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

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(54) **BOTTLE**

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

(21) Appl. No.: **29/078,570**

(22) Filed: **Oct. 28, 1997**

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

(52) **U.S. Cl.** ..... **D9/537**

(58) **Field of Search** ..... D9/516, 520, 537,  
D9/540, 550, 551, 553; 215/381, 383, 384

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D. 64,152 3/1924 Sweeney .

(List continued on next page.)

**FOREIGN PATENT DOCUMENTS**

1009146 1/1989 (JP) .  
5553 2/1993 (PH) ..... D9/502

**OTHER PUBLICATIONS**

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

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

*Primary Examiner*—Dominic Simone

(74) *Attorney, Agent, or Firm*—Lars S. Johnson

(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, the opposite side being identical;  
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, the opposite side being identical;  
FIG. 4 is a top view of the bottle depicted in FIG. 2;  
FIG. 5 is a bottom 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 view of the bottle depicted in FIG. 6, the opposite side being identical;  
FIG. 8 is a side view of the bottle depicted in FIG. 7, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. 7, the opposite side being identical;  
FIG. 9 is a top view of the bottle depicted in FIG. 7;  
FIG. 10 is a bottom view of the bottle depicted in FIG. 7;  
FIG. 11 is a perspective view of a third embodiment of a bottle as depicted in FIG. 1;  
FIG. 12 is a front view of the bottle depicted in FIG. 11, the opposite side being identical;  
FIG. 13 is a side view of the bottle depicted in FIG. 12, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. 12, the opposite side being identical;  
FIG. 14 is a top view of the bottle depicted in FIG. 12;  
FIG. 15 is a bottom view of the bottle depicted in FIG. 12;  
FIG. 16 is a perspective view of a fourth embodiment of a bottle as depicted in FIG. 1;  
FIG. 17 is a front view of the bottle depicted in FIG. 16, the opposite side being identical;  
FIG. 18 is a side view of the bottle depicted in FIG. 17, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. 17, the opposite side being identical;  
FIG. 19 is a top view of the bottle depicted in FIG. 17;

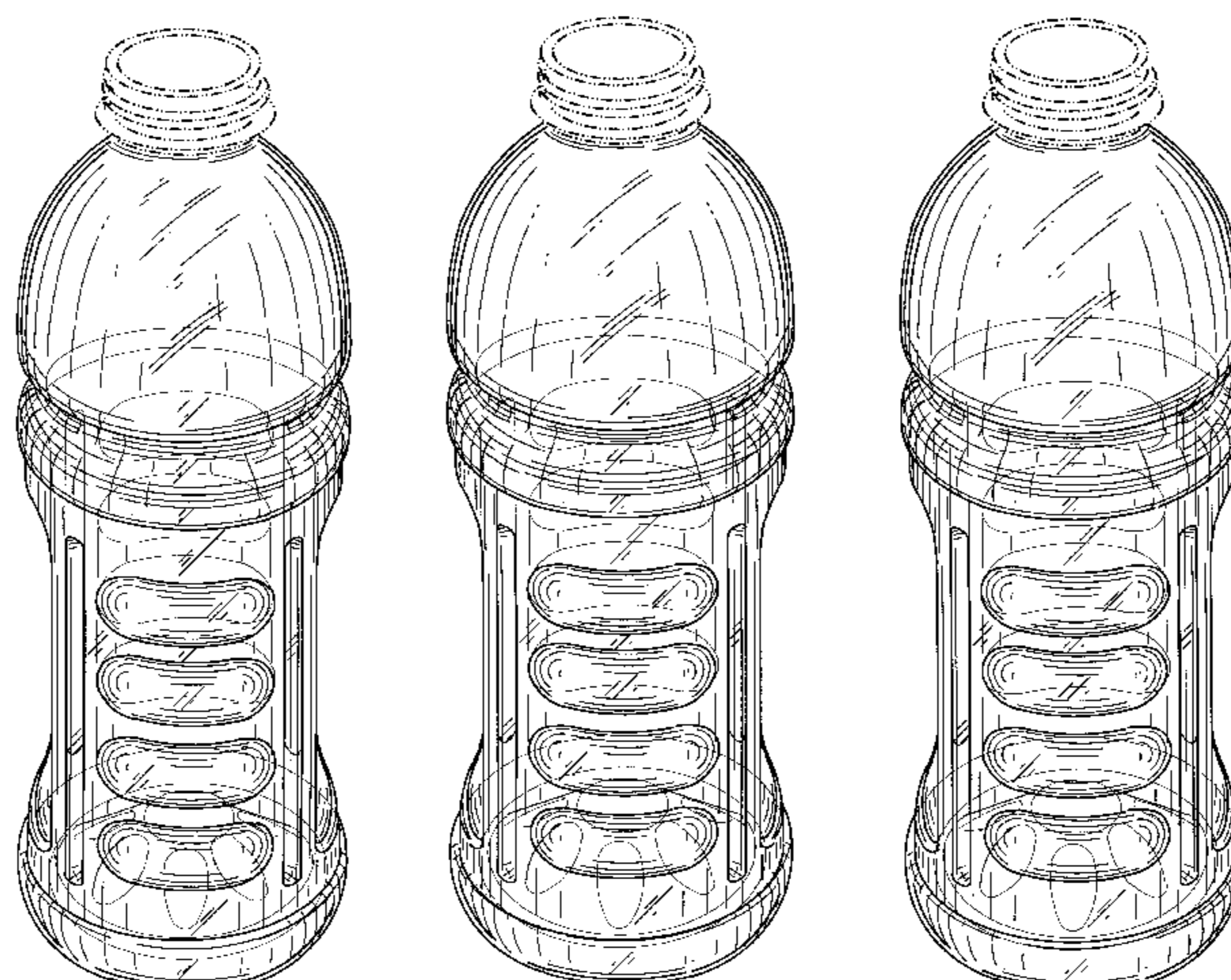


FIG. 20 is a bottom view of the bottle depicted in FIG. 17; FIG. 21 is a perspective view of a fifth embodiment of a bottle as depicted in FIG. 1; FIG. 22 is a front view of the bottle depicted in FIG. 21, the opposite side being identical; FIG. 23 is a side view of the bottle depicted in FIG. 22, representing a partial rotation of the bottle about its vertical center axis from the front view depicted in FIG. 22, the opposite side being identical; FIG. 24 is a top view of the bottle depicted in FIG. 22; and, FIG. 25 is a bottom view of the bottle depicted in FIG. 22. The broken line environmental showing is for illustrative purposes only and does not form part of the claimed design.

**1 Claim, 10 Drawing Sheets**

**U.S. PATENT DOCUMENTS**

|            |   |        |                   |       |        |
|------------|---|--------|-------------------|-------|--------|
| 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  | Fandoux 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        | ..... | 215/384  |

\* cited by examiner



FIG. 1

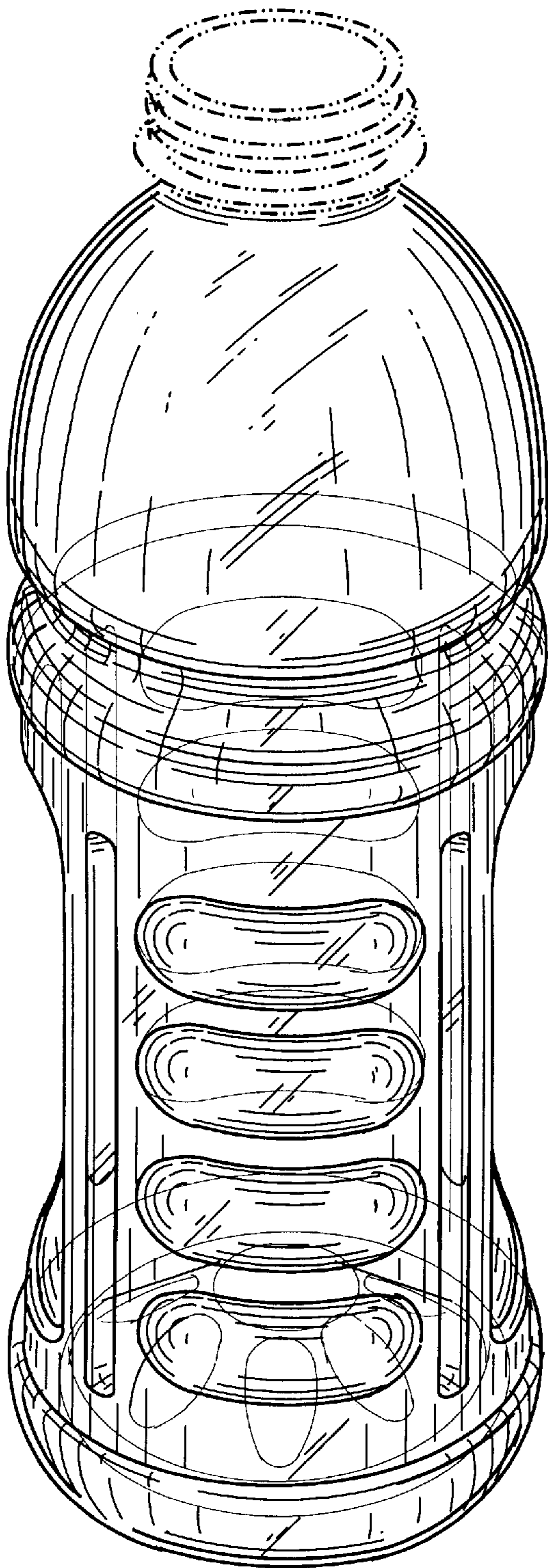


FIG. 4

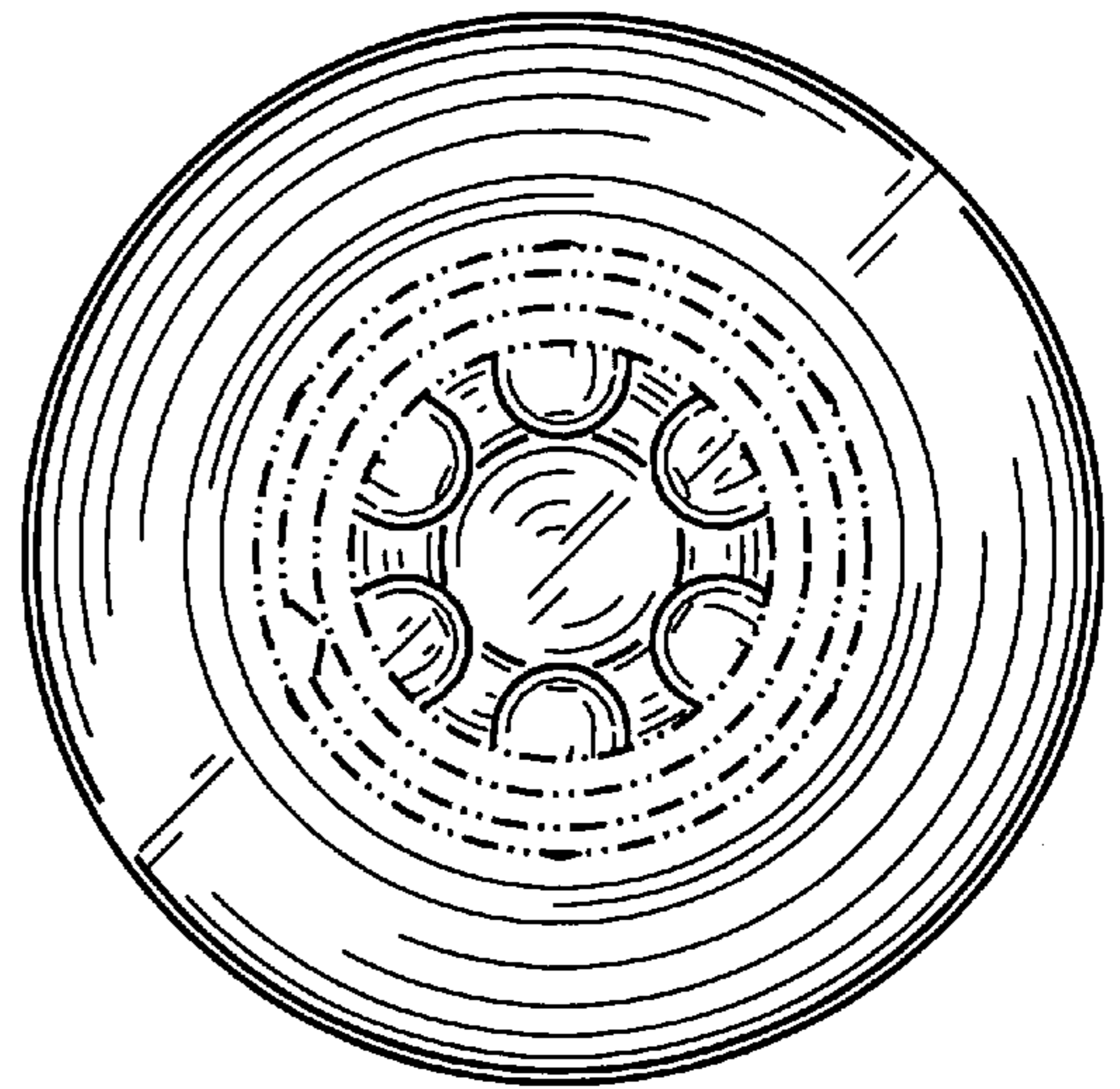


FIG. 5

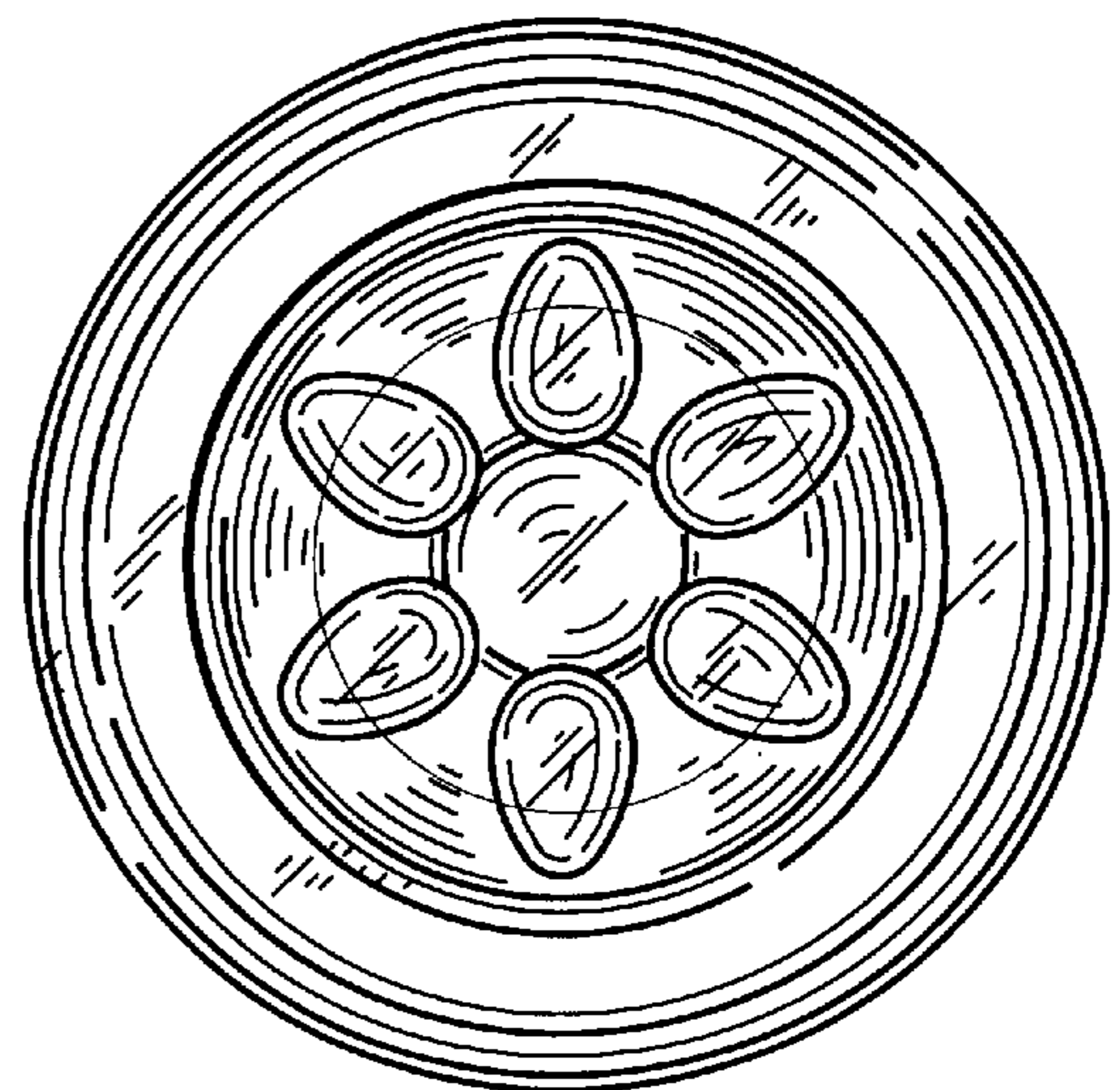


FIG. 2

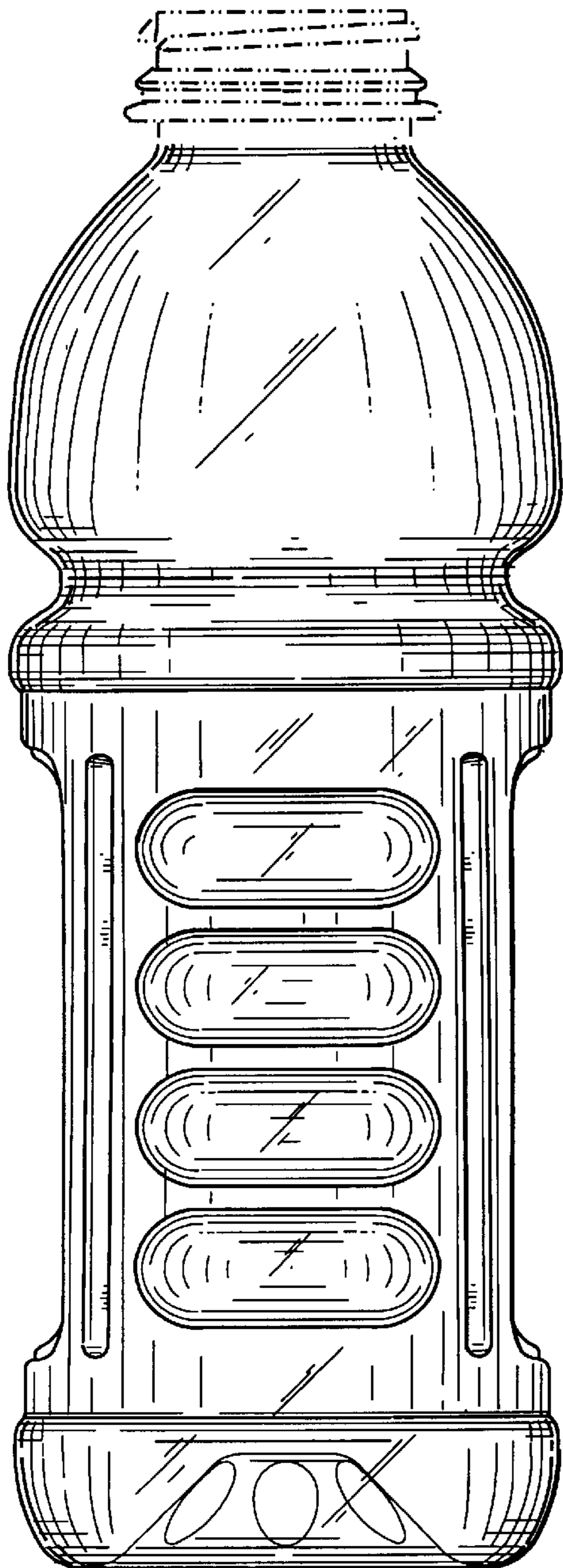


FIG. 3

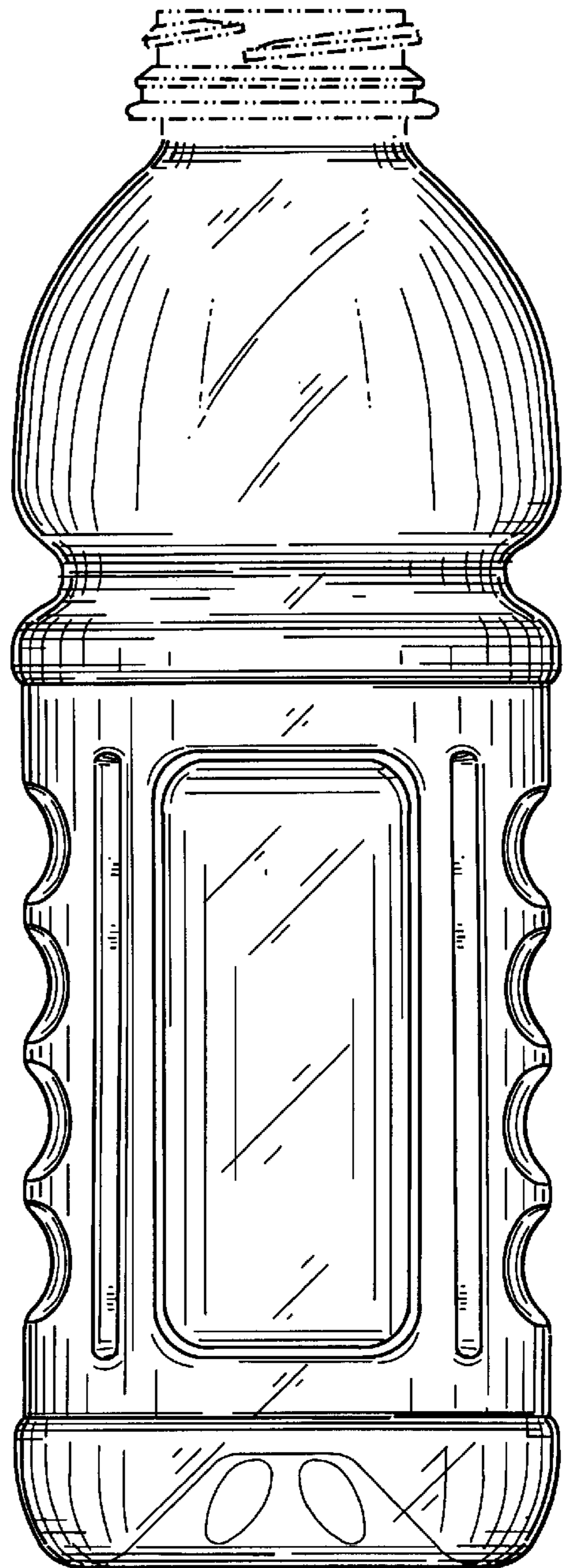




FIG. 6

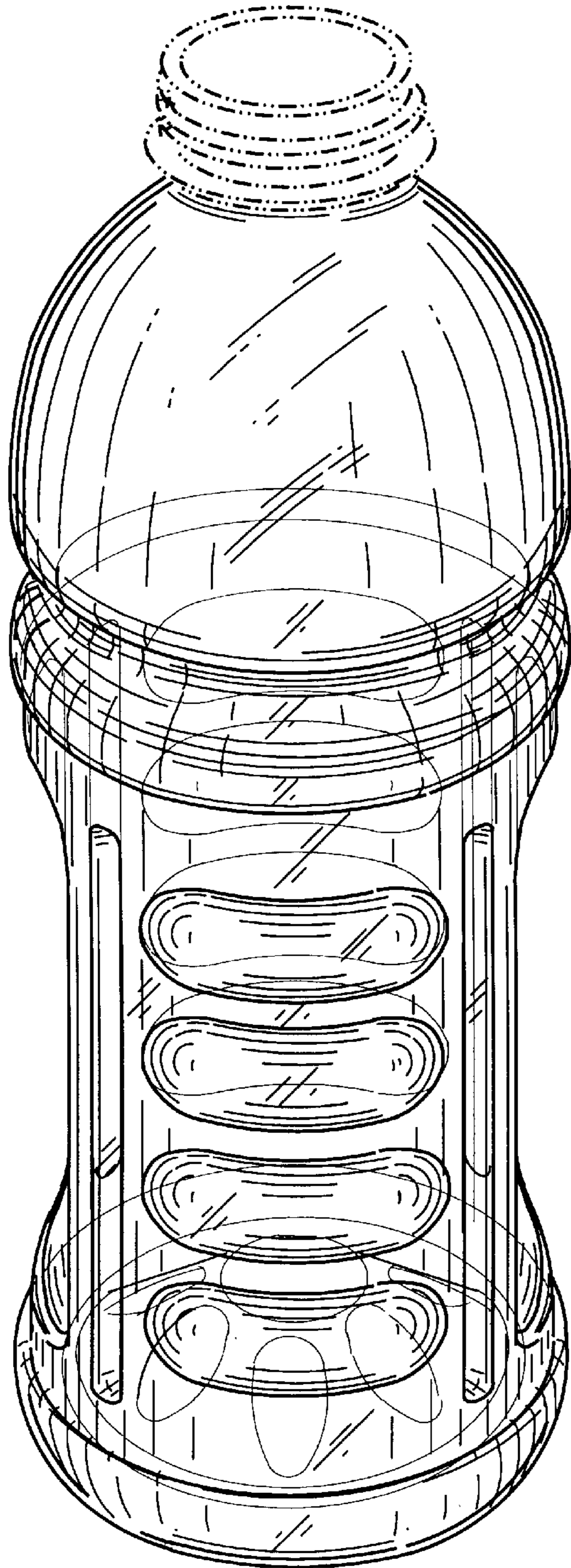


FIG. 9

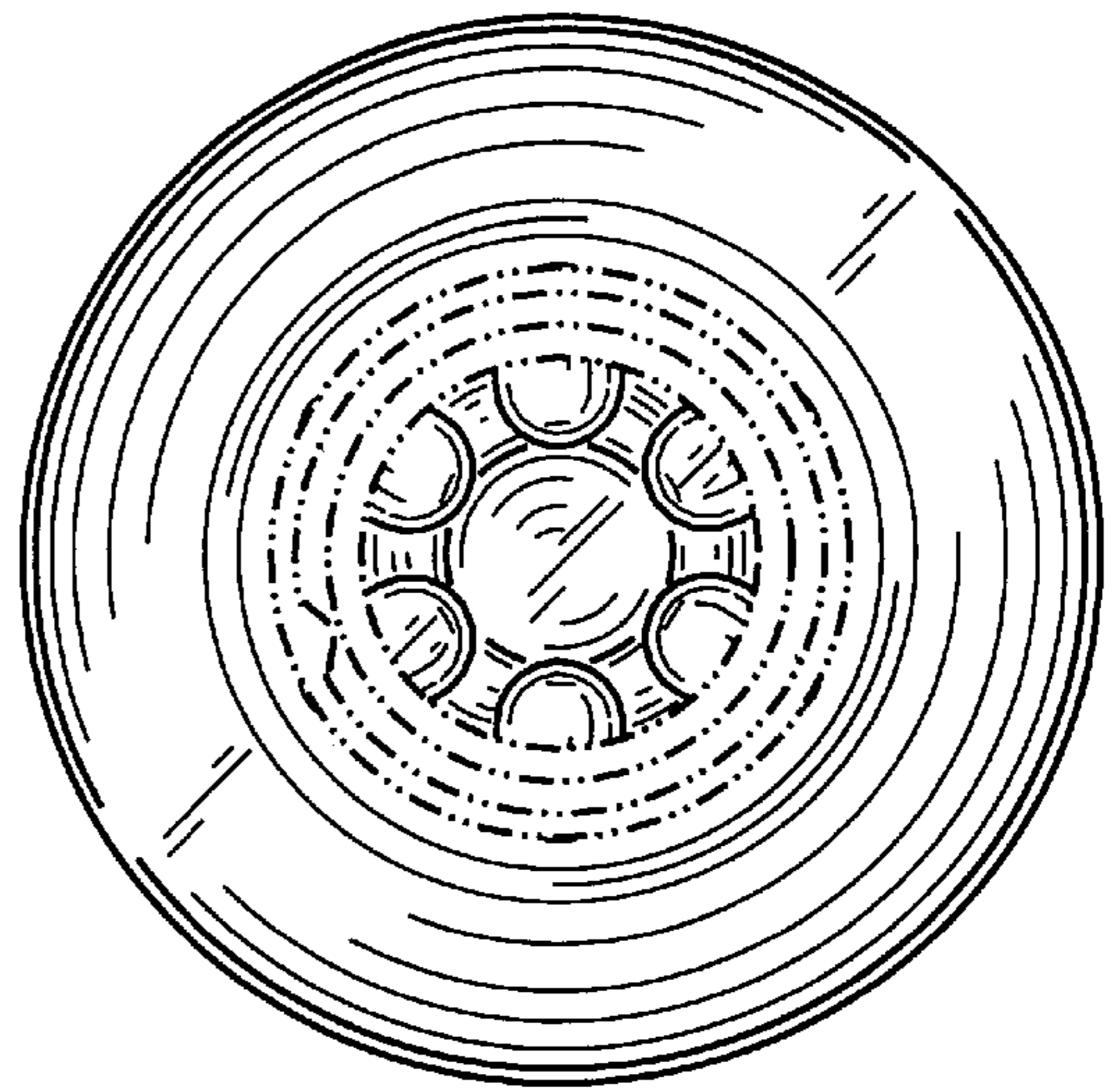


FIG. 10

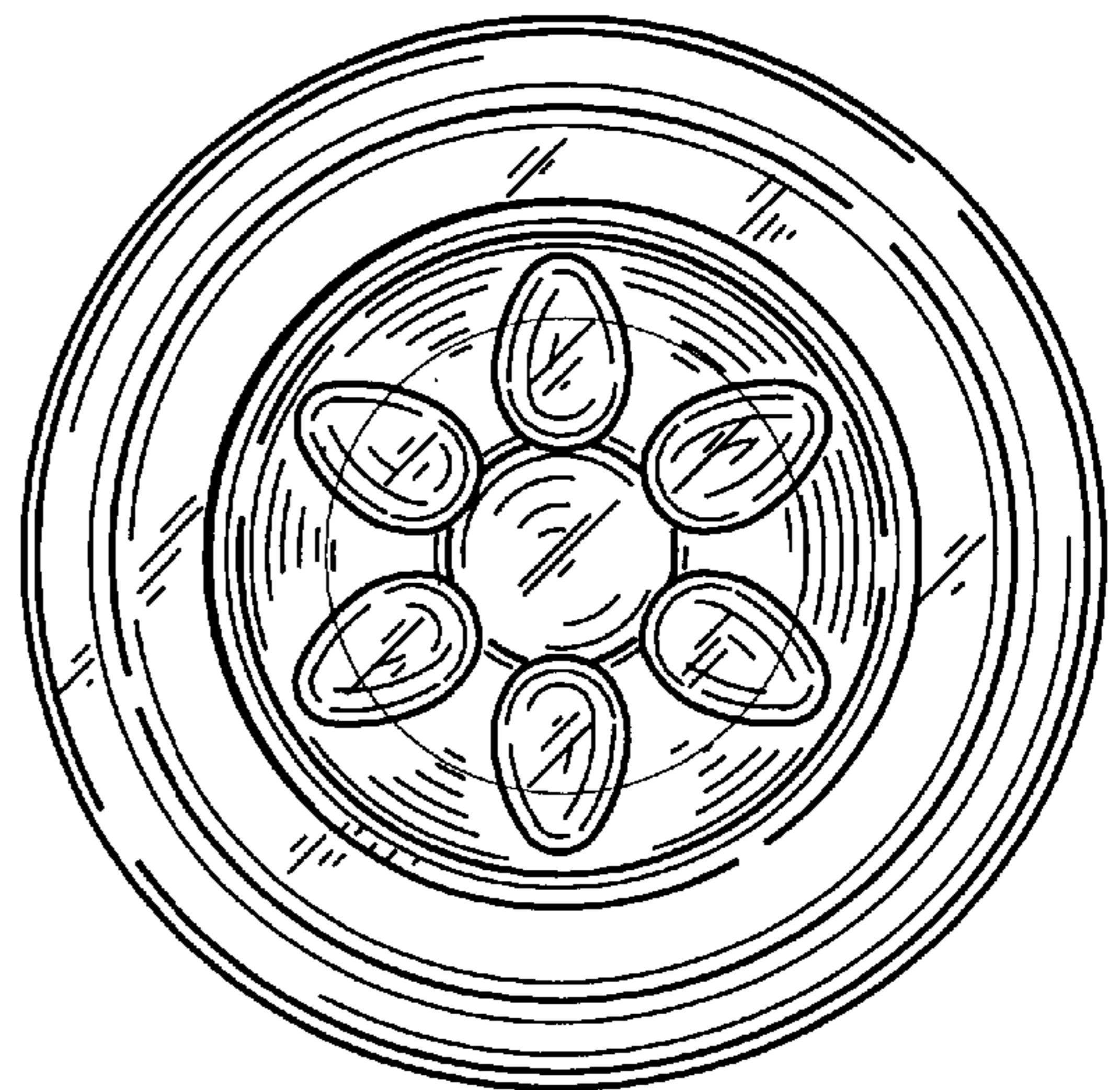


FIG. 7

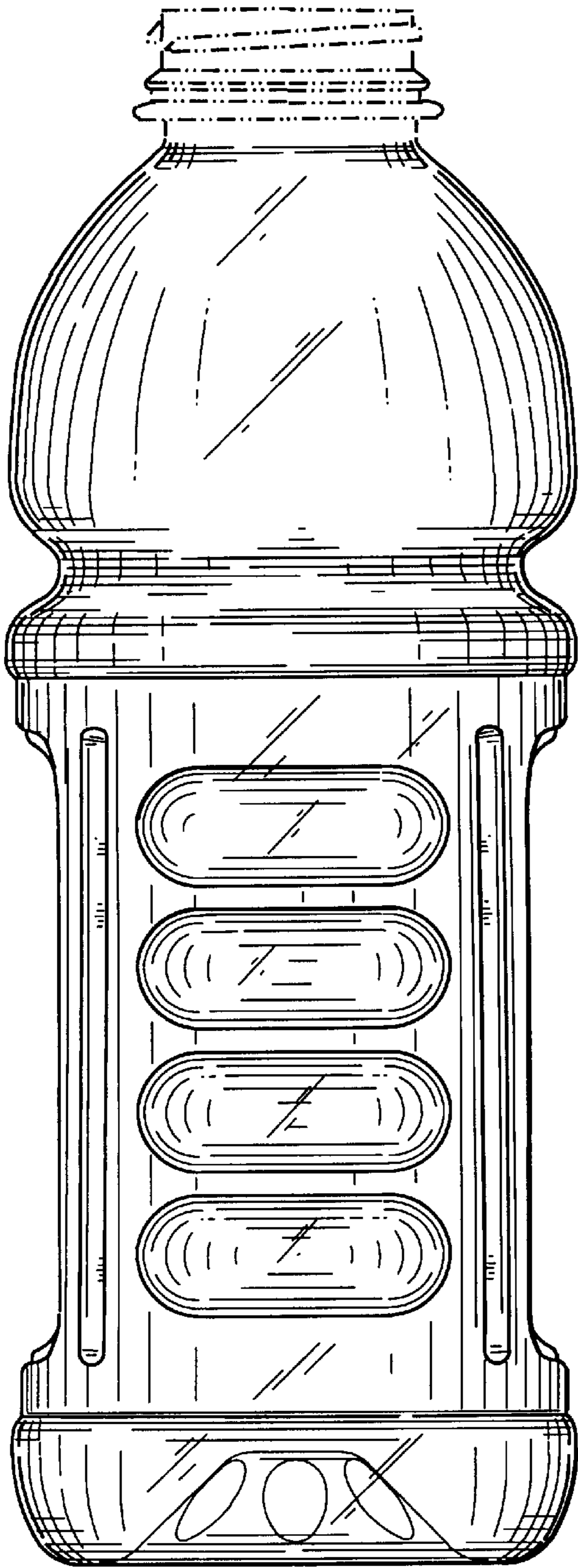


FIG. 8

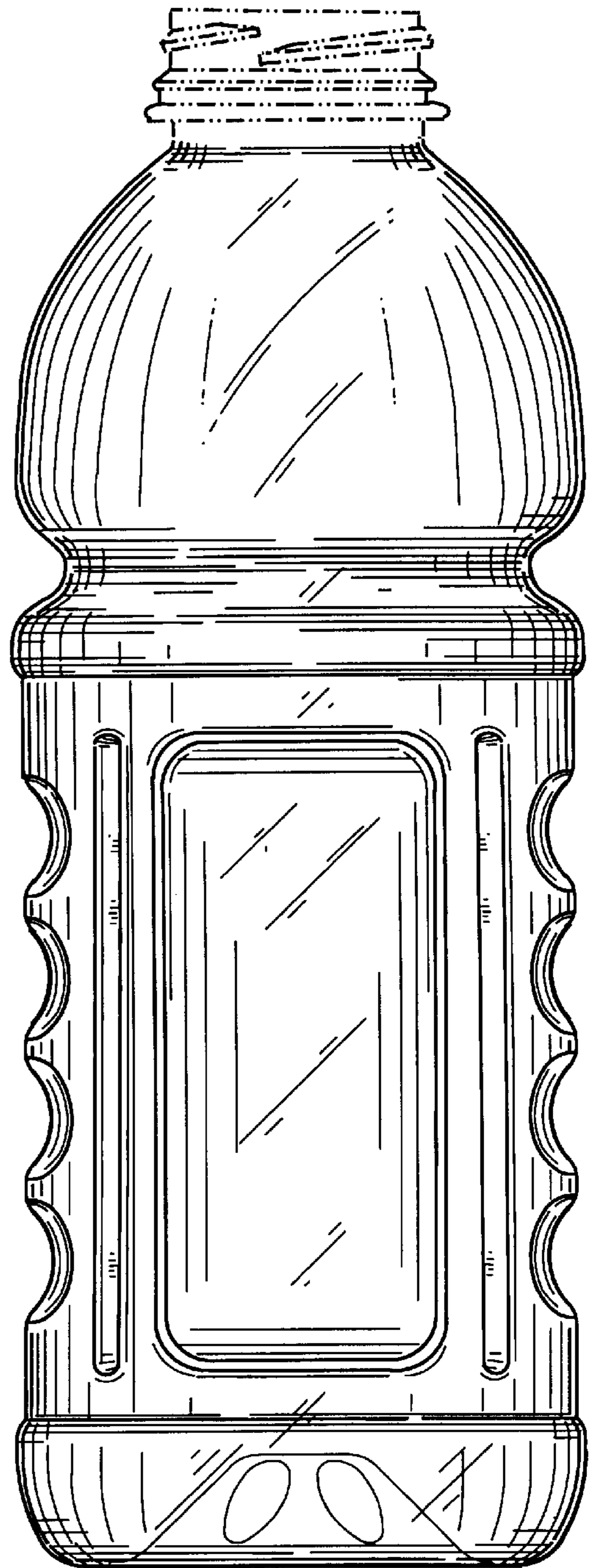




FIG. 11

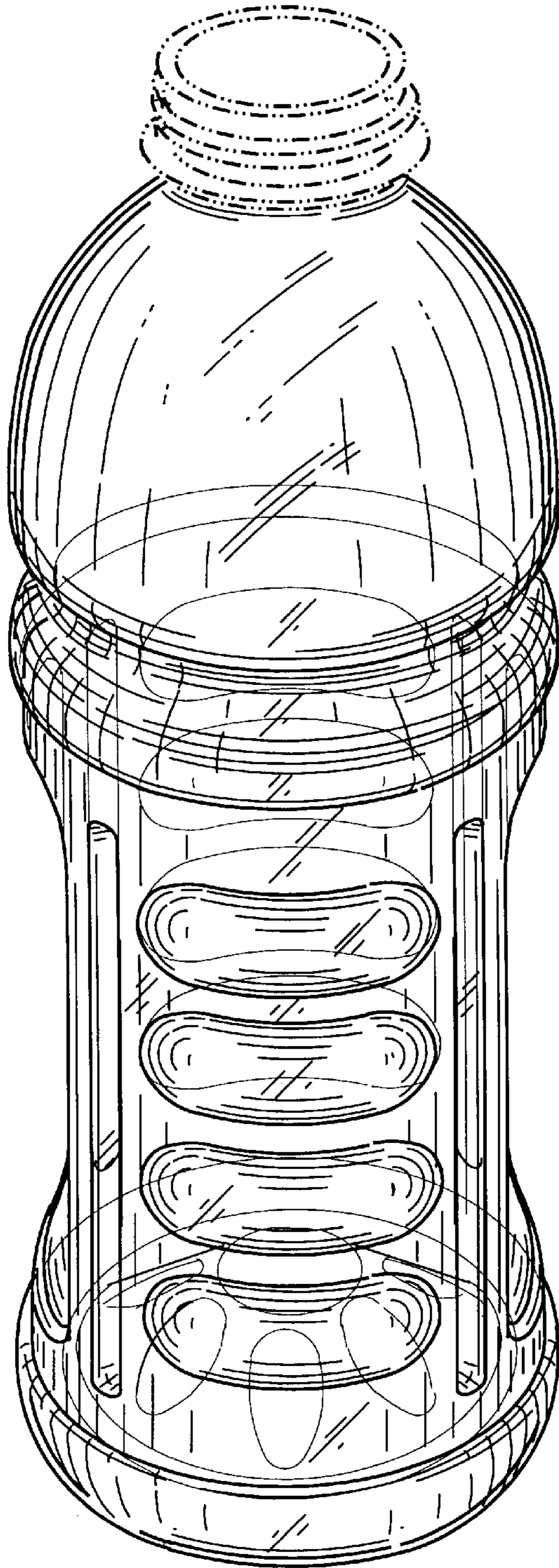


FIG. 14

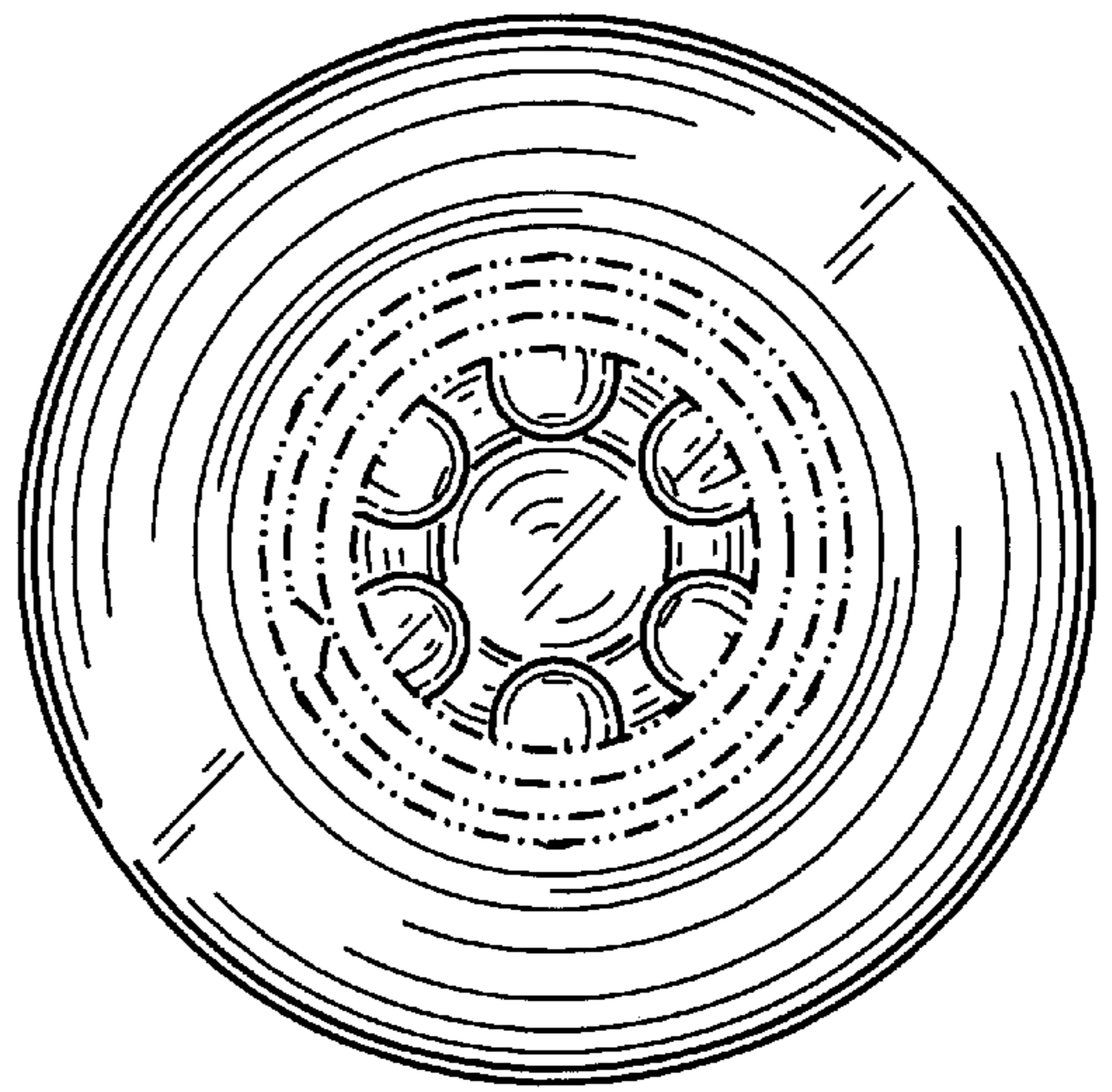


FIG. 15

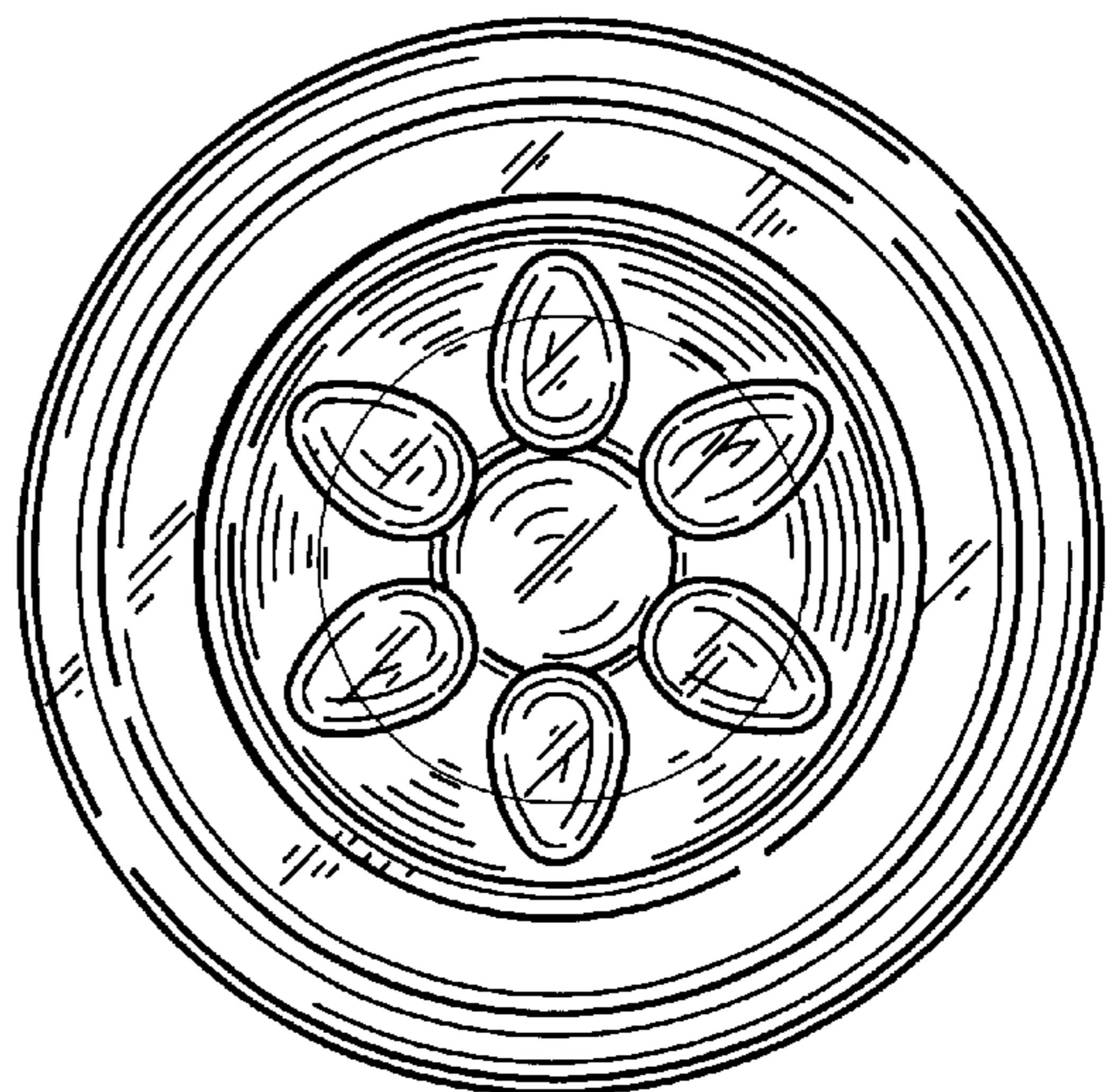


FIG. 12

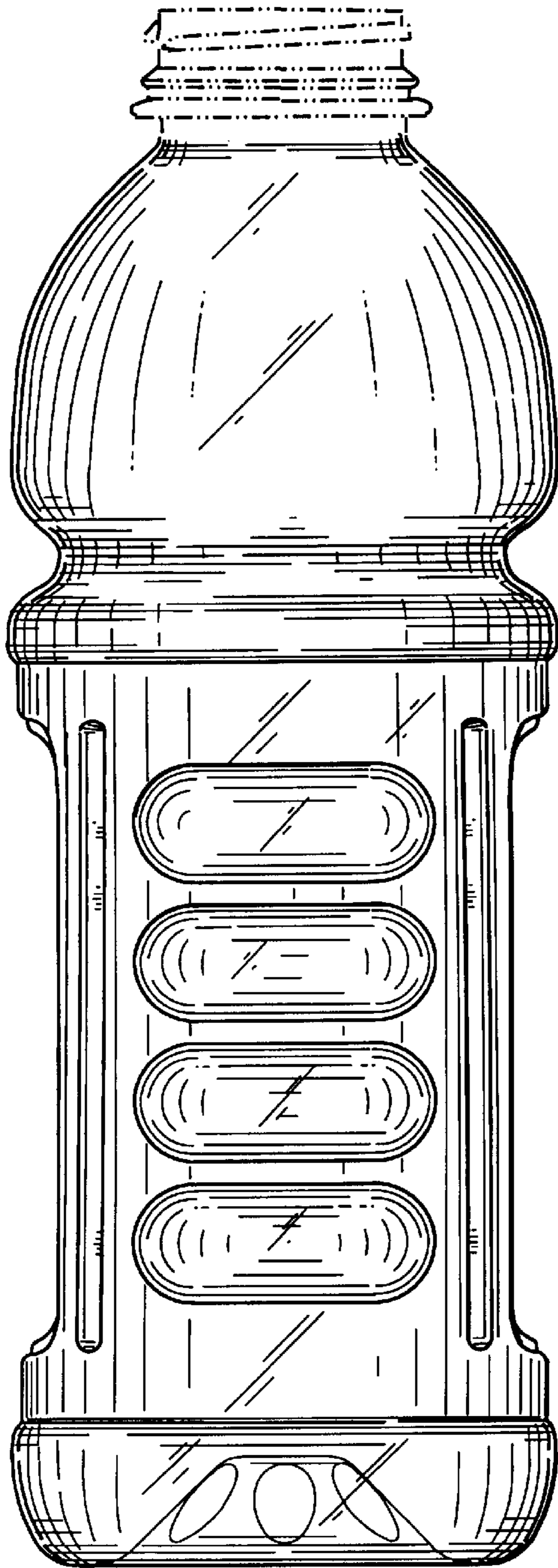


FIG. 13

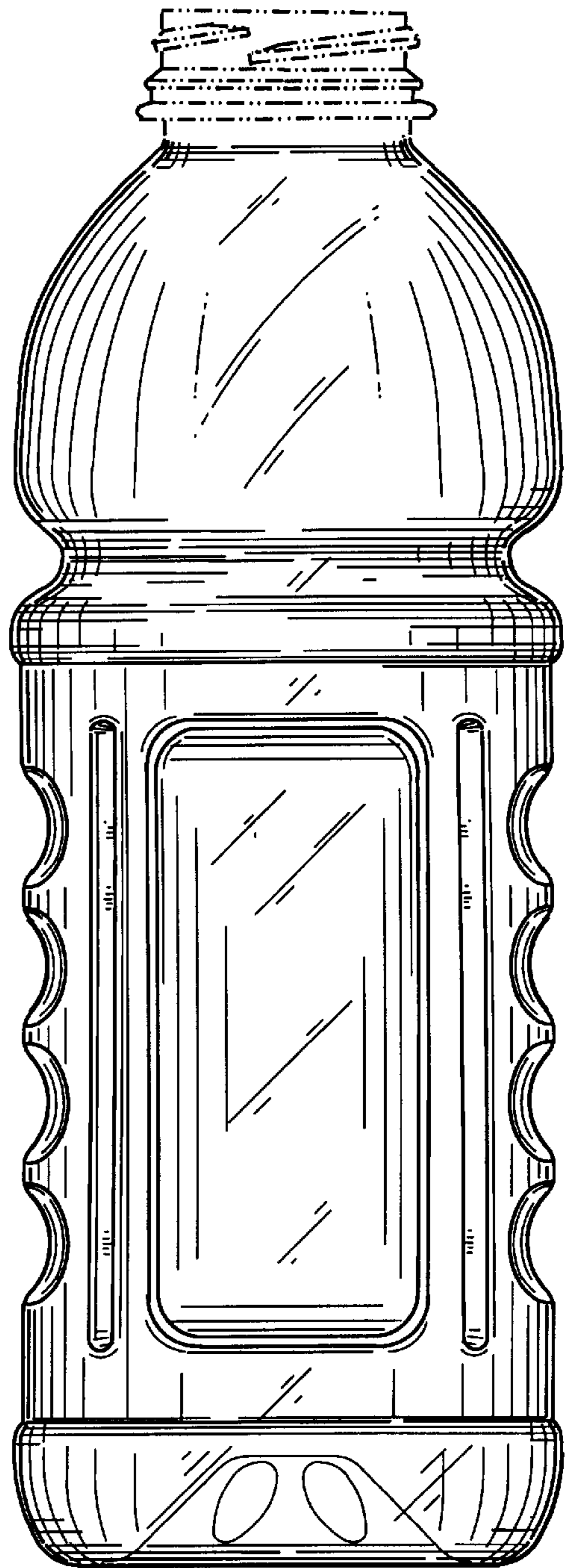




FIG. 16

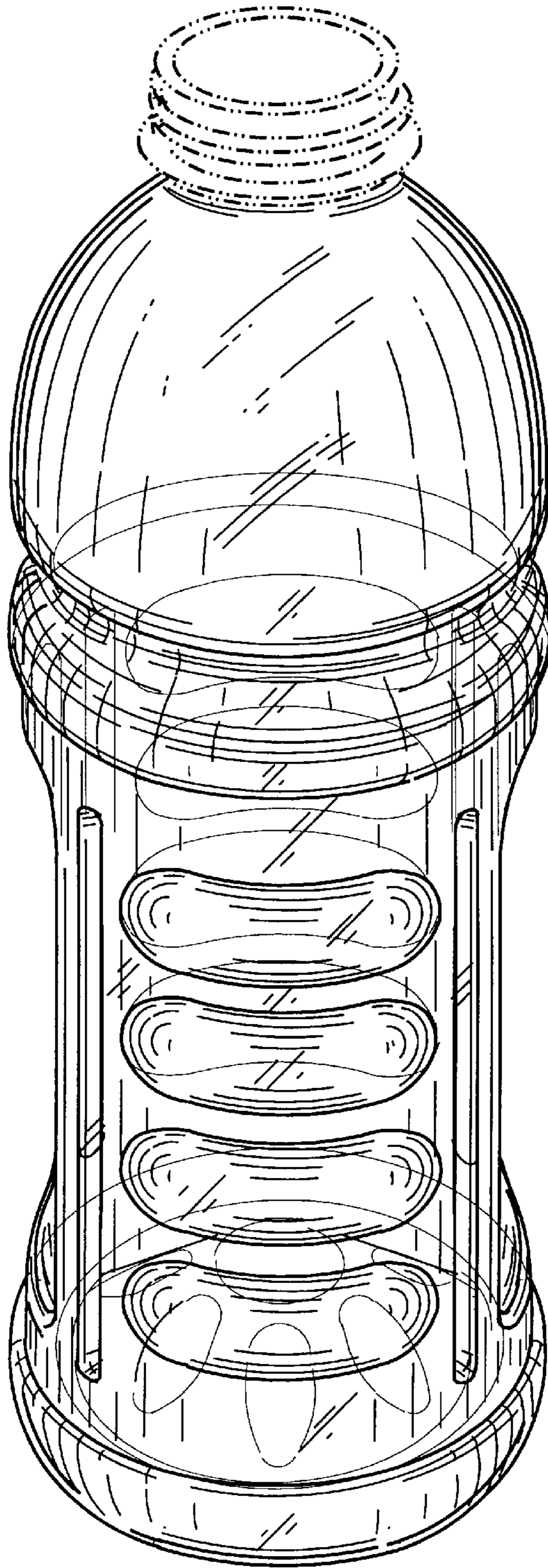


FIG. 19

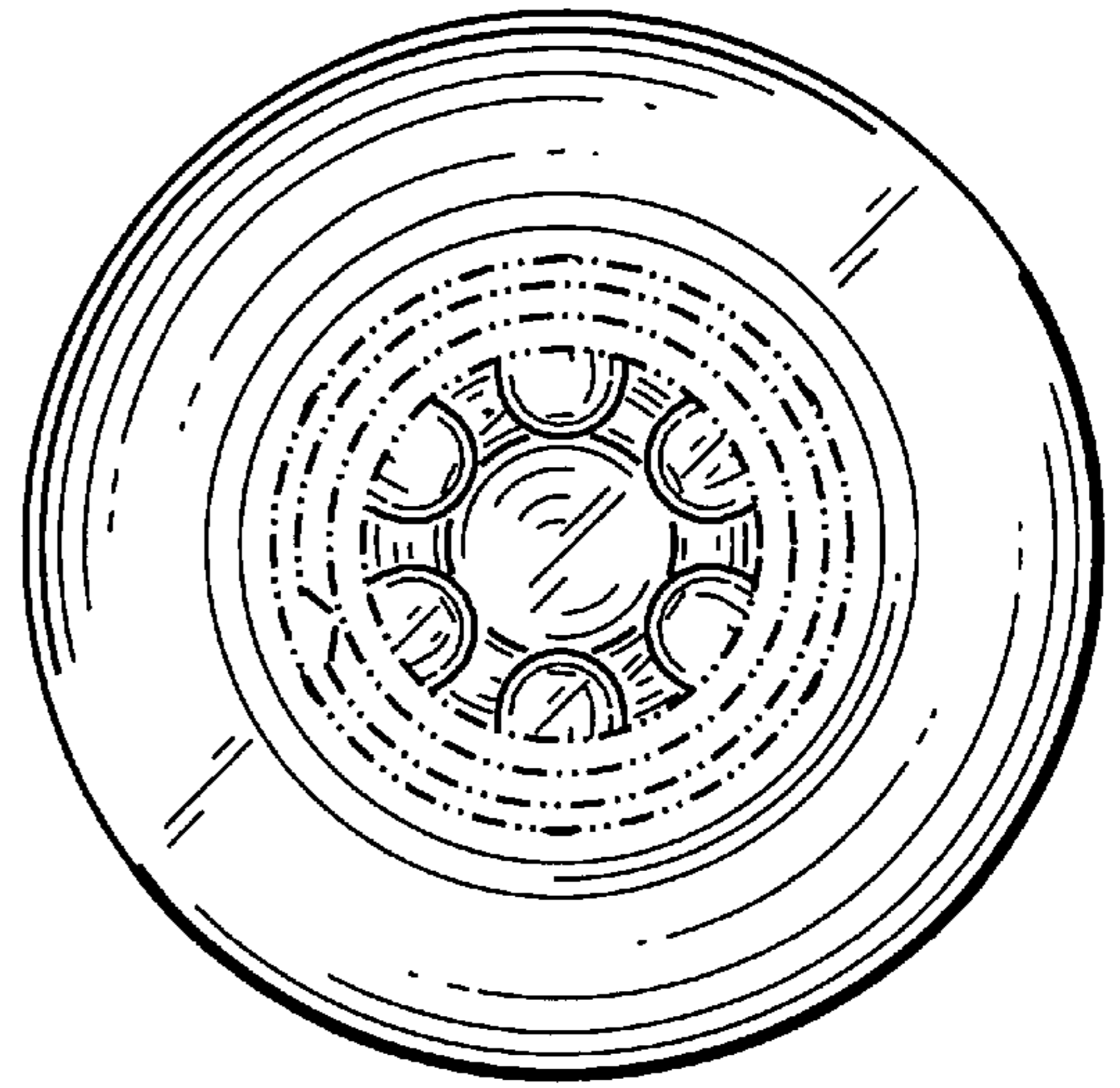


FIG. 20



FIG. 17

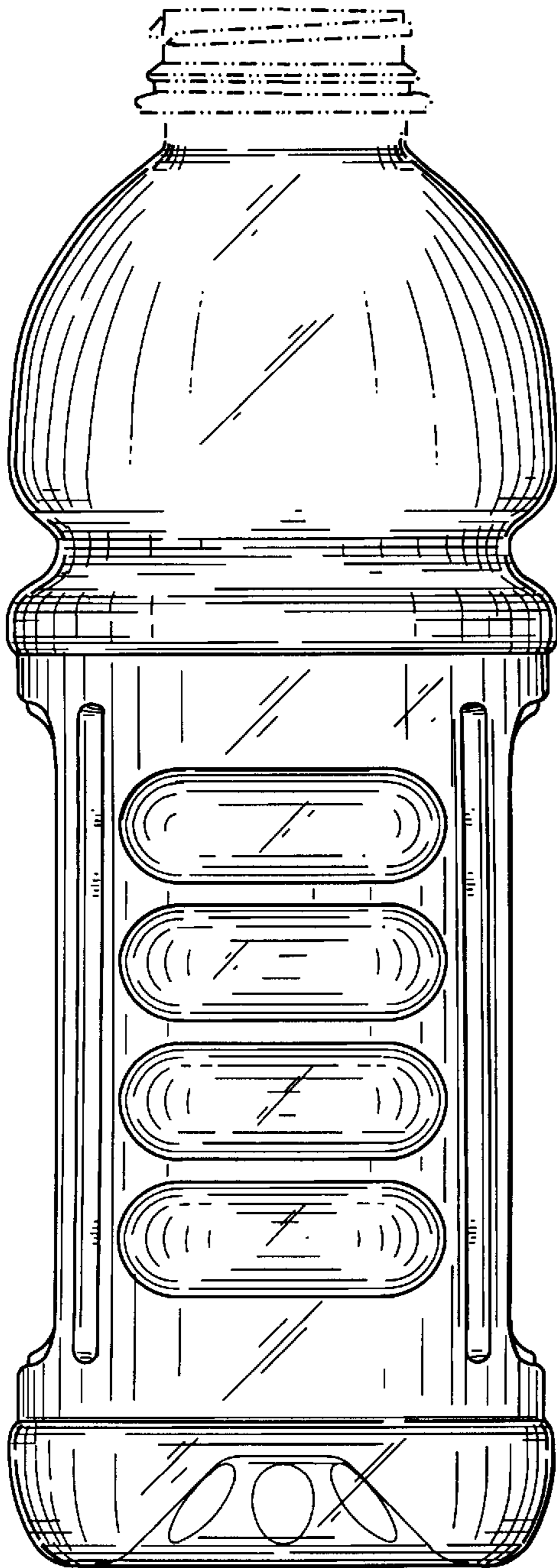


FIG. 18

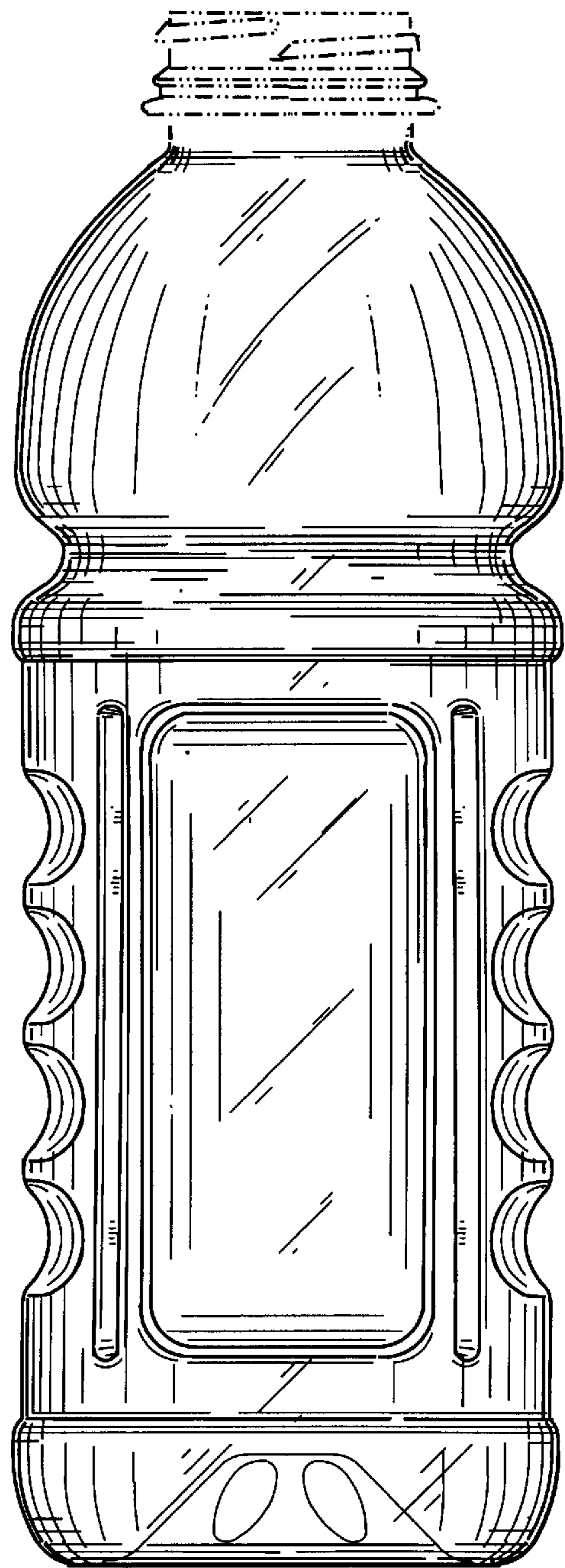




FIG. 21

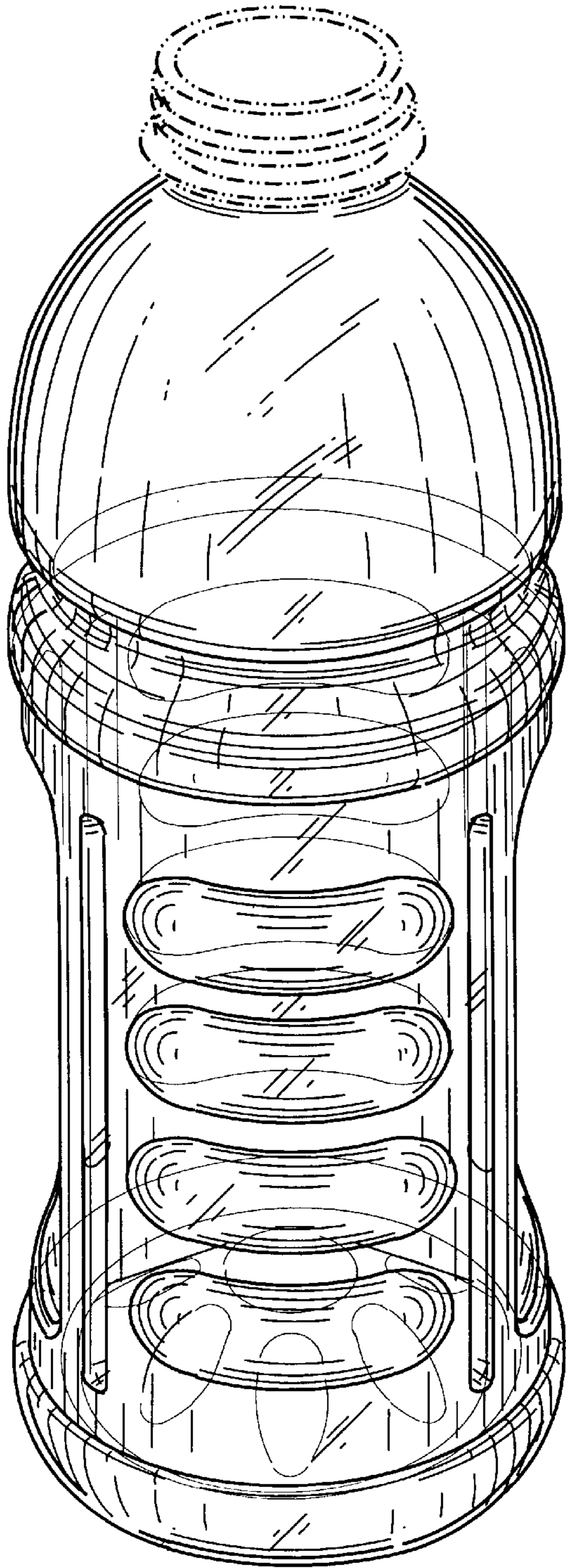


FIG. 24

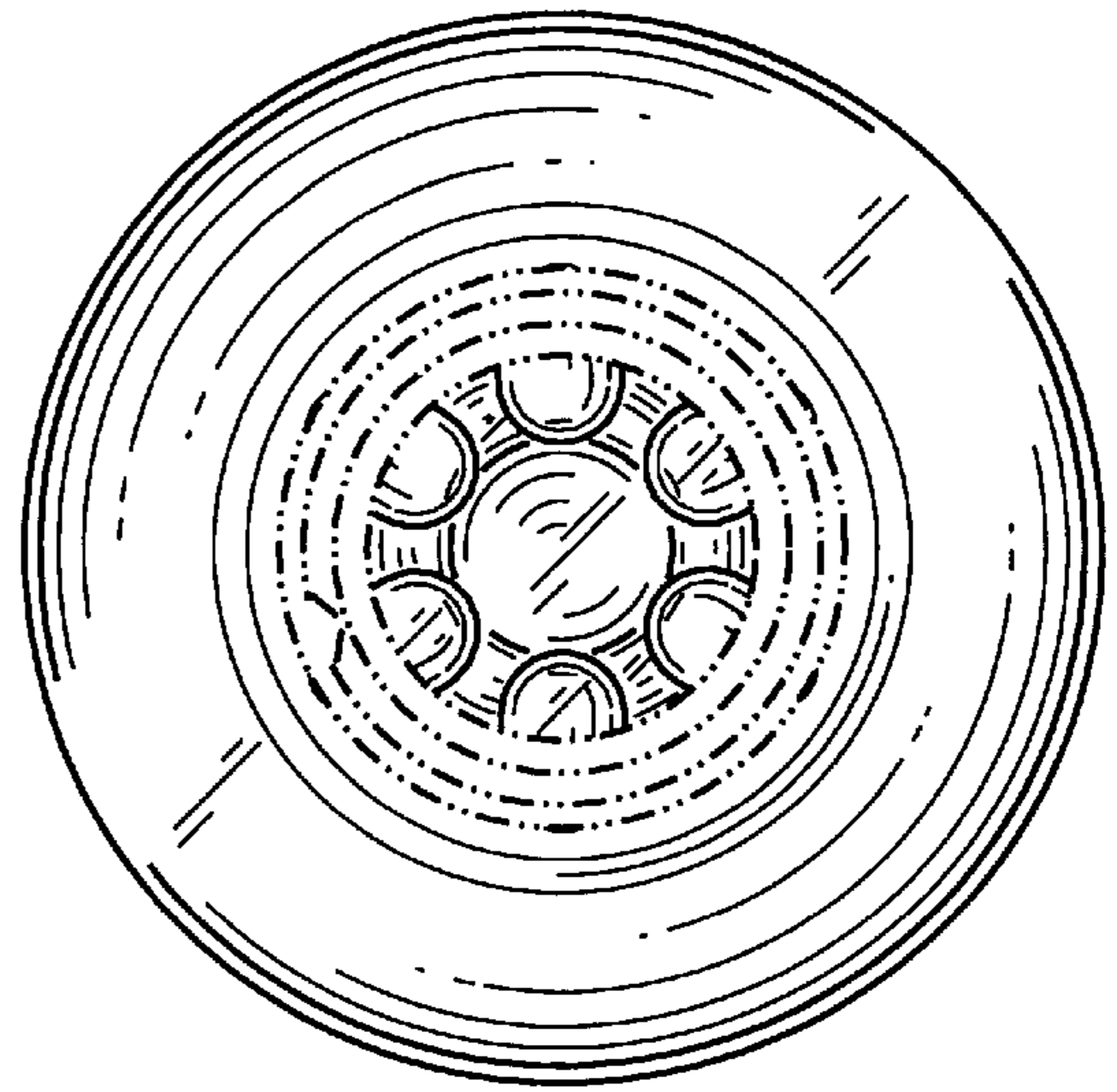


FIG. 25

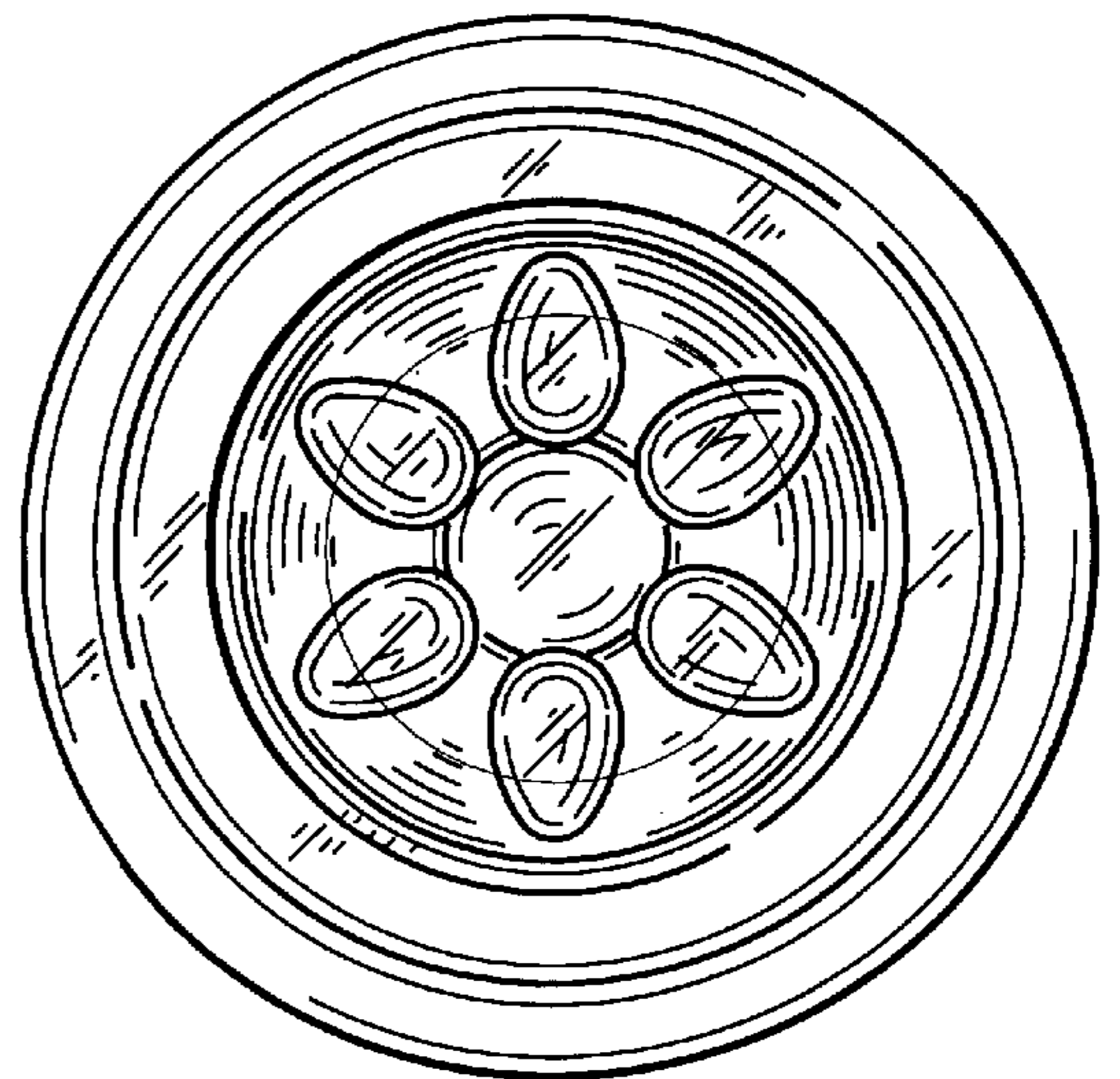


FIG. 22

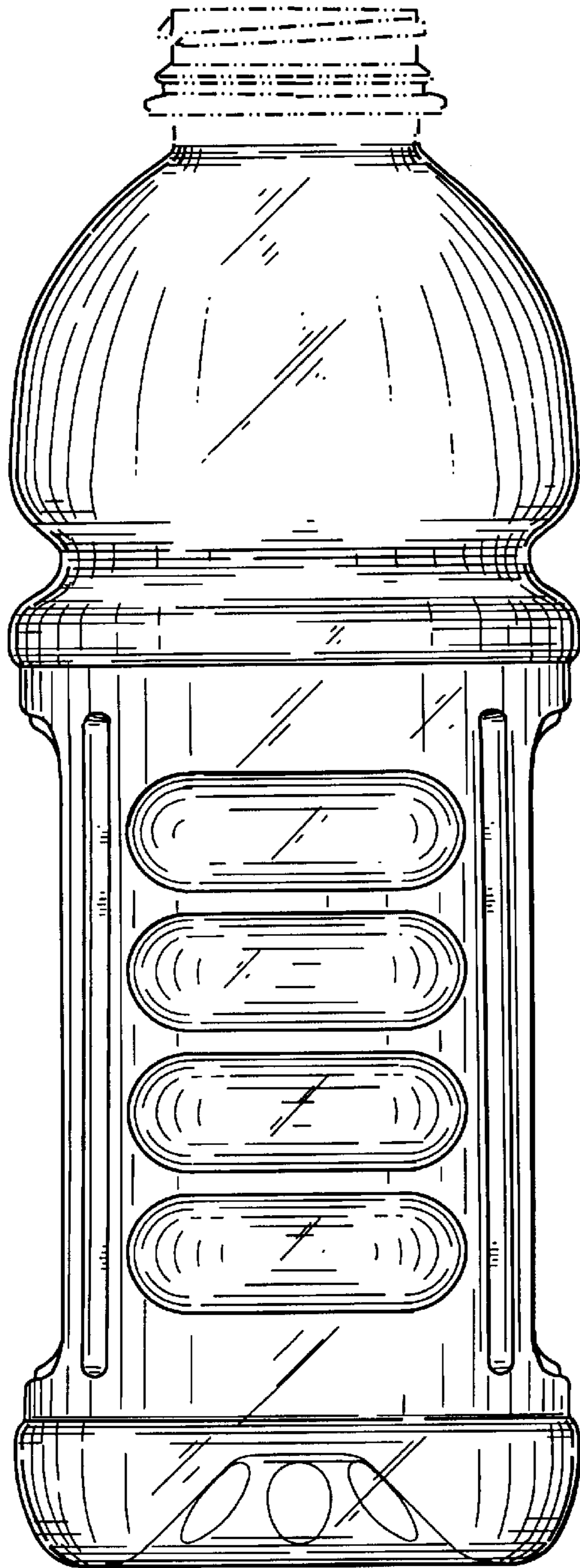


FIG. 23

