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(12) **United States Design Patent** (10) **Patent No.:** **US D866,562 S**
Konovalov et al. (45) **Date of Patent:** **** Nov. 12, 2019**

(54) **STORAGE MEDIA CHASSIS**

FOREIGN PATENT DOCUMENTS

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CN 201622520 U 11/2010
CN 201757871 U 3/2011

(Continued)

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OTHER PUBLICATIONS

English Abstract of DE102013108217 retrieved on Espacenet on Aug. 3, 2017.

(Continued)

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(**) Term: **15 Years**

(57) **CLAIM**

(21) Appl. No.: **29/614,911**

The ornamental design for a storage media chassis, as shown and described.

(22) Filed: **Aug. 24, 2017**

(30) **Foreign Application Priority Data**

DESCRIPTION

Mar. 31, 2017 (RU) 2017501478

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/439**

(58) **Field of Classification Search**
USPC D14/341–347, 424, 425, 432–453, 464, D14/468, 469, 471, 496, 511, 138 AA, D14/138 AD, 138 C, 138 G, 203.1–203.8, D14/217, 238.1, 248, 250, 257, 299; 361/679.01, 679.02, 679.03, 679.3,
(Continued)

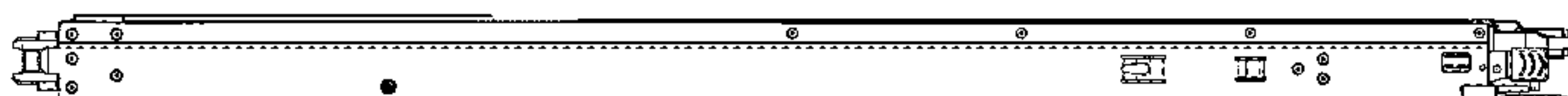
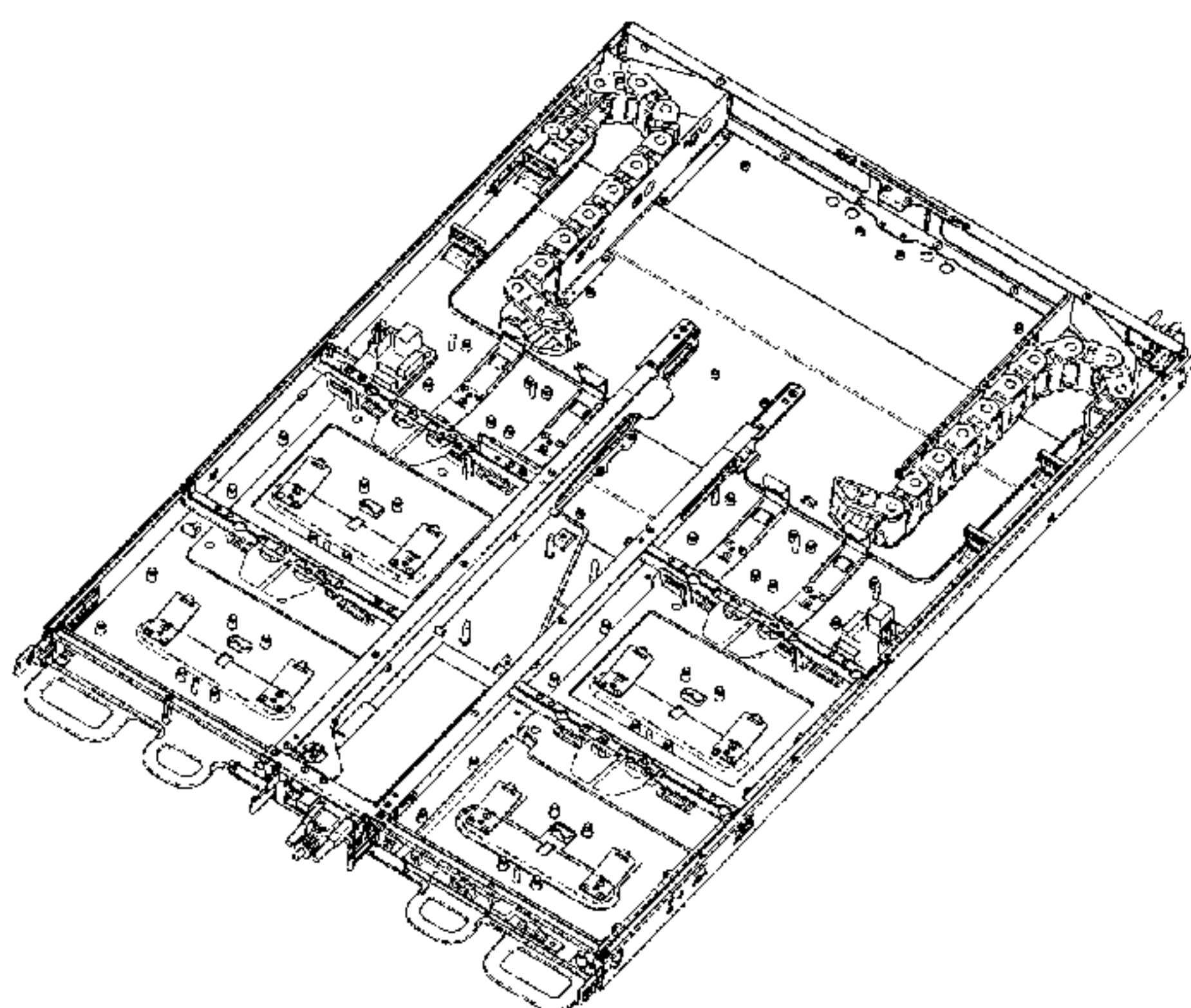
FIG. 1 is a front left perspective view of a storage media chassis according to a first embodiment of our design; FIG. 2 is a top view of the storage media chassis according to the first embodiment; FIG. 3 is a bottom view of the storage media chassis according to the first embodiment; FIG. 4 is a front elevation view of the storage media chassis according to the first embodiment; FIG. 5 is a back elevation view of the storage media chassis according to the first embodiment; FIG. 6 is a right side elevation view of the storage media chassis according to the first embodiment; and, FIG. 7 is a left side elevation view of the storage media chassis according to the first embodiment. Throughout the Figures, if and where shown: the broken lines showing additional structure of the storage media chassis form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D391,938 S * 3/1998 D'Agaro D14/439
D484,508 S * 12/2003 Crippen D14/439
(Continued)

1 Claim, 5 Drawing Sheets



(58) **Field of Classification Search**
 USPC 361/679.55, 679.56; 455/550.1, 556.1,
 455/556.2, 575.1, 575.3–575.5, 575.8,
 455/90.3; D9/456, 457, 434; D6/300,
 D6/314, 310; D10/65
 CPC H01R 24/68; H01R 13/629; H01R 24/58;
 G06F 1/1688; G06F 1/1684; H05K 7/00;
 H05K 7/02
 See application file for complete search history.

CN	204288088	U	4/2015
DE	202007012718	U1	11/2007
DE	102013108217	B3	10/2014
EP	2252136	A2	11/2010
JP	D1481564		10/2013
JP	D1481566		10/2013
RU	73991	S	2/2010

OTHER PUBLICATIONS

English Abstract of CN204288088 retrieved on Espacenet on Aug. 3, 2017.
 English Description, Claims, Drawings of DE202007012718 retrieved on Espacenet on Oct. 25, 2017.
 English Abstract of CN102981578 retrieved on Espacenet on Oct. 25, 2017.
 English Abstract of CN102866744 retrieved on Espacenet on Oct. 25, 2017.
 English Abstract of CN201757871 retrieved on Espacenet on Oct. 25, 2017.
 English Abstract of CN201622520 retrieved on Espacenet on Oct. 25, 2017.
 English Translation for RU 73991—machine translation.
 Notice of Allowance and Search Report (and translation of the Search Report into English) with regard to the counterpart TW Design Application No. 106305265; date of completion: Oct. 22, 2018; date of receipt: Feb. 20, 2019.
 English Abstract for JPD1481564 received from TW associates on Mar. 21, 2019.
 English Abstract for D1481566 received from TW associates on Mar. 21, 2019.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D556,204	S	*	11/2007	Tosh	D14/439
D747,319	S	*	1/2016	Lee	D14/439
D747,723	S	*	1/2016	Kim	D14/439
D767,572	S	*	9/2016	Akana	D14/439
D773,469	S	*	12/2016	Ellis, II	D14/432
D791,086	S	*	7/2017	Balschat	D13/162.1
D826,235	S	*	8/2018	Akana	D14/439
10,091,905	B1	*	10/2018	Kononov	H05K 7/1489
2007/0175836	A1		8/2007	Bumeder et al.		
2013/0039004	A1		2/2013	Li et al.		
2013/0043355	A1		2/2013	Liang et al.		
2013/0058028	A1		3/2013	Lu et al.		
2013/0100630	A1		4/2013	Liang		
2016/0219748	A1		7/2016	Tsai et al.		

FOREIGN PATENT DOCUMENTS

CN	102866744	A	1/2013
CN	102981578	A	3/2013

* cited by examiner

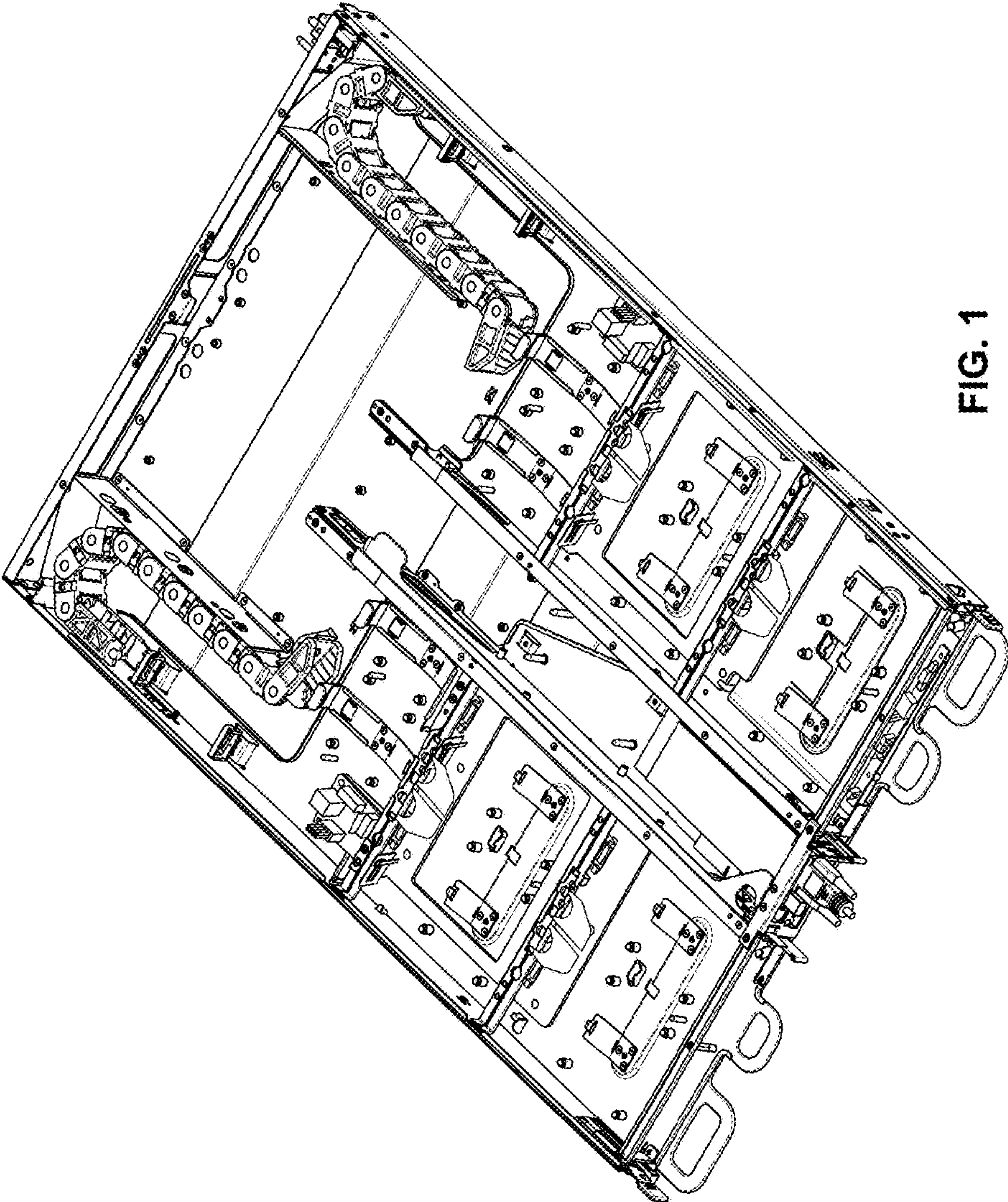


FIG. 1

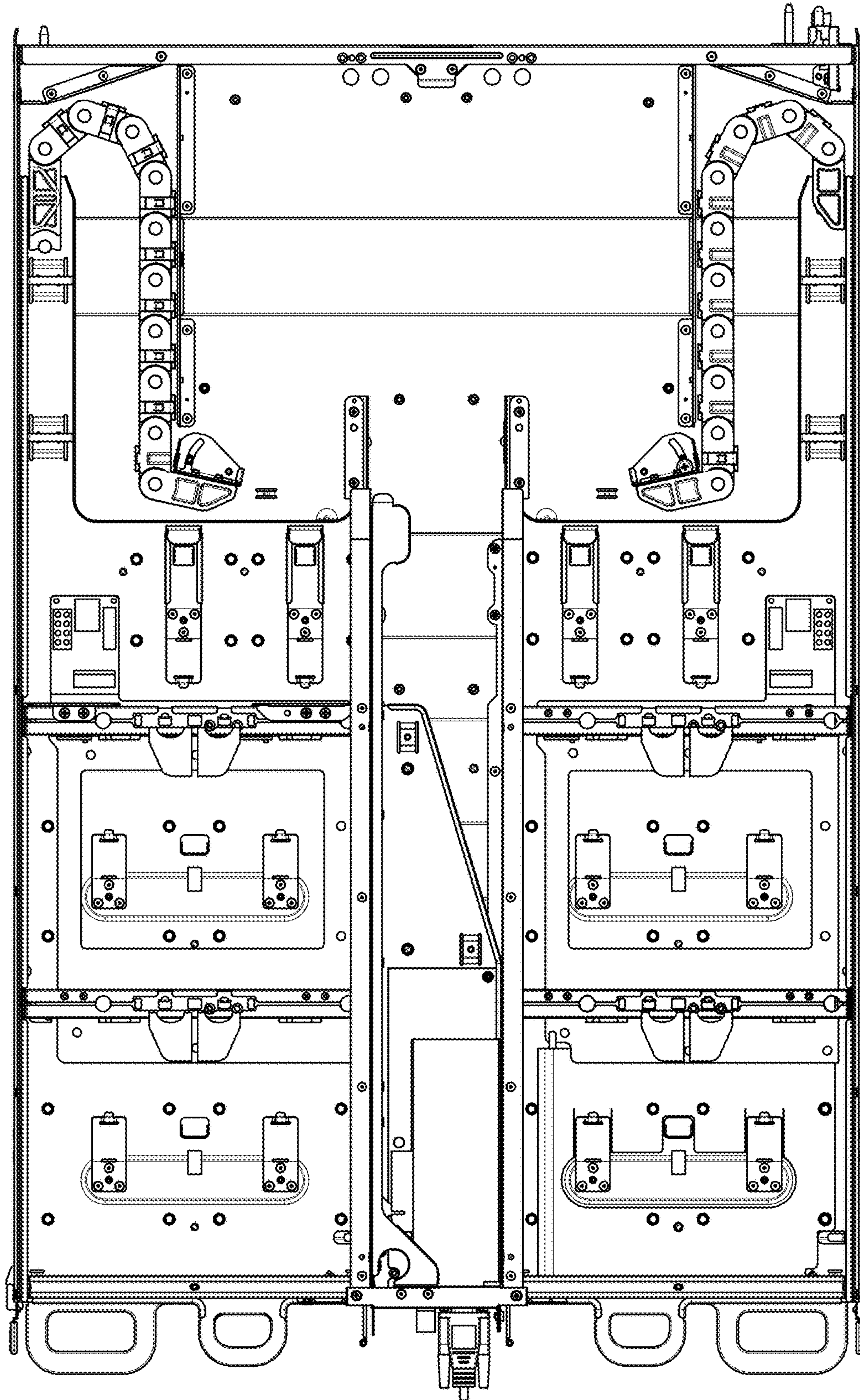


FIG. 2

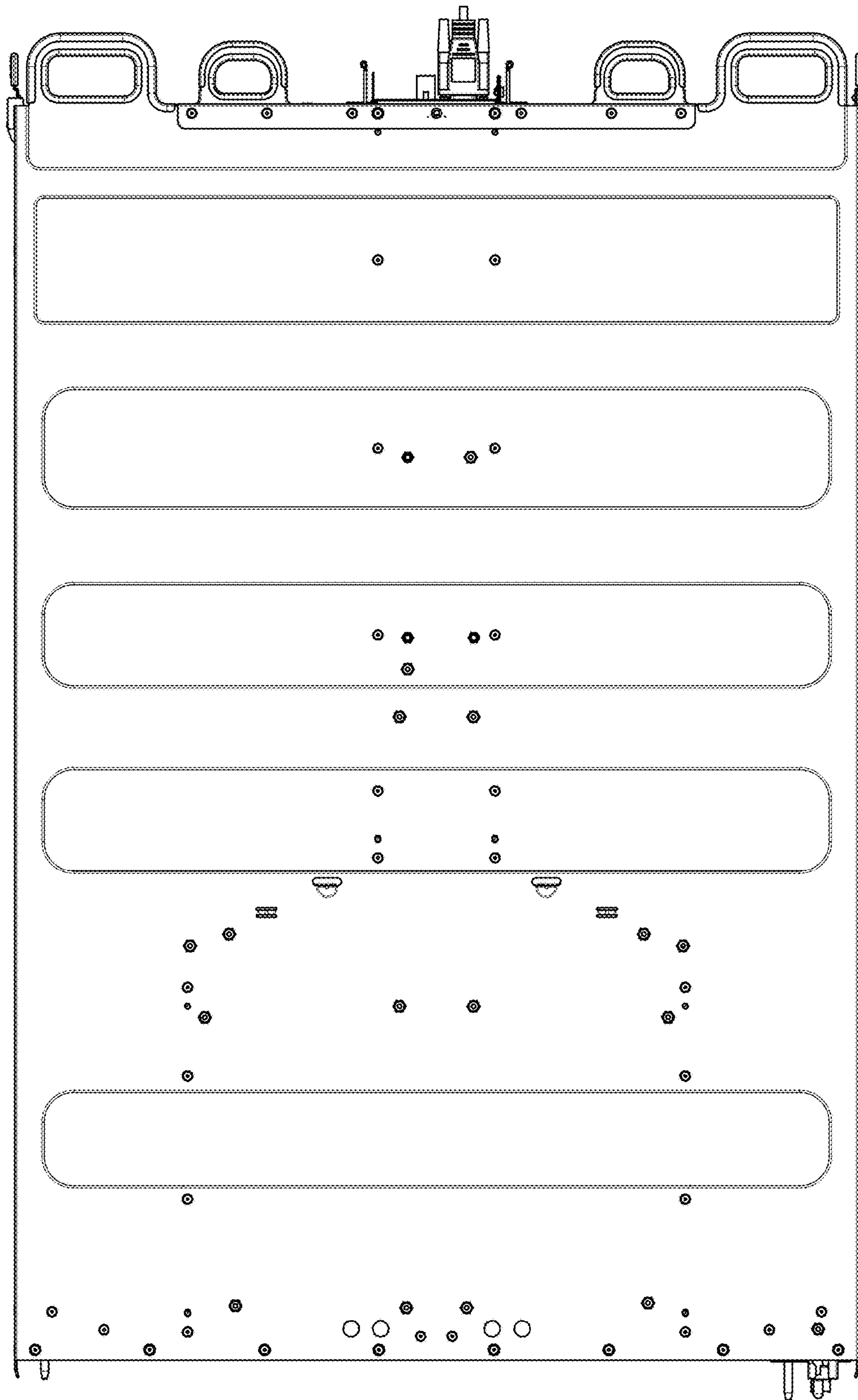


FIG. 3

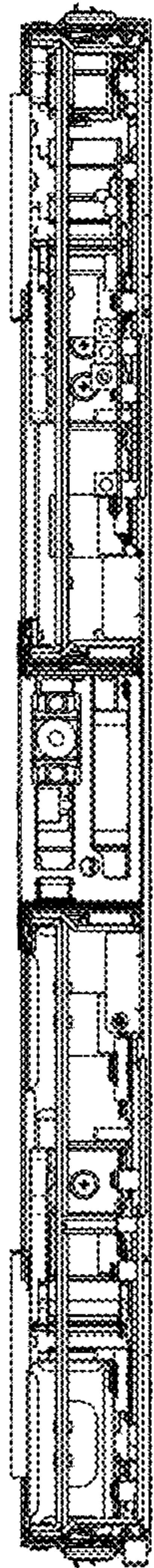


FIG. 4

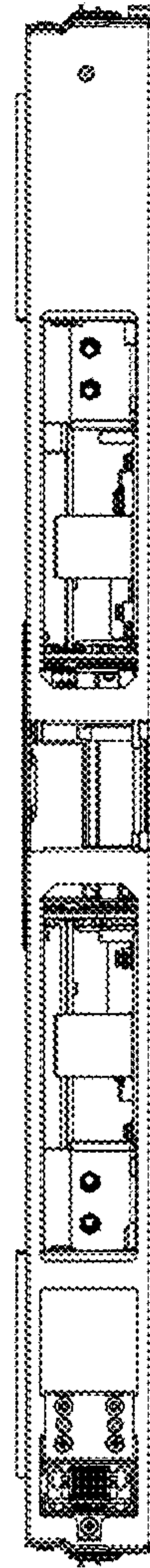


FIG. 5

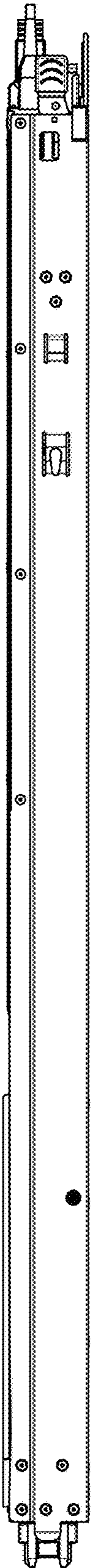


FIG. 6

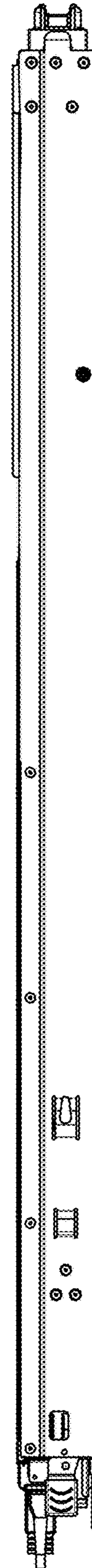


FIG. 7