

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

1.2 FEATURES CRITICAL TO QUALITY ARE INDICATED IN ROUNDED BOX (X.X)

1.3 3D DIGITAL FILES ARE FOR REFERENCE. IN CASE OF CONFLICT FOLLOW PDF DRAWING.
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 TIGHTEN HARDWARE, TORQUE VALUE ARE SHOWN BELOW AS REFERENCE

M4: TORQUE 19.50 IN-LB OR 2.2 N-M

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)
- 3.2

 CONFIGURATIONS AND QUANTITY OF EQUIPMENTS IN INSTALLATION ARE LISTED ON TABLE.
- 4.0 TEST
- 5.0 PACKAGING
- 5.1 PACKAGING SHALL MEET ANDREW REQUIREMENTS PER DOCUMENT IS-PL-3005

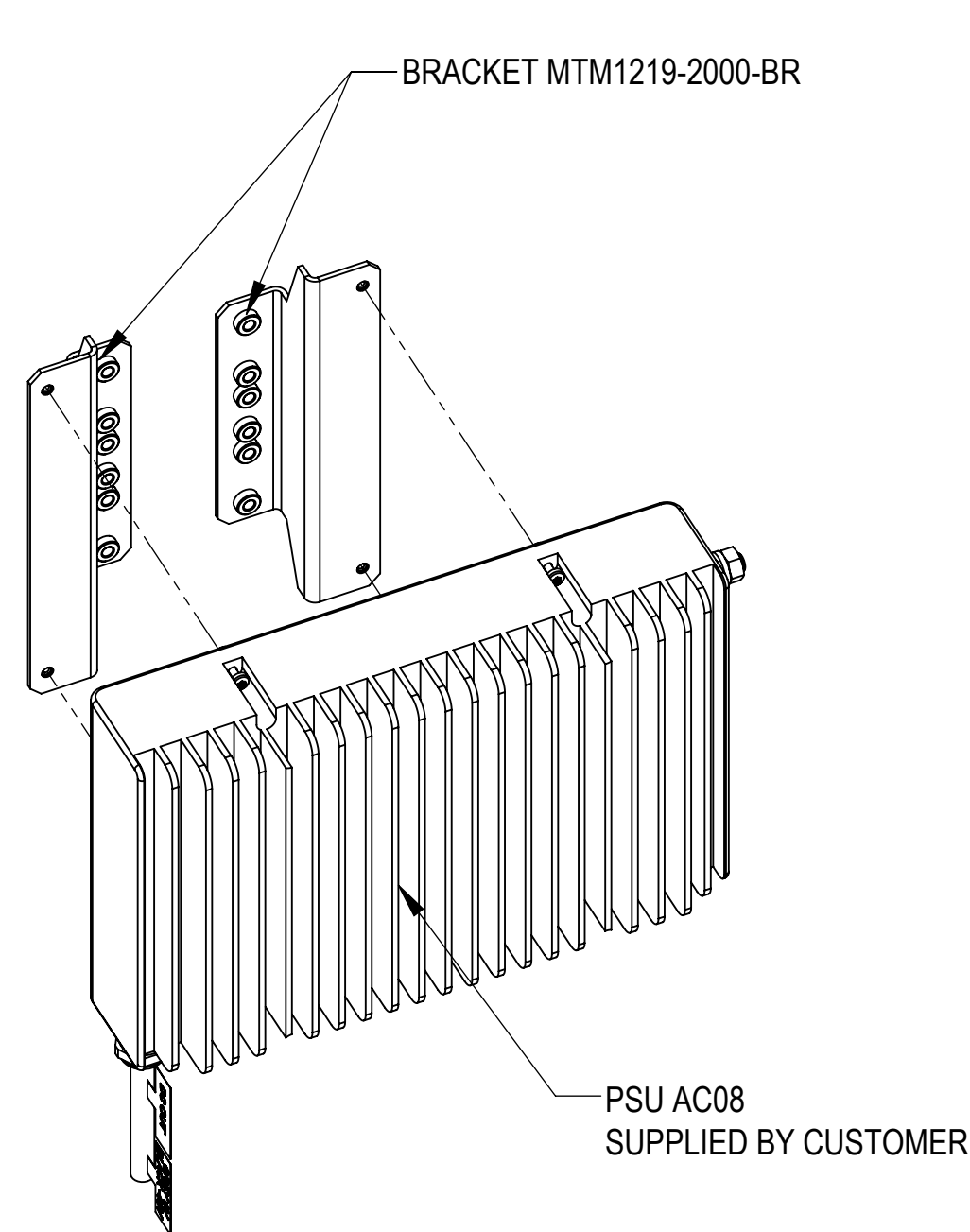
CONFIGURATION	3.2 APPROVED ERICSSON RADIO CONFIGURATIONS		
	4490	4890	PSU AC08
1	1		1
2		1	1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	ZL1057 21MAY25	JX1002 50103219AMO
B			
C			

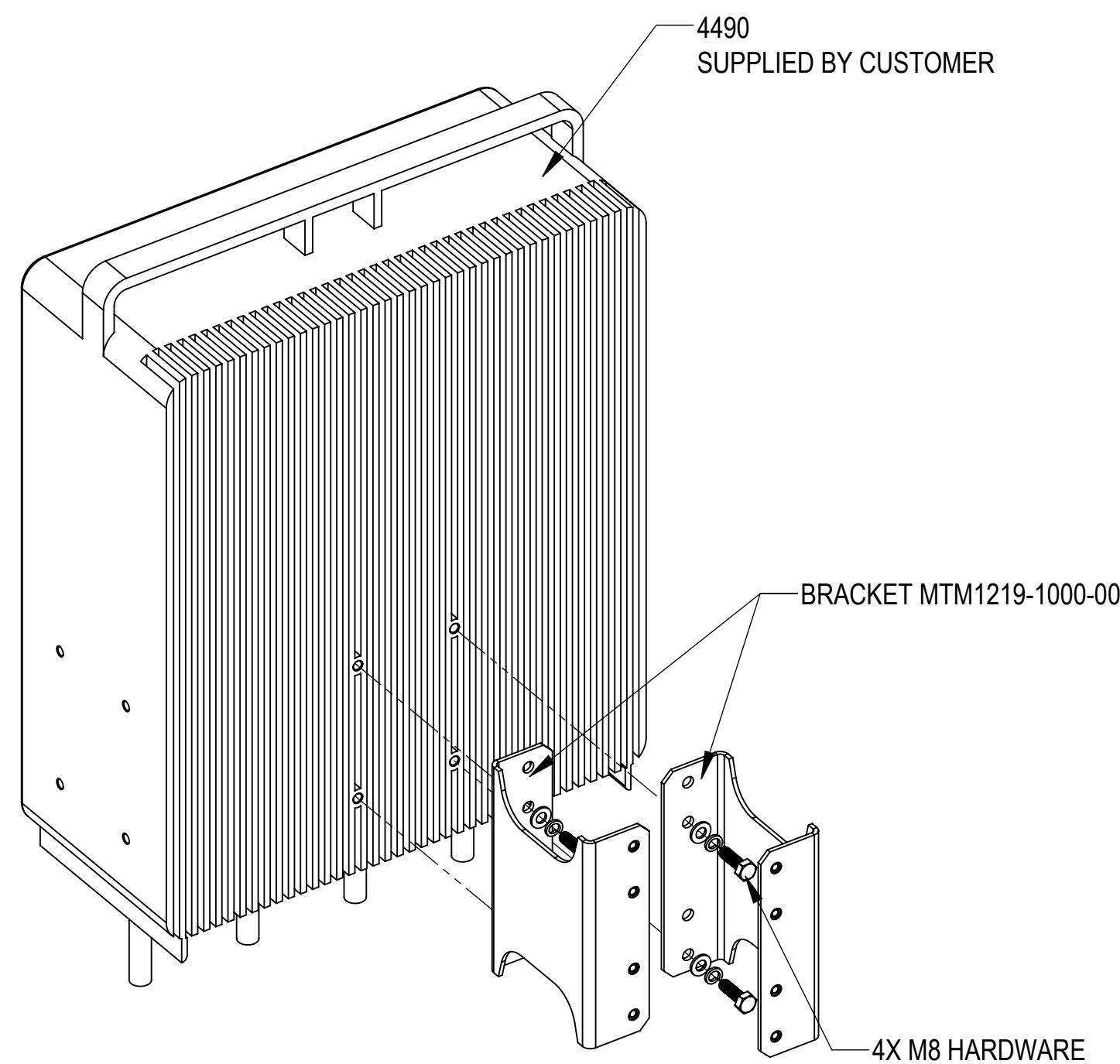
This table show the evolution and history of document from initial to current version.

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

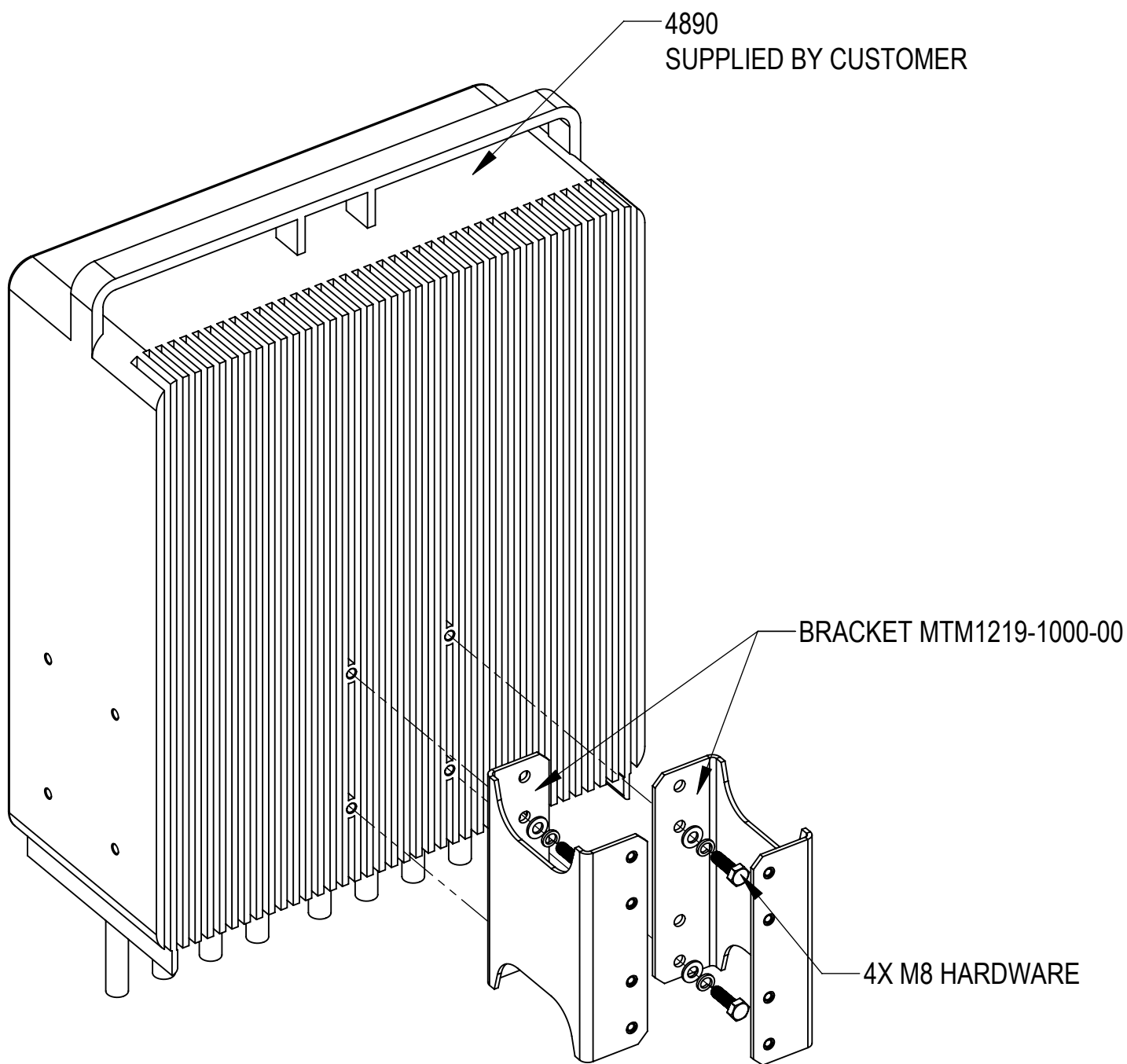
EQUIPMENT MOUNTING INSTALLATION



PSU AC08:
INSTALL PSU AC08 TO THE BRACKET MTM1219-2000-BR USING M4 CAPTIVE HARDWARE PROVIDED WITH THE PSU.

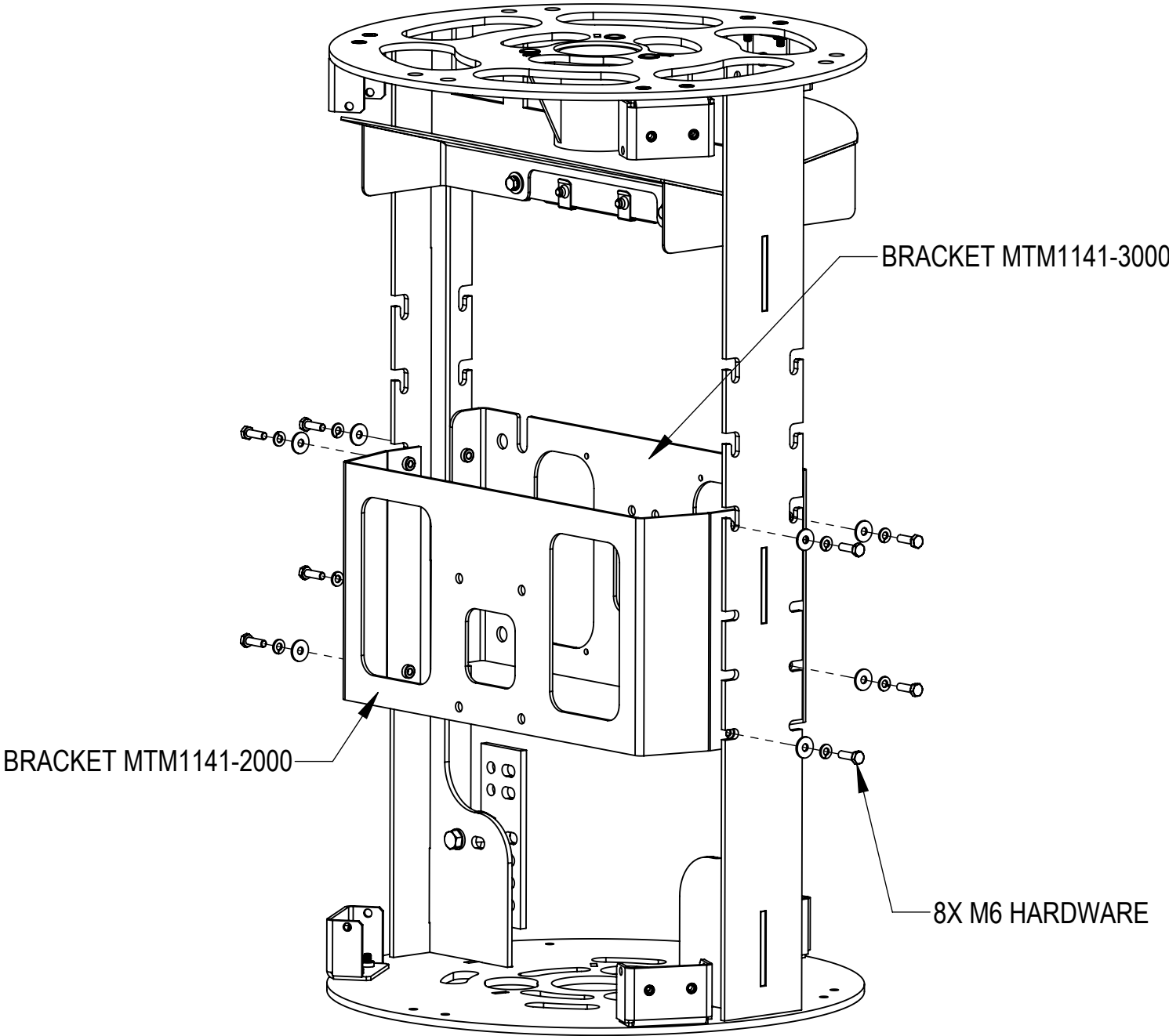


4490:
INSTALL THE RADIO 4490 TO THE MOUNTING BRACKET MTM1219-1000-00 USING 4 SETS OF M8 SCREWS, LOCK WASHERS AND FLAT WASHERS AS SHOWN

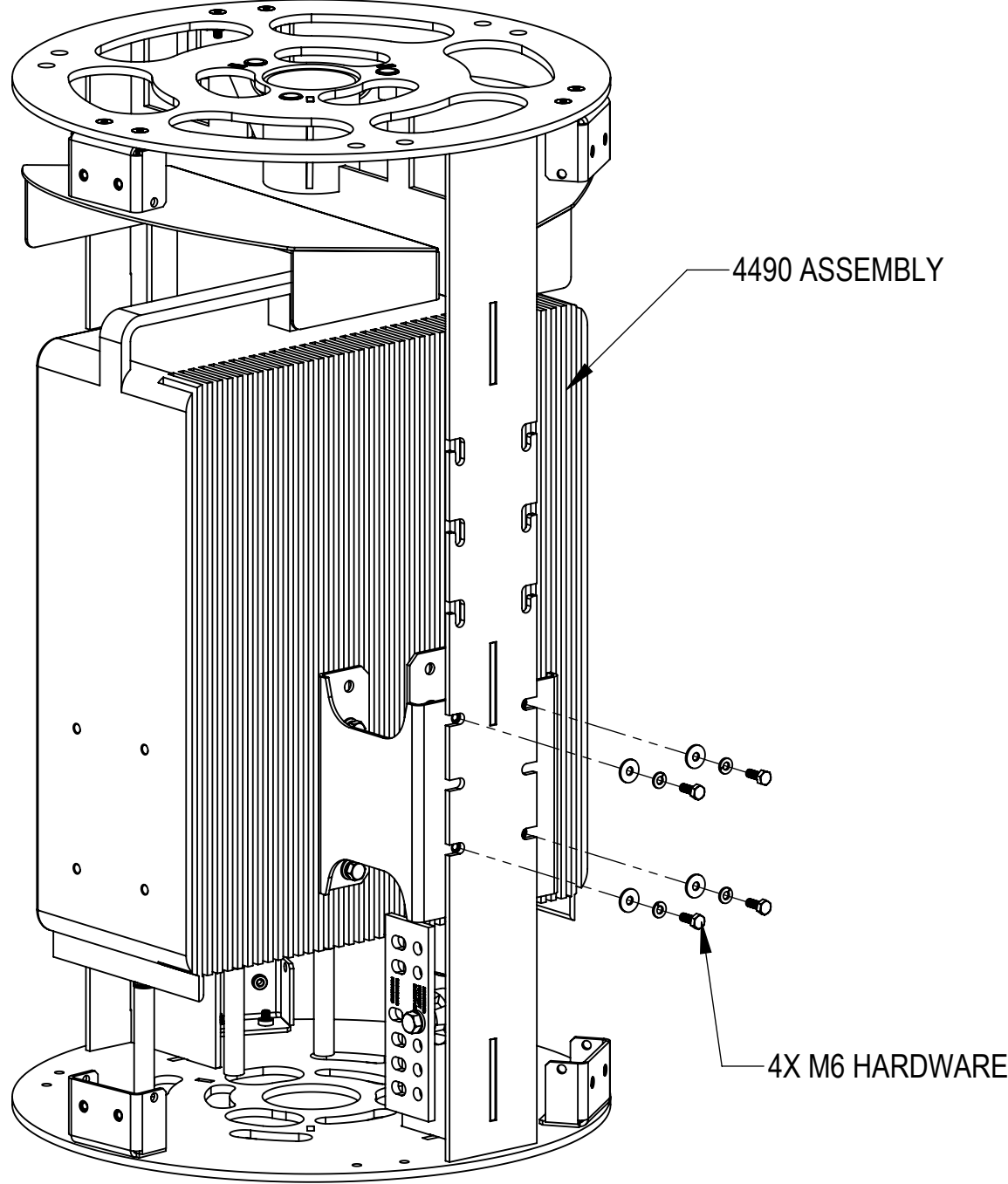


4890:
INSTALL THE RADIO 4890 TO THE MOUNTING BRACKET MTM1219-1000-00 USING 4 SETS OF M8 SCREWS, LOCK WASHERS AND FLAT WASHERS AS SHOWN

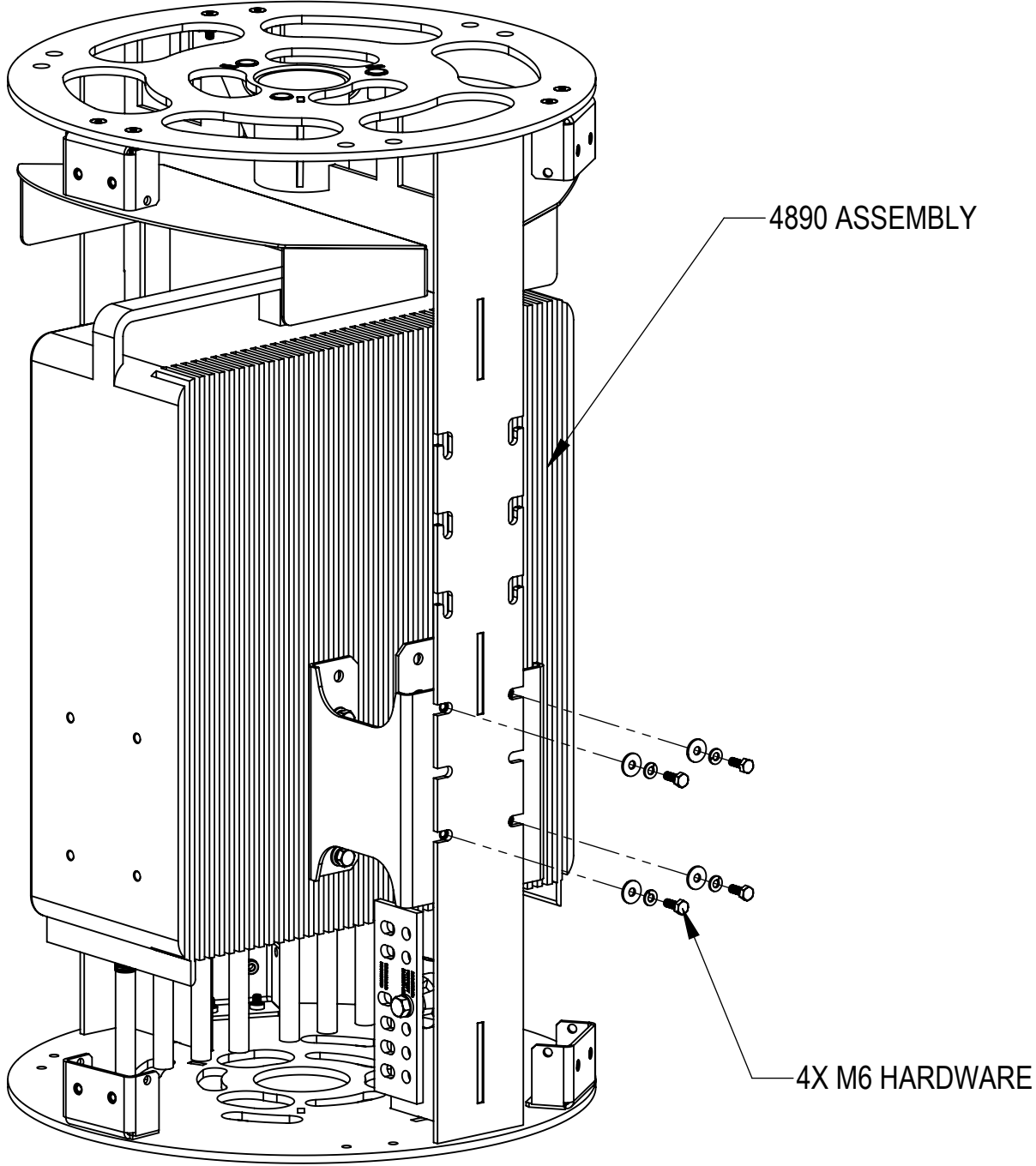
PSU AC08 + 4490 / 4890 INSTALLATION



STEP 1:
REMOVE TWO PRE-INSTALLED MOUNTING BRACKETS MTM1141-2000 AND MTM1141-3000, SAVE HARDWARE FOR STEP 2 AND STEP 3

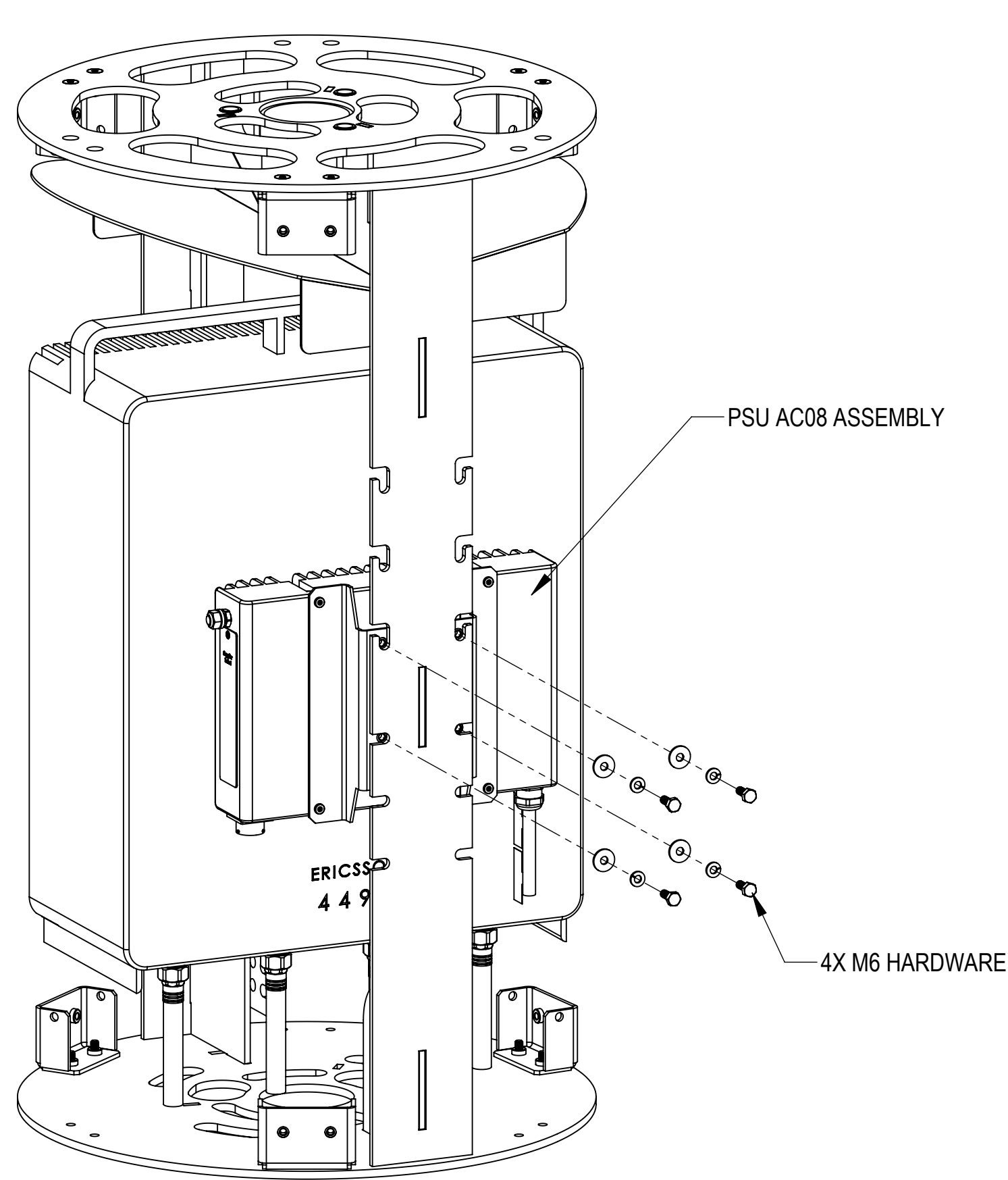


STEP 2:
INSTALL THE 4490-ASSEMBLY TO THE BRACKET OF POLE TOP USING 4 SETS OF M6 BOLTS, LOCK WASHERS AND FLAT WASHERS

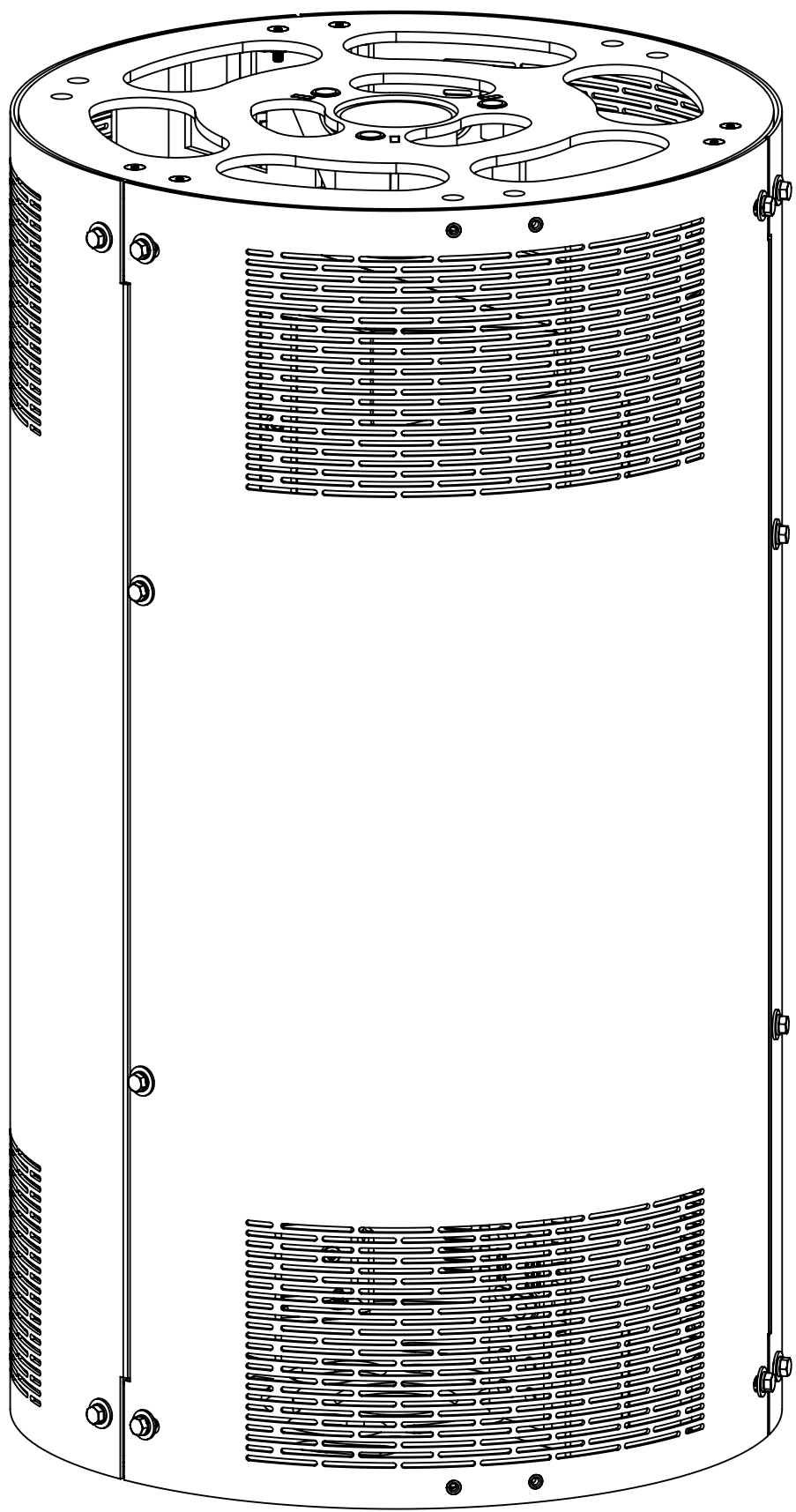


STEP 2 (ALT 4890):
INSTALL THE 4890-ASSEMBLY TO THE BRACKET OF POLE TOP USING 4 SETS OF M6 BOLTS, LOCK WASHERS AND FLAT WASHERS

PSU AC08 + 4490 / 4890 INSTALLATION



STEP 3:
INSTALL THE AC08-ASSEMBLY TO THE BRACKET OF POLE TOP USING 4 SETS OF
M6 BOLTS, LOCK WASHERS AND FLAT WASHERS



FINISHED PRODUCT