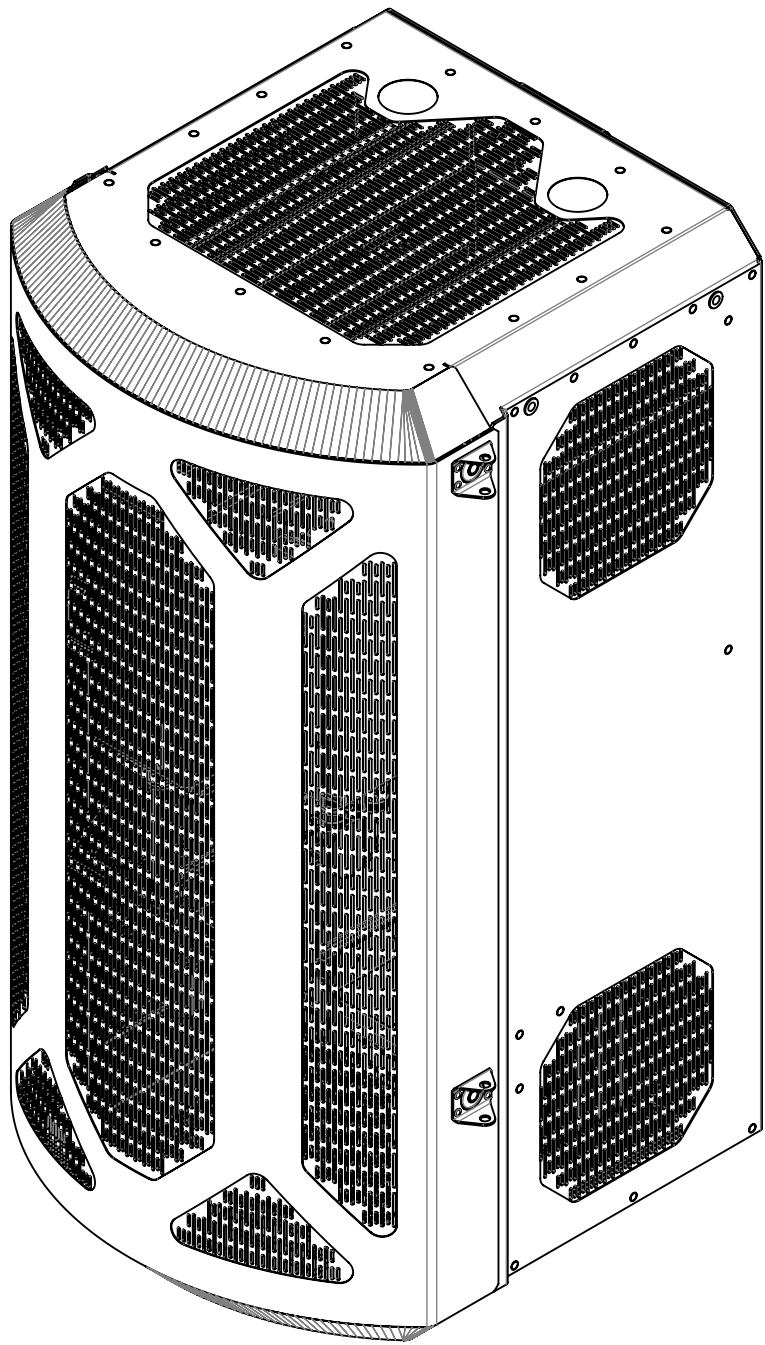


Installation Instructions

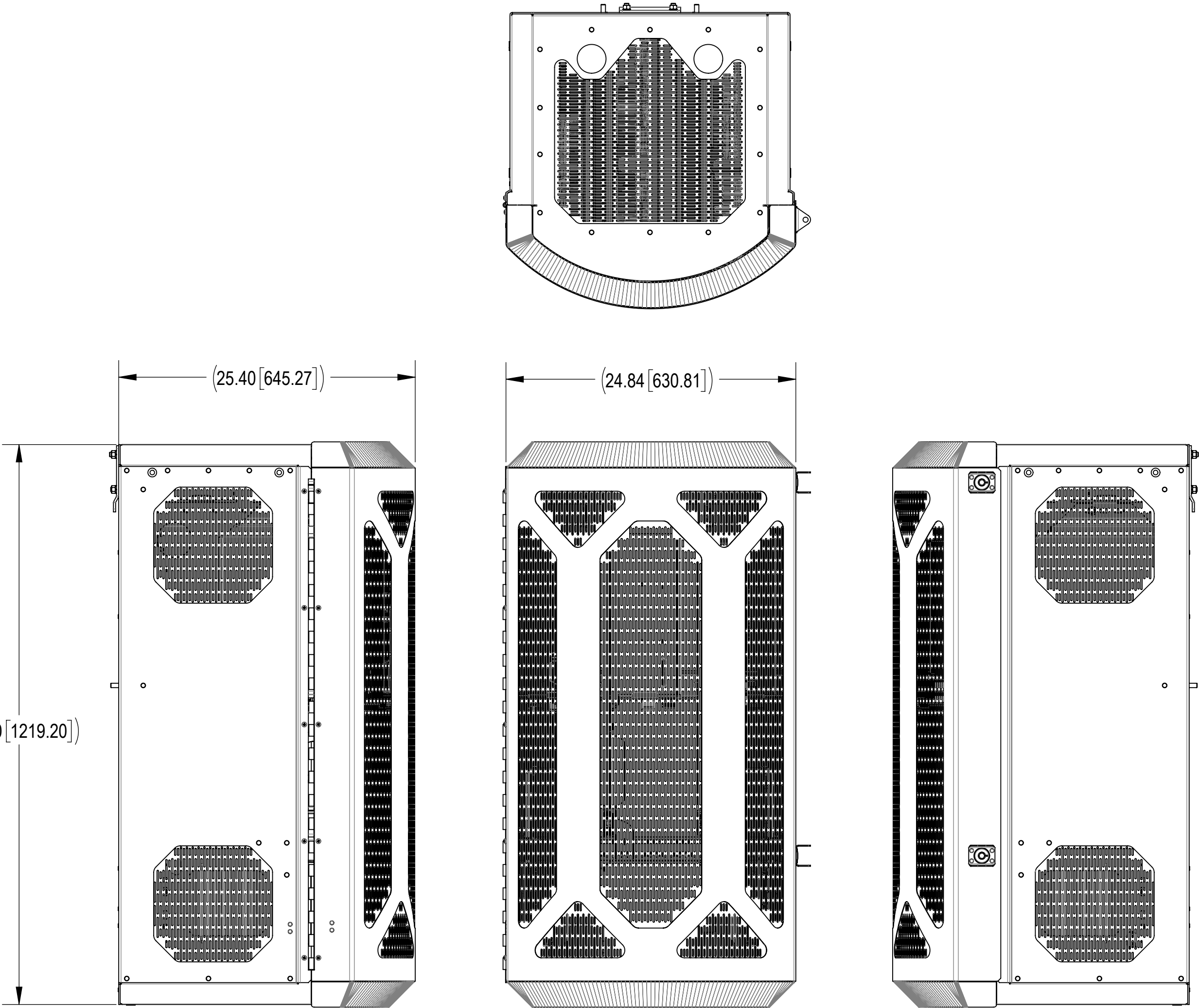


860661736-MV2-C10-INSTALL INSTALLATION INSTRUCTION

MV2 RADIO ENCLOSURE - SAMSUNG VERSION



REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	NSUN 25AUG25	LX1002 50104498AMO



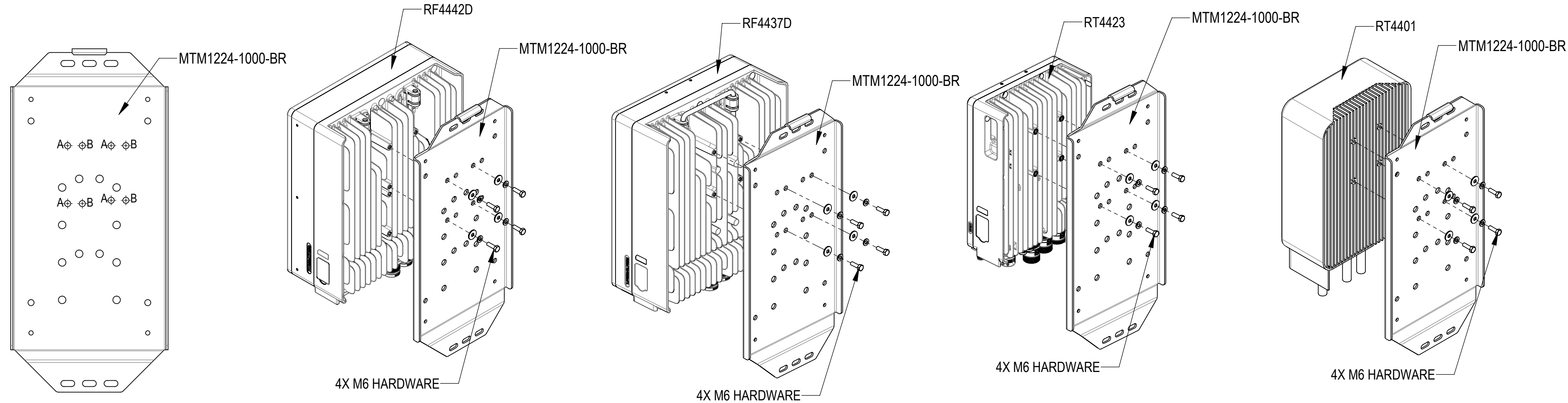
This table show the evolution and history of document from initial to current version.

Further information regarding ANDREW's commitment can be found at <https://www.andrew.com/sustainability/>.
Visit our website or contact your local ANDREW representative for more information.
This product is covered by one or more U.S. patents or their foreign equivalents. For patents, see www.adwpat.com

- 1.0 GENERAL NOTES
- 1.1 ALL DIMENSIONS ARE IN MM, IMPERIAL DIMENSIONS ARE IN INCHES AND SHOWN IN BRACKETS [X.X]
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN HARDWARES, TORQUE VALUE ARE SHOWN BELOW AS REFERENCE,
- M5: TORQUE 23.0 IN-LB OR 2.6 N-M
- M6: TORQUE 40.0 IN-LB OR 4.5 N-M (W/ CLIP NUT)
- M6: TORQUE 46.0 IN-LB OR 5.2 N-M (W/ THREADED CAST AL)
- 1/4-20: TORQUE 4.8 FT-LB OR 6.6 N-M
- 3.2 CONFIGURATIONS AND QUANTITY OF EQUIPMENTS IN INSTALLATION ARE LISTED ON TABLE.
- 3.3 EQUIPMENT INSTALLATION INSTRUCTION ON PAGE 3.

CONFIGURATION	3.2 APPROVED SAMSUNG RADIO CONFIGURATIONS				
	RF4442D	RF4437D	RT4423 OR RT4401	DELTA 2.0 KW	CHARLES CFTT4 FIBER BOX
1	2	2	1	2	1

EQUIPMENT MOUNTING INSTALLATION



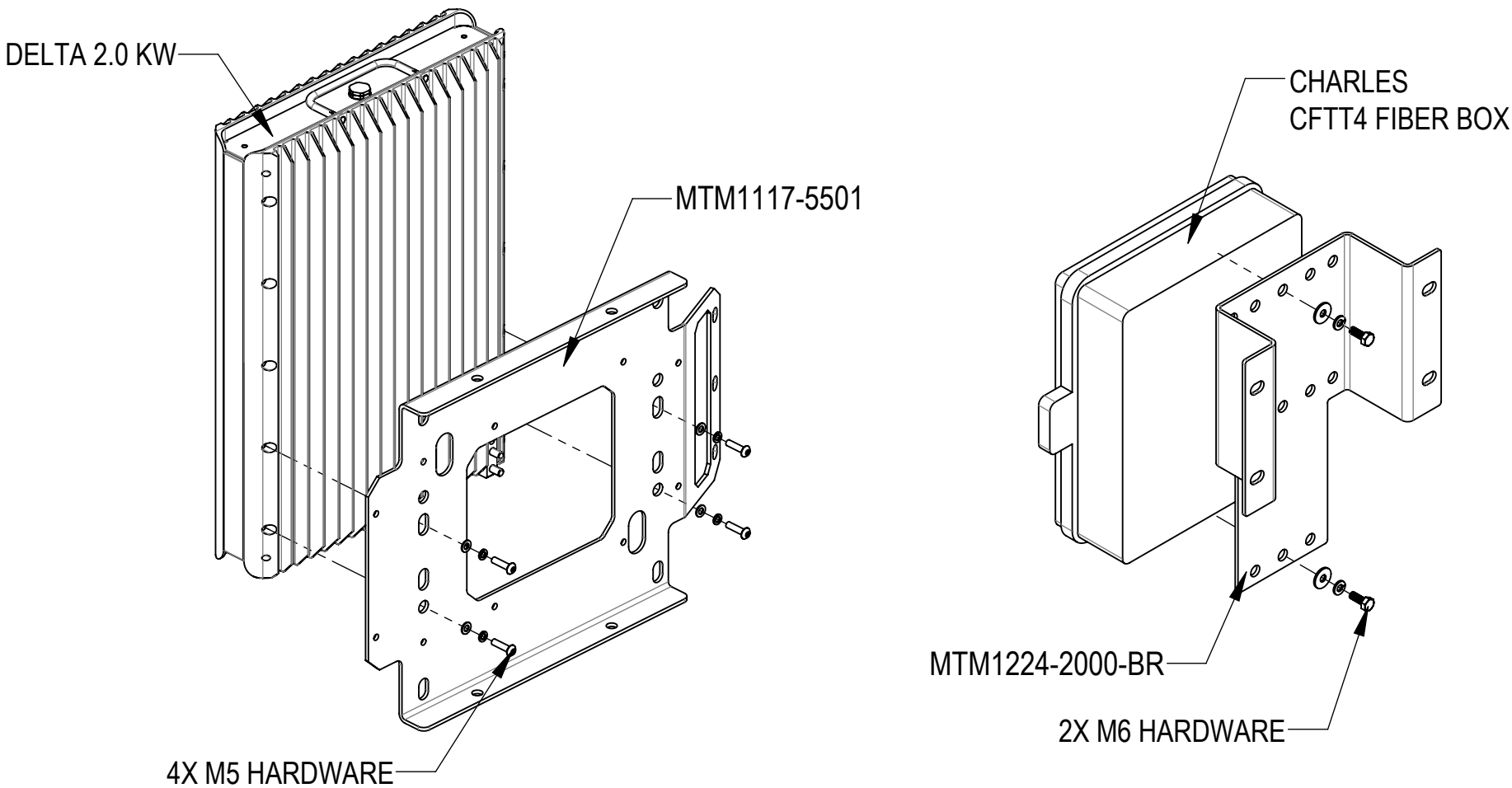
"A" : RF4437D RF4442D RT4423 RT4401
"B" : RF4437D

RF4442D:
INSTALL THE RADIO RF4442D TO THE BRACKET
USING 4 SETS OF M6 HEX BOLTS, LOCK AND FLAT
WASHERS AS SHOWN

RF4437D:
INSTALL THE RADIO RF4437D TO THE BRACKET
USING 4 SETS OF M6 HEX BOLTS, LOCK AND FLAT
WASHERS AS SHOWN

RT4423:
INSTALL THE RADIO RT4423 TO THE BRACKET
USING 4 SETS OF M6 HEX BOLTS, LOCK AND FLAT
WASHERS AS SHOWN

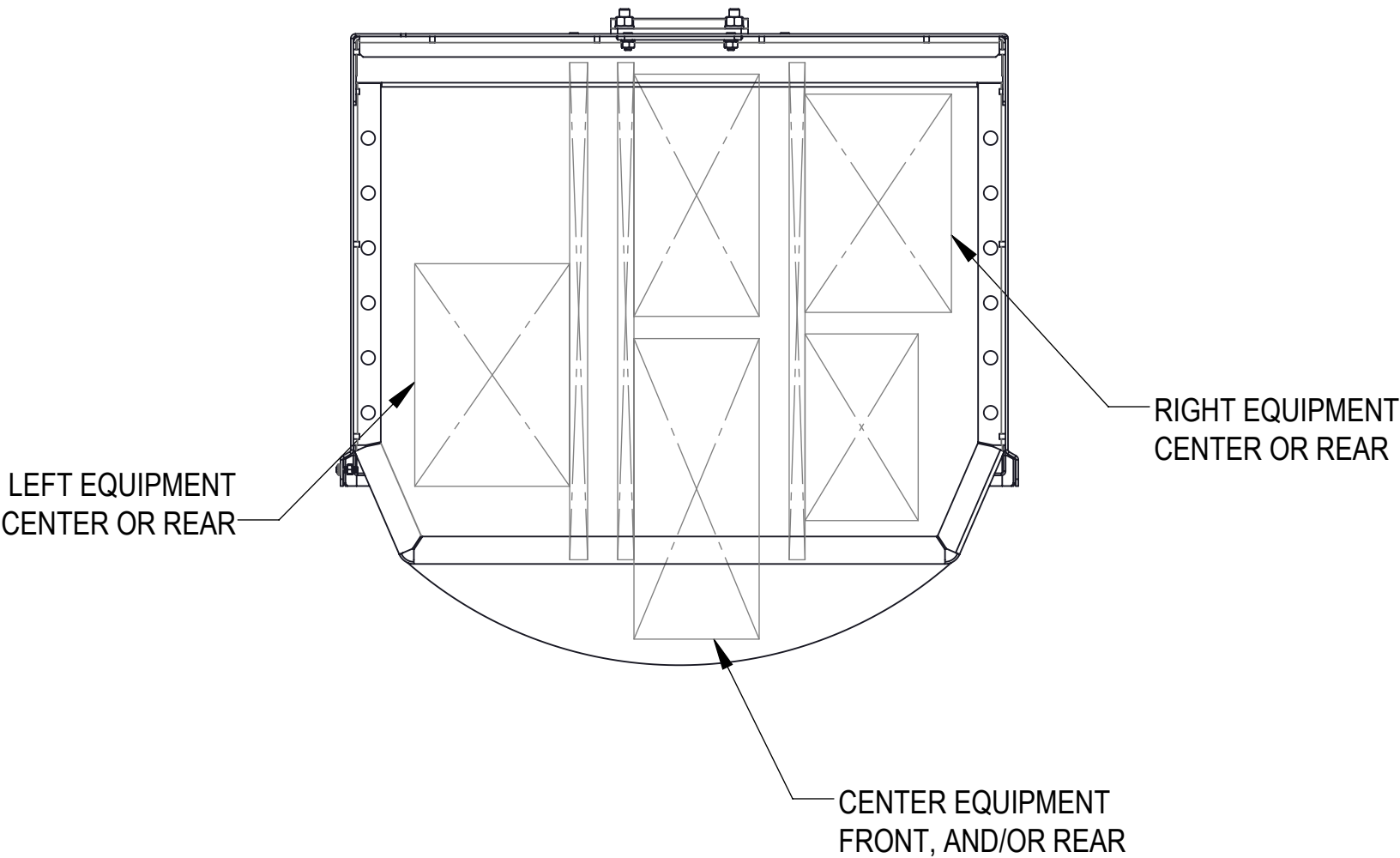
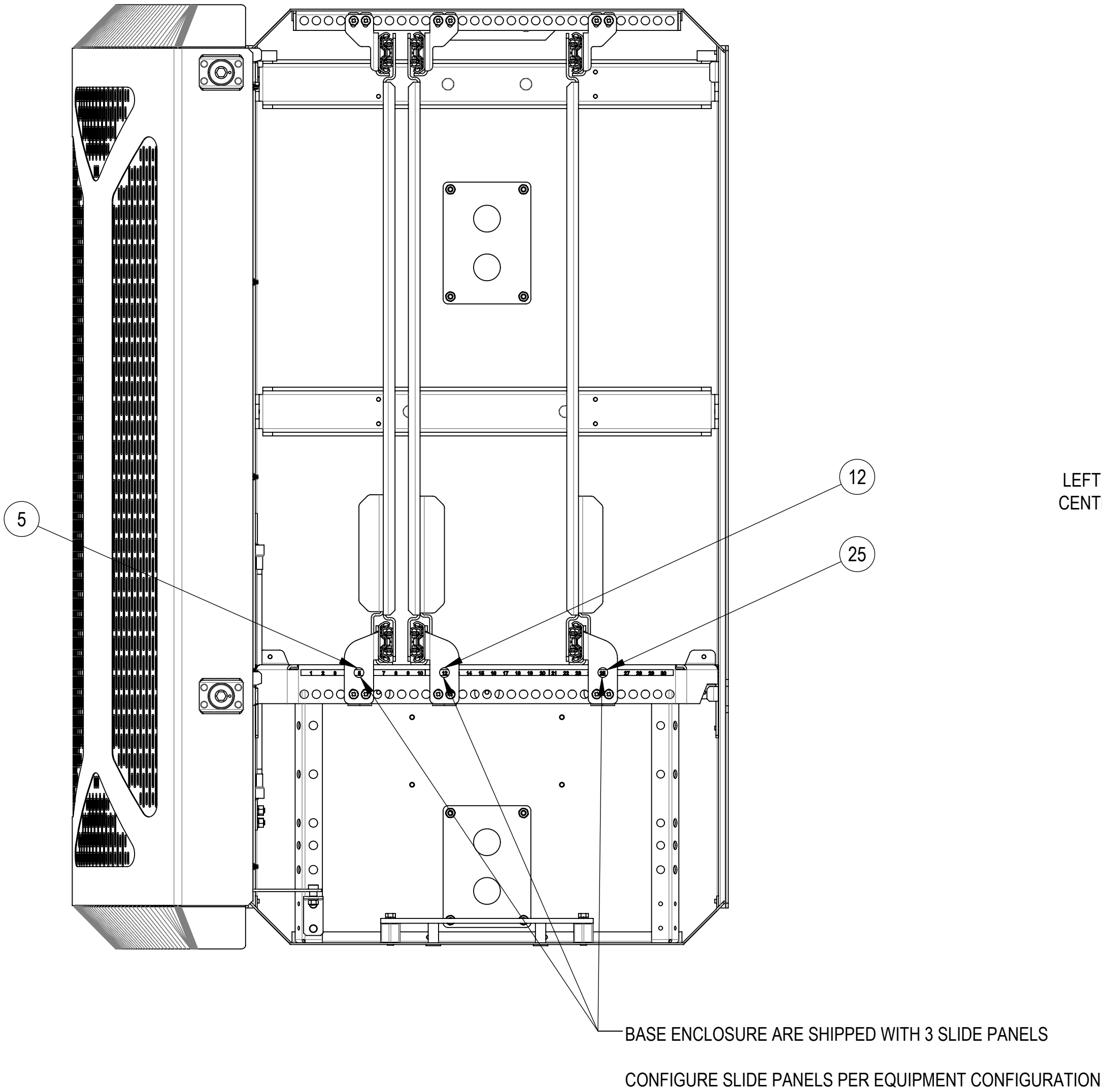
RT4401:
INSTALL THE RADIO RT4401 TO THE BRACKET
USING 4 SETS OF M6 HEX BOLTS, LOCK AND FLAT
WASHERS AS SHOWN



DELTA 2.0 KW:
INSTALL THE PSU DELTA 2.0 KW TO THE BRACKET USING
4 SETS OF M5 HEX BOLTS, LOCK AND FLAT WASHERS AS
SHOWN

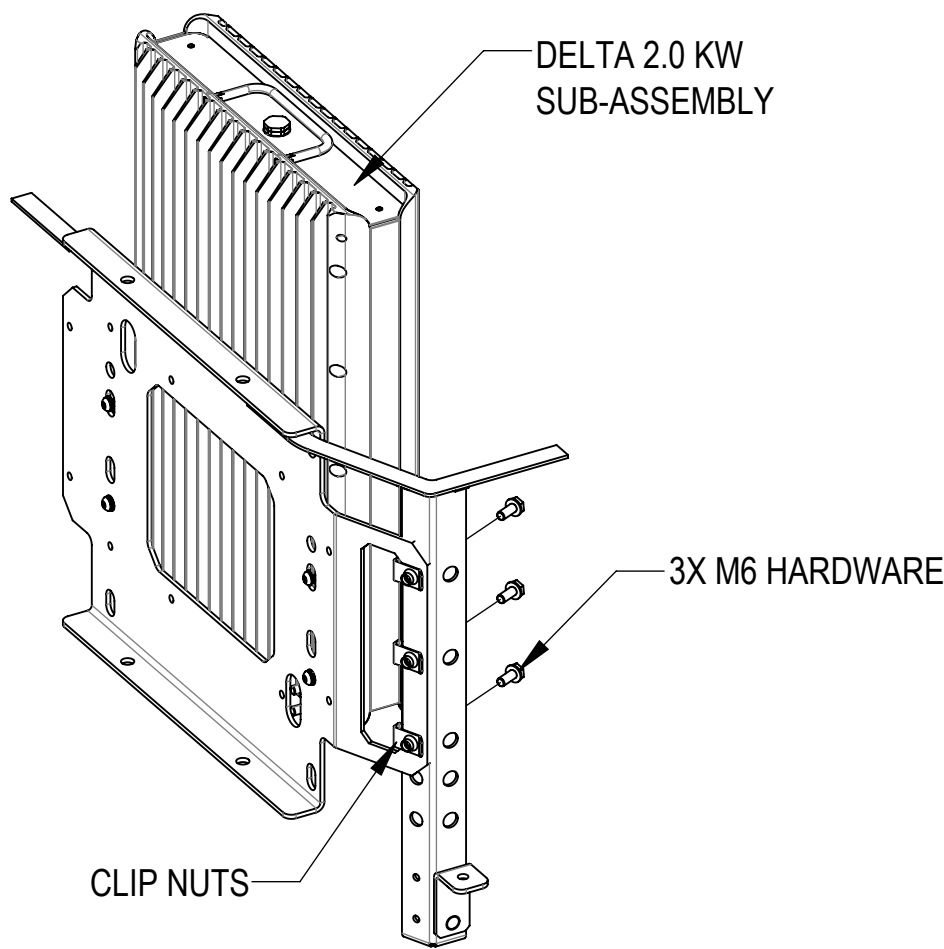
CHARLES CFTT4 FIBER BOX:
INSTALL THE CHARLES CFTT4 FIBER BOX TO THE BRACKET
USING 2 SETS OF M6 HEX BOLTS, LOCK AND FLAT WASHERS
AS SHOWN

BASE ENCLOSURE SHOW



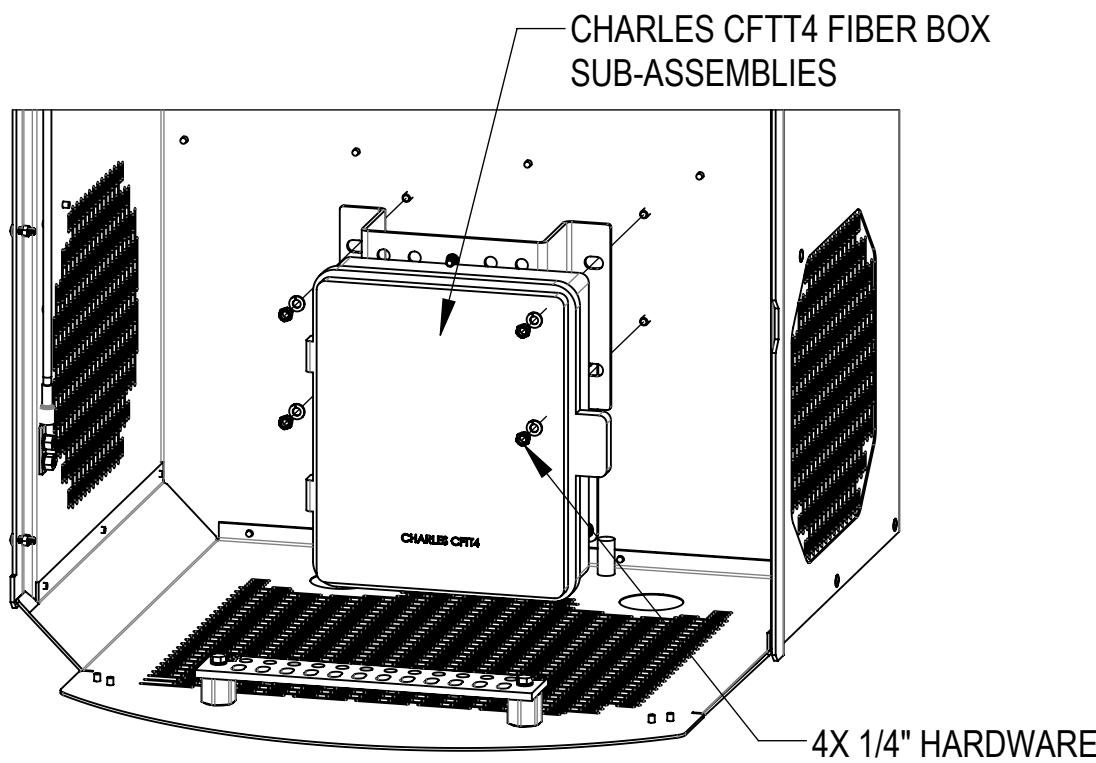
Installation Instructions

BOTTOM OPTION INSTALLATION



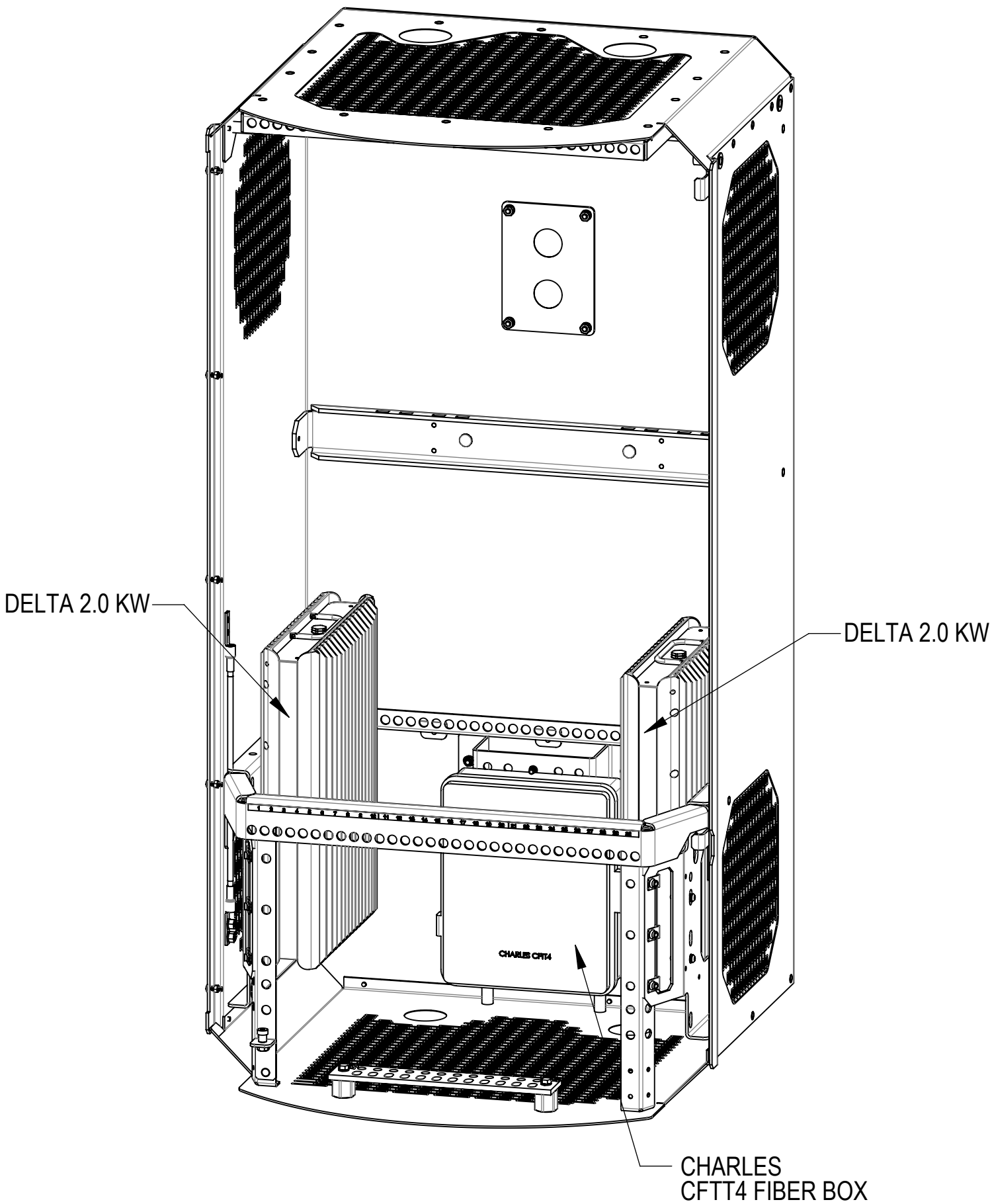
BOTTOM INSTALL (LEFT DELTA 2.0 KW):

- 1) INSTALL THE LEFT PSU DELTA 2.0 KW SUB-ASSEMBLY TO THE ENCLOSURE USING 3 SETS OF M6 SCREWS AND CLIP NUTS AS SHOWN
- 2) THE INSTALLATION OF THE RIGHT PSU DELTA 2.0 KW SUB-ASSEMBLY IS THE SAME



BOTTOM INSTALL (CHARLES CFTT4 FIBER BOX):

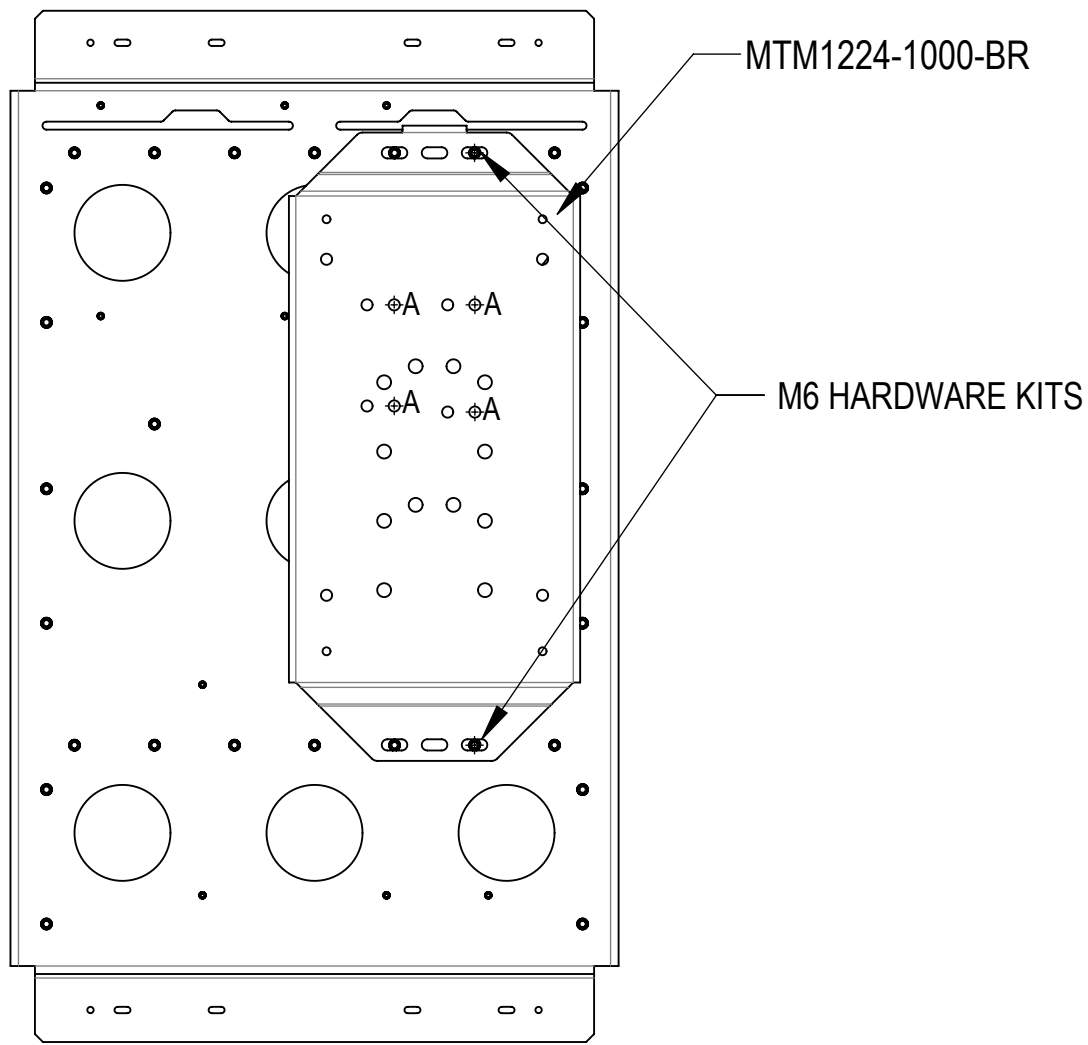
INSTALL THE CHARLES CFTT4 FIBER BOX SUB-ASSEMBLIES TO THE ENCLOSURE USING 4 SETS OF 1/4" HEX NUTS AND LOCK WASHERS AS SHOWN



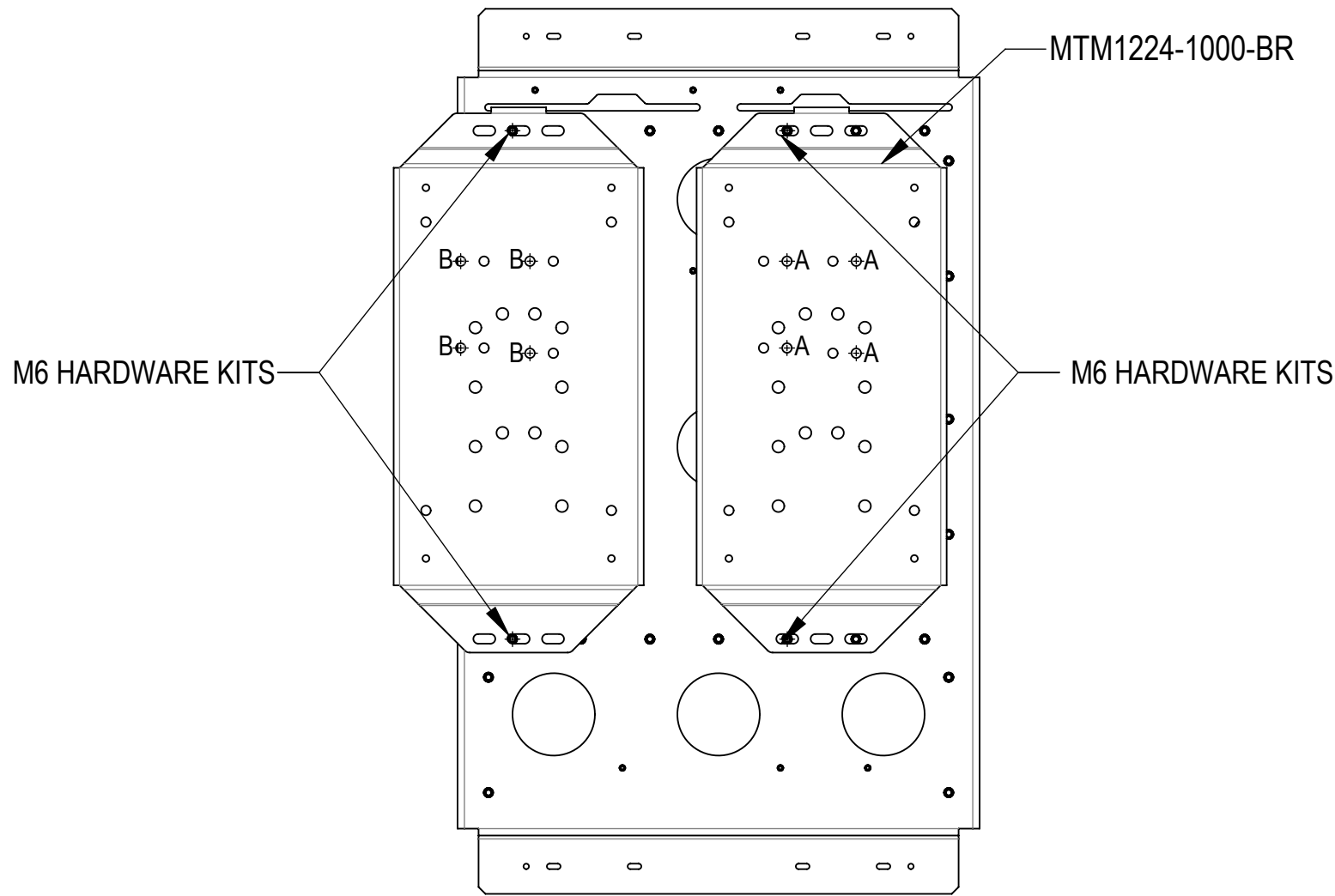
BOTTOM OPTION INSTALLATION VIEW

Installation Instructions

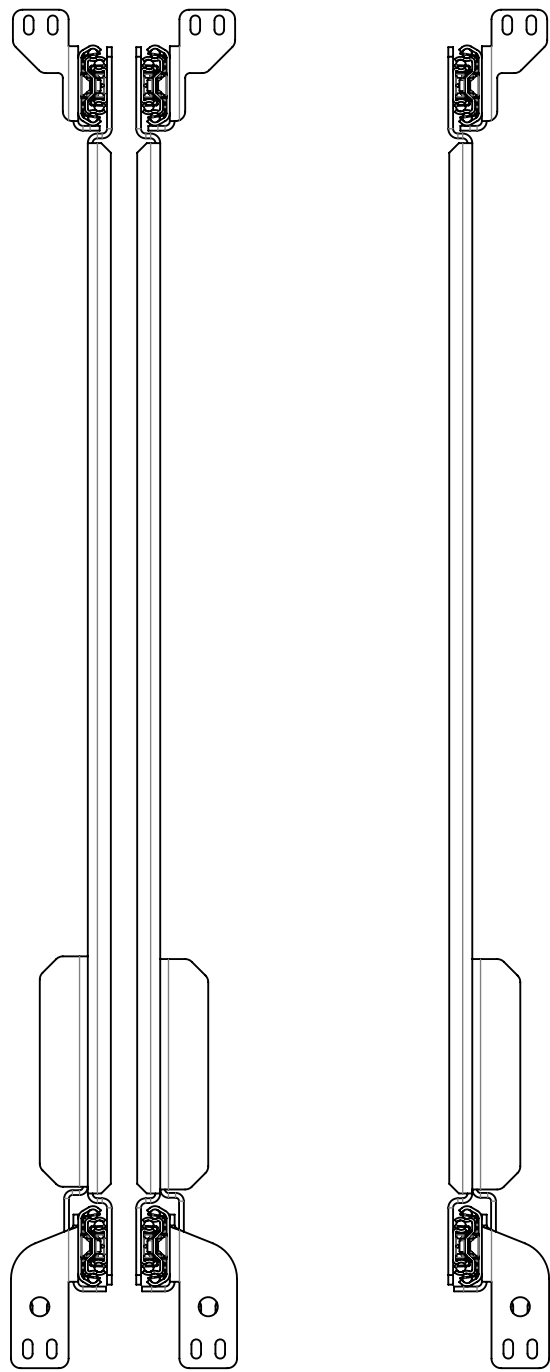
LEFT AND RIGHT SUB-ASSEMBLIES INSTALLATION



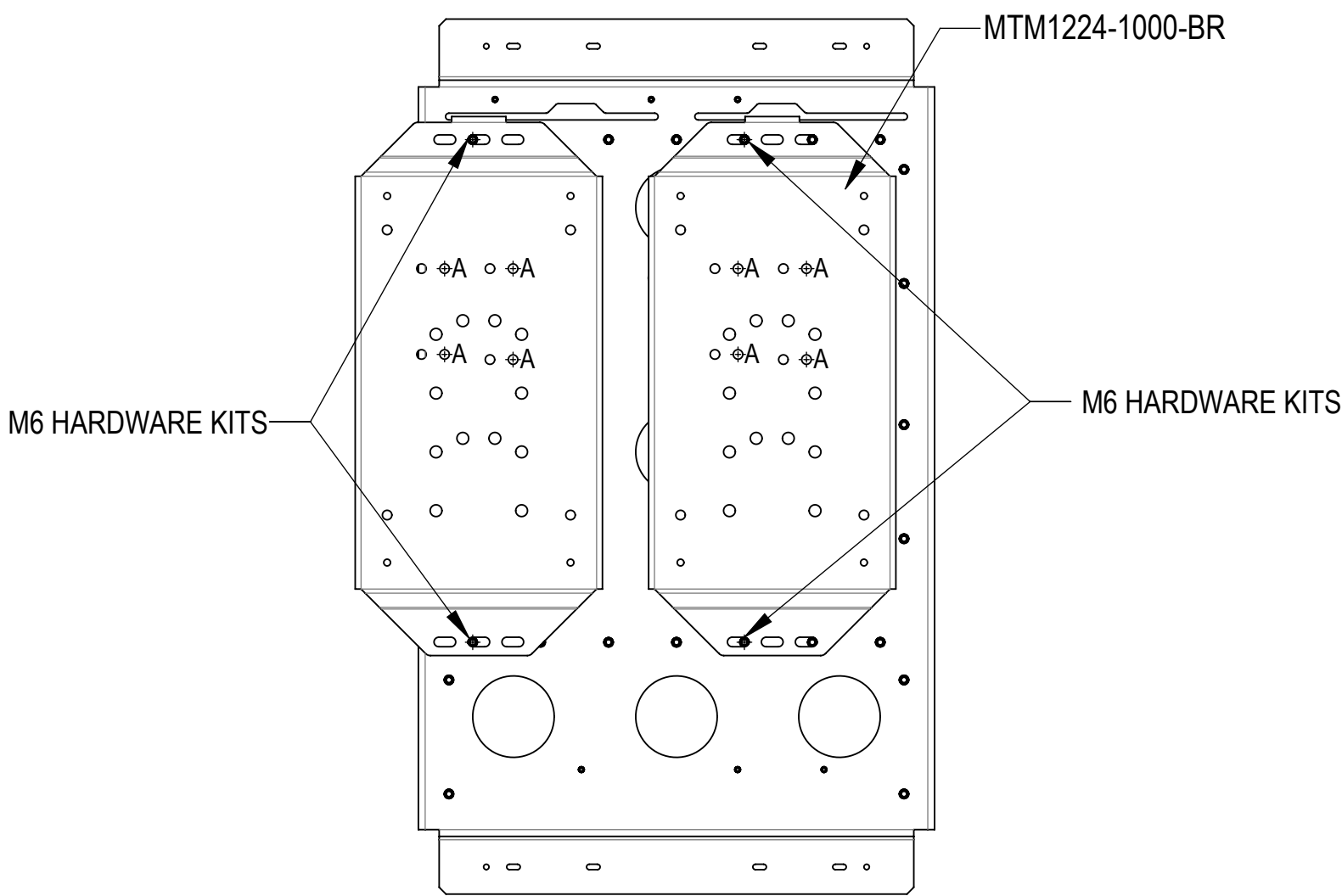
RF4442D BRACKET INSTALL LOCATION



2X RF4437D BRACKET INSTALL LOCATION

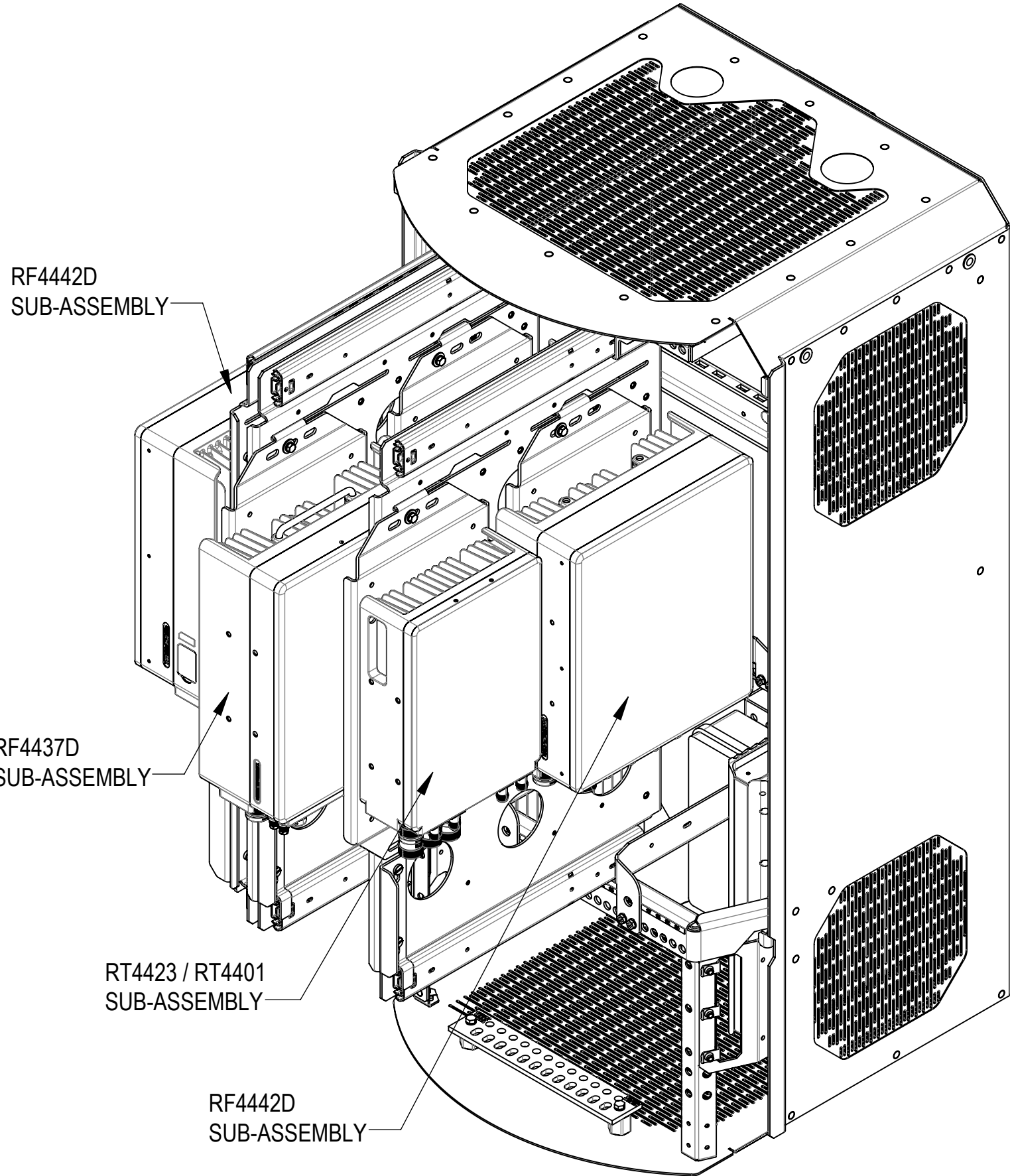


SLIDING BLADE ASSEMBLY
(FRONT VIEW)



RT4423 / RT4401 (LEFT) & RF4442D (RIGHT)
BRACKET INSTALL LOCATION

SAMSUNG - 2X RF4442D & 2X RF4437D & RT4423 / RT4401 & 2X DELTA 2.0 KW & CFTT4 FIBER BOX



2X RF4442D & 2X RF4437D & RT4423 / RT4401:
(DOOR NOT SHOWN)
PULL SLIDING BLADE ASSEMBLY TO INSTALL THE RF4442D & RF4437D
AND RT4423 SUB-ASSEMBLIES FROM LEFT TO RIGHT

