



US00D506933S

(12) **United States Design Patent** (10) **Patent No.:** **US D506,933 S**
Kearney (45) **Date of Patent:** **** Jul. 5, 2005**

(54) **SET OF SEMI-CYLINDRICAL BOTTLES**

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

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

(52) **U.S. Cl.** **D9/743; D9/522**

(58) **Field of Search** D9/516, 522, 524,
D9/538, 738-747; 215/6, 10, 381-385,
396, 398; D7/598; 222/129, 196.4; 220/23.2,
23.4, 23.6, 23.8, 23.83, 4.27

(56) **References Cited**

U.S. PATENT DOCUMENTS

59,333 A	10/1866	Bullard	
776,140 A	* 11/1904	Manahan	215/6
1,459,257 A	* 6/1923	Reger	220/524
1,568,160 A	* 1/1926	Hibbert	220/23.2 X
D138,123 S	* 6/1944	Poglein	D9/523
D166,052 S	2/1952	Smith	
2,661,871 A	* 12/1953	Huenergardt	222/129
2,726,004 A	12/1955	McLeod	
D178,849 S	* 9/1956	Serra	D9/522
2,825,085 A	* 3/1958	Ingraham	220/23.4 X
4,016,995 A	4/1977	Frazer	
4,126,239 A	11/1978	Gehrig et al.	
4,165,812 A	8/1979	Jennison	
4,196,808 A	* 4/1980	Pardo	222/129 X
D280,599 S	9/1985	Green	
D280,601 S	9/1985	Biesecker	
D302,656 S	8/1989	Green	
D319,970 S	9/1991	Beeman	
D325,519 S	* 4/1992	Proctor	D9/522
D333,263 S	2/1993	Markuzov	
D336,846 S	* 6/1993	Proctor	D9/684
5,316,159 A	5/1994	Douglas et al.	
5,332,157 A	* 7/1994	Proctor	239/304
5,356,040 A	10/1994	Reggiani	
5,402,916 A	* 4/1995	Nottingham et al.	222/134
D373,537 S	* 9/1996	Schirado	D9/743 X
D374,538 S	10/1996	Hanson et al.	
5,735,422 A	4/1998	Binter	
5,823,391 A	10/1998	Klauke et al.	

D404,302 S	1/1999	Martin
D414,104 S	9/1999	Klauke et al.
5,954,213 A	9/1999	Gerhart et al.
D415,023 S	10/1999	Snyder
6,063,223 A	5/2000	Klauke et al.
D430,798 S	9/2000	Stevens et al.
6,179,146 B1	1/2001	Betras
D439,156 S	3/2001	Hall et al.
D446,726 S	8/2001	Hall et al.
6,325,229 B1	12/2001	Anders

* cited by examiner

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(57) **CLAIM**

The ornamental design for a set of semi-cylindrical bottles, as shown and described.

DESCRIPTION

FIG. 1 is perspective view of a set of semi-cylindrical bottles in a back-to-back relationship according to a first embodiment of the present invention;

FIG. 2 is a perspective view of one of the bottles shown in FIG. 1 to clearly illustrate the rear wall of the bottle.

FIG. 3 is a front elevation of the bottle shown in FIG. 2.

FIG. 4 is a rear elevation of the bottle shown in FIG. 2.

FIG. 5 is a right side elevation of the bottle shown in FIG. 2, where the opposite side elevation is a mirror image thereof.

FIG. 6 is a top plan view of the bottle shown in FIG. 2.

FIG. 7 is a bottom plan view of the bottle shown in FIG. 2.

FIG. 8 is a perspective view showing one of the bottles of a second embodiment of the set of semi-cylindrical bottles that differs from the first embodiment solely in the inclusion of a vertical tab spaced apart from a vertical slot formed in the rear wall of the bottle to provide an interlocking feature between the set of semi-cylindrical bottles when the bottles are in a back-to-back relationship as shown in FIG. 1.

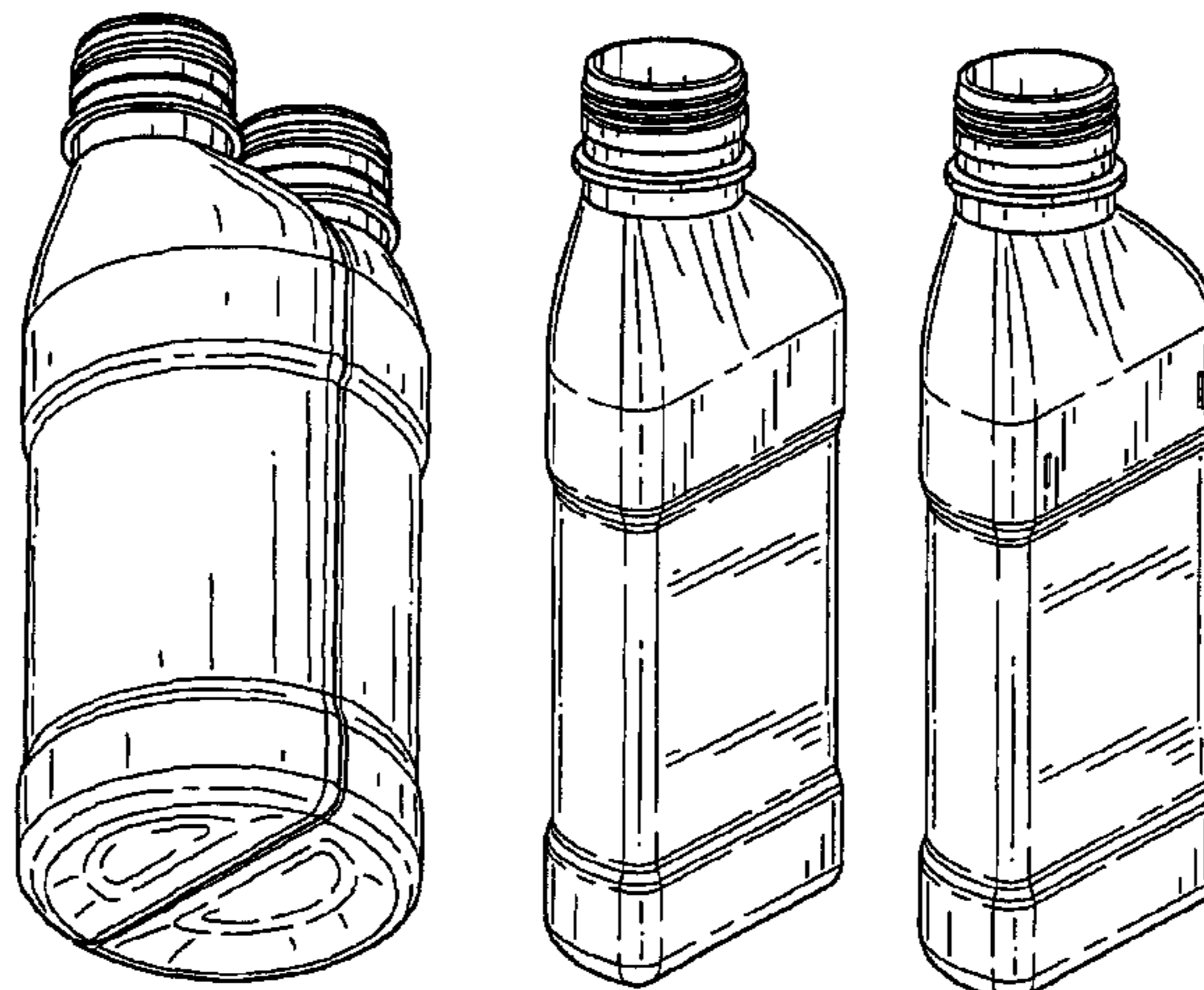
FIG. 9 is a front elevation of the bottle shown in FIG. 8.

FIG. 10 is a rear elevation of the bottle shown in FIG. 8.

FIG. 11 is a right side elevation of the bottle shown in FIG. 8, where the opposite side elevation is a mirror image thereof.

FIG. 12 is a top plan view of the bottle shown in FIG. 8; and, FIG. 13 is a bottom plan view of the bottle shown in FIG. 8.

1 Claim, 7 Drawing Sheets



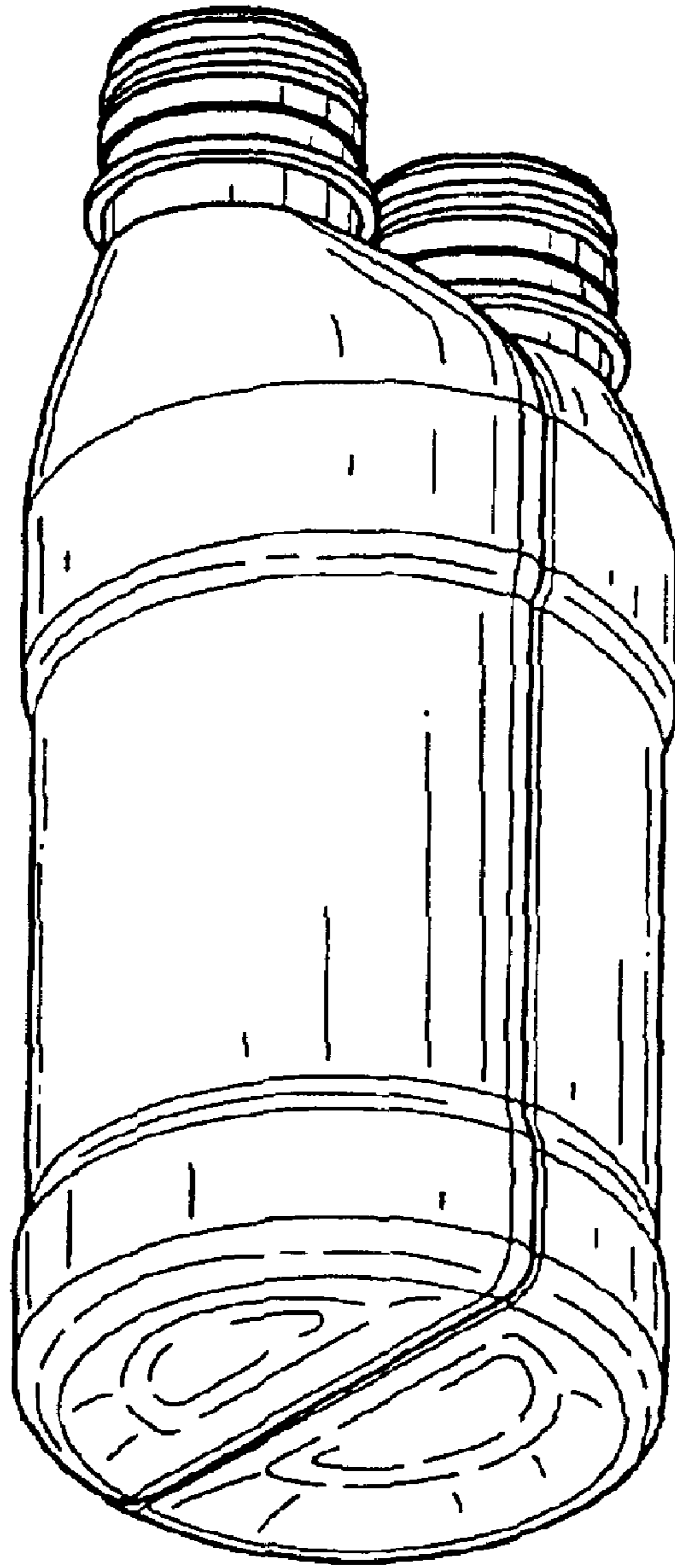


FIG.1

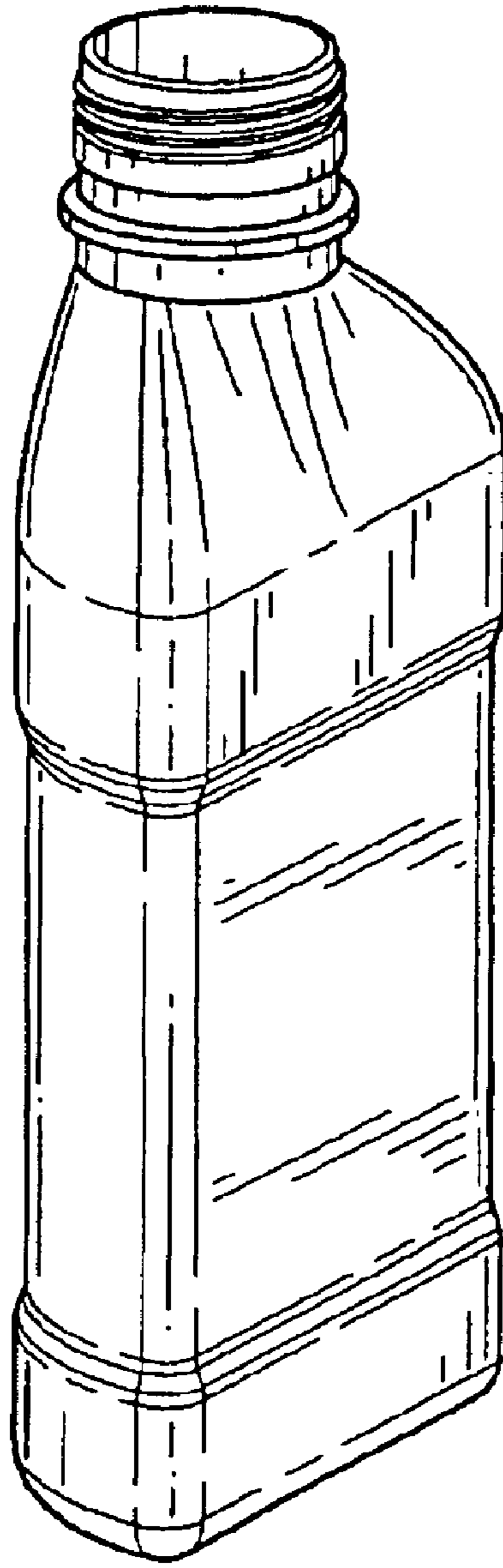


FIG.2

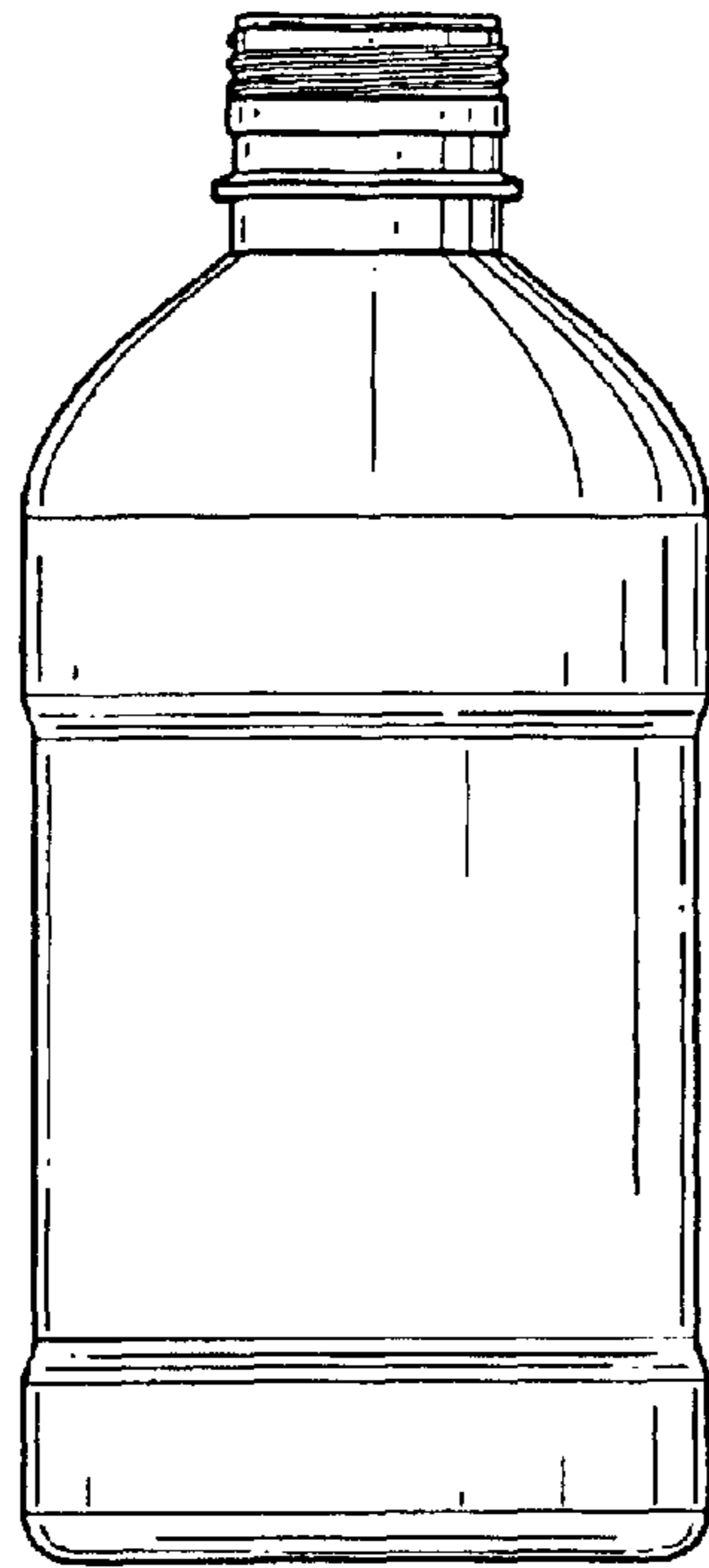


FIG.3

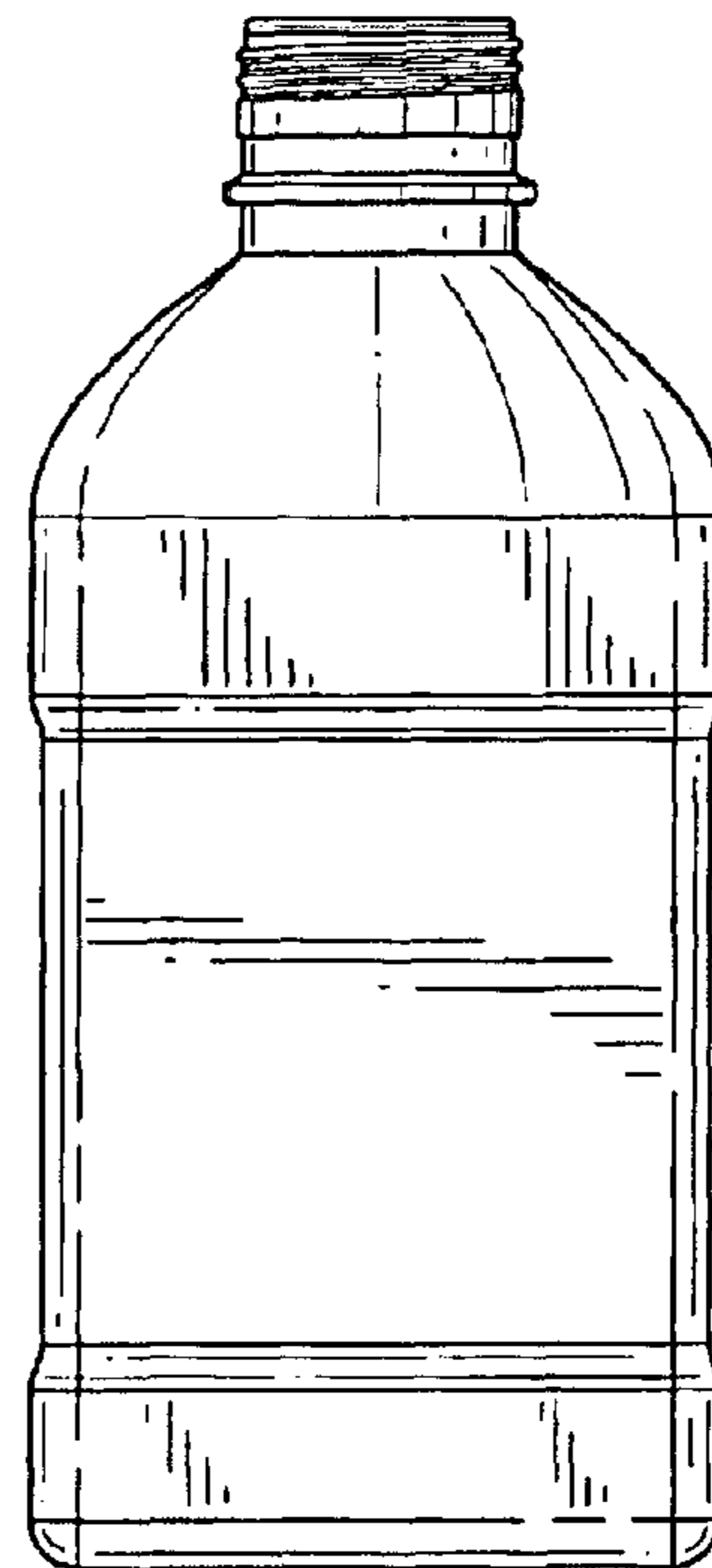


FIG.4

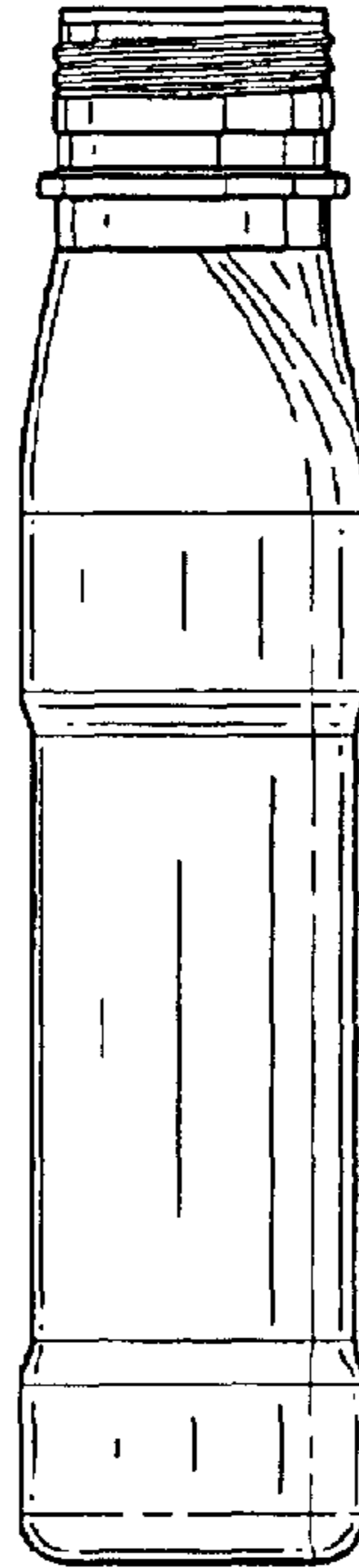


FIG. 5

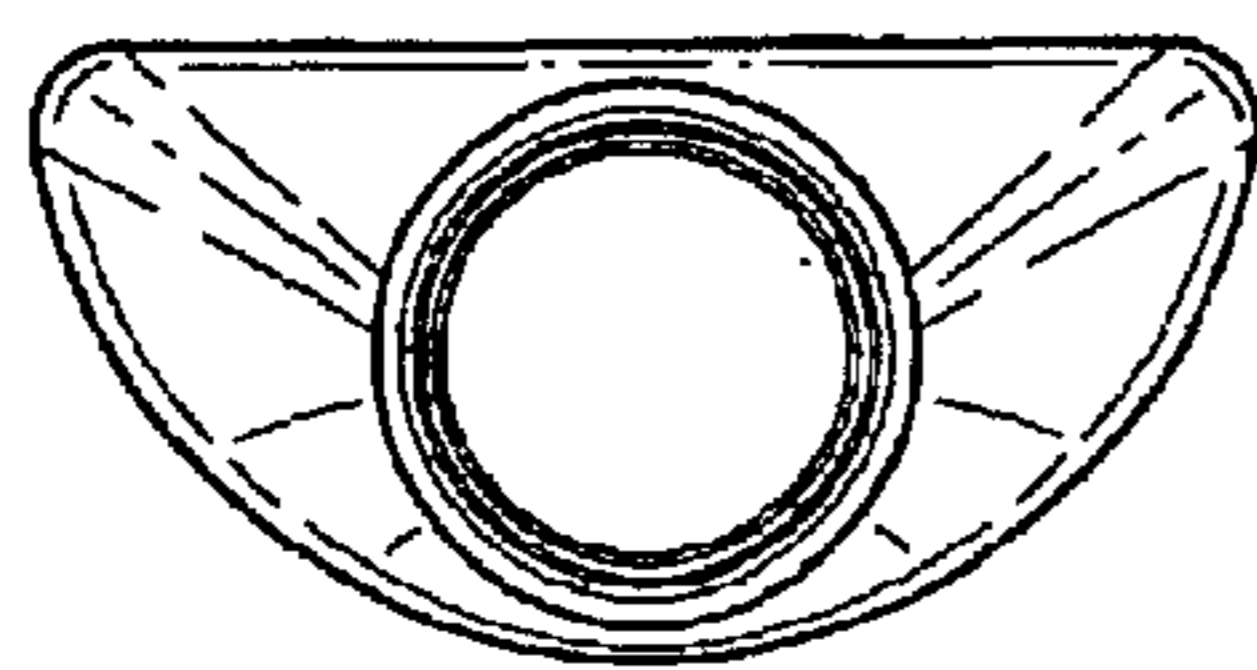


FIG. 6

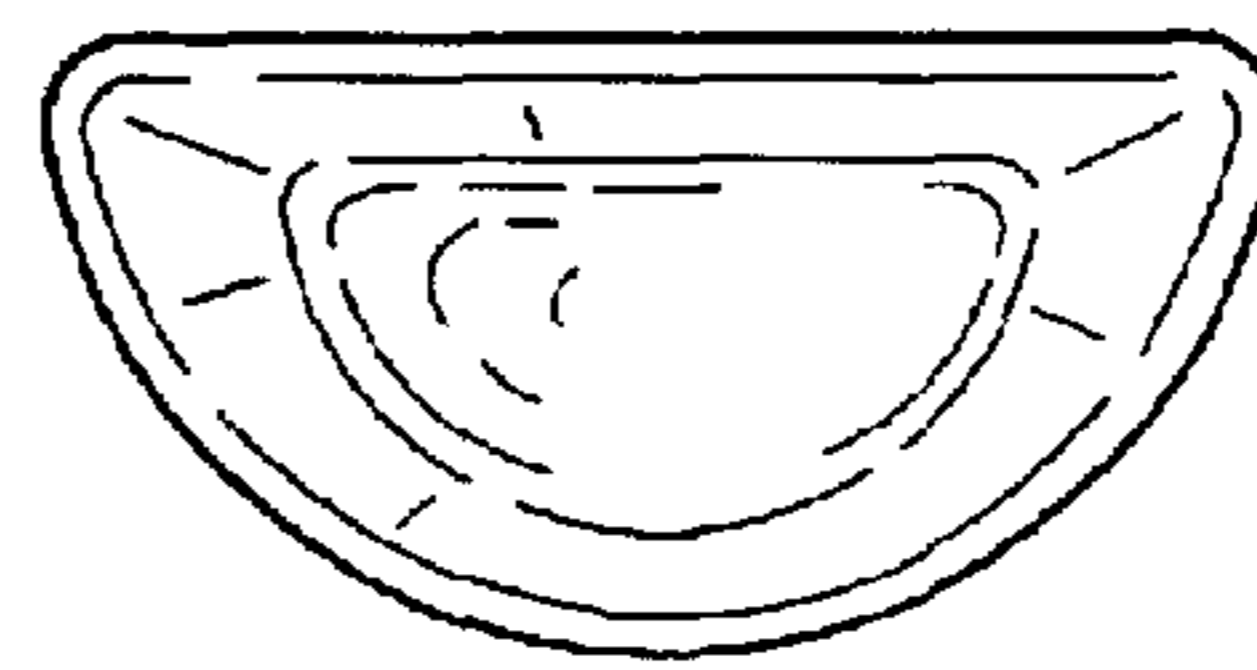


FIG. 7

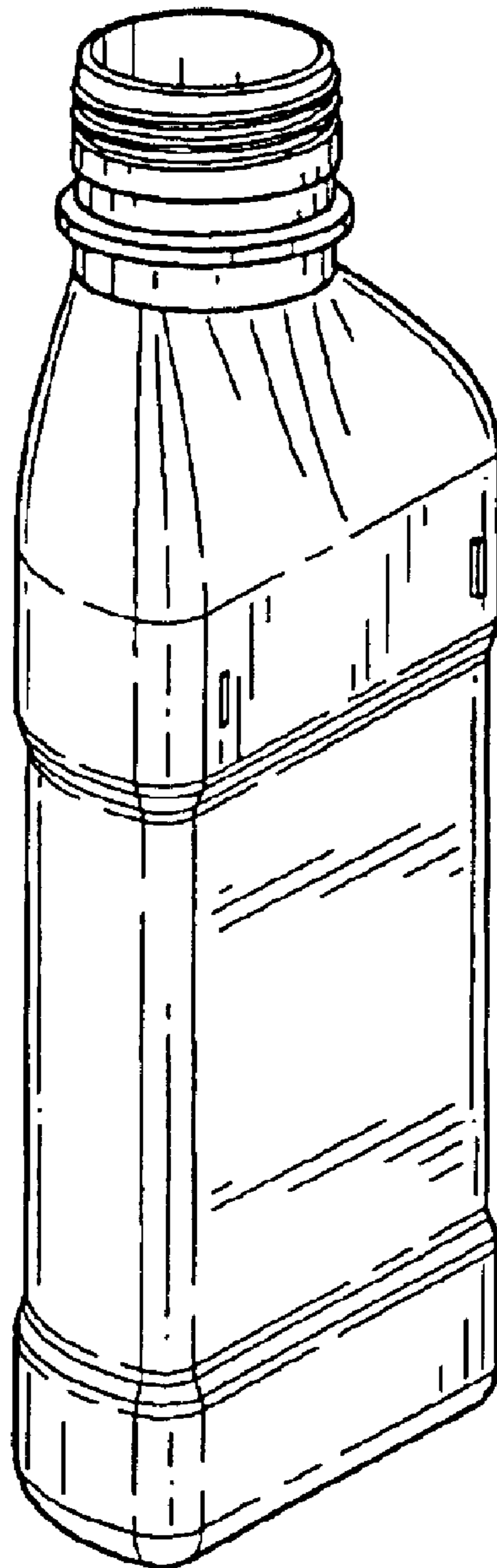


FIG.8

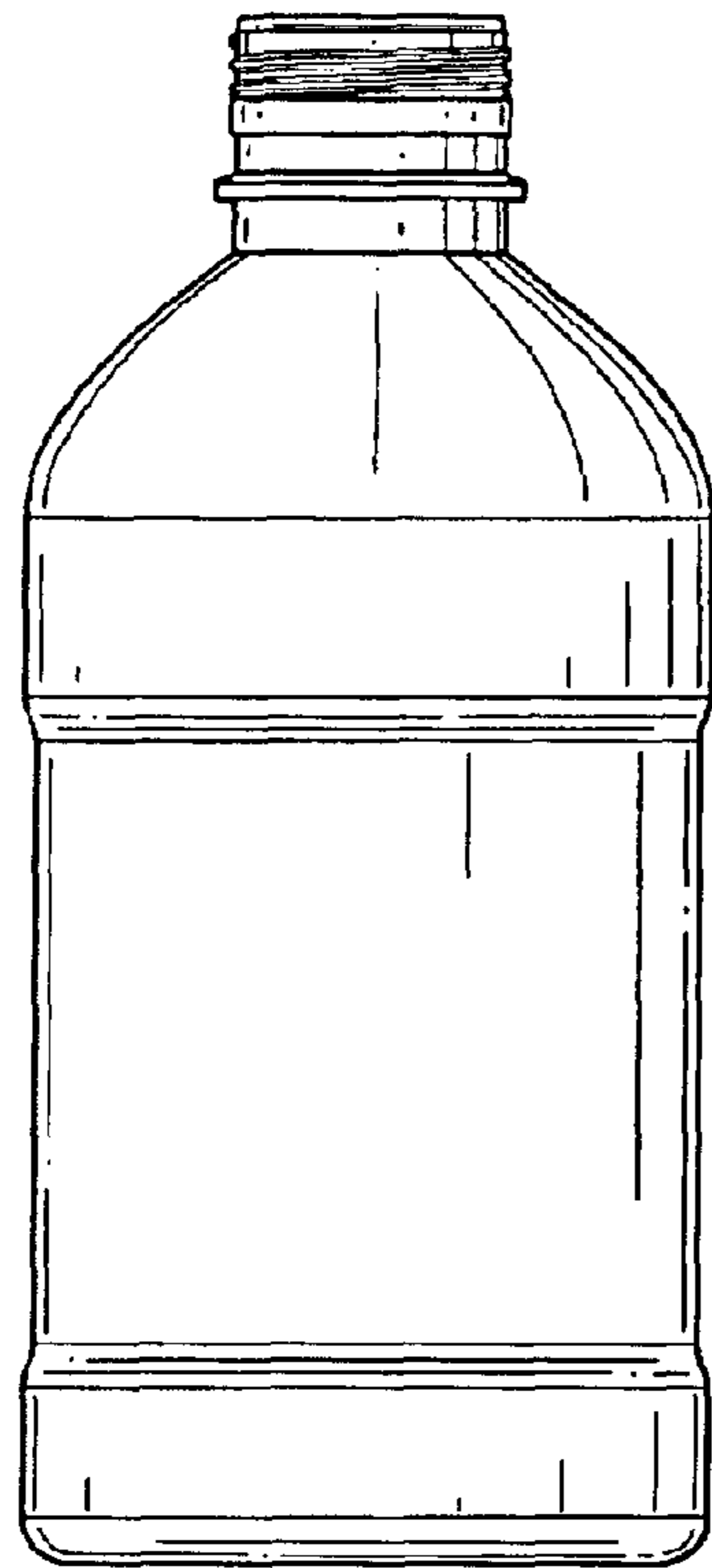


FIG. 9

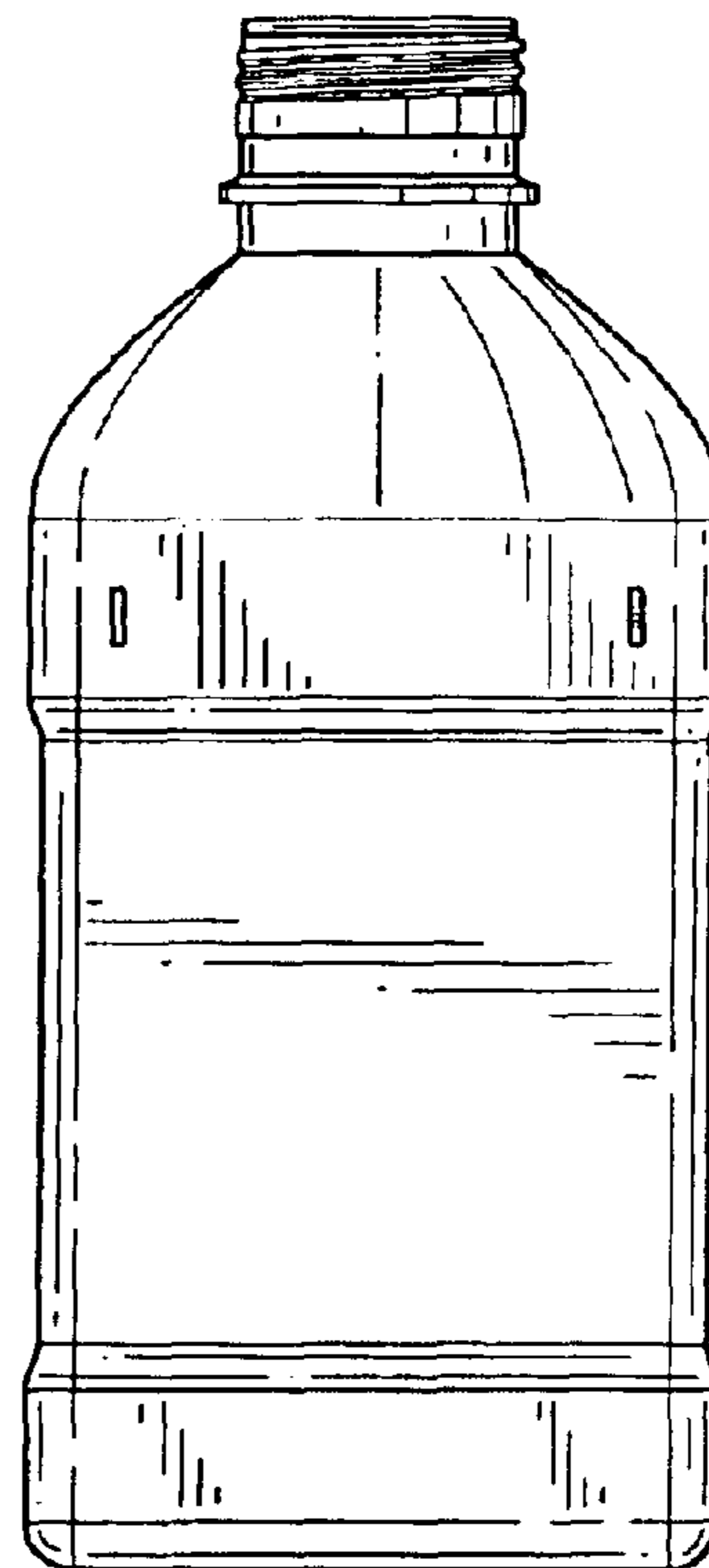


FIG. 10

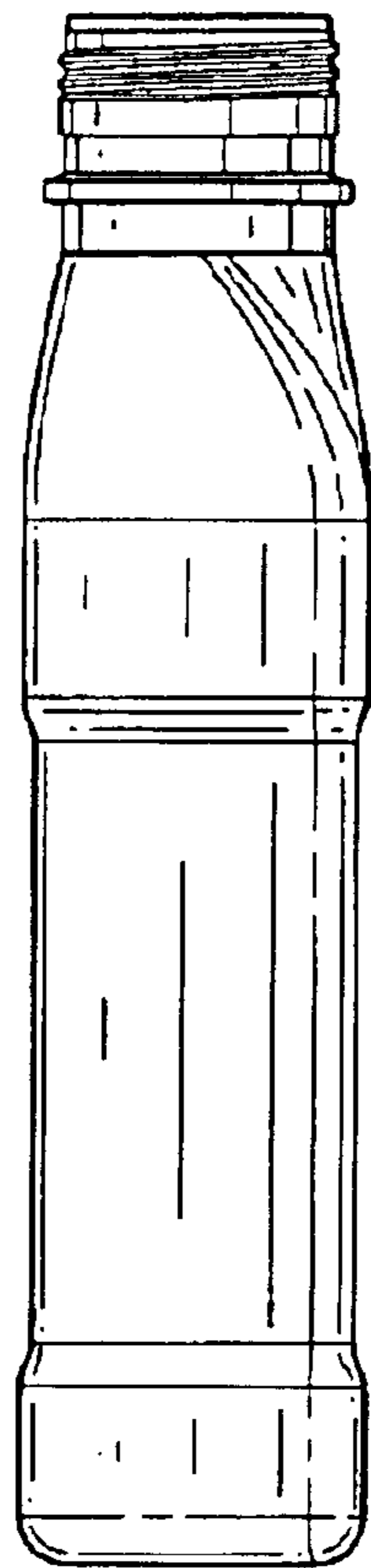


FIG. 11

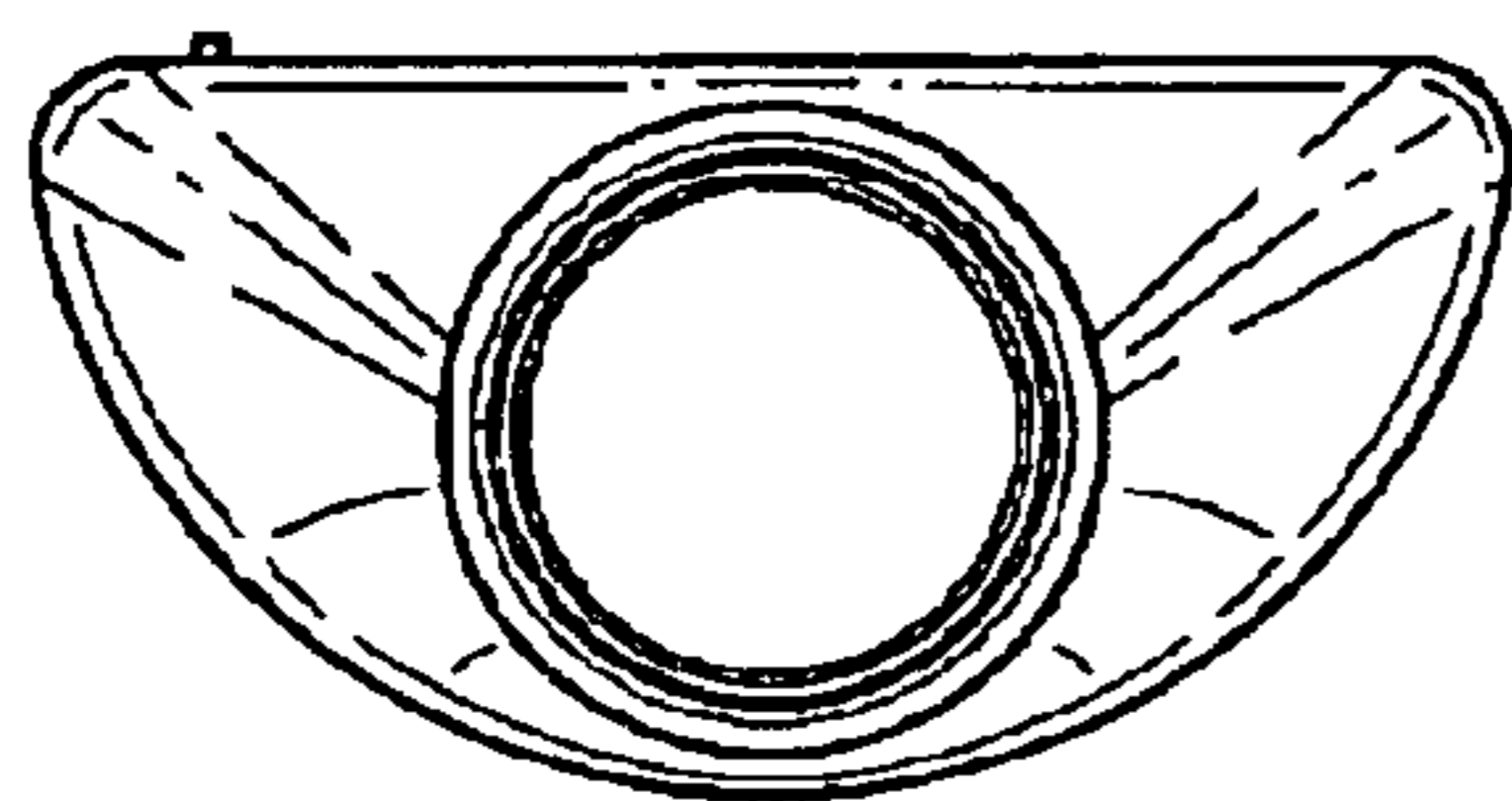


FIG. 12

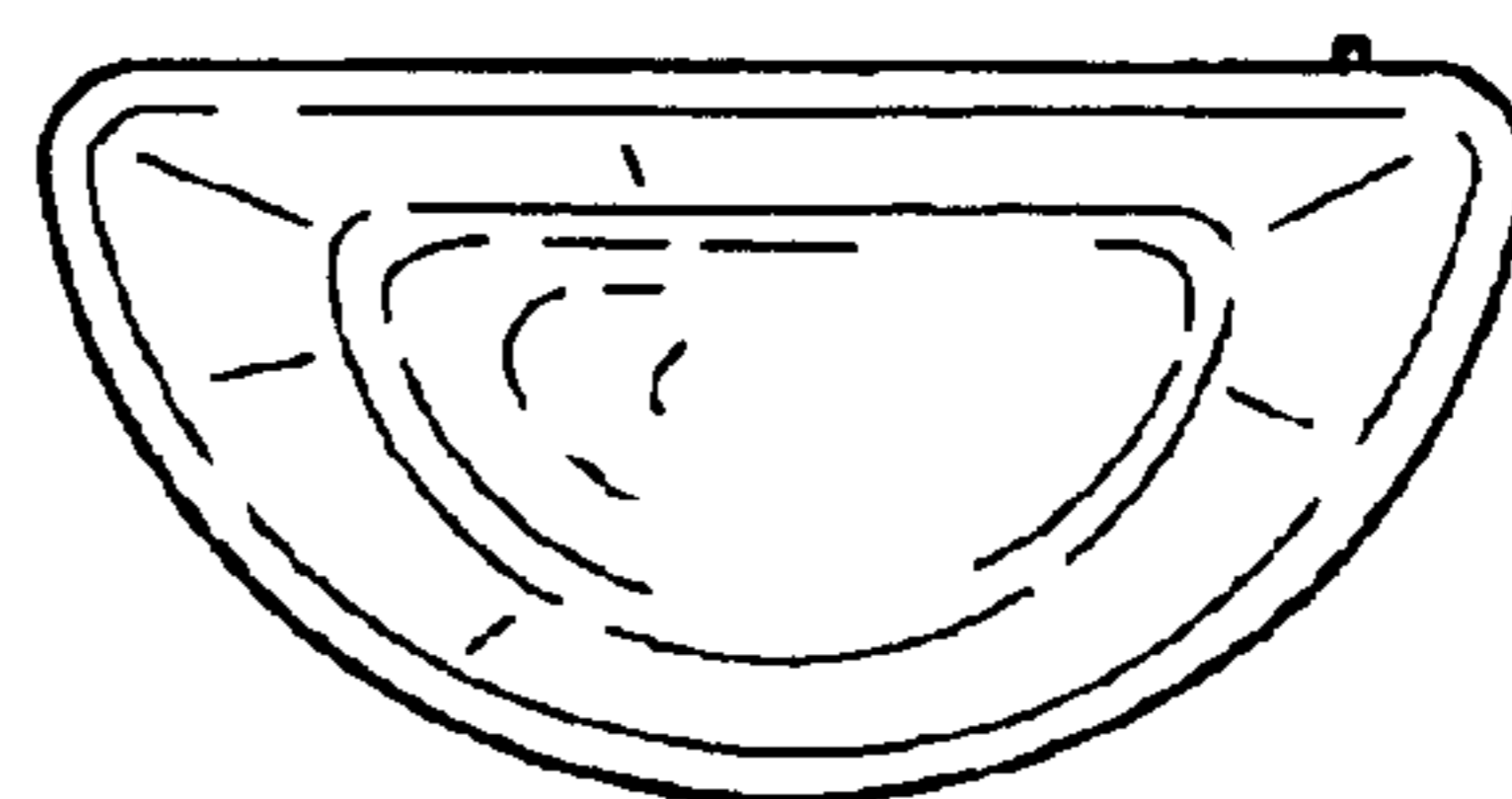


FIG. 13