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

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- (54) **SQUEEZE BOTTLE**
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- (73) Assignee: **RUNWAY BLUE, LLC**, Lehi, UT (US)
- (**) Term: **14 Years**
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- (51) **LOC (10) Cl.** **07-01**
- (52) **U.S. Cl.**
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- (58) **Field of Classification Search**
USPC D7/507, 509, 510, 511, 513, 523, 529, D7/532, 533, 534, 300, 300.1, 591, 608, D7/392, 392.1, 396.1, 396.2, 900; D9/500, D9/501, 502, 503, 504, 516, 517, 525, 435, D9/436, 440, 442, 443, 449, 434; D3/202; 222/480, 507, 546, 548, 553; 220/210, 220/212.5, 703, 709, 711; 215/12.1, 216
CPC B65D 23/02; B65D 39/0052; B65D 39/0082; B65D 39/0076; B65D 39/007; B65D 43/0277; B65D 43/0279; B65D 43/0285; B65D 43/12
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,768,667 A * 9/1988 Magnusson B65D 41/40
215/255
- D308,828 S * 6/1990 Magnusson D9/438
- D339,503 S * 9/1993 Callaway D7/510
- 5,326,006 A * 7/1994 Giard, Jr. B62J 11/00
215/387

- D350,672 S * 9/1994 Egger D7/510
- 5,545,315 A * 8/1996 Lonneman C02F 1/003
210/120
- D391,448 S * 3/1998 Winer D7/510
- D398,478 S * 9/1998 Spencer D7/510
- D427,909 S * 7/2000 Doritty D9/500
- D586,183 S * 2/2009 Junkel D7/511
- D600,973 S * 9/2009 Lane D7/387
- D608,204 S * 1/2010 Caroen D9/443
- D608,640 S * 1/2010 Carreno D9/449
- D609,969 S * 2/2010 McKinney D7/510
- D626,409 S * 11/2010 Hooley D7/622
- 8,051,674 B2 * 11/2011 Roth A45F 3/16
62/457.3
- D655,569 S * 3/2012 Lipson D7/509
- D657,194 S * 4/2012 McIntire D7/510

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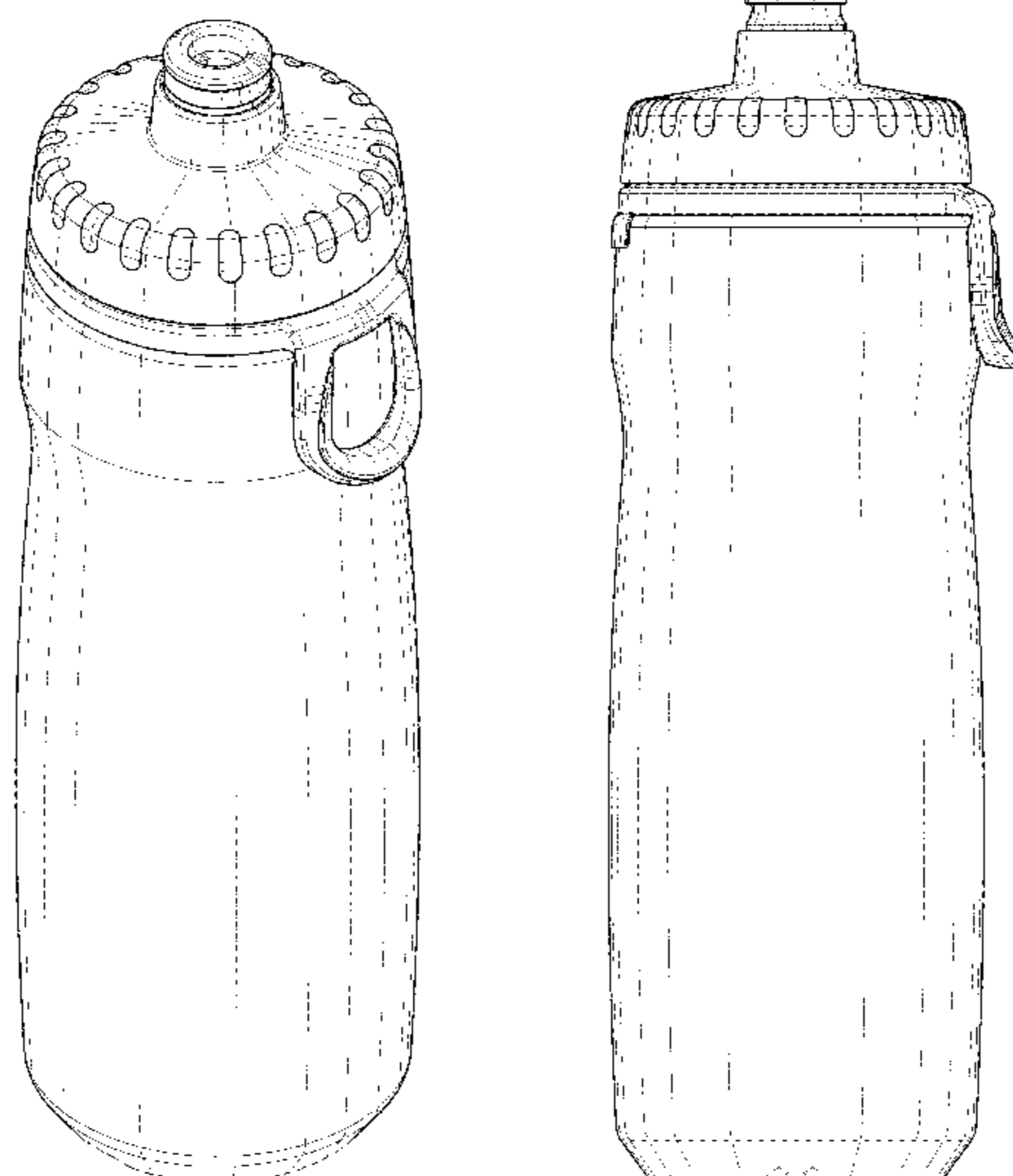
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a top perspective view of a squeeze bottle showing our new design;
FIG. 2 is a bottom perspective view of the squeeze bottle shown in FIG. 1;
FIG. 3 is a front view of the squeeze bottle shown in FIG. 1;
FIG. 4 is a rear view of the squeeze bottle shown in FIG. 1;
FIG. 5 is a right side view of the squeeze bottle shown in FIG. 1;
FIG. 6 is a left side view of the squeeze bottle shown in FIG. 1;
FIG. 7 is a top view of the squeeze bottle shown in FIG. 1; and,
FIG. 8 is a bottom view of the squeeze bottle shown in FIG. 1.
The broken lines in the drawing depict portions of the squeeze bottle that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D660,081 S * 5/2012 Gilbert D7/396.2
D675,865 S * 2/2013 Wahl D7/392.1
D689,331 S * 9/2013 Staton D7/510
D690,162 S * 9/2013 Staton D7/510
D690,556 S * 10/2013 Boroski D7/510

D691,420 S * 10/2013 McIntire D7/510
D707,492 S * 6/2014 George D7/510
D724,895 S * 3/2015 Kawase D7/510
D725,436 S * 3/2015 Miller D7/396.2
D725,967 S * 4/2015 Peng D7/511
D736,562 S * 8/2015 Green D7/510
2005/0115966 A1 * 6/2005 Leoncavallo B65D 25/56
220/212.5

* cited by examiner

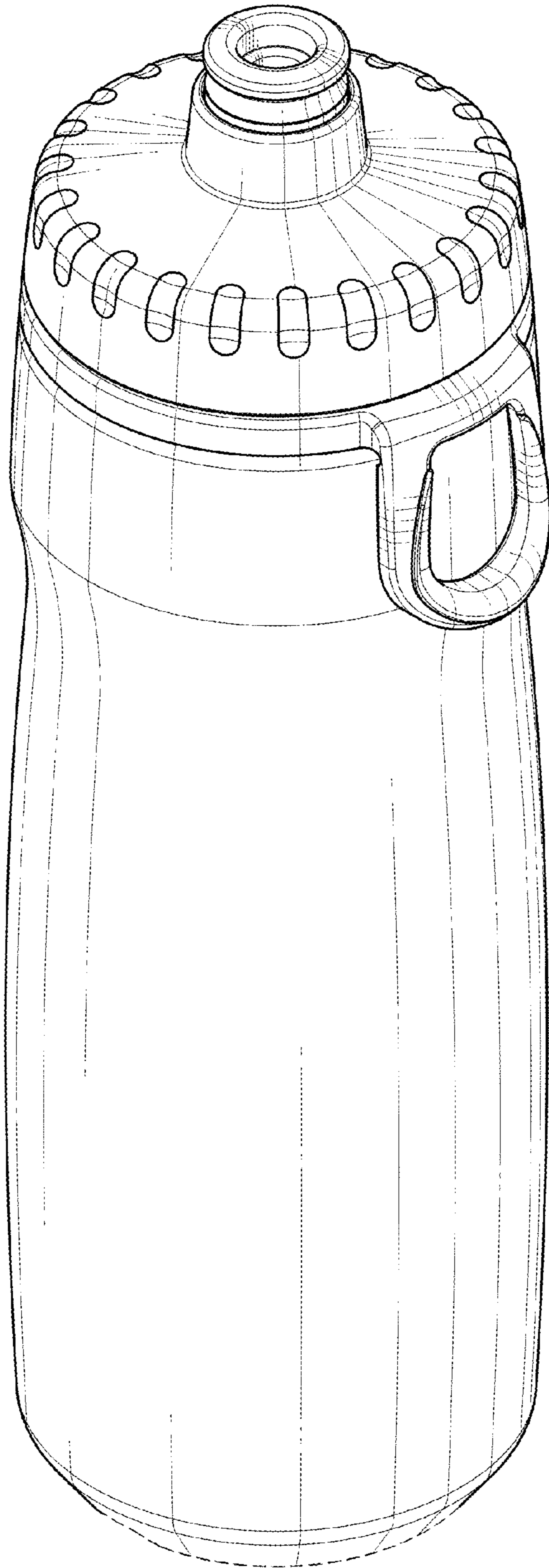


Fig. 1

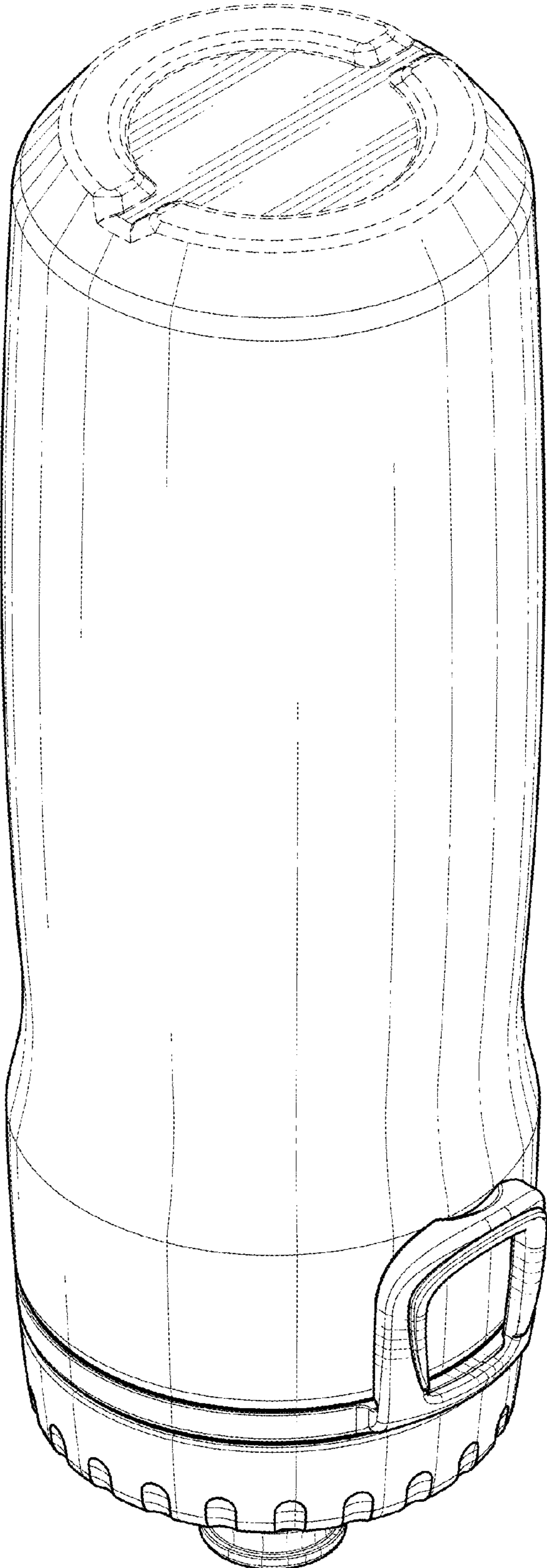


Fig. 2

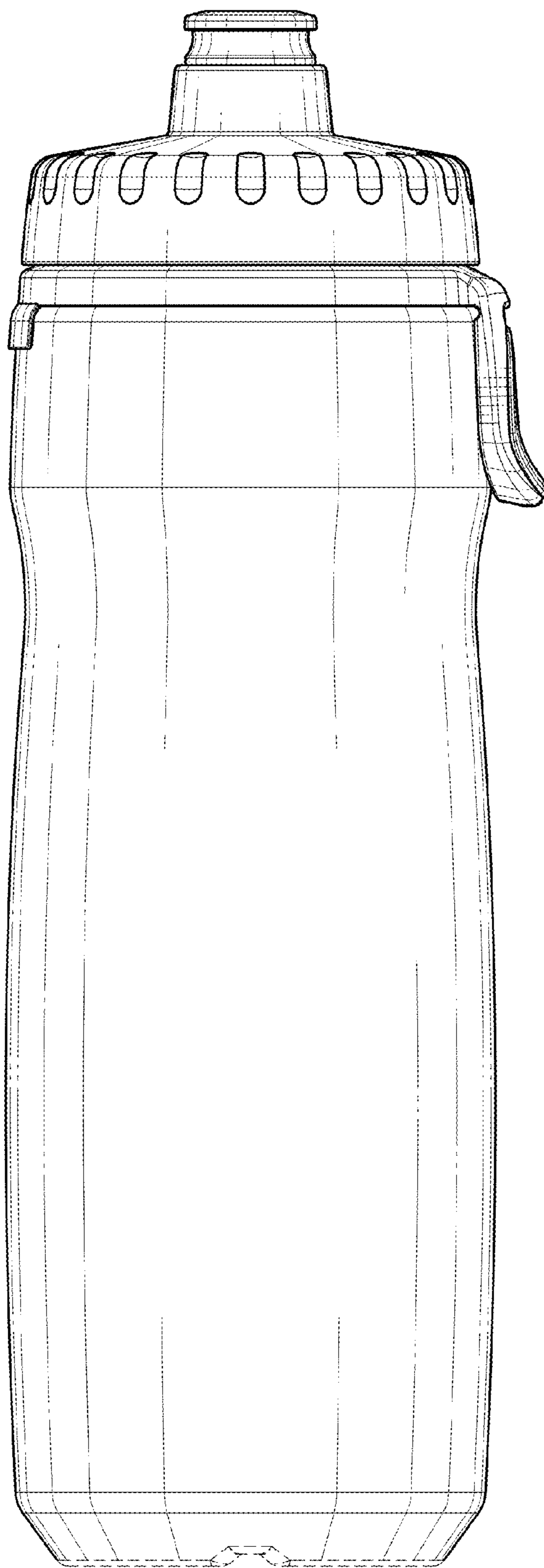


Fig. 3

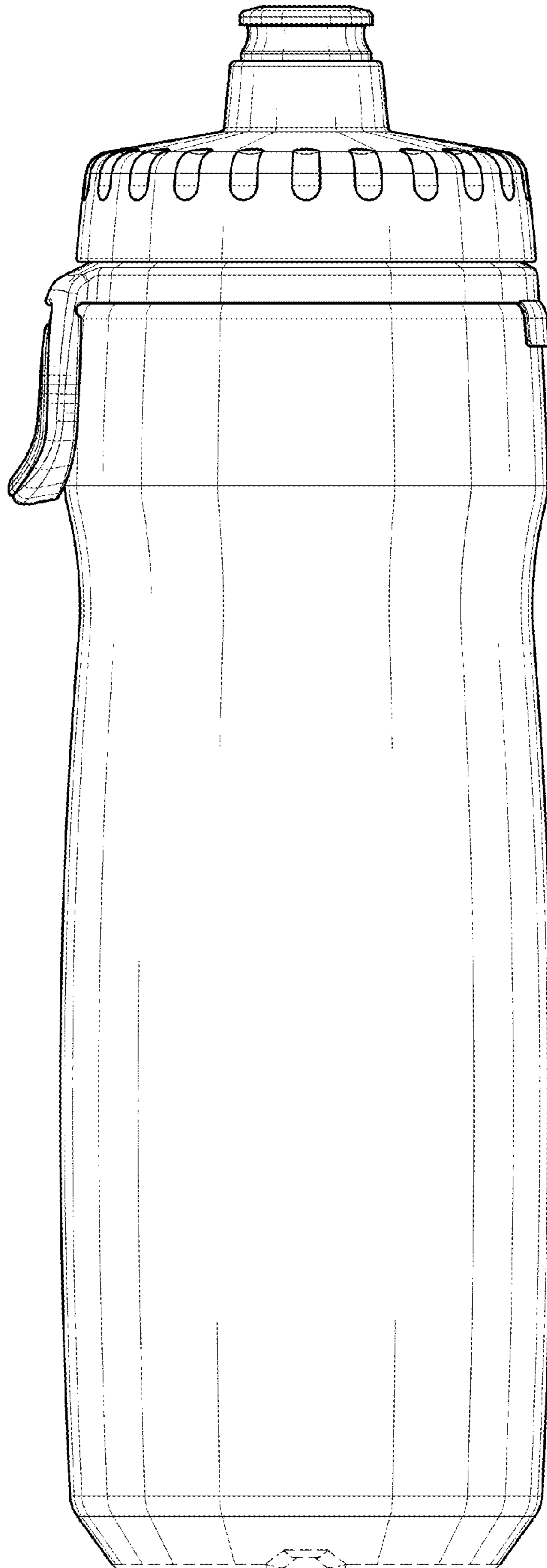


Fig. 4

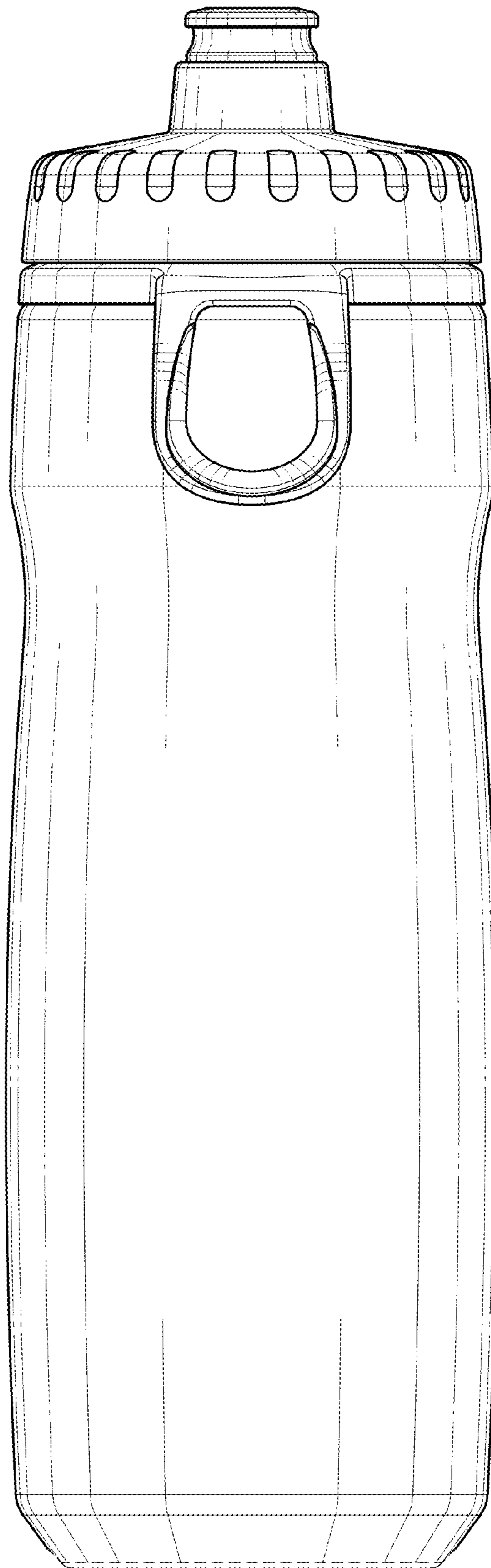


Fig. 5

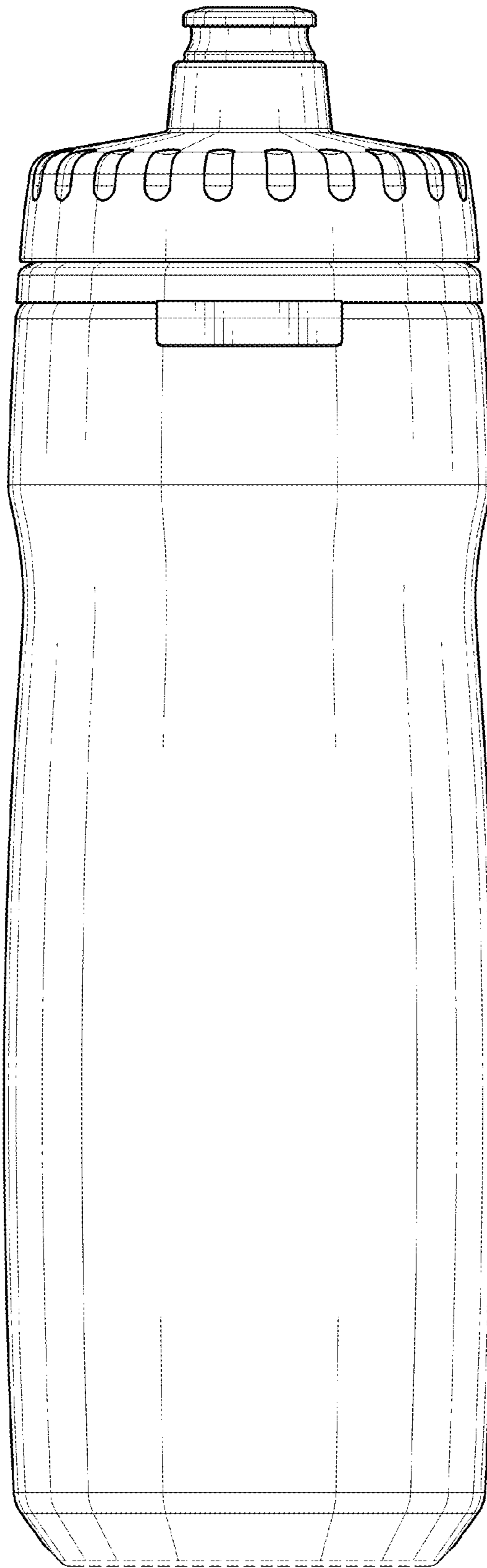


Fig. 6

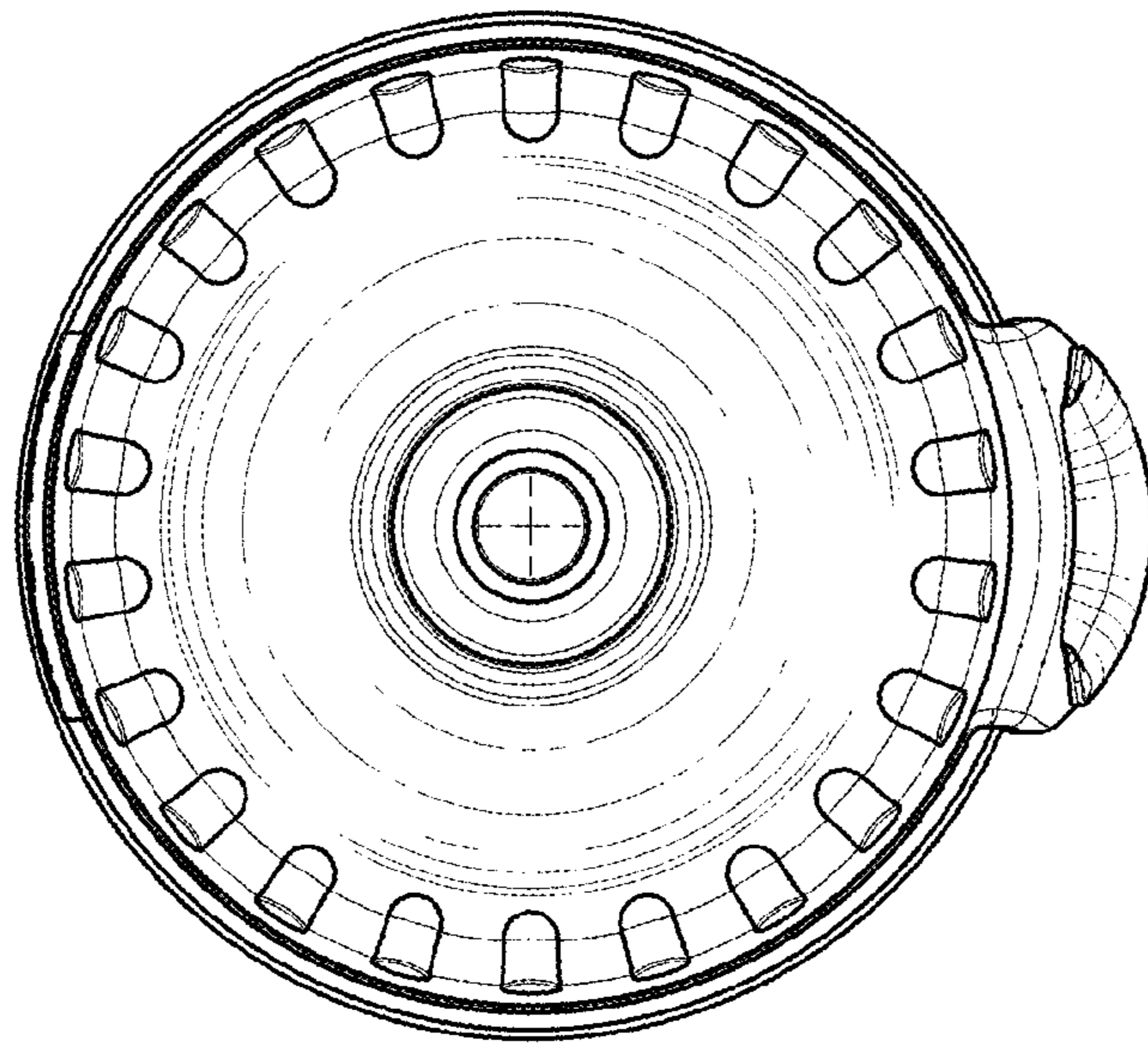


Fig. 7

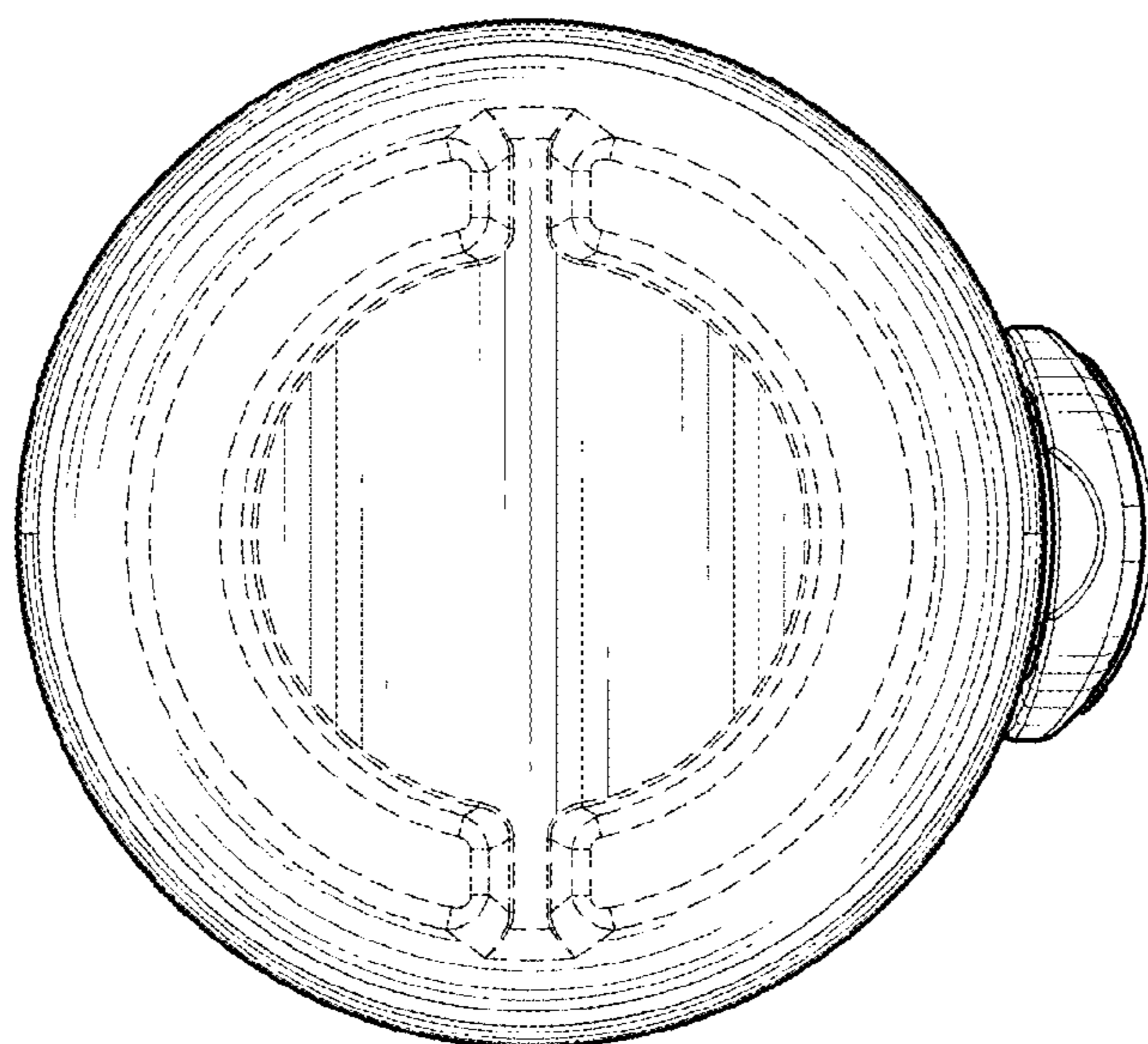


Fig. 8