

**IMPORTANT INSTALLATION NOTES:**

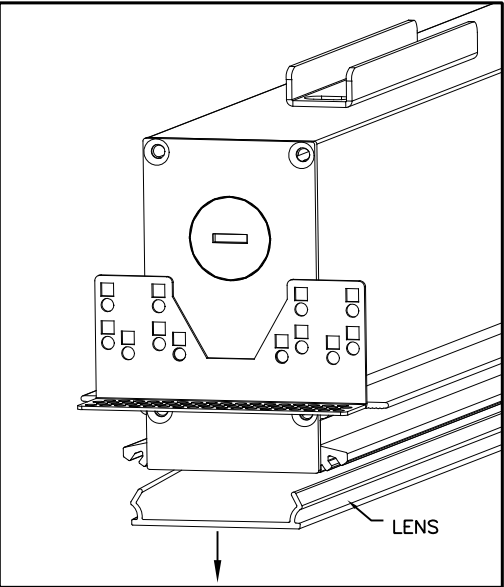
- FIXTURE TO BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES BY A QUALIFIED ELECTRICIAN OR OTHER PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THIS PRODUCT AND THE HAZARDS INVOLVED.
- FIXTURE(S) MUST BE INSTALLED PRIOR TO CEILING.
- INSURE ALL HANGING POINTS ARE IN LINE WITH THE CENTERLINE OF THE FIXTURE RUN. IF THEY ARE NOT PROPERLY ALIGNED, THE RUN WILL NOT HANG STRIAIGHT.
- HANG INDIVIDUAL OR START FIXTURE SECTIONS FIRST. THESE WILL USE (4) THREADED RODS AND BE SELF SUPPORTING. TAKE CARE TO LEVEL THE FIXTURE AT THIS POINT, ESPECIALLY FOR CONTINUOUS RUNS.
- FOR CONTINUOUS RUNS, HANG EACH SUCCESSIVE SECTION USING (1) ADDITIONAL INSTALLED THREADED ROD AT PRE-DETERMINED LOCATION AND THE JOINING AND ALIGNING HARDWARE PROVIDED WITH THE FIXTURES, AND LEVEL EACH SECTION WITH THE PREVIOUS ONE.
- \*\*\*DO NOT ATTEMPT TO BOLT FIXTURES TOGETHER AND RAISE THE ASSEMBLED RUN AT ONE TIME. THIS WILL DAMAGE THE BRACKETRY AND PREVENT THE FIXTURES FROM JOINING TIGHTLY, AND WILL VOID THE FIXTURE WARRANTY!\*\*\***
- FOLLOW THE SAME PROCEDURE ABOVE TO INSTALL THE END UNIT.
- RECHECK ALL FIXTURES FOR LEVEL AND INSURE ALL JOINTS ARE TIGHT.
- IF SMALL GAPS OCCUR BETWEEN FIXTURE SECTIONS, APPLY A SMALL AMOUNT OF CAULK BETWEEN SECTIONS AND WIPE OFF EXCESS WITH A DAMP CLOTH.

Project: <b>MLS3</b>			
TRIMLESS/DRYWALL INSTALLATION INSTRUCTION			
Distributor:		Type:	
By:	Date:	Scale:	
Dwg. no.:		Rev.	Size:

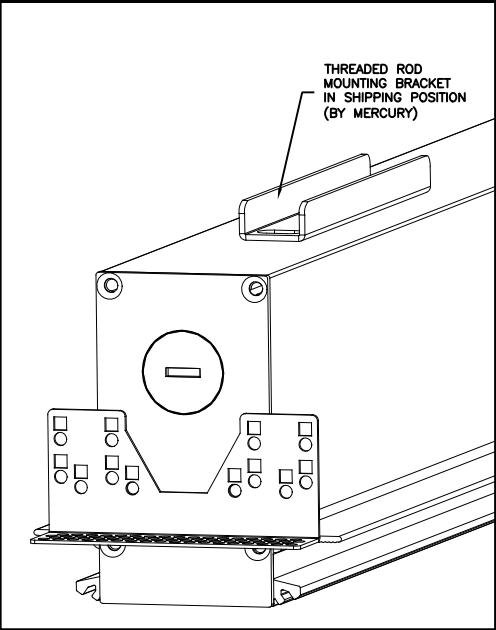


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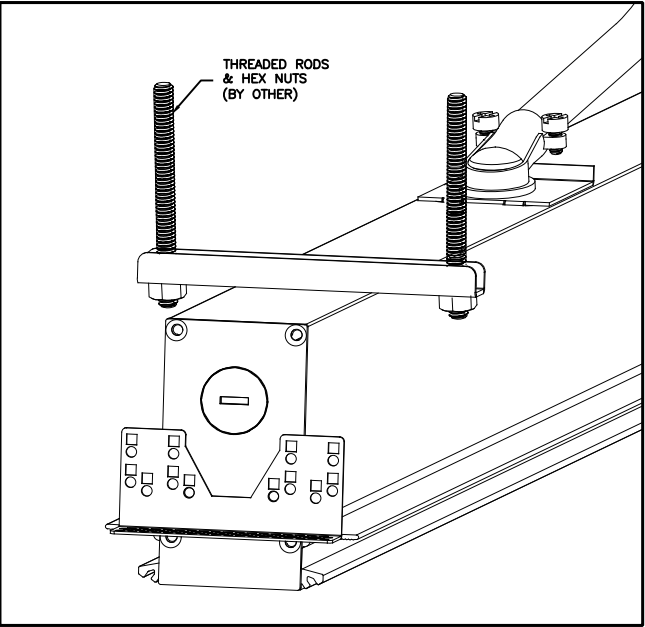
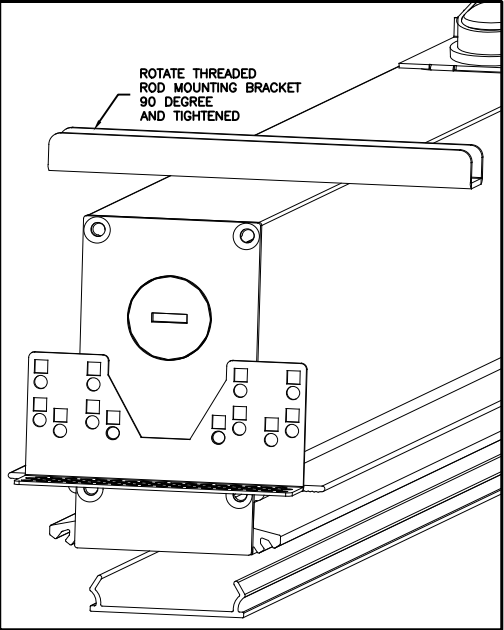
**CATALOG NO:**  
**MLS3G3-N5-48-500-35K-HTA-1%-U**



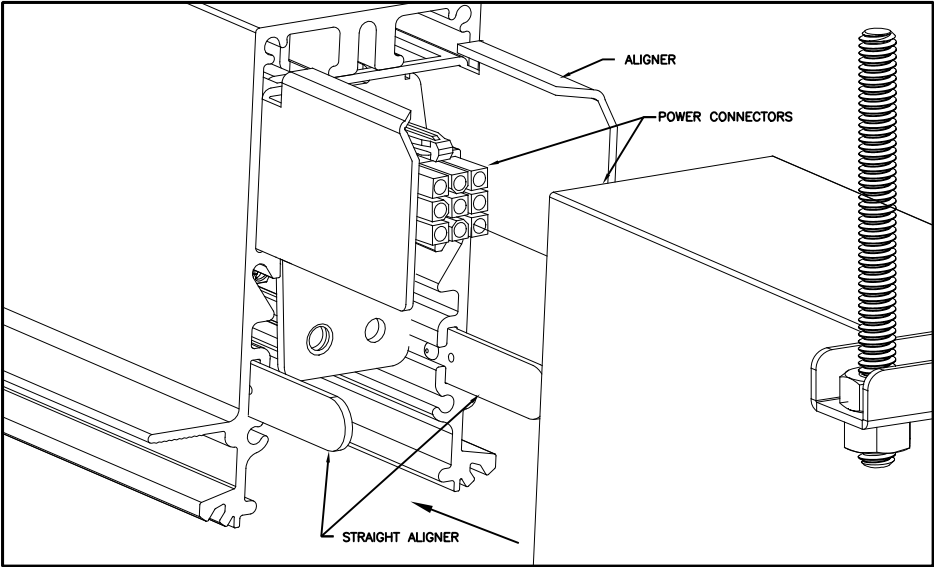
STEP 1:  
-MARK EACH LENS TO  
CORRESPONDING FIXTURE AND PUT  
ASIDE TO BE REINSTALLED IN STEP  
10.  
\*NOTE- FIXTURE AND LENS SHIPPED  
IN SAME BOX BUT UNINSTALLED.



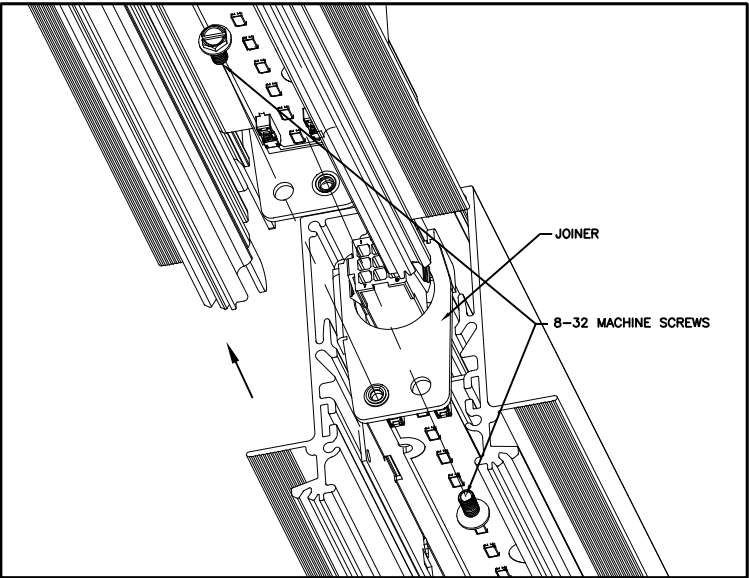
STEP 2:  
-PREPARE FIXTURE FOR INSTALLATION BY ROTATING  
THE THREADED ROD MOUNTING BRACKET 90 DEGREES



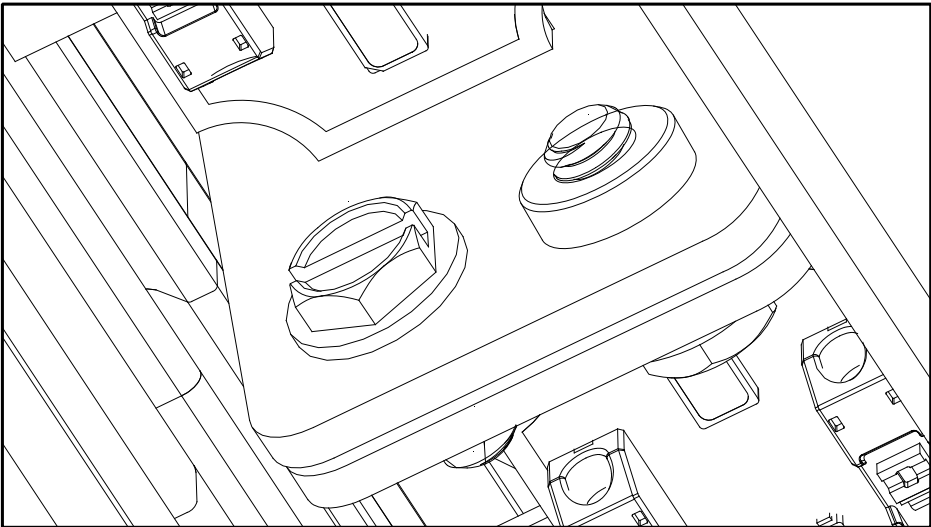
STEP 3:  
-SECURE 1/4-20 THREADED RODS TO MOUNTING  
BRACKET WITH HEX NUTS.  
-SECURE FIXTURE TO STRUCTURE ABOVE.  
-CONTINUE TO STEP 4 & 5 FOR CONNECTING MORE  
THAN MIDDLE AND END.  
-GO TO STEP 6 FOR 'INDIVIDUAL' MODULE



STEP 4  
-ALIGN FIXTURE USING ALIGNERS BY MERCURY  
-CONNECT POWER CONNECTORS BETWEEN FIXTURES

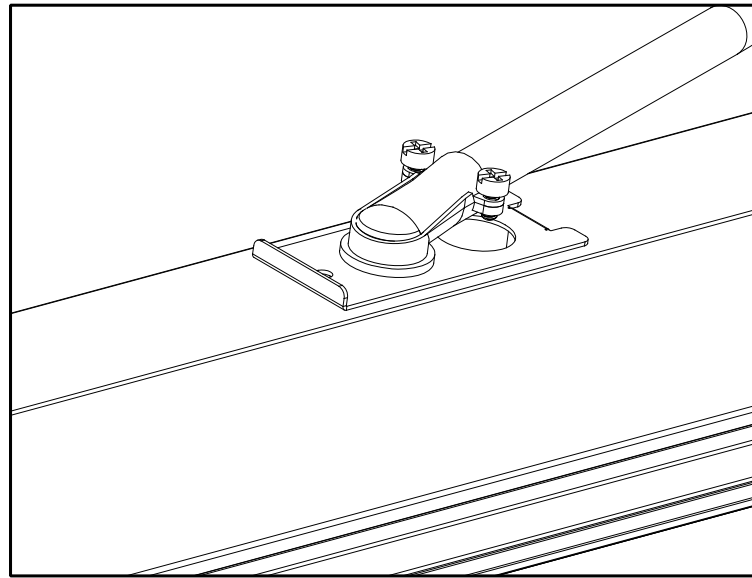


STEP 5  
-PUSH EXCESS POWER CONNECTOR CABLE  
BACK INTO FIXTURE THROUGH JOINERS AS  
SHOWN FOR MLS-2 OR TO EITHER SIDE OF  
JOINER FOR MLS-3  
-SECURE FIXTURES TOGETHER USING 8-32  
SCREWS ON JOINER (PROVIDED BY MERCURY).  
-REPEAT STEP 2 & 4 AS NEEDED UNTIL THE  
'END' MODULE IS INSTALLED

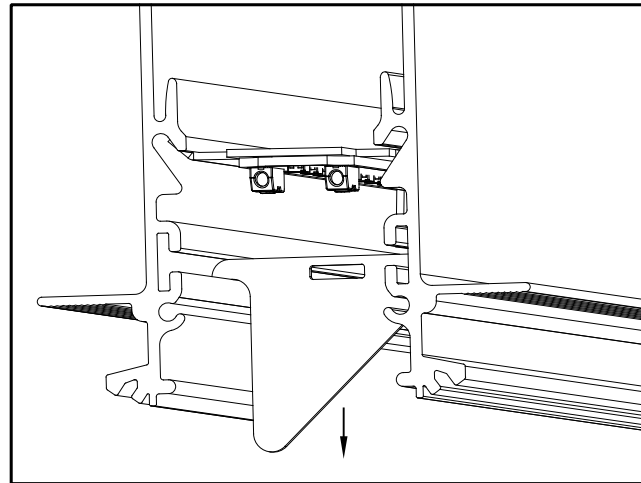


COMPLETE JOINT ASSEMBLY

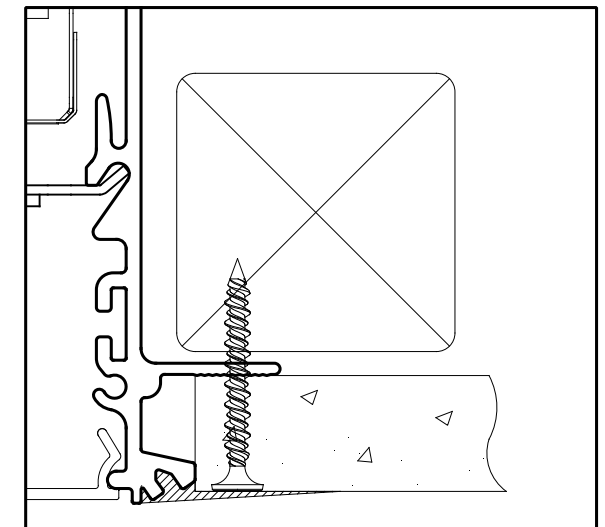
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Distributor:		Type:	
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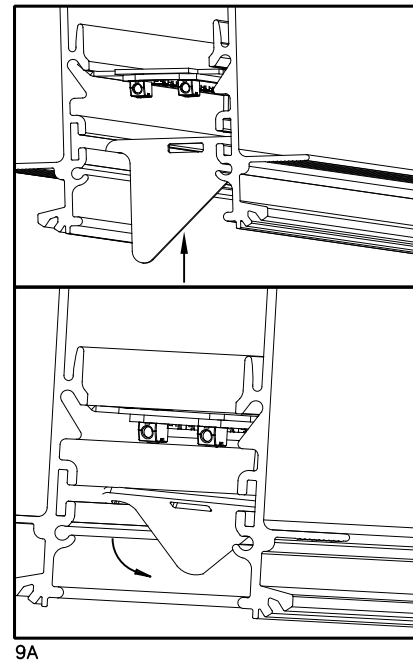
STEP 6  
-MAKE ELECTRICAL CONNECTION TO BUILDING  
SUPPLY.



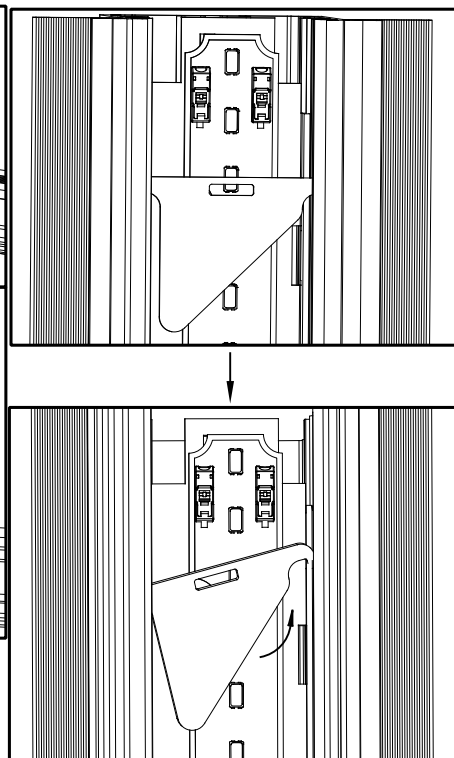
STEP 7  
-MAKE SURE BRACKET IS DOWNWARD 90 DEGREES  
UNTIL FLAT SIDE OF BRACKET IS PERPENDICULAR TO  
CEILING.  
(SHIPPED INSIDE THE FIXTURE)



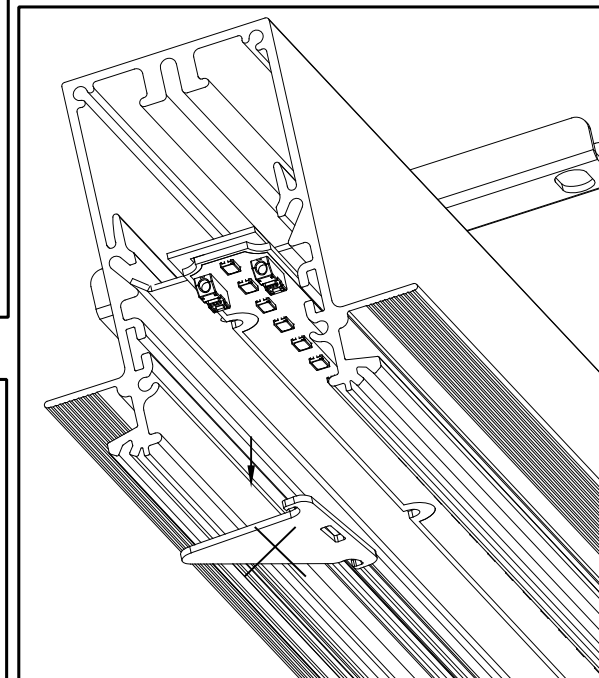
STEP 8  
-INSTALL DRYWALL AROUND FIXTURE WITH  
DRYWALL SCREWS  
-MUD AND BLEND EDGES



9A



9B



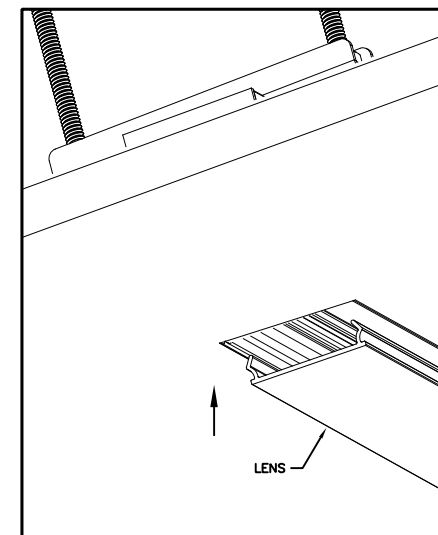
9C

STEP 9--REMOVE TEMP BRACKET AFTER PUTTING UP  
DRYWALL

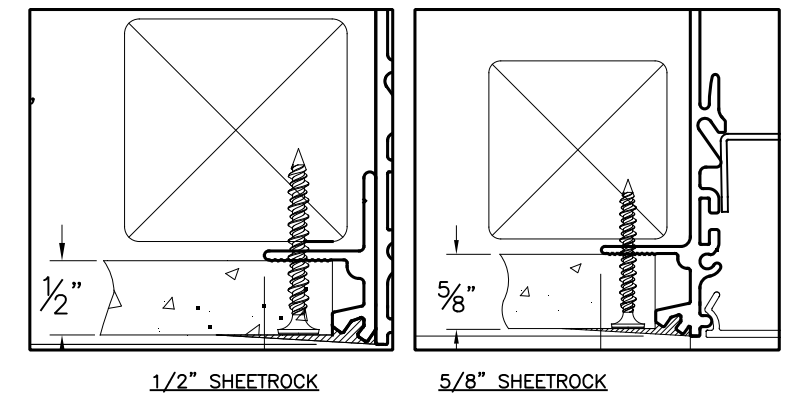
STEP 9A--FLIP BRACKET UPWARD 90 DEGREES UNTIL  
FLAT SIDE OF BRACKET IS PERPENDICULAR TO CEILING.

STEP 9B--USING A FLAT HEAD SCREWDRIVER, ROTATE  
BRACKET COUNTERCLOCKWISE 90 DEGREES

STEP 9C--DISENGAGE BRACKET FROM GROOVE IN  
HOUSING. DISCARD BRACKETS AS SHOWN



STEP 10  
-REINSTALL LENSES IN SAME FIXTURES AS THEY  
WERE REMOVED FROM STEP 1.



1/2" SHEETROCK

5/8" SHEETROCK

CEILING OPTIONS