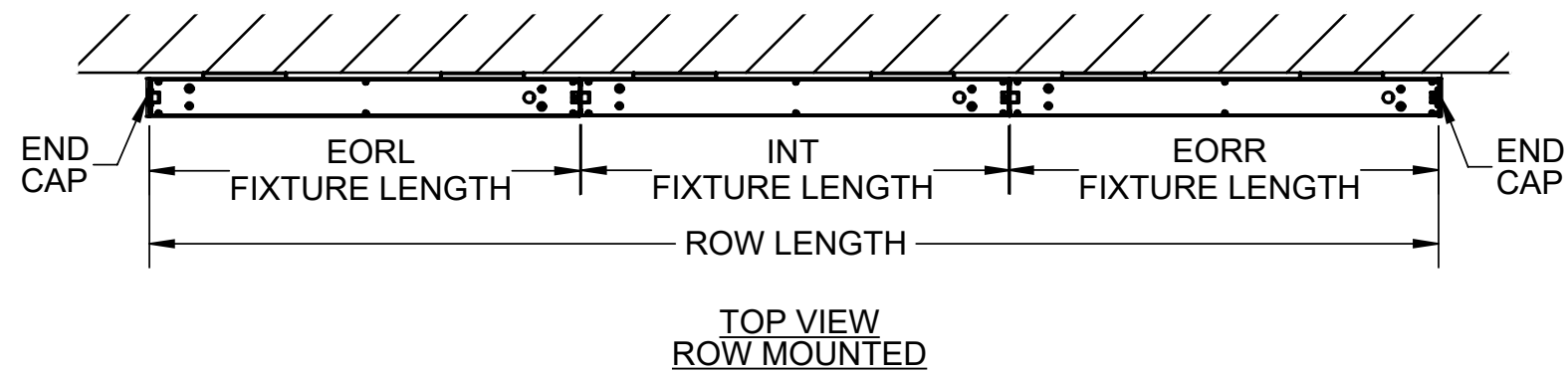
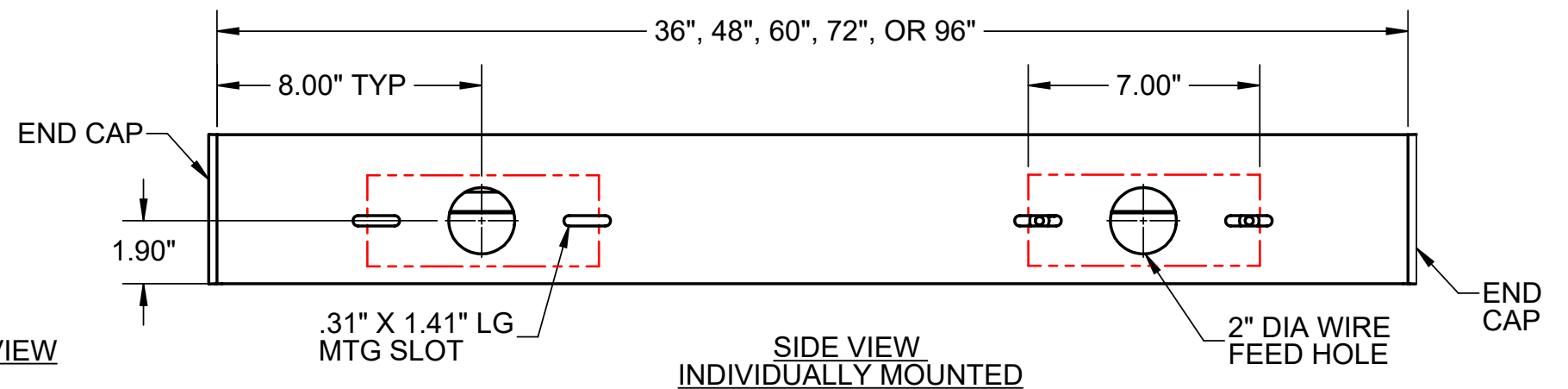
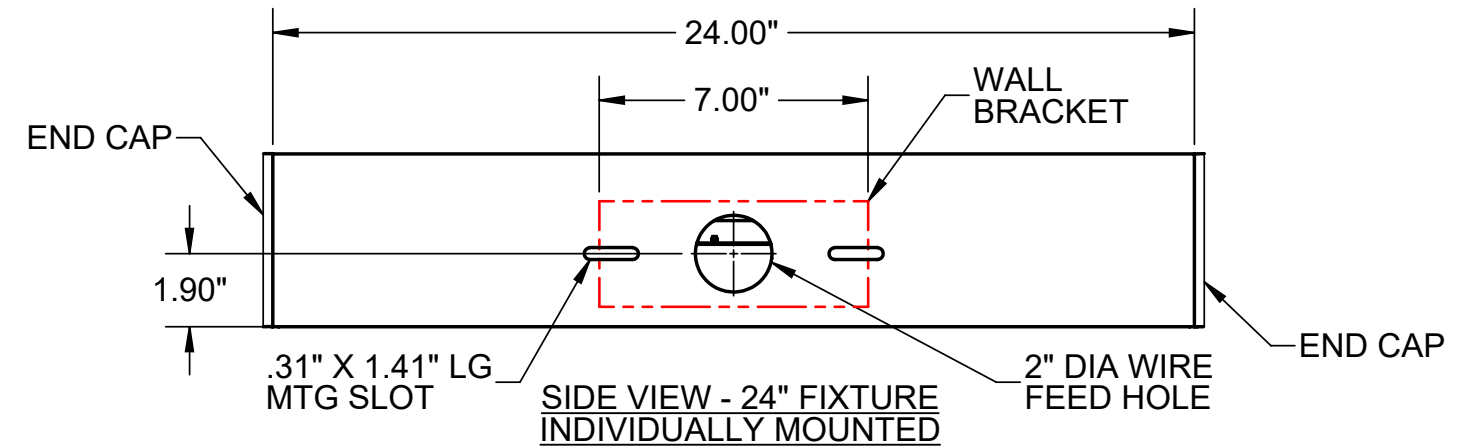


NOTE:
FOR ASYMMETRIC DIRECT (AD) FIXTURES,
MAKE SURE THE JAGGED SURFACE
OF THE LENS IS DIRECTLY UNDER
THE LED WHEN REPLACING THE LENS.



GENERAL NOTES: (READ SHEETS COMPLETELY BEFORE STARTING)

1. LEAVE PROTECTIVE WRAPPING ON FIXTURE(S) UNTIL START OF INSTALLATION.
2. REFER TO SUPPLEMENTAL WIRING INSTRUCTION SHEET 510401 WHEN MAKING WIRING CONNECTIONS.
3. WALL BRACKET(S) (SHIPPED SEPARATELY) SECURE FIXTURE ONTO FINISHED WALL SURFACE. USE TWO BRACKETS FOR 36", 48", 60", 72", 96" FIXTURES AND ONE BRACKET FOR 24" FIXTURE.
4. APPROXIMATE WEIGHT OF FIXTURE IS 3.50 LBS PER FOOT OF LENGTH.

TOOLS REQUIRED

- SCREWDRIVER/DRILL
- 7/16" NUT DRIVER

SUPPLIED BY INSTALLER

1

MOUNT WALL BRACKET(S) ALONG A STRAIGHT LINE PER DIMENSIONS SHOWN IN SIDE VIEW ON PAGE 1. IF INSTALLING ROW, REFER TO TOP VIEW ON PAGE 1 AND THE ABOVE ILLUSTRATION. IF REQUIRED, USE SHIMS BETWEEN WALL SURFACE AND BACK OF BRACKETS.

2

REMOVE THE END CAP BY PULLING END CAP TO DISENGAGE MAGNETS AND LIFT UP TO DISENGAGE FROM TAB ON END CAP PLATE. FOR INDIVIDUAL FIXTURE, DO SO AT BOTH ENDS. FOR ROW, DO SO AT NEAR END OF 1ST FIXTURE AND FAR END OF LAST FIXTURE.

3 LENS REMOVAL

TO REMOVE, PULL LENS DOWN TO DISENGAGE LENS FROM FIXTURE. FOR INDIVIDUAL FIXTURE, REMOVE ONE END CAP PER STEP 2

4

REMOVE LED REFLECTOR MODULE(S) BY REMOVING (2) 8-32 MACHINE SCREWS. ALLOW MODULES TO HANG ON TETHERS.

5

LIFT AND MOUNT FIXTURE ONTO WALL BRACKET(S). USE 1/4-20 HEXHEAD NUTS PROVIDED. IF INSTALLING ROW, DO SO FOR 1ST FIXTURE ONLY.

6

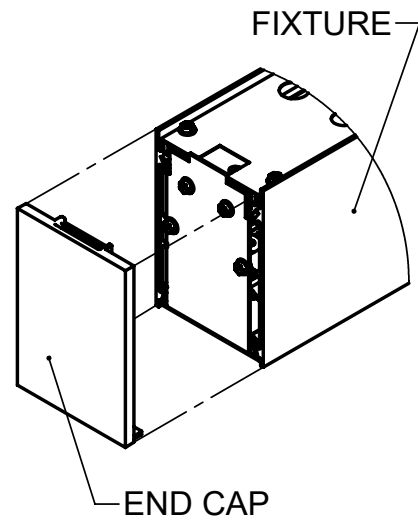
MOUNT NEXT FIXTURE IN ROW. AT FIXTURE JOINT, ALIGN AND INSERT EXTRUSION BRACKET OF MALE FIXTURE INTO ADJOINING FIXTURE BEFORE SECURING JOINT USING 6-20 X 2" LONG HEX HEAD SCREWS. TIGHTEN EACH SCREW GRADUALLY, ALTERNATING BETWEEN SIDES. DO NOT OVER TIGHTEN EITHER SIDE AS THIS COULD CAUSE UNALIGNED FIXTURE STRAIGHTNESS AT JOINTS. IF REQUIRED, ADJUST MOUNTING SCREWS TO ENSURE PROPER ROW STRAIGHTNESS AND ALIGNMENT

(SOME PARTS HIDDEN)

BRING ELECTRICAL FEED INTO FIXTURE WIREWAY AND MAKE WIRING CONNECTIONS. FOR ROW, WIRING CAN BE BROUGHT THROUGH ENDS AT EACH JOINT.

7

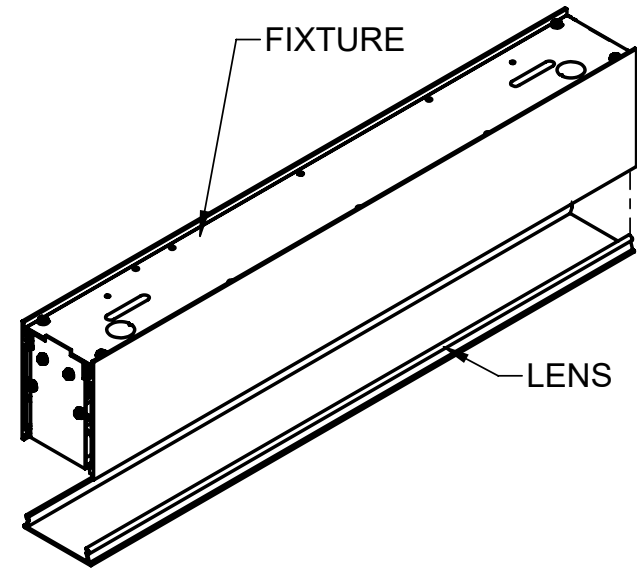
END CAP REMOVAL



REMOVE THE END CAP ASSEMBLIES BY PULLING END CAP TO DISENGAGE MAGNETS AND LIFT UP TO DISENGAGE FROM TAB ON END CAP PLATE.
 FOR INDIVIDUAL FIXTURE, DO SO AT BOTH ENDS. FOR ROW, DO SO AT NEAR END OF 1ST FIXTURE AND FAR END OF LAST FIXTURE.

8

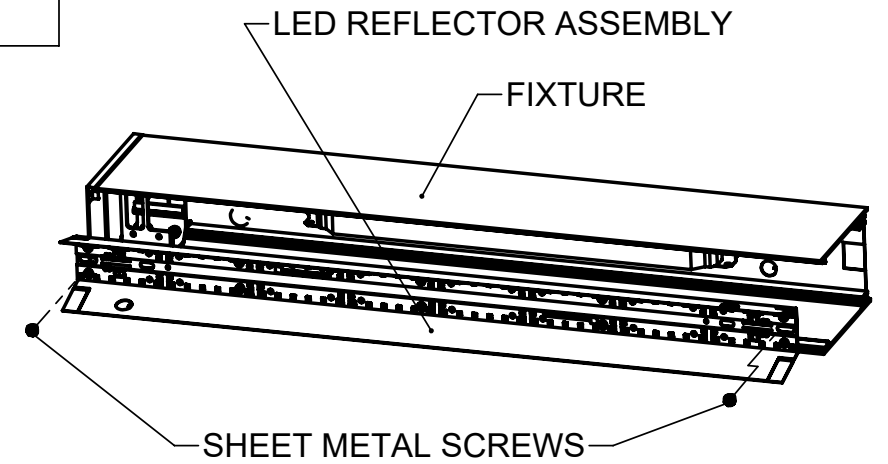
LENS REMOVAL



TO REMOVE, PULL LENS DOWN TO DISENGAGE LENS FROM FIXTURE. FOR INDIVIDUAL FIXTURE, REMOVE ONE END CAP PER STEP 7.

9

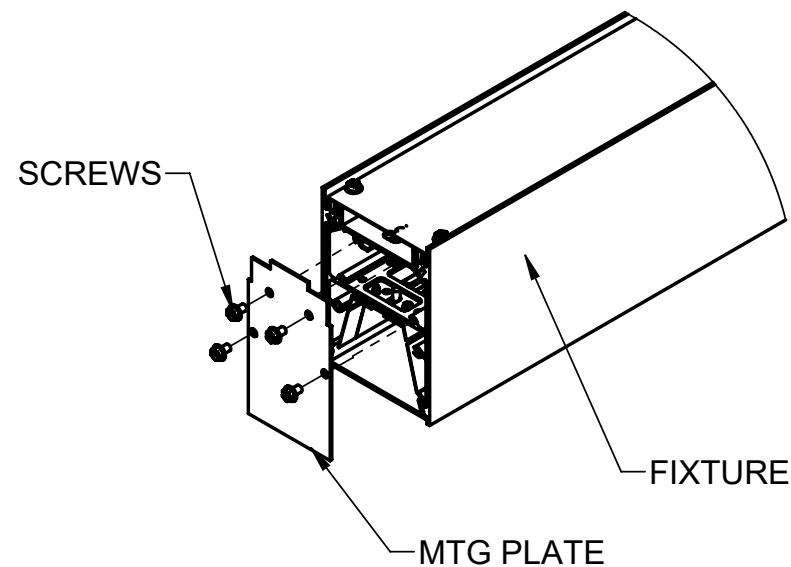
LED REFL ASSEMBLY REMOVAL



BEFORE REMOVING LED REFL ASSEMBLY SEE STEP 7 AND 8 FOR LENS AND END CAP REMOVAL. TO REMOVE LED TRAY ASSEMBLY: REMOVE THE (2) #8 SHEET METALS SCREWS AS SHOWN. DISCONNECT WIRE NUTS THAT CONNECT LED WIRES TO DRIVER. DISCONNECT SAFETY TETHERS CONNECTED TO THE LED TRAY TO FULLY REMOVE THE LED TRAY ASSEMBLY FROM HOUSING. (TO REPLACE LED TRAY ASSEMBLY REPEAT THE ABOVE STEPS IN REVERSE)

10

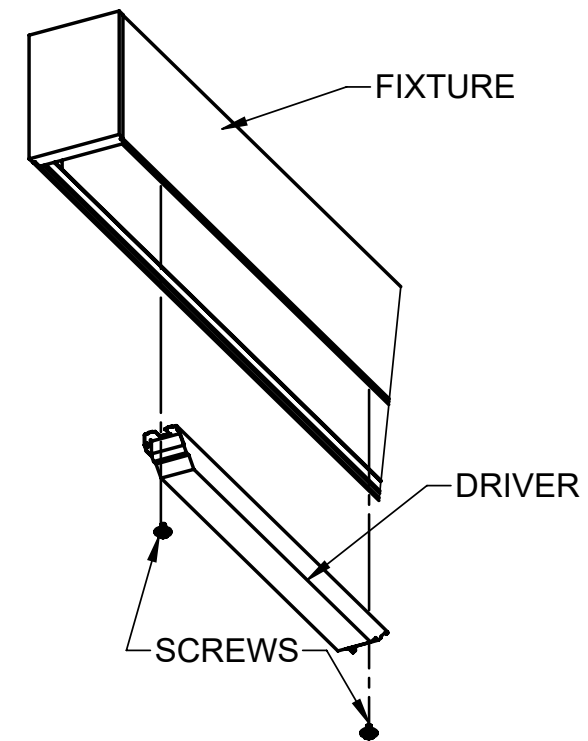
END CAP MOUNTING PLATE REMOVAL



TO REMOVE END CAP MOUNTING PLATE REMOVE THE 6-32 MACHINE SCREWS SHOWN ABOVE.

11

DRIVER REMOVAL



BEFORE REMOVING DRIVER SEE STEPS 8 AND 9 FOR LENS AND LED TRAY REMOVAL. REMOVE THE (2) SCREWS AS SHOWN AND REMOVE DRIVER.