



US00D547607S

(12) **United States Design Patent**  
**Forsman**

(10) **Patent No.:** **US D547,607 S**  
(45) **Date of Patent:** **\*\* Jul. 31, 2007**

(54) **DRINK BOTTLE CAP**

5,101,991 A 4/1992 Morifuji et al.

(75) Inventor: **Barley A. Forsman**, San Rafael, CA  
(US)

(Continued)

(73) Assignee: **CamelBak Products, LLC**, Petaluma,  
CA (US)

*Primary Examiner*—Philip S. Hyder  
*Assistant Examiner*—Cynthia Underwood  
(74) *Attorney, Agent, or Firm*—Kolisch Hartwell, PC

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

(57) **CLAIM**

(21) Appl. No.: **29/236,005**

I claim the ornamental design for a drink bottle cap, as shown and described.

(22) Filed: **Aug. 9, 2005**

**DESCRIPTION**

(51) **LOC (8) Cl.** ..... **07-01**

(52) **U.S. Cl.** ..... **D7/396.2; D9/449**

(58) **Field of Classification Search** ..... 220/203.04,  
220/203.05–203.06, 203.09, 203.13, 203.19,  
220/203.21, 212.5, 253, 592.16, 592.17,  
220/703; 215/387; 222/521, 566; D24/197;  
D28/76; D7/202, 300, 300.1, 312, 317, 319,  
D7/394, 396.1, 396.2, 397, 398, 608, 510–512,  
D7/624.3; D3/202; D9/435, 440, 448, 449,  
D9/523, 525, 527–529, 531, 535, 537; D23/255  
See application file for complete search history.

FIG. 1 is a perspective view of a drink bottle cap showing the design of the present disclosure with the cap's drink spout in a stowed configuration.

FIG. 2 is a perspective view of a drink bottle cap showing the design of the present disclosure with the cap's drink spout in a dispensing configuration.

FIG. 3 is a top plan view of the cap of FIG. 1.

FIG. 4 is a top plan view of the cap of FIG. 2.

FIG. 5 is a side elevation view of the cap of FIG. 1, with the other side view being a mirror image thereof.

FIG. 6 is a side elevation view of the cap of FIG. 2, with the other side view being a mirror image thereof.

FIG. 7 is a front elevation view of the cap of FIG. 1.

FIG. 8 is a front elevation view of the cap of FIG. 2.

FIG. 9 is a rear elevation view of the cap of FIG. 1; and,

FIG. 10 is a rear elevation view of the cap of FIG. 2.

The broken line(s) shown in the drawings are for illustrative purposes only and form no part of the claimed design.

The bottom and internal construction of the cap form no part of the claimed design.

The shading lines shown in the drawings represent the three-dimensional contour of the design, and are not intended to indicate surface decoration.

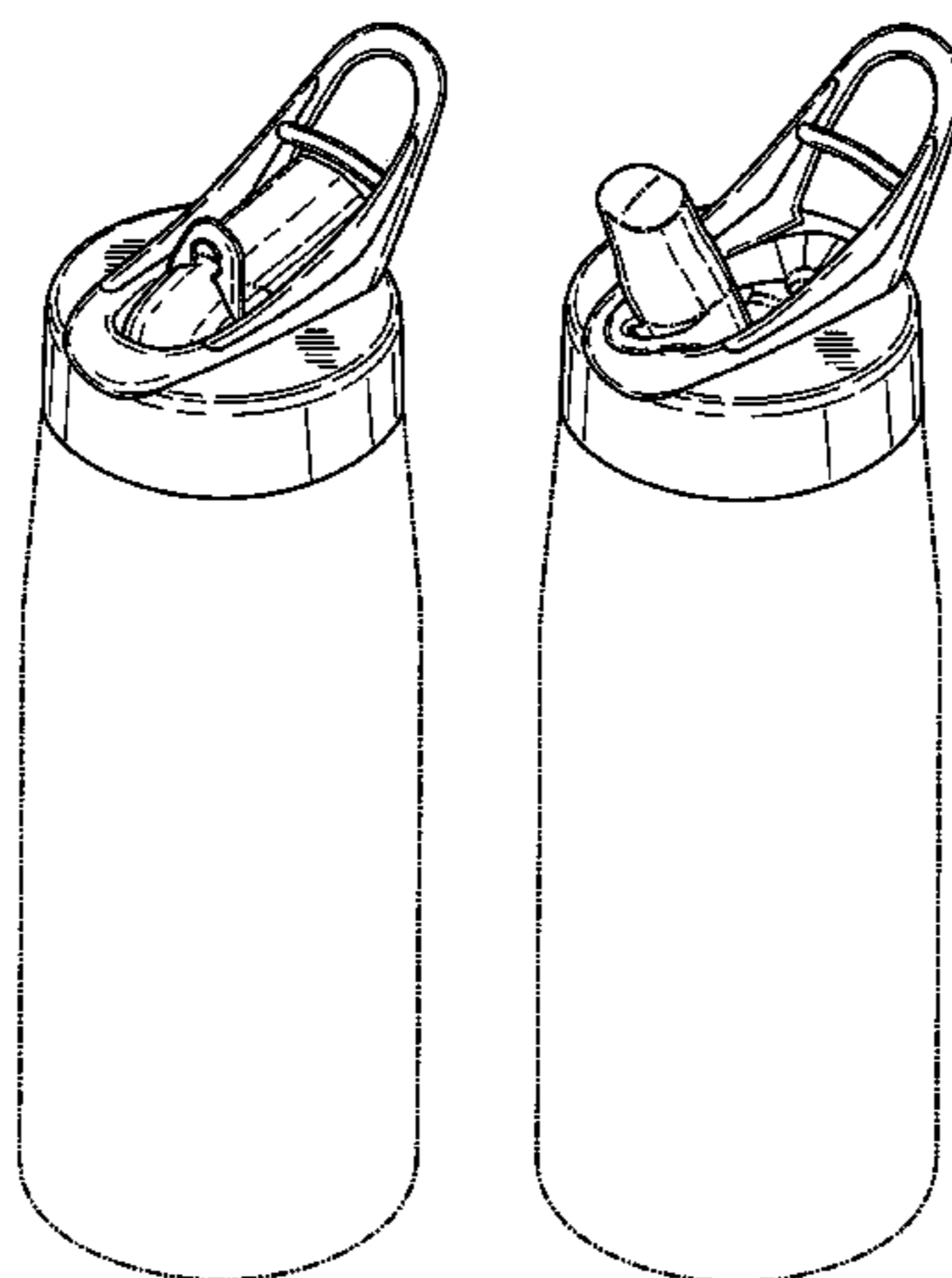
Portions of the cap that are not shown in the drawings form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

|           |     |         |               |       |         |
|-----------|-----|---------|---------------|-------|---------|
| 1,588,218 | A * | 6/1926  | Wiswell       | ..... | 222/536 |
| 1,788,795 | A   | 1/1931  | Hoban         |       |         |
| D182,556  | S * | 4/1958  | Werry         | ..... | D7/313  |
| 2,844,267 | A   | 7/1958  | Petriccione   |       |         |
| 3,023,939 | A * | 3/1962  | Gustafson     | ..... | 222/536 |
| 3,179,301 | A   | 4/1965  | Lucht         |       |         |
| 3,972,443 | A   | 8/1976  | Albert        |       |         |
| 4,282,991 | A * | 8/1981  | Hazard        | ..... | 222/531 |
| 4,485,963 | A   | 12/1984 | Panicci       |       |         |
| 4,607,755 | A   | 8/1986  | Andreozzi     |       |         |
| 4,836,404 | A   | 6/1989  | Coy           |       |         |
| 4,852,762 | A   | 8/1989  | Chou-Sheng    |       |         |
| 4,925,042 | A   | 5/1990  | Chong         |       |         |
| 5,060,833 | A   | 10/1991 | Edison et al. |       |         |
| 5,065,909 | A   | 11/1991 | Pino et al.   |       |         |
| 5,085,336 | A   | 2/1992  | Lynd          |       |         |
| 5,085,349 | A   | 2/1992  | Fawcett       |       |         |

**1 Claim, 3 Drawing Sheets**



# US D547,607 S

Page 2

| U.S. PATENT DOCUMENTS |     |         |                             |              |      |         |                       |
|-----------------------|-----|---------|-----------------------------|--------------|------|---------|-----------------------|
|                       |     |         |                             | 6,557,721    | B2   | 5/2003  | Yang                  |
| D334,341              | S * | 3/1993  | Brown et al. .... D9/447    | 6,598,768    | B2 * | 7/2003  | Celli ..... 222/400.7 |
| 5,242,079             | A   | 9/1993  | Stephens et al.             | 6,698,716    | B2   | 3/2004  | Yang                  |
| 5,273,172             | A   | 12/1993 | Rossbach et al.             | 6,708,950    | B2   | 3/2004  | Christensen et al.    |
| D370,828              | S * | 6/1996  | Green ..... D7/510          | 6,719,273    | B1   | 4/2004  | Yang                  |
| 5,601,207             | A   | 2/1997  | Paczonay                    | 6,742,681    | B1   | 6/2004  | Yang                  |
| D387,621              | S * | 12/1997 | Sullivan et al. .... D7/510 | 6,745,915    | B2   | 6/2004  | Rees                  |
| 5,699,933             | A   | 12/1997 | Ho et al.                   | 6,764,064    | B2   | 7/2004  | Sturm et al.          |
| 5,730,336             | A   | 3/1998  | Lerner                      | 6,783,115    | B1   | 8/2004  | Yang                  |
| 5,755,368             | A   | 5/1998  | Bekkedahl                   | 6,854,888    | B1   | 2/2005  | Brown et al.          |
| 5,791,510             | A   | 8/1998  | Paczonay                    | D533,061     | S *  | 12/2006 | Li et al. .... D9/443 |
| 5,806,726             | A   | 9/1998  | Ho                          | 2002/0092858 | A1   | 7/2002  | Bowman                |
| 5,873,478             | A   | 2/1999  | Sullivan et al.             | 2002/0092877 | A1   | 7/2002  | Bowman                |
| 5,897,013             | A   | 4/1999  | Manganiello                 | 2002/0148806 | A1   | 10/2002 | Cheng                 |
| 5,911,406             | A   | 6/1999  | Winefordner et al.          | 2002/0166990 | A1   | 11/2002 | Yang                  |
| D416,755              | S * | 11/1999 | Trombly ..... D7/392.1      | 2003/0168462 | A1   | 9/2003  | Kiyota                |
| 6,021,801             | A   | 2/2000  | Sheppard                    | 2003/0173536 | A1   | 9/2003  | Christensen et al.    |
| 6,050,433             | A   | 4/2000  | Russell et al.              | 2003/0222238 | A1   | 12/2003 | Getzewich et al.      |
| 6,116,458             | A   | 9/2000  | Dark                        | 2004/0000551 | A1   | 1/2004  | Flink et al.          |
| 6,196,413             | B1  | 3/2001  | Tung                        | 2004/0069783 | A1   | 4/2004  | Chen                  |
| 6,199,729             | B1  | 3/2001  | Drzymkowski                 | 2004/0159820 | A1   | 8/2004  | Yang                  |
| 6,264,166             | B1  | 7/2001  | Bowland et al.              | 2004/0164043 | A1   | 8/2004  | Hakim                 |
| 6,279,772             | B1  | 8/2001  | Bowman                      | 2005/0029313 | A1   | 2/2005  | Robins et al.         |
| 6,364,168             | B1  | 4/2002  | Gardner et al.              | 2005/0045647 | A1   | 3/2005  | Hession et al.        |
| 6,390,341             | B1  | 5/2002  | Ohmi et al.                 | 2005/0056652 | A1   | 3/2005  | Cezeaux               |
| 6,513,686             | B1  | 2/2003  | Ben-Sasson                  | 2005/0115966 | A1   | 6/2005  | Leoncavallo et al.    |
| 6,523,711             | B1  | 2/2003  | Hughes et al.               |              |      |         |                       |

\* cited by examiner

Fig. 1

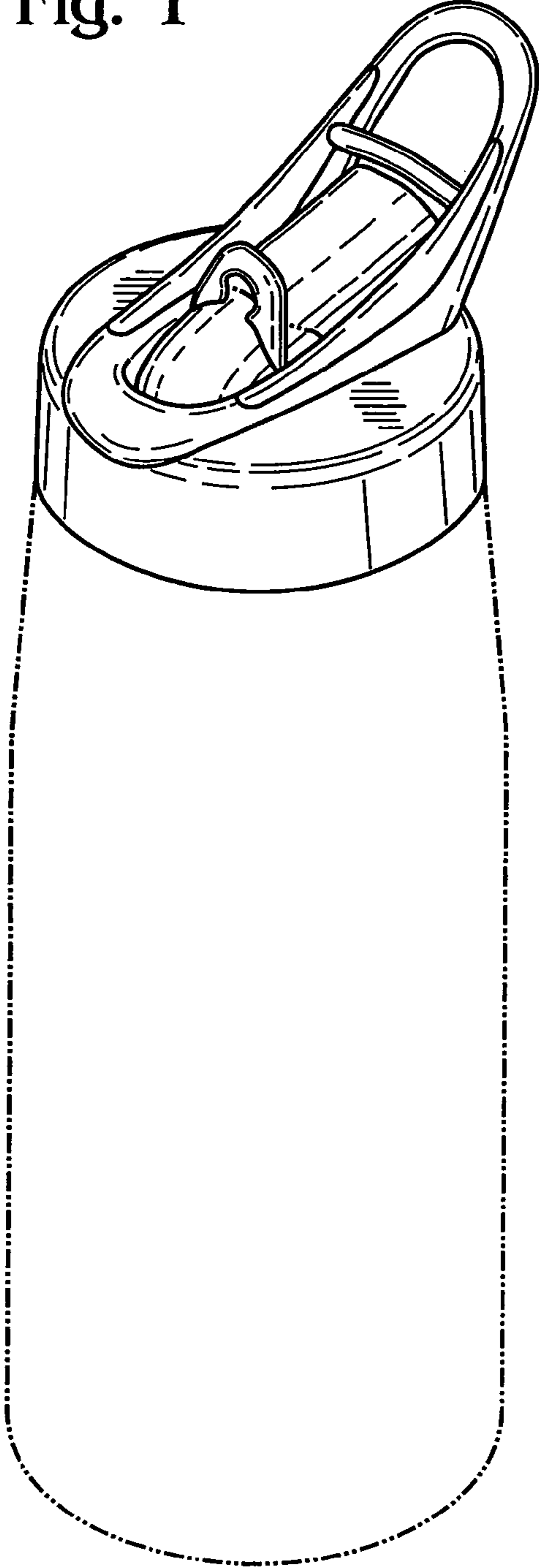


Fig. 2

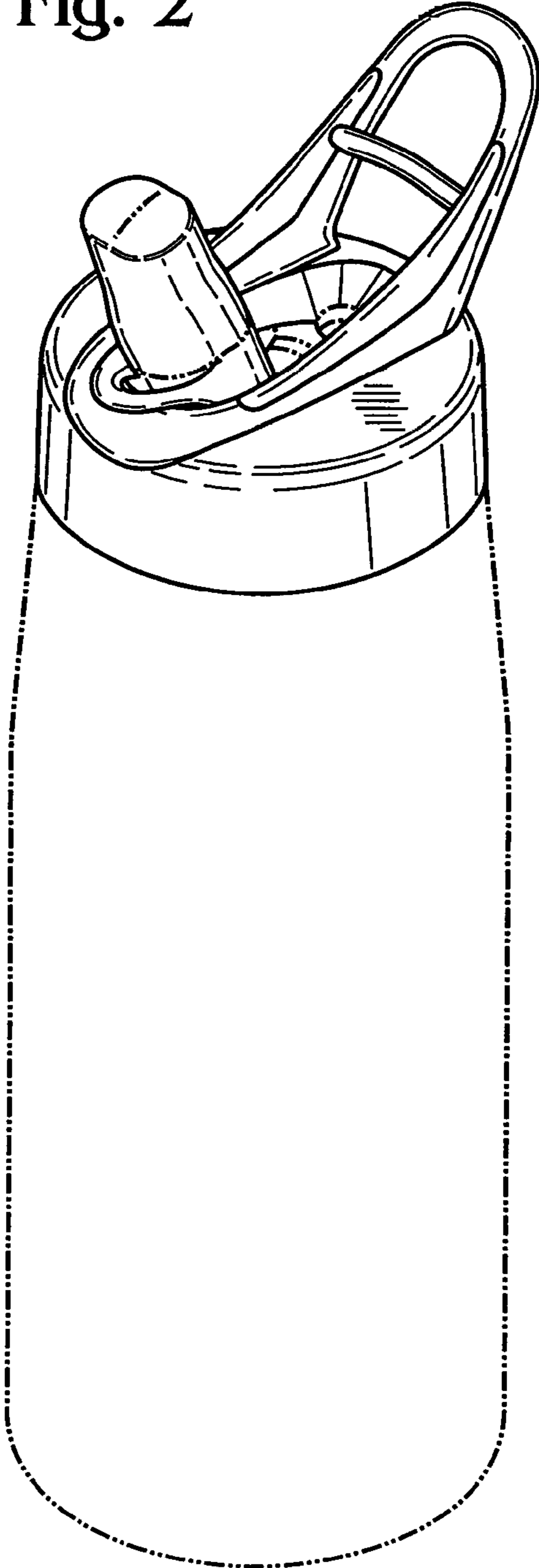


Fig. 3

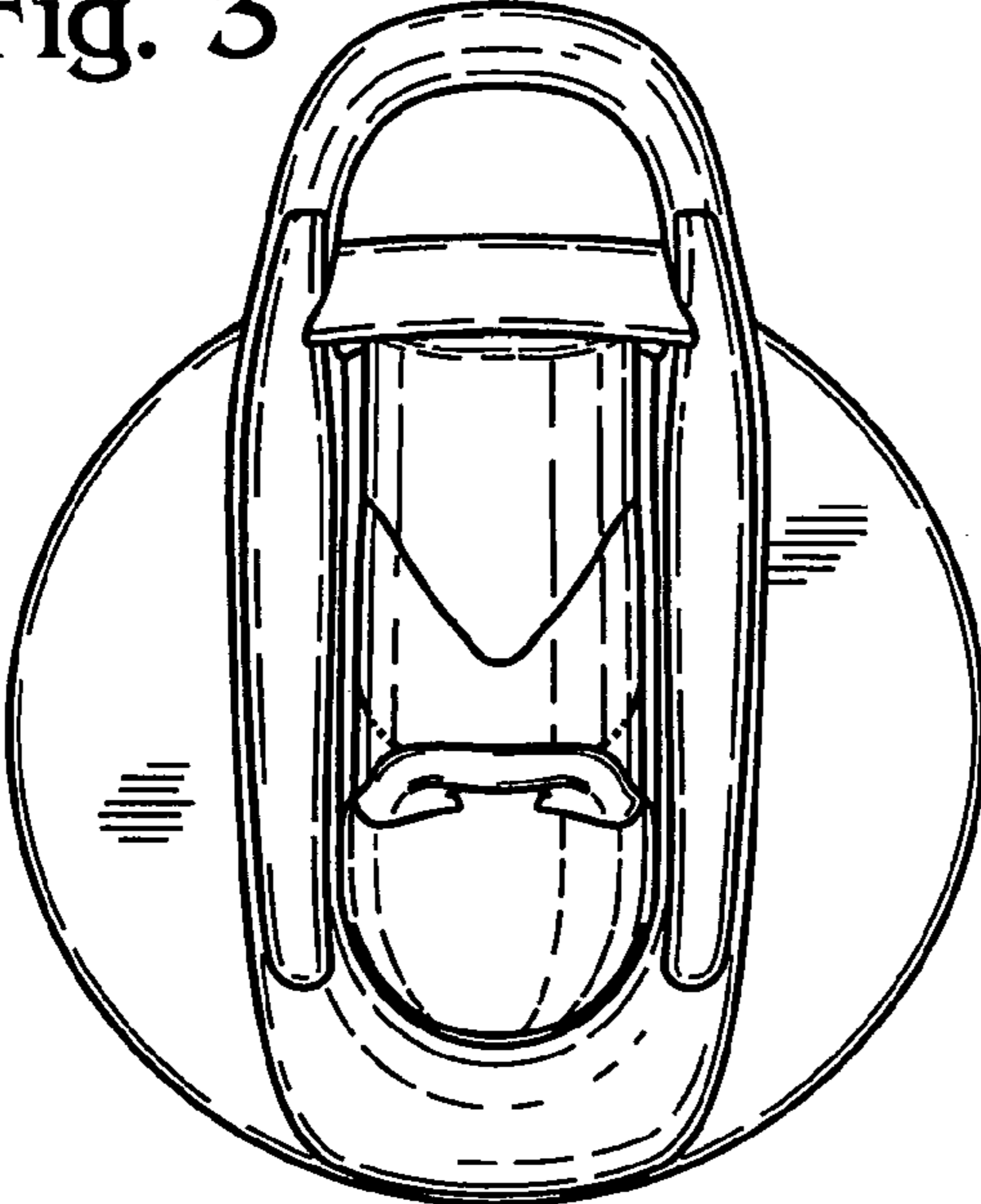


Fig. 4

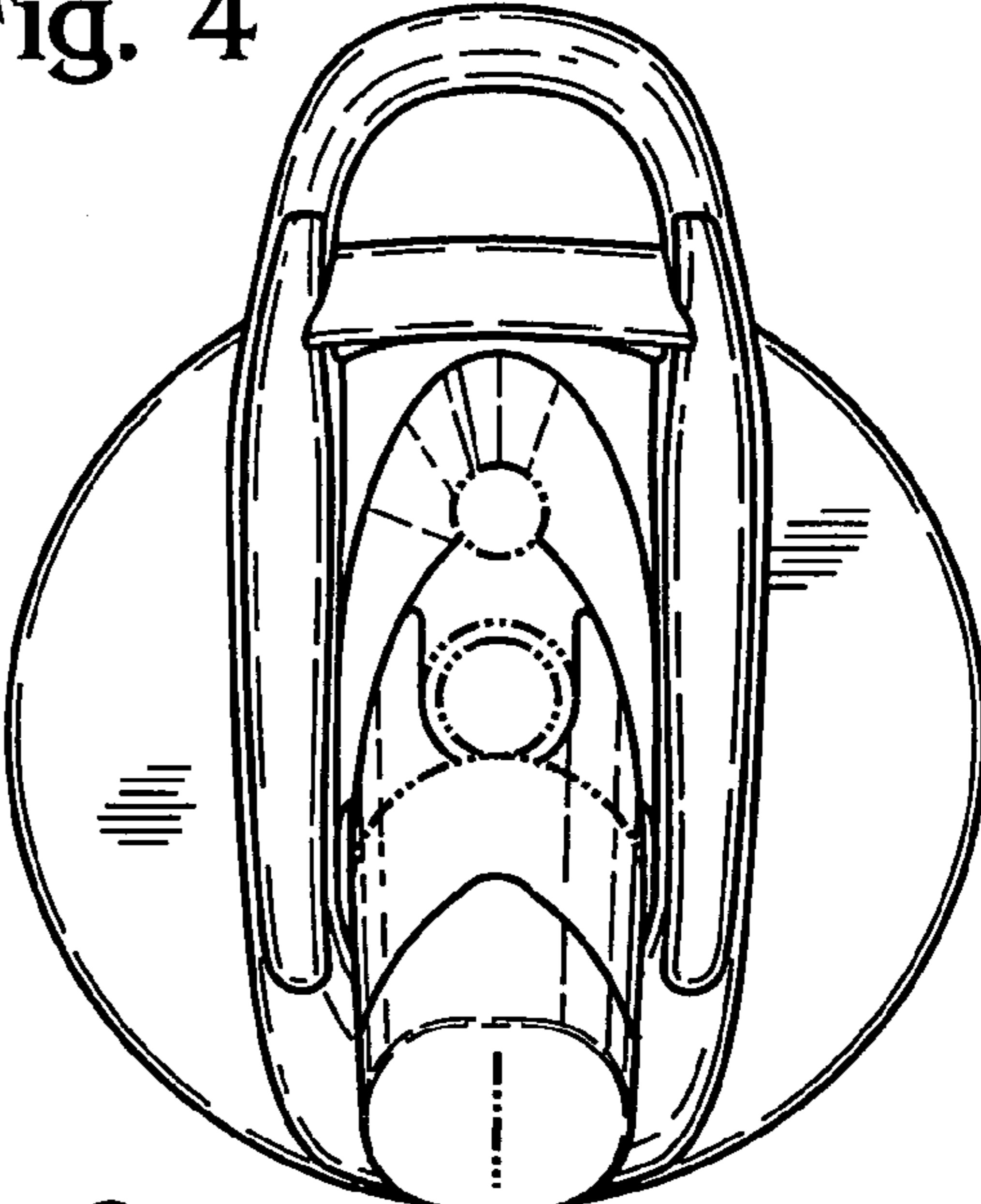


Fig. 5

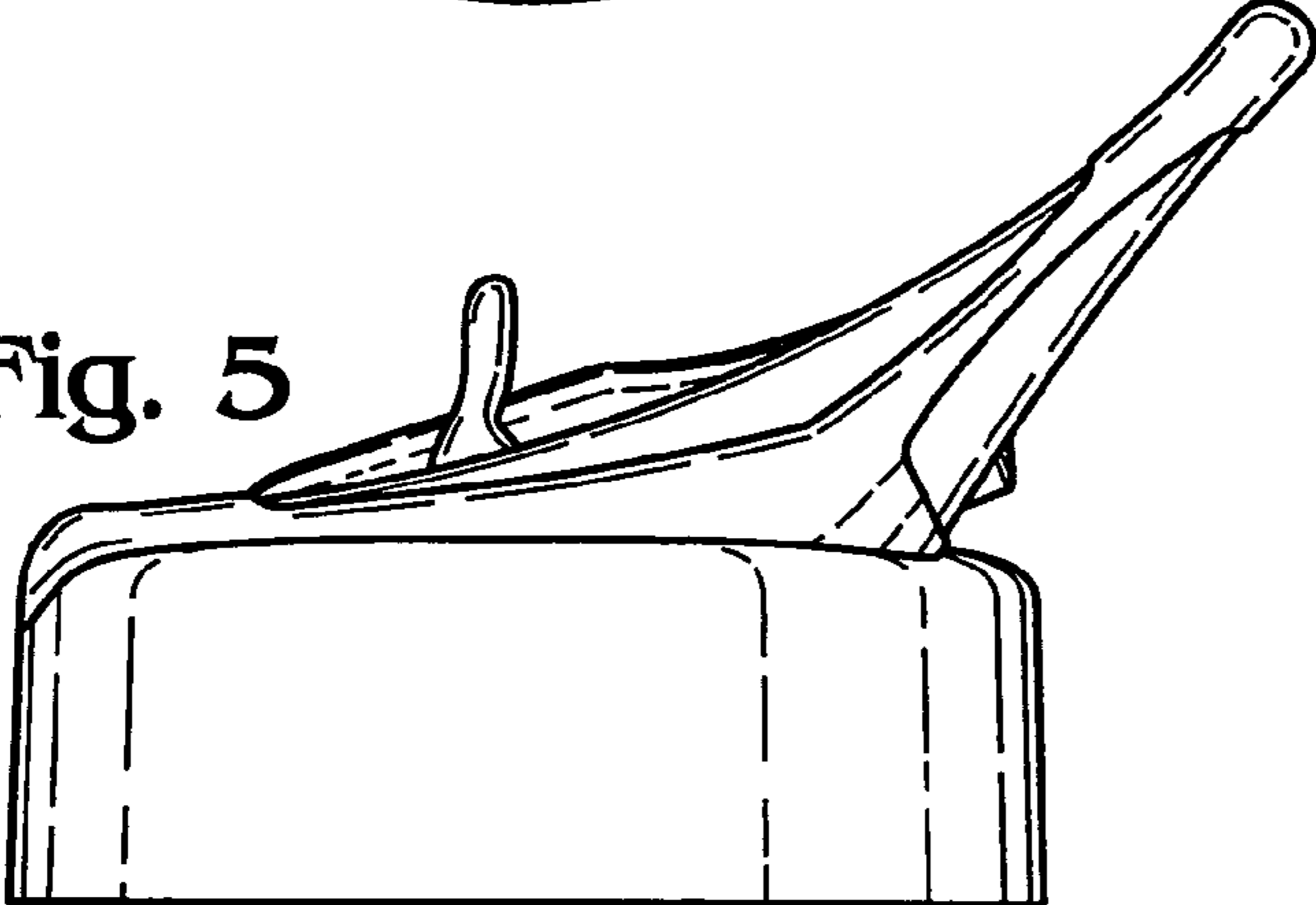
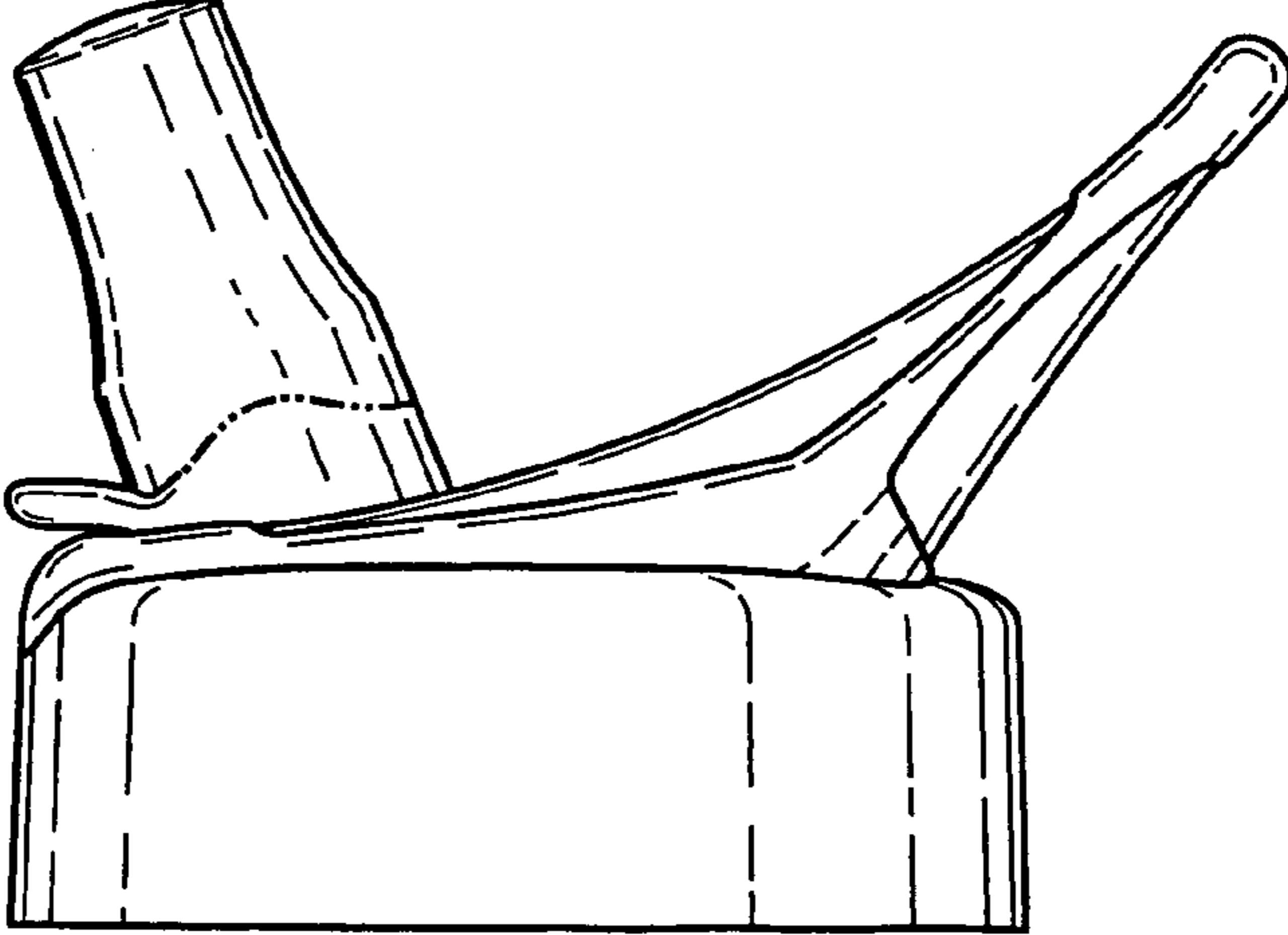


Fig. 6



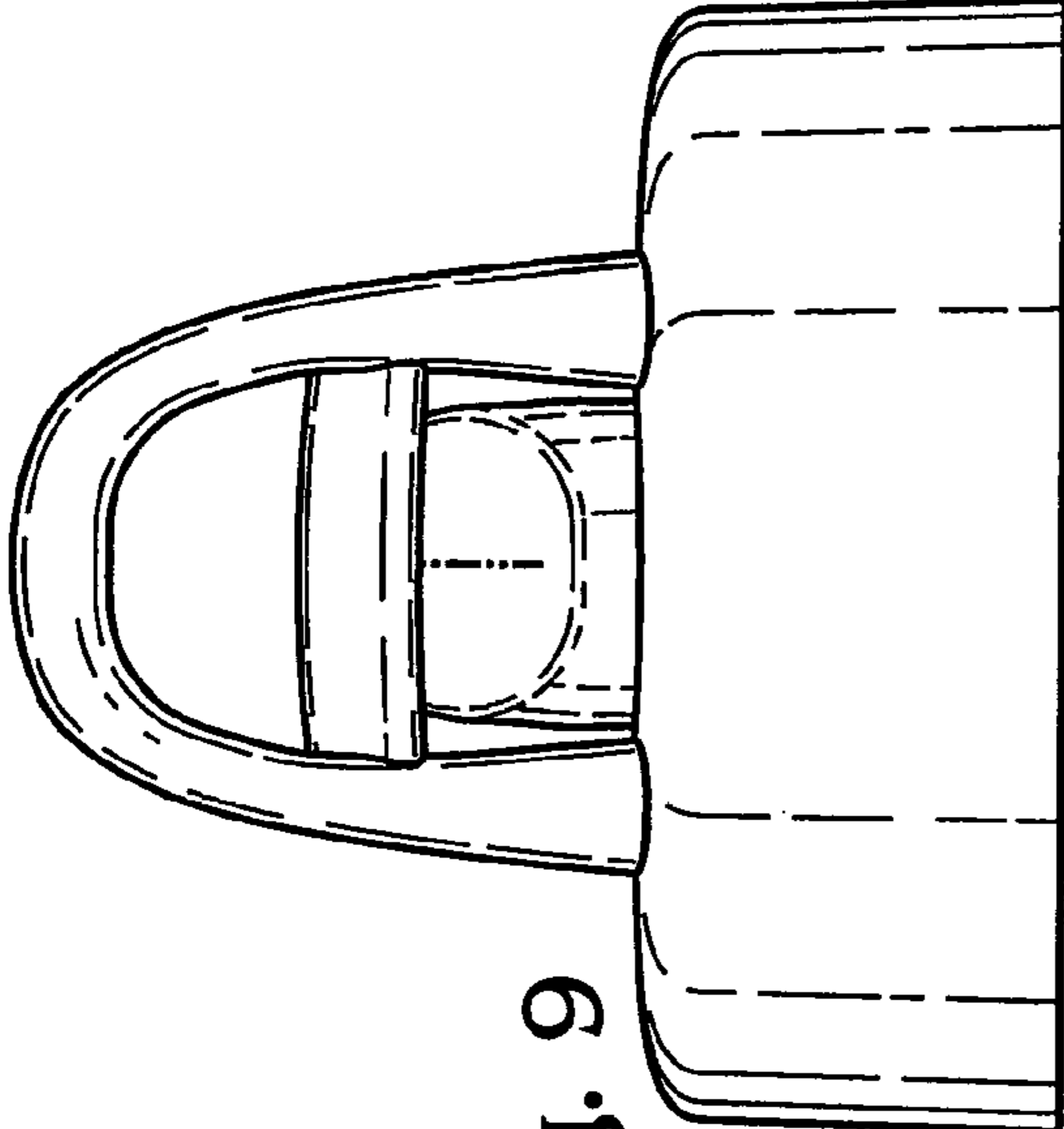


Fig. 9

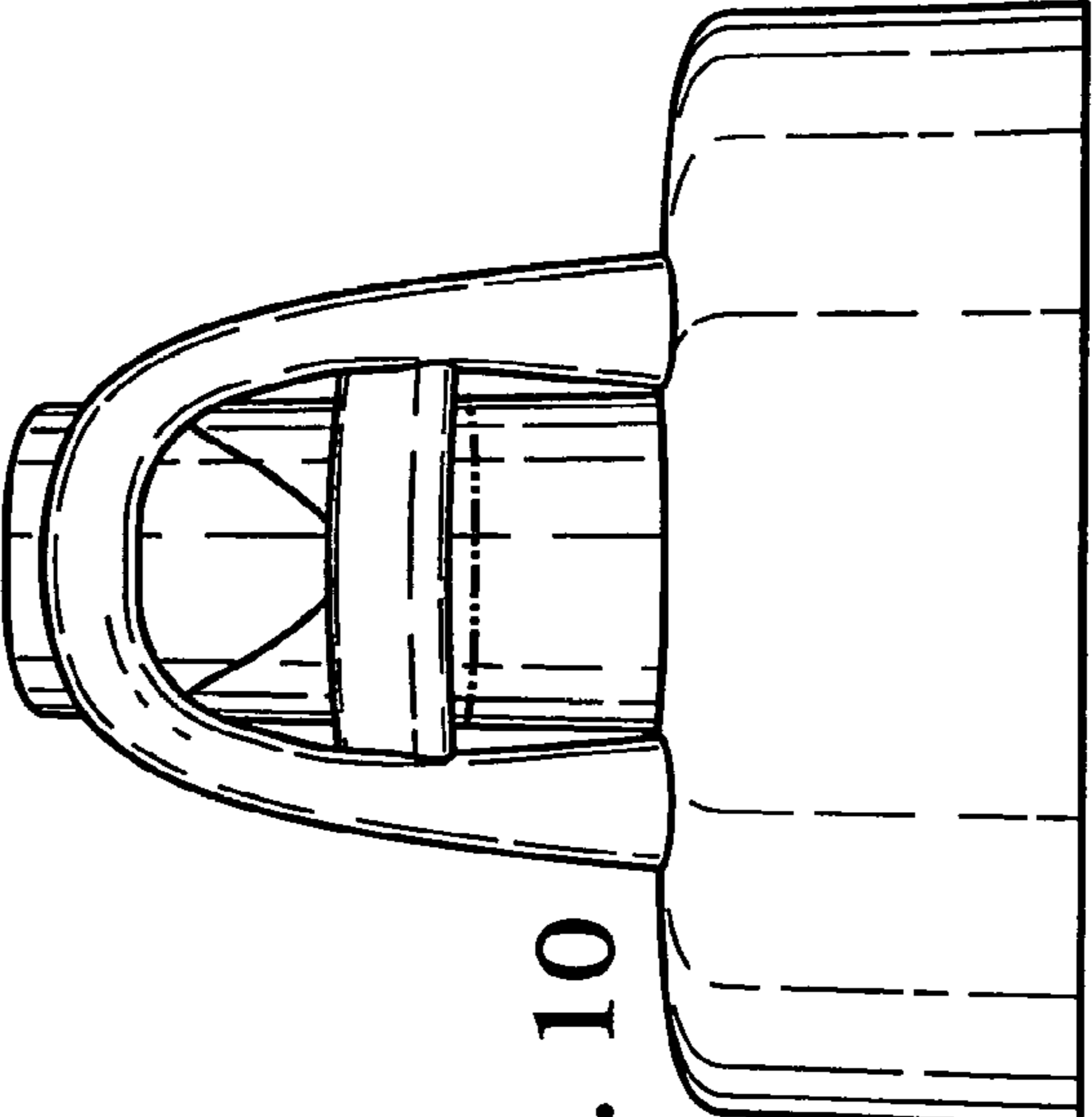


Fig. 10

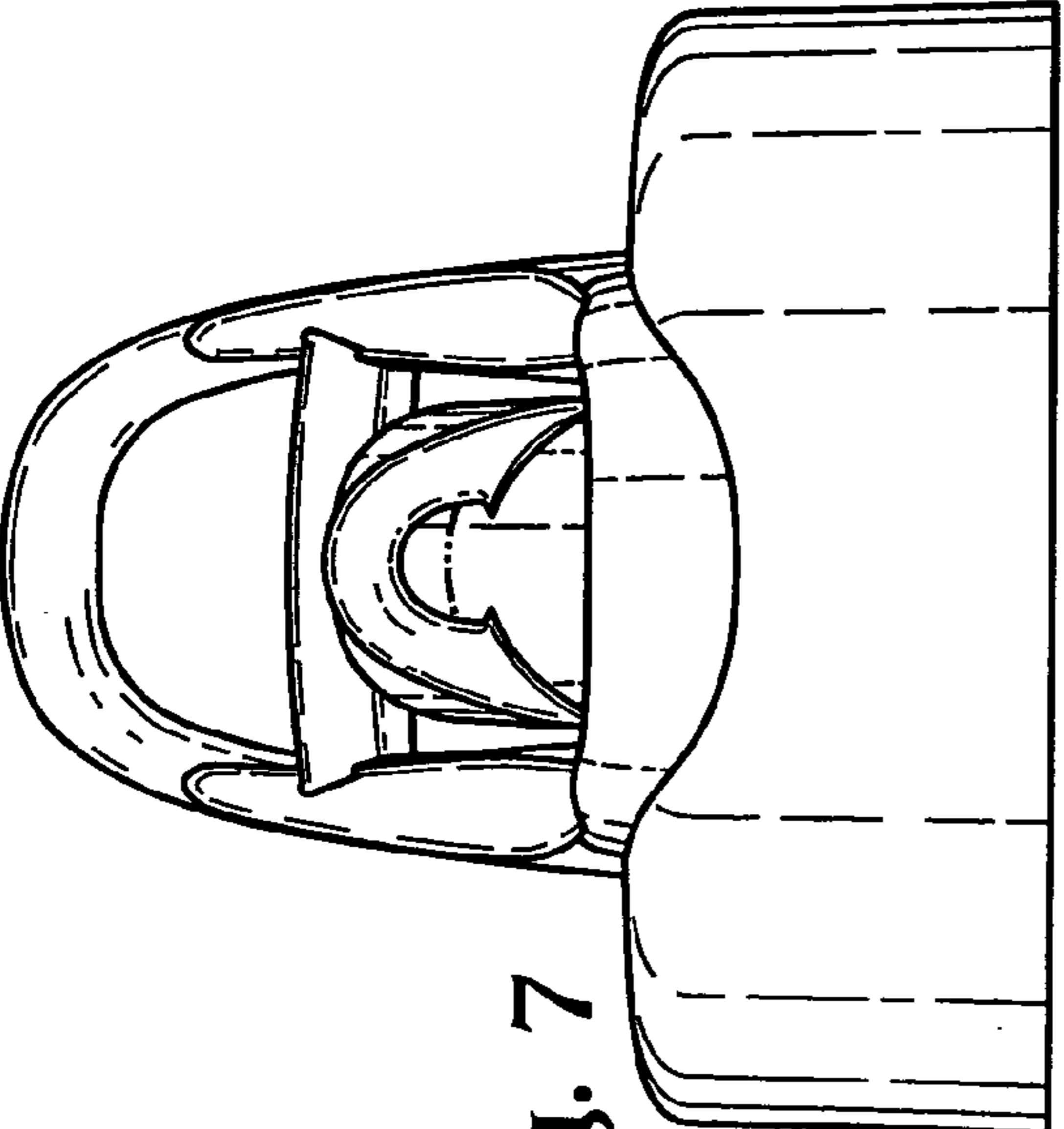


Fig. 7

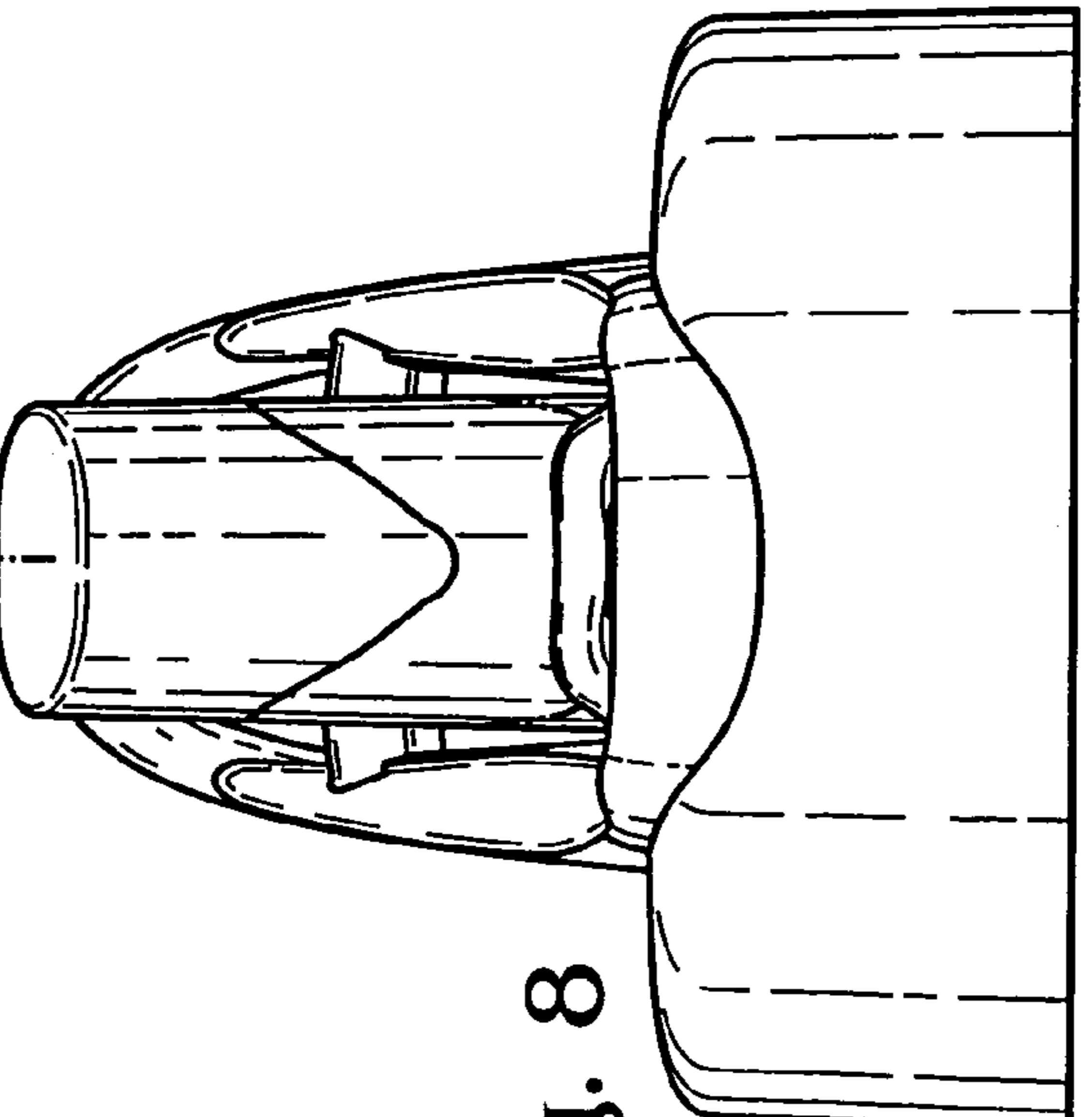


Fig. 8