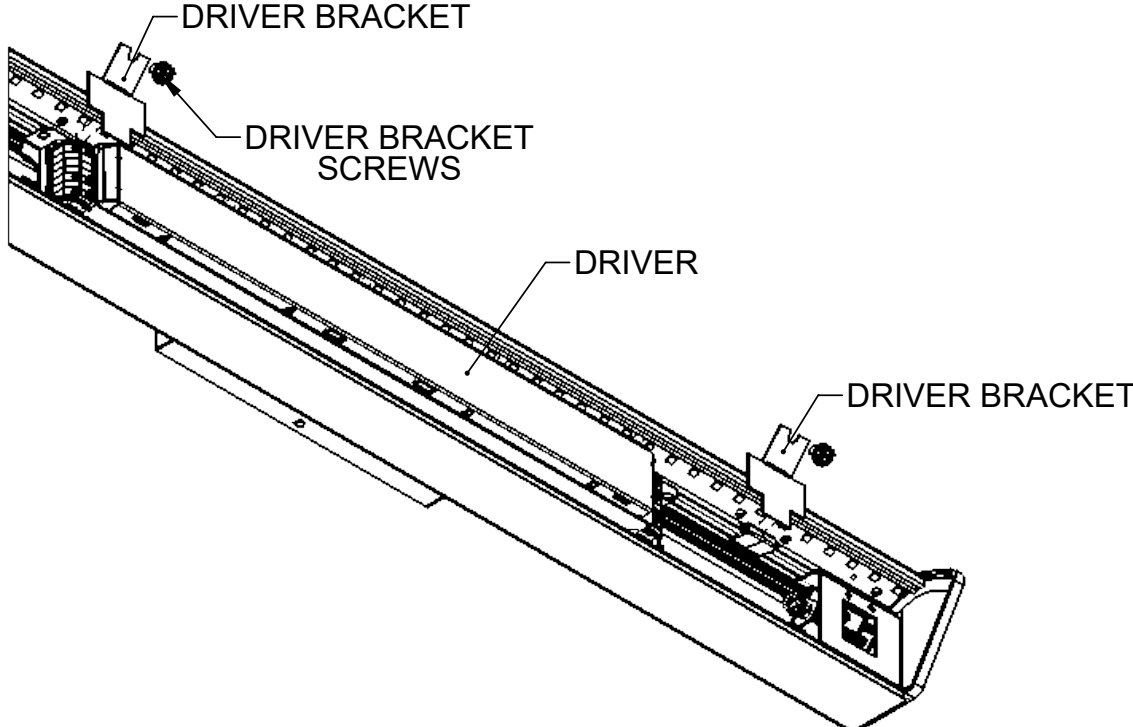
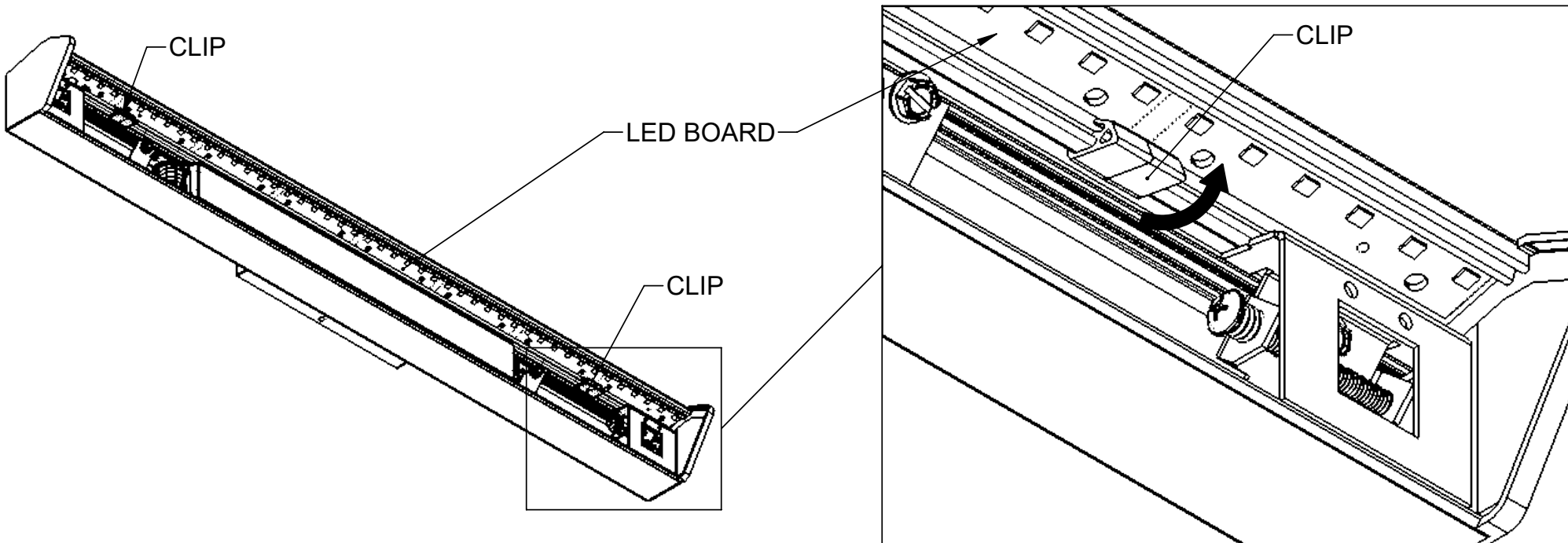


**13B. OC90 INSTALL:**  
SEE STEPS 5-6 TO REMOVE LENSES AND  
REFLECTORS FROM THE OC90 CORNER.



**13C. OC90 INSTALL:**  
SEE STEP 8 TO INSERT ROW ALIGNER INTO FIXTURE.  
BRING UP OC90 CORNER, MAKE WIRE CONNECTIONS,  
AND USE ROW JOIN SCREW AND NUT TO FULLY SECURE  
AS SHOWN IN STEPS 8-11. **OC90 INSTALL COMPLETE**



OPTIONAL INSTRUCTIONS		FIXTURE SERIES: AIRA SCONCE	MOUNTING TYPE: WALL	PAGE: 7 OF 7
14	<p><b>END CAP REMOVAL:</b> SEE STEPS 8-9 TO REMOVE LENS AND REFLECTOR. LOOSEN END CAP SCREW WHILE SUPPORTING END CAP. DO NOT FULLY REMOVE SCREW OR SPRING FROM BRACKET. TO REINSTALL, ALIGN END CAP WITH SCREW, AND HAND TIGHTEN. REINSTALL LENS AND REFLECTOR.</p>		15	<p><b>DRIVER REMOVAL:</b> SEE STEPS 8-9 TO REMOVE LENS AND REFLECTOR. LOCATE DRIVER. REMOVE DRIVER BRACKET SCREWS WITH 1/4" HEX DRIVER. REMOVE WIRES FROM DRIVER THEN SLIDE DRIVER OUT HOUSING. TO INSTALL DRIVER, ENSURE ALL WIRES ARE TUCKED TO BOTTOM OF HOUSING. DRIVER MUST BE FLUSH TO HOUSING ONCE INSTALLED.</p>
				
16	<p><b>LED BOARD REMOVAL:</b> SEE STEPS 8-9 FOR REFLECTOR AND LENS REMOVAL. LOCATE PLASTIC CLIPS HOLDING IN LED BOARD. PRESS CLIPS AND ROTATE UPWARDS TO REMOVE. REPEAT FOR EACH LED CLIP HOLDING IN LED BOARD. TO REINSTALL, HOLD BOARD IN HOUSING CHANNEL AND PRESS IN LED CLIPS ALONG LENGTH. ENSURE THE LED BOARD IS FLAT AND FULLY INSERTED INTO HOUSING.</p>			
				
LITECONTROL		DO NOT MODIFY OR ALTER THIS PRODUCT IN ANY WAY, OR INSTALL IN ANY FASHION WHICH IS CONTRARY TO THE INSTRUCTIONS CONTAINED HEREIN. IF YOU HAVE ANY QUESTIONS REGARDING THIS PRODUCT OR THE INSTALLATION OF IT, PLEASE CALL LITECONTROL ENGINEERING AT 781-294-0100		DRAWING: 99009962 REV: A DATE: 3/10/2025