US00D885216S

(12) United States Design Patent

Hu et al.

(10) Patent No.: US D885,216 S
(45) Date of Patent: ** May 26, 2020

(54) **CHROMATOGRAPH**

(71) Applicant: **Agilent Technologies, Inc.**, Santa Clara, CA (US)

(72) Inventors: **Ping Hu**, Shanghai (CN); **Fanny Hauser**, Baden-Württemberg (DE); **Cathrin Sohns**, Karlsruhe (DE); **Qi Siegmundt-Pan**, Karlsruhe (DE); **Maximilian Schneider**, Karlsruhe (DE)

(73) Assignee: **Agilent Technologies, Inc.**, Santa Clara, CA (US)

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

(21) Appl. No.: **29/670,235**

(22) Filed: **Nov. 14, 2018**

(51) **LOC (12) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/81**; D24/216; D24/232

(58) **Field of Classification Search**
USPC D10/81; D24/216, 232
CPC B01D 15/424; B01D 15/22; B01D 15/08; B01D 15/165; B01D 15/168; B01D 15/1878; B01D 15/1892; B01D 15/265; B01D 15/30; B01D 15/305; B01D 15/32; B01D 15/34; B01D 15/345; B01D 15/3804; B01D 15/3809; B01D 15/3828; B01D 15/3833; B01D 15/3838; B01D 15/3842; G01N 30/02; G01N 30/60; G01N 30/6004; G01N 30/6017; G01N 30/6021; G01N 30/6026; G01N 30/603; G01N 30/6034; G01N 30/6039; G01N 30/6043; G01N 30/6047; G01N 30/6052; G01N 30/606; G01N 30/6065; G01N 30/6069; G01N 30/6073; G01N 30/6078; G01N 30/6082; G01N 30/6086; G01N 30/6095; G01N 30/62; G01N 30/64; G01N 30/66; G01N 30/68; G01N 30/70; G01N 30/72; G01N 30/7206; G01N 30/7213; G01N 30/722; G01N 30/7233; G01N 30/724; G01N 30/7246; G01N 30/7253; G01N 30/726; G01N 30/7266; G01N 30/7273; G01N 30/728; G01N 30/7286; G01N 30/7293; G01N 30/74; G01N 30/76; G01N 30/78; G01N 30/80; G01N 30/82; G01N 30/84; G01N 30/86; G01N 30/8603; G01N 30/8606; G01N 30/861; G01N 30/8613;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D364,576 S 11/1995 Glaser
D422,925 S * 4/2000 Glaser D10/81
(Continued)

Primary Examiner — Antoine Duval Davis

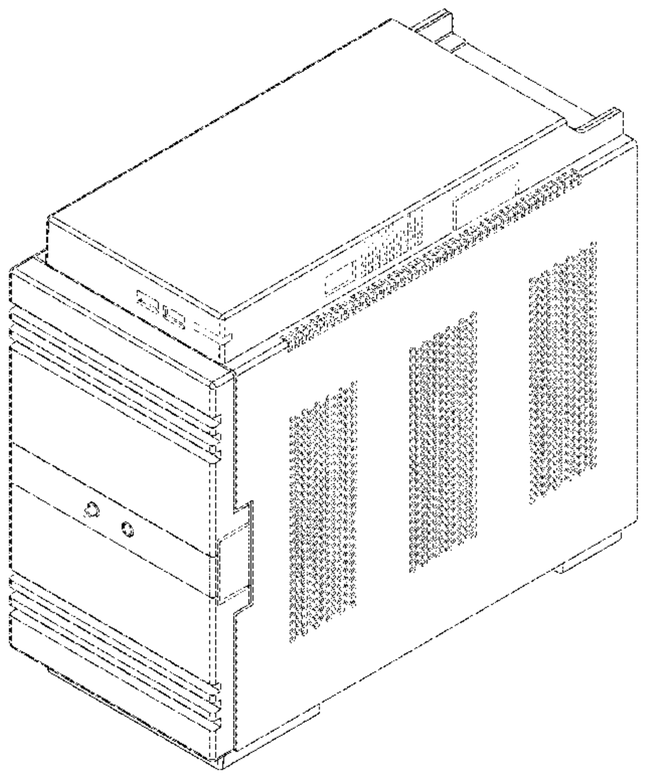
(57) **CLAIM**

We claim the ornamental design for a chromatograph, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a chromatograph.
FIG. **2** is another front perspective view of the chromatograph illustrated in FIG. **1**.
FIG. **3** is a front elevation view of the chromatograph illustrated in FIG. **1**.
FIG. **4** is a rear elevation view of the chromatograph illustrated in FIG. **1**.
FIG. **5** is a top plan view of the chromatograph illustrated in FIG. **1**.
FIG. **6** is a bottom plan view of the chromatograph illustrated in FIG. **1**.
FIG. **7** is a left side elevation view of the chromatograph illustrated in FIG. **1**; and,
FIG. **8** is a right side elevation view of the chromatograph illustrated in FIG. **1**.
In the drawings, the broken lines illustrate portions of the chromatograph that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(58) **Field of Classification Search**

CPC G01N 30/8617; G01N 30/8624; G01N 30/8627; G01N 30/8631; G01N 30/8634; G01N 30/8637; G01N 30/8641; G01N 30/8644; G01N 30/8651; G01N 30/8655; G01N 30/8658; G01N 30/8662; G01N 30/8665; G01N 30/8668; G01N 30/8672; G01N 30/8675; G01N 30/8679; G01N 30/8682; G01N 30/8686; G01N 30/8689; G01N 30/8693; G01N 30/8696; G01N 30/88; G01N 30/89; G01N 30/90; G01N 30/91; G01N 30/92; G01N 30/93; G01N 30/94; G01N 30/95; G01N 30/96; G01N 2030/022; G01N 2030/025; G01N 2030/027; G01N 2030/6008; G01N 2030/6013; G01N 2030/6056; G01N 2030/621; G01N 2030/623; G01N 2030/625; G01N 2030/626; G01N 2030/628; G01N 2030/642; G01N 2030/645; G01N 2030/647; G01N 2030/685; G01N 2030/7226; G01N 2030/743; G01N 2030/746; G01N 2030/765; G01N 2030/77; G01N 2030/862; G01N 2030/8648; G01N 2030/8804; G01N 2030/8809; G01N 2030/8813; G01N 2030/8818; G01N 2030/8822; G01N 2030/8827; G01N 2030/8831; G01N 2030/8836; G01N 2030/884; G01N 2030/8845; G01N 2030/885; G01N 2030/8854; G01N 2030/8859; G01N 2030/8863; G01N 2030/8868; G01N 2030/8872; G01N 2030/8877; G01N 2030/8881; G01N 2030/8886; G01N 2030/889; G01N 2030/8895; G01N 2030/903; G01N 2030/906; G01N 2030/945; G01N 2030/965

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D599,688	S	*	9/2009	Ito	D10/81
D637,931	S		5/2011	Kimura et al.	
D646,398	S		10/2011	Oonuma et al.	
D681,228	S		4/2013	Oonuma et al.	
D692,157	S		10/2013	Matoba et al.	
D693,713	S		11/2013	Noda et al.	
D712,066	S		8/2014	Noda et al.	
D724,753	S		3/2015	Gutmann et al.	
D734,484	S		7/2015	Nishikawa et al.	
D750,989	S		3/2016	Shimizu	
D785,198	S	*	4/2017	Lemke	D24/232
2013/0288355	A1		10/2013	DeWitte et al.	
2015/0040648	A1		2/2015	Matsubara	

* cited by examiner

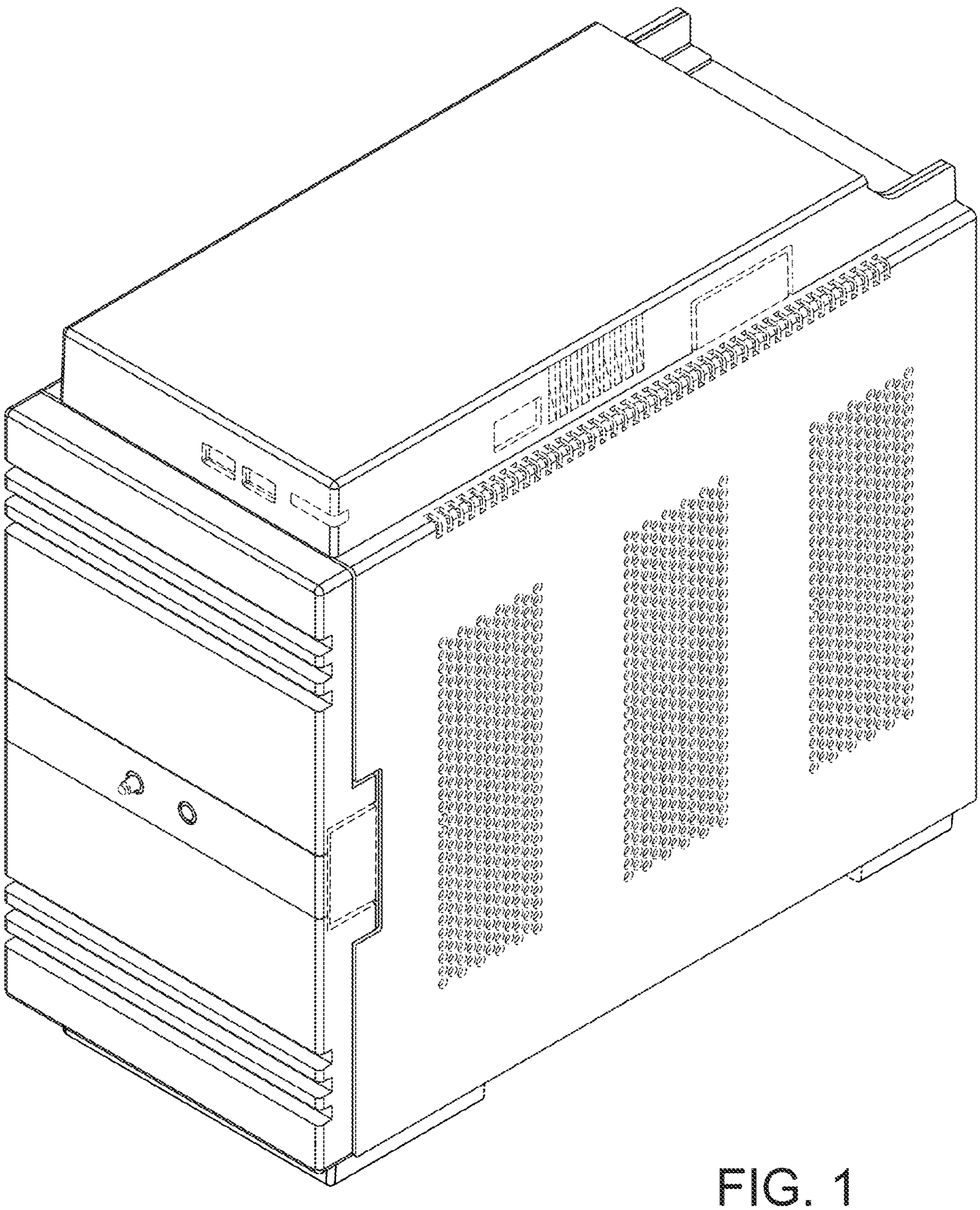


FIG. 1

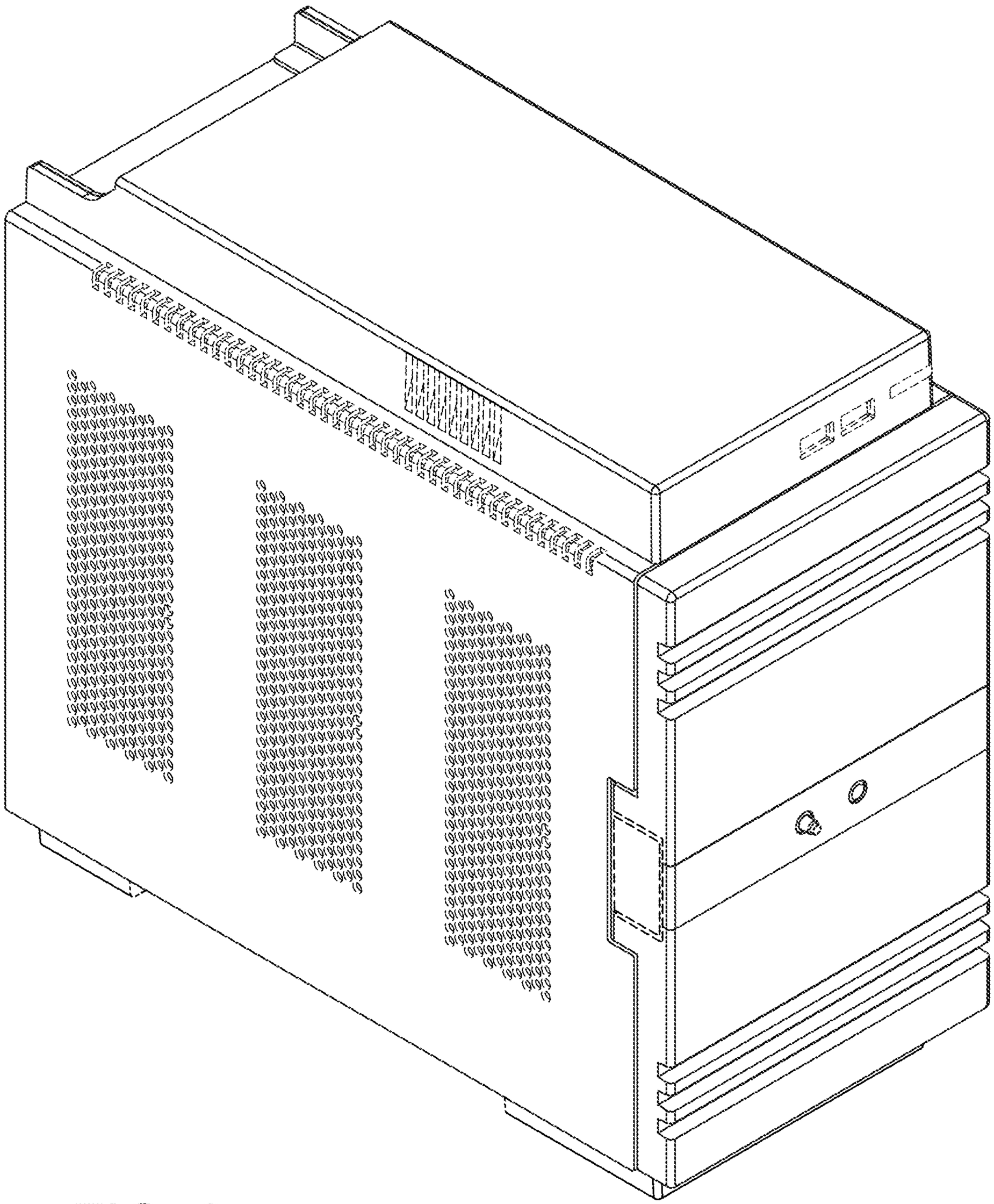


FIG. 2

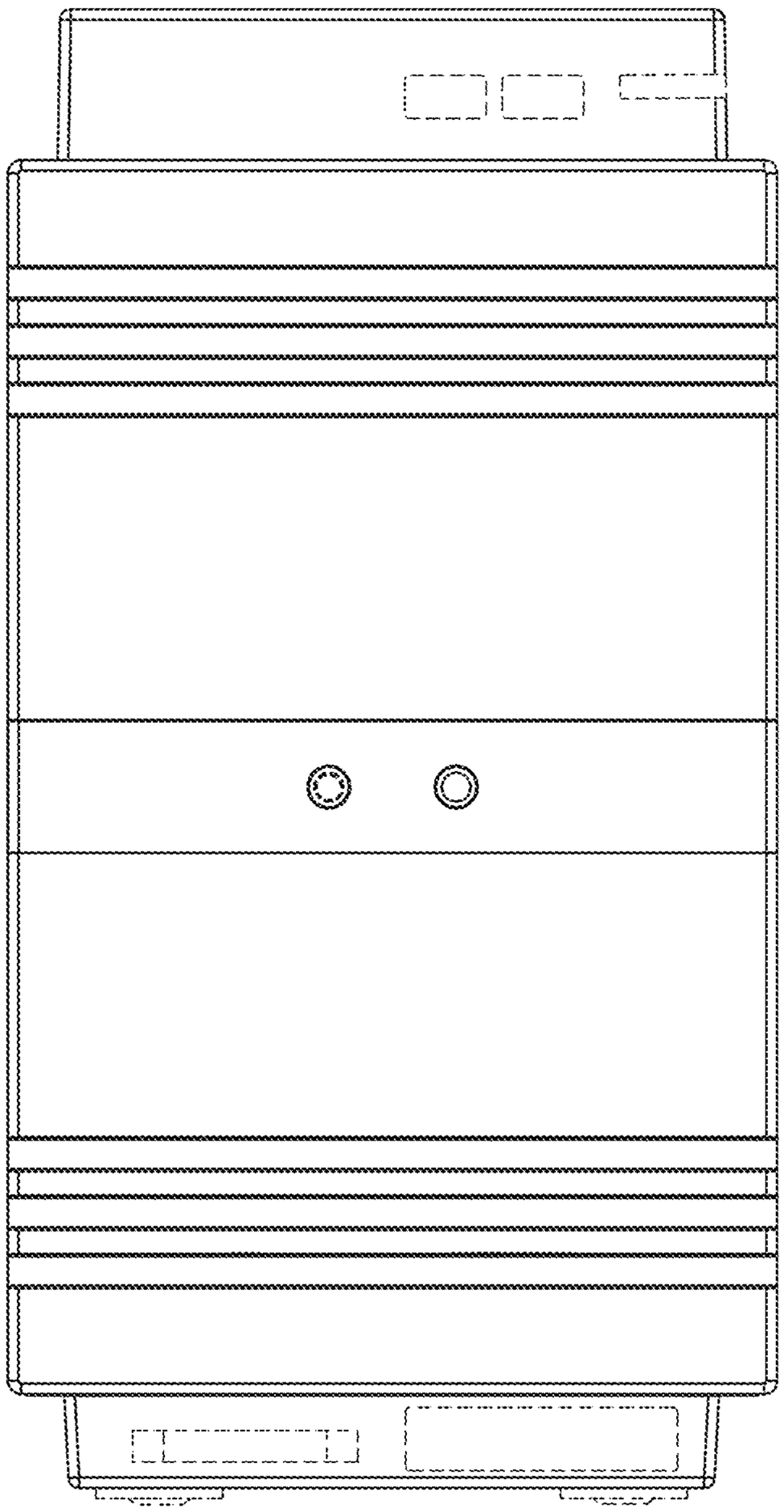


FIG. 3

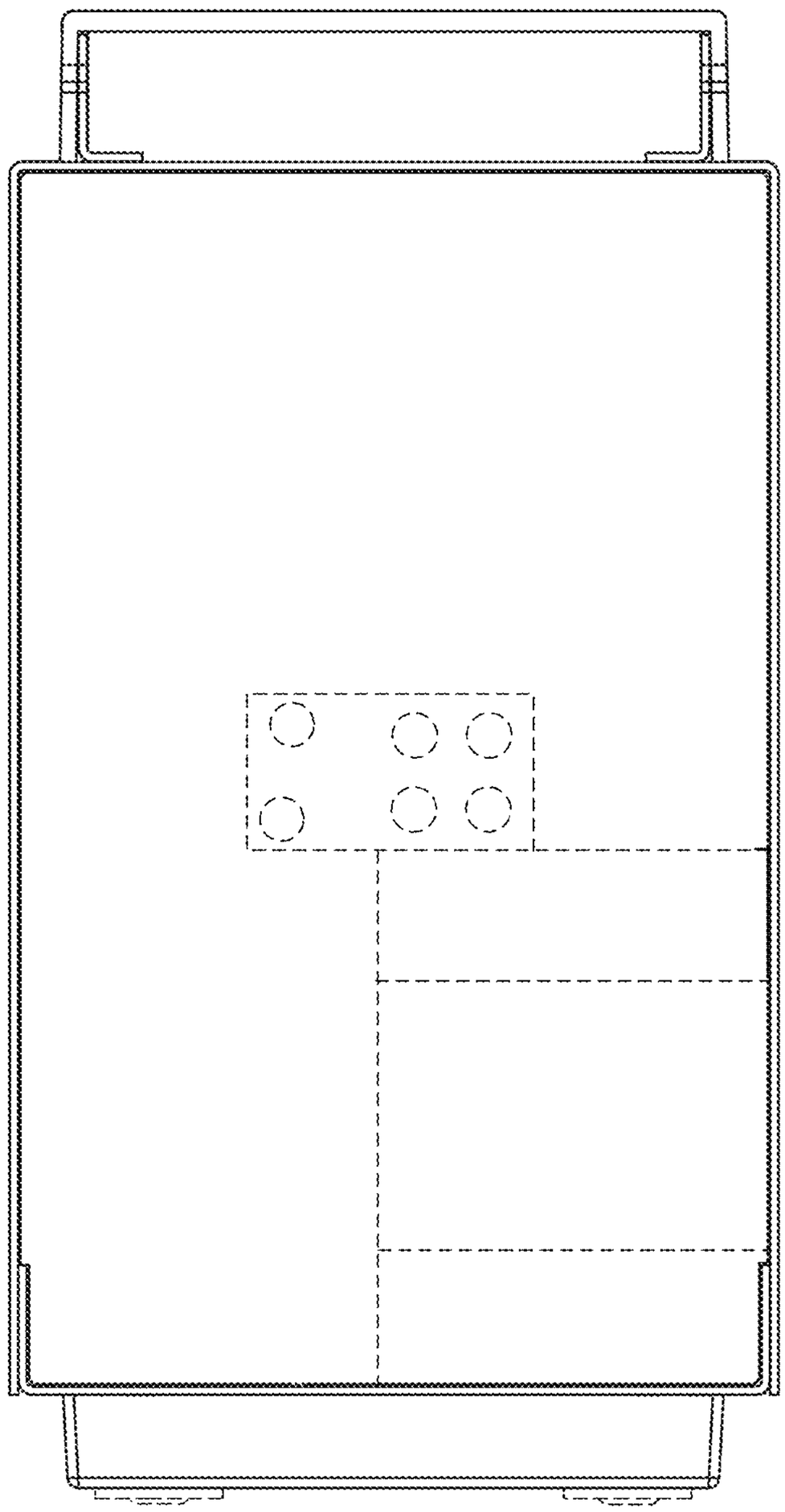


FIG. 4

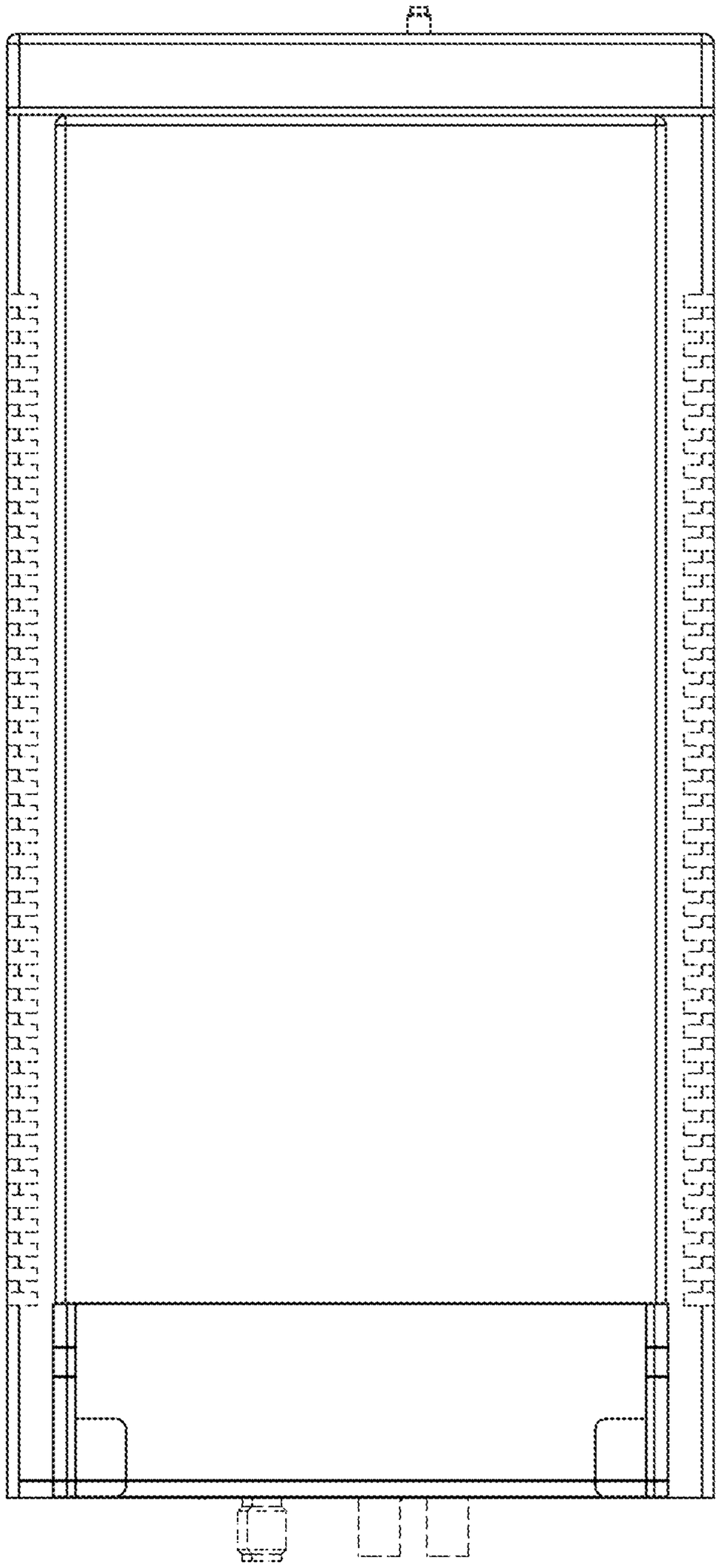


FIG. 5

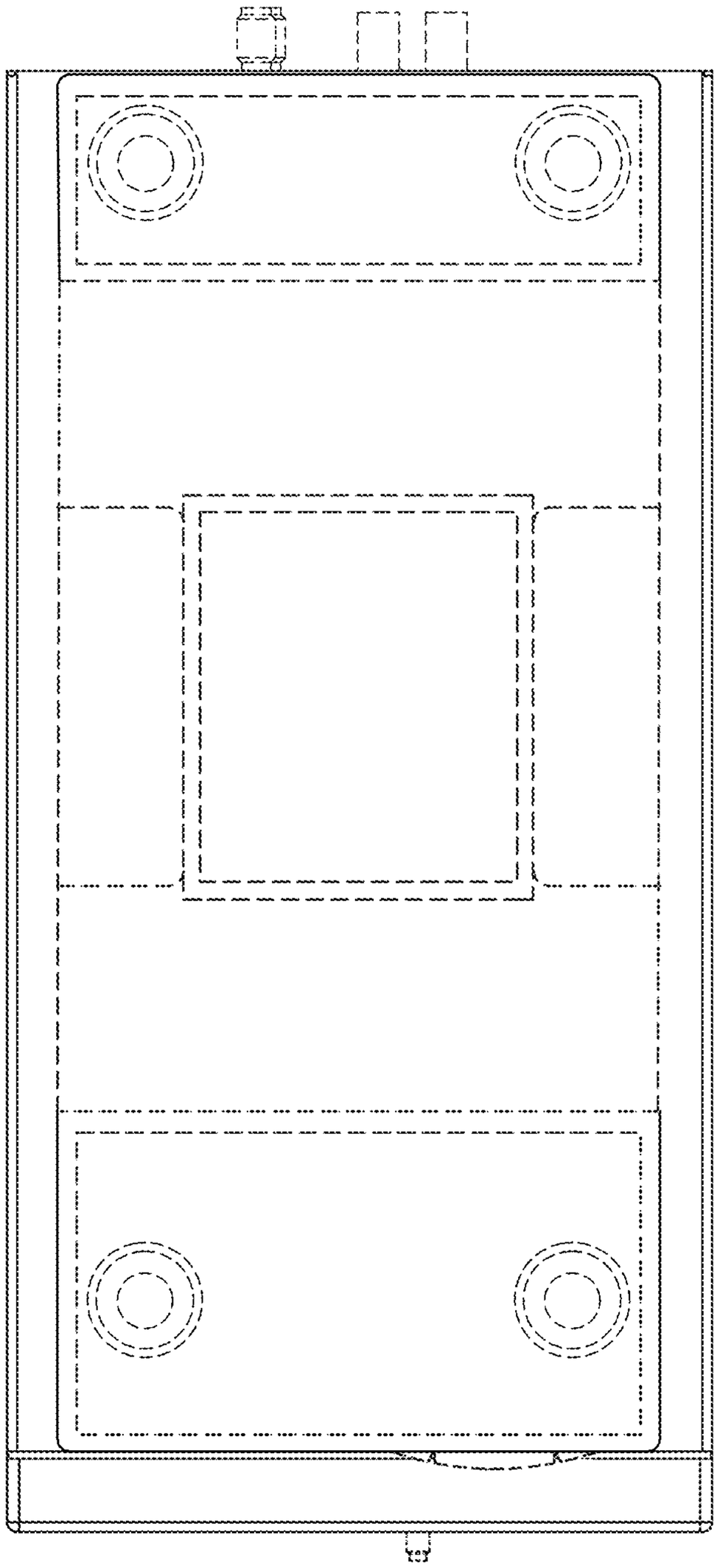


FIG. 6

FIG. 7

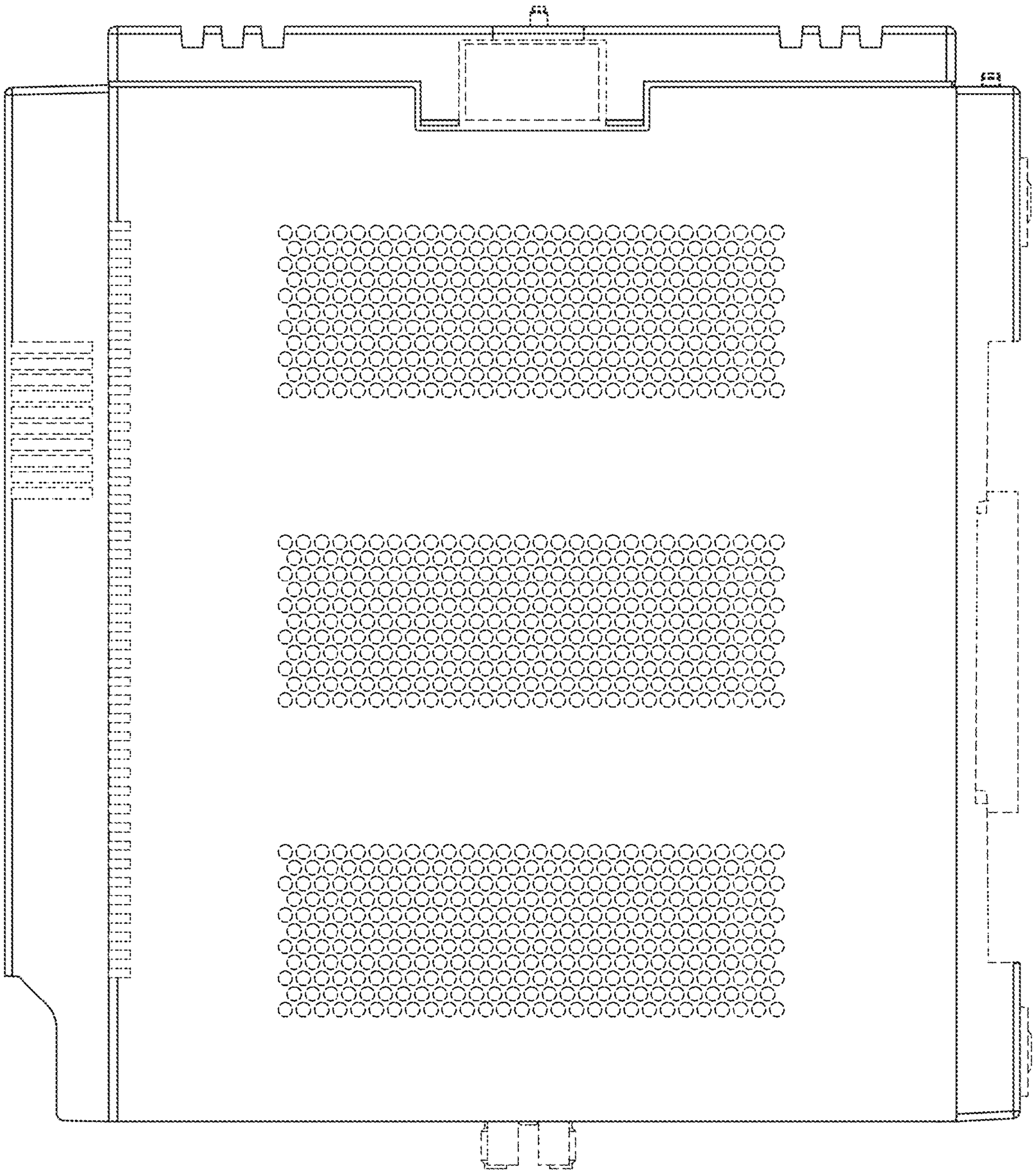


FIG. 8