



US00D422919S

United States Patent [19]

[11] **Patent Number: Des. 422,919**

Scriven et al.

[45] **Date of Patent: ** Apr. 18, 2000**

[54] **BOTTLE**

[75] Inventors: **Troy Harrison Scriven**, The Woodlands; **Steven Frederick Koch**, Houston; **Alice A. Crowder**, Houston; **Gary Don Edmiaston**, Sugar Land, all of Tex.

[73] Assignee: **Pennzoil-Quaker State Company**, Houston, Tex.

[**] Term: **14 Years**

[21] Appl. No.: **29/098,899**

[22] Filed: **Jan. 8, 1999**

[51] **LOC (6) Cl.** **09-01**

[52] **U.S. Cl.** **D9/523; D9/543**

[58] **Field of Search** **D9/523, 543, 575, D9/551, 550, 564; 215/382, 383, 384**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 91,653	3/1934	Guyer	D9/543
D. 205,910	10/1966	Northrup	D9/523
D. 256,554	8/1980	Beaver	D9/523
D. 282,634	2/1986	Beaver et al.	D9/523
D. 282,635	2/1986	Beaver et al.	D9/523
D. 289,376	4/1987	Nemits .	
D. 302,522	8/1989	Charboneau et al. .	
D. 325,521	4/1992	Fischer et al. .	
D. 352,904	11/1994	Kearse et al. .	
D. 354,916	1/1995	Park .	
D. 379,308	5/1997	Beaver	D9/523
D. 392,892	3/1998	Meyers et al. .	

OTHER PUBLICATIONS

“GUMOUT” Bottle by Pennzoil (date not provided).
Bottle Design of 104 Octane Boost, Figure 1 (date not provided).

Bottle Design of Pro-Gard Fuel Injector Cleaner, Figure 2 (date not provided).

Bottle Design of Gumout Fuel Injector Cleaner, Figure 3 (date not provided).

Bottle Design of STP Complete Fuel System Cleaner, Figure 4 (date not provided).

Bottle Design of STP Super Concentrated Fuel Injector Cleaner, Figure 5 (date not provided).

Bottle Design of STP Gas Treatment, Figure 6 (date not provided).

Bottle Design of Valvoline SynPower Fuel Injector Cleaner, Figure 7 (date not provided).

Bottle Design of Pyroil Fuel Injector & Carburetor Cleaner, Figure 8 (date not provided).

Primary Examiner—Lucy Lieberman

Attorney, Agent, or Firm—Jenkins & Gilchrist A Professional Corporation

[57] **CLAIM**

We claim the ornamental design for a bottle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a bottle embodying our design;

FIG. 2 is right side elevational view of the design in FIG. 1;

FIG. 3 is left side elevational view of the design in FIG. 1;

FIG. 4 is a front elevational view of the design in FIG. 1;

FIG. 5 is a rear elevational view of the design in FIG. 1;

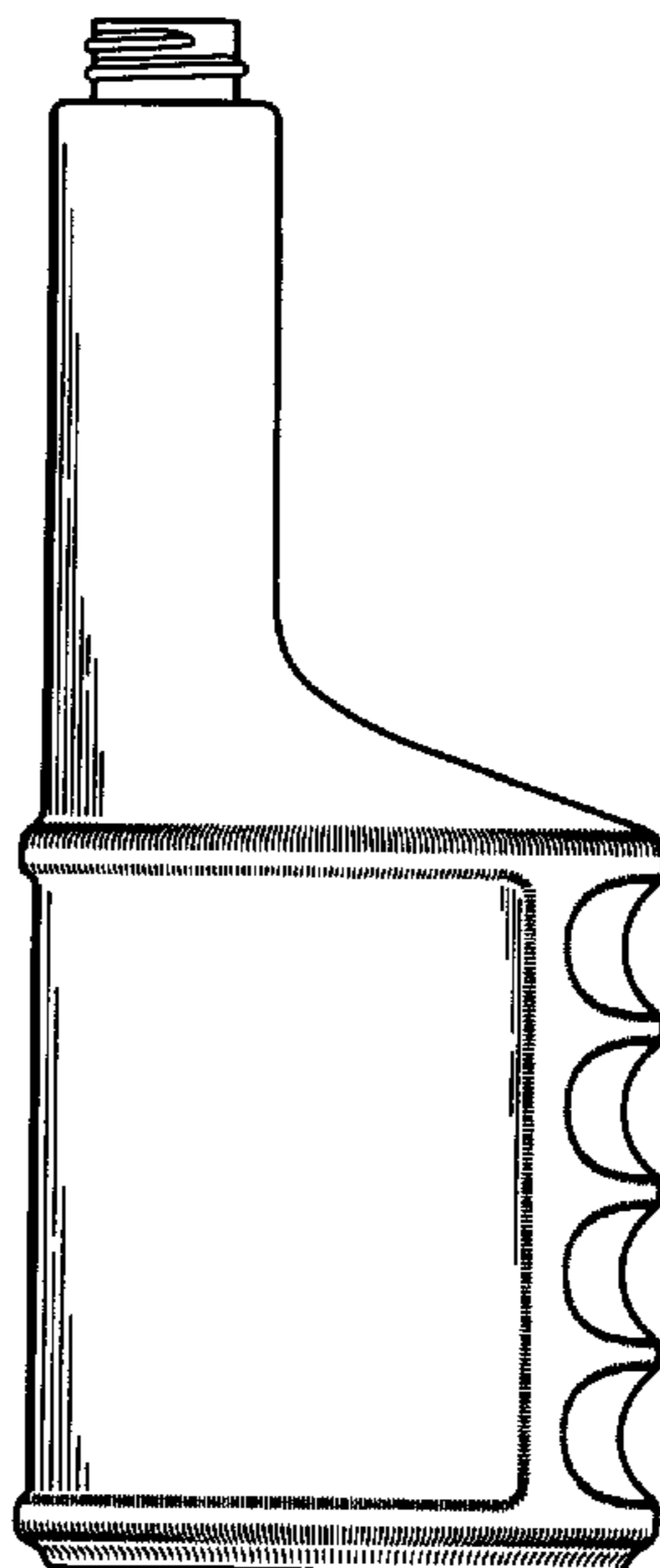
FIG. 6 is a top plan view of the design in FIG. 1;

FIG. 7 is a bottom plan view of the design in FIG. 1; and,

FIG. 8 is a perspective view of a second embodiment of the bottle shown in an exploded condition, the second embodiment differs from the first embodiment only in the addition of a cap.

The appearance of the cap shown in FIG. 8 is the same from all sides.

1 Claim, 3 Drawing Sheets



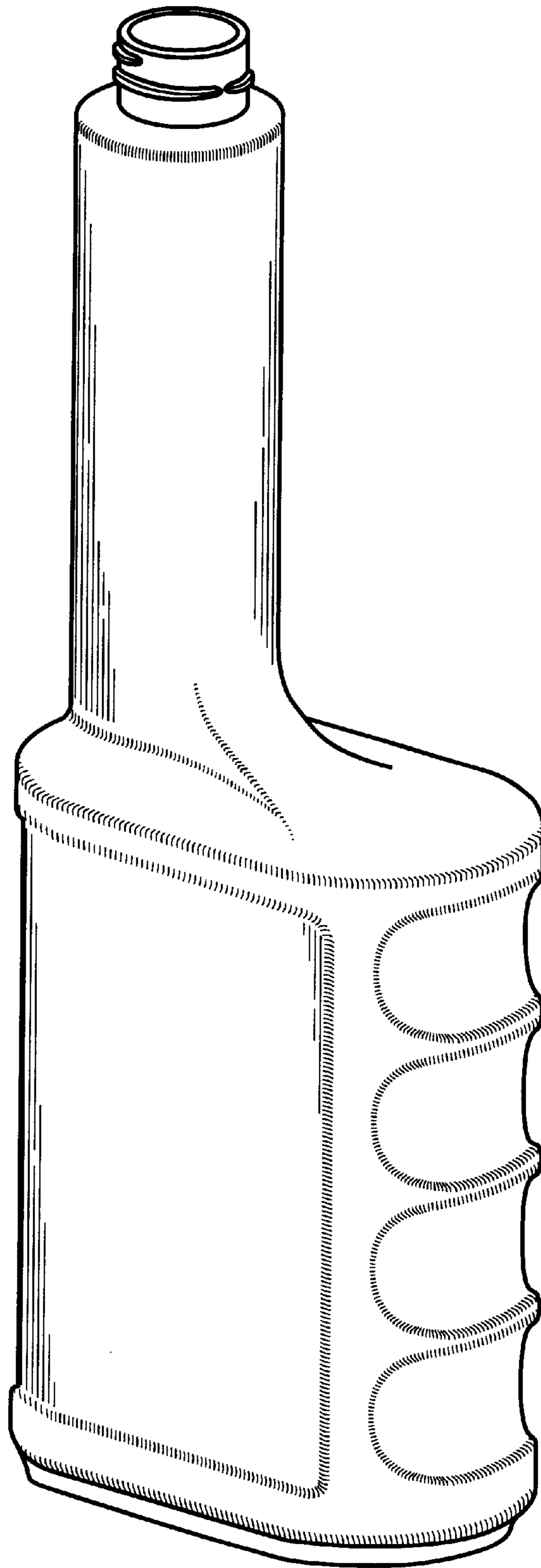


FIG. 1

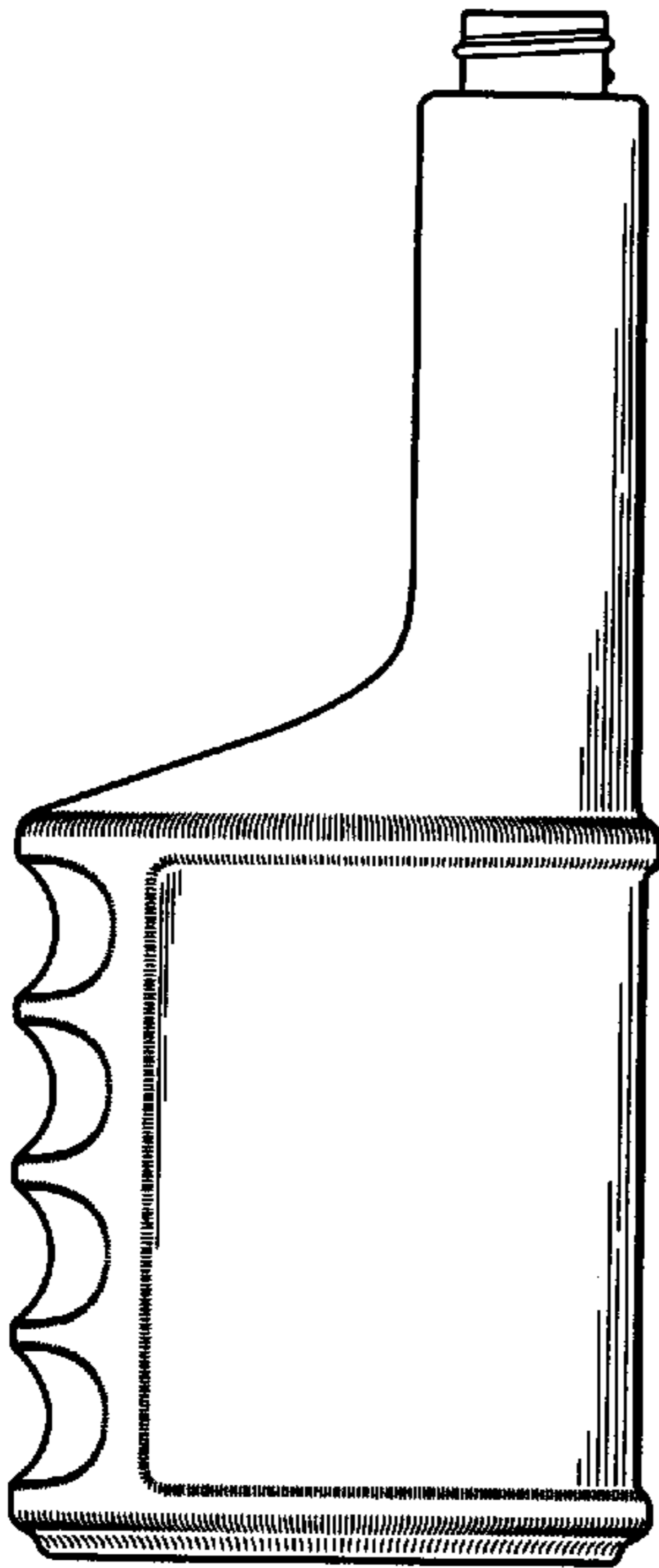


FIG. 2

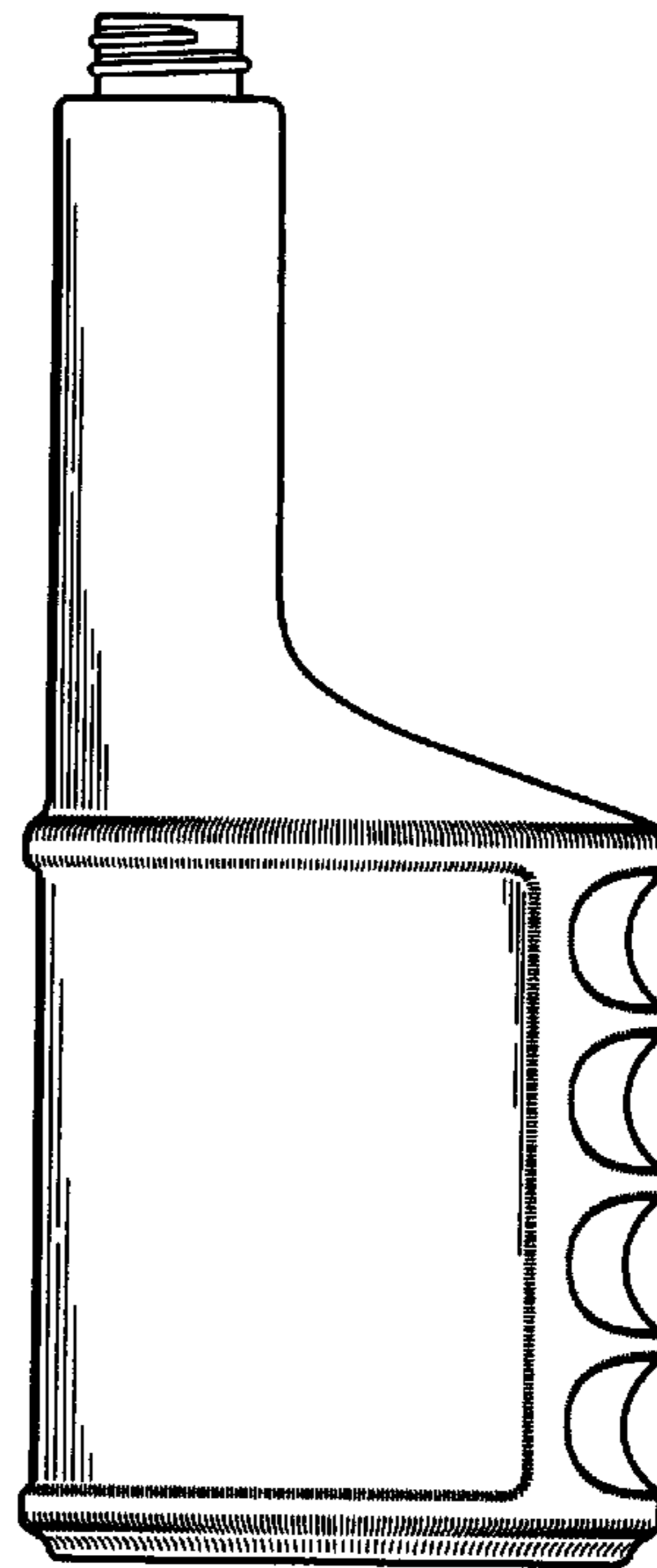


FIG. 3

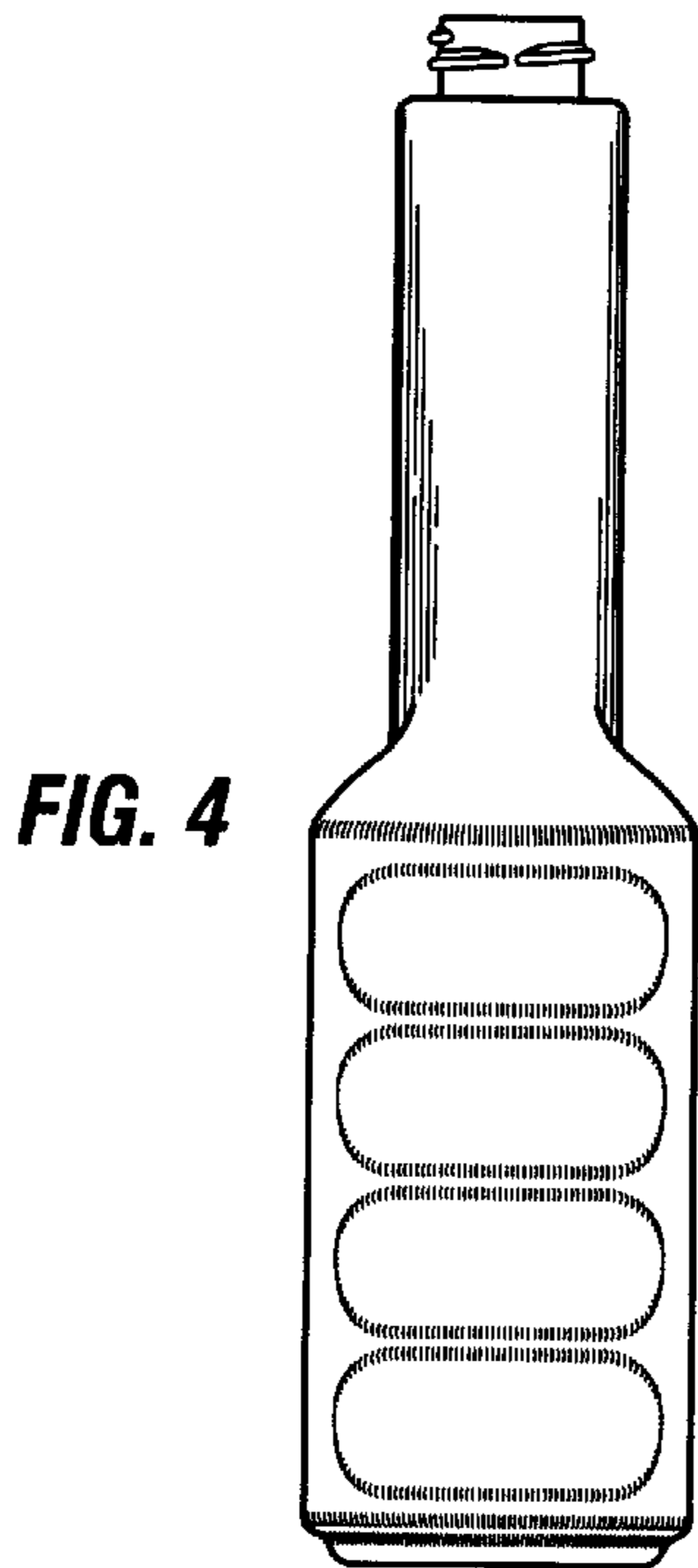


FIG. 4

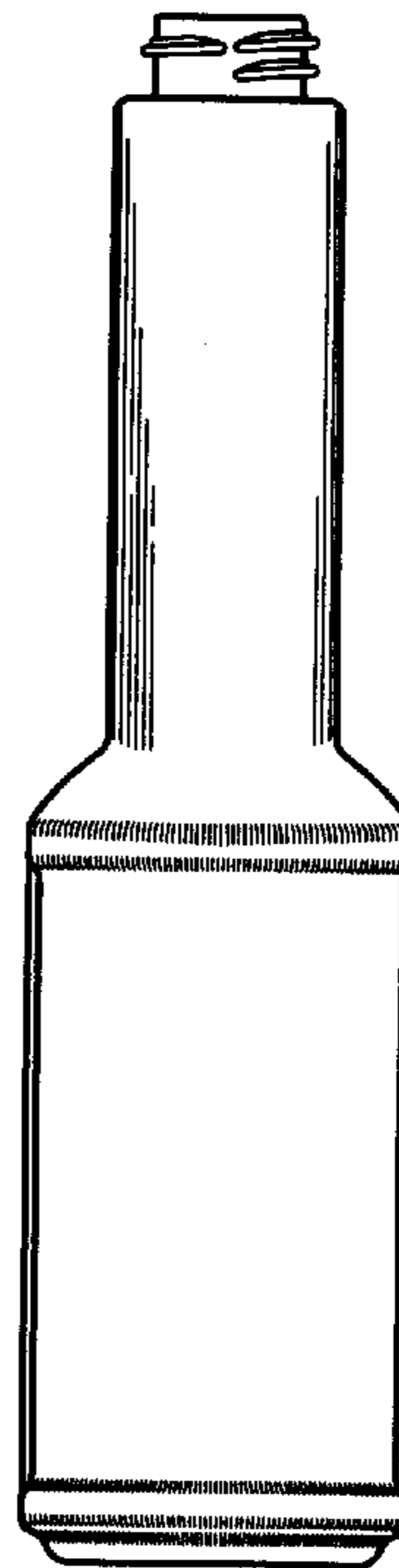


FIG. 5

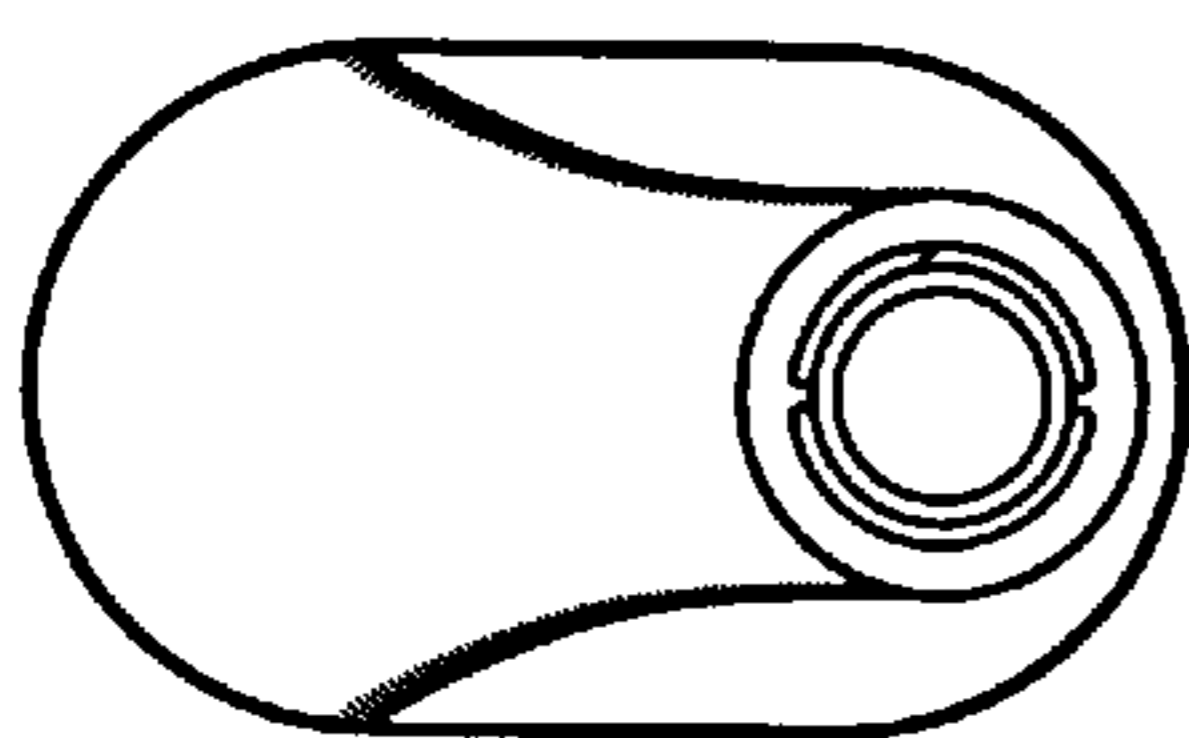


FIG. 6

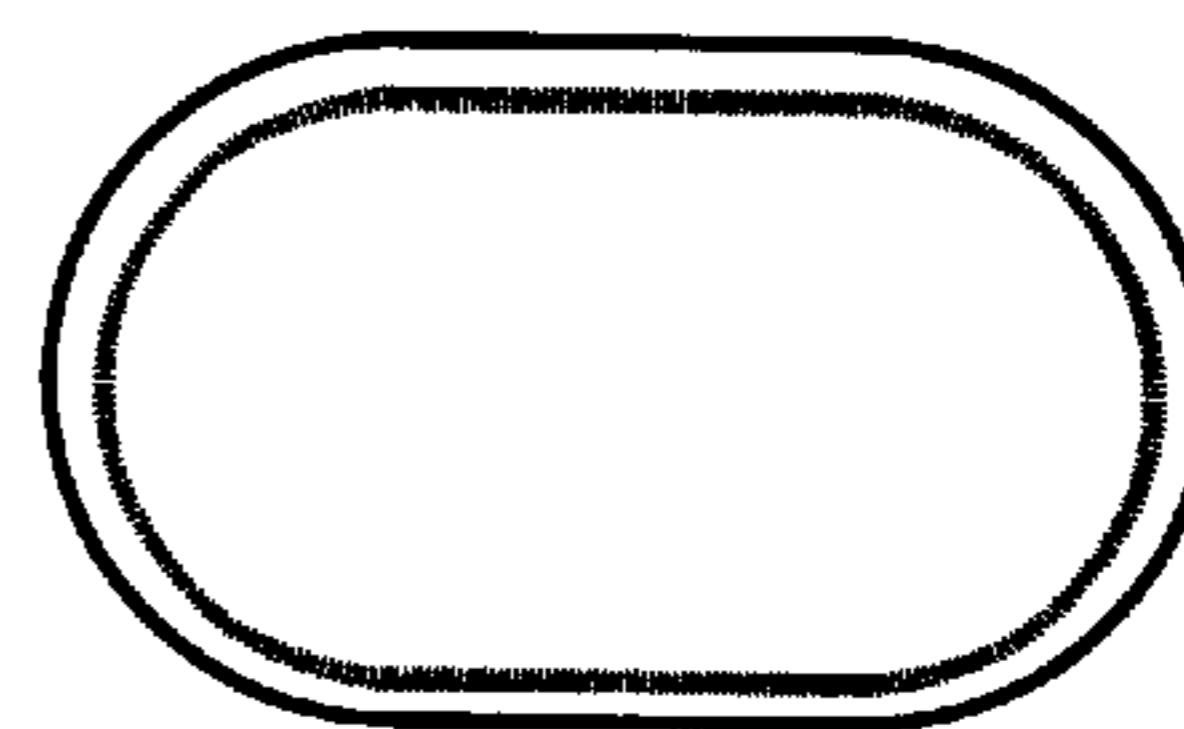


FIG. 7

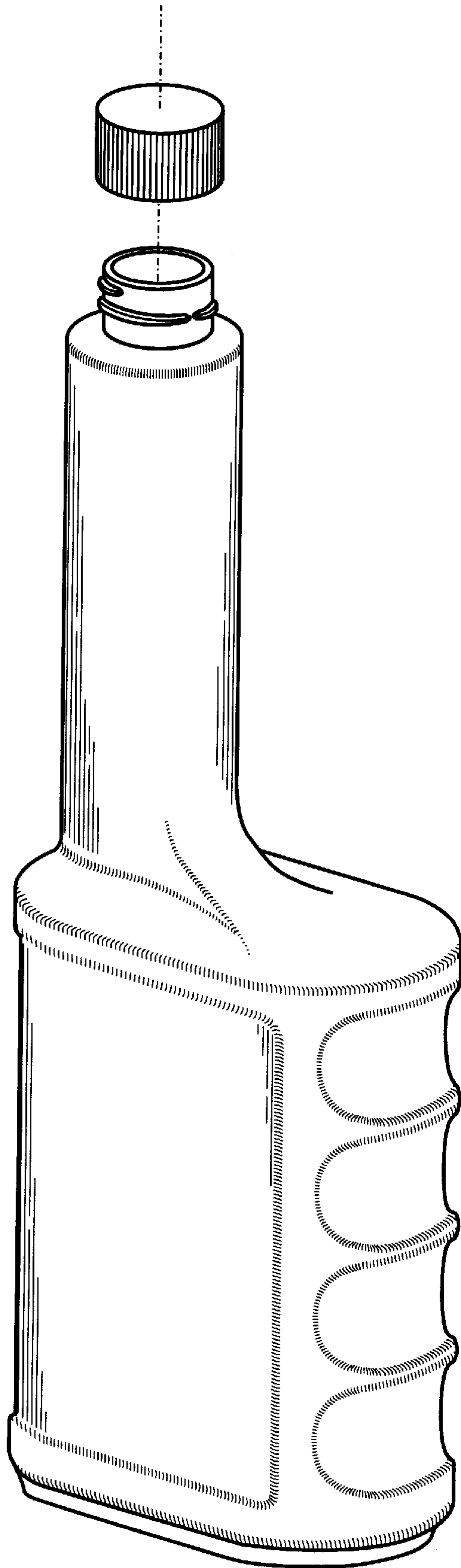


FIG. 8