



US00D947806S

(12) **United States Design Patent** (10) **Patent No.:** **US D947,806 S**
Bell (45) **Date of Patent:** **** Apr. 5, 2022**

(54) **DEVICE FOR REPRODUCTION OF SOUND**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)

EM 004017135-0007 * 5/2017

(72) Inventor: **Andreas Bell**, Cicero, IL (US)

EM 006524625-0008 * 5/2019

(73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)

EM 006524625-0010 * 5/2019

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/714,779**

Dynacord MXE5 24x24 Matrix Mix Engine, date first available: Jan. 21, 2021, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <<https://www.amazon.com/Dynacord-MXE5-Matrix-Mix-Engine/dp/B08TPRQNBB>> (Year: 2021).*

(22) Filed: **Nov. 26, 2019**

(Continued)

(30) **Foreign Application Priority Data**

Primary Examiner — Barbara Fox

May 27, 2019 (EM) 006524625

Assistant Examiner — Aram Kwon

(51) **LOC (13) Cl.** **14-03**

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck LLP

(52) **U.S. Cl.**

USPC **D14/188**

(58) **Field of Classification Search**

USPC D14/155–159, 160–173, 187–188,
D14/203.1–203.8, 204–216, 217–222,
D14/225–229, 445, 496, 500

CPC H04R 1/02; H04R 1/021; H04R 1/025;
H04R 1/026; H04R 1/028; H04R 1/06;
H04R 1/105; H04R 1/323; H04R 1/403;
H04R 1/2803; H04R 1/2834

See application file for complete search history.

(57) **CLAIM**

The ornamental design for a device for reproduction of sound, as shown and described.

DESCRIPTION

(56) **References Cited**

U.S. PATENT DOCUMENTS

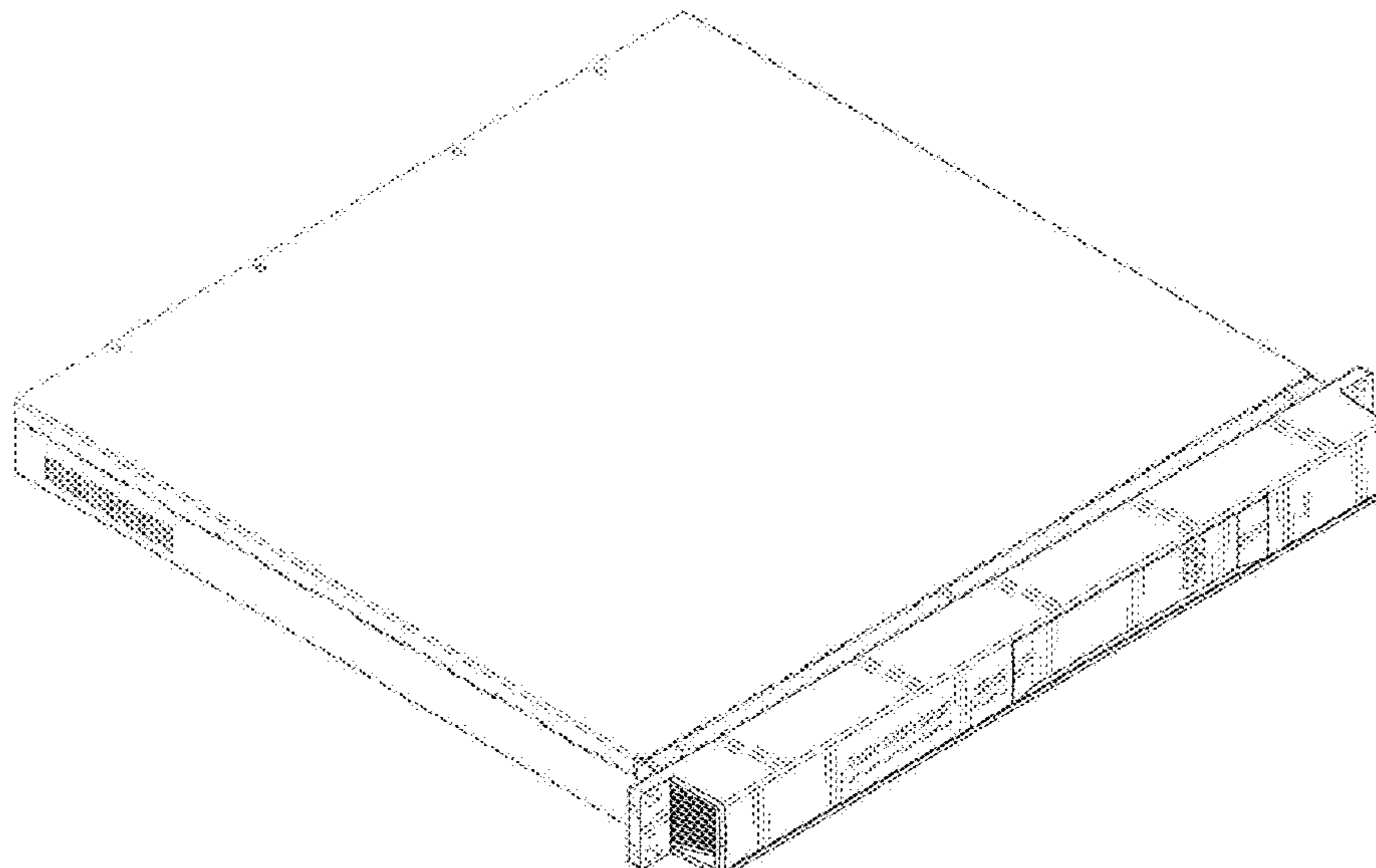
D617,306 S * 6/2010 Iversen D14/188
D773,436 S * 12/2016 Kim D14/214
D818,452 S * 5/2018 Liu D14/188
D863,250 S * 10/2019 Liu D14/188
D869,425 S * 12/2019 Bell D14/188
D873,787 S * 1/2020 Bell D14/188

FIG. 1 is a perspective view of a device for reproduction of sound showing my new design;
FIG. 2 is a left side elevational view of the device for reproduction of sound of FIG. 1;
FIG. 3 is a right side elevational view of the device for reproduction of sound of FIG. 1;
FIG. 4 is a front side elevational view of the device for reproduction of sound of FIG. 1;
FIG. 5 is a rear side elevational view of the device for reproduction of sound of FIG. 1;
FIG. 6 is a top plan view of the device for reproduction of sound of FIG. 1; and,
FIG. 7 is a bottom plan view of the device for reproduction of sound of FIG. 1.

The broken lines shown in the drawings illustrate portions of the device for reproduction of sound that form no part of the claimed design.

(Continued)

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D906,276 S * 12/2020 Liu D14/188
D933,666 S * 10/2021 Vozzi D14/441

OTHER PUBLICATIONS

Bosch Paviro PVA-2P500 Amplifier, date not available, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <https://www.govets.com/index.php/robert-bosch-312-128397.html?gclid=EAIalQobChMvYrymlXD9AIVgYflCh0a8wMZEAQYASABEgJ7tfD_BwE> (Year: 2021).*

Danley Sound Labs Goes With Dynacord for Amplifiers . . . , Sep. 17, 2021, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <<https://audioxpress.com/news/danley-sound-labs-goes-with-dynacord-for-amplifiers-dsp-and-software>> (Year: 2021).*

Dynacord Launches TGX Amplifiers, Jun. 7, 2018, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <<https://av.technology/news/dynacord-launches-tgx-amplifiers>> (Year: 2018).*

MXE5 Matrix mix engine, date not available, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <<https://products.dynacord.com/na/en/mxe5>> (Year: 2021).*

Tech Focus: New Dynacord MXE5 Matrix Mix Engine . . . , Jul. 9, 2020, [retrieved Dec. 1, 2021], Retrieved from Internet, URL: <<https://www.prosoundweb.com/tech-focus-new-dynacord-mxe5-matrix-mix-engine-for-install-live-applications/>> (Year: 2020).*

* cited by examiner

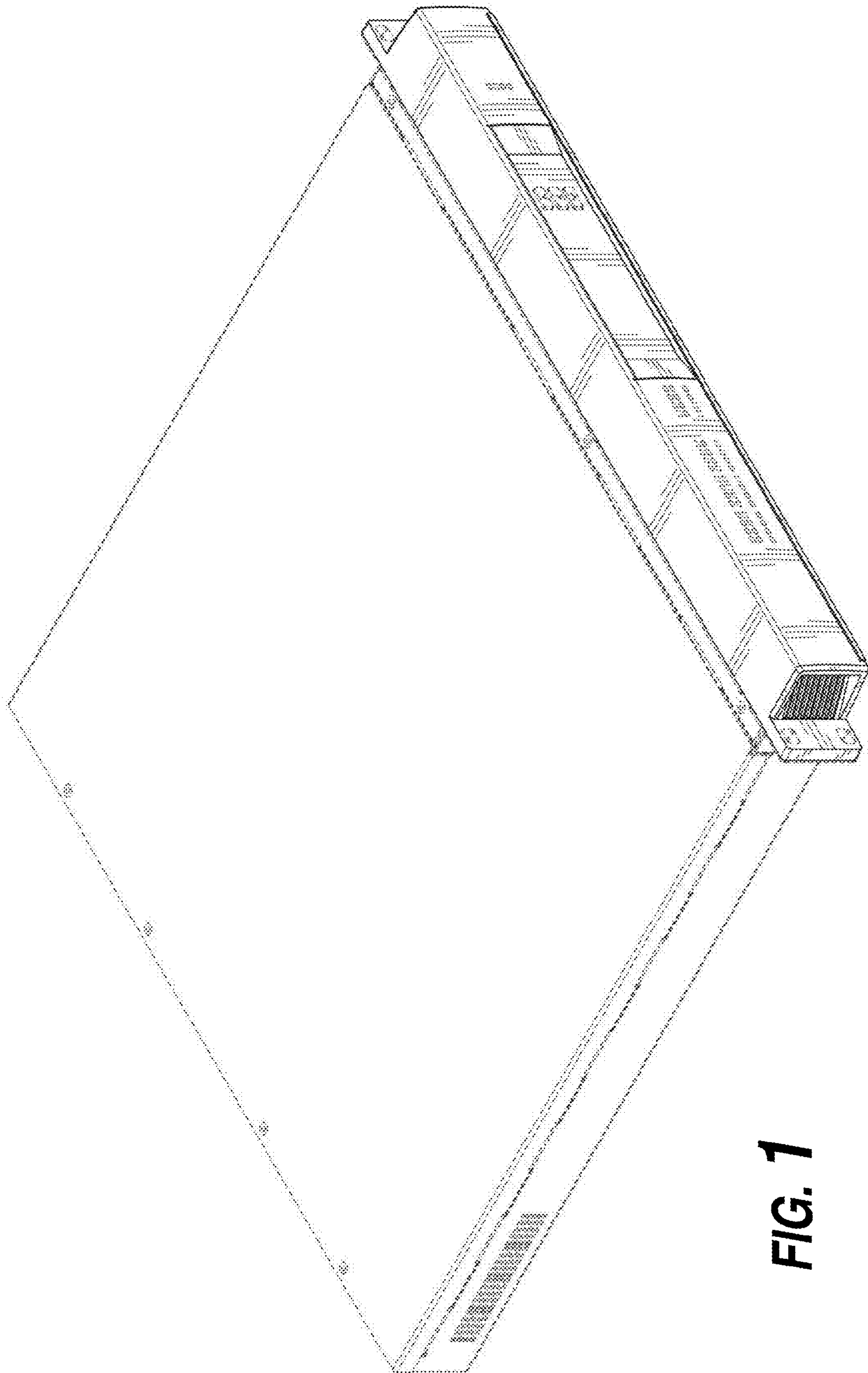


FIG. 1

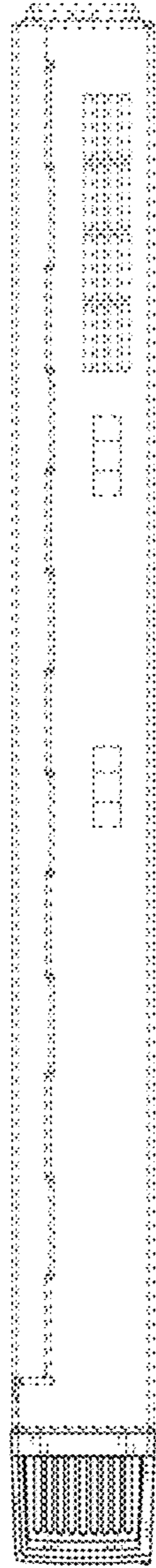


FIG. 2

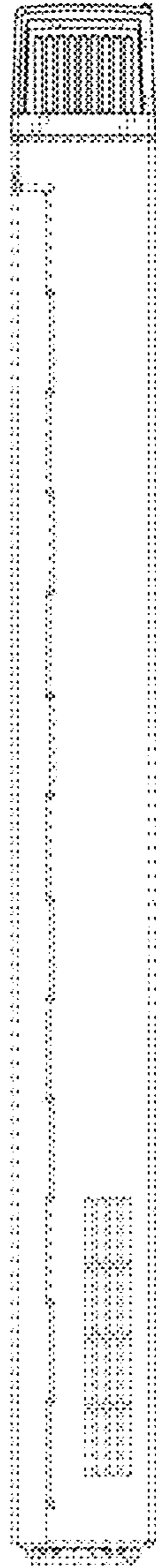


FIG. 3

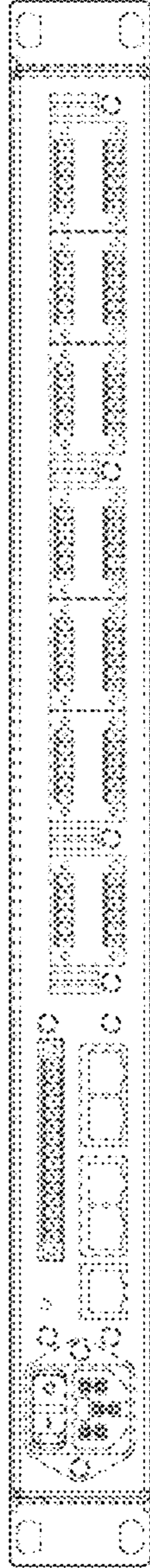


FIG. 5

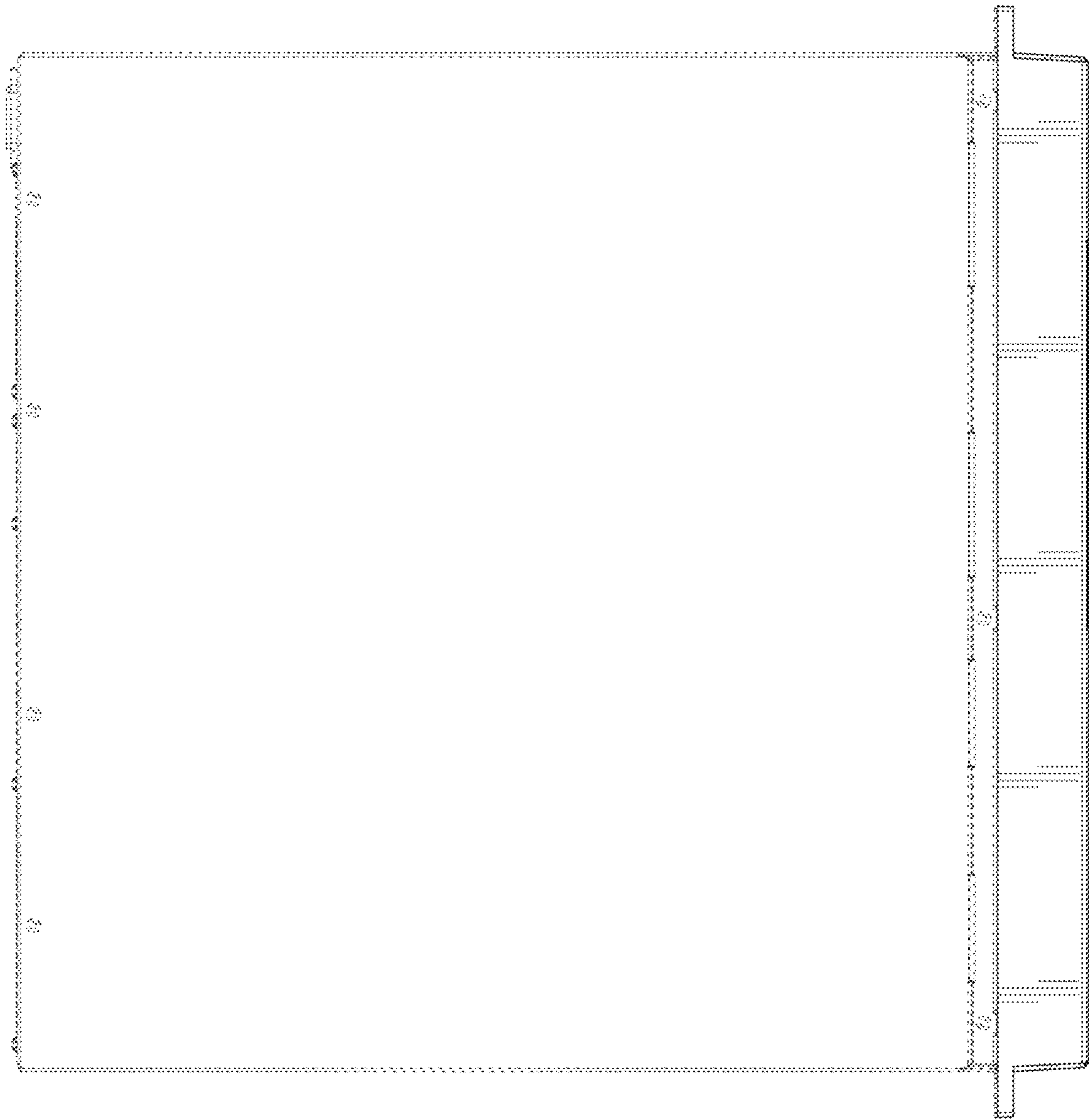


FIG. 6

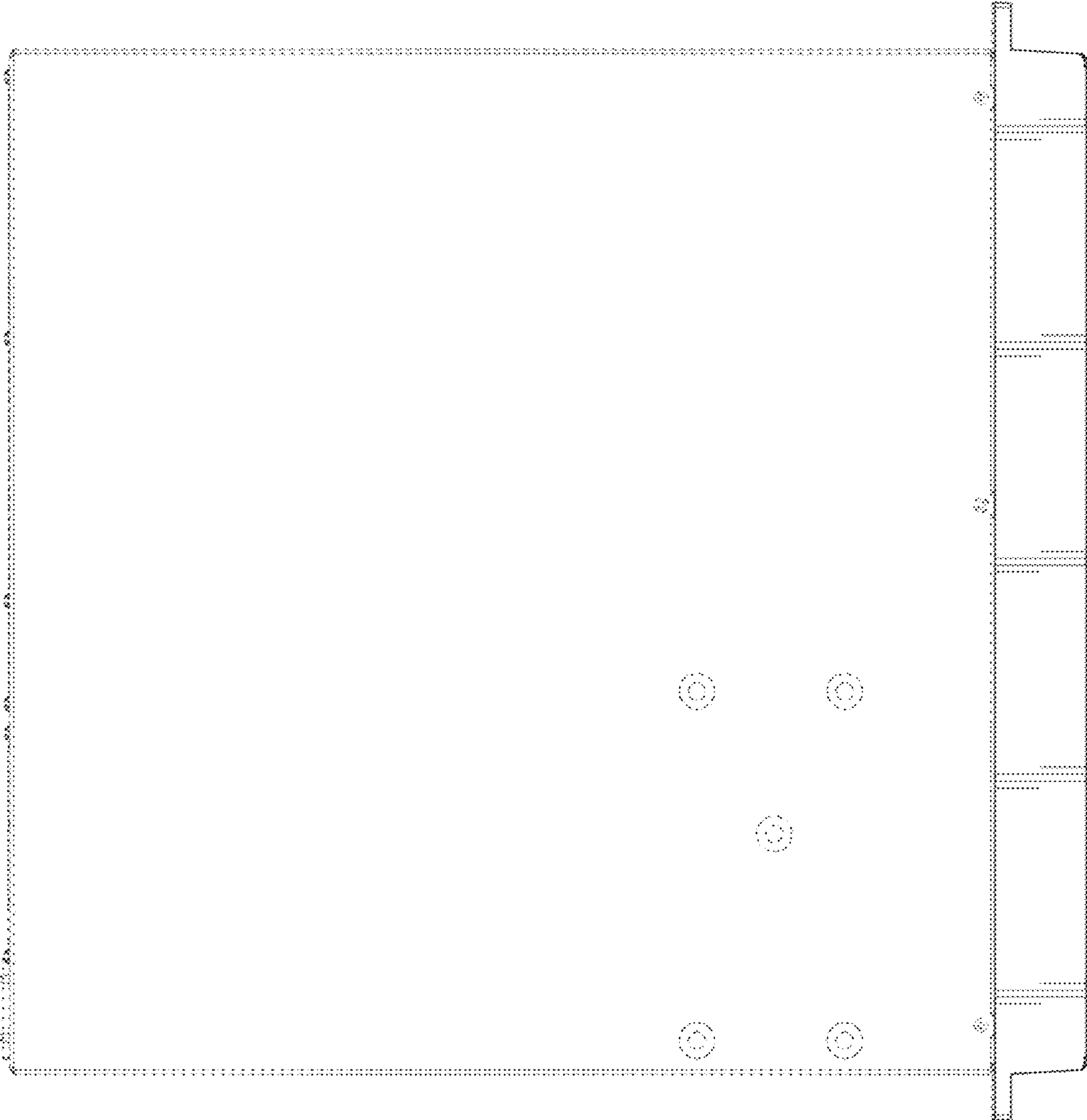


FIG. 7