



US00D691040S

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

(10) **Patent No.:** **US D691,040 S**
(45) **Date of Patent:** **** Oct. 8, 2013**

(54) **TELESCOPING SPOUT FOR LIQUID CONTAINER**

(71) Applicant: **WD-40 Manufacturing Company**, San Diego, CA (US)

(72) Inventors: **Patrick J. Wade**, San Diego, CA (US); **Brandy Lamb**, San Diego, CA (US)

(73) Assignee: **WD-40 Manufacturing Company**, San Diego, CA (US)

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

(21) Appl. No.: **29/446,125**

(22) Filed: **Feb. 20, 2013**

(51) **LOC (9) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/440**

(58) **Field of Classification Search**
USPC D9/453, 449, 447, 440, 436, 435, D9/434; D7/398, 397; 222/570, 569
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|--------------|---------|-----------|-------|--------|
| D183,229 S * | 7/1958 | Stull | | D9/436 |
| D191,387 S * | 9/1961 | Hansen | | D9/436 |
| D242,327 S * | 11/1976 | Schneider | | D9/447 |
| D633,384 S * | 3/2011 | Tanaka | | D9/447 |

* cited by examiner

Primary Examiner — Susan Bennett Hattan

(74) *Attorney, Agent, or Firm* — Epstein Drangel LLP; Robert L. Epstein

(57) **CLAIM**

The ornamental design for a telescoping spout for liquid container, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of our new design of a telescoping spout for liquid container shown as exploded from a container in the form of a bottle.

FIG. 2 is an elevation view showing the front of the spout;

FIG. 3 is an elevation view showing the rear of the spout;

FIG. 4 is an elevation view showing one side of the spout, the other side being the mirror image thereof;

FIG. 5 is an elevation view showing the top of the spout;

FIG. 6 is an elevation view showing the bottom of the spout;

FIG. 7 is a view similar to that of FIG. 1 showing the spout with the cap removed;

FIG. 8 is a view similar to FIG. 2 showing the spout with the cap removed;

FIG. 9 is a view similar to FIG. 3 showing the spout with the cap removed;

FIG. 10 is a view similar to FIG. 4 showing the spout with the cap removed;

FIG. 11 is a view similar to FIG. 5 showing the spout with the cap removed;

FIG. 12 is a view similar to FIG. 6 showing the spout with the cap removed;

FIG. 13 is a view similar to FIG. 1 showing the spout extended;

FIG. 14 is a view similar to FIG. 2 showing the spout extended;

FIG. 15 is a view similar to FIG. 3 showing the spout extended;

FIG. 16 is a view similar to FIG. 4 showing the spout extended;

FIG. 17 is a view similar to FIG. 5 showing the spout extended;

FIG. 18 is a view similar to FIG. 6 showing the spout extended;

FIG. 19 is a view similar to FIG. 1 showing the spout extended and the cap removed;

FIG. 20 is a view similar to FIG. 2 showing the spout extended and the cap removed;

FIG. 21 is a view similar to FIG. 3 showing the spout extended and the cap removed;

FIG. 22 is a view similar to FIG. 4 showing the spout extended and the cap removed;

FIG. 23 is a view similar to FIG. 5 showing the spout extended and the cap removed; and,

FIG. 24 is a view similar to FIG. 6 showing the spout extended and the cap removed.

The container and tube which appear in dashed lines in the figures are not part of the invention and are included only to illustrate the environment in which the spout may be used.

1 Claim, 8 Drawing Sheets

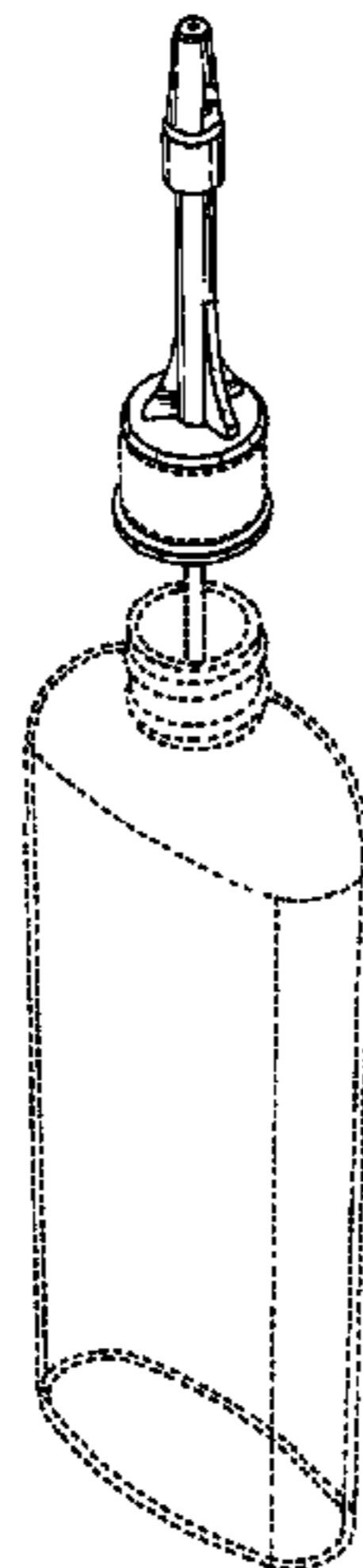
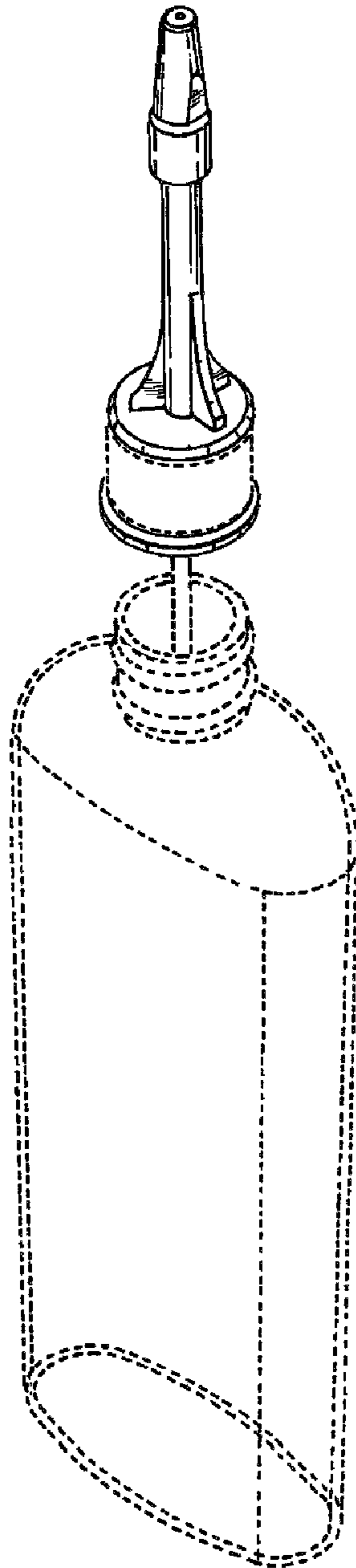


Fig. 1



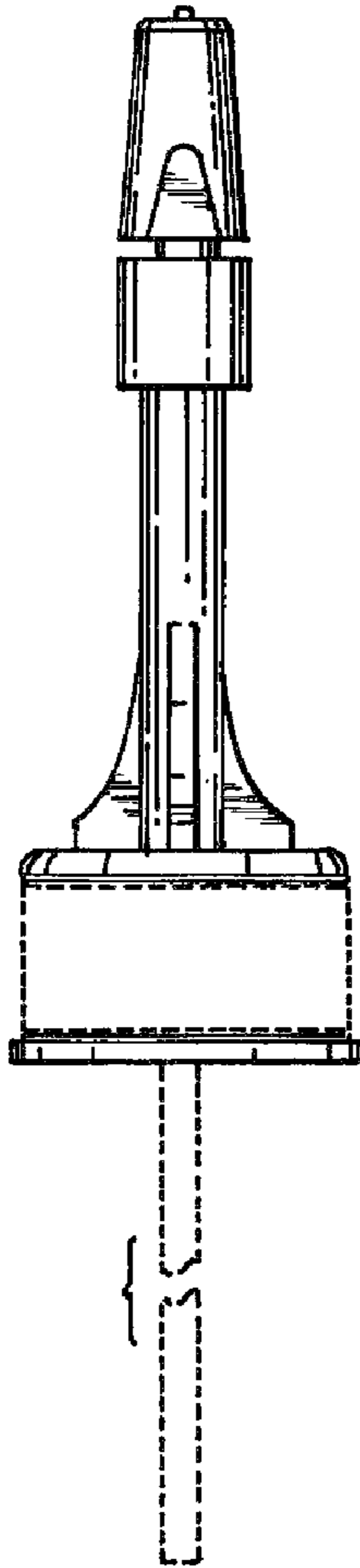


Fig. 2

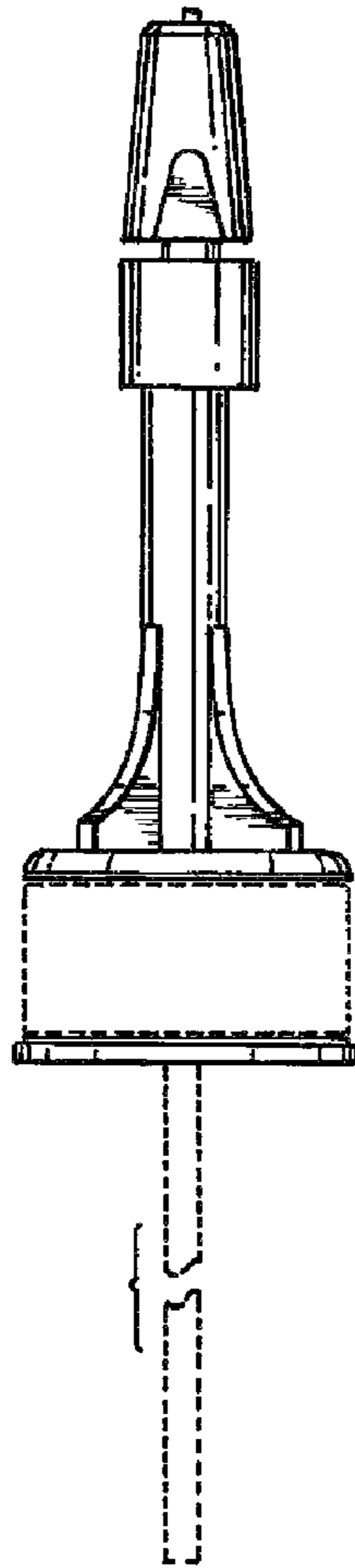


Fig. 3

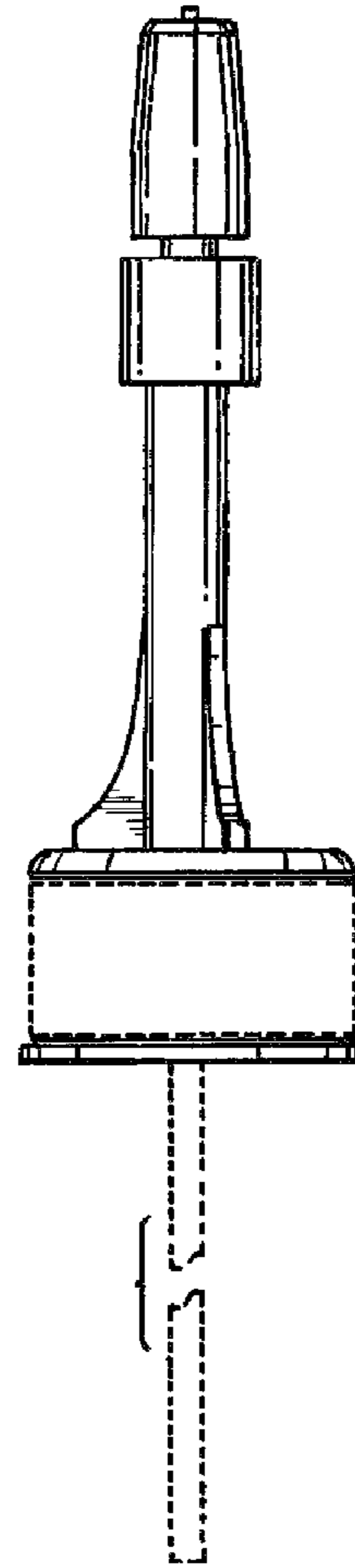


Fig. 4

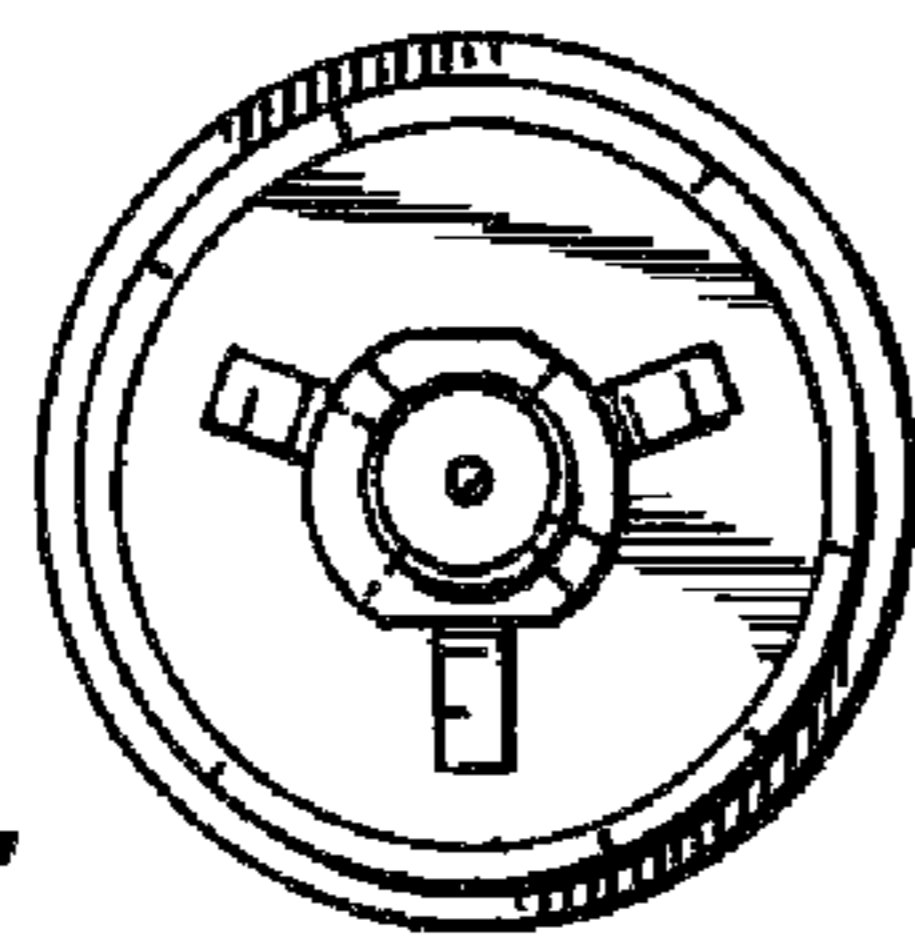


Fig. 5

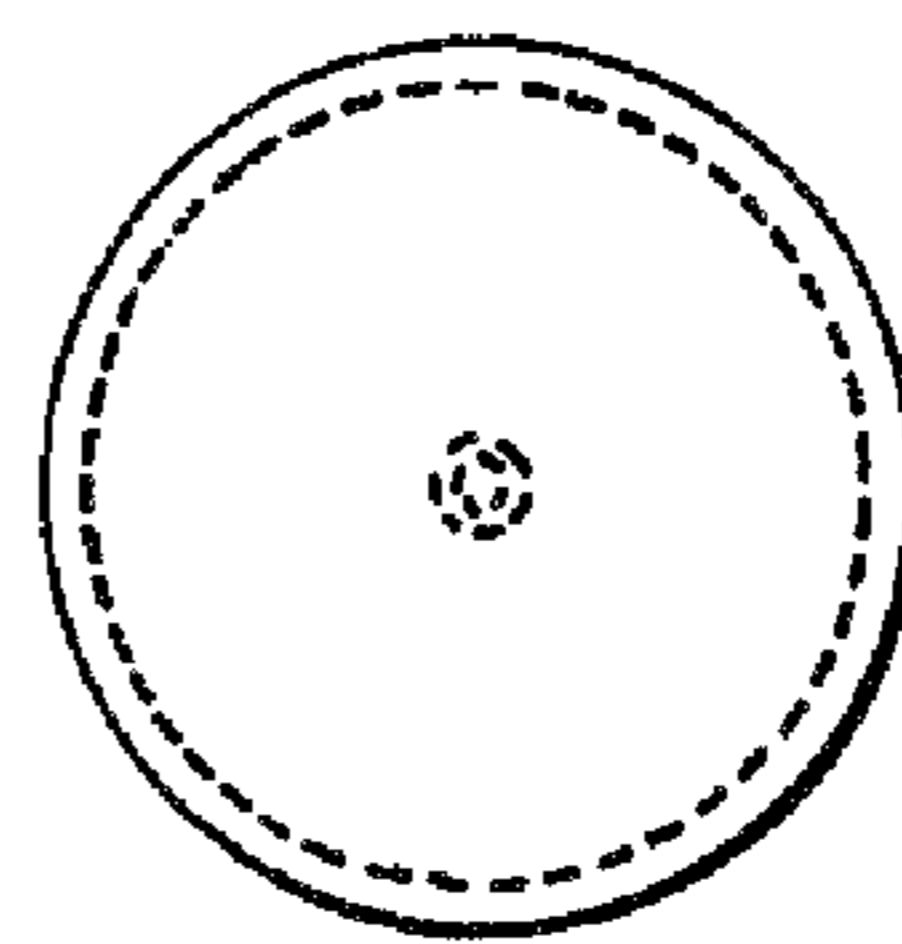
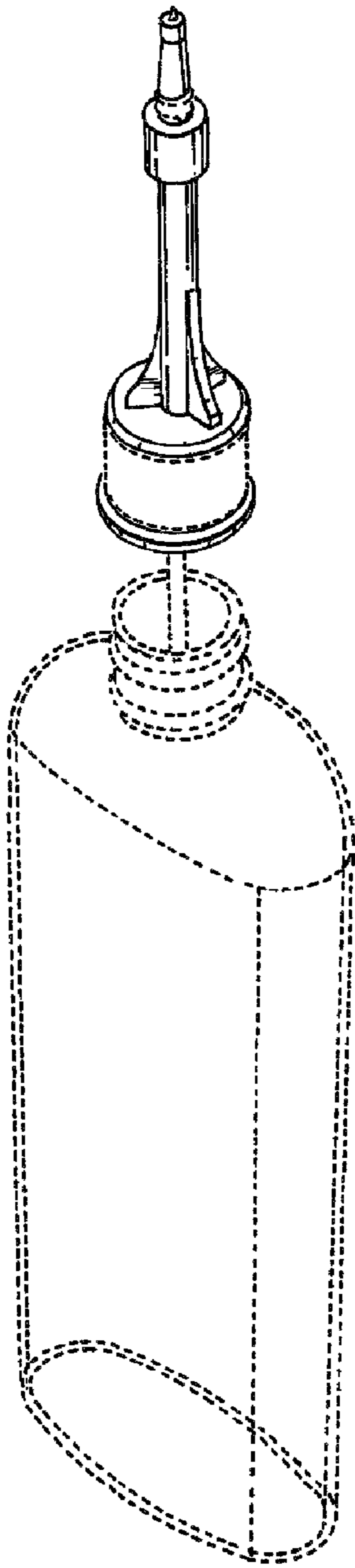


Fig. 6

Fig. 7



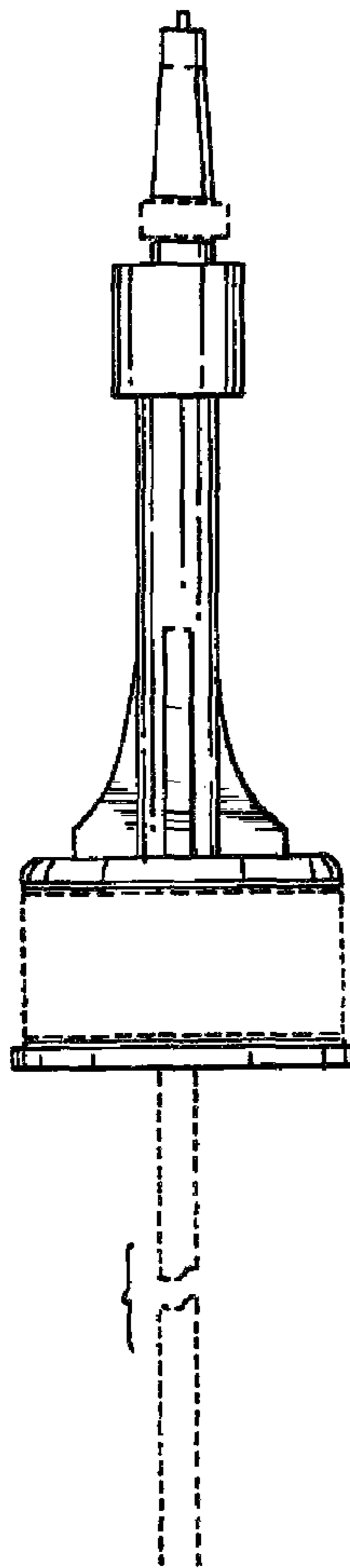


Fig. 8

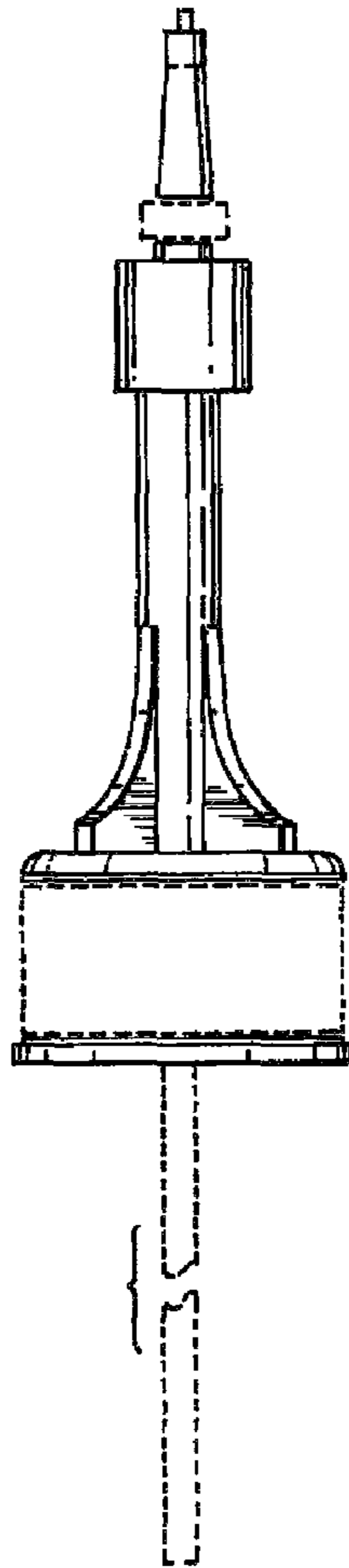


Fig. 9

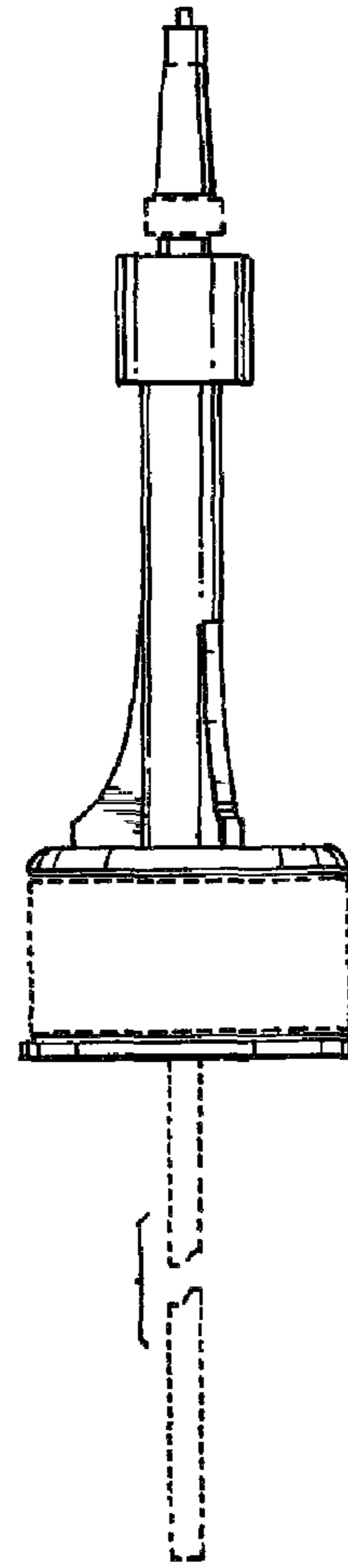


Fig. 10

Fig. 11

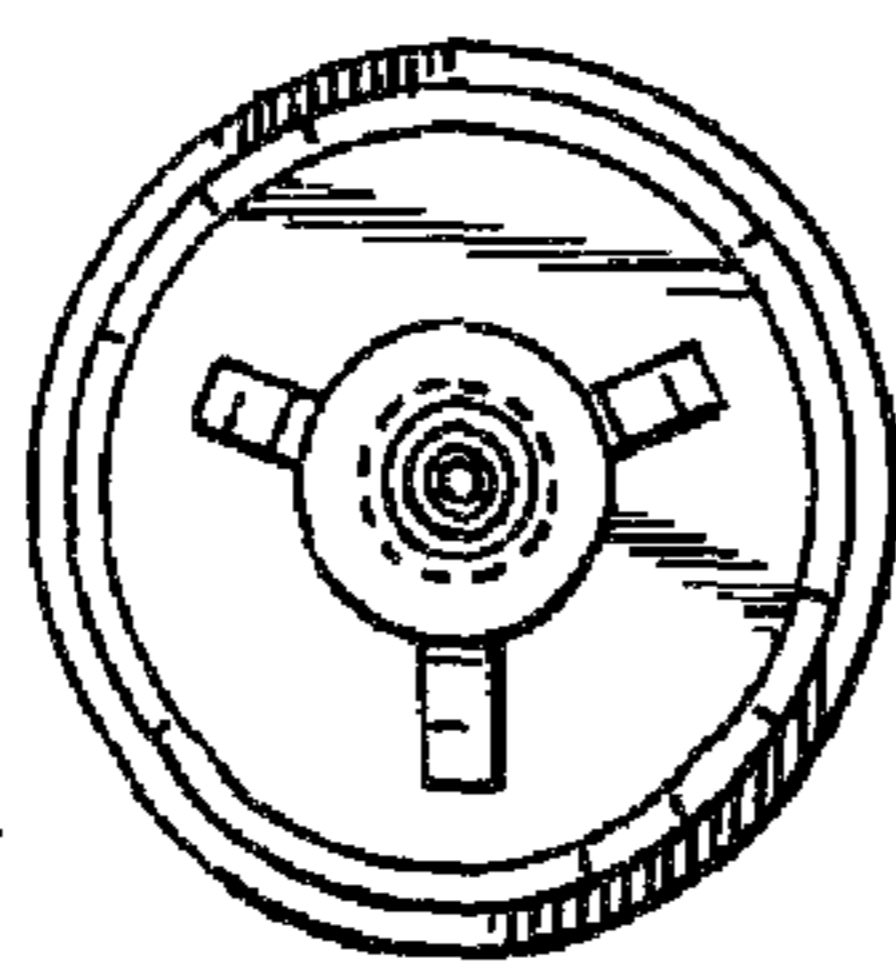


Fig. 12

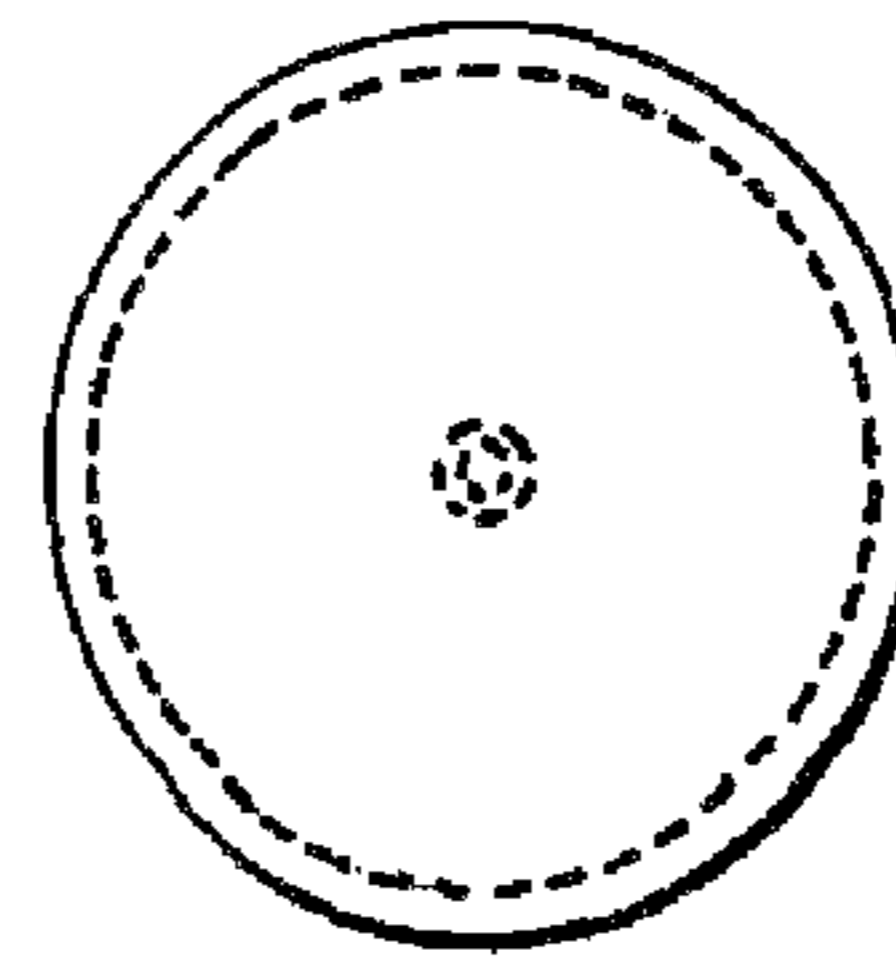
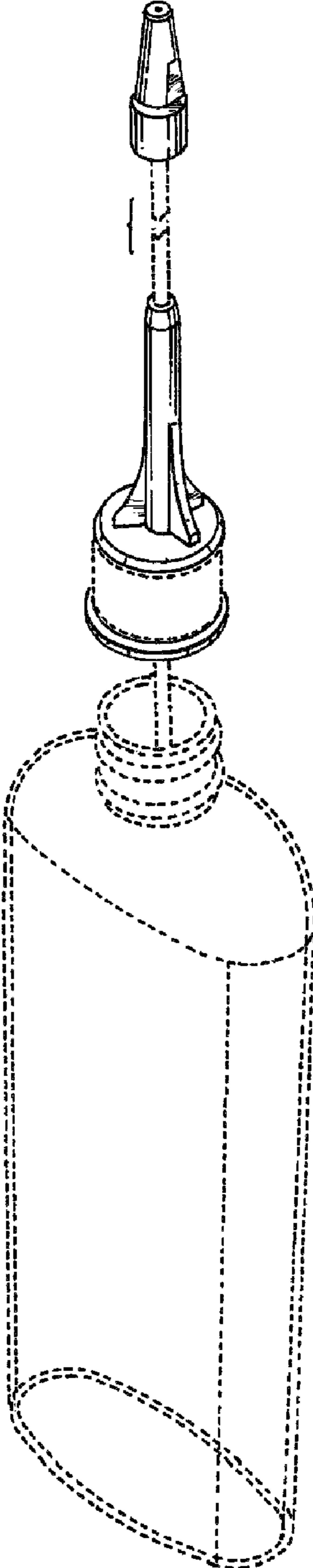


Fig. 13



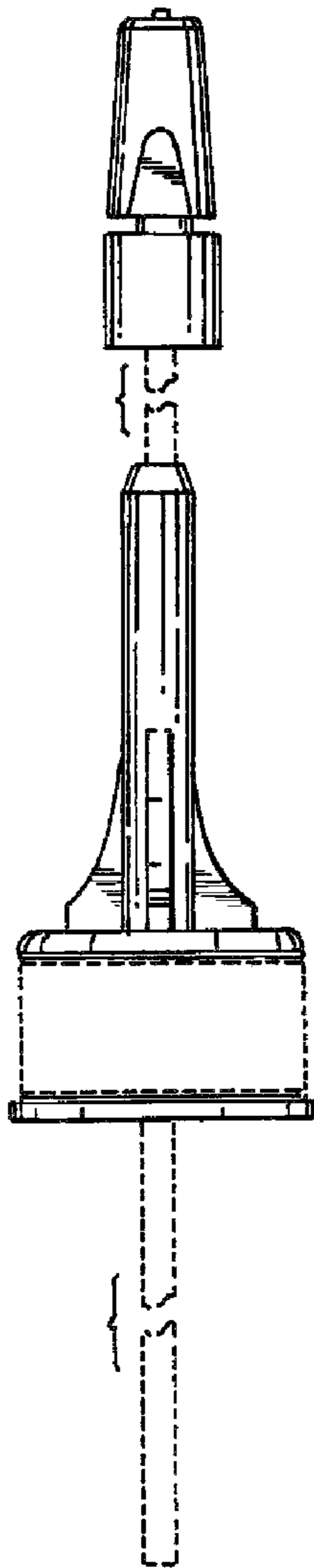


Fig. 14

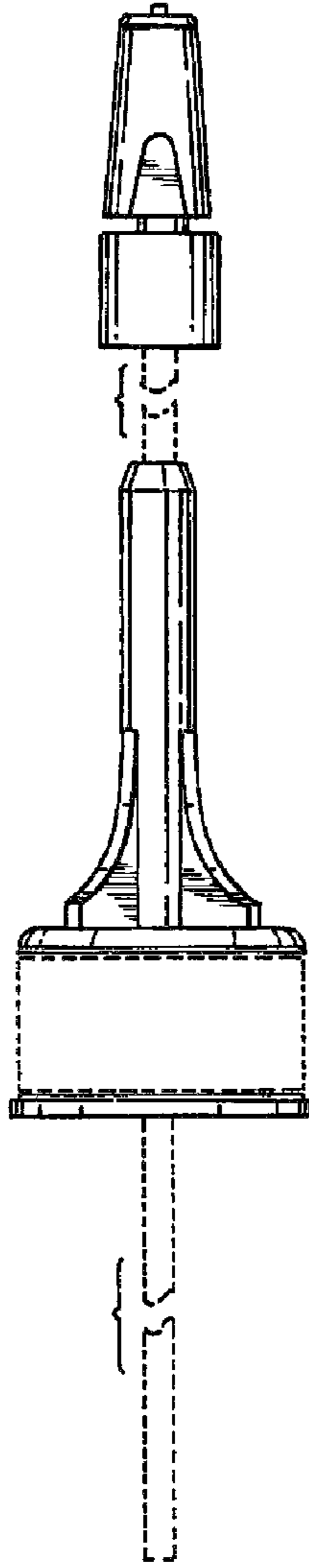


Fig. 15

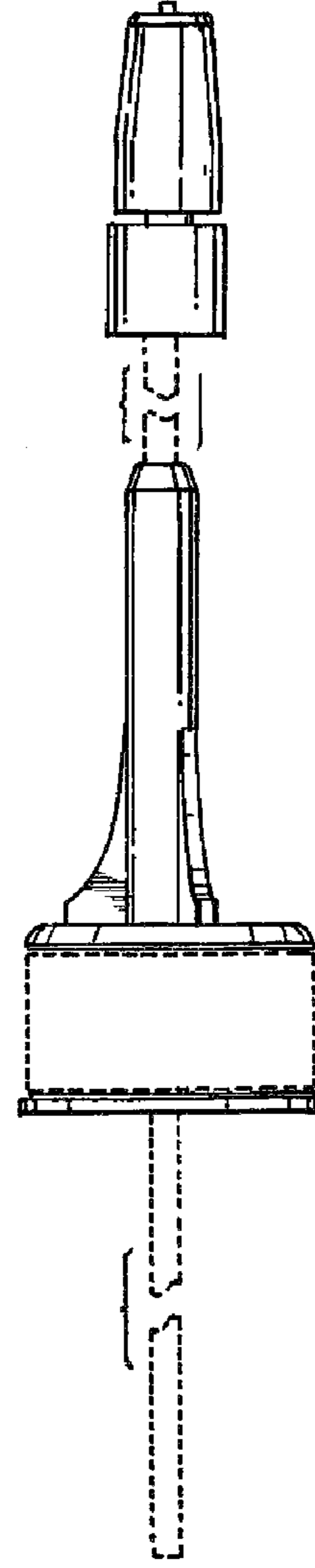


Fig. 16

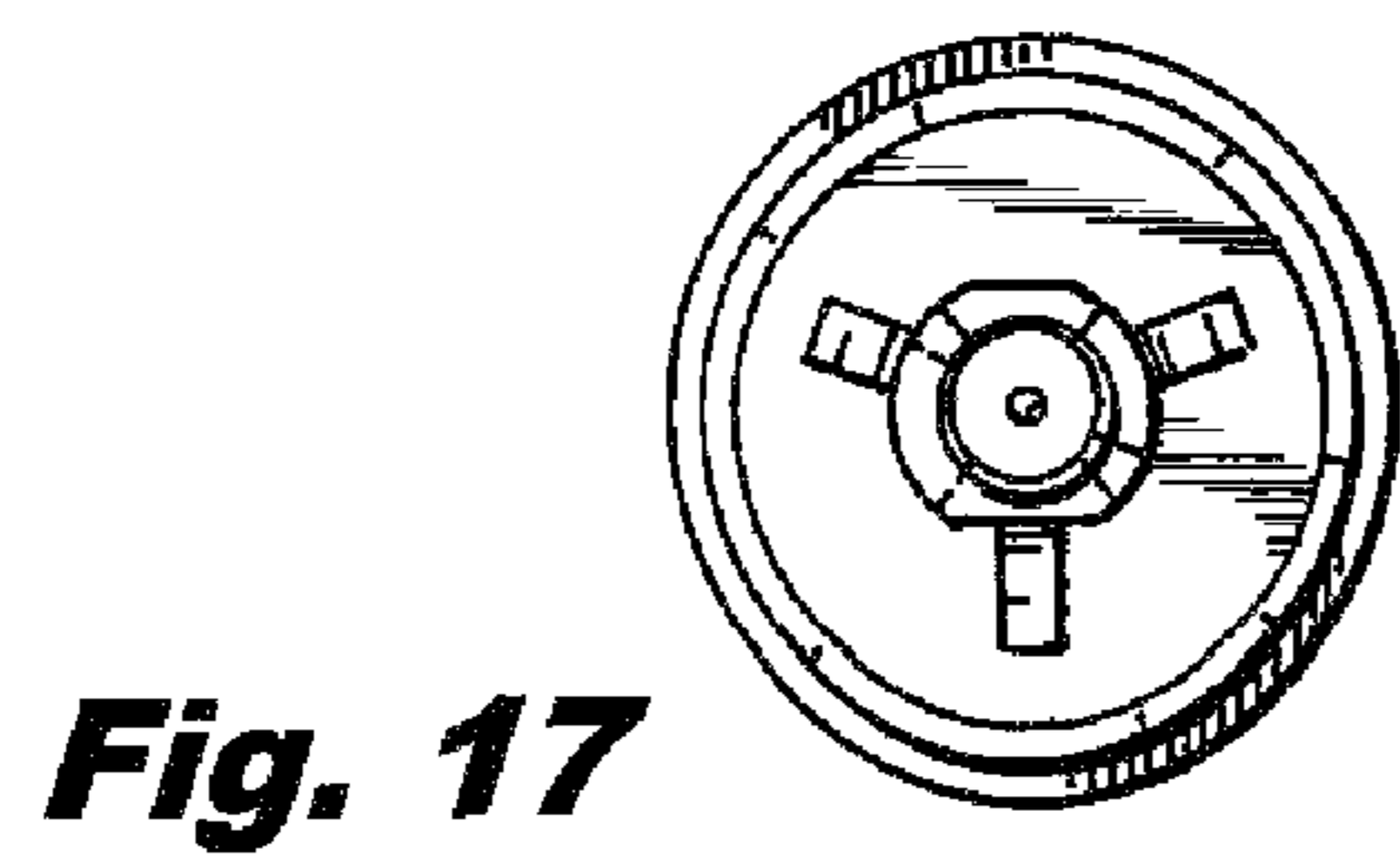


Fig. 17

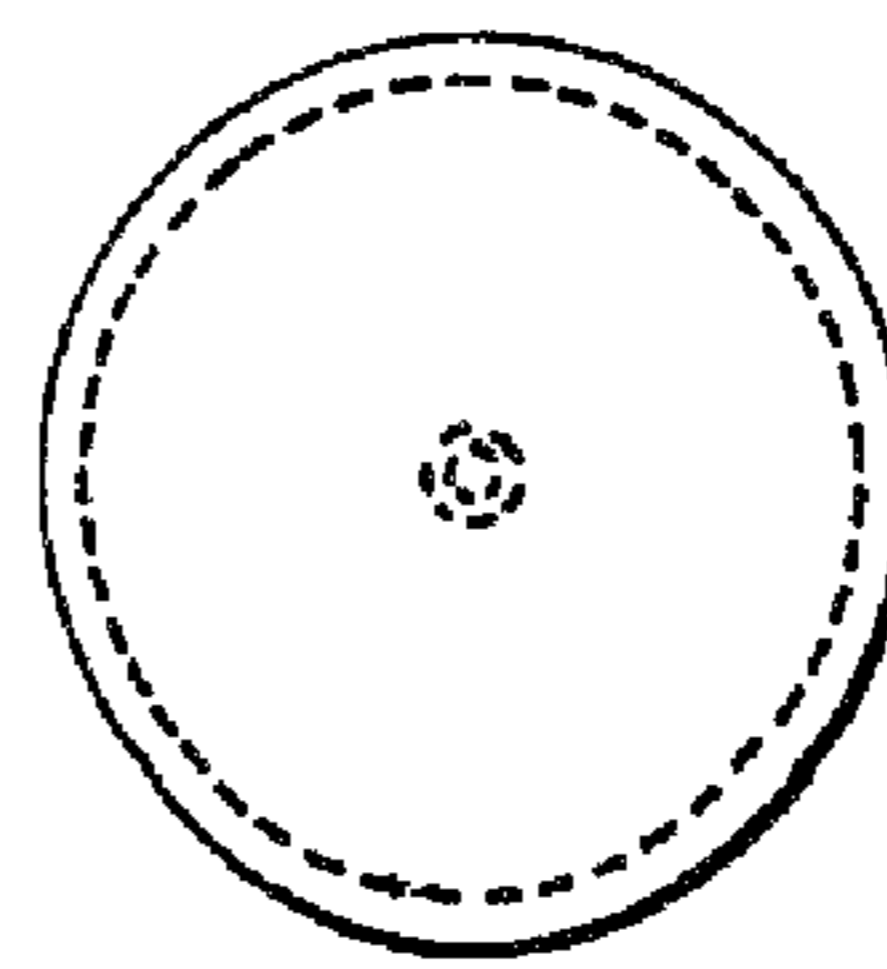
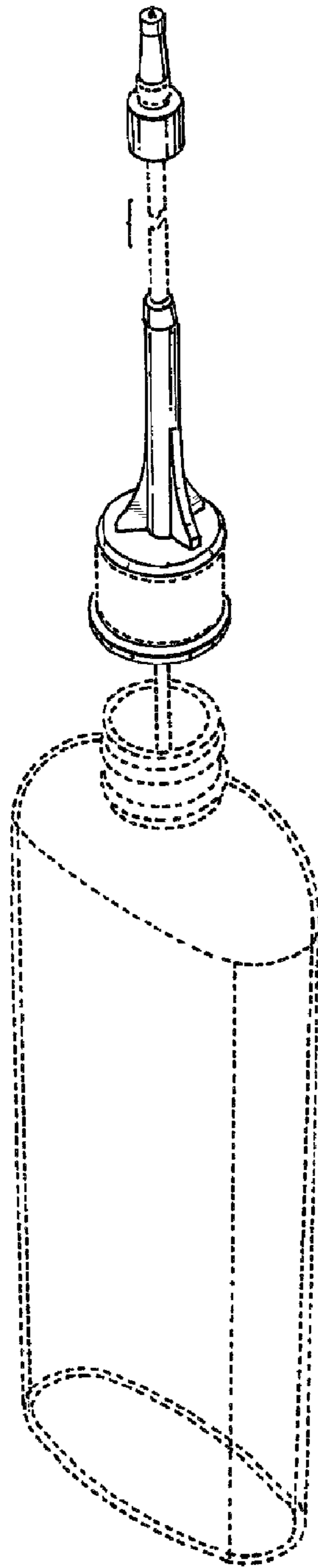


Fig. 18

Fig. 19



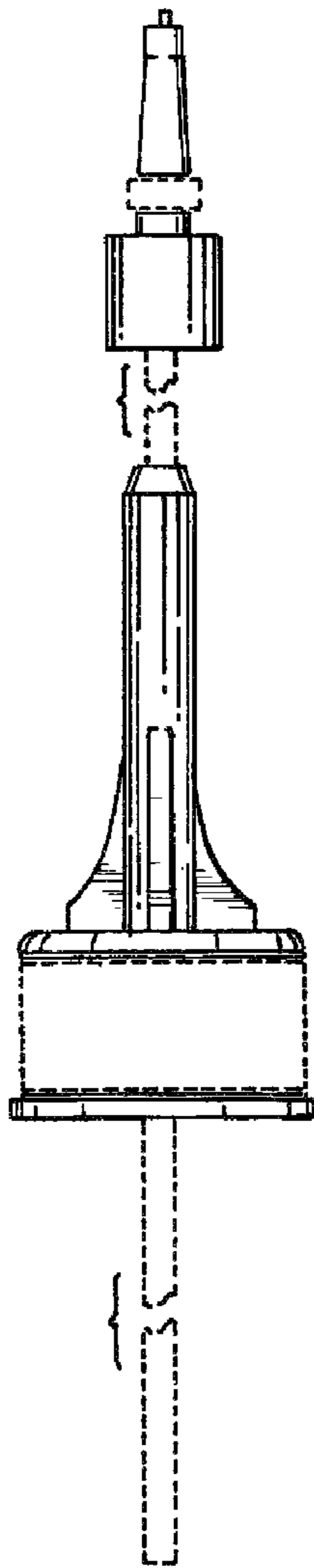


Fig. 20

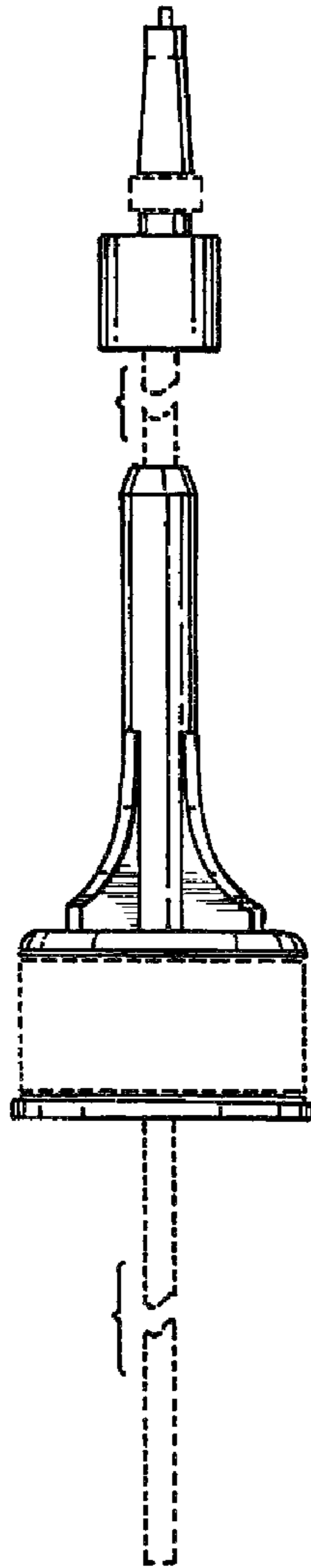


Fig. 21

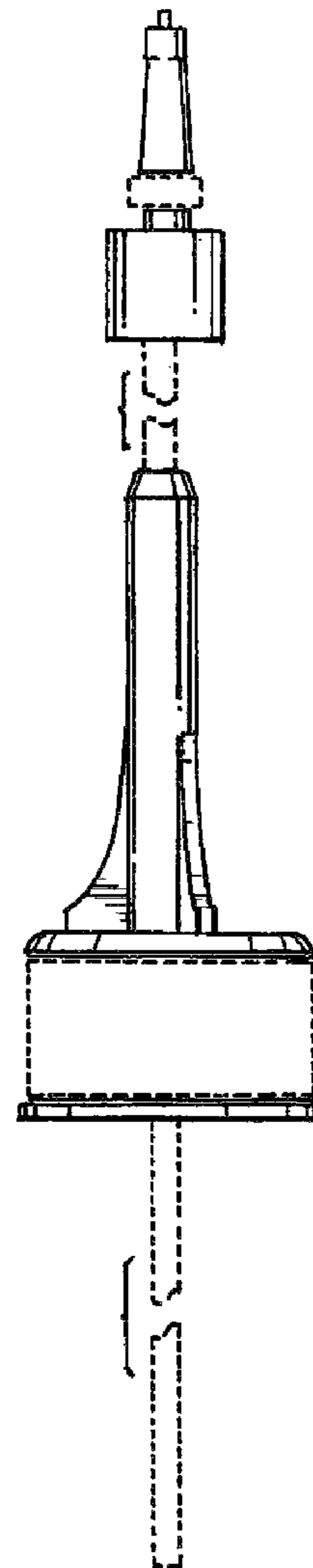


Fig. 22

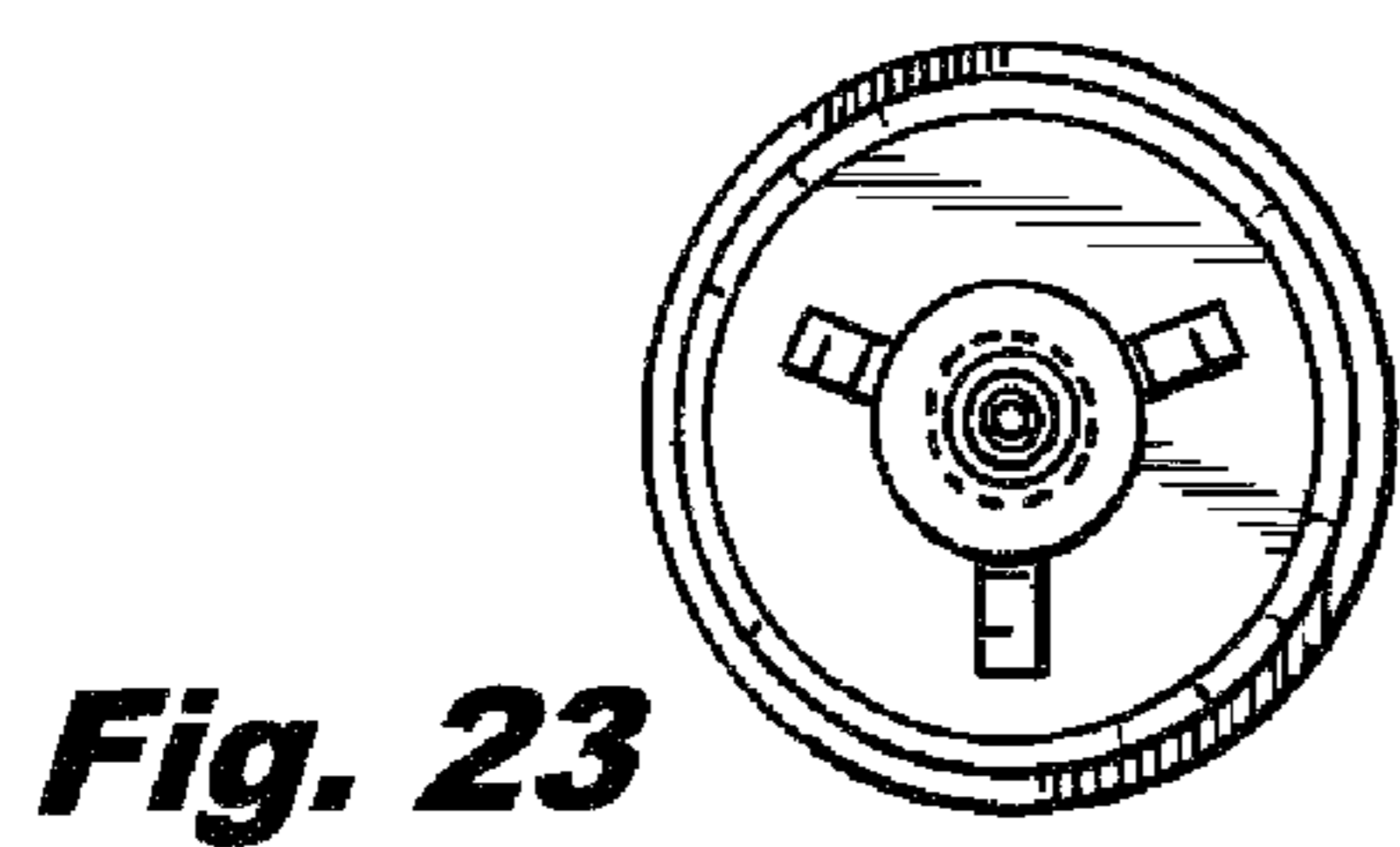


Fig. 23

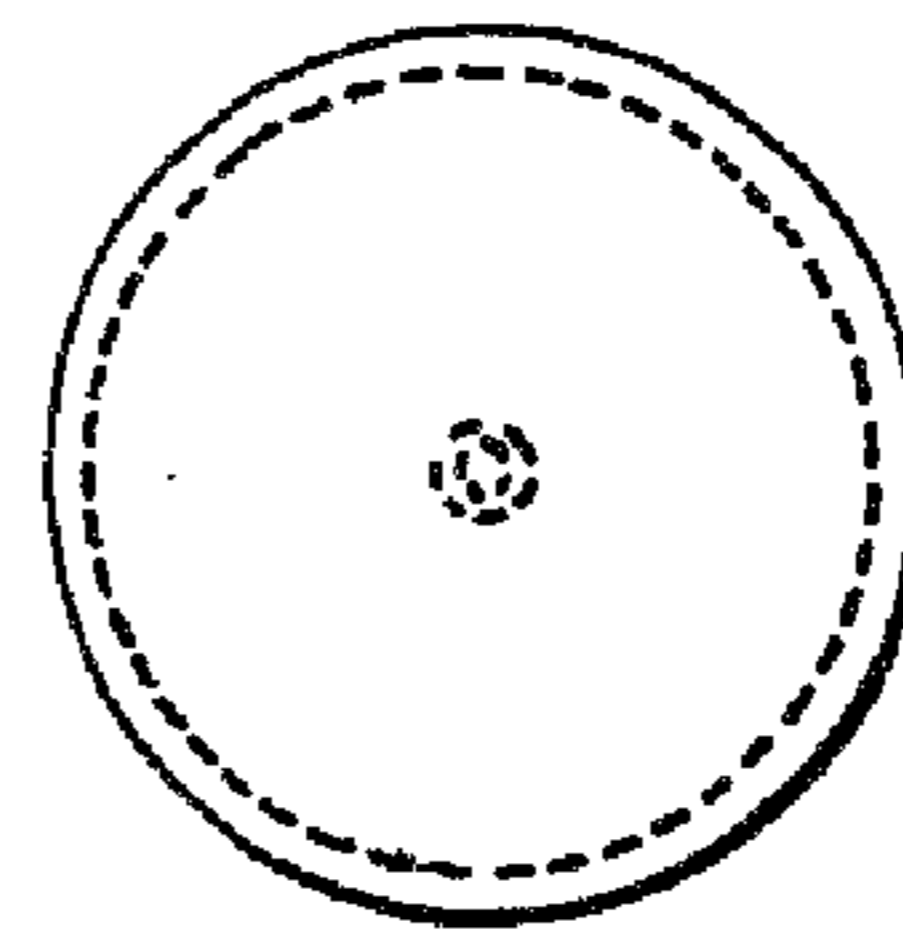


Fig. 24