



US00D434330S

United States Patent [19]

[11] **Patent Number: Des. 434,330**

Rowe et al.

[45] **Date of Patent: ** Nov. 28, 2000**

[54] **BOTTLE**

OTHER PUBLICATIONS

[75] Inventors: **Christopher D. Rowe**, Barrington; **Lori J. Lovens**, Chicago, both of Ill.; **Raymond A. Pritchett**, Red Lion, Pa.; **Michael C. Lajiness**, Lancaster, Pa.; **Richard K. Ogg**, Littlestown, Pa.

“Gatorade Tests Bottle”; Author: Mark Spaulding; *Packaging*, pp. 10–12; Date: Oct. 1987.

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

Isostar PET bottle, Author: Wander S.A.; Date: Unknown*.
Snapple 32 oz. PET bottle, Author: Snapple Beverage Corp.; Date: 1996.

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

Gatorade 24 oz Stretch sport bottle, Author: Stokely–Van Camp, Inc.; Date: Jul. 1996.

[21] Appl. No.: **29/103,321**

Gatorade 20 oz Sport bottle, Author: Stokely–Van Camp, Inc.; Date: 1992.

[22] Filed: **Apr. 13, 1999**

Primary Examiner—Lucy Lieberman
Attorney, Agent, or Firm—Lars S. Johnson

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

[57] **CLAIM**

[52] **U.S. Cl.** **D9/538; D9/551; D9/553; D9/554**

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

[58] **Field of Search** D9/537, 538, 539, D9/540, 500, 503, 551, 553, 554; 215/381–384, 370–373

DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 116,861	9/1939	Mas .	
D. 166,542	4/1952	Kunett	D58/6
D. 208,504	9/1967	Trombley	D58/8
D. 234,292	2/1975	Plummer	D9/119
D. 237,944	12/1975	Taylor et al.	D9/100
D. 241,713	10/1976	Plummer	D9/100
D. 241,714	10/1976	Plummer	D9/119
D. 245,068	7/1977	Ruriani	D9/96
D. 246,896	1/1978	Plummer	D9/100
D. 292,269	10/1987	Jacobs et al.	D9/349
D. 292,374	10/1987	Jacobs et al.	D9/349

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

92/0869	9/1992	South Africa .
92/0870	9/1992	South Africa .
92/0872	9/1992	South Africa .

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

FIG. 2 is a front elevational view of the bottle depicted in FIG. 1, the opposite rear elevational view being identical; FIG. 3 is a side elevational view of the bottle depicted in FIG. 2, representing a partial rotation of the bottle about its vertical center axis from the front elevational view depicted in FIG. 2, the opposite side elevational view being identical; FIG. 4 is a top plan view of the bottle depicted in FIG. 2; FIG. 5 is a bottom plan view of the bottle depicted in FIG. 2;

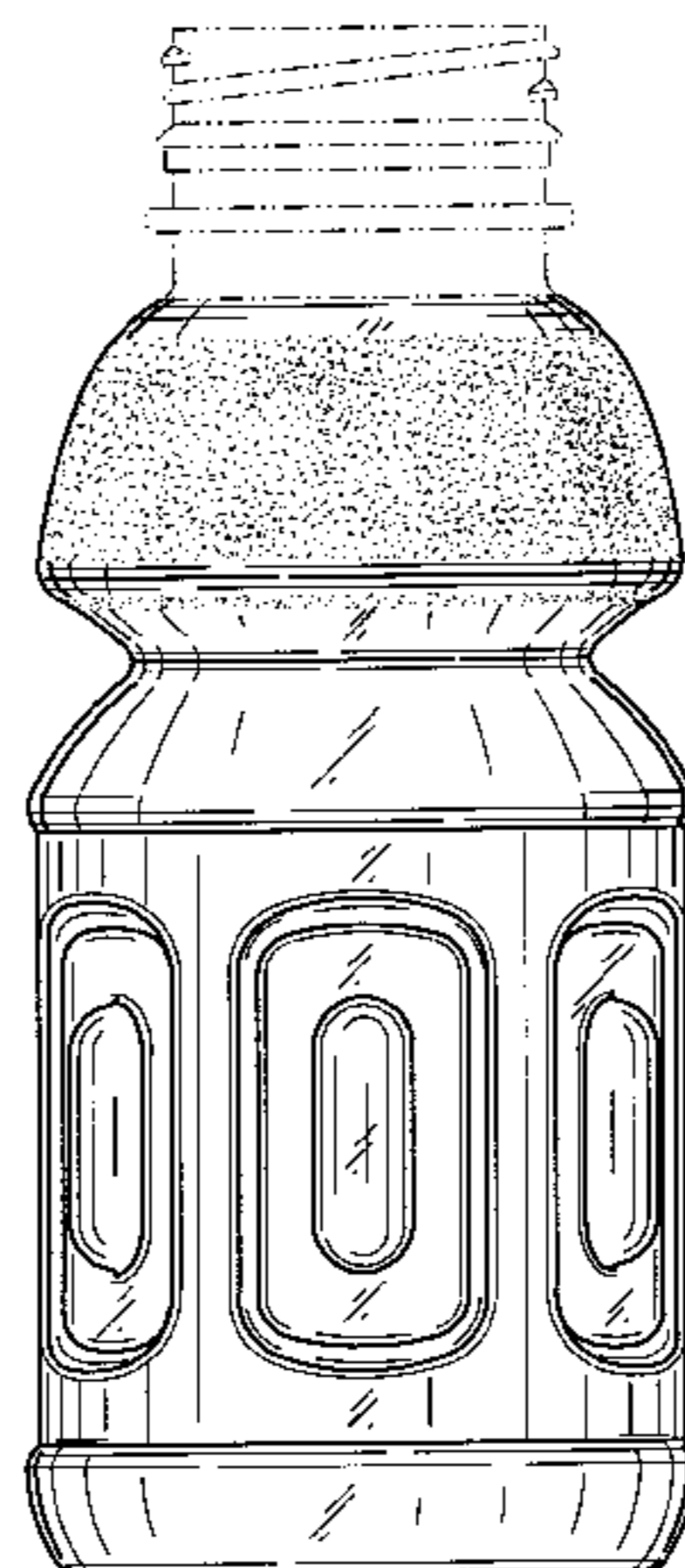
FIG. 6 is a perspective view of a second embodiment of a bottle as depicted in FIG. 1;

FIG. 7 is a front elevational view of the bottle depicted in FIG. 6; the opposite rear elevational view being identical; FIG. 8 is a side elevational view of the bottle depicted in FIG. 7, representing a partial rotation of the bottle about its vertical center axis from the front elevational view depicted in FIG. 7; the opposite side elevational view being identical; FIG. 9 is a top plan view of the bottle depicted in FIG. 7; and,

FIG. 10 is a bottom plan view of the bottle depicted in FIG. 7.

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

1 Claim, 4 Drawing Sheets



U.S. PATENT DOCUMENTS

D. 292,375	10/1987	Jacobs et al.	D9/349	D. 366,417	1/1996	Semersky	D9/434
D. 293,890	1/1988	Rogler	D9/390	D. 366,831	2/1996	Semersky et al.	D9/434
D. 294,224	2/1988	Rogler et al.	D9/349	D. 393,802	4/1998	Collette et al.	D9/538
D. 294,463	3/1988	Lang	D9/392	D. 397,614	9/1998	Krishnakumar et al.	D9/538
D. 295,382	4/1988	Rogler	D9/392	4,907,709	3/1990	Abe et al.	215/252
D. 300,805	4/1989	Rogler et al.	D9/390	5,255,889	10/1993	Collette et al.	249/102
D. 315,869	4/1991	Collette	D9/538	5,303,833	4/1994	Hayashi et al.	215/1 C
D. 320,154	9/1991	Alberghini et al.	D9/370	5,303,834	4/1994	Krishnakumer et al.	215/1 C
D. 321,830	11/1991	York et al.	D9/434	5,337,909	8/1994	Vaillencourt	215/1 C
D. 345,693	4/1994	Edstrom	D9/553	5,341,946	8/1994	Vaillencourt et al.	215/1 C
D. 348,606	7/1994	Edstrom	D9/554	5,704,503	1/1998	Krishnakumer et al.	215/381
D. 352,245	11/1994	Krishnakumar et al.	D9/538	5,735,420	4/1998	Nakamaki et al.	215/373
				5,759,653	6/1998	Collette et al.	428/35.9
				5,908,128	6/1999	Krishnakumar et al.	215/381

FIG. 1

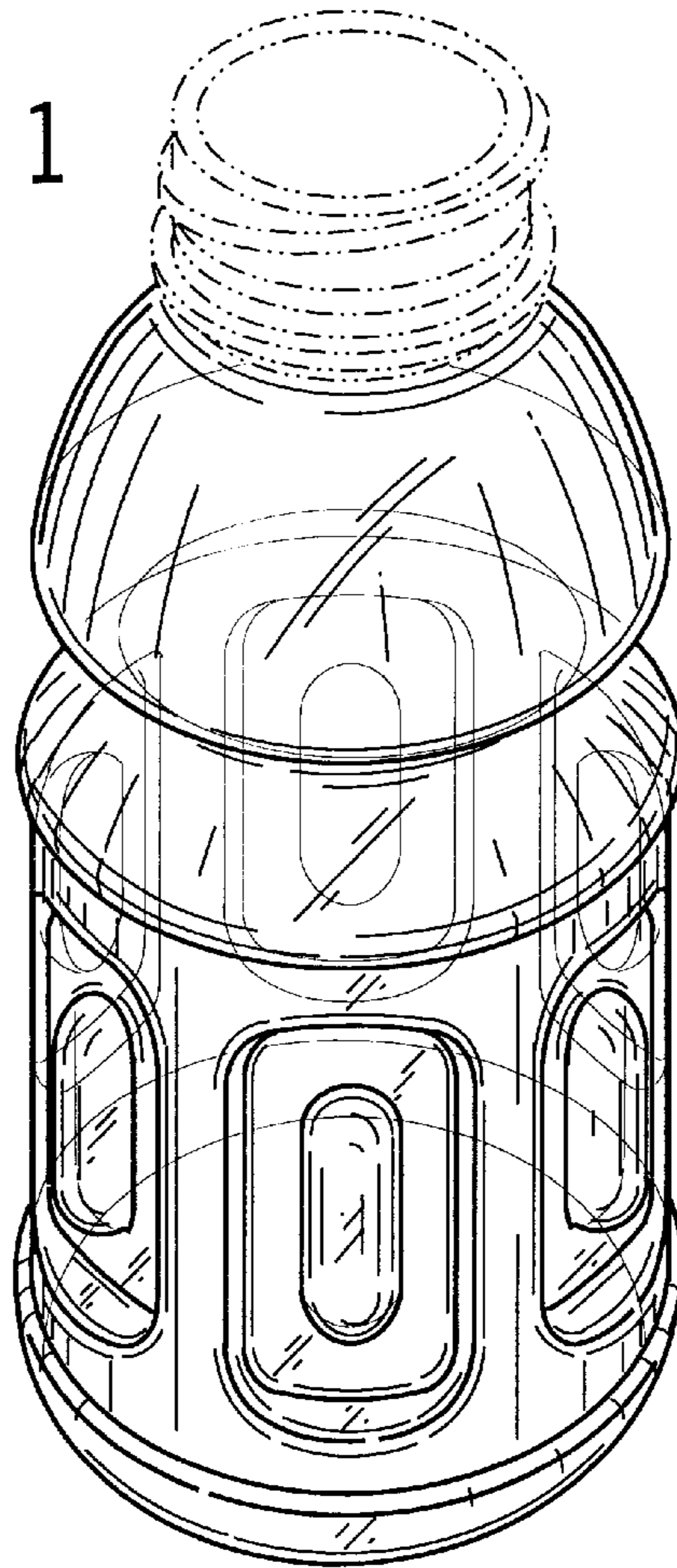


FIG. 4

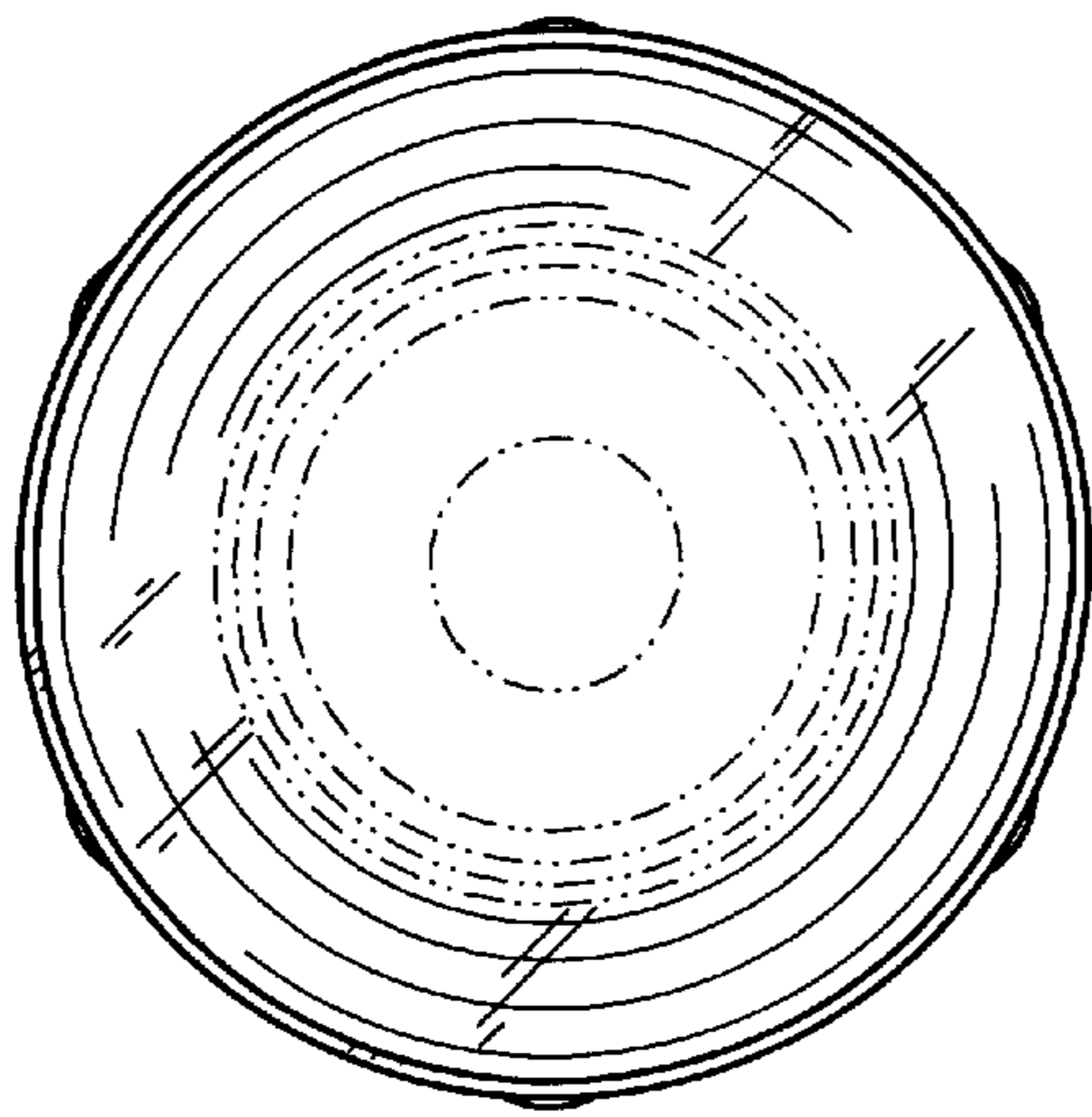


FIG. 5

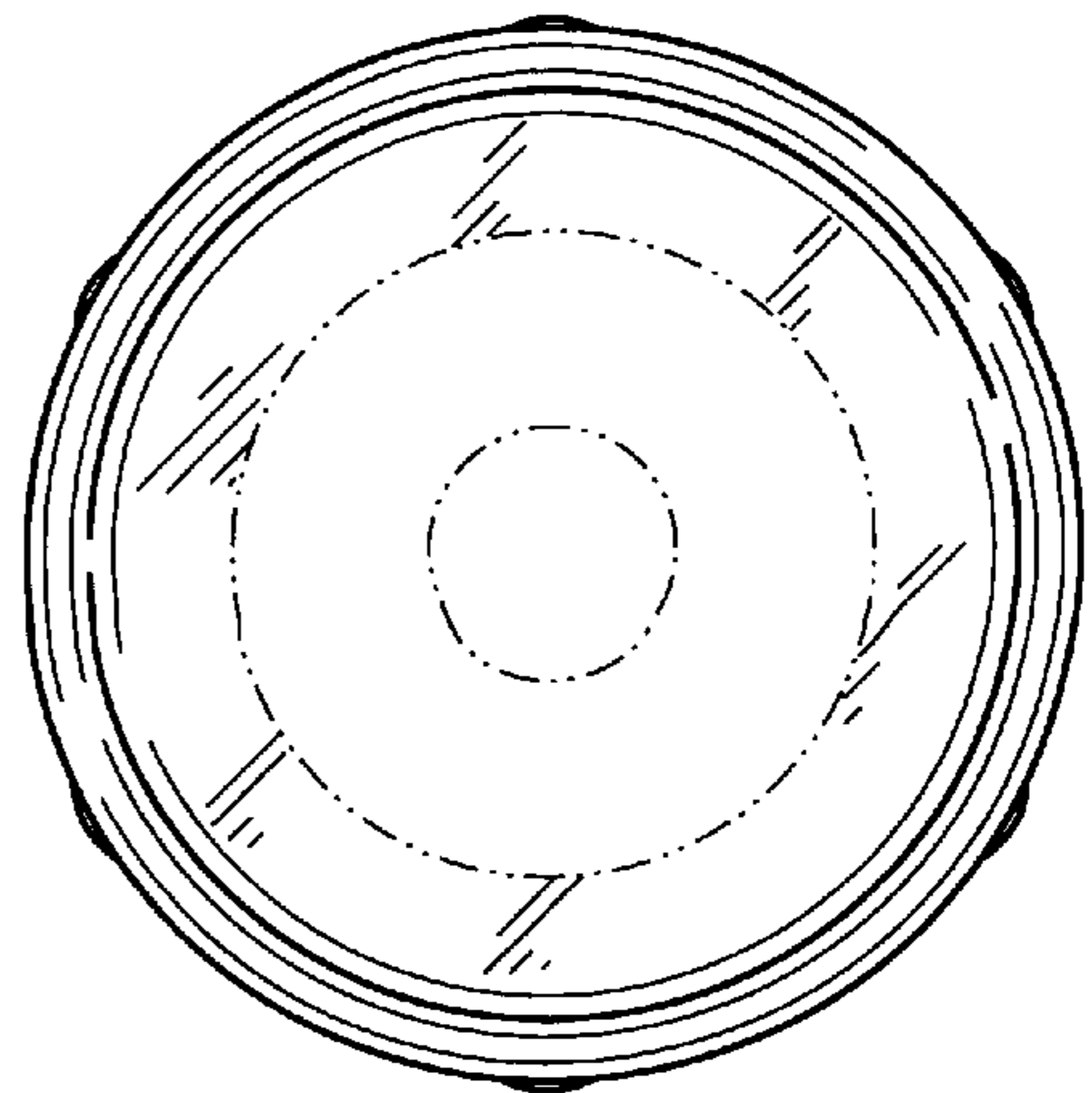


FIG. 2

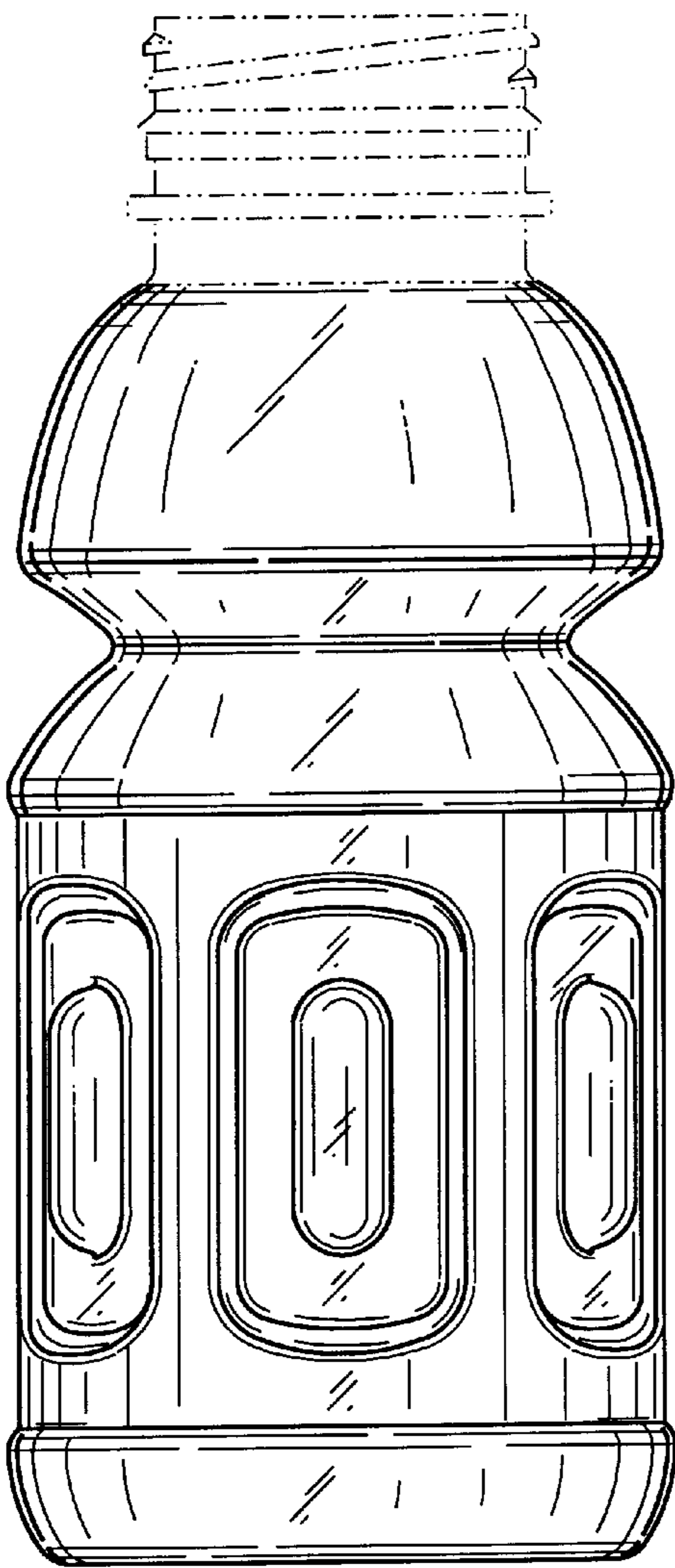


FIG. 3

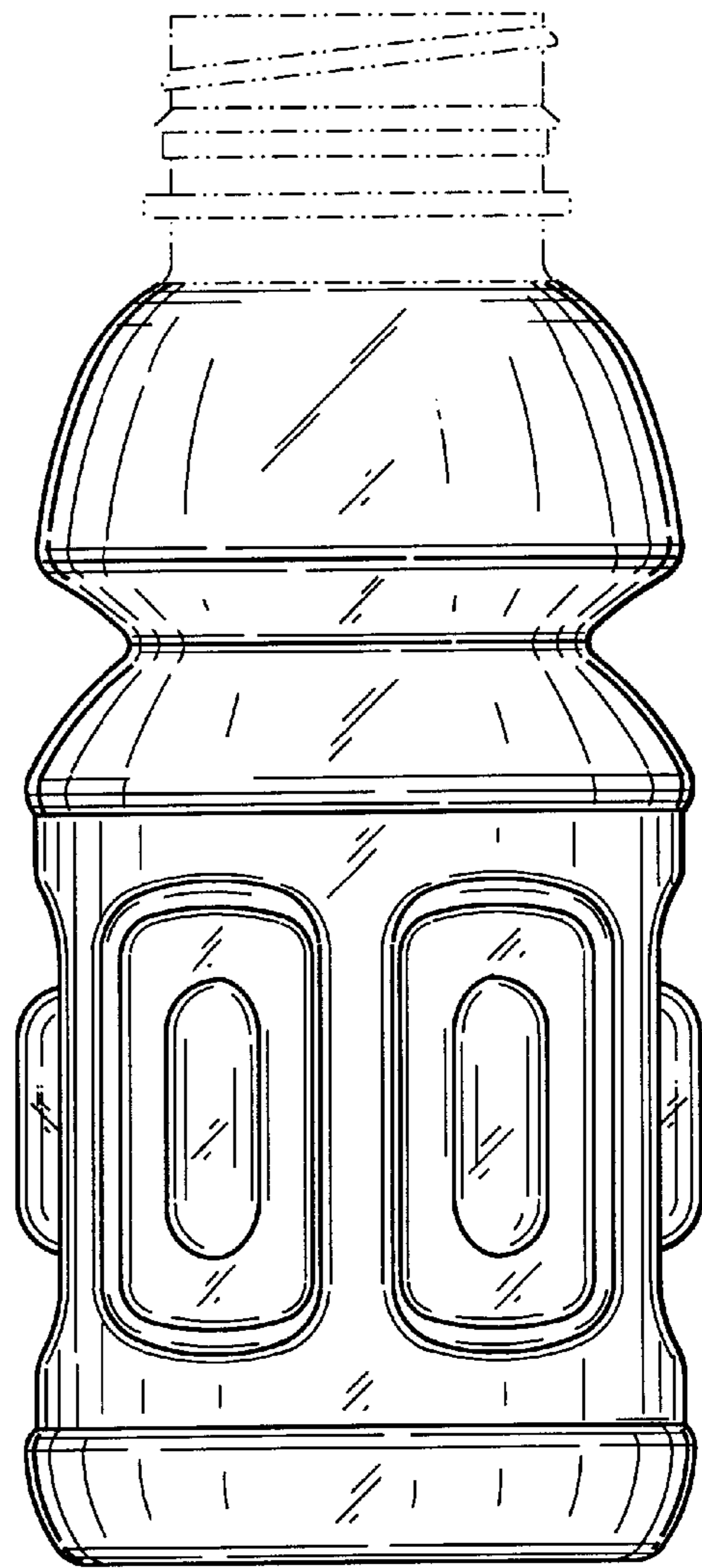


FIG. 6

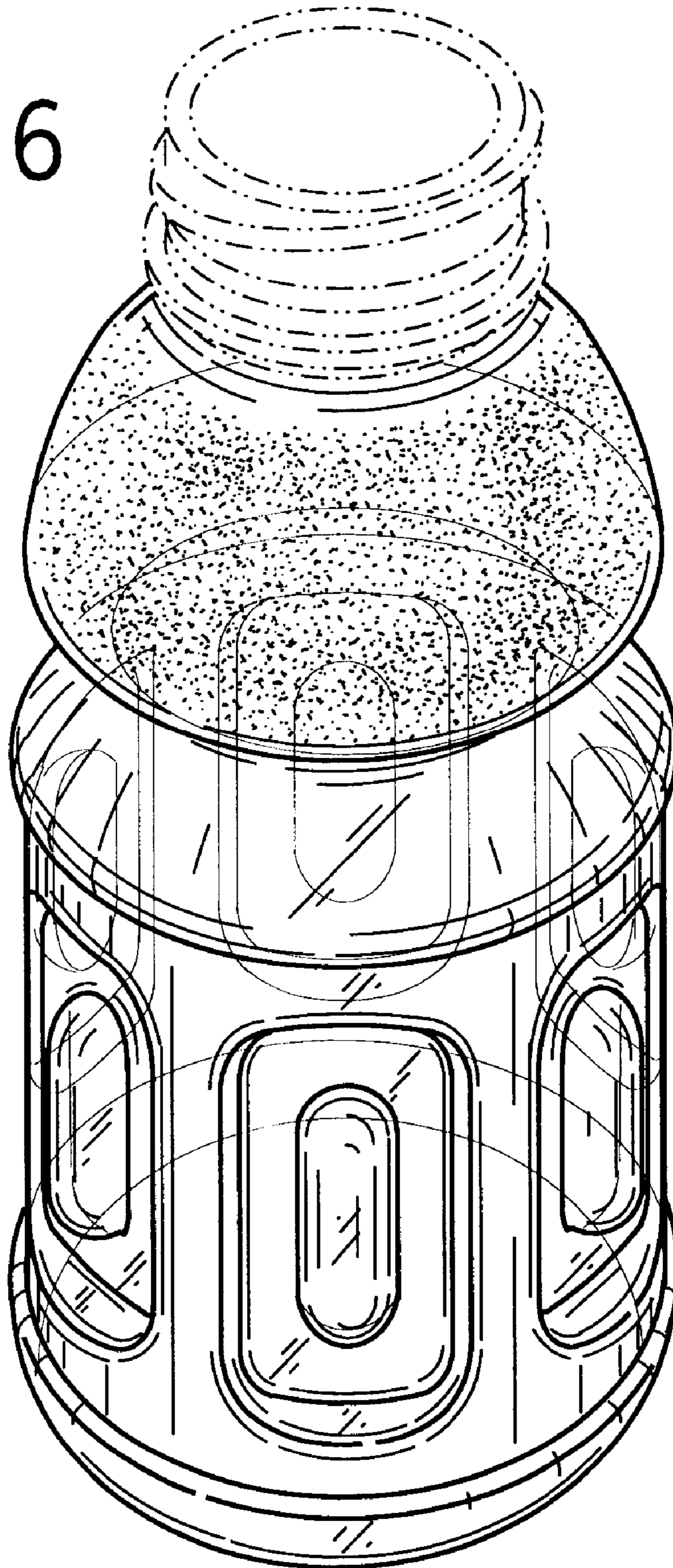


FIG. 7

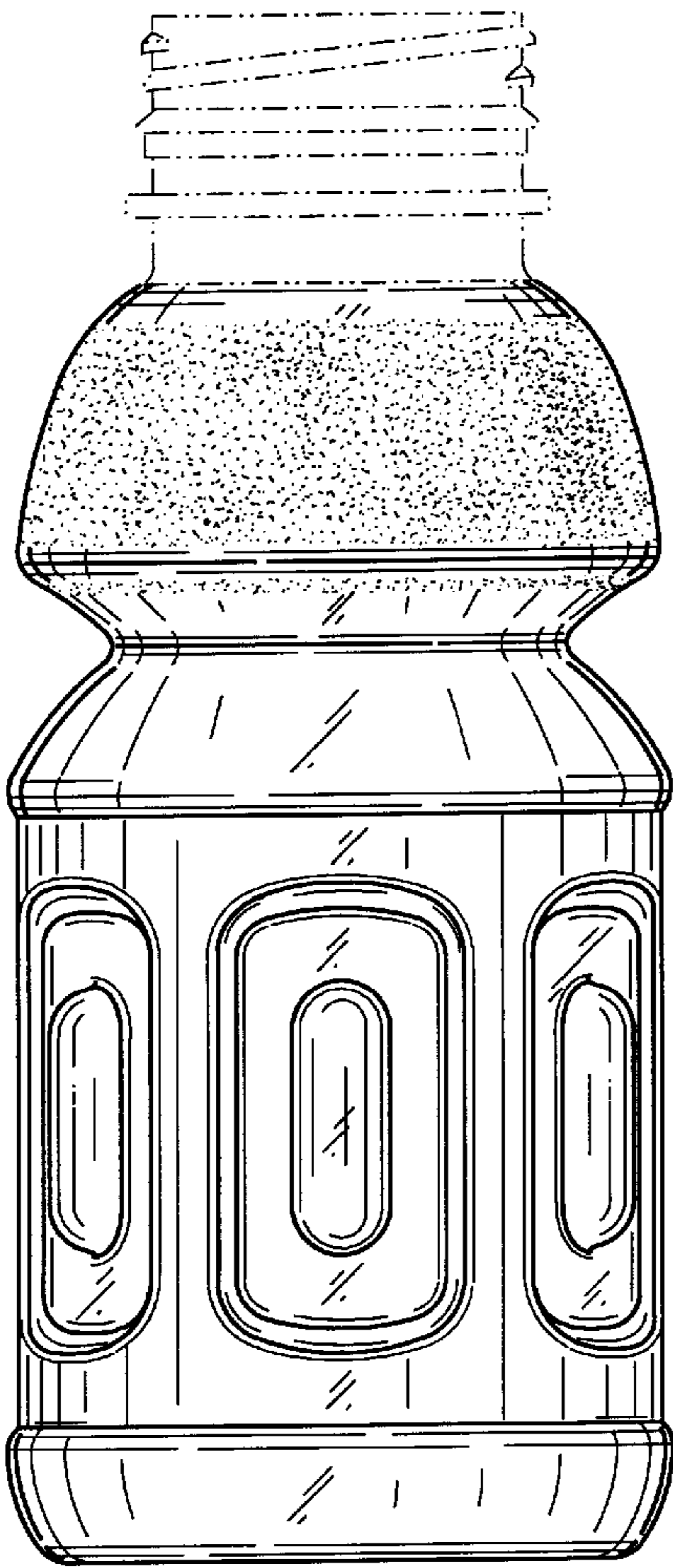


FIG. 8

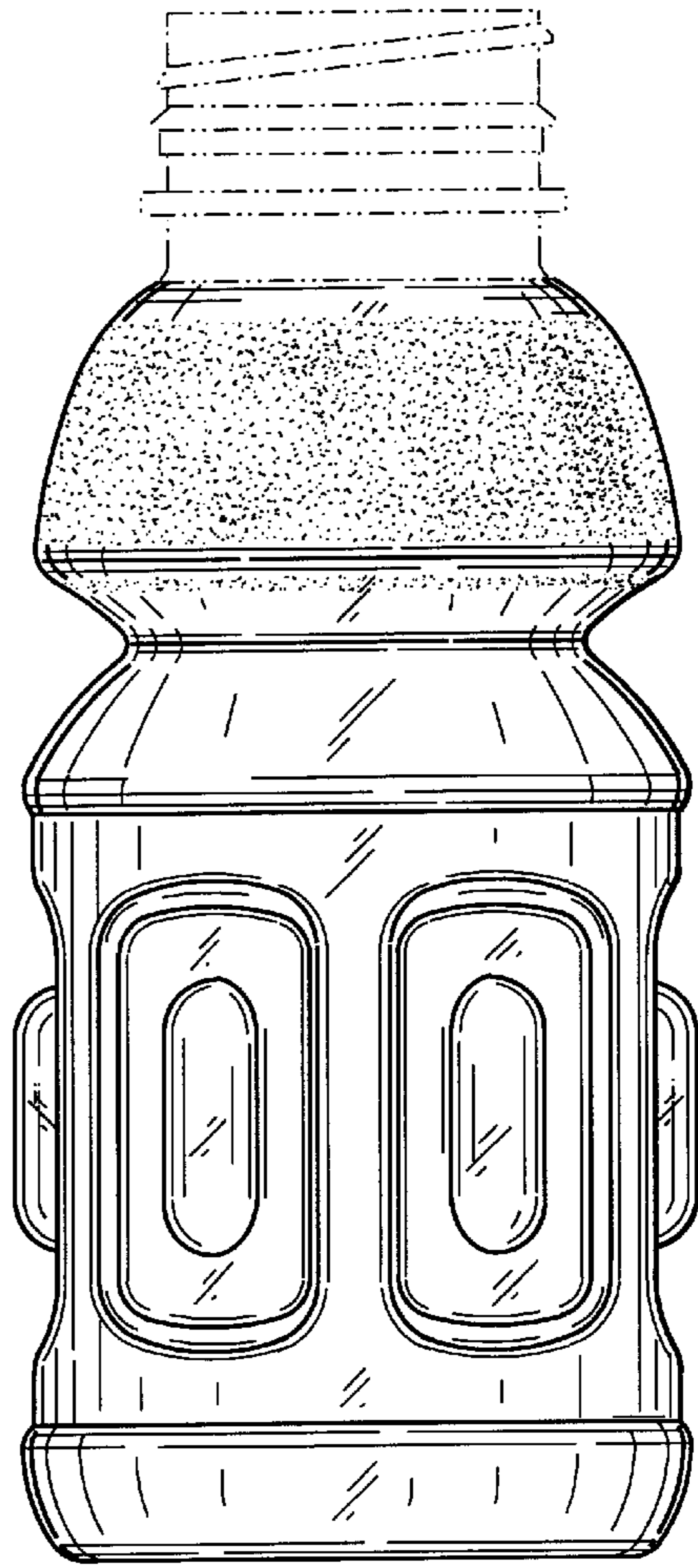


FIG. 9

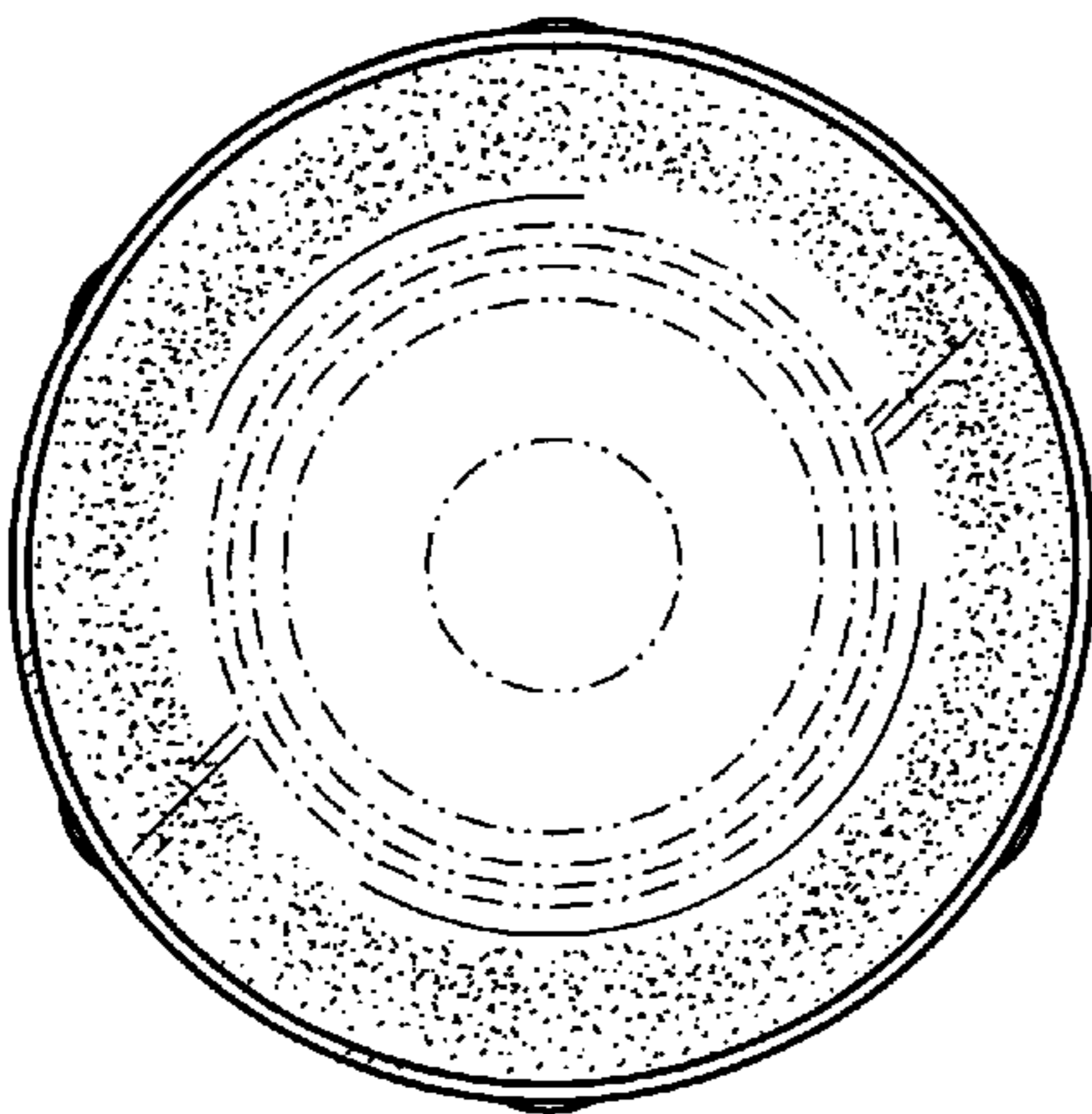


FIG. 10

