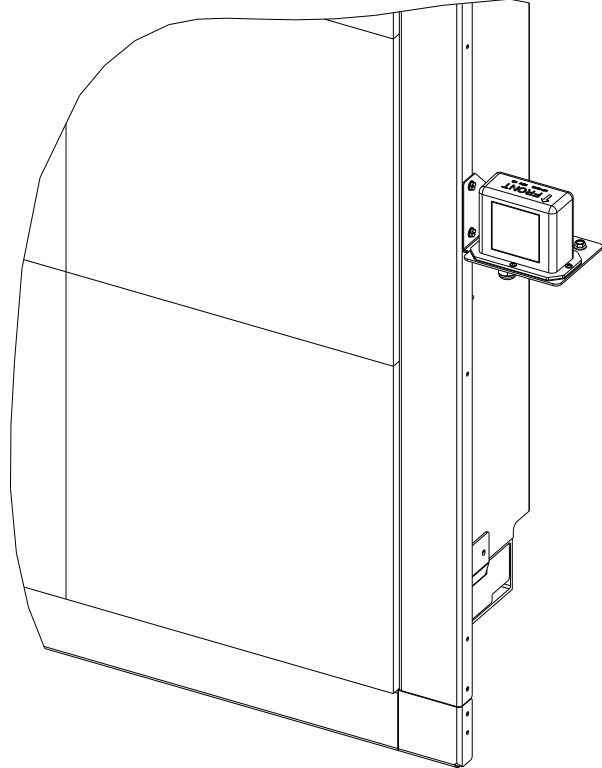
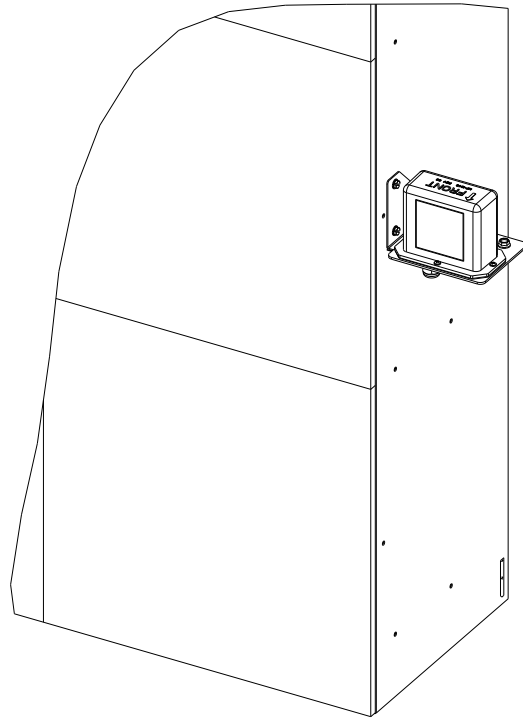


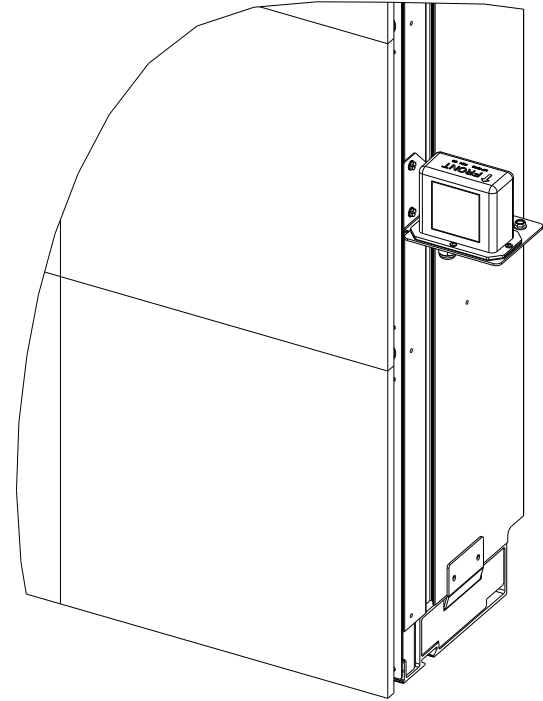
FORMED BORDERS WITH COVERS



FORMED BORDERS WITHOUT COVERS



FLAT BORDERS



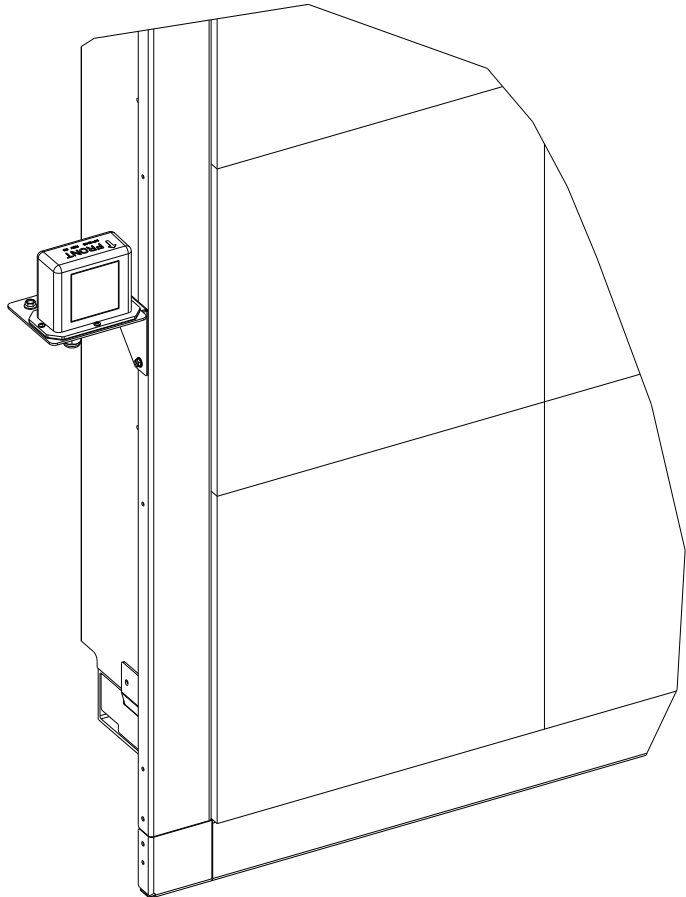
NO BORDERS

RIGHT SIDE MOUNTING

STANDARD MOUNTING LOCATION FOR MDLS IN THE FACTORY IS ON THE RIGHT SIDE OF THE DISPLAY.

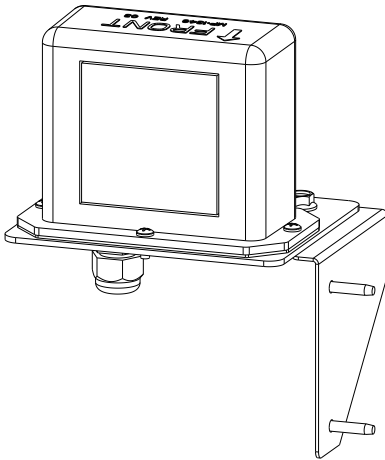
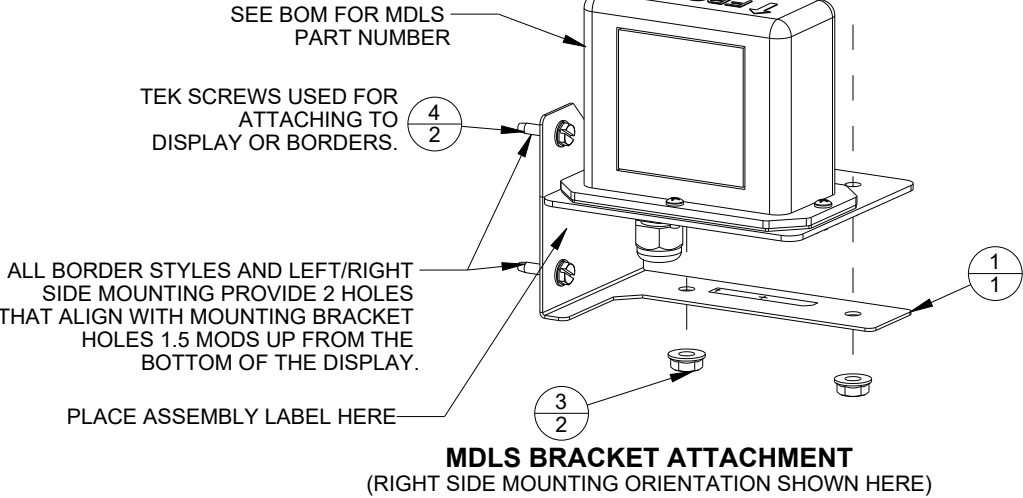
MDLS IS TYPICALLY LOCATED ON THE SIDE OF THE DISPLAY NEAR TRAFFIC. IF THE DESIRED LOCATION IS ON THE LEFT SIDE OF THE DISPLAY:

- 1. REMOVE THE HC-1111 NUTS AND HC-1043 BOLTS HOLDING THE MDLS TO THE MOUNTING BRACKET.
 - 2. REMOVE THE HC-1530 TEK SCREWS HOLDING THE MOUNTING BRACKET TO THE DISPLAY OR BORDER.
 - 3. FLIP THE MOUNTING BRACKET AND USE THE HC-1530 TEK SCREWS TO ATTACH IT TO LEFT SIDE OF THE DISPLAY.
 - 4. USE THE NUTS/BOLTS TO ATTACH THE MDLS TO THE TOP SIDE OF THE MOUNTING BRACKET.
- REFER TO INSTALLATION GUIDE FOR FULL INSTRUCTIONS.



LEFT SIDE MOUNTING
(FORMED BORDERS WITHOUT COVERS SHOWN HERE.
REFERENCE OTHER BORDER STYLE MOUNTING LOCATIONS IN
RIGHT SIDE MOUNTING.)

INDEX	NAME	QTY	DESCRIPTION
1	0M-5502932	1	LIGHT SENSOR MOUNT-LF
2	HC-1043	2	BOLT, 1/4-20 X 0.750, HEX HEAD SERR FL,
3	HC-1111	2	NUT, 1/4-20 SERRATED FLANGE, ZN PLTD
4	HC-1530	2	TEK SCR, #10-16 X 0.75, HEX WSHR HEAD, BLK ZN



LEFT SIDE MOUNTING ORIENTATION

TORQUE REQUIREMENTS (ALL VIEWS)		
HARDWARE	TORQUE	TOL.
#10 HARDWARE	25 IN-LB	±2 IN-LB
1/4" HARDWARE	72 IN-LB	±5 IN-LB

REV:	DATE:	DESCRIPTION:	BY:
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PROJECT: LARGE FORMAT SECTIONAL CHASSIS			
TITLE: MDLS MOUNTING DETAIL-LF			
DATE: 10-SEP-24	DIM UNITS: INCHES [MILLIMETERS]	SHEET	REV
SCALE: 1/3	DO NOT SCALE DRAWING		00
DESIGN: JCOOK	JOB NO. P2389	FUNC - TYPE - SIZE E - 10 - B	5502981
DRAWN: JCOOK			