US00D435453S

United States Patent [19]

Krishnakumar et al.

[11] **Patent Number: Des. 435,453**

[45] **Date of Patent: ** Dec. 26, 2000**

[54] **BOTTLE**

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[73] Assignee: **Stokely-Van Camp, Inc.**, Chicago, Ill.

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

[21] Appl. No.: **29/078,533**

[22] Filed: **Oct. 28, 1997**

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

[52] **U.S. Cl.** **D9/537**

[58] **Field of Search** D9/520, 537, 540, D9/550, 551, 553, 570, 434, 516; 215/381, 383, 384

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 64,152	3/1924	Sweeney .	
D. 154,563	7/1949	Peters	D9/551
D. 214,158	5/1969	Pettengill	D9/100
D. 218,019	7/1970	Lattraye et al.	D9/73
D. 235,736	7/1975	Strand et al.	D9/111
D. 269,500	6/1983	Bit	D9/350
D. 294,117	2/1988	Rogler et al.	D9/390
D. 294,463	3/1988	Lang	D9/392
D. 294,678	3/1988	Papa	D9/392
D. 295,381	4/1988	Papa	D9/392
D. 300,805	4/1989	Rogler et al.	D9/520
D. 306,262	2/1990	Bit	D9/396
D. 313,747	1/1991	Martin .	
D. 313,930	1/1991	Martin .	
D. 320,154	9/1991	Alberghini et al. .	
D. 334,342	3/1993	Thompson	D9/502
D. 335,084	4/1993	Snyder	D9/502
D. 344,457	2/1994	Prevot et al.	D9/537
D. 345,693	4/1994	Edstrom .	
D. 348,606	7/1994	Edstrom .	
D. 352,245	11/1994	Krishnakumar et al. .	
D. 370,178	5/1996	Petre et al.	D9/520
D. 379,224	5/1997	McCallister et al.	D9/520
D. 379,306	5/1997	Peykoff	D9/502
D. 382,485	8/1997	Krishnakumar et al. .	
D. 382,807	8/1997	Silvers et al. .	
D. 394,812	6/1998	Crawford .	
D. 396,413	7/1998	Duboff	D9/539
D. 396,640	8/1998	Conrad et al.	D9/502
D. 397,297	8/1998	Yang	D9/523
D. 397,616	9/1998	Chen .	
D. 397,941	9/1998	Lauth	D9/502
D. 398,479	9/1998	Vultaggio et al. .	
D. 401,860	12/1998	Granelli	D9/538
4,863,046	9/1989	Collette et al.	215/1 C
4,907,709	3/1990	Abe et al. .	
4,993,565	2/1991	Ota et al. .	
5,002,199	3/1991	Frahm .	
5,005,716	4/1991	Eberle	215/1 C
5,024,341	6/1991	Dekerle	215/11.1
5,064,081	11/1991	Hayashi et al.	215/1 C
5,141,120	8/1992	Brown et al. .	
5,141,121	8/1992	Brown et al. .	
5,178,289	1/1993	Krishnakumar et al.	215/1 C
5,178,290	1/1993	Ota et al. .	
5,303,833	4/1994	Hayashi et al.	215/1 C
5,385,250	1/1995	Pasquale	215/1 C
5,472,105	12/1995	Krishnakumar et al. .	
5,579,937	12/1996	Valyi	215/384
5,632,397	5/1997	Fandeux et al. .	
5,635,229	6/1997	Ray .	
5,704,503	1/1998	Krishnakumar et al.	215/381
5,746,339	5/1998	Petre et al.	215/383
5,758,790	6/1998	Ewing, Jr.	215/384
5,836,469	11/1998	Zebrowski	215/384
5,971,184	10/1999	Krishnakumar et al.	215/384

FOREIGN PATENT DOCUMENTS

1009146	1/1989	Japan .	
5553	2/1993	Philippines	D9/502

OTHER PUBLICATIONS

Oct. 11, 1997, pictures of bottles (Exhibit A).
Oct. 11, 1997, pictures of bottles (Exhibit B).

Primary Examiner—Dominic Simone

[57] **CLAIM**

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

DESCRIPTION

FIG. **1** is a perspective view of a bottle showing our new design;

FIG. **2** is a front view of the bottle depicted in FIG. **1**;

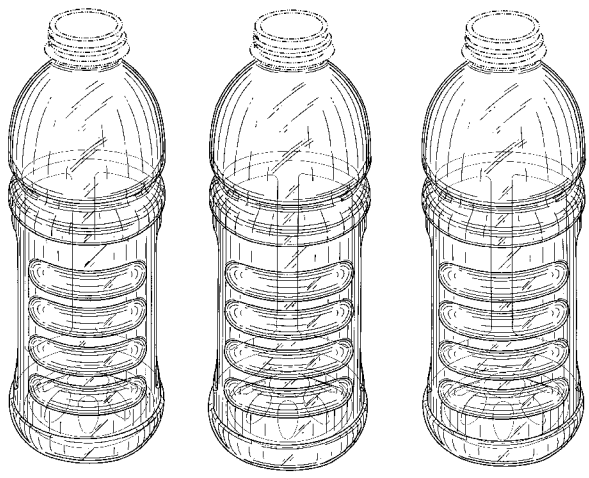

FIG. **3** is a side view of the bottle depicted in FIG. **2**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **2**;

FIG. **4** is a back view of the bottle depicted in FIG. **2**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **2**, said back view being opposite the front view depicted in FIG. **2**;

FIG. **5** is a side view of the bottle depicted in FIG. **2**, representing a partial rotation of the bottle about its vertical axis from the front view depicted in FIG. **2**, said side view being opposite the side view depicted in FIG. **3**;

FIG. **6** is a top view of the bottle depicted in FIG. **2**;

FIG. **7** is a bottom view of the bottle depicted in FIG. **2**;

FIG. **8** is a perspective view of a second embodiment of a bottle as depicted in FIG. **1**;

FIG. **9** is a front view of the bottle depicted in FIG. **8**;

FIG. **10** is a side view of the bottle depicted in FIG. **9**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **9**;

FIG. **11** is a back view of the bottle depicted in FIG. **9**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **9**; said back view being opposite the front view depicted in FIG. **9**;

FIG. **12** is a side view of the bottle depicted in FIG. **9**, representing a partial rotation of the bottle about its vertical axis from the front view depicted in FIG. **9**, said side view being opposite the side view depicted in FIG. **10**;

FIG. **13** is a top view of the bottle depicted in FIG. **9**;

FIG. **14** is a bottom view of the bottle depicted in FIG. **9**;

FIG. **15** is a perspective view of a third embodiment of a bottle as depicted in FIG. **1**;

FIG. **16** is a front view of the bottle depicted in FIG. **15**;

FIG. **17** is a side view of the bottle depicted in FIG. **16**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **16**;

FIG. **18** is a back view of the bottle depicted in FIG. **16**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **16**, said back view being opposite the front view depicted in FIG. **16**;

FIG. **19** is a side view of the bottle depicted in FIG. **16**, representing a partial rotation of the bottle about its vertical axis from the front view depicted in FIG. **16**, said side view being opposite the side view depicted in FIG. **17**;

FIG. **20** is a top view of the bottle depicted in FIG. **16**;

FIG. **21** is a bottom view of the bottle depicted in FIG. **16**;

FIG. **22** is a perspective view of a fourth embodiment of a bottle as depicted in FIG. **1**;

FIG. **23** is a front view of the bottle depicted in FIG. **22**;

FIG. **24** is a side view of the bottle depicted in FIG. **23**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **23**;

FIG. **25** is a back view of the bottle depicted in FIG. **23**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **23**; said back view being opposite the front view depicted in FIG. **23**;

FIG. **26** is a side view of the bottle depicted in FIG. **23**, representing a partial rotation of the bottle about its vertical axis from the front view depicted in FIG. **23**, said side view being opposite the side view depicted in FIG. **24**;

FIG. **27** is a top view of the bottle depicted in FIG. **23**;

FIG. **28** is a bottom view of the bottle depicted in FIG. **23**;

FIG. **29** is a perspective view of a fifth embodiment of a bottle as depicted in FIG. **1**;

FIG. **30** is a front view of the bottle depicted in FIG. **29**;

FIG. **31** is a side view of the bottle depicted in FIG. **30**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **30**;

FIG. **32** is a back view of the bottle depicted in FIG. **30**, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. **30**, said back view being opposite the front view depicted in FIG. **30**;

FIG. **33** is a side view of the bottle depicted in FIG. **30**, representing a partial rotation of the bottle about its vertical axis from the front view depicted in FIG. **30**, said side view being opposite the side view depicted in FIG. **31**;

FIG. **34** is a top view of the bottle depicted in FIG. **30**; and,

FIG. **35** is a bottom view of the bottle depicted in FIG. **30**.

The broken line environmental showing is for illustrative purposes only and does not form part of the claimed design.

1 Claim, 15 Drawing Sheets

FIG. 1

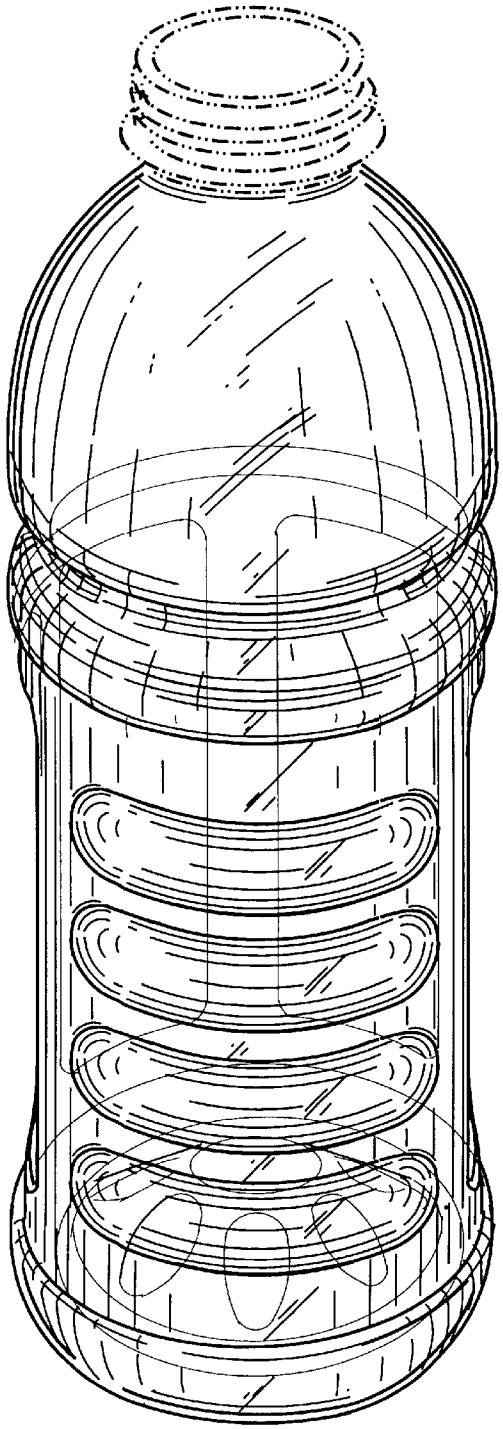

FIG. 6

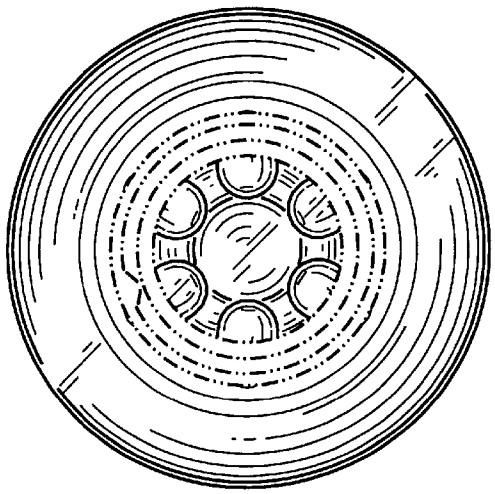

FIG. 7

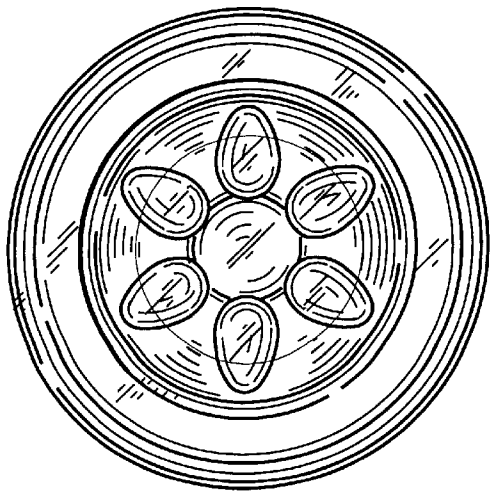

FIG. 2

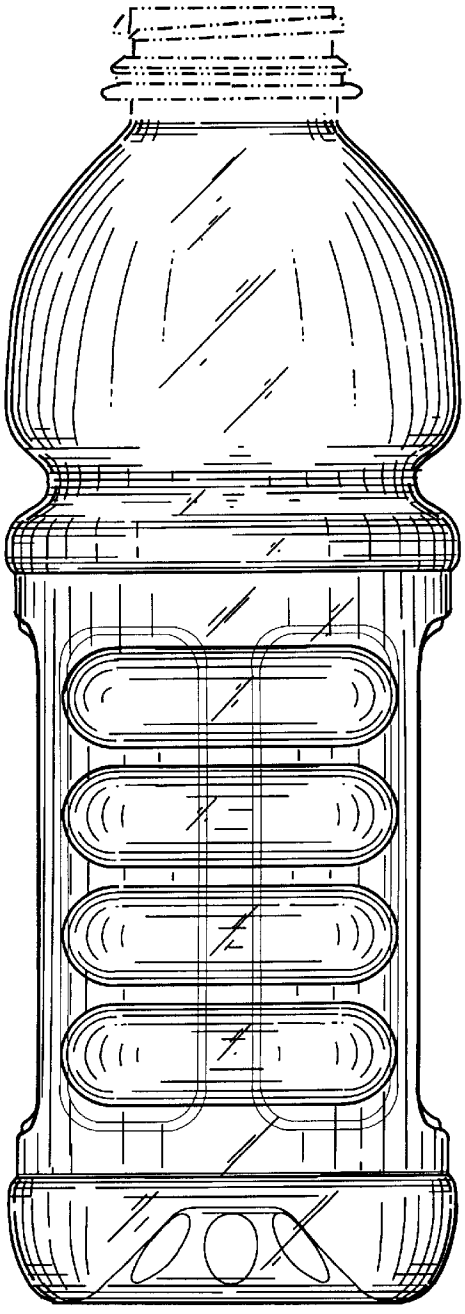

FIG. 3

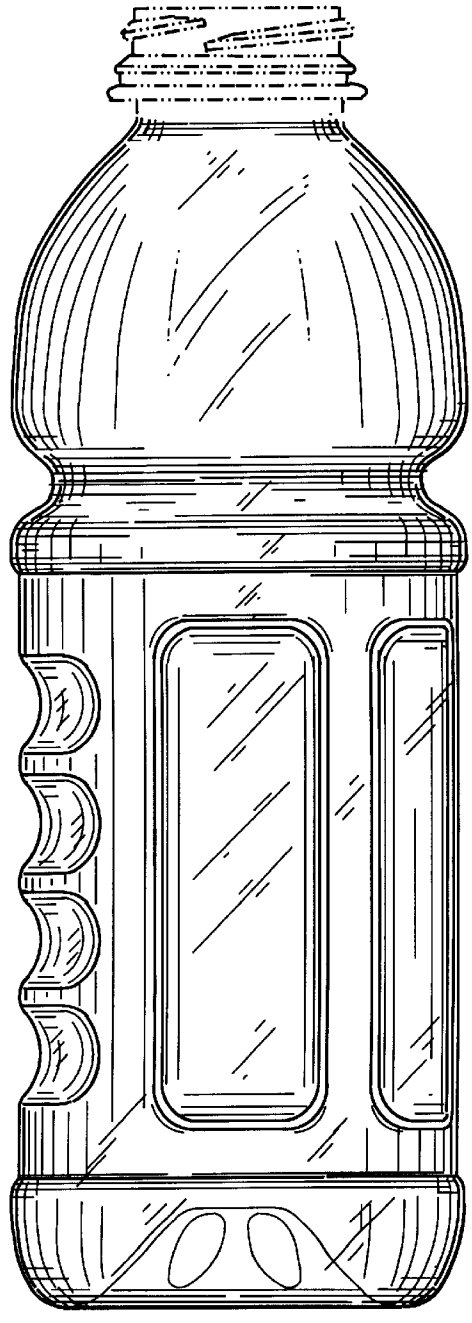

FIG. 4

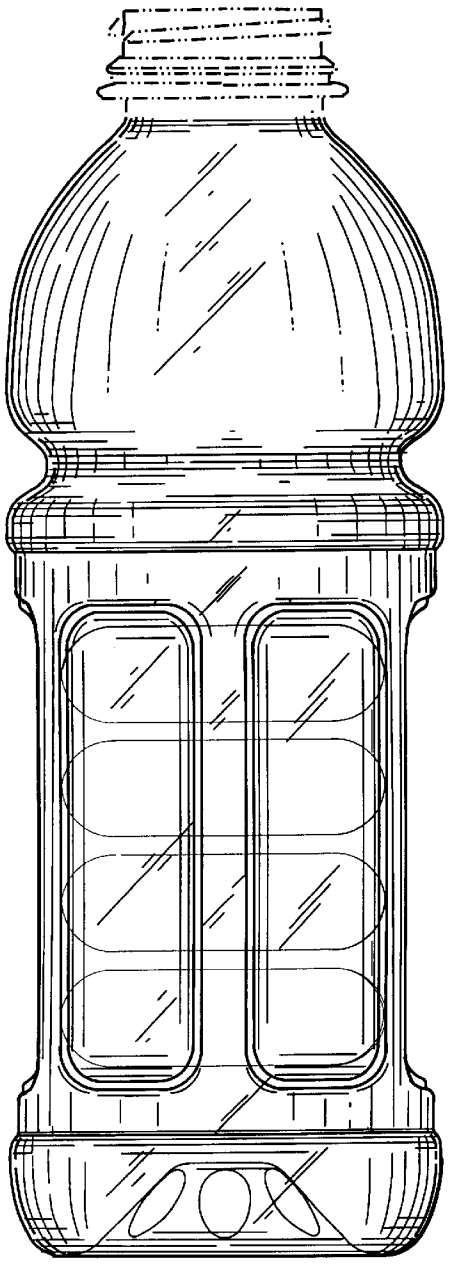

FIG. 5

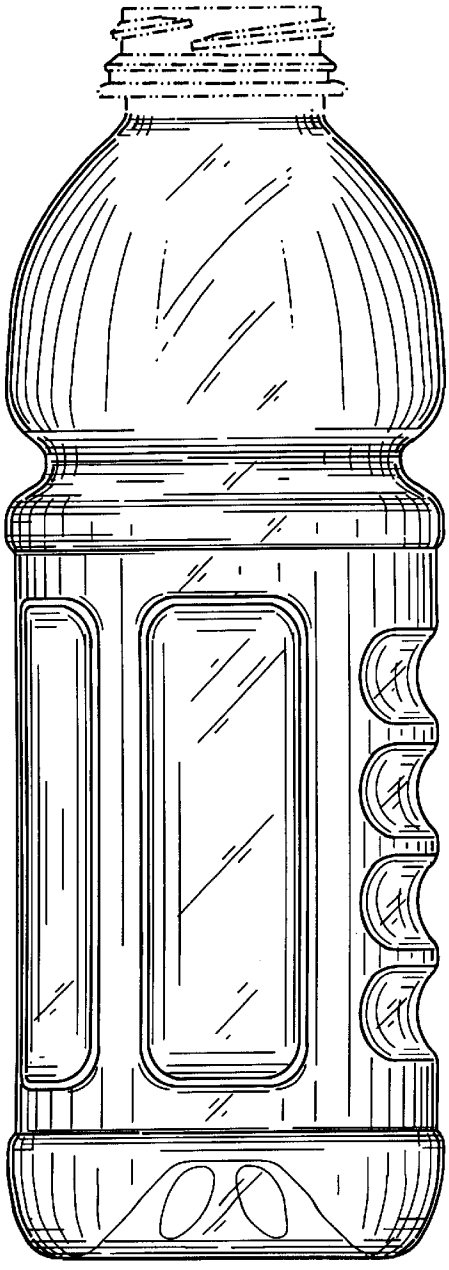

FIG. 8

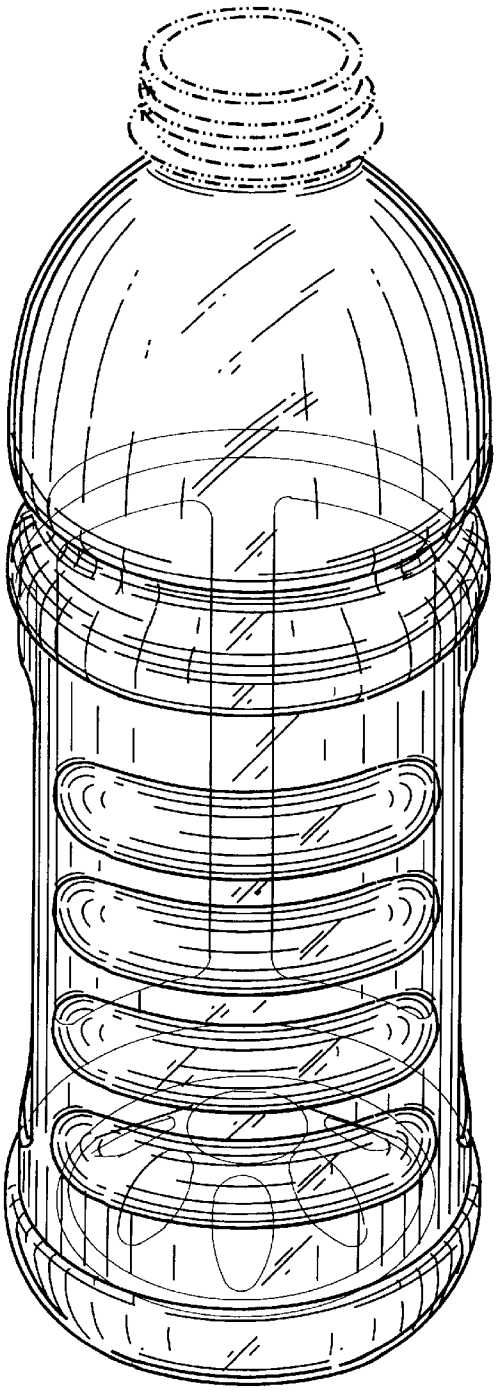

FIG. 13

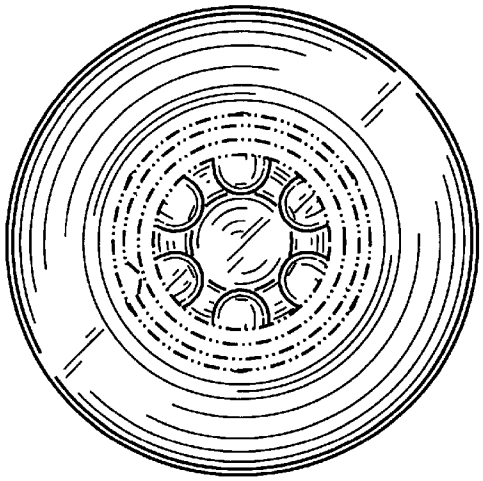

FIG. 14

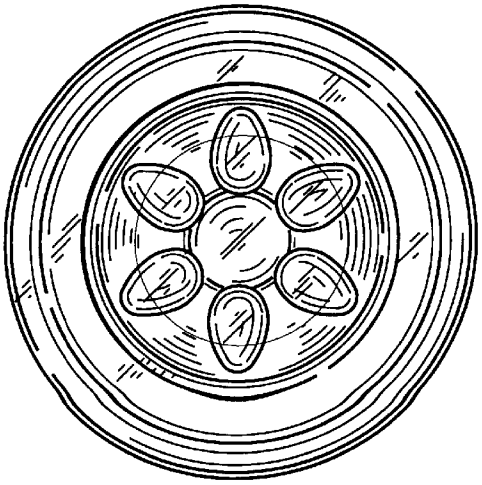

FIG. 9

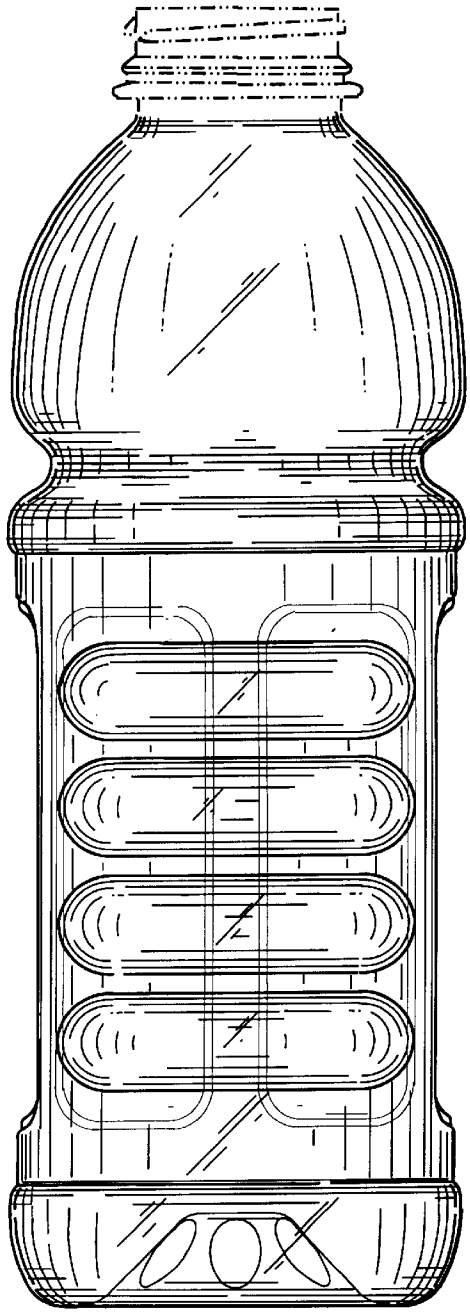

FIG. 10

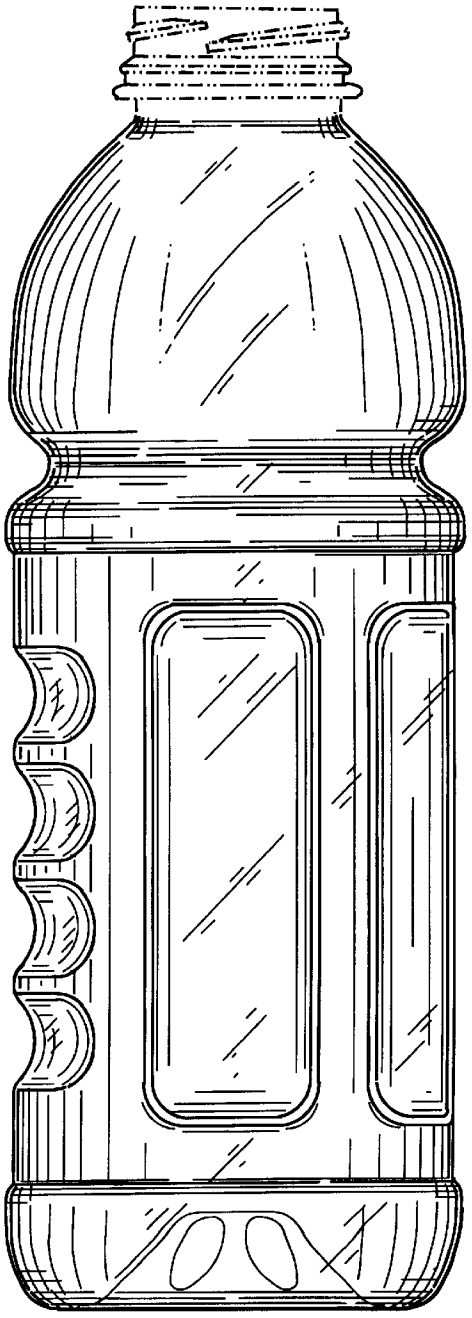

FIG. 11

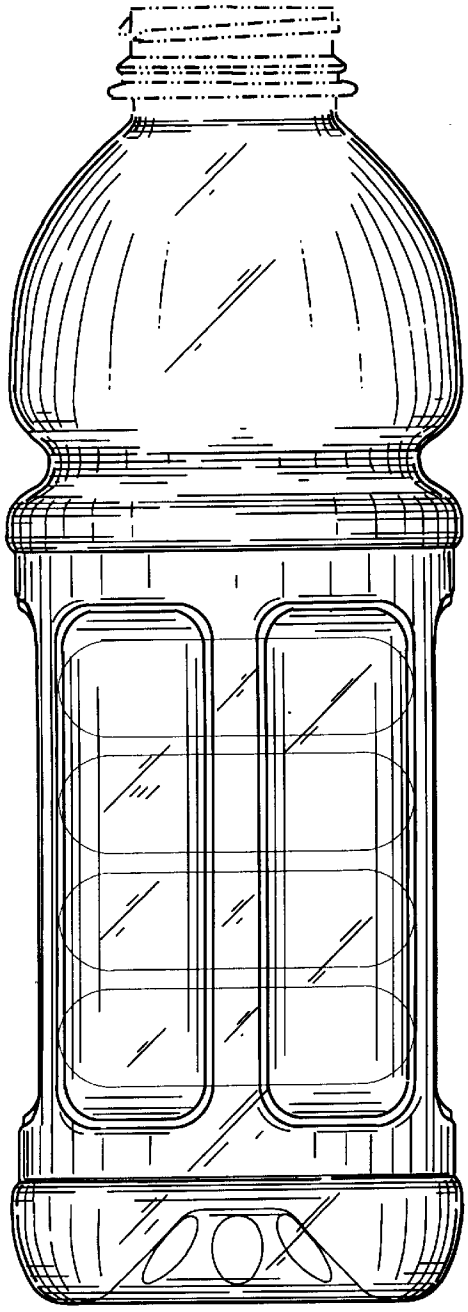

FIG. 12

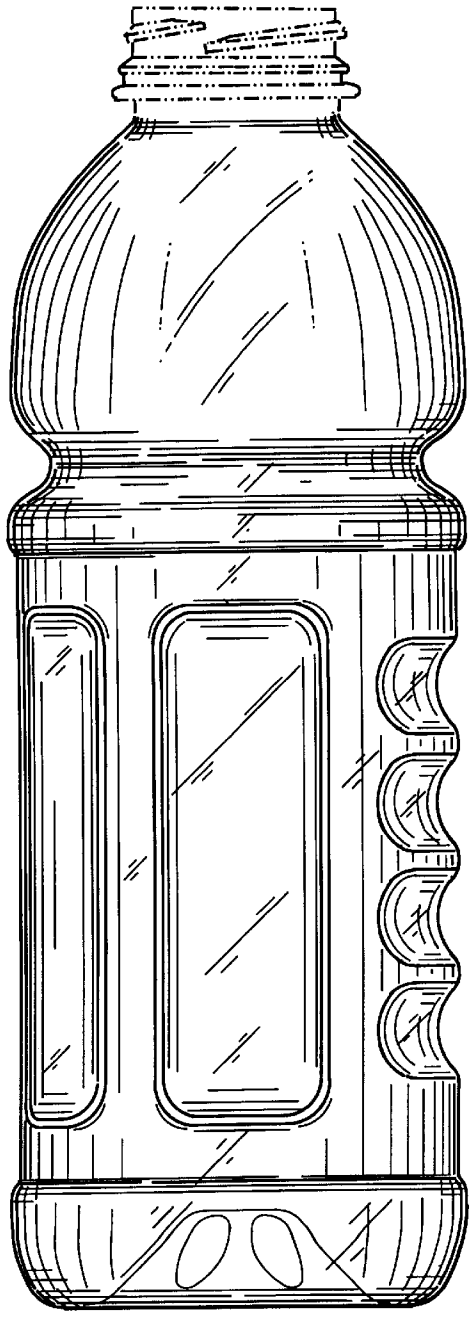

FIG. 15

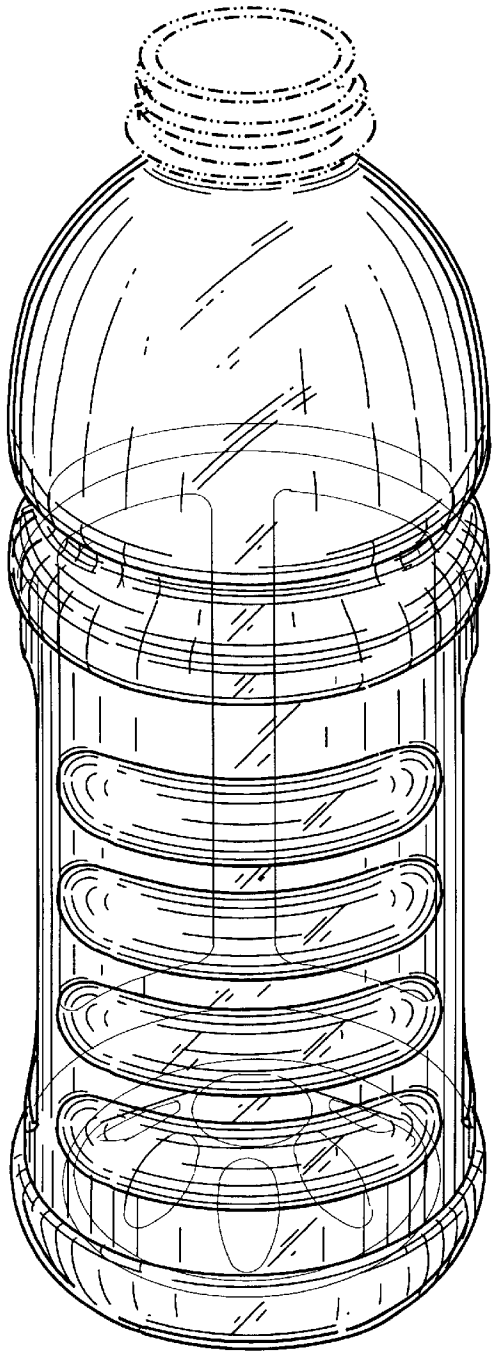

FIG. 20

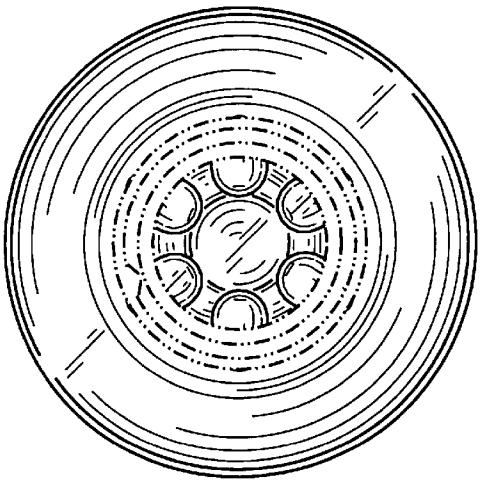

FIG. 21

FIG. 16

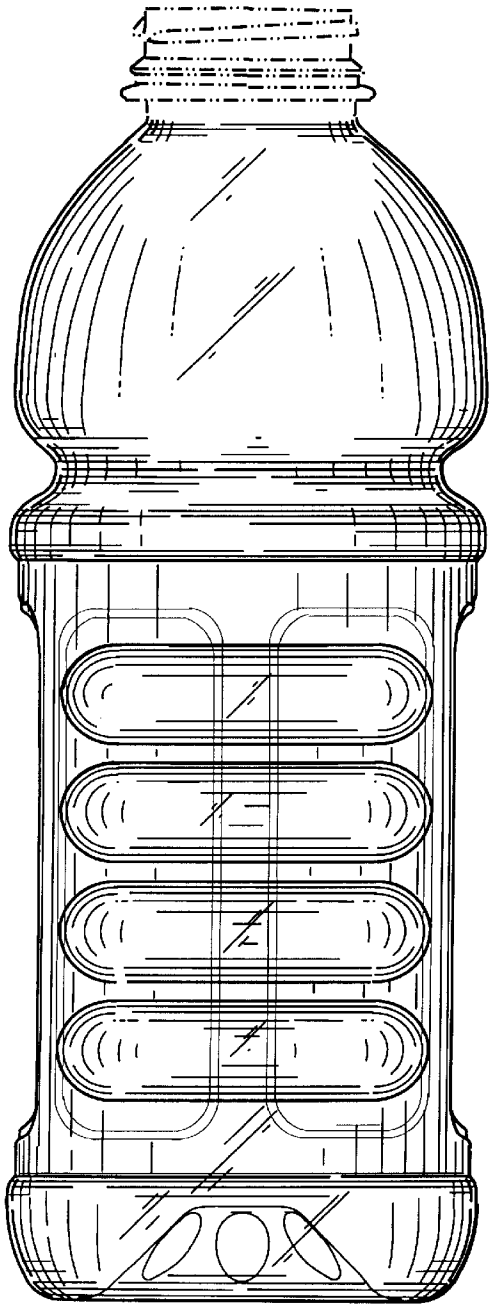

FIG. 17

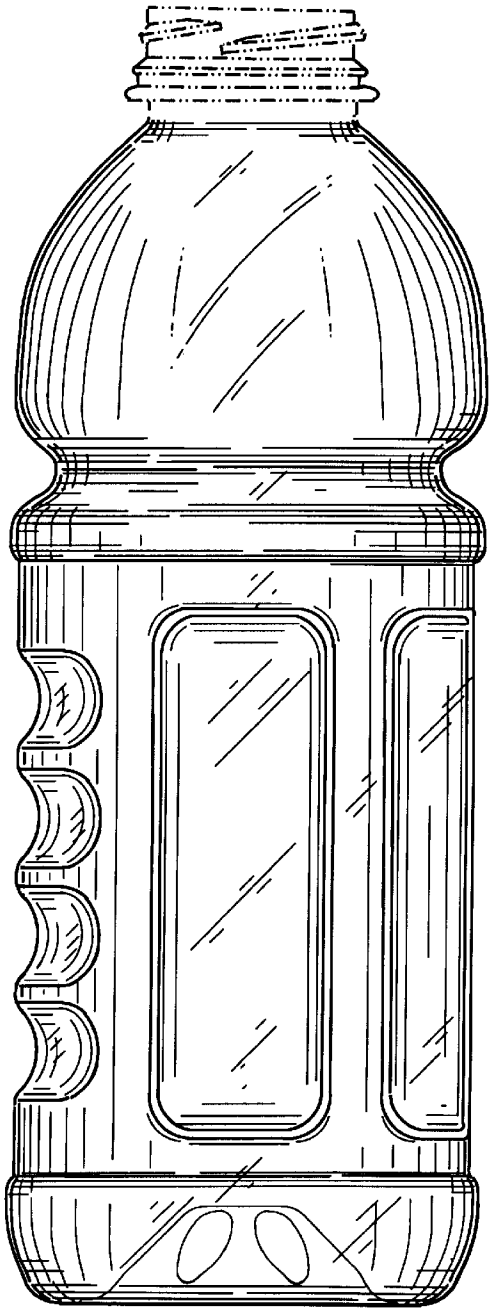

FIG. 18

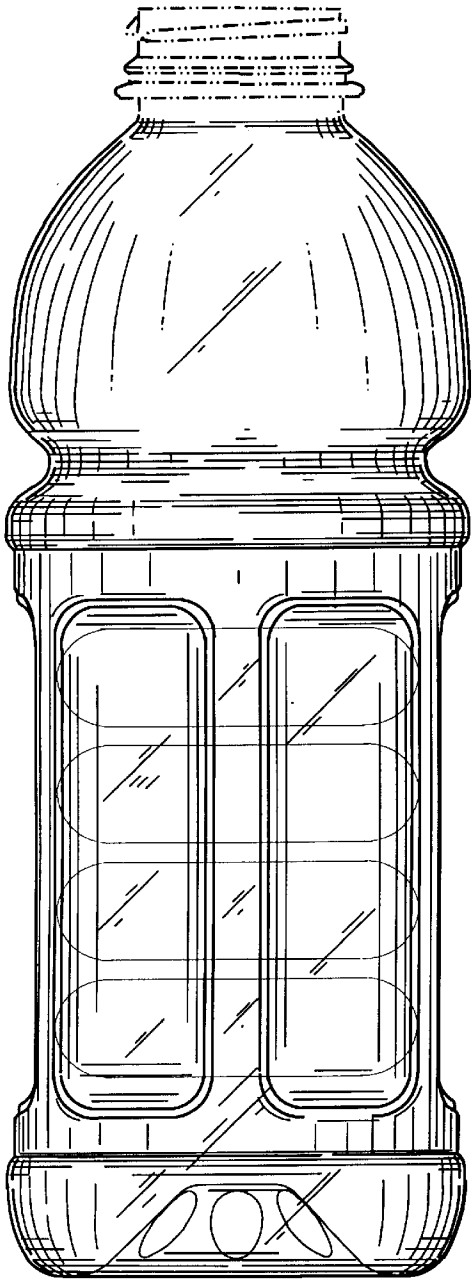

FIG. 19

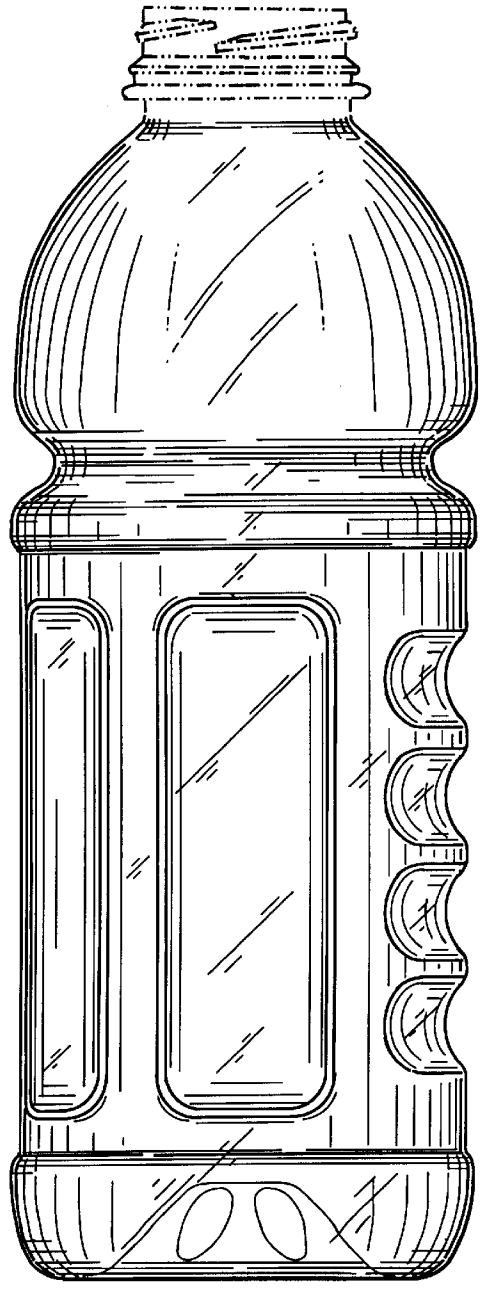

FIG. 22

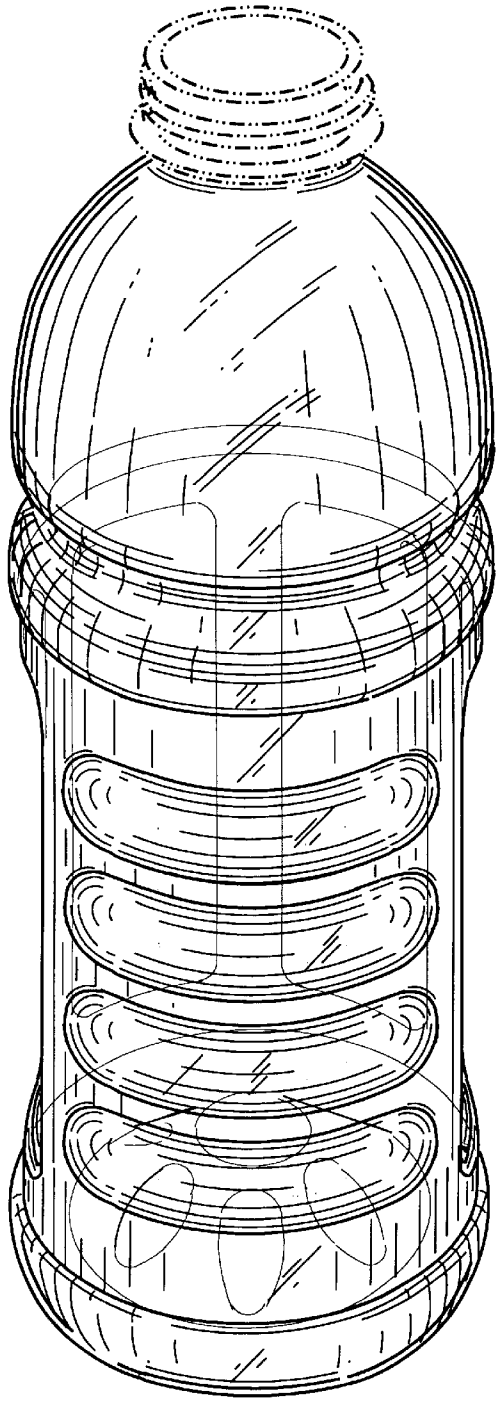

FIG. 27

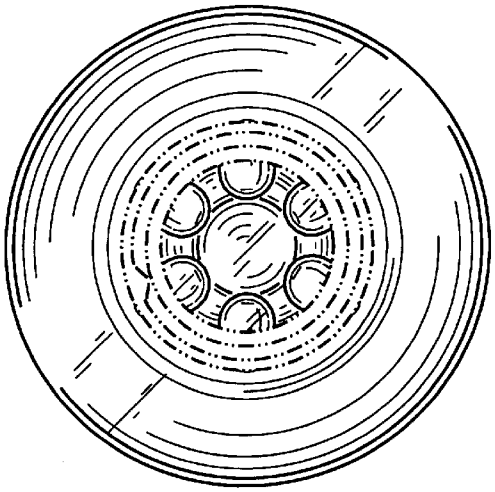

FIG. 28

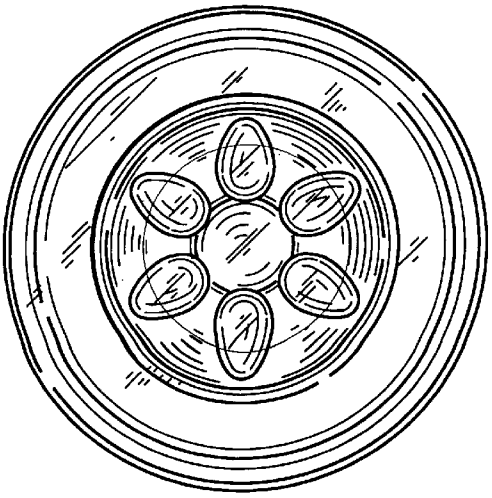

FIG. 23

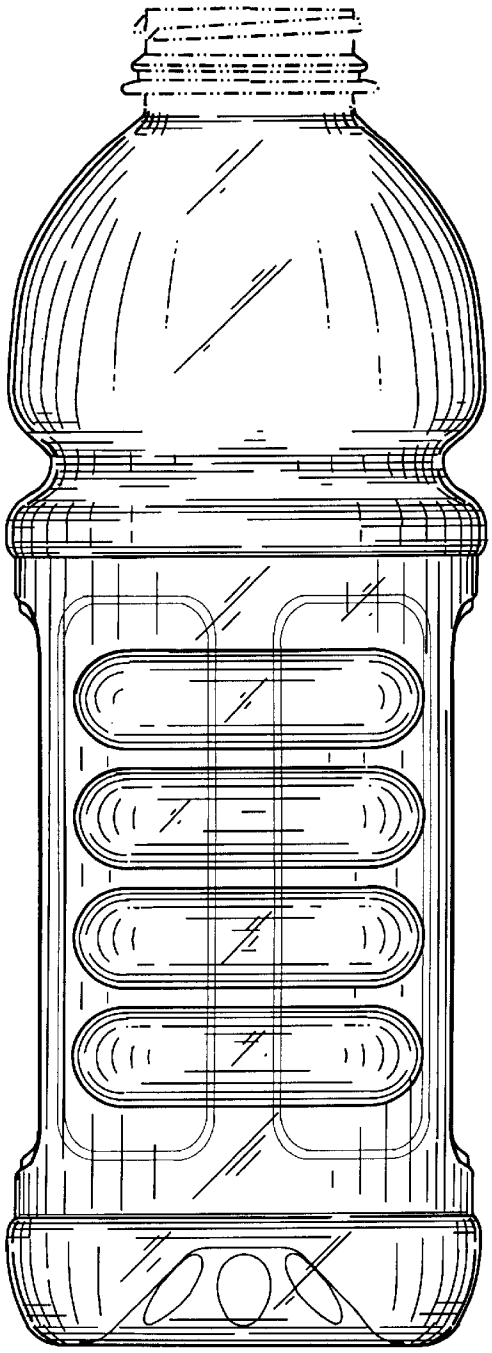

FIG. 24

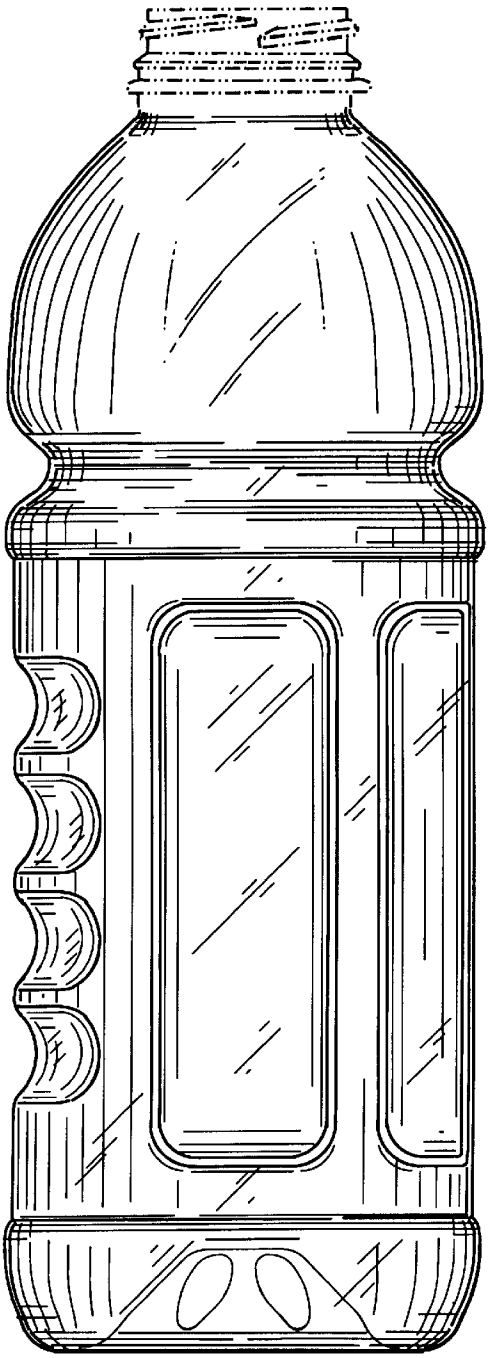

FIG. 25

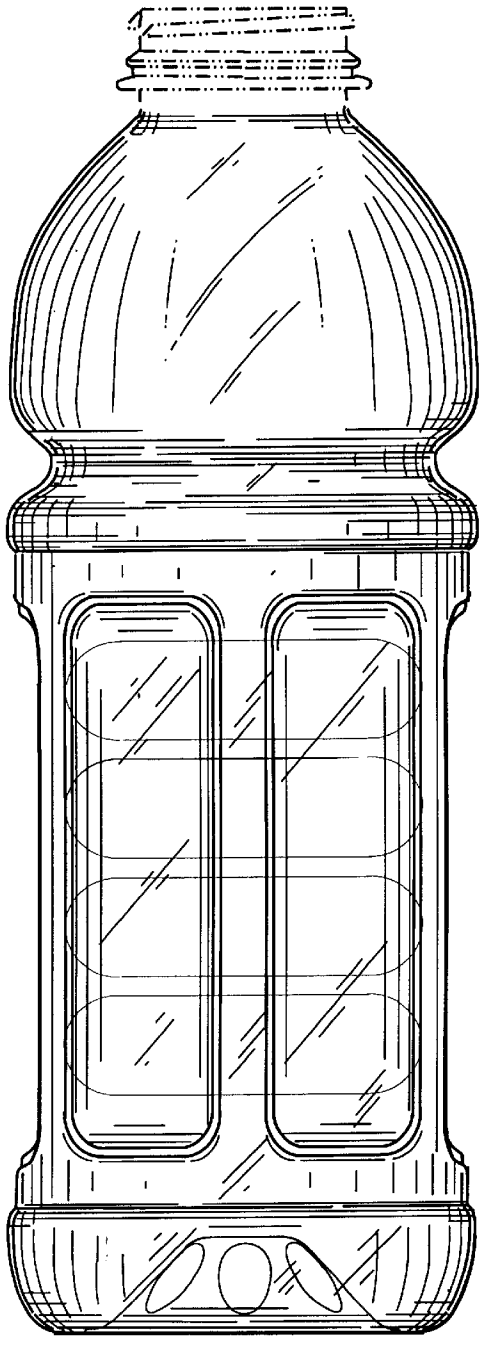

FIG. 26

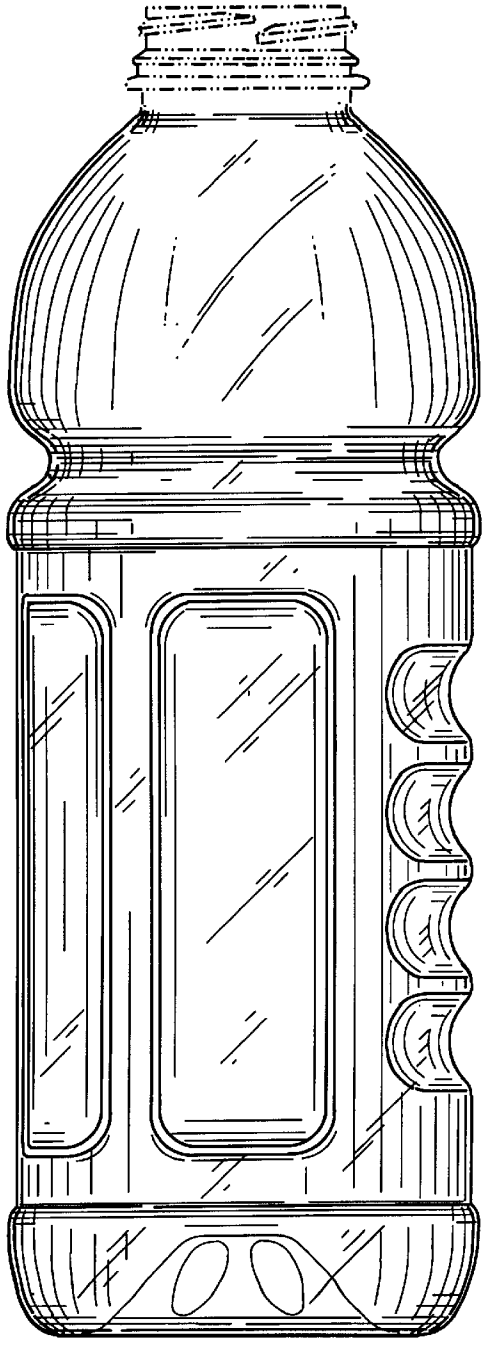

FIG. 29

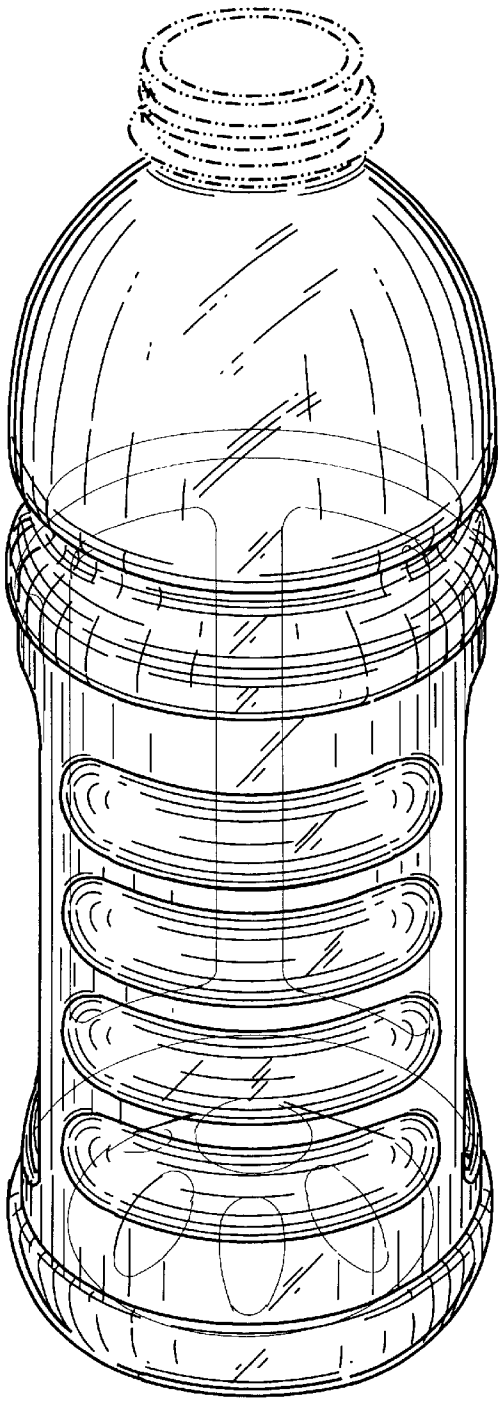

FIG. 34

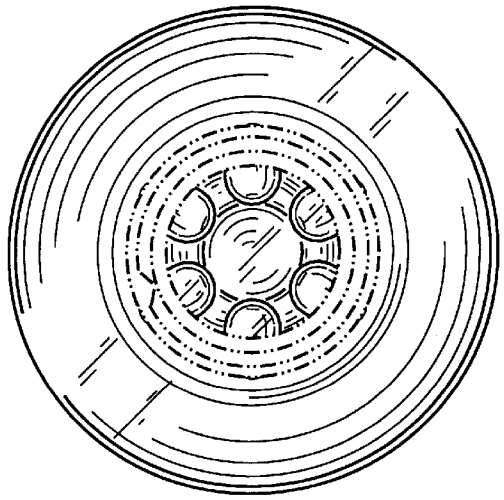

FIG. 35

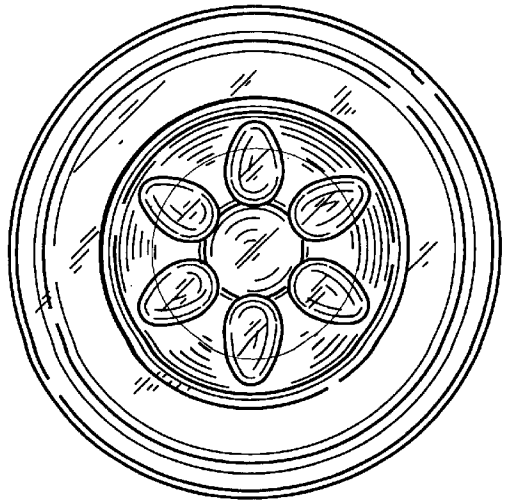

FIG. 30

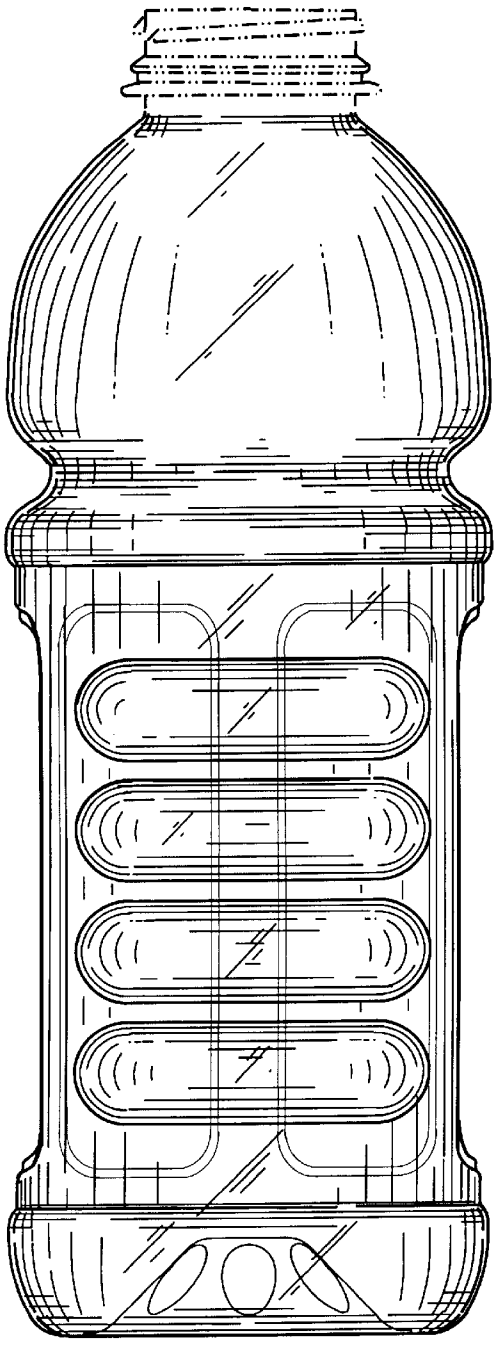

FIG. 31

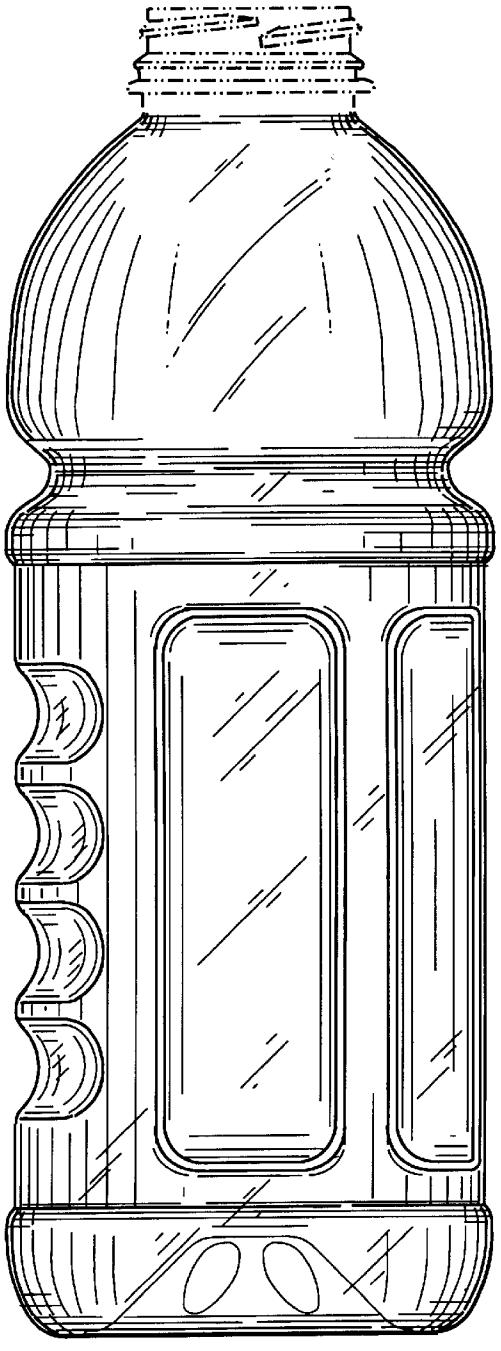

FIG. 32

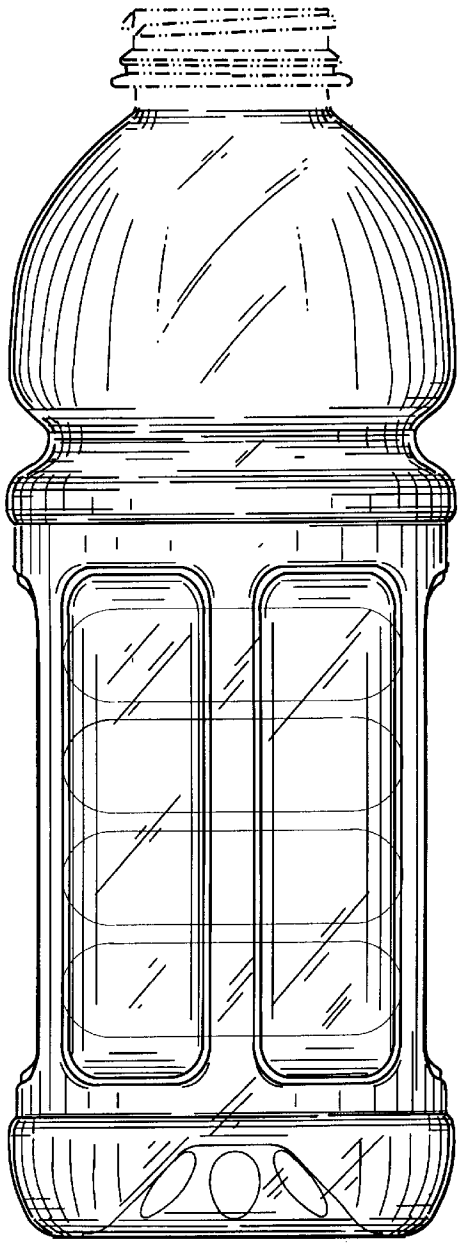

FIG. 33