

US00D508208S

(12) **United States Design Patent** (10) **Patent No.:** **US D508,208 S**
Ozaki et al. (45) **Date of Patent:** **** Aug. 9, 2005**

(54) **CONTAINER FOR SPRAYING**

(74) *Attorney, Agent, or Firm*—Leydig, Voit & Mayer, Ltd.

(75) Inventors: **Taro Ozaki**, Tokyo (JP); **Mitsuhiko Tokunaga**, Tokyo (JP)

(57) **CLAIM**

The ornamental design for a container for spraying, as shown and described.

(73) Assignee: **Hisamitsu Pharmaceutical Co., Inc.**, Saga (JP)

DESCRIPTION

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

(21) Appl. No.: **29/213,696**

FIG. 1 is a perspective view with a cap on of a container for spraying of the present invention.

(22) Filed: **Sep. 22, 2004**

FIG. 2 is a top plan view with the cap on of the container for spraying of FIG. 1.

(30) **Foreign Application Priority Data**

Mar. 31, 2004 (JP) D2004-010029

FIG. 3 is a front view with the cap on of the container for spraying of FIG. 1.

(51) **LOC (8) Cl.** **09-01**

FIG. 4 is a right side view with the cap on of the container for spraying of FIG. 1.

(52) **U.S. Cl.** **D9/688**

(58) **Field of Search** D9/435, 448, 503, D9/556, 687, 688, 692, 727; D24/62, 110, 113, 114; D28/89, 90, 91.1; 222/145.1, 402.1, 402.2

FIG. 5 is a bottom view with the cap on of the container for spraying of FIG. 1.

FIG. 6 is a rear view with the cap on of the container for spraying of FIG. 1.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D153,231 S	*	3/1949	Nahser	D9/556
D168,783 S	*	2/1953	Colotti	D9/692
D241,918 S	*	10/1976	Knickerbocker	D9/448
D264,685 S	*	6/1982	Ducros	D9/556
D281,054 S	*	10/1985	Menrad	D9/688
4,549,674 A	*	10/1985	Alticosalian	222/145.1
D310,723 S	*	9/1990	Su	D24/110
D316,899 S	*	5/1991	Andersson et al.	D24/113
D337,254 S	*	7/1993	Nakagawa et al.	D9/688
D350,895 S	*	9/1994	Lang et al.	D9/727
D411,100 S	*	6/1999	Torres	D9/692
D412,661 S	*	8/1999	Lavigne	D9/690
D437,212 S	*	2/2001	Adachi et al.	D9/686

FIG. 7 is a left side view with the cap on of the container for spraying of FIG. 1.

FIG. 8 is a perspective view with the cap off of the container for spraying of FIG. 1.

FIG. 9 is a top plan view with the cap off of the container for spraying of FIG. 1.

FIG. 10 is a front view with the cap off of the container for spraying of FIG. 1.

FIG. 11 is a right side view with the cap off of the container for spraying of FIG. 1.

FIG. 12 is a bottom view with the cap off of the container for spraying of FIG. 1.

FIG. 13 is a rear view with the cap off of the container for spraying of FIG. 1; and,

FIG. 14 is a left side view with the cap off of the container for spraying of FIG. 1.

OTHER PUBLICATIONS

Spray Technology and Marketing, Sep. 1993.*

* cited by examiner

Primary Examiner—Prabhakar Deshmukh

Assistant Examiner—Jean E. McCormick

1 Claim, 6 Drawing Sheets

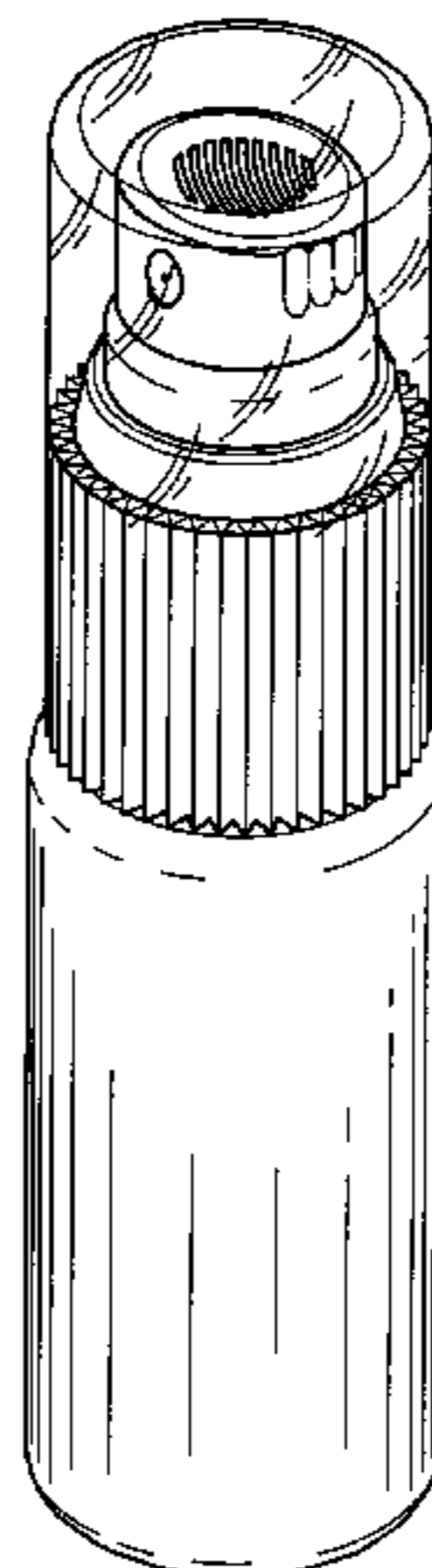


FIG. 1

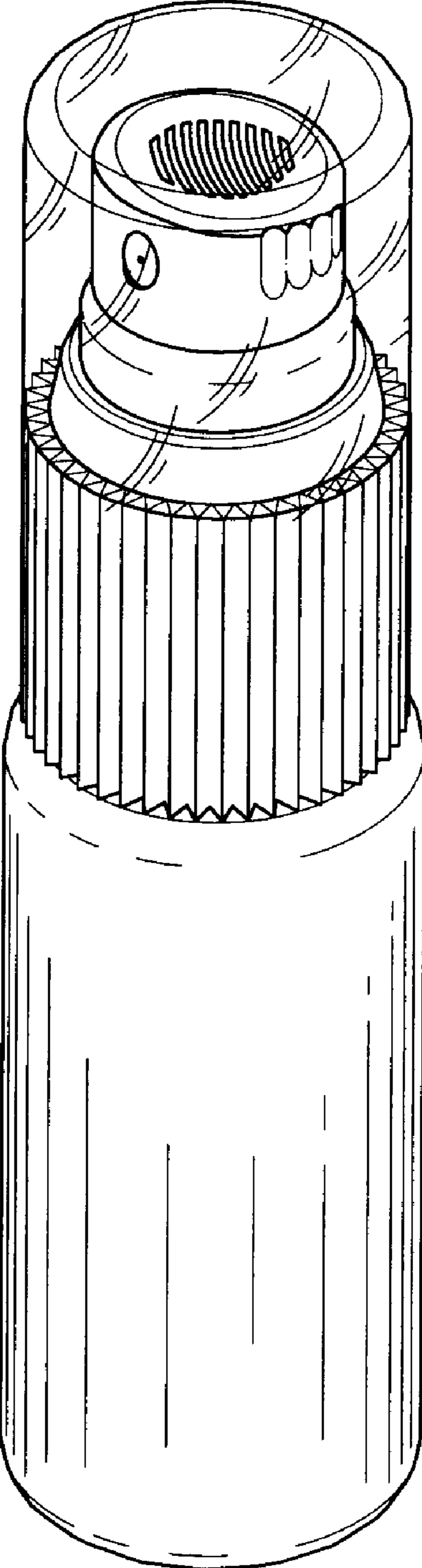


FIG. 2

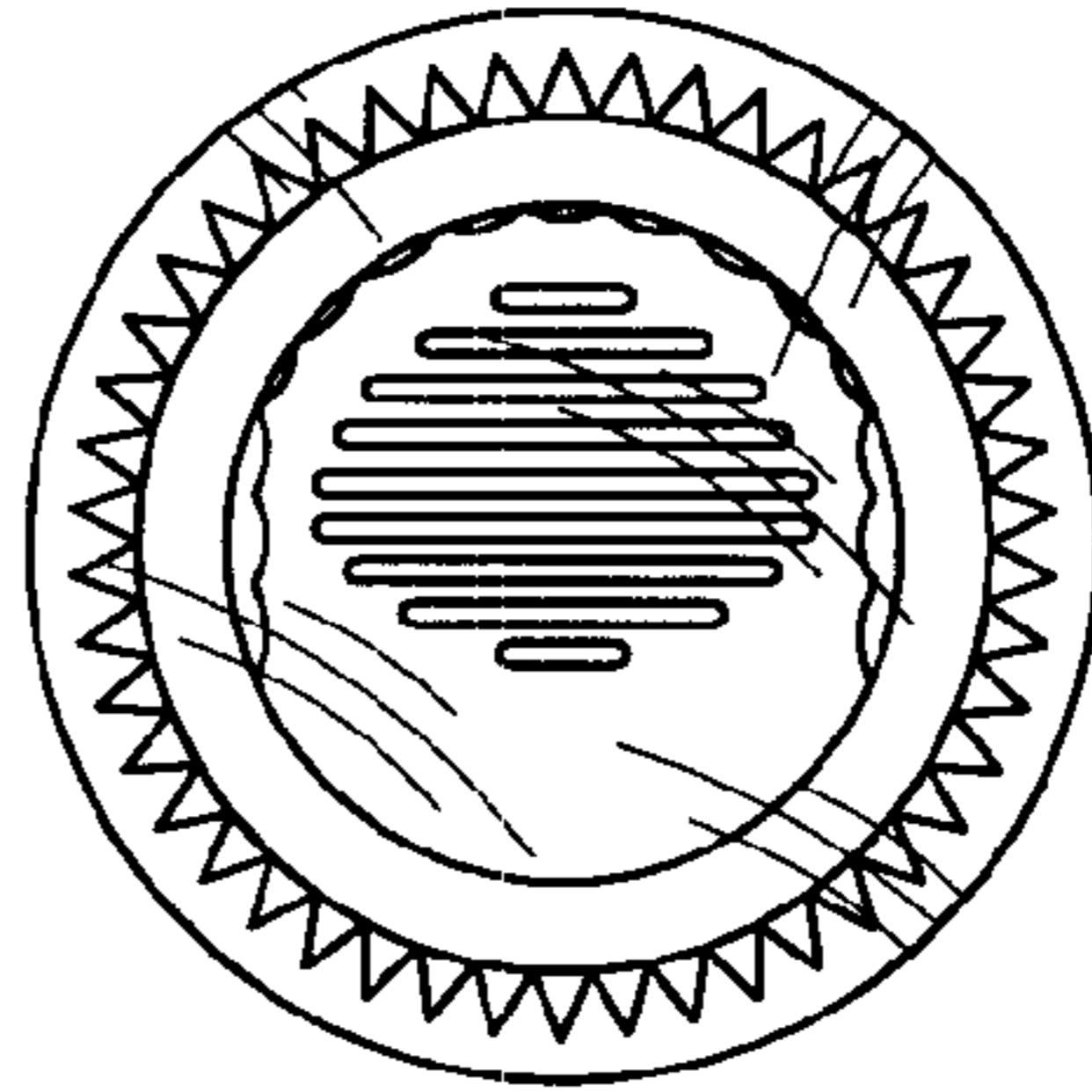


FIG. 4

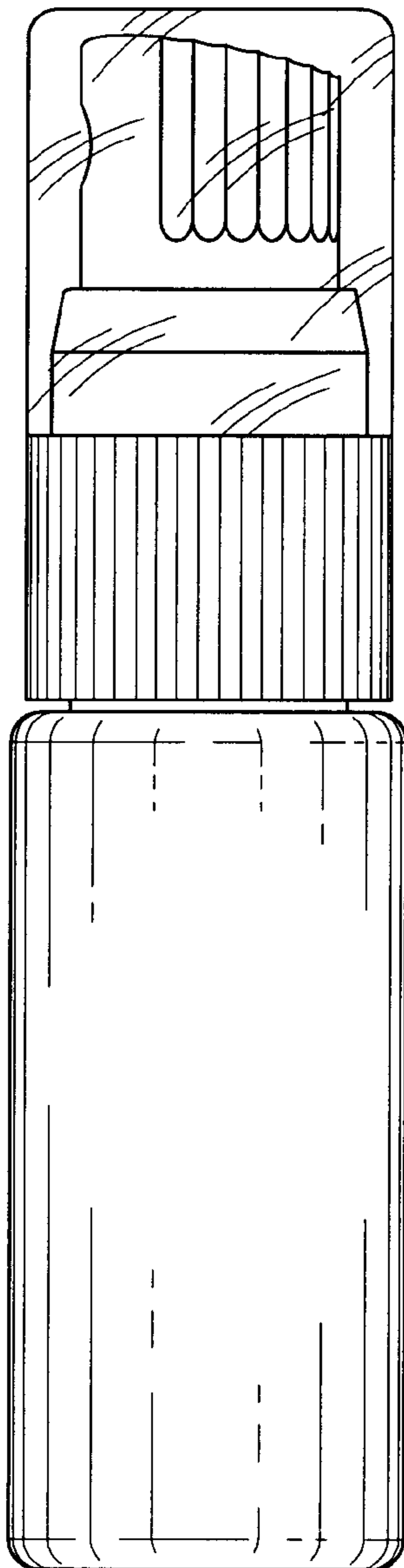


FIG. 3

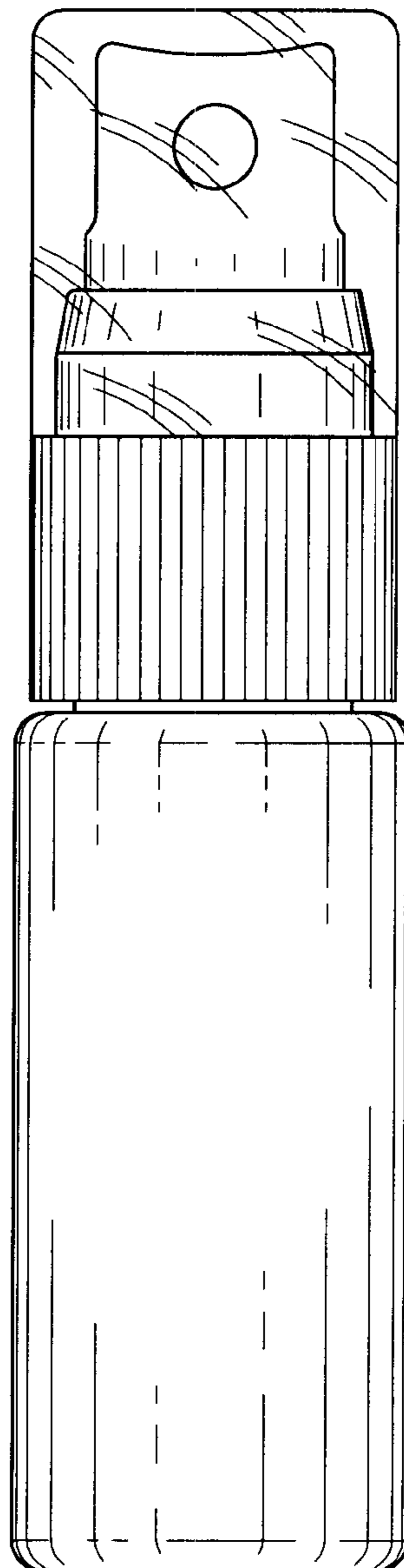


FIG. 6

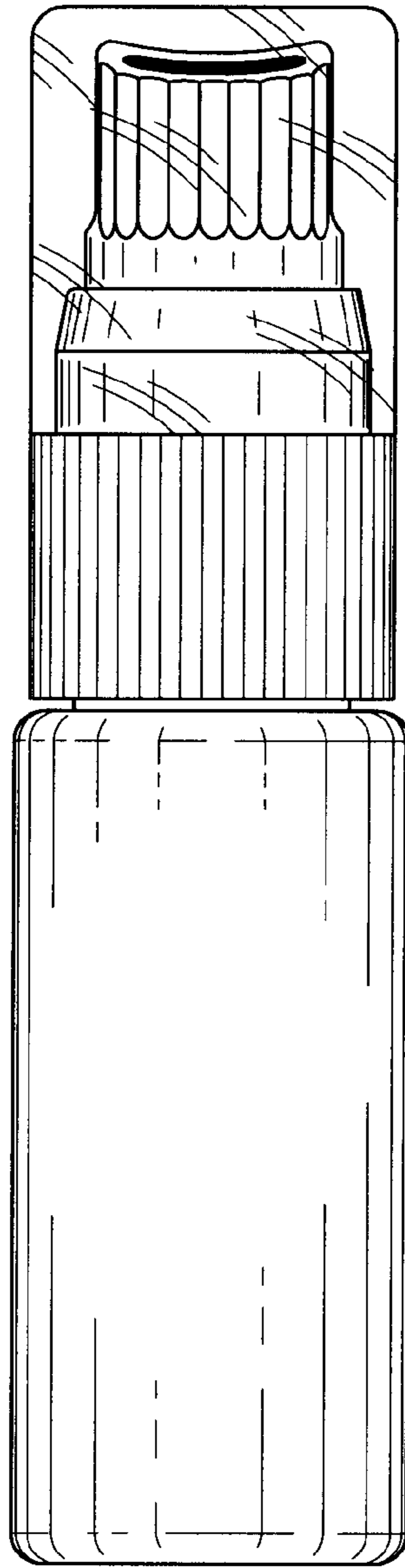


FIG. 7

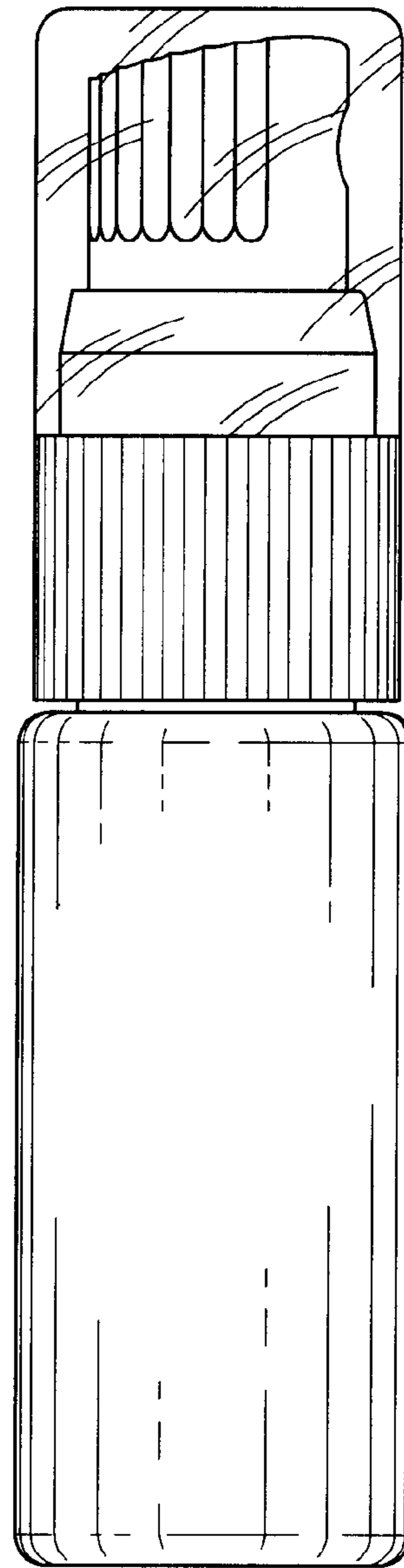


FIG. 5

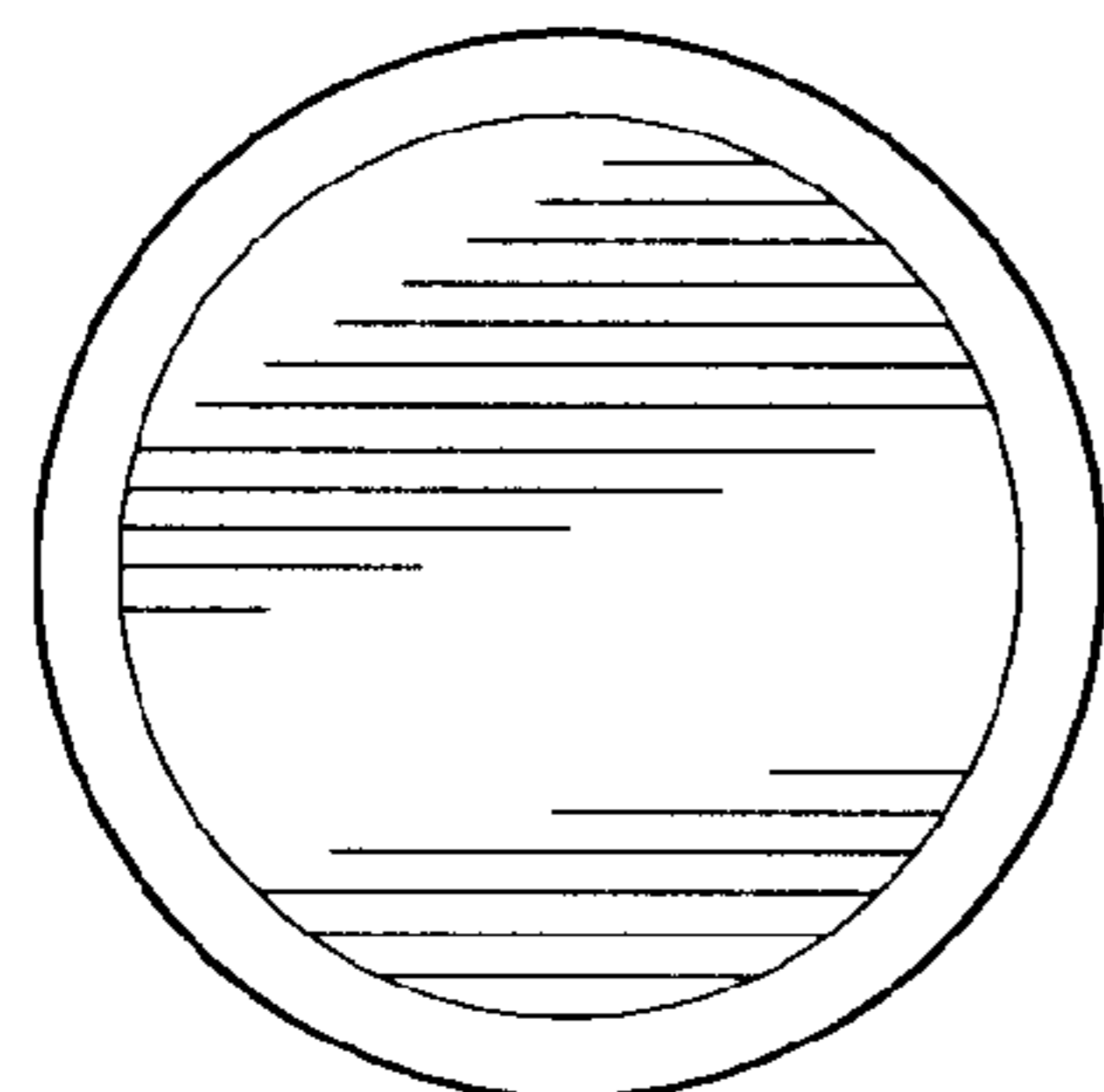


FIG. 8

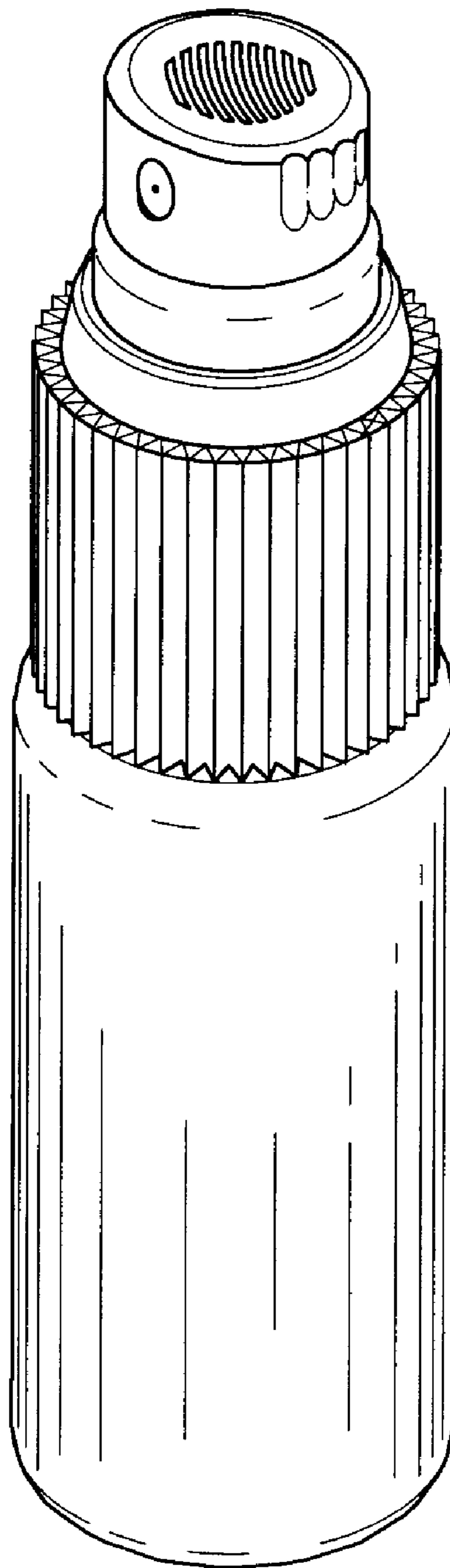


FIG. 9

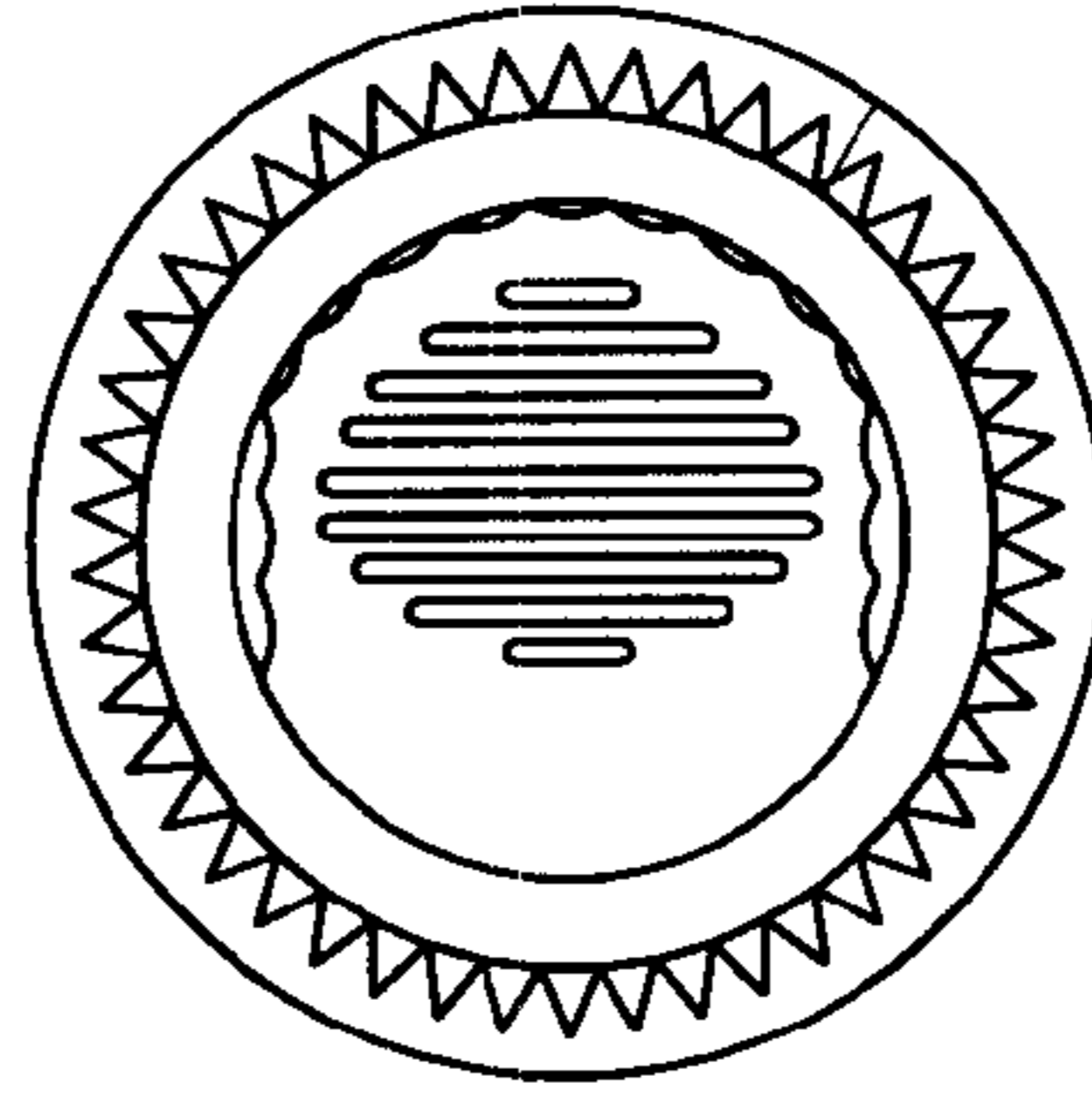


FIG. 11

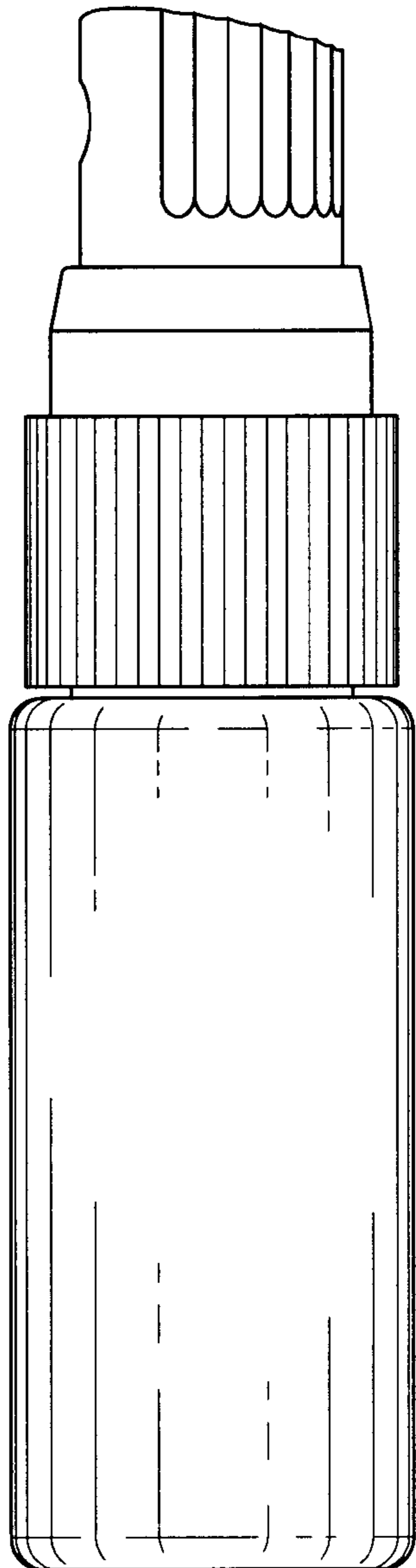


FIG. 10

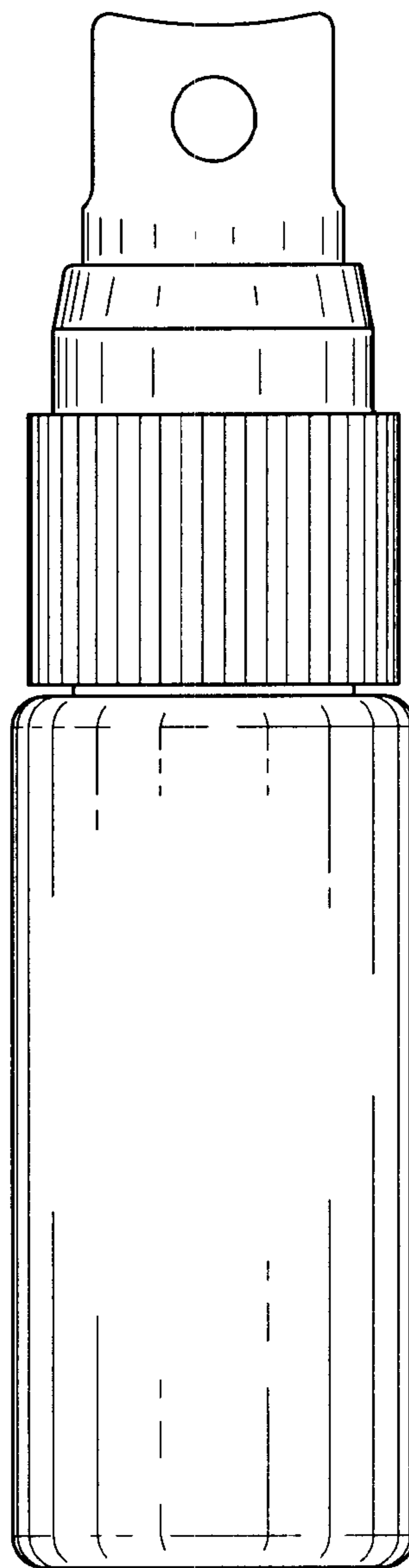


FIG. 13

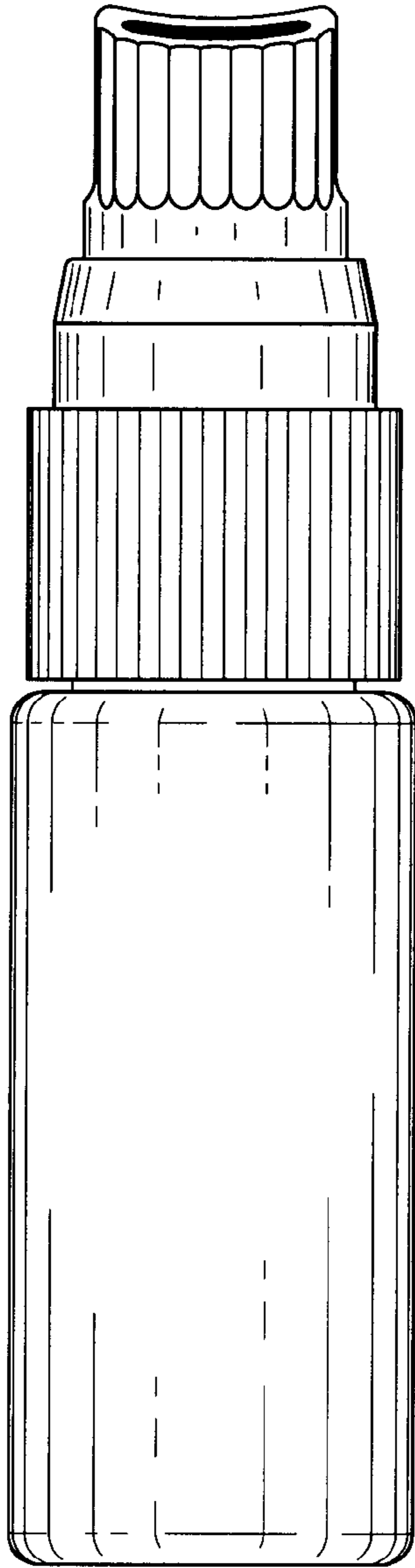


FIG. 14

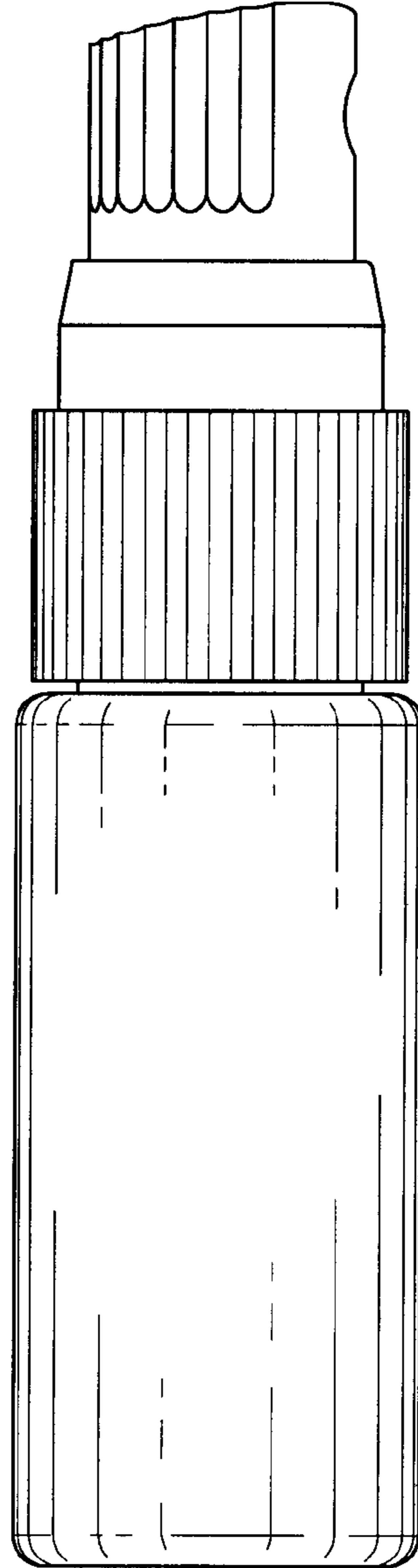


FIG. 12

