



US00D805482S

(12) **United States Design Patent** (10) **Patent No.:** **US D805,482 S**
McRoberts et al. (45) **Date of Patent:** **** Dec. 19, 2017**

(54) **REMOTE CONTROL**
(71) Applicant: **HUNTER FAN COMPANY**,
Memphis, TN (US)
(72) Inventors: **Claire Bernice McRoberts**, Memphis,
TN (US); **Dana Vajen Habig**,
Cincinnati, OH (US)
(73) Assignee: **Hunter Fan Company**, Memphis, TN
(US)
(**) Term: **15 Years**
(21) Appl. No.: **29/581,194**
(22) Filed: **Oct. 17, 2016**
(51) **LOC (10) Cl.** **14-03**
(52) **U.S. Cl.**
USPC **D13/168**
(58) **Field of Classification Search**
USPC D13/168; D14/218
CPC H03J 1/0025; H01H 9/0235; H04B 1/202;
G08C 17/00; G08C 17/02; G08C 19/00;
G08C 19/28; G08C 23/04; H05B
37/0263; H05B 37/0272
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D391,229 S 2/1998 Thomas
D391,230 S * 2/1998 Thomas D13/168
D415,735 S 10/1999 Zuege
D430,854 S * 9/2000 Vende D13/168
6,120,262 A * 9/2000 McDonough H05B 37/0272
318/16
D478,052 S 8/2003 Thomas, Jr.
D511,750 S 11/2005 Badarello
D513,233 S * 12/2005 Stauffer D13/168
D548,195 S * 8/2007 Poulet D13/168
D561,703 S * 2/2008 Shimokawa D13/168
D563,907 S * 3/2008 Badarello D13/168

D571,305 S * 6/2008 Thursfield D13/168
D603,351 S * 11/2009 Badarello D13/168
D632,263 S 2/2011 Lin
D661,665 S * 6/2012 Windstrup D13/168
8,253,272 B2 * 8/2012 Schulzman F04D 25/068
307/155
D667,382 S * 9/2012 Cosentino D13/168
D763,830 S * 8/2016 Jones D14/218
9,589,461 B1 * 3/2017 Byrne G08C 19/00
(Continued)

OTHER PUBLICATIONS

<http://www.montecarlofans.com/19552/Reversible-Wall-Hand-held-Remote-Transmitter-CT100.html>, Item Specification for Monte Carlo CT100 Reversible Wall/Hand-Held Remote Transmitter, accessed on Oct. 12, 2016.

(Continued)

Primary Examiner — Selina Sikder
(74) *Attorney, Agent, or Firm* — McGarry Bair PC

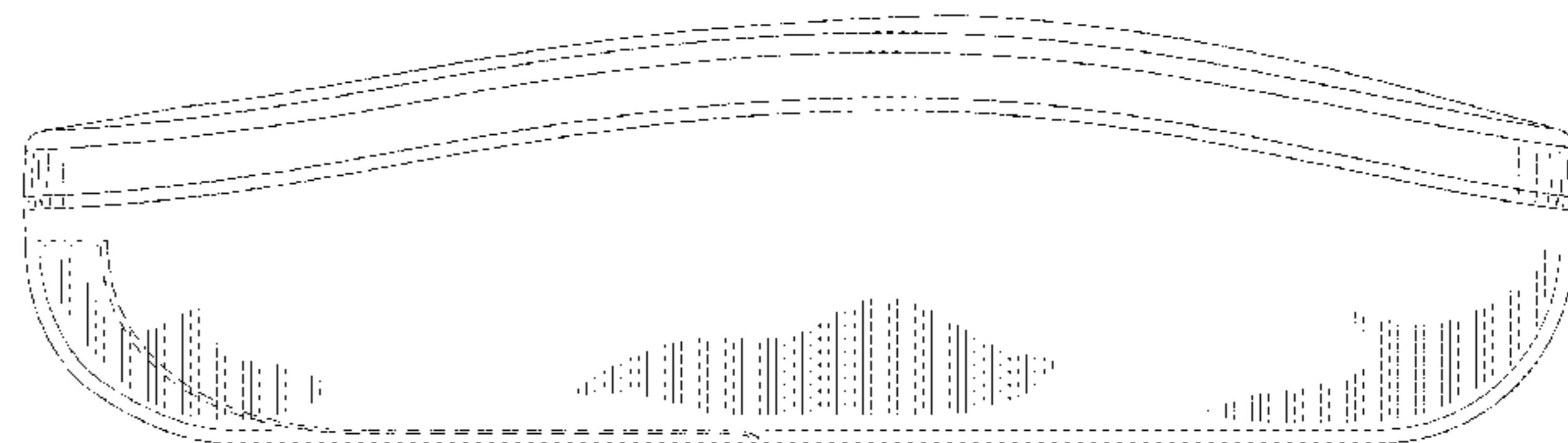
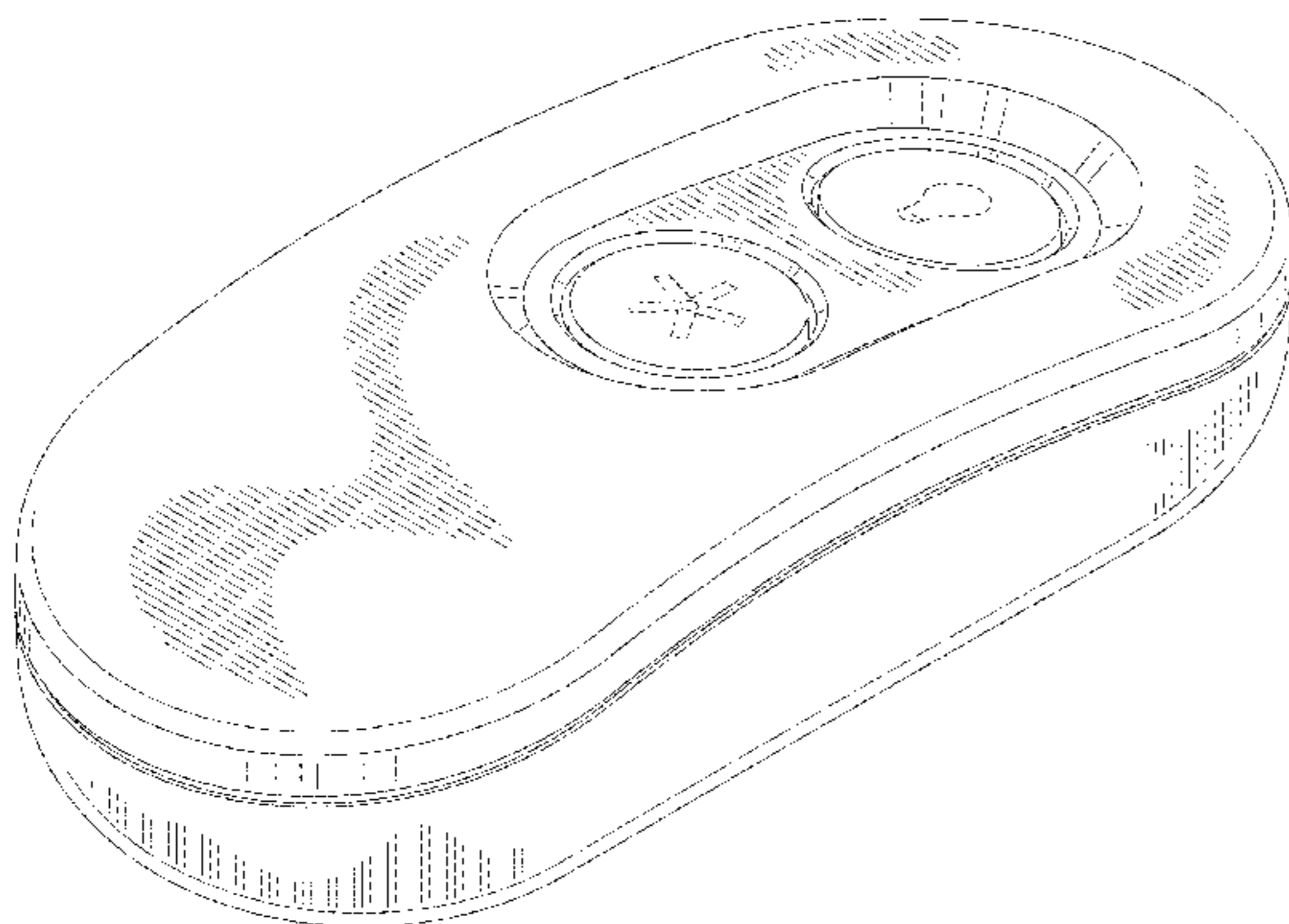
(57) **CLAIM**

The ornamental design for a remote control, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a remote control; FIG. 2 is a bottom perspective view of the remote control of FIG. 1; FIG. 3 is a top view of the remote control of FIG. 1; FIG. 4 is a bottom view of the remote control of FIG. 1; FIG. 5 is a rear side view of the remote control of FIG. 1; FIG. 6 is a front side view of the remote control of FIG. 1; FIG. 7 is a right side view of the remote control of FIG. 1; and, FIG. 8 is a left side view of the remote control of FIG. 1. Portions of the remote control shown in broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2006/0176689 A1* 8/2006 Dowdy F21S 9/02
362/188
2012/0286940 A1* 11/2012 Carmen, Jr. F21V 33/0052
340/12.5
2013/0328500 A1* 12/2013 Toda H05B 33/0863
315/292

OTHER PUBLICATIONS

<http://www.minkagroup.net/products/rcs213>, Item Specification for Minka Aire RCS213, accessed on Oct. 12, 2016.

<http://www.homedepot.com/p/Hampton-Bay-Universal-Ceiling-Fan-Basic-Remote-Controls-68101/205846347>, Item Specification for Hampton Bay Universal Ceiling Fan Basic Remote Controls #68101, accessed on Oct. 12, 2016.

<http://www.homedepot.com/p/Universal-On-and-Off-Ceiling-Fan-Remote-Control-99112/203689998>, Item Specification for Hunter Model Universal On and Off Ceiling Fan Remote Control #99112, accessed on Oct. 12, 2016.

* cited by examiner

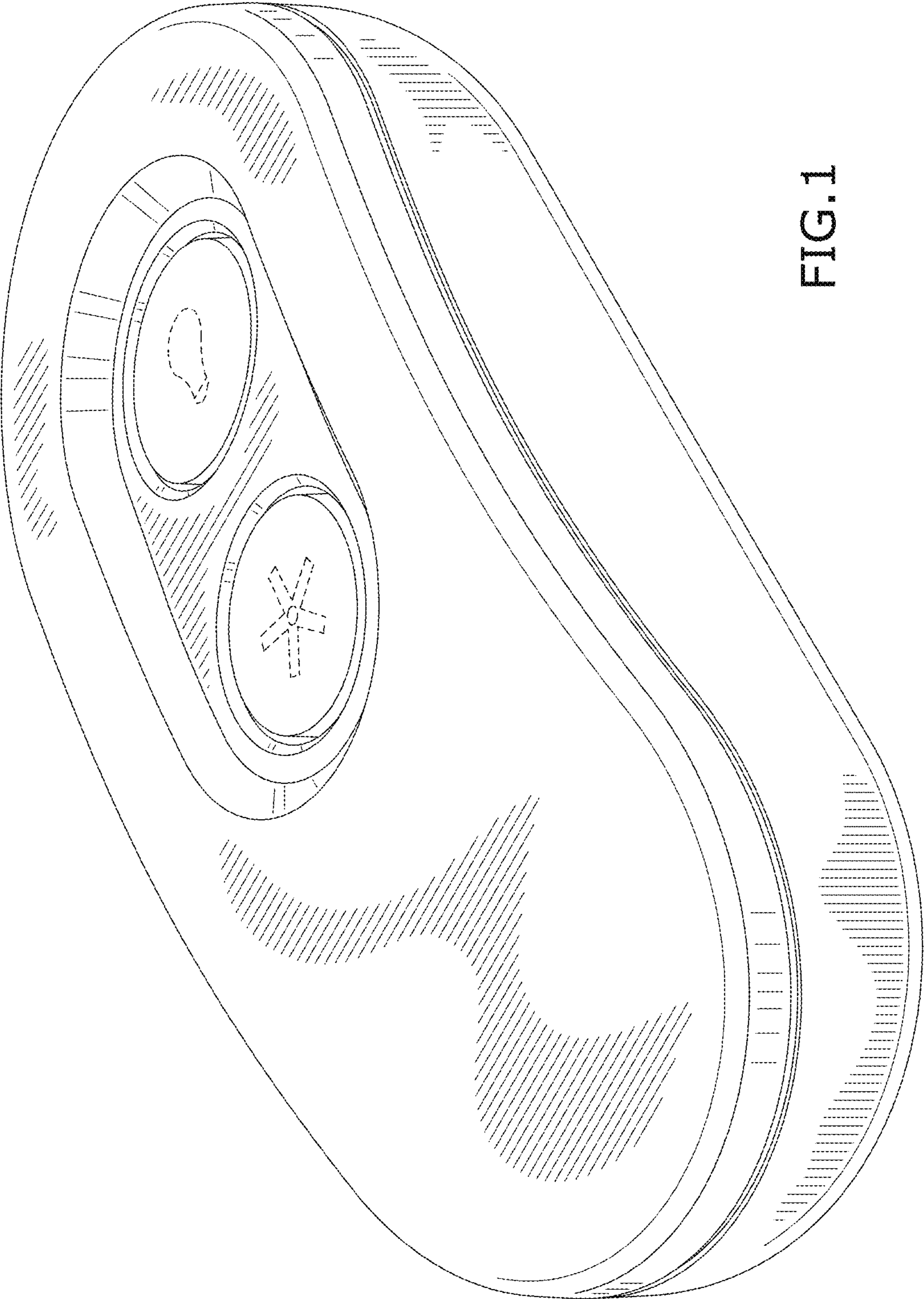


FIG. 1

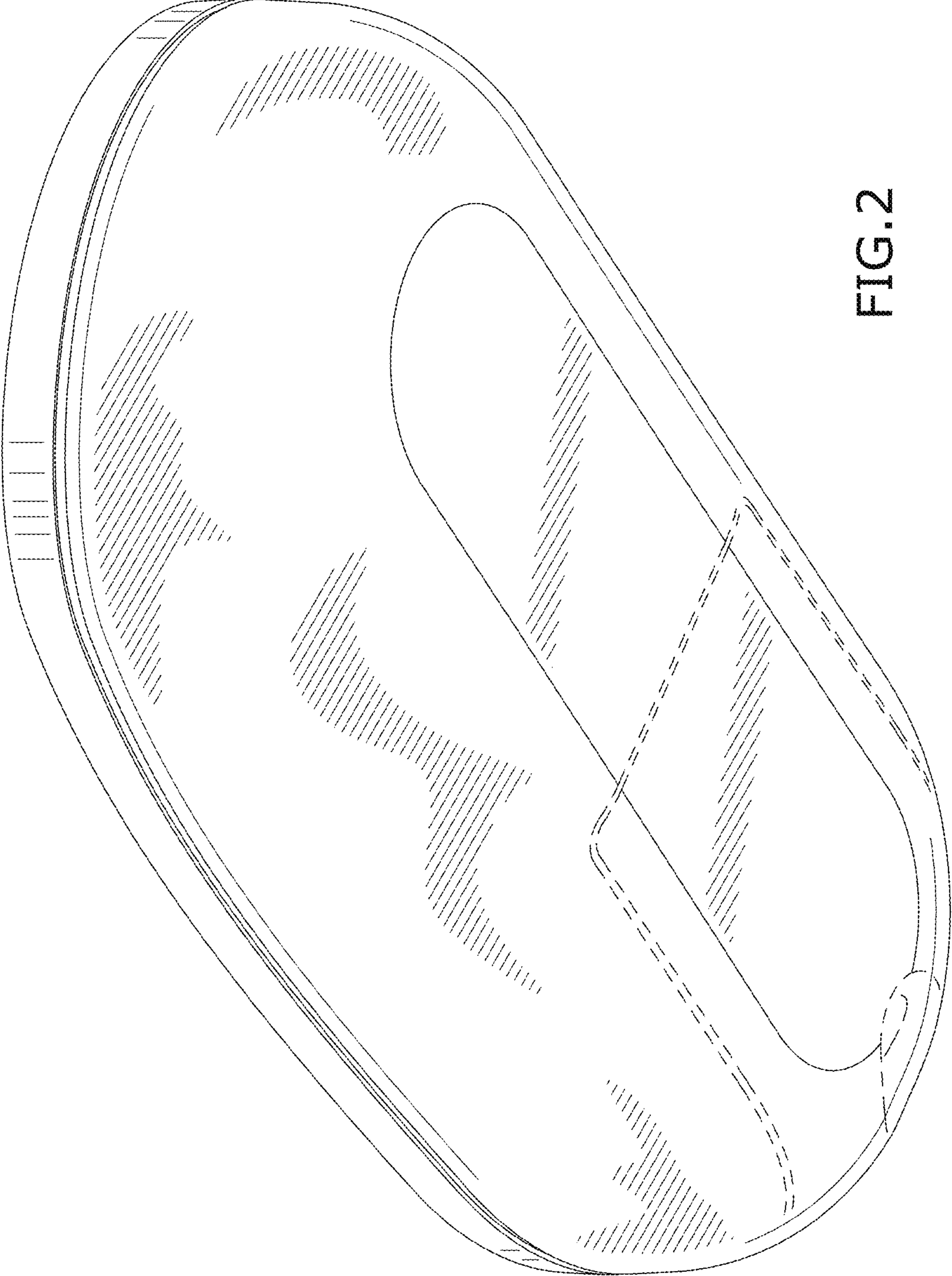


FIG.2

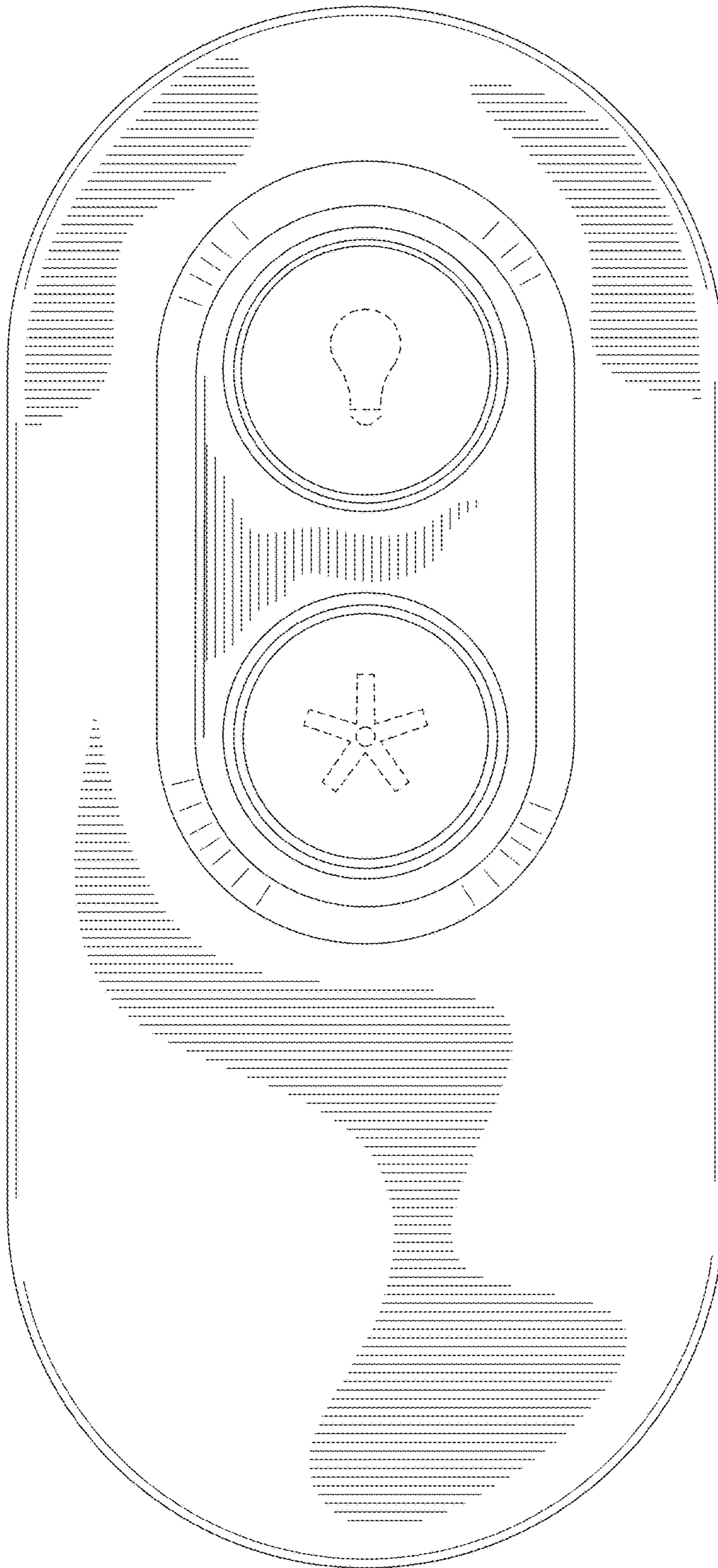


FIG. 3

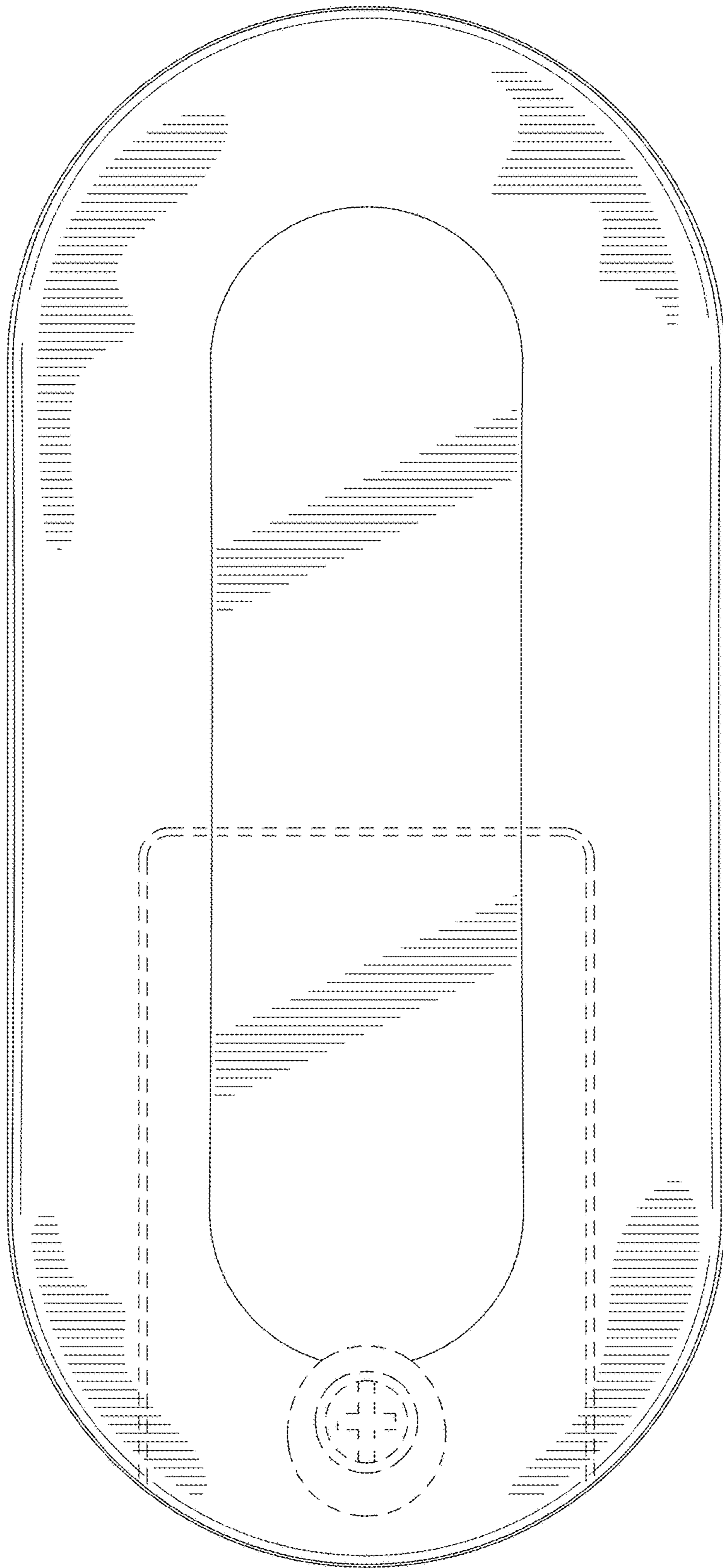


FIG. 4

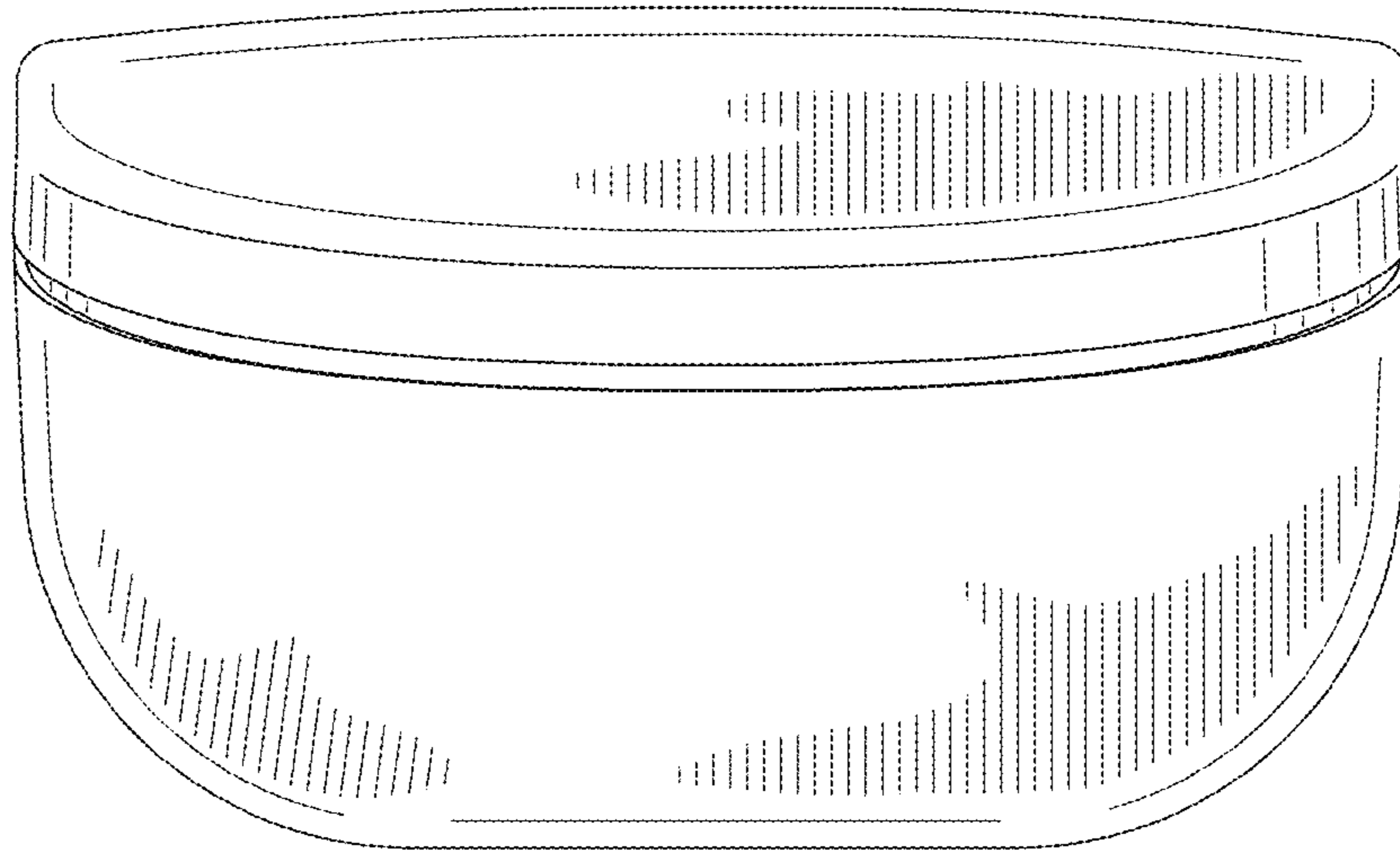


FIG. 5

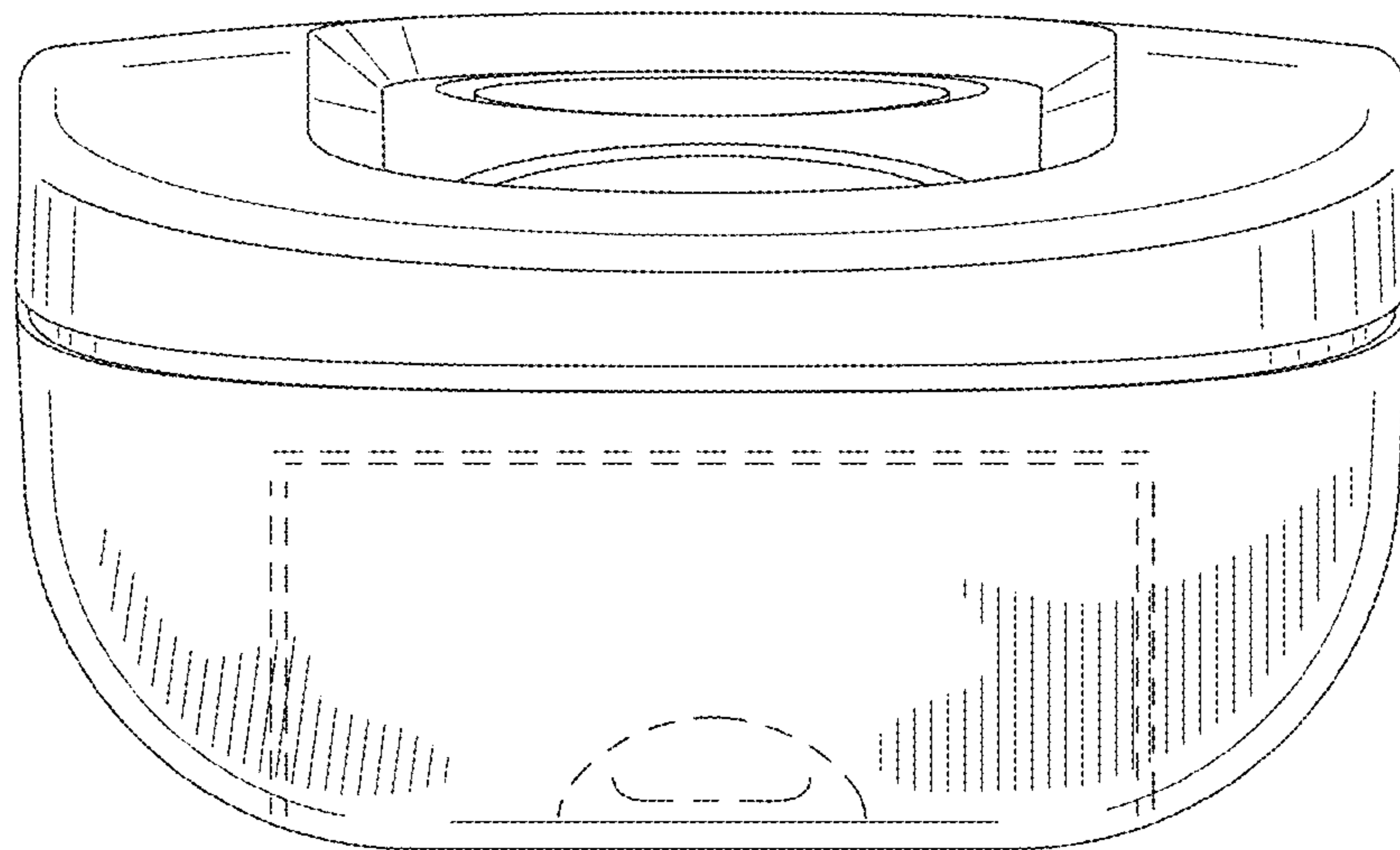


FIG.6

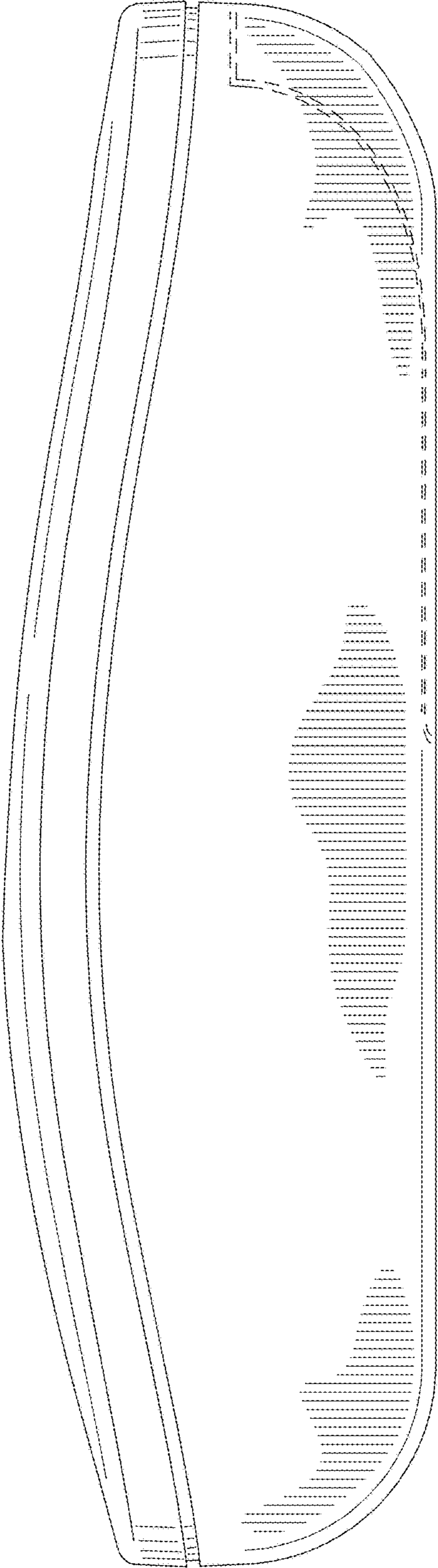


FIG. 7

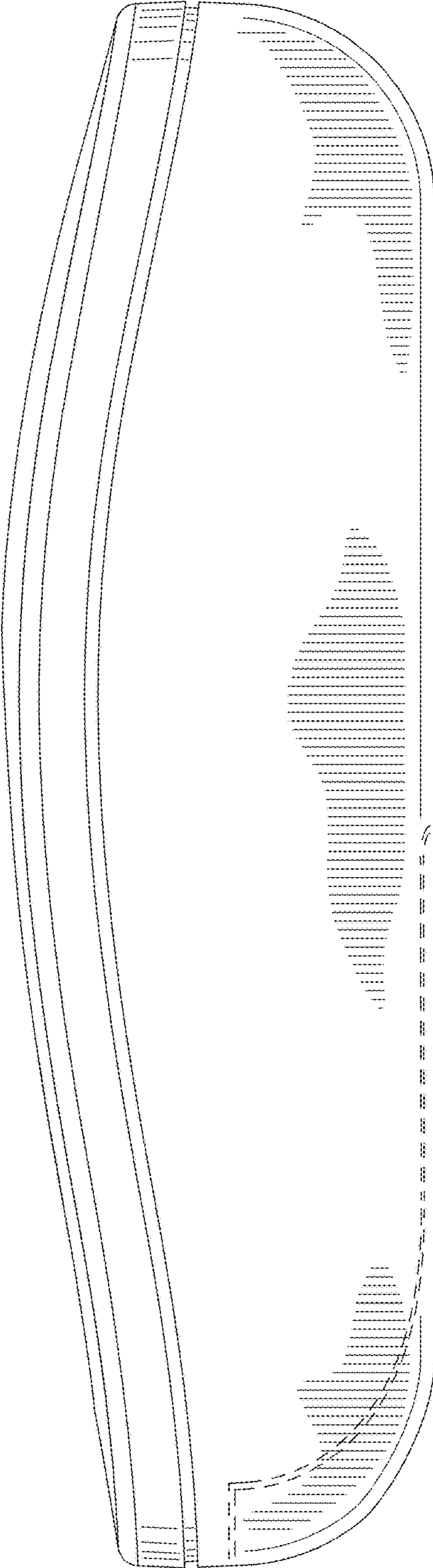


FIG. 8