

US00D864253S

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

(10) **Patent No.:** **US D864,253 S**

(45) **Date of Patent:** **** Oct. 22, 2019**

(54) **COMPRESSOR**

(71) Applicant: **MANGAR INTERNATIONAL (HOLDINGS) LIMITED**, Powys (GB)

(72) Inventors: **William James Thorne**, Herefordshire (GB); **Perry Liam Brown**, Shropshire (GB); **Richard Leighton Barnes**, Abercynon (GB); **Philip Warren**, Abercynon (GB); **Mark Davies**, Abercynon (GB)

(73) Assignee: **MANGAR INTERNATIONAL (HOLDINGS) LIMITED**, Powys (GB)

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

(21) Appl. No.: **29/638,674**

(22) Filed: **Feb. 28, 2018**

(30) **Foreign Application Priority Data**

Aug. 30, 2017 (EM) 004171411-0001
Aug. 30, 2017 (EM) 004171411-0002

(51) **LOC (12) Cl.** **15-03**

(52) **U.S. Cl.**
USPC **D15/7; D15/8; D15/9**

(58) **Field of Classification Search**
USPC D15/7-9; D23/231, 232, 225; 417/60, 417/235, 265, 321, 355, 358, 363, 359, 417/410.1, 411, 415-416, 405, 900, 269, 417/539; 60/408, 412; 184/26-37; 415/140-147; 123/495, 509; 137/565.34
CPC F02M 37/04; F02M 37/14; F04B 53/92; F04B 1/005; F04D 13/06; F04D 29/22; F04D 29/046; F04D 29/2266
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D340,726 S * 10/1993 Wang D15/7
D363,494 S * 10/1995 Gebauer D15/7

D390,236 S * 2/1998 Ashcraft D15/9
D470,510 S * 2/2003 Chen D15/9
D512,727 S * 12/2005 Hussaini D15/9
D533,880 S * 12/2006 Chen D15/7
D605,666 S * 12/2009 Moser D15/9
D620,500 S * 7/2010 Brandt D15/9
D624,493 S * 9/2010 Daniels D13/107

(Continued)

Primary Examiner — Khawaja Anwar

(74) *Attorney, Agent, or Firm* — Adler Pollock & Sheehan P.C.

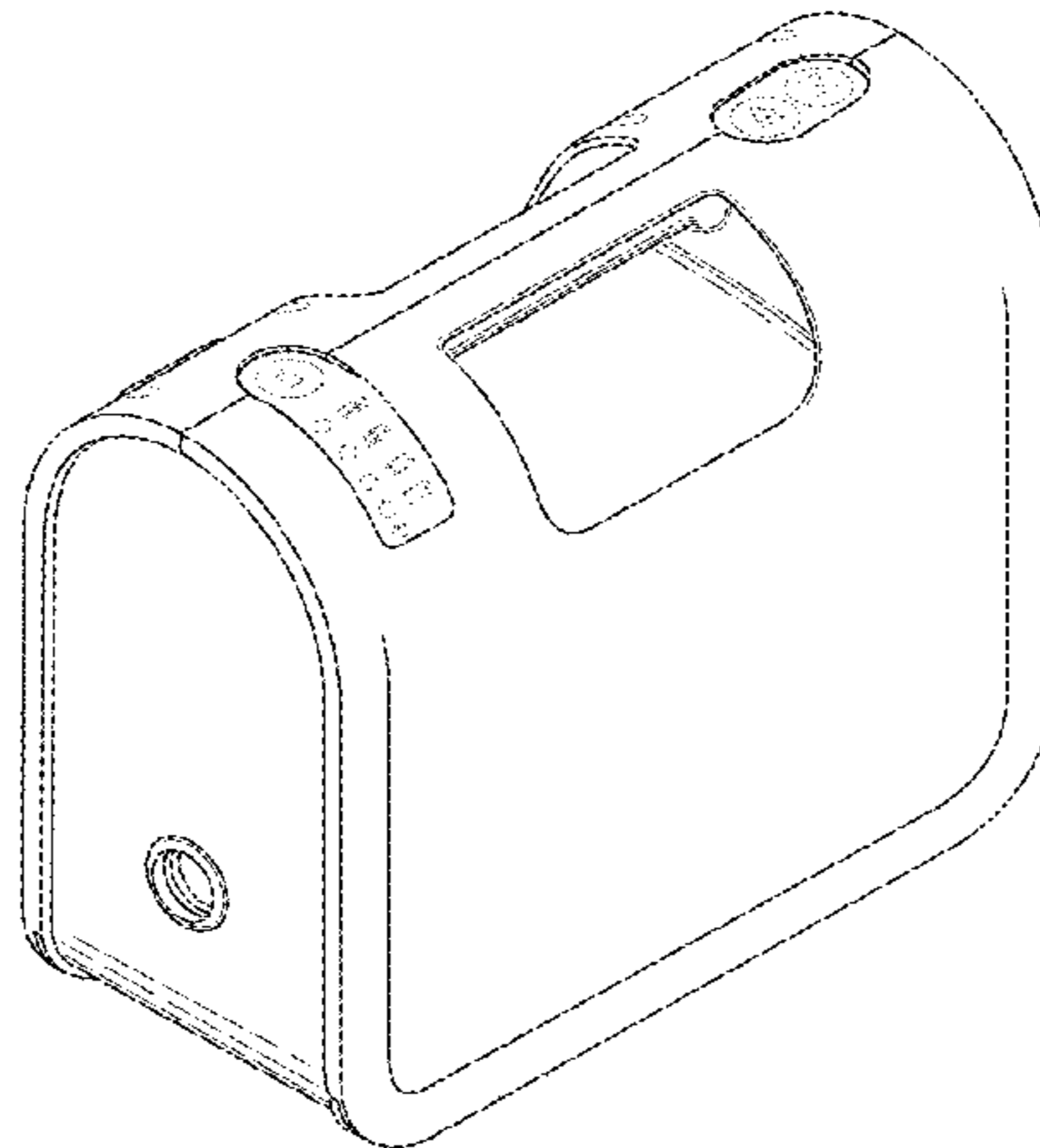
(57) **CLAIM**

The ornamental design for a compressor, substantially as shown and described, but with elements removed.

DESCRIPTION

FIG. 1 is a front perspective of a compressor showing my new design.
FIG. 2 is a front view of the compressor.
FIG. 3 is a back view of the compressor.
FIG. 4 is a top view of the compressor.
FIG. 5 is a bottom view of the compressor.
FIG. 6 is a right side view of the compressor.
FIG. 7 is a left side view of the compressor.
FIG. 8 is a front perspective of a compressor showing the second embodiment of my new design.
FIG. 9 is a front view of the compressor of FIG. 8.
FIG. 10 is a back view of the compressor of FIG. 8.
FIG. 11 is a top view of the compressor of FIG. 8.
FIG. 12 is a bottom view of the compressor of FIG. 8.
FIG. 13 is a right side view of the compressor of FIG. 8; and, FIG. 14 is a left side view of the compressor of FIG. 8.
The broken lines are included for the purpose of illustrating portions of the compressor that form no part of the claimed design.

1 Claim, 12 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D624,877 S *	10/2010	Daniels	D13/107
D656,962 S *	4/2012	Boldsen	D15/7
D657,383 S *	4/2012	Wang	D15/7
D678,339 S *	3/2013	Hughes	D15/7
D679,291 S *	4/2013	Ohm	D15/7
D707,719 S *	6/2014	Kamijyo	D15/7
D811,324 S *	2/2018	Inskeep	D13/107
D814,525 S *	4/2018	Yang	D15/9

* cited by examiner

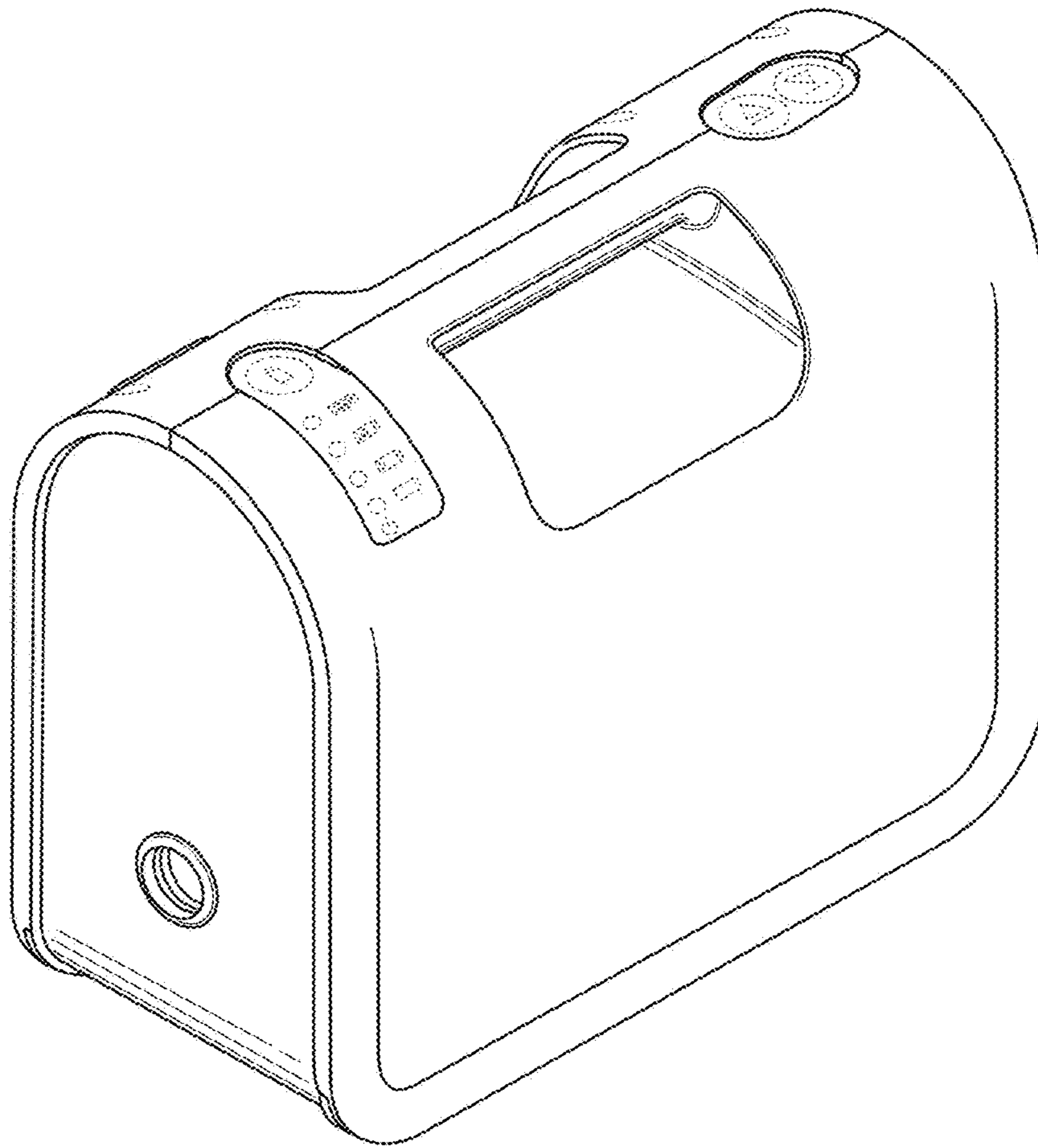


FIG. 1

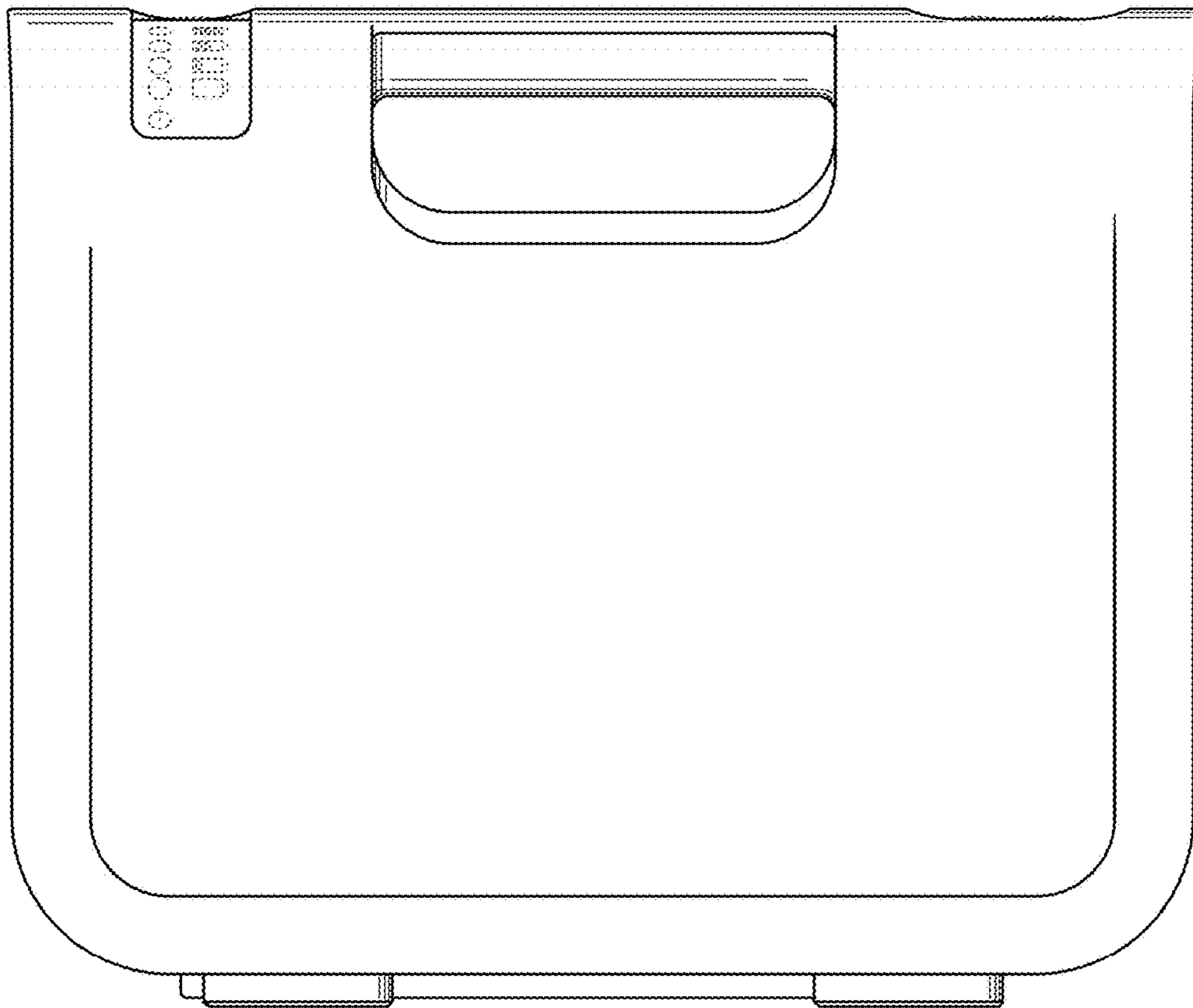


FIG. 2

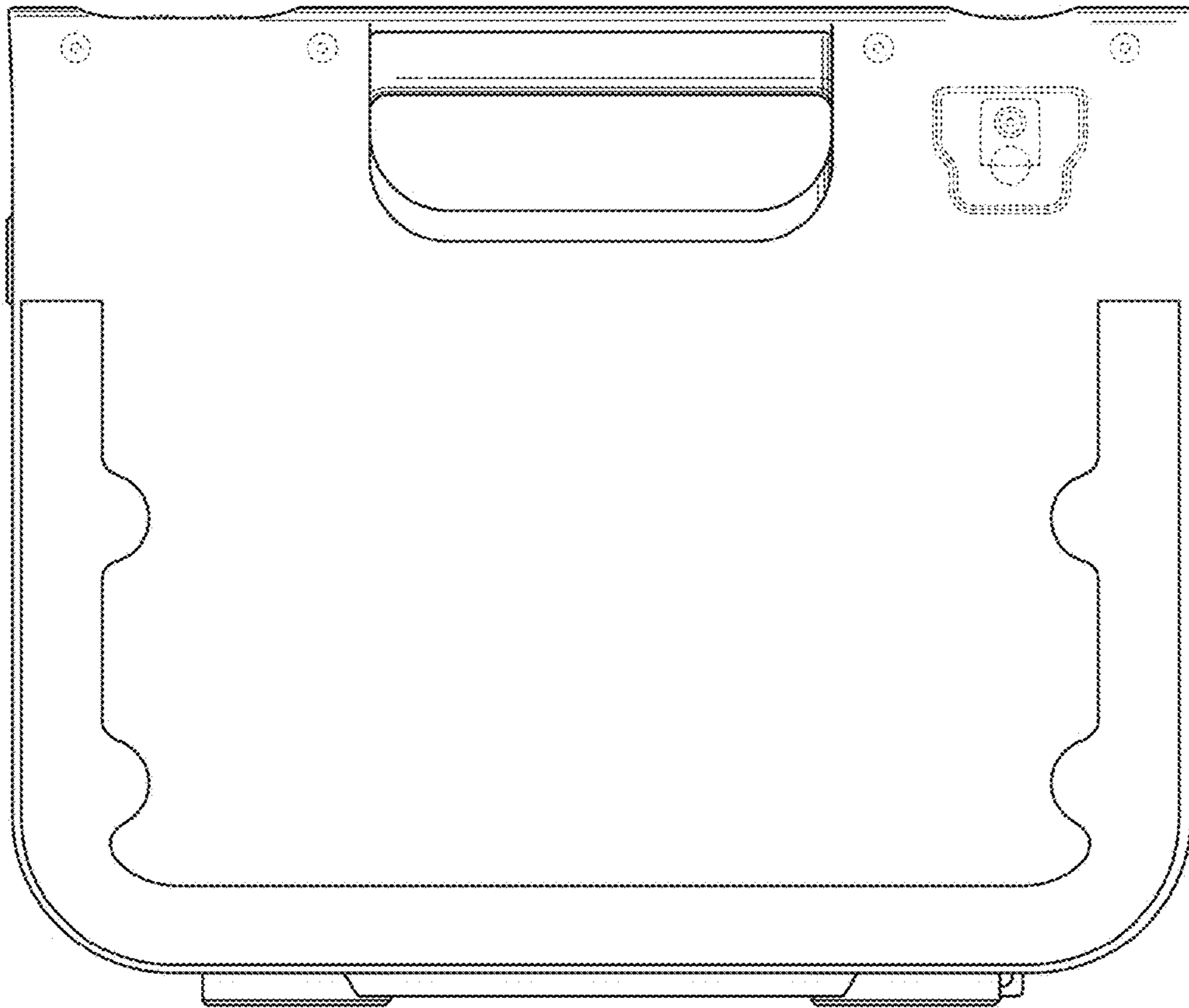


FIG. 3

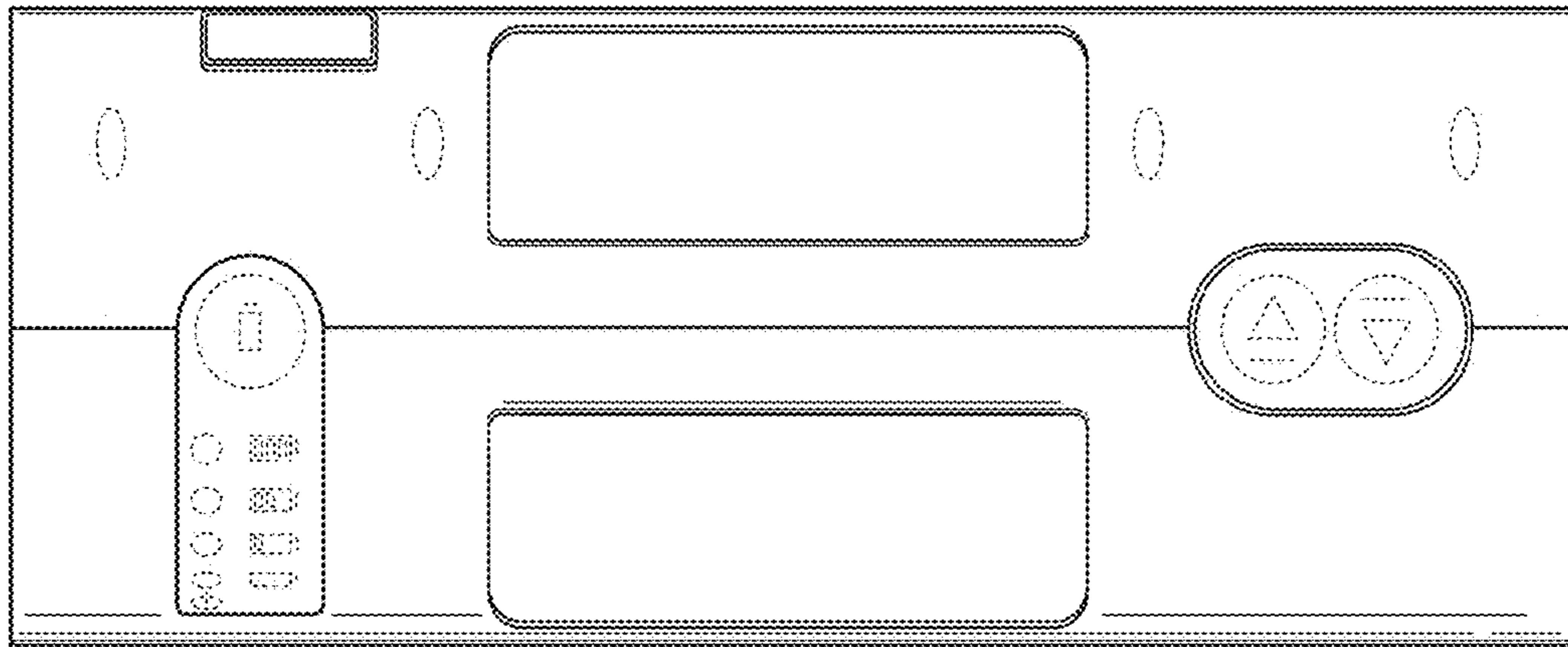


FIG. 4

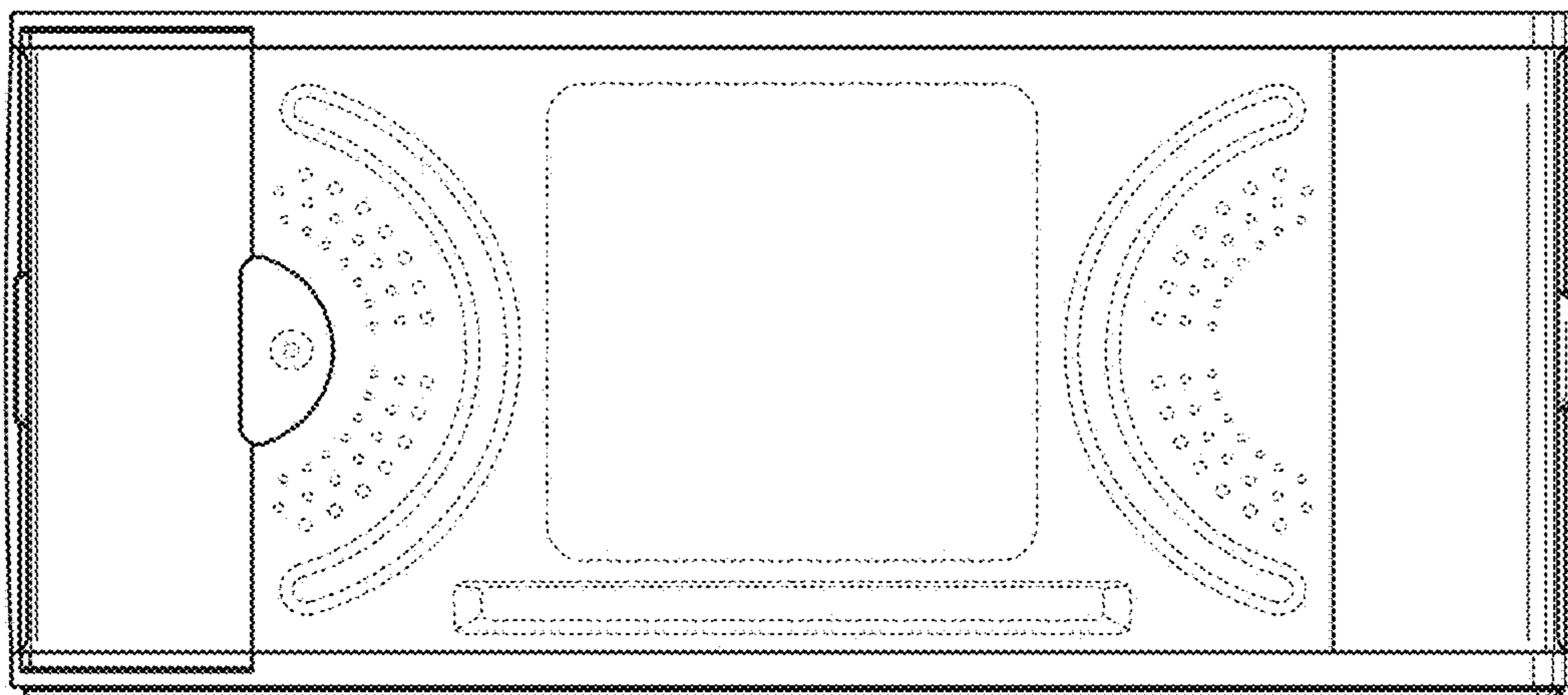


FIG. 5

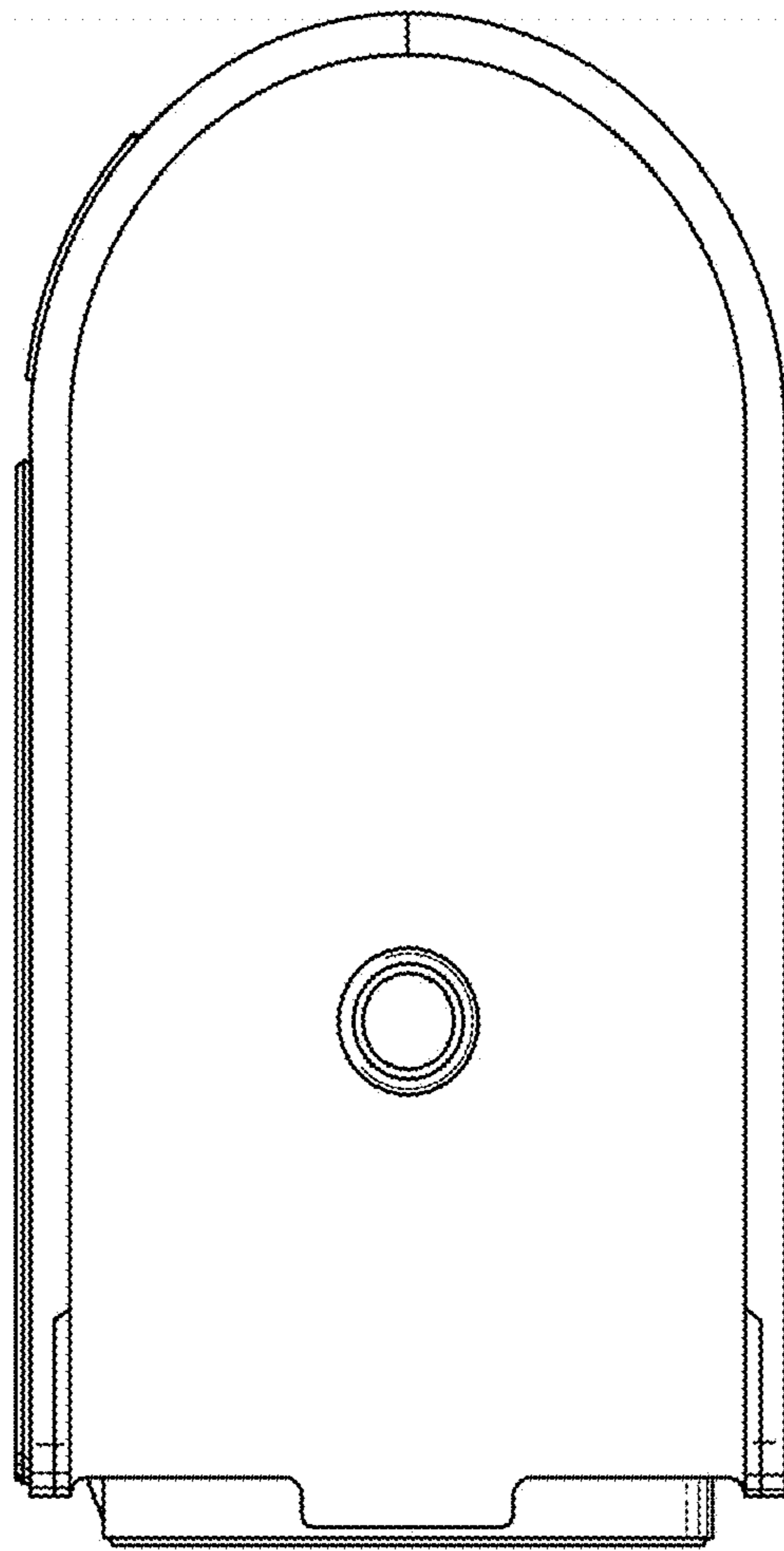


FIG. 6

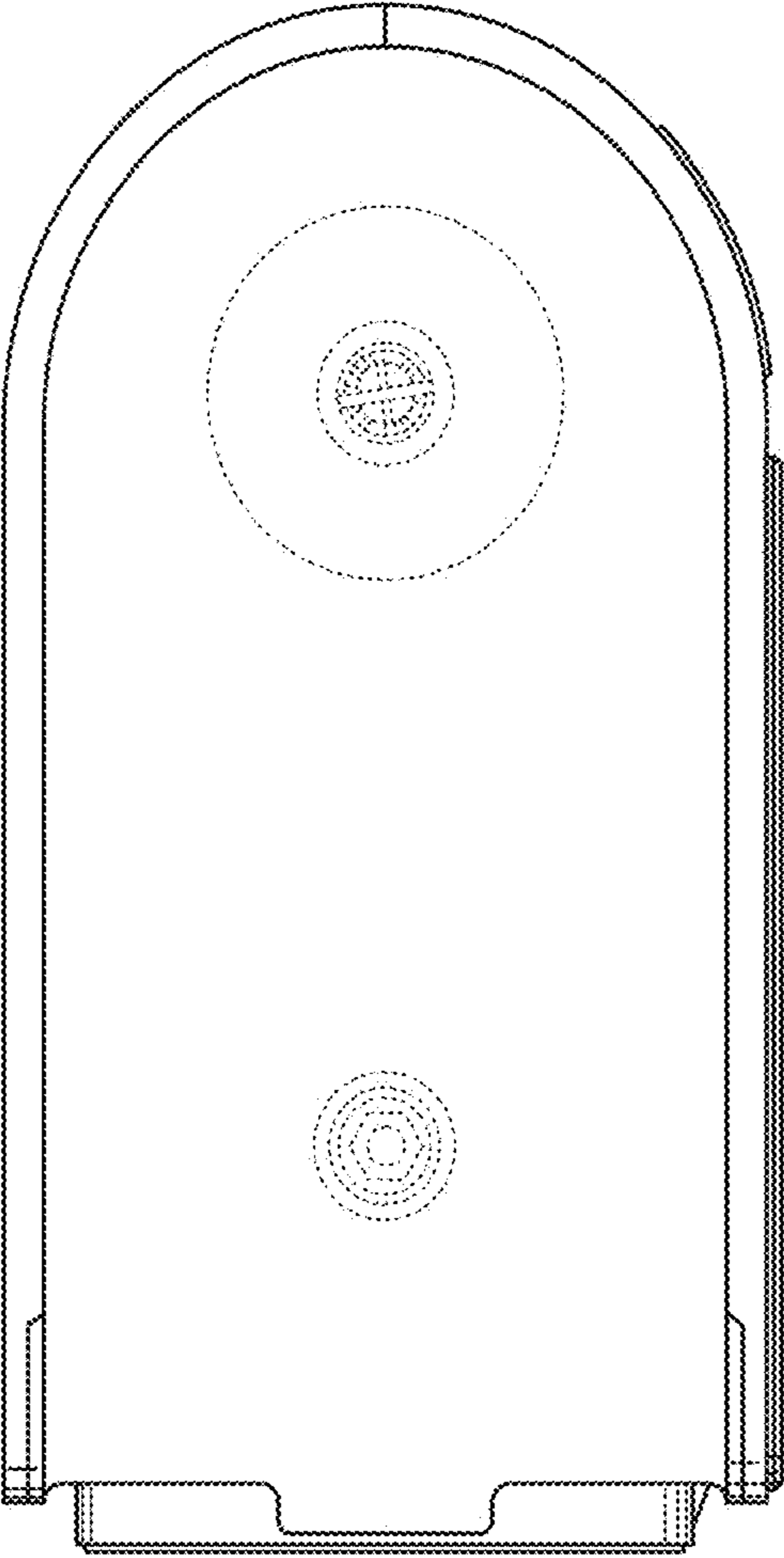


FIG. 7

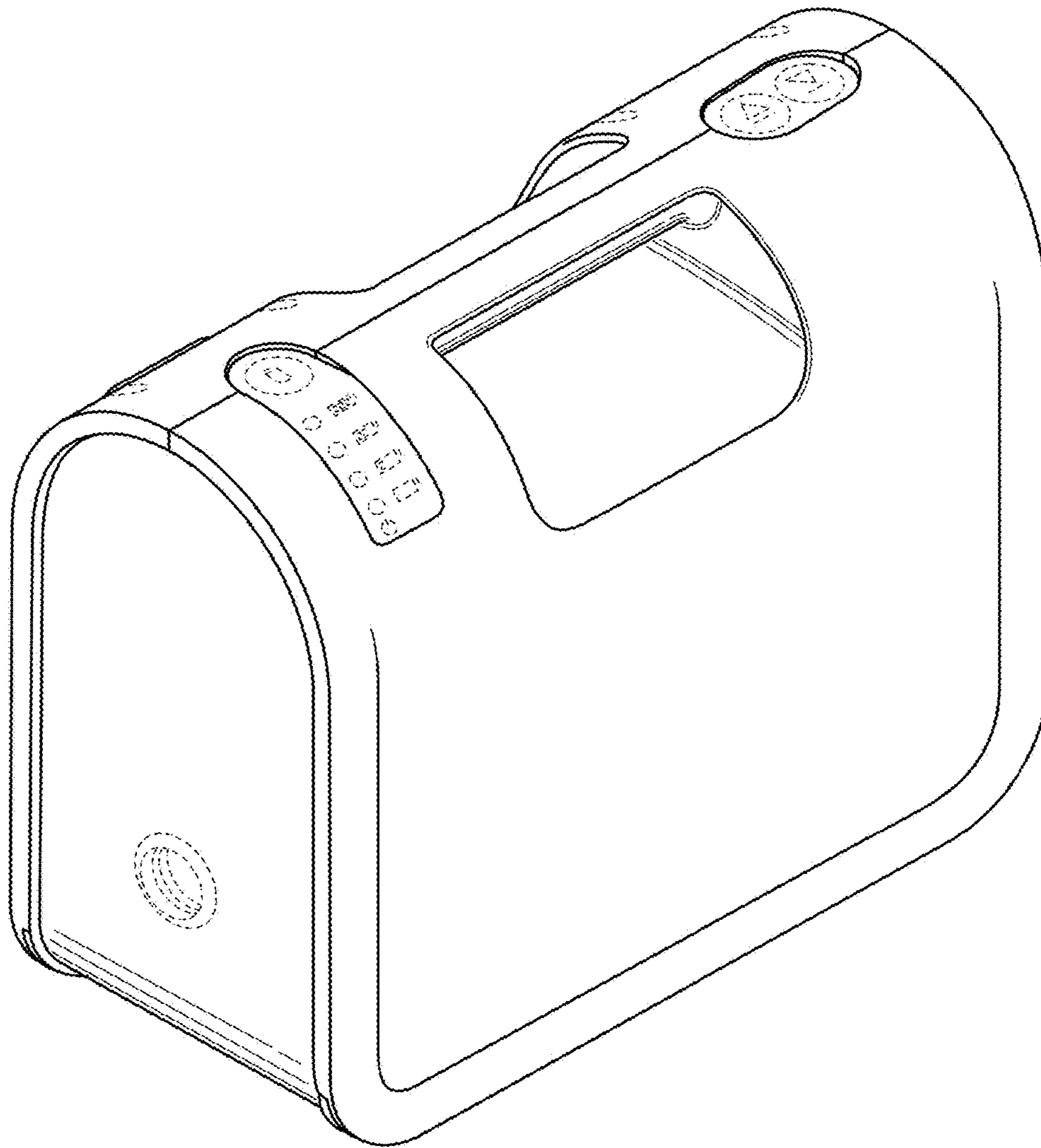


FIG. 8

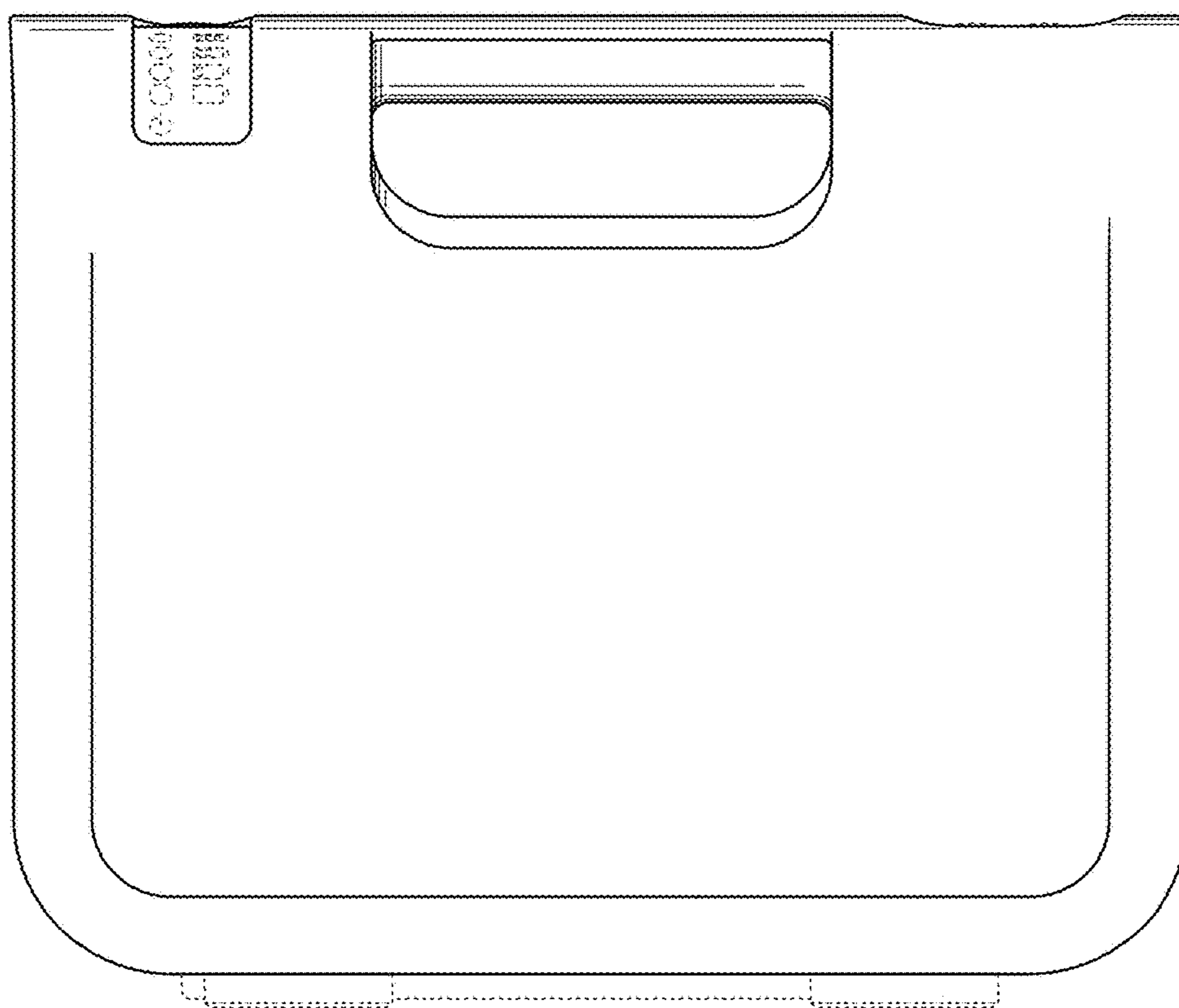


FIG. 9

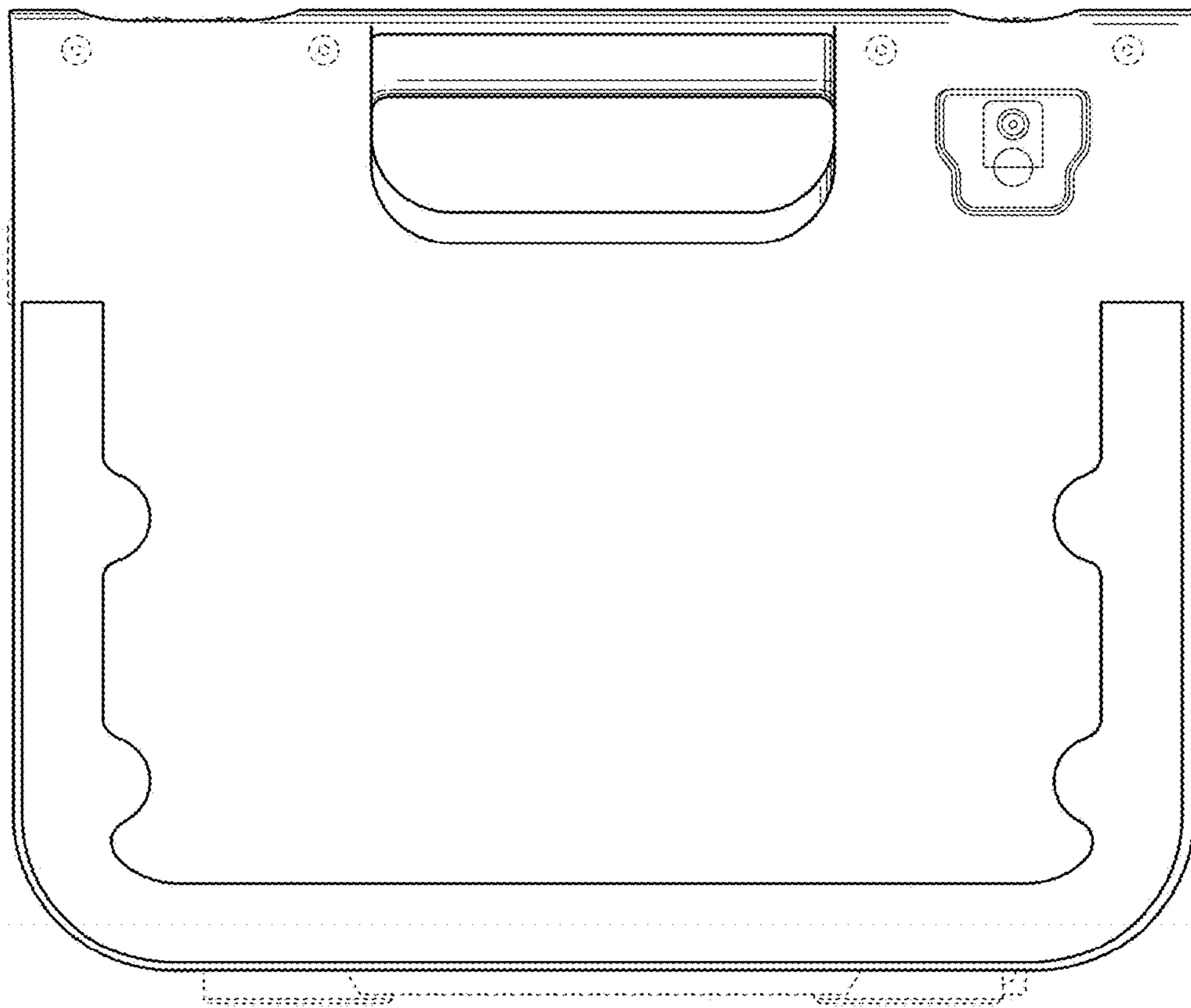


FIG. 10

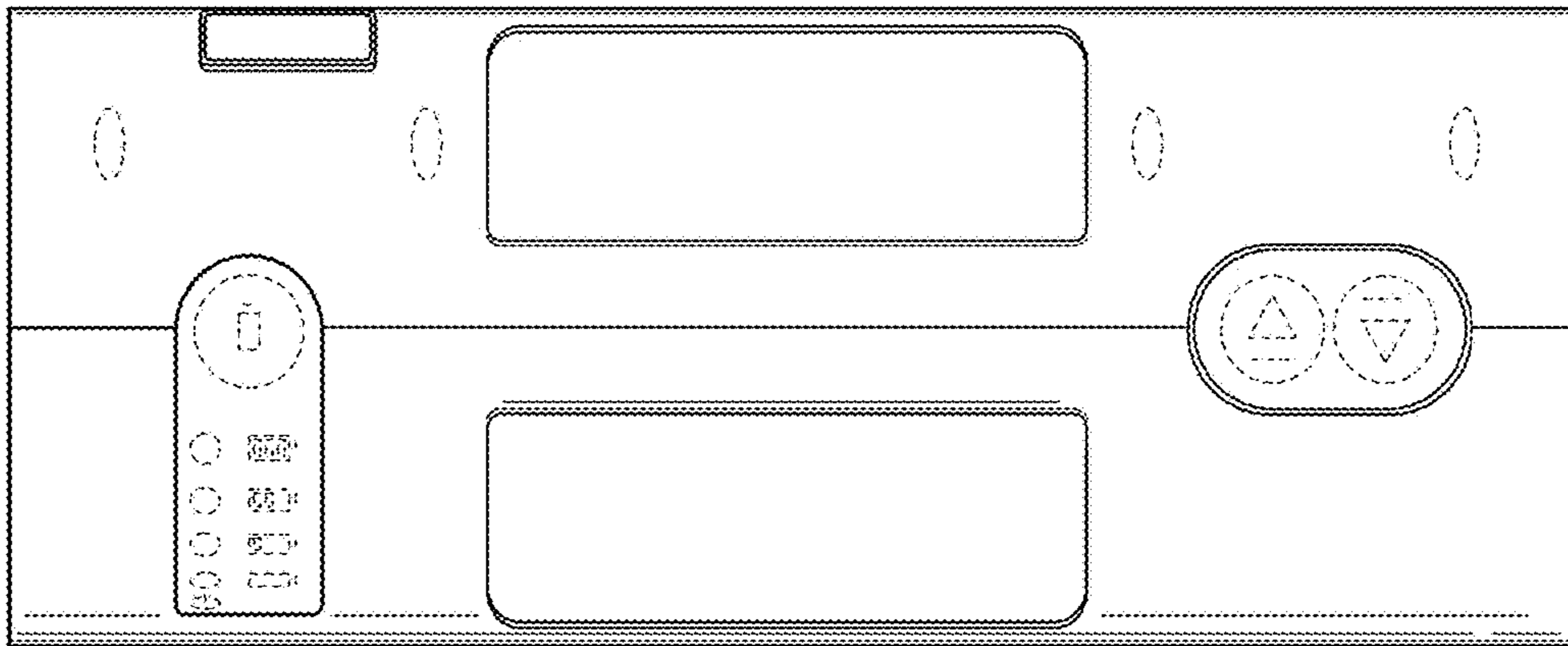


FIG. 11

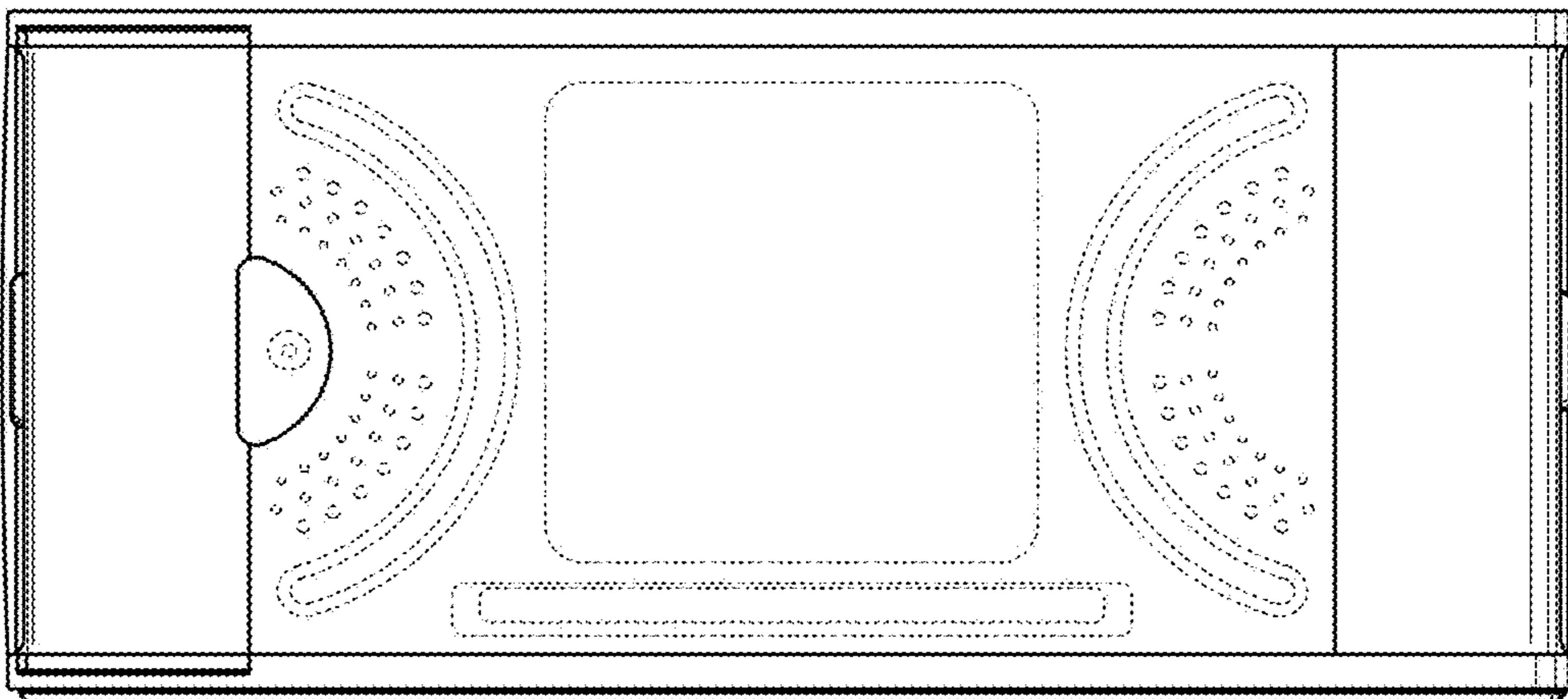


FIG. 12

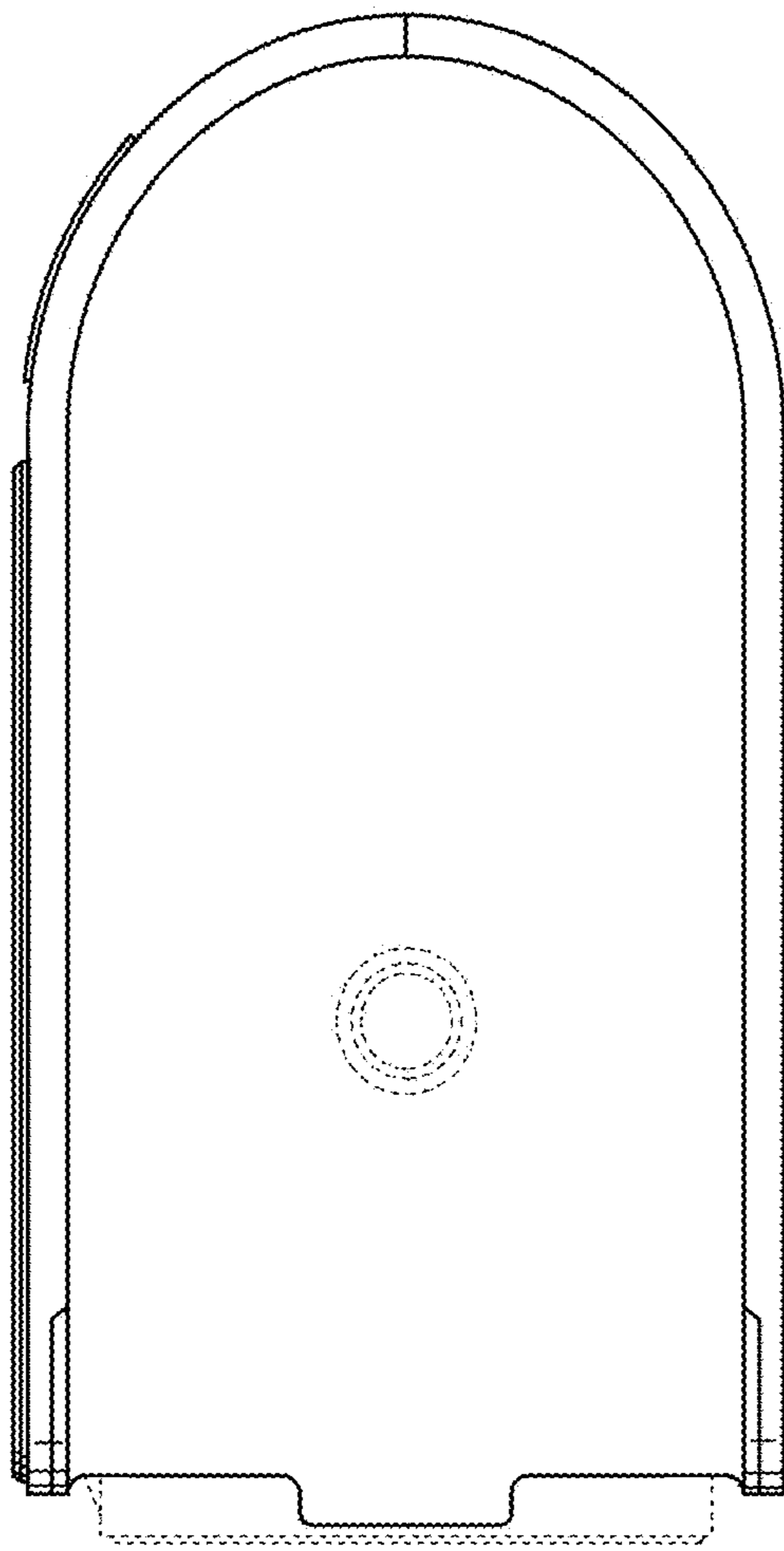


FIG. 13

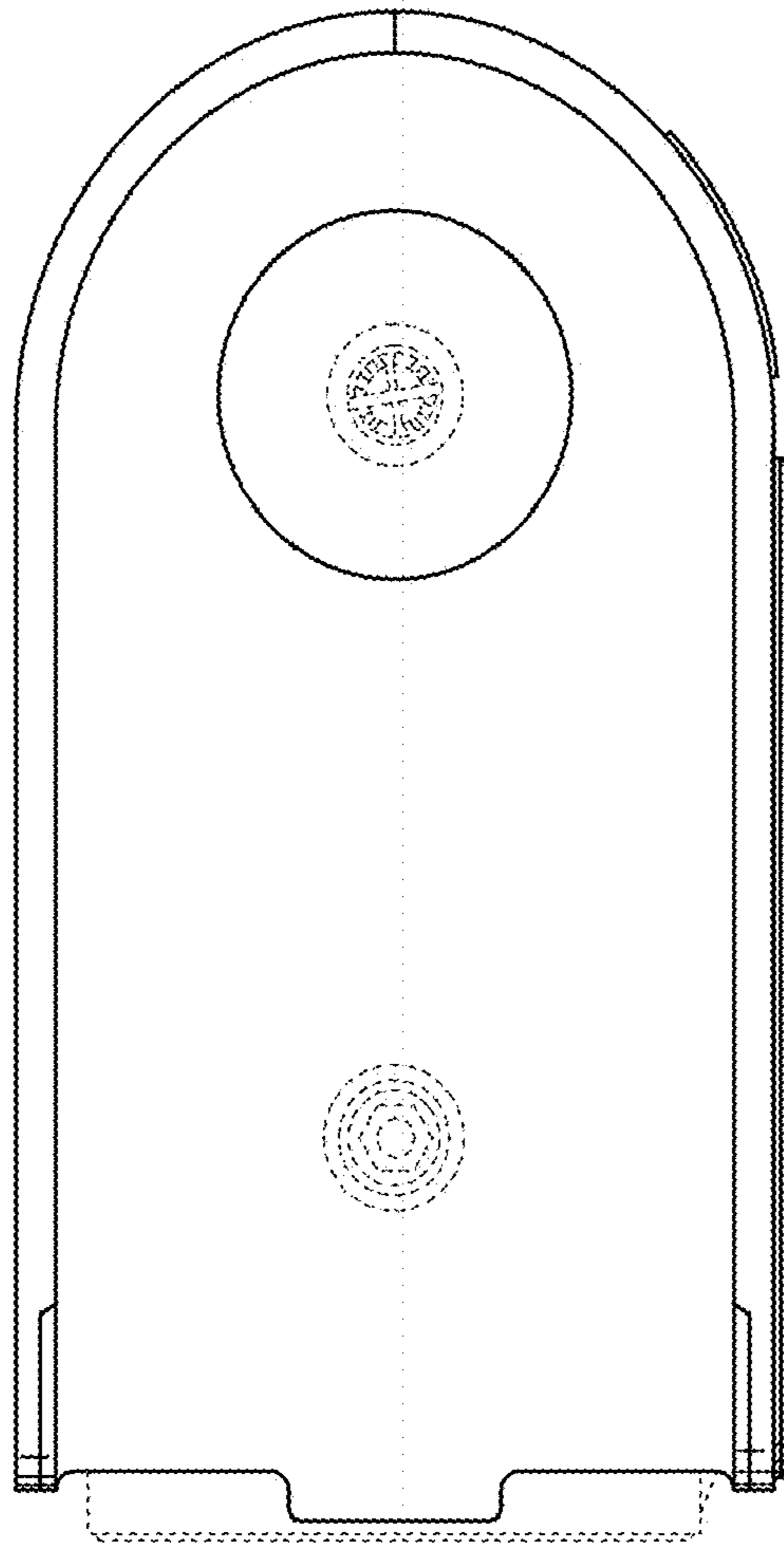


FIG. 14