



US00D890753S

(12) **United States Design Patent** (10) **Patent No.:** **US D890,753 S**
Iasso et al. (45) **Date of Patent:** **** Jul. 21, 2020**

(54) **MOBILE BIOMETRIC COLLECTION DEVICE**

(71) Applicant: **InCadence Strategic Solutions Corporation**, Manassas, VA (US)

(72) Inventors: **Anthony S. Iasso**, Middleburg, VA (US); **Daniel Iasso**, Towaco, NJ (US); **John P. McIntyre**, Stephens City, VA (US); **Ashley Thompson**, Warrenton, VA (US)

(73) Assignee: **InCadence Strategic Solutions Corporation**, Manassas, VA (US)

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

(21) Appl. No.: **29/664,794**

(22) Filed: **Sep. 27, 2018**

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

(52) **U.S. Cl.**
USPC **D14/384**

(58) **Field of Classification Search**
USPC D14/300–302, 313, 314, 341, 348–370, D14/383, 385, 432, 436, 496, 125, 135, D14/134, 155, 167, 168, 230, 231, 233, D14/235, 237, 240–242, 299; D10/65, D10/75, 78; D13/103, 149, 162, 184, D13/199; D18/4.4–4.6, 12.1, 56; 361/679.31–679.45, 752; 711/100, 115; 382/115, 124; 356/71; 235/380, 461, 235/382, 472.01, 472.02; D3/201, 273
CPC G06K 9/00006; G06K 7/0013; G06K 9/00026; G06F 21/00; G06Q 30/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D478,905 S * 8/2003 Byrne D14/384
D511,113 S * 11/2005 Feldman D10/104.1
D516,069 S * 2/2006 Kuroda D14/384

D522,510 S * 6/2006 Su D14/384
D542,291 S * 5/2007 Kang D14/384
D593,559 S * 6/2009 Lin D14/384
D741,862 S * 10/2015 Beroukhim D14/384
D766,900 S * 9/2016 Beroukhim D14/384
D785,623 S * 5/2017 Kaiya D14/384
D791,133 S * 7/2017 Brownlee D14/384
D810,948 S * 2/2018 Wielunski D24/186
D838,271 S * 1/2019 Kaneko D14/384

(Continued)

OTHER PUBLICATIONS

BioSled. Data Sheet [online]. Northrop Grumman Systems Corporation, 2015. Retrieved from the Internet: <URL: http://www.northropgrumman.com/Capabilities/BioSled/Documents/BioSled_datasht.pdf>.

(Continued)

Primary Examiner — Austin Murphy
(74) *Attorney, Agent, or Firm* — Grüneberg and Myers PLLC

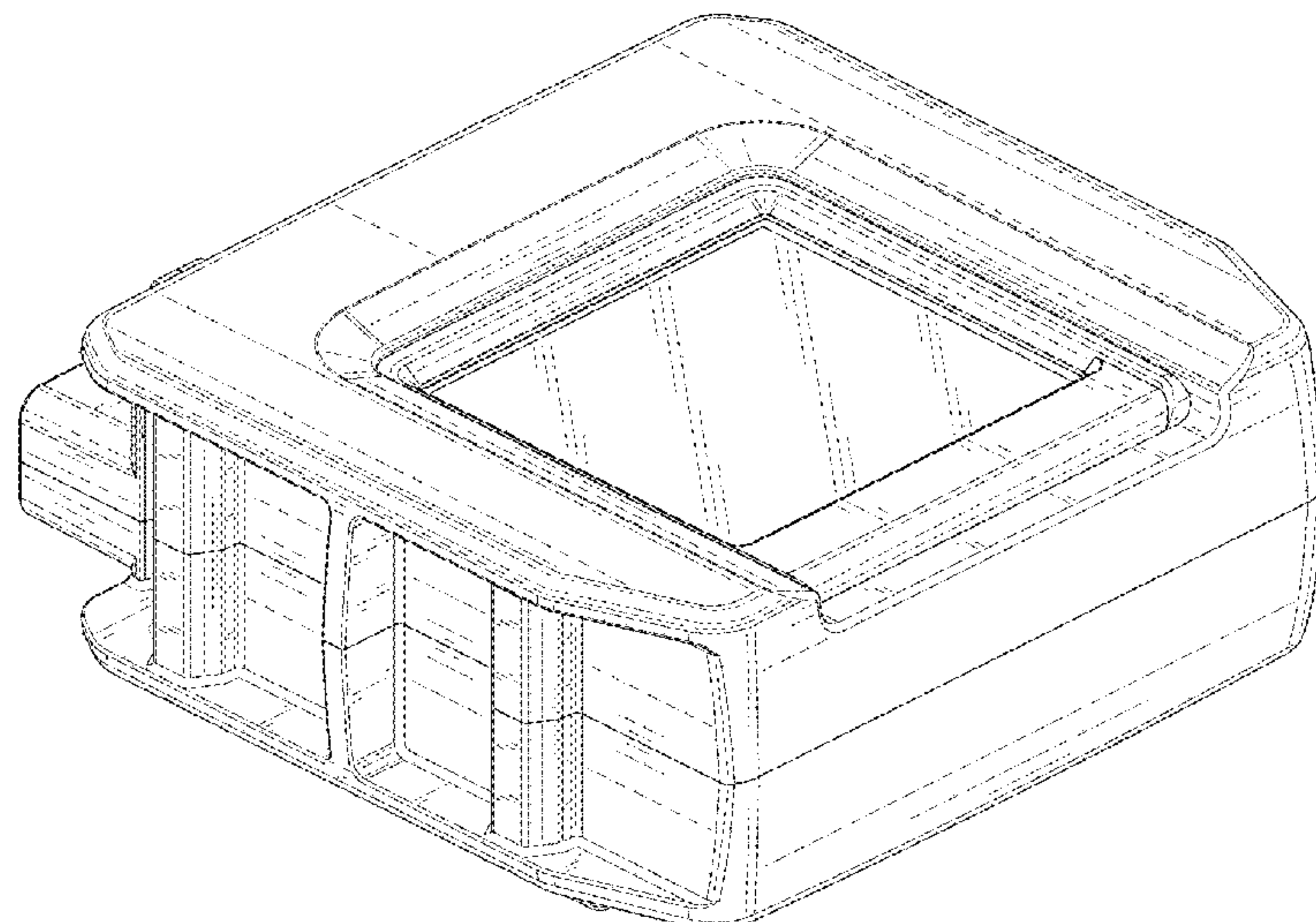
(57) **CLAIM**

The ornamental designs for a mobile biometric collection device, as shown and described.

DESCRIPTION

FIG. 1 is a bottom front perspective view of a mobile biometric collection device;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a bottom front perspective view thereof showing broken-line environmental items in use with the mobile biometric collection device.
The broken lines in the figures show environmental structure, and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D864,200 S * 10/2019 Holman D14/384
2003/0057956 A1 3/2003 Iasso et al.
2005/0139682 A1 6/2005 Iasso et al.
2018/0219992 A1 8/2018 Iasso et al.

OTHER PUBLICATIONS

BioSled. Technical Specifications [online]. Northrop Grumman Systems Corporation, 2015. Retrieved from the Internet: <URL: http://www.northropgrumman.com/MediaResources/MediaKits/WEST/Documents/BioSled_specsheet.pdf>.

Tascent M6. Data Sheet [online]. Tascent, Inc., 2018 [retrieved Oct. 17, 2018]. Retrieved from the Internet: <URL: <https://tascent.com/products-services/tascent-m6/>>.

Tascent Mobile. Data Sheet [online]. Tascent, Inc., 2016. Retrieved from the Internet: <URL: www.tascent.com>.

Tascent MX. Data Sheet [online]. Tascent, Inc., 2018 [retrieved Oct. 17, 2018]. Retrieved from the Internet: <URL: <https://tascent.com/products-services/tascent-mx/>>.

Trident. Product sheet [online]. Credence ID, LLC, 2014. Retrieved from the Internet: <URL: <https://credenceid.com>>.

* cited by examiner

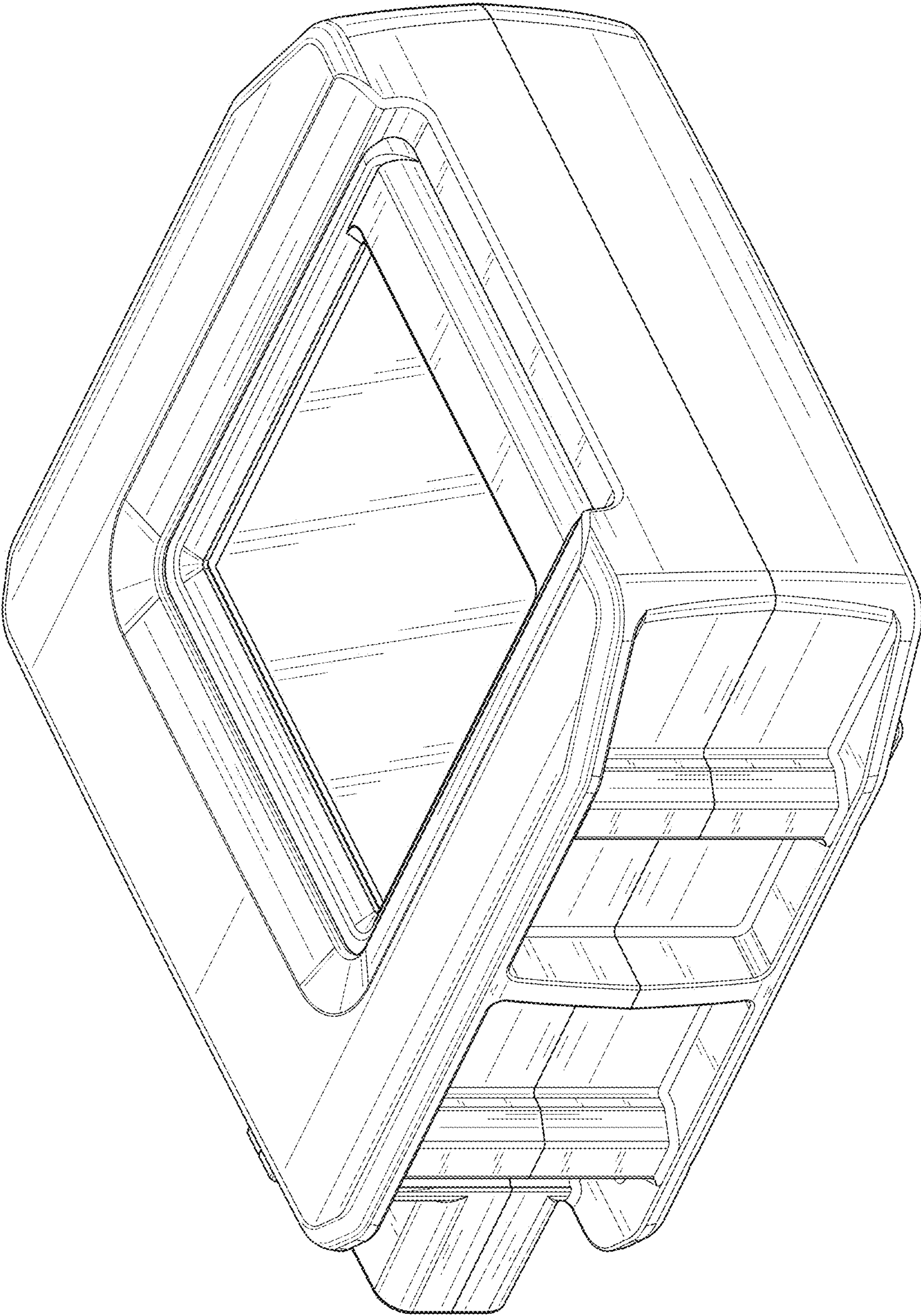


FIG. 1

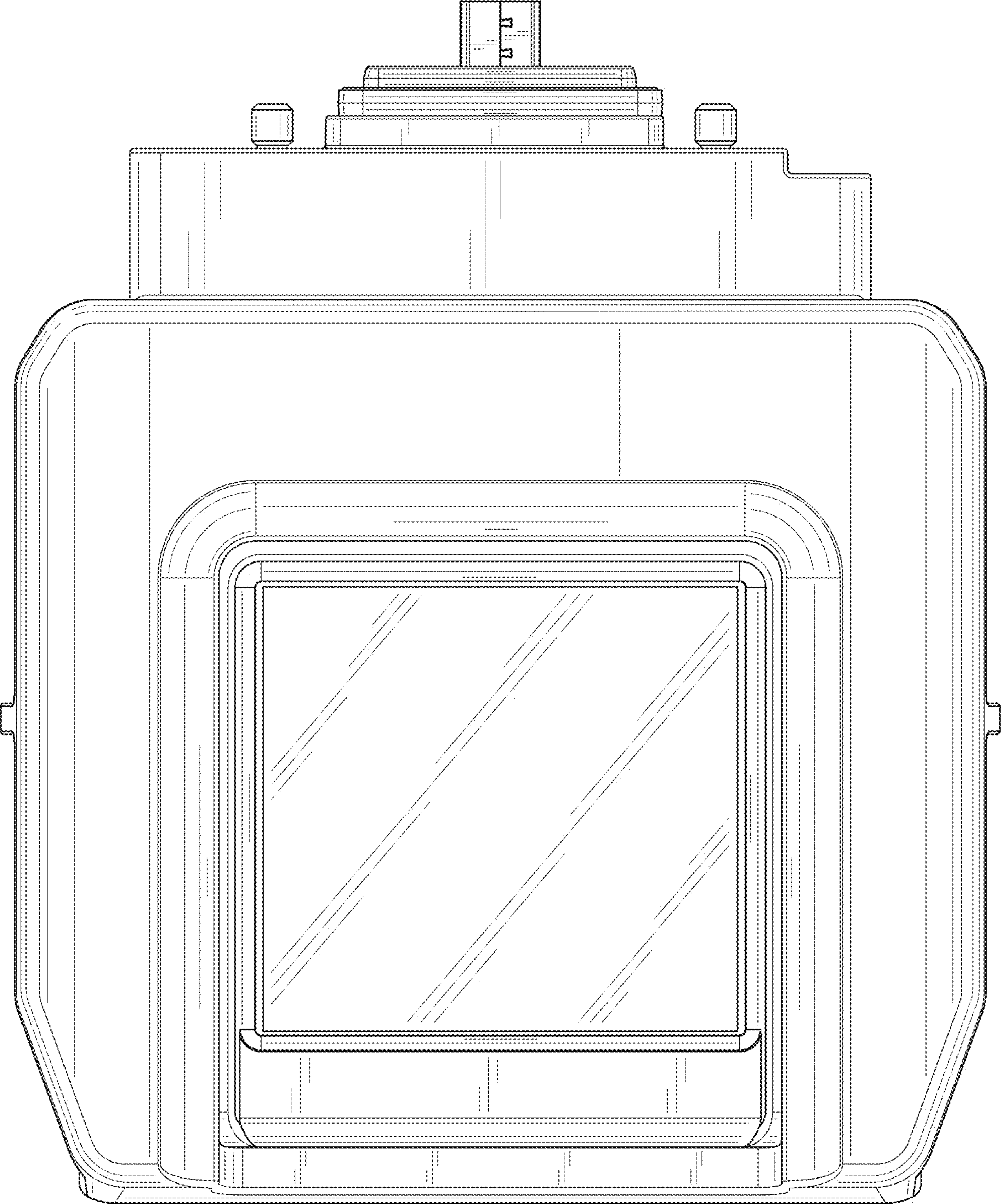


FIG. 2

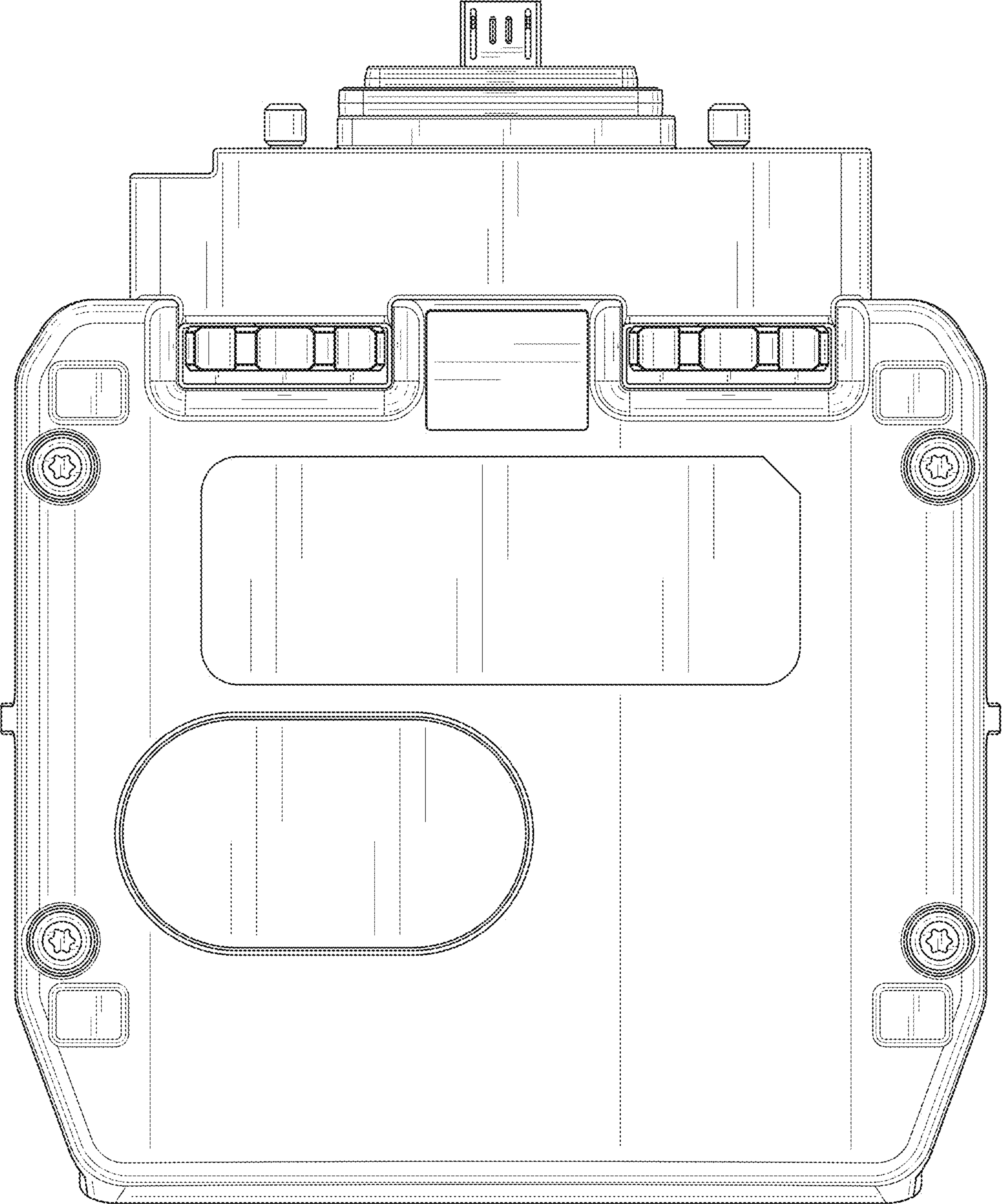


FIG. 3

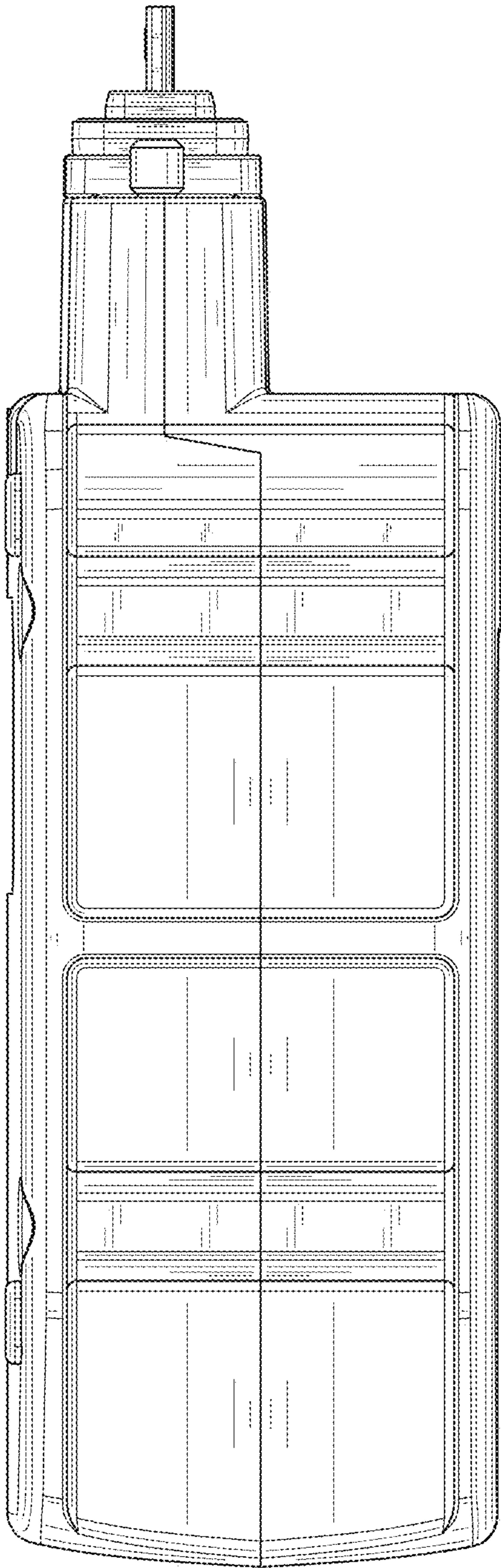


FIG. 4

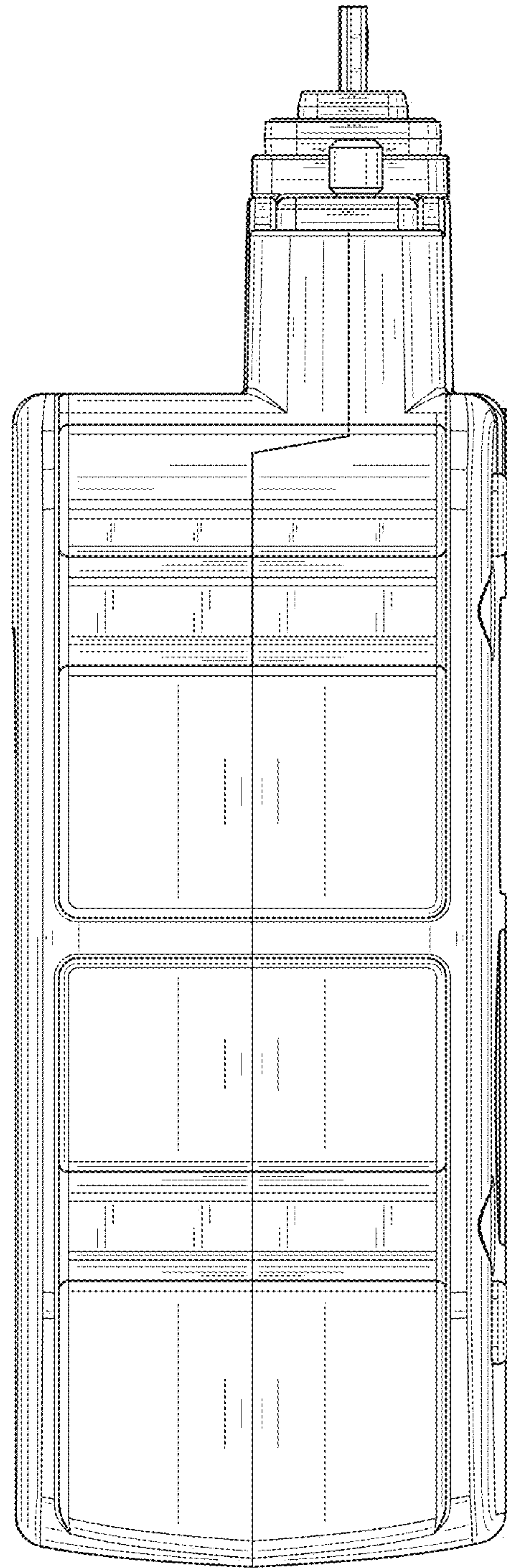


FIG. 5

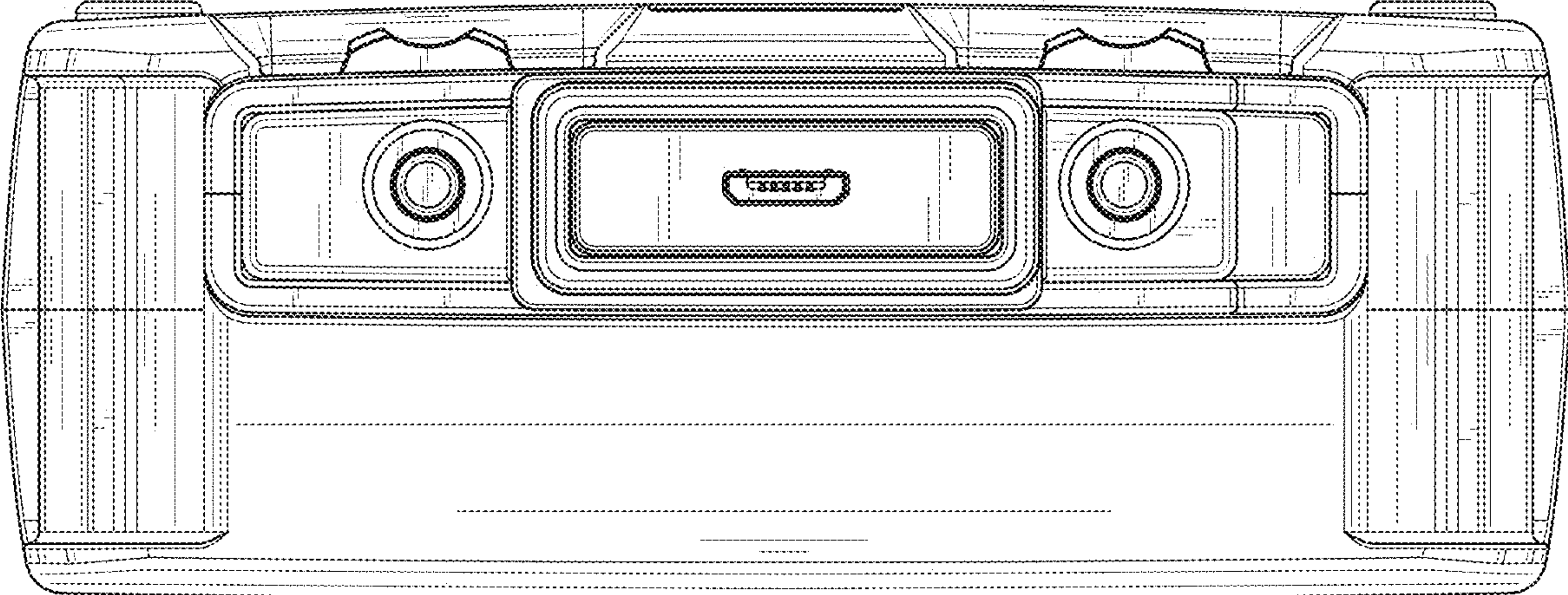


FIG. 6

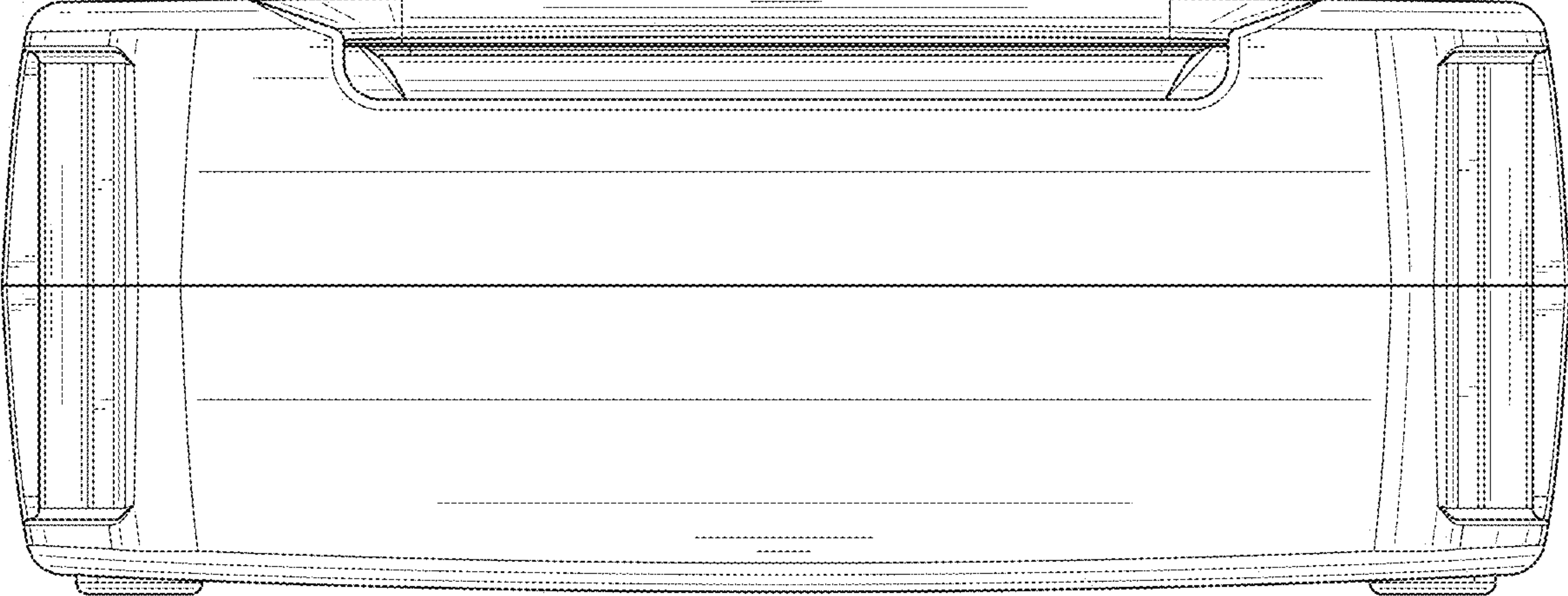


FIG. 7

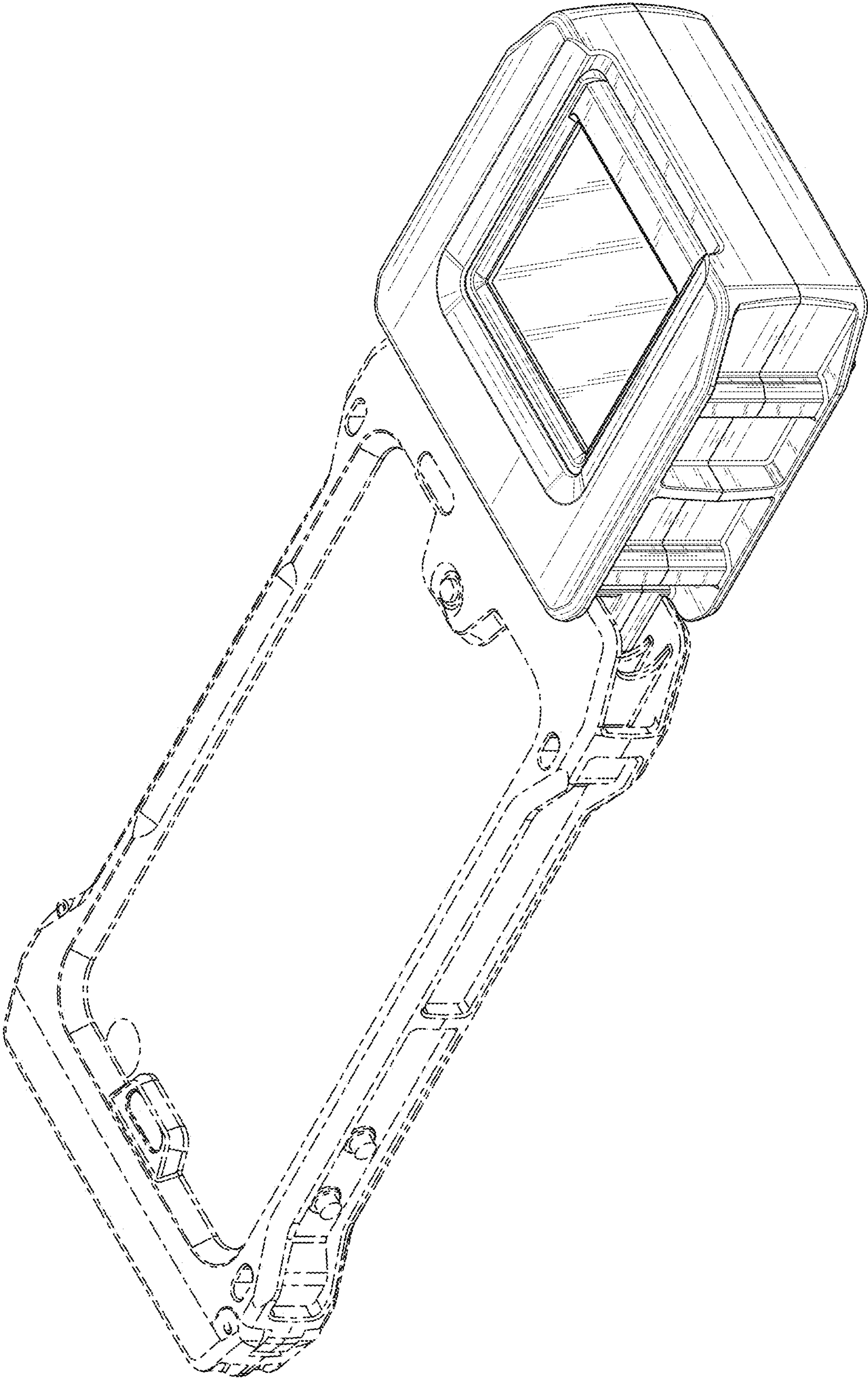


FIG. 8