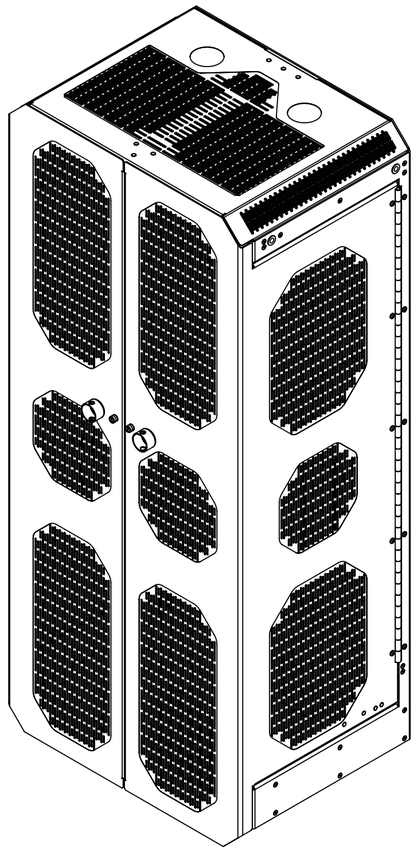
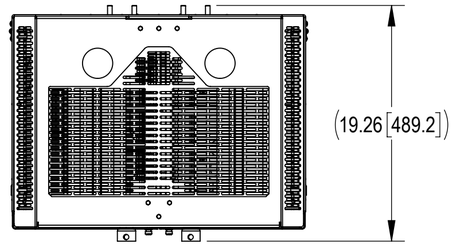
Installation Instructions

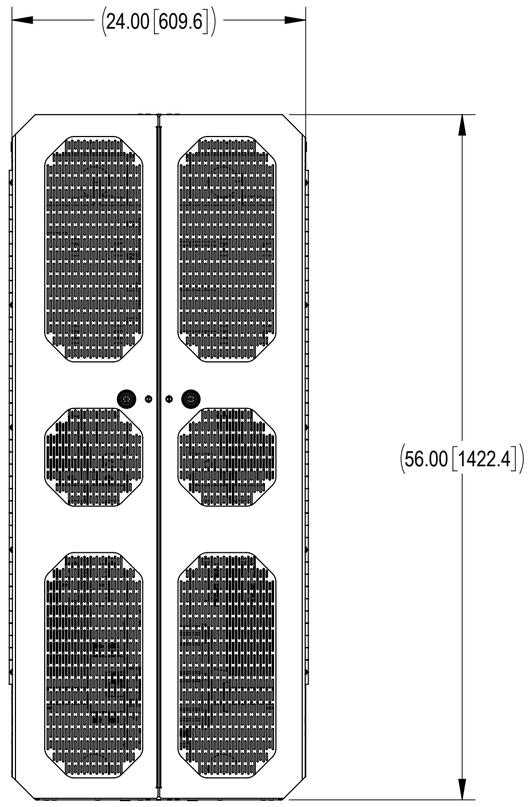
ANDREW®
an Amphenol company

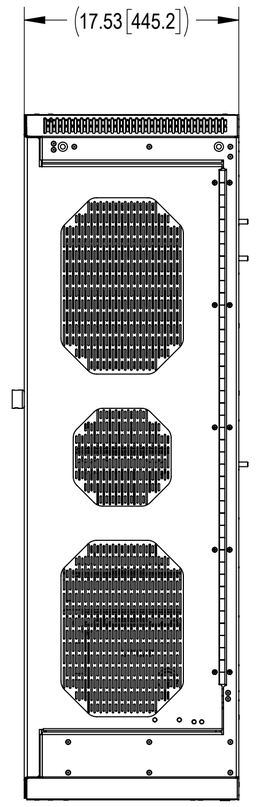
860692392-AMK-001-INSTALL INSTALLATION INSTRUCTION

INSTALLATION,AMK,ERICSSON,DBHP









REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	MS1288 04JUN26	LX1002 50108706AMO

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.

Installation Instructions

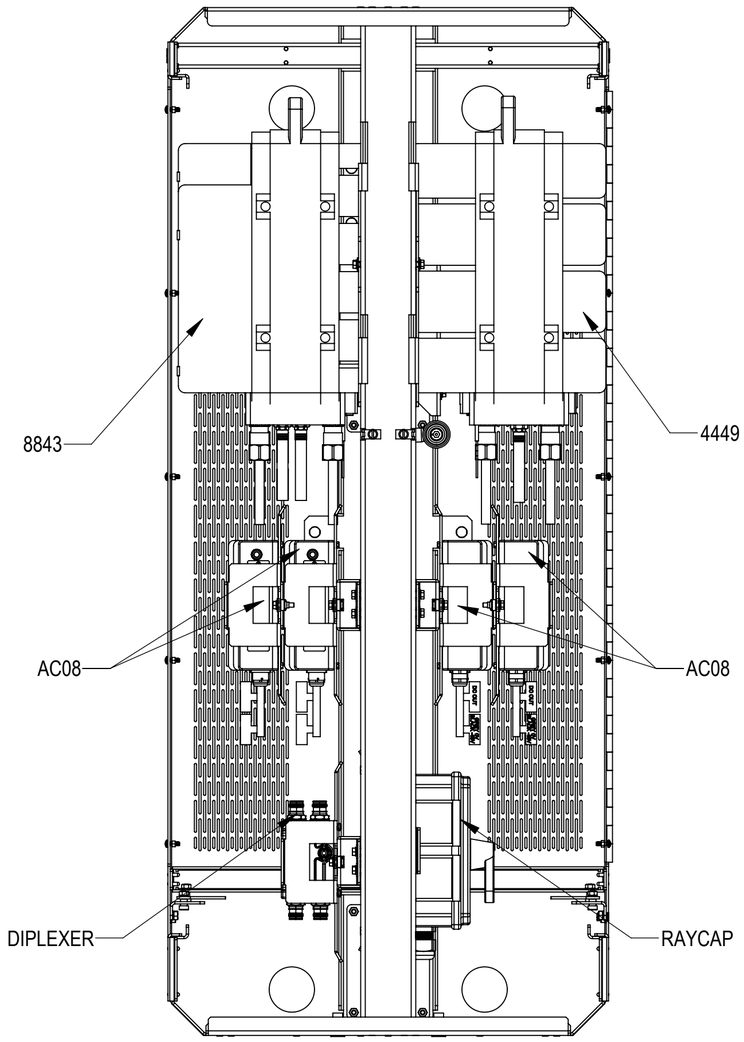
ANDREW®
an Amphenol company

1.0 GENERAL NOTES
- 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X.X]

2.0 DESIGN NOTES

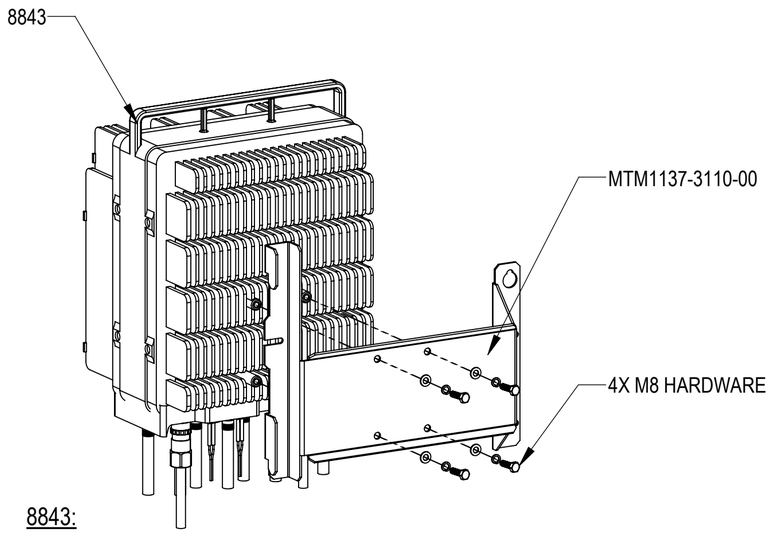
3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN HARDWARE, TORQUE VALUE ARE SHOWN BELOW AS REFERENCE,
  - M6: TORQUE 40.0 IN-LB OR 4.5 N-M (W/ CLIP NUT)
  - M6: TORQUE 46.0 IN-LB OR 5.2 N-M (W/ THREADED CAST AL)
  - M6: TORQUE 75.0 IN-LB OR 8.5 N-M (W/ STEEL NUT)
  - M8: TORQUE 6.6 FT-LB OR 9.0 N-M (W/ THREADED CAST AL)
  - M10: TORQUE 16.2 FT-LB OR 22 N-M (W/ THREADED CAST AL)
  - 1/4-20: TORQUE 4.8 FT-LB OR 6.6 N-M
  - 3/8-16: TORQUE 19.6 FT-LB OR 26.6 N-M
- 3.2 CONFIGURATIONS AND QUANTITY OF EQUIPMENTS IN INSTALLATION ARE LISTED ON TABLE.
- 3.3 EQUIPMENT INSTALLATION INSTRUCTION ON PAGE 3.

ERICSSON CONFIGURATION	3.2 APPROVED ERICSSON RADIO CONFIGURATIONS				
	8843	4449	PSU AC08	QUAD DIPLEXER SDX1926Q-43	RAYCAP "RSCAC SERIES"
E1	1	1	4	1	1



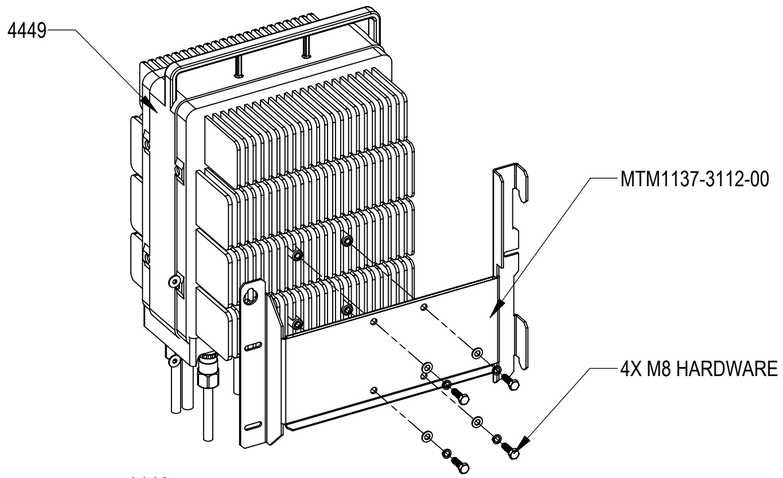
FRONT VIEW
(DOORS REMOVED)

EQUIPMENT MOUNTING INSTALLATION



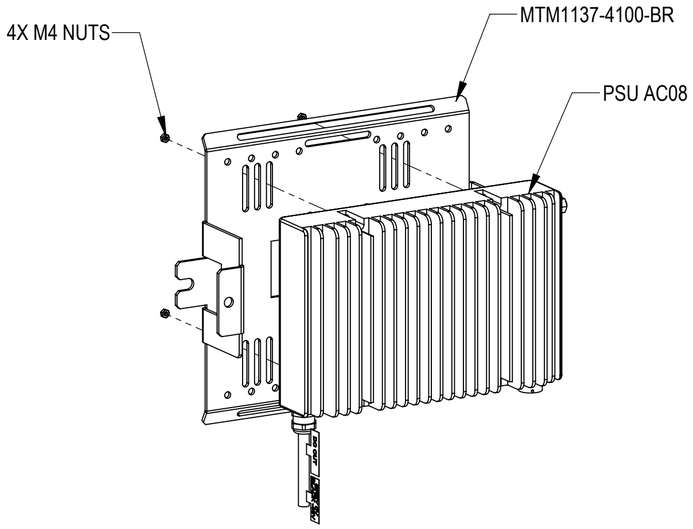
8843:

INSTALL 8843 TO THE BRACKET MTM1137-3110-00 USING 4 SETS
OF M8 HEX BOLT, LOCK WASHER AND FLAT WASHER AS SHOWN



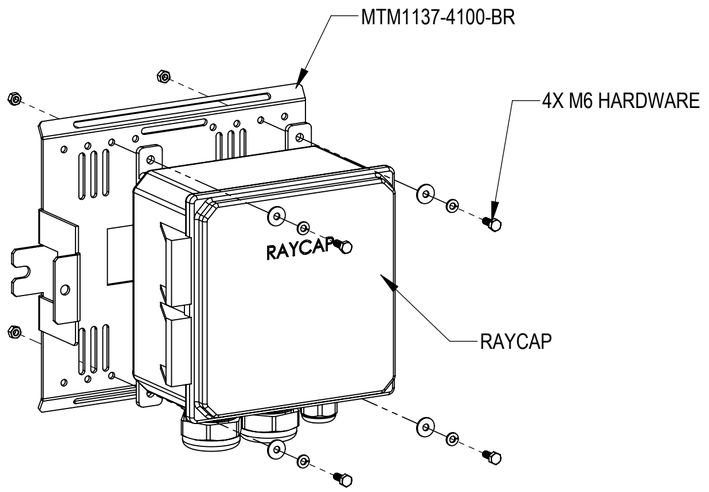
4449:

INSTALL 4449 TO THE BRACKET MTM1137-3112-00 USING 4 SETS
OF M8 HEX BOLT, LOCK WASHER AND FLAT WASHER AS SHOWN



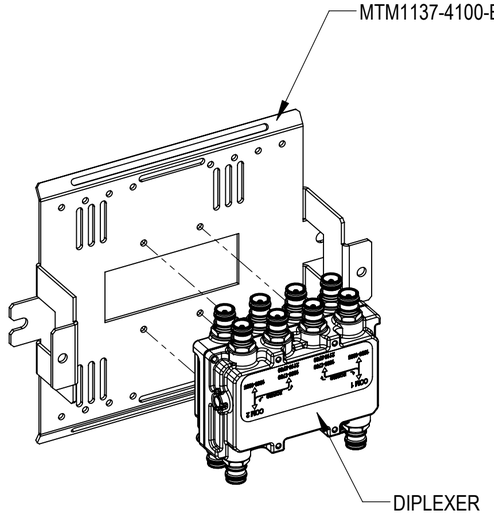
PSU AC08:

INSTALL PSU AC08 TO THE BRACKET MTM1137-4100-BR USING
M4 CAPTIVE HARDWARE PROVIDED WITH THE PSU.



RAYCAP:

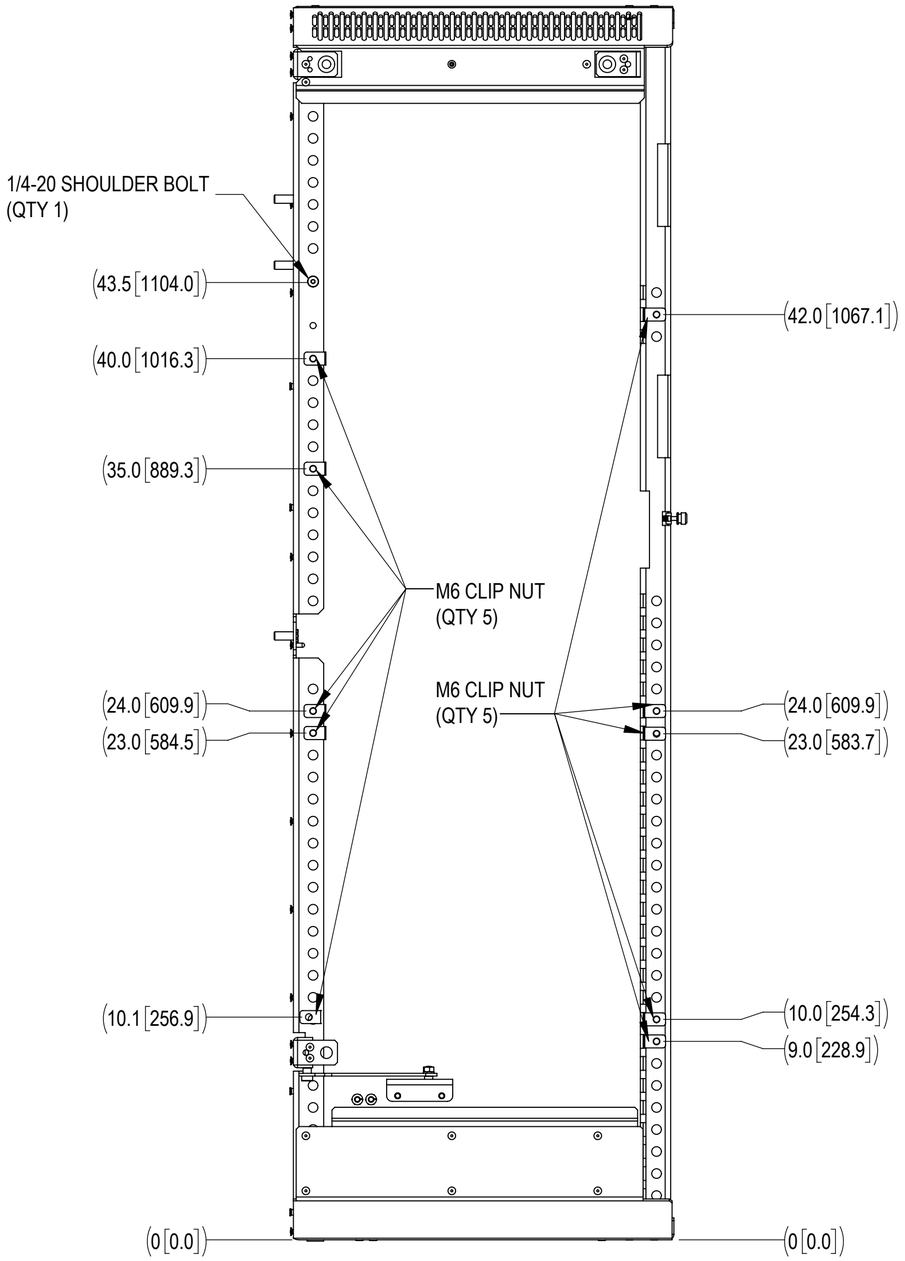
INSTALL RAYCAP TO THE BRACKET MTM1137-4100-BR USING
4 SETS OF M6 HEX BOLT, LOCK WASHER AND FLAT WASHER AS SHOWN



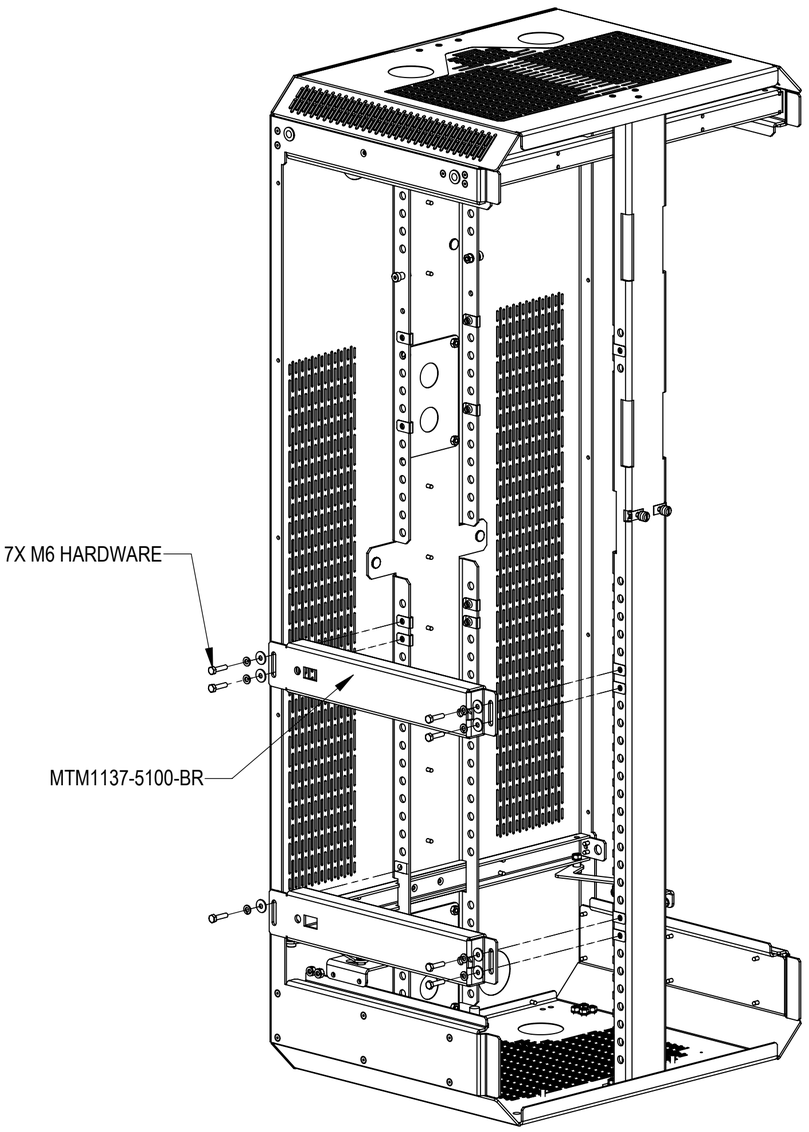
DIPLEXER:

INSTALL THE DIPLEXER TO THE BRACKET MTM1137-4100-BR
USING M5 CAPTIVE HARDWARE PROVIDED WITH THE DIPLEXER

HARDWARE INSTALLATION



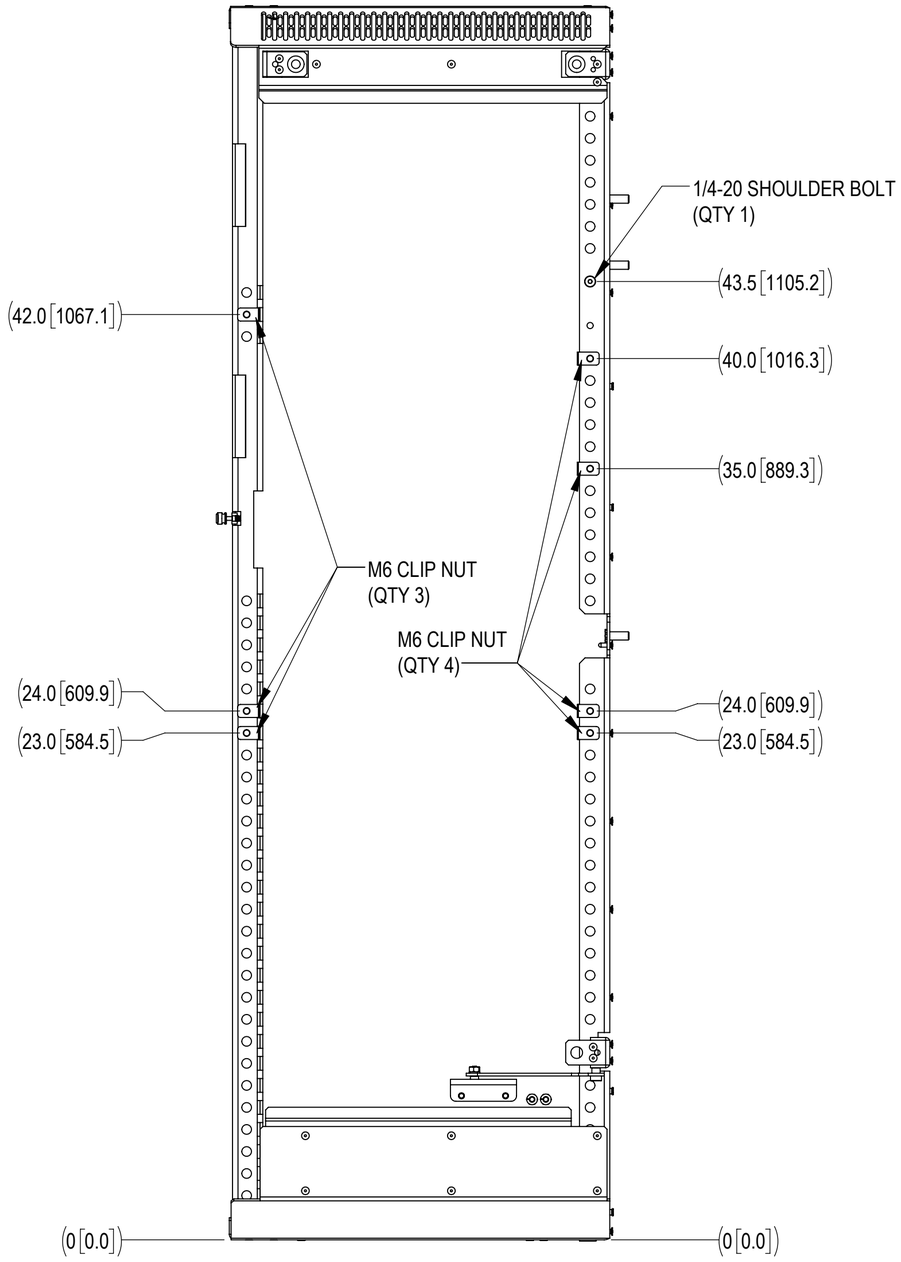
LEFT SIDE VIEW
(DOORS REMOVED)



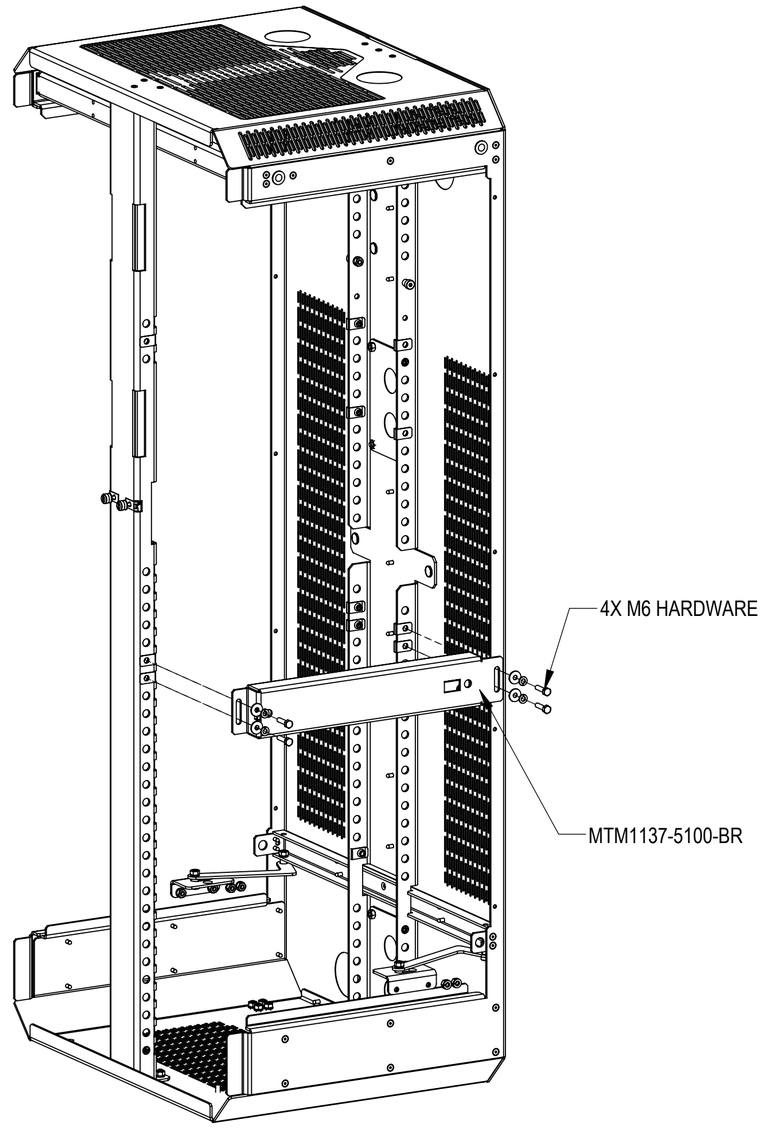
MTM1137-5100-BR (LEFT):

INSTALL THE BRACKET MTM1137-5100-BR ON ENCLOSURE USING 7 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND NUT AS SHOWN

HARDWARE INSTALLATION



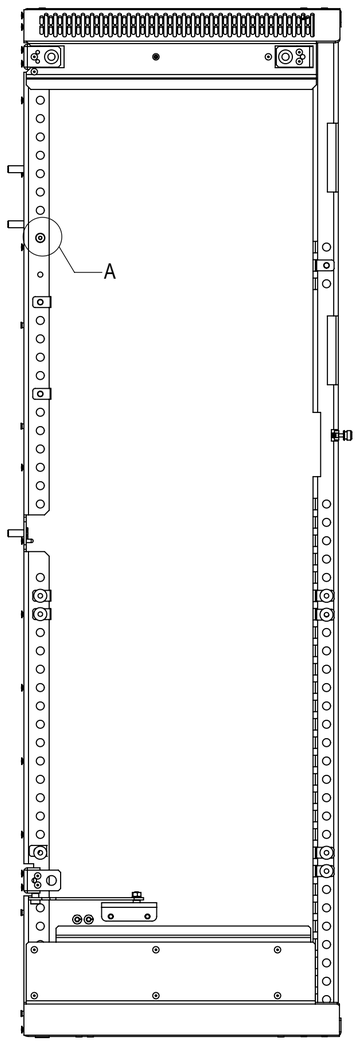
RIGHT SIDE VIEW
(DOORS REMOVED)

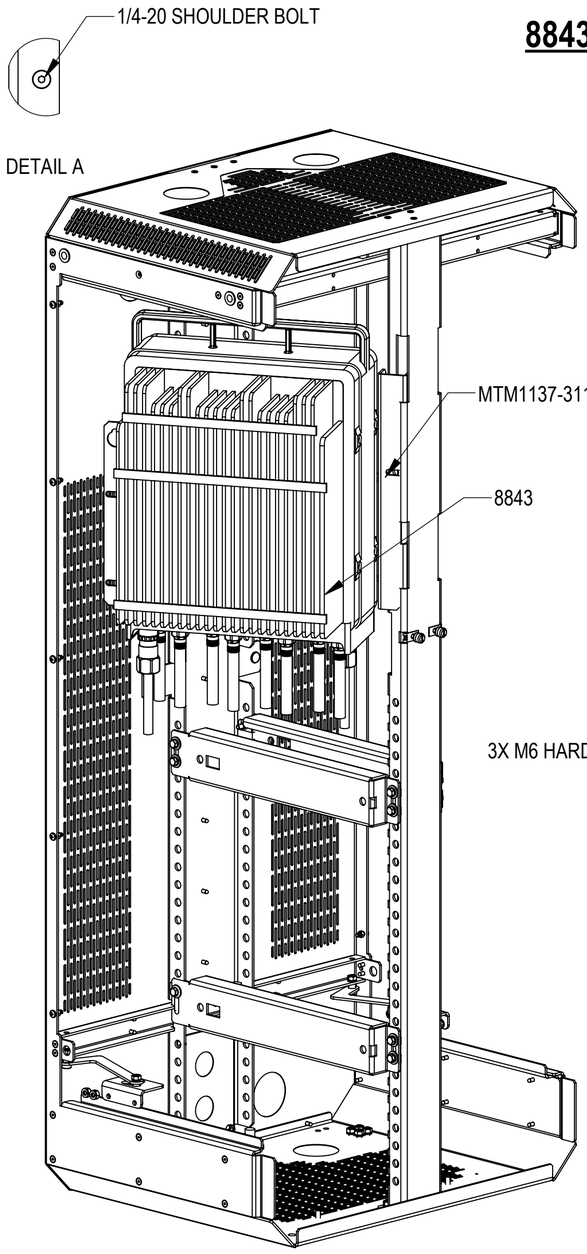


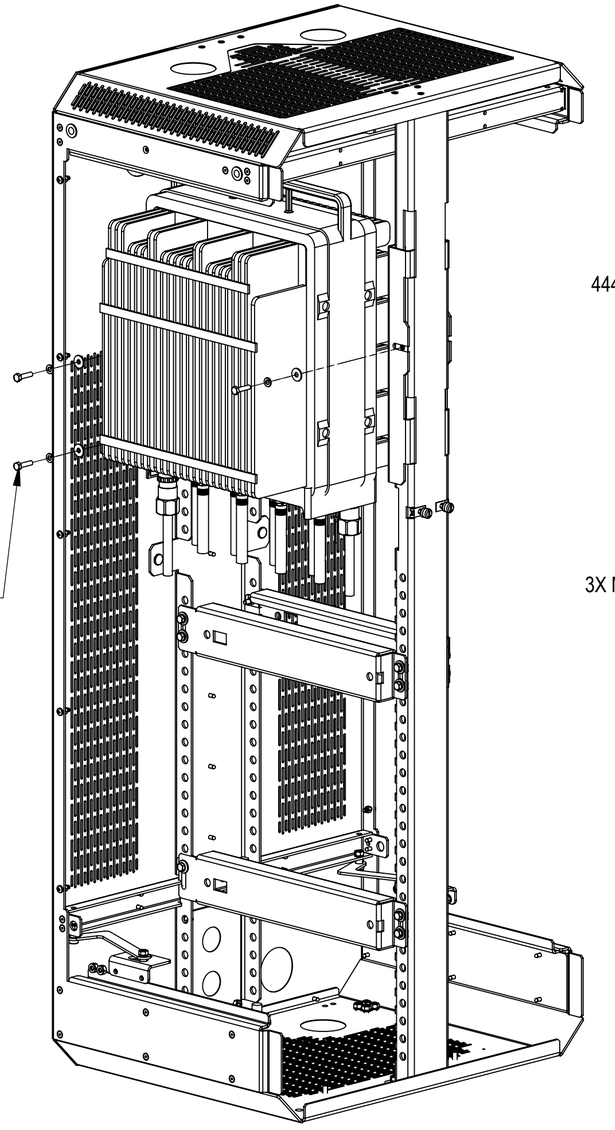
MTM1137-5100-BR (RIGHT):

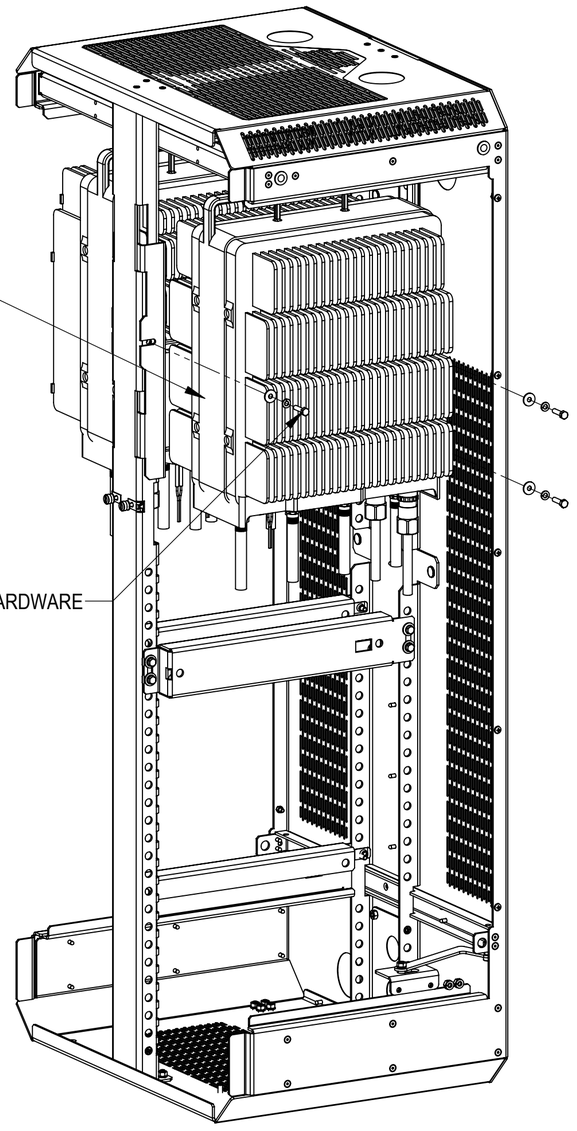
INSTALL THE BRACKET MTM1137-5100-BR ON ENCLOSURE USING 4 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND NUT AS SHOWN

8843 & 4449 INSTALLATION









8843 SUY-ASSY INSTALLATION:

1) INSTALL SHOULDER BOLT IN TOP LOCATION AS SHOWN (SEE SHEET 4 & 5)

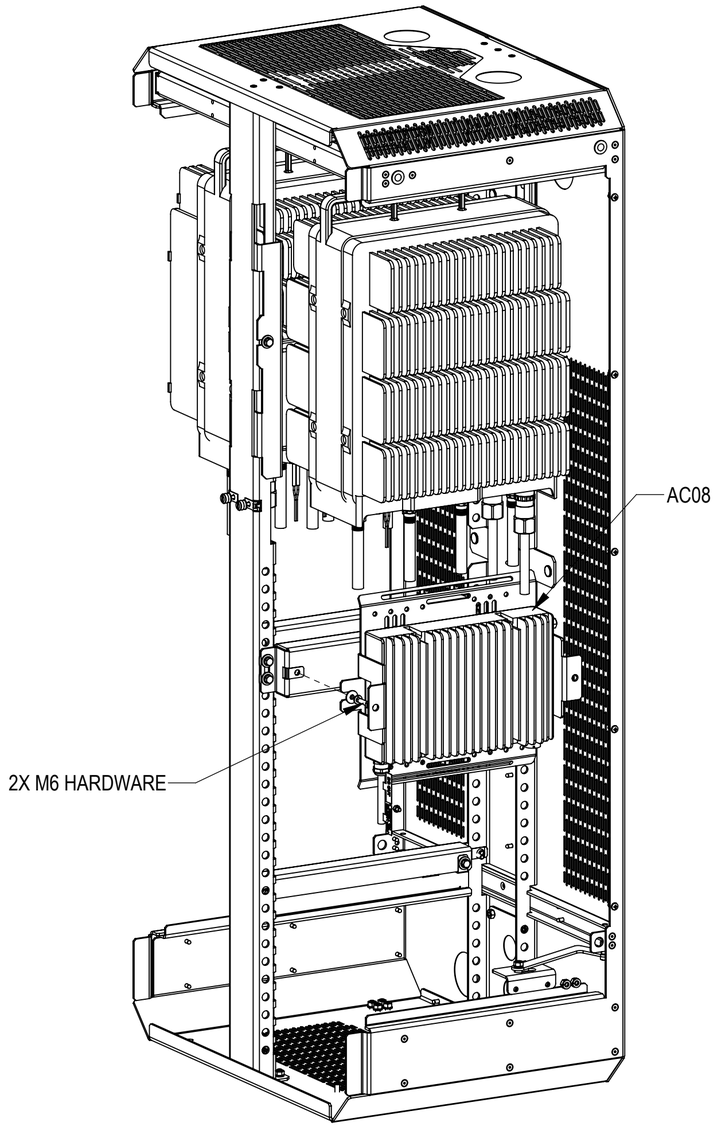
2) HOLD RRU PANEL BETWEEN 45-90 DEG. INSERT BOTH TABS INTO SLOT ON UPRIGHT
3) ROTATE PANEL INTO PLACE AND LIFT ONTO THE REAR UPRIGHT SHOULDER BOLT FOR SUPPORT

4) SECURE PANEL USING 3 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND M6 CLIP NUT AS SHOWN

4449 SUB-ASSY INSTALLATION:

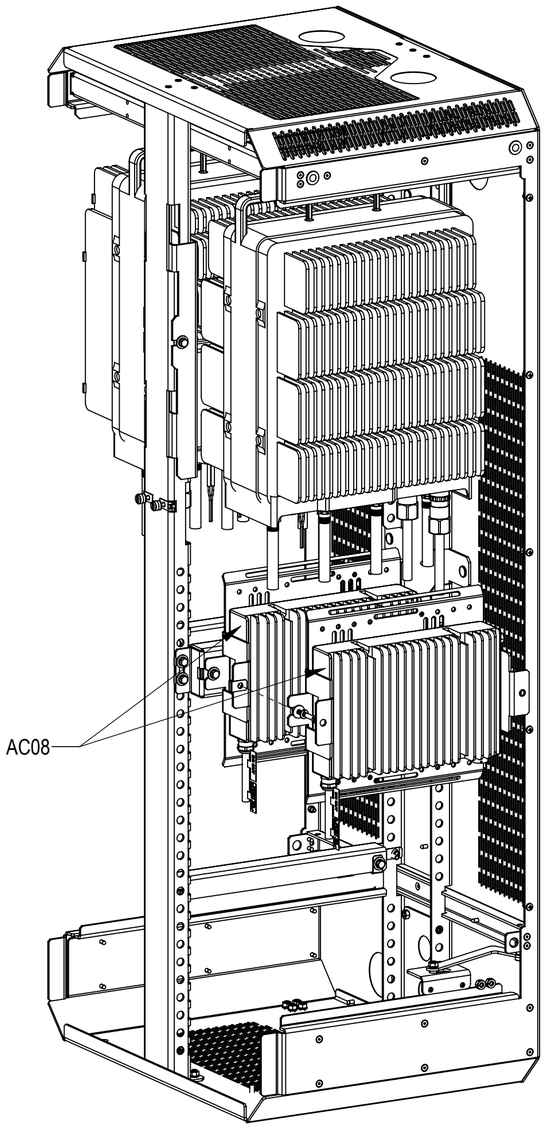
1) REPEAT 8843 SUB-ASSY INSTALLATION PROCESS FOR OPPOSITE SIDE 4449 SUB-ASSY MOUNTING

AC08 (QTY 4) INSTALLATION

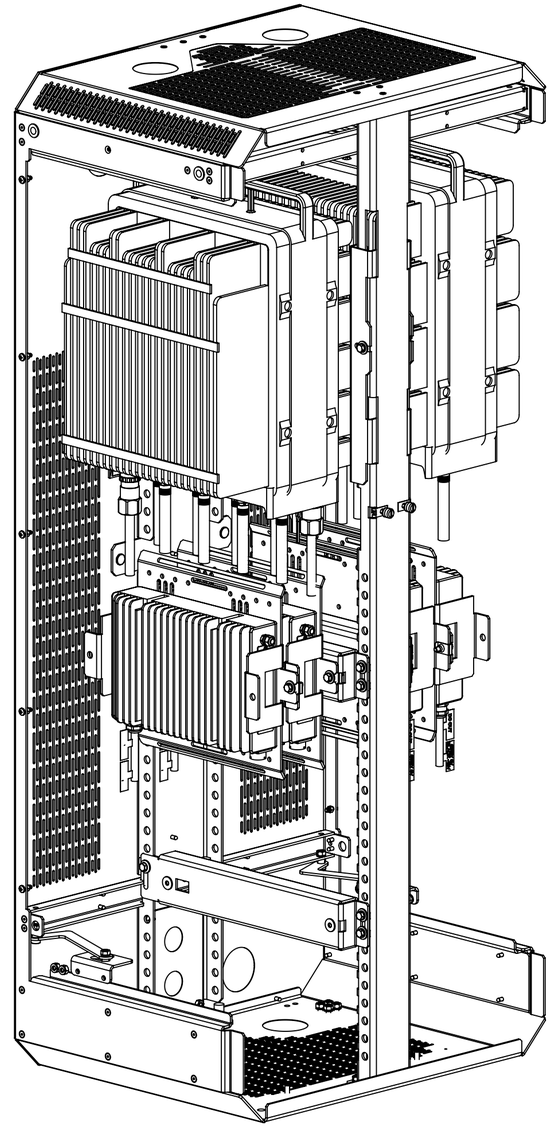


AC08 SUB-ASSY INSTALLATION:

1) INSTALL AC08 SUB-ASSY ON MOUNT BRACKETS MTM1137-5100-BR USING 2 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND CLIP NUT



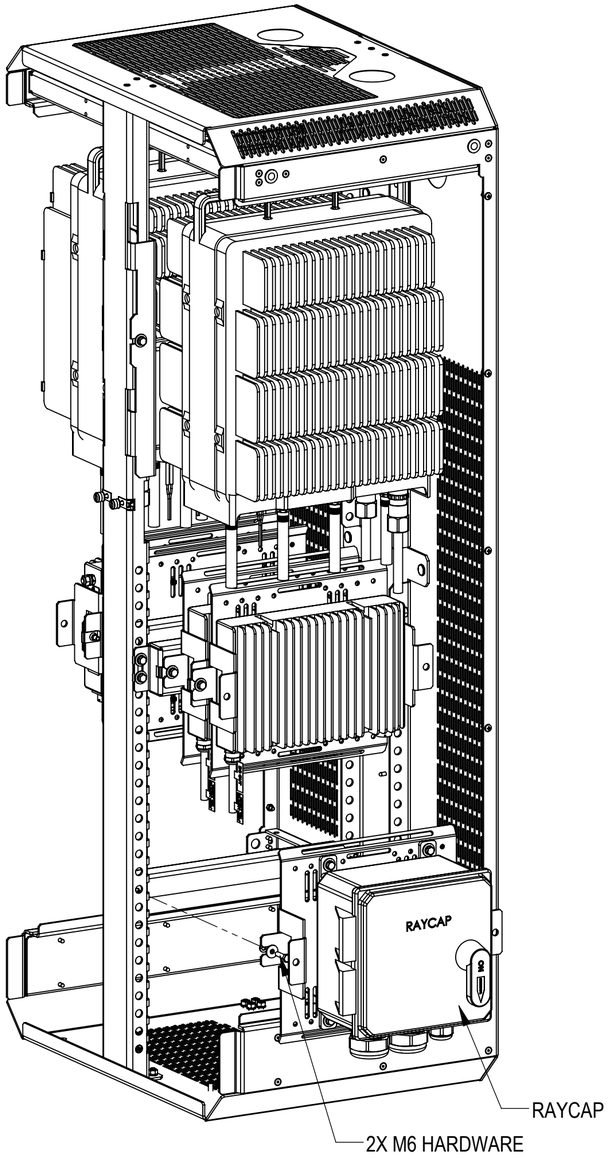
2) INSTALL AC08 SUB-ASSY ON MOUNT BRACKETS MTM1137-4100-BR USING 2 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND CLIP NUT

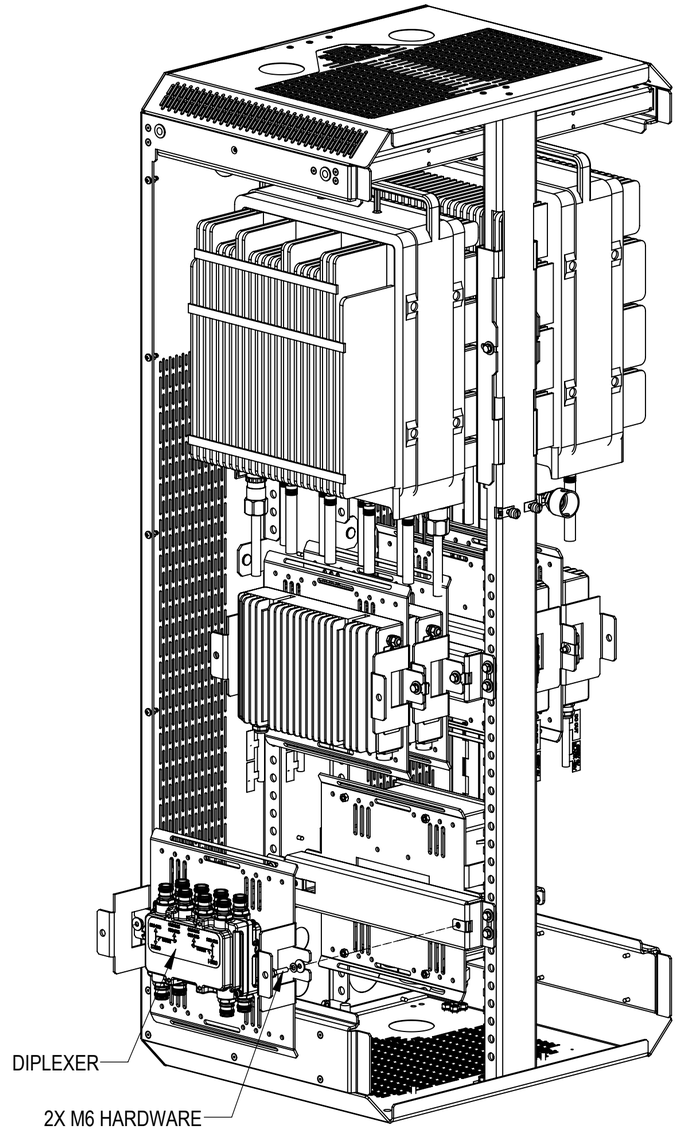


AC08 SUB-ASSY INSTALLATION:

1) REPEAT AC08 SUB-ASSY INSTALLATION PROCESS FOR OPPOSITE SIDE AC08 SUB-ASSY MOUNTING

RAYCAP & DIPLEXER INSTALLATION





RAYCAP SUB-ASSY INSTALLATION:

INSTALL RAYCAP SUB-ASSY ON MOUNT BRACKETS MTM1137-5100-BR USING 2 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND CLIP NUT

DIPLEXER SUB-ASSY INSTALLATION:

INSTALL DIPLEXER SUB-ASSY ON MOUNT BRACKETS MTM1137-5100-BR USING 2 SETS OF M6 HEX BOLT, LOCK WASHER, FLAT WASHER AND CLIP NUT