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(12) **United States Design Patent**  
**Maloney et al.**

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(45) **Date of Patent:** **\*\* May 4, 2010**

(54) **TELECOMMUNICATIONS DISTRIBUTION CLOSURE**

2009/0050364 A1\* 2/2009 Maloney et al. .... 174/535  
**OTHER PUBLICATIONS**

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Charles Fiber Distribution Point (CFDP); Closed Architecture Fiber Pedestals Feature A Weather-Tight "Enclosure Within An Enclosure" Design For Superior Environmental Protection; [retrieved Sep. 19, 2006]; 4 pages.

(73) Assignee: **Emerson Network Power, Energy Systems, North America, Inc.**, Warrenville, IL (US)

Pedlock BDO-ET Series Fiber Pedestals; Buried Distribution Pedestals Designed To House And Protect Sealed Fiber Terminal Blocks; [retrieved Sep. 26, 2006]; 4 pages.

(\*\*) Term: **14 Years**

AFL Telecommunications; Fiber Apparatus; May 4, 2007; 3 pages.

(21) Appl. No.: **29/284,702**

Emerson Network Power; NetSpan Integrated Fiber Distribution Terminal Solutions; Jan. 2007; 4 pages.

(22) Filed: **Sep. 13, 2007**

Tyco Electronics; FIBRBox Splice Enclosures; Jul. 24, 2007; 1 page.

(51) **LOC (9) Cl.** ..... **14-03**

Pedlock BDO Series Fiber Pedestals; Buried Distribution Pedestal Designed For Superior OSP Protection Of Fiber Optic Splice And Storage Points; Jul. 24, 2007; 2 pages.

(52) **U.S. Cl.** ..... **D14/240**

\* cited by examiner

(58) **Field of Classification Search** ..... D14/240;  
D13/184; 385/133-139; 312/223.1, 223.2,  
312/265.2-265.4; 361/730, 823

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See application file for complete search history.

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(56) **References Cited**

(57) **CLAIM**

The ornamental design for a telecommunications distribution closure, as shown and described.

**U.S. PATENT DOCUMENTS**

**DESCRIPTION**

3,872,234	A *	3/1975	Smith	174/38
D420,674	S *	2/2000	Powell	D14/240
D430,849	S *	9/2000	Leschinger et al.	D13/152
6,198,041	B1 *	3/2001	Leschinger et al.	174/38
6,455,772	B1 *	9/2002	Leschinger et al.	174/38
6,462,269	B1 *	10/2002	Leschinger et al.	174/38
6,598,949	B2 *	7/2003	Frazier et al.	312/263
7,038,127	B2 *	5/2006	Harwood	174/50
7,357,009	B2 *	4/2008	Maloney et al.	70/169
2006/0193588	A1 *	8/2006	Mertesdorf et al.	385/135
2007/0183732	A1	8/2007	Wittmeier et al.	
2008/0253105	A1 *	10/2008	Maloney et al.	361/823
2008/0258020	A1 *	10/2008	Chen et al.	248/156
2009/0050363	A1 *	2/2009	Maloney et al.	174/520

FIG. 1 is a front view of the telecommunications distribution closure;

FIG. 2 is a rear view thereof;

FIG. 3 is a top view thereof;

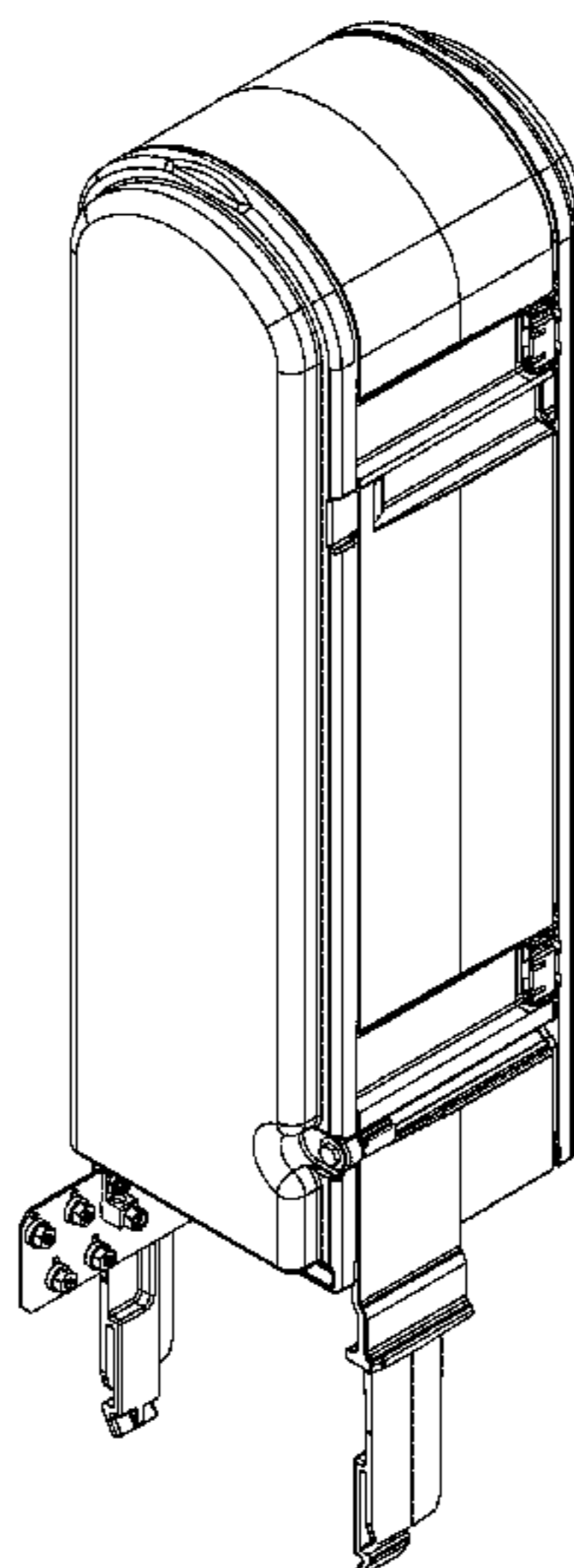
FIG. 4 is a right side view thereof;

FIG. 5 is a left side view thereof; and,

FIG. 6 is a front perspective view thereof.

The broken lines shown in FIGS. 4 and 5 are included for the purpose of illustrating boundaries that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



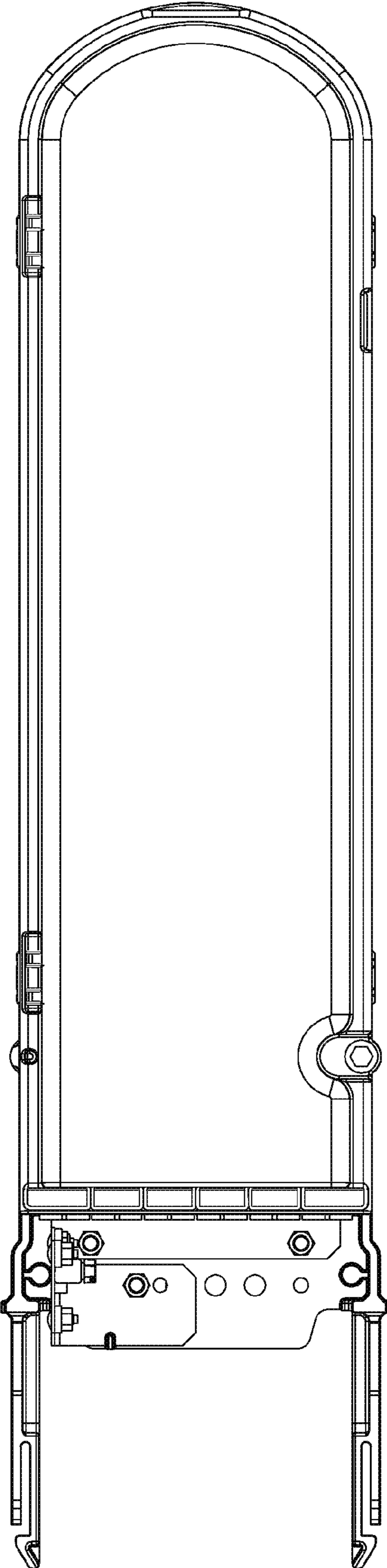


FIG. 1

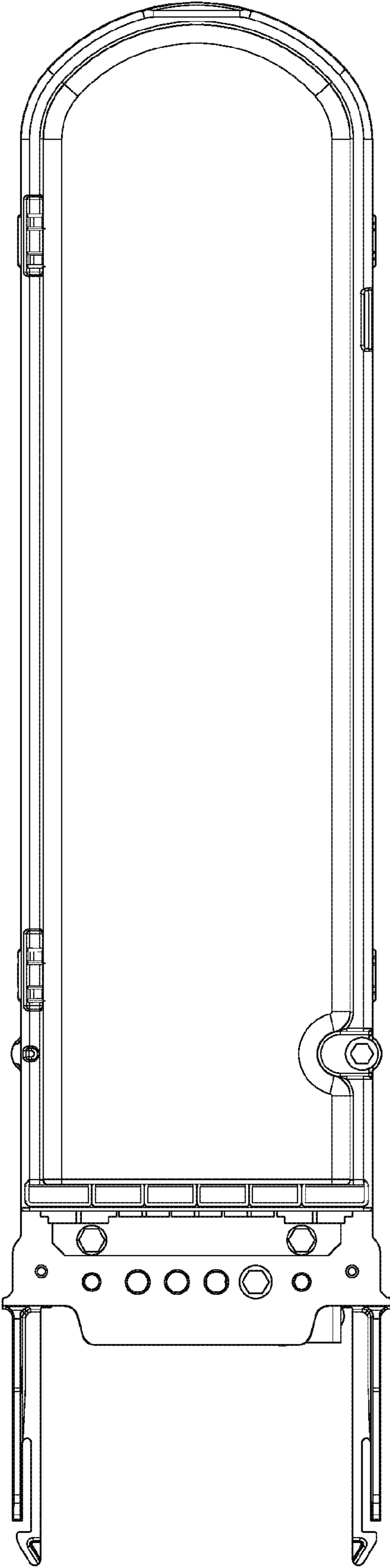


FIG. 2

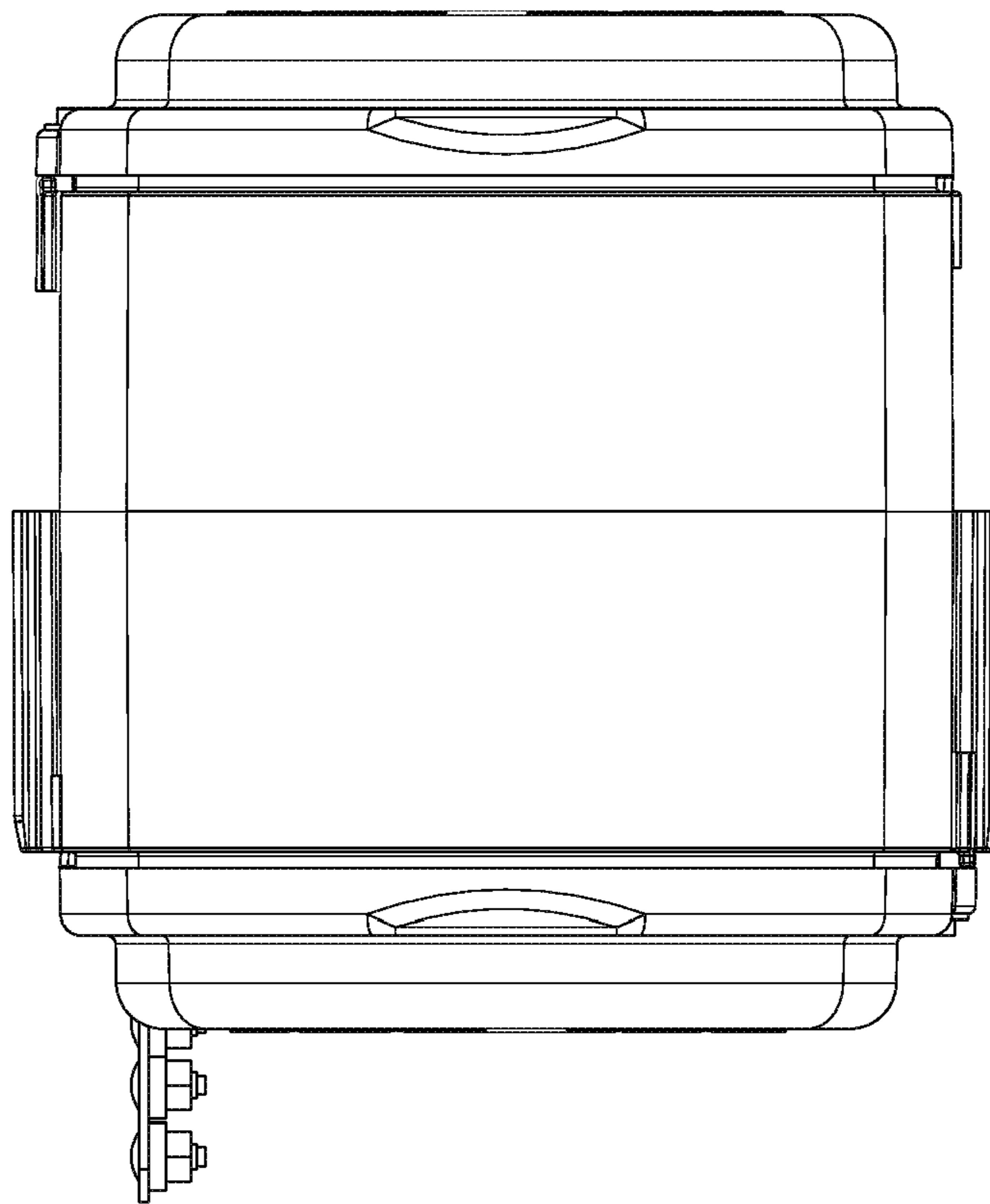


FIG. 3

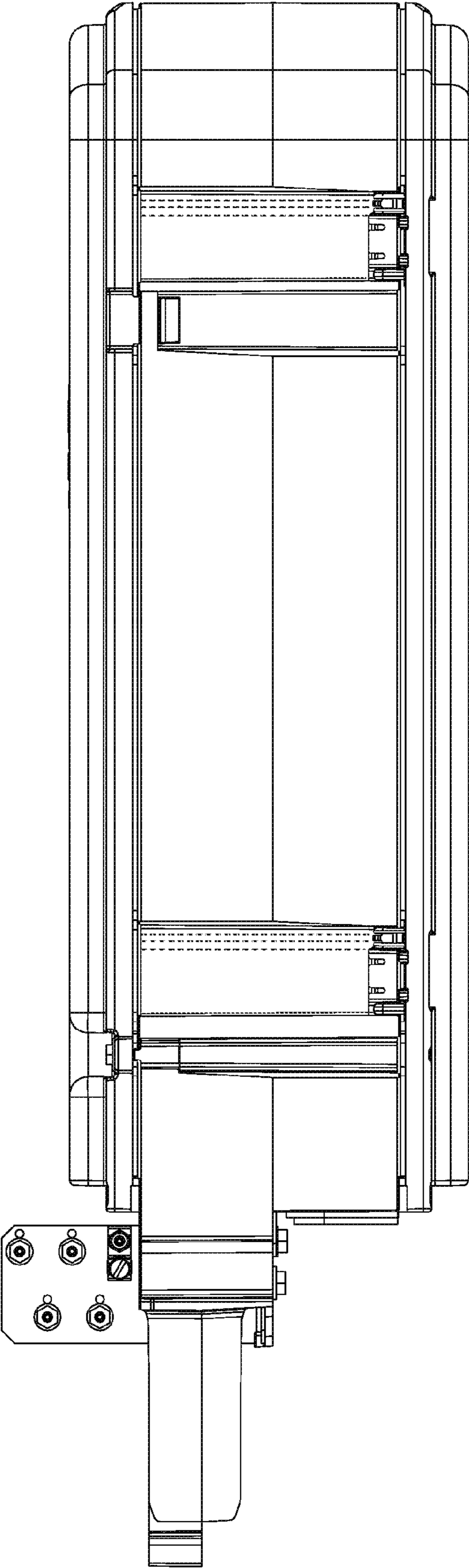


FIG. 4

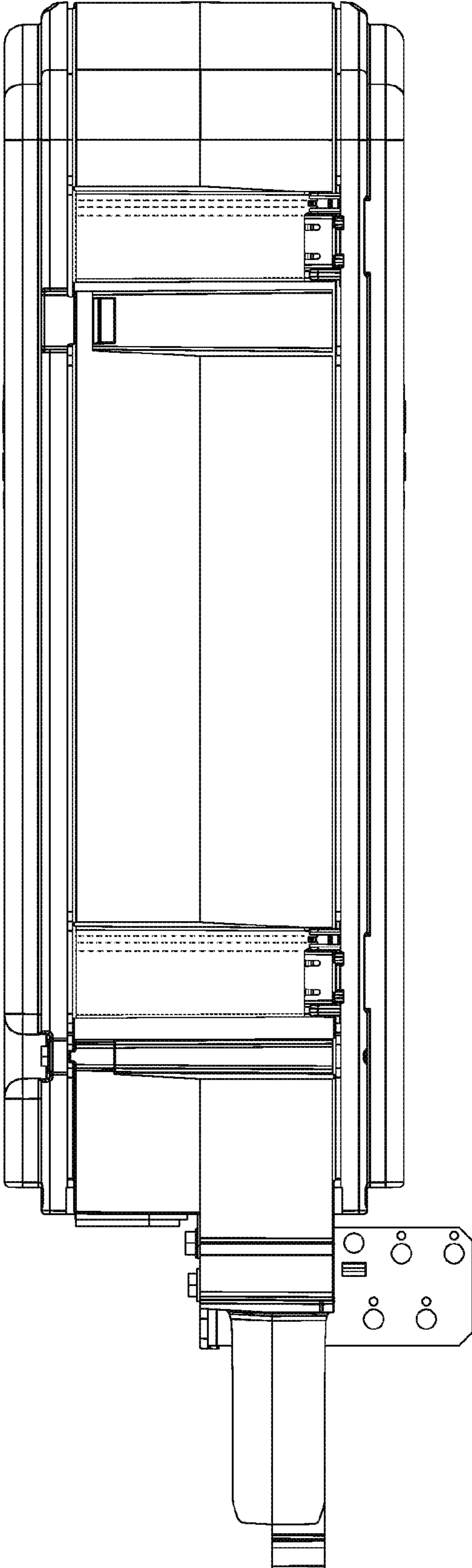


FIG. 5



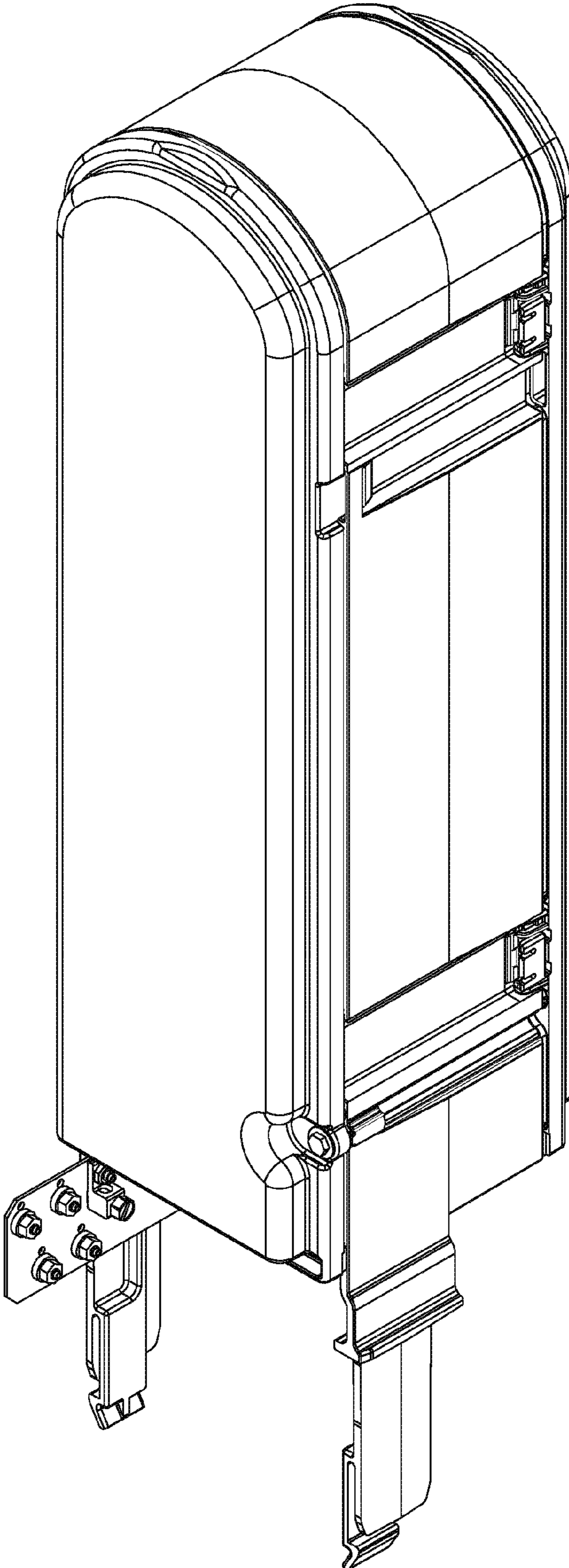


FIG. 6