



US00D451377B1

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

(10) **Patent No.:** **US D451,377 S**

(45) **Date of Patent:** **** Dec. 4, 2001**

(54) **SPRAY BOTTLE**

(75) Inventors: **Robert C. Johnson**, Memphis, TN
(US); **Stephanie Dunshee**, Chester, NJ
(US)

(73) Assignee: **Schering-Plough HealthCare
Products, Inc.**, Memphis, TN (US)

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

(21) Appl. No.: **29/134,131**

(22) Filed: **Dec. 14, 2000**

(51) **LOC (7) Cl.** **09-01**

(52) **U.S. Cl.** **D9/300; D9/539**

(58) **Field of Search** D9/300-301, 337,
D9/338, 516, 520, 522, 529, 530, 503,
504, 537, 539, 542, 549, 551, 553, 554,
564, 566, 567, 571, 574; 222/210, 212-213,
215; 215/381-384, 396, 398

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 37,819	*	2/1906	Bradley	D9/558
D. 194,888	*	3/1963	Dubbs	D9/553
D. 195,649	*	7/1963	Lindemann	D9/337
D. 300,265	*	3/1989	Brown et al.	D28/7
D. 327,033	*	6/1992	Cowan	D11/93
D. 328,244	*	7/1992	Hamilton et al.	D9/338
D. 335,628	*	5/1993	Tighe et al.	D9/558
D. 338,159	*	8/1993	Densky et al.	D9/574
D. 371,304	*	7/1996	Onneweer	D9/538 X
D. 374,613	*	10/1996	Maxwell et al.	D9/300
D. 384,149	*	9/1997	Usher	D14/115
D. 400,444	*	11/1998	Laubach et al.	D9/542

D. 407,304	*	3/1999	Crawford	D9/300
D. 423,941	*	5/2000	Fichiger	D9/542
D. 431,191	*	9/2000	Farris	D9/529
D. 438,804	*	3/2001	Gonda et al.	D9/542
D. 442,478	*	5/2001	Holthaus	D9/338
D. 443,518	*	6/2001	Goettner	D9/530
3,285,256	*	11/1966	Despard	D9/436
3,381,860	*	5/1968	Armour	D9/450
4,748,990	*	6/1988	Brown et al.	132/320
5,056,689	*	10/1991	Heyl et al.	222/189.06

* cited by examiner

Primary Examiner—Philip S. Hyder

Assistant Examiner—Carol Rademaker

(74) *Attorney, Agent, or Firm*—Robert A. Franks

(57) **CLAIM**

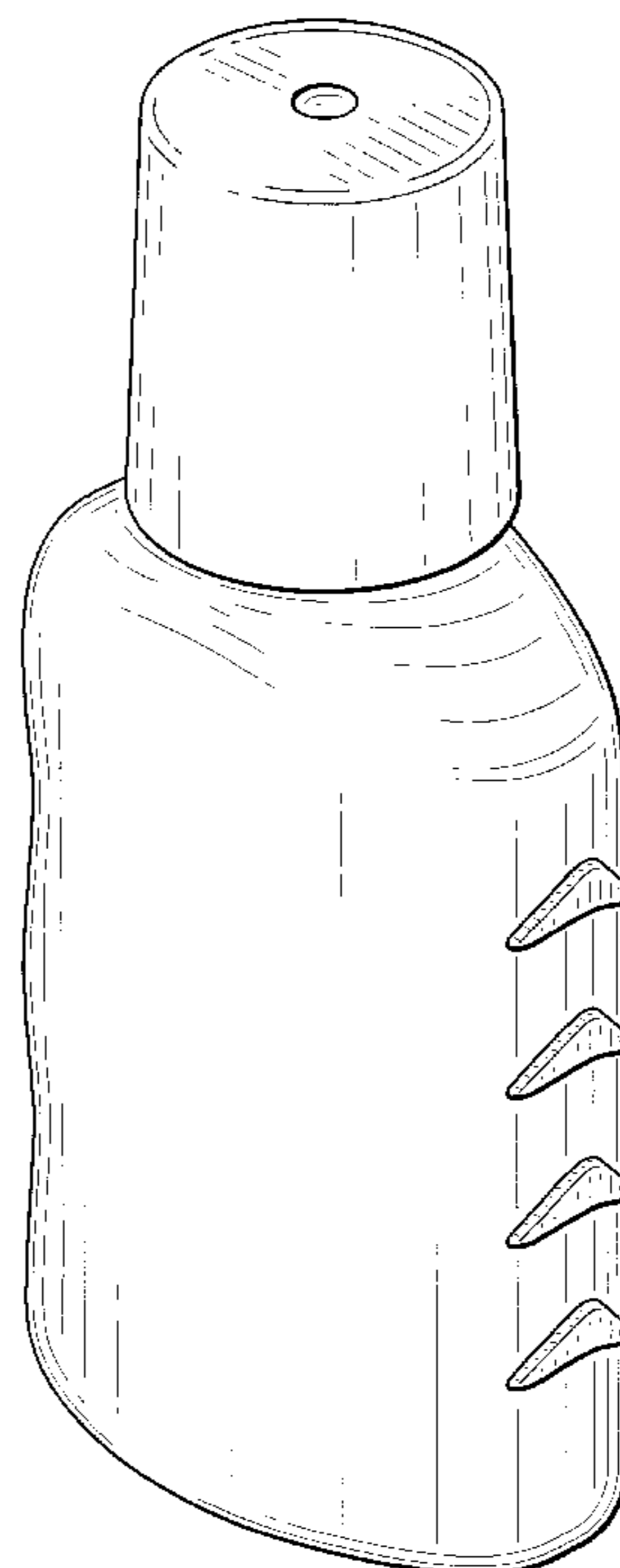
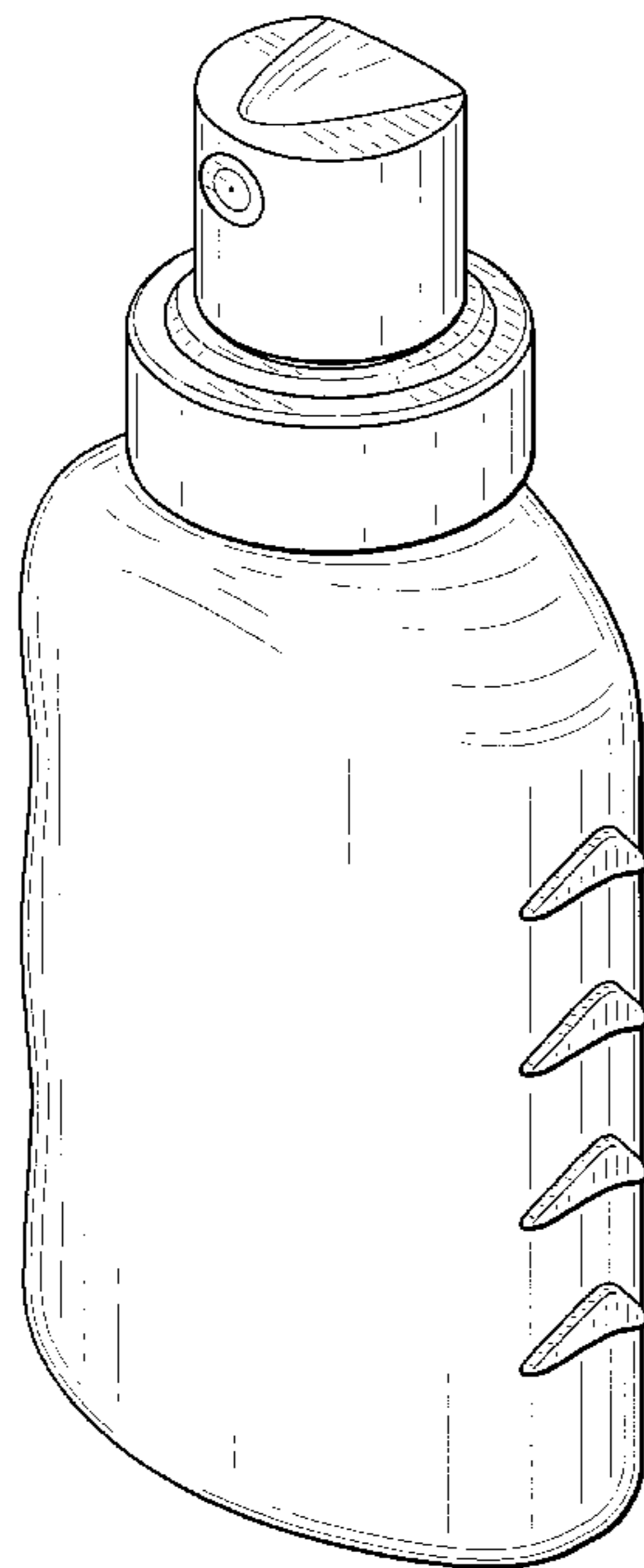
The ornamental design for a spray bottle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a spray bottle, showing the top, right side and the front of our new design; FIG. 2 is a front elevational view of the spray bottle; FIG. 3 is a back elevational view of the spray bottle; FIG. 4 is a left side elevational view of the spray bottle; FIG. 5 is a right side elevational view of the spray bottle; FIG. 6 is a top plan view of the spray bottle; FIG. 7 is a bottom plan view of the spray bottle; and, FIG. 8 is a perspective view of the spray bottle as in FIG. 1, having an overcap attached.

The orientation of the spray head in any of FIGS. 1-6 is not necessarily as shown, since the head can be rotated independently of the bottle body.

1 Claim, 7 Drawing Sheets



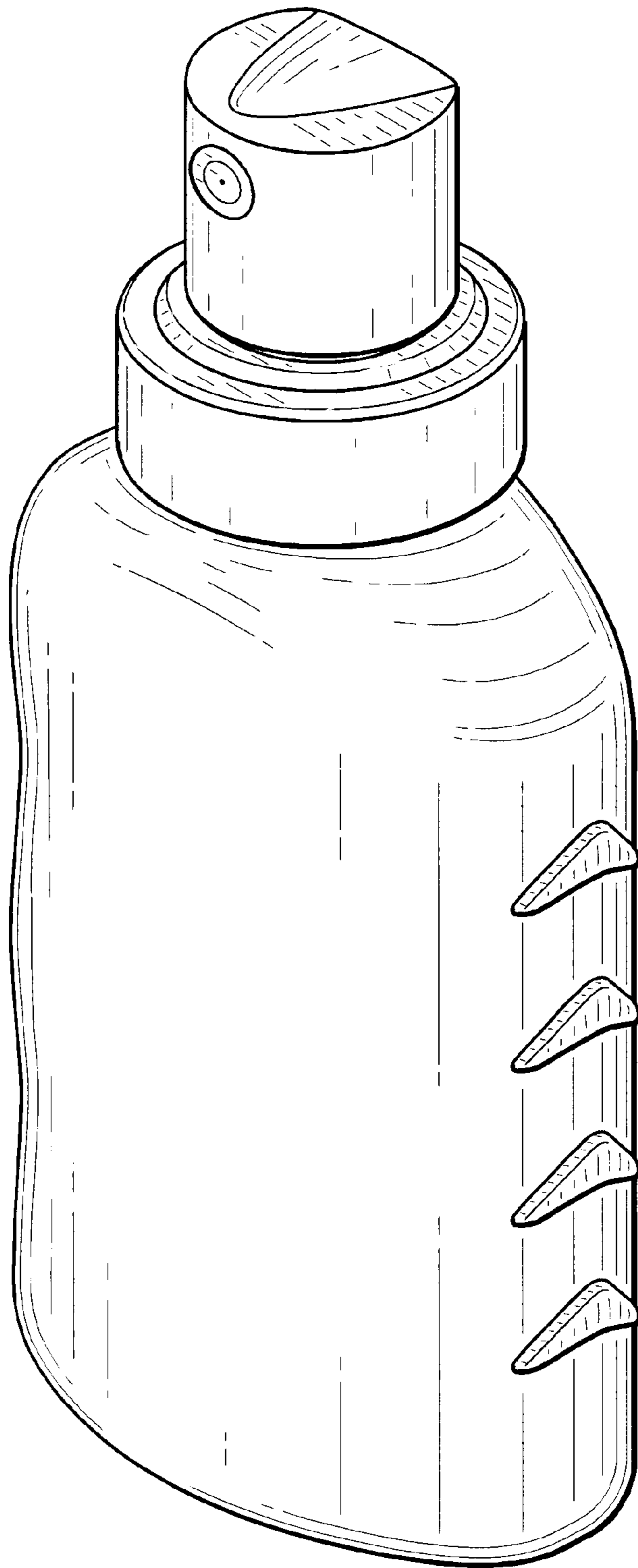


FIG. 1

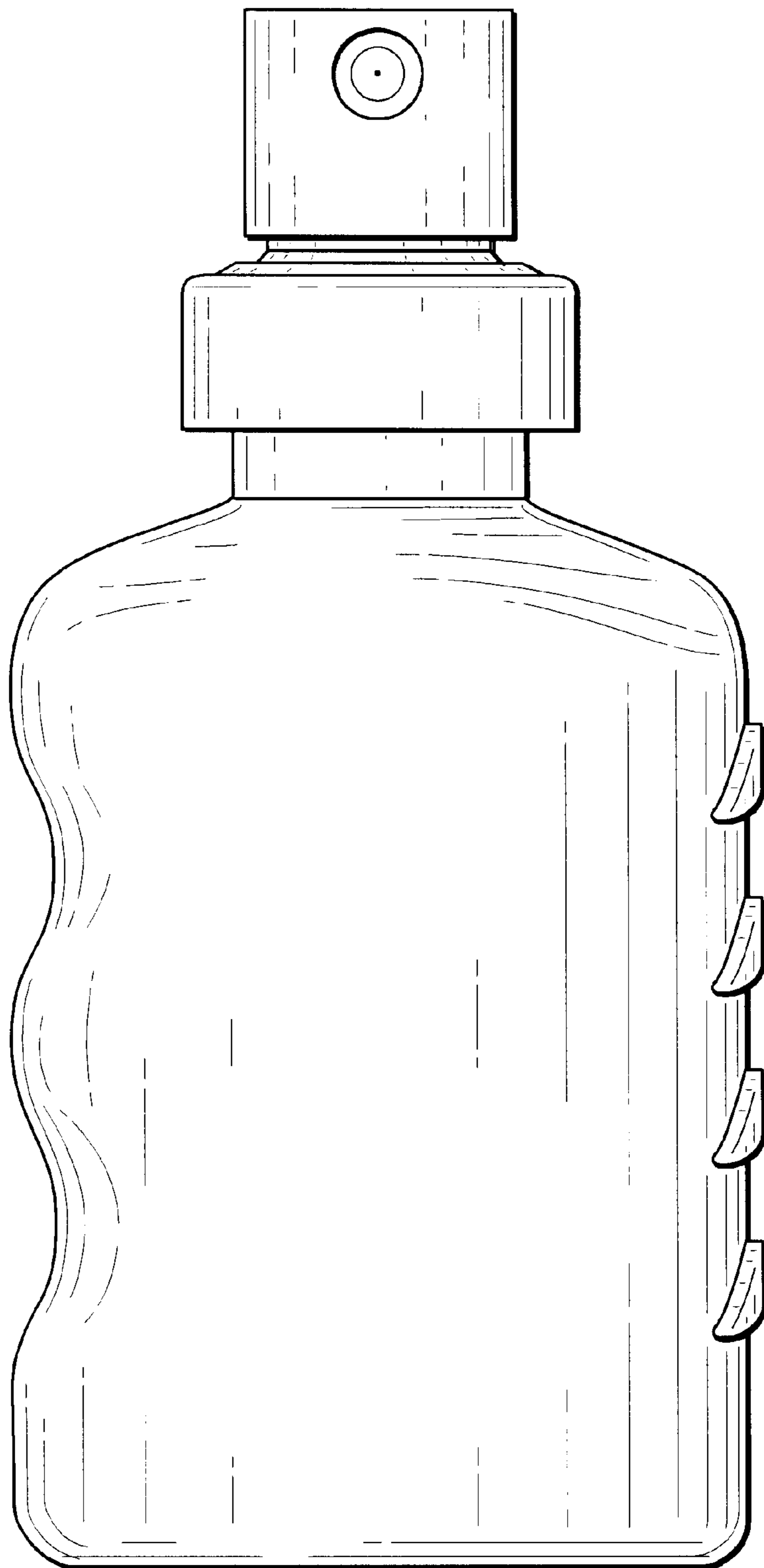


FIG. 2

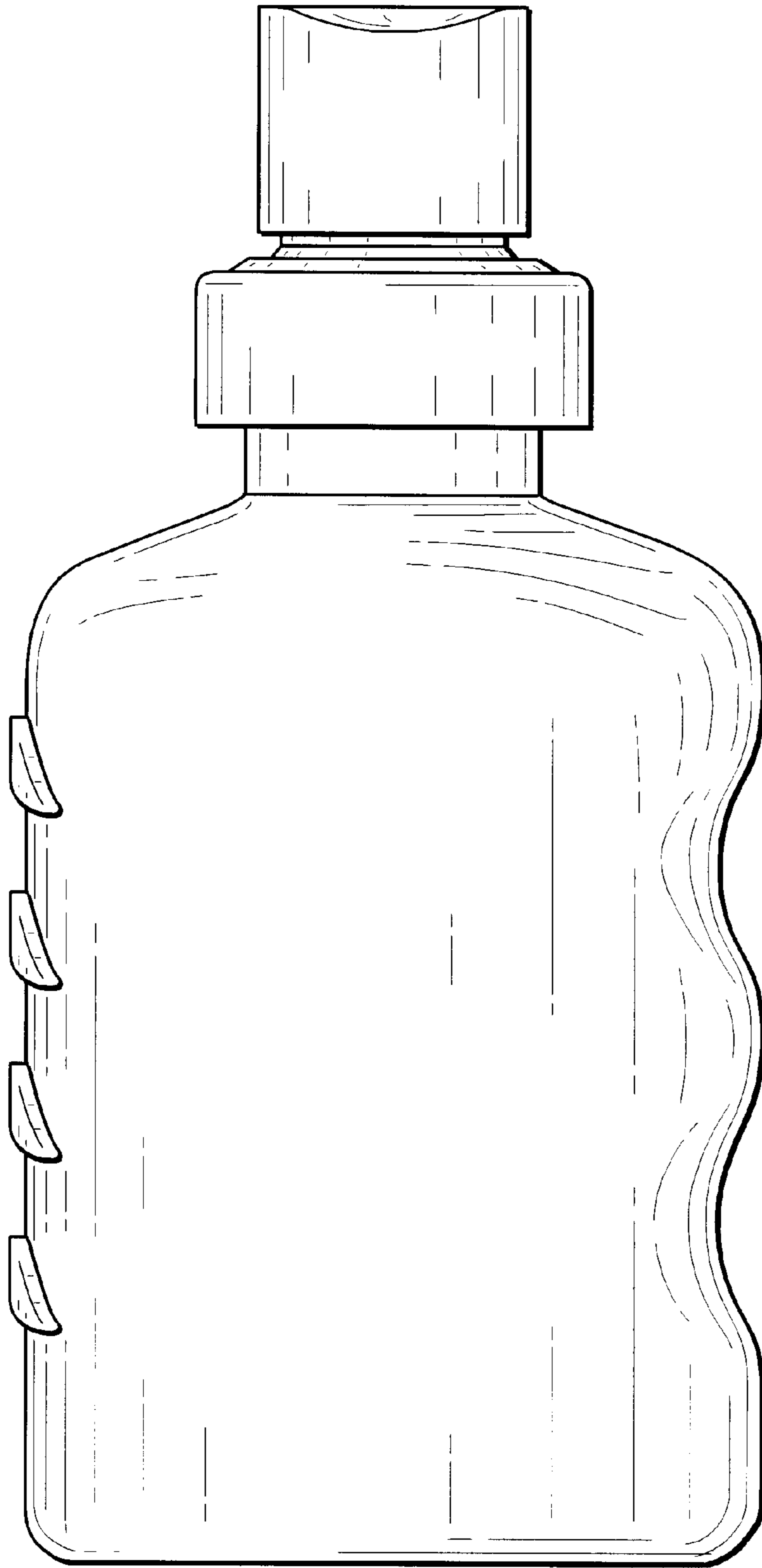


FIG. 3

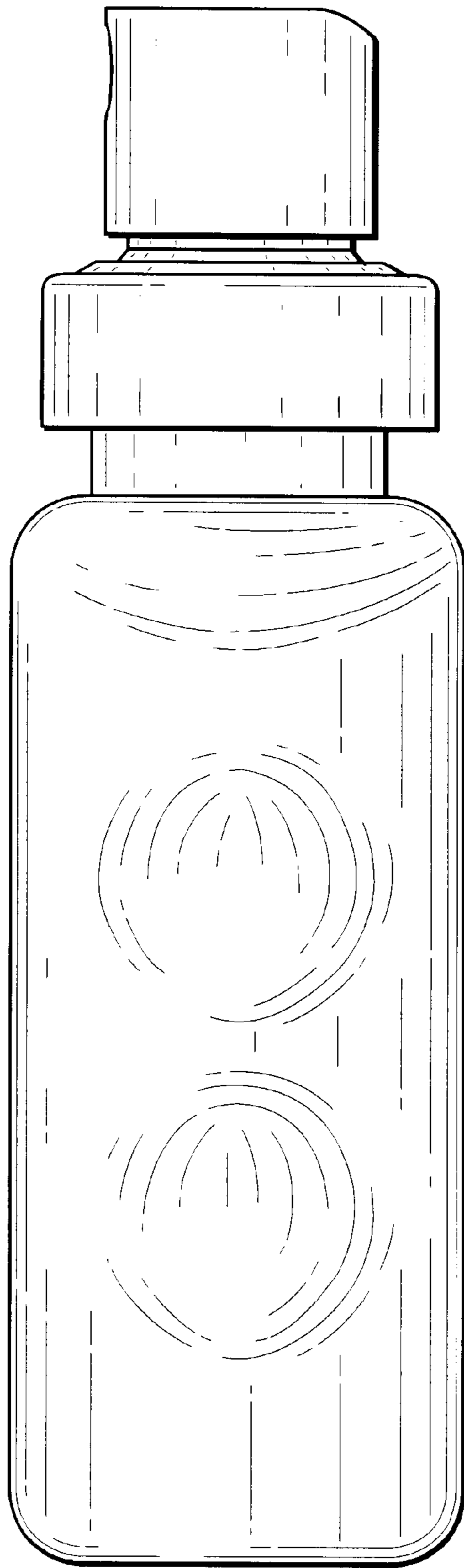


FIG. 4

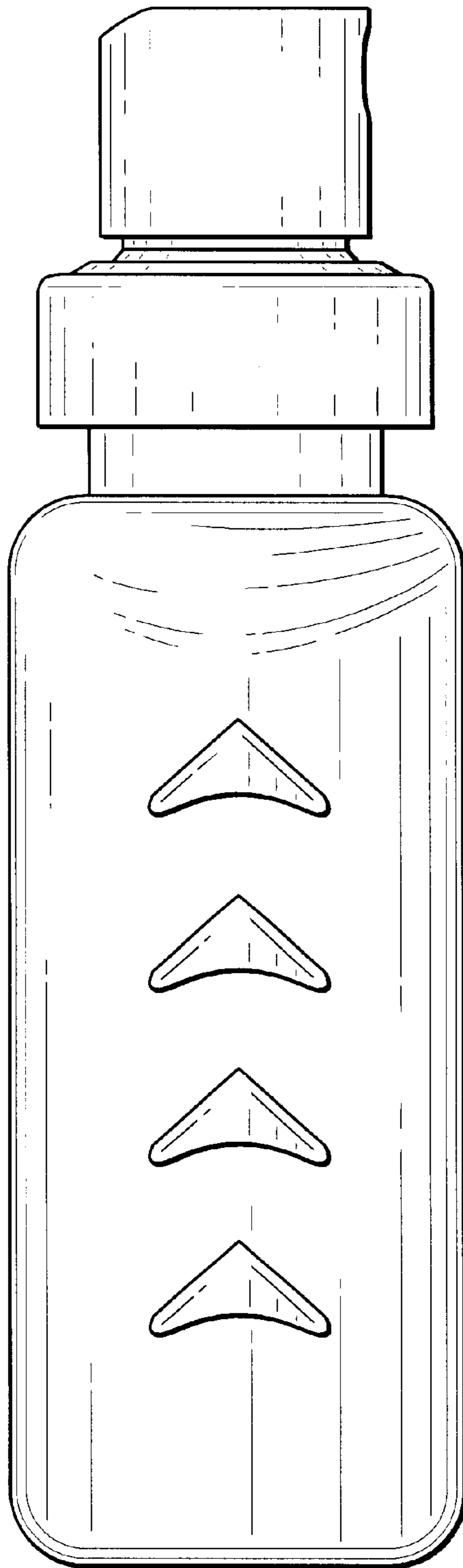


FIG. 5

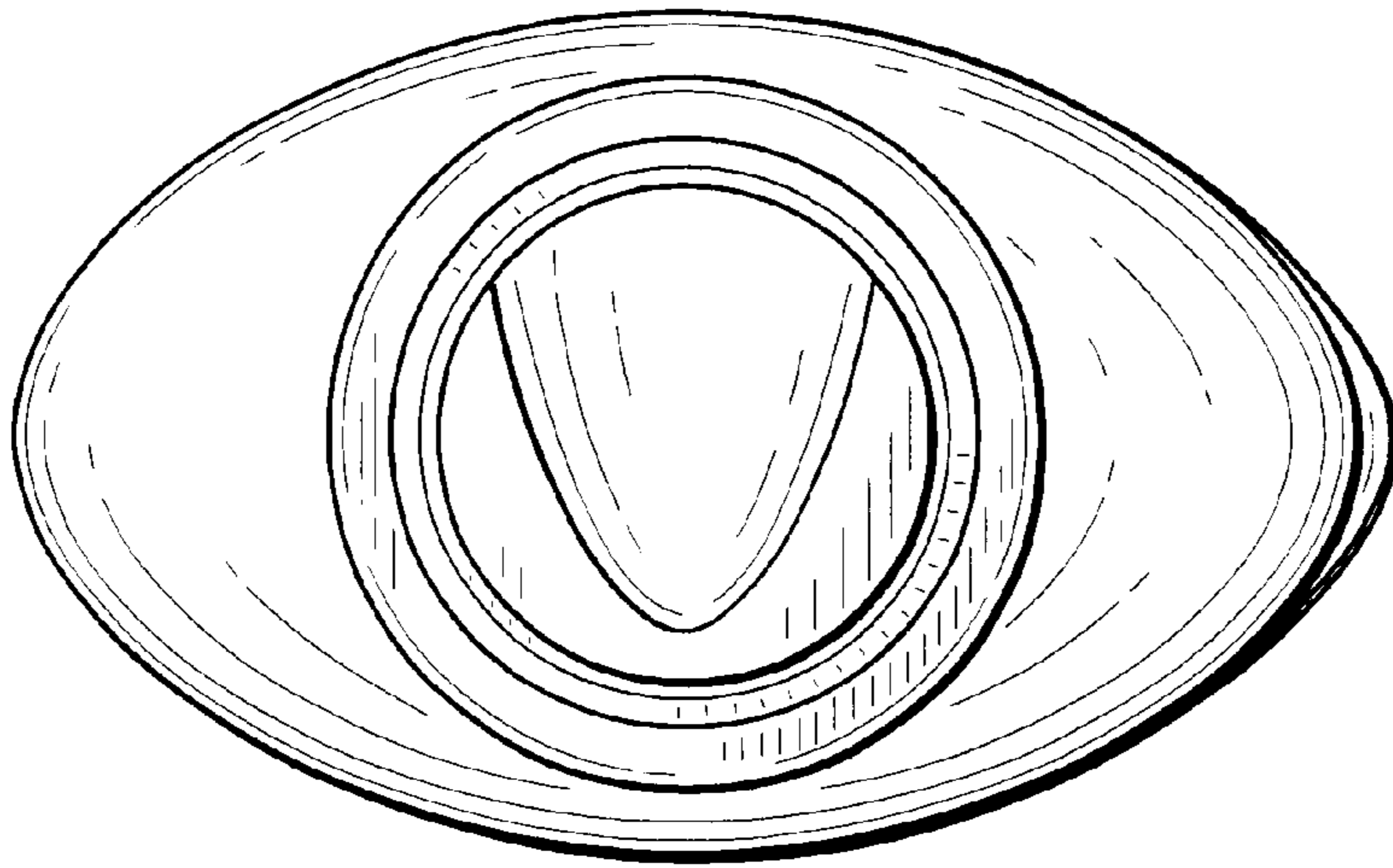


FIG. 6

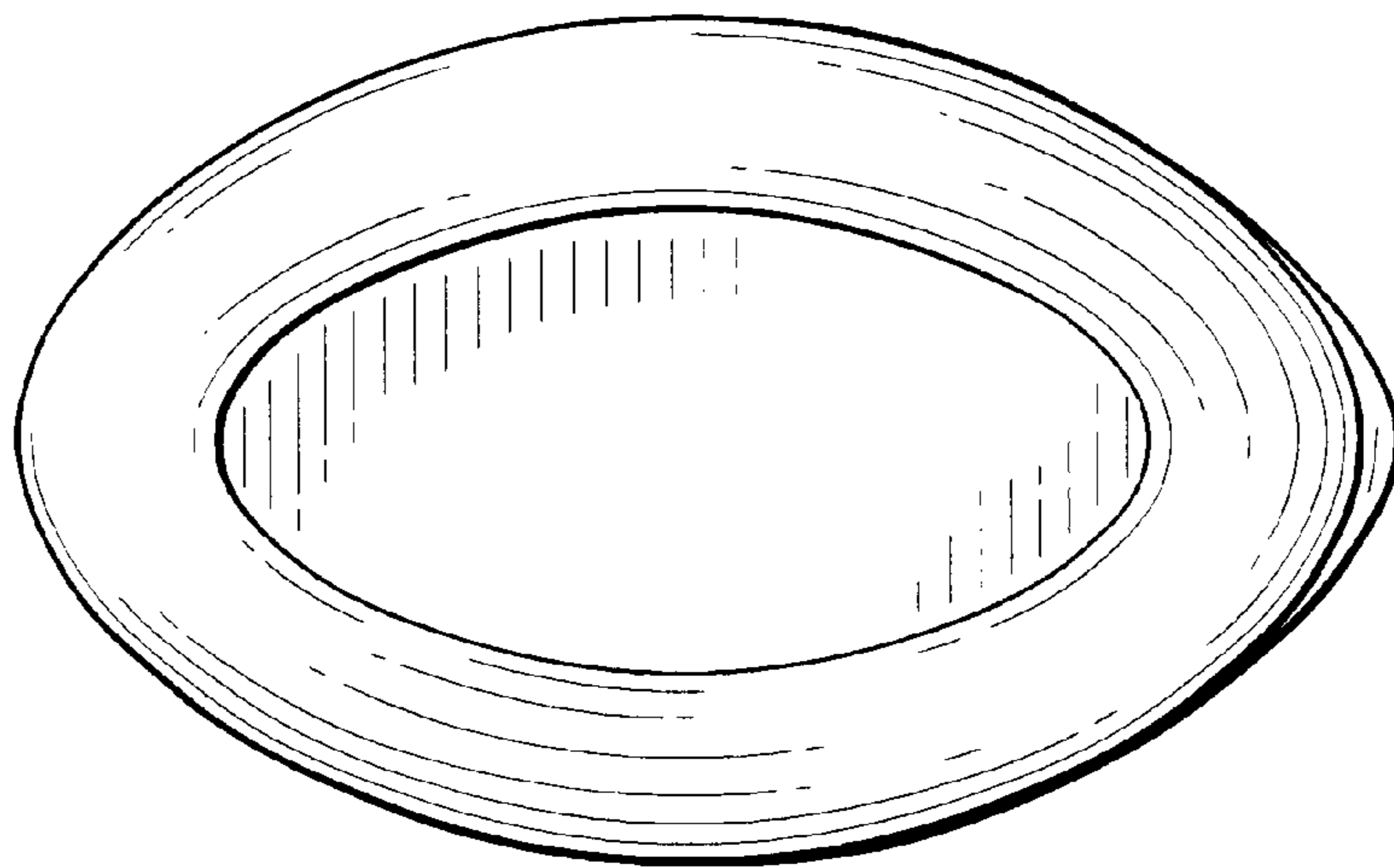


FIG. 7

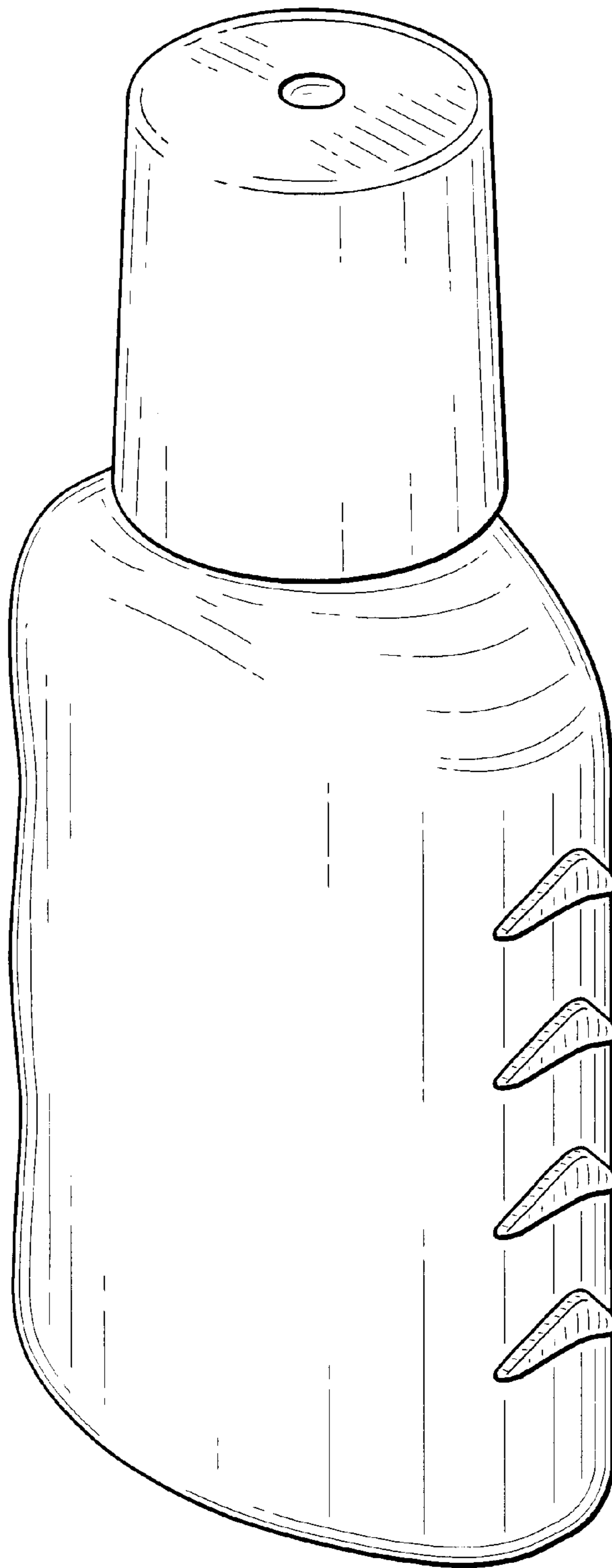


FIG. 8