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(12) **United States Design Patent** (10) **Patent No.:** **US D938,238 S**
Stahl et al. (45) **Date of Patent:** **** Dec. 14, 2021**

(54) **ICE BALL PRESS**

FOREIGN PATENT DOCUMENTS

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GB 6009475 * 3/2017

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OTHER PUBLICATIONS

SoHo Experiment, Macallan Ice Ball Video, Oct. 18, 2013, Youtube, https://www.youtube.com/watch?v=uRh2q2_tQSY (Year: 2013).*

(Continued)

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

(57) **CLAIM**

(21) Appl. No.: **29/707,370**

The ornamental design for an ice ball press, as shown and described.

(22) Filed: **Sep. 27, 2019**

DESCRIPTION

(51) **LOC (13) Cl.** **07-04**

(52) **U.S. Cl.**
USPC **D7/672**

(58) **Field of Classification Search**
USPC D7/672-677, 354, 359, 515, 567, 579;
D9/629; D15/90
CPC A47J 43/20; A23P 30/10; A23G 9/221;
A23G 1/226; A23G 3/0268; A23G 3/0273; A21C 11/16; A21C 11/106
See application file for complete search history.

FIG. 1 is a perspective view of an ice ball press, showing the new design;
FIG. 2 is a front elevation view thereof, the rear elevation view being identical;
FIG. 3 is a right side elevation view thereof, the left side elevation view being identical;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a perspective view of a bottom portion of the ice ball press with a top portion removed;
FIG. 7 is a front elevation view of the bottom portion of the ice ball press with the top portion removed, the rear elevation view being identical;
FIG. 8 is a right side elevation view of the bottom portion of the ice ball press with the top portion removed, the left side elevation view being identical;
FIG. 9 is a top plan view of the bottom portion of the ice ball press with the top portion removed; and,
FIG. 10 is a perspective view of the top portion of the ice ball press.

The broken lines show portions of the ice ball press that form no part of the claimed design.

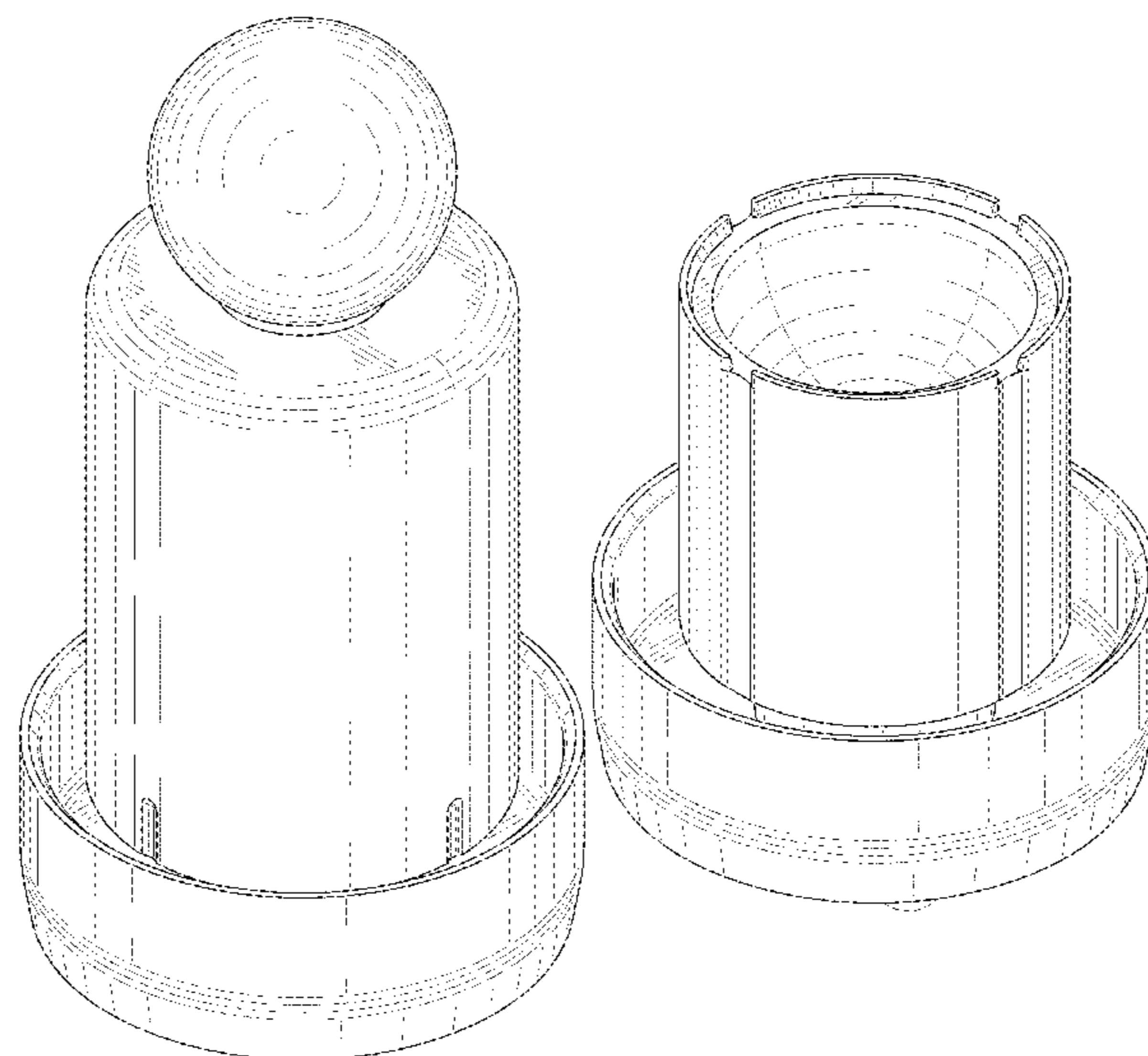
(56) **References Cited**

U.S. PATENT DOCUMENTS

- 436,818 A * 9/1890 Wiatt A47J 43/20
425/318
- D53,135 S * 3/1919 Osius D7/672
- 1,618,685 A * 2/1927 Stauffer A21C 11/106
30/130
- 2,619,050 A * 11/1952 Forbes A23G 3/0268
425/410
- D179,230 S * 11/1956 Williamson D7/677
- 3,262,404 A * 7/1966 Morz A21C 11/16
425/183

(Continued)

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D409,055 S * 5/1999 Johnson D7/677
D492,552 S * 7/2004 Glucksman D7/672
D695,577 S * 12/2013 Bourbeau D7/672
D725,442 S * 3/2015 Coomer D7/672
D739,688 S * 9/2015 Szymanski D7/672
D795,660 S * 8/2017 Lowetz D7/673
D803,904 S * 11/2017 Frank D15/90
D805,361 S * 12/2017 Bellacicco D7/672
D828,120 S * 9/2018 Byeon D7/672
D847,572 S * 5/2019 Ou D7/672
10,493,647 B2 * 12/2019 Bagley B26D 3/26
D923,067 S * 6/2021 Zhao D15/90
2019/0014811 A1 * 1/2019 Vanneste A47J 43/20

OTHER PUBLICATIONS

Williams Sonoma, Cirruccs 2.75" Ice Ball Press Kit, Oct. 11, 2012, Youtube, https://www.youtube.com/watch?v=uVwhVz_y8m0 (Year: 2012).*

DRVNPRO Ice Ball Press, Jul. 4, 2018, DRVNPRO, <http://www.drvnpro.com/product/drvnpro-ice-ball-press/> (Year: 2018).*

* cited by examiner

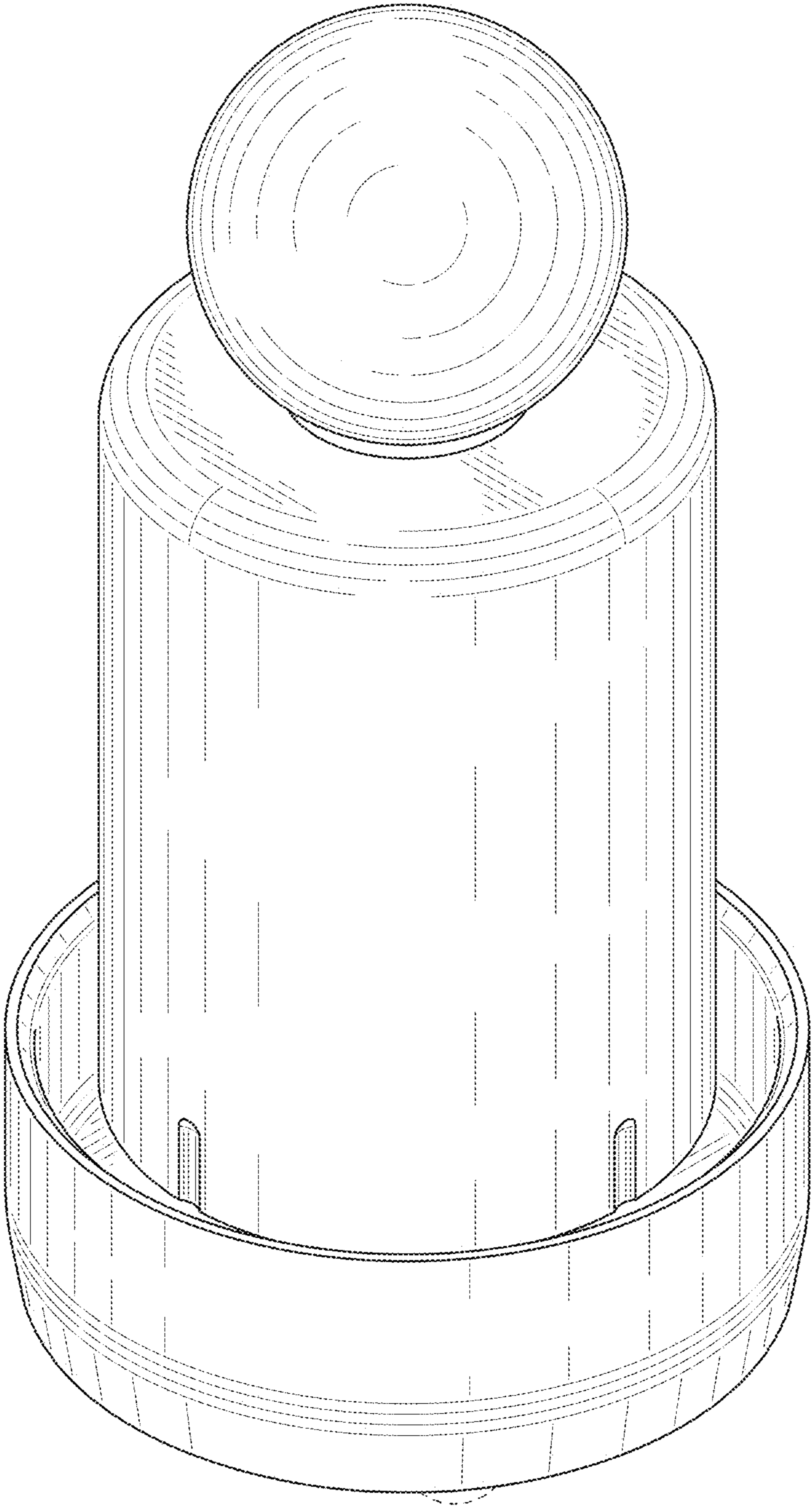


FIG. 1

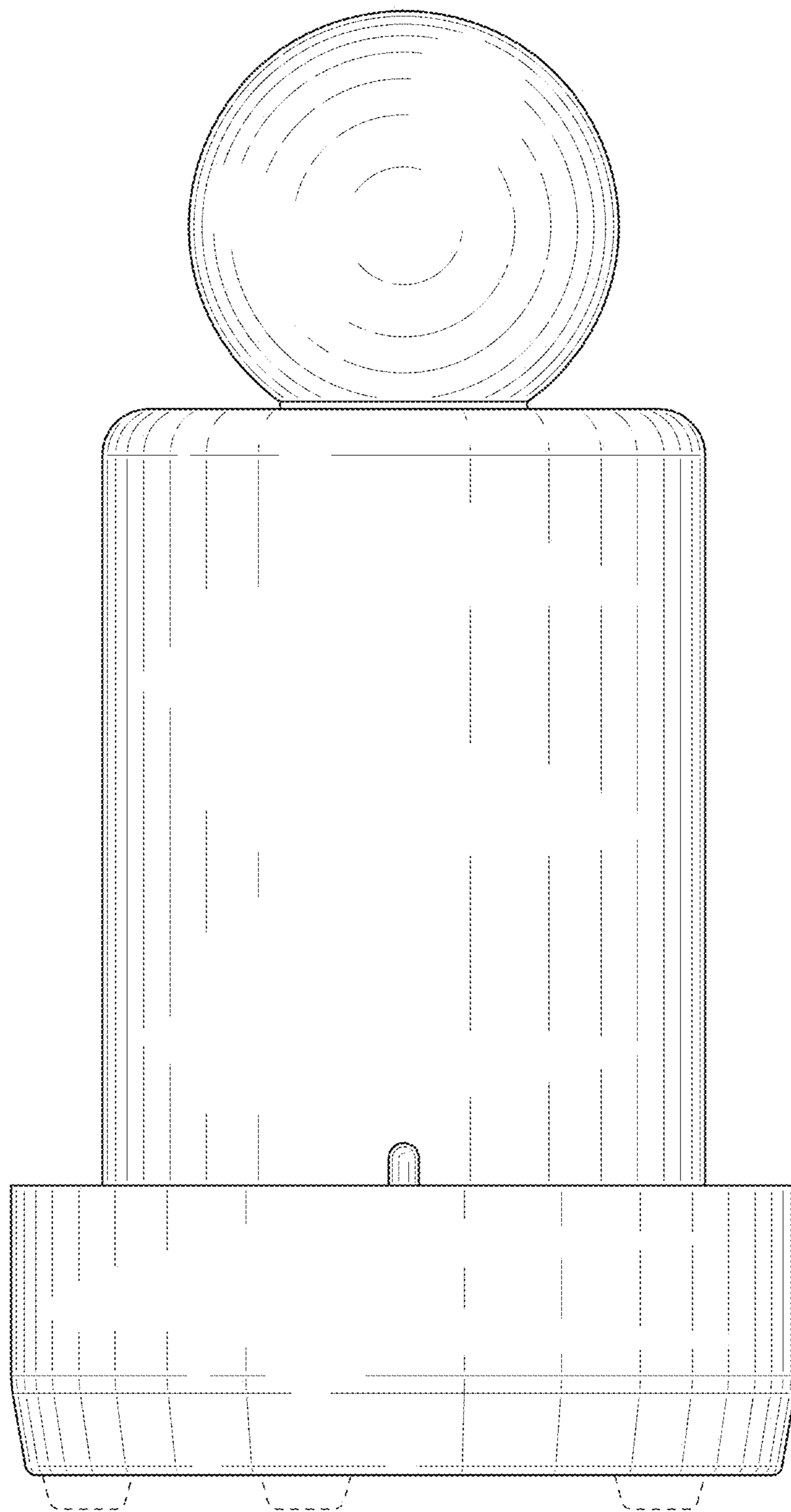


FIG. 2

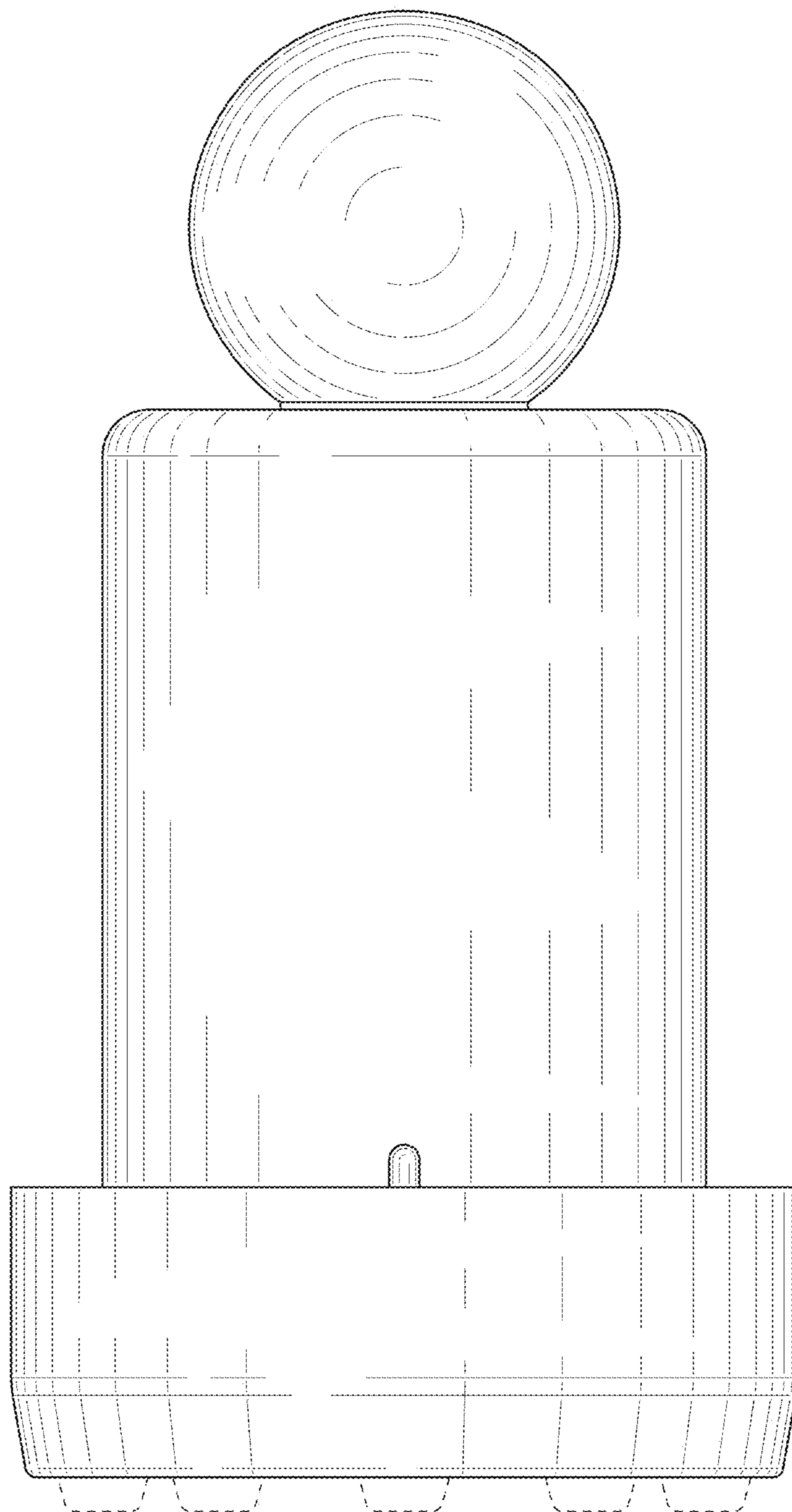


FIG. 3

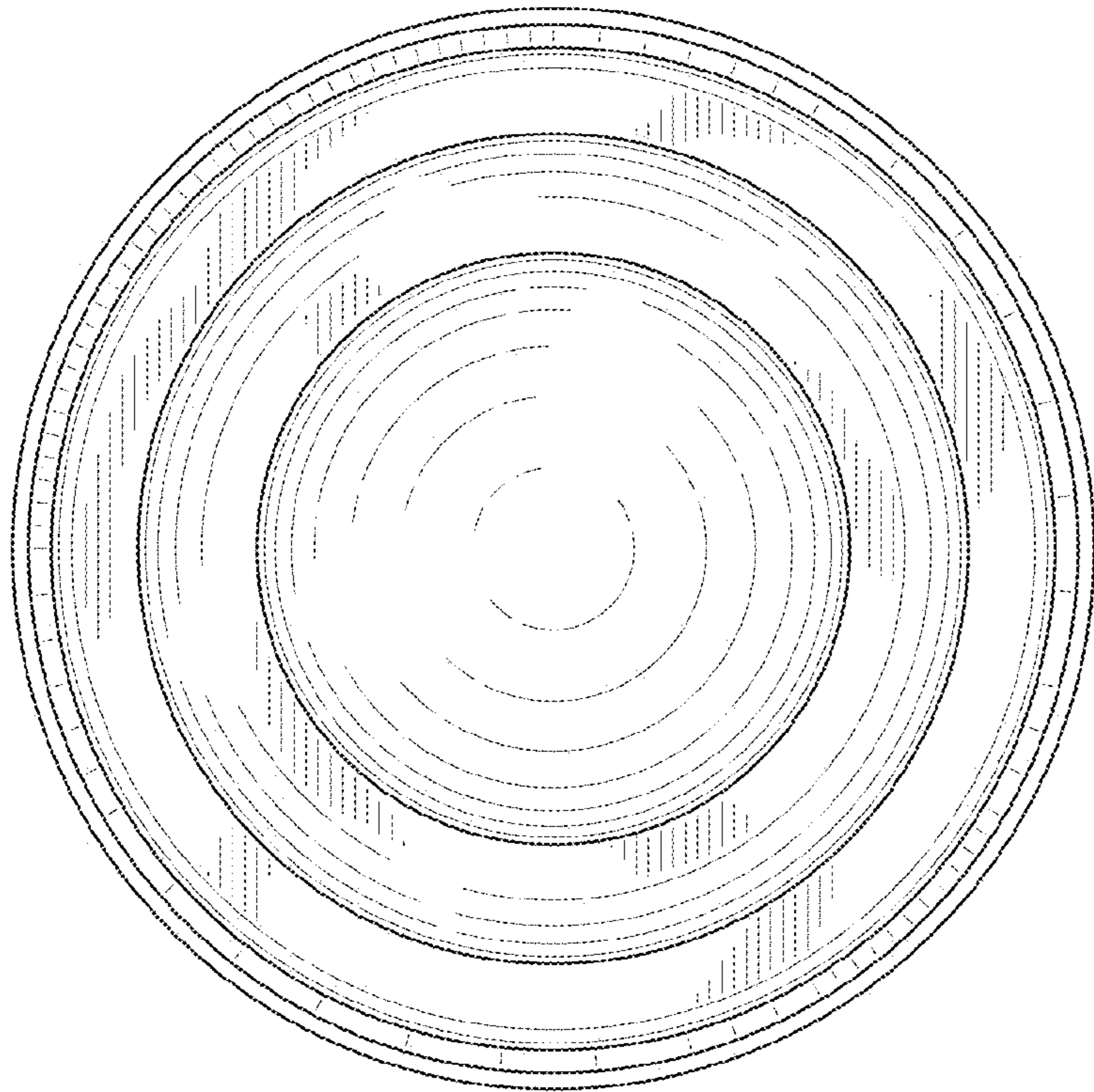


FIG. 4

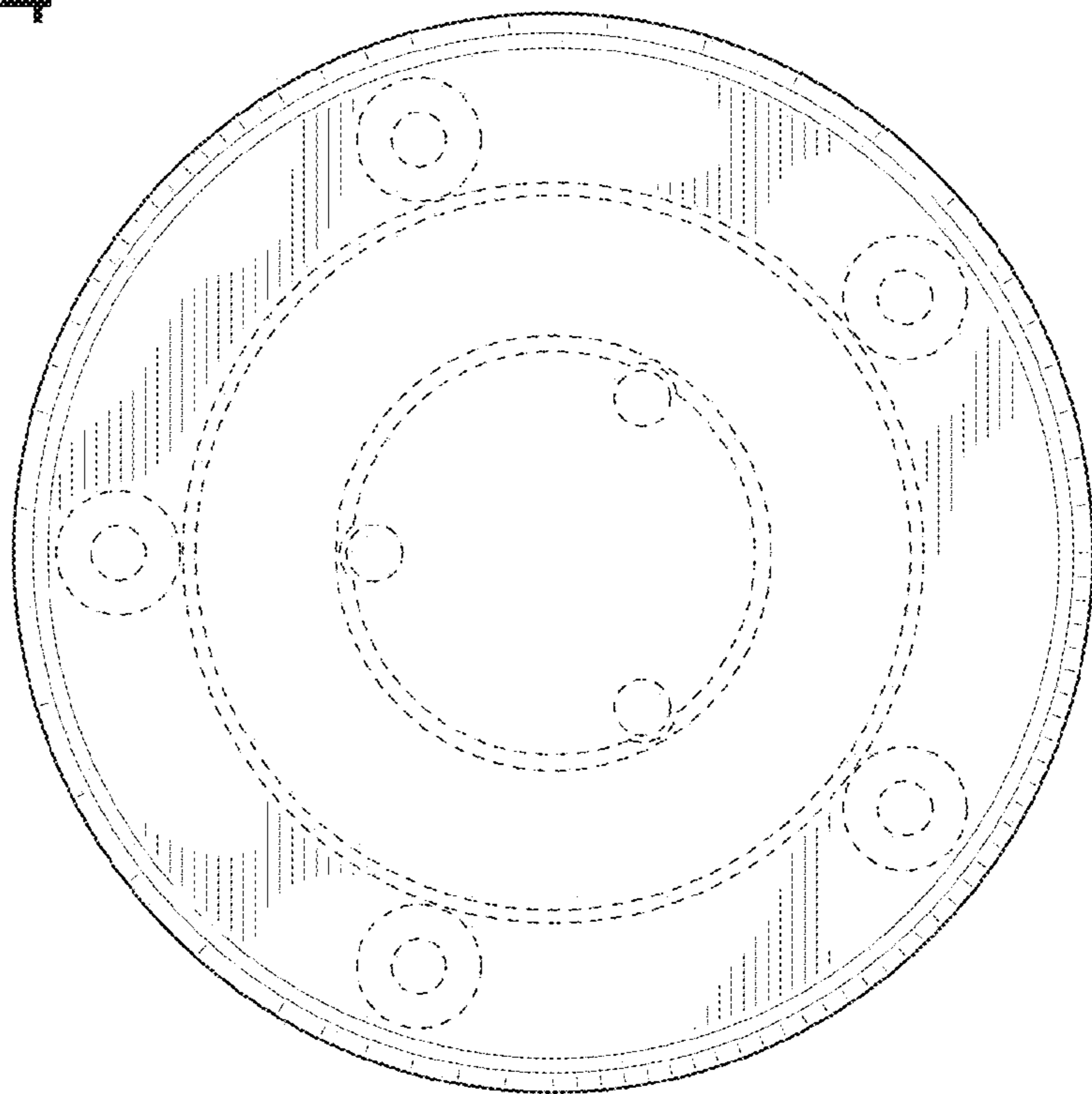


FIG. 5

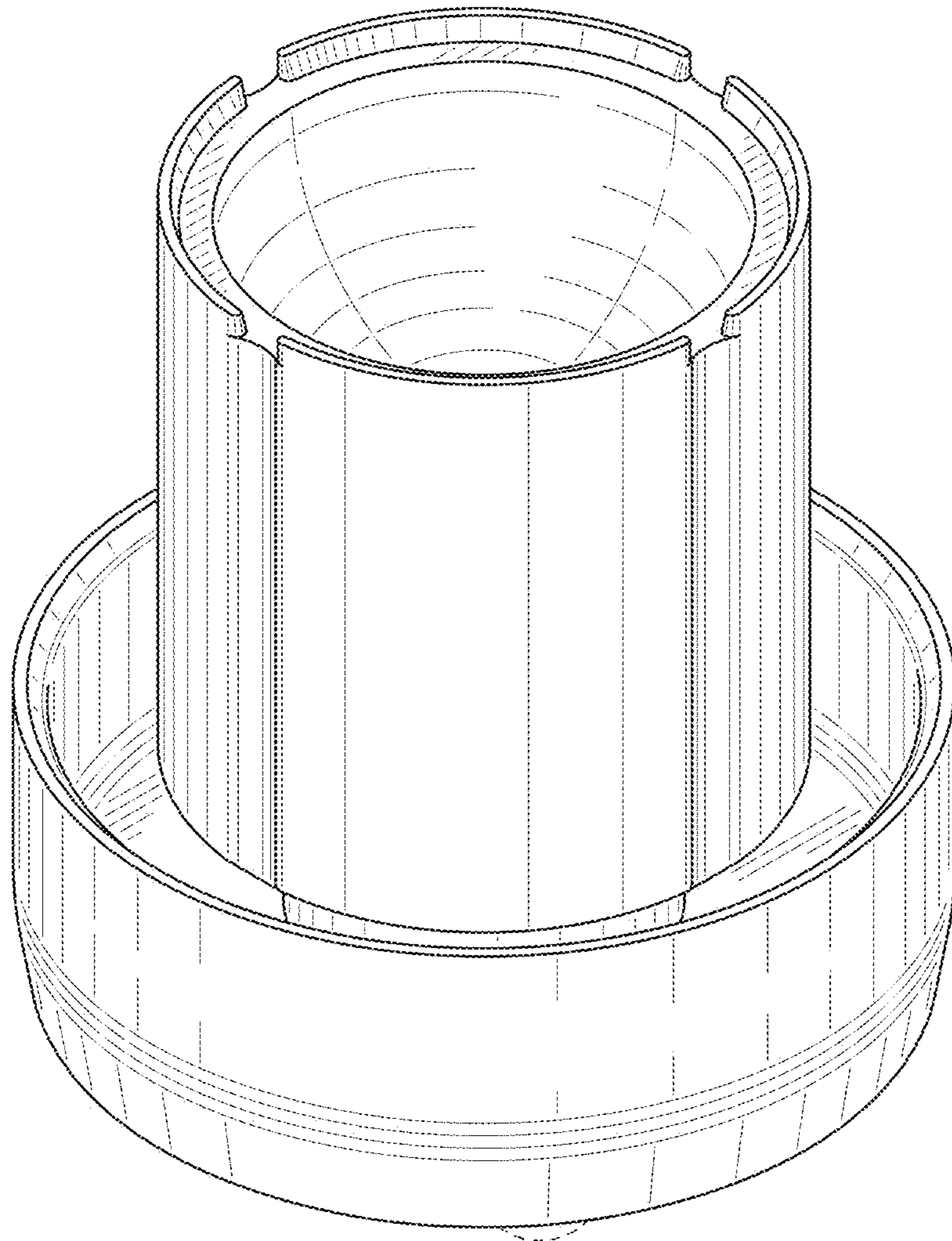


FIG. 6

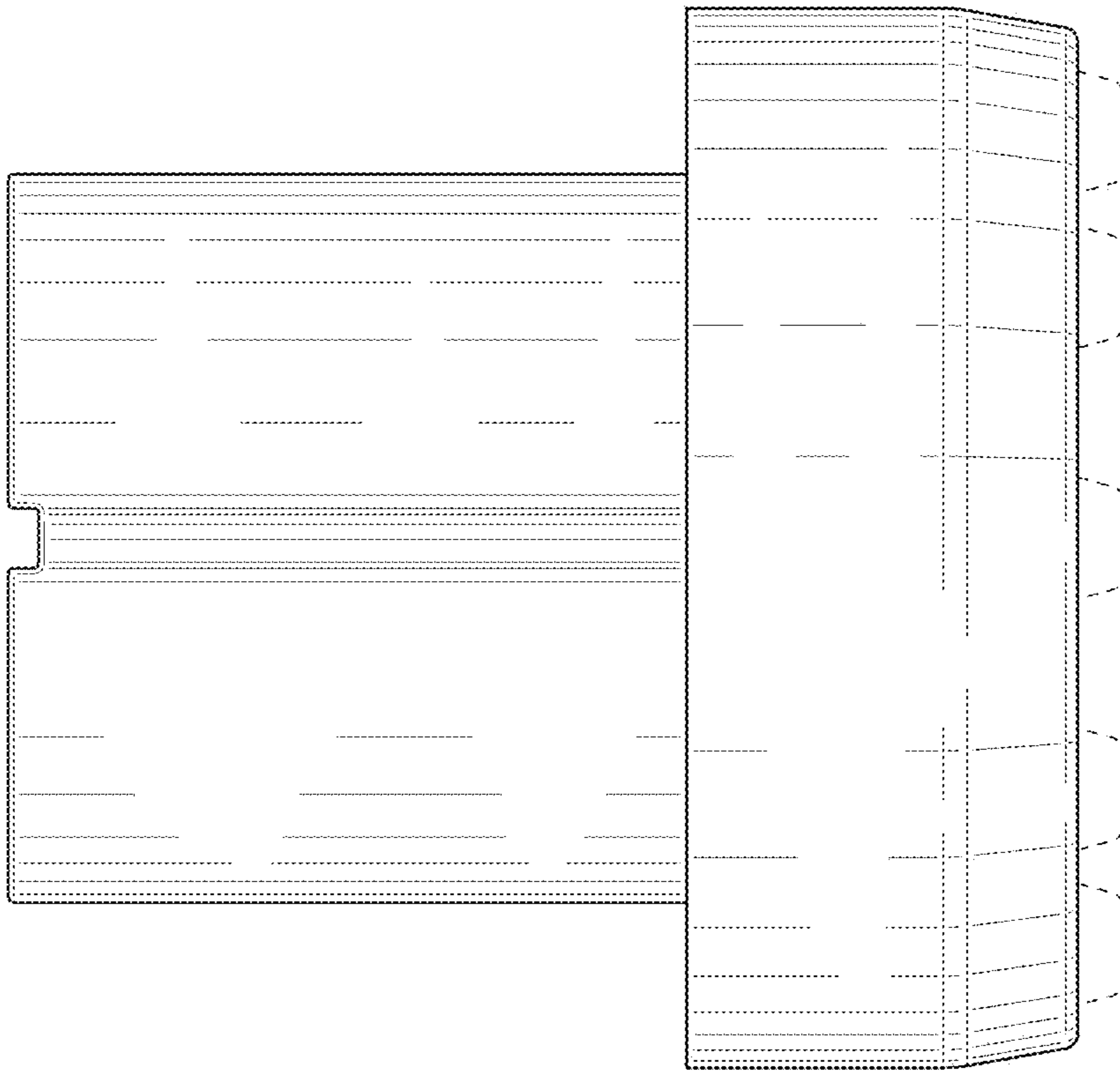


FIG. 8

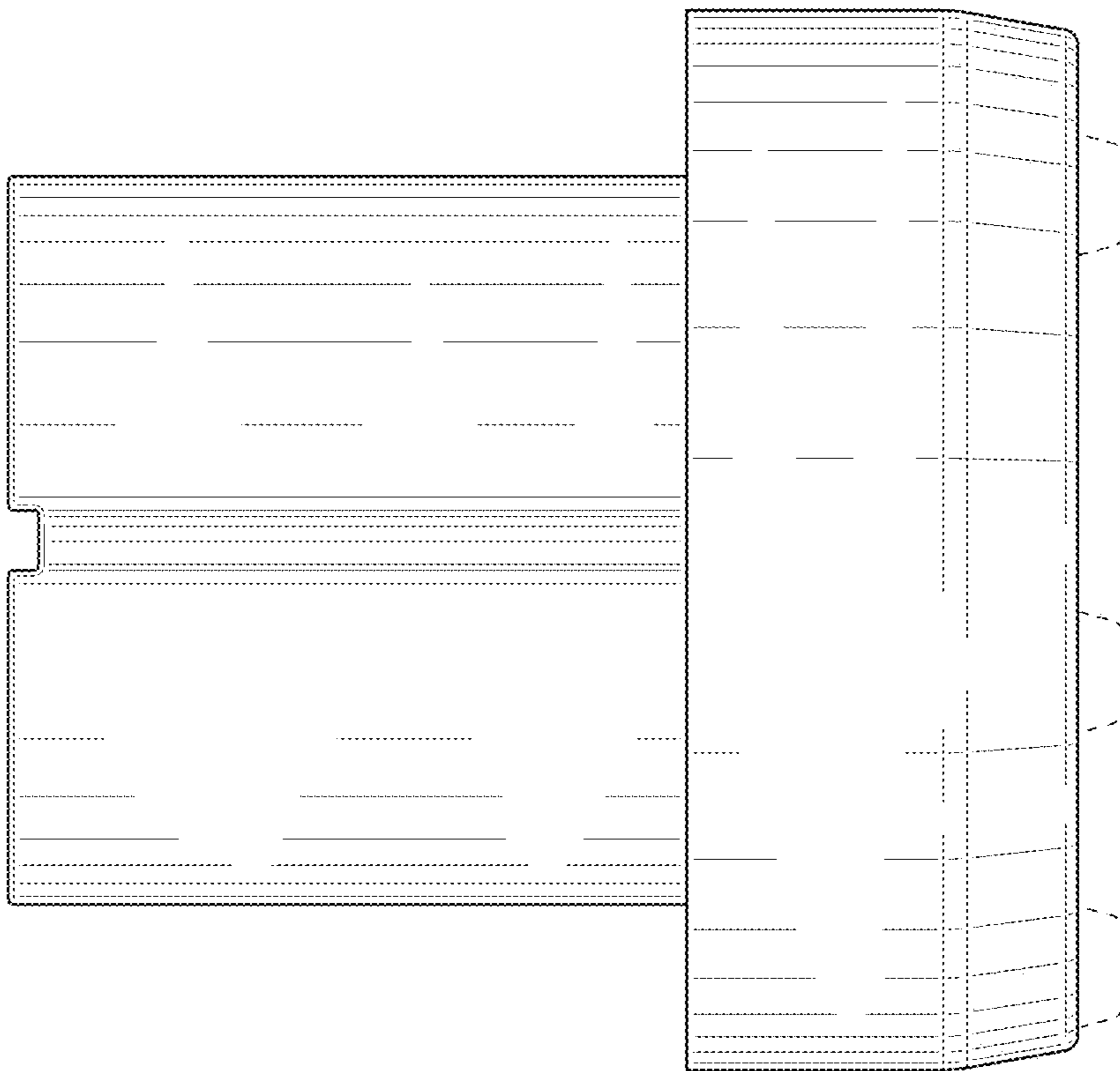


FIG. 7

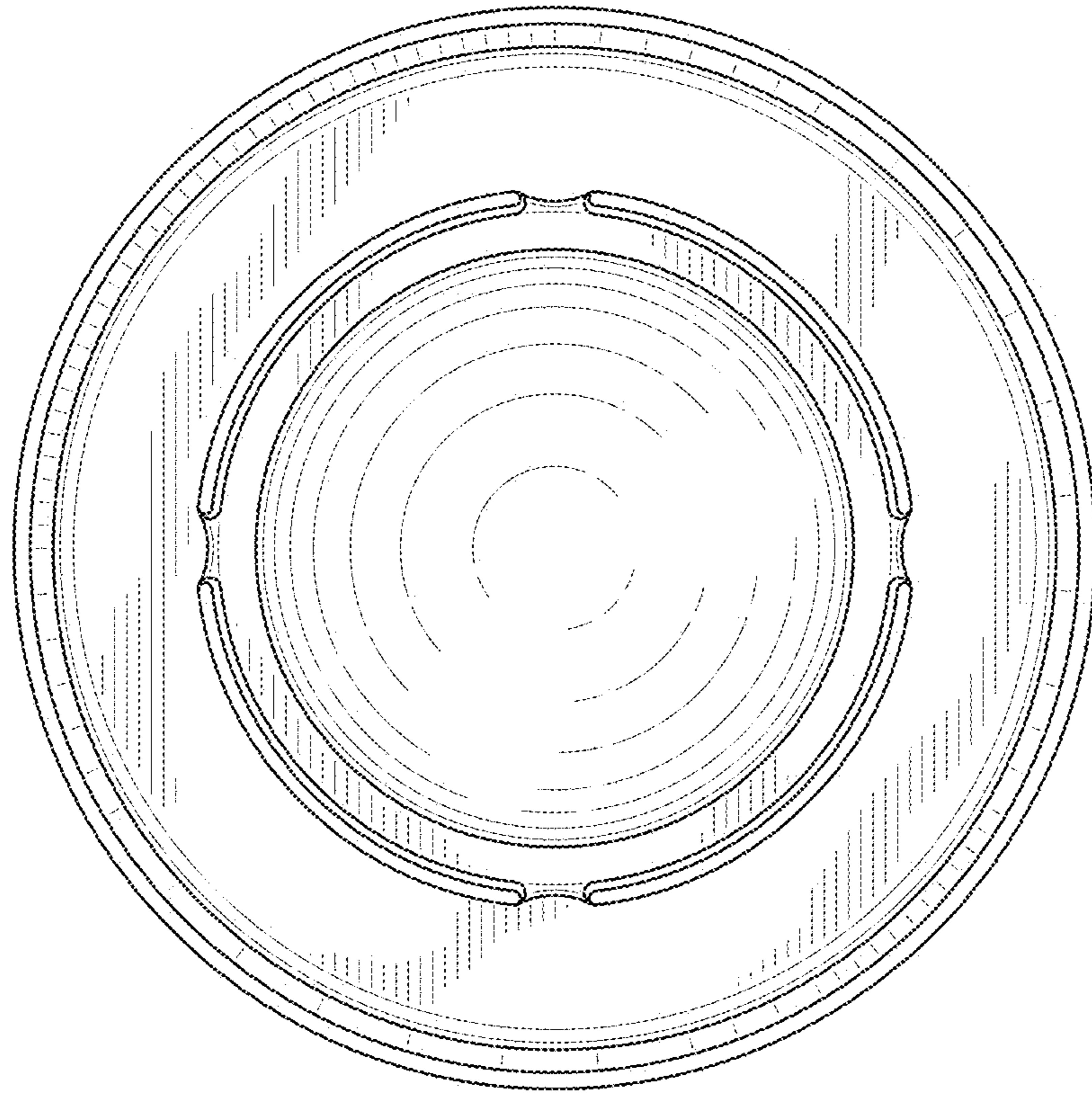


FIG. 9

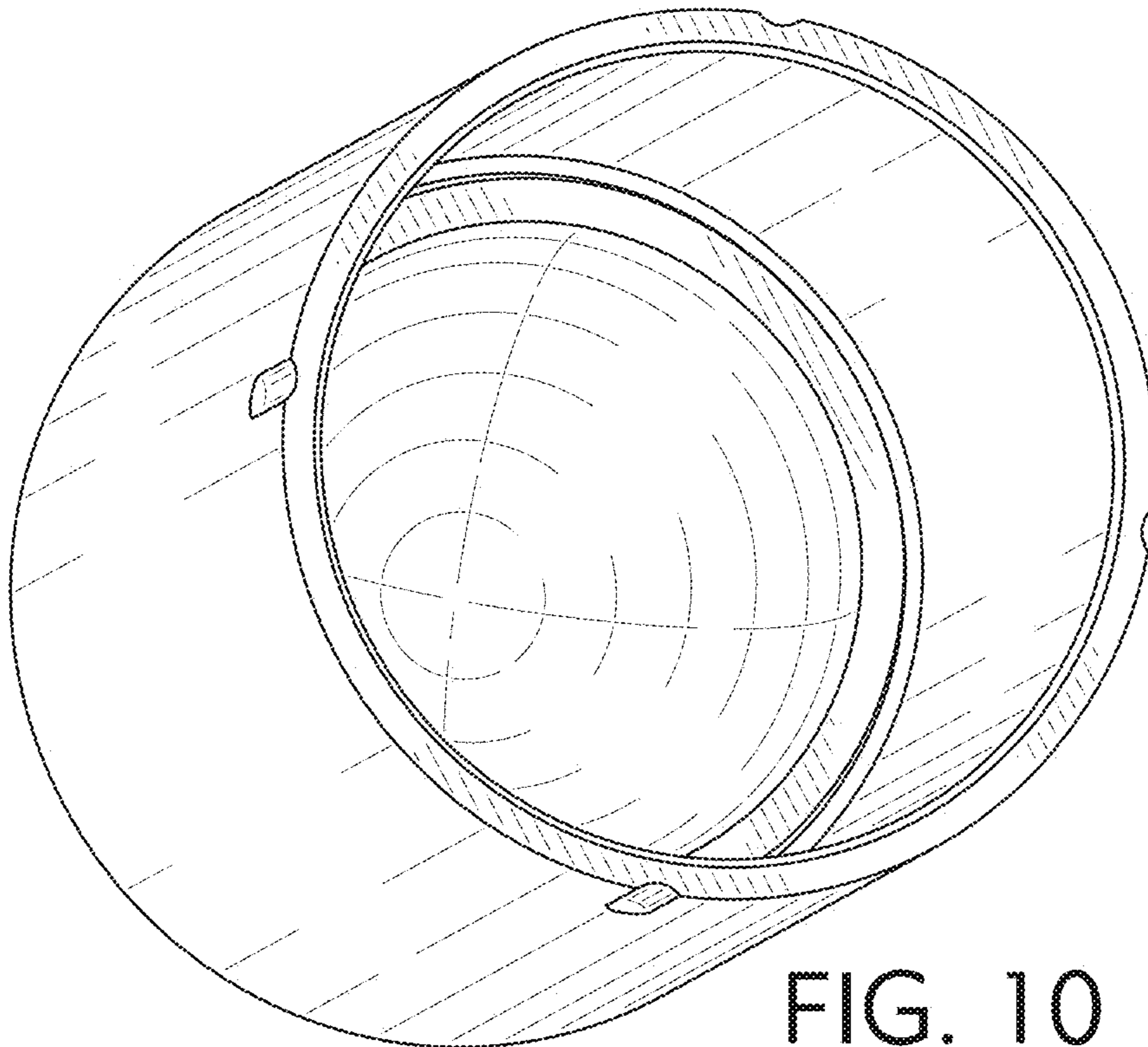


FIG. 10