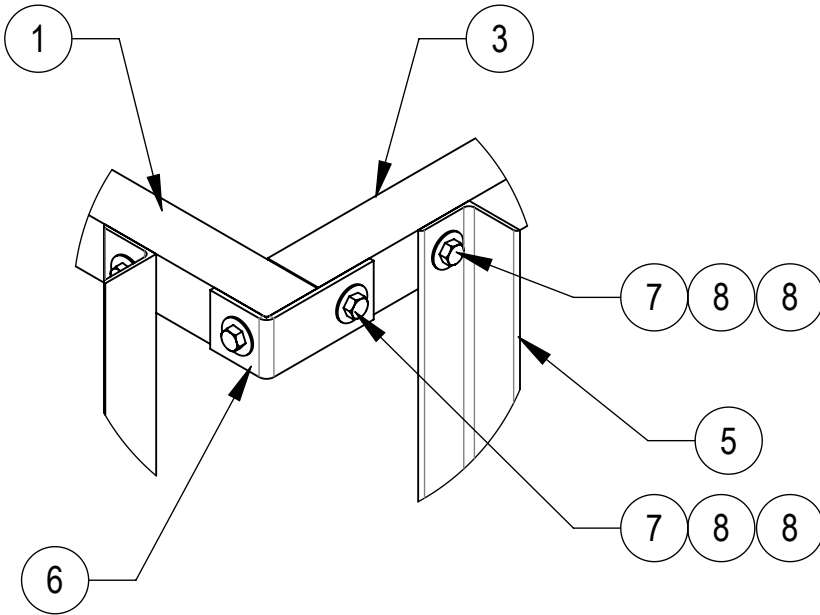
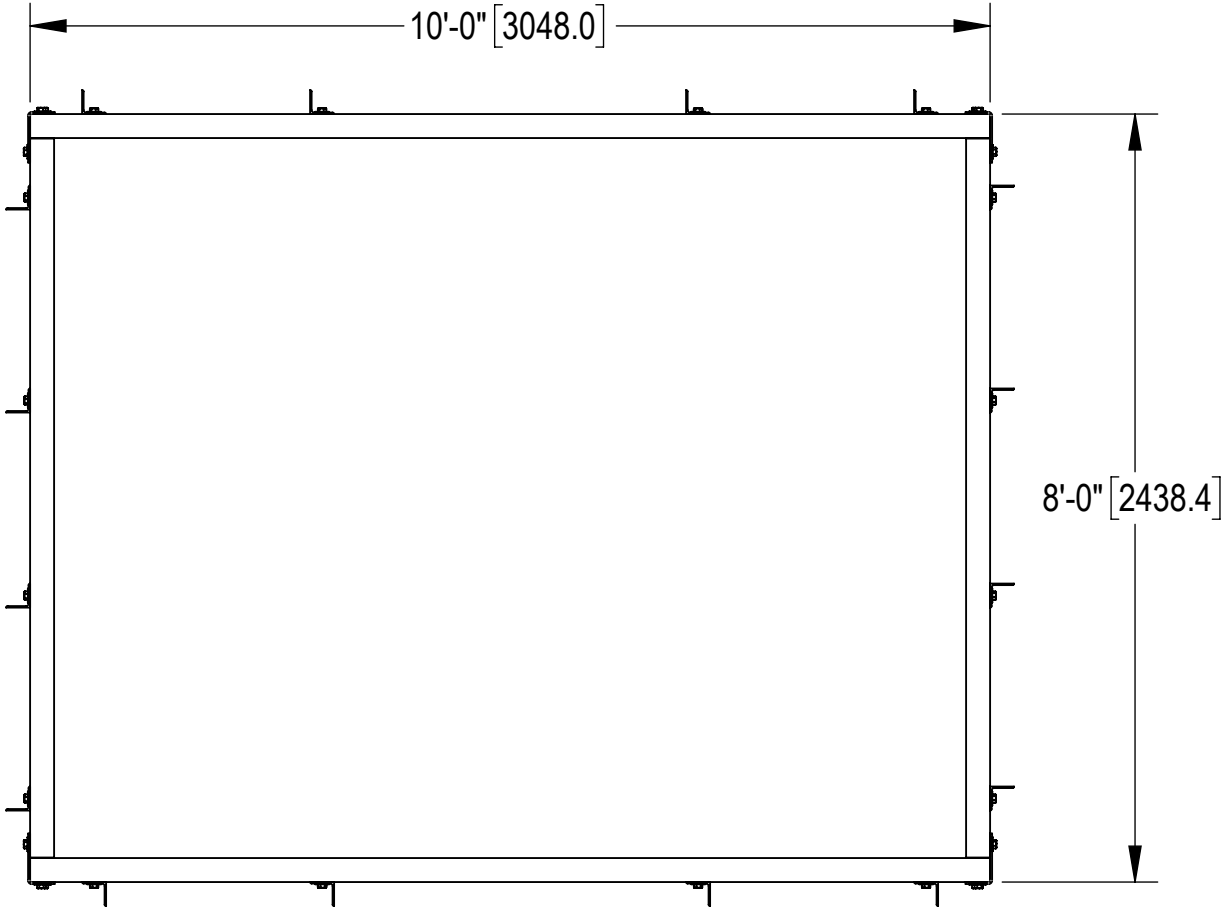
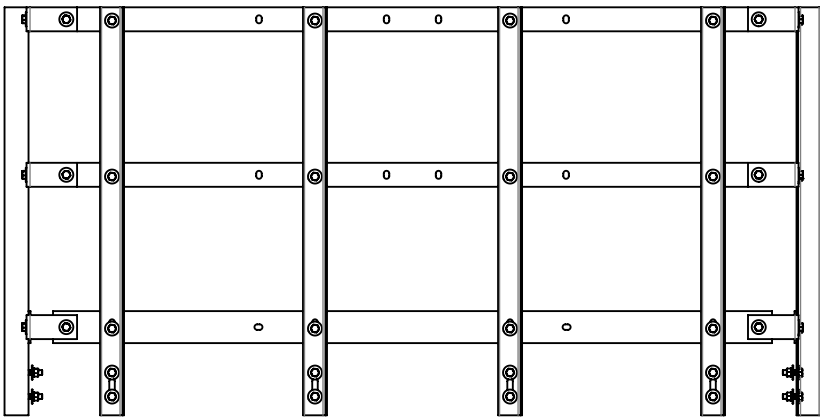
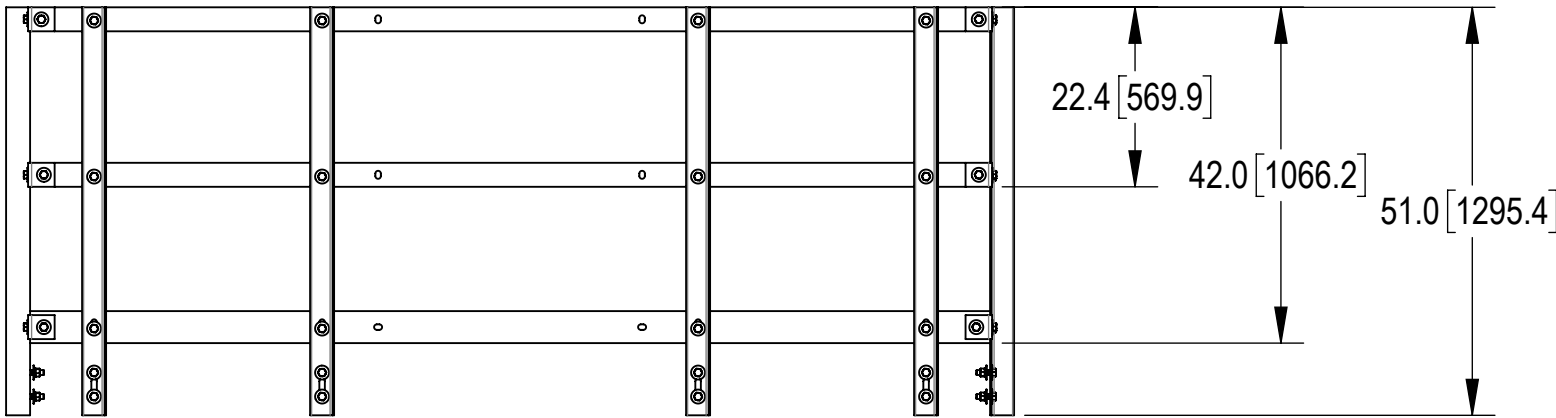
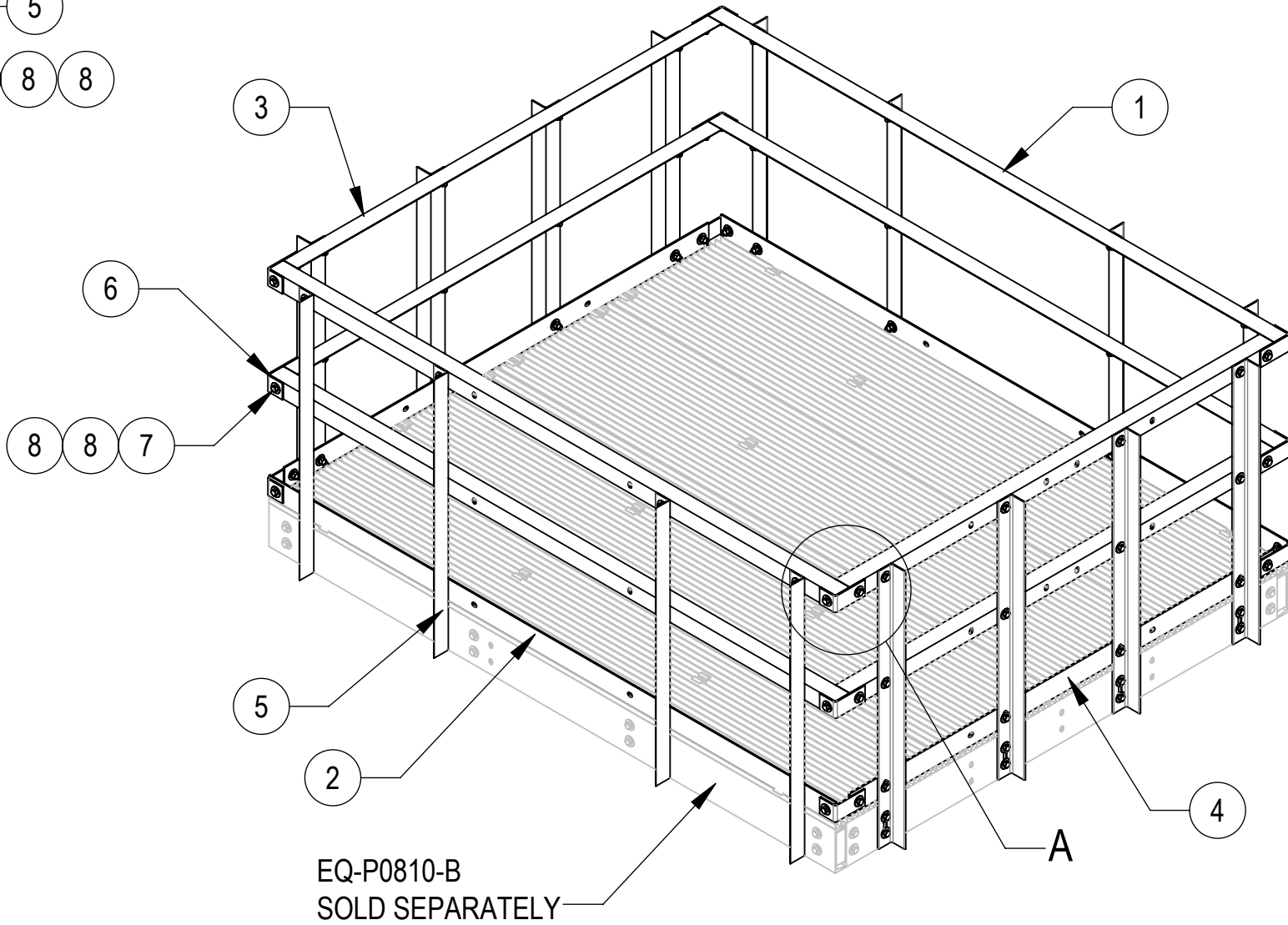


- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY THE TURN-OF-NUT METHOD. TIGHTEN ALL U-BOLTS USING TURN-OF-NUT METHOD WITH ATTENTION TO LEAVE EQUAL DISTANCE AND EQUAL FORCE ON EACH LEG OF THE U-BOLT.
- 4.0 TEST
- 5.0 PACKAGING
- 5.1 PACKAGING SHALL MEET ANDREW REQUIREMENTS PER DOCUMENT IS-PL-3005
- 5.2 PRINTED DOCUMENT TO BE PLACED INSIDE POLYBAG AND THEN IN SHIPPING CONTAINER
- 5.3 EXTRA HARDWARE MAY BE SUPPLIED, BAGGED AND SHIPPED

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	MSM 27OCT10	
B	REPLACED MTC790204 WITH EQHR01	RJC 15JUN15	
C	UPDATED DRAWING FORMAT TO NEW	LL1090 02SEP25	BA1025 50104681AMO



DETAIL A
SCALE 1 : 8



COMPONENT PART NUMBERS PROVIDED FOR ASSEMBLY PURPOSES;
INDIVIDUAL COMPONENTS MAY BE SHIPPED AS PARTS WITHIN AN INCLUDED KIT.

ITEM	PART NO.	DESCRIPTION	QTY.	WEIGHT	NOTE NO.
1	MTC7902101003	10' SIDE HANDRAIL	4	36.80 LBS	
2	MTC7902101006	10' SIDE TOEBOARD	2	33.48 LBS	
3	MTC7902080810	8' END HANDRAIL	4	27.44 LBS	
4	MTC7902080811	8" END TOEBOARD	2	25.00 LBS	
5	EQHR01	HANDRAIL POST	16	15.52 LBS	
6	MTC790208	HANDRAIL ANGLE CLIP	12	1.87 LBS	
7	GB-05205	5/8" X 2" GALV BOLT KIT	104	0.26 LBS	
8	GWf-05	5/8" GALV FLAT WASHER, 1.7OD	208	0.06 LBS	

DENSITY	MASS	694.77	lbs/in³
VOLUME	2465.54	in³	
SURFACE AREA	25889.70	in²	
HEIGHT	51"		
LENGTH	126"		
WIDTH	102"		

**ANDREW**® an Amphenol company

TOLERANCES		SAP MATERIAL MASTER	
0 PLACE	X[X] ± 0.25[6.3]	2 PLACE	.XX[X] ± 0.06[1.5]
1 PLACE	X[X] ± 0.12[3.0]	ANGLES	± 2°
FINISH		MATERIAL	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994		NAME	
CE		MSM	
RW		JJ1095	
AD		YMENG	
RE		YMENG	
ECN 50104681AMO		DATE	
27OCT10		TITLE	
09/08/2025		HANDRAIL KIT FOR 8' X 10' PLATFORM	
09/10/2025		SCALE	
1:24		DOCUMENT NO.	
EQ-HR0810		DRAWING	
VERSION		STATUS	
01		RE	
C		01	
RE		C	
1 OF 1			

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