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(12) **United States Design Patent**
Harrower et al.

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(54) **SPRAY SHIELD DEVICE**

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(**) Term: **14 Years**

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Related U.S. Application Data

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(51) **LOC (10) Cl.** **09-07**

(52) **U.S. Cl.**
CPC **B05B 15/001** (2013.01)
USPC **D9/448**

(58) **Field of Classification Search**
USPC D9/448, 436, 435, 434; 239/430, 288, 239/288.5, 122, 120; 222/402.24, 402.11, 222/147
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,937,172 A 11/1933 Starner et al.
2,928,610 A * 3/1960 Fenimore 239/288.5
(Continued)

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(57) **CLAIM**

The ornamental design for a spray shield device, as shown and described.

DESCRIPTION

FIG. 1 is a front-right perspective view of an embodiment of a spray shield device showing our new design, wherein the

spray shield device is mounted on a circular spray bottle with a conventional spray trigger, the circular spray bottle and the conventional spray trigger shown in broken lines form no part of the claimed invention, and the word "Spray" on the collar of the spray shield device which is shown in broken lines forms no part of the claimed invention;

FIG. 2 is a right-rear perspective view of the embodiment shown in FIG. 1, wherein the spray shield device is mounted on a circular spray bottle with a conventional spray trigger, the circular spray bottle and the conventional spray trigger shown in broken lines form no part of the claimed invention, and the word "Spray" on the collar of the spray shield device which is shown in broken lines forms no part of the claimed invention;

FIG. 3 is a bottom-rear perspective view of the embodiment shown in FIG. 1, the internal bores in the collar of the spray shield device and word "Stream" imprinted on the collar, which are both shown using broken lines, form no part of the claimed invention;

FIG. 4 is another front-right perspective view of the embodiment shown in FIG. 1, the word "Spray" on the collar of the spray shield device which is shown in broken lines forms no part of the claimed invention;

FIG. 5 is a left-side elevational view of the embodiment shown in FIG. 1;

FIG. 6 is a right-side elevational view of the embodiment shown in FIG. 1;

FIG. 7 is a front view of the embodiment shown in FIG. 1;

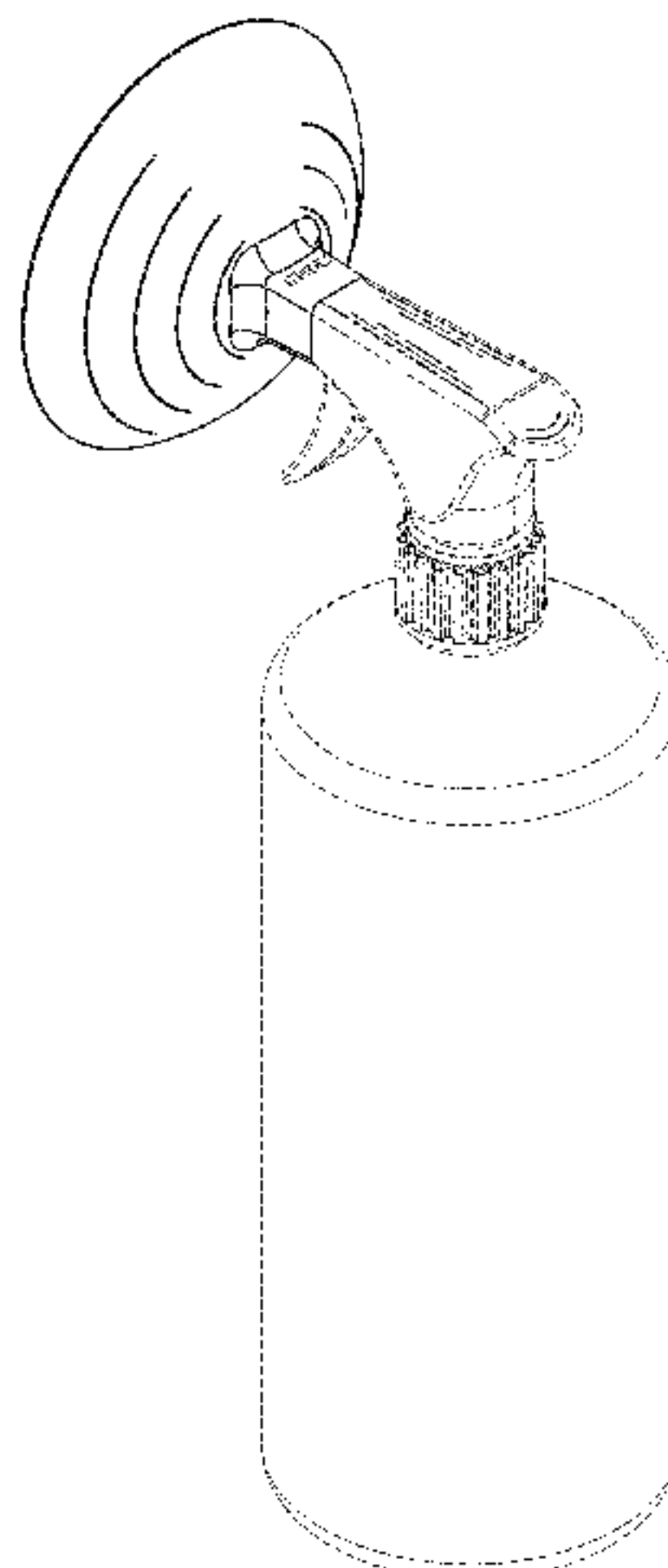
FIG. 8 is a rear view of the embodiment shown in FIG. 1, the internal bores in the collar of the spray shield device, which are shown using broken lines, form no part of the claimed invention;

FIG. 9 is a bottom plan view of the embodiment shown in FIG. 1, the word "Stream" on the collar of the spray shield device which is shown in broken lines forms no part of the claimed invention; and,

FIG. 10 is a top plan view of the embodiment shown in FIG. 1, the word "Spray" on the collar of the spray shield device which is shown in broken lines forms no part of the claimed invention.

The broken line portions of the drawing figures are included to show unclaimed subject matter only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,012,555 A 12/1961 Meshberg
 3,116,856 A 1/1964 Prussin et al.
 3,260,465 A 7/1966 Grumbein
 3,314,426 A * 4/1967 Carroll 128/200.14
 3,402,862 A 9/1968 Meshberg
 3,850,373 A * 11/1974 Grolitsch 239/499
 4,199,896 A * 4/1980 Lehman 47/1.7
 D287,996 S * 1/1987 Carder, Sr. D23/227
 4,865,257 A 9/1989 Bailey
 4,986,473 A * 1/1991 Semple et al. 239/109
 5,099,830 A * 3/1992 Kishimoto 601/161
 5,280,856 A * 1/1994 Haggerty 239/288.5
 5,344,076 A 9/1994 Mercurio
 5,360,165 A 11/1994 Singhal
 D353,537 S * 12/1994 Starrett D9/688

D356,361 S * 3/1995 Feldt D23/227
 5,419,077 A * 5/1995 Tombarelli 43/132.1
 5,609,272 A 3/1997 Brass et al.
 D386,684 S * 11/1997 Marogil D9/448
 D398,704 S * 9/1998 Randle D23/227
 6,145,756 A * 11/2000 Kohls 239/288
 6,443,368 B1 * 9/2002 Kohls 239/288
 6,679,438 B1 1/2004 Didlo
 7,063,275 B2 6/2006 Byron
 7,431,222 B2 10/2008 Monterrosa
 D610,453 S * 2/2010 Cichy et al. D9/448
 7,913,932 B2 3/2011 Wu
 8,430,023 B2 * 4/2013 Hynes 99/323.1
 2007/0131792 A1 6/2007 Gardner et al.
 2008/0296406 A1 * 12/2008 Gauthier, III 239/288.5
 2010/0327079 A1 * 12/2010 Wu 239/288
 2013/0068857 A1 * 3/2013 Hite 239/288

* cited by examiner

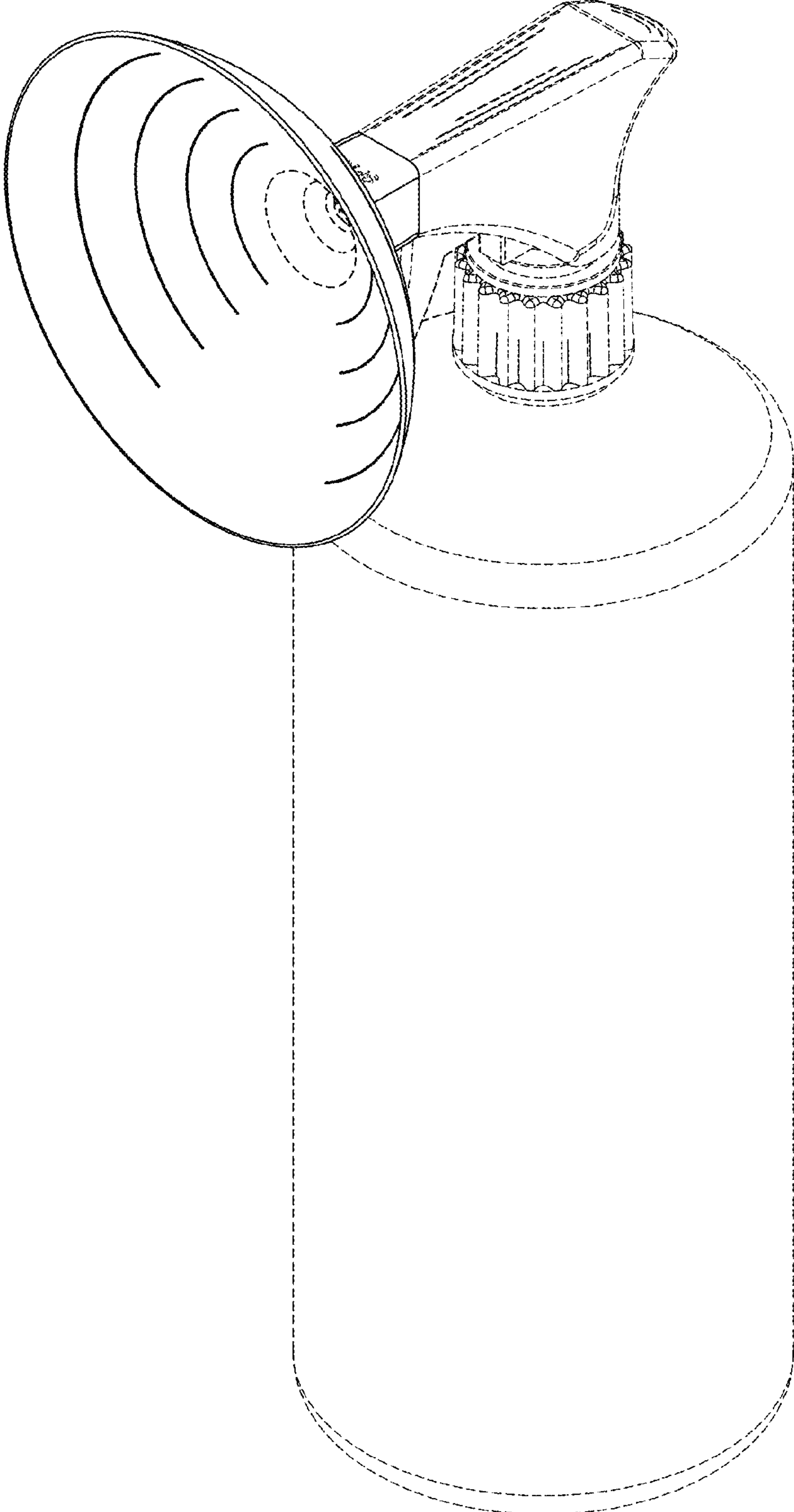


FIG. 1

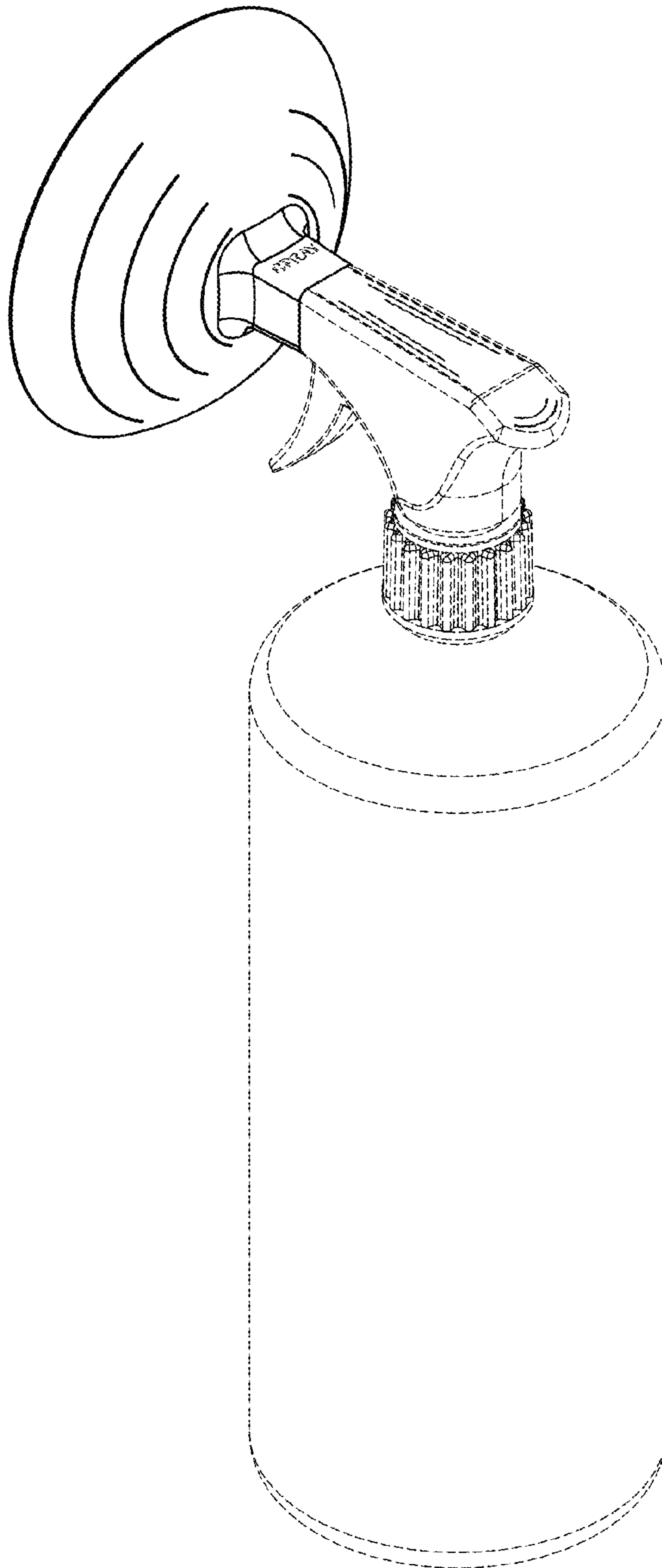


FIG. 2

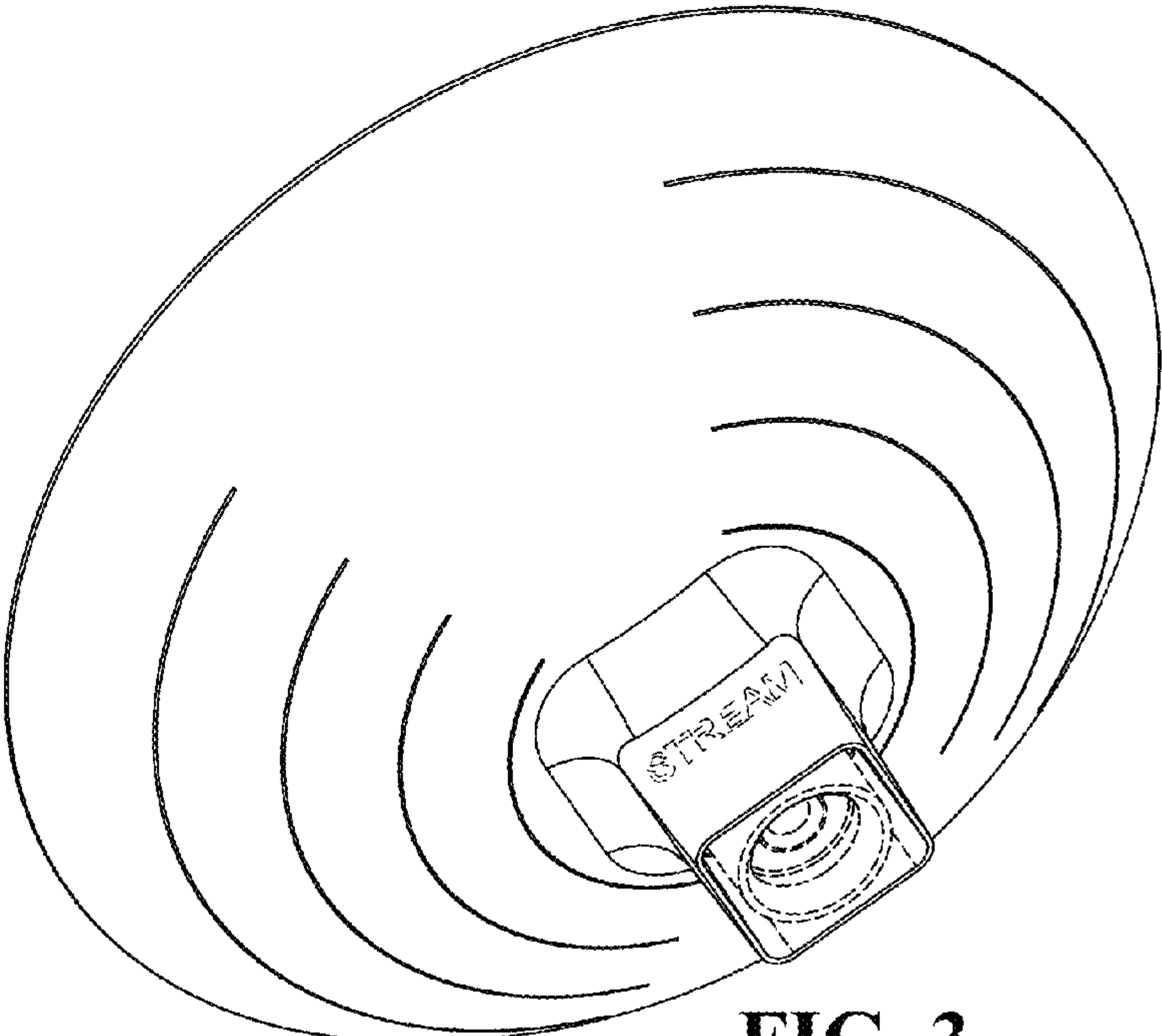


FIG. 3

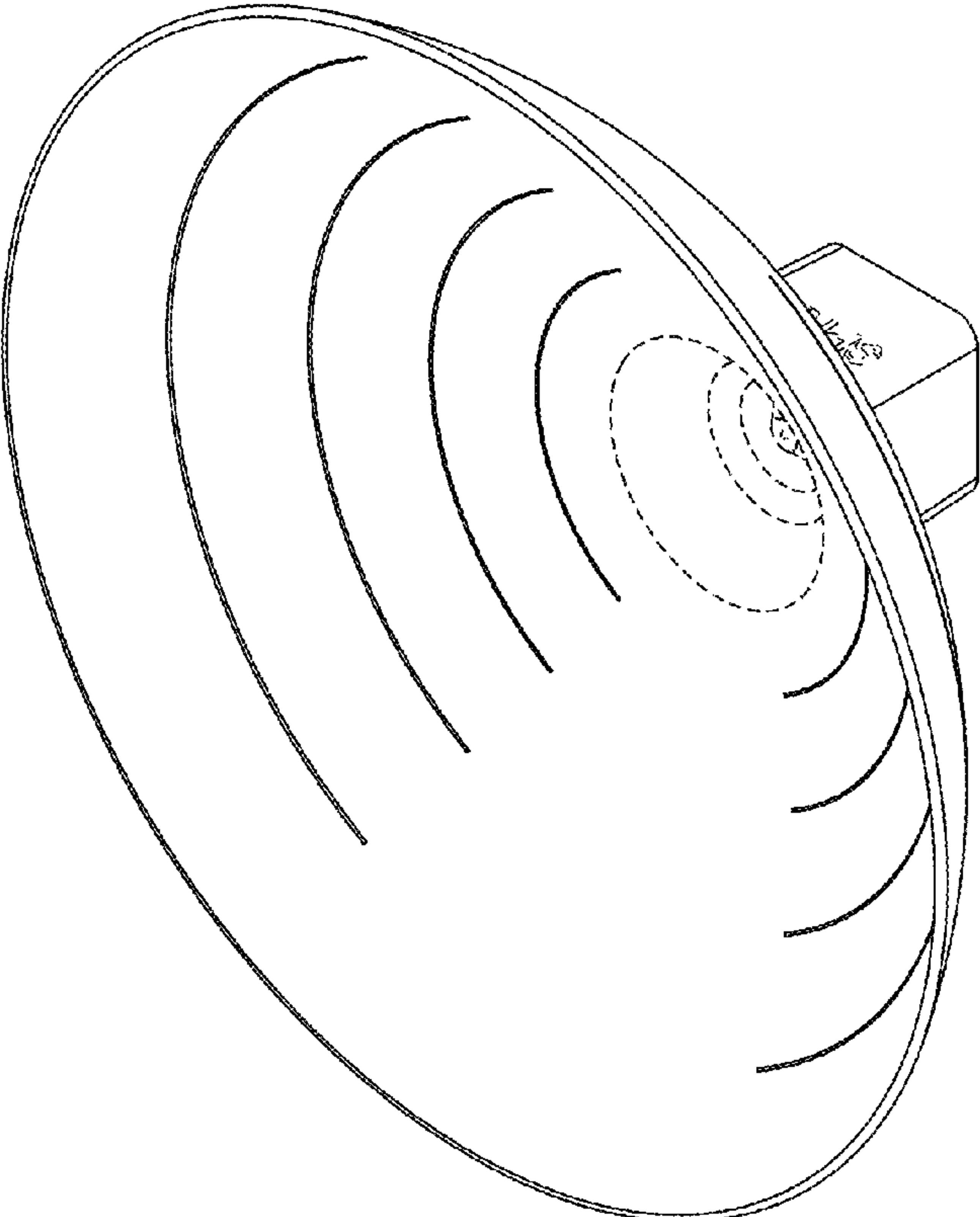


FIG. 4

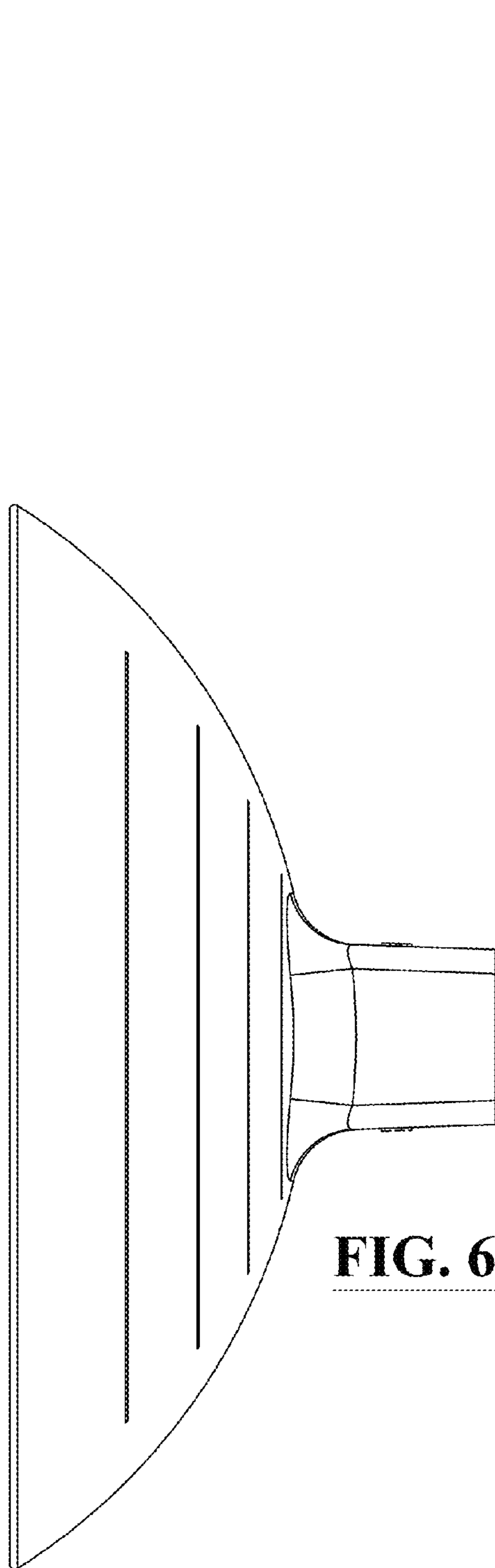


FIG. 6

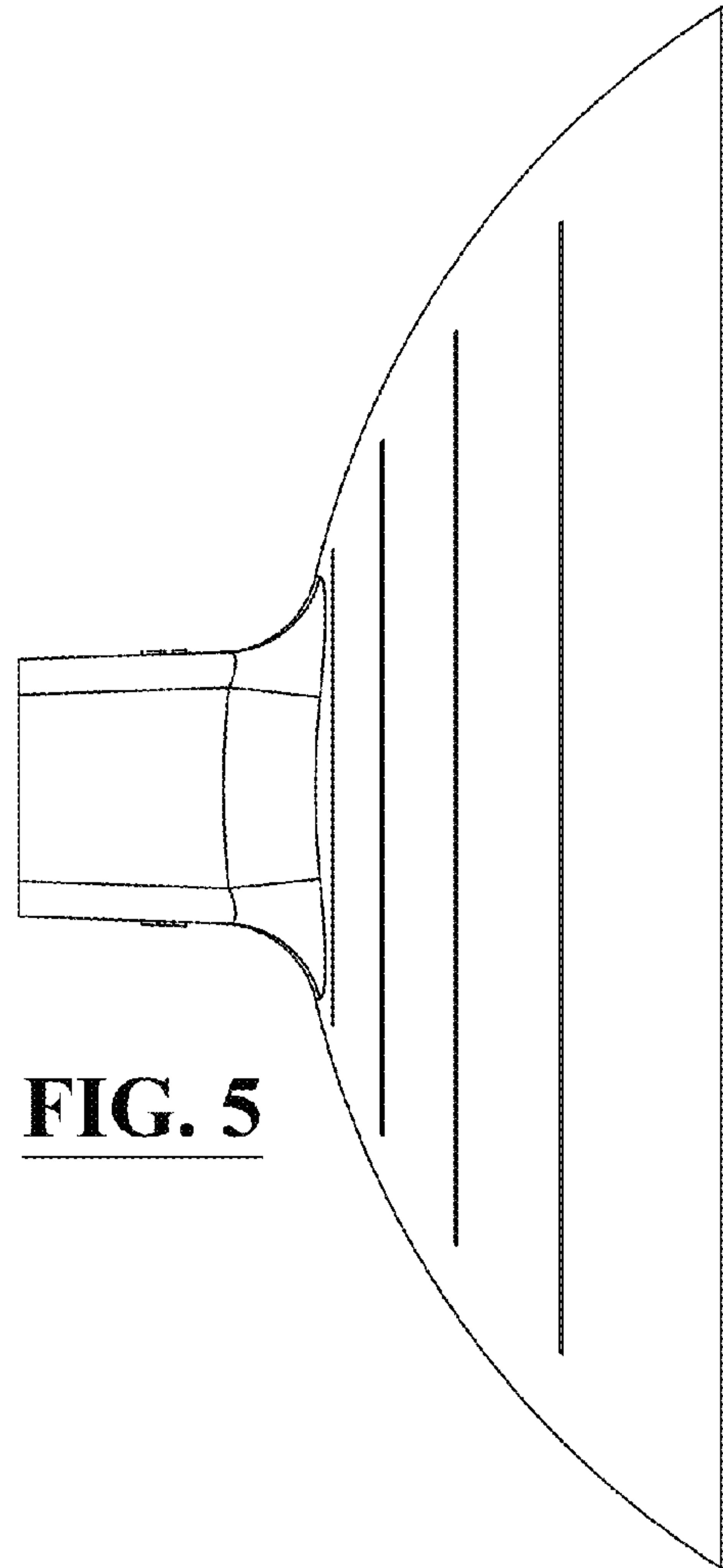


FIG. 5

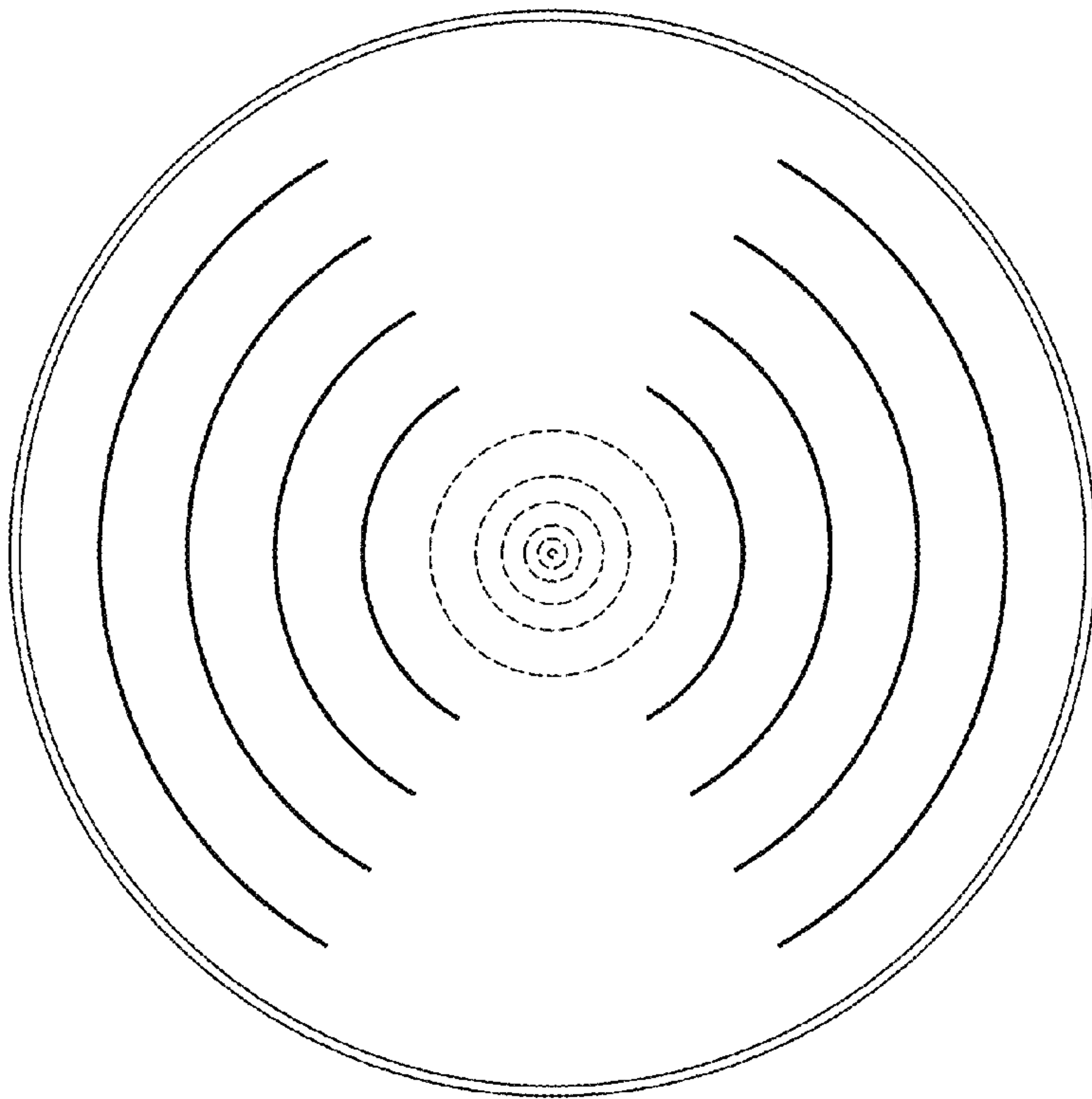


FIG. 7

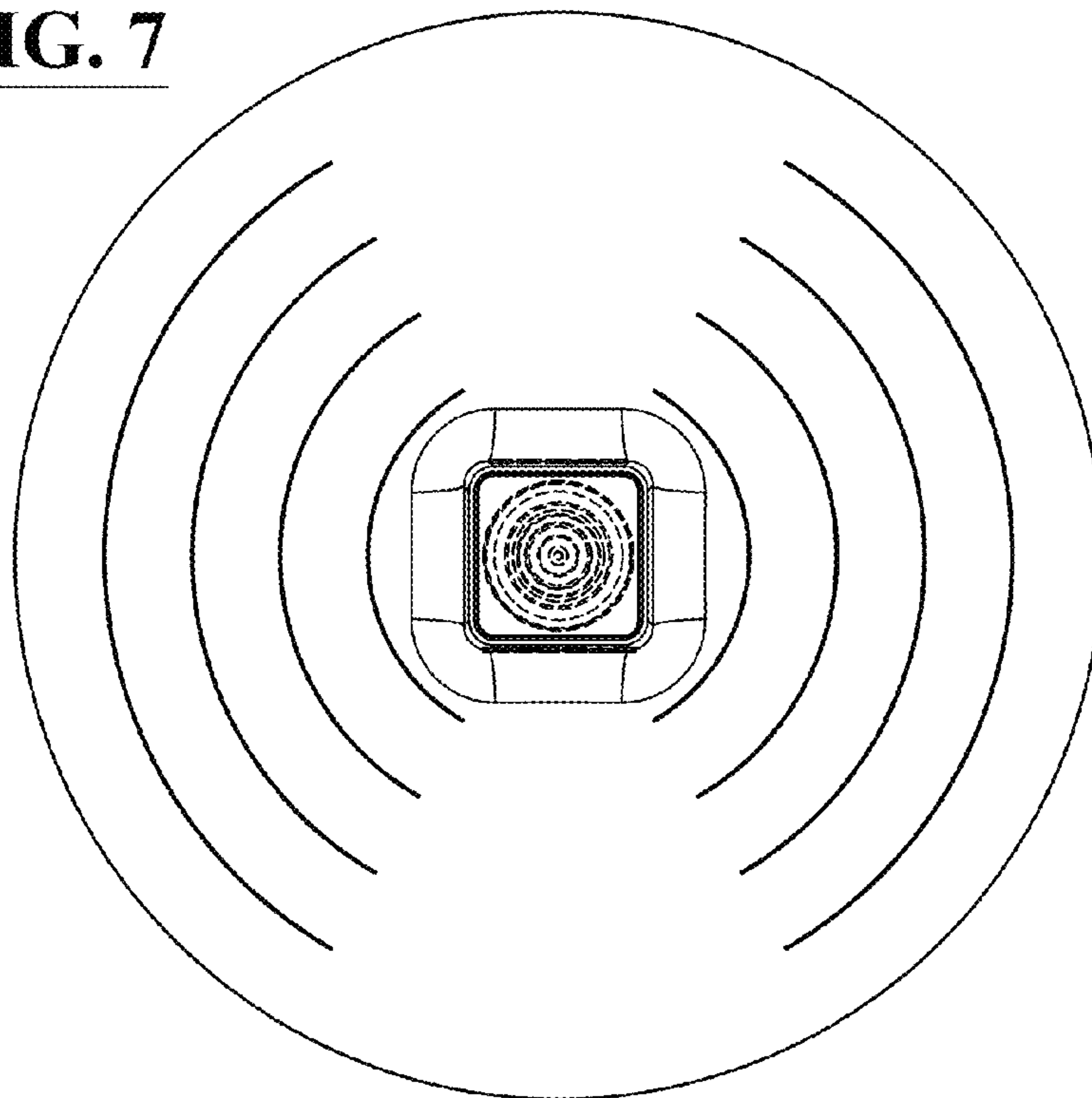


FIG. 8

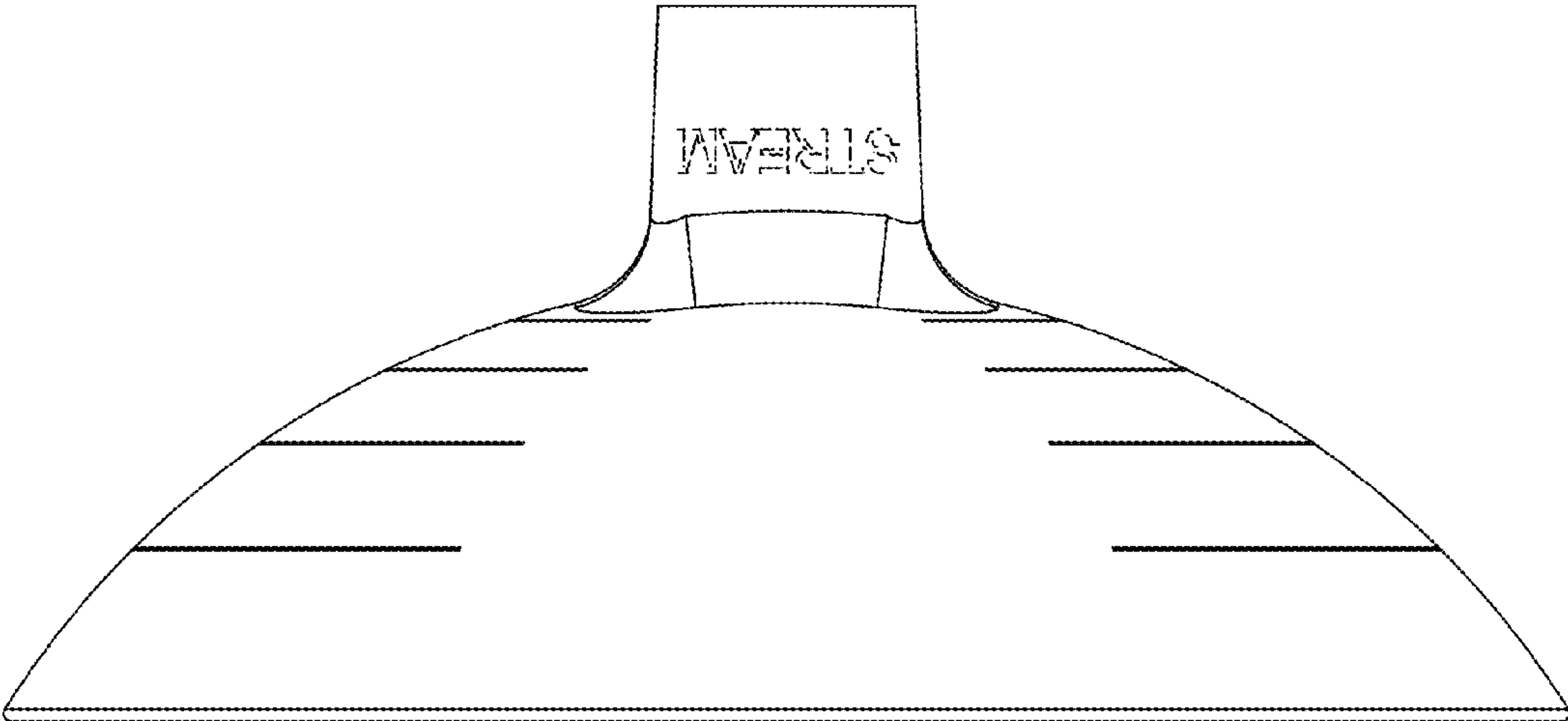


FIG. 9

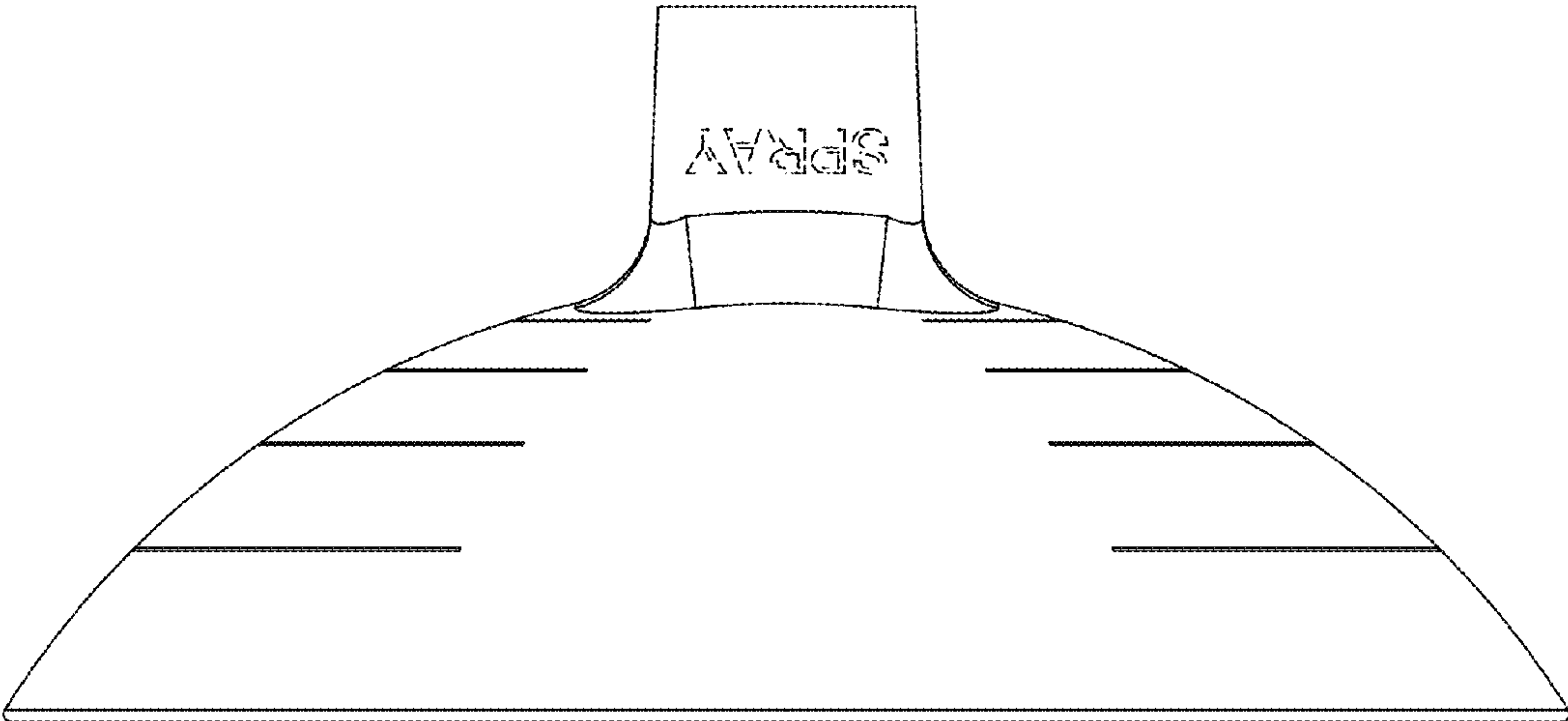


FIG. 10