



US00D701766S

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

(10) **Patent No.:** **US D701,766 S**
(45) **Date of Patent:** **** Apr. 1, 2014**

(54) **SPRAY NOZZLE**
(71) Applicants: **Ashley Sean Harrower**, Marysville, WA (US); **Byron Grant Harrower**, Marysville, WA (US)

(72) Inventors: **Ashley Sean Harrower**, Marysville, WA (US); **Byron Grant Harrower**, Marysville, WA (US)

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

(21) Appl. No.: **29/454,574**

(22) Filed: **May 10, 2013**

Related U.S. Application Data

(63) Continuation of application No. 13/869,936, filed on Apr. 24, 2013.

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

(52) **U.S. Cl.**
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. | |
| 3,012,555 | A | 12/1961 | Meshberg | |
| 3,116,856 | A | 1/1964 | Prussin et al. | |
| 3,260,465 | A | 7/1966 | Grumbein | |
| 3,402,862 | A | 9/1968 | Meshberg | |
| D244,995 | S * | 7/1977 | Sullivan | D9/448 |
| 4,865,257 | A | 9/1989 | Bailey | |
| 5,344,076 | A | 9/1994 | Mercurio | |
| 5,360,165 | A | 11/1994 | Singhal | |
| D353,537 | S * | 12/1994 | Starrett | D9/688 |
| 5,609,272 | A | 3/1997 | Brass et al. | |
| 6,679,438 | B1 | 1/2004 | Didlo | |
| 7,063,275 | B2 | 6/2006 | Byron | |
| D527,257 | S * | 8/2006 | Yu | D9/448 |
| 7,431,222 | B2 | 10/2008 | Monterrosa | |

| | | | | |
|--------------|-----|--------|----------------|--------|
| D610,453 | S * | 2/2010 | Cichy et al. | D9/448 |
| 7,913,932 | B2 | 3/2011 | Wu | |
| D666,093 | S * | 8/2012 | Wang | D9/448 |
| 2007/0131792 | A1 | 6/2007 | Gardner et al. | |

* cited by examiner

Primary Examiner — Susan Bennett Hattan

Assistant Examiner — Vy Koenig

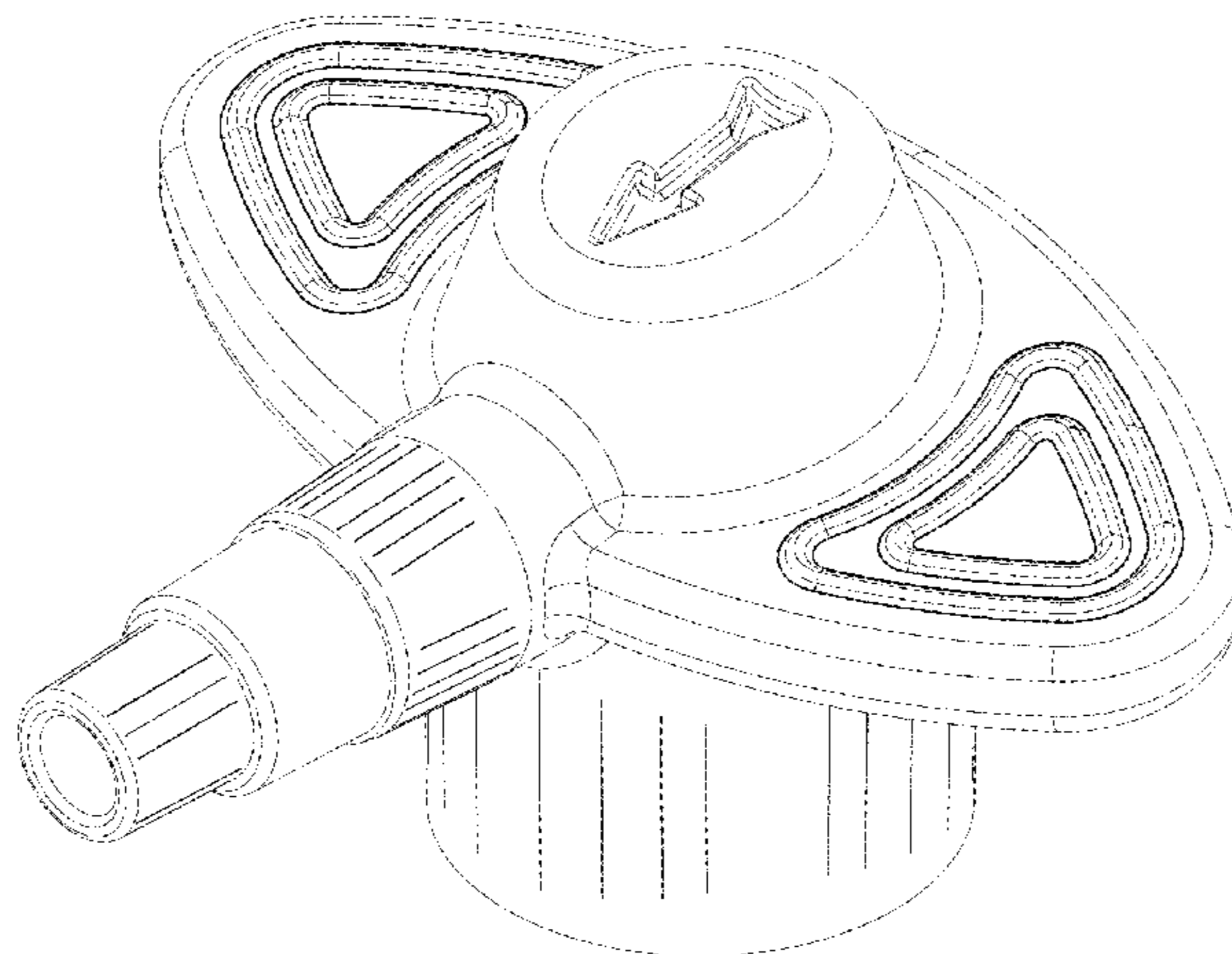
(74) *Attorney, Agent, or Firm* — The Law Office of Patrick F. O'Reilly III, LLC

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front-right perspective view of a spray nozzle showing our new design;
 FIG. 2 is a left-front perspective view thereof;
 FIG. 3 is a right-rear perspective view thereof;
 FIG. 4 is a rear-left perspective view thereof;
 FIG. 5 is another left-front perspective view thereof, wherein the spray nozzle is rotated on its right side;
 FIG. 6 is a right-side elevational view thereof;
 FIG. 7 is a left-side elevational view thereof;
 FIG. 8 is a rear view thereof;
 FIG. 9 is a front view thereof;
 FIG. 10 is a bottom-left perspective view thereof;
 FIG. 11 is a bottom-right perspective view thereof;
 FIG. 12 is another bottom-right perspective view thereof;
 FIG. 13 is another bottom-left perspective view thereof;
 FIG. 14 is a top plan view thereof;
 FIG. 15 is a bottom plan view thereof;
 FIG. 16 is yet another front-right perspective view thereof, wherein the spray nozzle is mounted on an aerosol spray can and is illustrated together with tubing and a rotatable spray shield device, the aerosol spray can, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention;
 FIG. 17 is still another front-right perspective view thereof, wherein the spray nozzle is mounted on a circular spray bottle and is illustrated together with tubing and a rotatable spray



shield device, the circular spray bottle, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention;

FIG. 18 is another right-rear perspective view thereof, wherein the spray nozzle is mounted on an aerosol spray can and is illustrated together with tubing and a rotatable spray shield device, the aerosol spray can, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention;

FIG. 19 is yet another front-right perspective view thereof, wherein the spray nozzle is mounted on a flat-body spray bottle and is illustrated together with tubing and a rotatable spray shield device, the flat-body spray bottle, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention;

FIG. 20 is another right-side elevational view thereof, wherein the spray nozzle is mounted on a flat-body spray bottle and is illustrated together with tubing and a rotatable

spray shield device, the flat-body spray bottle, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention;

FIG. 21 is another left-side elevational view thereof, wherein the spray nozzle is mounted on a flat-body spray bottle and is illustrated together with tubing and a rotatable spray shield device, the flat-body spray bottle, tubing, and rotatable spray shield device shown in broken lines form no part of the claimed invention; and,

FIG. 22 is another left-front perspective view thereof, wherein the spray nozzle is mounted on a flat-body spray bottle and is illustrated together with tubing and a rotatable spray shield device, the flat-body spray bottle, tubing, and rotatable spray shield device shown in broken lines form 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, 13 Drawing Sheets

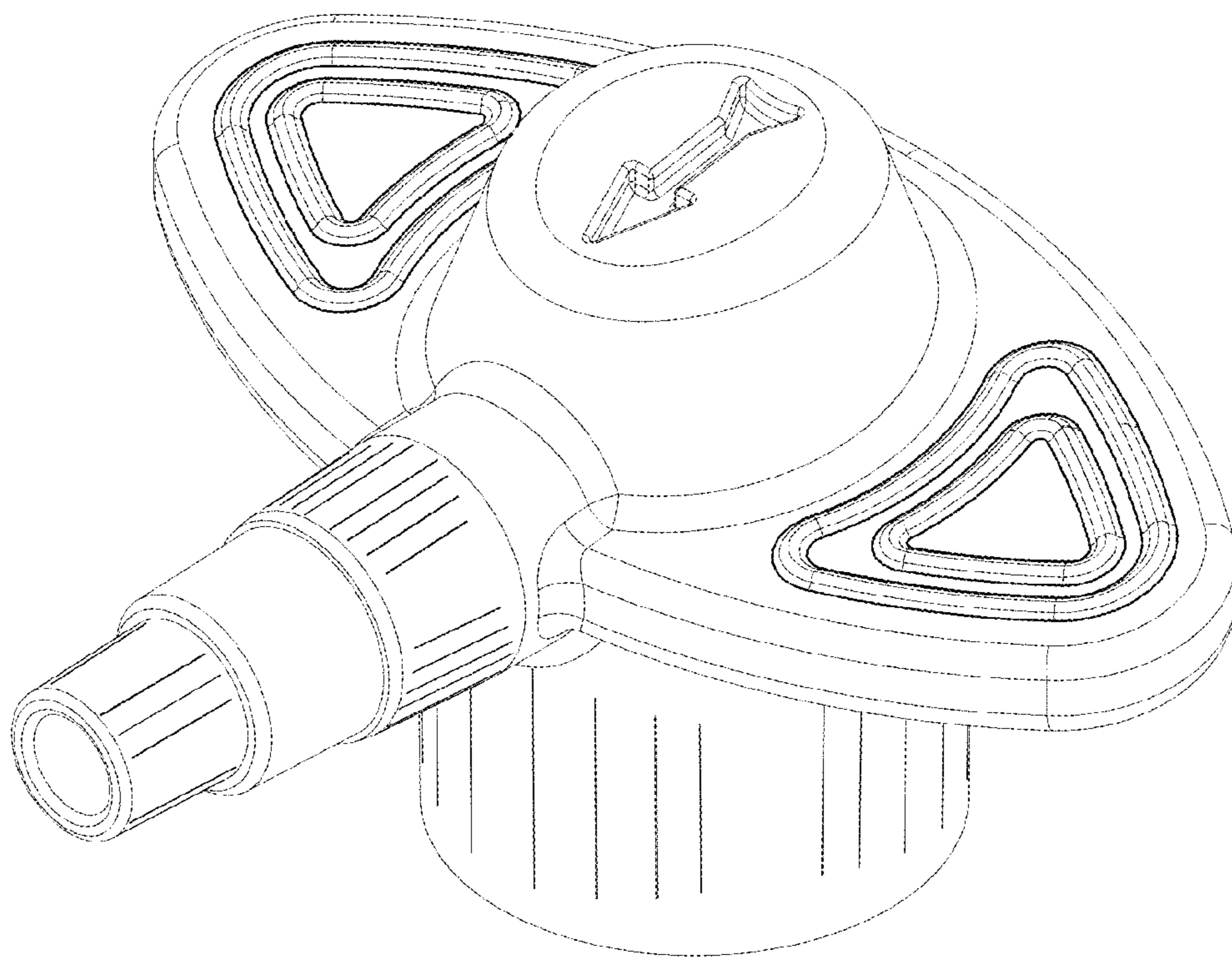


FIG. 1

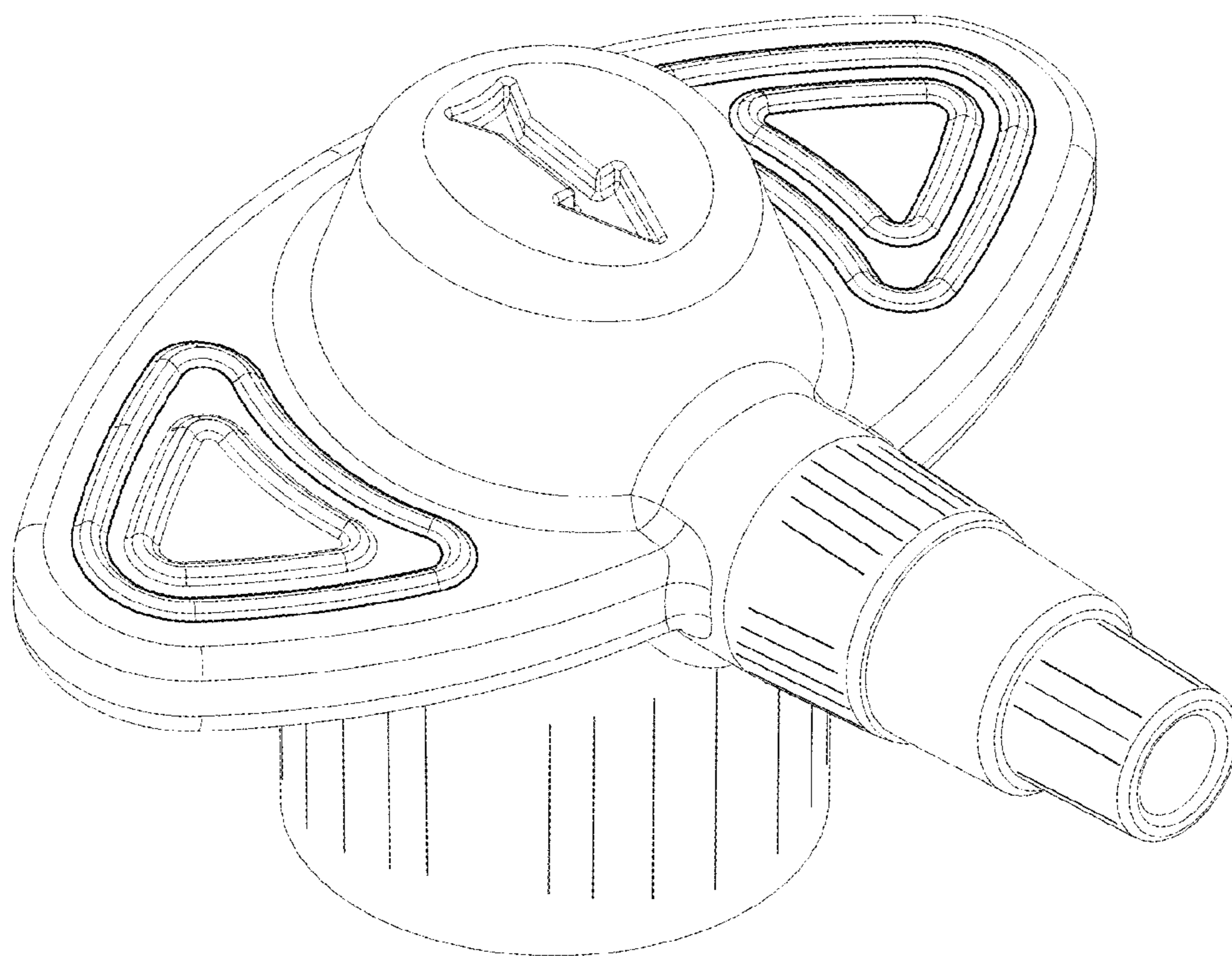


FIG. 2

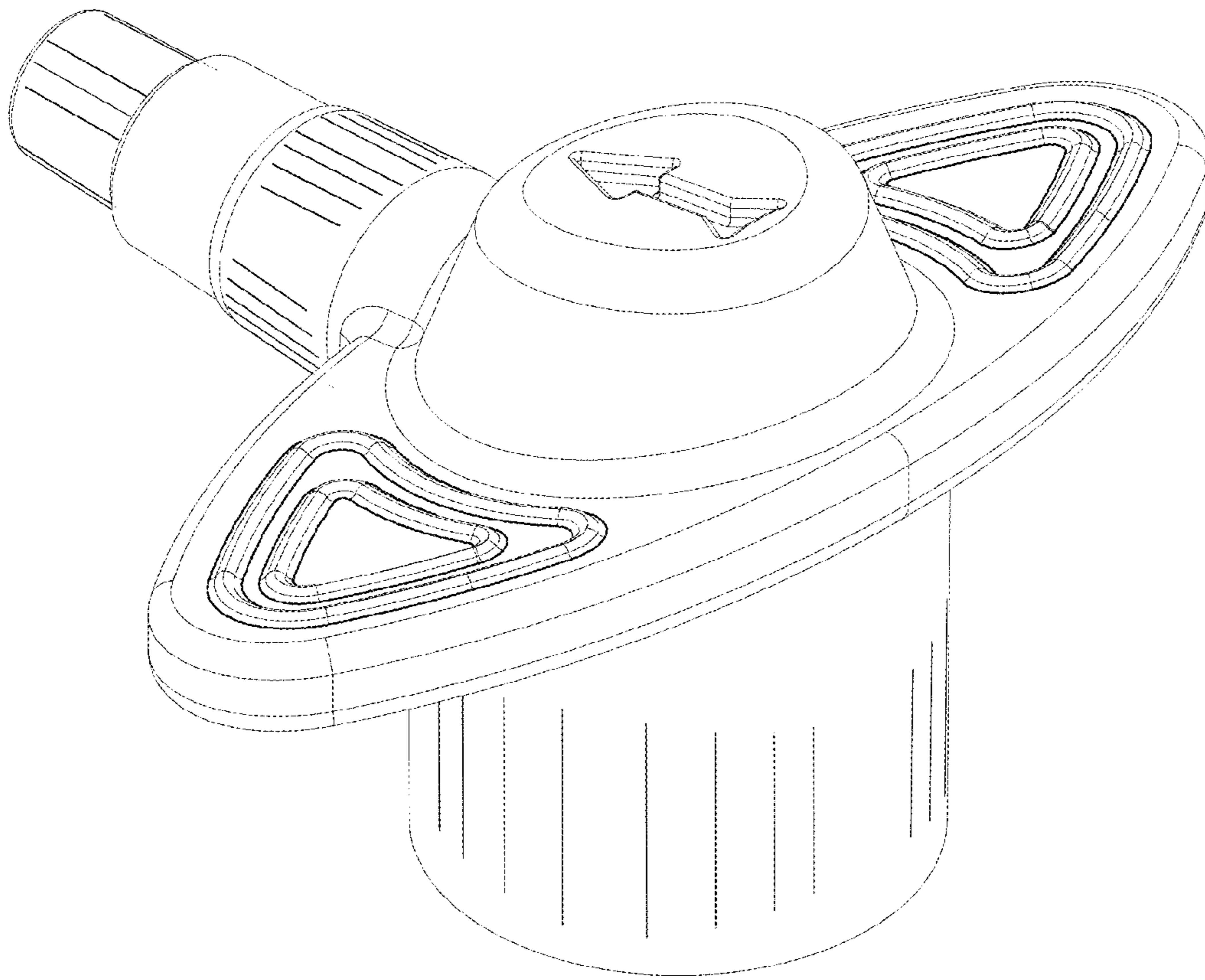


FIG. 3

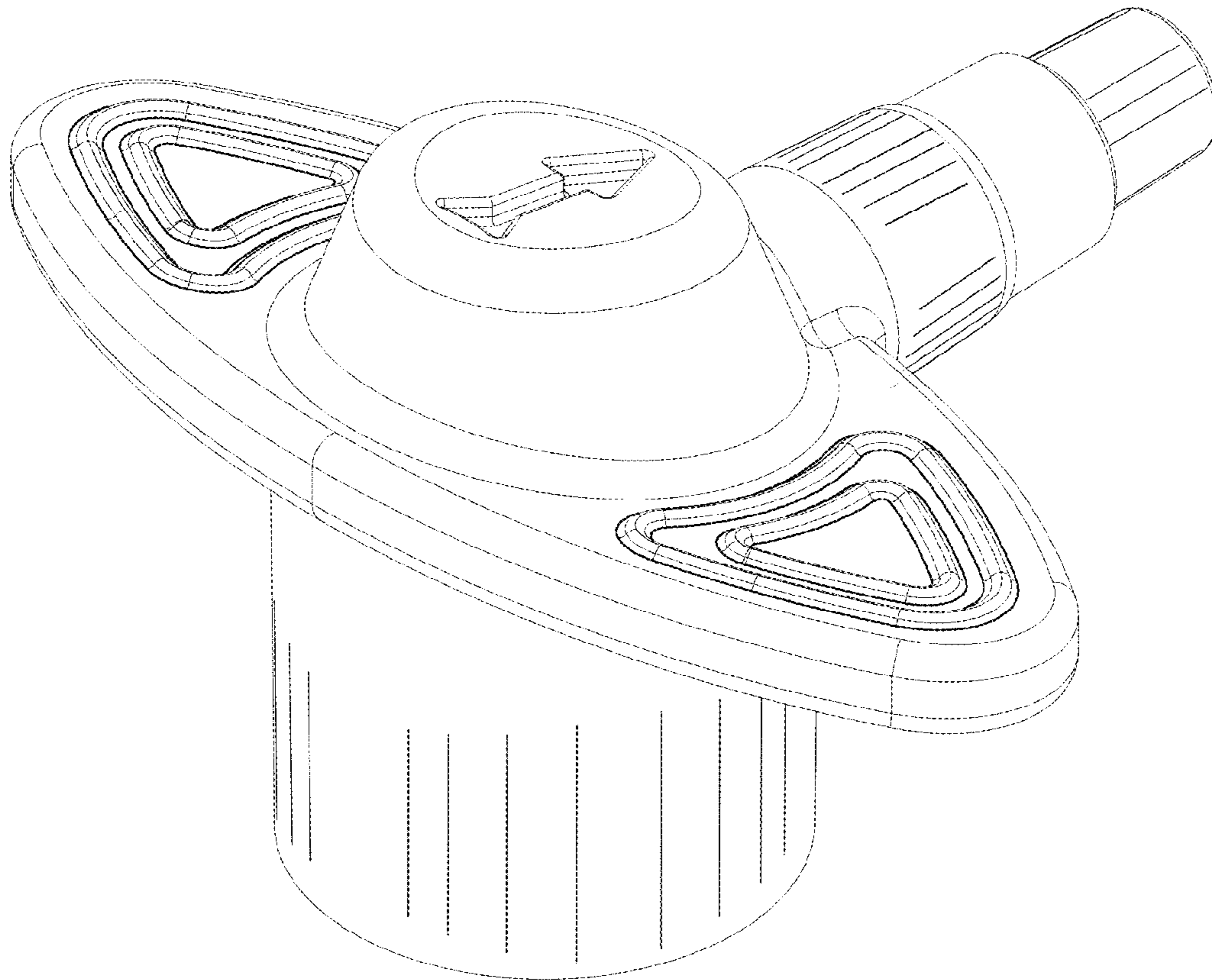


FIG. 4

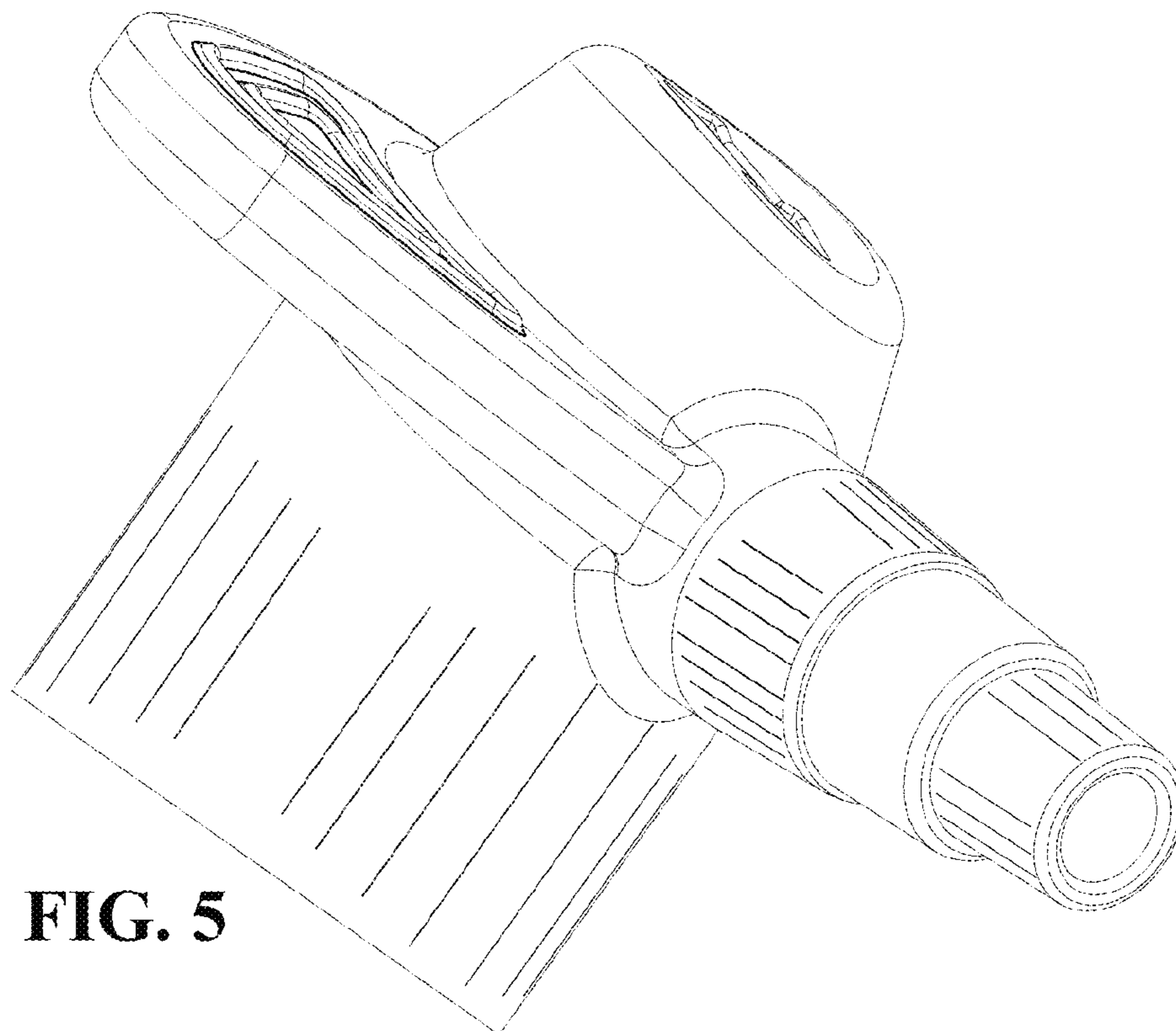


FIG. 5

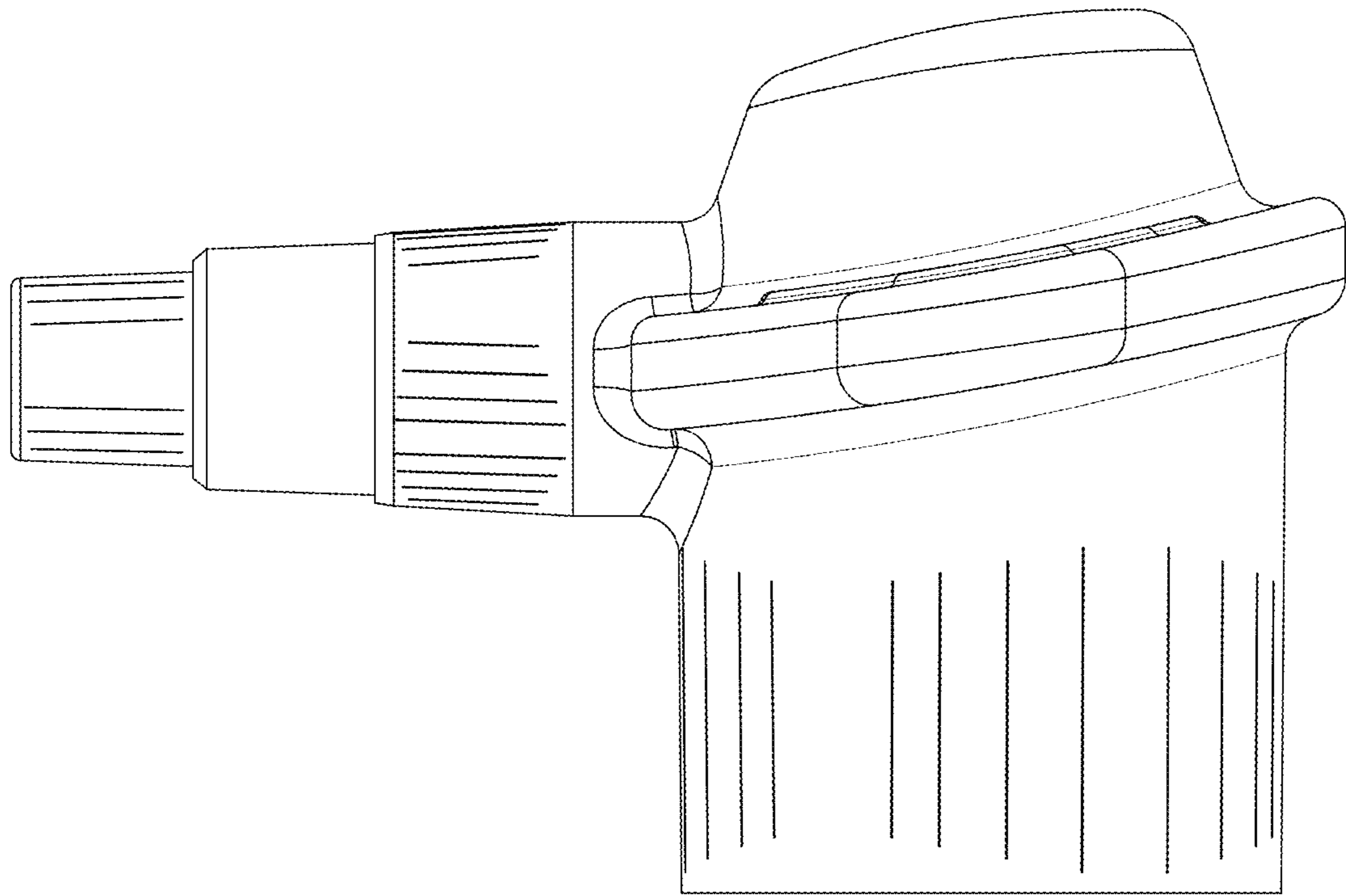


FIG. 6

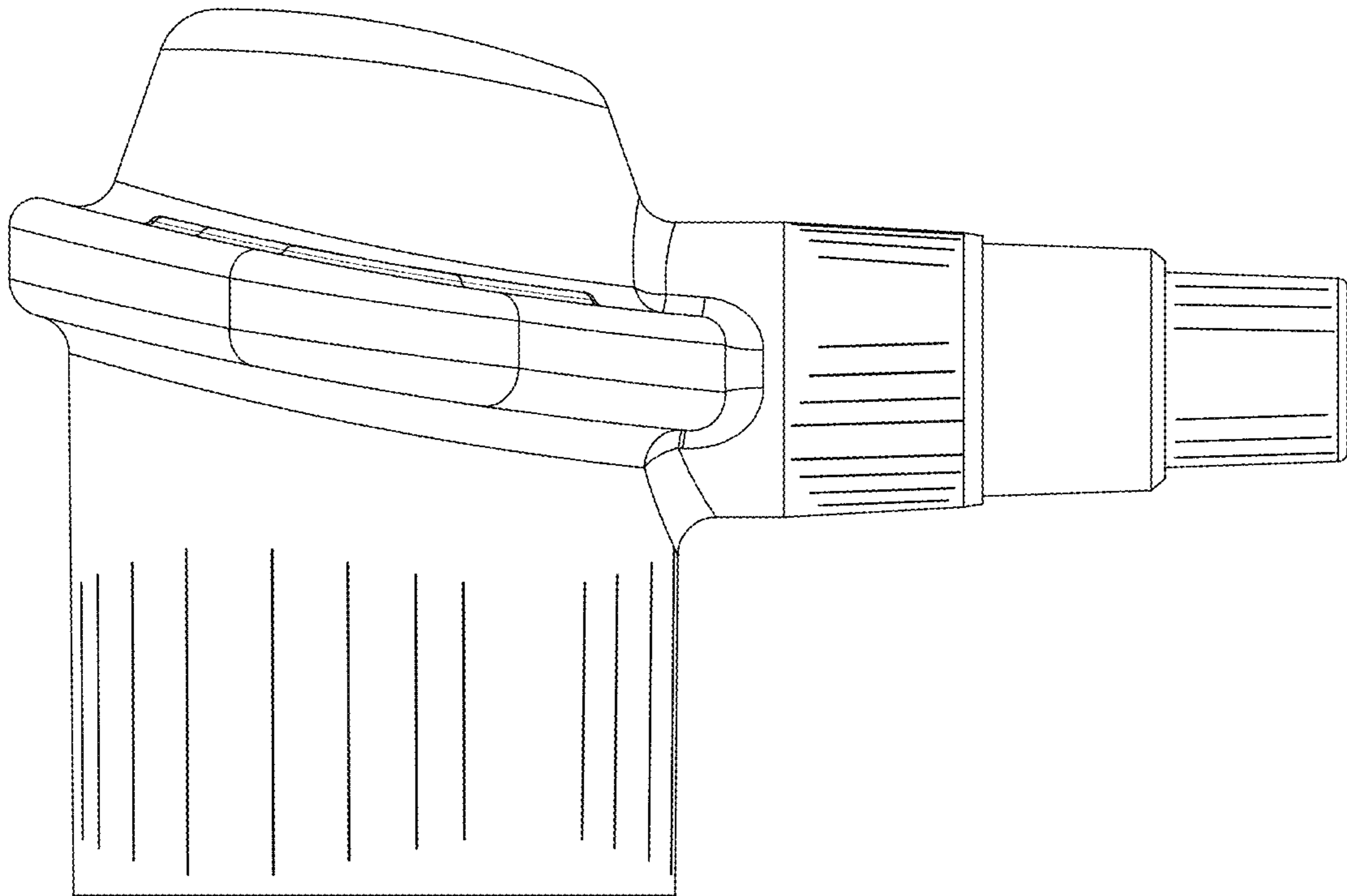


FIG. 7

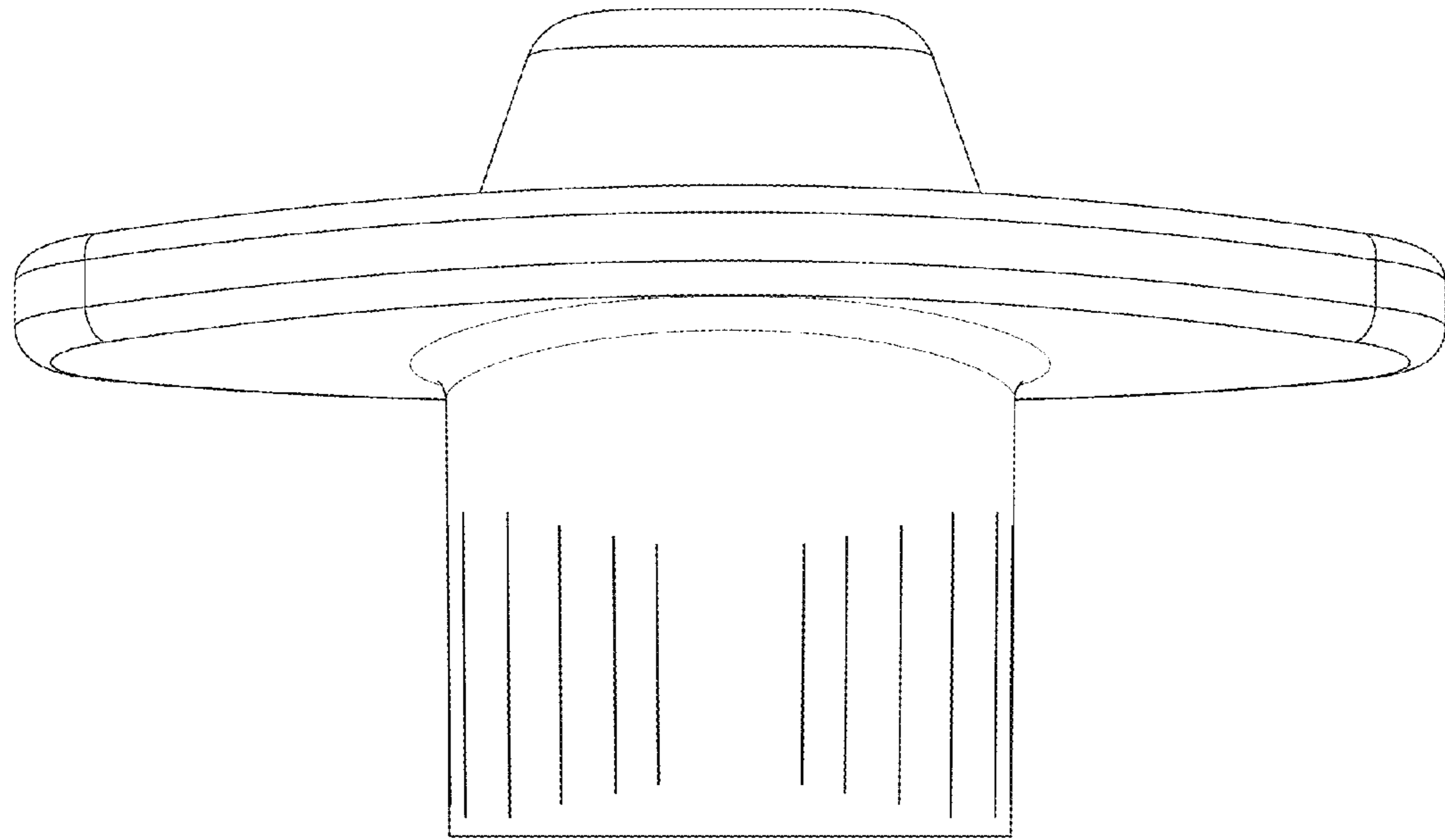


FIG. 8

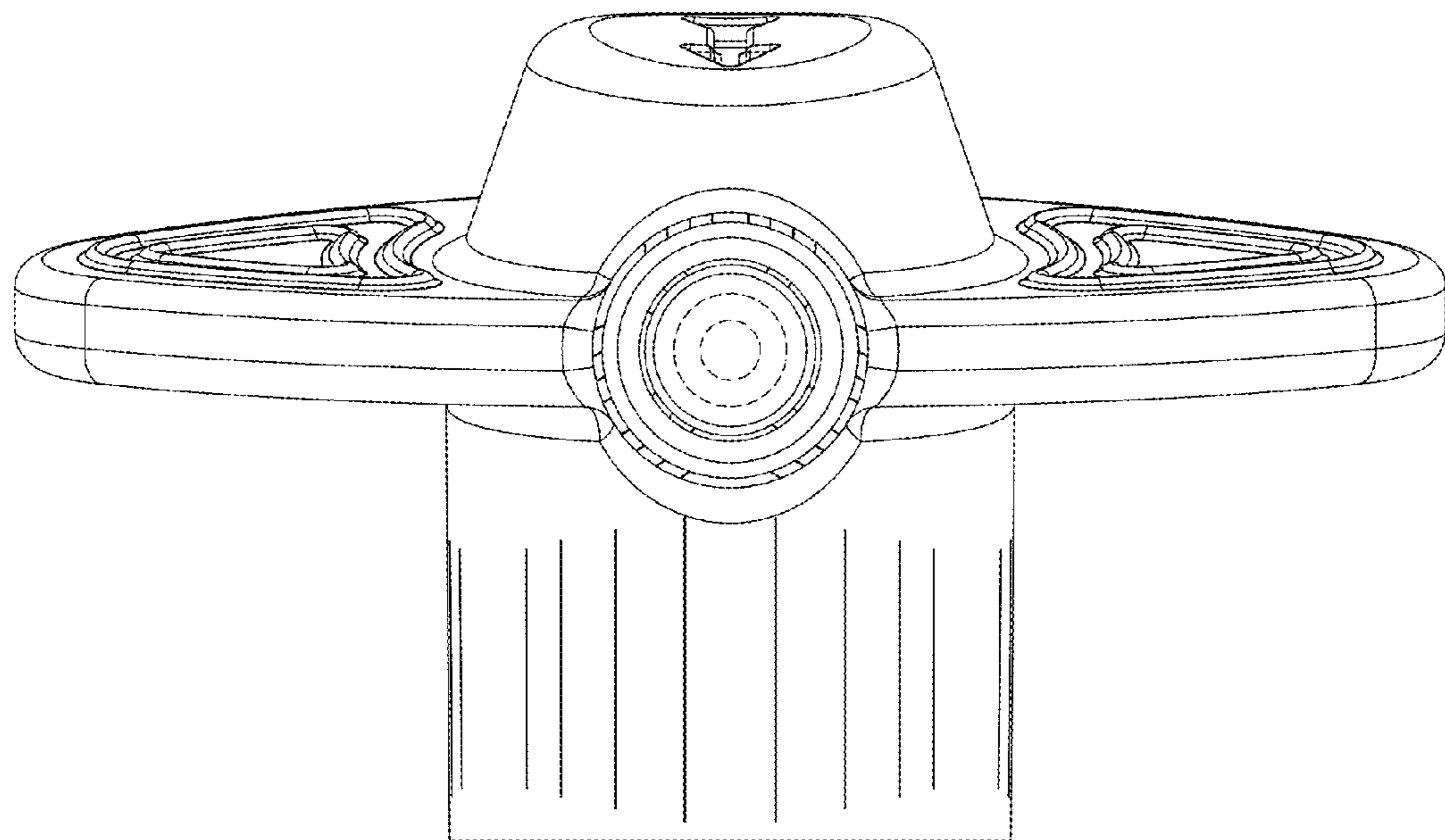


FIG. 9

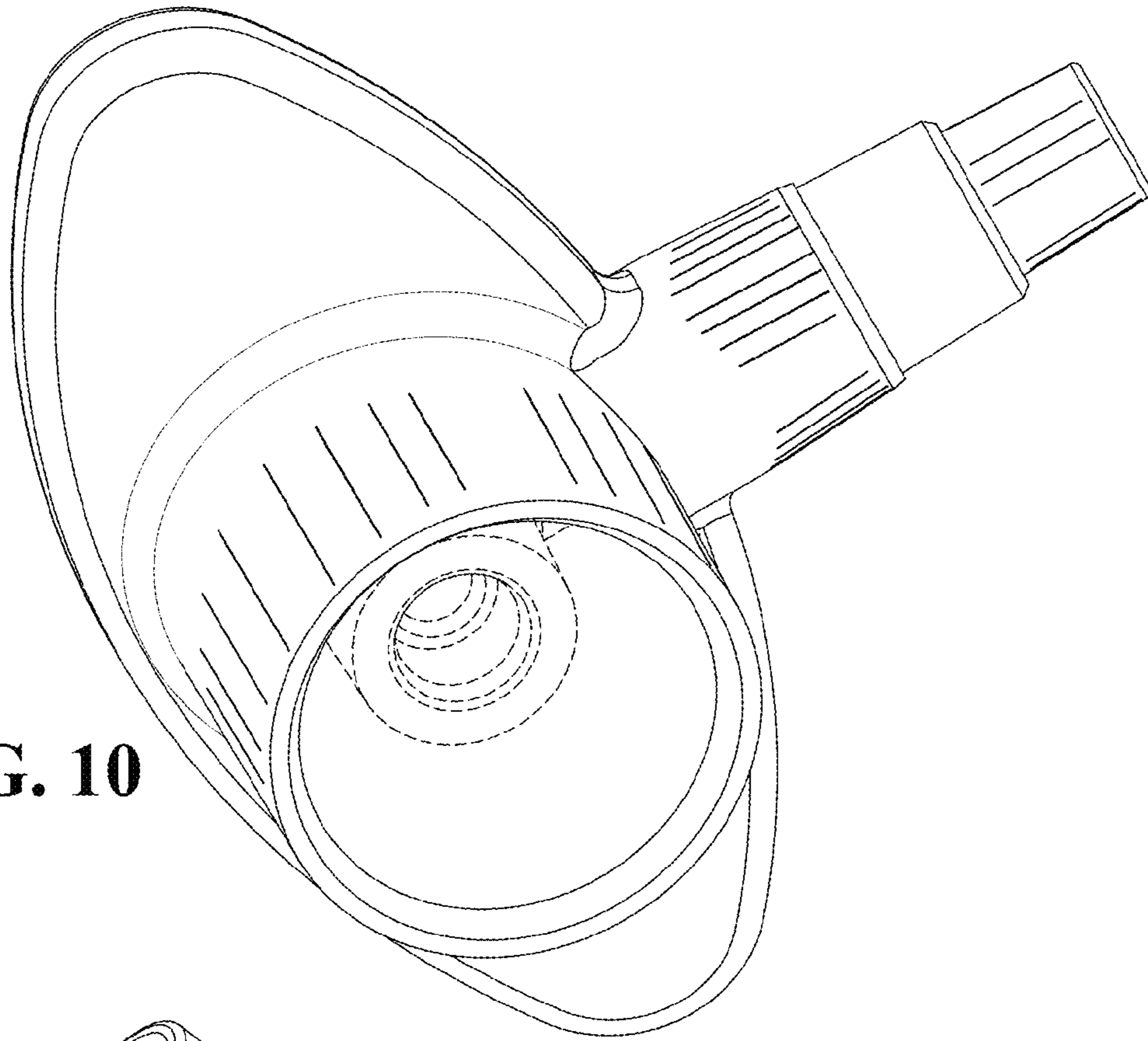


FIG. 10

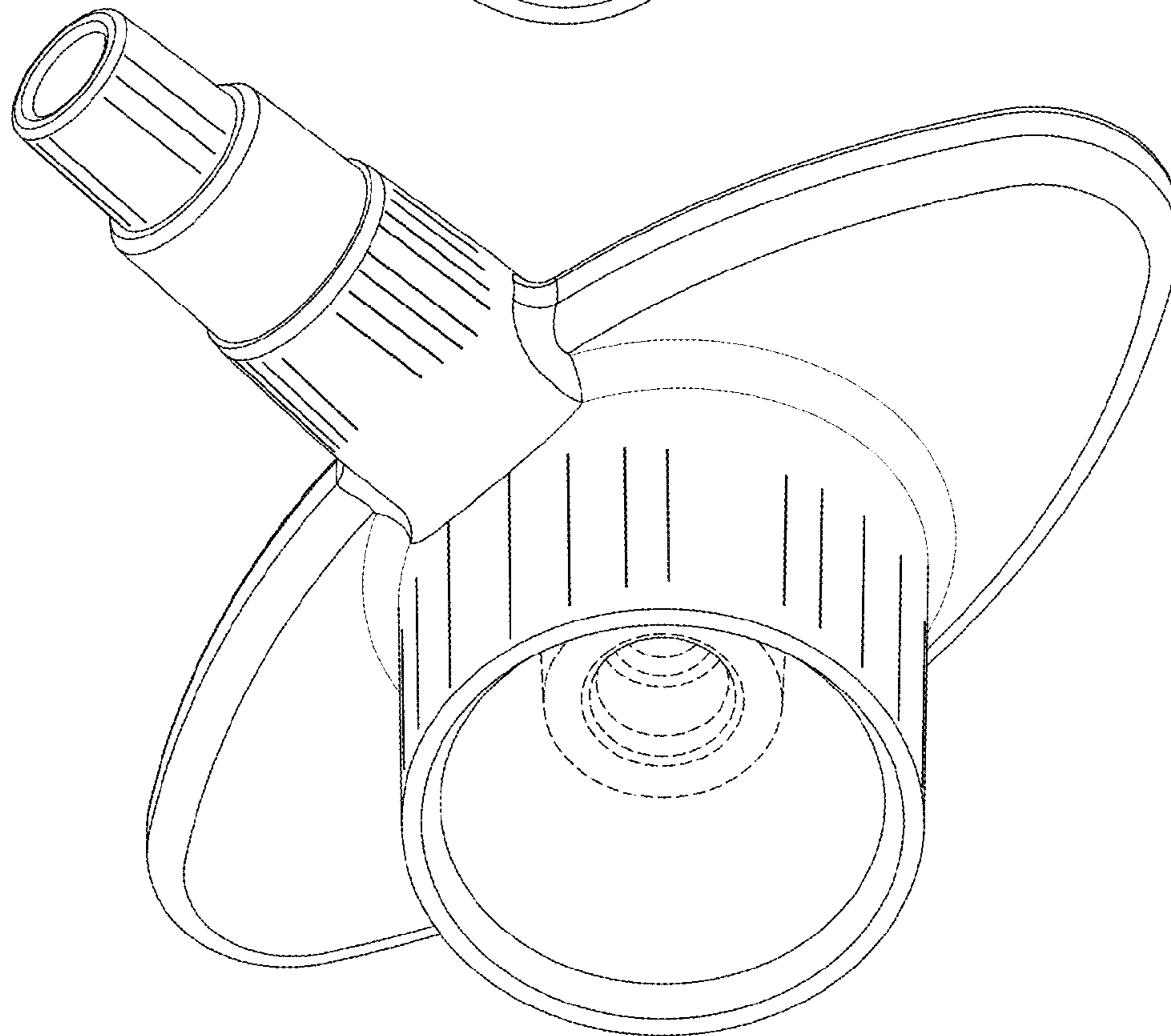


FIG. 11

FIG. 12

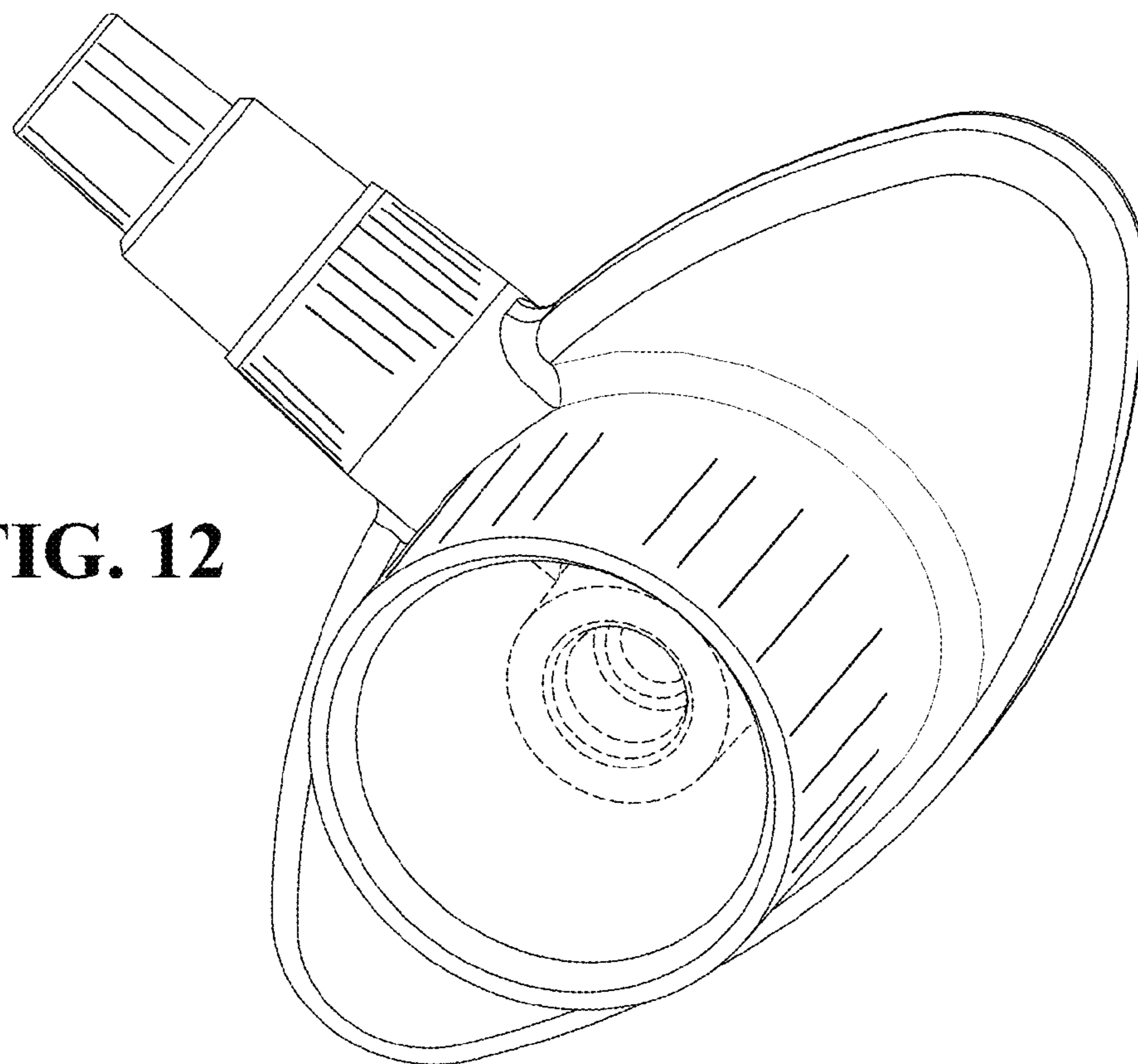
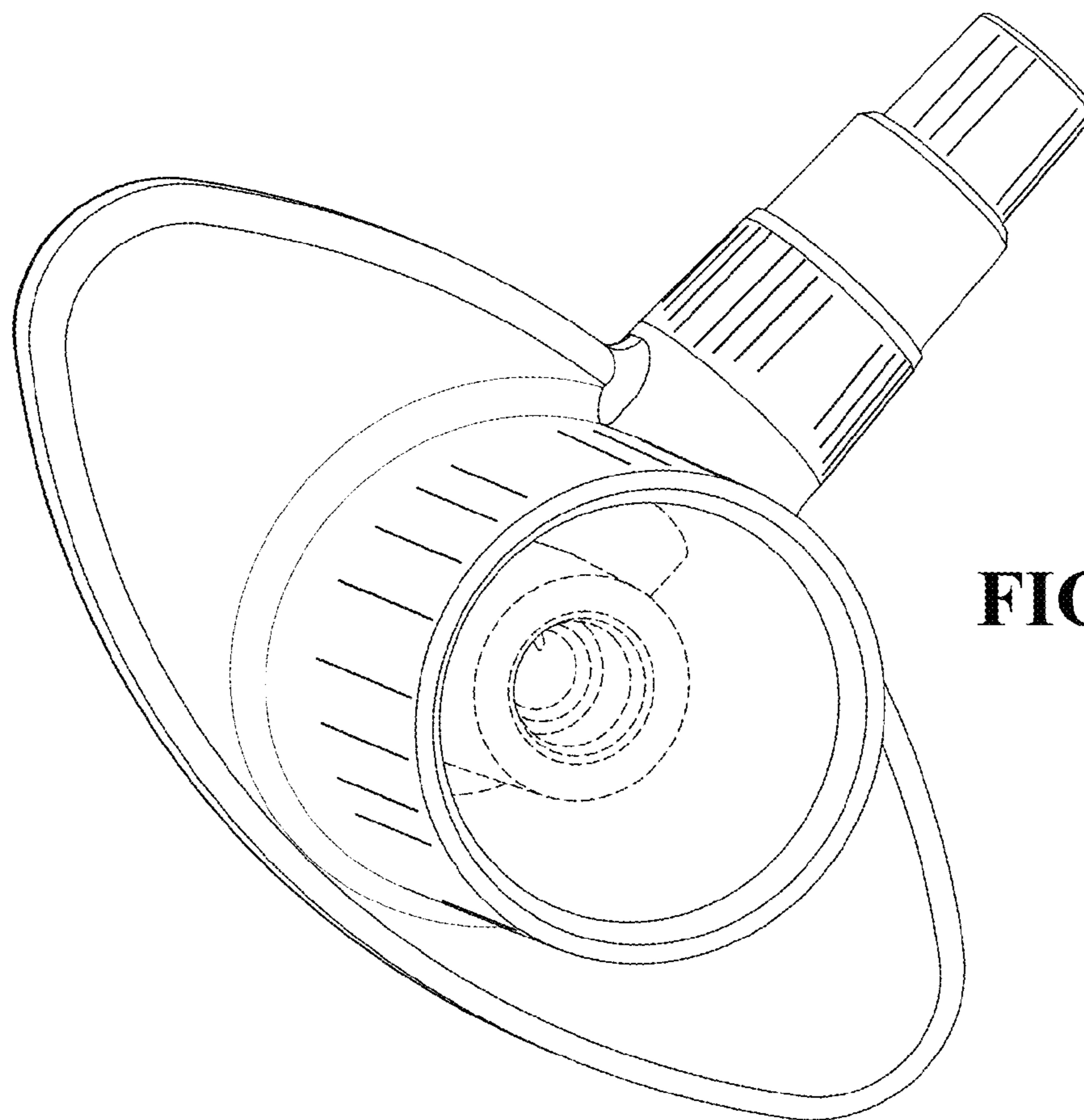


FIG. 13



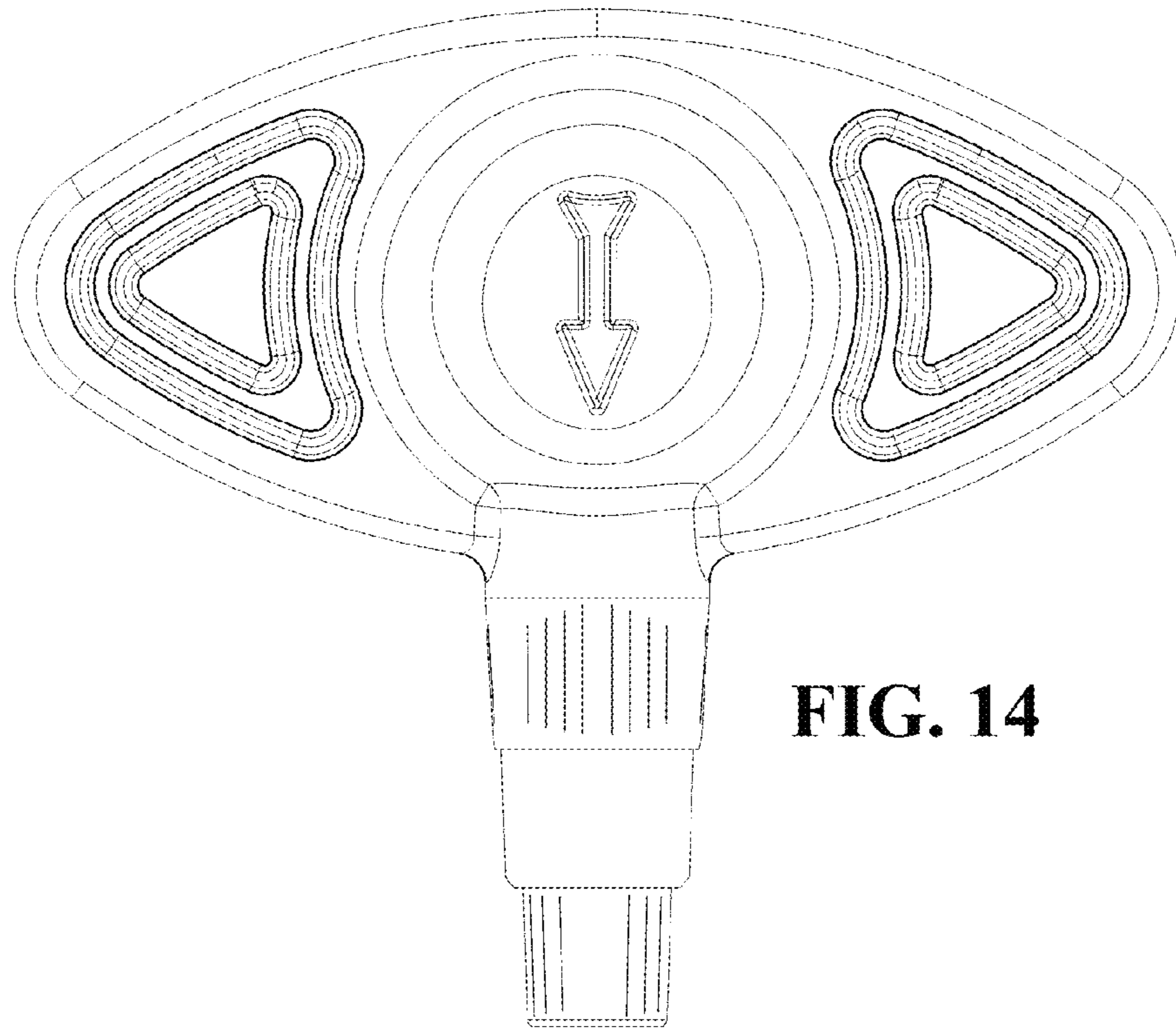


FIG. 14

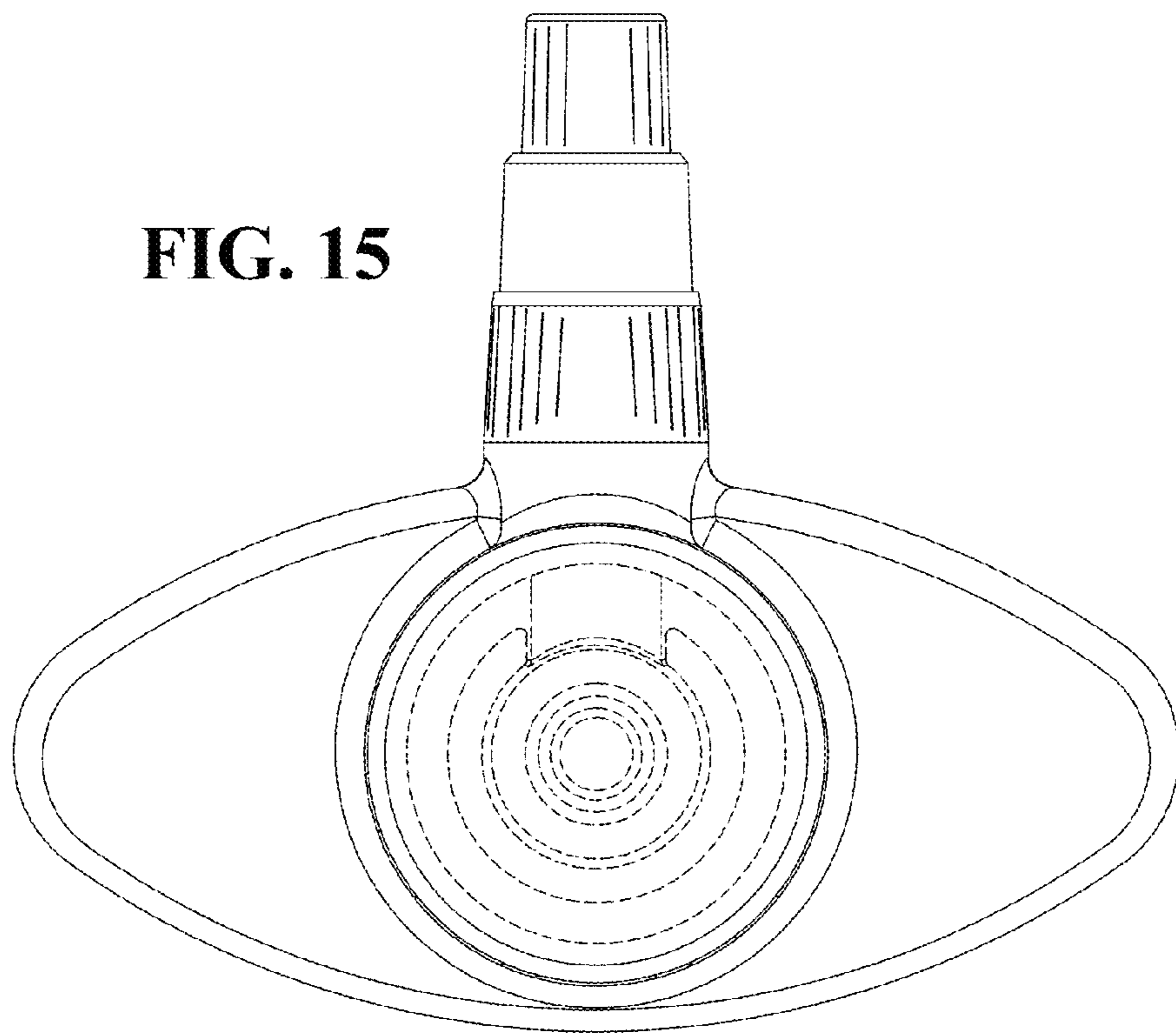


FIG. 15

FIG. 16

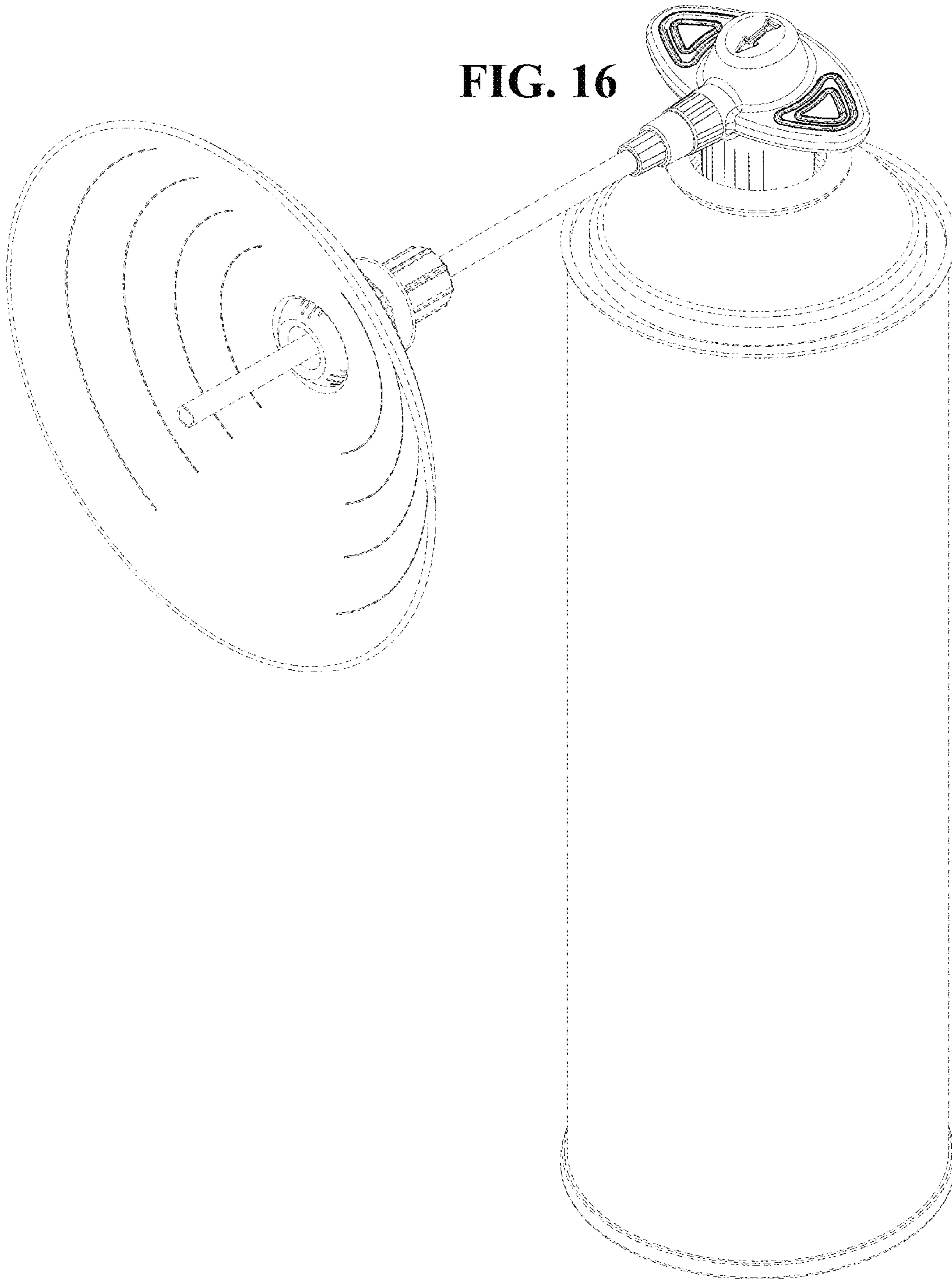
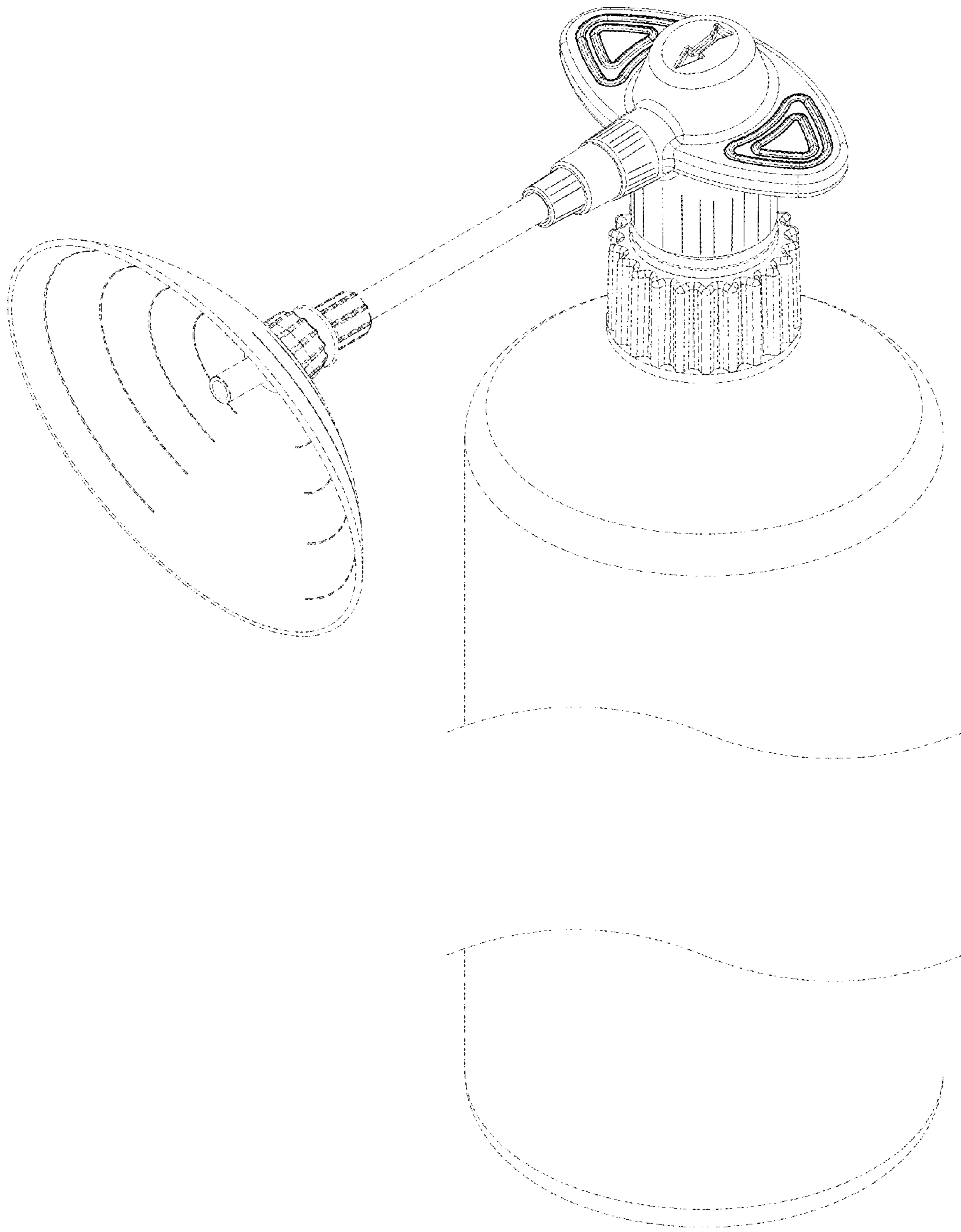
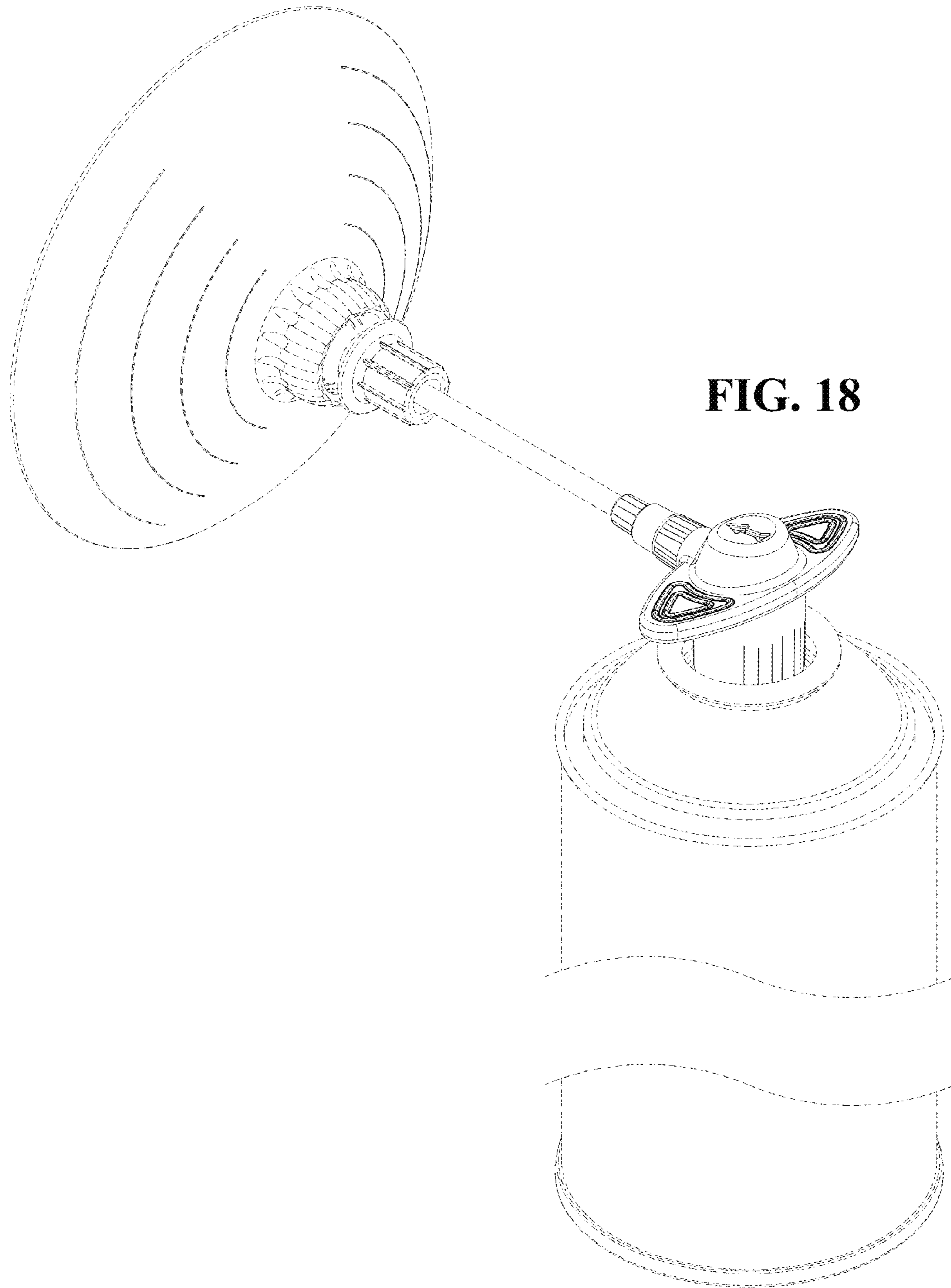


FIG. 17





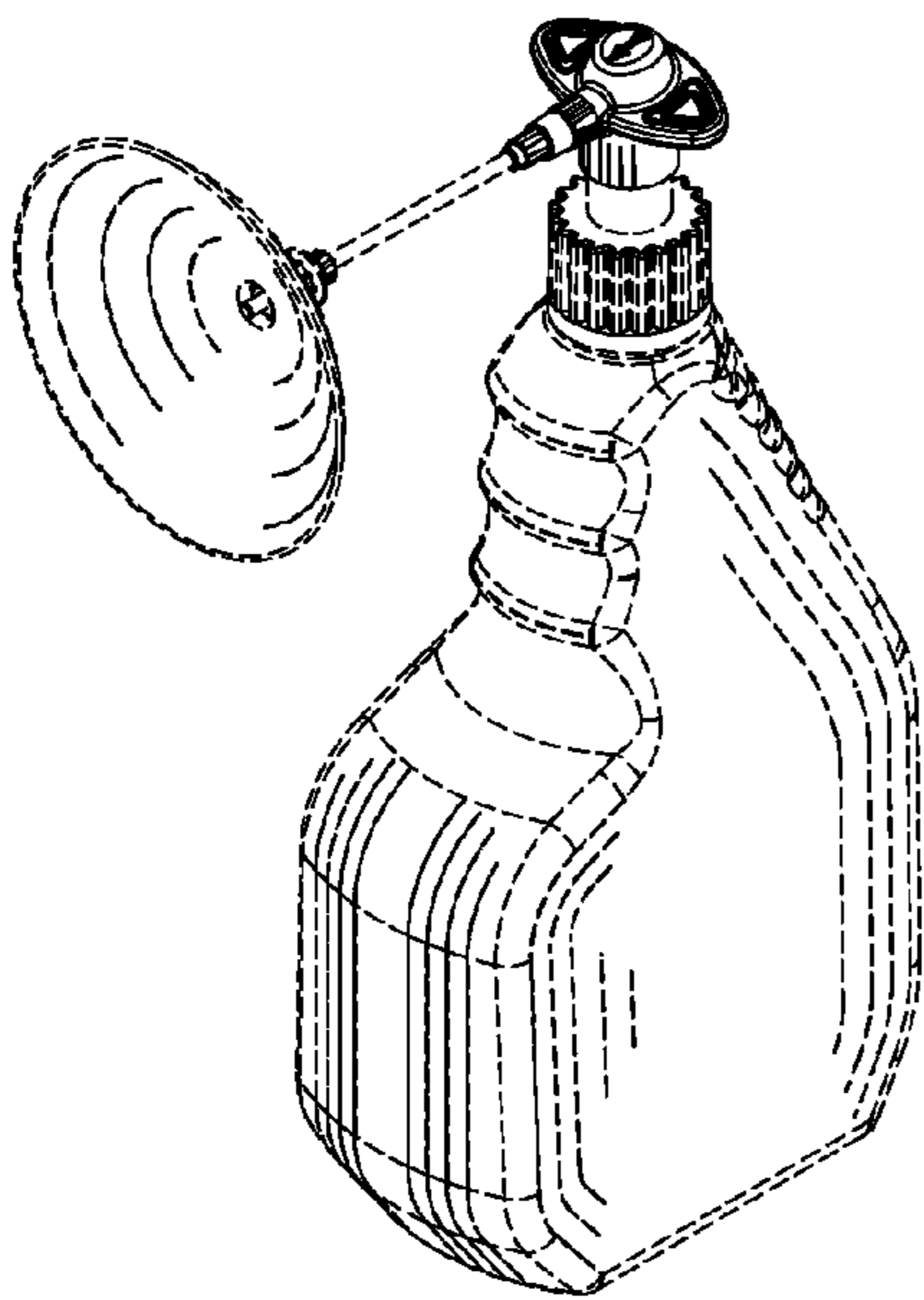


FIG. 19

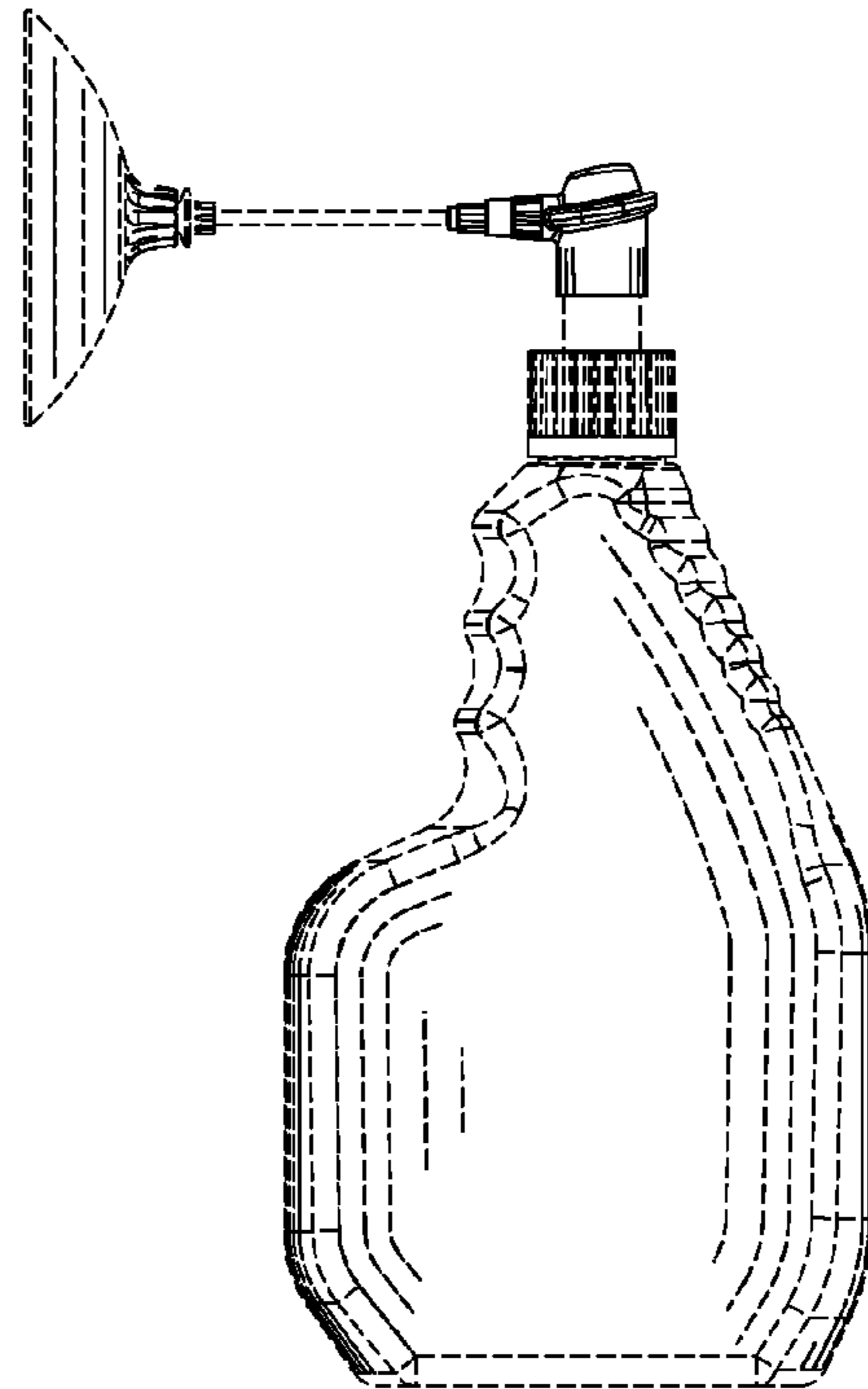


FIG. 20

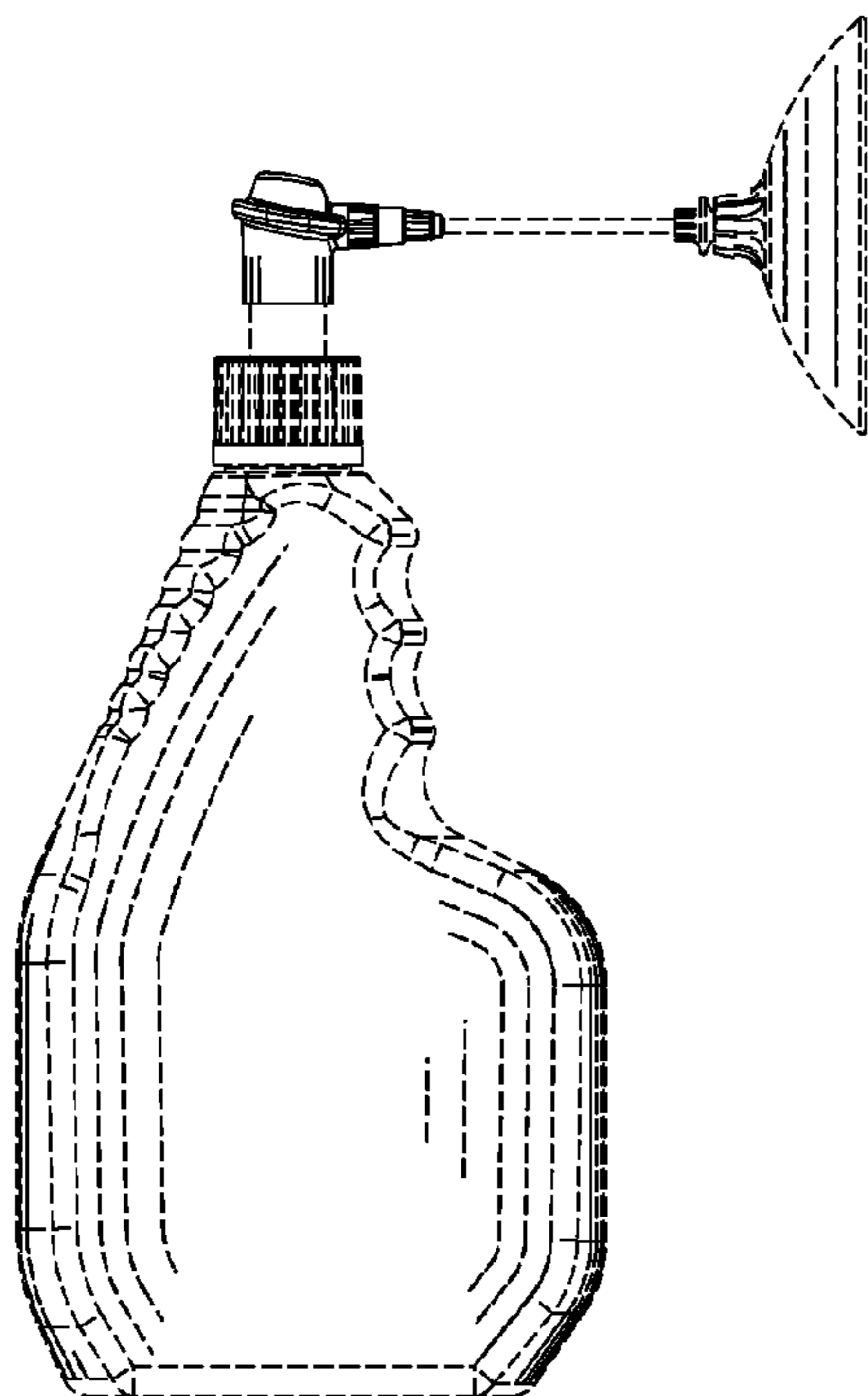


FIG. 21

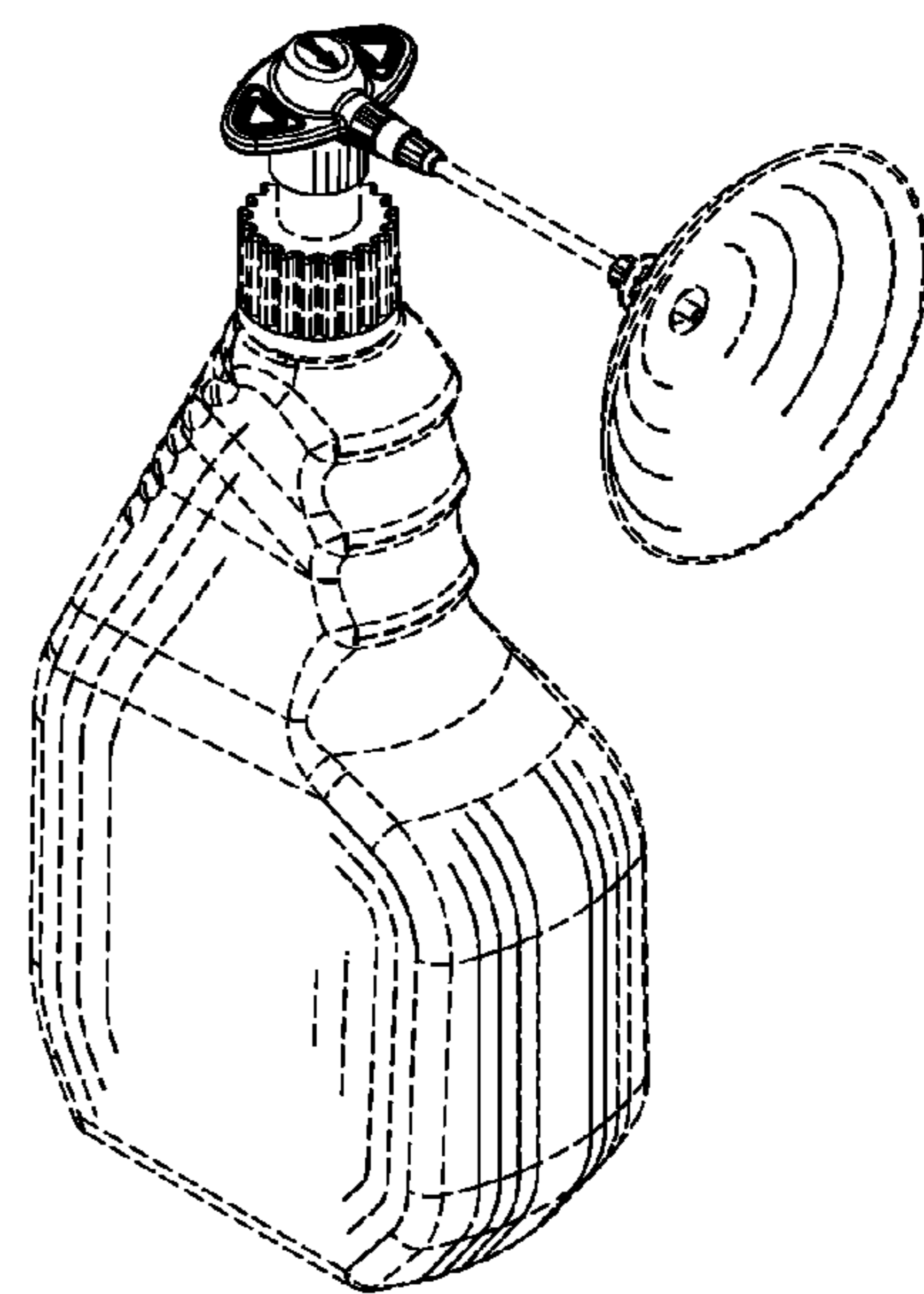


FIG. 22