



US00D946399S

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

(10) **Patent No.:** **US D946,399 S**
(45) **Date of Patent:** **** Mar. 22, 2022**

(54) **BOTTLE**

- (71) Applicant: **FORDS PACKAGING SYSTEMS LIMITED**, Bedford (GB)
- (72) Inventors: **Laura Anne Whincup**, Bedford (GB); **Sefton Whitlock**, Bedford (GB)
- (73) Assignee: **FORDS PACKAGING SYSTEMS LIMITED**, Bedford (GB)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/701,058**
- (22) Filed: **Aug. 8, 2019**
- (51) **LOC (13) Cl.** **09-01**
- (52) **U.S. Cl.**
USPC **D9/435**; D9/438; D9/454; D9/516
- (58) **Field of Classification Search**
USPC D9/500–505, 516, 519, 523, 529, 549, D9/550, 556, 558, 563, 575, 520, 547, D9/548, 452, 454, 435, 440, 445, 449, D9/447, 438, 439, 442, 443, 444, 682, D9/686, 450, 518; D32/31; D28/79, 89;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,013,687 A * 12/1961 Gould B65D 51/002
215/249
- 3,216,602 A * 11/1965 Koll B65D 41/42
215/254

(Continued)

FOREIGN PATENT DOCUMENTS

- CN 301921486 * 5/2012
- CN 301934251 * 5/2012

(Continued)

OTHER PUBLICATIONS

Induction sealing machine milk cups fully automatic aluminum foil feeding cutting sealer equipment, Jun. 10, 2016, *Cosmetics Machinery* bog Post, URL: <https://cosmeticsmachinery.blogspot.com/2016/06/induction-sealing-machine-milk-cups.html> (Year: 2016).*

(Continued)

Primary Examiner — Brett Miller

Assistant Examiner — Rani J Abdallah

(74) *Attorney, Agent, or Firm* — Marshall, Gerstein & Borun LLP

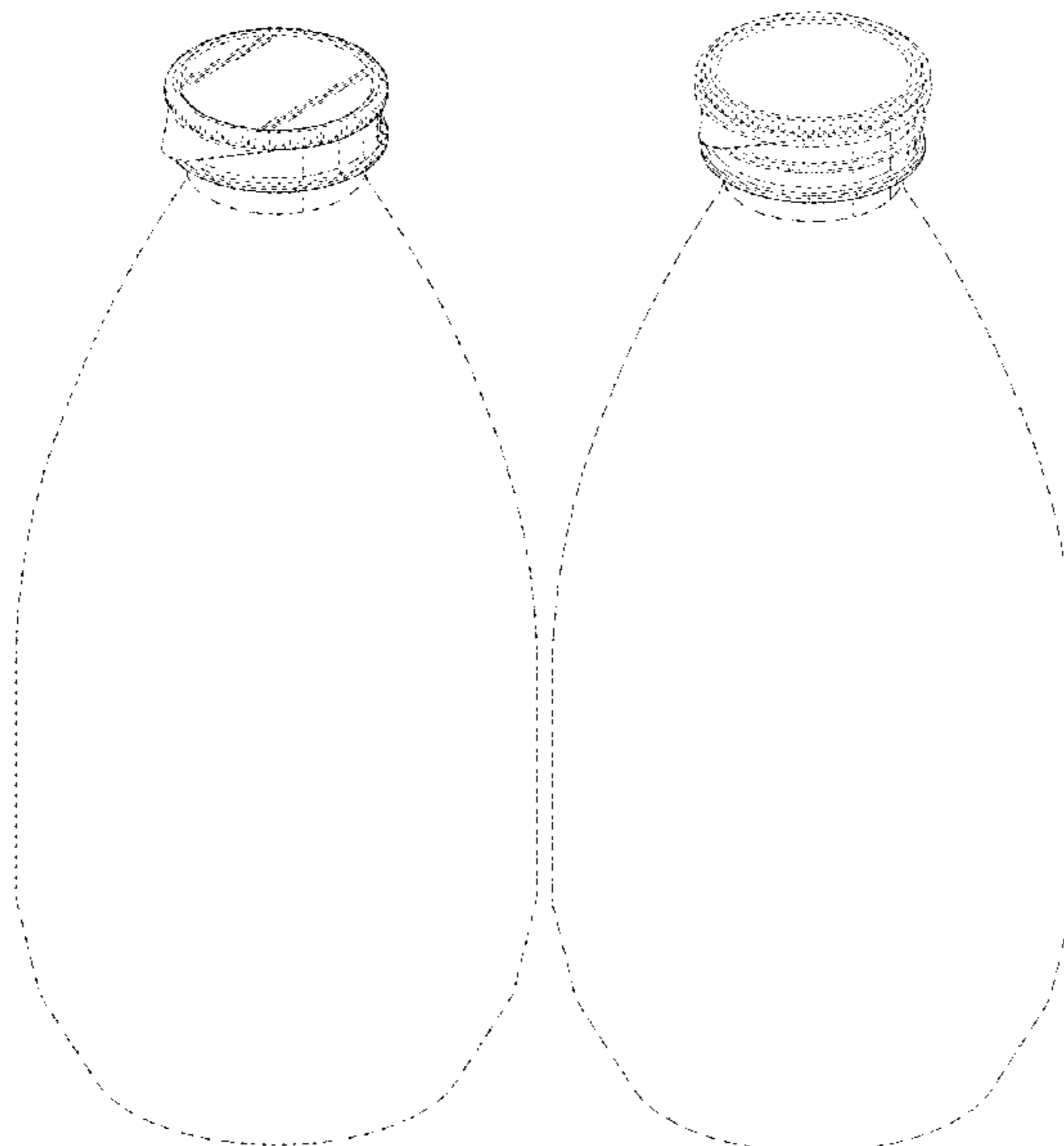
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front, right-side, and top isometric view of a bottle showing the new design.
 FIG. 2 is a front elevation view of the bottle.
 FIG. 3 is a rear elevation view of the bottle.
 FIG. 4 is a right-side elevation view of the bottle.
 FIG. 5 is a left-side elevation view of the bottle.
 FIG. 6 is a top plan view of the bottle.
 FIG. 7 is a front, right-side, and top isometric view of a bottle showing a second embodiment of the new design.
 FIG. 8 is a front elevation view of the bottle.
 FIG. 9 is a rear elevation view of the bottle.
 FIG. 10 is a right-side elevation view of the bottle.
 FIG. 11 is a left-side elevation view of the bottle.
 FIG. 12 is a top plan view of the bottle.
 FIG. 13 is an exploded front, right-side, and top isometric view of the bottle; and,
 FIG. 14 is an exploded right-side elevation view of the bottle.
 The broken lines depict portions of the bottle that form no part of the claimed design.

1 Claim, 14 Drawing Sheets



US D946,399 S

(58) **Field of Classification Search**

USPC D6/515; D7/507, 509–511, 523, 605,
D7/608, 900
CPC B65D 1/0246; B65D 41/04; B65D 1/0223;
B65D 2543/00092; B65D 83/205; B65D
83/206; B65D 83/40; B65D 2543/00046;
Y10S 220/906; A47G 19/2272

See application file for complete search history.

D698,653	S	*	2/2014	Schumaier	D9/504
D705,660	S	*	5/2014	Colloud	D9/519
8,905,251	B2	*	12/2014	Kornfeld	B32B 15/08 215/232
D796,331	S	*	9/2017	Eyal	D9/500
D820,679	S	*	6/2018	Ali	D9/454
D823,113	S	*	7/2018	Lospinoso	D9/438
D829,101	S	*	9/2018	Spivey	D9/504
D845,766	S	*	4/2019	Tartock	D9/454
D856,143	S	*	8/2019	Tartock	D9/454
D871,906	S	*	1/2020	Ramsey	D9/454
D906,813	S	*	1/2021	Kapolas	D9/454

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,209,126	A	*	6/1980	Elias	B65D 51/20 229/123.2
D268,394	S	*	3/1983	MacEwen	D9/454
D269,597	S	*	7/1983	Harries	D9/454
D273,845	S	*	5/1984	Dobias	D9/438
D274,792	S	*	7/1984	Price	D9/438
D281,584	S	*	12/1985	Berglund	D9/438
D329,803	S	*	9/1992	Otsuka	D9/503
D375,900	S	*	11/1996	DeVore	D9/542
D384,890	S	*	10/1997	Goldman	D9/542
D418,060	S	*	12/1999	De Villiers	D9/443
D448,294	S	*	9/2001	Alscher	D9/435
D471,815	S	*	3/2003	Gnann	D9/500
D536,614	S	*	2/2007	Peterson	D9/454
D547,197	S	*	7/2007	Hermel	D9/519
D553,254	S	*	10/2007	Colin	D9/500
D559,684	S	*	1/2008	Collen	D9/454
D563,786	S	*	3/2008	Welk	D9/454
D574,711	S	*	8/2008	Lederman	D9/500
D584,152	S	*	1/2009	VerWeyst	D9/454
D591,149	S	*	4/2009	Bonner	D9/435
D592,965	S	*	5/2009	Bradfield	D9/454
D613,165	S	*	4/2010	Lane	D9/500
D623,068	S	*	9/2010	Hentzel	D9/454
D636,670	S	*	4/2011	Schedl	D9/435
D639,177	S	*	6/2011	Pape	D9/550
D642,055	S	*	7/2011	Schedl	D9/435
D642,463	S	*	8/2011	Schedl	D9/435
D695,138	S	*	12/2013	Ball	B65D 51/20 D9/435

FOREIGN PATENT DOCUMENTS

CN	302474398	*	6/2013
CN	302847304	*	6/2014
CN	303263645	*	7/2015
CN	303626448	*	3/2016
CN	303716770	*	6/2016
CN	303813580	*	8/2016
CN	303851760	*	9/2016
CN	303985254	*	12/2016
CN	303994107	*	1/2017
CN	303994162	*	1/2017
CN	303994211	*	1/2017
CN	304002832	*	1/2017
CN	304296390	*	9/2017
CN	304300123	*	9/2017
CN	304856253	*	10/2018
CN	304856257	*	10/2018
CN	305220595	*	6/2019
GB	2089750	*	3/2000
JP	D1633873	*	6/2019
KR	300685367.0000	*	3/2013

OTHER PUBLICATIONS

Qureshi, Exclusive | Danone to launch compact Evian Drop bottle,
Packaging News (Jun. 18, 2014).

* cited by examiner

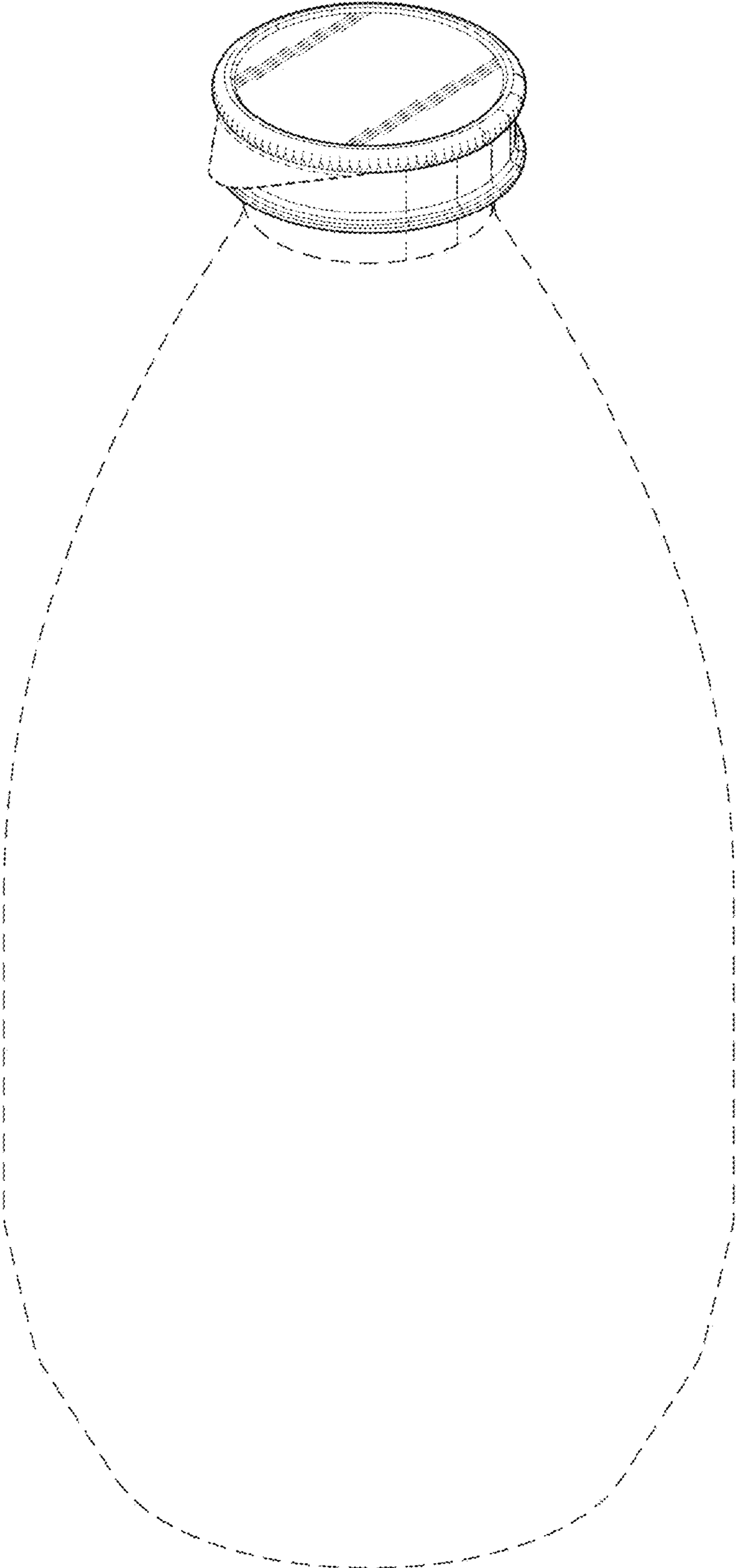


Fig. 1

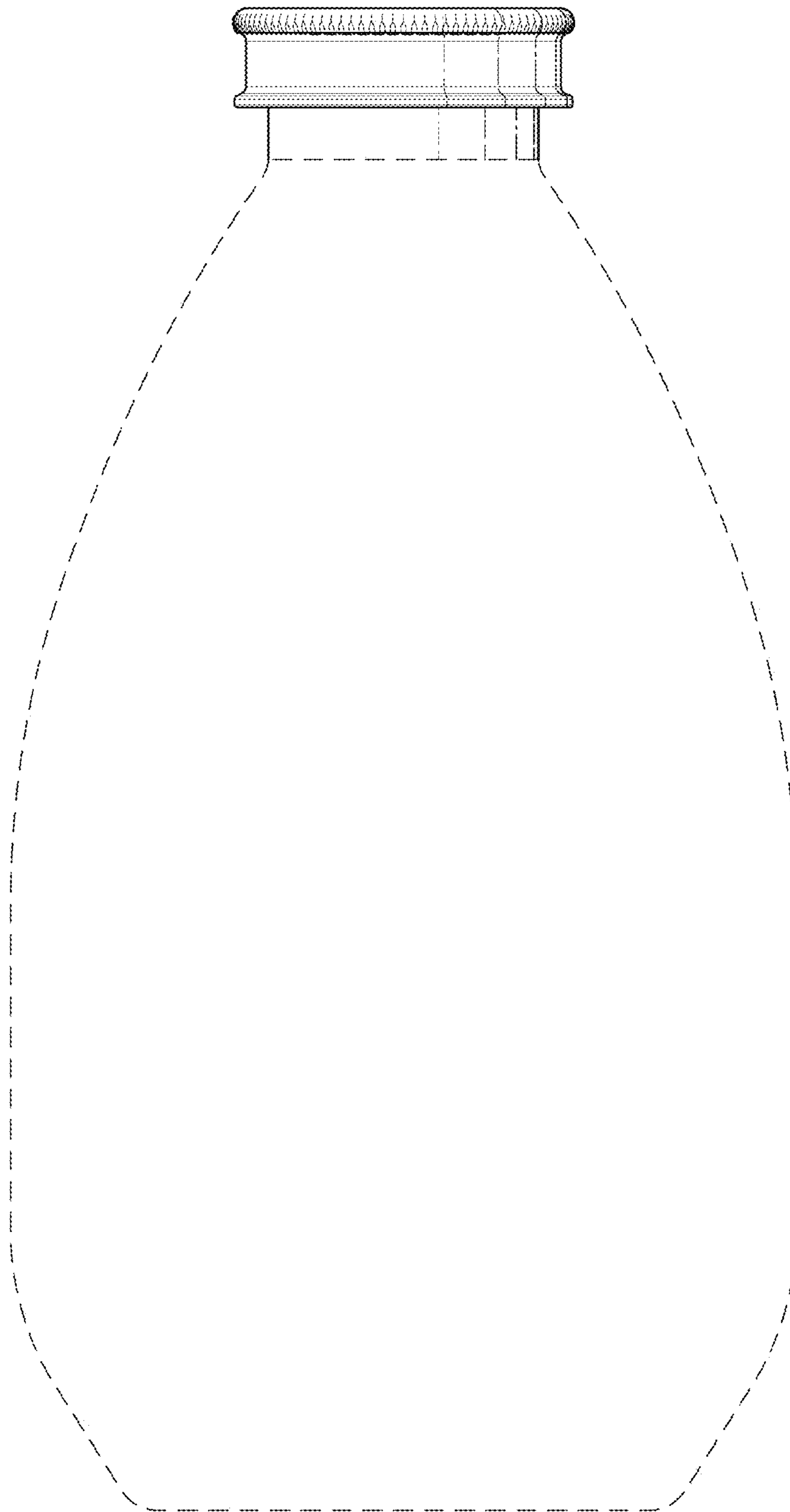


Fig. 2

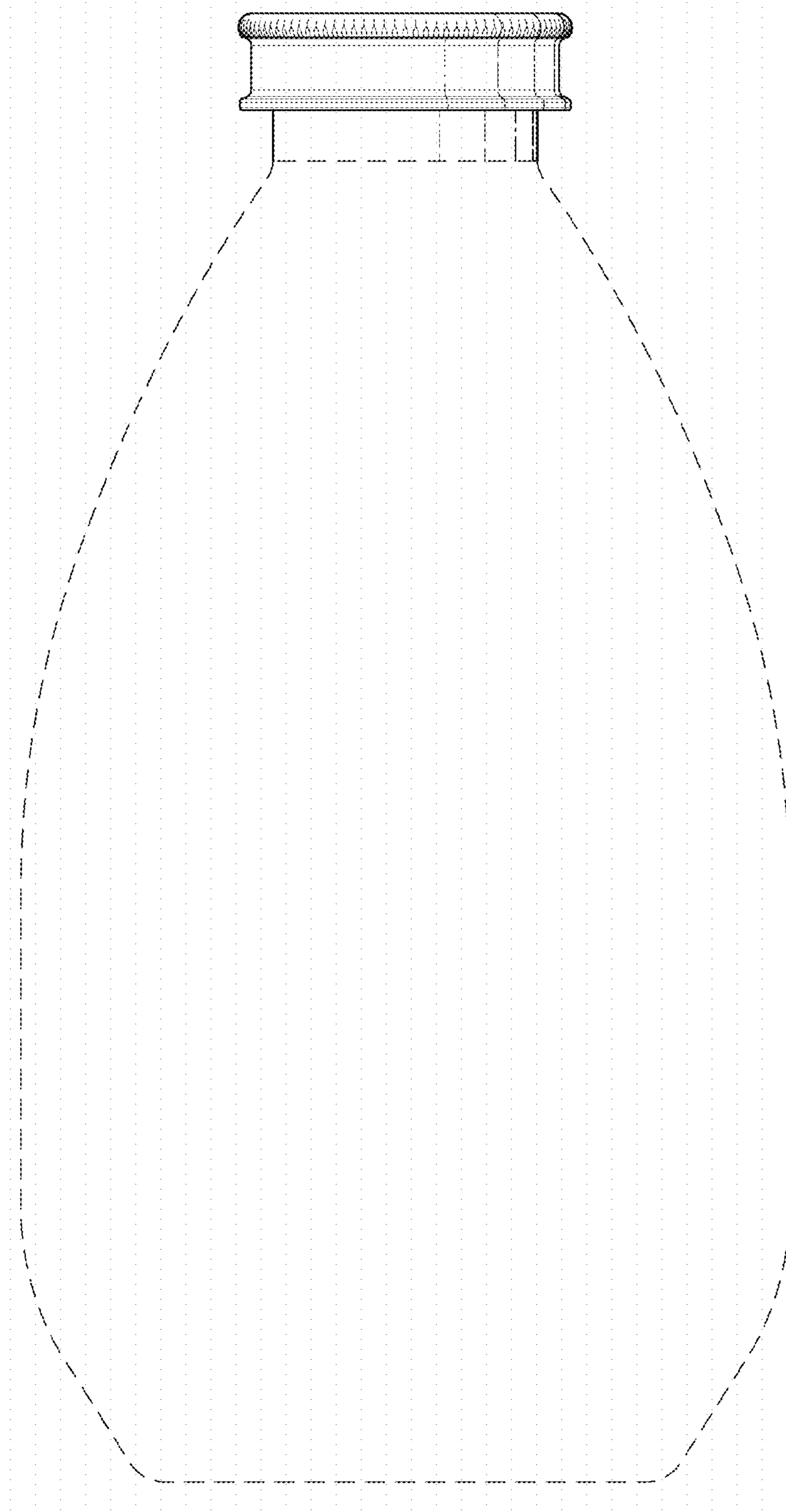


Fig. 3

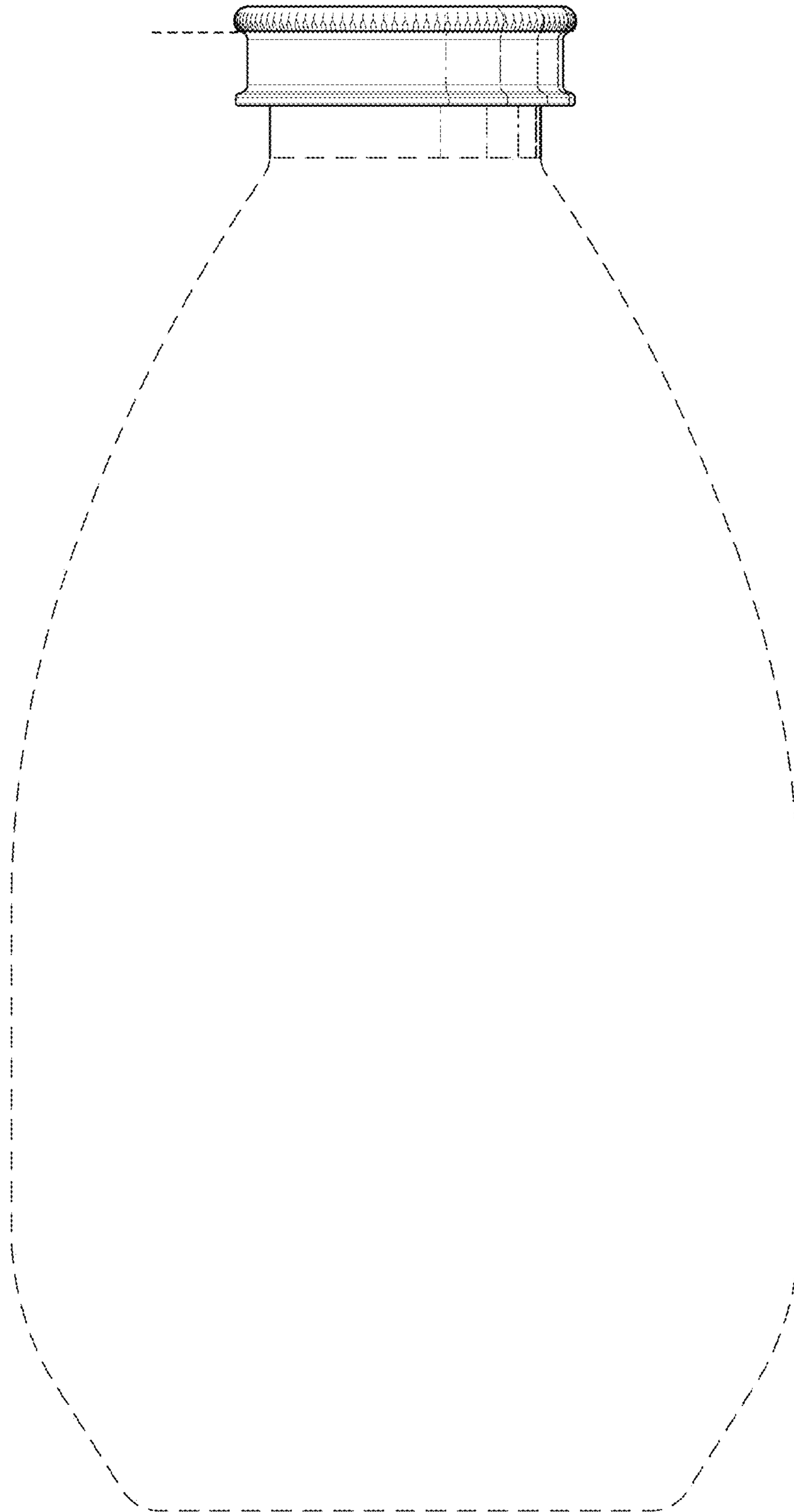


Fig. 4

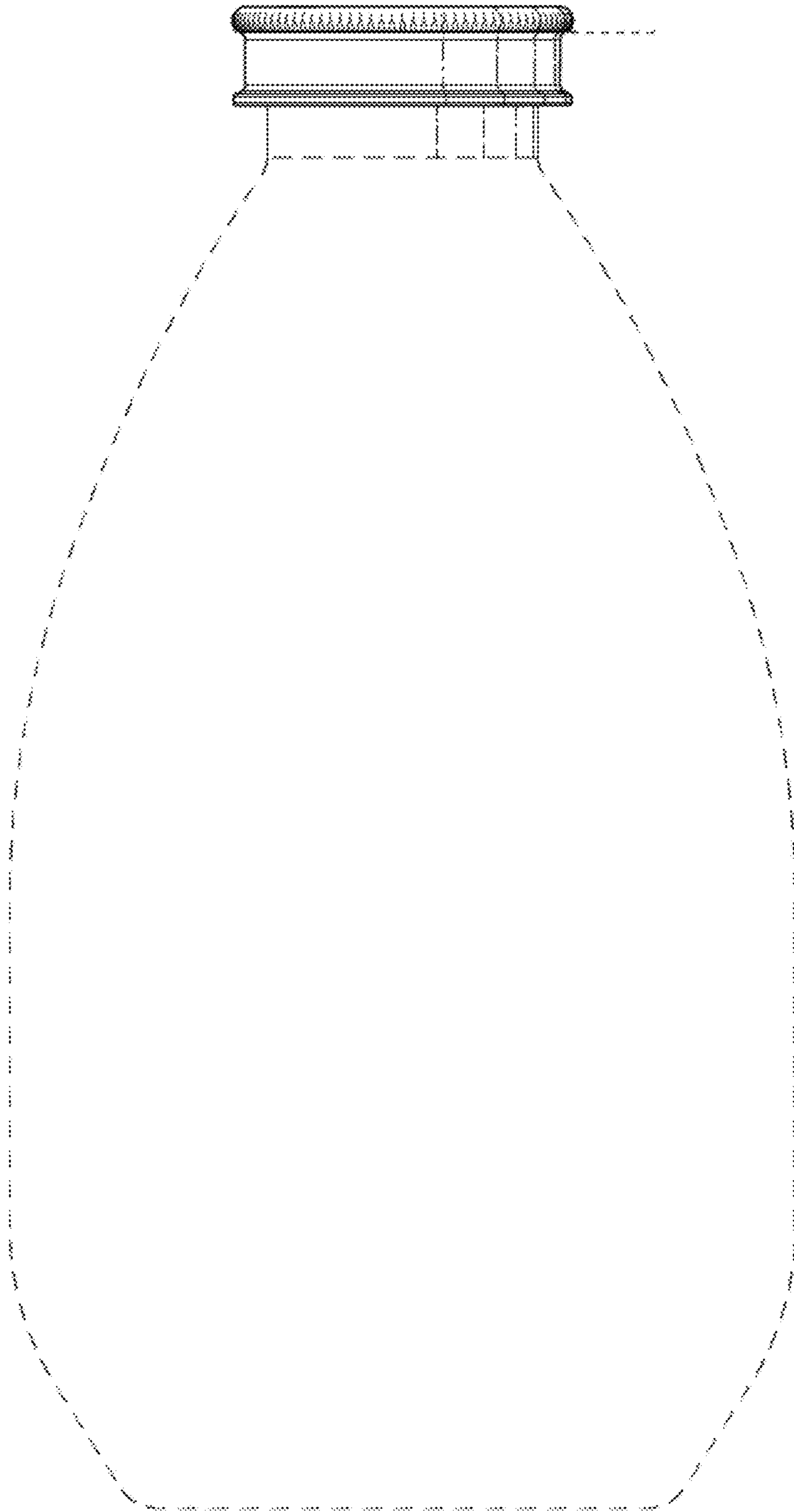


Fig. 5

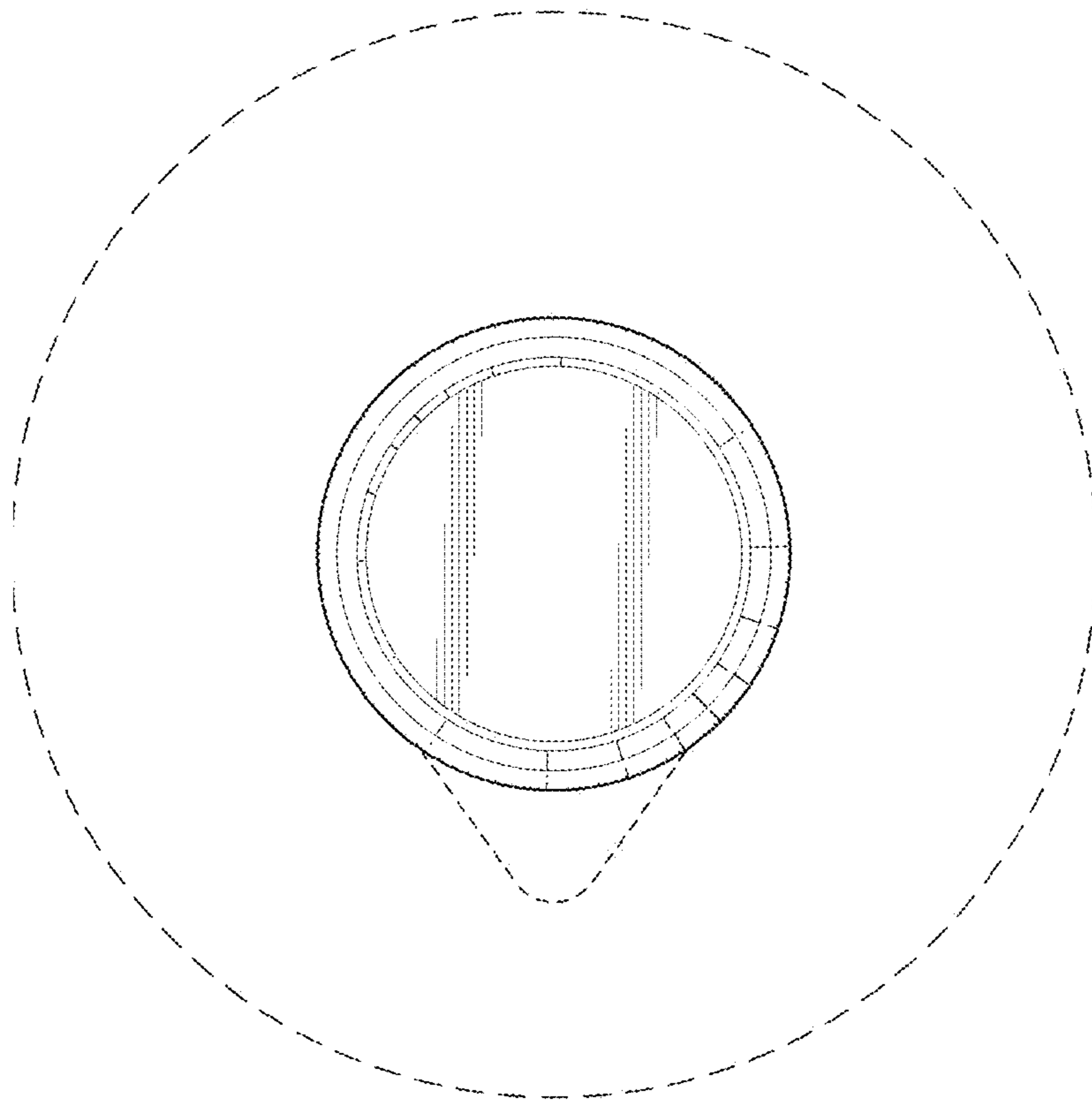


Fig. 6

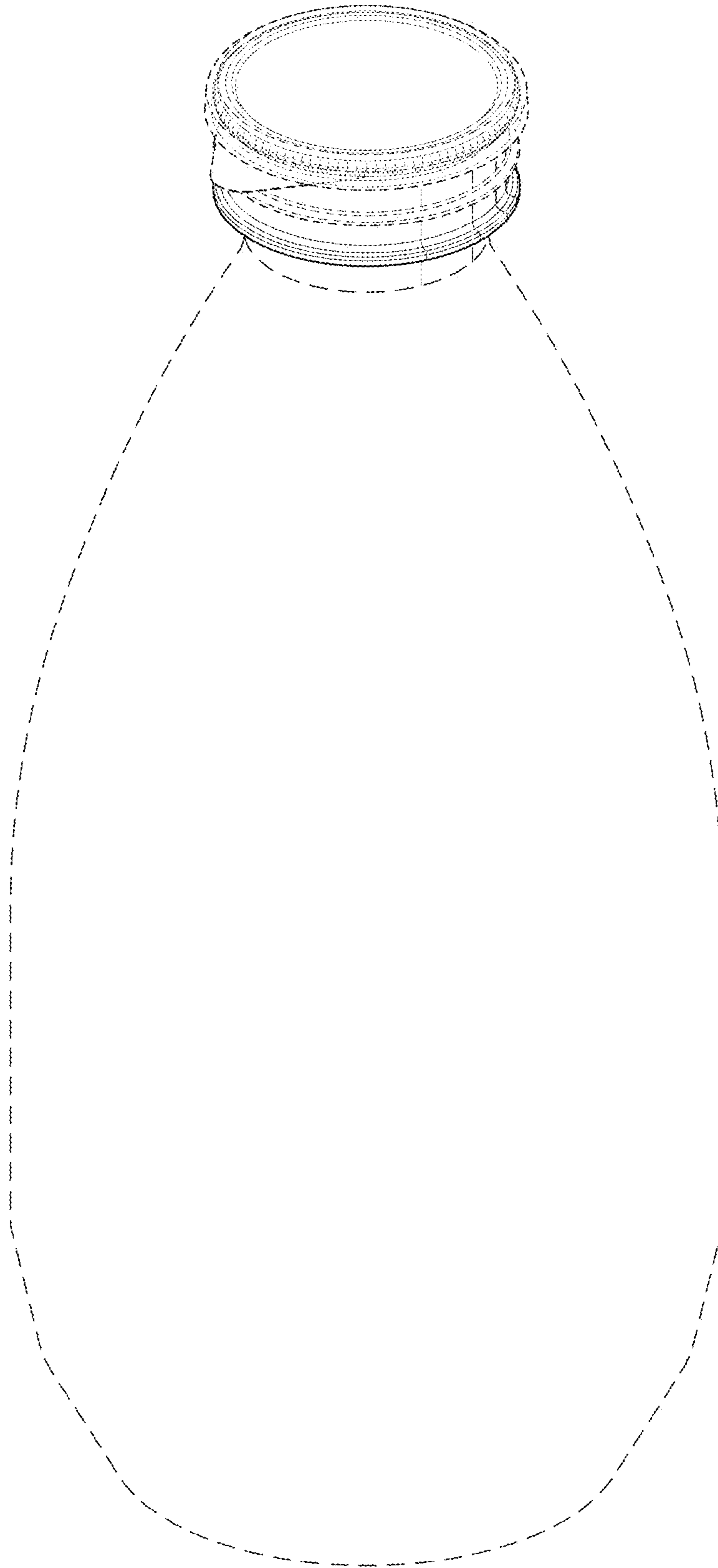


Fig. 7

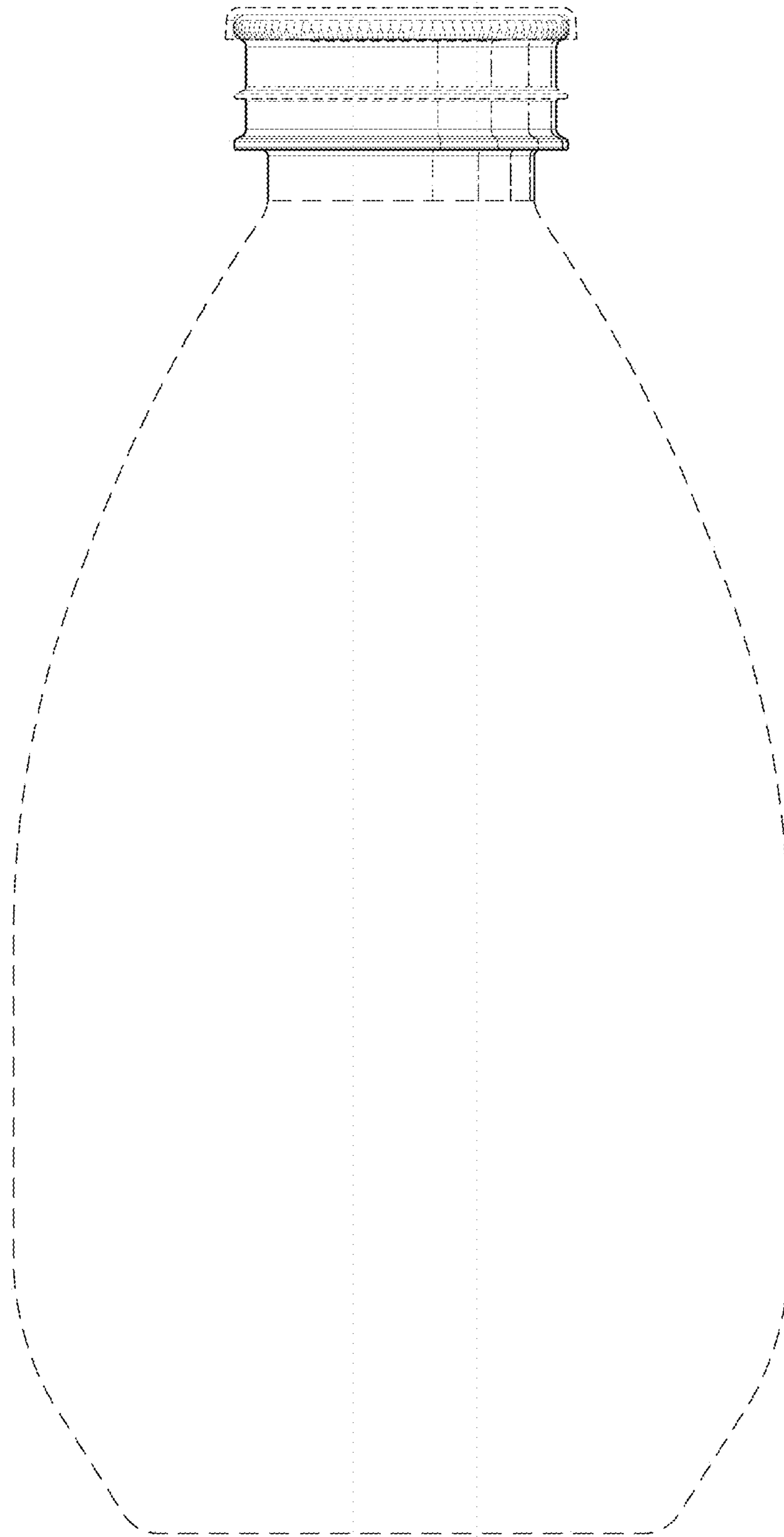


Fig. 8

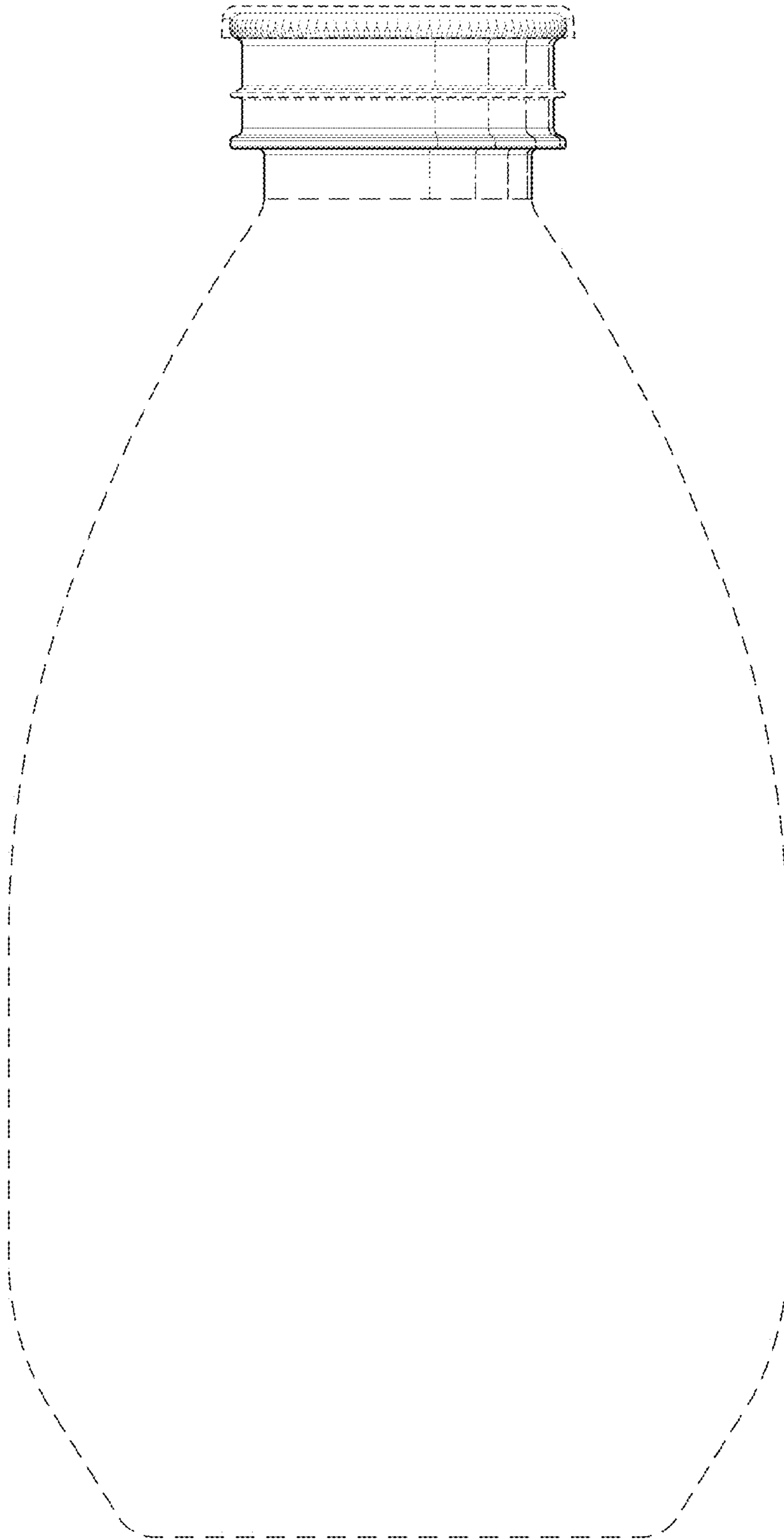


Fig. 9

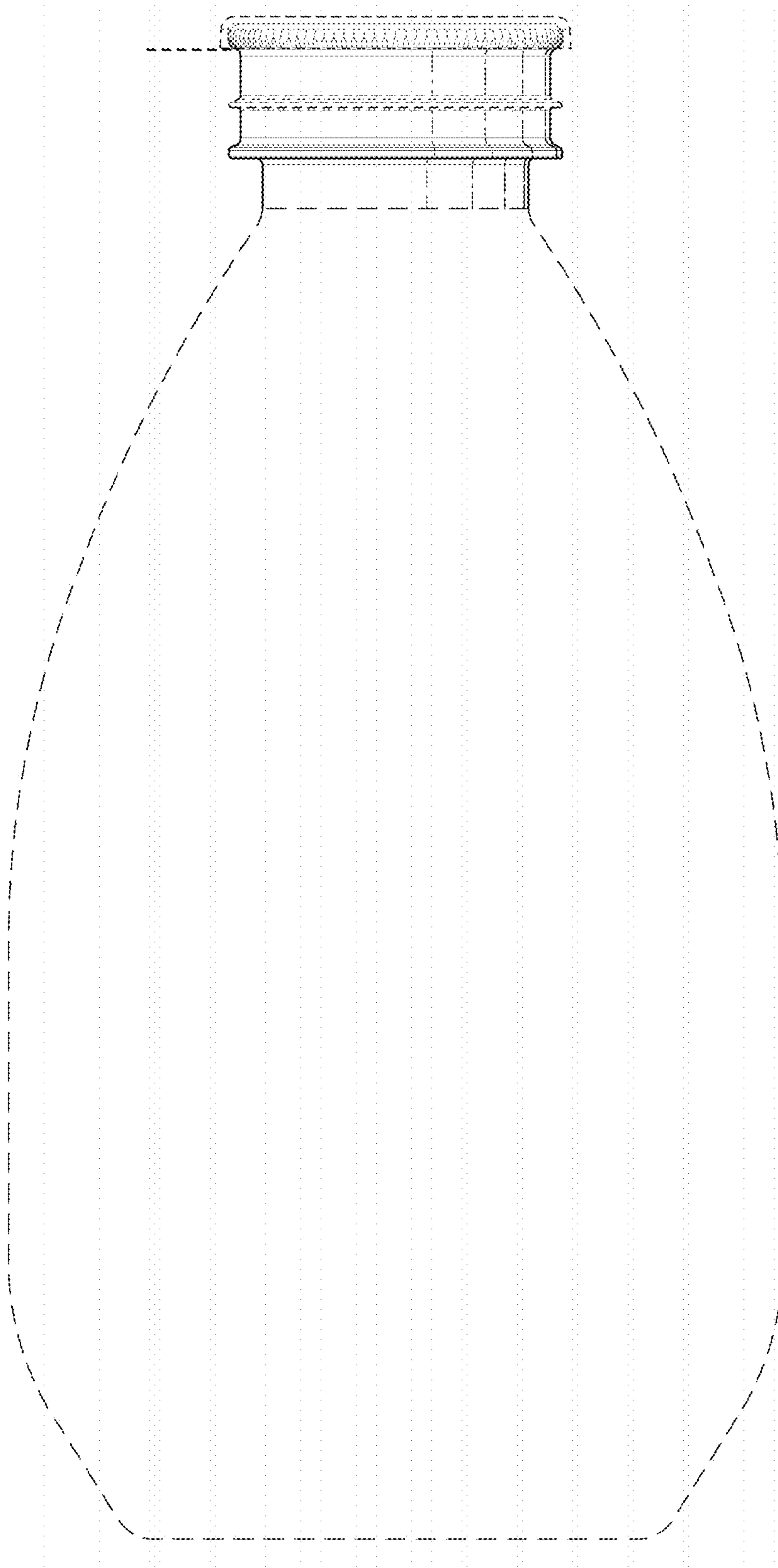


Fig. 10

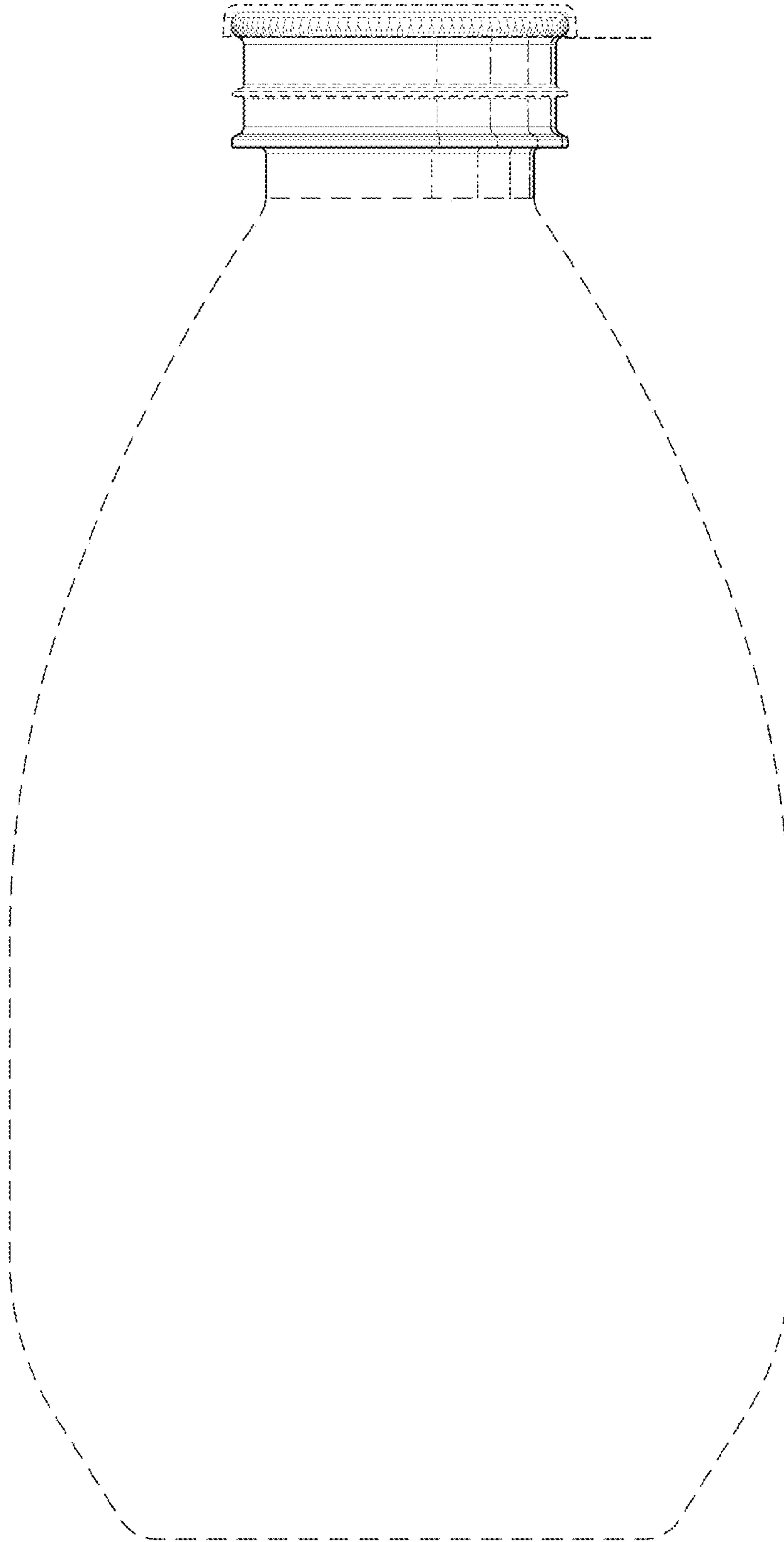


Fig. 11

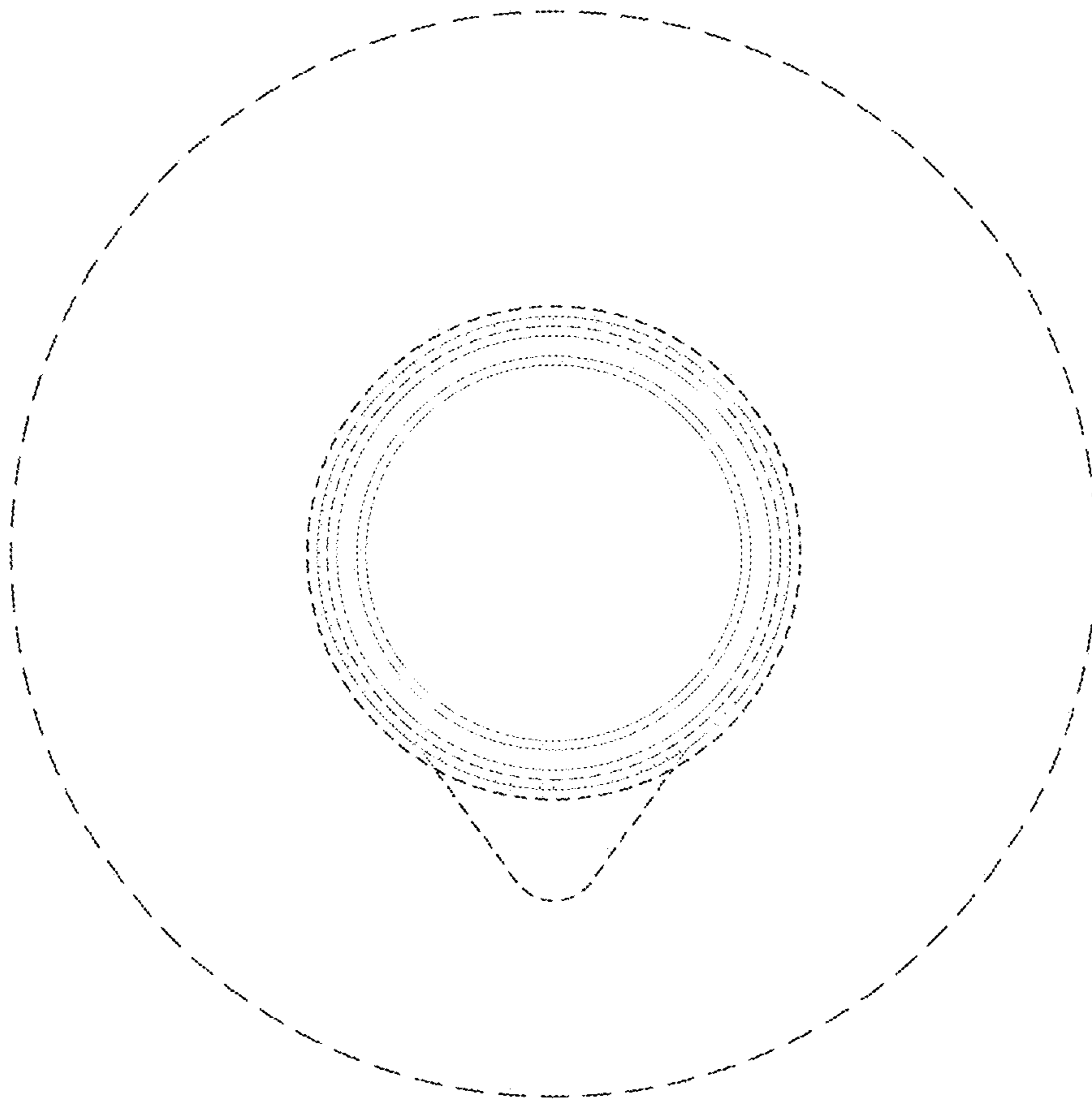


Fig. 12

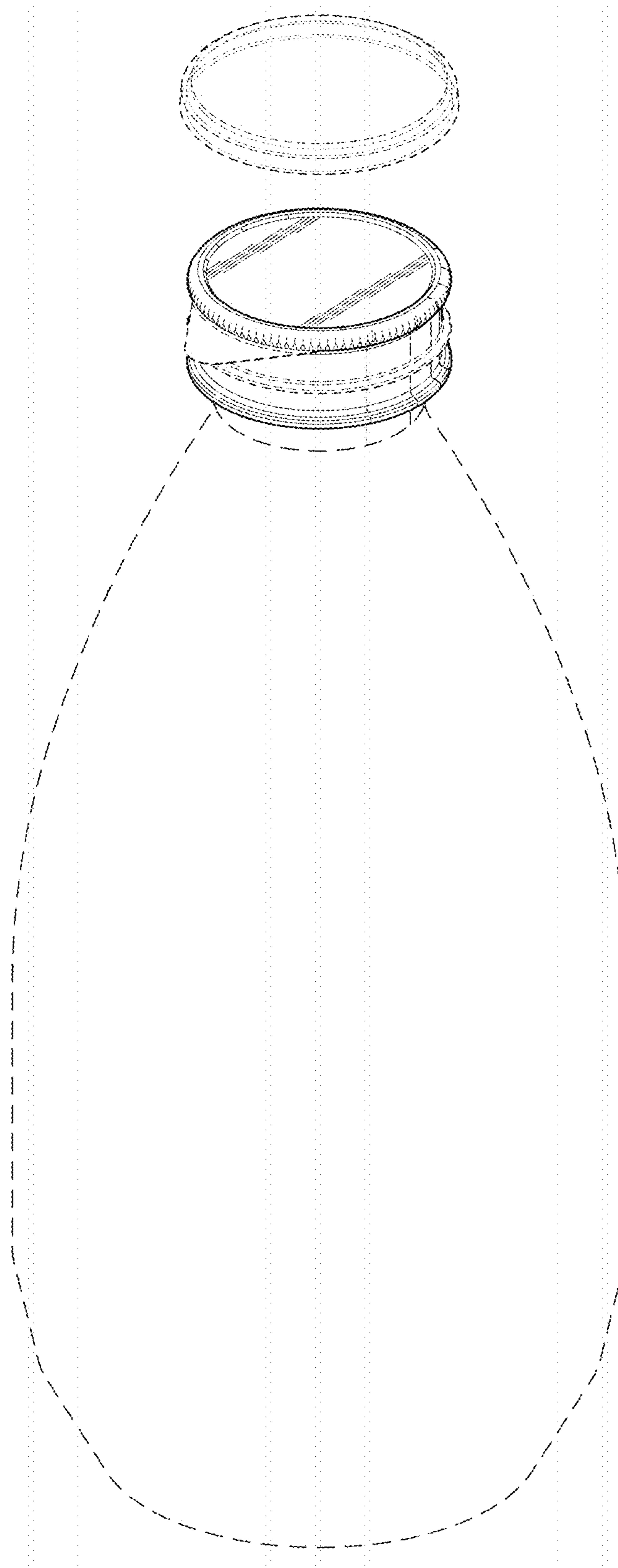


Fig. 13

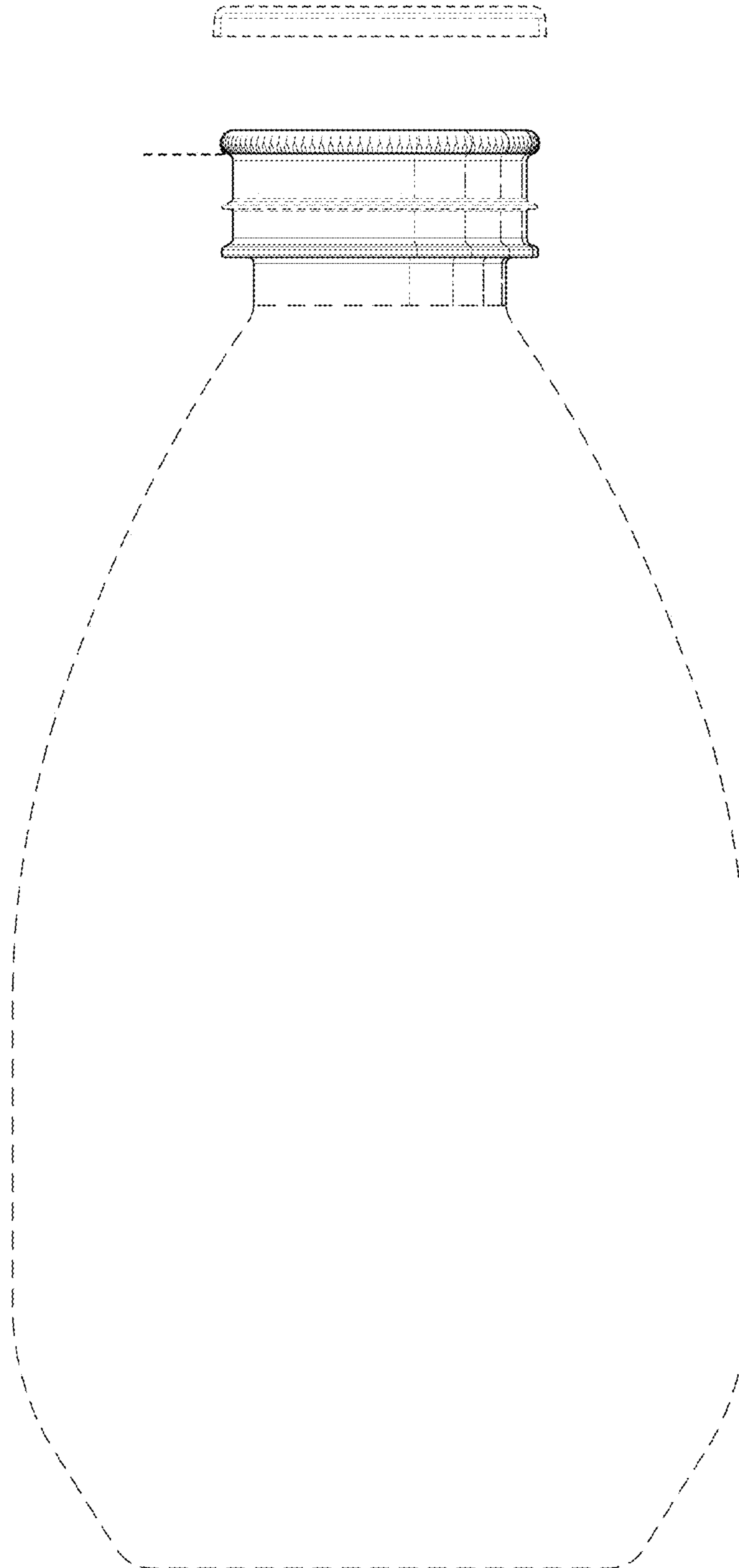


Fig. 14