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(12) **United States Design Patent** (10) **Patent No.:** **US D838,193 S**
Wynar et al. (45) **Date of Patent:** **** Jan. 15, 2019**

(54) **COLOR TEMPERATURE SENSOR**

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

(21) Appl. No.: **29/639,919**

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(51) **LOC (11) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/57**

(58) **Field of Classification Search**

USPC D10/57, 58
CPC G01K 1/02; G01K 1/022; G01K 1/024;
G01K 1/08; G01K 1/20; G01K 3/005;
G01K 3/06; G01K 13/002; G01K 13/04;
G01K 11/12; G01K 11/125; G01K 11/14;
G01K 11/16; G01K 11/165; G01K 11/18
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D286,514 S * 11/1986 Spang D10/106.5
5,521,708 A 5/1996 Beretta
5,532,848 A 7/1996 Beretta
D374,189 S * 10/1996 Hubben D10/106.6
D478,822 S * 8/2003 Kaiser D10/57
8,796,948 B2 8/2014 Weaver et al.
9,066,405 B2 6/2015 van de Ven

D788,046 S 5/2017 Oksengendler et al.
2002/0148690 A1* 10/2002 Wirth F16D 66/00
188/1.11 E
2003/0006307 A1* 1/2003 Clark B05B 3/0459
239/242

OTHER PUBLICATIONS

Crestron Electronics, Inc., Crestron Green Light® Photosensor, Closed-Loop, GLS-LCL, Jan. 28, 2016.
Enlighted Inc., Compact Sensor, Specification, Jun. 27, 2017.
Luton, microPSTM Daylight Sensor, Apr. 1, 2004.
RAKO Controls Limited, RAPIR 3600 Ceiling Mounted RF Motion Detector, data sheet, 2012.

* cited by examiner

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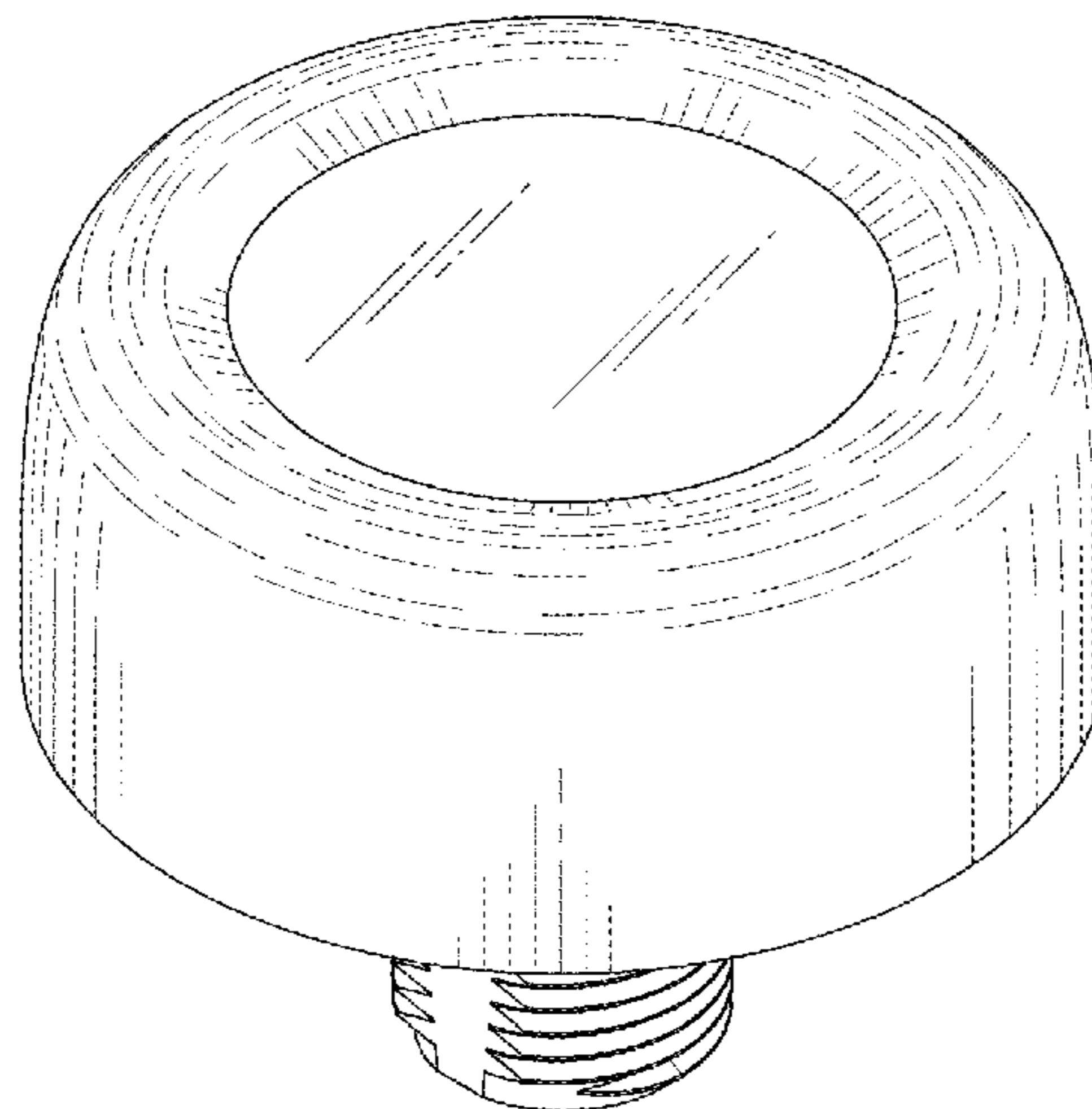
(57) **CLAIM**

The ornamental design for a color temperature sensor, as shown and described.

DESCRIPTION

FIG. 1 shows a top perspective view of a color temperature sensor.
FIG. 2 shows a top plan view of the color temperature sensor.
FIG. 3 shows a front elevational view of the color temperature sensor.
FIG. 4 shows a rear elevational view of the color temperature sensor.
FIG. 5 shows a left side elevational view of the color temperature sensor.
FIG. 6 shows a right side elevational view of the color temperature sensor; and,
FIG. 7 shows a bottom plan view of the color temperature sensor.
The broken lines in the figures depict portions of the color temperature sensor that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



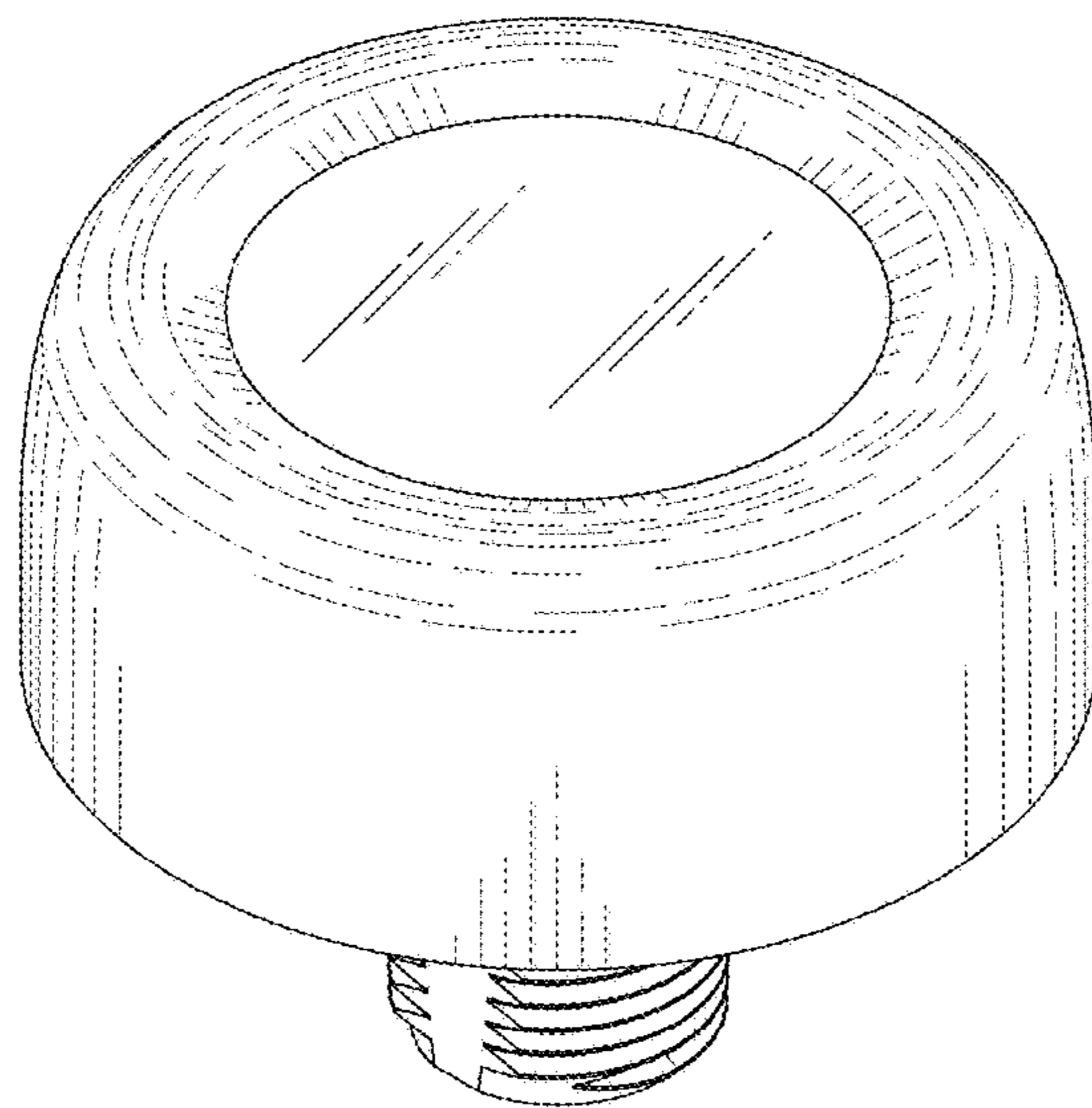


FIG. 1

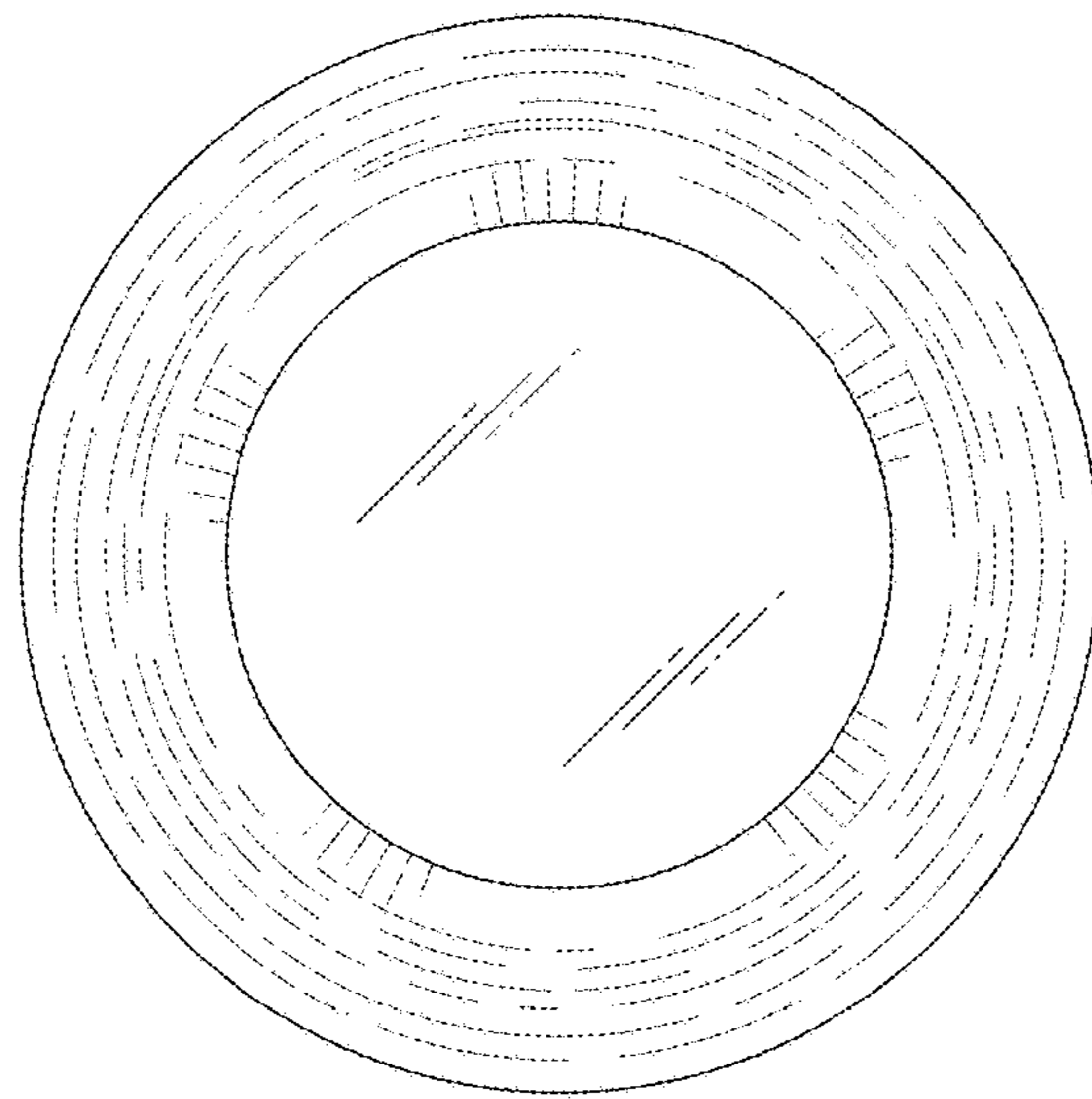


FIG. 2

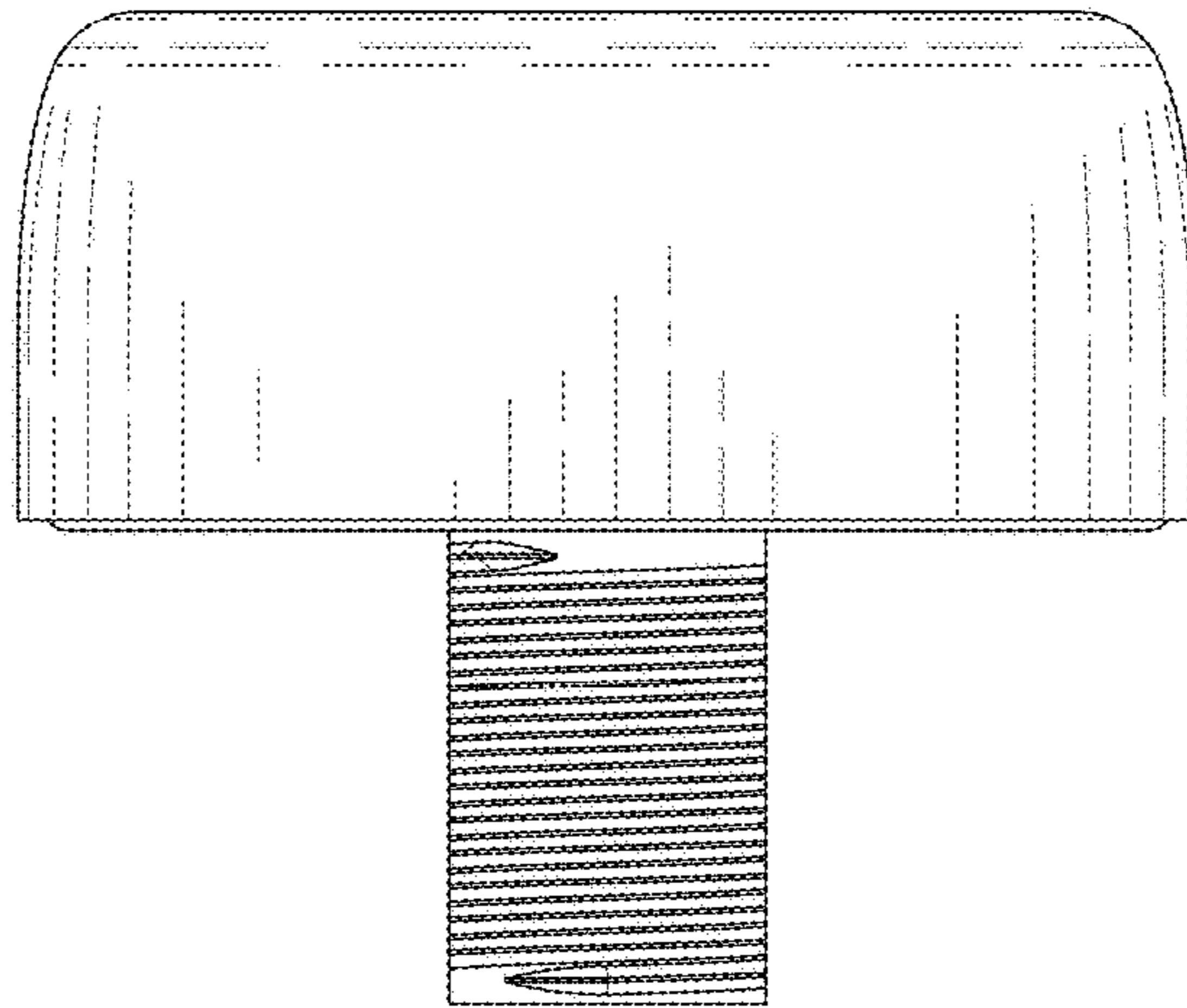


FIG. 3

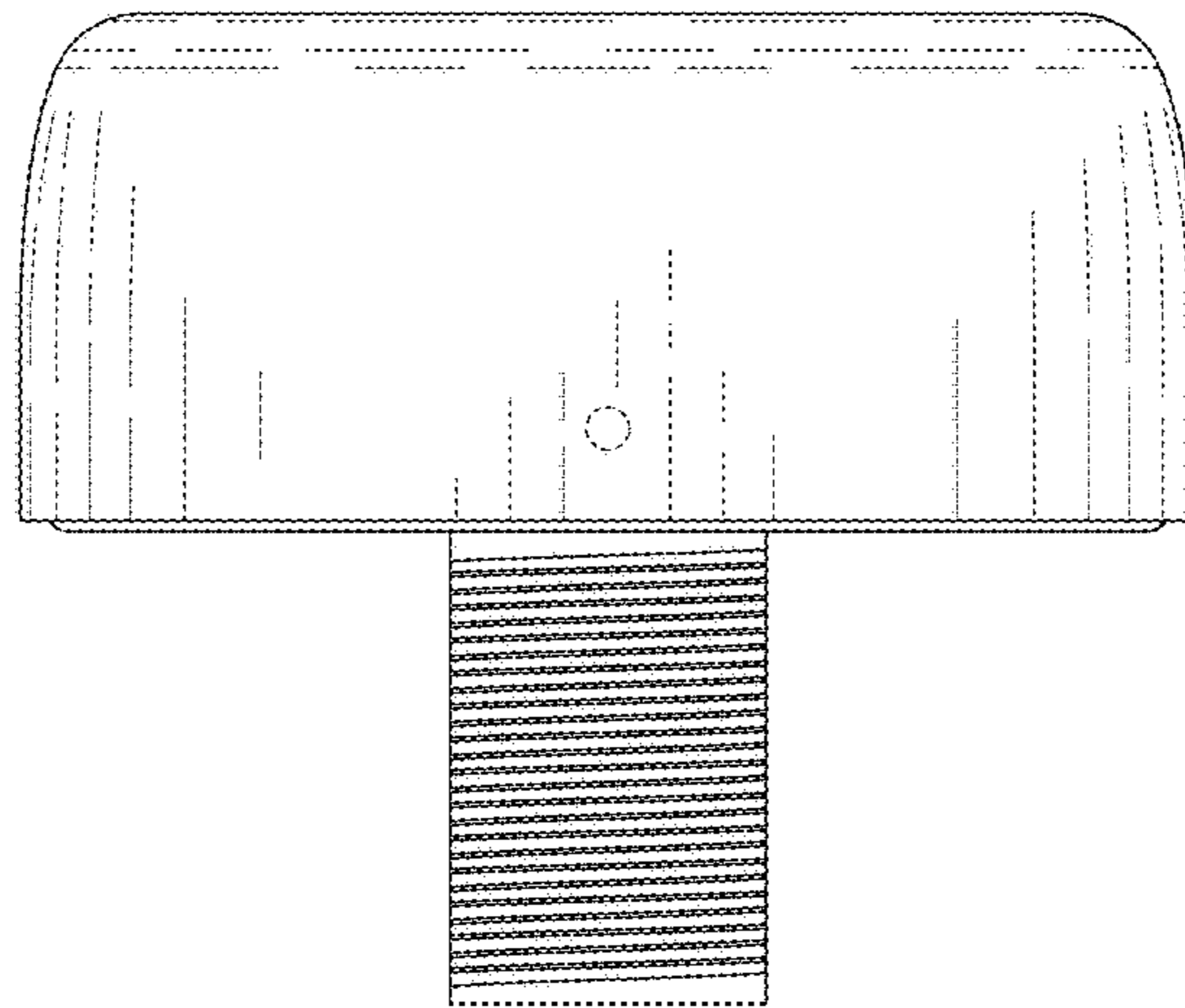


FIG. 4

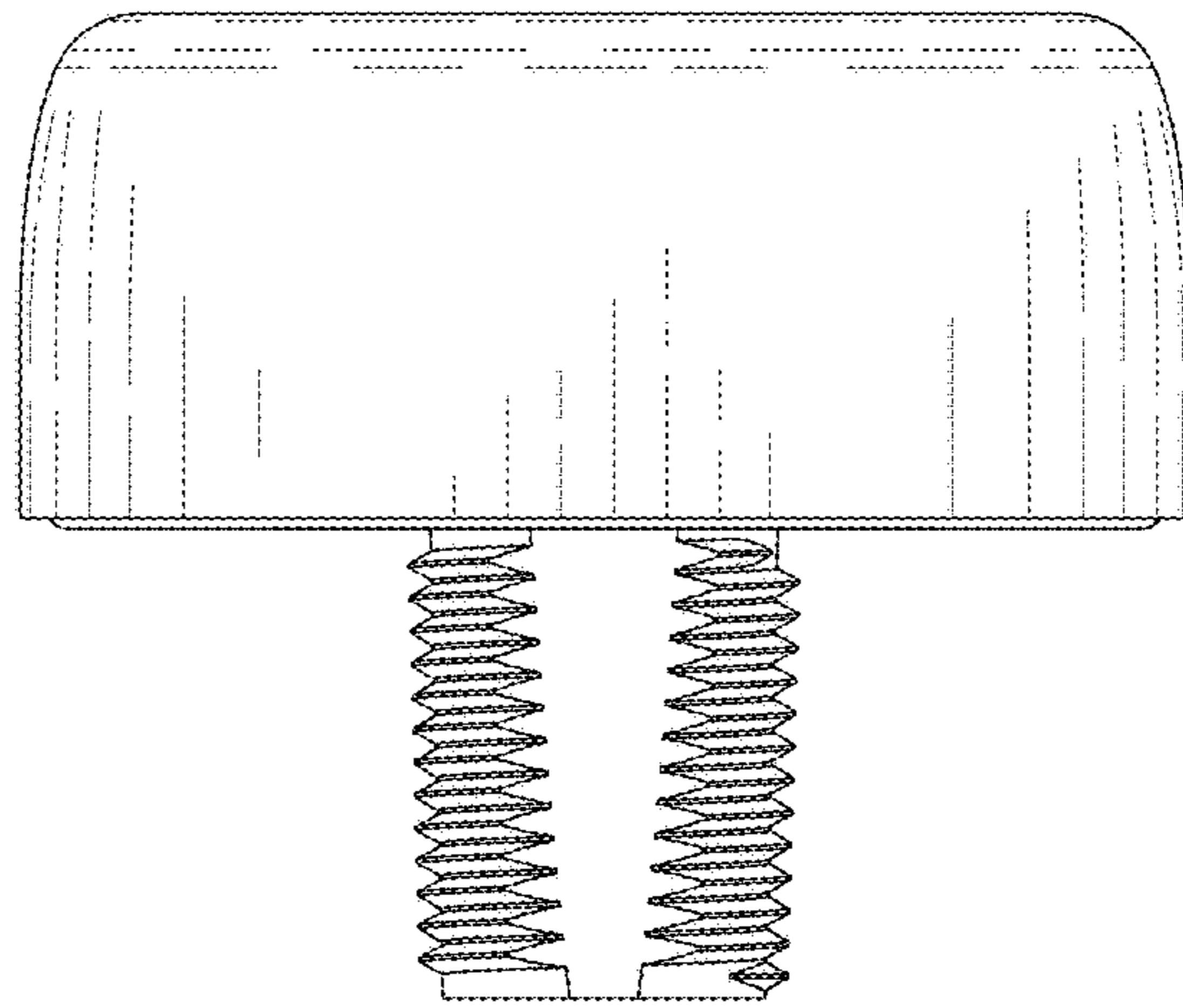


FIG. 5

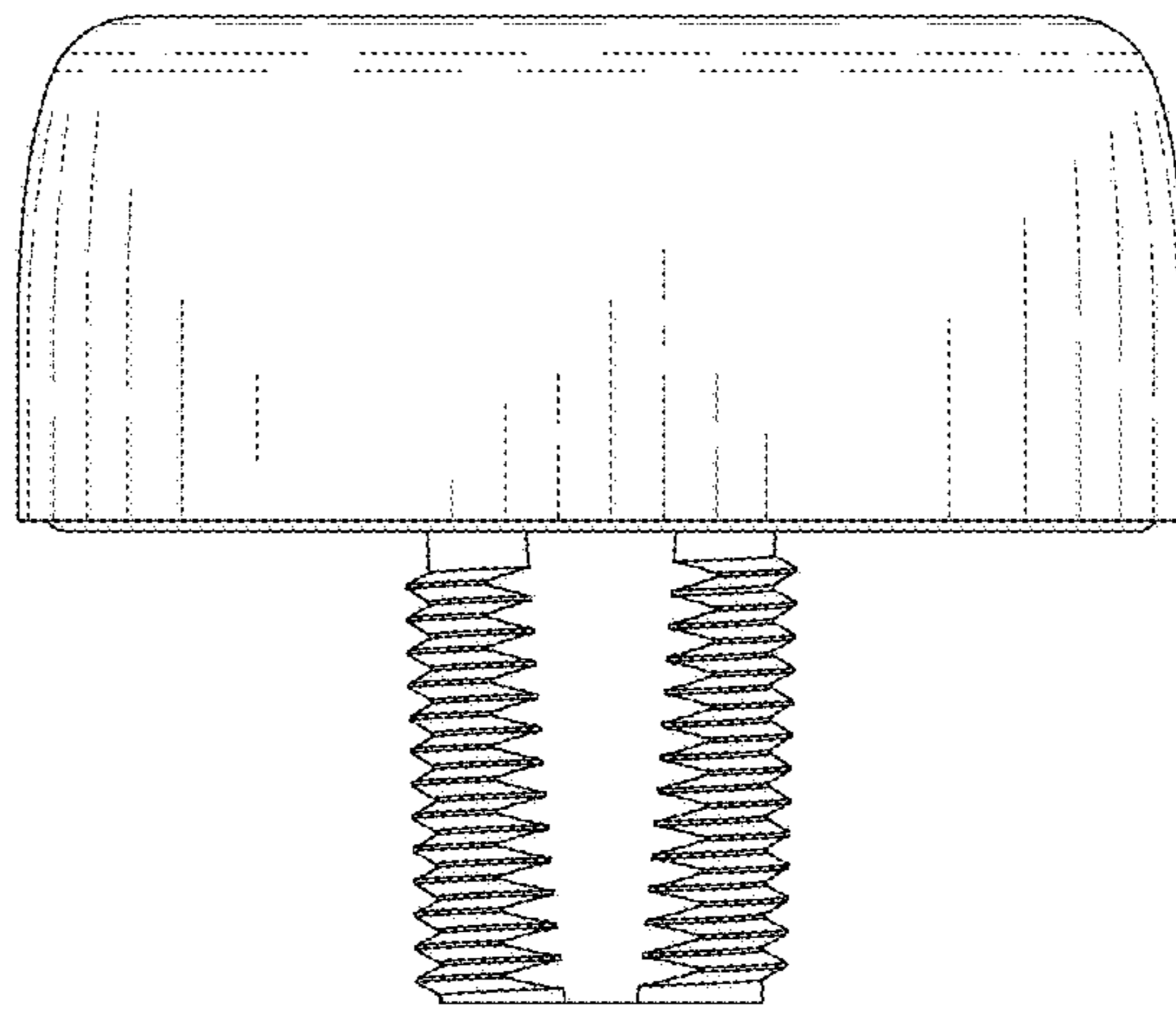


FIG. 6

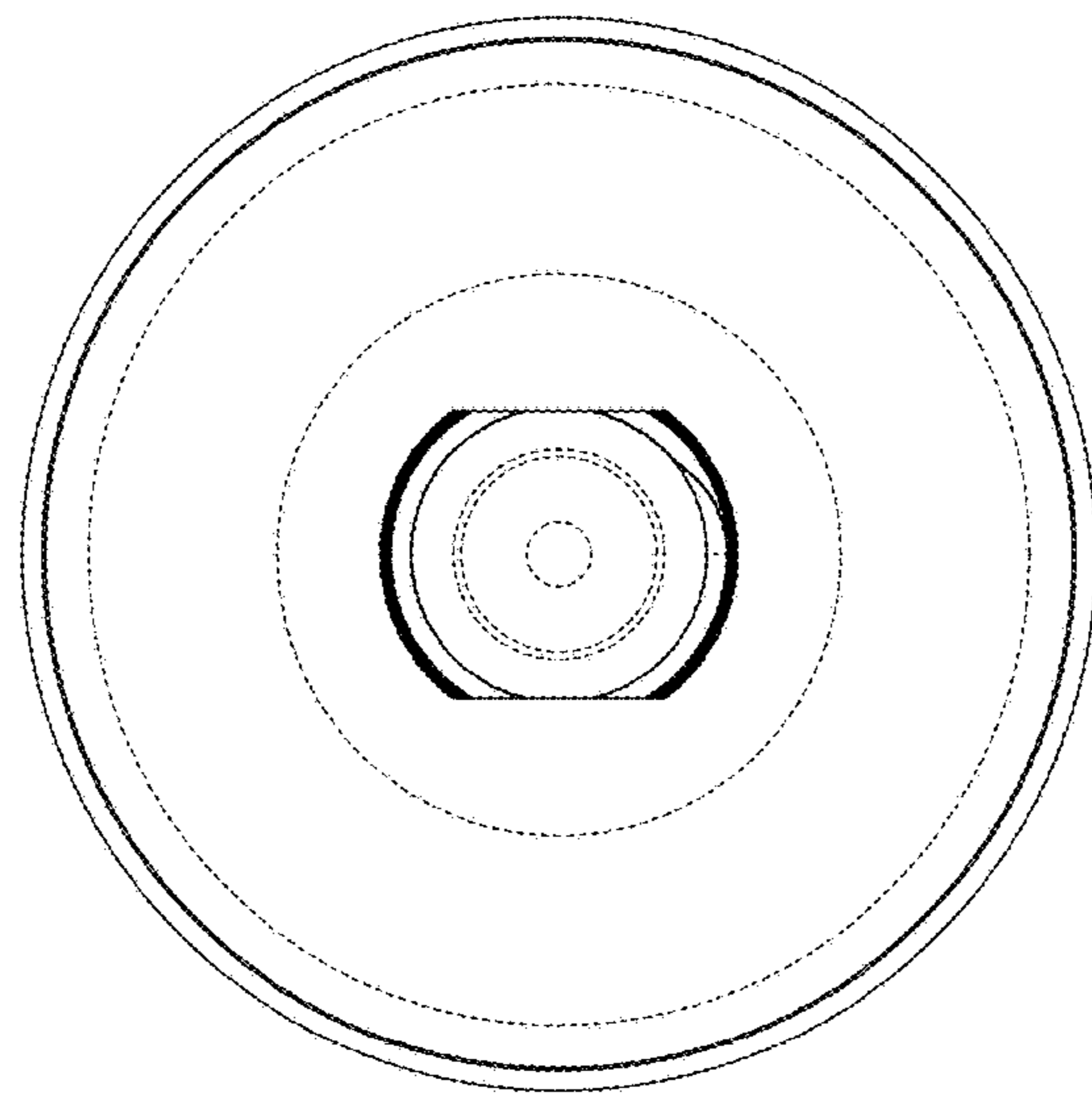


FIG. 7