



US00D964958S

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

(10) **Patent No.:** **US D964,958 S**

(45) **Date of Patent:** **** Sep. 27, 2022**

(54) **WIRELESS SPEAKER HAT**

(71) Applicant: **SHENZHEN YUYI FENGMAN NETWORK TECHNOLOGY CO., LTD.**, Shenzhen (CN)

(72) Inventor: **Yihao Xiao**, Pingxiang (CN)

(73) Assignee: **SHENZHEN YUYI FENGMAN NETWORK TECHNOLOGY CO., LTD.**, Shenzhen (CN)

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

(21) Appl. No.: **29/806,754**

(22) Filed: **Sep. 7, 2021**

(51) **LOC (13) Cl.** **14-01**

(52) **U.S. Cl.**
USPC **D14/192**

(58) **Field of Classification Search**
USPC D14/192, 172, 204, 207; D2/899, 866, D2/869, 867; 2/171, 181, 195, 1, 209.12, 2/209.13, 918, 173, 202
CPC H04R 25/00; H04R 1/10; H04R 1/1066; H04R 1/1008; H04R 1/1075; A42B 1/24; A42B 1/245
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 1,445,981 A * 2/1923 Strauss A42B 1/06 2/172
- 1,856,230 A * 5/1932 Silberstein A42B 1/041 66/171
- 1,890,055 A * 12/1932 Grumbach D04B 1/24 66/172 R
- 3,449,766 A * 6/1969 Friedman A41D 23/00 D2/866
- D257,448 S * 10/1980 Johnson, Jr. D2/889

- D287,421 S * 12/1986 Scaggs D2/869
- 4,776,044 A * 10/1988 Makins A42B 1/245 2/172
- D303,314 S * 9/1989 Pridgen D2/866
- D321,581 S * 11/1991 Li D2/866
- 5,167,559 A * 12/1992 Power-Fardy G09F 21/02 2/209.13
- D333,375 S * 2/1993 Ouellette D2/866
- D384,791 S * 10/1997 Juergens D2/866
- D397,839 S * 9/1998 Lettieri D2/866
- 5,829,063 A * 11/1998 Cheng A42B 1/248 40/329
- 5,881,390 A * 3/1999 Young A42B 1/245 2/209.13
- D676,866 S * 2/2013 Chaudhri D14/487
- 9,168,176 B2 * 10/2015 Peebles A63B 71/10
- D830,448 S * 10/2018 Hardi D16/301
- D837,870 S * 1/2019 Warnock A61F 9/04 D16/312

(Continued)

Primary Examiner — Paula Allen Greene

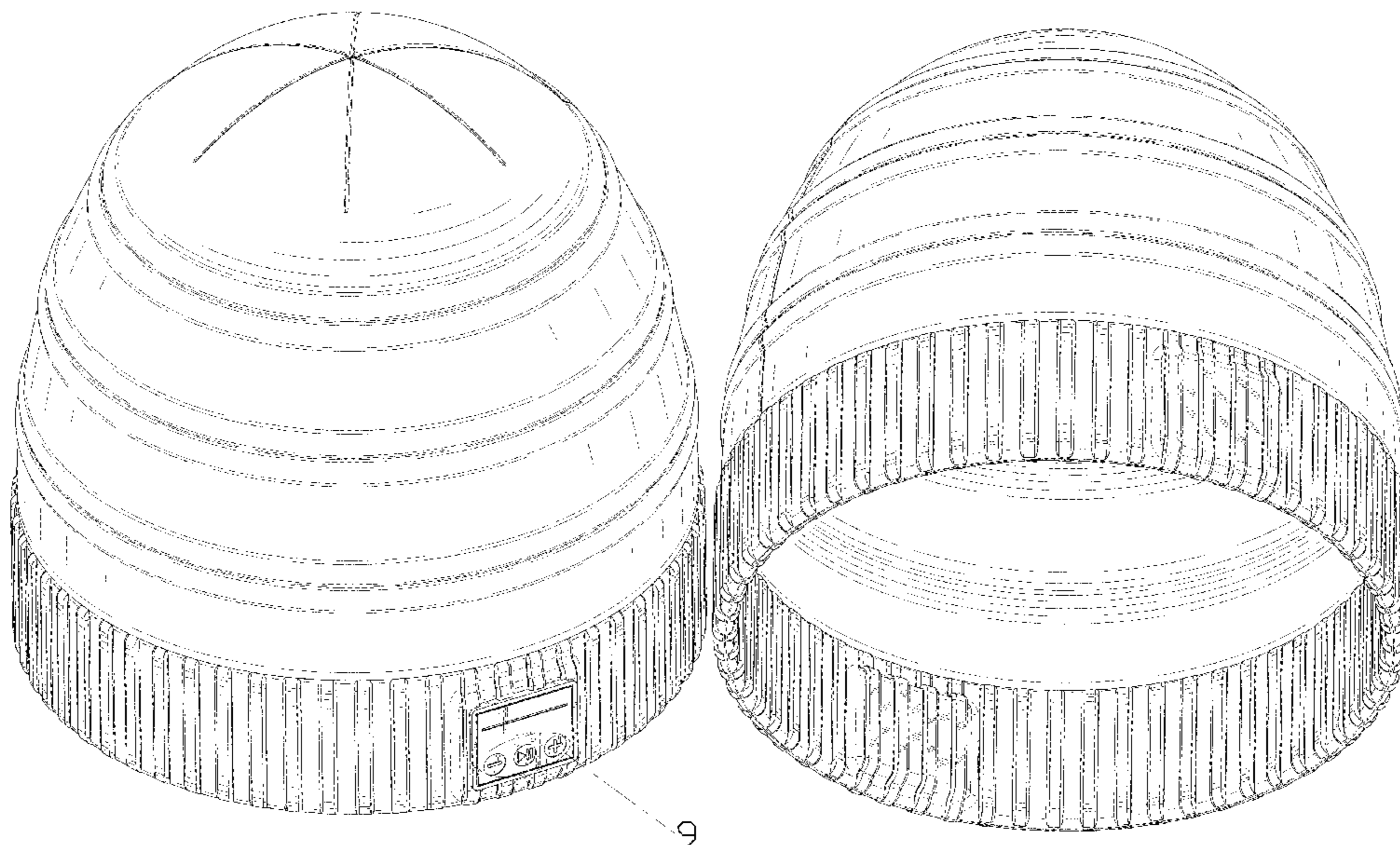
(57) **CLAIM**

The ornamental design for a wireless speaker hat, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a wireless speaker hat showing my new design;
 FIG. 2 is another perspective view thereof;
 FIG. 3 is a front elevational view thereof;
 FIG. 4 is a rear elevational view thereof;
 FIG. 5 is a left side elevational view thereof;
 FIG. 6 is a right side elevational view thereof;
 FIG. 7 is a top plan view thereof;
 FIG. 8 is a bottom plan view thereof; and,
 FIG. 9 is an enlarged view of portion 9 shown in FIG. 1. The dot dash broken lines surrounding portions of the wireless speaker hat in FIG. 1 and illustrated in the enlarged view of FIG. 9 form no part of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D861,060 S * 9/2019 Zheng A61F 9/04
D16/301
D867,436 S * 11/2019 Lian D16/301
D870,062 S * 12/2019 Peng D2/866
D887,484 S * 6/2020 Guo A61F 9/04
D16/301
D892,454 S * 8/2020 Chen D2/889
D892,462 S * 8/2020 Du D2/889
D901,134 S * 11/2020 Vaughn D2/889
D906,405 S * 12/2020 Seidenfeld D16/301
D907,688 S * 1/2021 Du D16/301
D913,984 S * 3/2021 Li D14/192
D918,991 S * 5/2021 Du D16/301
D921,334 S * 6/2021 Morimoto D2/866
D932,459 S * 10/2021 Liu D14/205
D946,868 S * 3/2022 Sheffield D2/889
D952,592 S * 5/2022 Rodriguez D14/149
D952,594 S * 5/2022 Guo D14/172
D952,595 S * 5/2022 Lan D14/192
2004/0180691 A1 9/2004 Cascone
2017/0251741 A1* 9/2017 Wang H04R 5/0335

* cited by examiner

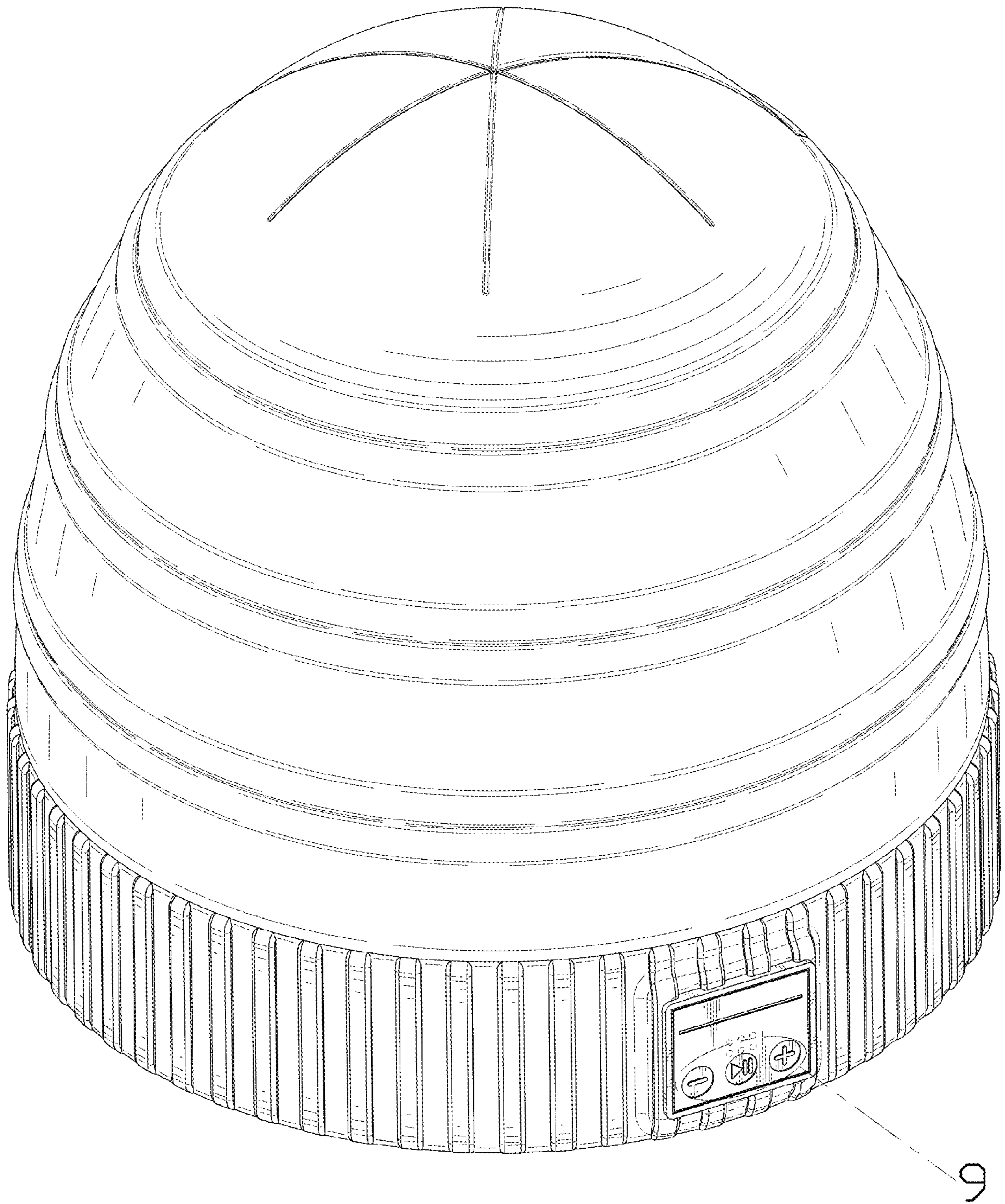


FIG. 1

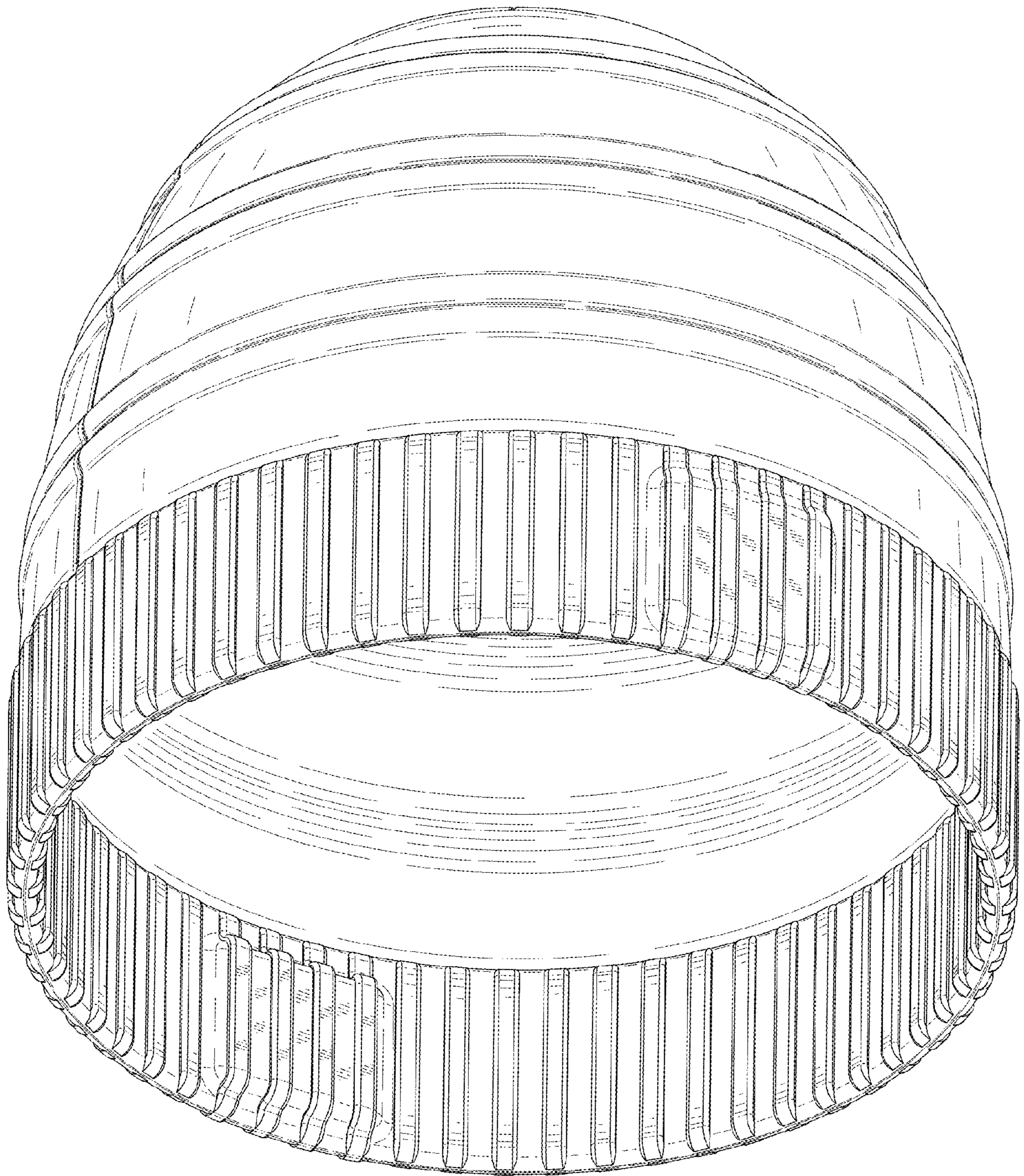


FIG. 2

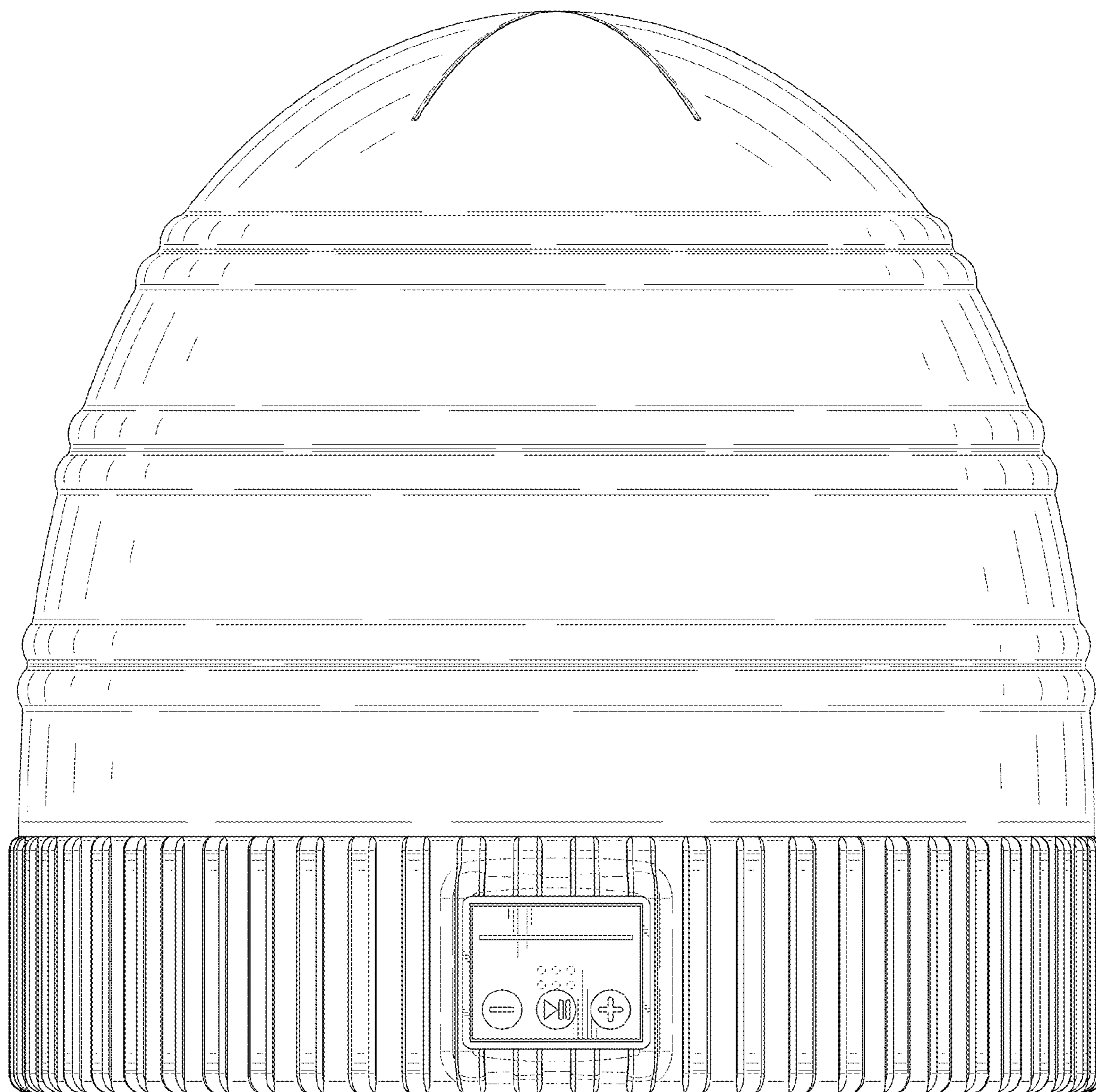


FIG. 3

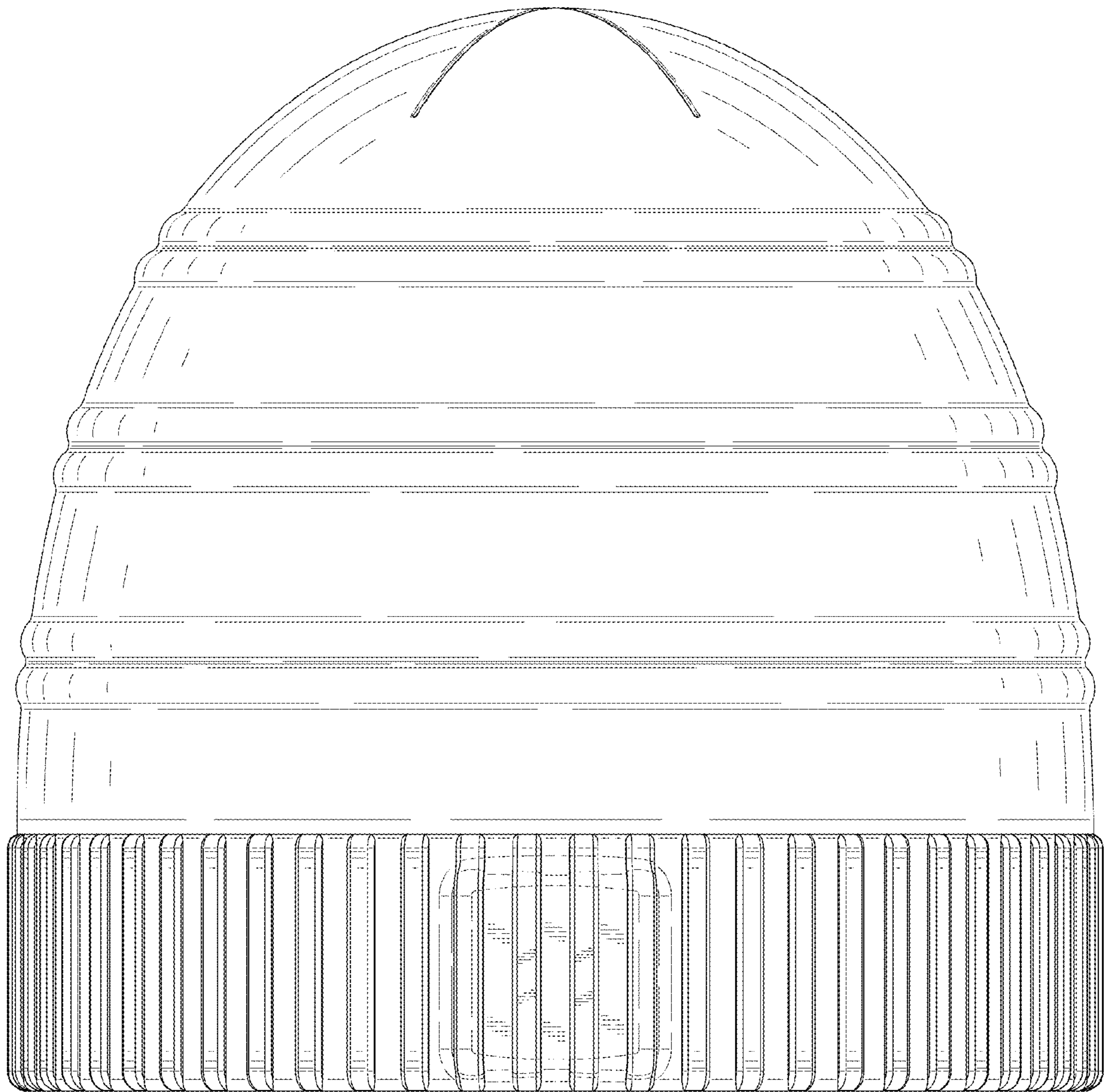


FIG. 4

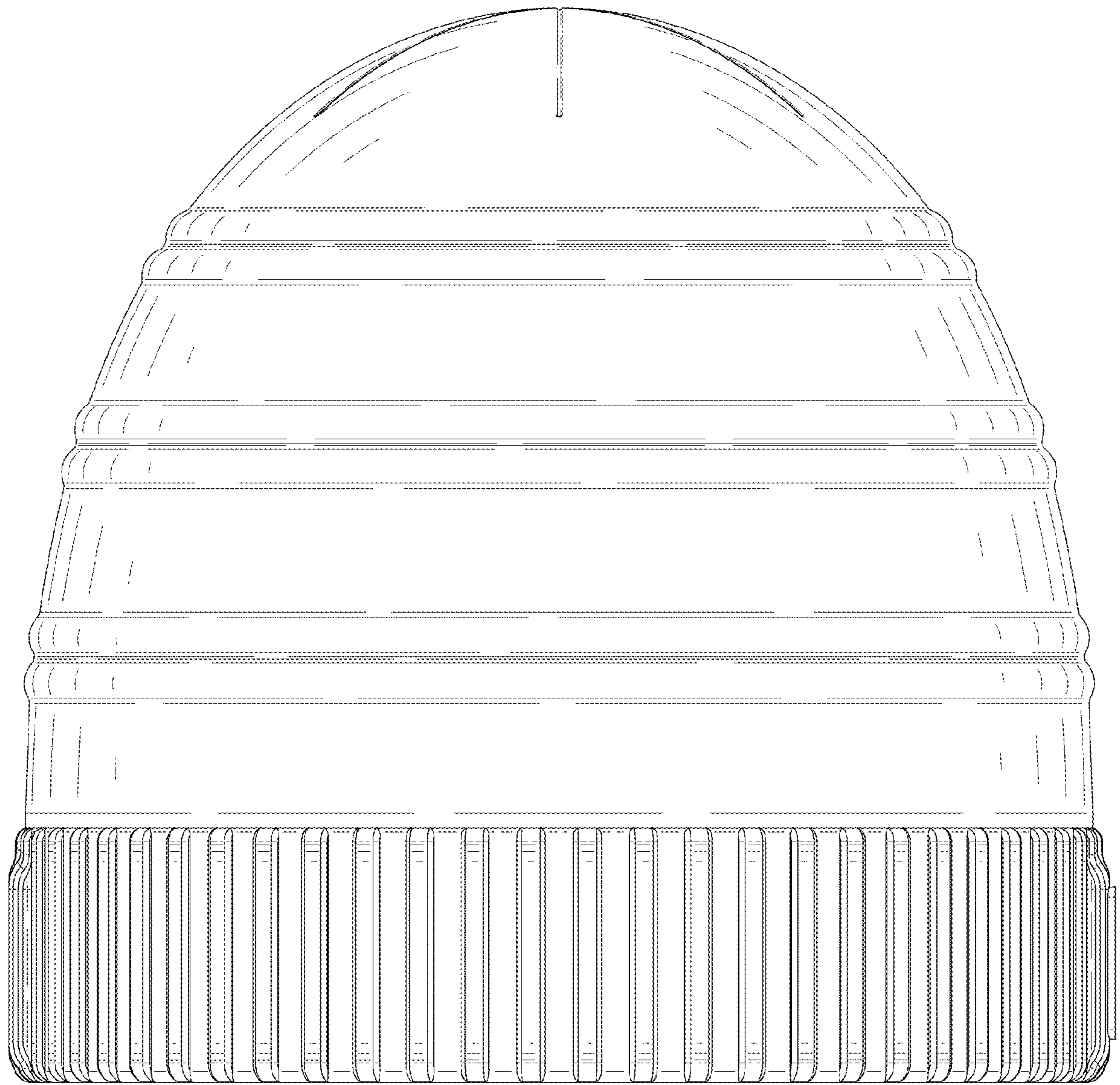


FIG. 5

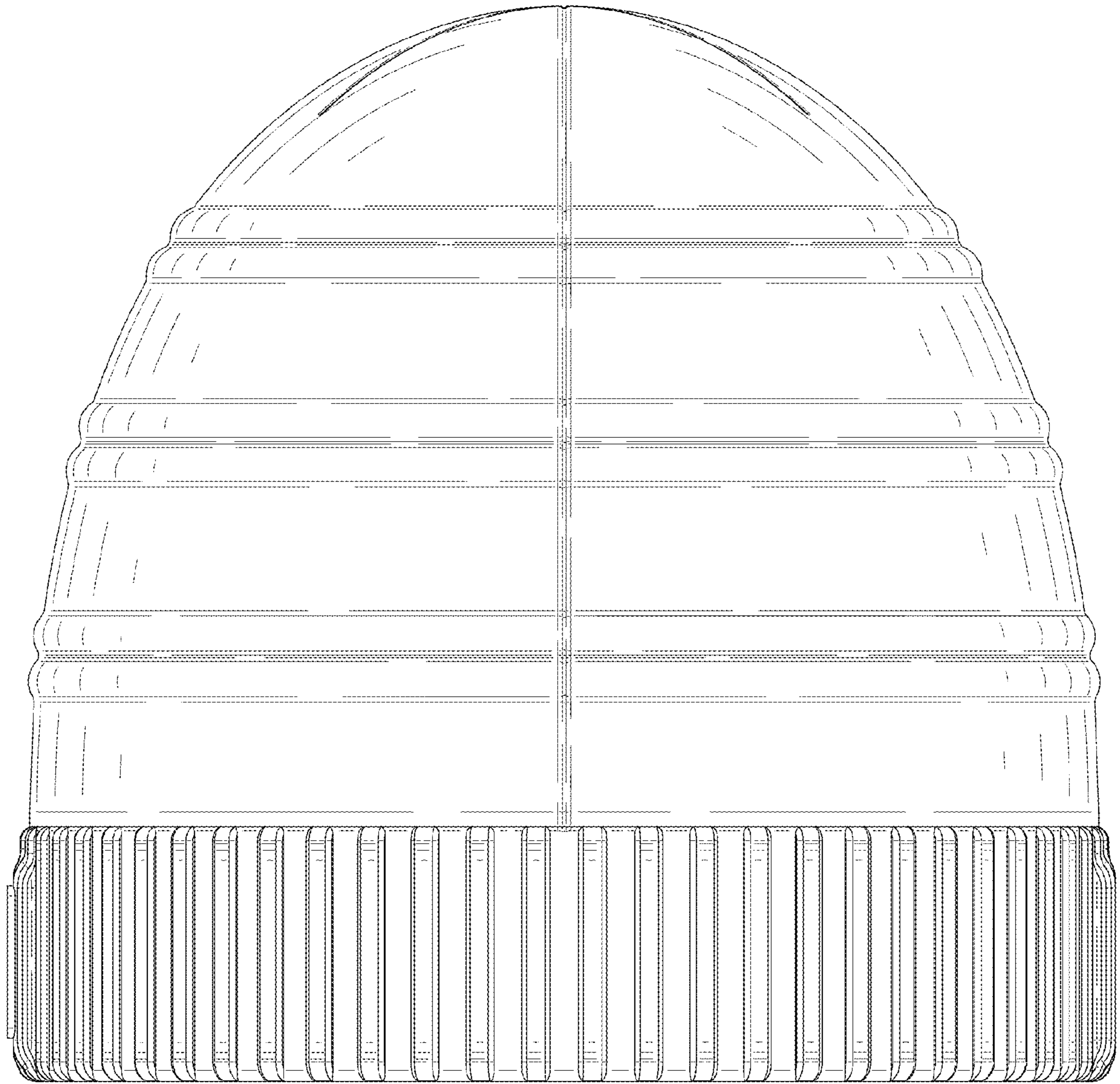


FIG. 6



FIG. 7

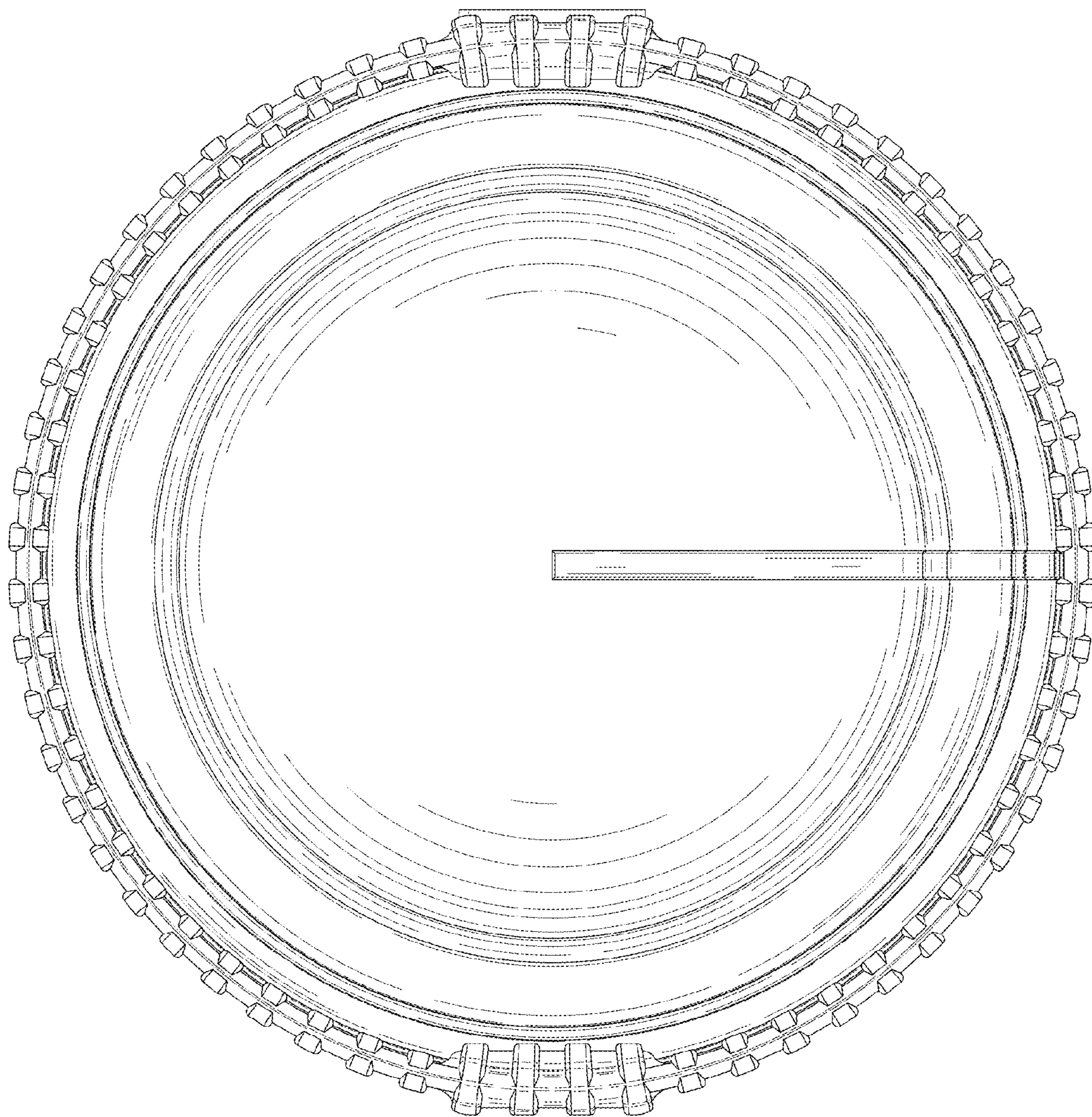


FIG. 8

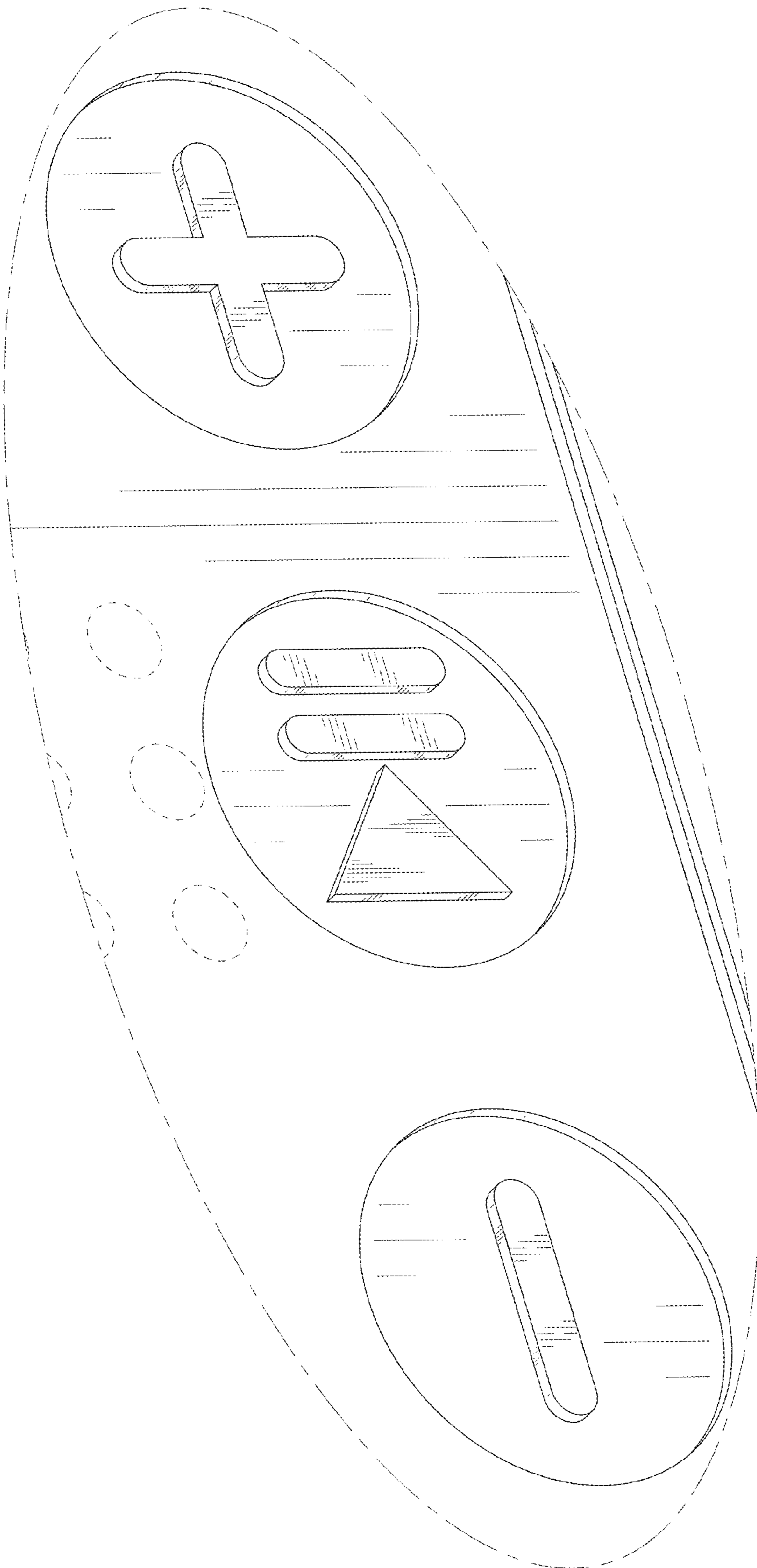


FIG. 9