



US0D1104661S

(12)

United States Design Patent

Rajasekaran

(10)

Patent No.:

US D1,104,661 S

(45)

Date of Patent:

** Dec. 9, 2025

(54) SALT AND PEPPER GRINDER

(71) Applicant: E. MISHAN & SONS, INC., New York, NY (US)

(72) Inventor: Mohan Rajasekaran, Watertown, CT (US)

(73) Assignee: E. MISHAN & SONS, INC., New York, NY (US)

(**) Term: 15 Years

(21) Appl. No.: 29/958,924

(22) Filed: Aug. 22, 2024

(51) LOC (15) Cl. 07-04

(52) U.S. Cl. D7/679

(58) Field of Classification Search

USPC D7/679, 402, 669, 683, 686, 368, 387, D7/674; D8/14; D23/397; D21/775

CPC A22C 9/008; A22C 17/006; A22C 17/10; A22C 17/02; A24B 5/16; A47G 19/24; A47G 21/026; A47G 21/02; A47G 21/023; A47J 17/18; A47J 42/00; A47J 42/04; A47J 42/06; A47J 42/24; A47J 42/38; A47J 42/46; A47J 42/22; A47J 42/02; A47J 33/00; A47J 37/041; A47J 43/255; A47J 43/283; A47J 43/28; A47J 43/25; A47J 37/0694; A47J 43/18; B26D 1/28; B26D 1/12; B25B 9/02; F24C 15/36; F24C 15/12

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

5,192,005 A * 3/1993 Zimmerman B65D 47/046 222/534

D444,040 S * 6/2001 Yip D9/504

D506,361 S * 6/2005 Lee D7/679

D510,844 S * 10/2005 Chiu D7/679

D548,023 S * 8/2007 Seidenfaden D7/697

D553,450 S * 10/2007 Sorensen D7/679

D569,175 S * 5/2008 Mansfield D7/396.1

D608,163 S * 1/2010 Park D7/597

(Continued)

FOREIGN PATENT DOCUMENTS

CN 202130683392.7 * 2/2022

CN 202230372042.3 * 10/2022

(Continued)

OTHER PUBLICATIONS

Electric Salt and Pepper Grinder, posted May 10, 2023 [online], [retrieved Aug. 20, 2025]. Retrieved from internet, https://www.amazon.co.uk/dp/B0C4TGYM2F/ref=sspa_dk_detail_0?psc=1&pf_rd_p=5084c3e1-1319-4b43-a10c-02a891285e91&pf_rd_r=M5JHY5ZT%E2%80%A6 (Year: 2023).*

(Continued)

Primary Examiner — Amber R Stiles

Assistant Examiner — Kellianne M Shaver

(74) Attorney, Agent, or Firm — Notaro, Michalos & Zaccaria P.C.

(57) CLAIM

The ornamental design for a salt and pepper grinder as shown and described.

DESCRIPTION

FIG. 1 is a top, front left perspective view of the salt and pepper grinder showing my design;

FIG. 2 is a left view thereof;

FIG. 3 is a right view thereof;

FIG. 4 is a front view thereof;

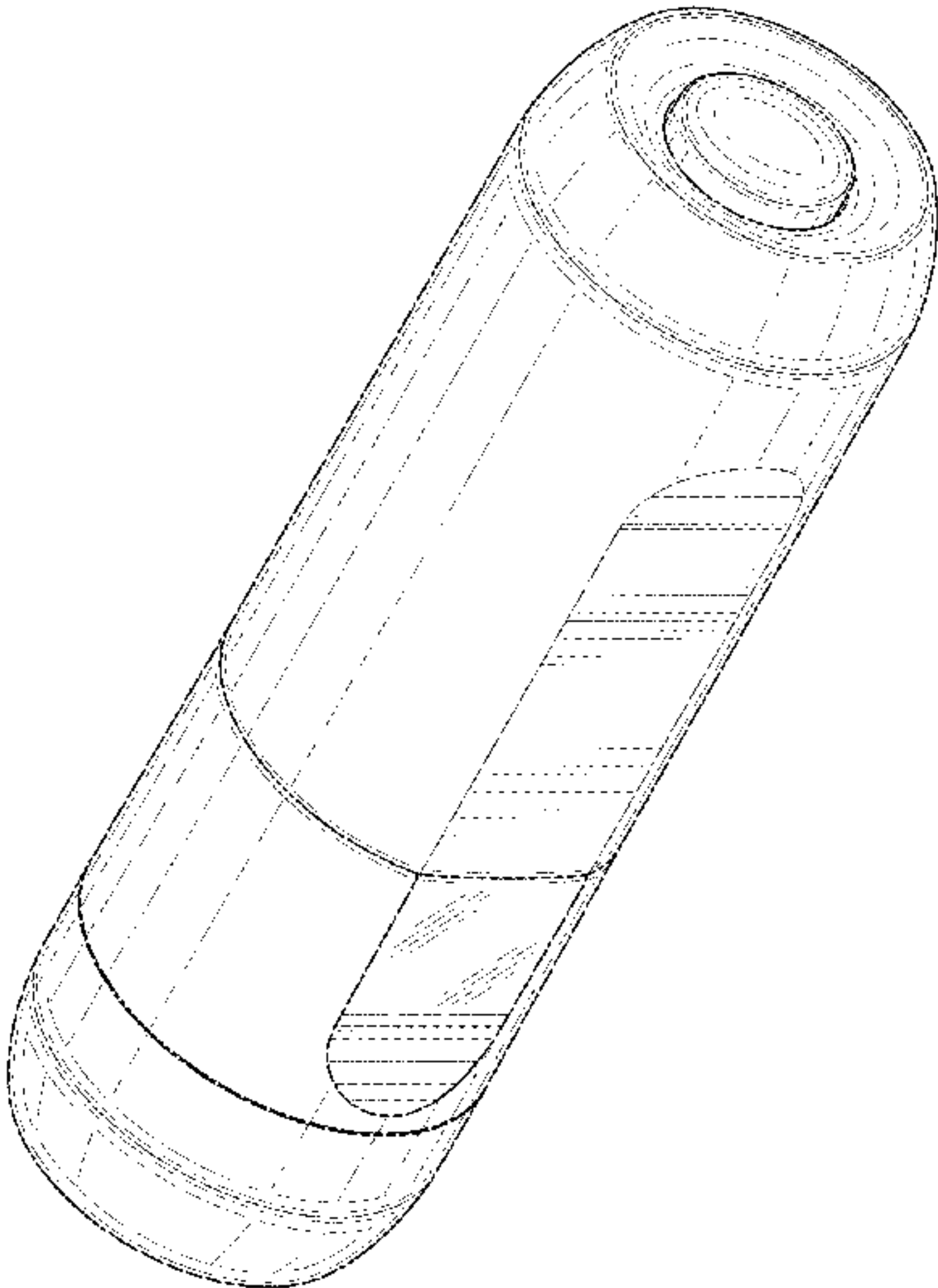
FIG. 5 is a back view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

The broken lines represent portions of the salt and pepper grinder that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D618,067 S * 6/2010 Mulhauser D7/679
D683,197 S * 5/2013 Fornage D7/679
D864,677 S * 10/2019 Brouillac D7/679
D913,757 S * 3/2021 Brouillac D7/679
D952,939 S * 5/2022 Spielman A47J 42/40
D957,870 S * 7/2022 Song D7/378
D966,053 S * 10/2022 Krasnopolskiy D7/679
D992,955 S * 7/2023 Fu D7/372
D1,014,176 S * 2/2024 Song D7/372
D1,018,220 S * 3/2024 Juda D7/372
D1,022,629 S * 4/2024 Bodner D7/679
D1,024,660 S * 4/2024 Song D7/414
D1,024,663 S * 4/2024 Song D7/414
D1,024,664 S * 4/2024 Song D7/414
D1,044,429 S * 10/2024 Zhu D7/679
D1,070,479 S * 4/2025 Liu D7/372
D1,073,417 S * 5/2025 Song D7/679
D1,084,793 S * 7/2025 Chen D7/679
2015/0257600 A1 * 9/2015 Krus A47J 42/46
241/259

FOREIGN PATENT DOCUMENTS

CN 202330591330.2 * 5/2024
CN 308931864 * 11/2024

CN 202430591841.9 * 5/2025
CN 202430632404.7 * 5/2025
EM 471081 * 3/2006
GB 6072382 * 10/2019
GB 6288380 * 7/2023

OTHER PUBLICATIONS

MANNKITCHEN Pepper Cannon, posted Feb. 26, 2022 [online],
[retrieved Aug. 20, 2025]. Retrieved from internet, https://www.amazon.ca/MANNKITCHEN-Pepper-Cannon-Professional-Output/dp/B09T7BWJNP?ref=ast_sto_dp&th=1 (Year: 2022).*
Manual Spice Grinder for Salt and Pepper, posted Nov. 11, 2023
[online], [retrieved Aug. 22, 2025]. Retrieved from internet, https://www.rumilifeshop.com/product/manual-spice-grinder-for-salt-and-pepper/?srsltid=AfmBOor-dKM39zzvk76CUSr_mCwdbS3lxg4i6tfbglVdrOIMqT%E2%80%A6 (Year: 2023).*
TLYSXPRO Small Electric Salt and Pepper Grinder Set, posted
Apr. 25, 2024 [online], [retrieved Aug. 20, 2025]. Retrieved from
internet, <https://www.amazon.co.uk/Rechargeable-Automatic-Adjustable-Coarseness-Operation/dp/B0CW56CQM7?th=1> (Year:
2024).*

* cited by examiner

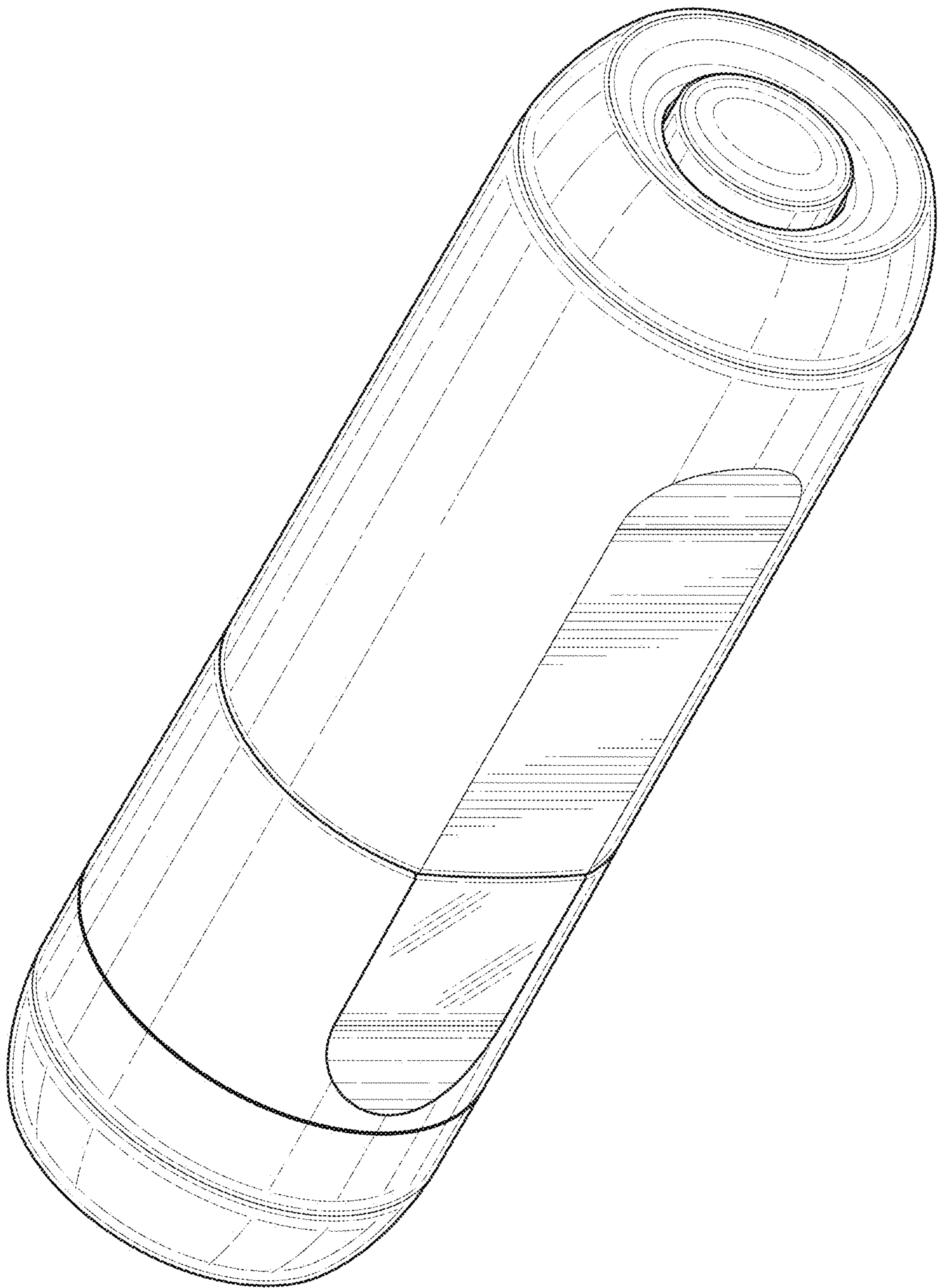


FIG. 1

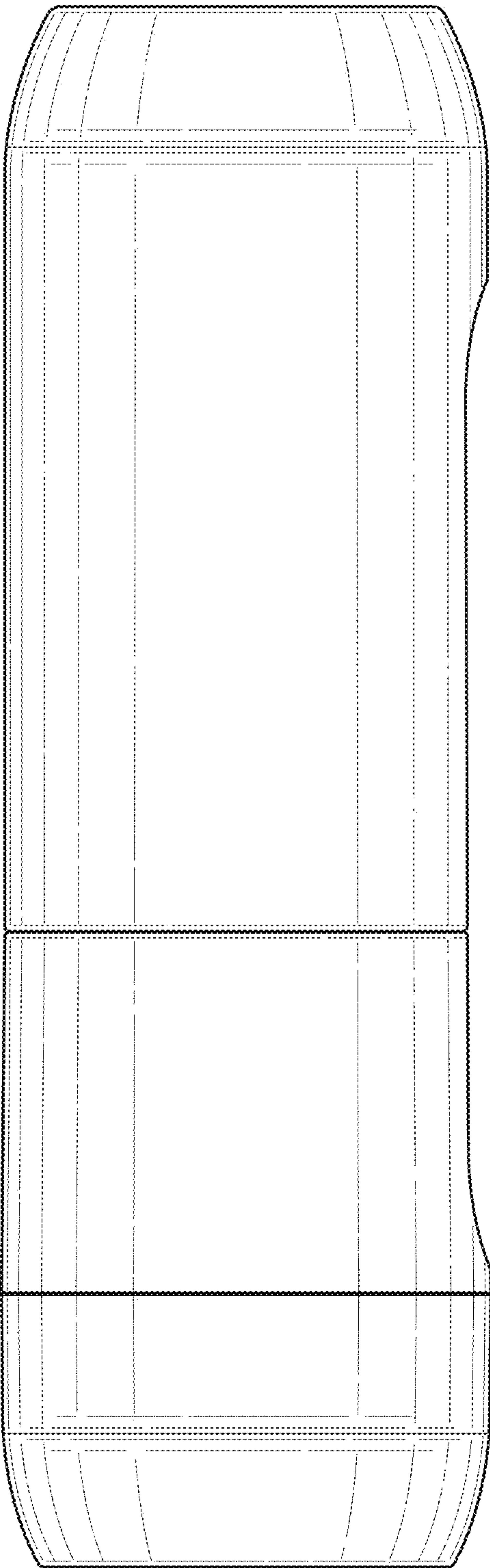


FIG. 2

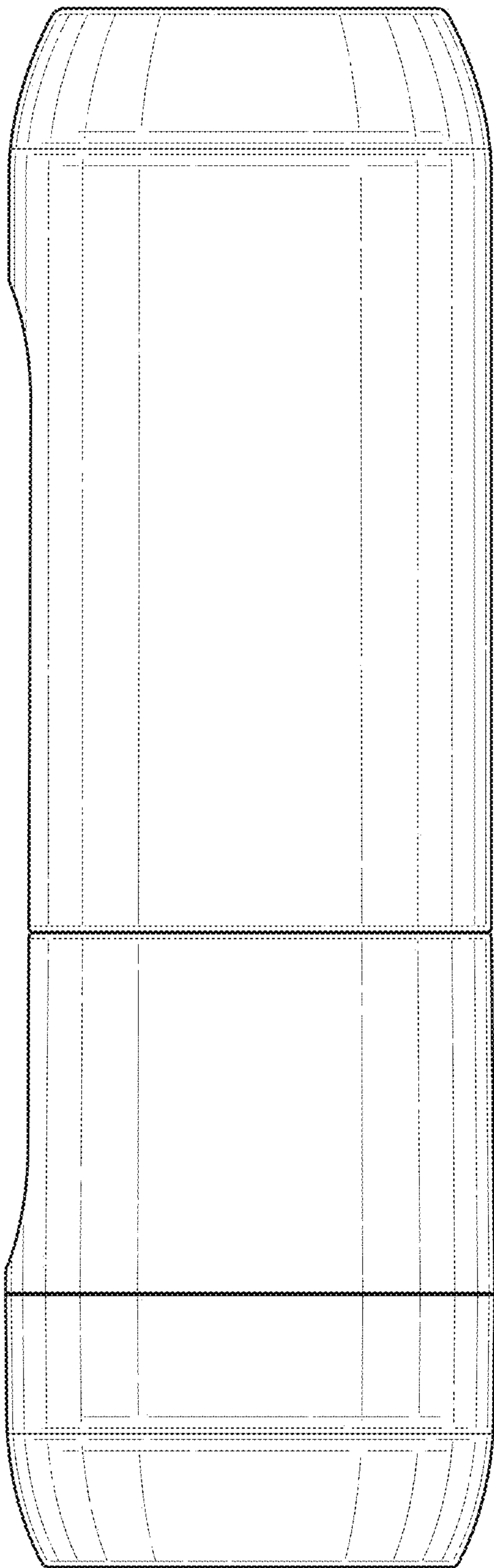


FIG. 3

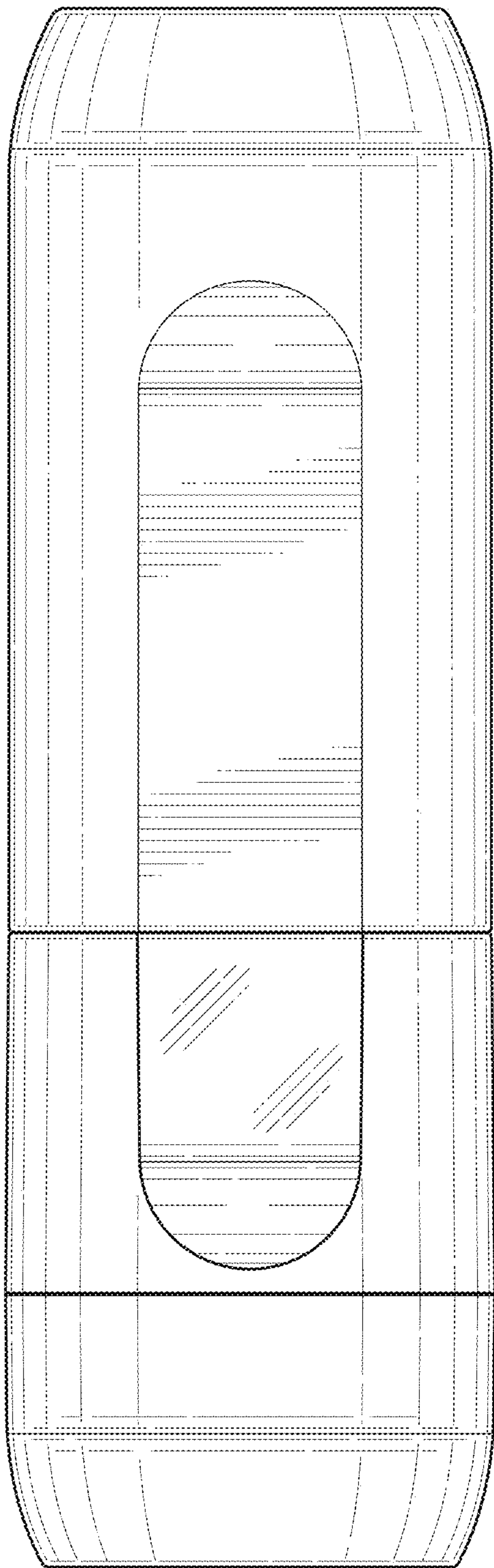


FIG. 4

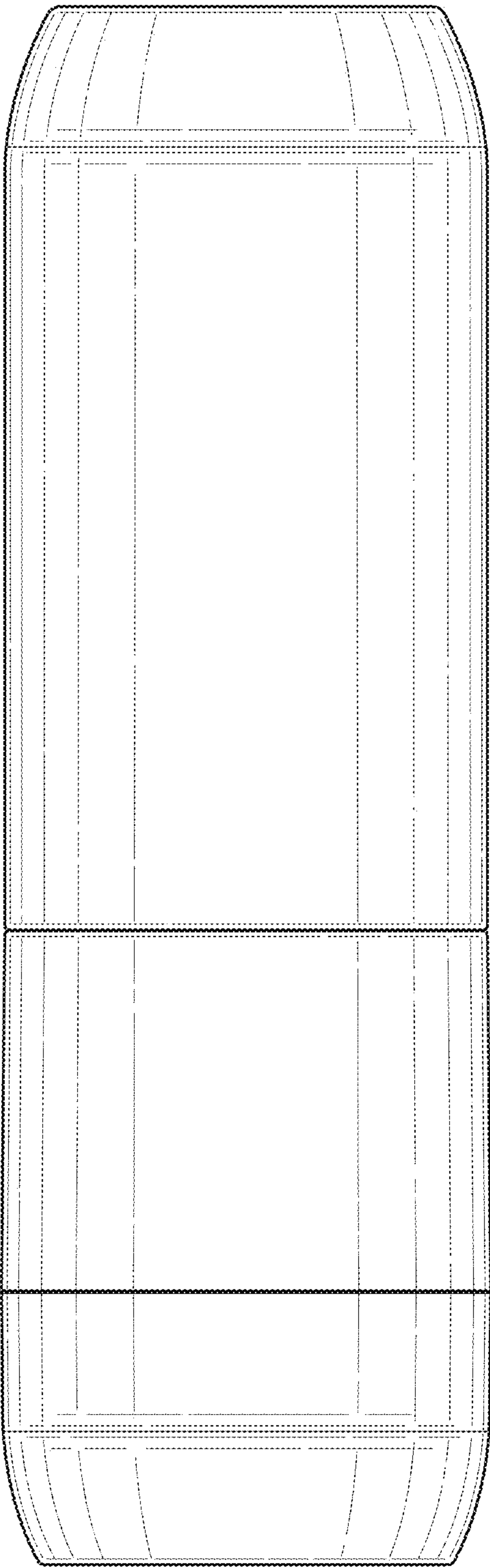


FIG. 5

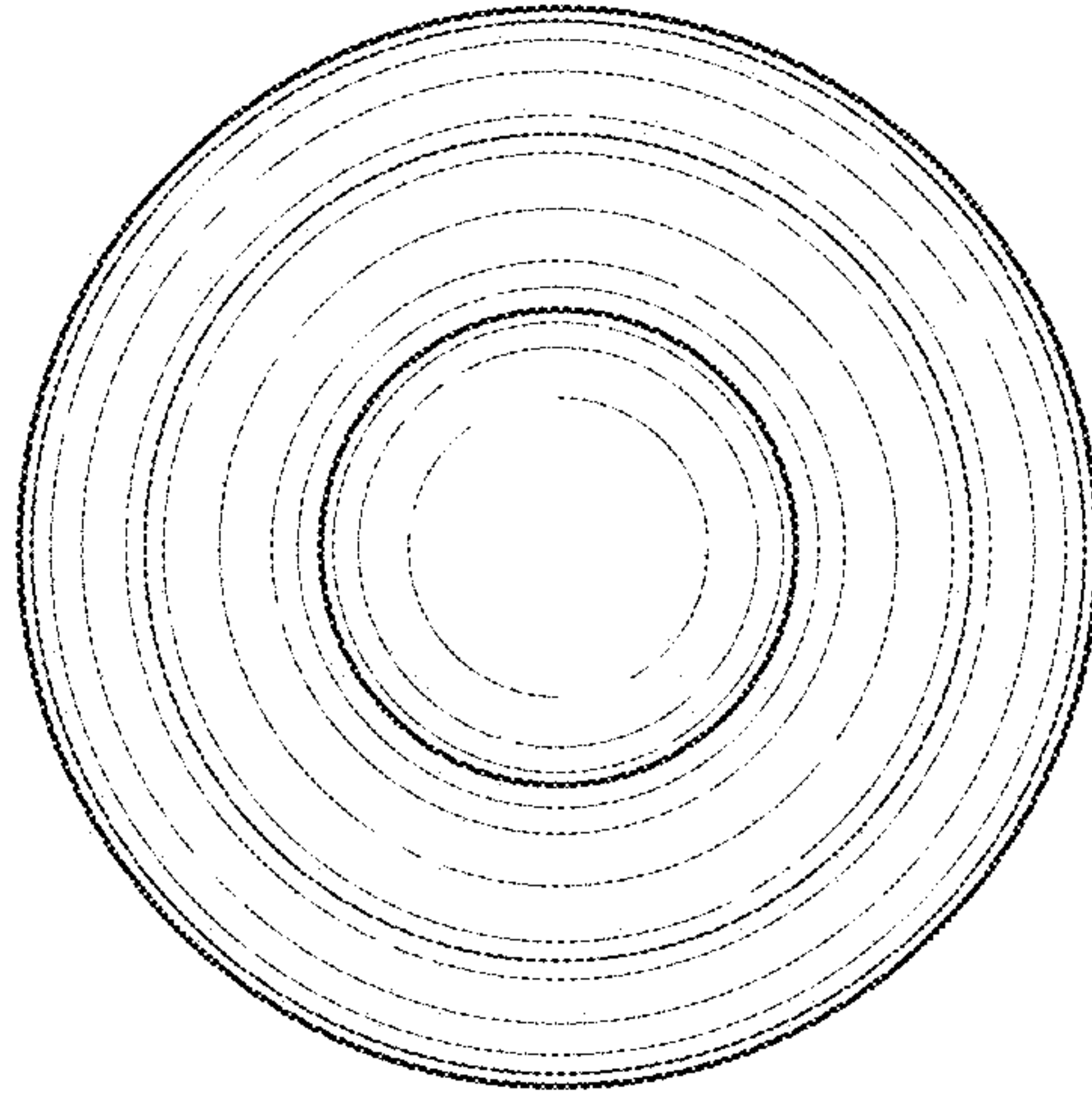


FIG. 6

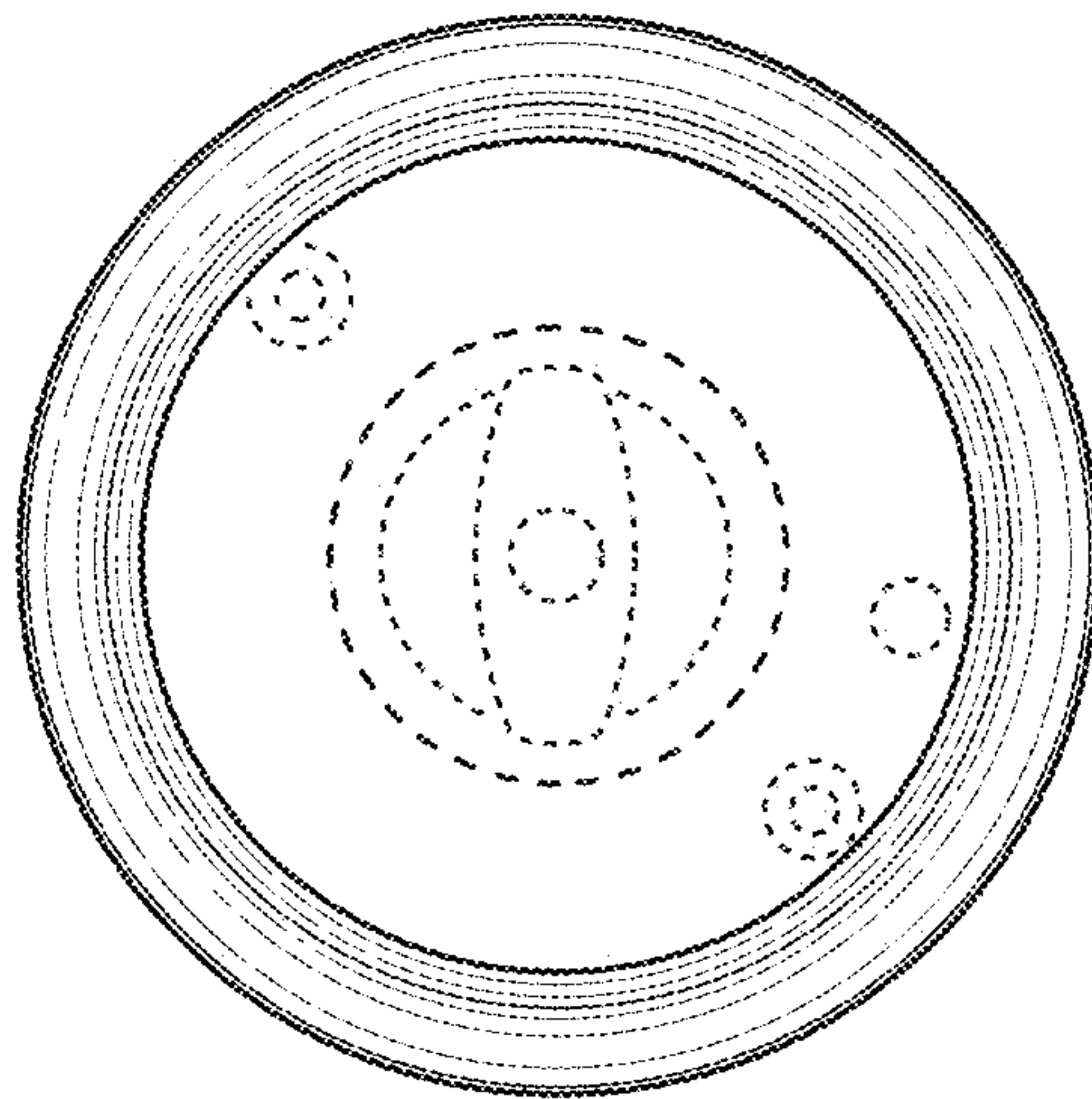


FIG. 7