

NOTES:

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,

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

3.2 CONFIGURATIONS AND QUANTITY OF EQUIPMENTS IN INSTALLATION ARE LISTED ON TABLE.

| REVISIONS |                                                    |                   |                       |
|-----------|----------------------------------------------------|-------------------|-----------------------|
| REV.      | DESCRIPTION                                        | DATE              | APPROVED              |
| C         | UPDATED VIEWS. ADDED SHEET 7, 8, 11                | JP1130<br>27JUN19 | RW1043<br>8000036045  |
| D         | UPDATED VIEWS. ADDED SHEET 9, 10, 11, 12           | YC1059<br>12JAN23 | YC1015<br>40161675CMO |
| E         | ADDED SHEET 13, 4461 & 4471 & AC08 INSTALL         | MS1288<br>08MAY25 | JX1002<br>50102662AMO |
| F         | REDESIGNED THE LAYOUT, ADDED CONFIGURATION 16 & 17 | ZL1057<br>20AUG25 | JX1002<br>50104508AMO |
| G         | ADDED CONFIGURATION 18 & 19                        | ZL1057<br>10SEP25 | JX1002<br>50104835AMO |

| CONFIGURATION | 3.2APPROVED ERICSSON RADIO CONFIGURATIONS |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |          |        |
|---------------|-------------------------------------------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|----------|--------|
|               | RRU11                                     | RRU32 | 4415 | 4426 | 4478 | 8843 | 4449 | 2203 | 4435 | 4455 | 4461 | 4471 | 4490 | 4890 | 6308 | AC08 | 2205 | DIPLEXER | RAYCAP |
| 1             | 2                                         |       |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1        | 1      |
| 2             |                                           | 2     |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      | 1        | 1      |
| 3             |                                           |       | 2    |      |      |      |      |      |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 4             |                                           |       |      | 2    |      |      |      |      |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 5             |                                           |       |      |      | 2    |      |      |      |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 6             |                                           |       |      |      |      | 1    |      |      |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 7             |                                           |       |      |      |      |      | 1    |      |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 8             |                                           |       |      |      |      |      |      | 4    |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 9             |                                           |       |      |      |      |      | 1    | 1    |      |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 10            |                                           |       | 1    |      |      |      | 1    |      |      |      |      |      |      |      |      |      | 1    |          | 1      |
| 11            |                                           |       |      |      |      | 1    |      |      | 1    |      |      |      |      |      |      | 2    |      | 1        | 1      |
| 12            |                                           |       |      |      |      |      |      | 2    | 1    |      |      |      |      |      |      |      |      | 1        | 1      |
| 13            |                                           |       |      |      |      |      |      | 2    | 1    |      |      |      |      |      |      |      | 1    | 1        | 1      |
| 14            |                                           |       |      |      |      |      |      |      | 1    | 1    |      |      |      |      |      |      |      |          |        |
| 15            |                                           |       |      |      |      |      |      |      |      |      | 1    | 1    |      |      |      | 2    |      |          |        |
| 16            |                                           |       |      |      |      |      |      |      |      |      |      |      | 1    |      | 1    |      |      | 1        |        |
| 17            |                                           |       |      |      |      |      |      |      |      |      |      |      |      | 1    | 1    |      |      | 1        |        |
| 18            |                                           |       |      |      |      |      |      |      | 1    |      |      |      |      | 1    |      | 2    |      |          |        |
| 19            |                                           |       |      |      |      |      |      |      | 1    |      |      |      | 1    |      |      | 2    |      |          |        |



TOLERANCES

1 PLACE .X[X] ± 0.25[6.4] 3 PLACE .XXX[X] ± 0.06[1.5]  
2 PLACE .XX[X] ± 0.12[3.0] ANGLES ± 0.5°

SAP MATERIAL MASTER

FINISH

MATERIAL

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES  
INTERPRET PER ANSI Y 14.5M-1994

NAME

DATE

TITLE

CE

JP1130

01/17/19

RW

ZL1057

09/10/2025

AD

JX1002

09/14/2025

RE

DM1121

09/15/2025

ECN

50104835AMO

SCALE

DOCUMENT NO.

1:6

760237600E1 INSTALL

DENSITY

MASS

VOLUME

SURFACE AREA

lbs/in³

lbs

in³

in²

HEIGHT

LENGTH

WIDTH

SIZE

Auth Group

INSL

MODEL

VERSION

STATUS

REVISION

DRAWING

VERSION

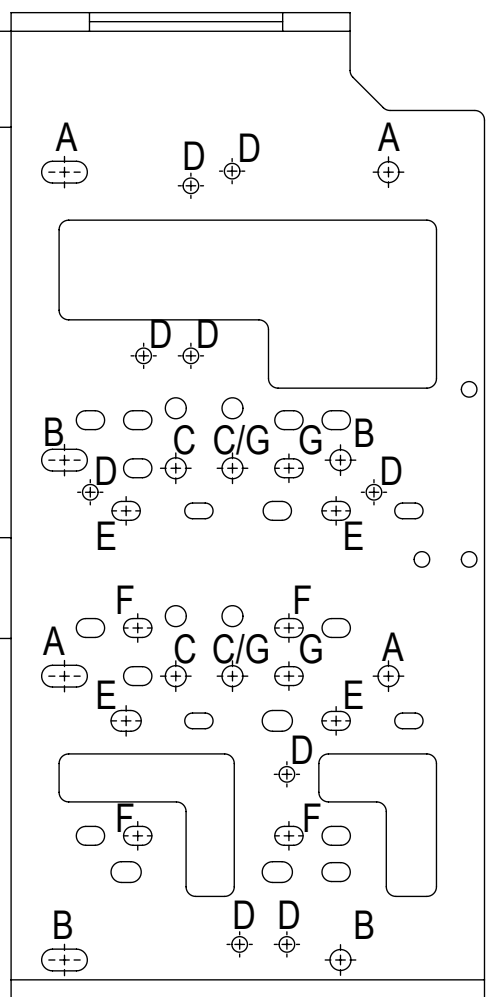
STATUS

REVISION

SHEET

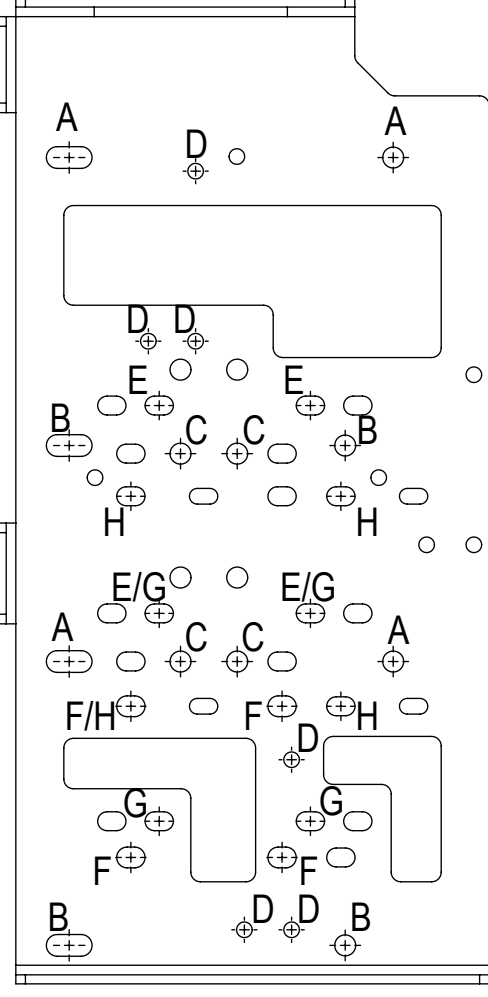
1 OF 22

RADIO INSTALLATION  
LHS MOUNTING BRACKET MTC399774-00



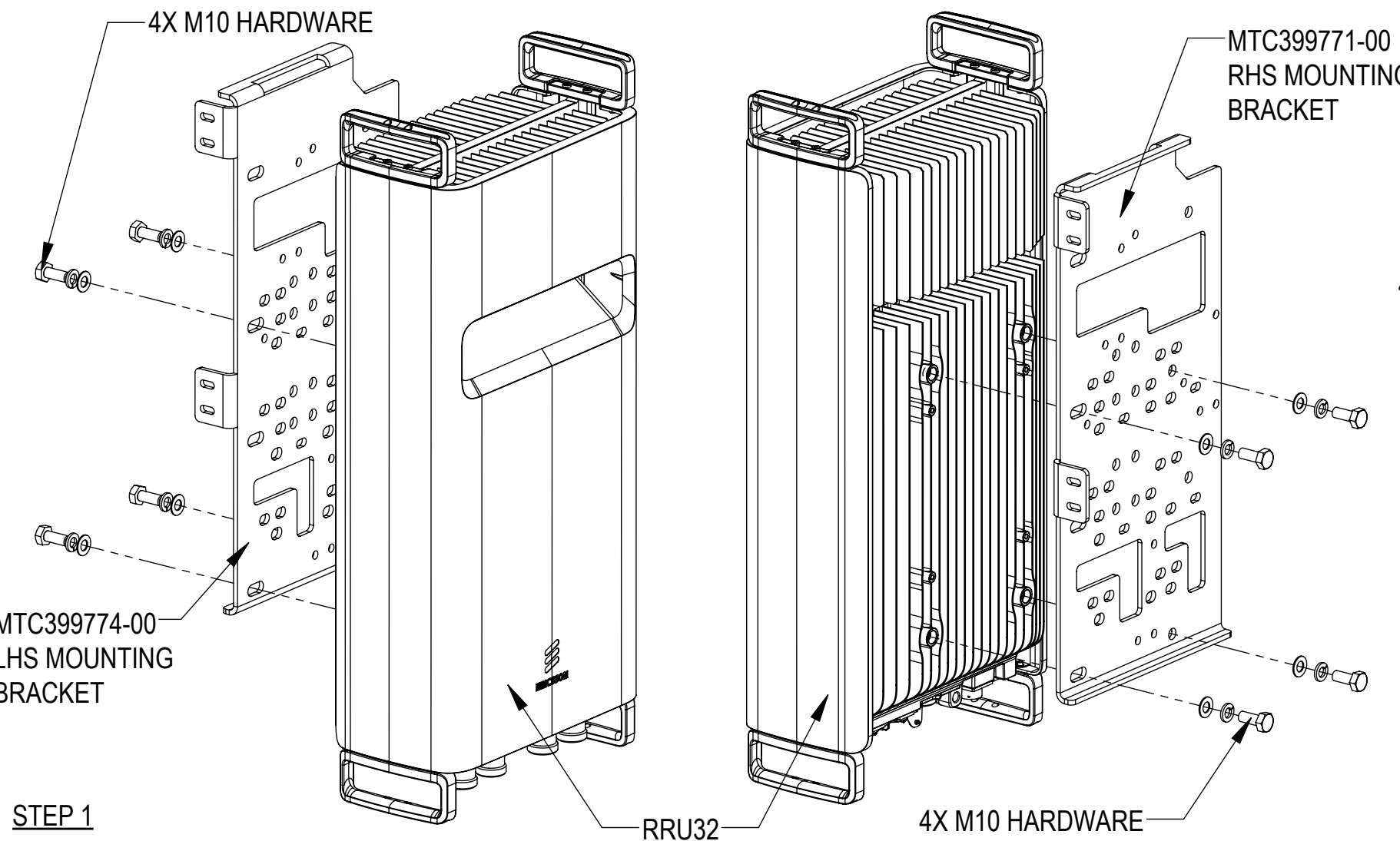
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"B": RRU32  
"C": 4415/4426/4478  
"D": 220X  
"E": 4435  
"F": 4490/4890  
"G": 4461

RADIO INSTALLATION  
RHS MOUNTING BRACKET MTC399771-00



"A": RRU11  
"B": RRU32  
"C": 4415/4426/4478/4471/6308  
"D": 220X  
"E": 4449  
"F": 4455  
"G": 8843  
"H": 4435

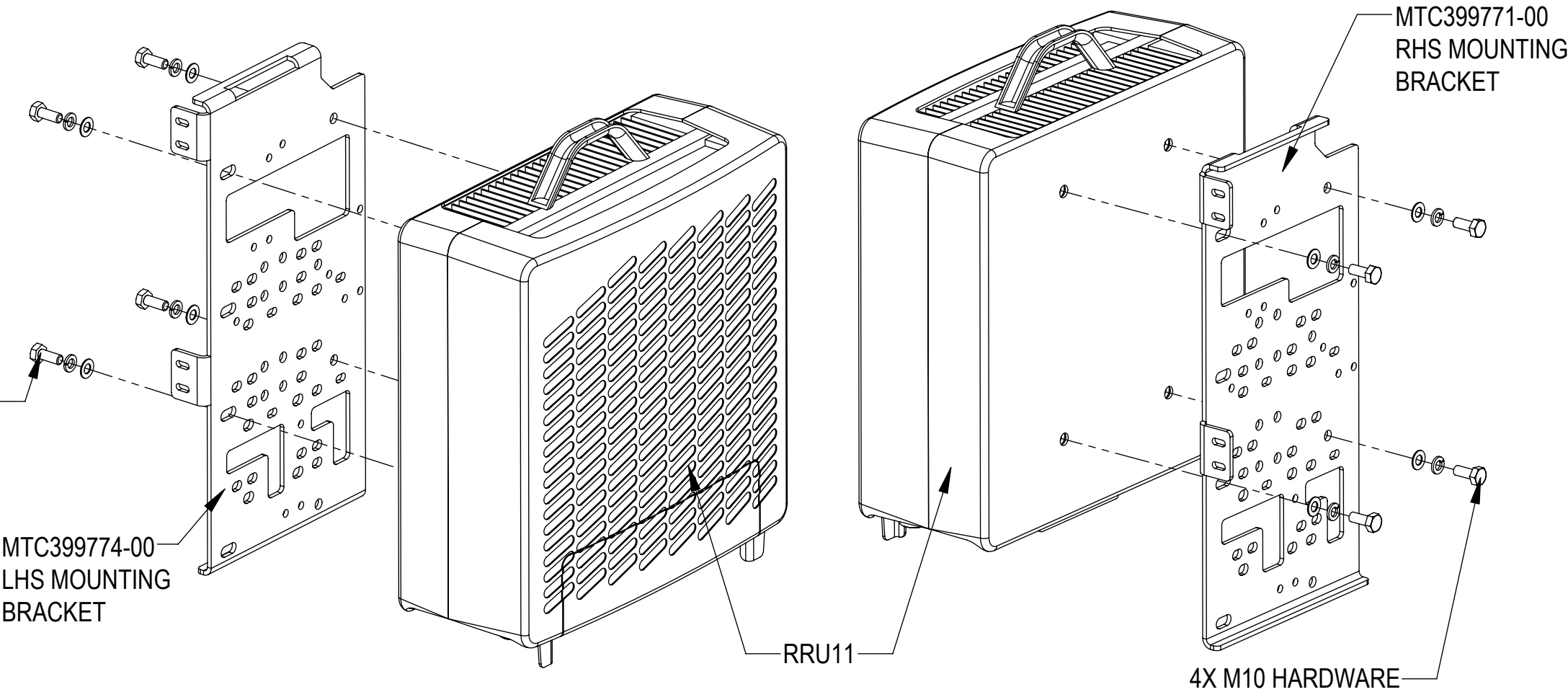
CONFIGURATION 2 - RRU32



STEP 1

- A) INSTALL RRU32 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M10 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL RRU32 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M10 SCREWS, LOCK AND FLAT WASHERS

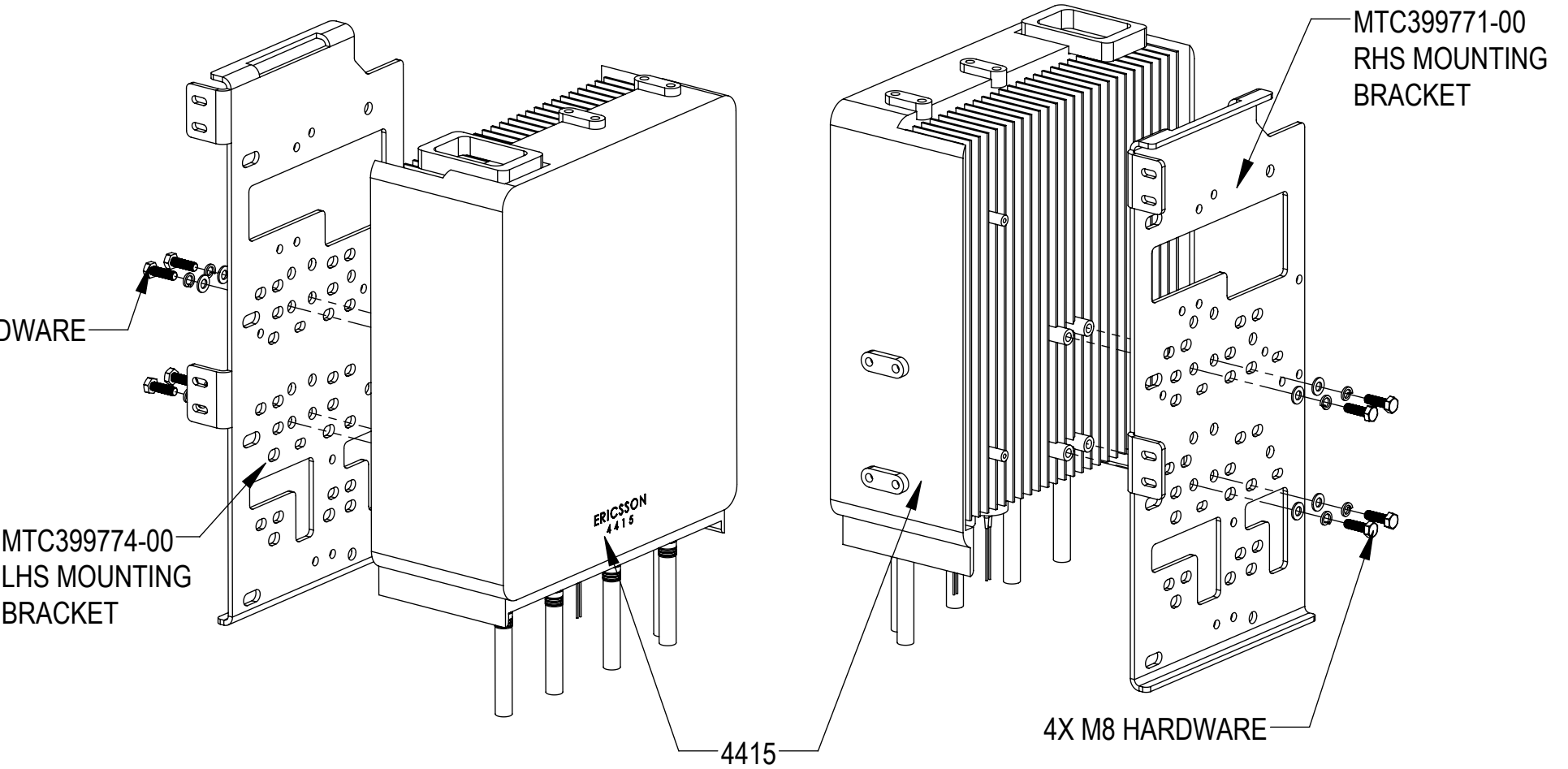
CONFIGURATION 1 - RRU11



STEP 1

- A) INSTALL RRU11 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M10 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL RRU11 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M10 SCREWS, LOCK AND FLAT WASHERS

CONFIGURATION 3 - 4415



STEP 1

- A) INSTALL ERC4415 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4415 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

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| 12                  | RE     | G                   |         |



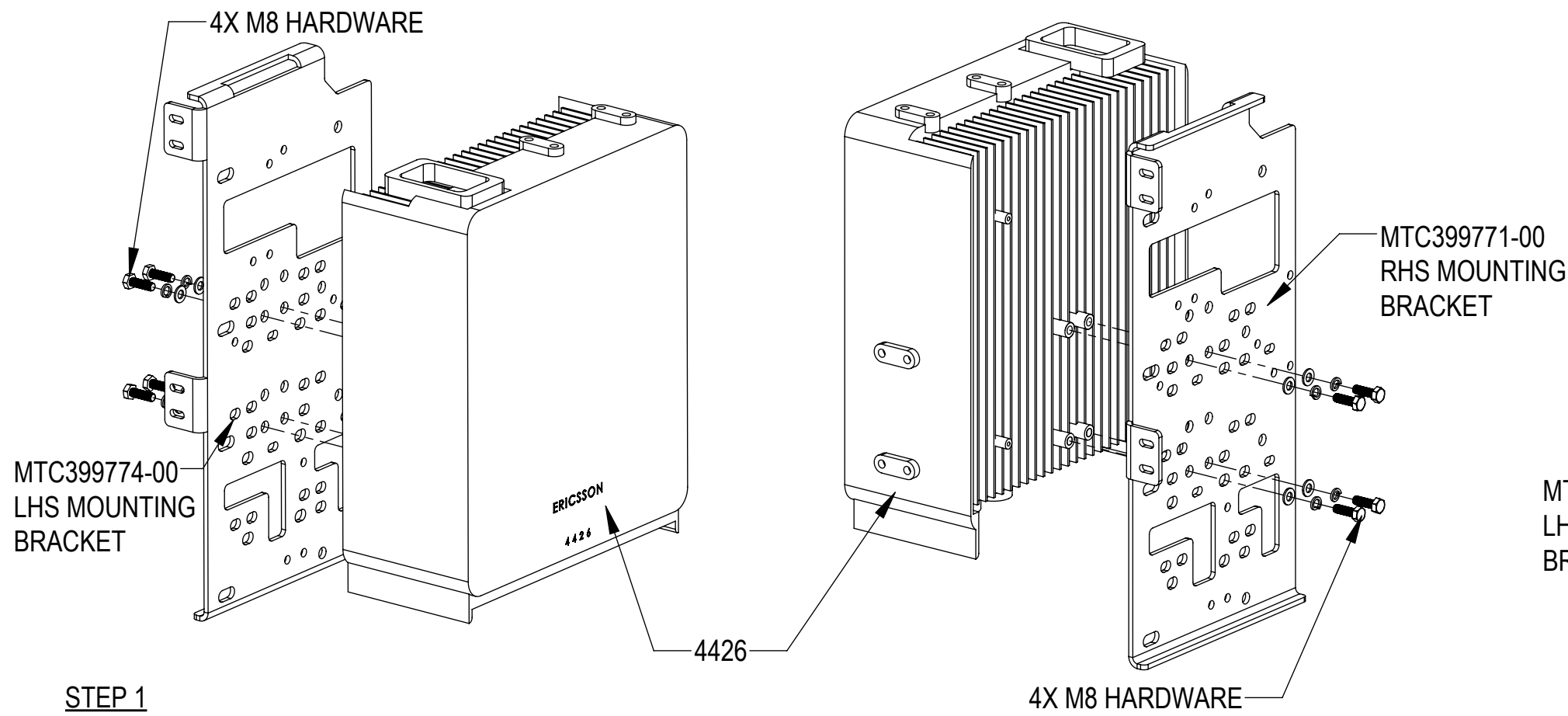
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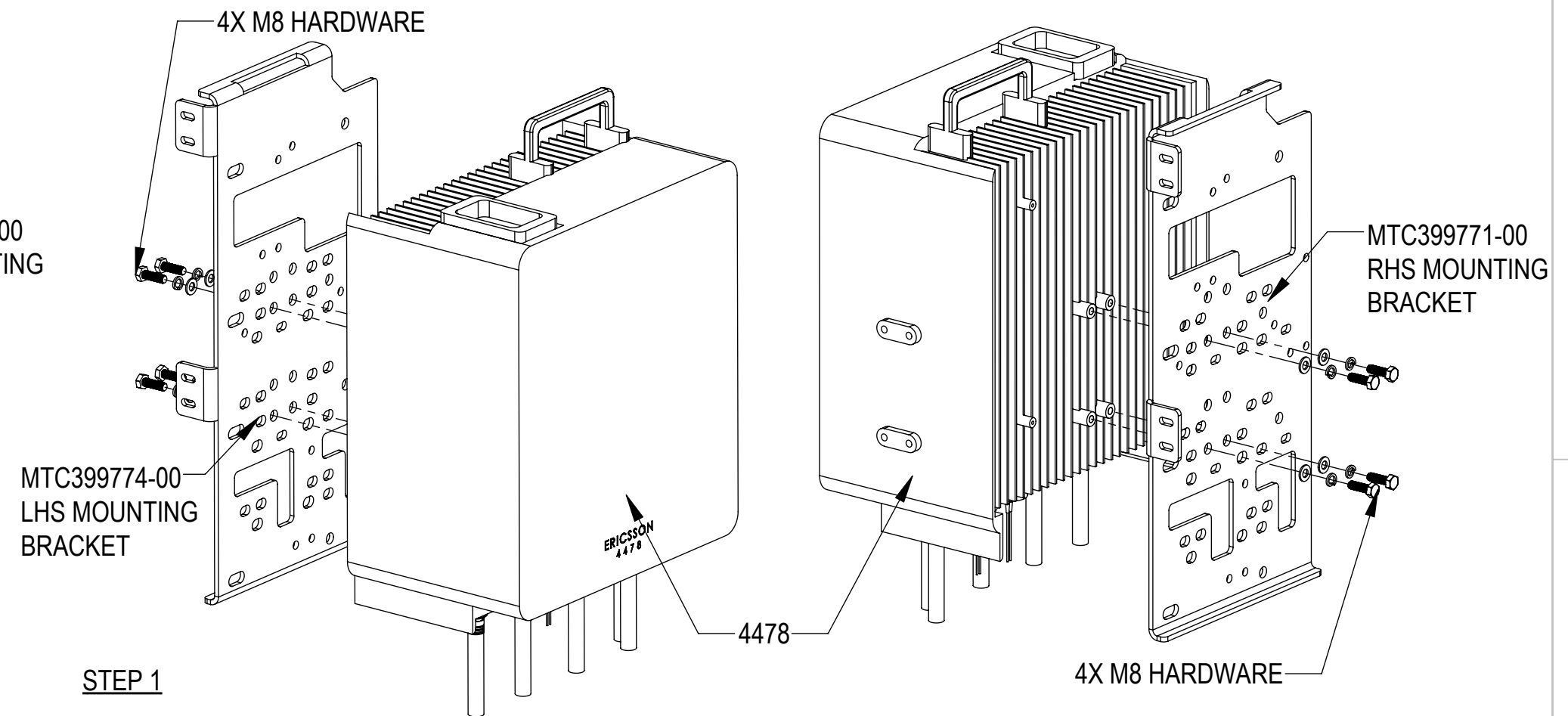
CONFIGURATION 4 - 4426



STEP 1

- A) INSTALL ERC4426 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4426 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

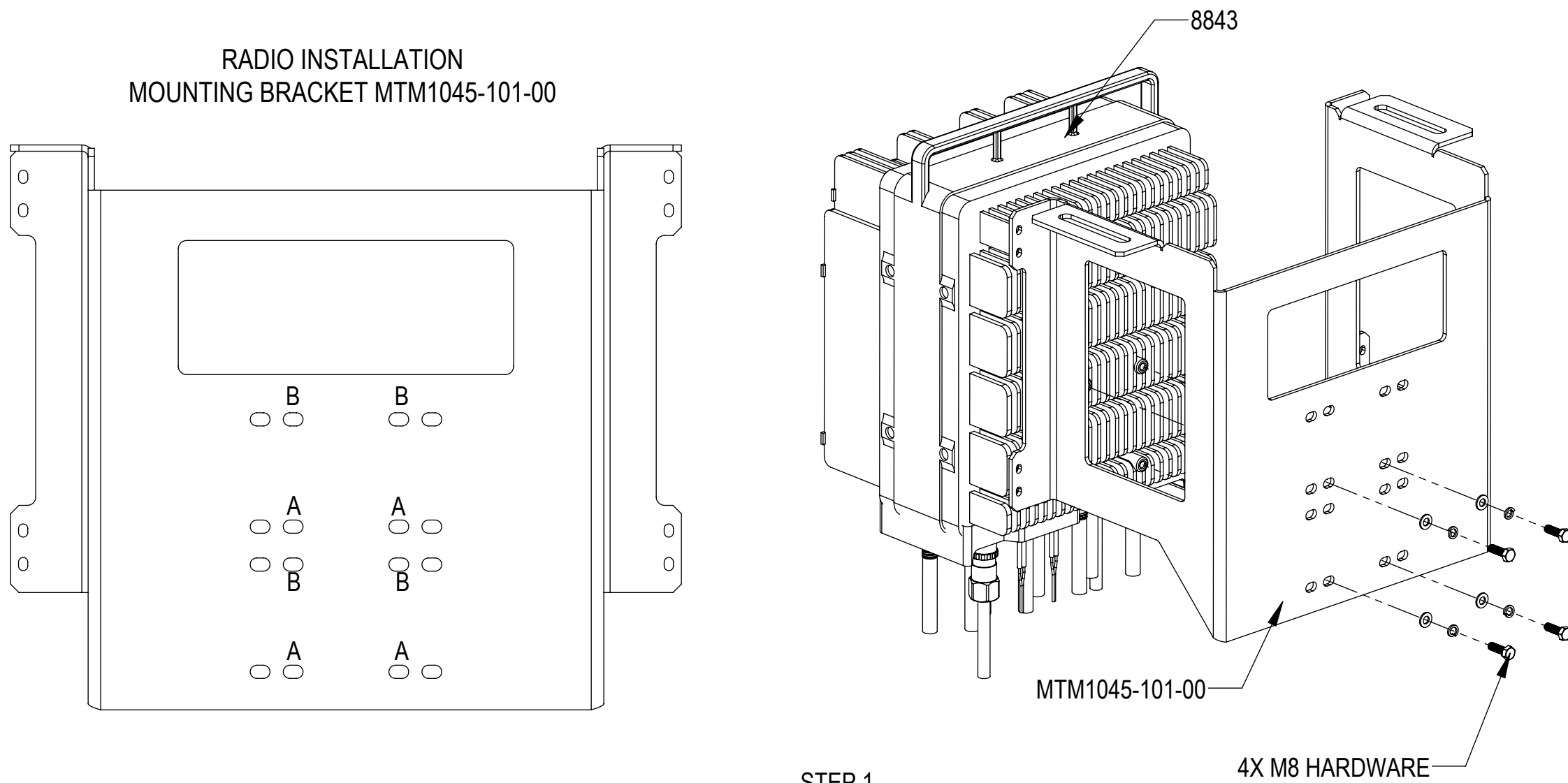
CONFIGURATION 5 - 4478



STEP 1

- A) INSTALL ERC4478 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4478 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

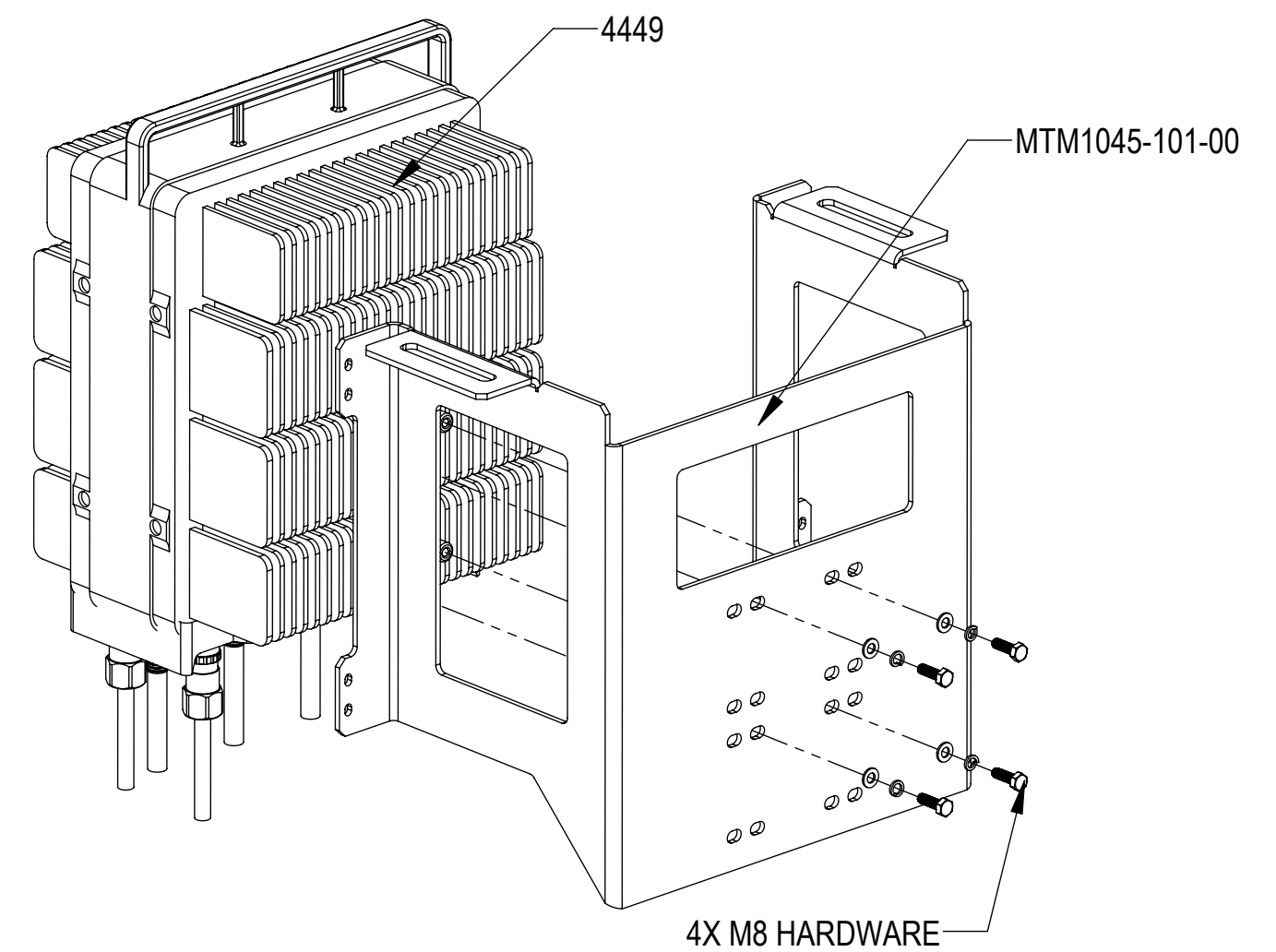
CONFIGURATION 6 - 8843



STEP 1

- INSTALL ERC8843 TO THE MOUNTING BRACKET MTM1045-101-00 USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

CONFIGURATION 7 - 4449



STEP 1

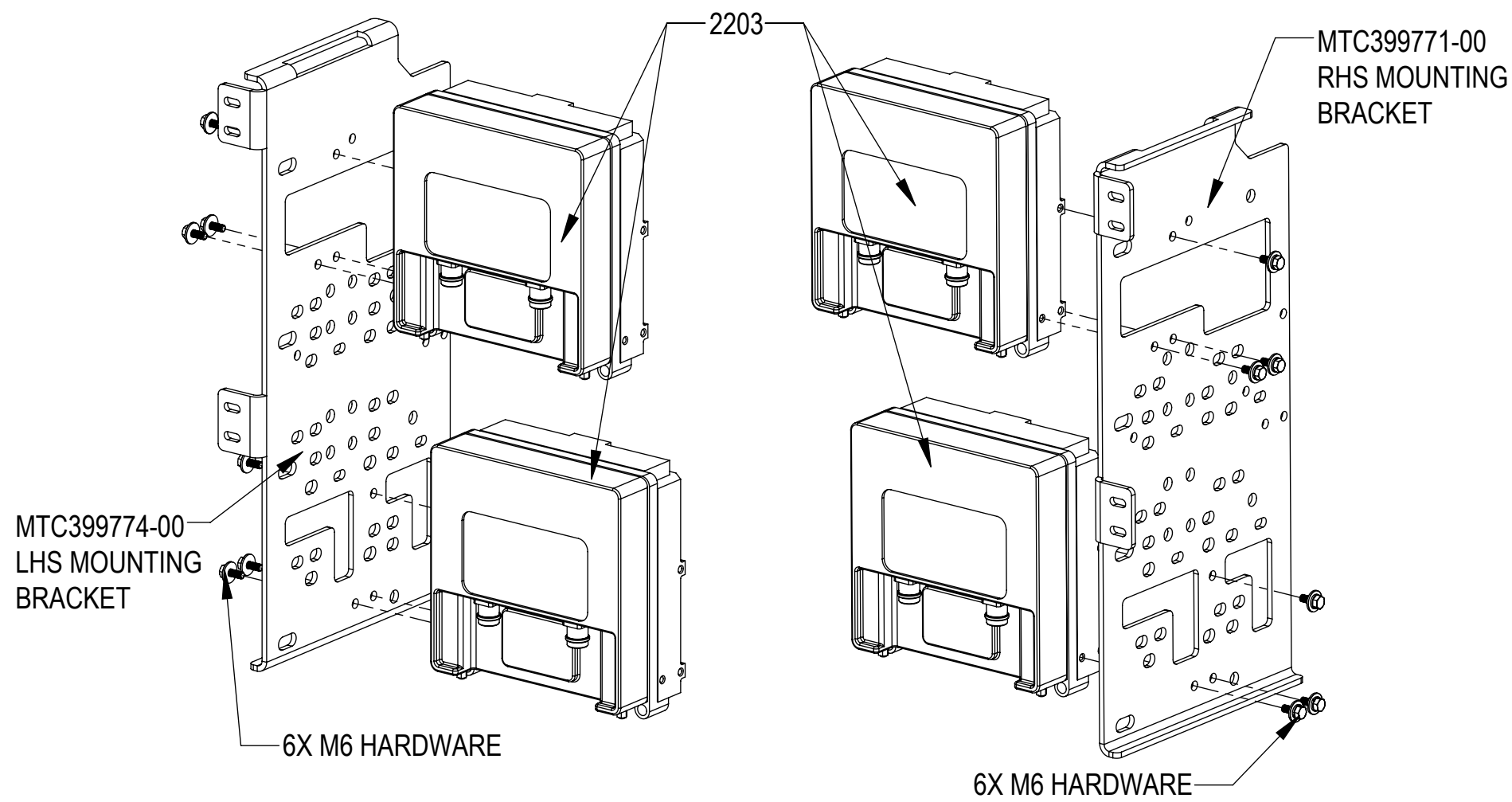
- INSTALL ERC4449 TO THE MOUNTING BRACKET MTM1045-101-00 USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

|                                                                                       |       |                     |        |          |
|---------------------------------------------------------------------------------------|-------|---------------------|--------|----------|
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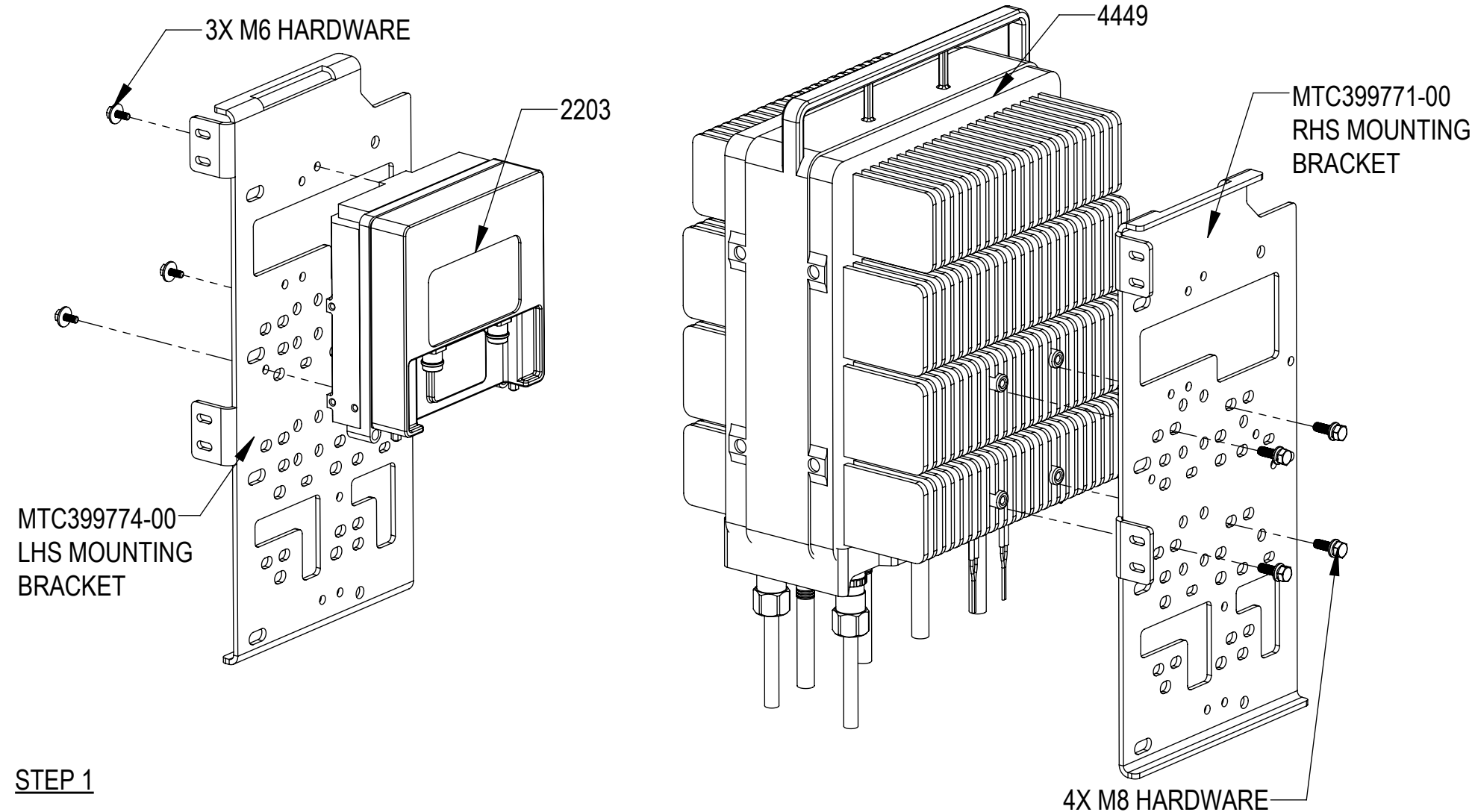
**CONFIGURATION 8 - 2203**



**STEP 1**

- A) INSTALL 2X ERC2203 RADIOS TO THE LHS MOUNTING BRACKET USING 6X M6 SEM SCREWS
- B) INSTALL 2X ERC2203 RADIOS TO THE RHS MOUNTING BRACKET USING 6X M6 SEM SCREWS

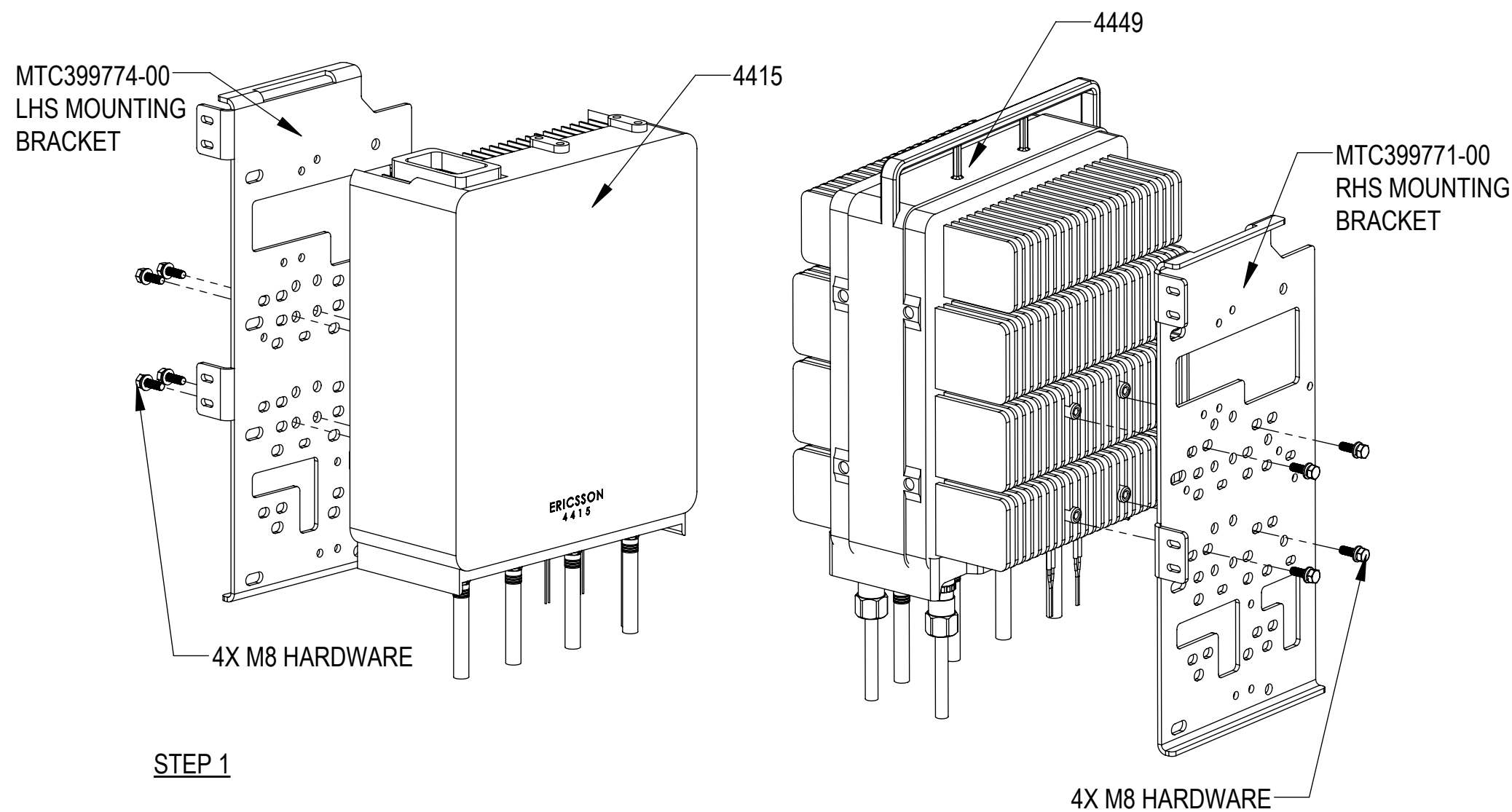
**CONFIGURATION 9 - 2203 AND 4449**



**STEP 1**

- A) INSTALL 1X ERC2203 RADIO TO THE LHS MOUNTING BRACKET USING 3X M6 SEM SCREWS
- B) INSTALL ERC4449 RADIO TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

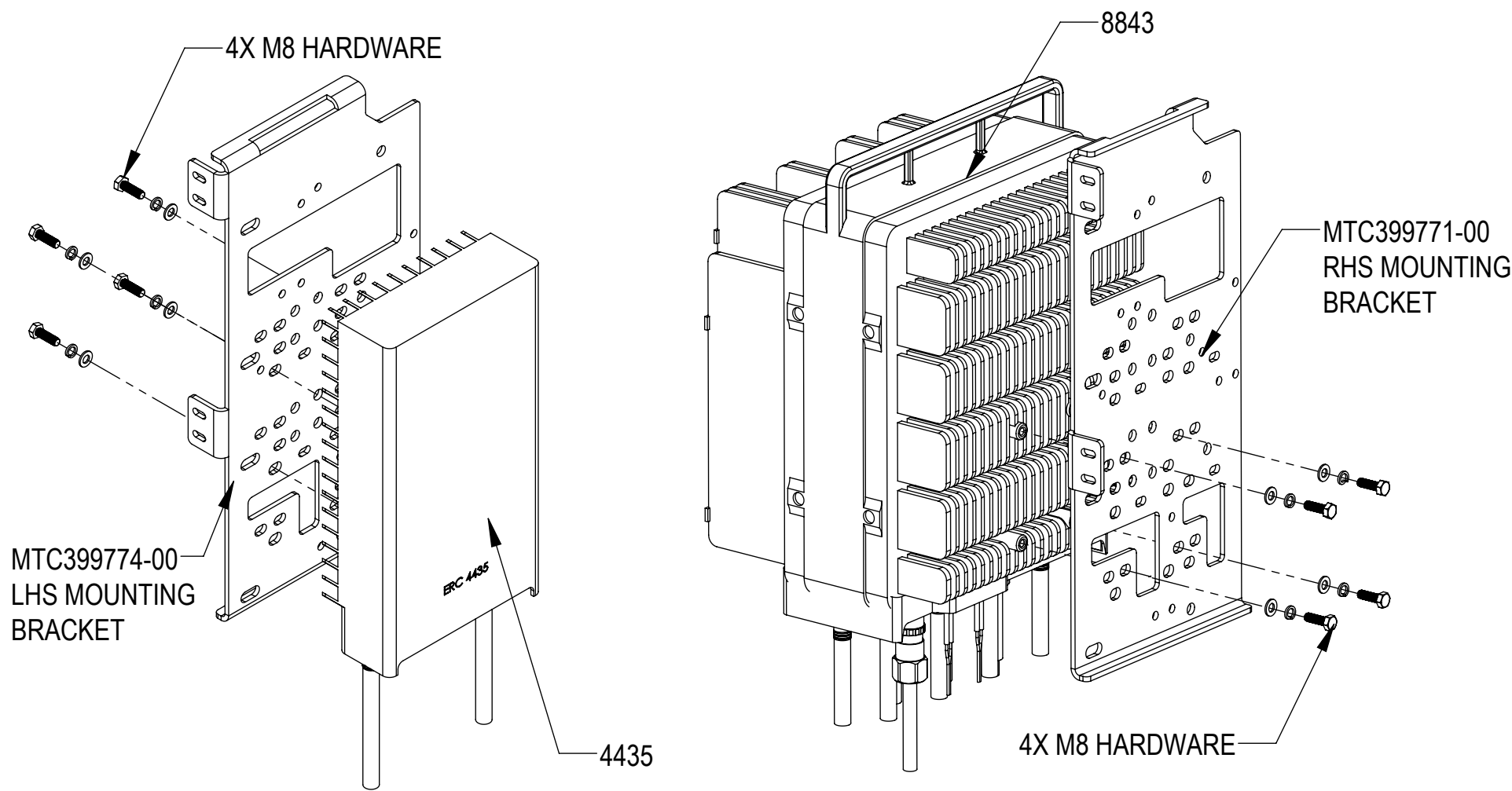
**CONFIGURATION 10 - 4415 AND 4449**



**STEP 1**

- A) INSTALL ERC4415 RADIO TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4449 RADIO TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

**CONFIGURATION 11 - 4435 AND 8843**



**STEP 1**

- A) INSTALL ERC4435 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC8843 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS



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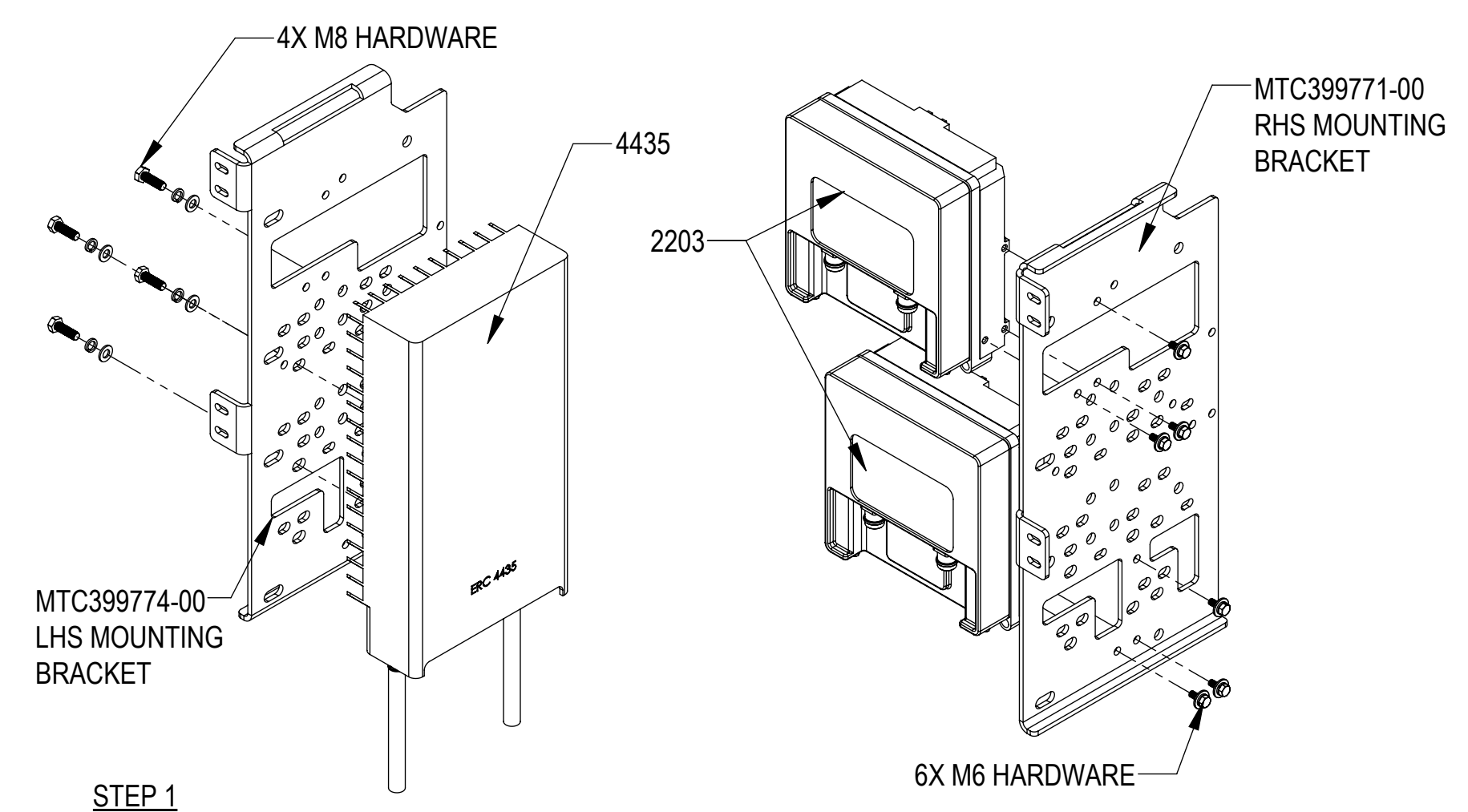
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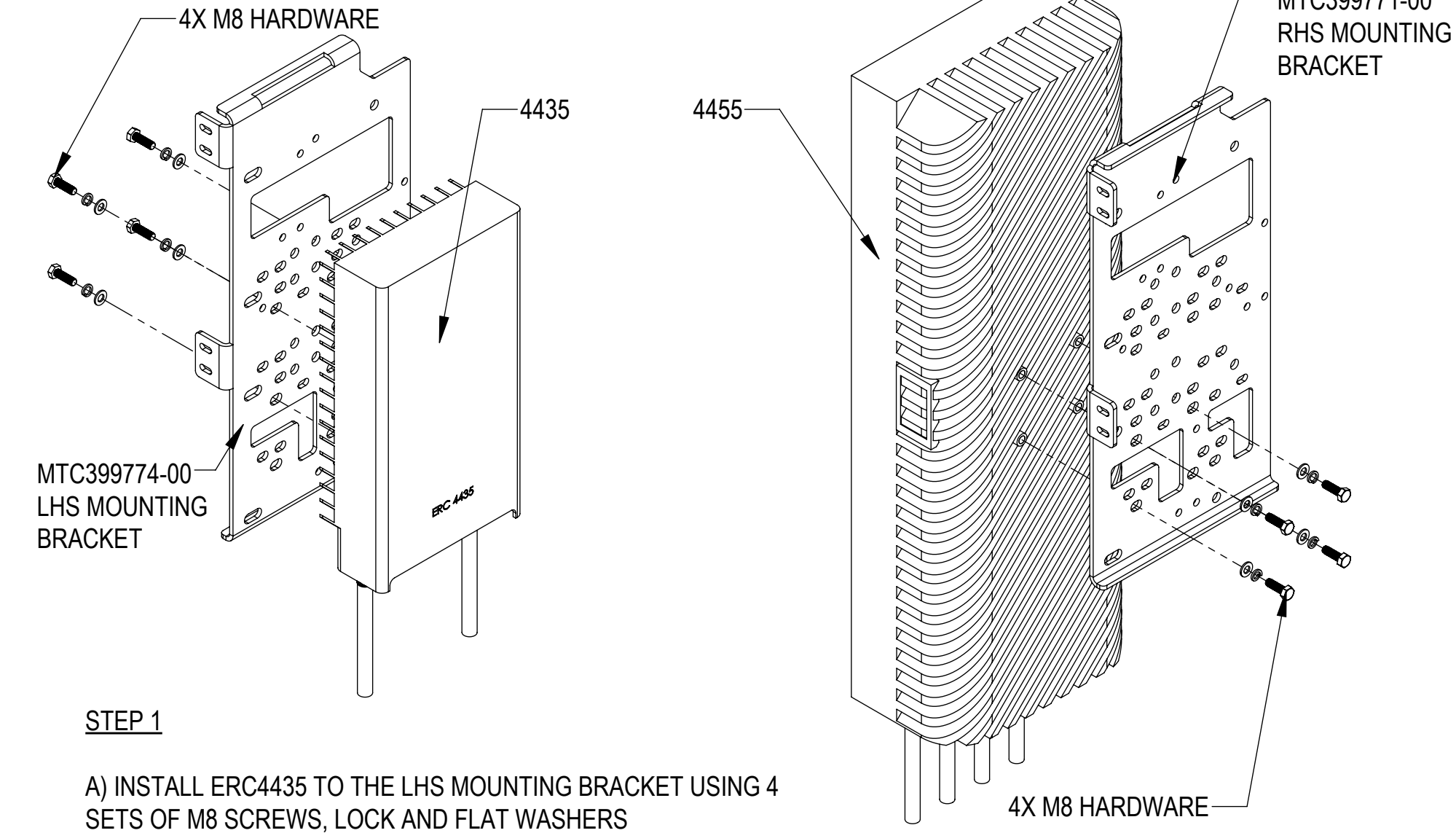
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CONFIGURATION 12 &13 - 4435 AND 2203



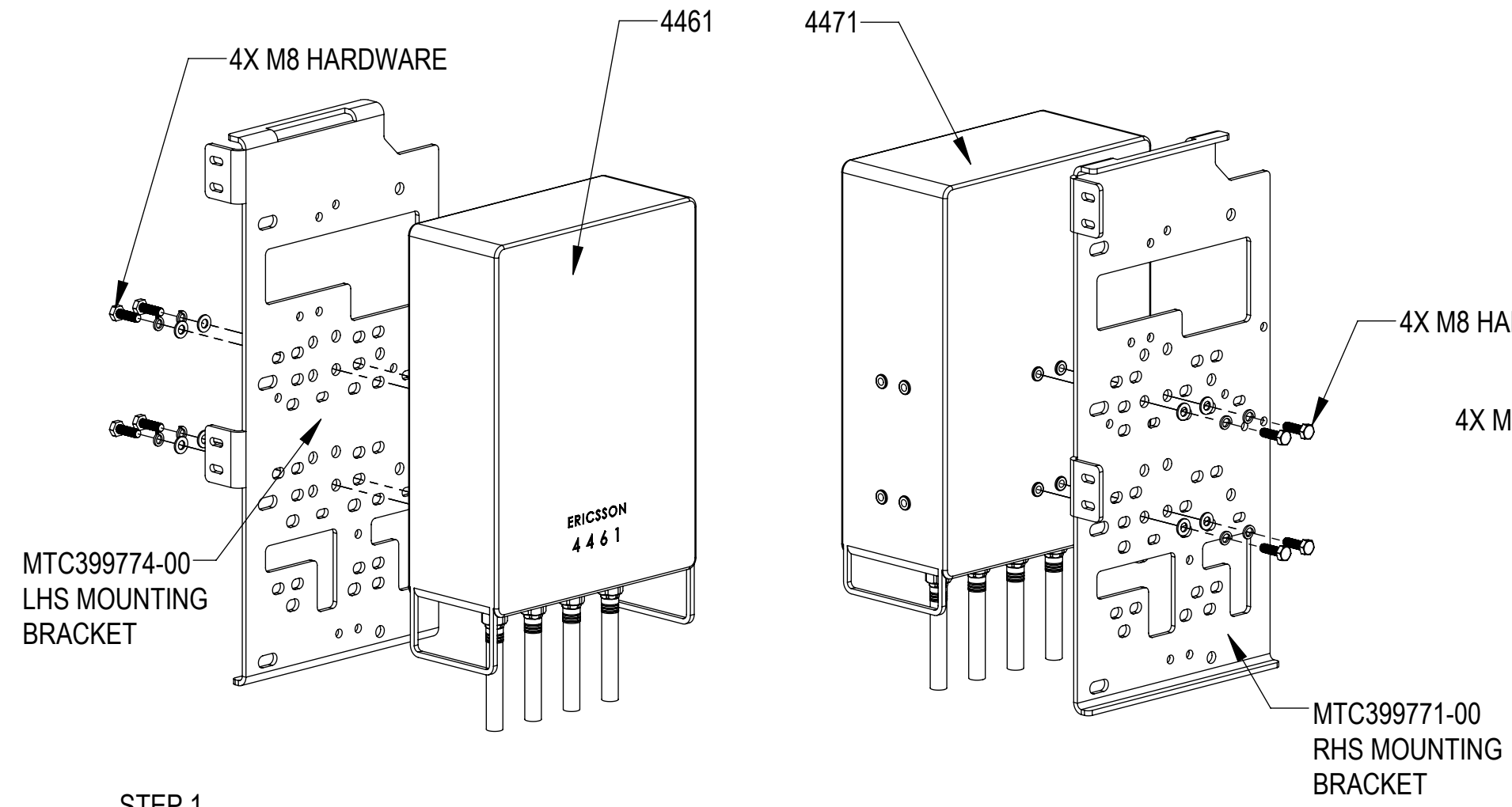
- STEP 1**
- A) INSTALL ERC4435 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
  - B) INSTALL ERC2203 TO THE RHS MOUNTING BRACKET USING 6 SETS OF M6 SCREWS, LOCK AND FLAT WASHERS

CONFIGURATION 14 - 4435 AND 4455



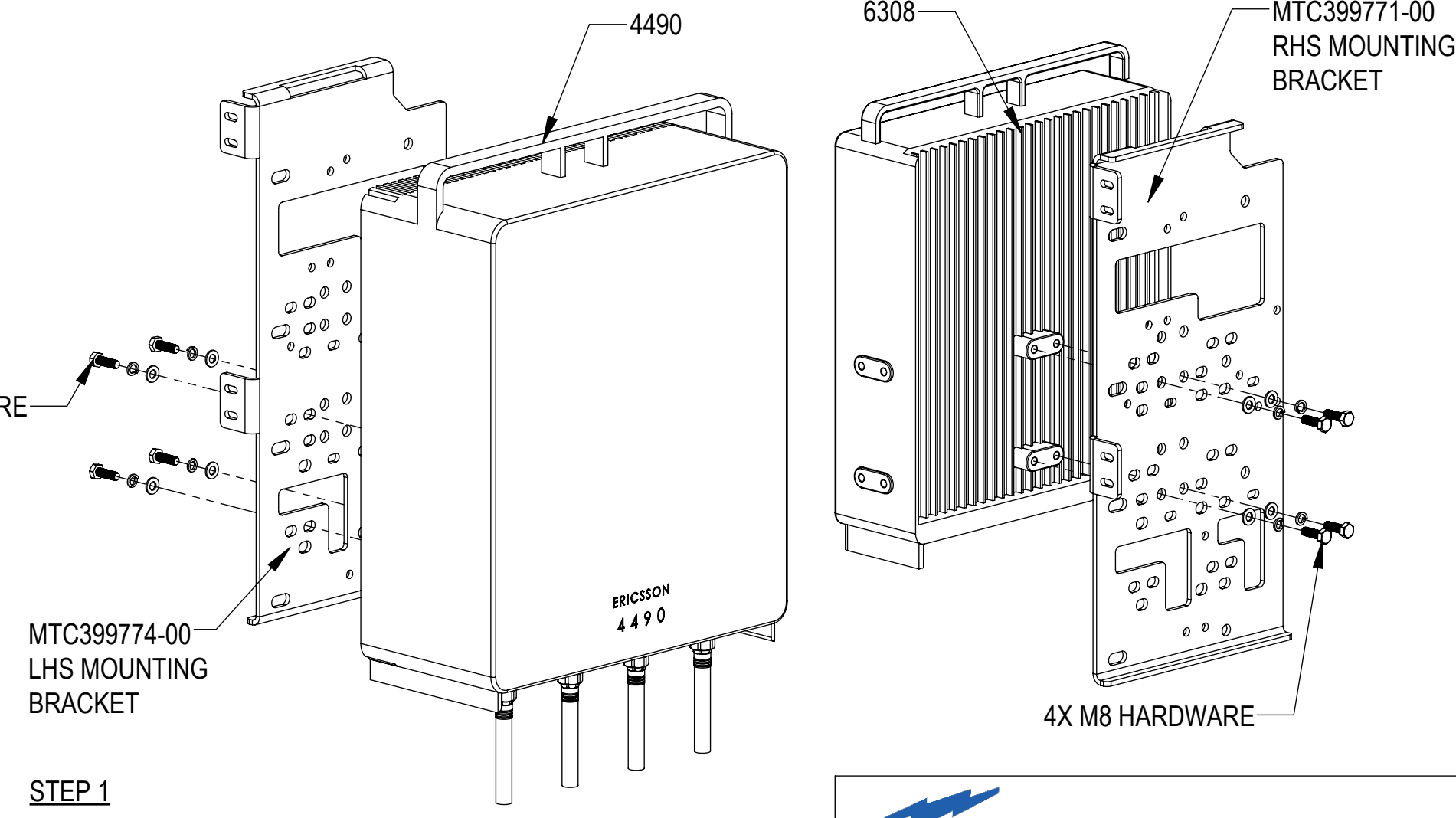
- STEP 1**
- A) INSTALL ERC4435 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
  - B) INSTALL ERC4455 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

CONFIGURATION 15 - 4461 AND 4471



- STEP 1**
- A) INSTALL 4461 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
  - B) INSTALL 4471 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

CONFIGURATION 16 - 4490 AND 6308



- STEP 1**
- A) INSTALL ERC4490 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
  - B) INSTALL ERC6308 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS



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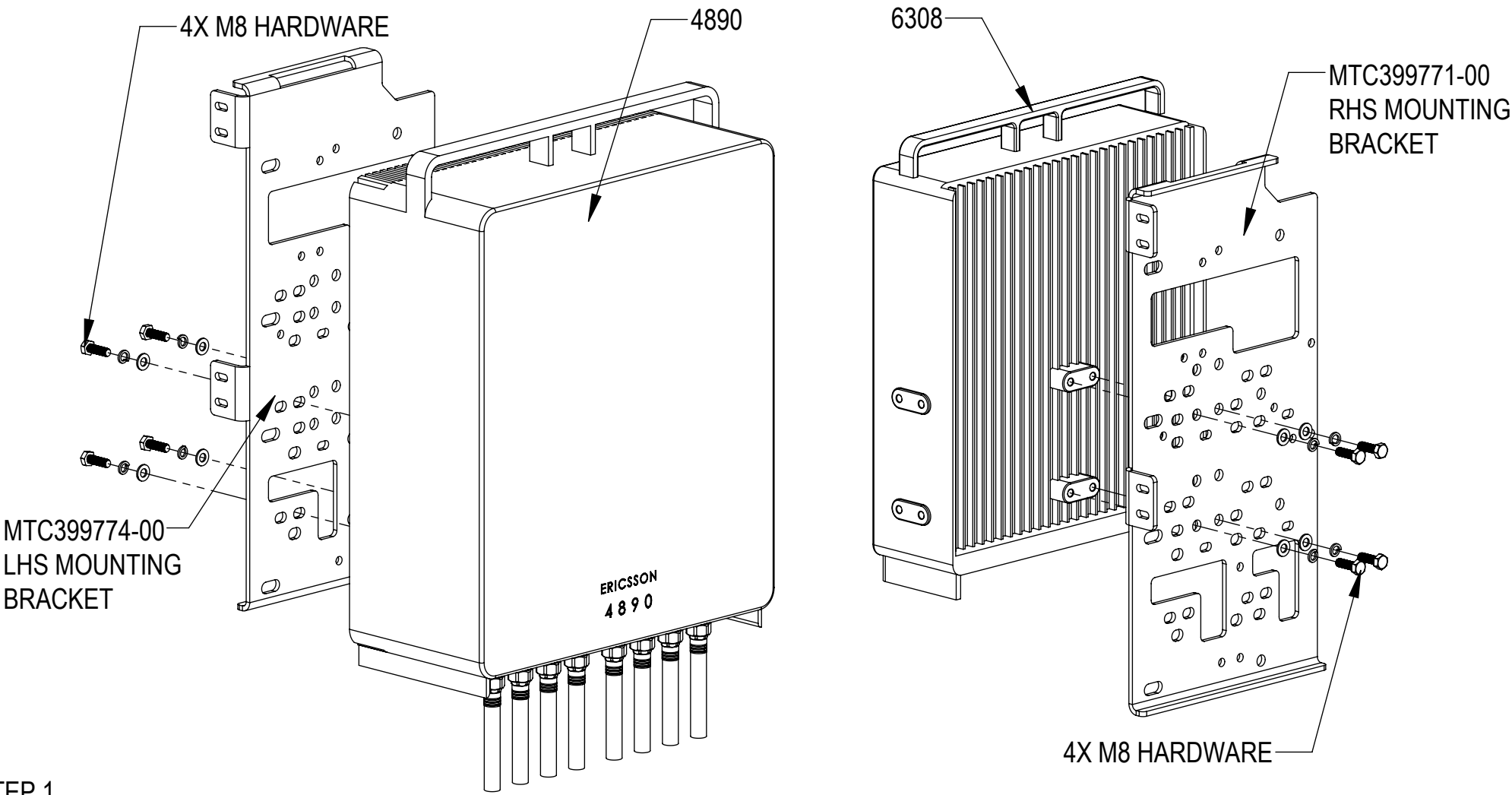
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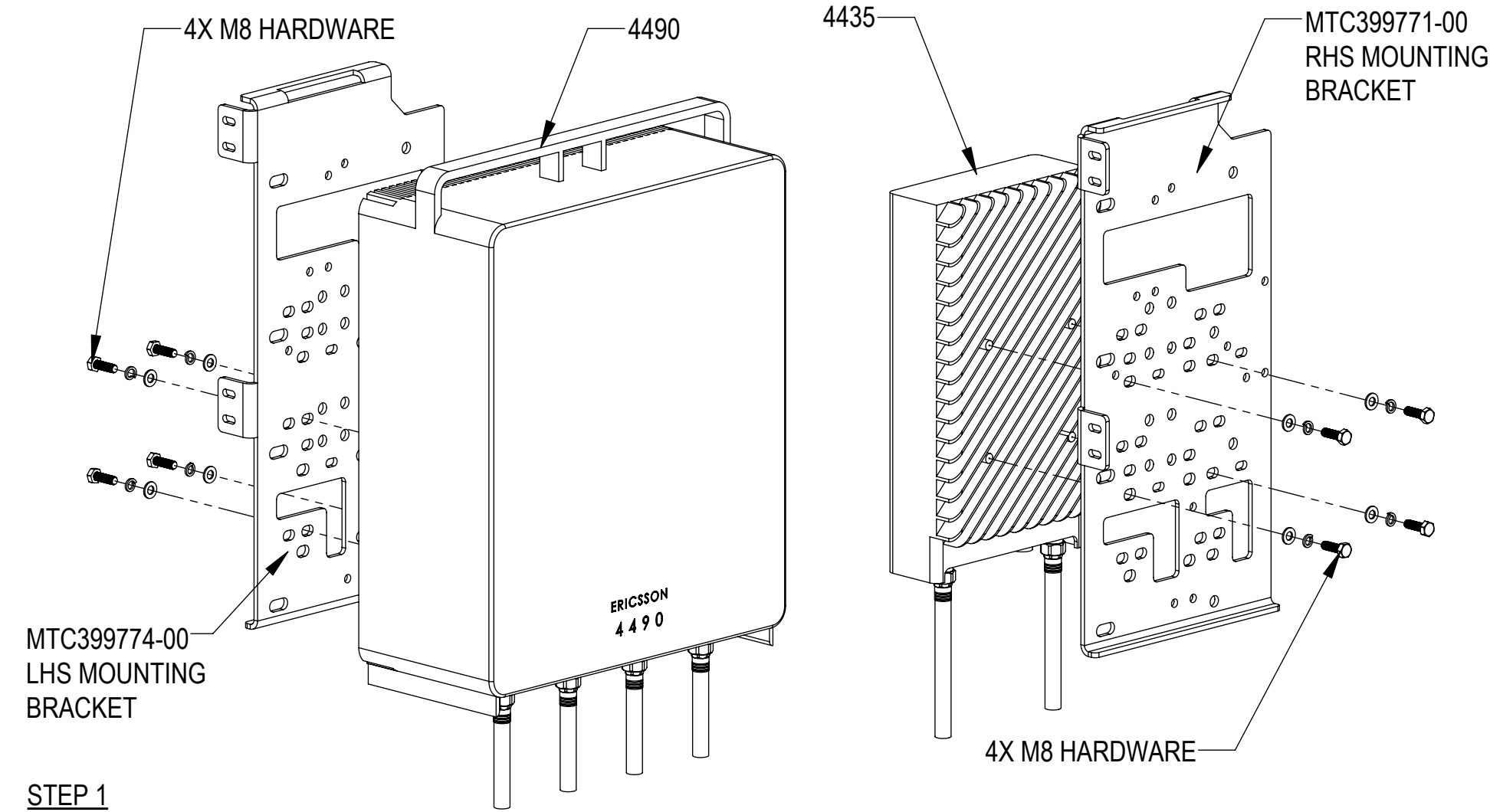
CONFIGURATION 17 - 4890 AND 6308



STEP 1

- A) INSTALL ERC4890 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC6308 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

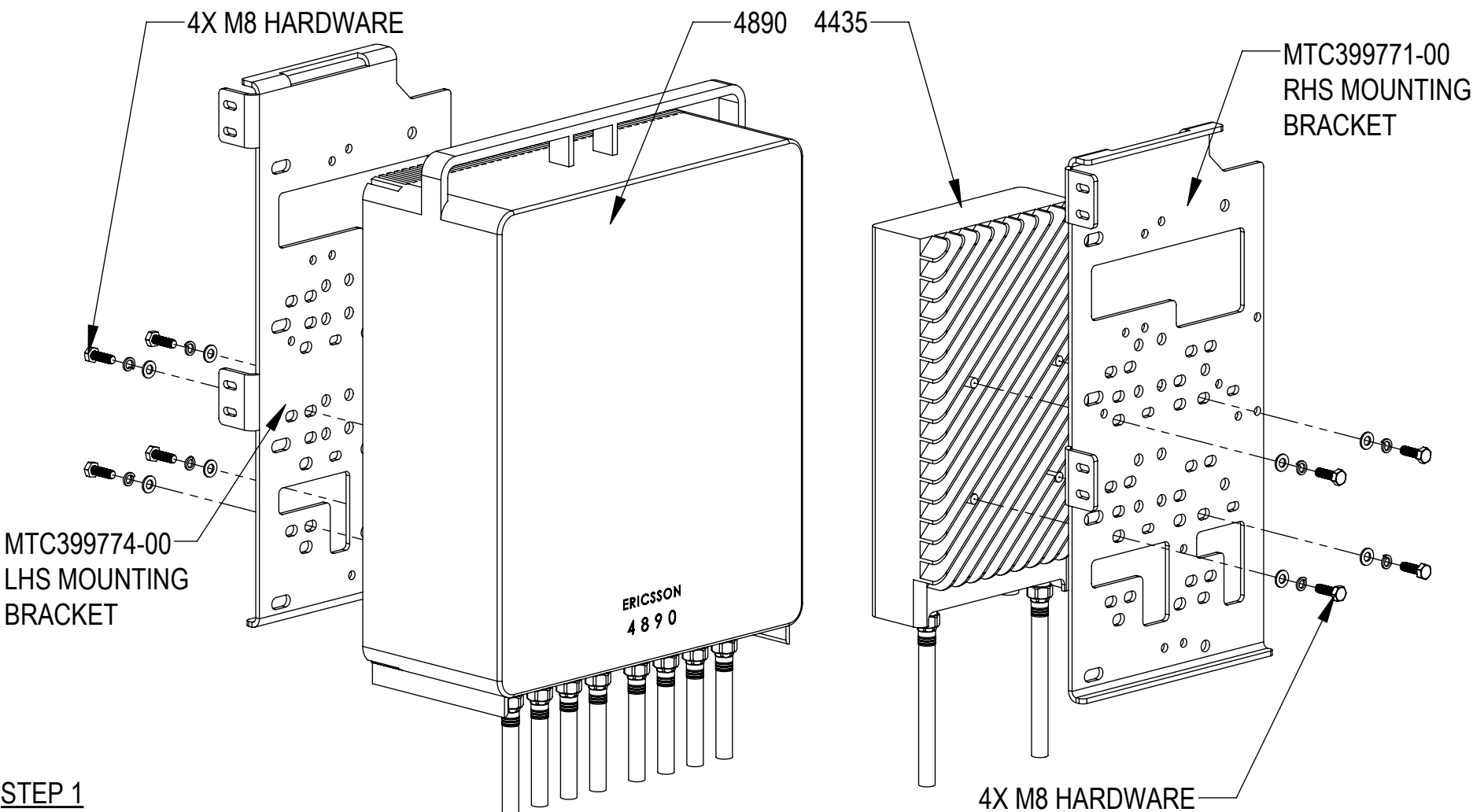
CONFIGURATION 19 - 4490 AND 4435



STEP 1

- A) INSTALL ERC4490 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4435 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

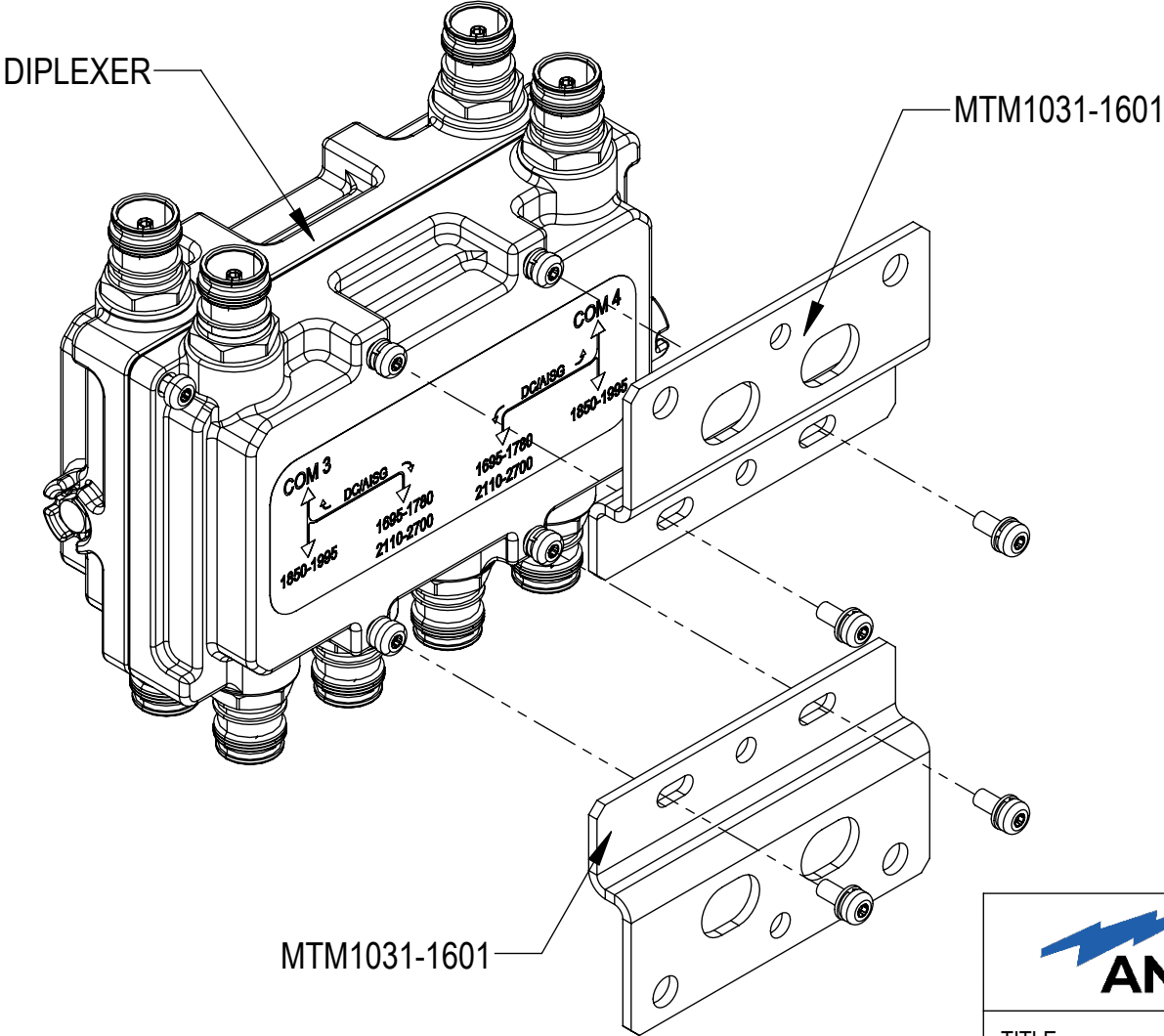
CONFIGURATION 18 - 4890 AND 4435



STEP 1

- A) INSTALL ERC4890 TO THE LHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS
- B) INSTALL ERC4435 TO THE RHS MOUNTING BRACKET USING 4 SETS OF M8 SCREWS, LOCK AND FLAT WASHERS

DIPLEXER INSTALLATION



INSTALL THE DIPLEXER TO THE BRACKETS USING 4 SETS OF M5 CAPTIVE HARDWARE PROVIDED WITH THE DIPLEXER

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760237600E1 INSTALL

SIZE **C** SCALE **1:6** DOCUMENT NO.  
760237600E1 INSTALL

| DRAWING |        |          | SHEET<br>6 OF 22 |
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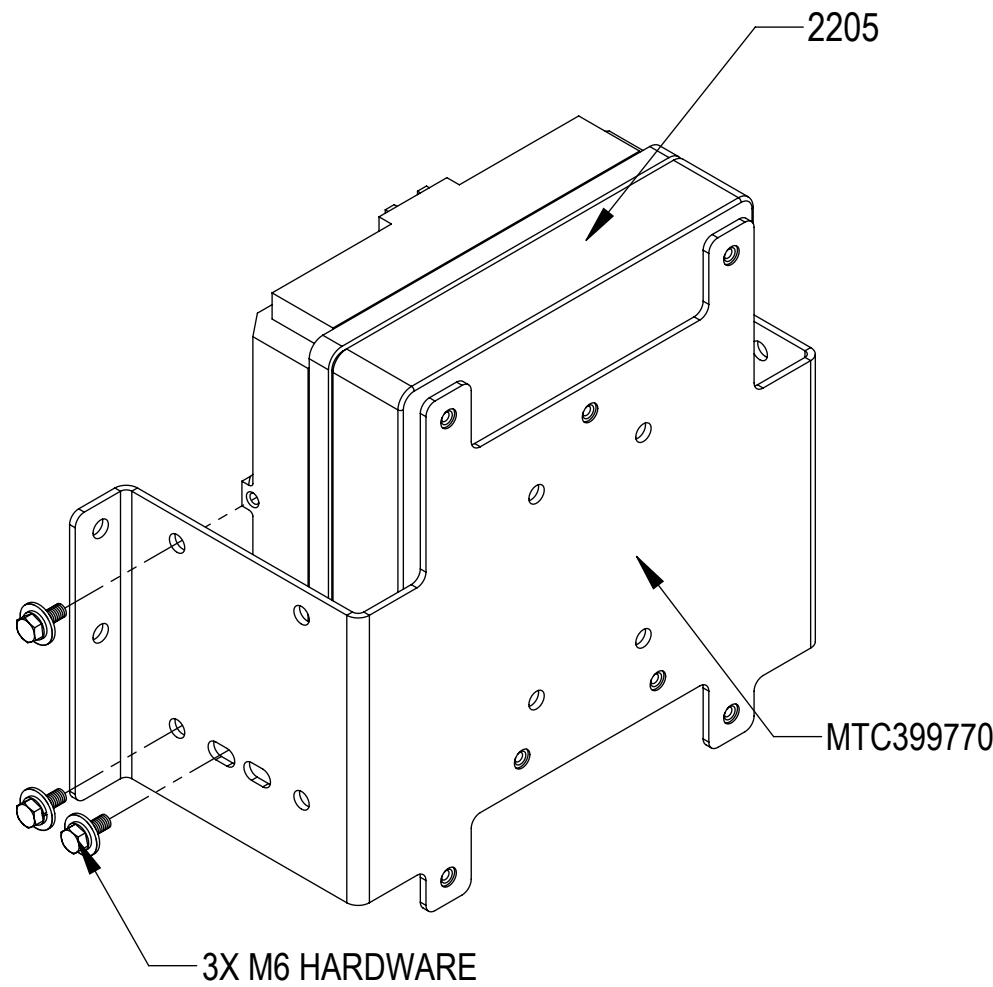
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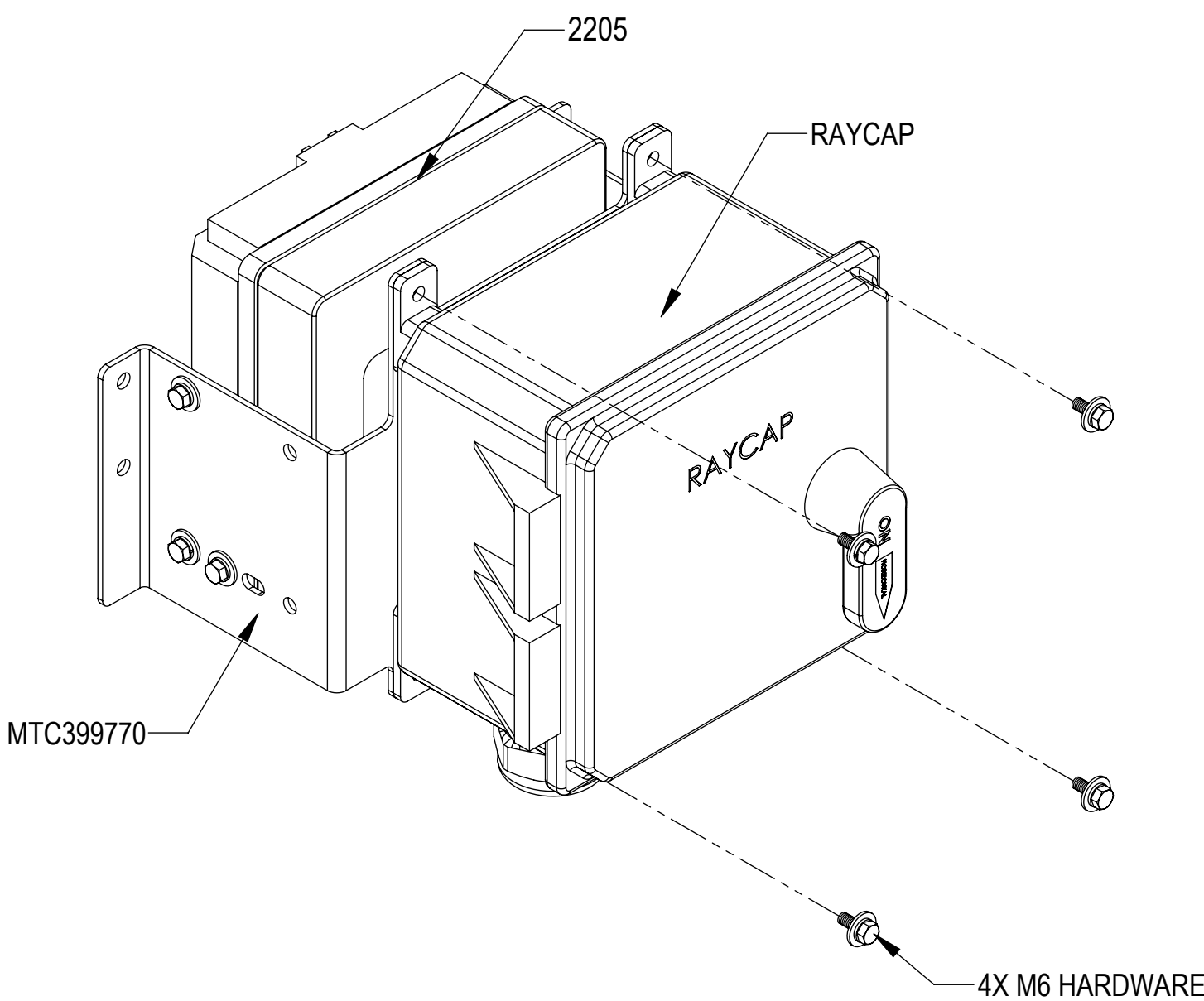
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2205 INSTALLATION



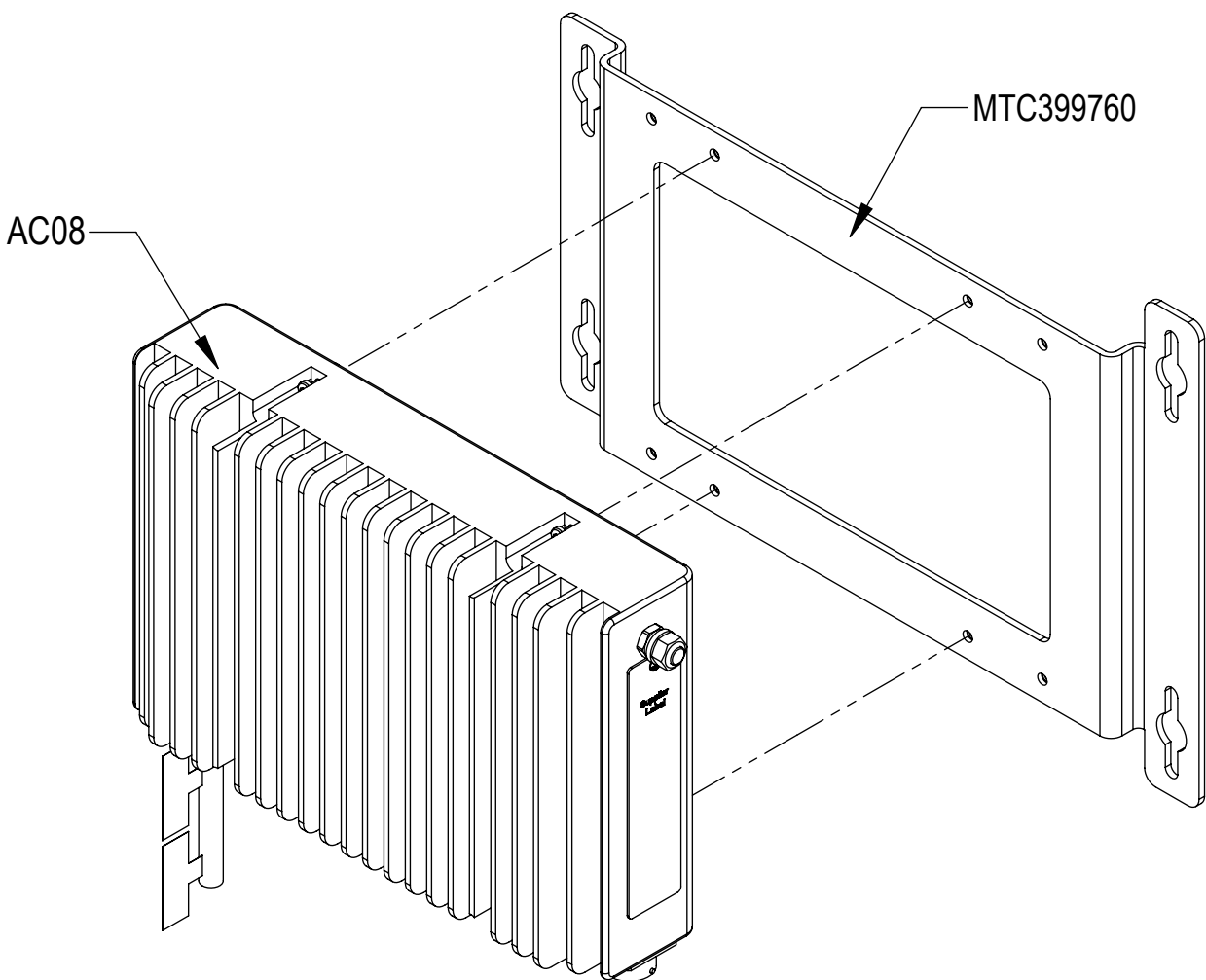
INSTALL ERC2205 RADIO TO RIGHT OR LEFT SIDE OF THE COMBO BRACKET USING 3 SETS OF M6 SEM SCREWS

RAYCAP INSTALLATION



INSTALL RAYCAP TO THE COMBO BRACKET USING 4 SETS OF M6 SEM SCREWS

AC08 INSTALLATION



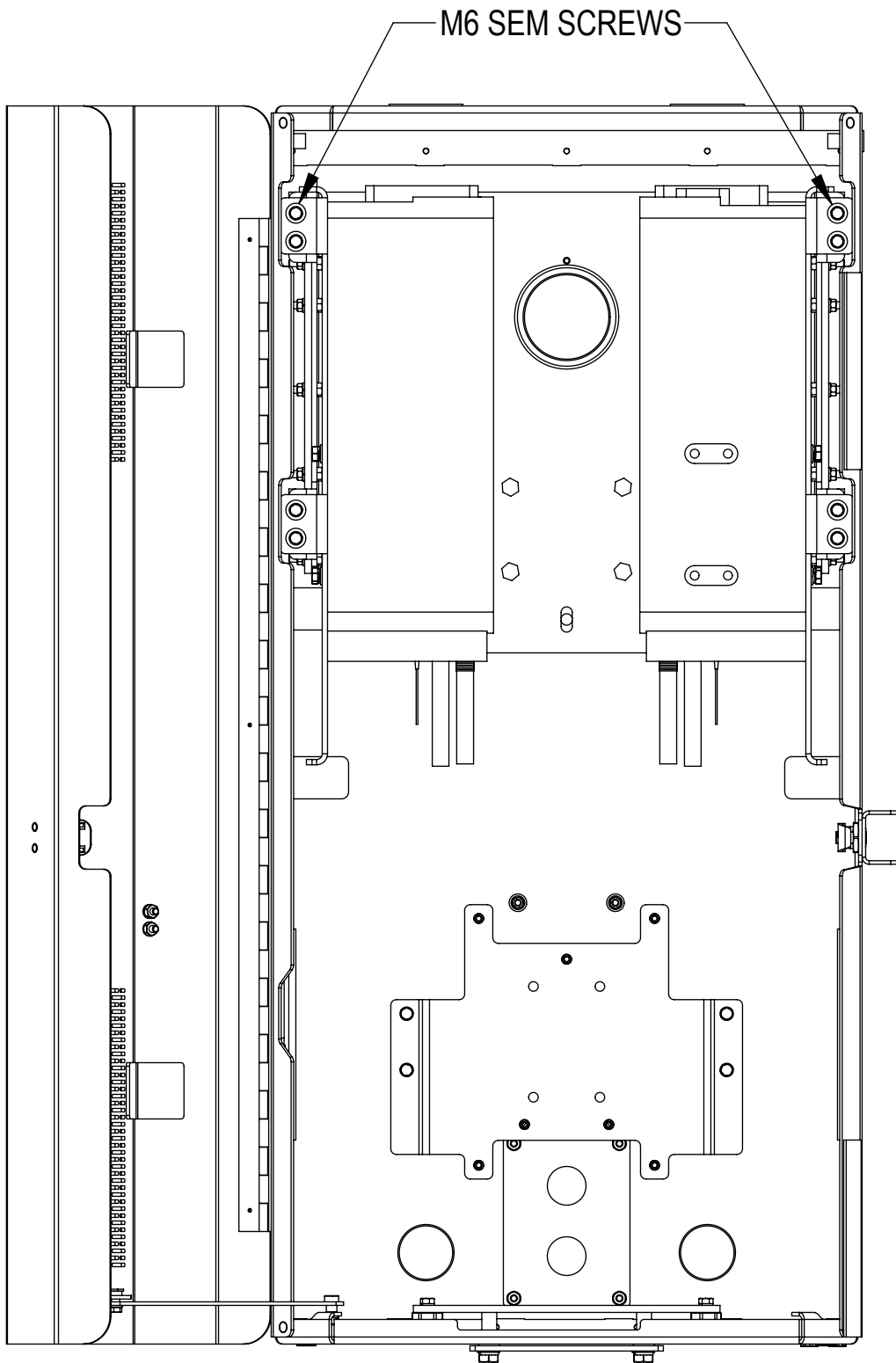
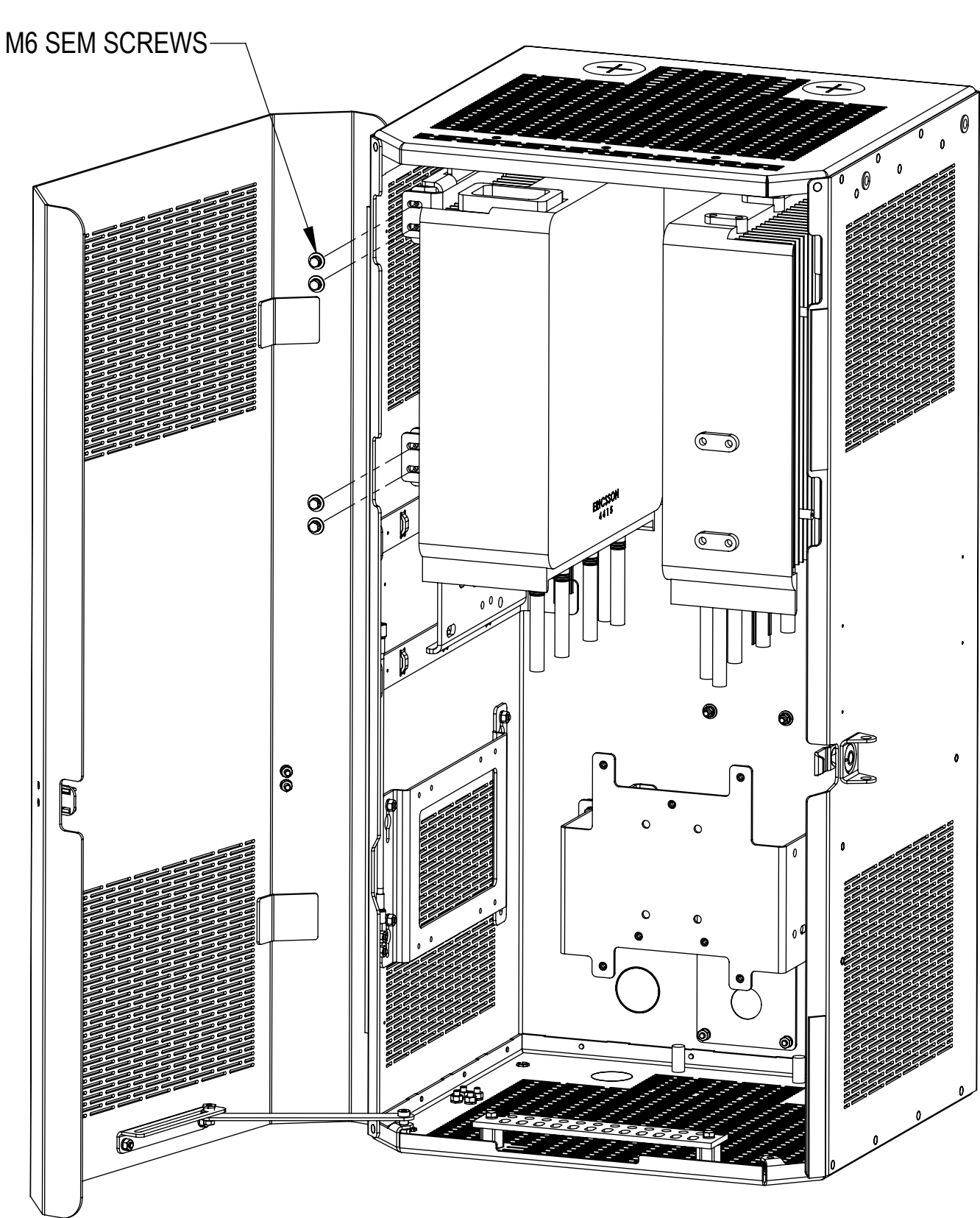
INSTALL PSU AC08 TO THE BRACKET USING 4 SETS OF M4 CAPTIVE HARDWARE PROVIDED WITH THE PSU.



|                     |       |                     |        |          |
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|                     |       | 12                  | RE     | G        |
|                     |       |                     |        | SHEET    |
|                     |       |                     |        | 7 OF 22  |

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CONFIGURATION 1 TO 19 (EXCEPT 6 & 7) - SUB-ASSEMBLES INSTALLATION



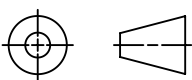
STEP 2

HANG THE SUB-ASSEMBLY FROM STEP 1 IN THE ENCLOSURE AS SHOWN AND SECURE BY 4 SETS OF M6 SEM SCREWS ON EACH SIDE.

 **ANDREW**® an Amphenol company

TITLE  
760237600E1 INSTALL

|                  |                     |                                     |
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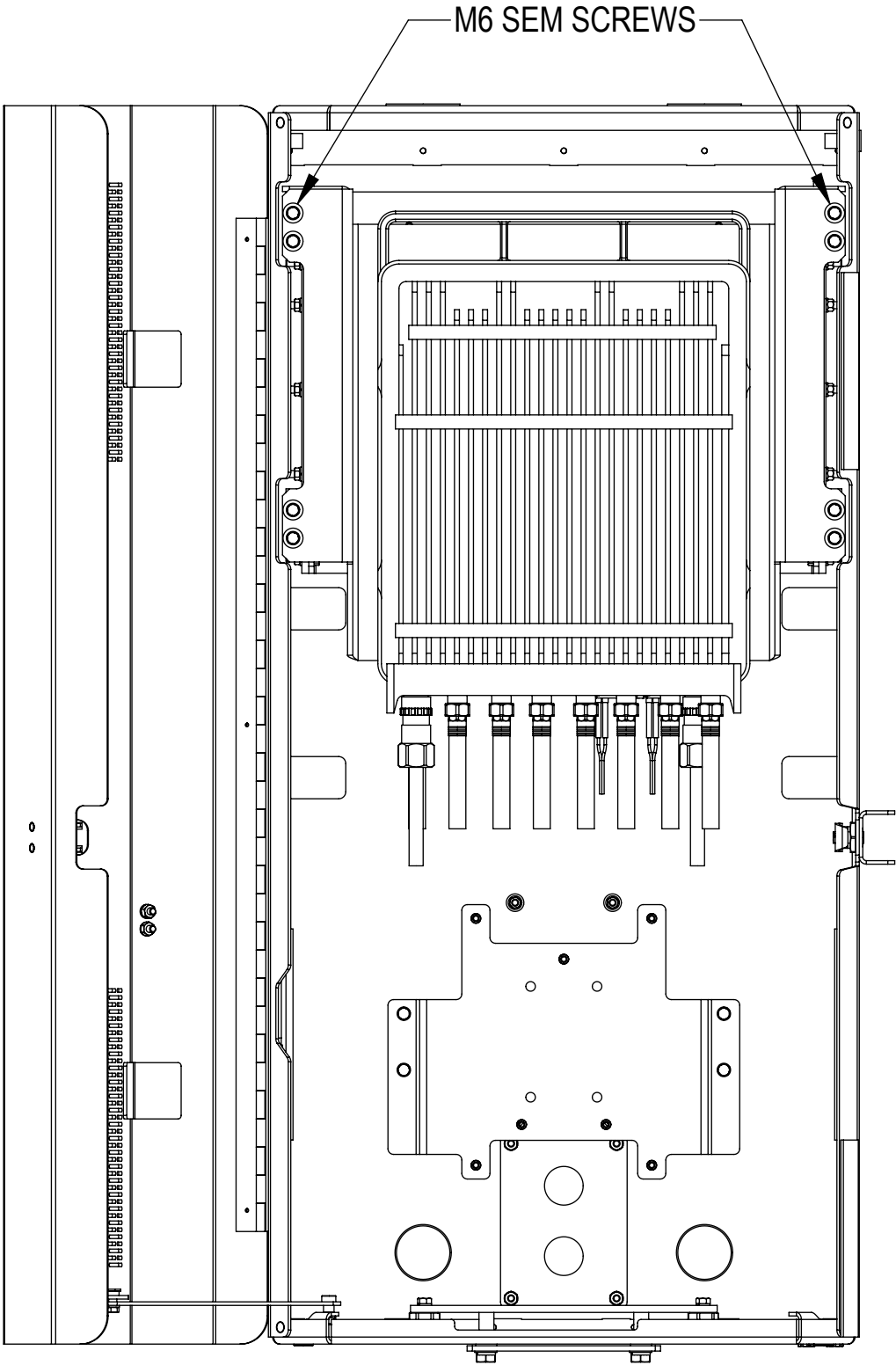
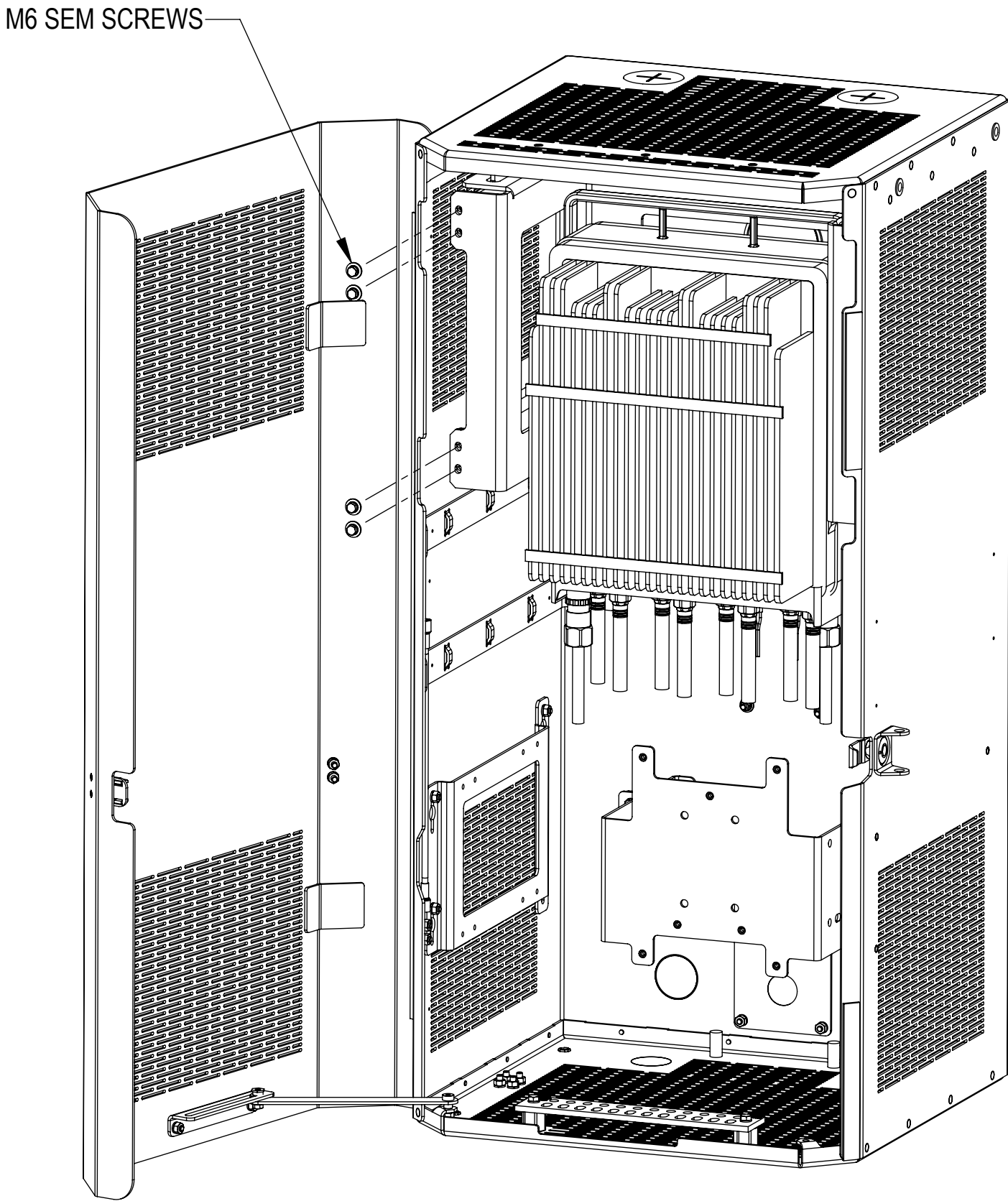
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|---------------|--------------|----------------------|
| VERSION<br>12 | STATUS<br>RE | REVISION<br><b>G</b> |

SHEET  
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CONFIGURATION 6 TO 7 - SUB-ASSEMBLES INSTALLATION



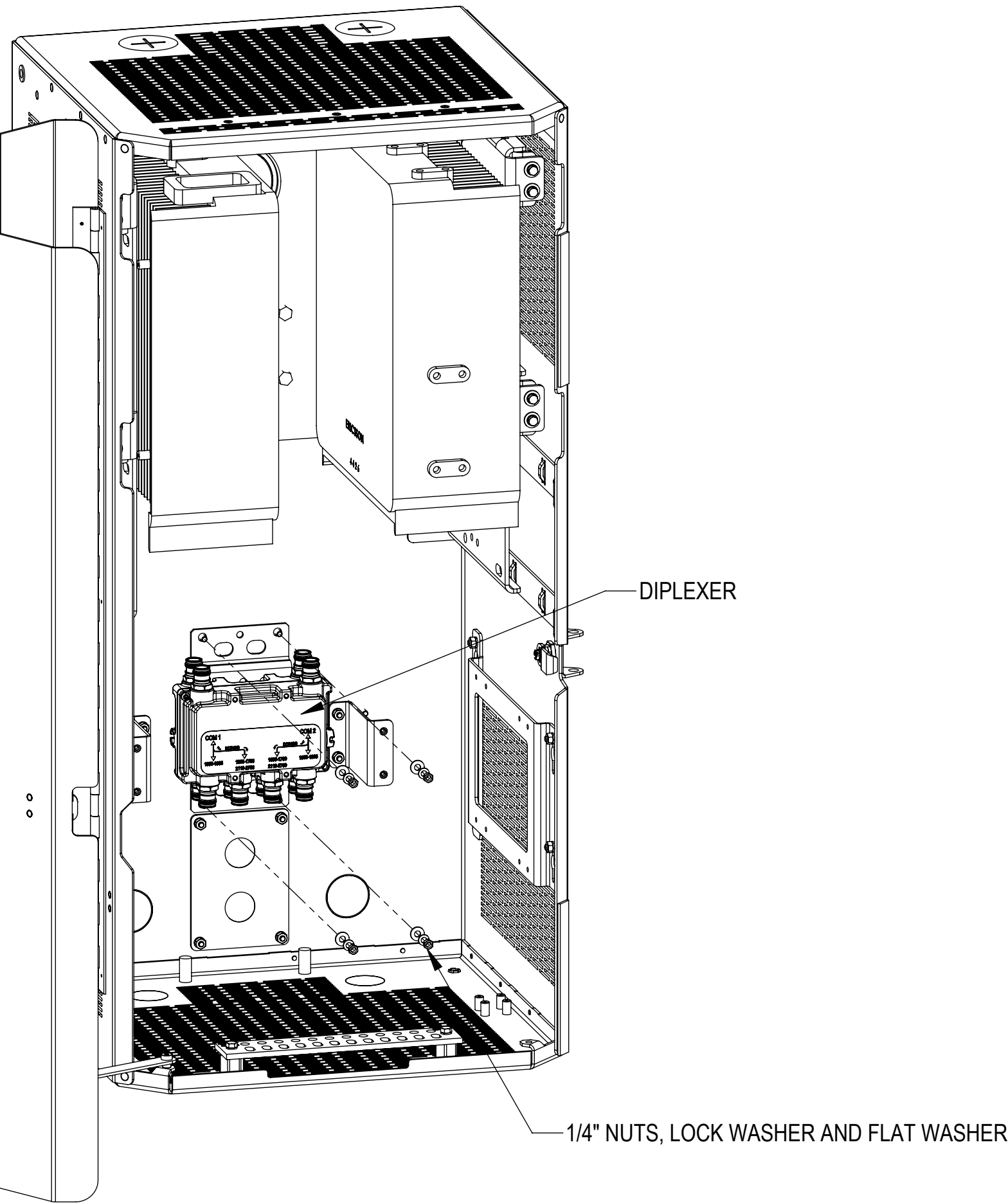
STEP 2

HANG THE SUB-ASSEMBLY FROM STEP 1 IN THE ENCLOSURE AS SHOWN AND SECURE BY 8 SETS OF M6 SEM SCREWS.

|                                                                                                                                                                             |                     |                                     |              |                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------|--------------|----------------------|
|  <b>ANDREW</b> <sup>®</sup> an Amphenol company                                        |                     |                                     |              |                      |
| TITLE<br>760237600E1 INSTALL                                                                                                                                                |                     |                                     |              |                      |
| SIZE<br><b>C</b>                                                                                                                                                            | SCALE<br><b>1:6</b> | DOCUMENT NO.<br>760237600E1 INSTALL |              |                      |
|   |                     | DRAWING                             |              |                      |
|                                                                                                                                                                             |                     | VERSION<br>12                       | STATUS<br>RE | REVISION<br><b>G</b> |
| SHEET<br>9 OF 22                                                                                                                                                            |                     |                                     |              |                      |

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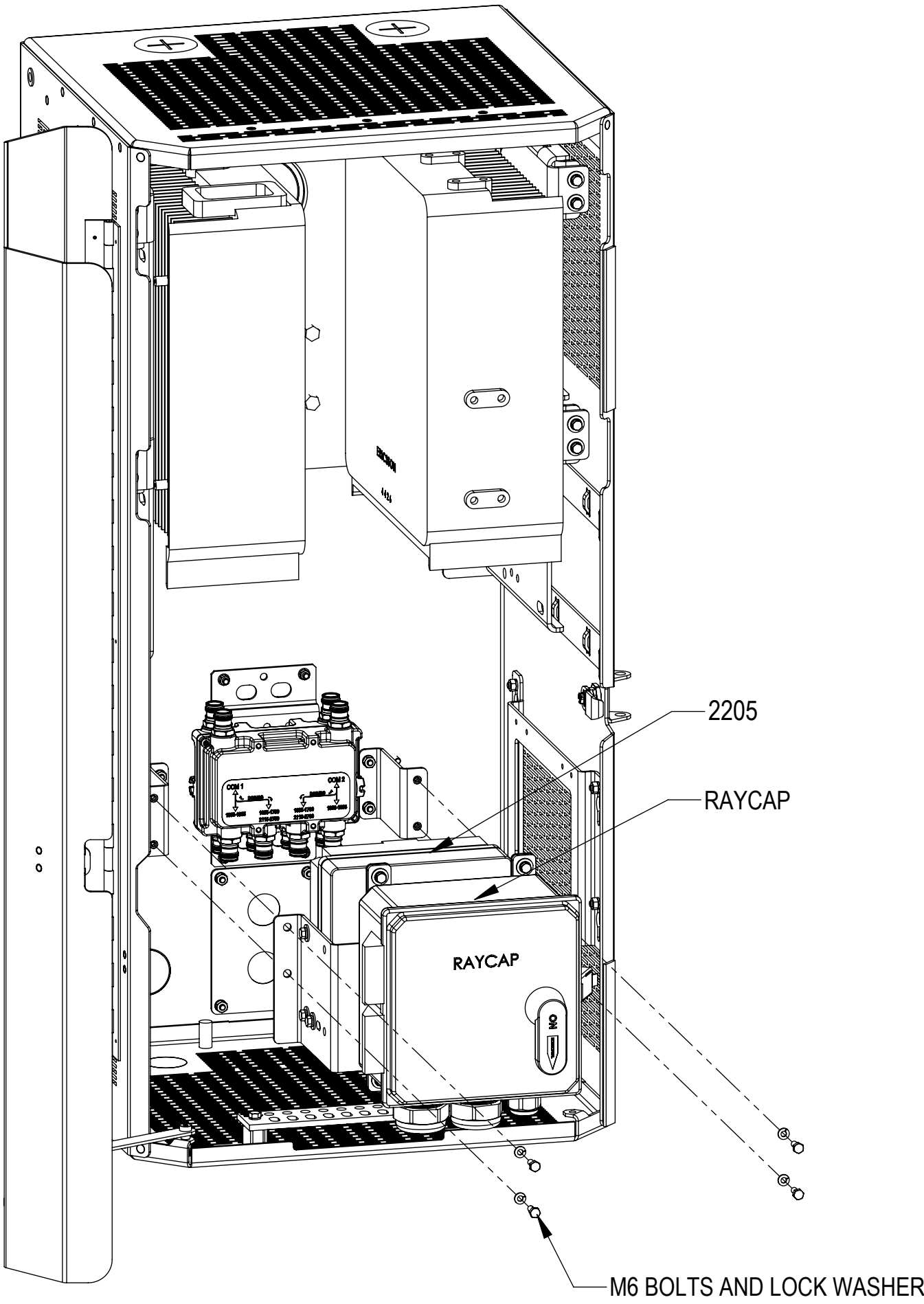
DIPLEXER ASSEMBLY INSTALLATION



STEP 3

- A) REMOVE THE PRE-INSTALLED COMBO BRACKET
- B) INSTALL THE DIPLEXER SUB-ASSEMBLY TO THE ENCLOSURE USING 4 SETS OF 1/4" NUTS, LOCK AND FLAT WASHERS

RAYCAP & ERC2205 ASSEMBLY INSTALLATION



STEP 4

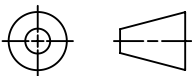
- A) INSTALL RAYCAP & ERC2205 SUB-ASSEMBLY TO THE ENCLOSURE USING 4 SETS OF M6 BOLTS AND LOCK WASHERS

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TITLE  
760237600E1 INSTALL

SIZE **C** SCALE **1:6** DOCUMENT NO.  
760237600E1 INSTALL

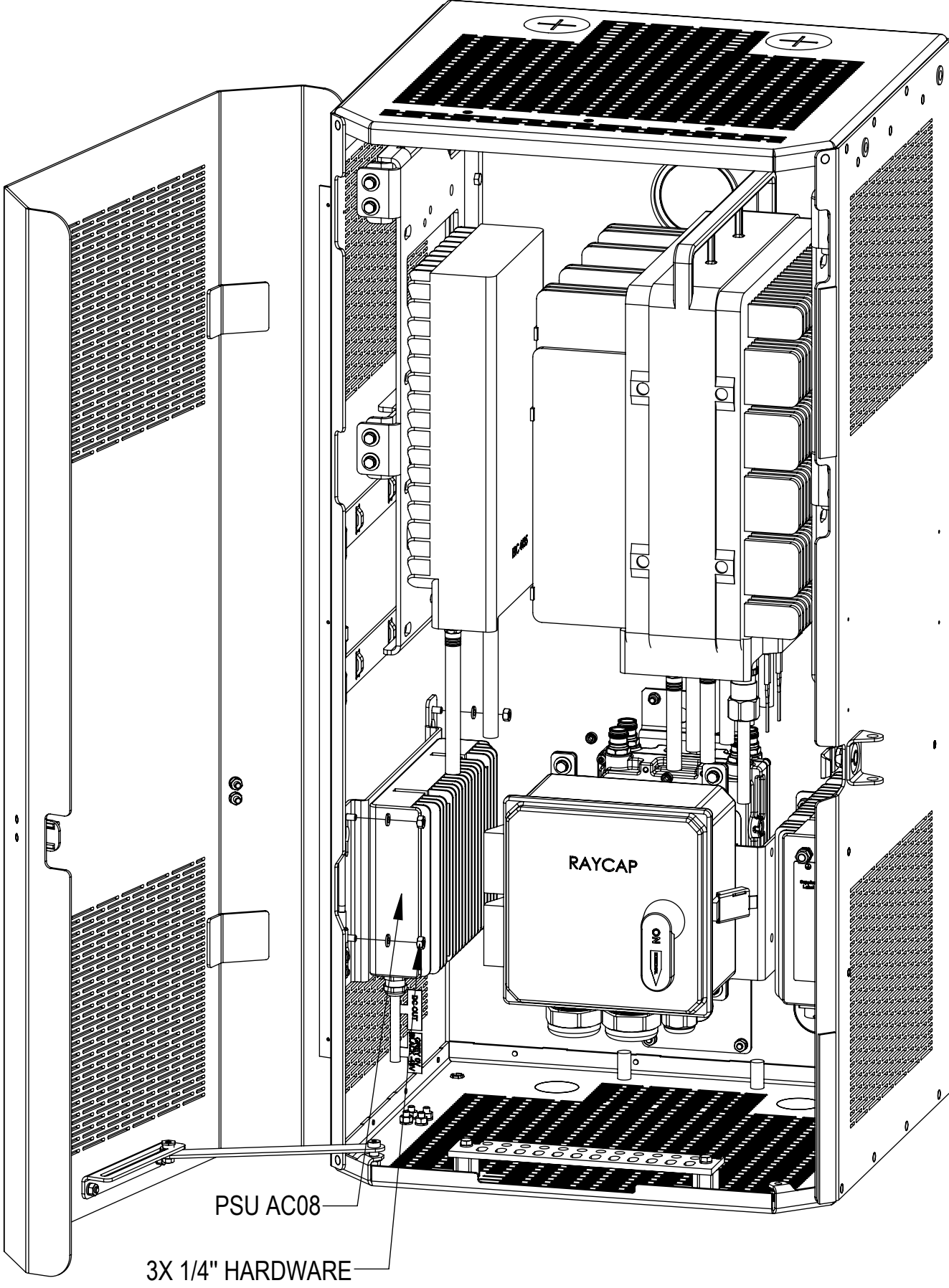


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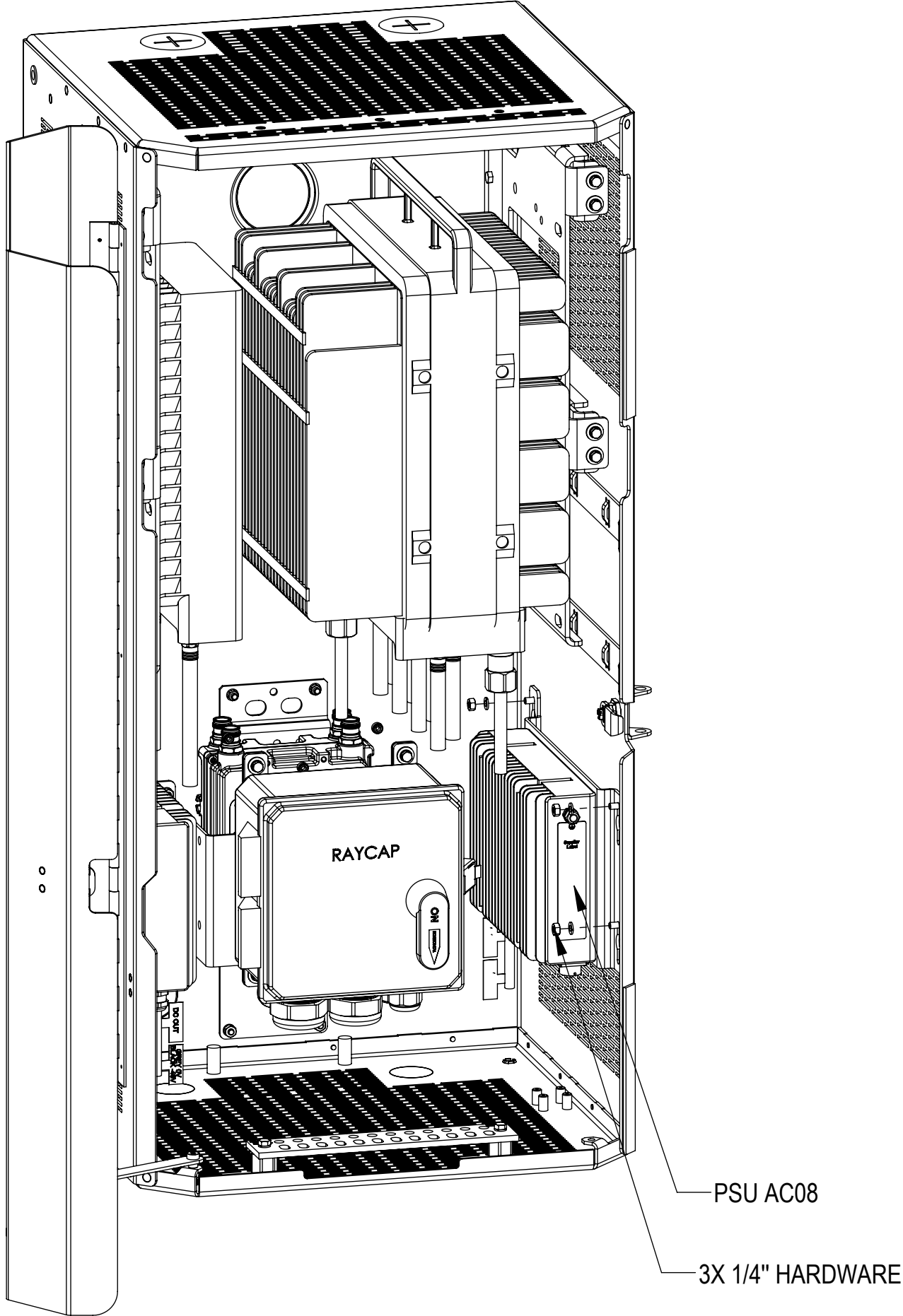
LHS PSU AC08 ASSEMBLY INSTALLATION



STEP 5

INSTALL PSU AC08 WITH BRACKET TO THE ENCLOSURE USING 3 SETS OF 1/4" NUT, LOCK WASHER AND FLAT WASHER

RHS PSU AC08 ASSEMBLY INSTALLATION



STEP 6

INSTALL PSU AC08 WITH BRACKET TO THE ENCLOSURE USING 3 SETS OF 1/4" NUT, LOCK WASHER AND FLAT WASHER

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| TITLE               |        |                     |          |       |
| 760237600E1 INSTALL |        |                     |          |       |
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| DRAWING             |        |                     |          | SHEET |
| VERSION             | STATUS | REVISION            |          |       |
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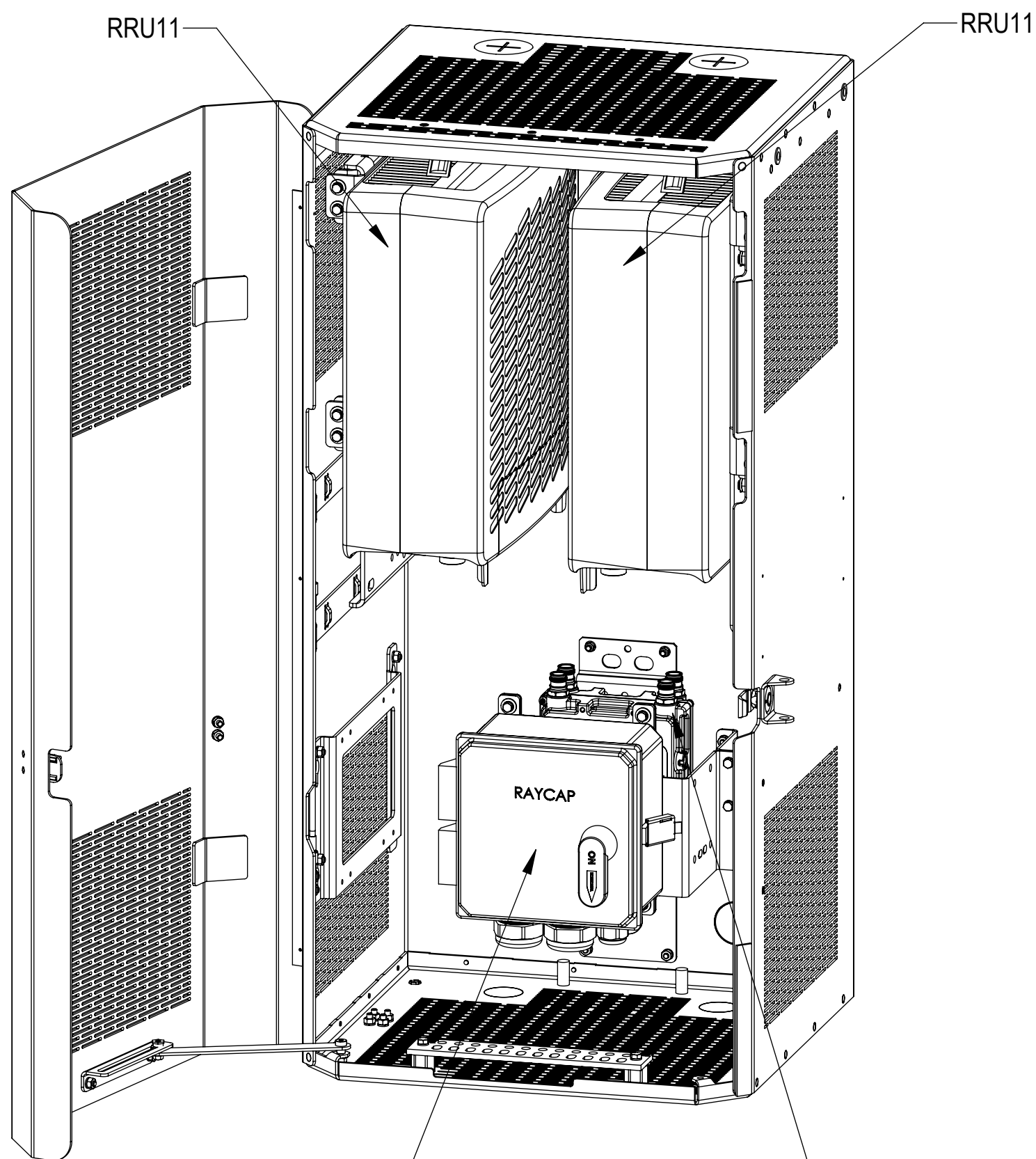
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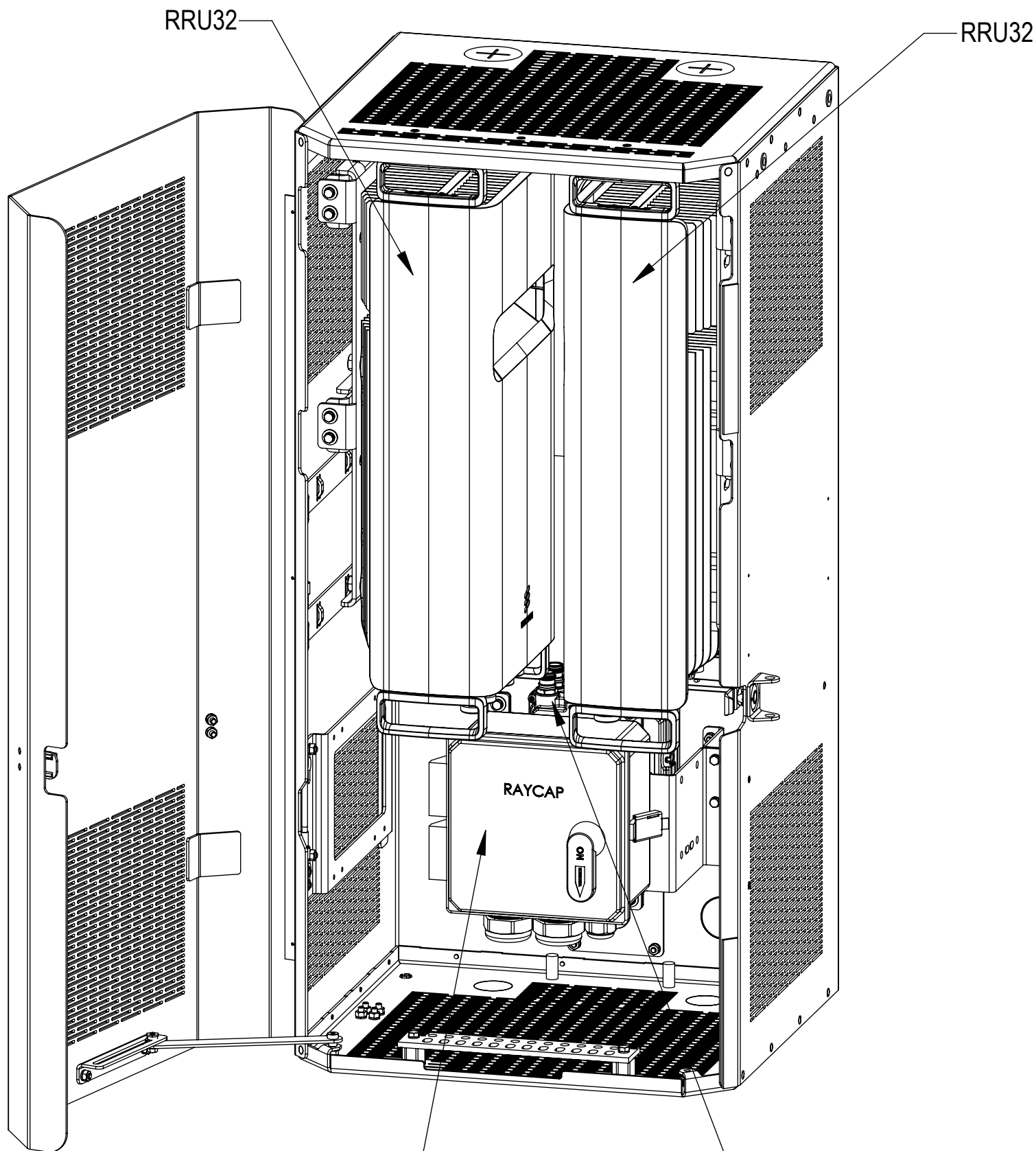
C1: 2X RRU11 + DIPLEXER + RAYCAP INSTALLATION

C2: 2X RRU32 + DIPLEXER + RAYCAP INSTALLATION



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DIPLEXER



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DIPLEXER

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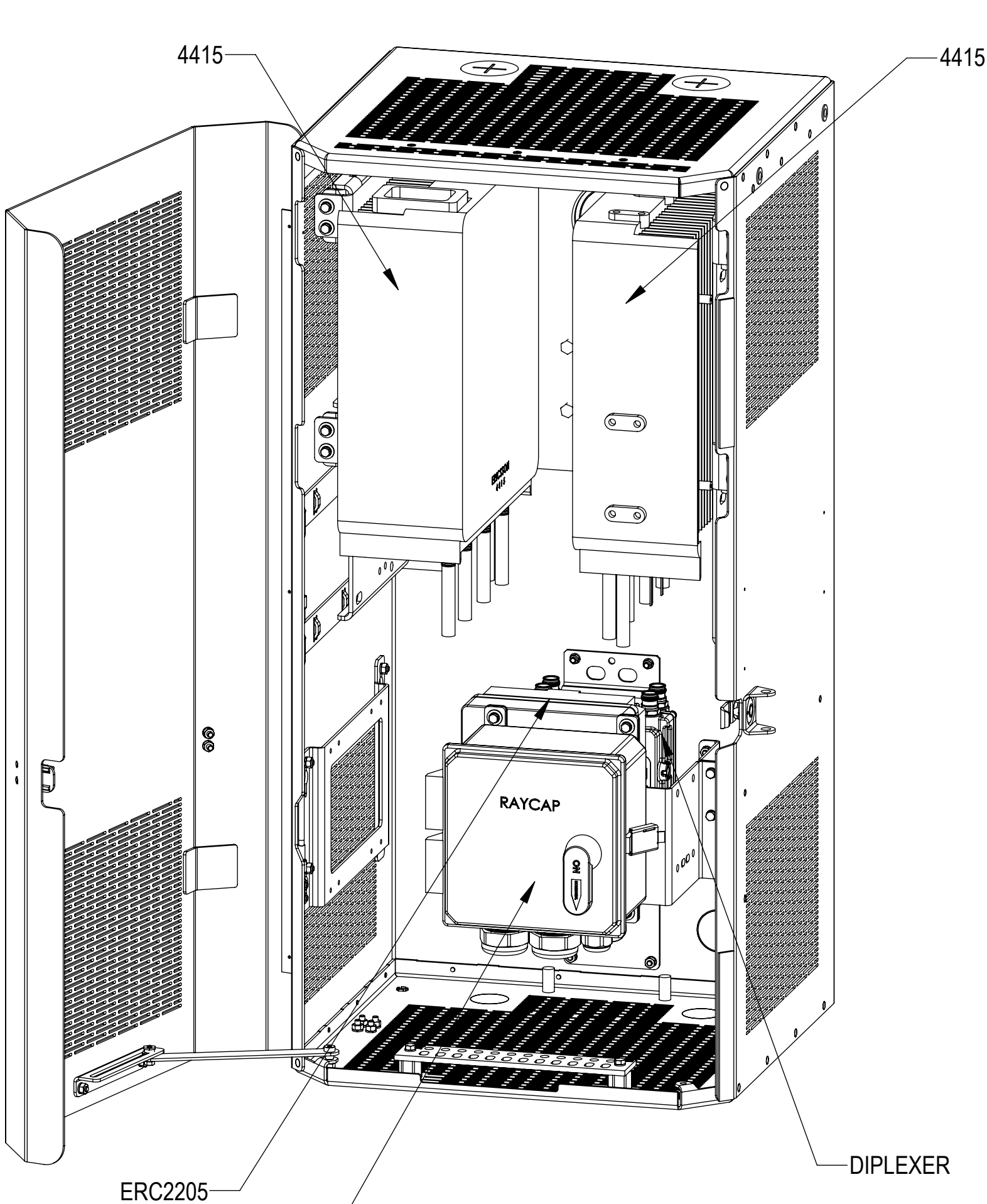
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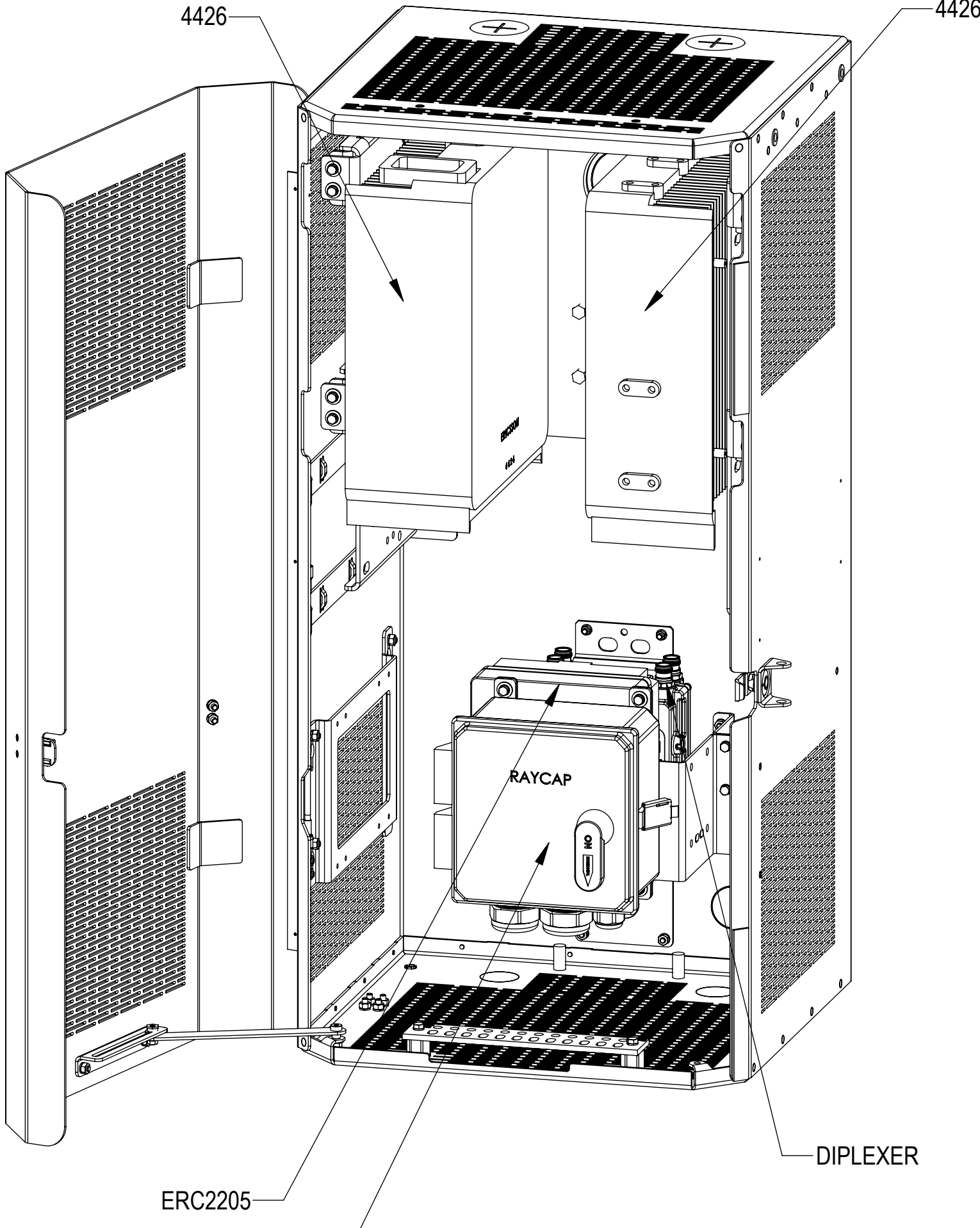


C3: 2X 4415 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



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C4: 2X 4426 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



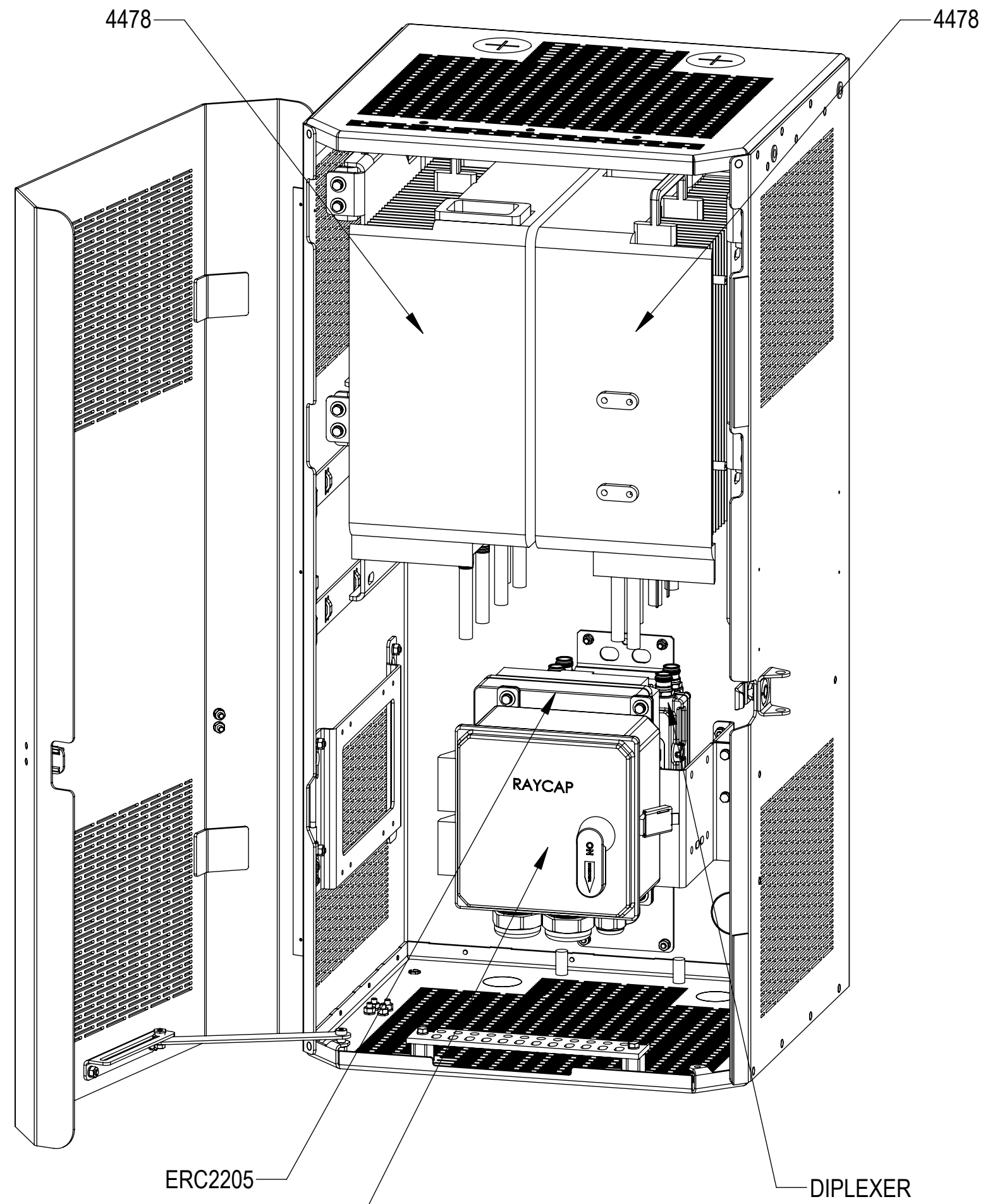
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| TITLE<br>760237600E1 INSTALL                                                                                                                                                |                     |                                     |              |                      |
| SIZE<br><b>C</b>                                                                                                                                                            | SCALE<br><b>1:6</b> | DOCUMENT NO.<br>760237600E1 INSTALL |              |                      |
|   |                     | DRAWING                             |              | SHEET<br>13 OF 22    |
|                                                                                                                                                                             |                     | VERSION<br>12                       | STATUS<br>RE | REVISION<br><b>G</b> |

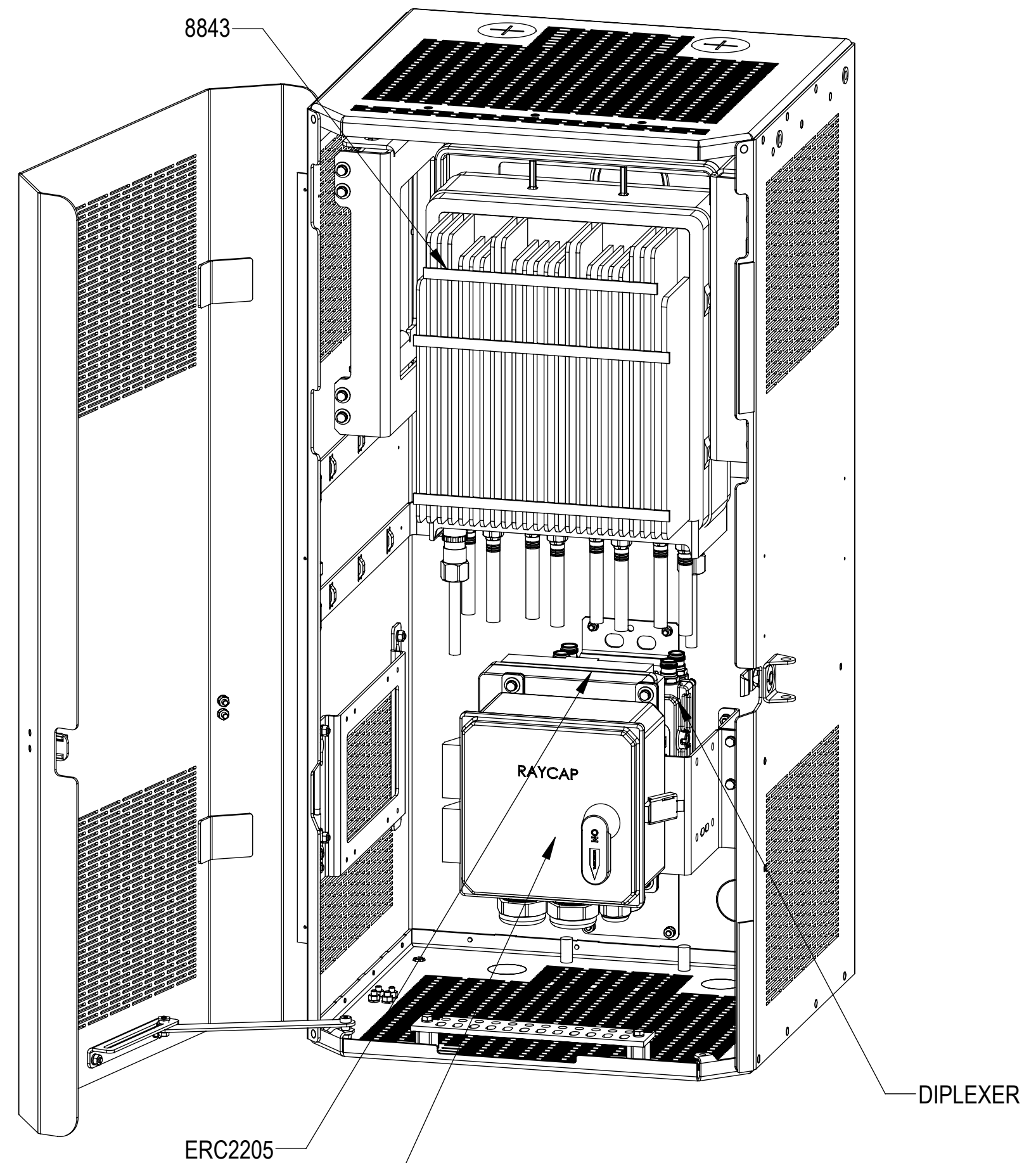
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C5: 2X 4478 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



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C6: 8843 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



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TITLE  
760237600E1 INSTALL

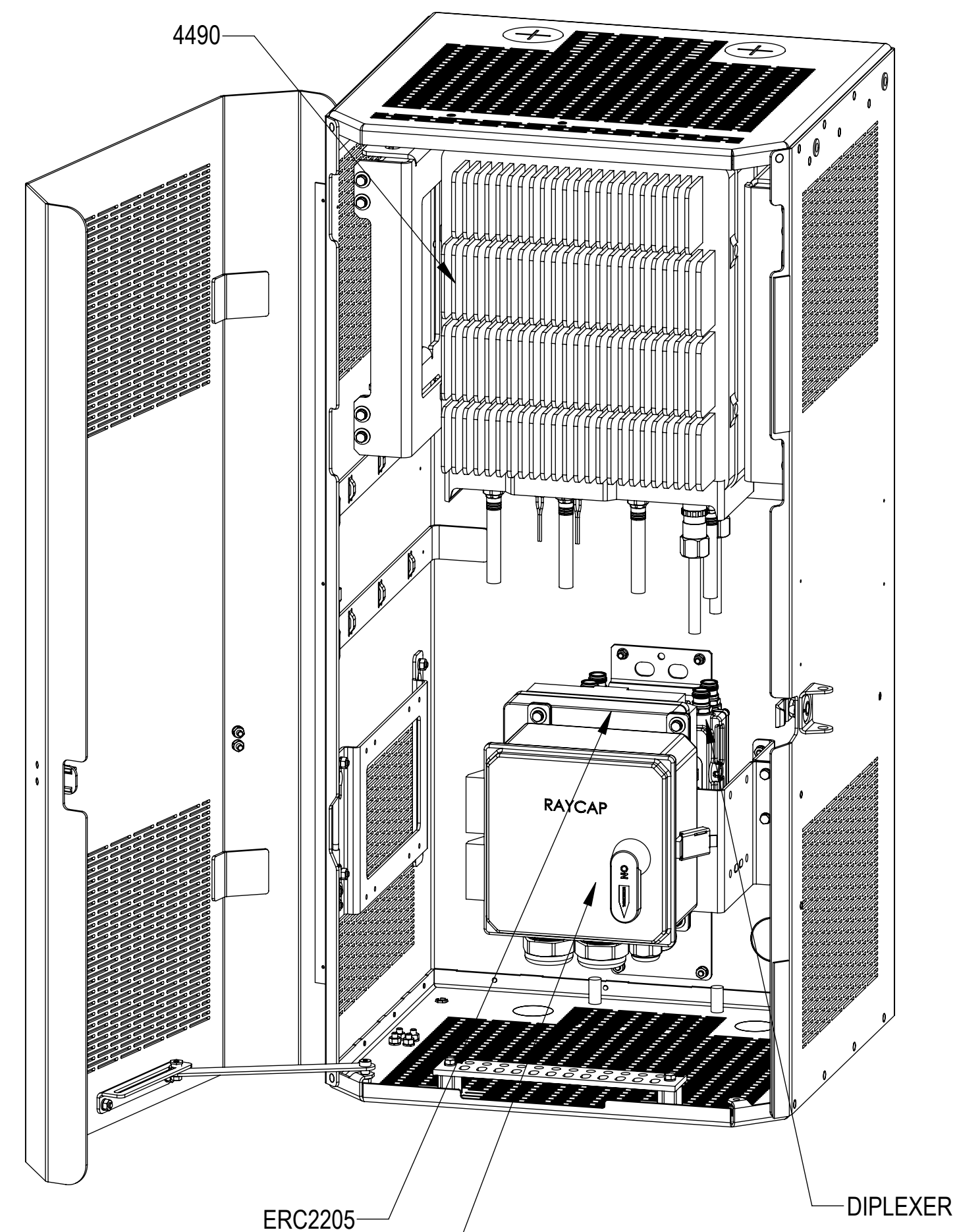
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760237600E1 INSTALL

| DRAWING |        |          | SHEET<br>14 OF 22 |
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| VERSION | STATUS | REVISION |                   |
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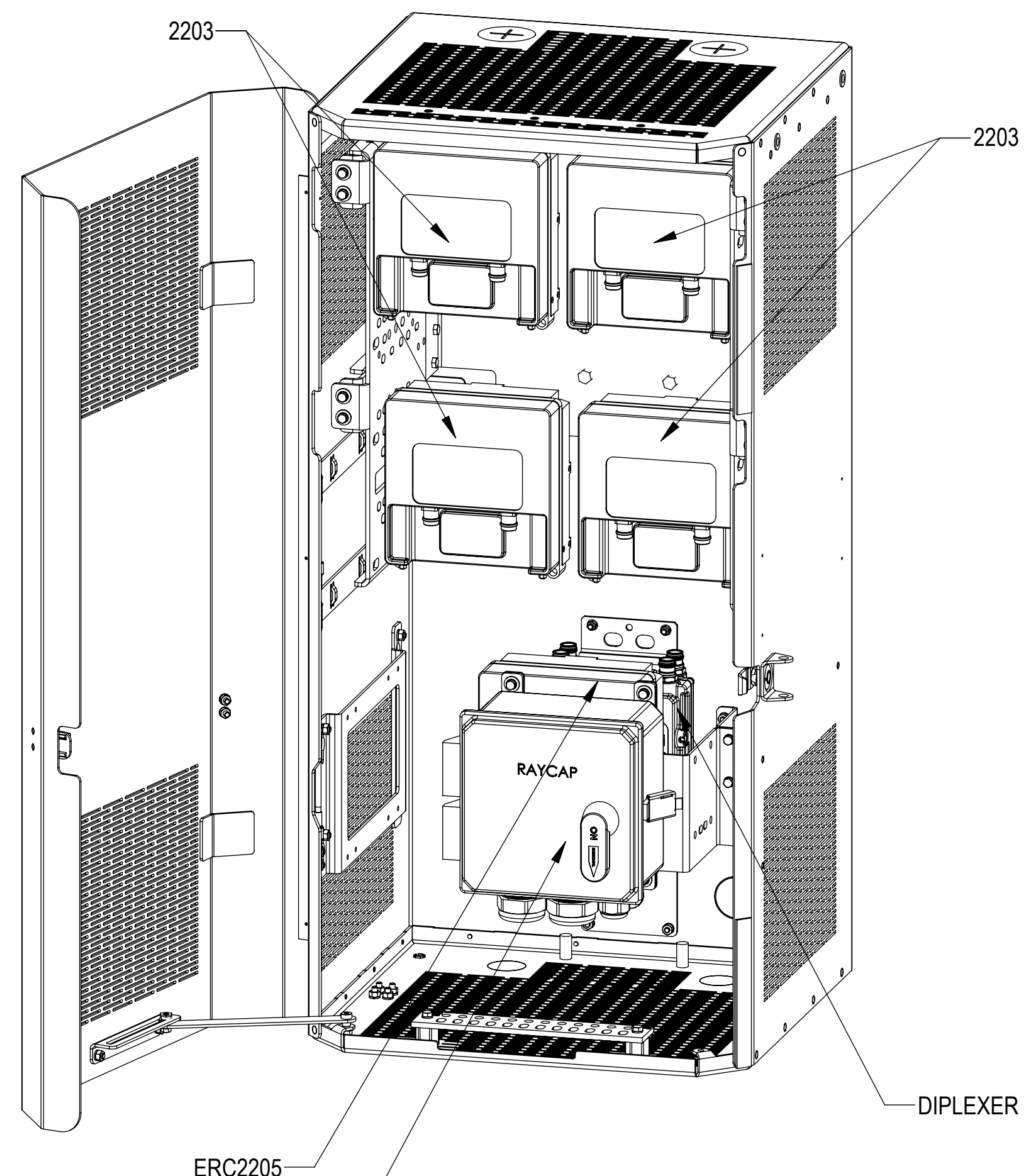


C7: 4490 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



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CAN BE PURCHASED SEPARATELY

C8: 4X 2203 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION

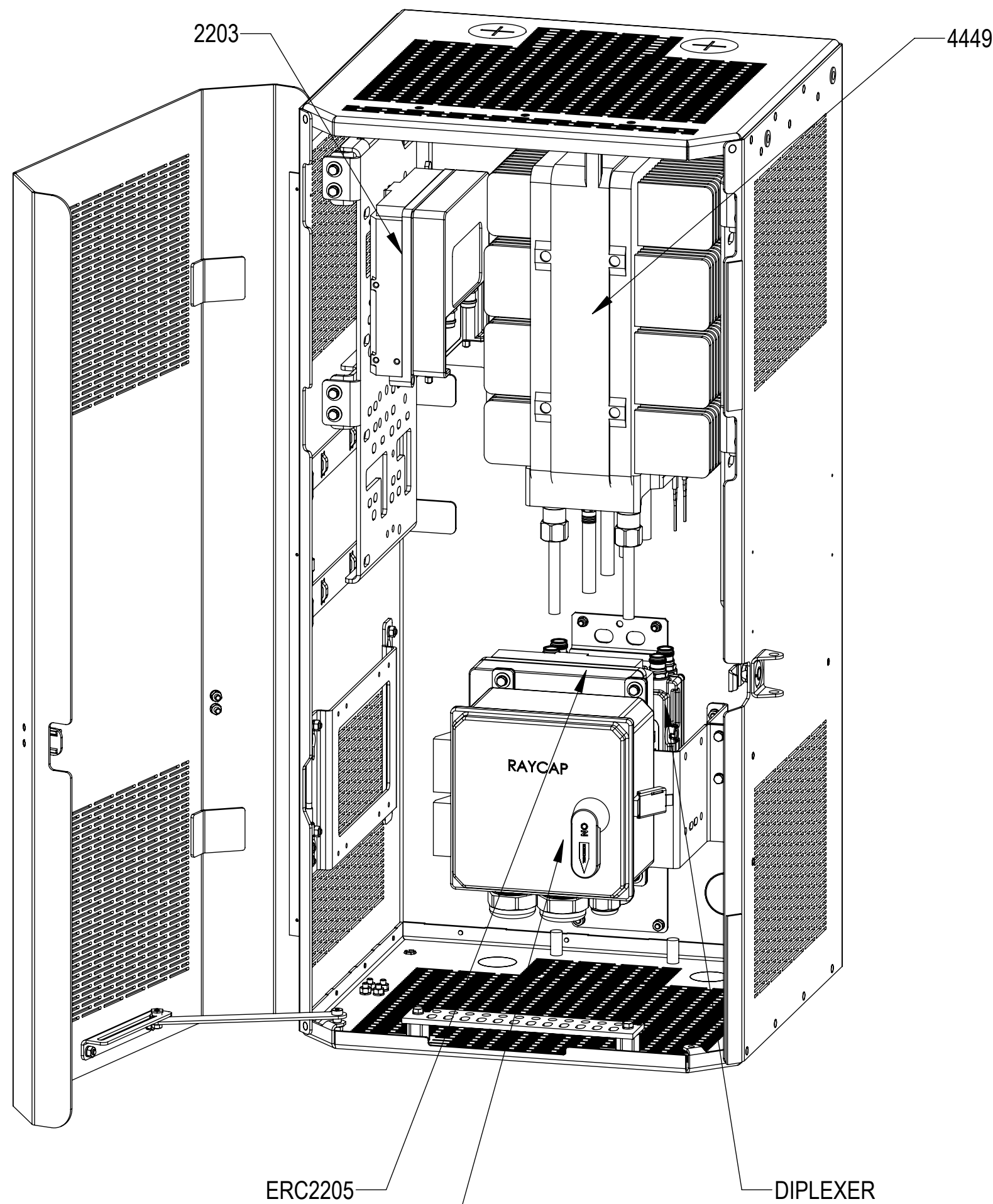


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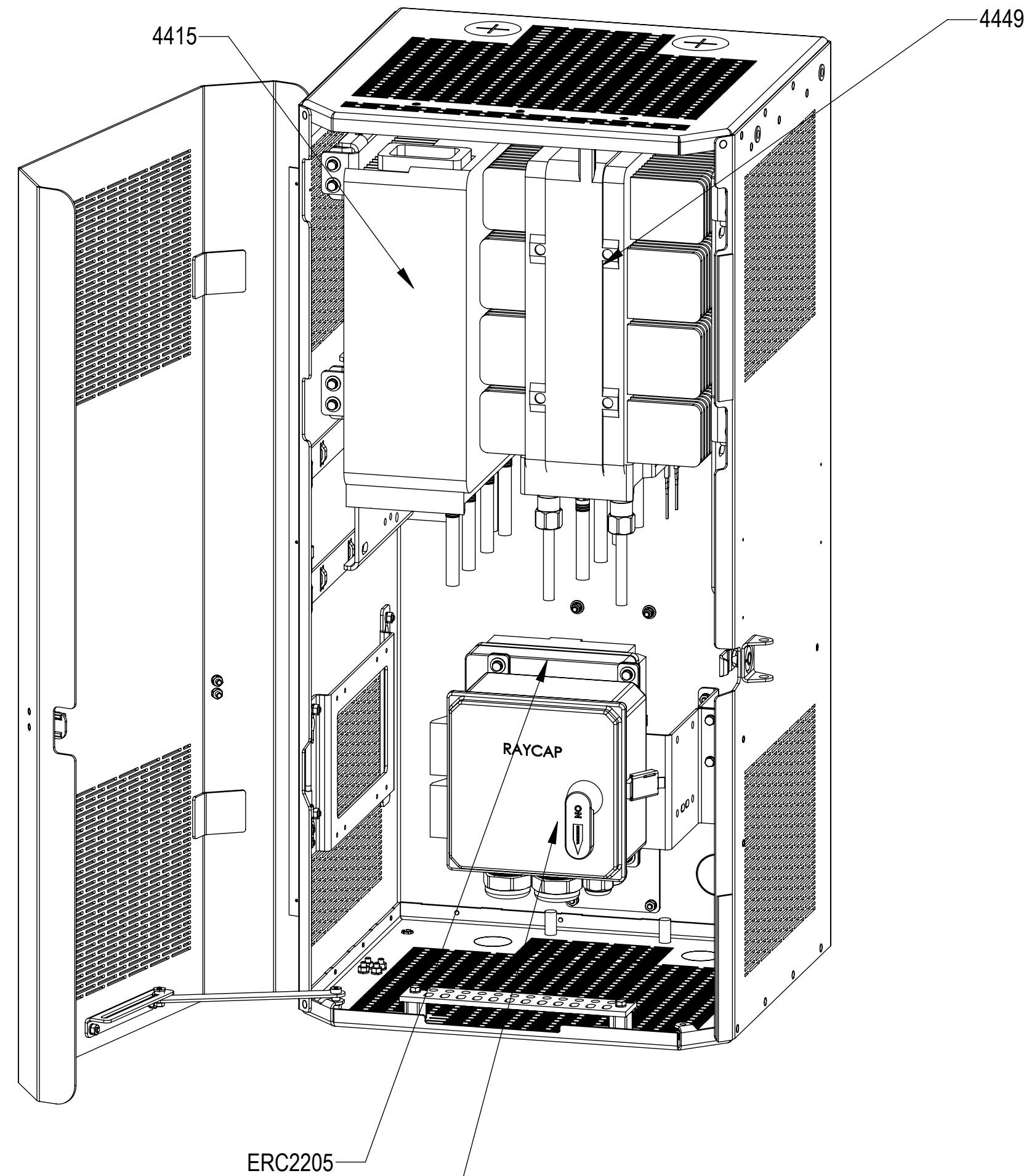
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C9: 2203 + 4449 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



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C10: 4415 + 4449 + ERC2205 + RAYCAP INSTALLATION

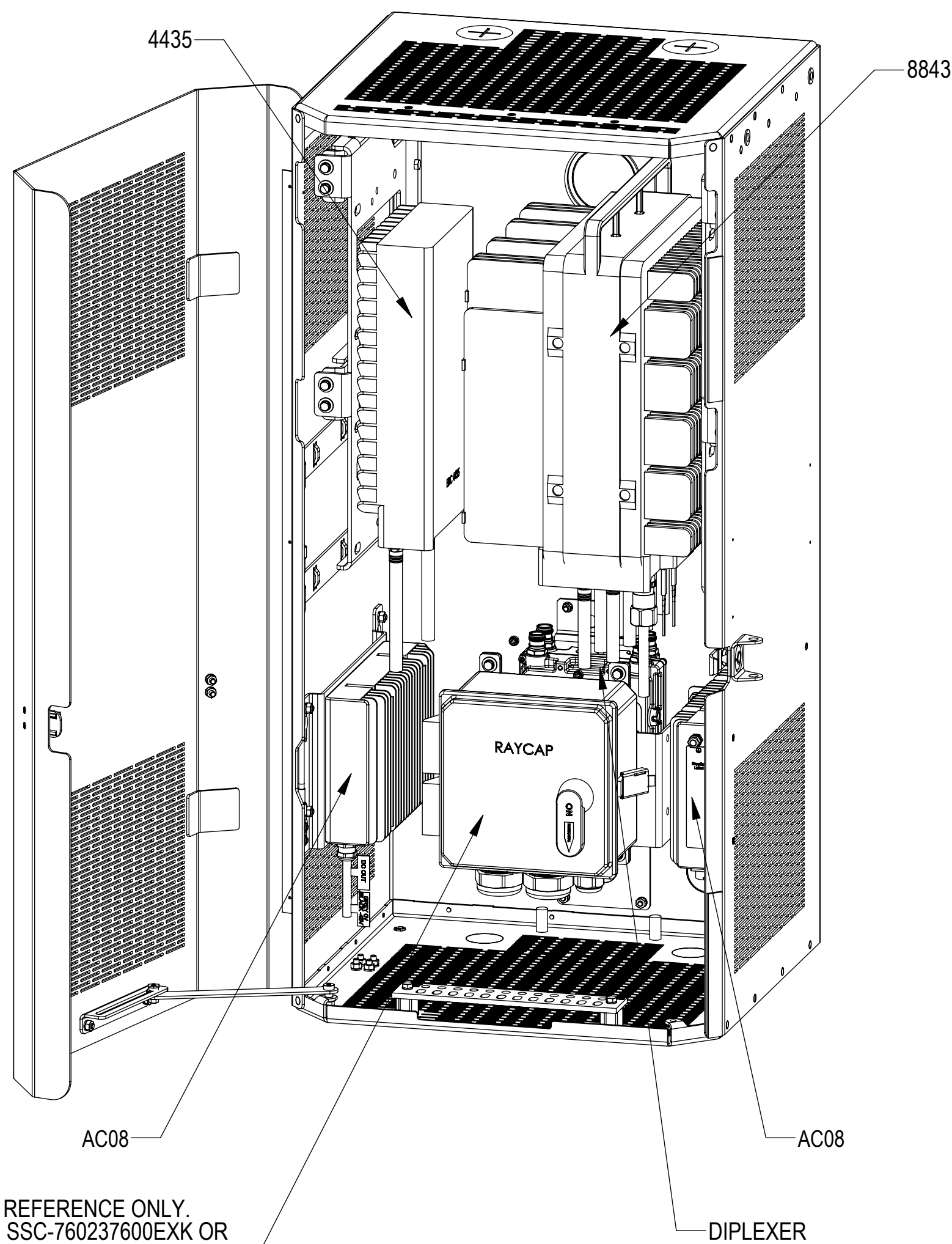


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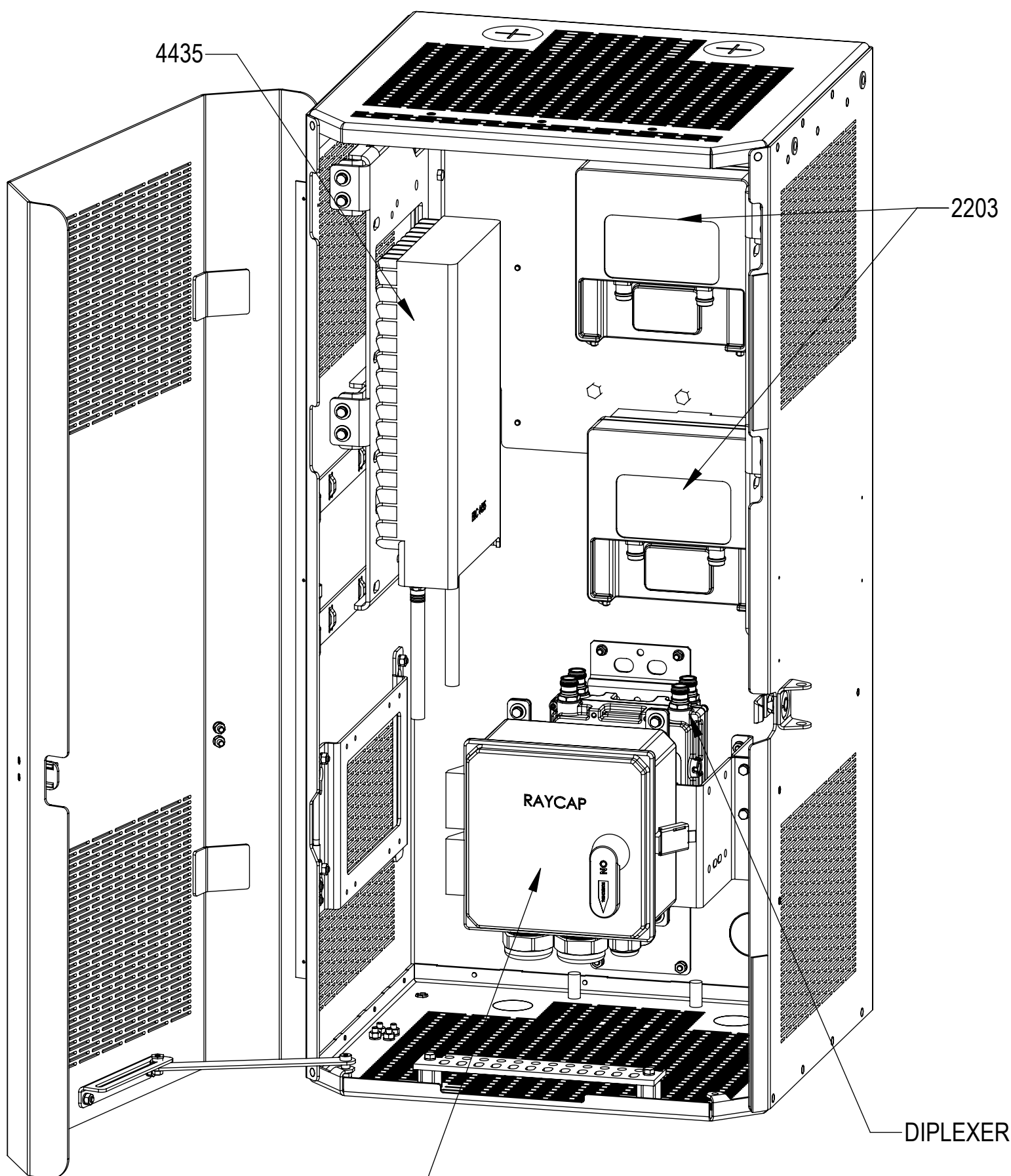


C11: 4435 + 8843 + 2X AC08 + DIPLEXER + RAYCAP INSTALLATION



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C12: 4435 + 2X 2203 + DIPLEXER + RAYCAP INSTALLATION



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760237600E1 INSTALL

SIZE **C** SCALE **1:6** DOCUMENT NO.  
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| VERSION | STATUS | REVISION |                   |
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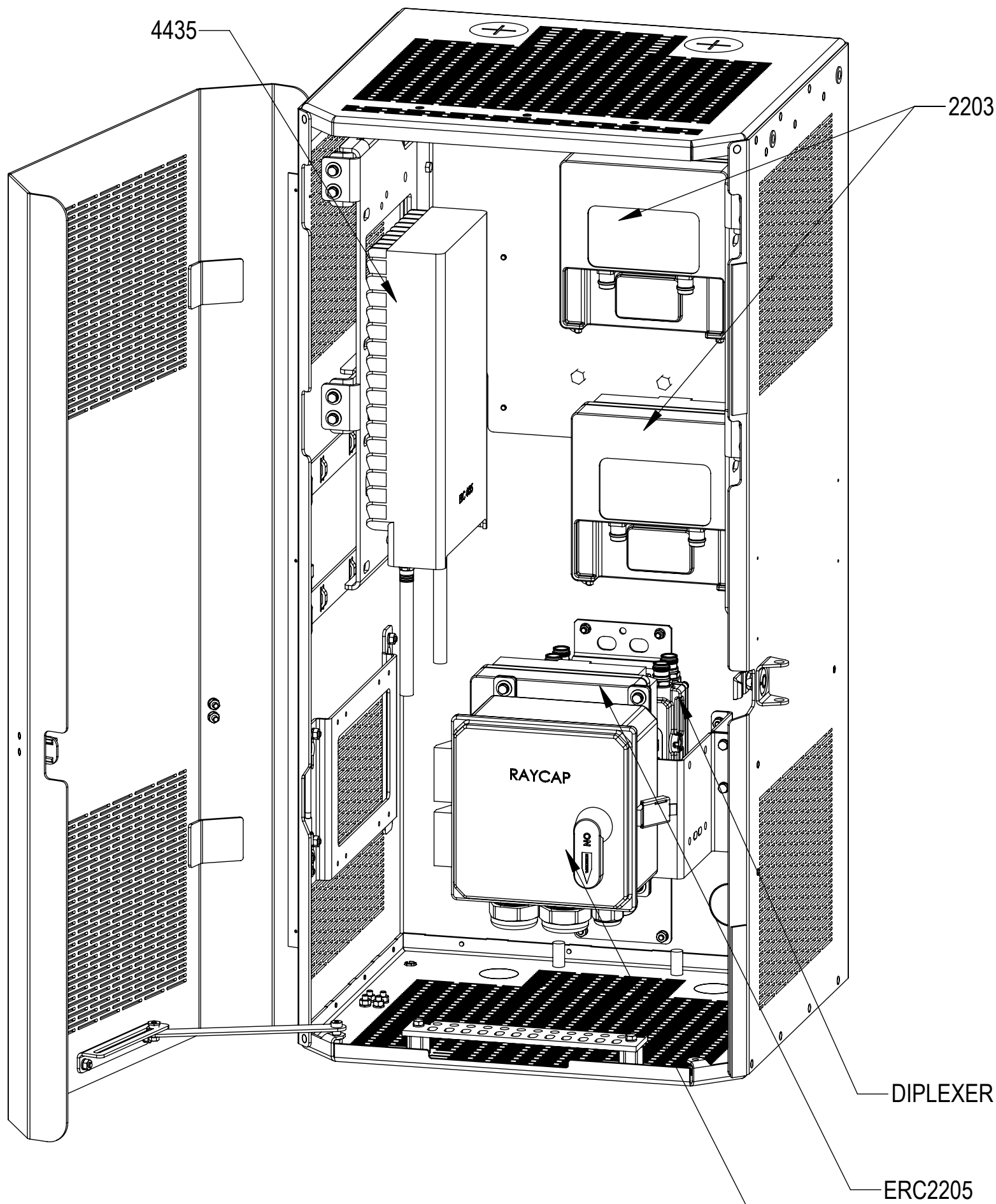
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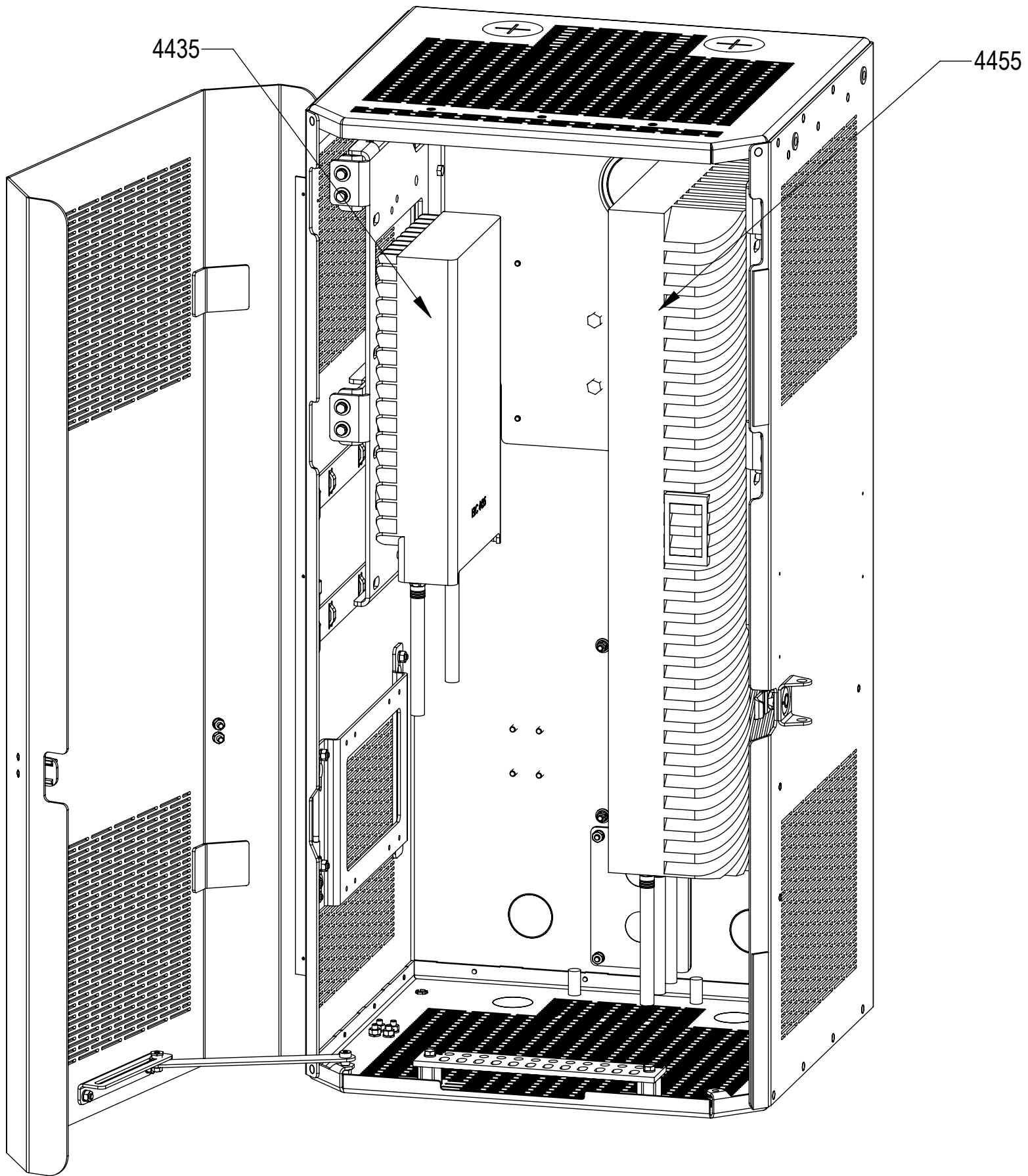
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NOTES:

C13: 4435 + 2X 2203 + ERC2205 + DIPLEXER + RAYCAP INSTALLATION



C14: 4435 + 4455 INSTALLATION



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TITLE  
760237600E1 INSTALL

SIZE **C** SCALE **1:6** DOCUMENT NO.  
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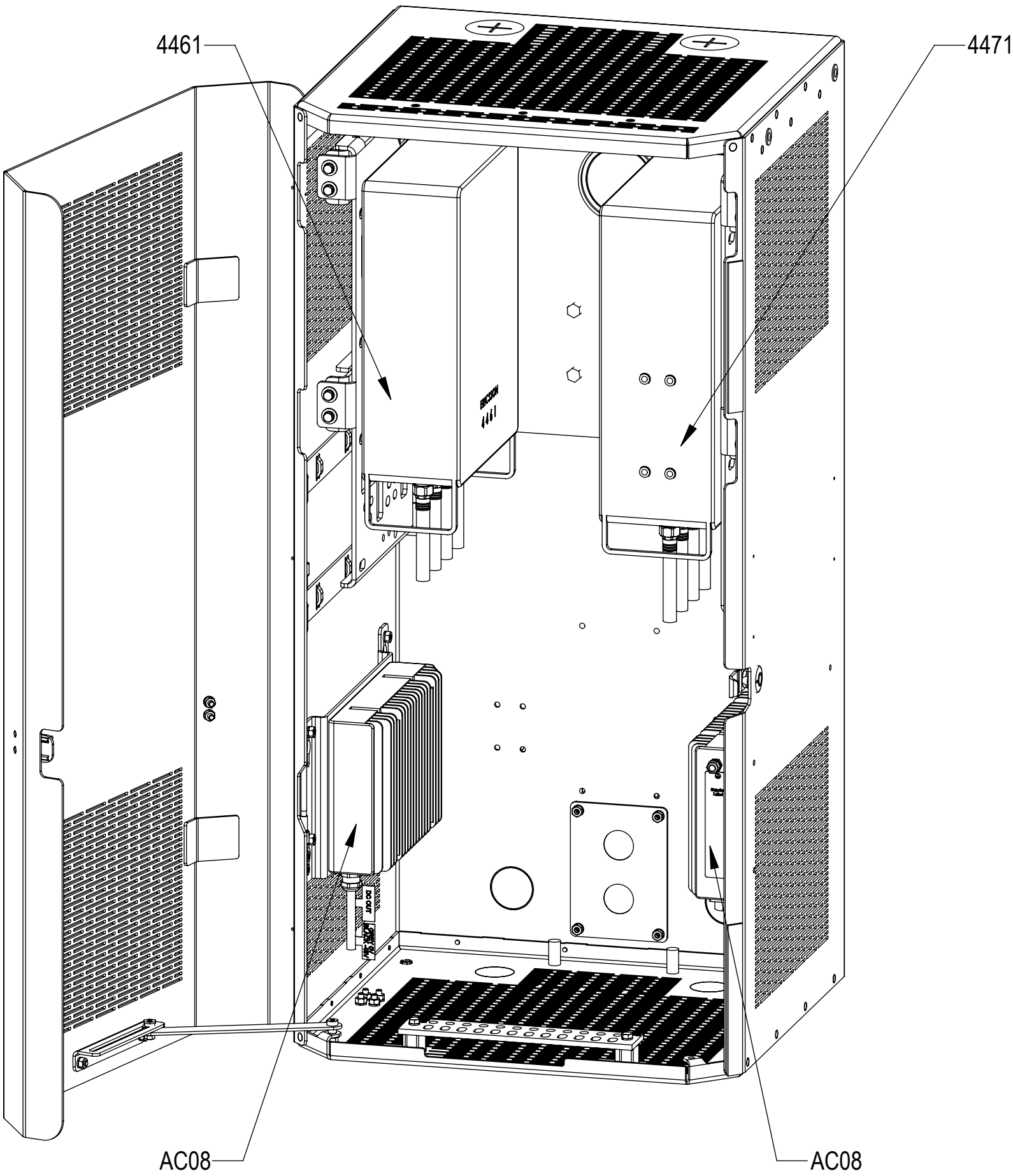
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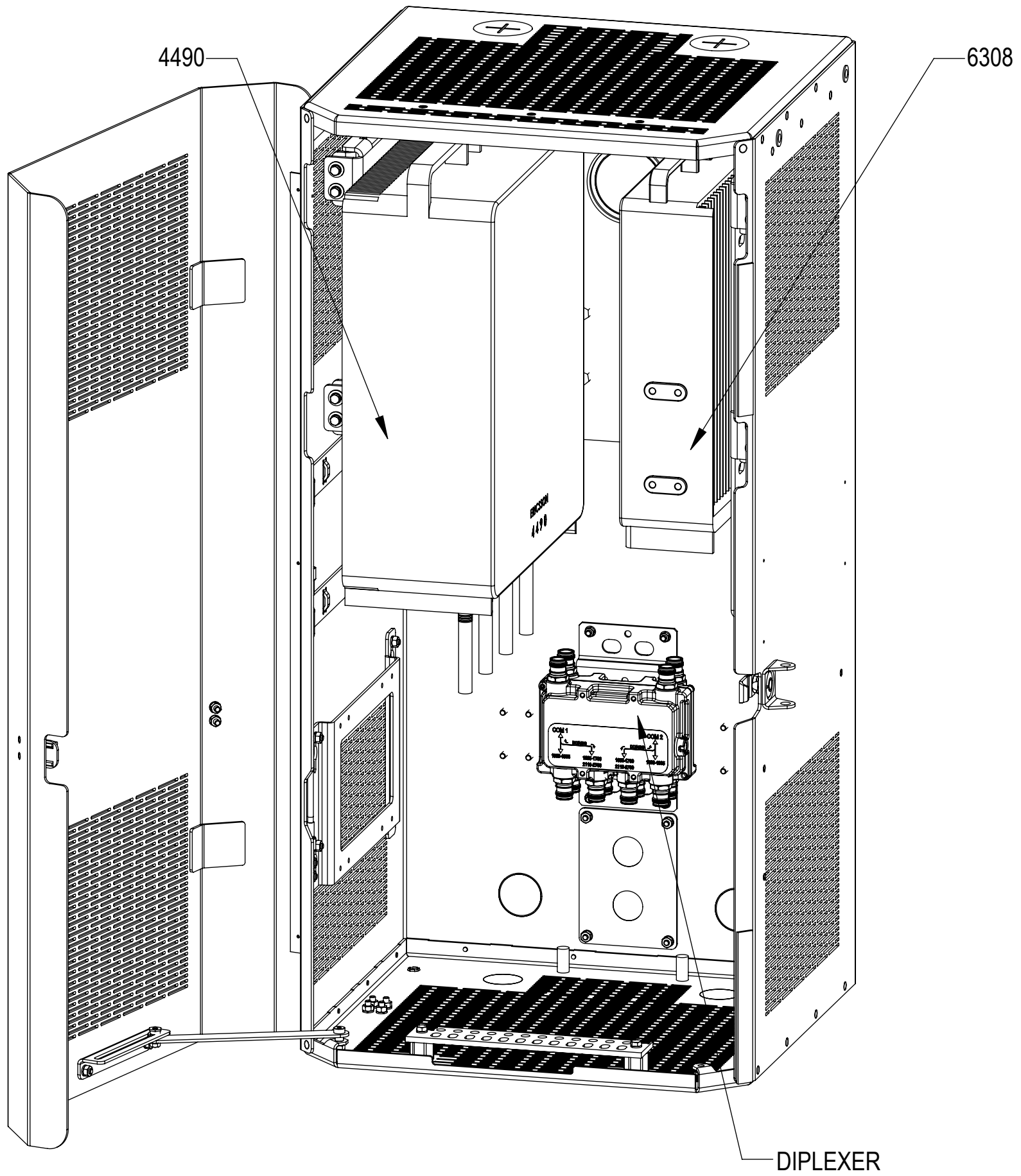


NOTES:

C15: 4461 + 4471 + 2X AC08 INSTALLATION



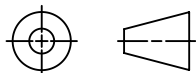
C16: 4490 + 6308 + DIPLEXER INSTALLATION



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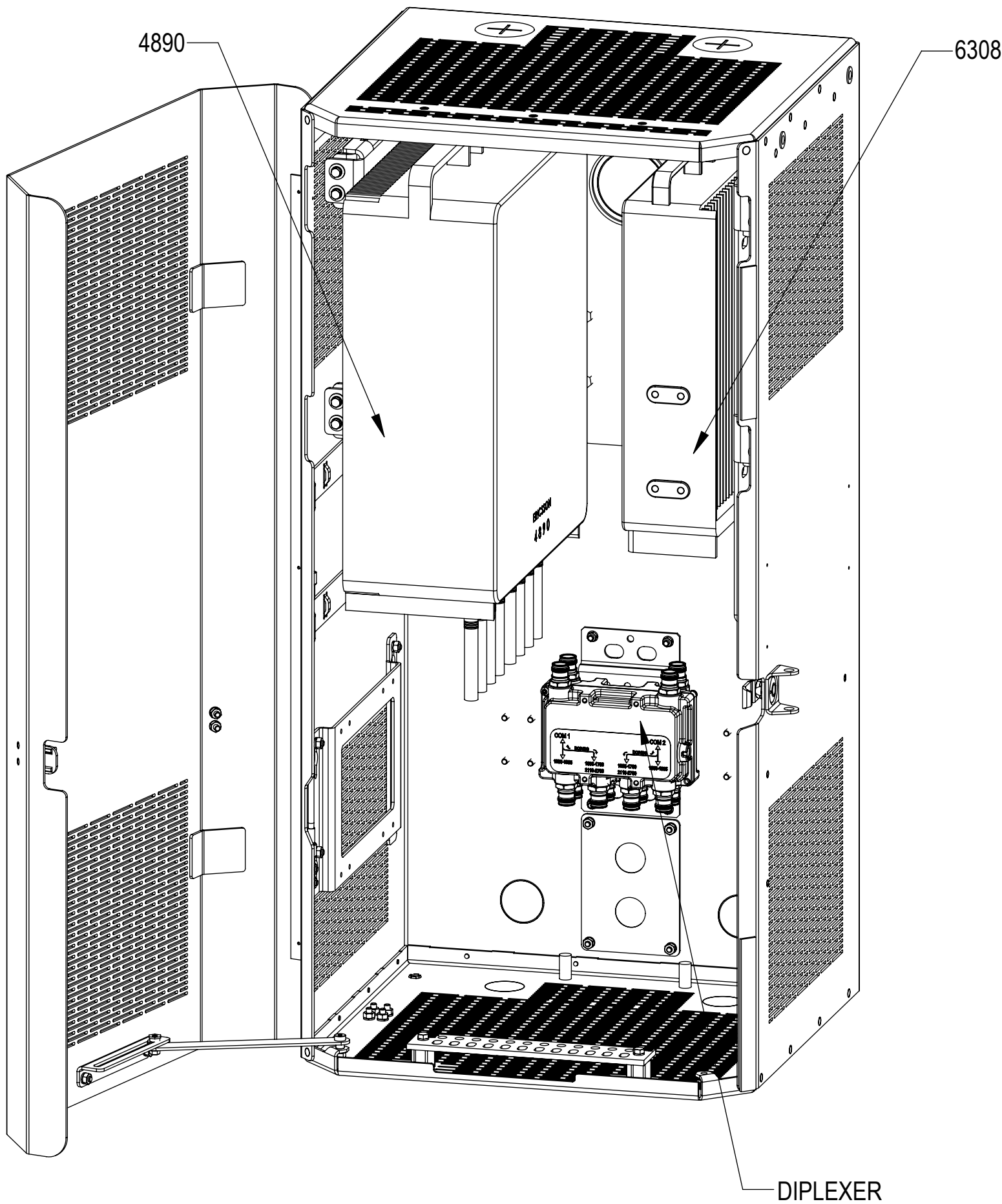
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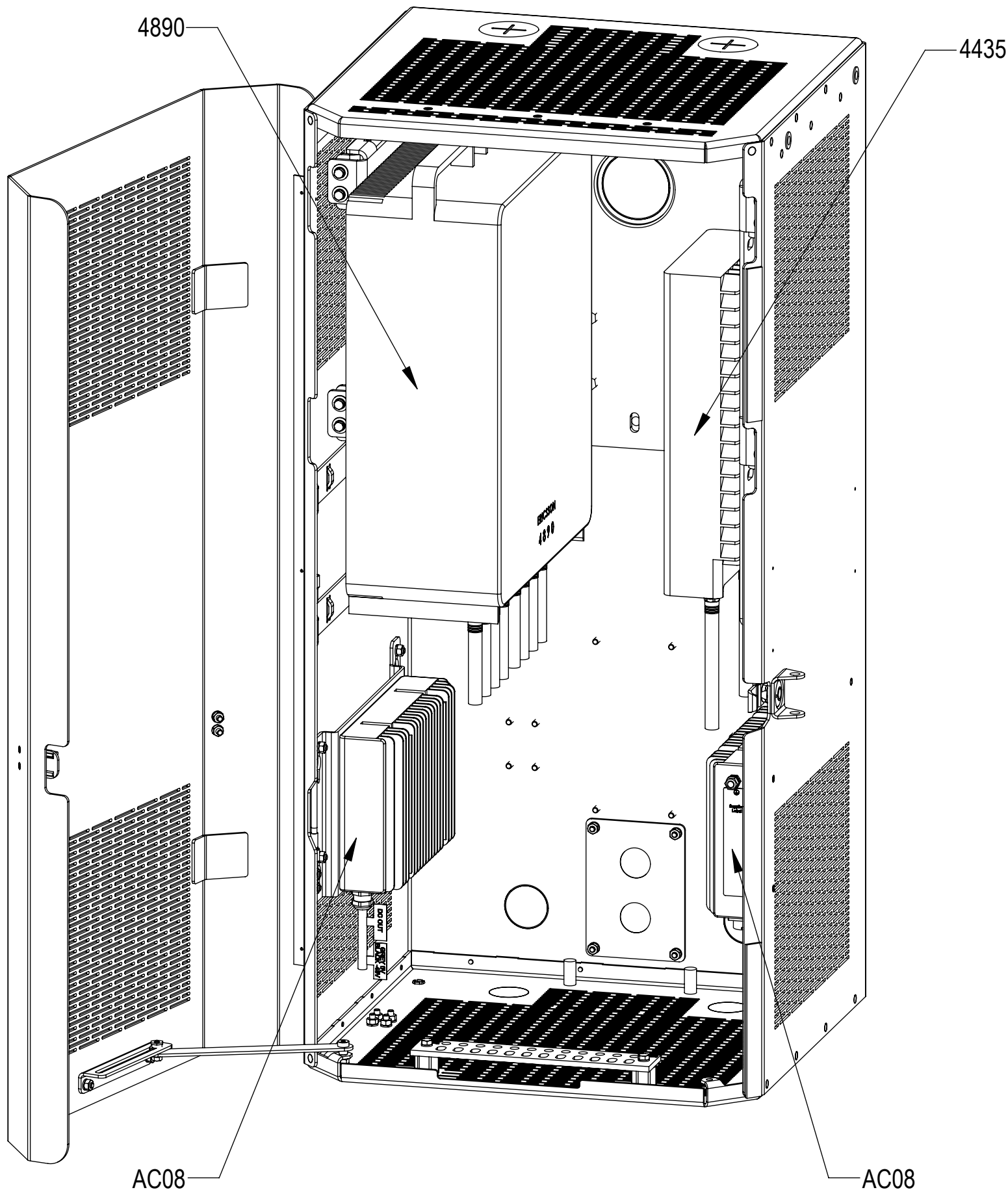
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C17: 4890 + 6308 + DIPLEXER INSTALLATION



C18: 4890 + 4435 + 2X AC08 INSTALLATION

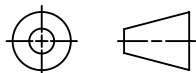


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TITLE  
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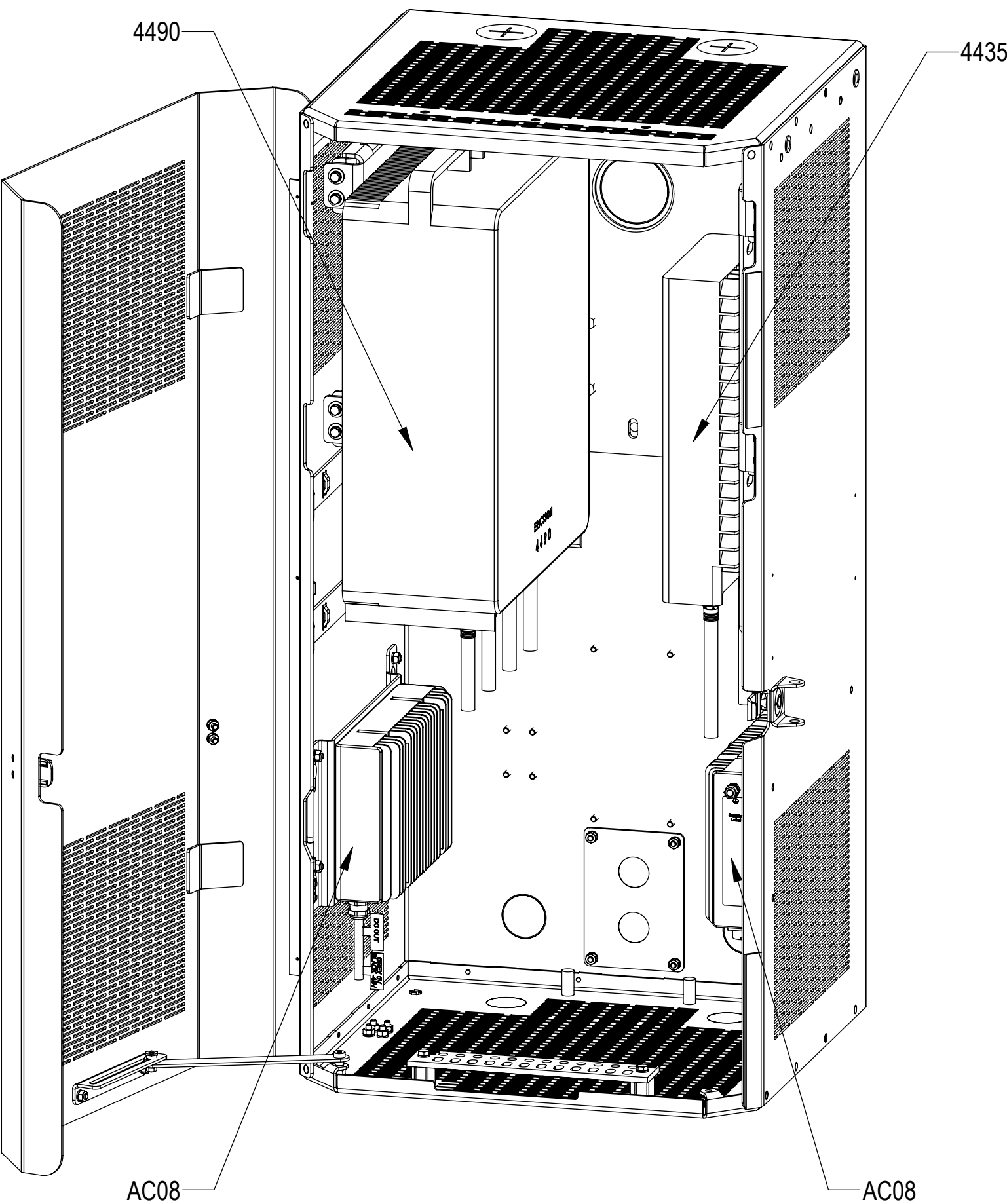
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C19: 4490 + 4435 + 2X AC08 INSTALLATION



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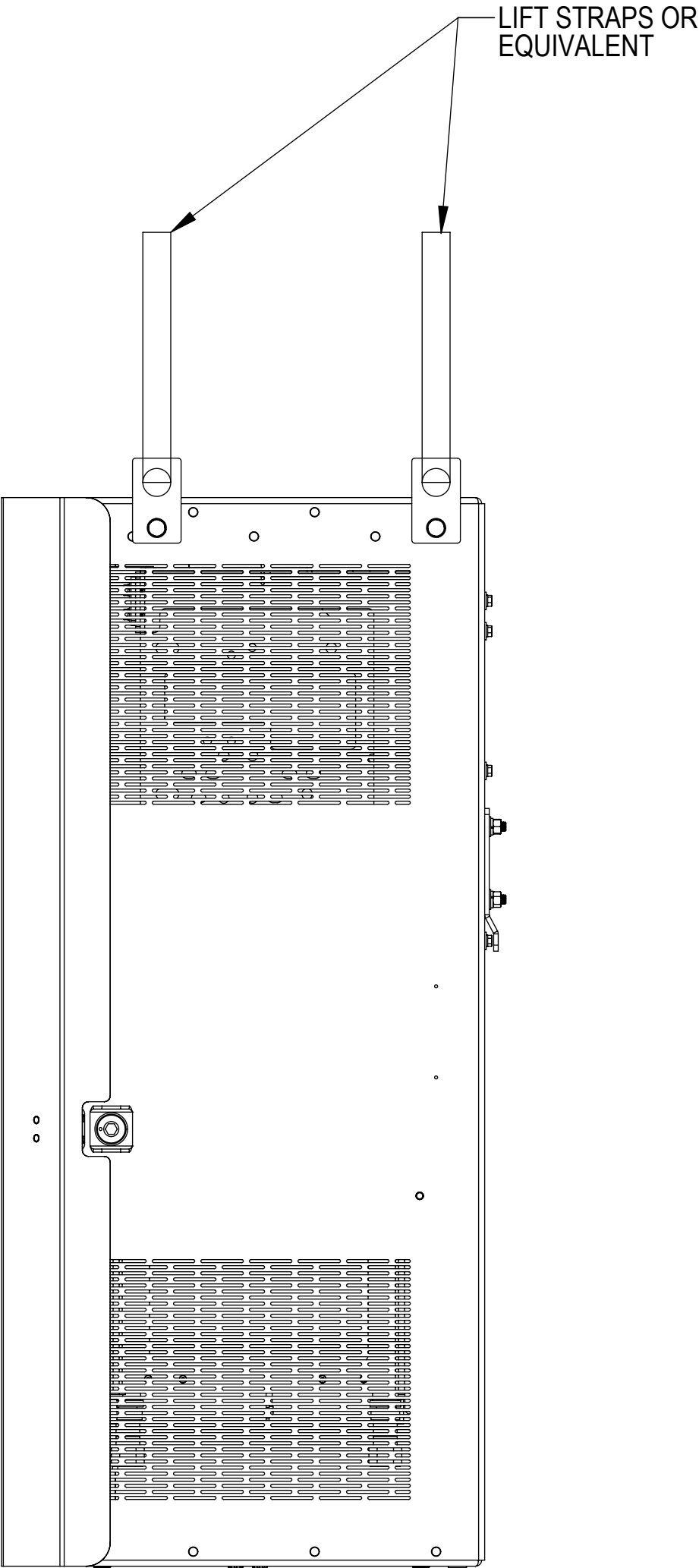
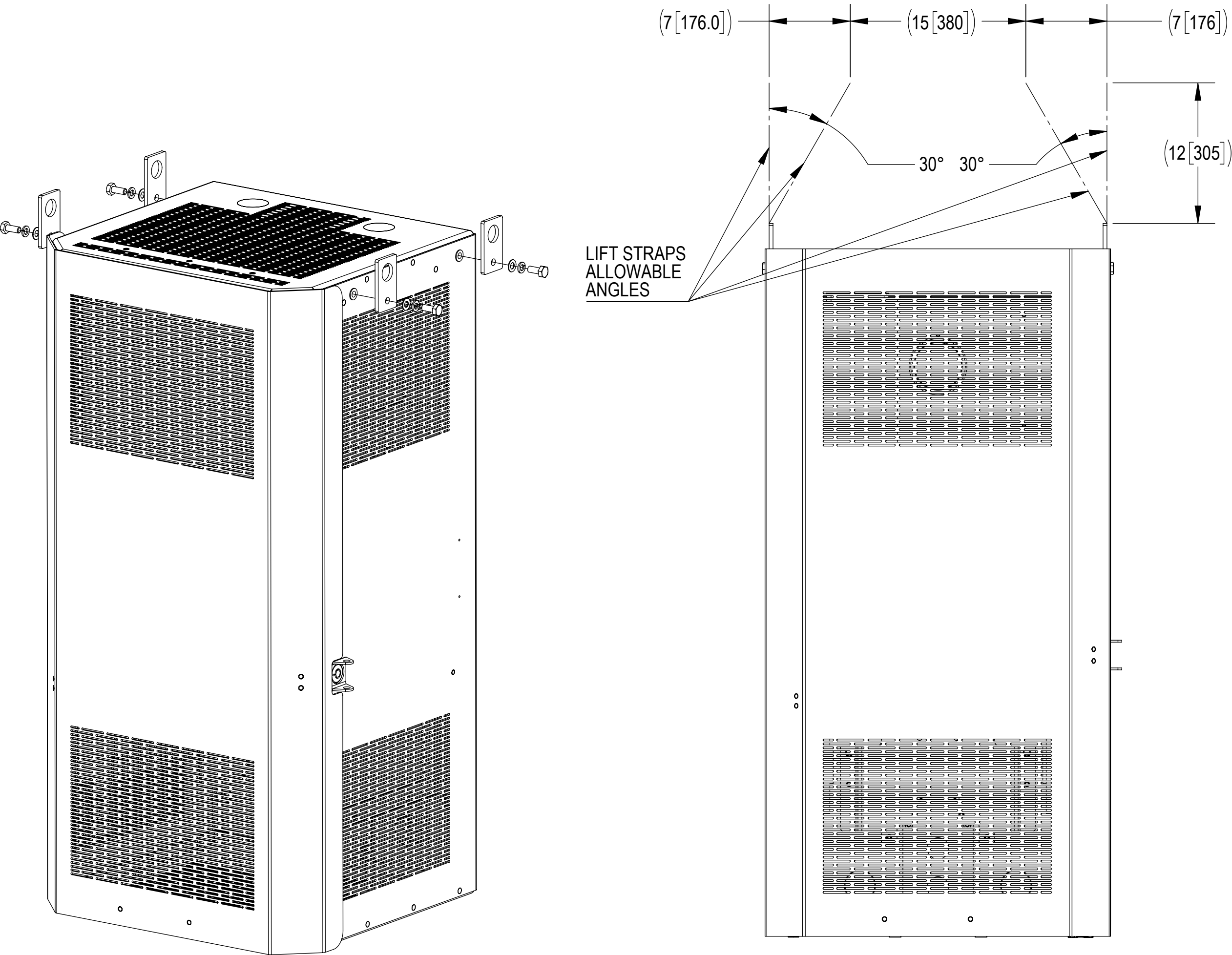
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LIFT KIT INSTALLATION



CAUTION

ENCLOSURE LIFT STRAPS OR EQUIVALENT MUST BE WITHIN 30 DEGREES OF VERTICAL AS SHOWN ABOVE



TITLE  
760237600E1 INSTALL

|                  |                     |                                     |
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| SIZE<br><b>C</b> | SCALE<br><b>1:8</b> | DOCUMENT NO.<br>760237600E1 INSTALL |
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