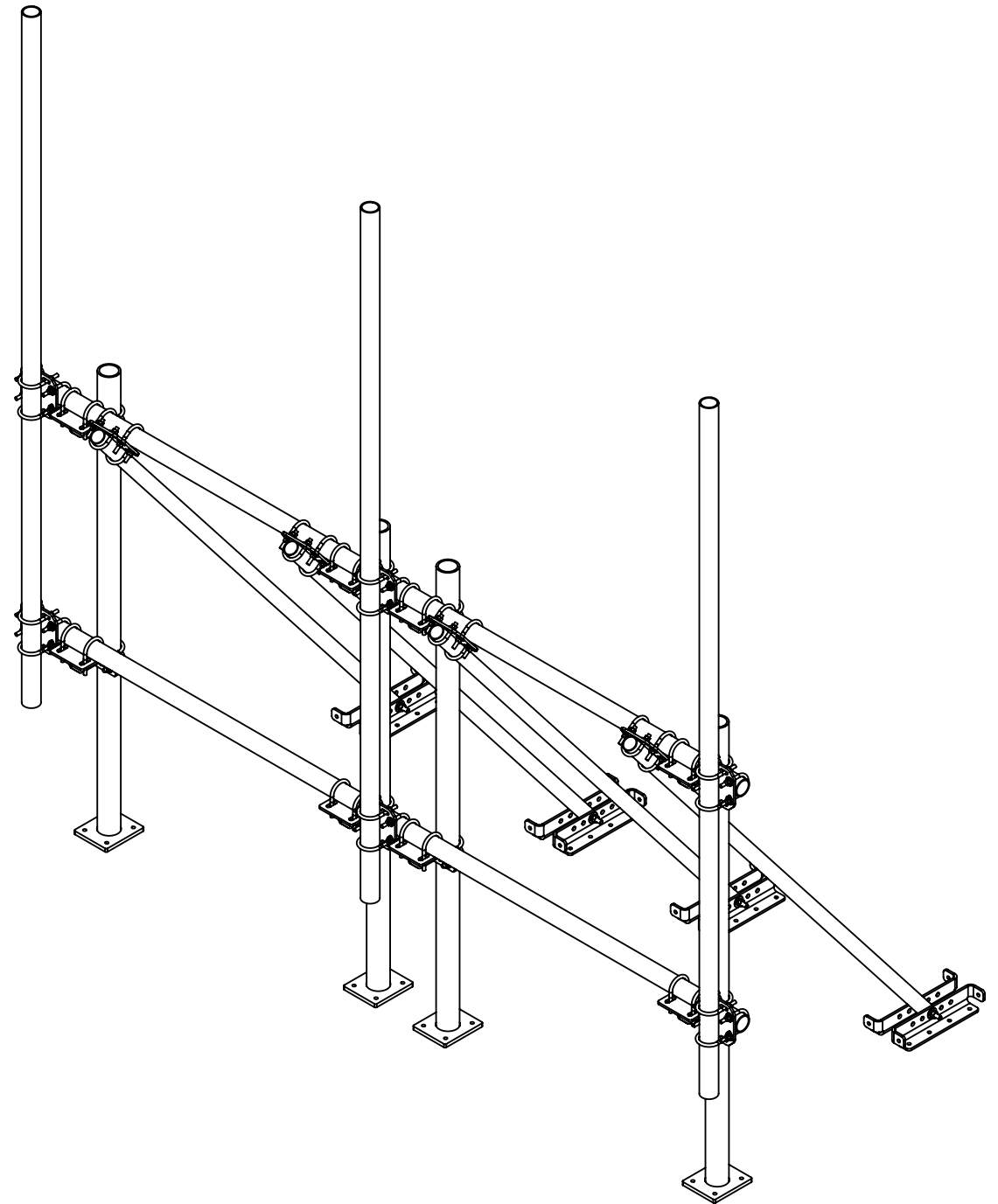
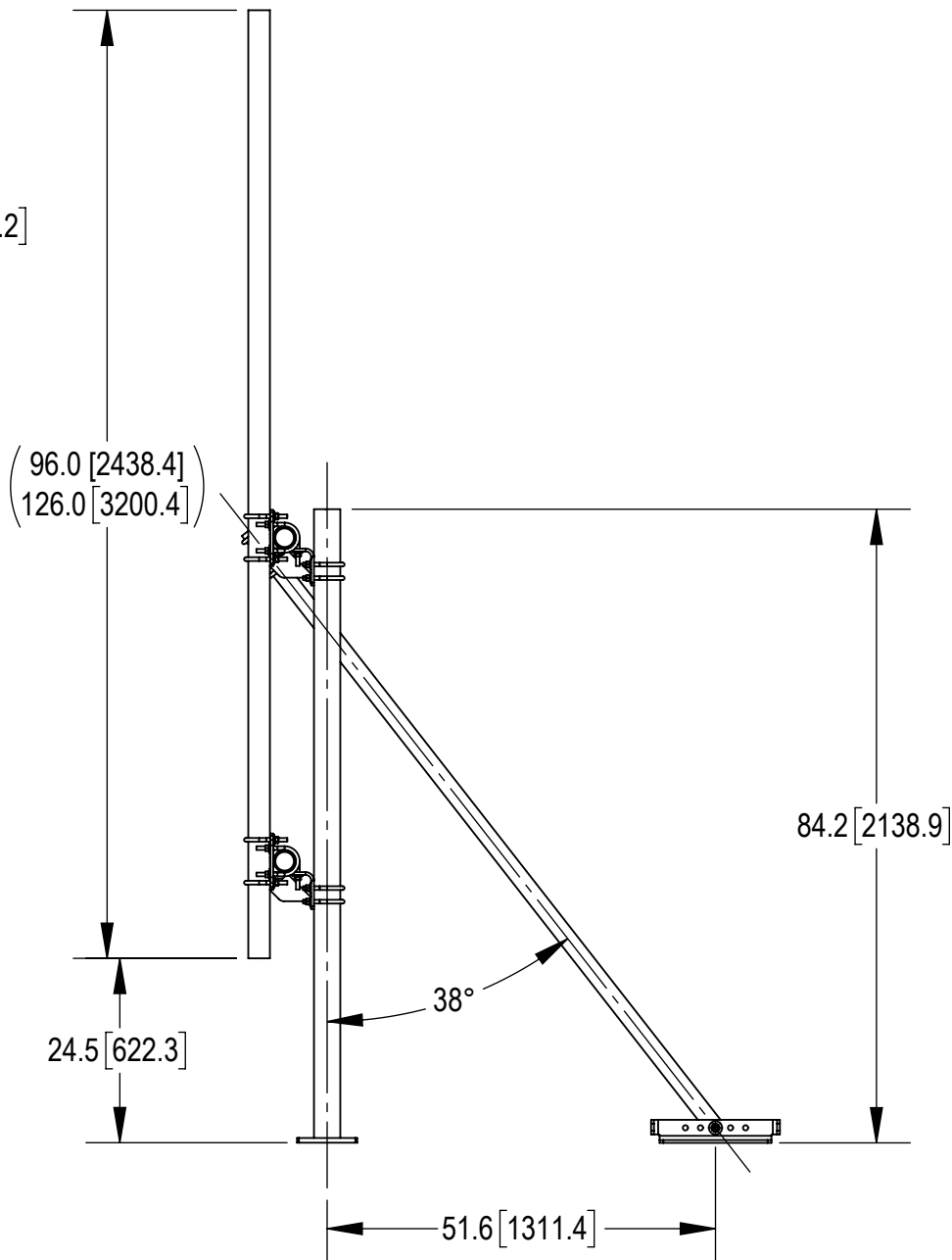
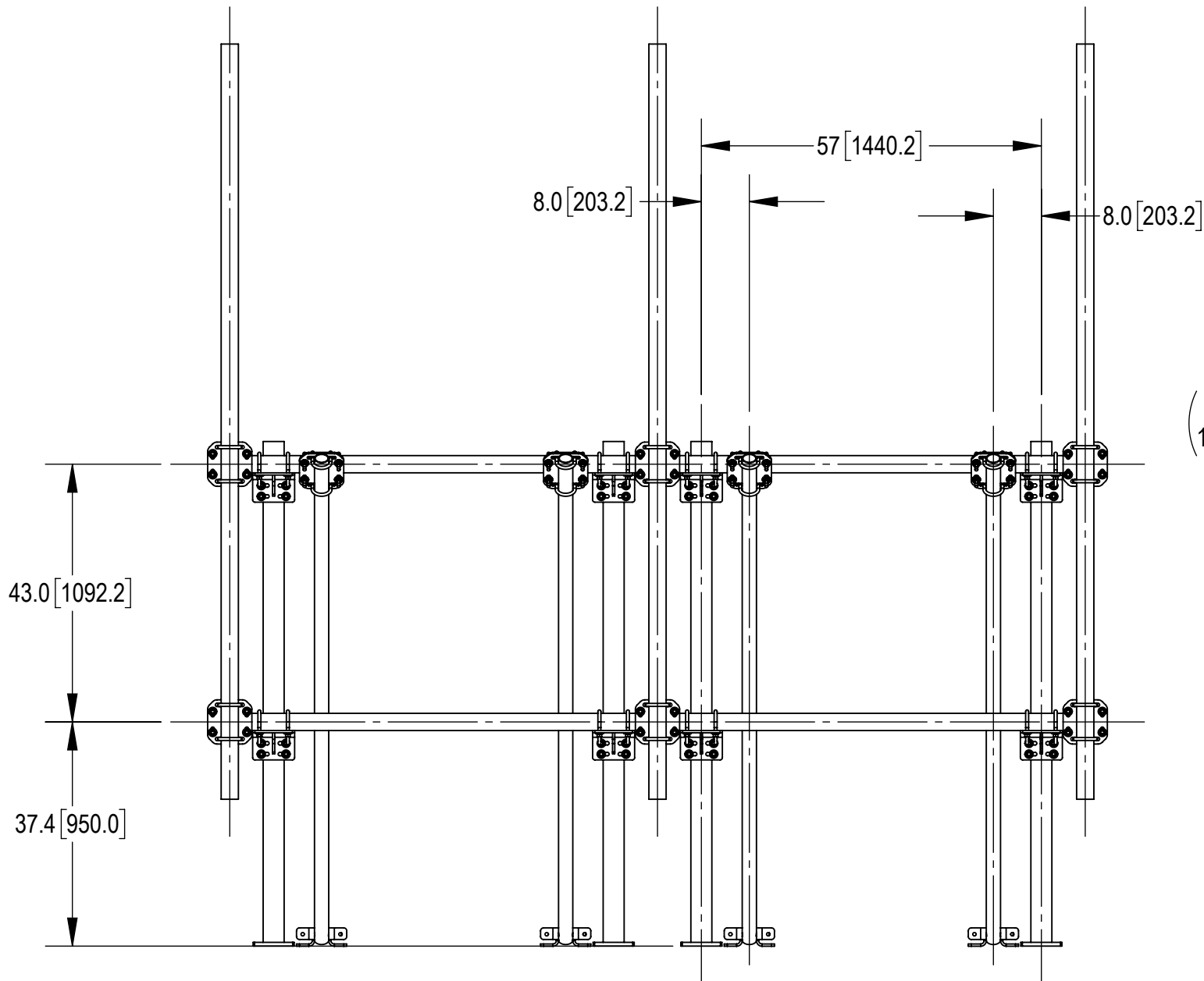
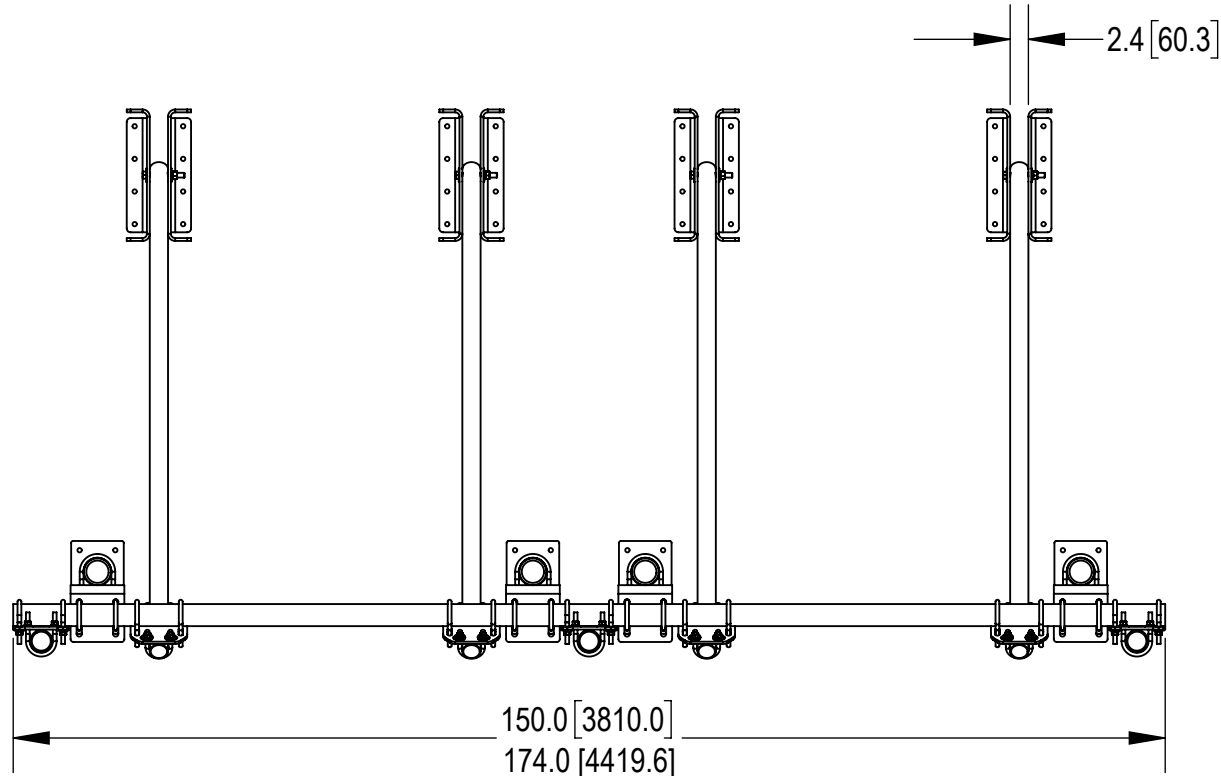


- 4
- 3
- 2
- 1
- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 2.1 ANCHORS SUPPLIED BY CONTRACTOR PER EOR INSTRUCTIONS
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN ALL BOLTS SECURING FLAT PLATES BY 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	RJC 28MAY19	8000035243
B	REPL MT-379-6 W/GB-05505 UPDT BOM ACORDINGLY	RJC 05DEC19	8000038453
C	UPDATED DRAWING FORMAT TO NEW	YMENG 30JUN25	BA1025 50103538AMO



RT-DSF12-3-126 SHOWN FOR REFERENCE
(SEE TABLE 1 FOR ALL CONFIGURATIONS)

ANDREW[®] an Amphenol company											
TOLERANCES						SAP MATERIAL MASTER					
0 PLACE		X[X] ± 0.25[6.4]		2 PLACE		.XX[X] ± 0.06[1.5]		SEE TABLE 1			
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		DATE		TITLE MOUNT, DUAL BOLTED ROOF TOP					
	CE	RJC		05/14/19							
	RW	YMENG		06/29/2025							
						SCALE 1:15					
	AD	BA1025		07/03/2025							
	RE	YMENG		07/03/2025							
	ECN 50103538AMO										
						DOCUMENT NO. RT-DSF					
SIZE		Auth Group		INSL		MODEL		DRAWING			
C					VERSION		STATUS		REVISION		
					02		RE		C		
						VERSION		STATUS		REVISION	
						02		RE		C	
										SHEET	
										1 OF 2	

DENSITY	lbs/in³
MASS	lbs
VOLUME	in³
SURFACE AREA	in²
HEIGHT	
LENGTH	
WIDTH	

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PART NUMBERS AND WEIGHTS

TABLE 1: CONFIGURATIONS													
			INCLUDED PARTS										
PART NUMBER	DESCRIPTION	WEIGHT (LBS)	RT-NF-SCTR	XP-2525	PB0212K0310K	PB0212K0308K	PB0212K0410K	PB0212K0408K	PB0212K	PB0214K0310K	PB0214K0308K	PB0214K0410K	PB0214K0408K
RT-DSF12-3-126	MOUNT, 12' DUAL BOLTED W/3 126" PIPES	1003.79	2	6	1	-	-	-	-	-	-	-	-
RT-DSF12-3-96	MOUNT, 12' DUAL BOLTED W/3 96" PIPES	958.54	2	6	-	1	-	-	-	-	-	-	-
RT-DSF12-4-126	MOUNT, 12' DUAL BOLTED W/4 126" PIPES	1081.58	2	8	-	-	1	-	-	-	-	-	-
RT-DSF12-4-96	MOUNT, 12' DUAL BOLTED W/4 96" PIPES	1021.24	2	8	-	-	-	1	-	-	-	-	-
RT-DSF12-B	MOUNT, 12' DUAL BOLTED W/O PIPES	770.43	2	-	-	-	-	-	1	-	-	-	-
RT-DSF14-3-126	MOUNT, 14' DUAL BOLTED W/3 126" PIPES	1027.05	2	6	-	-	-	-	-	1	-	-	-
RT-DSF14-3-96	MOUNT, 14' DUAL BOLTED W/3 96" PIPES	981.79	2	6	-	-	-	-	-	-	1	-	-
RT-DSF14-4-126	MOUNT, 14' DUAL BOLTED W/4 126" PIPES	1104.84	2	8	-	-	-	-	-	-	-	1	-
RT-DSF14-4-96	MOUNT, 14' DUAL BOLTED W/4 96" PIPES	1044.50	2	8	-	-	-	-	-	-	-	-	1
RT-DSF14-B	MOUNT, 14' DUAL BOLTED W/O PIPES	793.68	2	-	-	-	-	-	-	-	-	-	1

Confidential



TITLE

MOUNT, DUAL BOLTED ROOF TOP

SIZE

C

SCALE

1:22

DOCUMENT NO.

RT-DSF



DRAWING

VERSION

02

STATUS

RE

REVISION

C

SHEET

2 OF 2