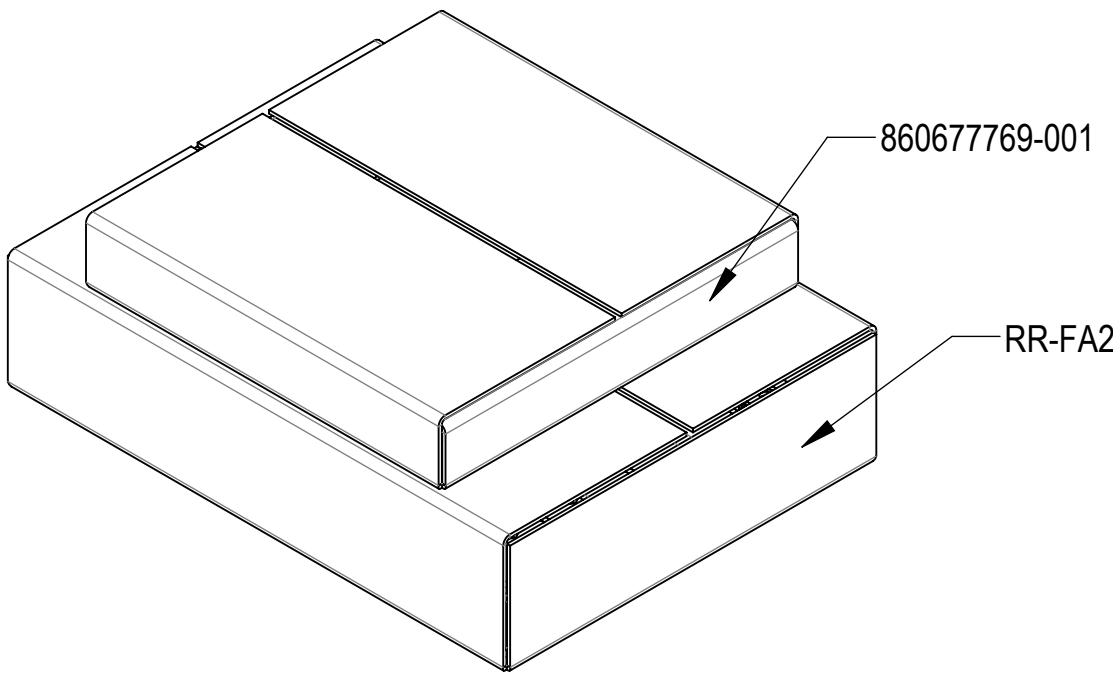
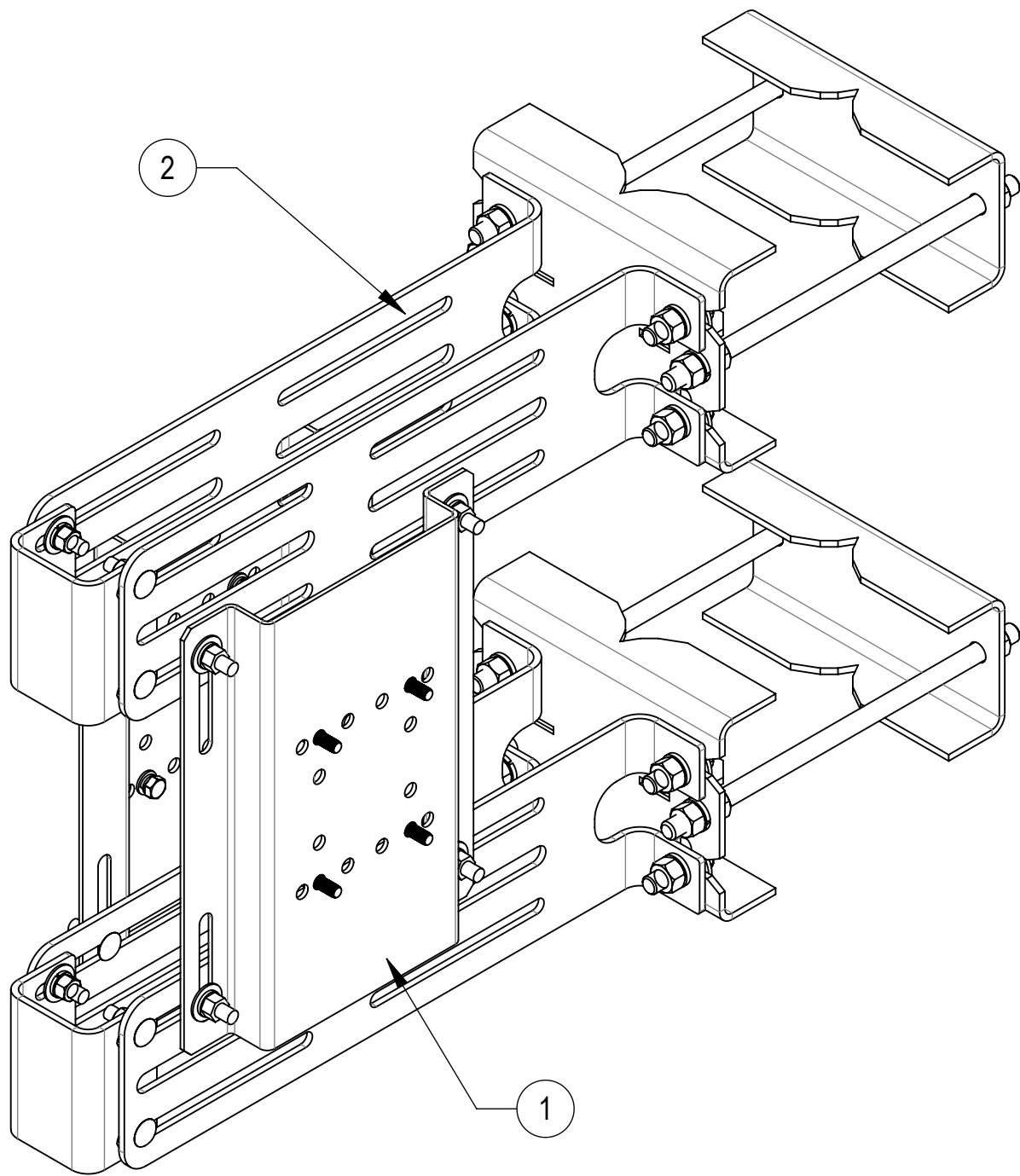
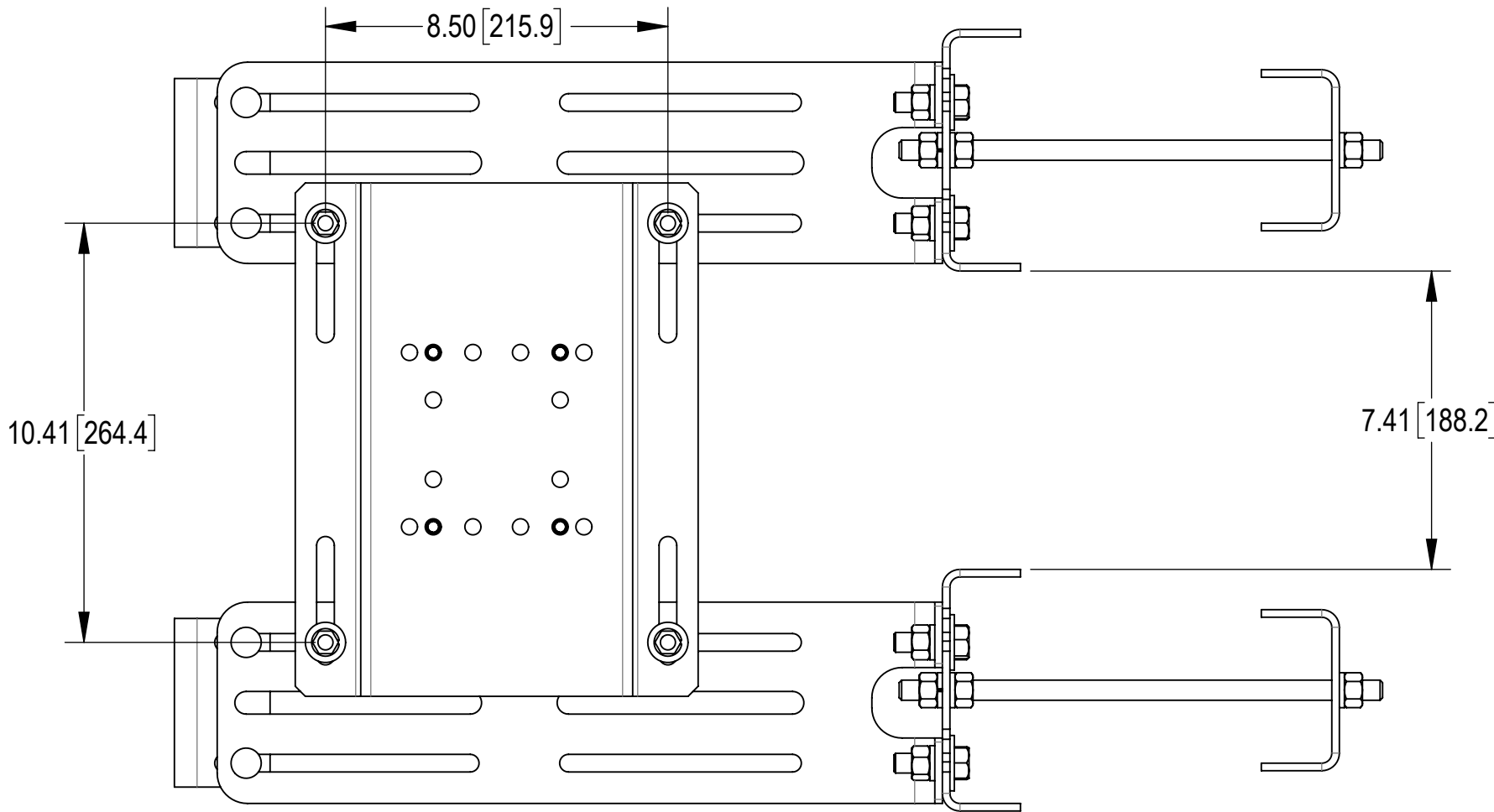
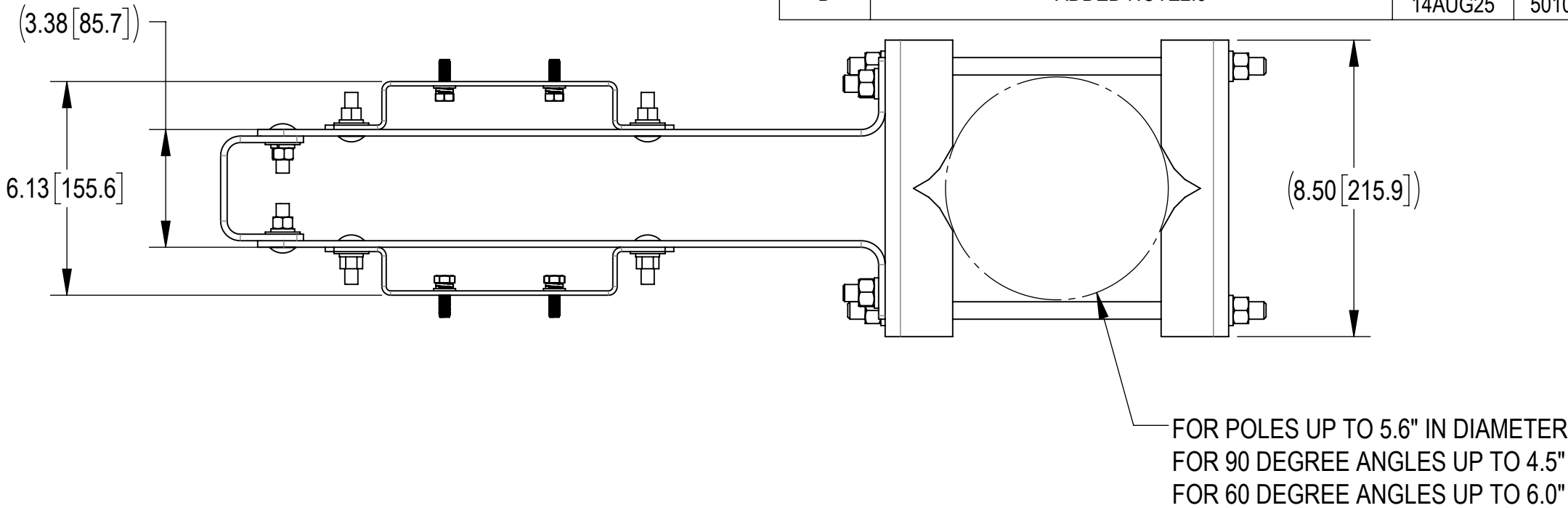


- 1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X. X]
- 1.2 FOR PATENT INFO: <https://www.adwpat.com>
- 2.0 DESIGN NOTES
- 2.1 ANY HAZARDS OR OBSTRUCTIONS TO THE CLIMBING FACILITY AND SAFETY CLIMB MUST BE IDENTIFIED PRIOR TO INSTALLING THE APPURTENANCE. ADDITIONAL PRODUCTS MAY BE REQUIRED TO MAINTAIN THE INTEGRITY OF THE SAFETY CLIMB. DURING INSTALLATION, TEMPORARY AND/OR PERMANENT PRECAUTIONARY MEASURES SHOULD BE TAKEN TO PRESERVE THE CLIMBING FACILITY AND/OR SAFETY CLIMB.
- 2.2 THE "RR-FA2-A" IS COMPATIBLE WITH SAMSUNG, NOKIE, AND ERICSSON ERS & LEGACY RADIOS.
- 2.3 MAXIMUM ALLOWABLE WEIGHT PER RRU = 109 KG (240 LBS)
- 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	JL1183 15MAR24	YZ1080 40191193CMO
B	UPDATED FOR 860677769-001 CHANGE	YMENG 26APR24	YZ1080 40193886CMO
C	MASS CORRECTED	YMENG 30MAY24	YZ1080 40196881CMO
D	ADDED NOTE2.3	JJ1095 14AUG25	YZ1080 50104409AMO



PACKAGE

DENSITY	50.68	lbs/in ³
MASS	179.49	lbs
VOLUME	2366.62	in ³
SURFACE AREA	2366.62	in ²
HEIGHT	16.4"	
LENGTH	30.0"	
WIDTH	8.5"	

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<div>ANDREW® an Amphenol company</div>									
TOLERANCES						SAP MATERIAL MASTER			
0 PLACE		X[X] ± 0.2[6.3]		2 PLACE		.XX[X] ± 0.06[1.5]		RR-FA2-A	
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	B2B FAST ACCESS RRU MOUNT					
	CE	JL1183	15MAR24						
	RW	JJ1095	08/18/2025						
									
	AD	YZ1080	08/19/2025	SCALE 1:8	DOCUMENT NO. RR-FA2-A				
	RE	YMENG	08/19/2025						
	ECN 50104409AMO								
	SIZE	Auth Group	INSL	MODEL			DRAWING		
C			VERSION	STATUS	REVISION	VERSION	STATUS	REVISION	
			02	RE	C	03	RE	D	

4

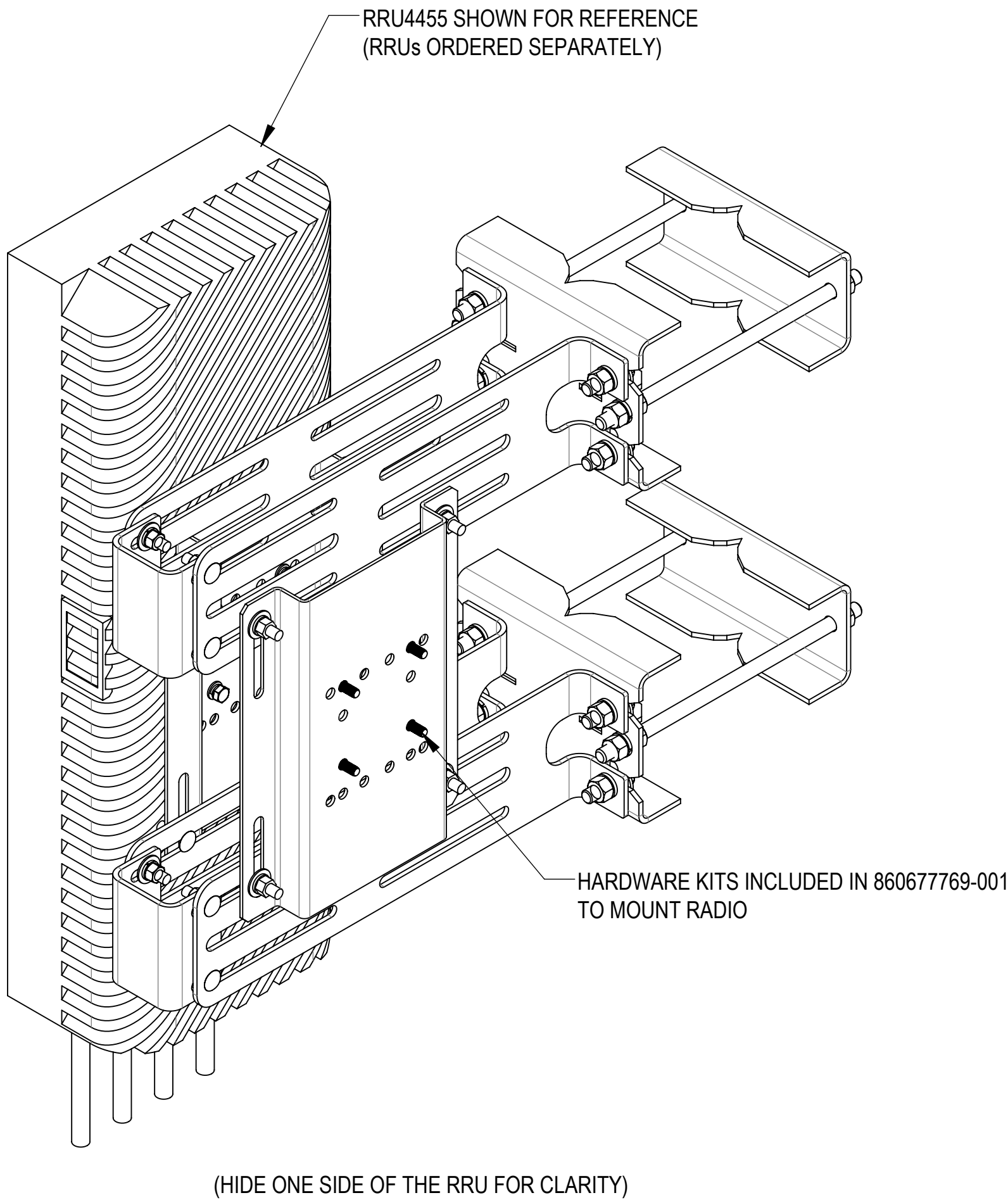
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INSTALLATION WITH 4455 RADIO/AIR

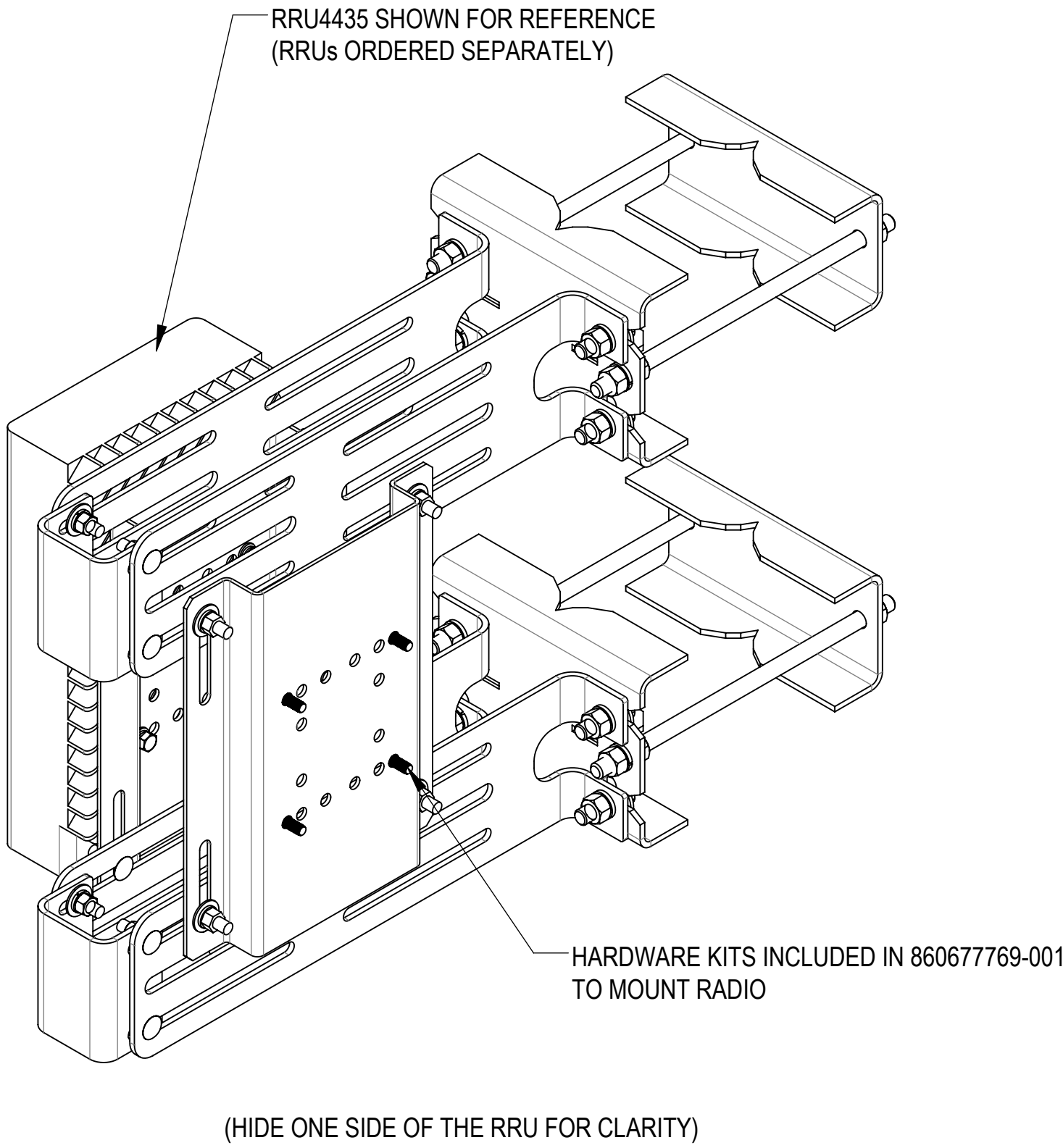
2

1

INSTALLATION WITH 4435/4460 RADIO, 4435/1281/5322 AIR





MOUNT BRACKET MTM101721-510-00 IN 860677769-001 TO RRU FIRST,
THEN ATTACH TO RR-FA2



MOUNT BRACKET MTM101721-510-00 IN 860677769-001 TO RRU FIRST,
THEN ATTACH TO RR-FA2



TITLE
B2B FAST ACCESS RRU MOUNT

SIZE C	SCALE 1:8	DOCUMENT NO. RR-FA2-A			
 	DRAWING			SHEET 2 OF 3	
	VERSION	STATUS	REVISION		
	03	RE	D		

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4

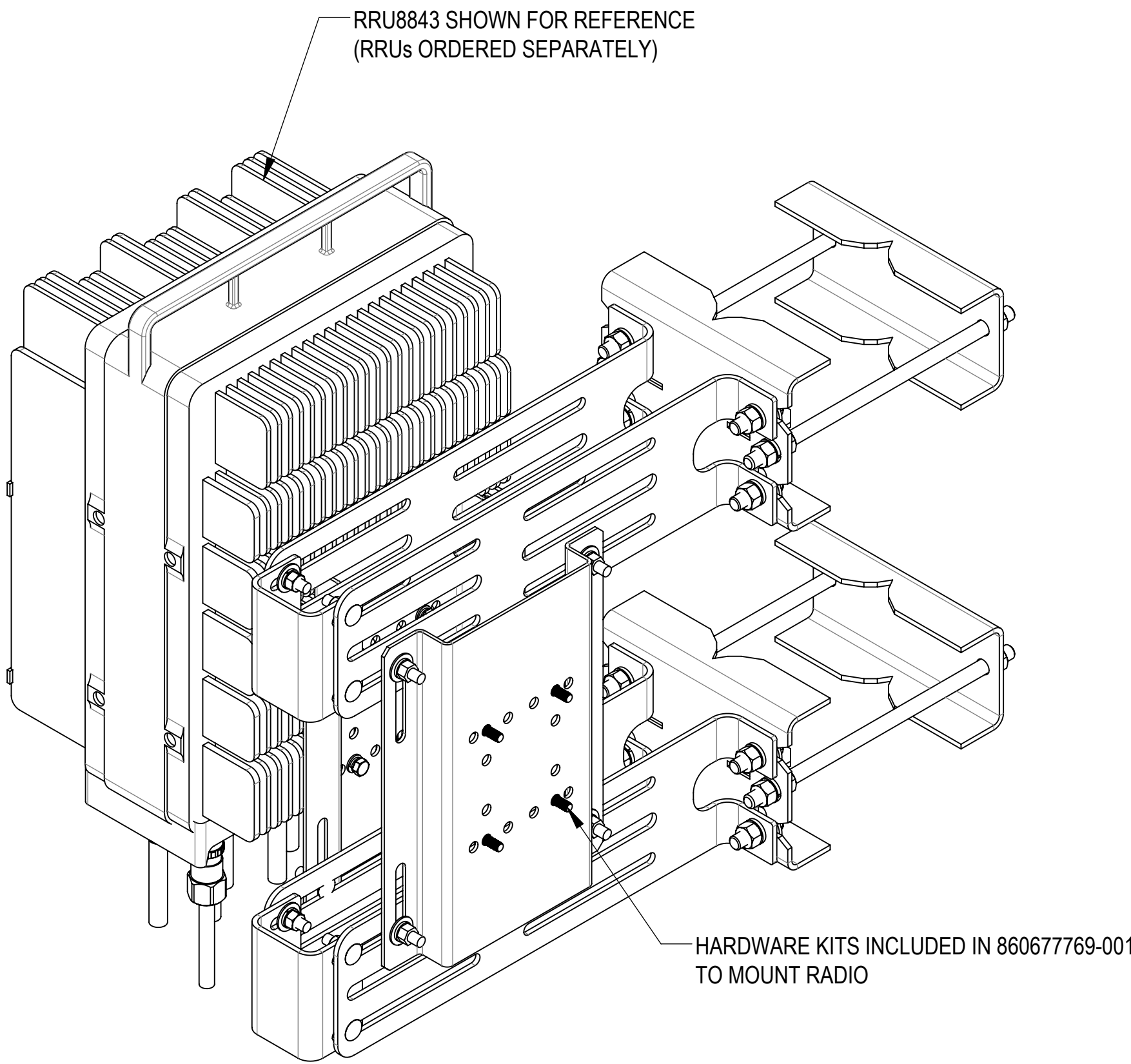
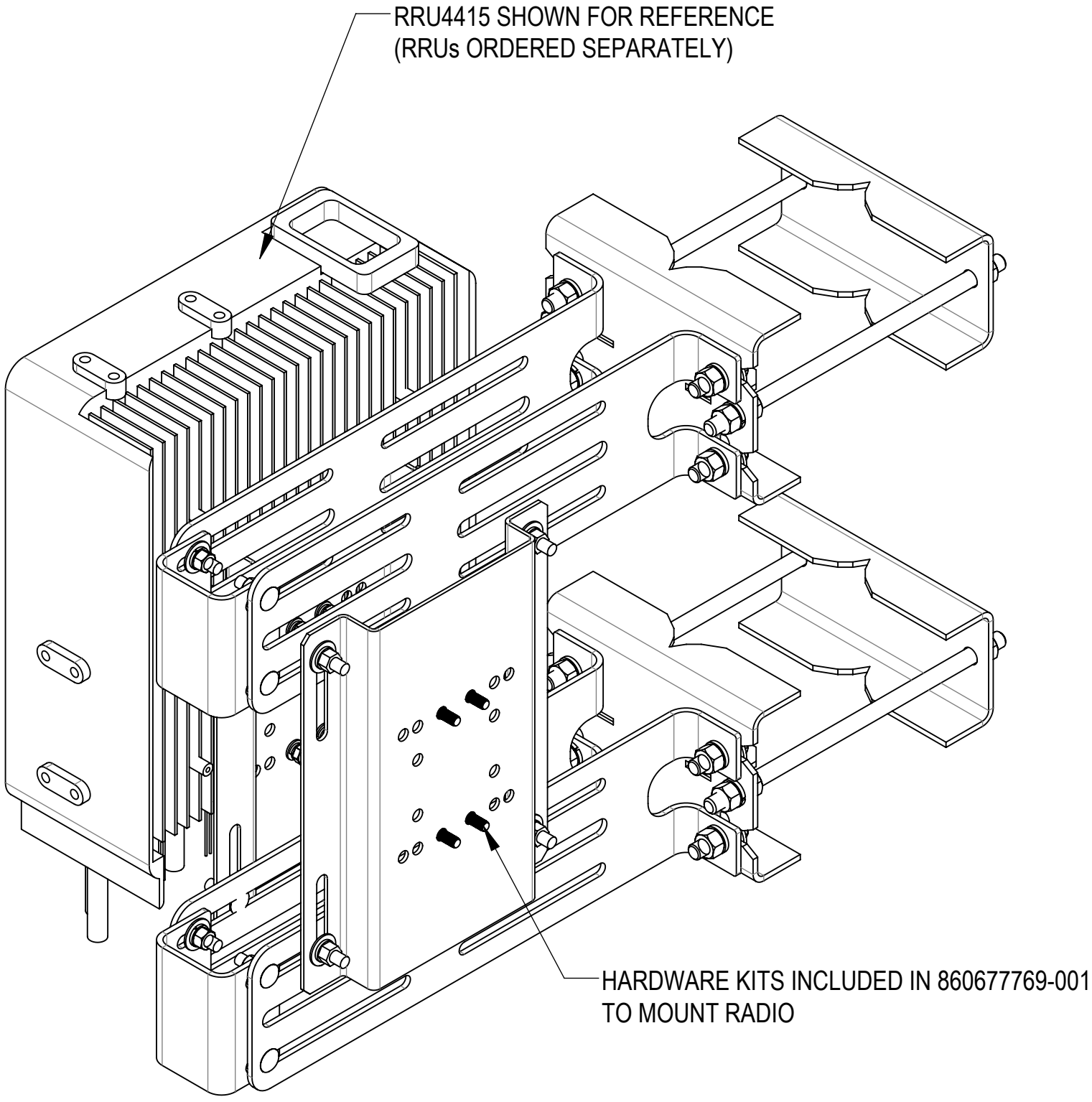
3

2

1

INSTALLATION WITH 4415/4426/4478 RADIO, 6308 POWER

INSTALLATION WITH 4449/4467/4490/4890/8843/8863 RADIO



(HIDE ONE SIDE OF THE RRU FOR CLARITY)

(HIDE ONE SIDE OF THE RRU FOR CLARITY)

MOUNT BRACKET MTM101721-510-00 IN 860677769-001 TO RRU FIRST, THEN ATTACH TO RR-FA2

MOUNT BRACKET MTM101721-510-00 IN 860677769-001 TO RRU FIRST, THEN ATTACH TO RR-FA2

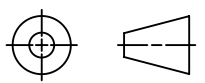


TITLE
B2B FAST ACCESS RRU MOUNT

SIZE **C** SCALE **1:8** DOCUMENT NO. **RR-FA2-A**

DRAWING			SHEET 3 OF 3
VERSION	STATUS	REVISION	
03	RE	D	

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