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(12) **United States Design Patent**
Kim

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(54) **CASE FOR ELECTRONIC COMMUNICATIONS DEVICE**

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

(21) Appl. No.: **29/652,588**

(22) Filed: **Sep. 28, 2020**

(51) **LOC (13) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/215**

(58) **Field of Classification Search**
USPC D3/215, 218–219, 207–208, 210; D11/1–3, 14, 202–203, 207–208, 210; D10/104.1, 104.2, 106.1; D13/168; D8/330–331, 334–336, 347–348; D14/188–189, 344, 358, 453; D24/169
CPC A44B 15/00; A44B 15/005; A44B 17/00; A44B 17/004; B60R 25/24; B60R 25/248; E05B 19/00; E05B 19/04; E05B 19/0017; E05B 2047/0084
See application file for complete search history.

D790,373 S 6/2017 Daoura et al.
D815,967 S * 4/2018 Ramasarma D10/104.1
D819,958 S 6/2018 LiCalsi
D820,584 S 6/2018 Axelrod
D823,710 S 7/2018 Schone et al.
D828,198 S 9/2018 Fisher
D832,833 S 11/2018 Kim
D836,325 S 12/2018 Dumas
D837,507 S 1/2019 Shelton
D838,972 S 1/2019 Goldstein
D840,677 S 2/2019 Duncan
D841,637 S 2/2019 Kim

(Continued)

OTHER PUBLICATIONS

Smart Mini Anti-Lost Bluetooth Tracker/Alarm Key Finder . . .
https://greatmotorparts.com/anti-lost-smart-bluetooth-tracker/?gclid=EAlalQobChMI4-m5pYjQ9QIVEovlCh0WNwHKEAQYESABEgLVd_BwE (Year: 2022).
William Gallagher, “Everything known about Apple’s AirTags”,
<https://appleinsider.com/articles/20/04/03/everything-known-about-apples-airtags>, Published on Apr. 4, 2020.

(Continued)

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(57) **CLAIM**

The ornamental design for a case for electronic communications device, as shown and described.

DESCRIPTION

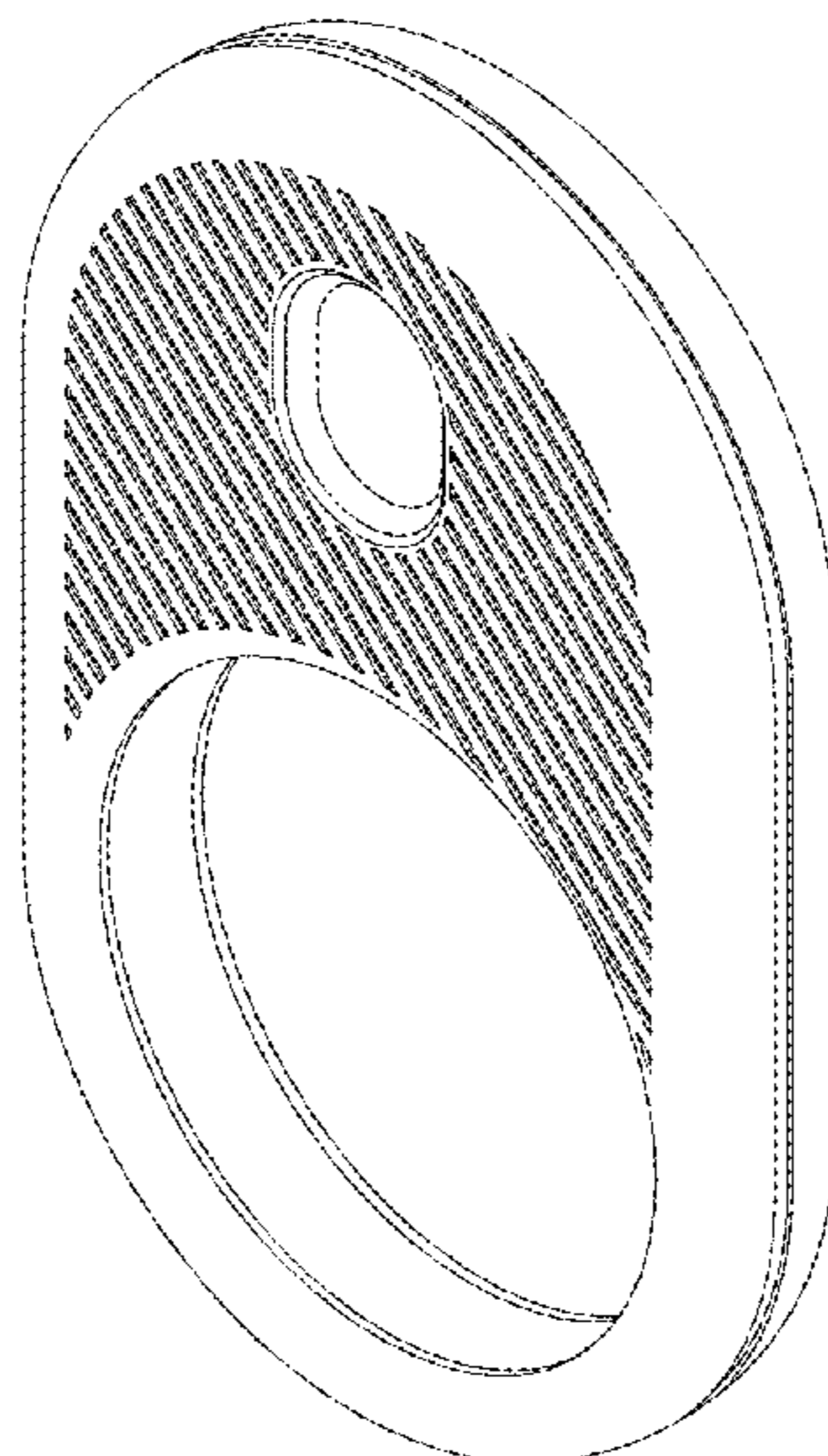
FIG. 1 is a front perspective view of the case for electronic communications device showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is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

1 Claim, 7 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D441,185 S * 5/2001 Shimizu D13/168
D463,055 S 9/2002 Layne et al.
D501,843 S * 2/2005 Oas D14/188
D616,604 S * 5/2010 Chuan D27/195
D693,332 S * 11/2013 Lee D14/218
D707,041 S 6/2014 Park et al.
D717,680 S 11/2014 Park et al.
D753,490 S 4/2016 O’Donahue
D757,359 S 5/2016 Keppel et al.
D759,867 S 6/2016 Grandadam
D764,461 S * 8/2016 Romanoff D14/358
D780,436 S 3/2017 Fraser
D783,268 S 4/2017 Shelton



(56)

References Cited

OTHER PUBLICATIONS

U.S. PATENT DOCUMENTS

D844,972 S 4/2019 Wantland
D861,938 S 10/2019 Liu et al.
D862,478 S 10/2019 Ahn
D877,135 S 3/2020 Kim
D886,455 S 6/2020 Williamson et al.
D887,140 S 6/2020 Hyun
D888,410 S 6/2020 Jacob et al.
D888,710 S 6/2020 Yun
D892,784 S 8/2020 Kim
D895,288 S 9/2020 Hyun
D903,648 S 12/2020 Kim
D904,381 S 12/2020 Kim
D908,679 S 1/2021 Kim
D939,926 S * 1/2022 Lofberg D8/347

Joe Rossigno, "Apple's Rumored Tile Competitor 'AirTag' May Have Removable Coin-Shaped Battery Like the Tile Pro", <https://www.macrumors.com/2020/03/09/airtags-cr2032-battery-rumor/>, Published on Mar. 9, 2020.
Ben Lovejoy, "Tile will testify against Apple in today's Congressional antitrust hearing", <https://9to5mac.com/2020/01/17/testify-against-apple/>, Published on Jan. 17, 2020.
Smart Tag Anti-Lost Tracker Wireless Key Tracker GPS Locator for iOS/iPhone/Android, <https://www.amazon.com/dp/B07JPDGCS4/>, Date First Available on Nov. 6, 2018.
GBD 5 Pack GPS Tracker Smart Key Finder Locator for Kids Boys Girls Pets Key Wallet Car Dog Cat Bag Luggage Phone Alarm Sensor Anti Lost Selfie Shutter Wireless Seeker Holiday Birthday Gifts, <https://www.amazon.com/GBD-Smart-Finder-Wireless-Christmas/dp/B07BTJ12SL/>, Date First Available on Apr. 16, 2018.

* cited by examiner

FIG. 1

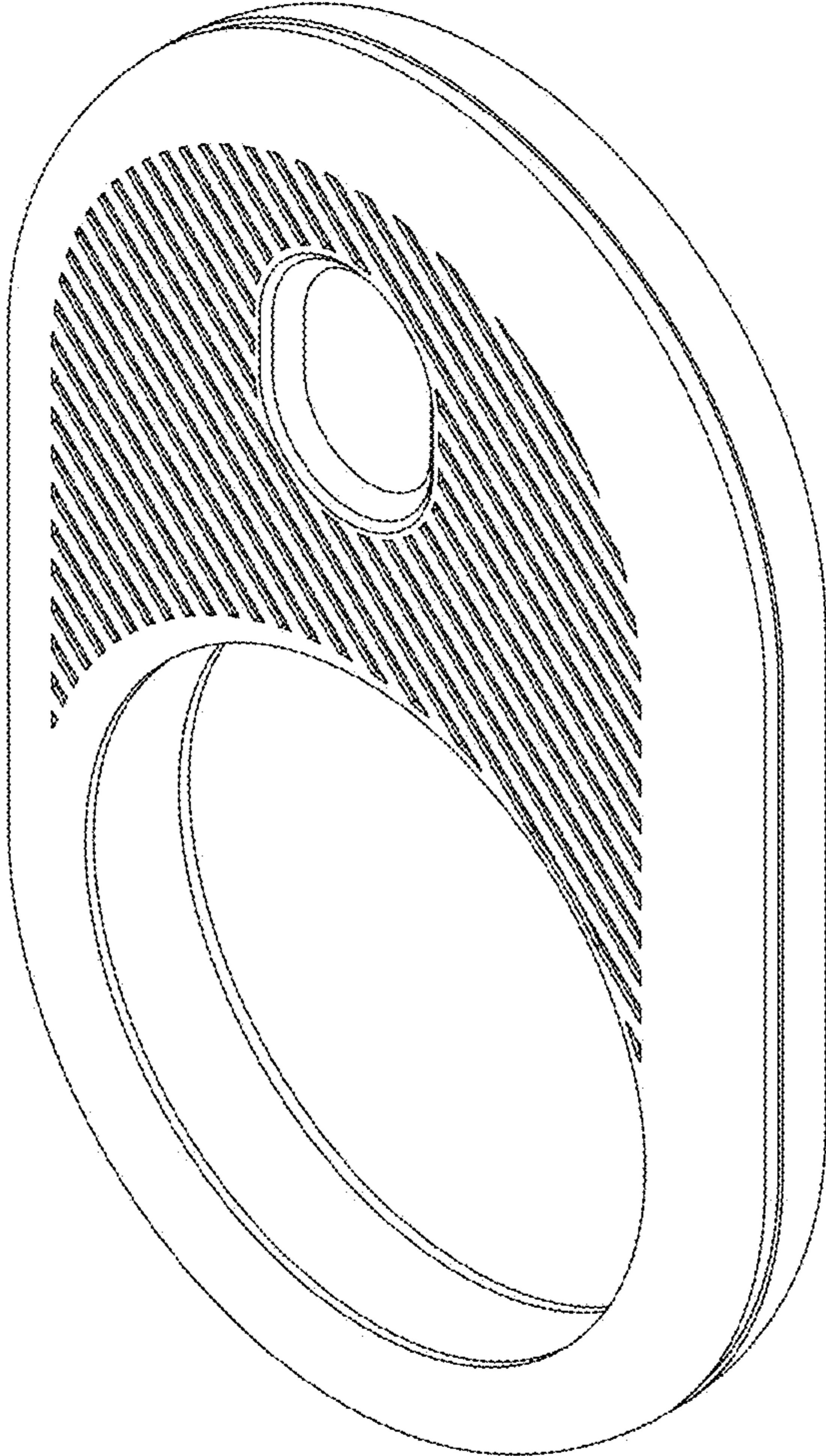


FIG. 2

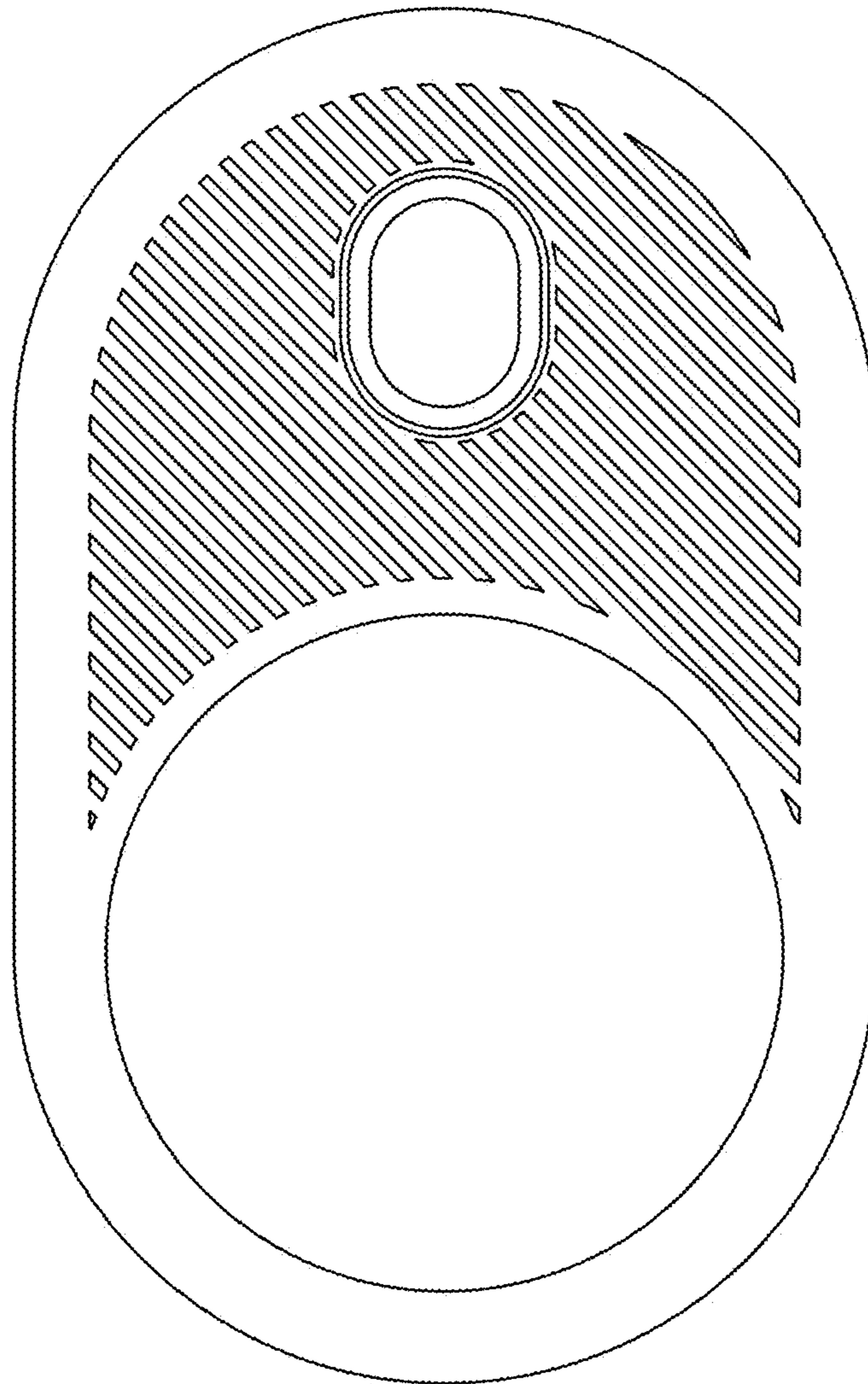


FIG. 3

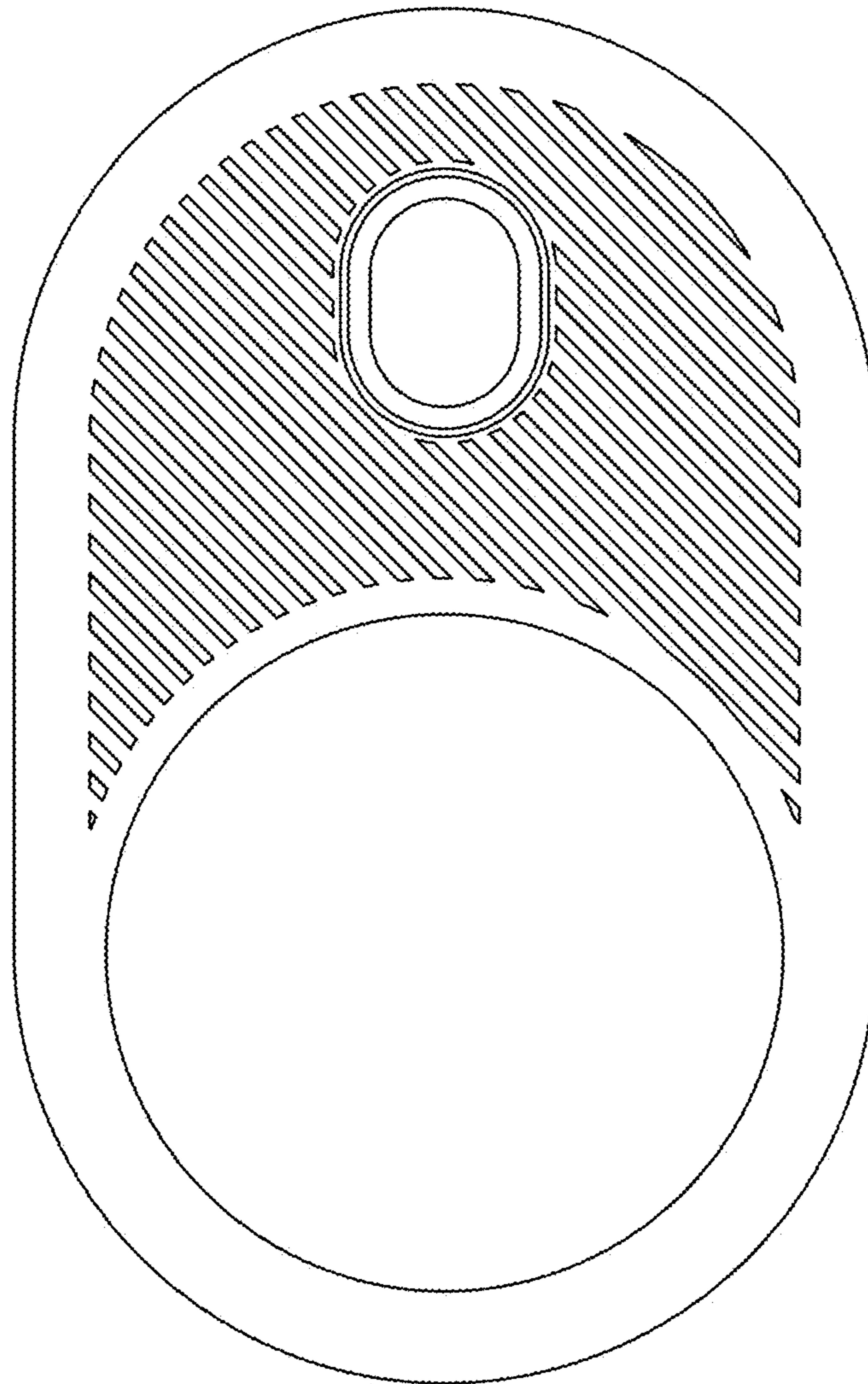


FIG. 4



FIG. 5

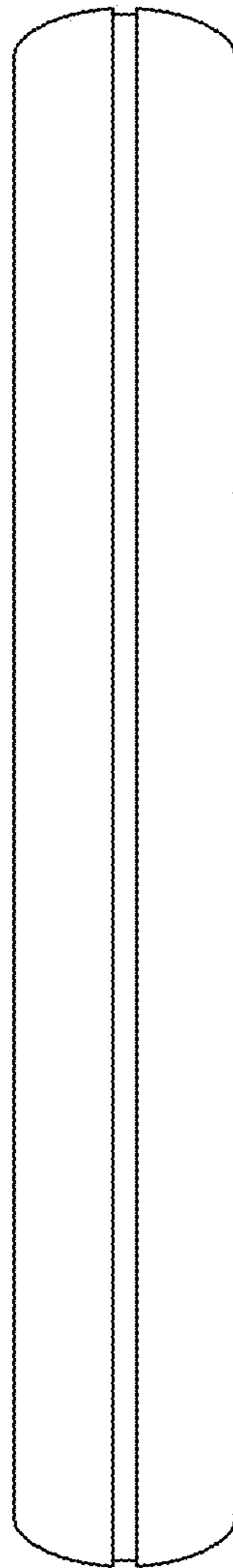


FIG. 6

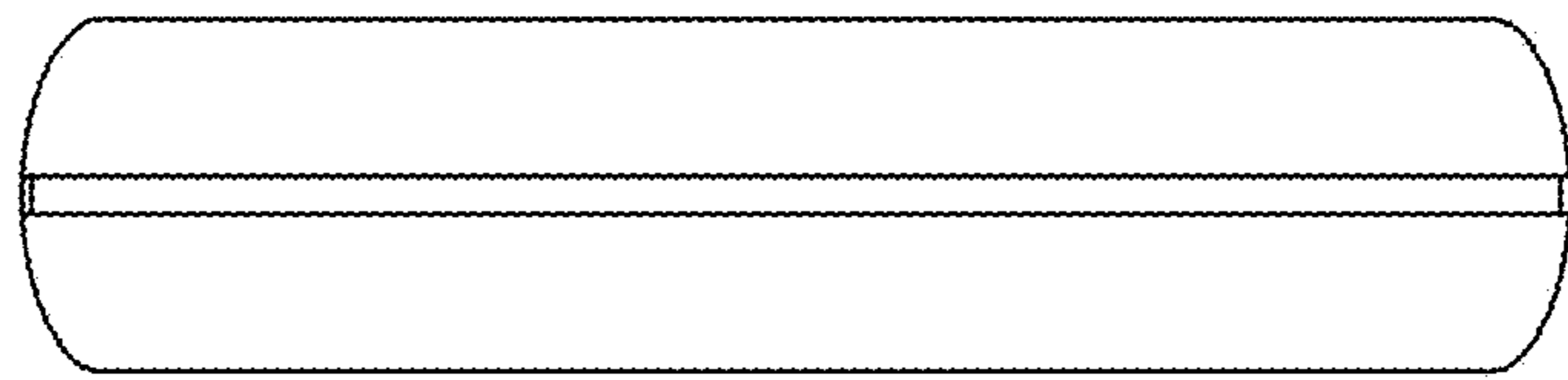


FIG. 7

