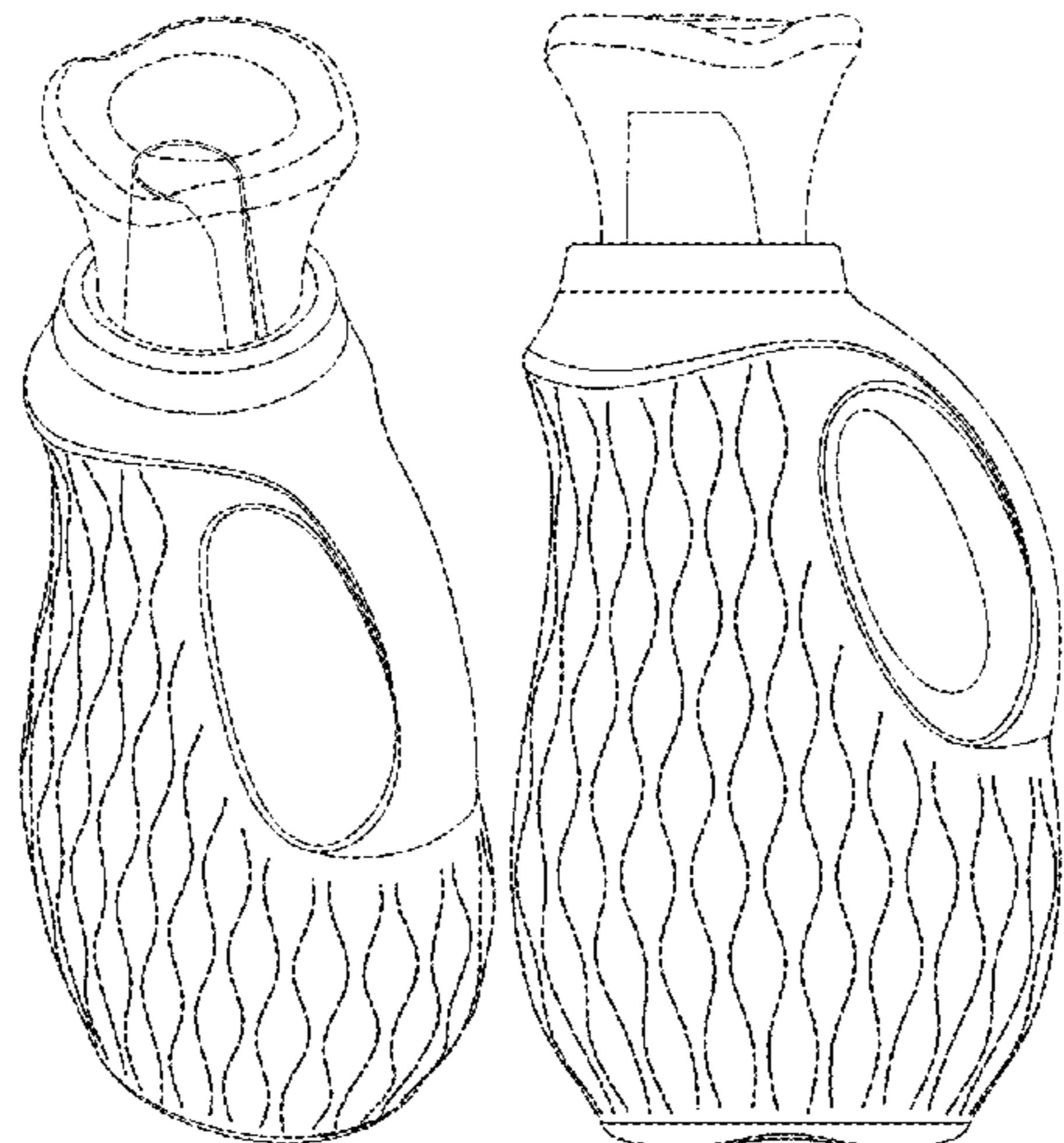




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(12) **United States Design Patent** (10) **Patent No.:** **US D931,107 S**
Berlepsch et al. (45) **Date of Patent:** **** Sep. 21, 2021**

- (54) **BOTTLE** 2,426,058 A 8/1947 Scogland
D185,027 S 4/1959 McCord
(71) Applicant: **The Procter & Gamble Company,** 3,672,950 A 6/1972 Murphy
Cincinnati, OH (US) 3,684,641 A 8/1972 Murphy
3,760,968 A 9/1973 Amberg
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(US); **Douglas Michael McGahan,** 240,563 S 7/1976 Whitehead
Bethel, OH (US); **Raymond Charles** 244,198 S 5/1977 Kamensky
Bell, Cincinnati, OH (US); **Kris G.** 245,314 S * 8/1977 Mitchell D9/538
Maloney, Winchester, OH (US) 245,315 S * 8/1977 Mitchell D9/529
D247,371 S 2/1978 Whitehead
4,079,739 A 3/1978 Whitehead
4,151,250 A 4/1979 Barry
4,708,255 A 11/1987 Thompson
D301,288 S 5/1989 Etro
5,060,827 A 10/1991 Segati
5,100,017 A 3/1992 Ishinabe
D333,433 S 2/1993 Segati
5,201,438 A 4/1993 Norwood
D337,264 S * 7/1993 Paglina D9/441
D337,267 S 7/1993 Paglina
D338,157 S 8/1993 Desgrippes
D352,906 S 11/1994 Gobe
D353,773 S 12/1994 Desgrippes
5,429,630 A 7/1995 Beal et al.
5,499,730 A 3/1996 Harbour
D394,813 S * 6/1998 Homsy D9/545
D395,826 S 7/1998 Hygaard
D411,457 S 6/1999 Ruda
D411,740 S 6/1999 Kim
5,909,820 A 6/1999 Yeh
D417,396 S 12/1999 Gobe
D423,360 S * 4/2000 Hirato D9/504
D424,441 S 5/2000 Santagiuliana
D440,493 S 4/2001 Santagiuliana
6,227,392 B1 5/2001 Balzeau
D448,677 S 10/2001 Krich
6,417,120 B1 7/2002 Mitchler et al.
6,458,447 B1 10/2002 Cabell et al.
D490,320 S * 5/2004 Guislain D9/542
6,755,314 B2 6/2004 Cooper
D506,673 S 6/2005 Grant
D515,935 S * 2/2006 Lin D9/558
RE39,044 E 3/2006 Ross
D534,427 S 1/2007 Crawford
D535,879 S 1/2007 Crawford
7,172,087 B1 2/2007 Axe
7,185,827 B2 * 3/2007 Quintard A61L 9/12
239/55
D544,363 S 6/2007 Hendricks
D546,684 S 7/2007 Crawford
D548,076 S * 8/2007 Matsumura D9/435
D550,559 S * 9/2007 Meeker D9/528
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/639,128**
- (22) Filed: **Mar. 5, 2018**
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- (51) **LOC (13) Cl.** **09-01**
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USPC **D9/528; D9/530; D9/538**
- (58) **Field of Classification Search**
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D9/545, 549, 550, 553, 558, 663, 689,
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CPC B65D 11/04; B65D 11/10; B65D 25/42;
B65D 2501/0081; B65D 2501/42; B65D
25/0081
See application file for complete search history.
- (56) **References Cited**
U.S. PATENT DOCUMENTS
D29,723 S 11/1898 Lowe
D38,211 S 8/1906 French
D40,194 S 7/1909 Bright
D96,459 S 8/1935 Forstmann
D103,858 S 3/1937 Minoff
D104,353 S 5/1937 Minoff
D116,385 S 8/1939 Sigoda



US D931,107 S

Page 2

D550,560	S	*	9/2007	Bates	D9/528
D555,482	S	*	11/2007	Bates	D9/528
D558,052	S		12/2007	Harper		
D562,141	S	*	2/2008	Bates	D9/528
D565,414	S	*	4/2008	Bates	D9/528
D571,217	S	*	6/2008	Bates	D9/528
D586,226	S		2/2009	Lloyd		
7,556,164	B2		7/2009	Tanaka		
D598,284	S	*	8/2009	Floyd	D9/451
D599,213	S		9/2009	Desico		
D603,713	S		11/2009	James		
D603,714	S		11/2009	James		
D607,735	S		1/2010	Kuzma		
D612,239	S		3/2010	Marotti		
D614,039	S	*	4/2010	Arnell	D9/538
D621,267	S	*	8/2010	Arnell	D9/516
D621,270	S	*	8/2010	Arnell	D9/538
D622,613	S		8/2010	Baron		
D626,422	S		11/2010	Lloyd		
D638,295	S		5/2011	Heidel		
D643,736	S		8/2011	Lagerqvist		
D644,114	S		8/2011	Williams		
D653,118	S		1/2012	Asano		
D657,674	S		4/2012	Biesecker		
D660,165	S	*	5/2012	Fuller	D9/528
D661,593	S	*	6/2012	Heidel	D9/516
D663,126	S		7/2012	Lapinid, Jr. et al.		
D666,499	S	*	9/2012	Fuller	D9/528
D682,694	S		5/2013	Van Den Hoonraad		
D687,714	S		8/2013	De Wilde		
8,511,472	B2		8/2013	Dupuis		
D689,368	S	*	9/2013	Kim	D9/451
8,574,962	B2		11/2013	Nakata		
8,608,002	B2	*	12/2013	Hennebelle	B65D 41/0485 215/354
D703,051	S		4/2014	Riley		
D704,061	S		5/2014	Yip		
D704,556	S		5/2014	Van Den Hoonraad		
D719,033	S	*	12/2014	Kaddari	D9/538
D719,830	S	*	12/2014	Uchida	D9/503
9,017,703	B2		4/2015	Arthur		
D732,966	S		6/2015	Davis		
D736,624	S	*	8/2015	Berlepsch	D9/451
D746,681	S		1/2016	Jasso Gomez		
D768,482	S		10/2016	Berlepsch		
D777,579	S		1/2017	Jasso Gomez		
D792,226	S	*	7/2017	Desjardins	D9/528
D794,462	S	*	8/2017	Gerhards	D9/528
D799,976	S	*	10/2017	Maier	D9/550
D808,267	S	*	1/2018	Jasso Gomez	D9/451
D814,931	S	*	4/2018	Alima	D9/504
D817,178	S	*	5/2018	Jeong	D9/558
D818,366	S	*	5/2018	Gerhards	D9/528
D865,526	S		11/2019	Berlepsch		
D884,479	S	*	5/2020	Hall	D9/528
2003/0010744	A1		1/2003	Ma		
2004/0031771	A1		2/2004	Cooper		
2005/0230401	A1		10/2005	Hanson		
2006/0065566	A1		3/2006	Steih		
2007/0102393	A1		5/2007	Colin		
2007/0252382	A1		11/2007	Baum		
2007/0254145	A1		11/2007	Sawin et al.		
2008/0110853	A1		5/2008	Toms		
2008/0314862	A1		12/2008	Matsuoka		
2009/0065468	A1		3/2009	Hata		
2010/0252477	A1		10/2010	Yamamoto		
2010/0297335	A1		11/2010	Mellin et al.		
2011/0266248	A1		11/2011	Popiel		
2012/0228312	A1		9/2012	Sutherland		
2013/0200036	A1		8/2013	Delage		
2013/0261579	A1		10/2013	Hwang et al.		
2014/0217054	A1		8/2014	Kisela		
2015/0353221	A1		12/2015	Berlepsch et al.		
2015/0353222	A1		12/2015	Berlepsch		
2015/0353225	A1		12/2015	Takieddine		
2017/0029994	A1		2/2017	Ashraf et al.		

FOREIGN PATENT DOCUMENTS

DE	102012200831	A8	10/2013
FR	1367512	A	5/1963
GB	2103277	A	2/1983
GB	2345480	A	7/2000
JP	2013112390	A	6/2013
JP	2014084142	A	5/2014
WO	2015187760	A1	12/2015

OTHER PUBLICATIONS

A sparkling New look for Harrogate Spring Water, Design Week on Twitter, Feb. 14, 2019, 1 Page.

All Office Actions, U.S. Appl. No. 14/729,629.

All Office Actions, U.S. Appl. No. 29/493,225.

All Office Actions, U.S. Appl. No. 29/493,688.

All Office Actions, U.S. Appl. No. 29/566,858.

All Office Actions, U.S. Appl. No. 14/298,172.

All Office Actions, U.S. Appl. No. 14/729,649.

All Office Actions, U.S. Appl. No. 29/566,845.

Banks, "Thomson Brand Partners refreshes Harrogate Spring Water", retrieved from www.web.archive.org, May 28, 2014, 6 Pages.

Isklar, Packaging Design Archive retrieved from www.packagingdesignarchive.org, Sep. 4, 2012, p. 1.

ParfumDreams, http://www.parfumdreams.de/Hugo-Boss/Hugo-Herrenduefte/Hugo-Red/Eau-De-Toilette-Spray/index_41172.aspx, Jun. 5, 2014, 3 pages.

Still images from a full screen Slideshow retrieved from www.webarchive.org/web/20140515002920/http://www.harrogatespring.com/. 3 Pages.

Third Party Opposition filed for European Patent Application Ser. No. 15729315.0, dated Feb. 26, 2019, 23 pages.

* cited by examiner

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Darley-Emerson

(57)

CLAIM

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

DESCRIPTION

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

FIG. 2 is a front elevation view thereof;

FIG. 3 is a rear elevation view thereof;

FIG. 4 is a right side elevation view thereof;

FIG. 5 is a left side elevation view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a perspective view of a second embodiment of a bottle showing our design;

FIG. 9 is a front elevation view thereof;

FIG. 10 is a rear elevation view thereof;

FIG. 11 is a right side elevation view thereof;

FIG. 12 is a left side elevation view thereof;

FIG. 13 is a top plan view thereof;

FIG. 14 is a bottom plan view thereof;

FIG. 15 is a perspective view of a third embodiment of a bottle showing our design;

FIG. 16 is a front elevation view thereof;

FIG. 17 is a rear elevation view thereof;

FIG. 18 is a right side elevation view thereof;

FIG. 19 is a left side elevation view thereof;

FIG. 20 is a top plan view thereof;

FIG. 21 is a bottom plan view thereof;
FIG. 22 is a perspective view of a fourth embodiment of a bottle showing our design;
FIG. 23 is a front elevation view thereof;
FIG. 24 is a rear elevation view thereof;
FIG. 25 is a right side elevation view thereof;
FIG. 26 is a left side elevation view thereof;
FIG. 27 is a top plan view thereof;
FIG. 28 is a bottom plan view thereof;
FIG. 29 is a perspective view of a fifth embodiment of a bottle showing our design;
FIG. 30 is a front elevation view thereof;
FIG. 31 is a rear elevation view thereof;
FIG. 32 is a right side elevation view thereof;
FIG. 33 is a left side elevation view thereof;
FIG. 34 is a top plan view thereof;
FIG. 35 is a bottom plan view thereof;
FIG. 36 is a perspective view of a sixth embodiment of a bottle showing our design;
FIG. 37 is a front elevation view thereof;
FIG. 38 is a rear elevation view thereof;
FIG. 39 is a right side elevation view thereof;
FIG. 40 is a left side elevation view thereof;
FIG. 41 is a top plan view thereof;
FIG. 42 is a bottom plan view thereof;
FIG. 43 is a perspective view of a seventh embodiment of a bottle showing our design;
FIG. 44 is a front elevation view thereof;
FIG. 45 is a rear elevation view thereof;
FIG. 46 is a right side elevation view thereof;
FIG. 47 is a left side elevation view thereof;

FIG. 48 is a top plan view thereof;
FIG. 49 is a bottom plan view thereof;
FIG. 50 is a perspective view of an eighth embodiment of a bottle showing our design;
FIG. 51 is a front elevation view thereof;
FIG. 52 is a rear elevation view thereof;
FIG. 53 is a right side elevation view thereof;
FIG. 54 is a left side elevation view thereof;
FIG. 55 is a top plan view thereof;
FIG. 56 is a bottom plan view thereof;
FIG. 57 is a perspective view of a ninth embodiment of a bottle showing our design;
FIG. 58 is a front elevation view thereof;
FIG. 59 is a rear elevation view thereof;
FIG. 60 is a right side elevation view thereof;
FIG. 61 is a left side elevation view thereof;
FIG. 62 is a top plan view thereof;
FIG. 63 is a bottom plan view thereof;
FIG. 64 is a perspective view of a tenth embodiment of a bottle showing our design;
FIG. 65 is a front elevation view thereof;
FIG. 66 is a rear elevation view thereof;
FIG. 67 is a right side elevation view thereof;
FIG. 68 is a left side elevation view thereof;
FIG. 69 is a top plan view thereof; and,
FIG. 70 is a bottom plan view thereof.
The broken lines showing a cap illustrate environmental structure. All other broken lines illustrate portions of the bottle. The broken lines form no part of the claimed design.

1 Claim, 70 Drawing Sheets

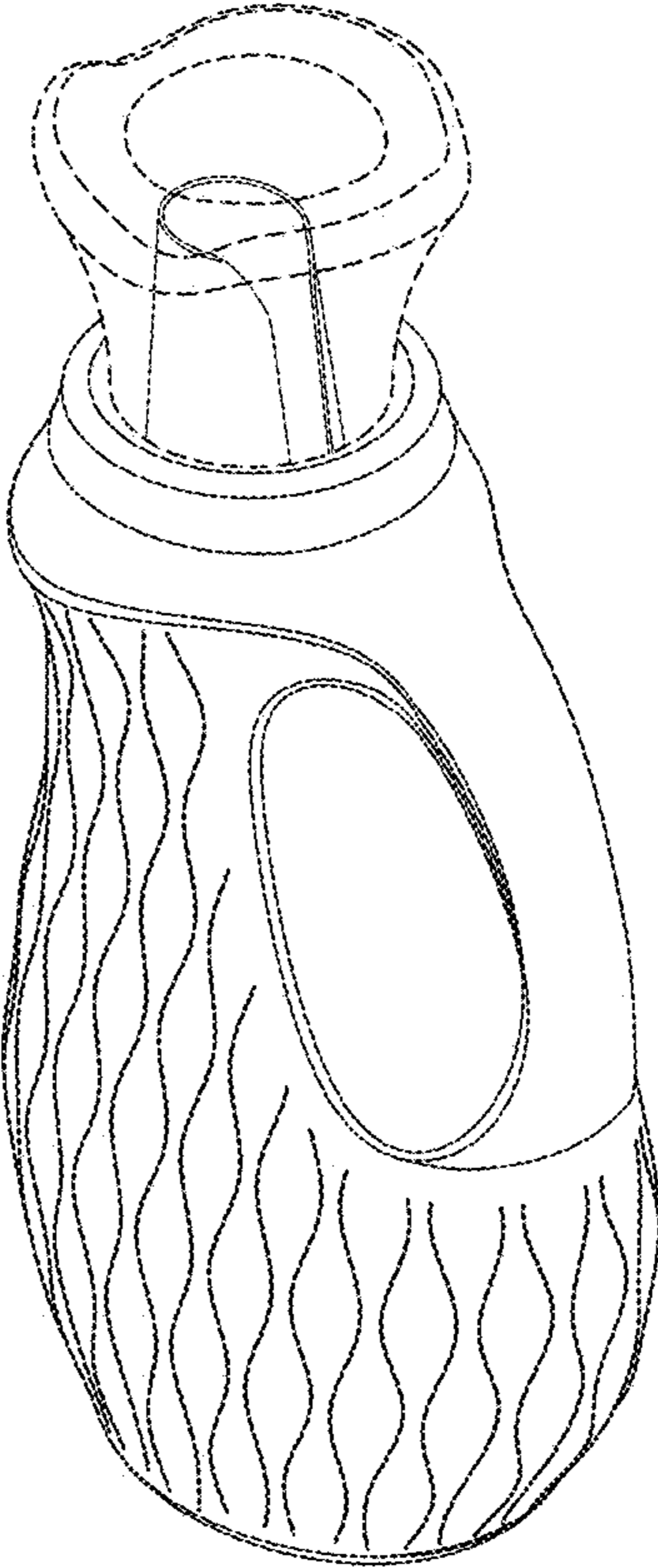


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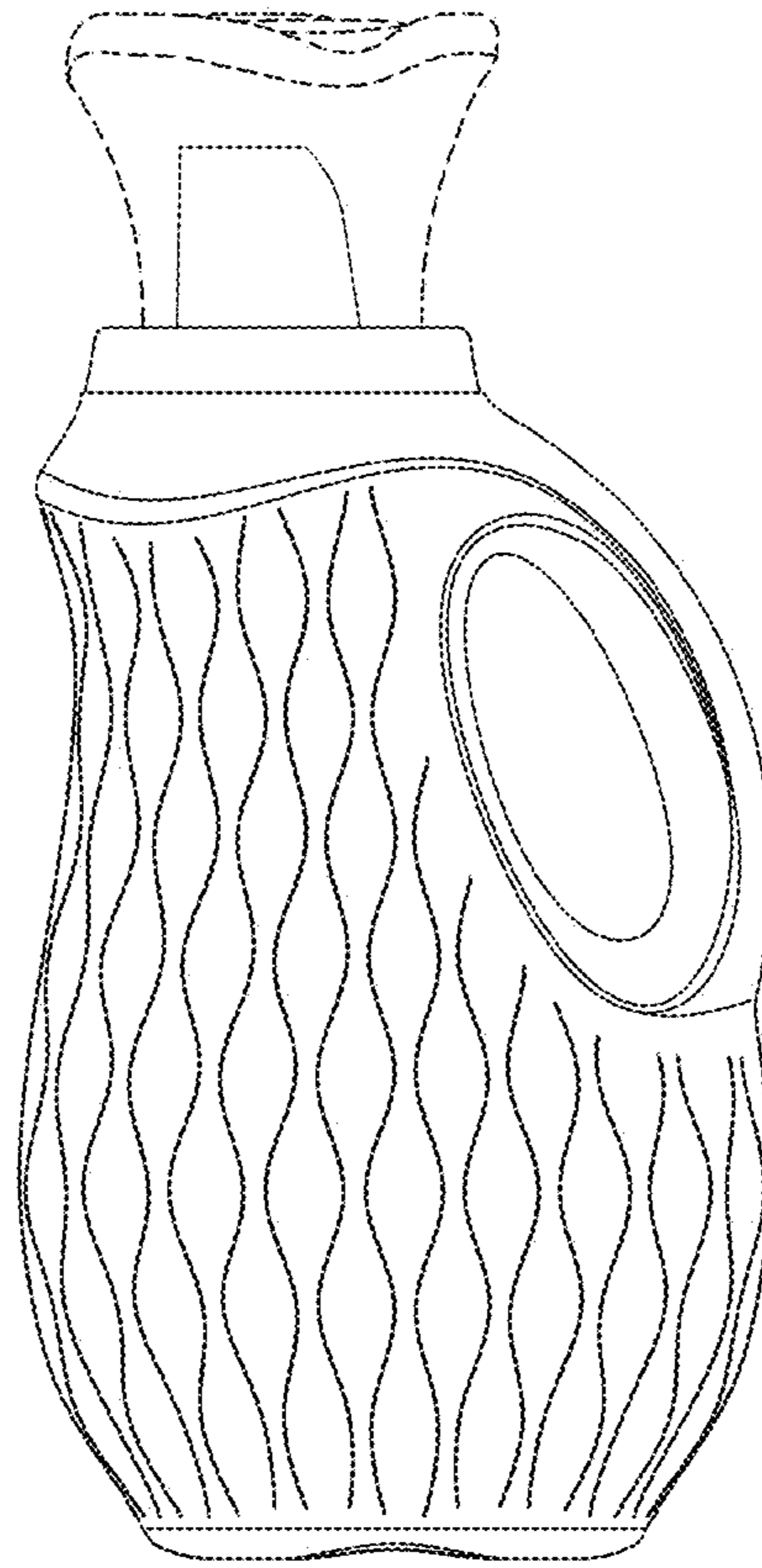


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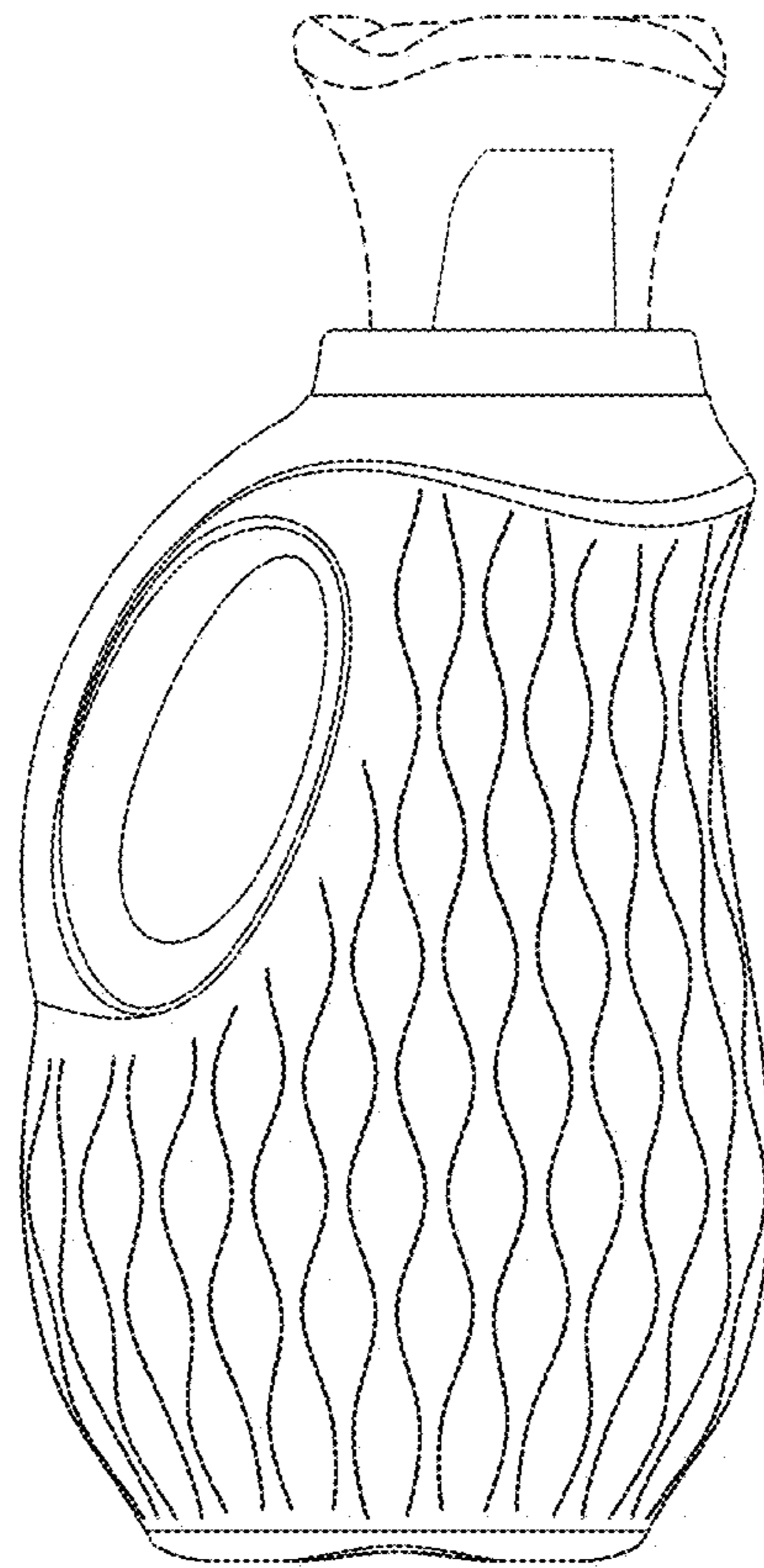


Fig. 3

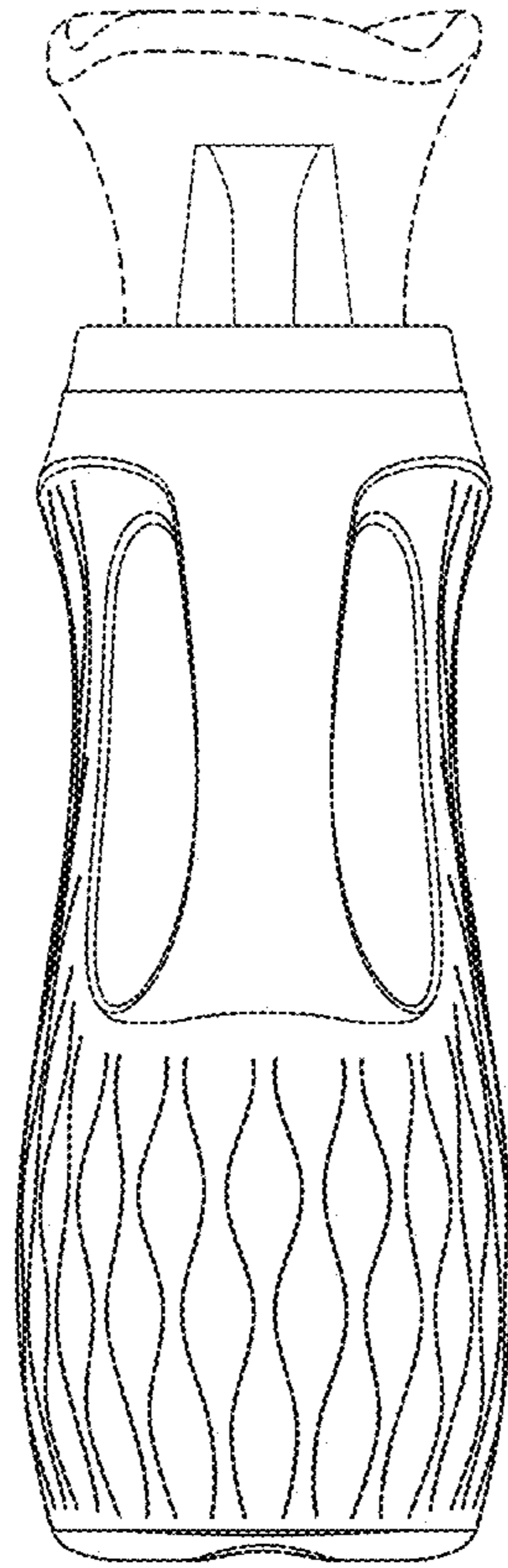


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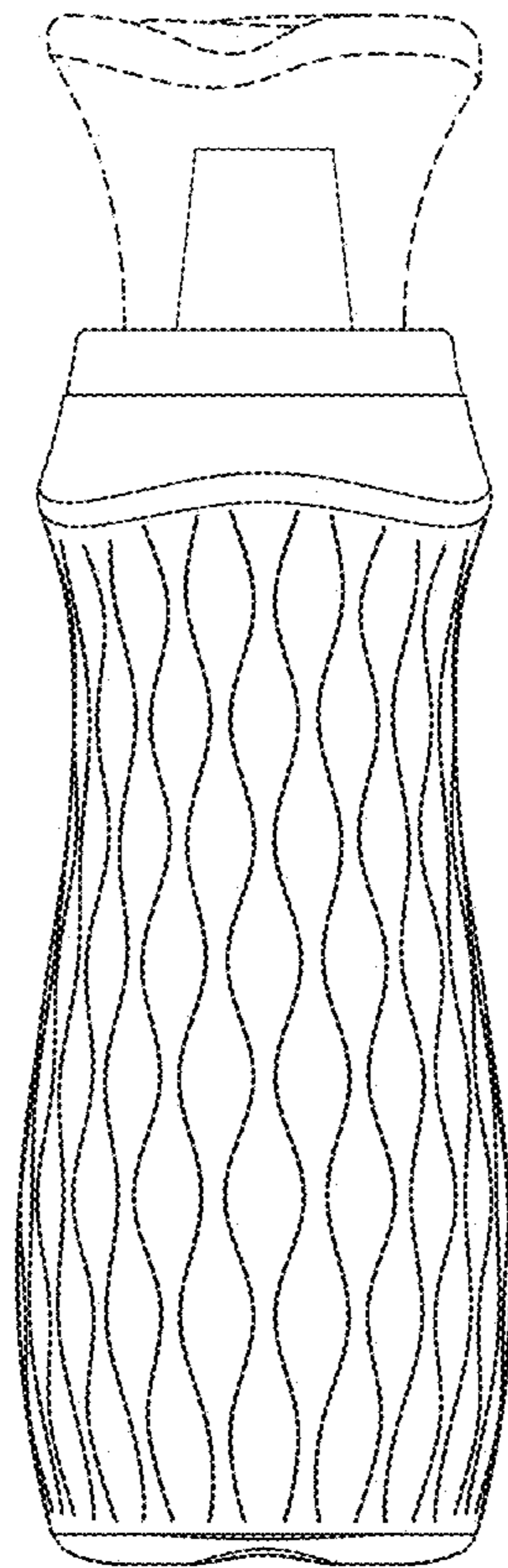


Fig. 5

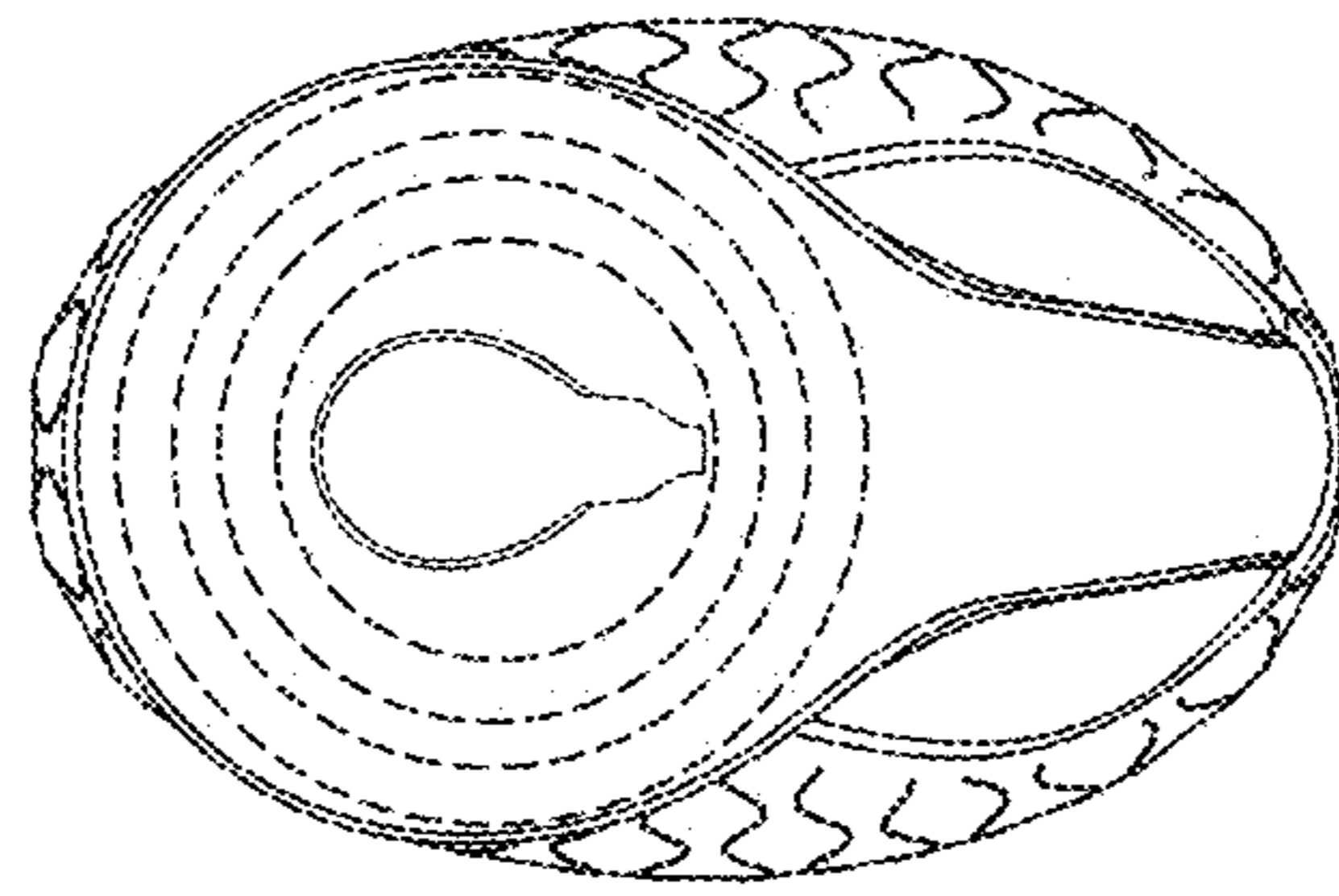


Fig. 6

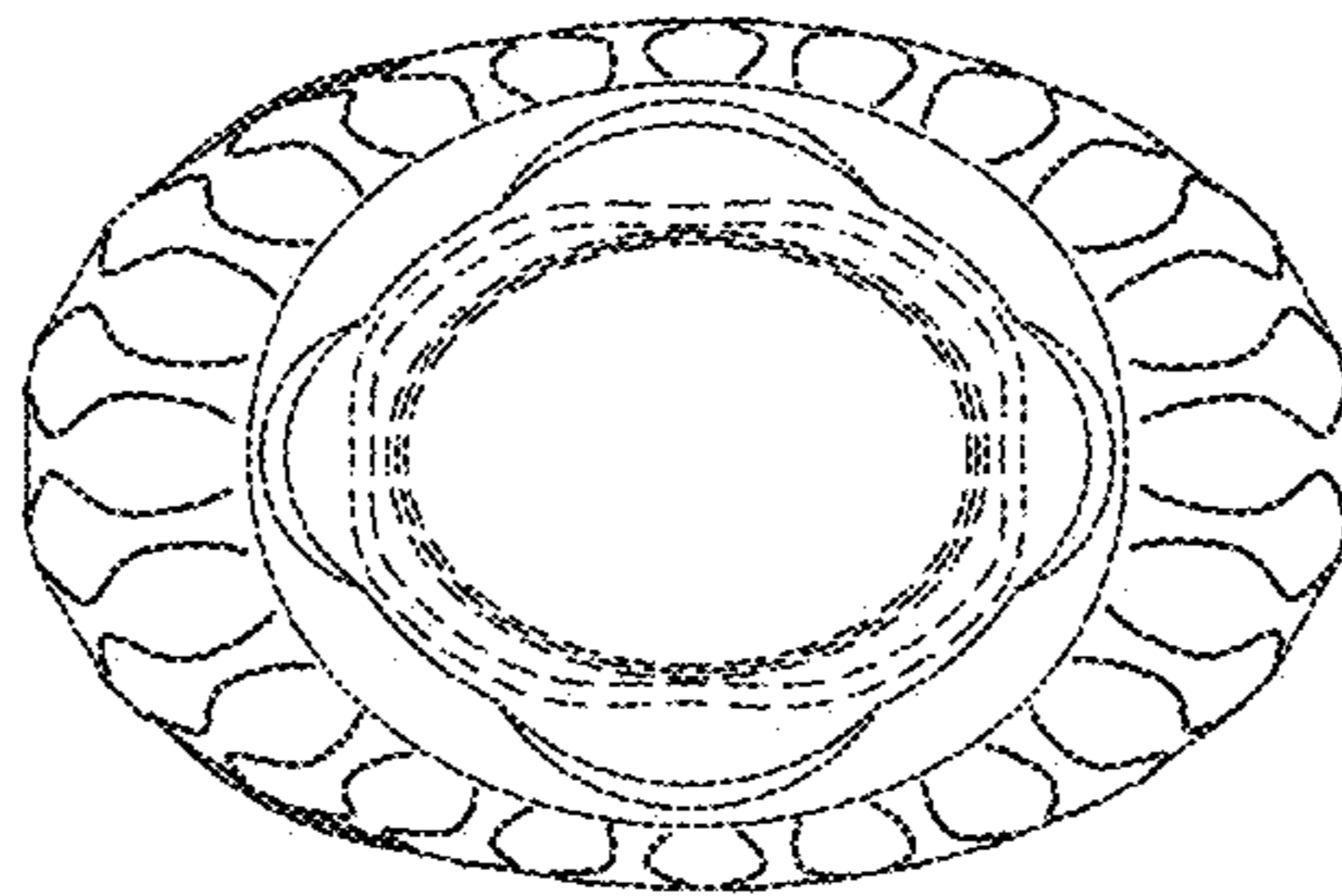


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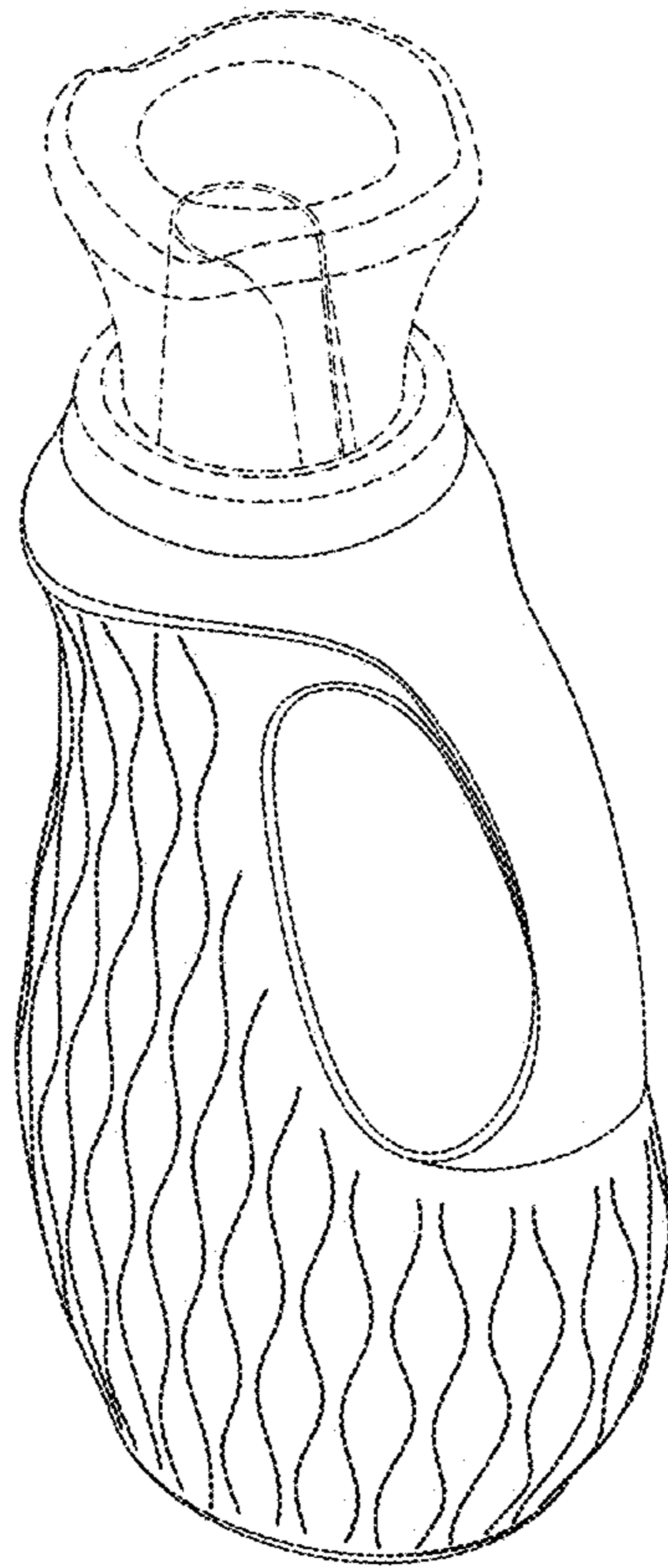


Fig. 8

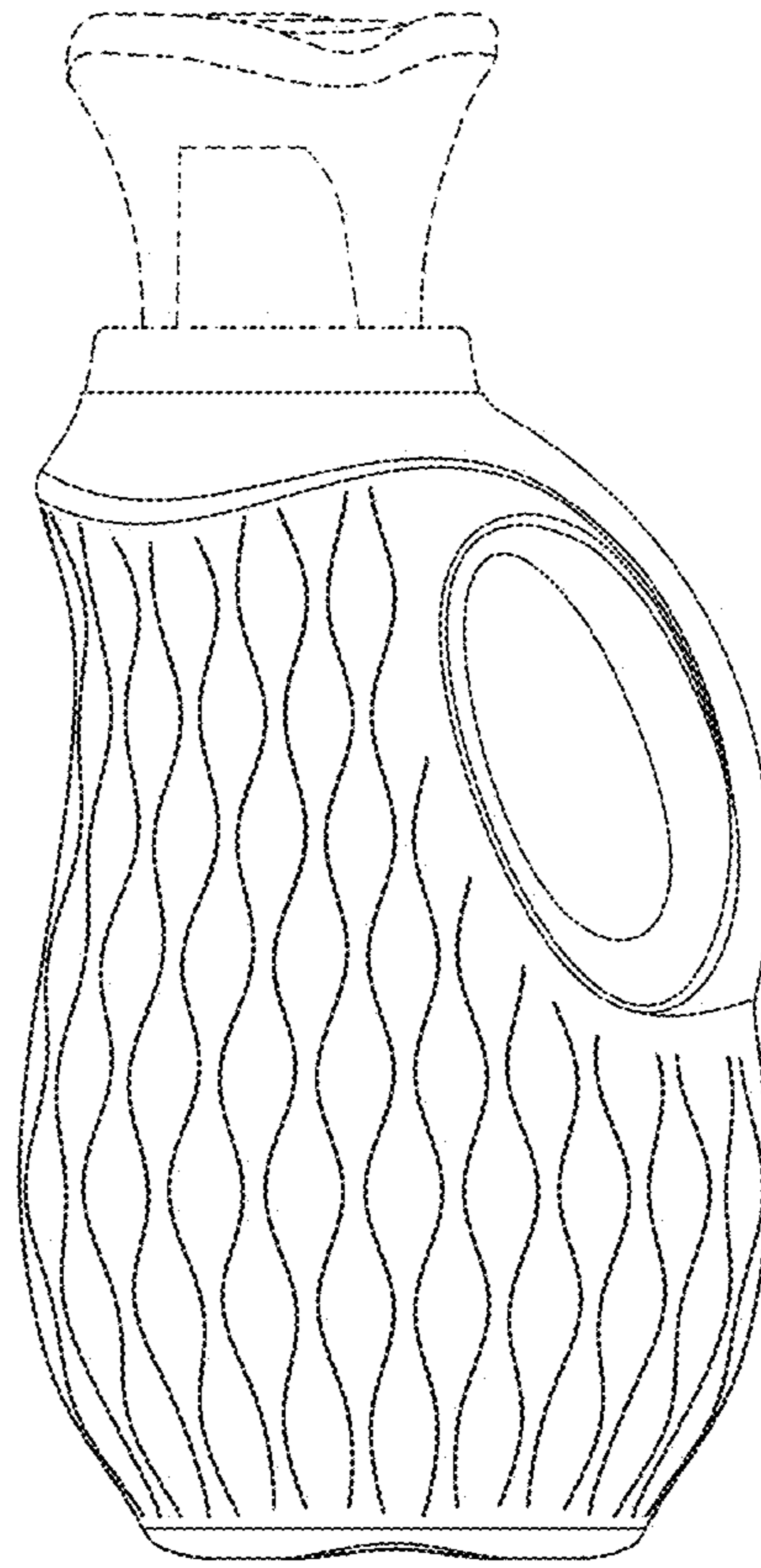


Fig. 9

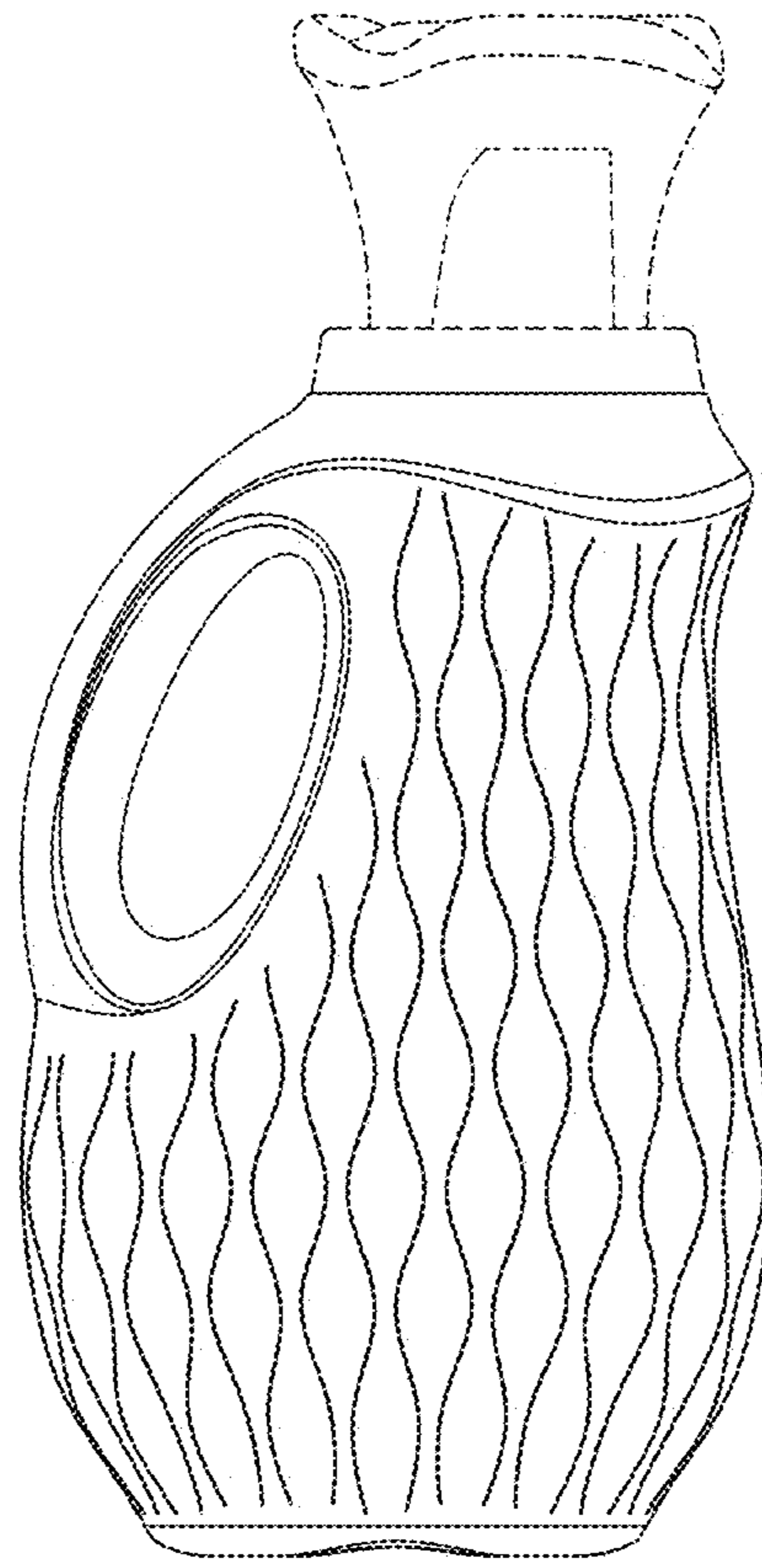


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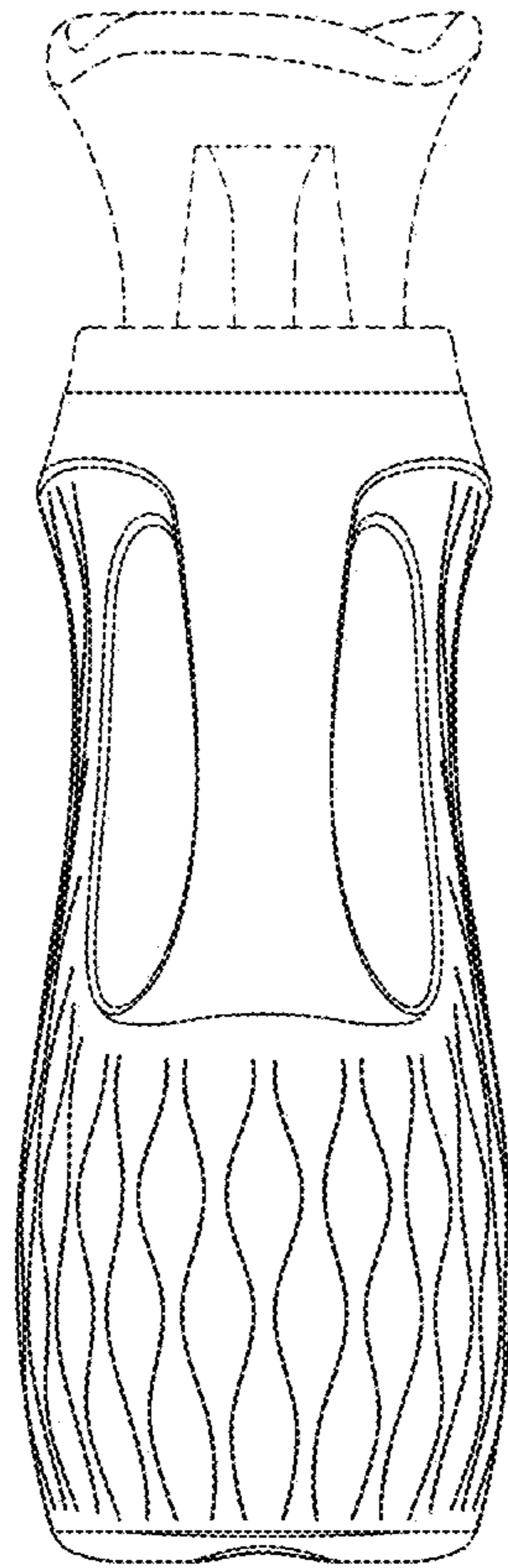


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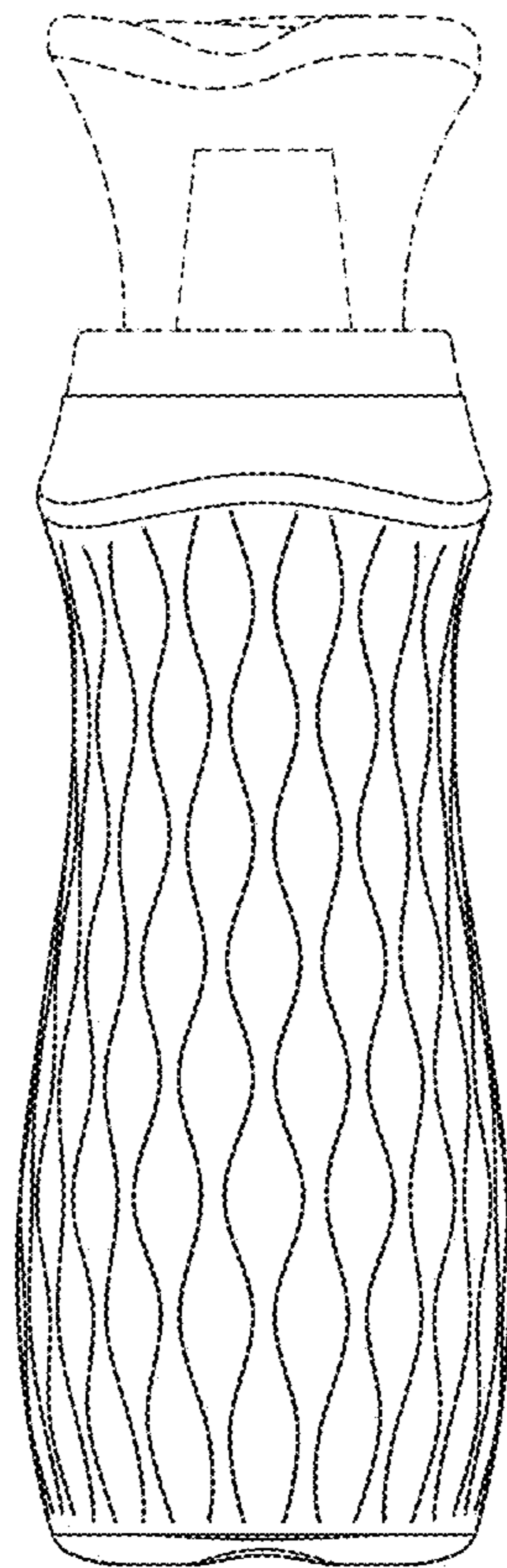


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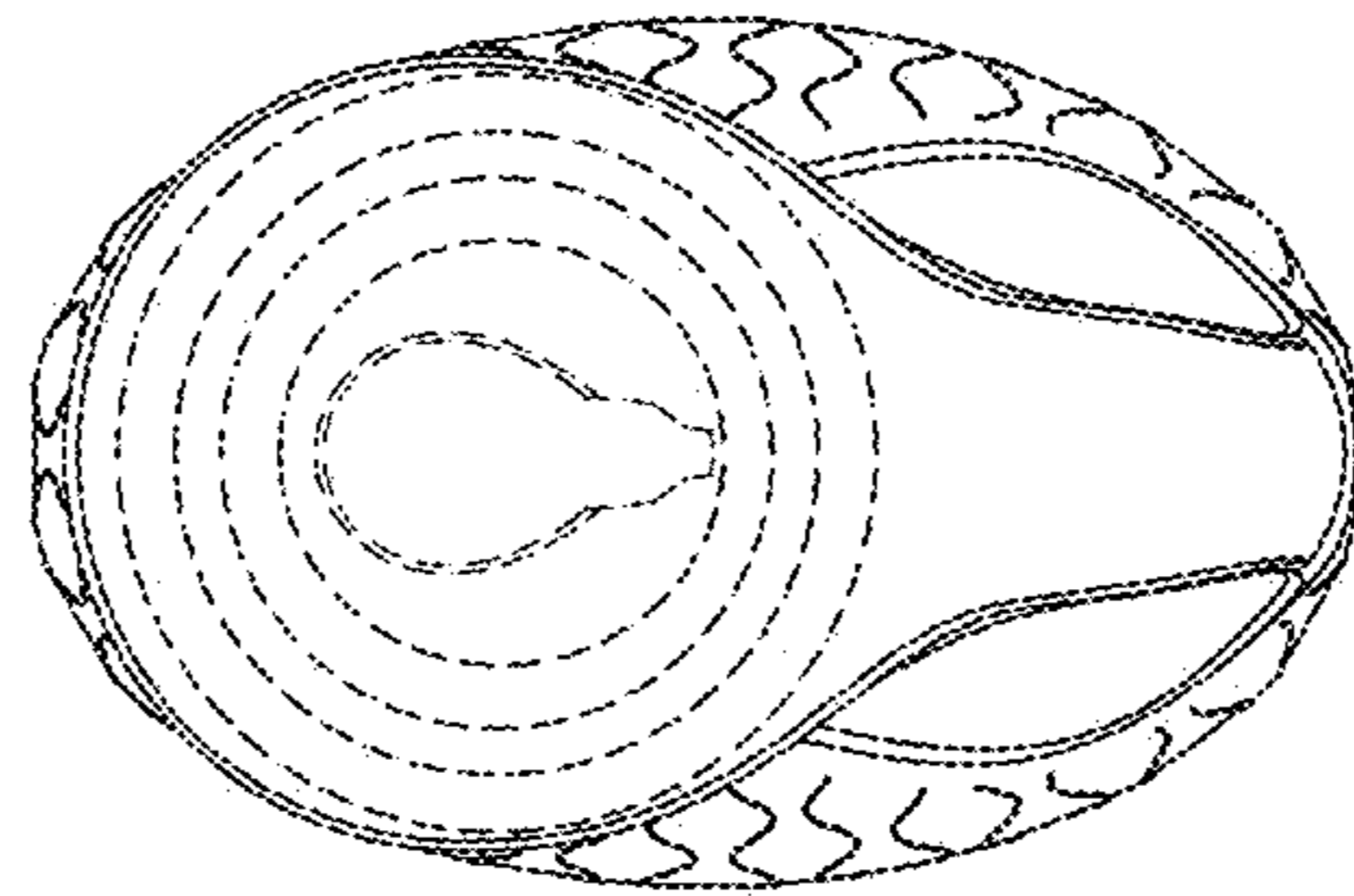


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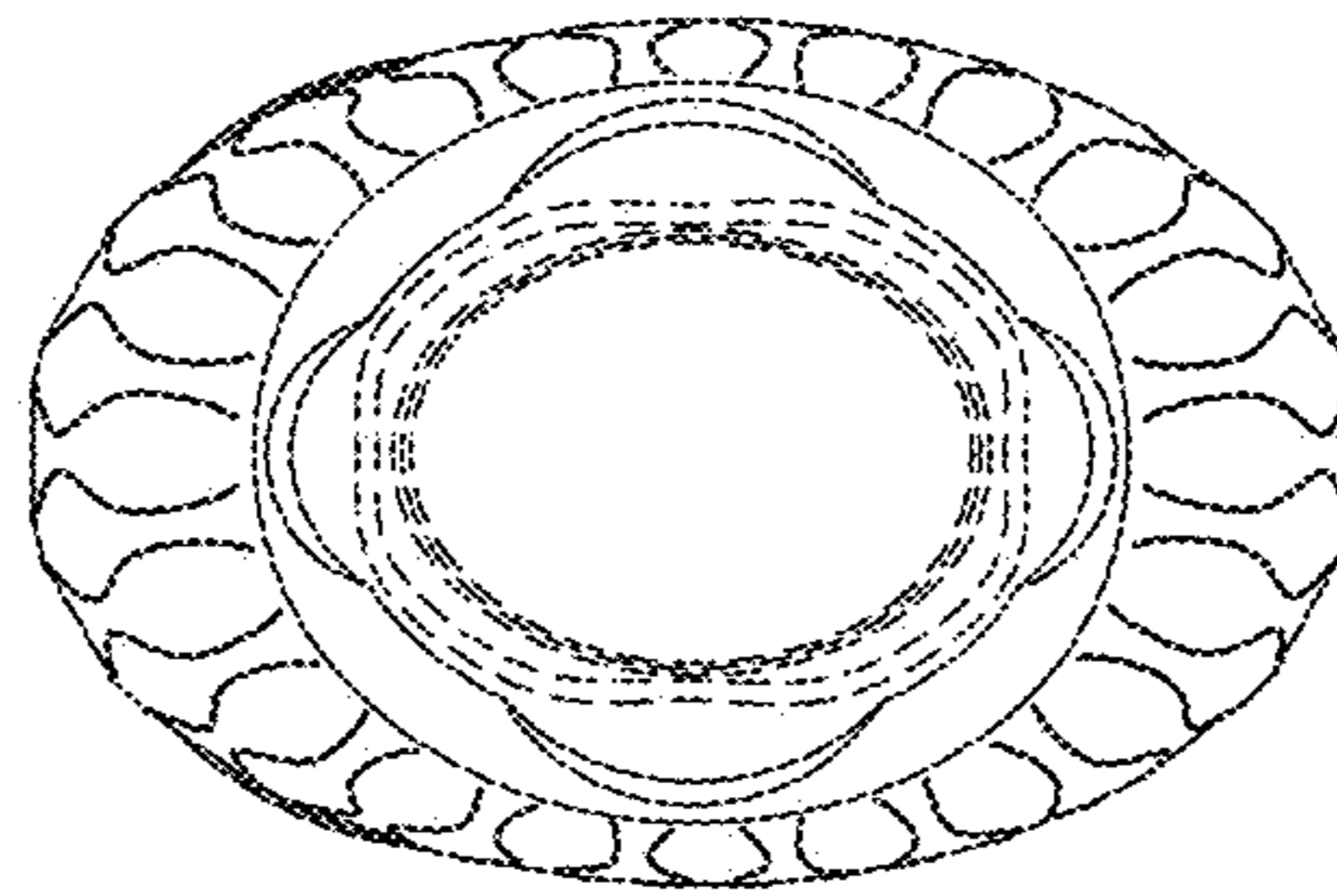


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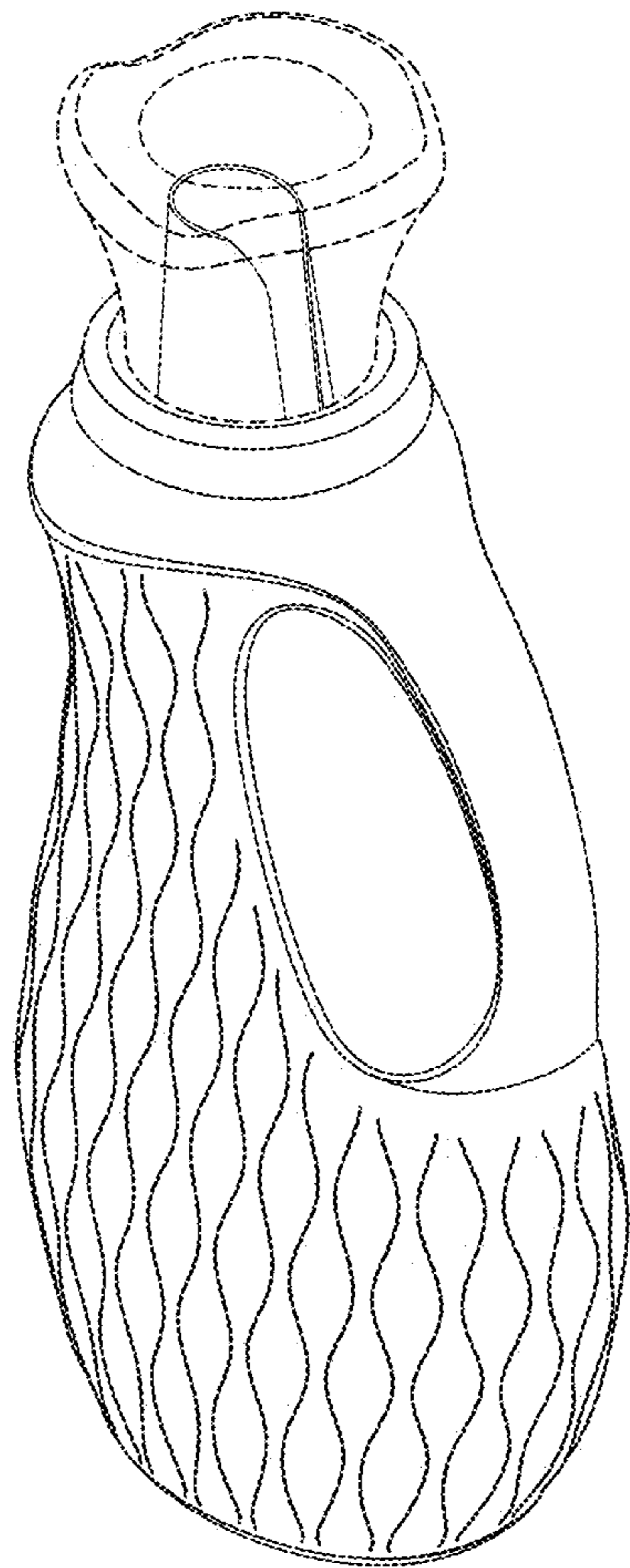


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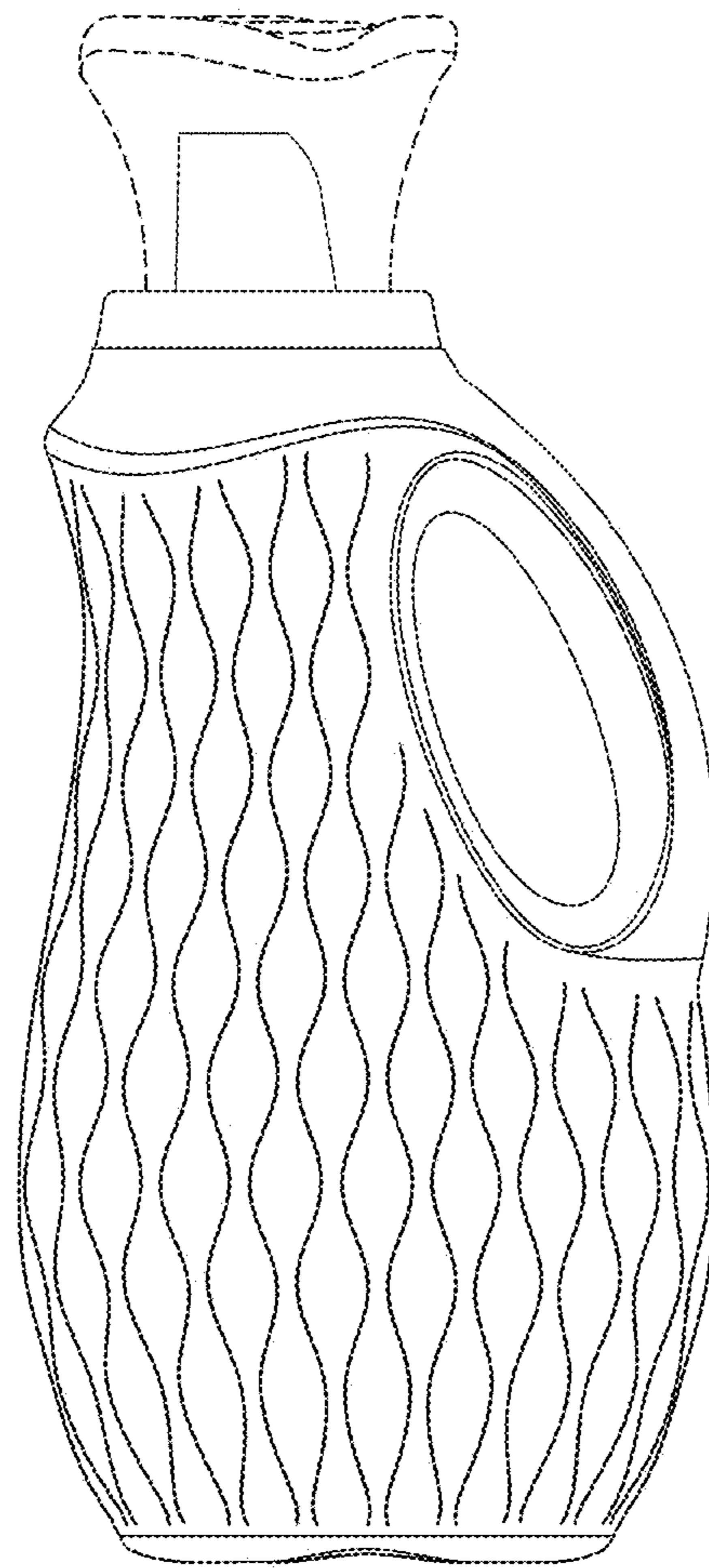


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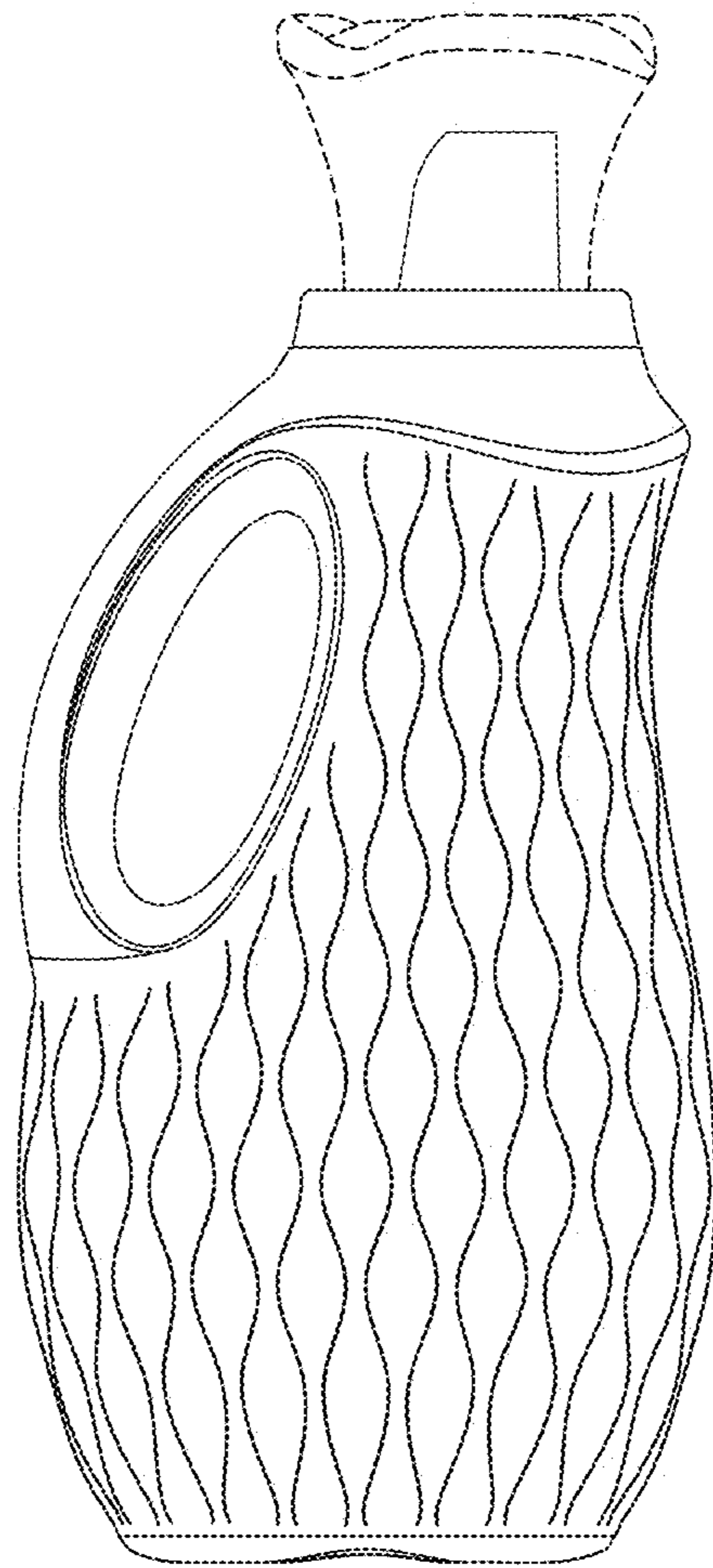


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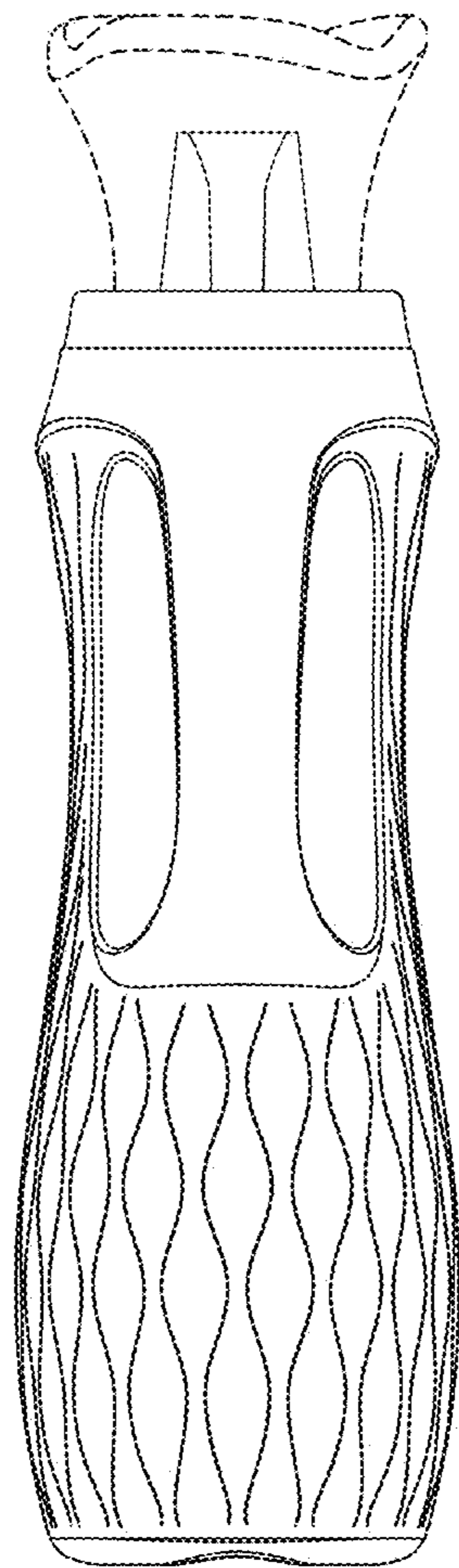


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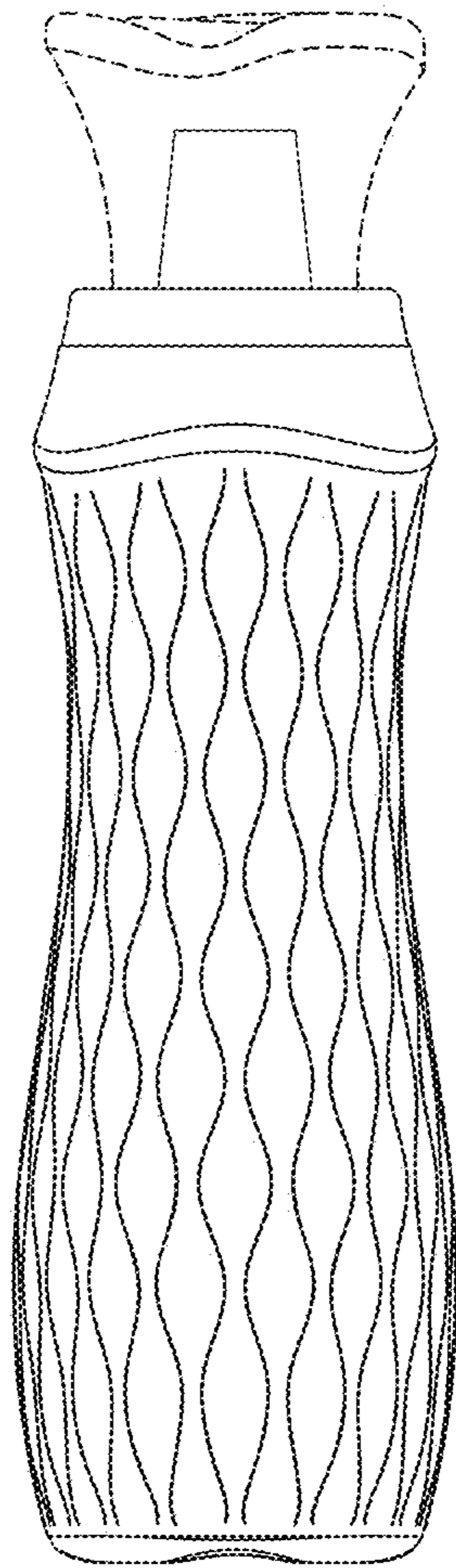


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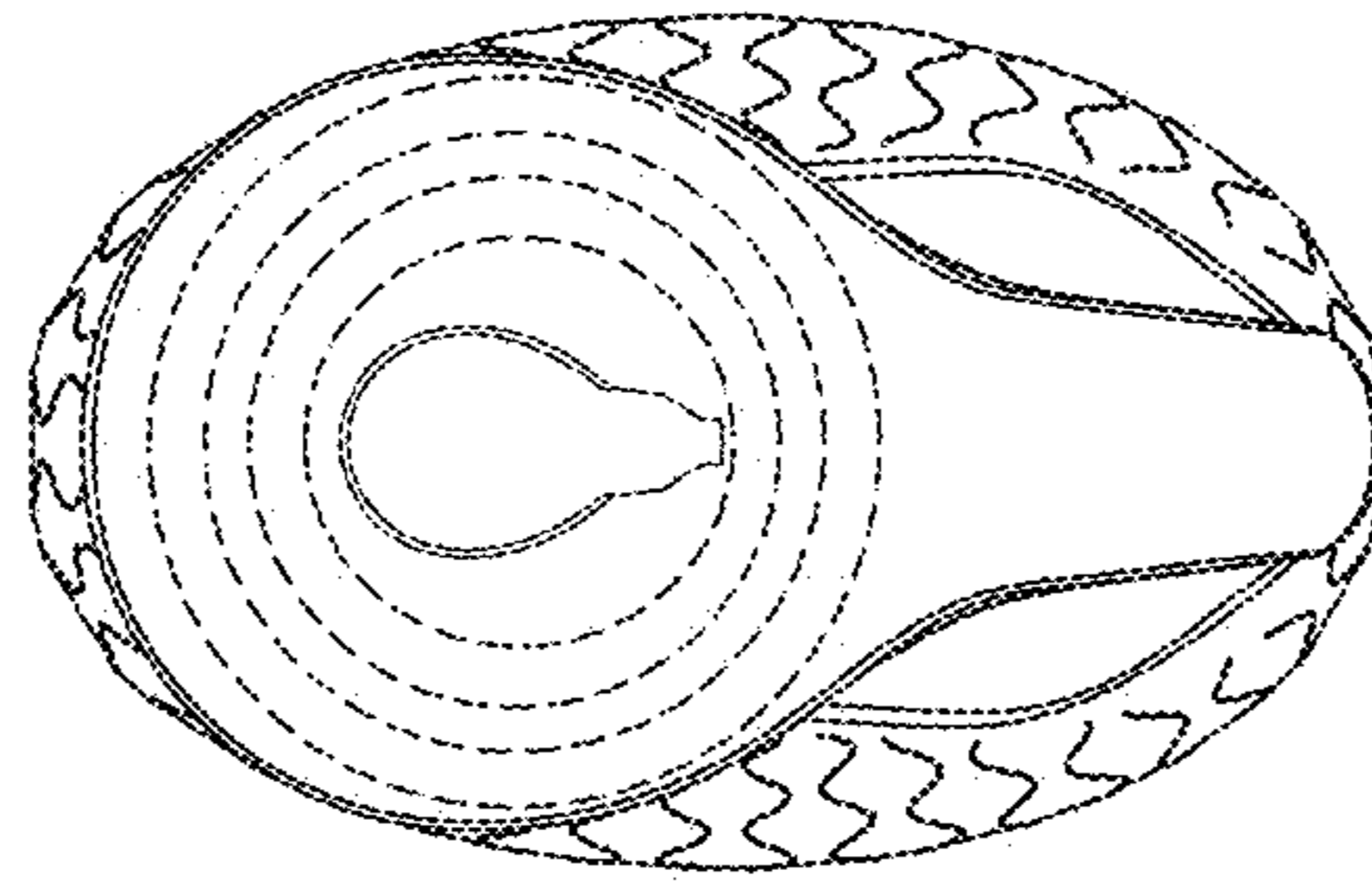


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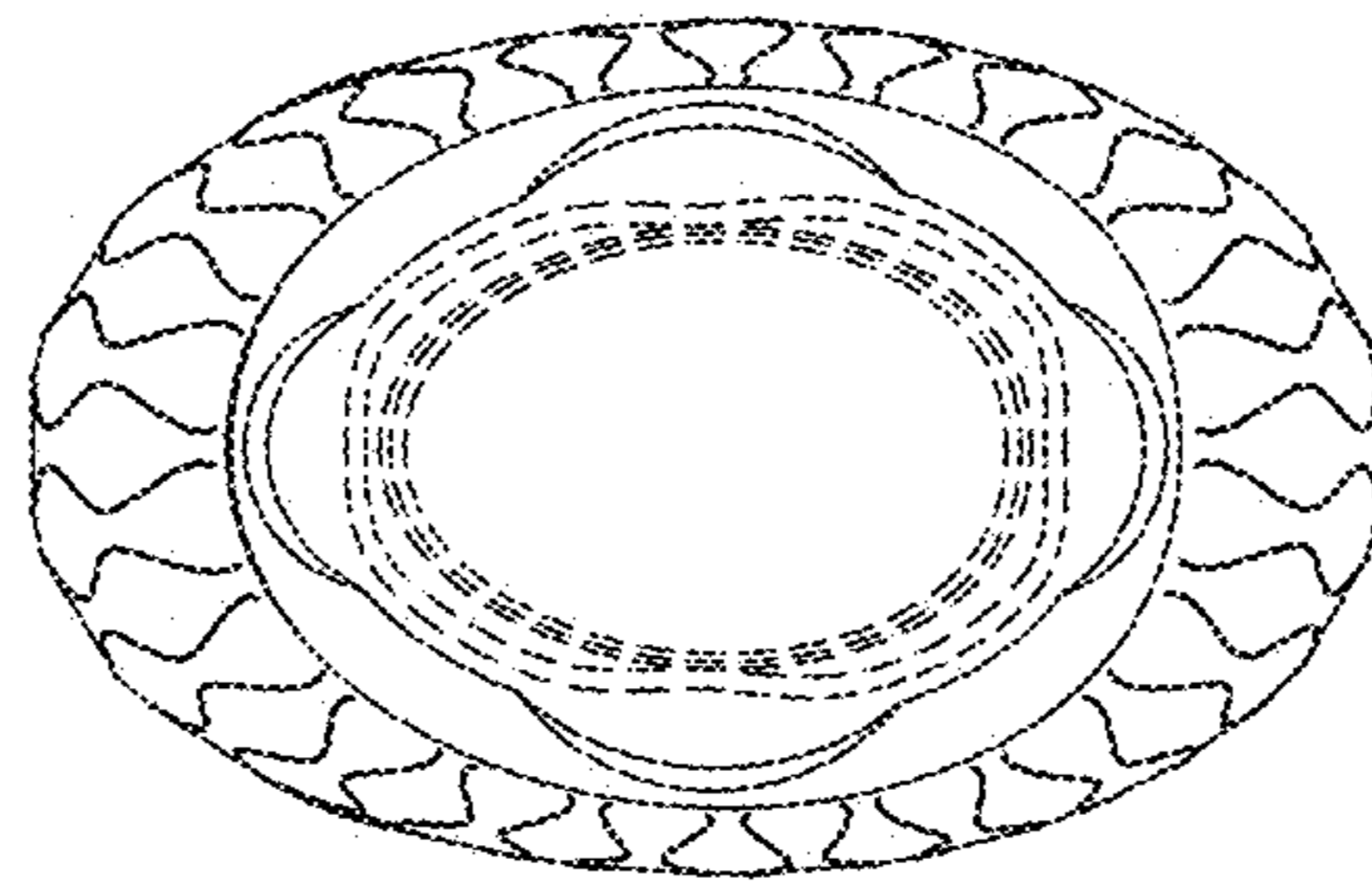


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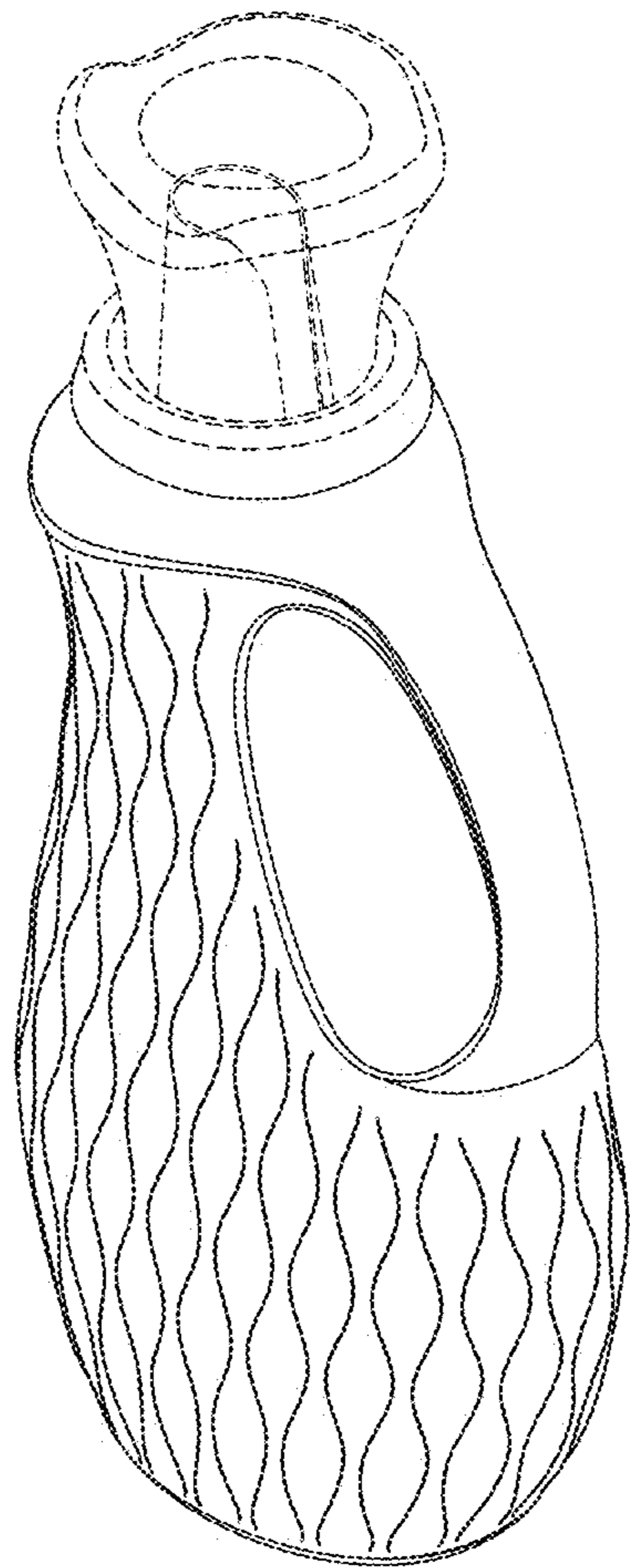


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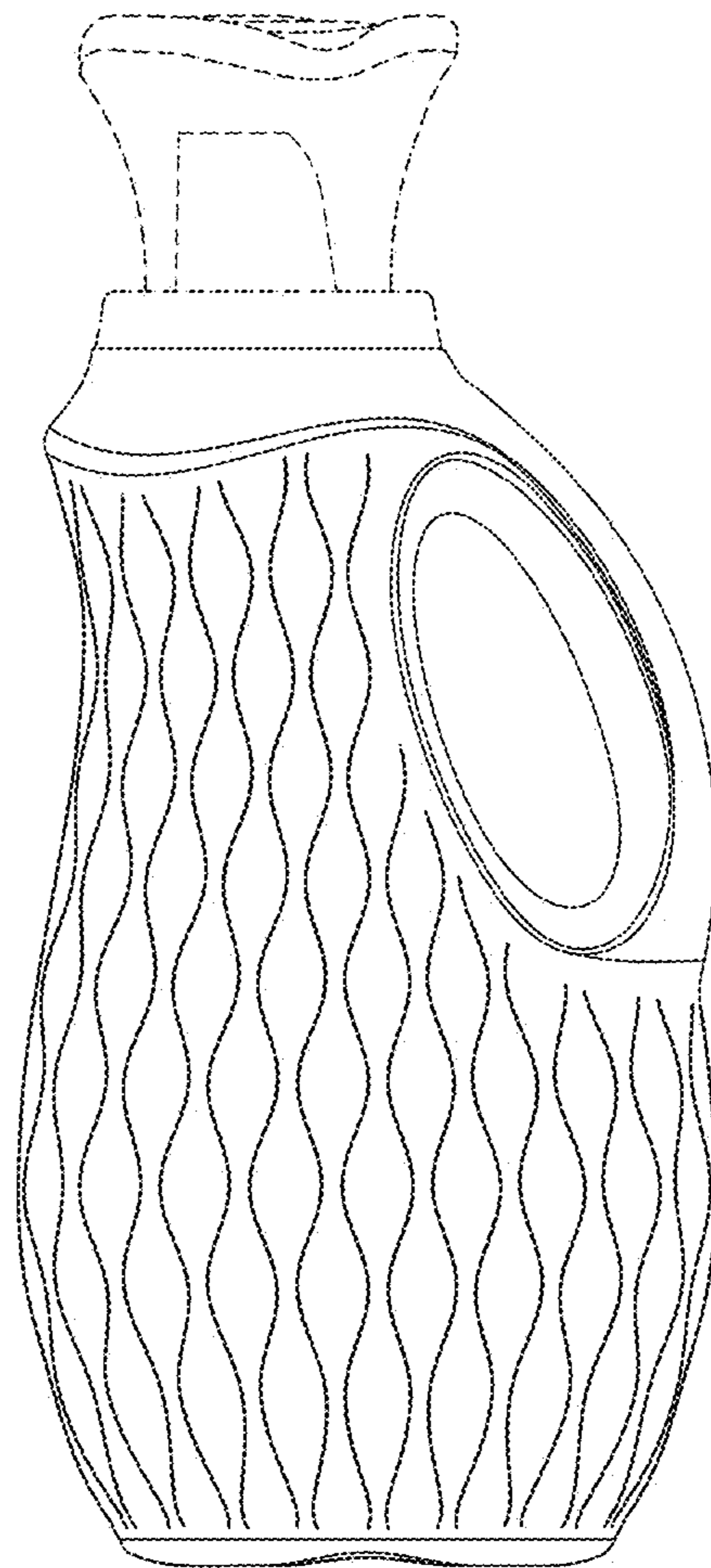


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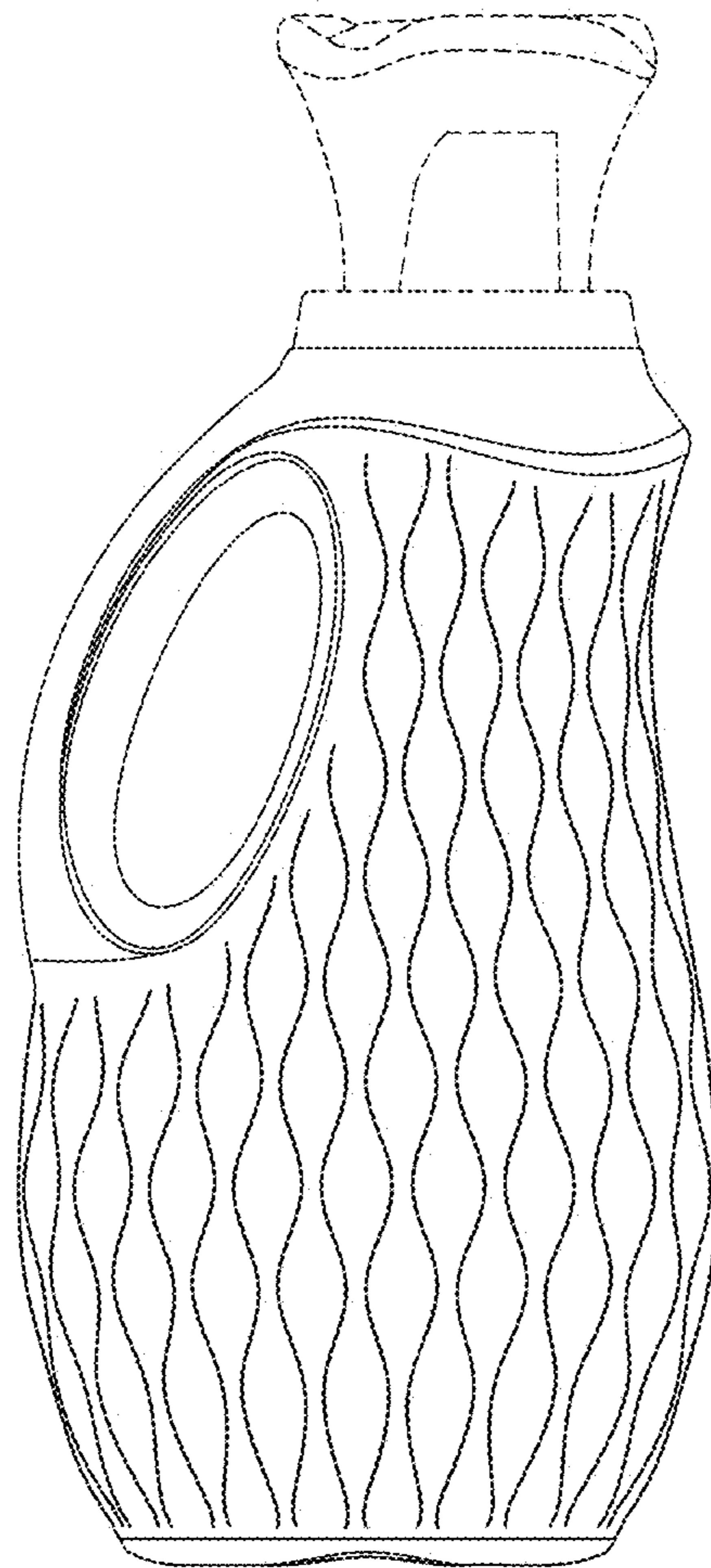


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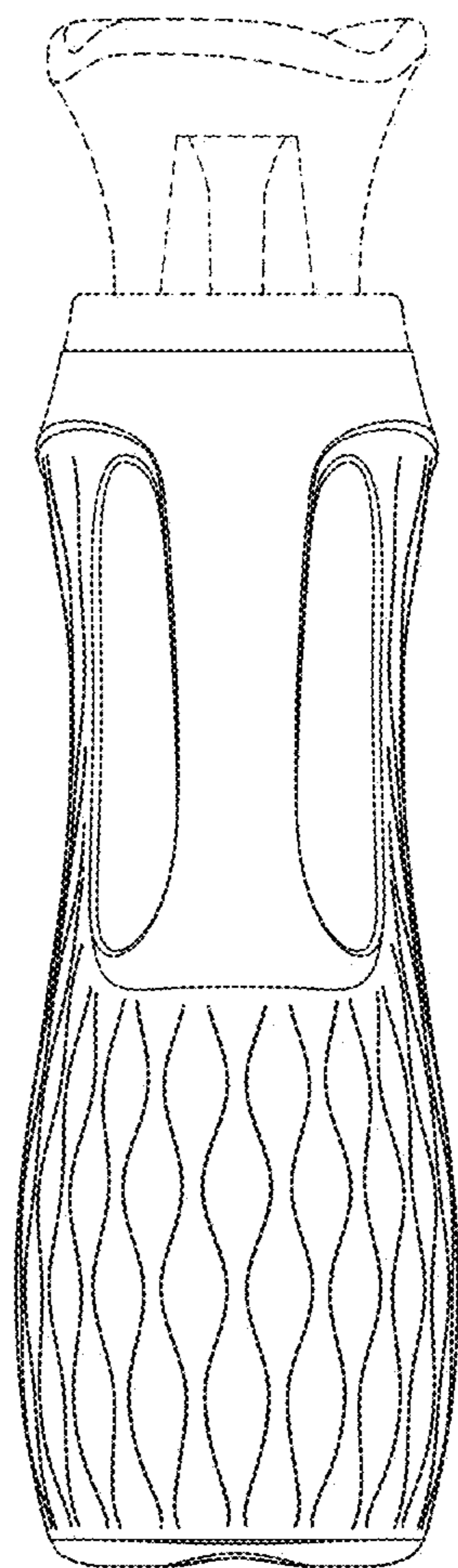


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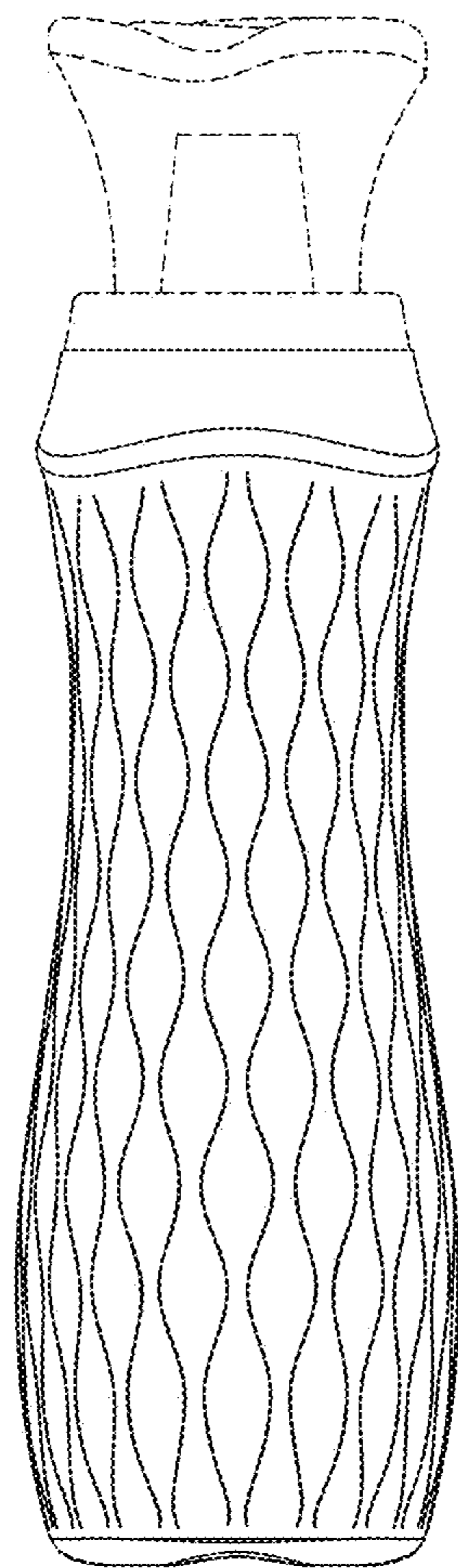


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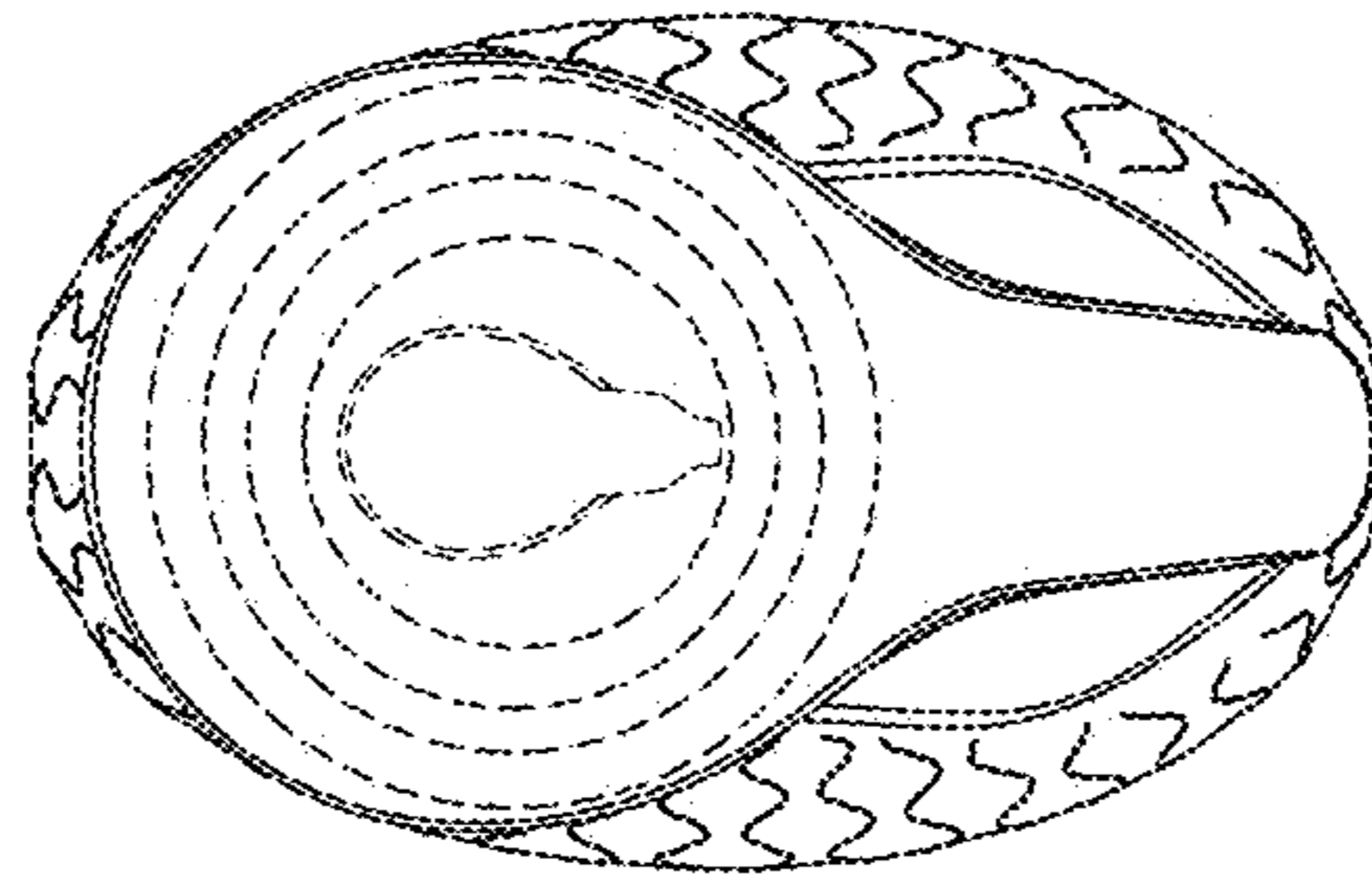


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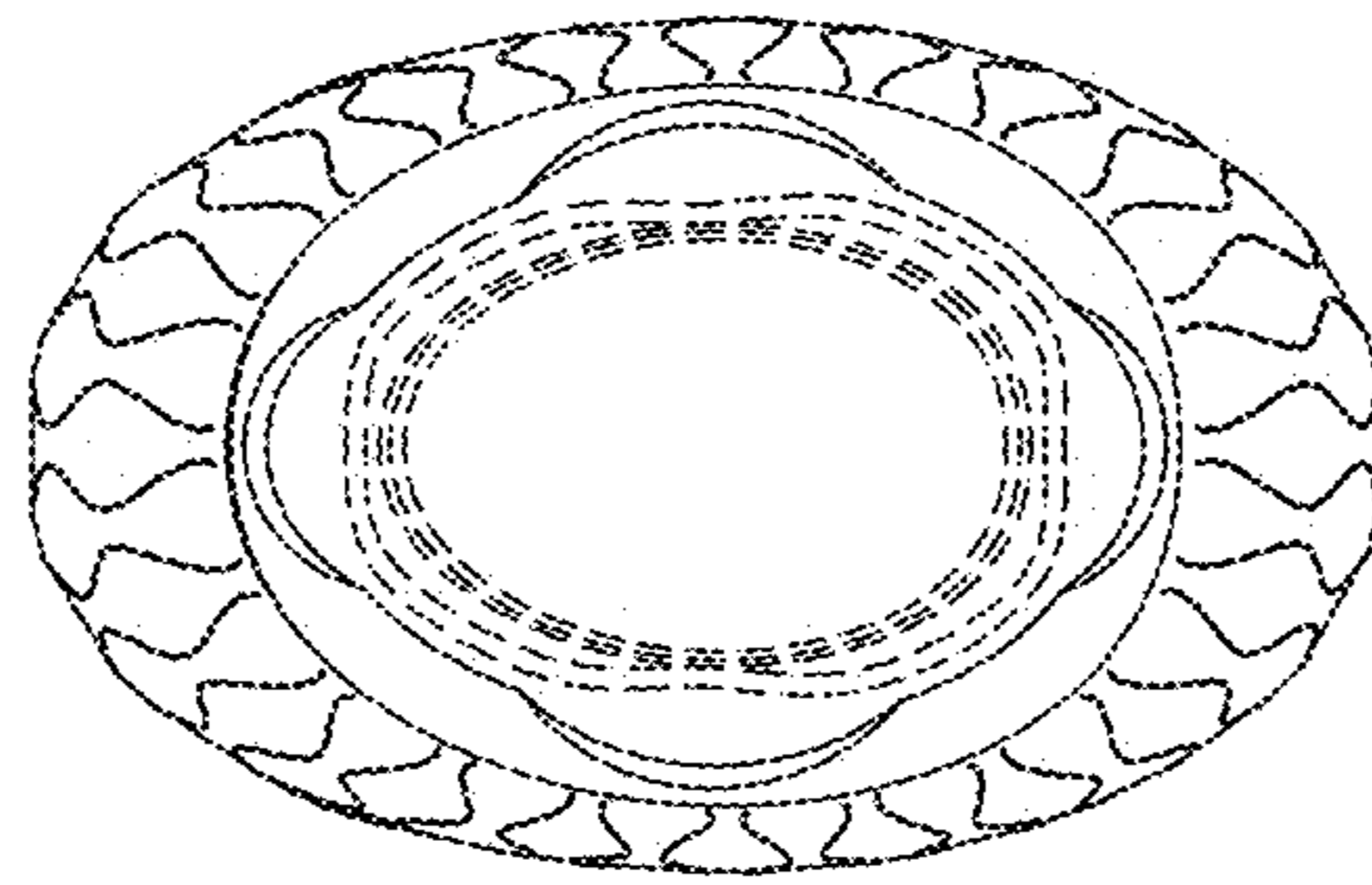


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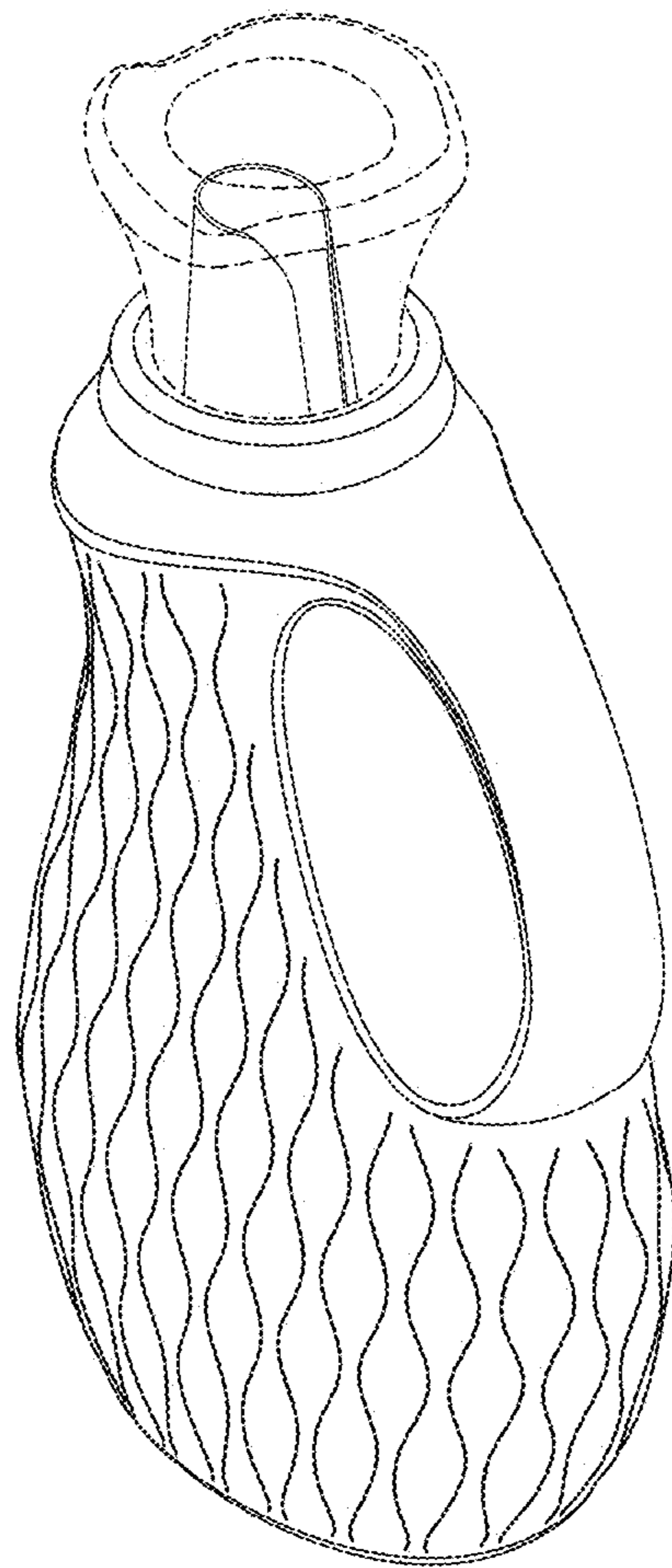


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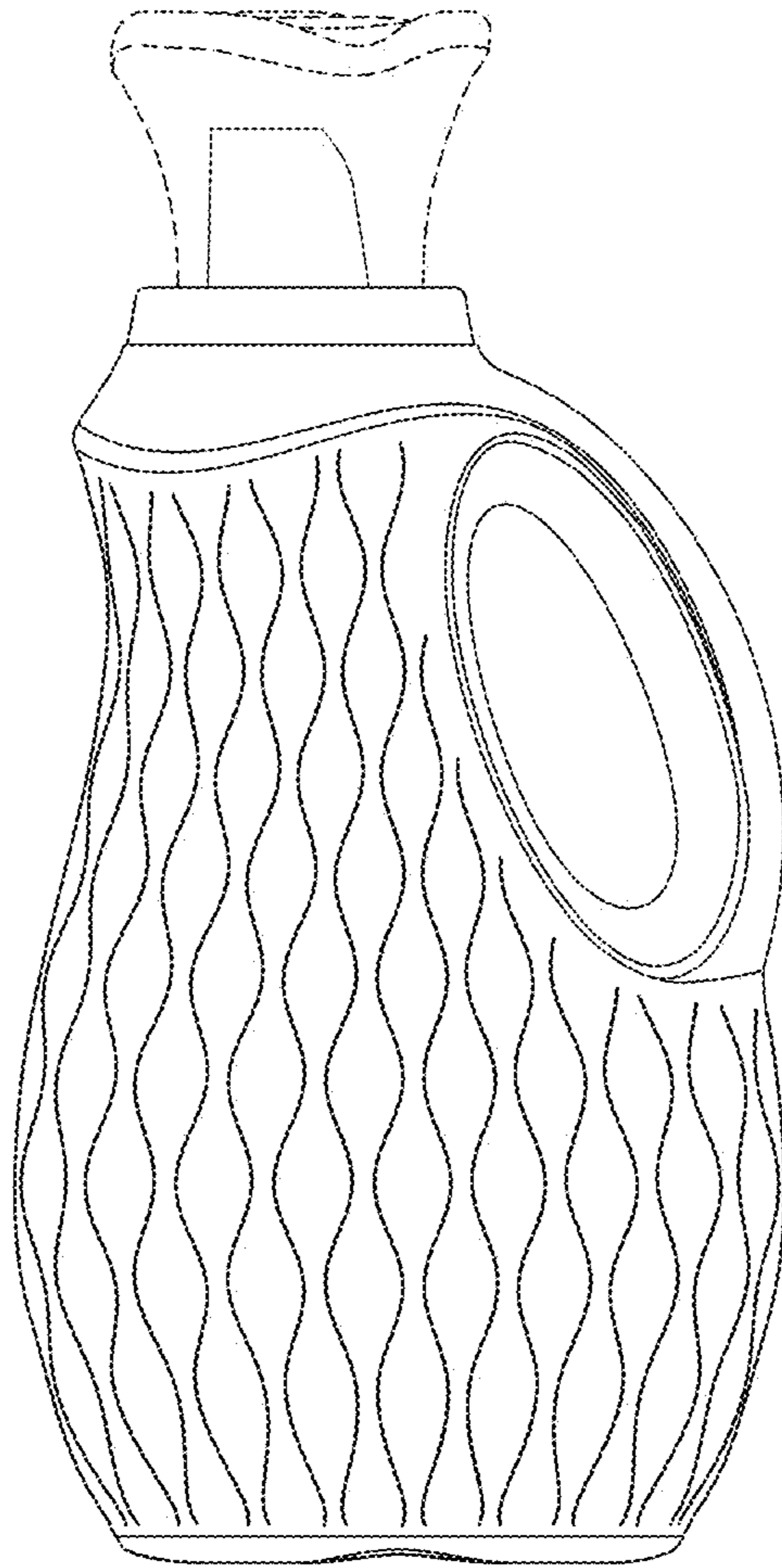


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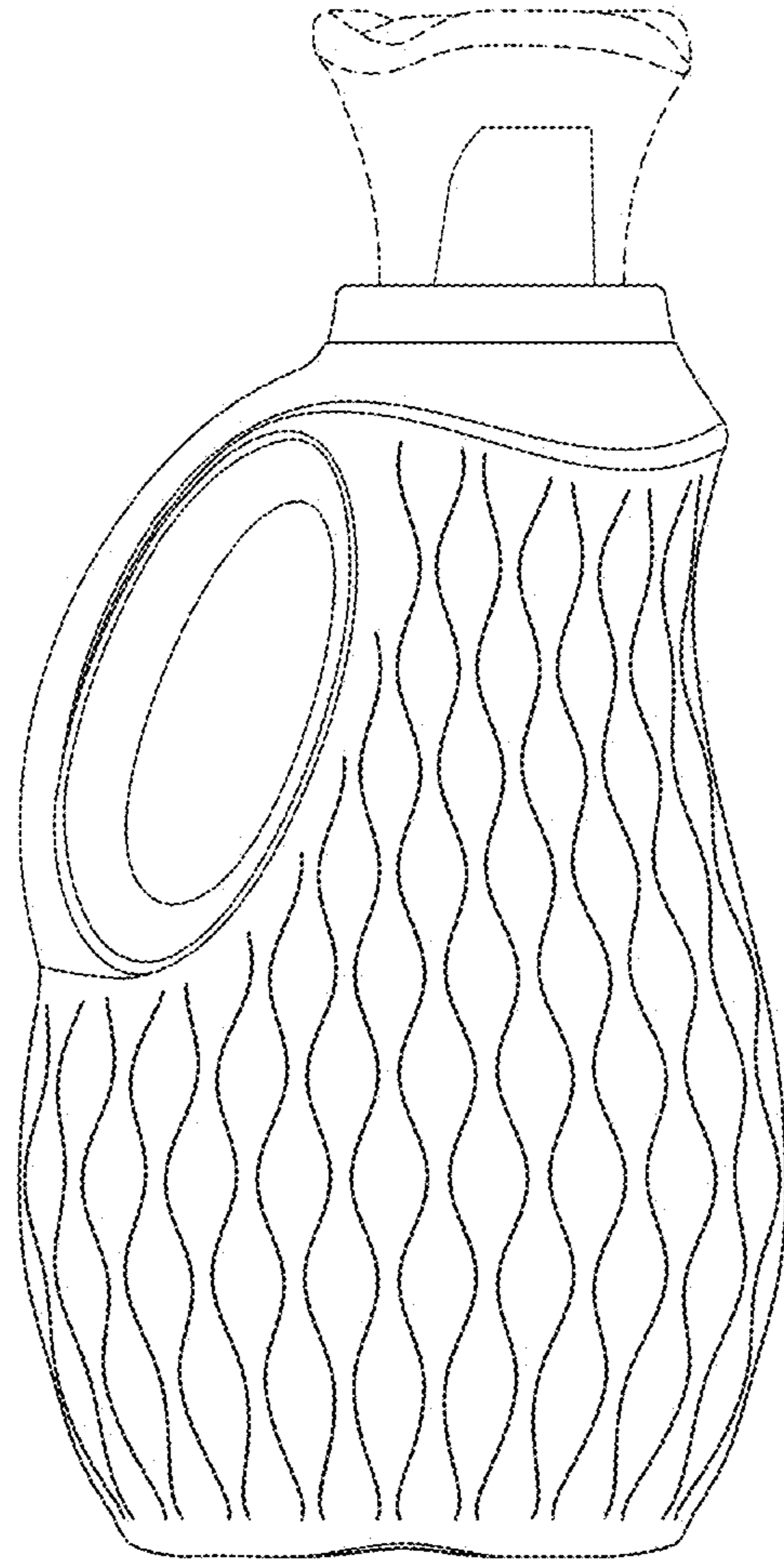


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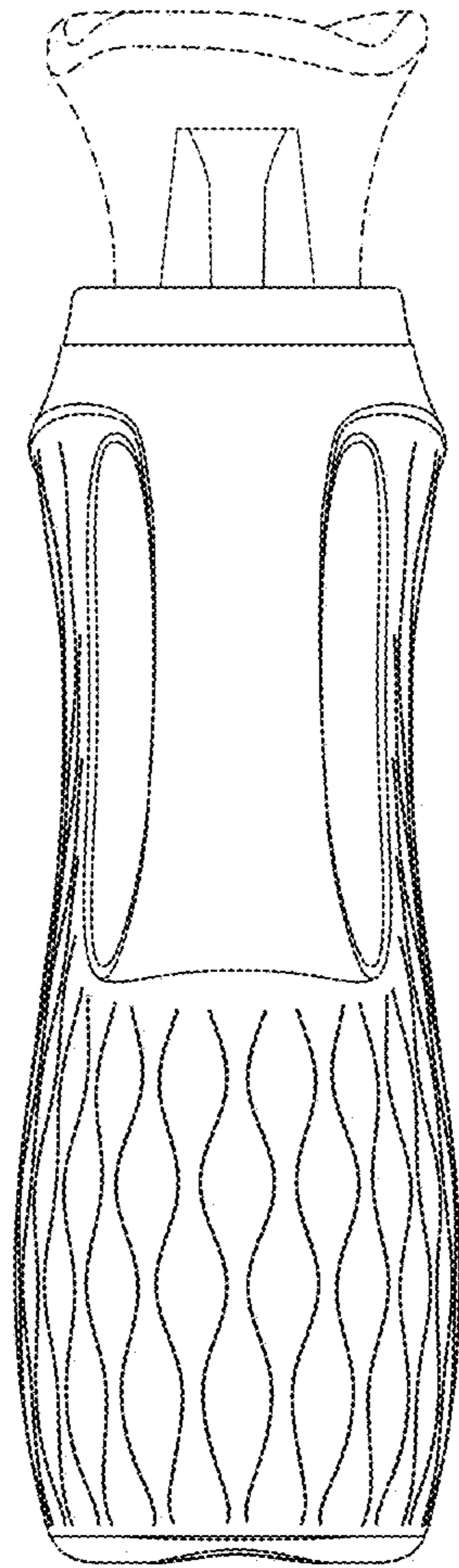


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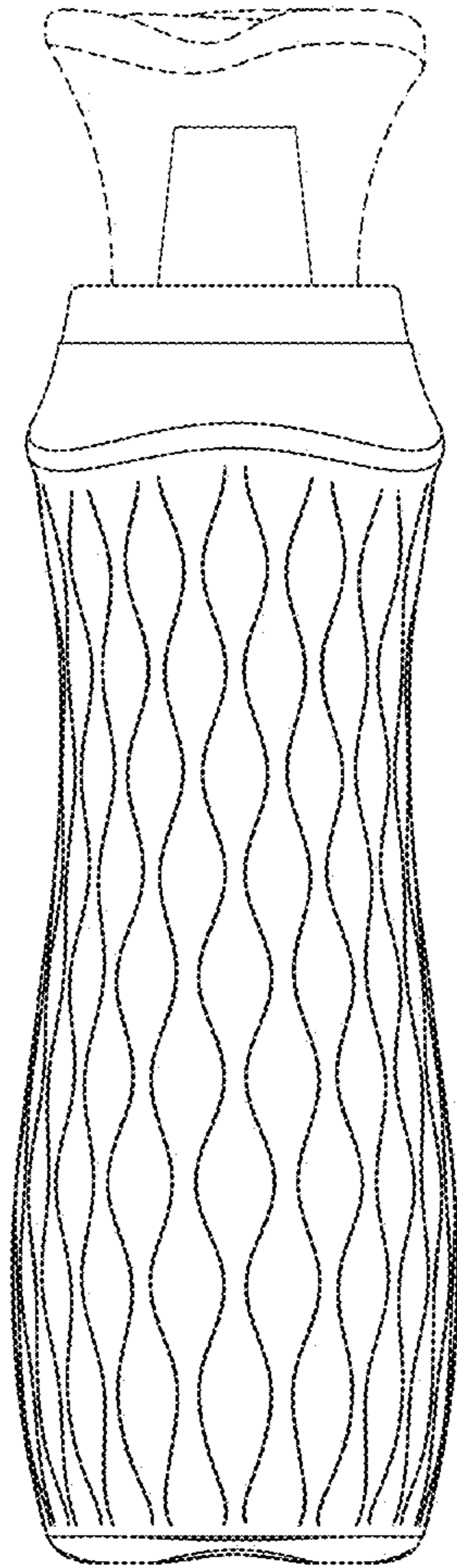


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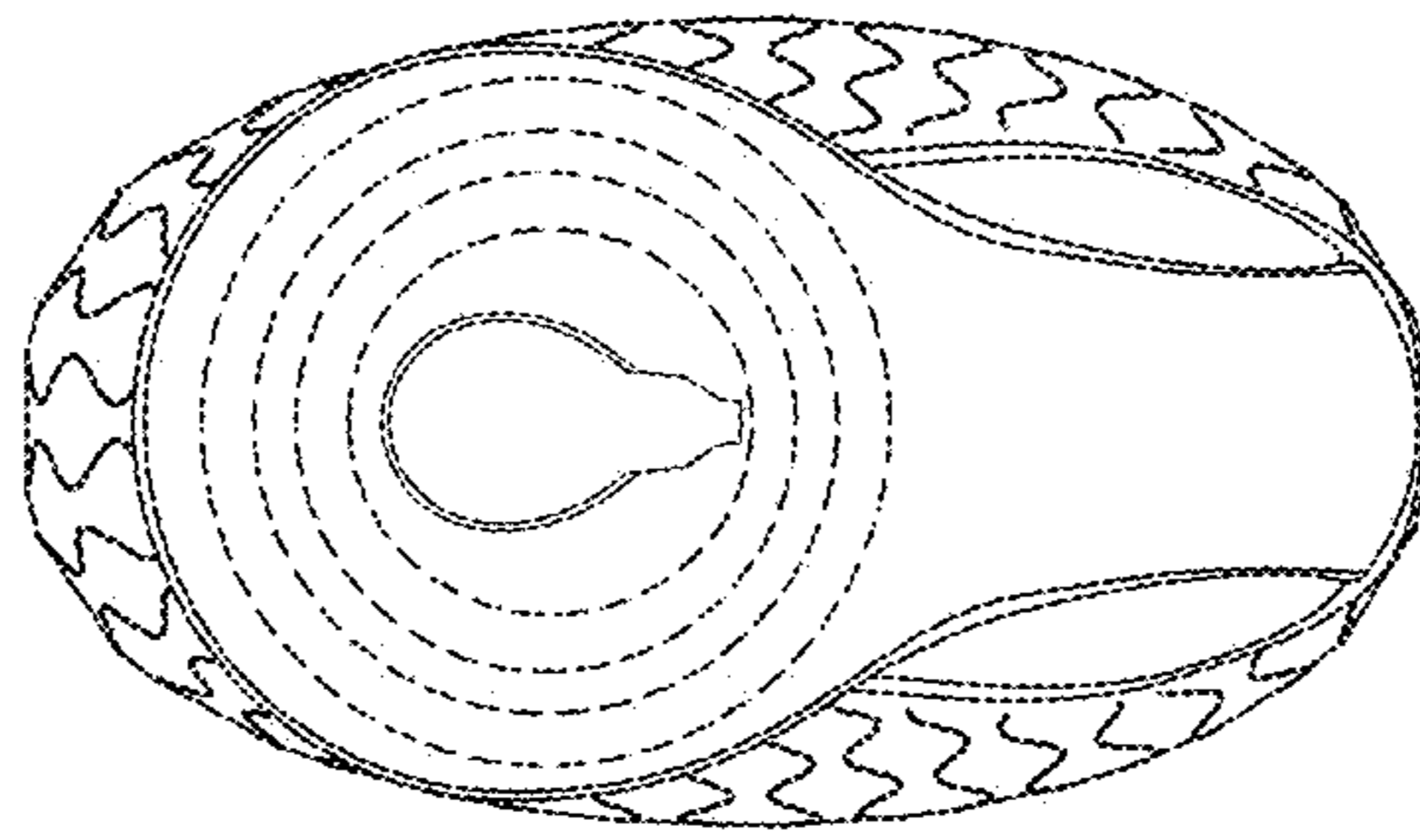


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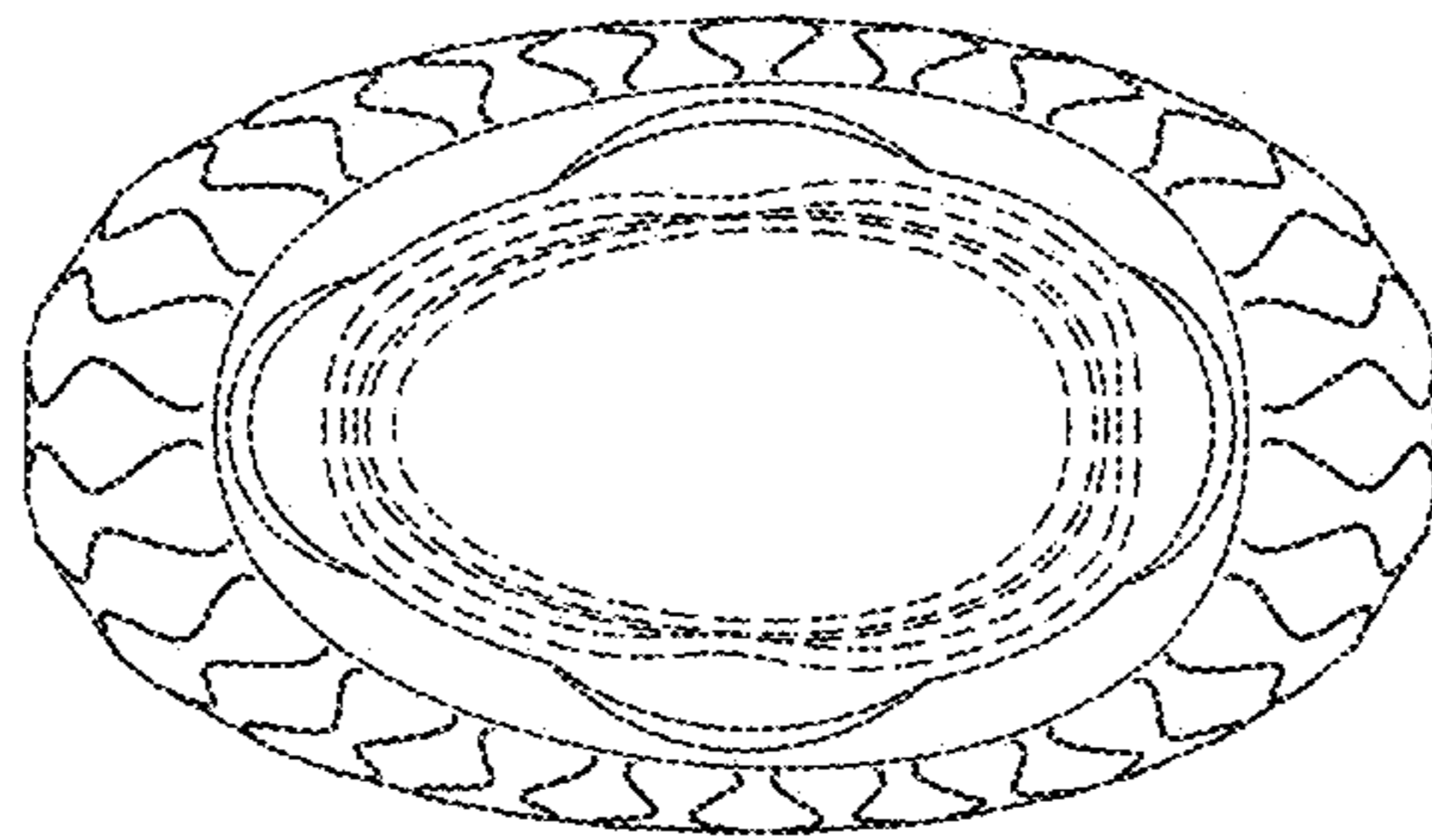


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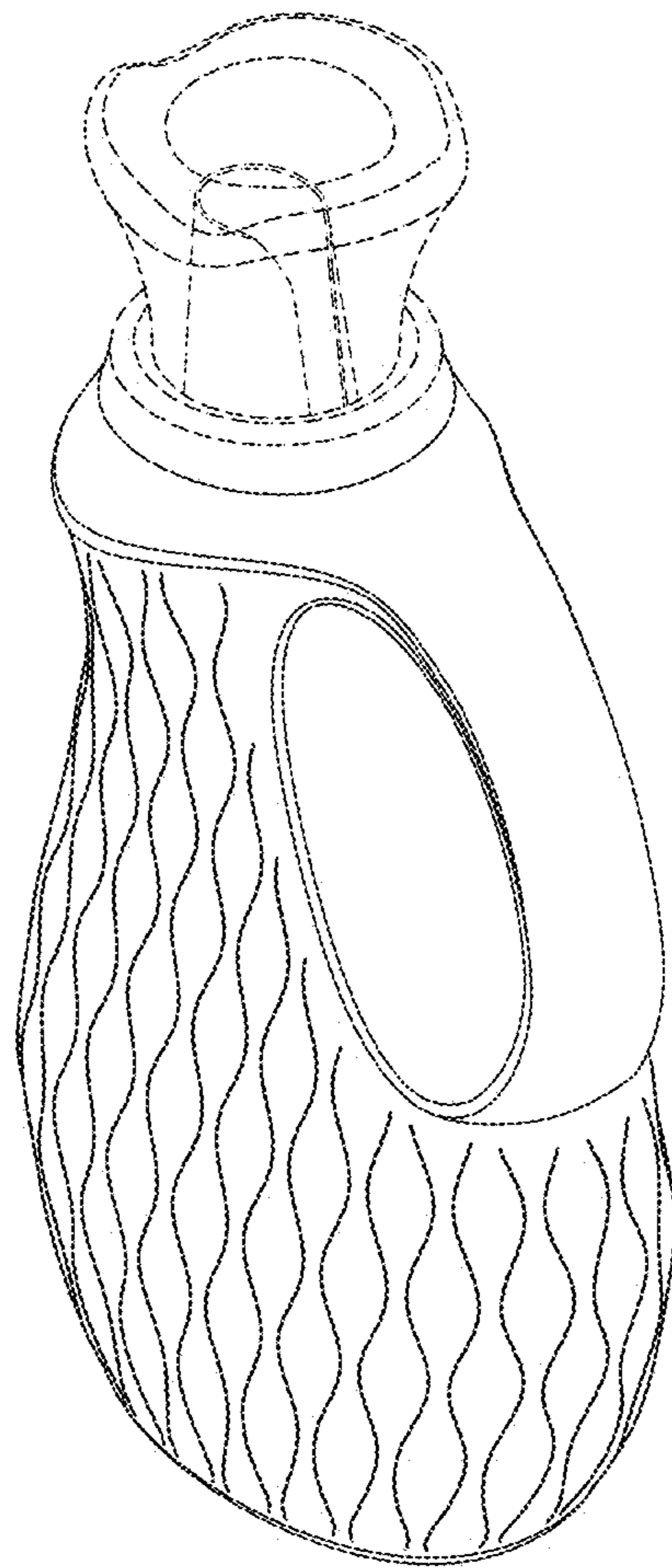


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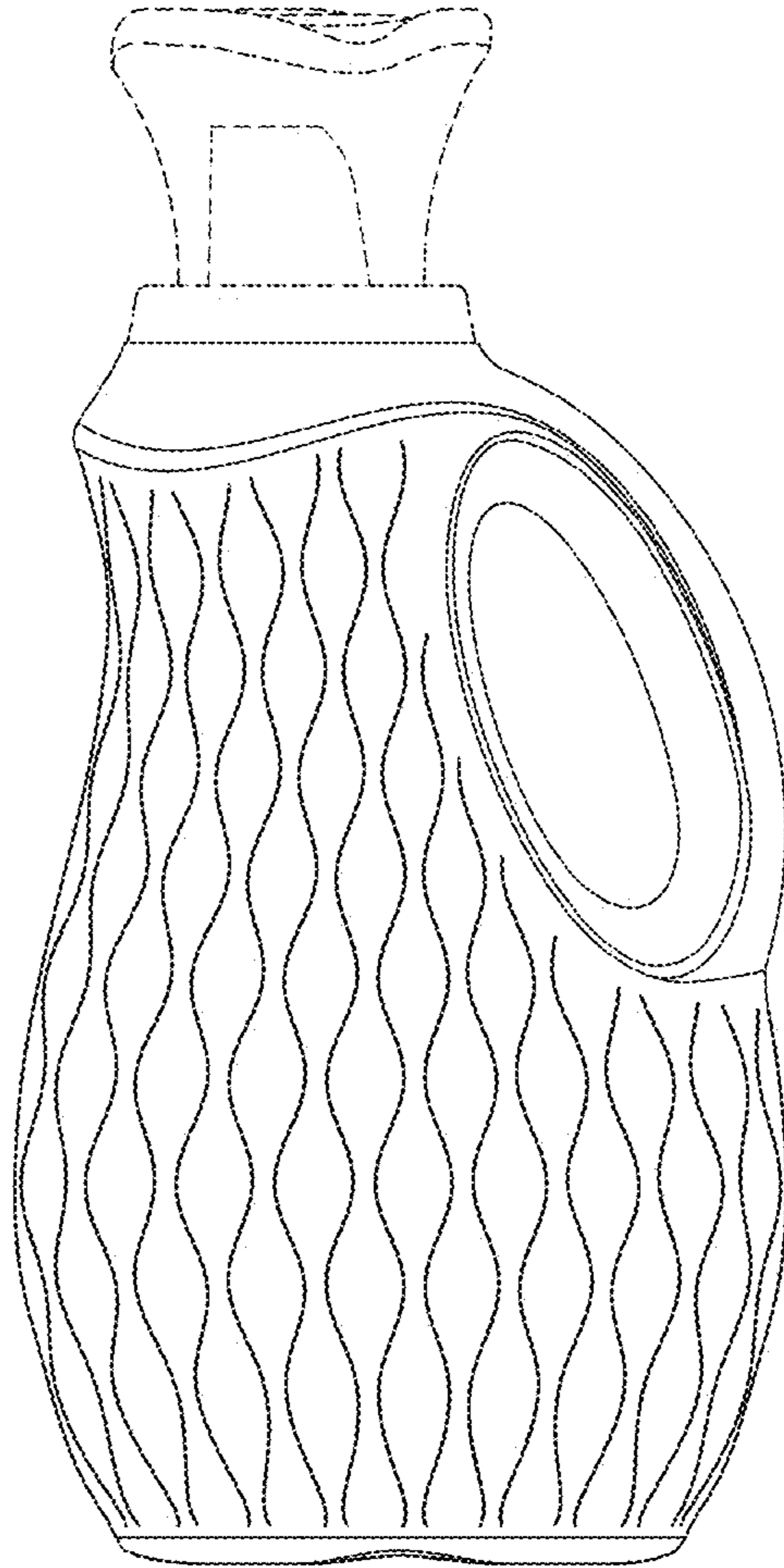


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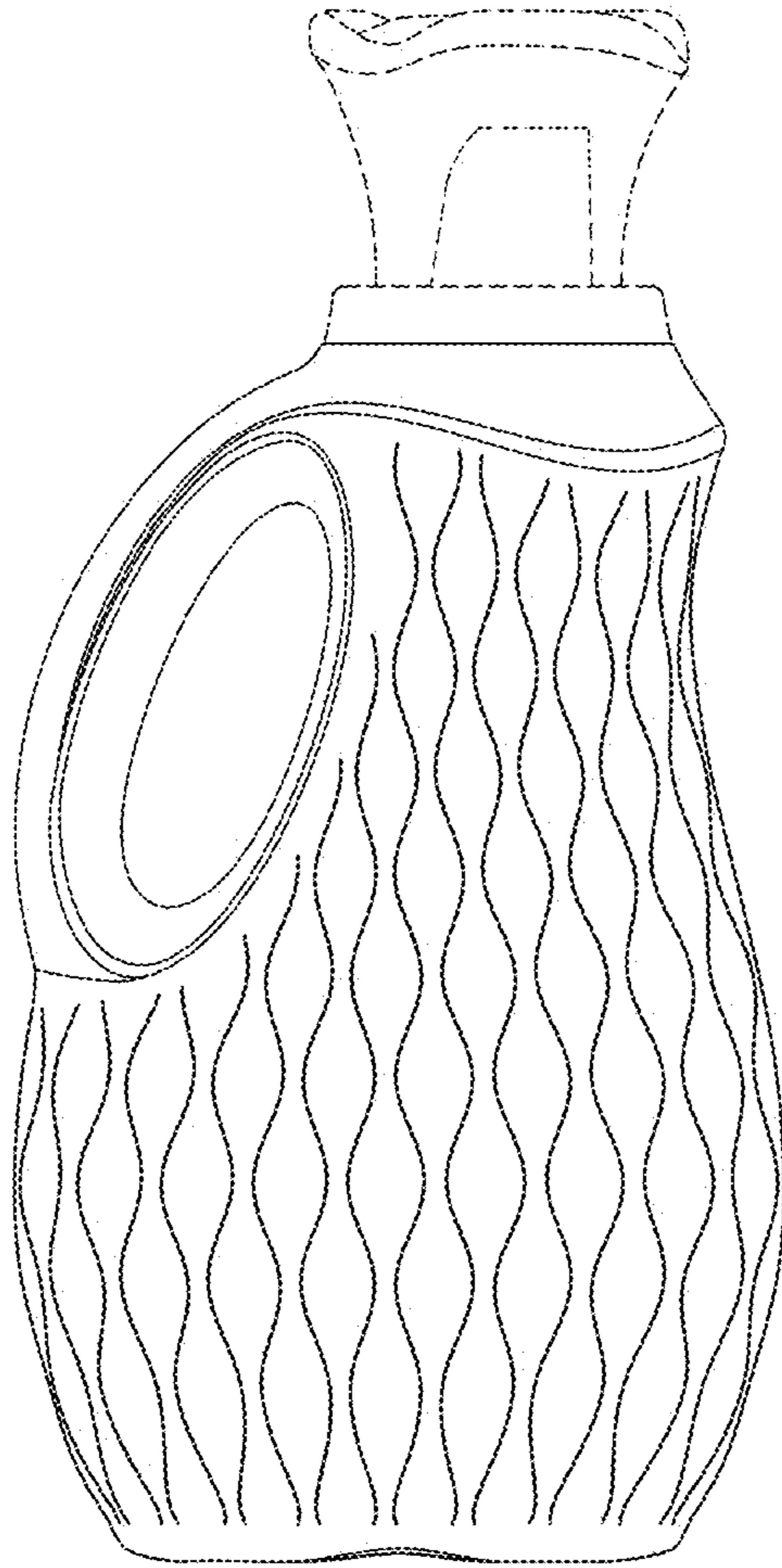


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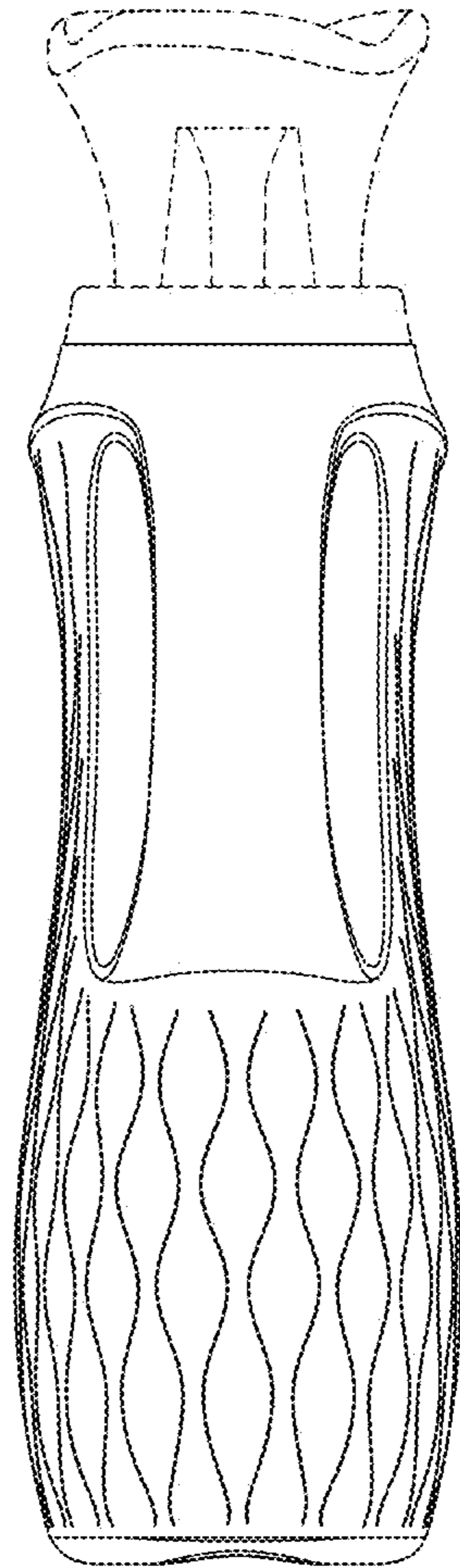


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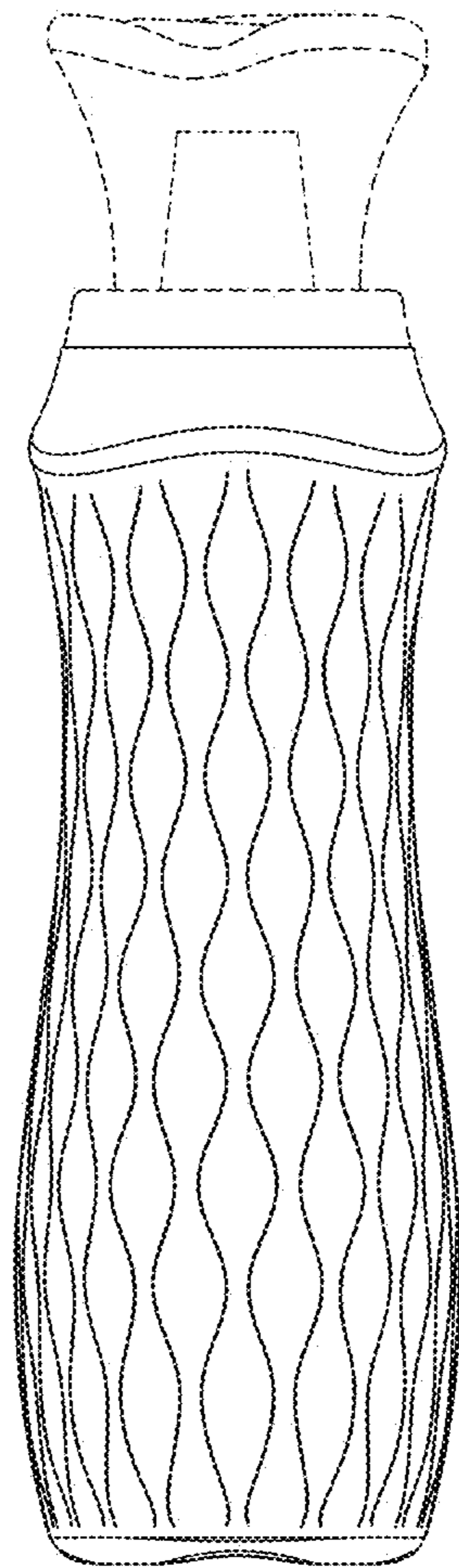


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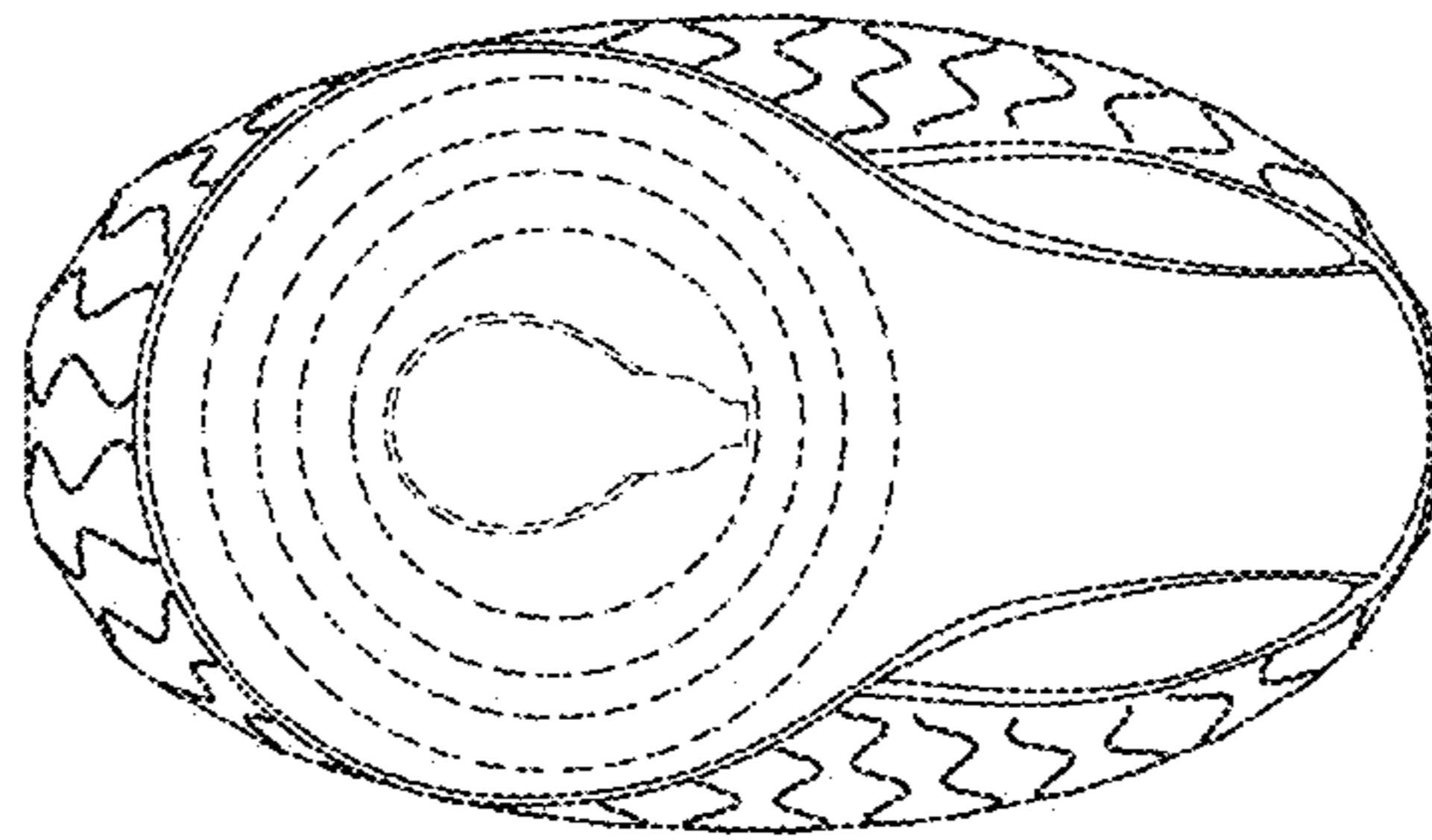


Fig. 41

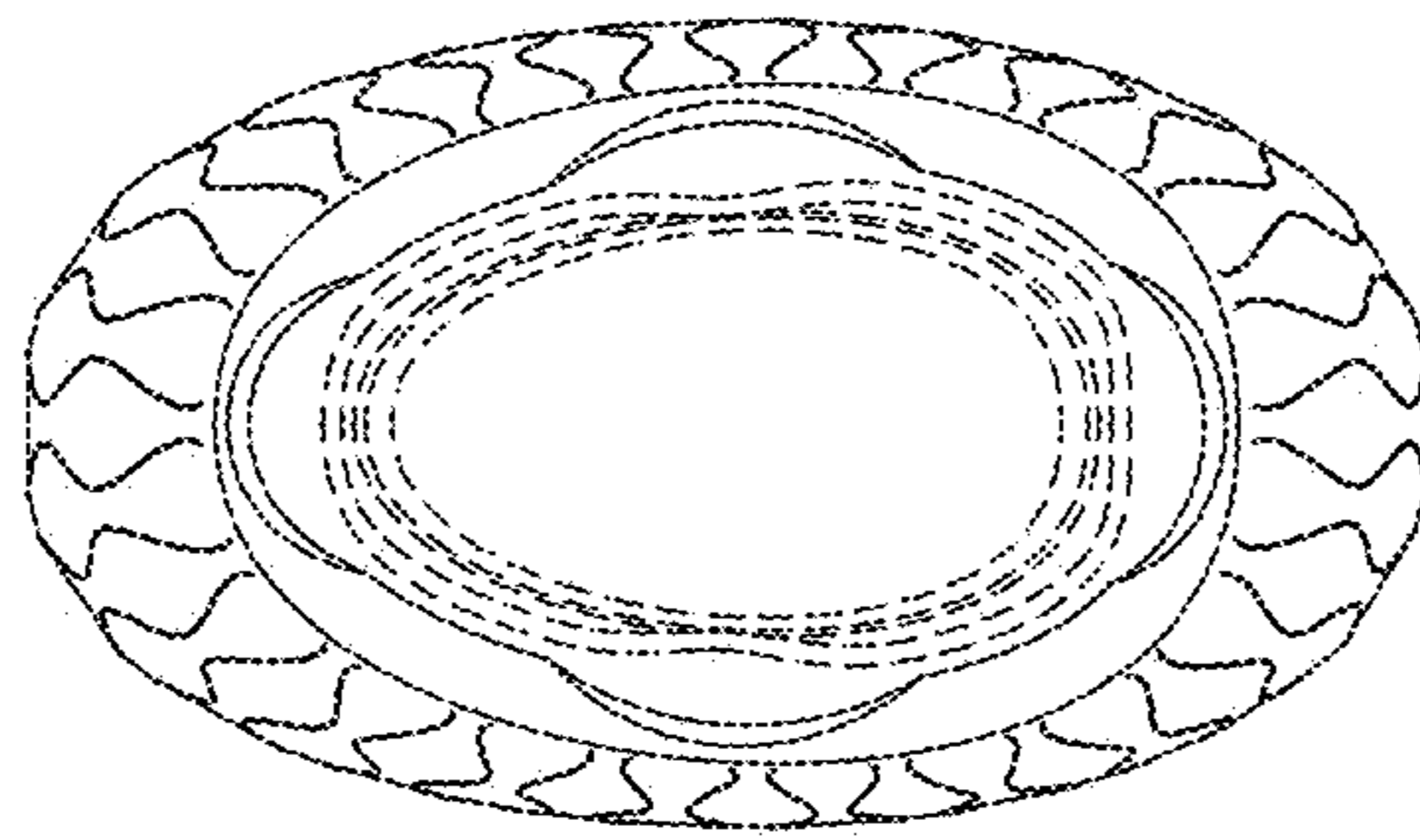


Fig. 42

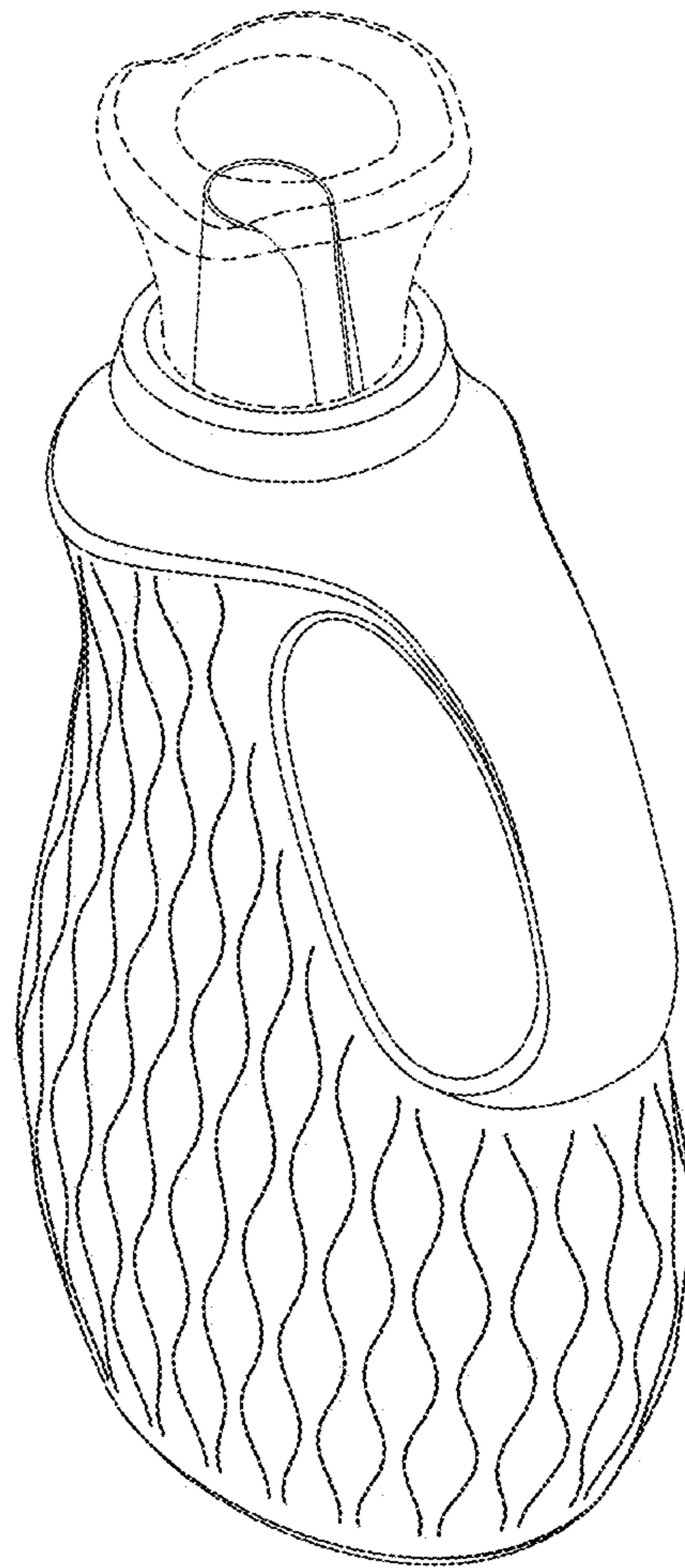


Fig. 43

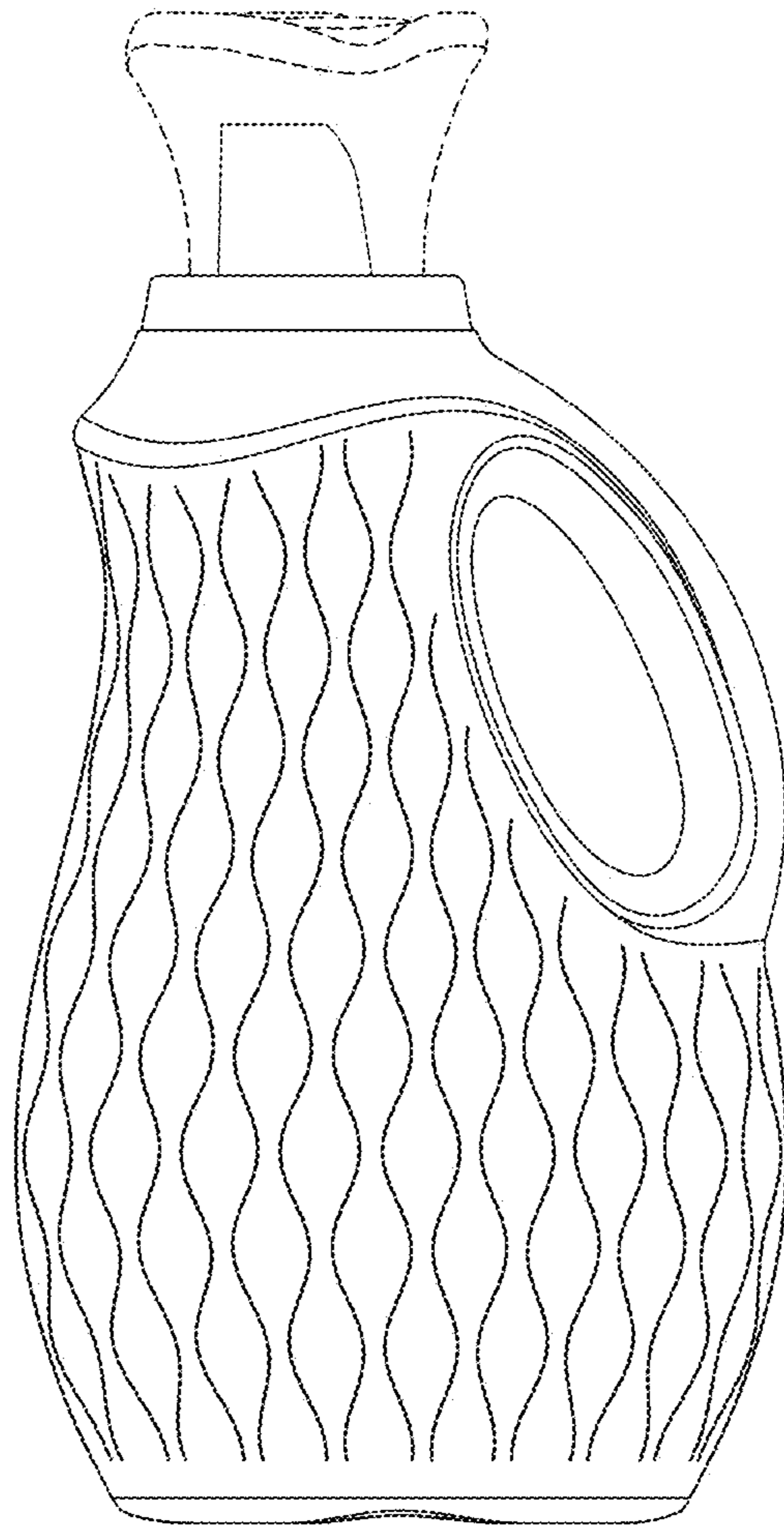


Fig. 44

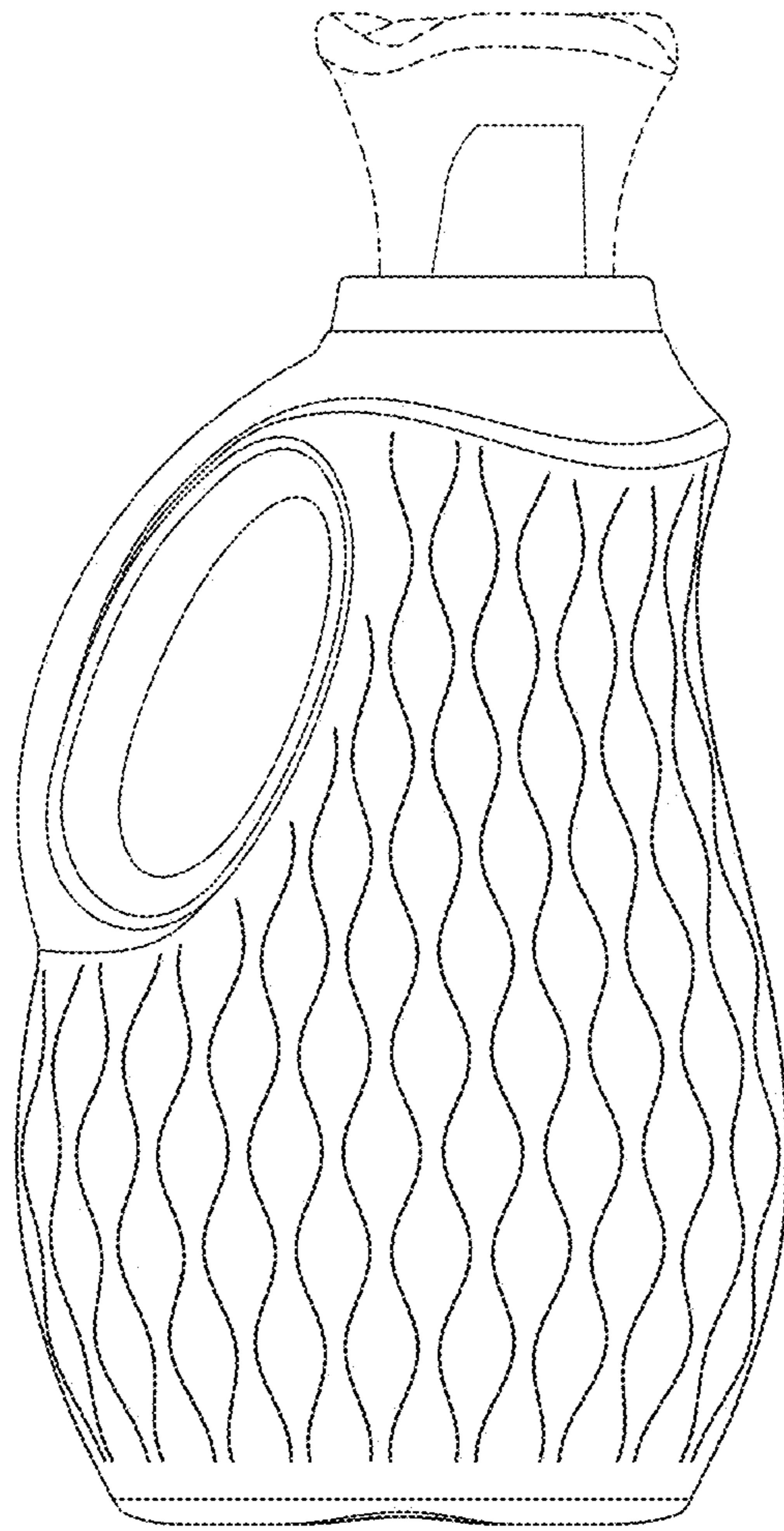


Fig. 45

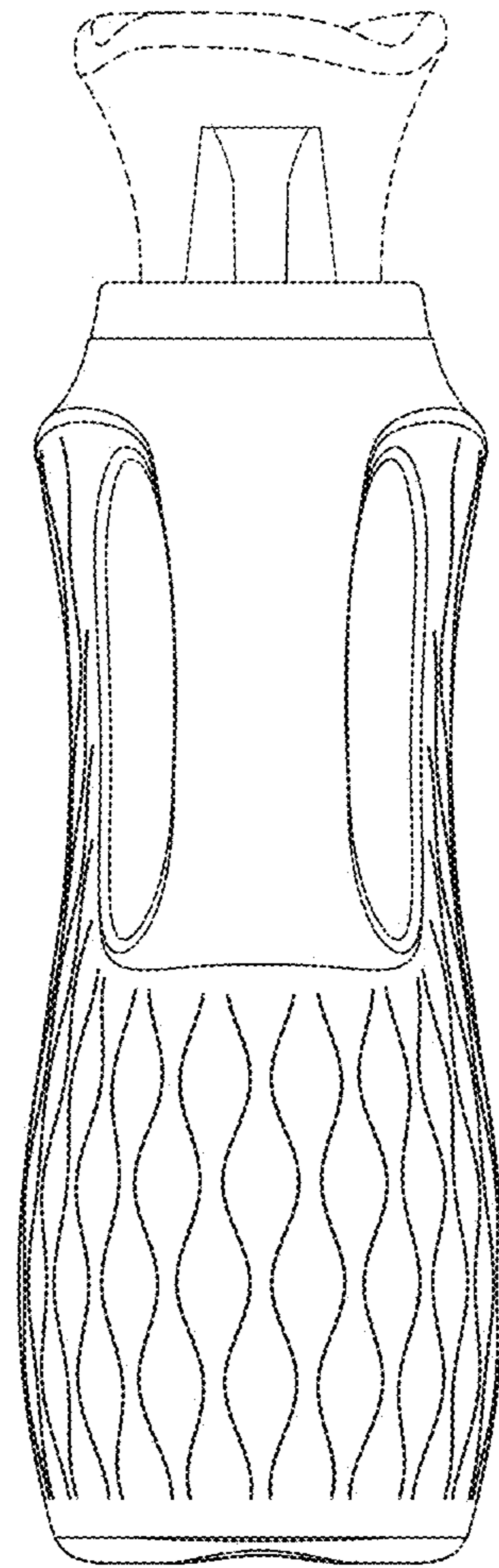


Fig. 46

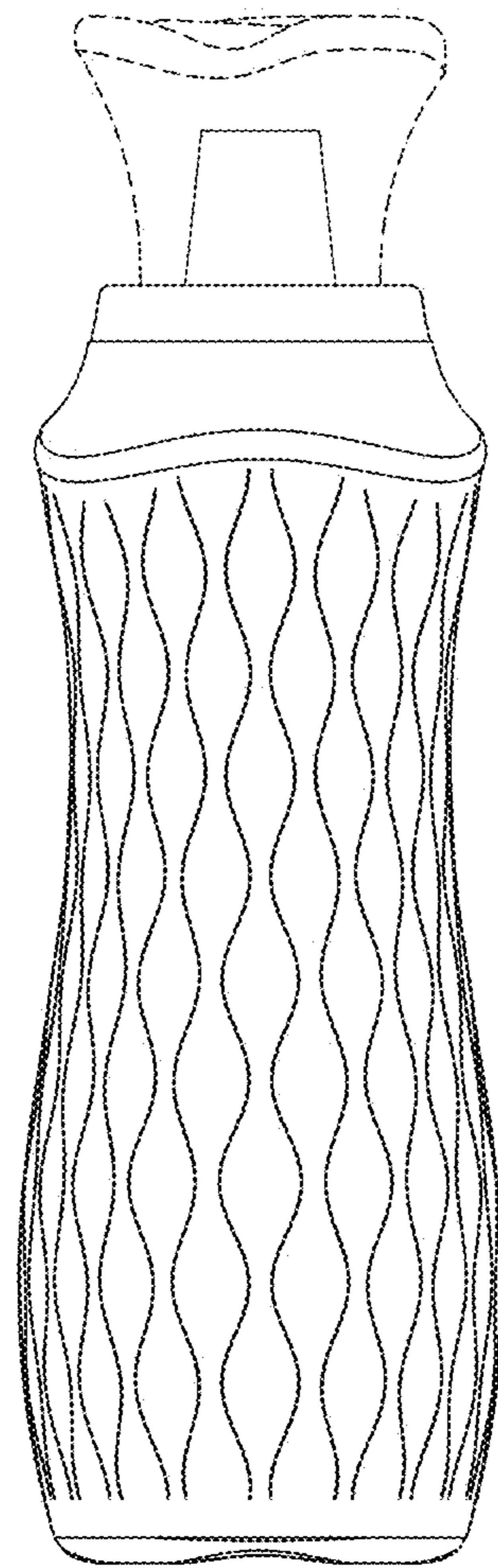


Fig. 47

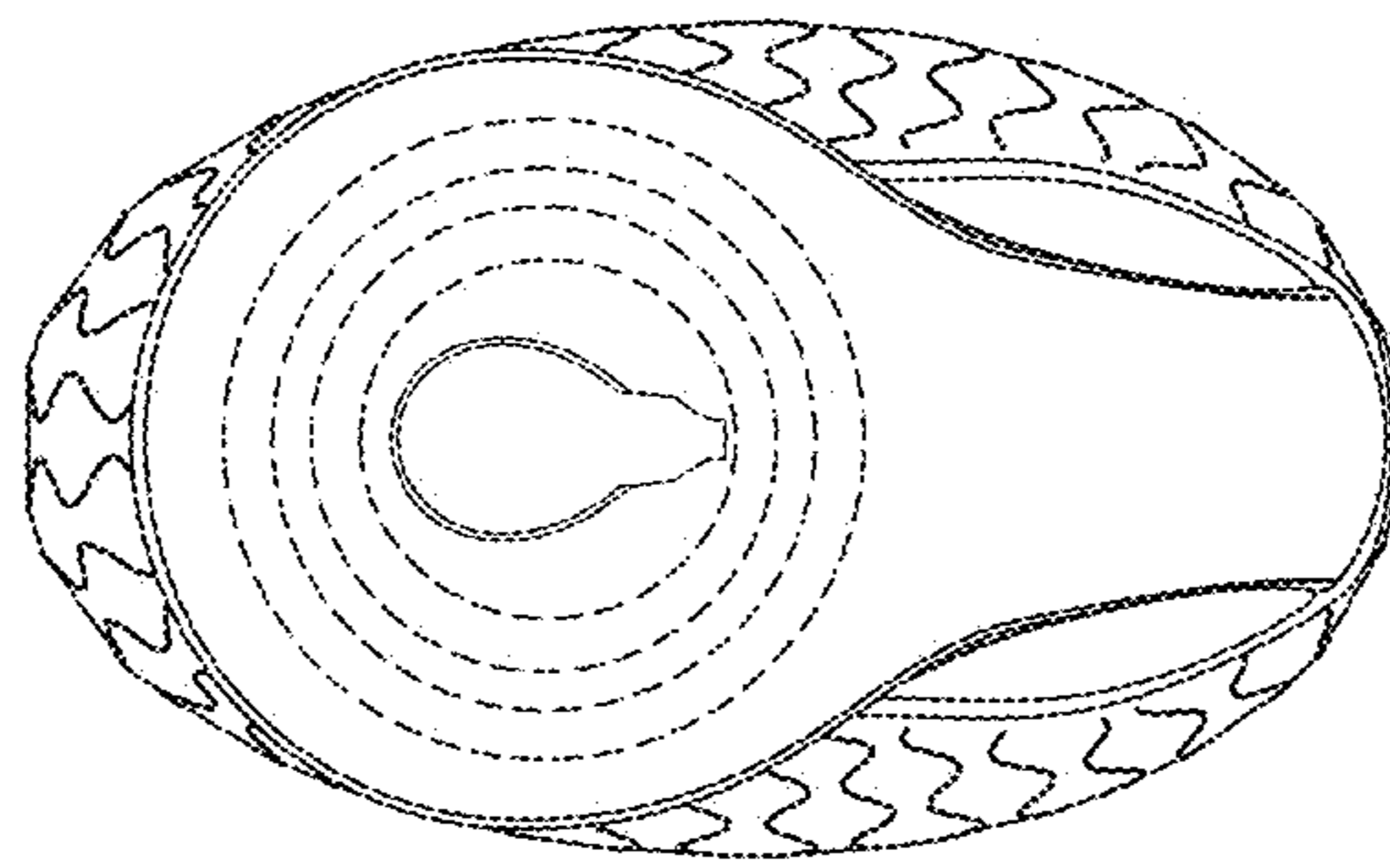


Fig. 48

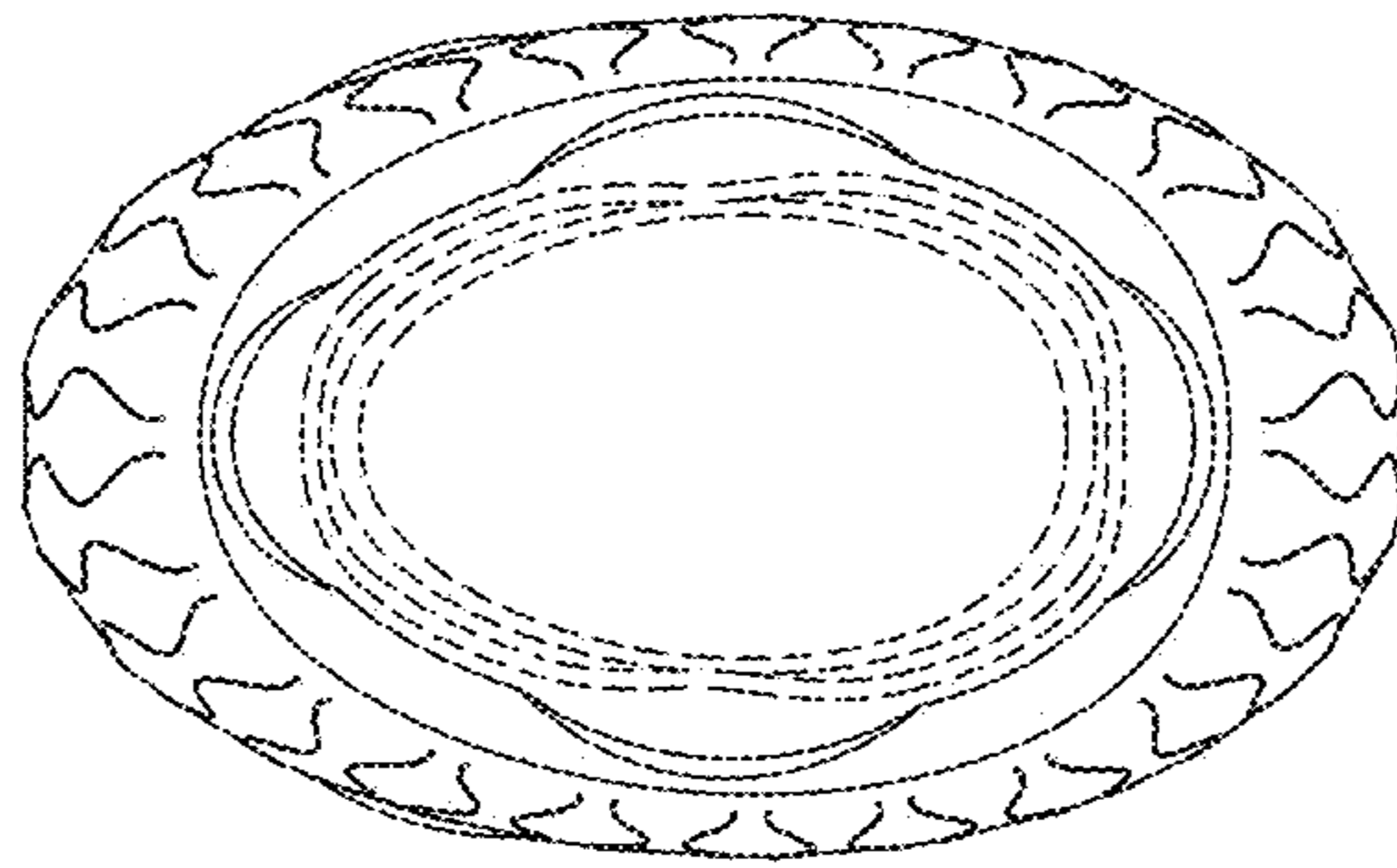


Fig. 49

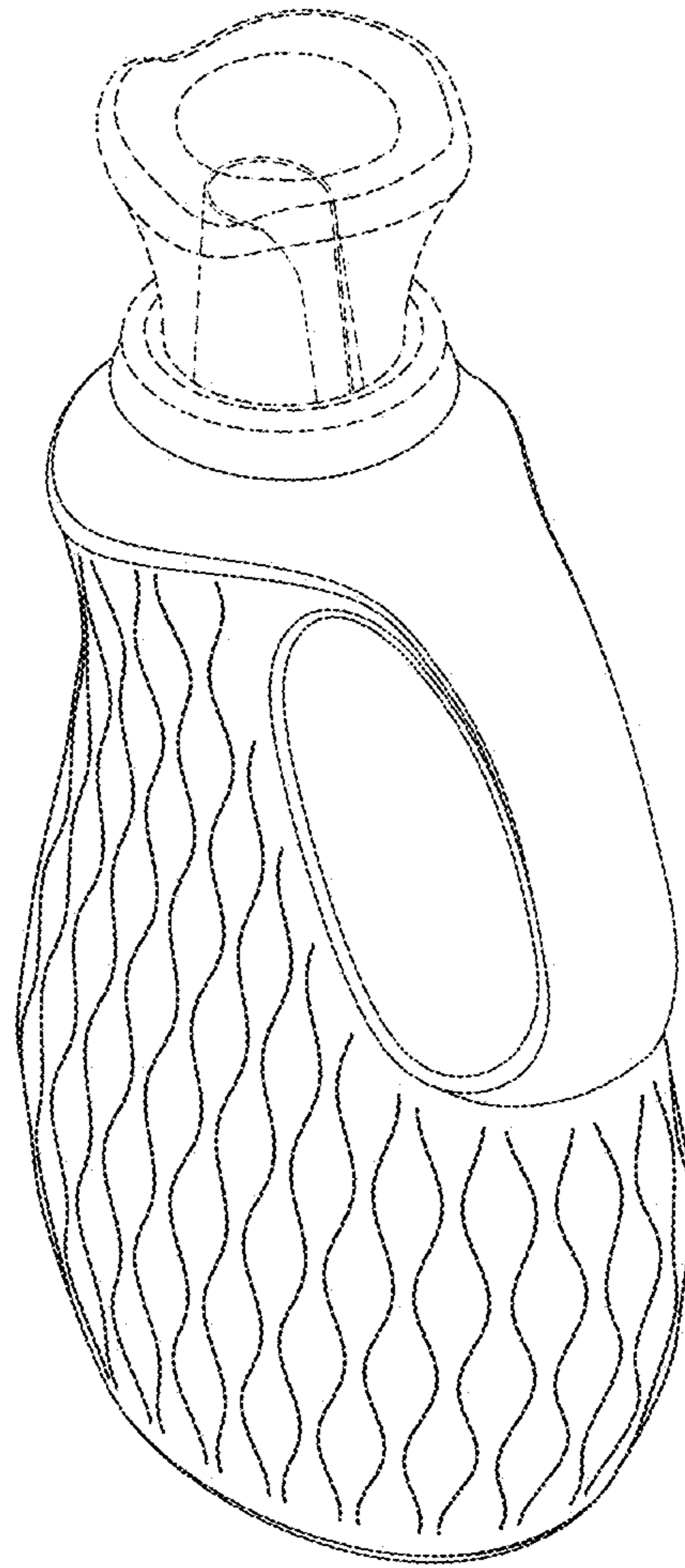


Fig. 50

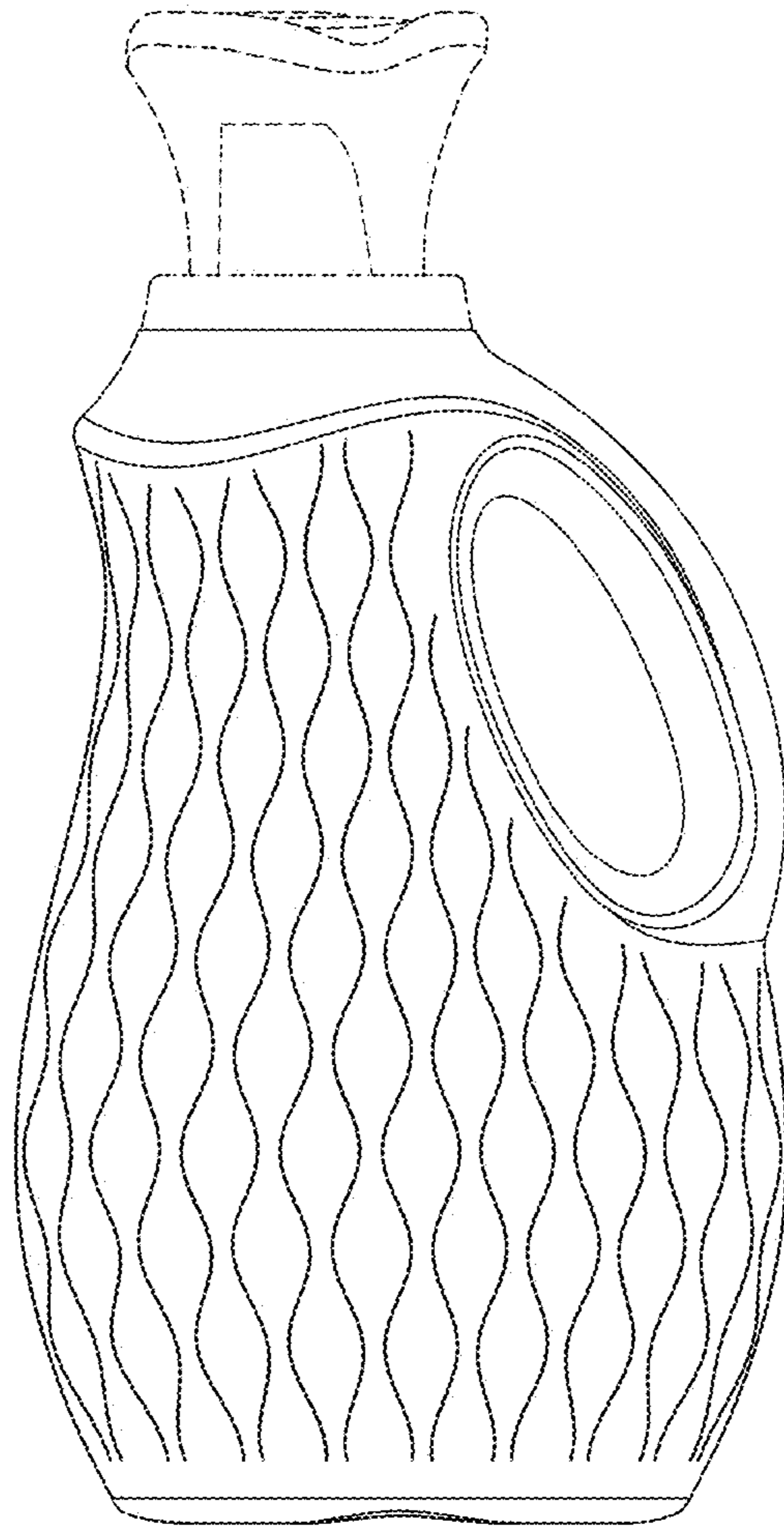


Fig. 51

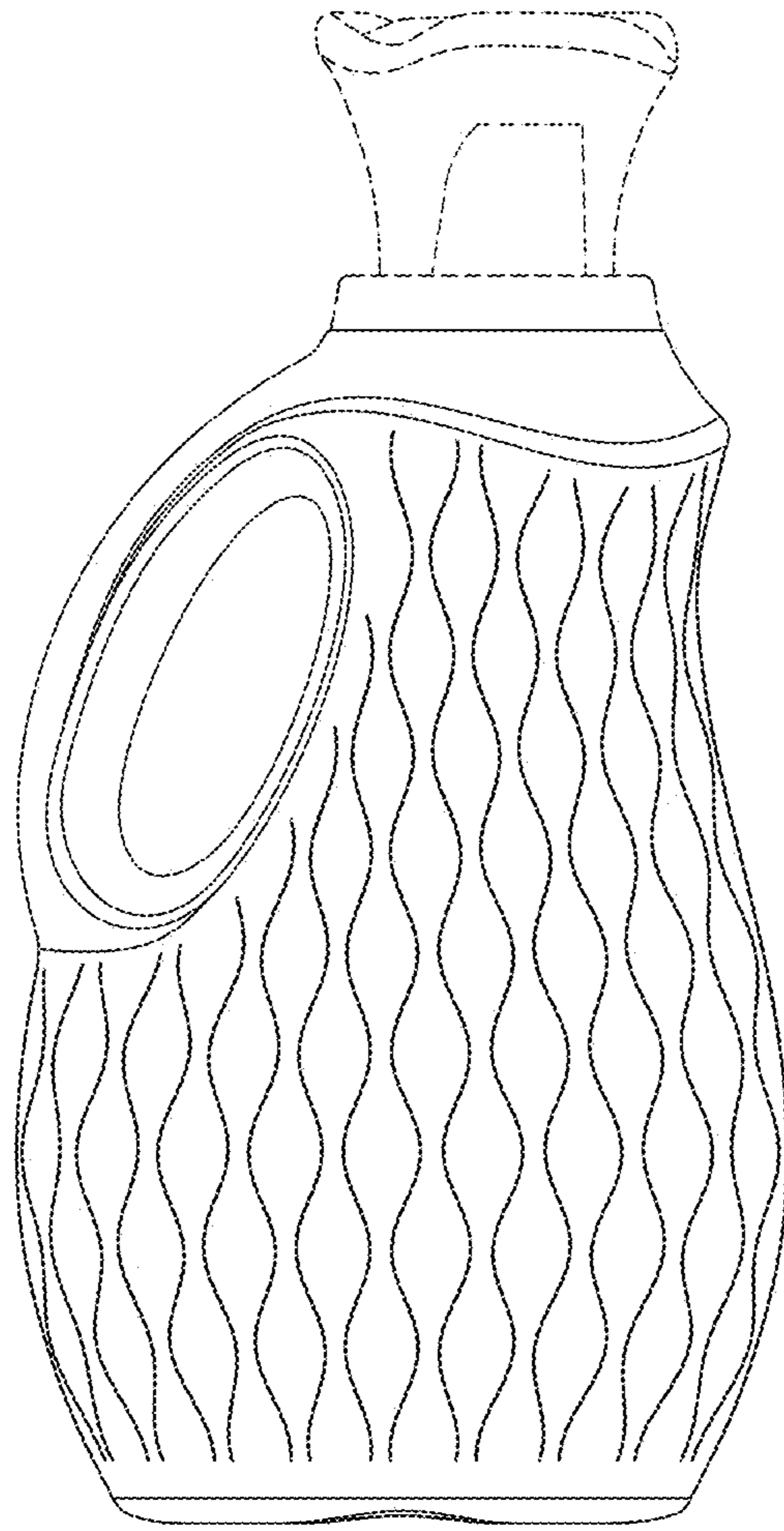


Fig. 52

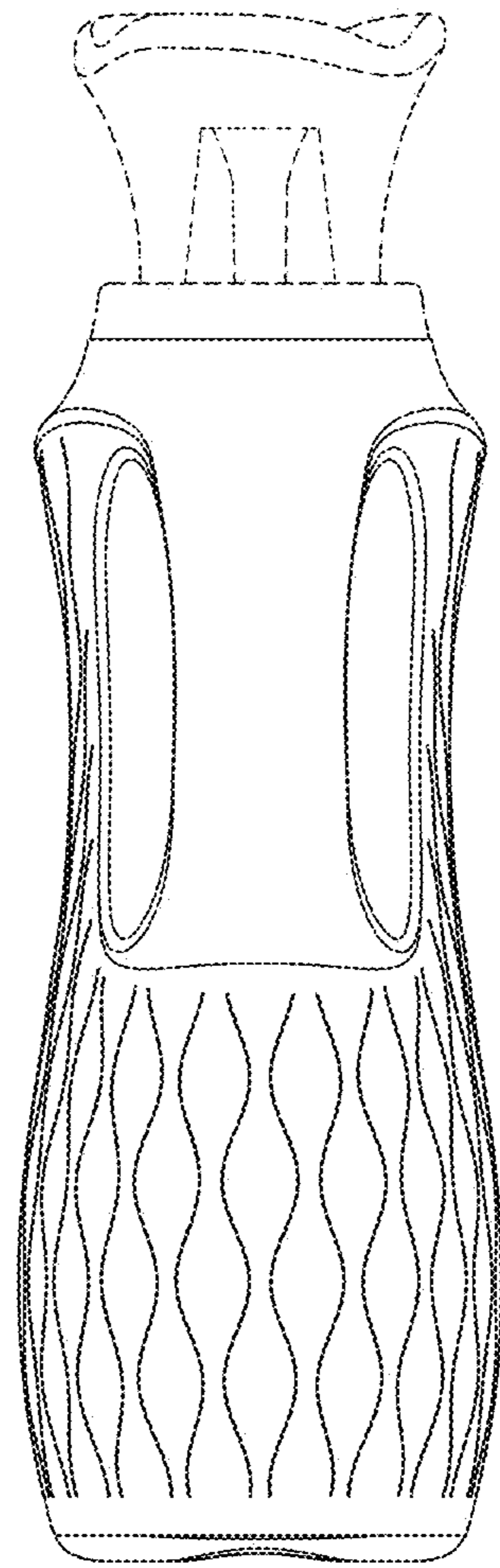


Fig. 53

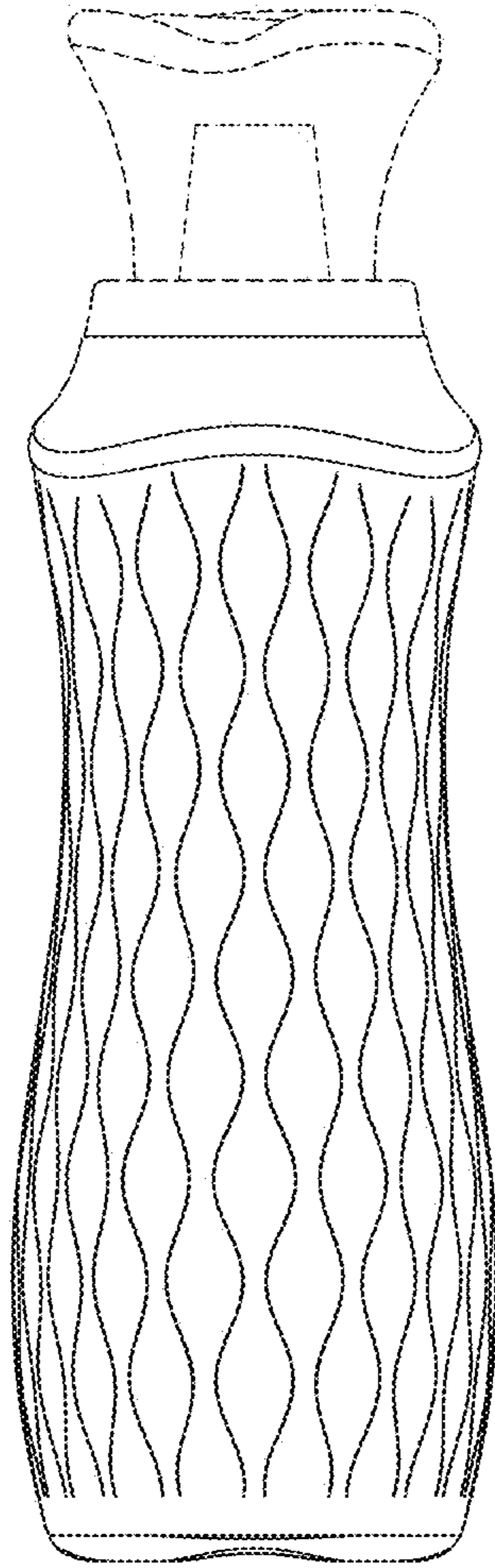


Fig. 54

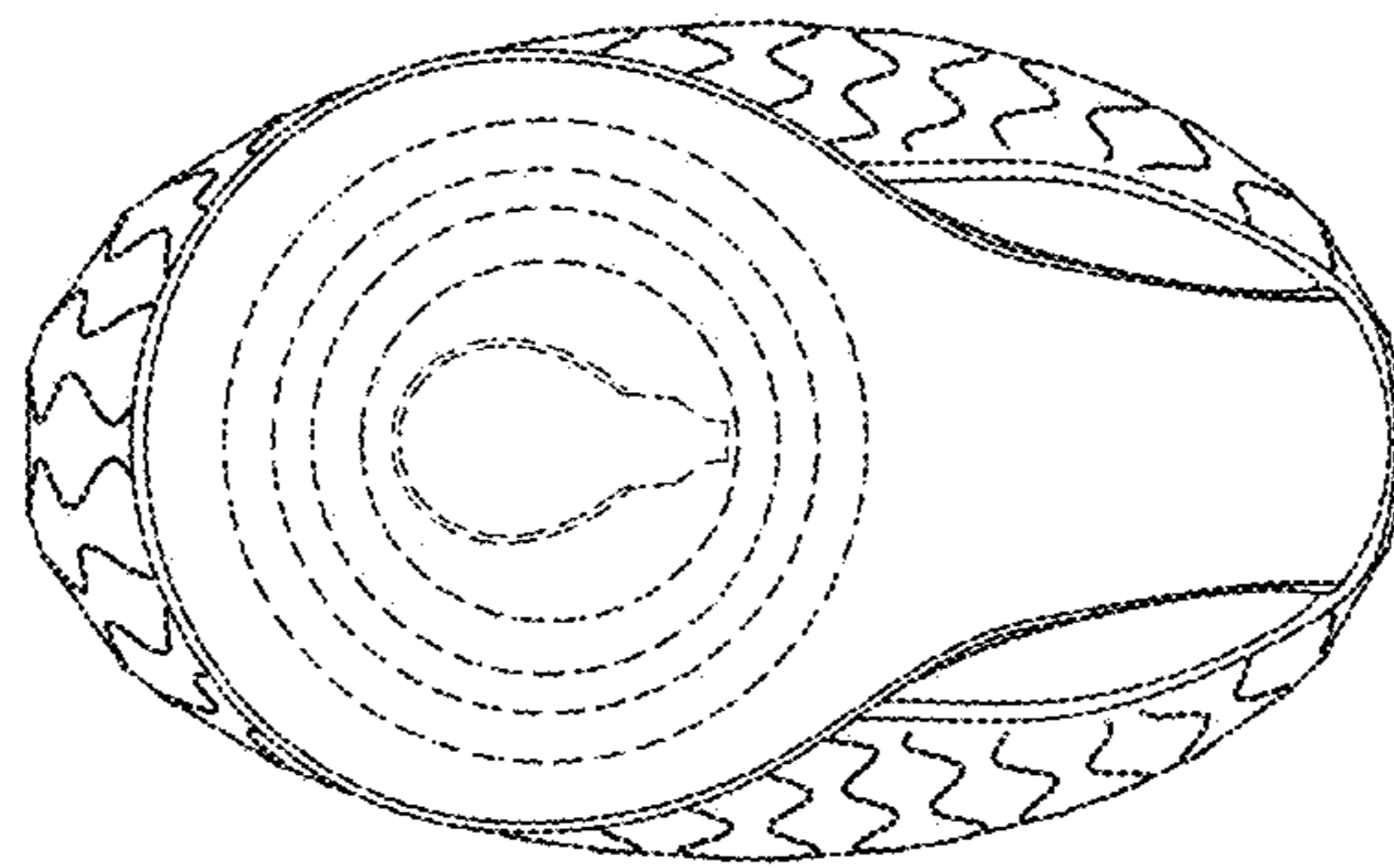


Fig. 55

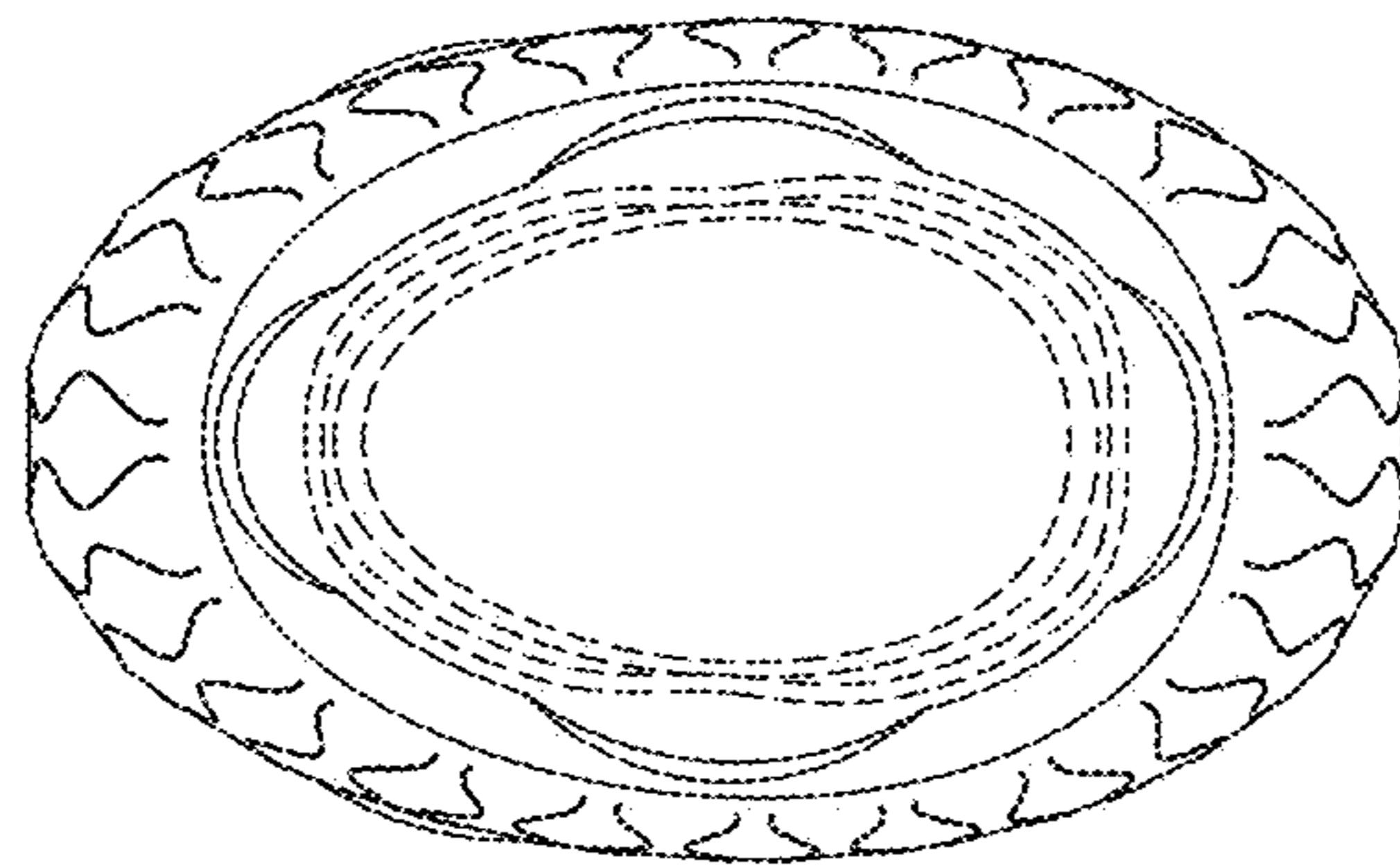


Fig. 56

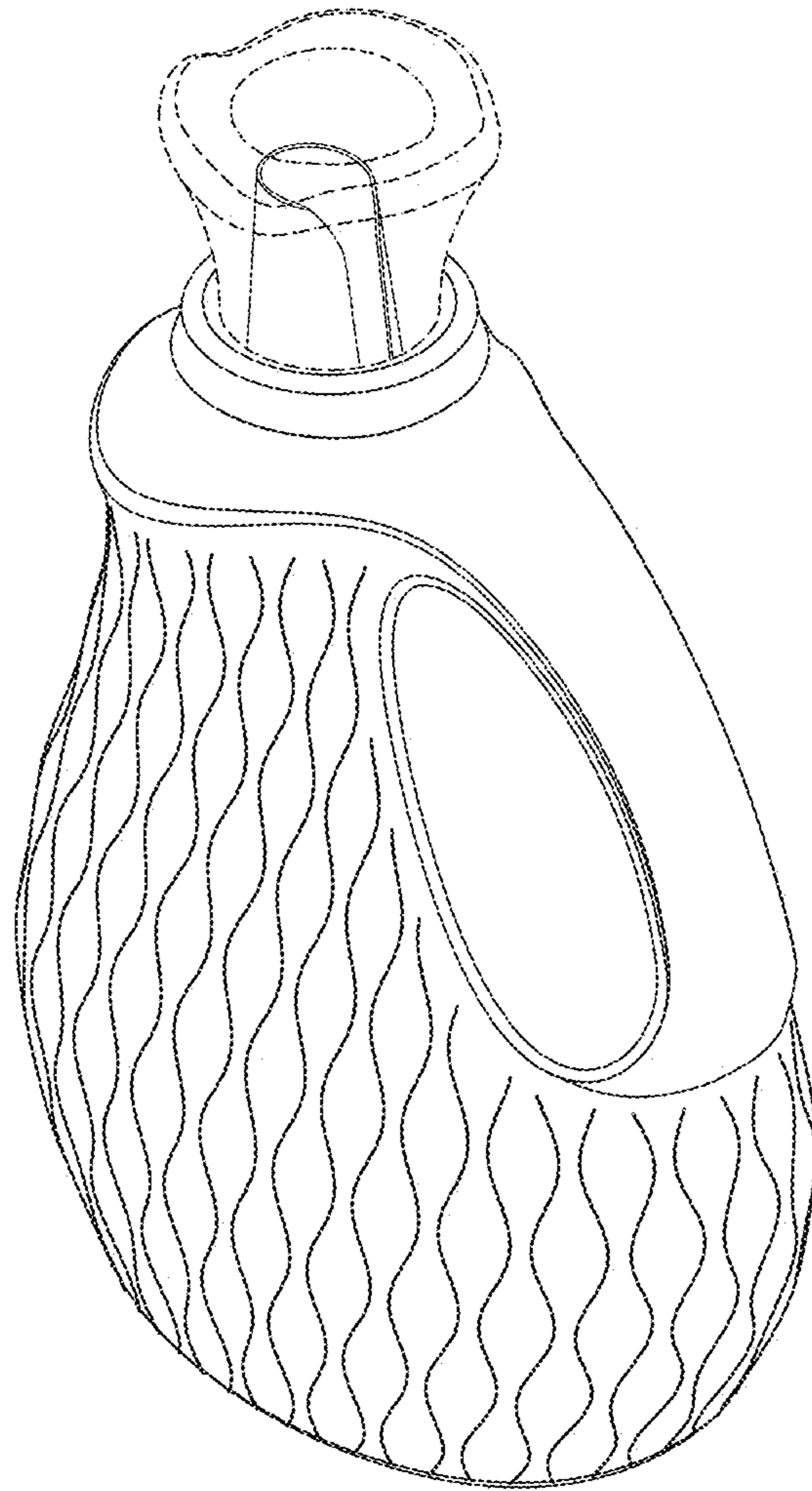


Fig. 57

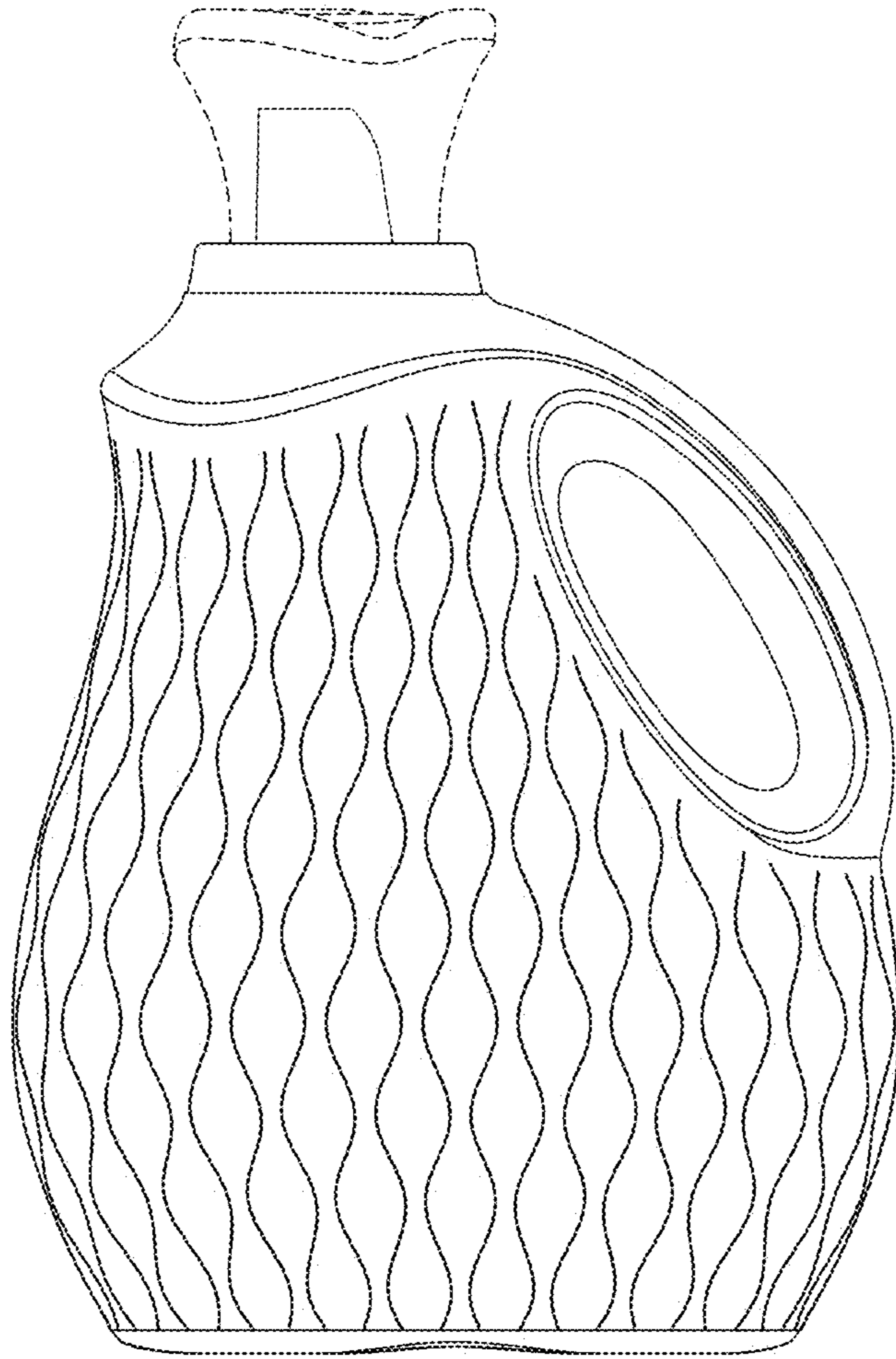


Fig. 58

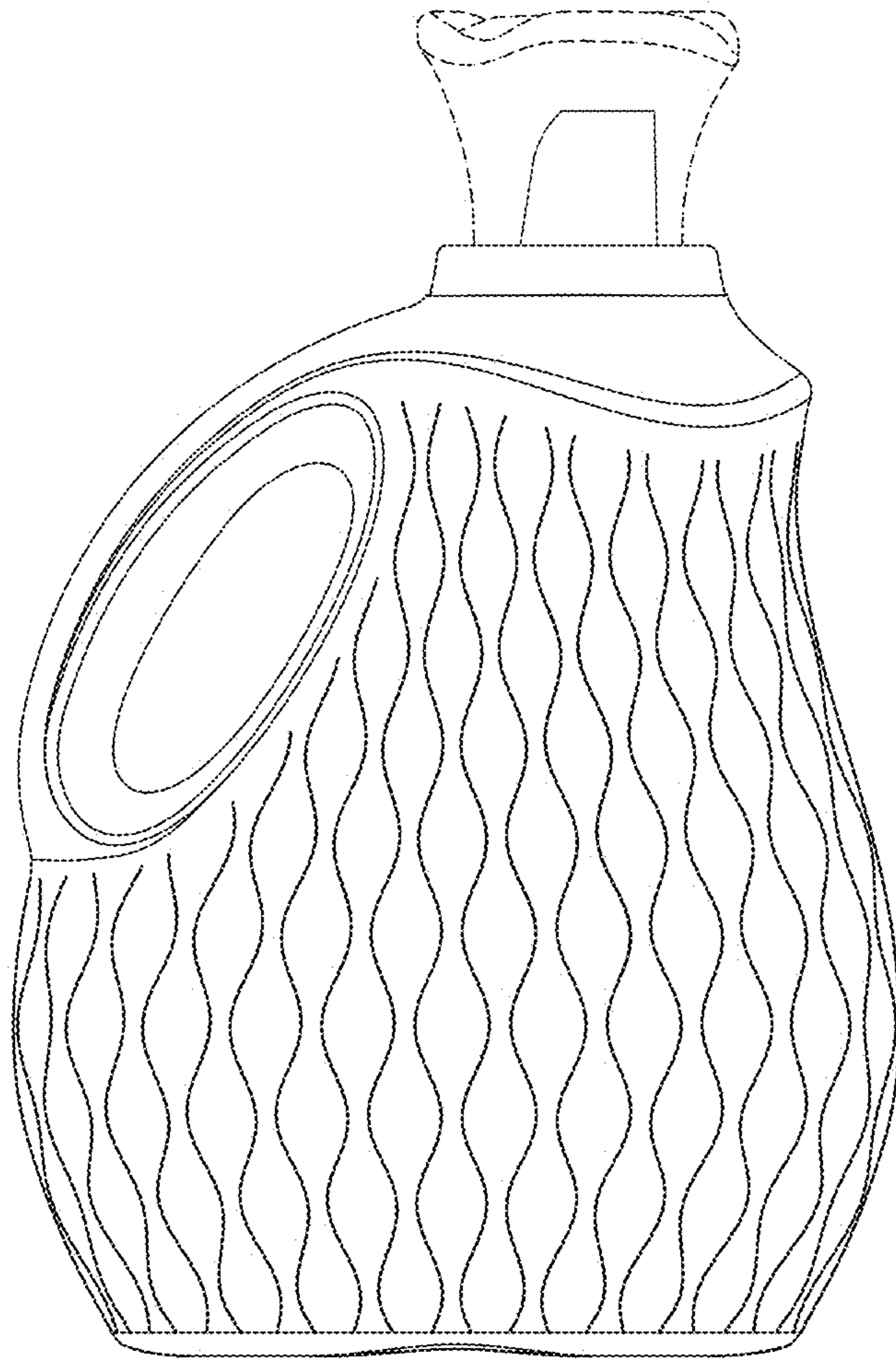


Fig. 59

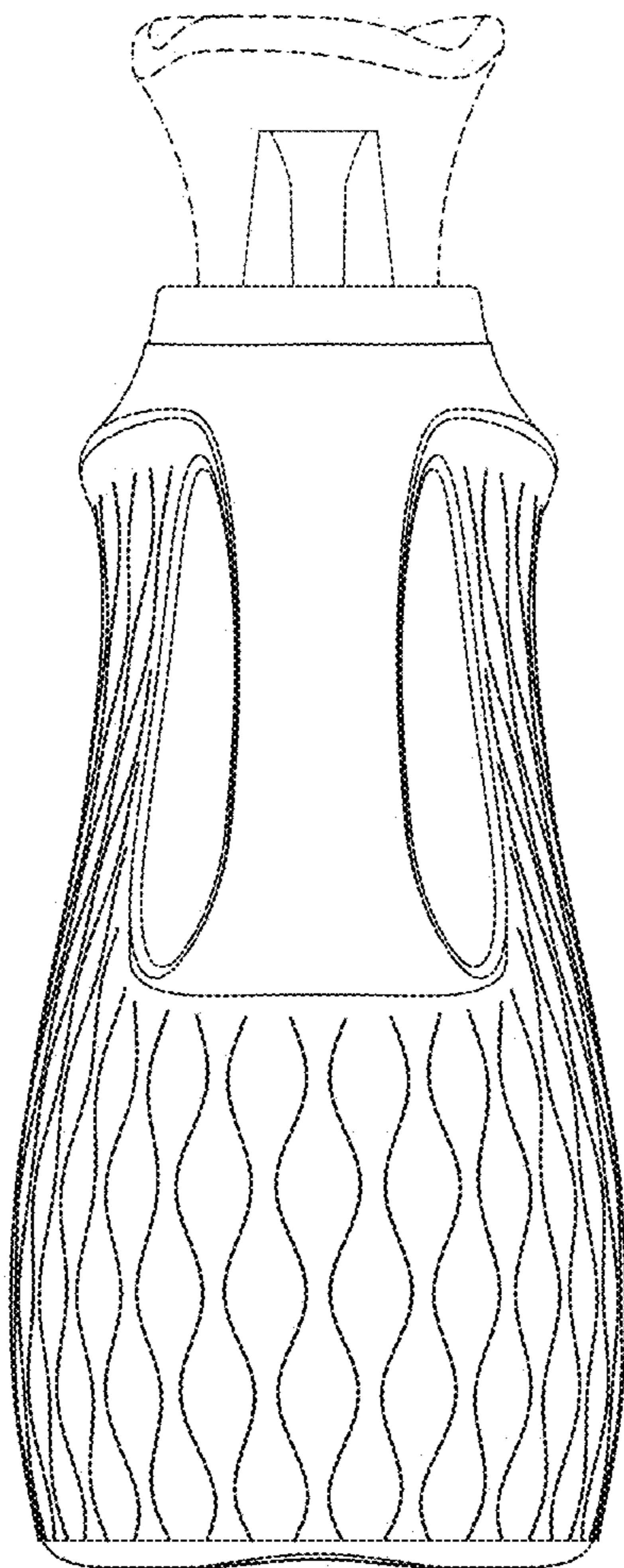


Fig. 60

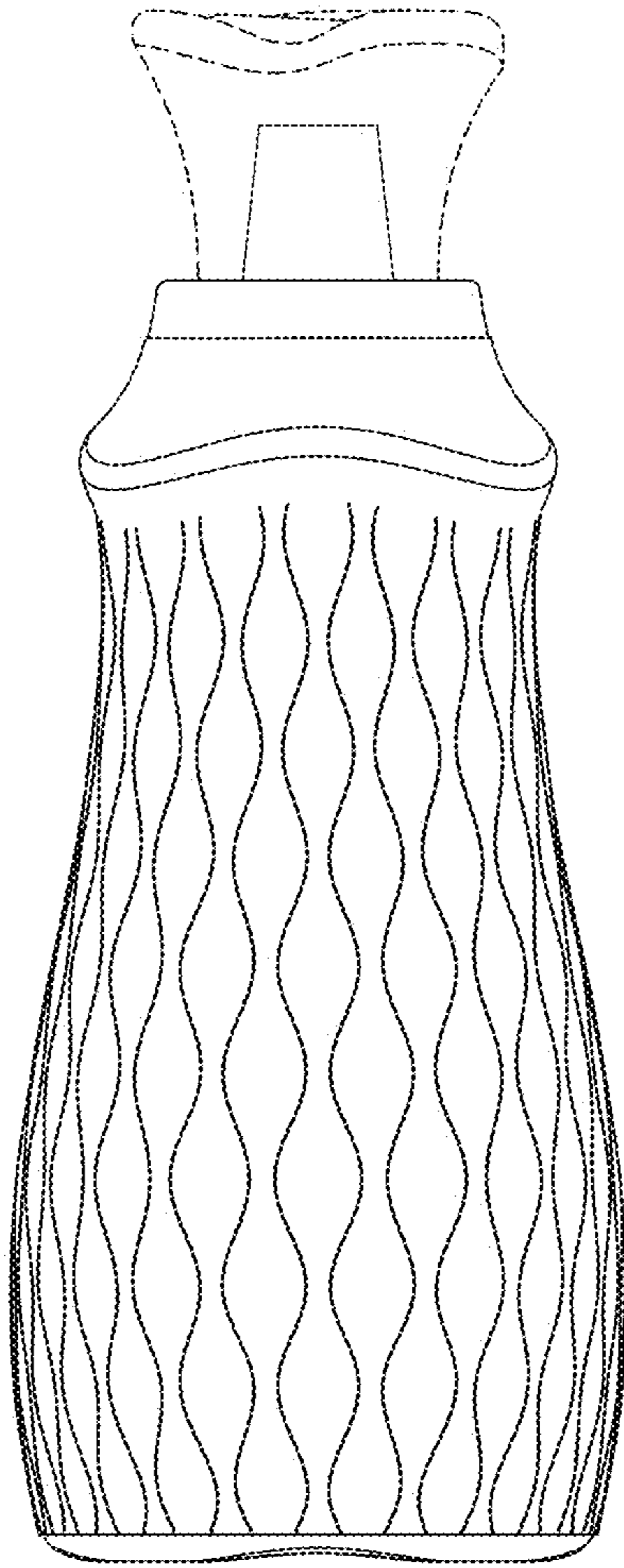


Fig. 61

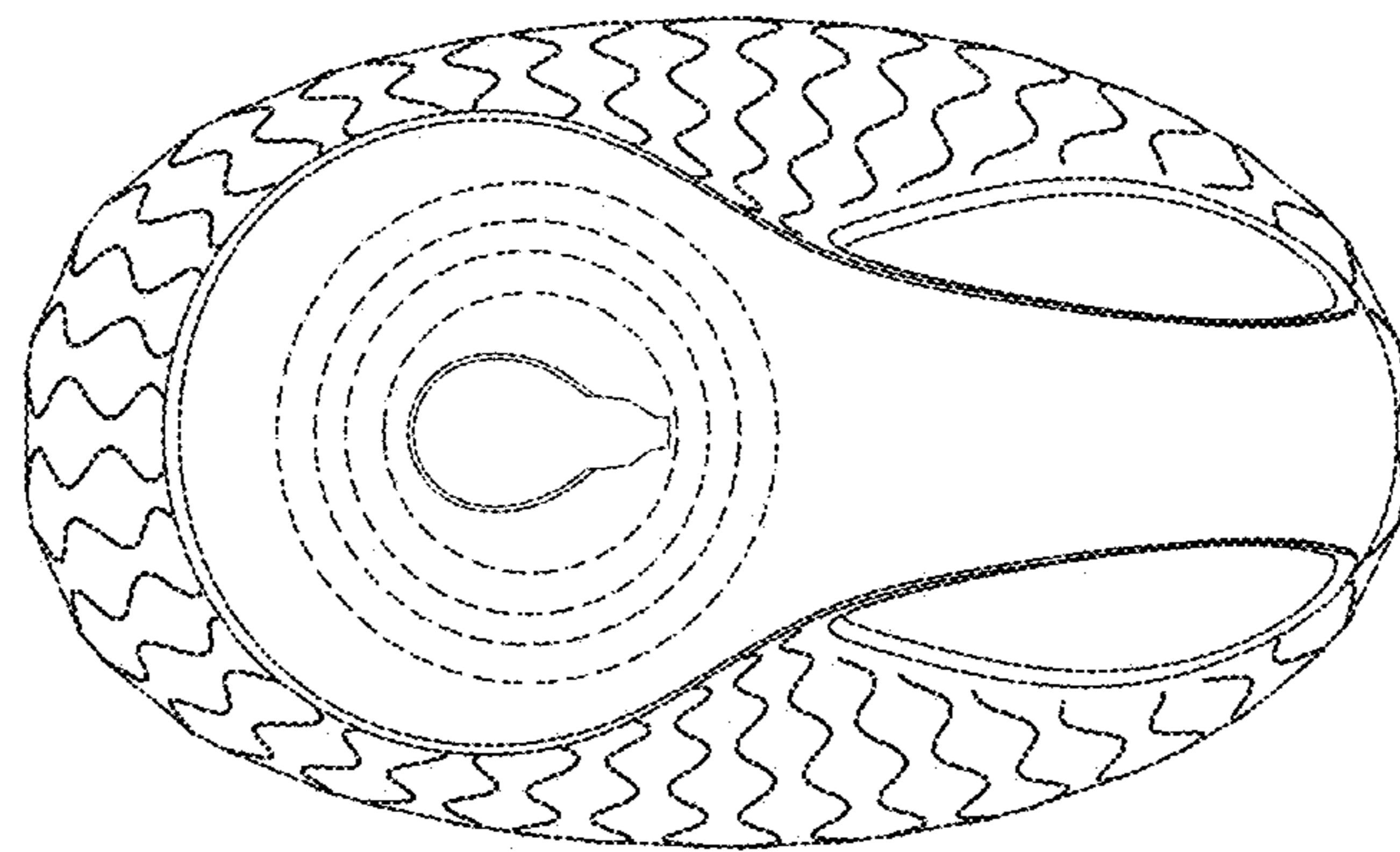


Fig. 62

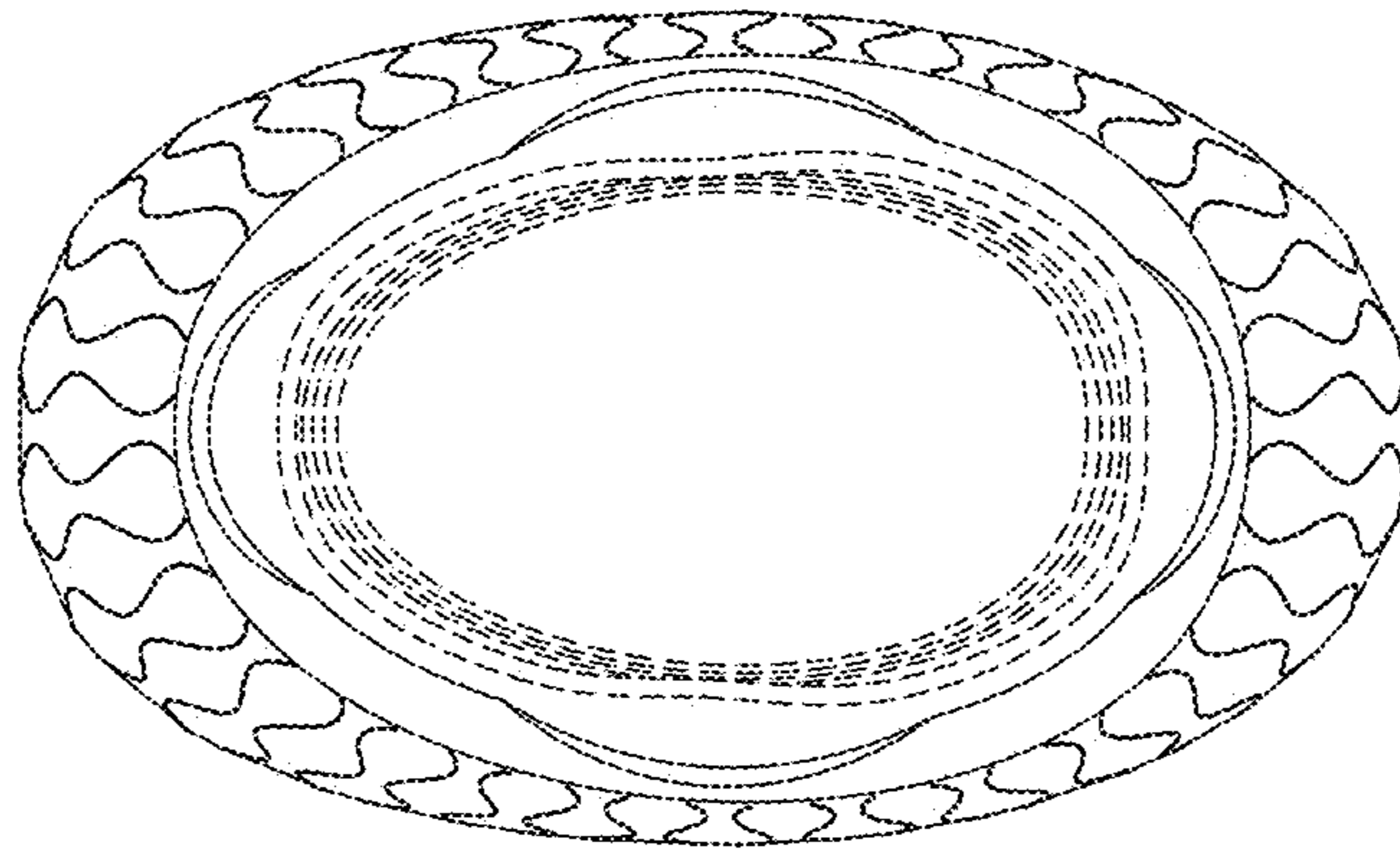


Fig. 63

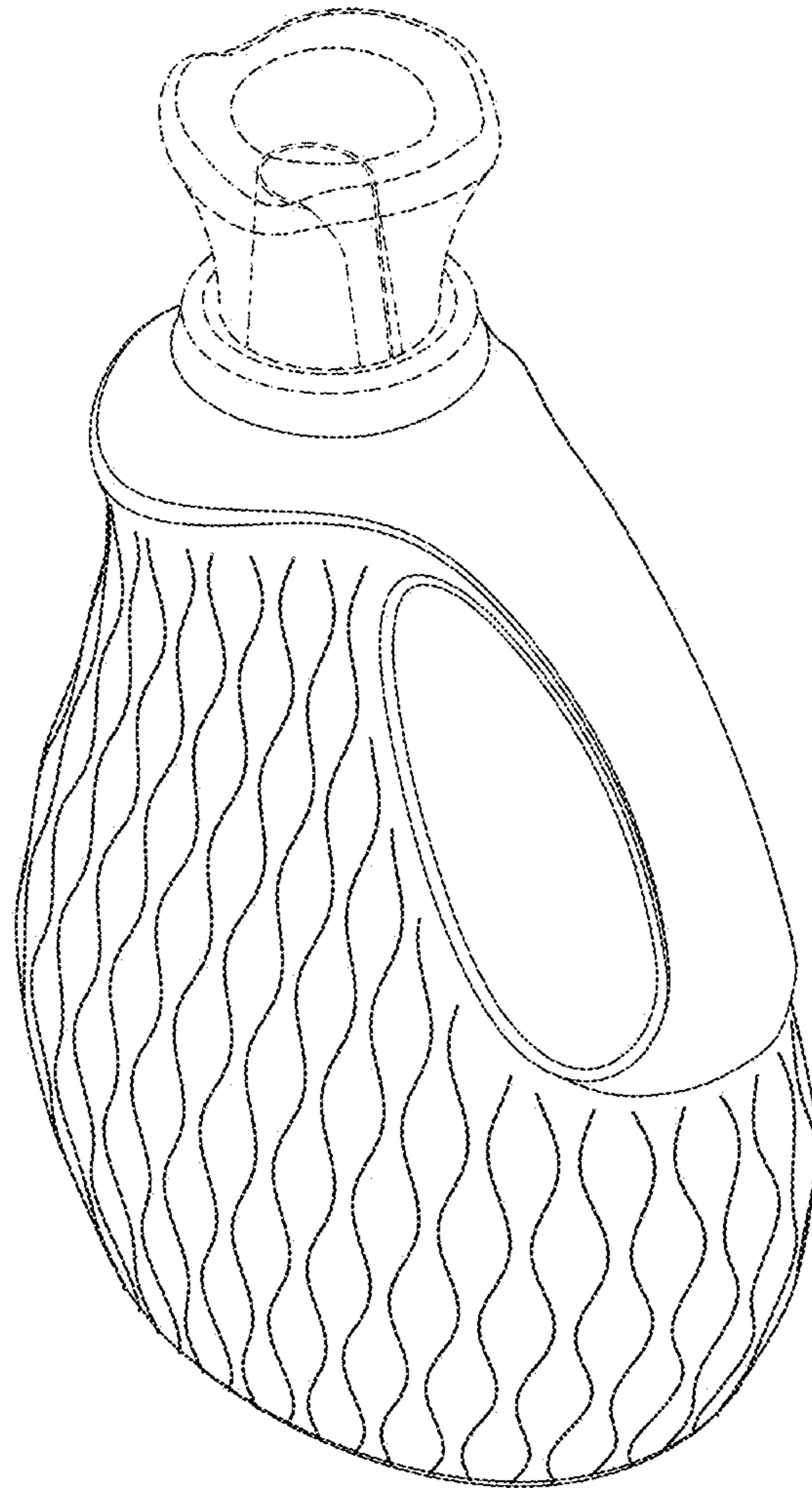


Fig. 64

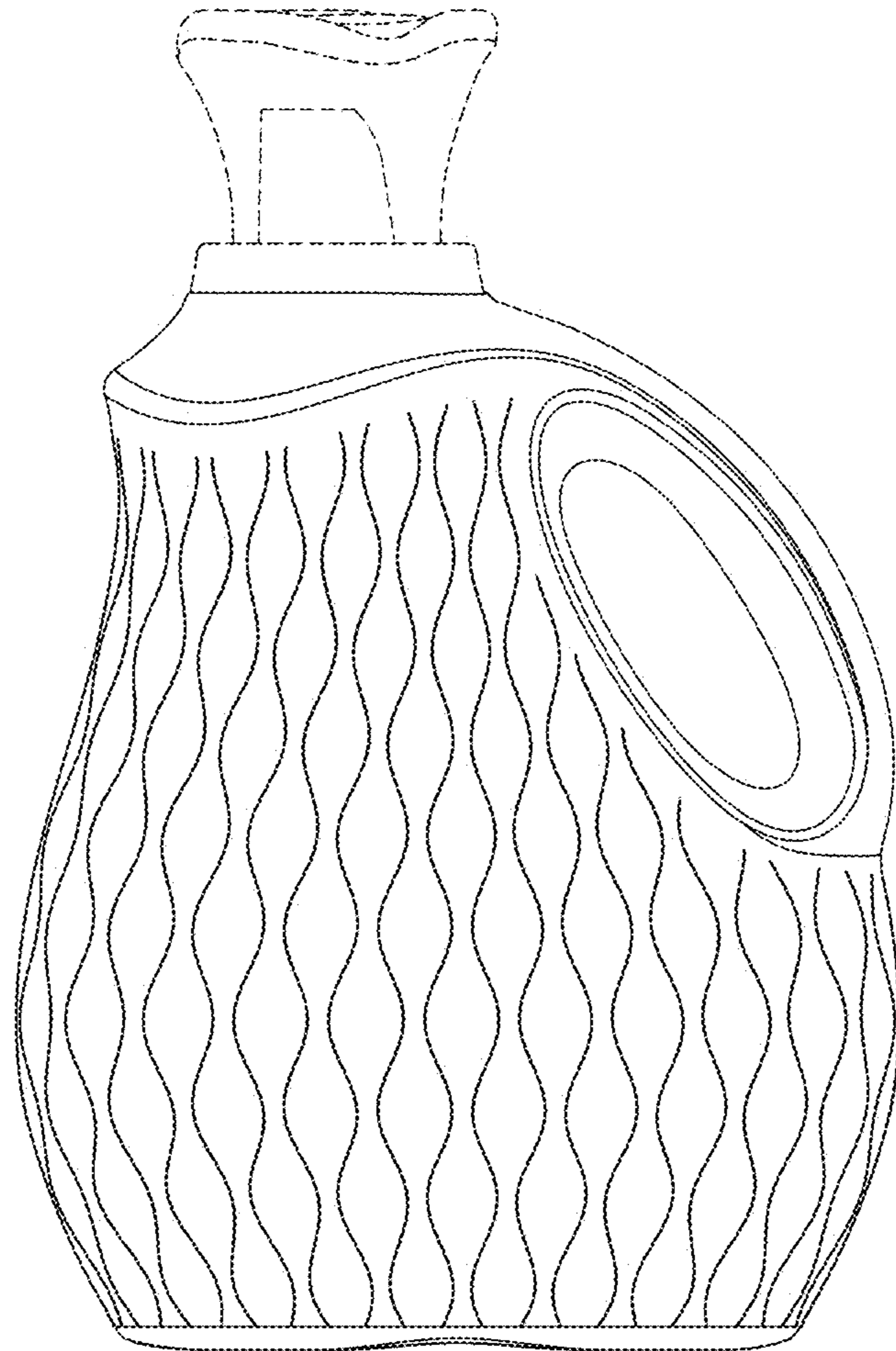


Fig. 65

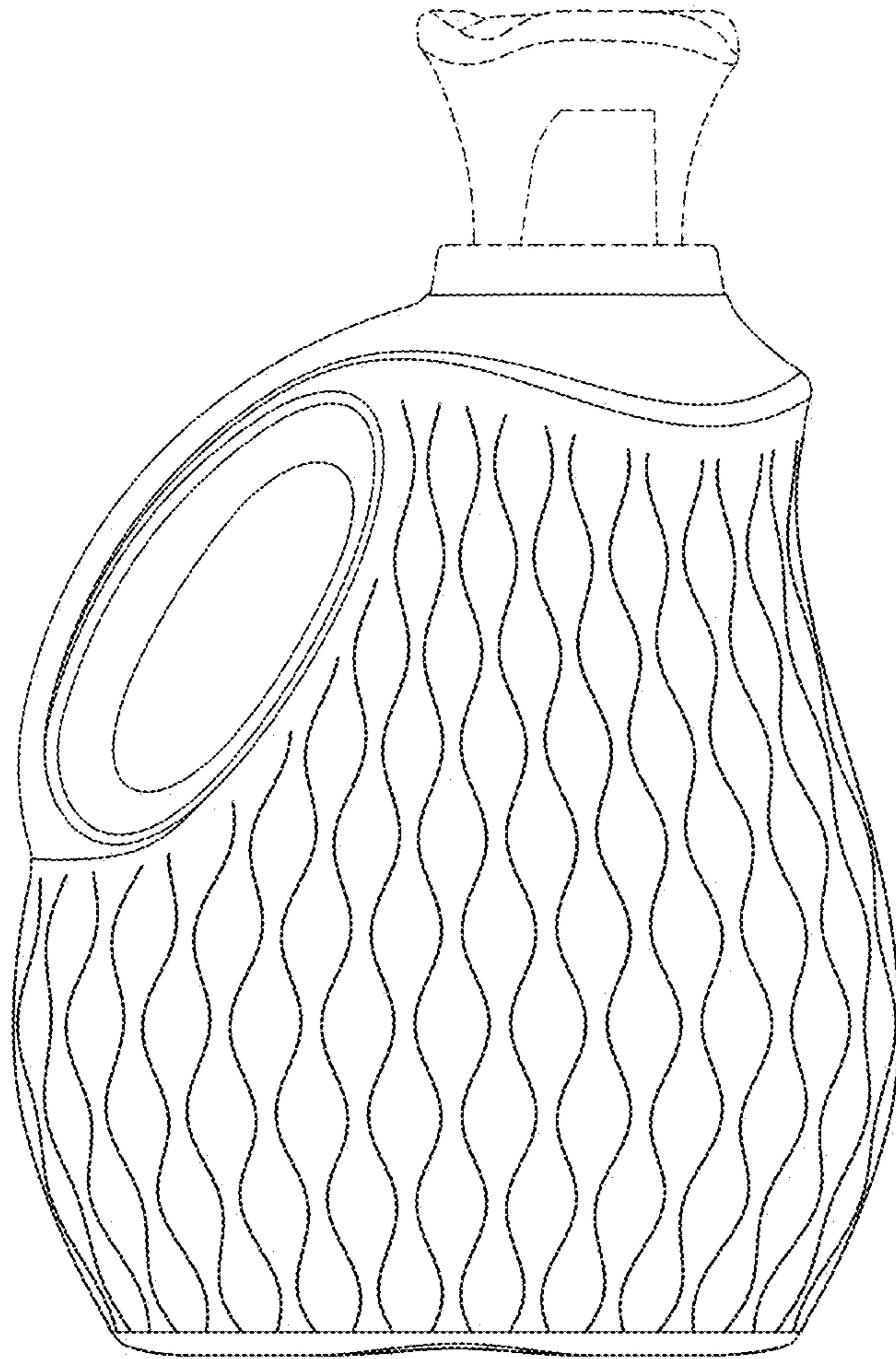


Fig. 66

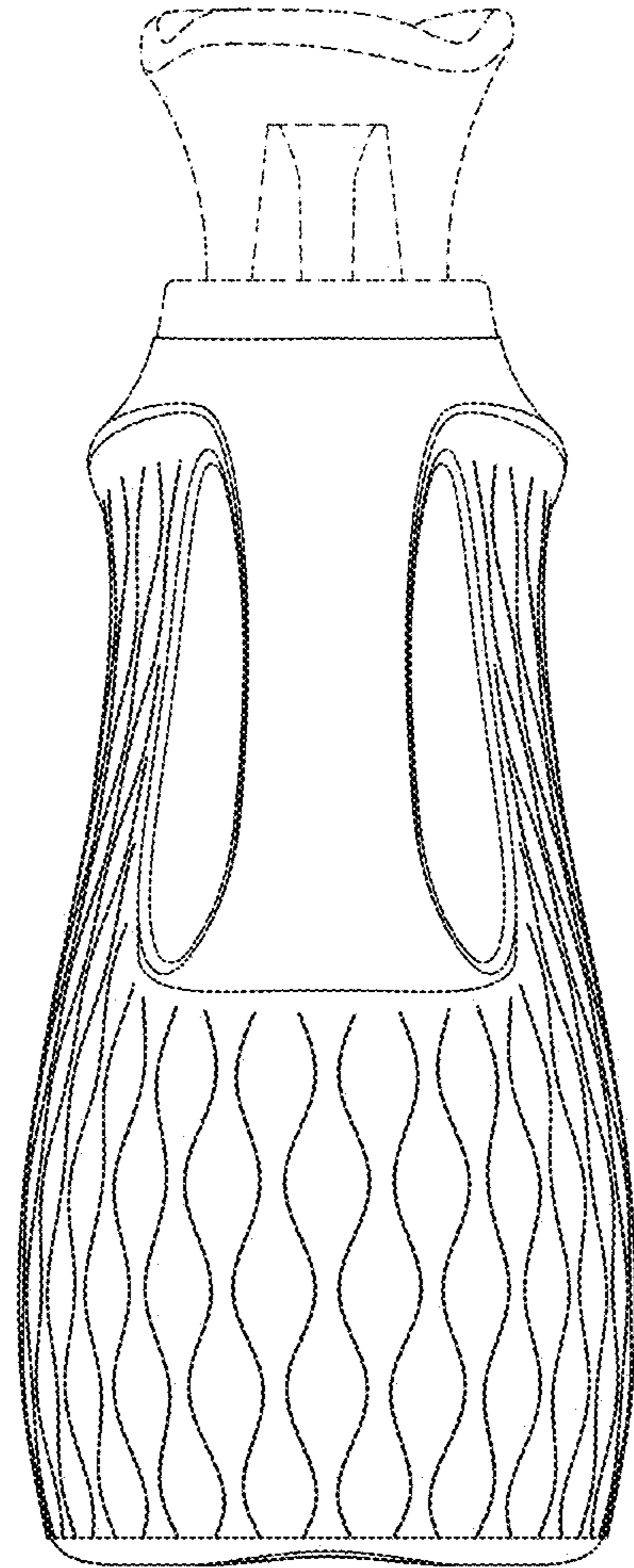


Fig. 67

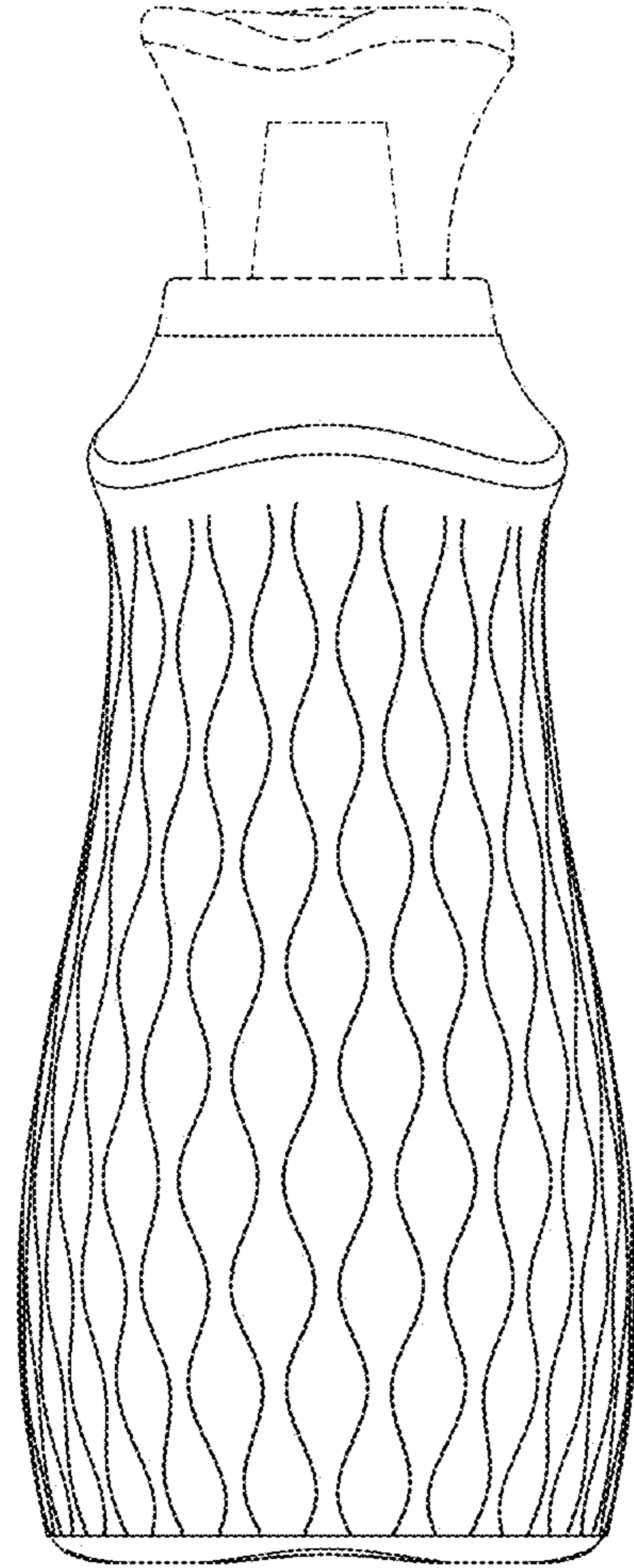


Fig. 68

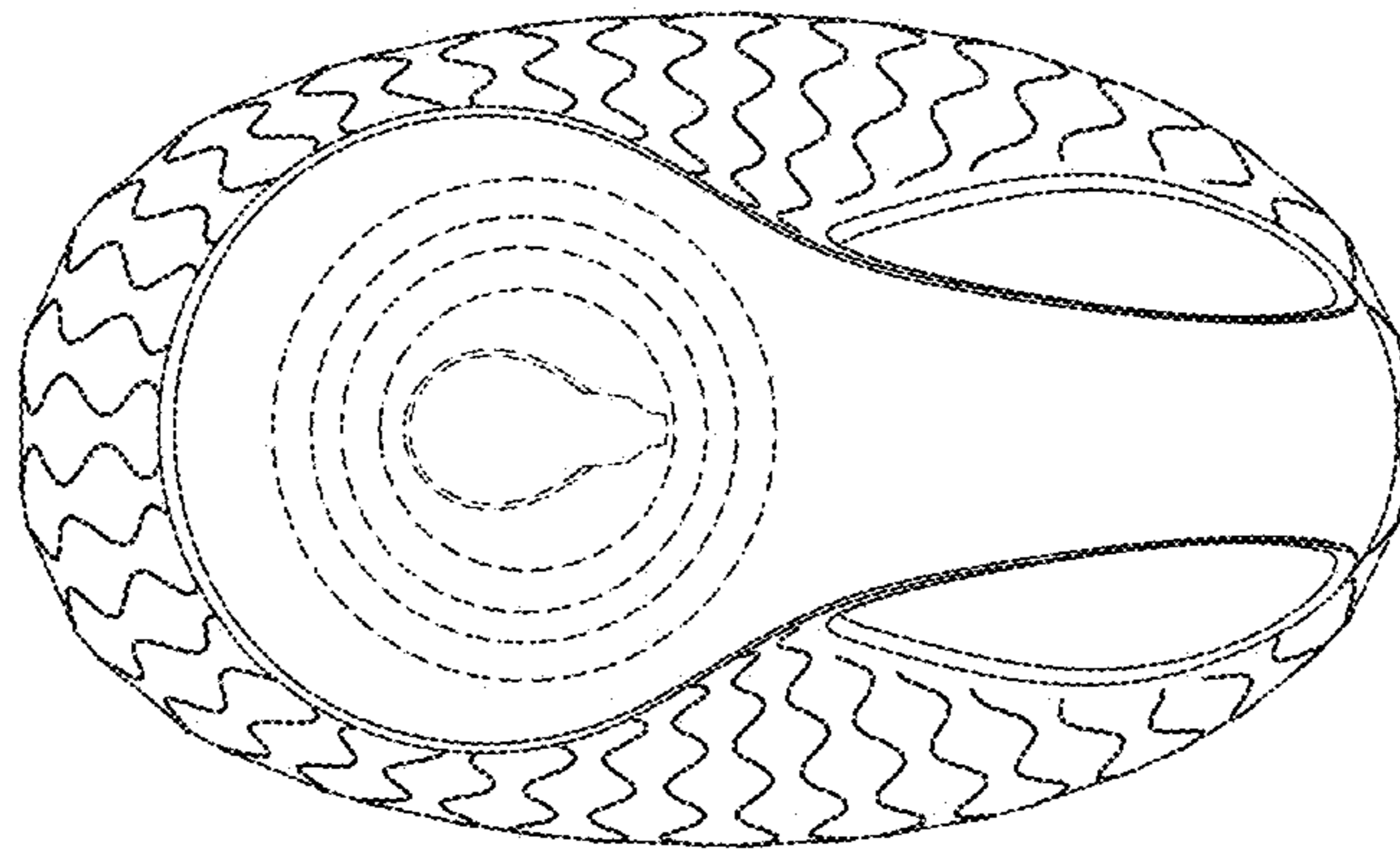


Fig. 69

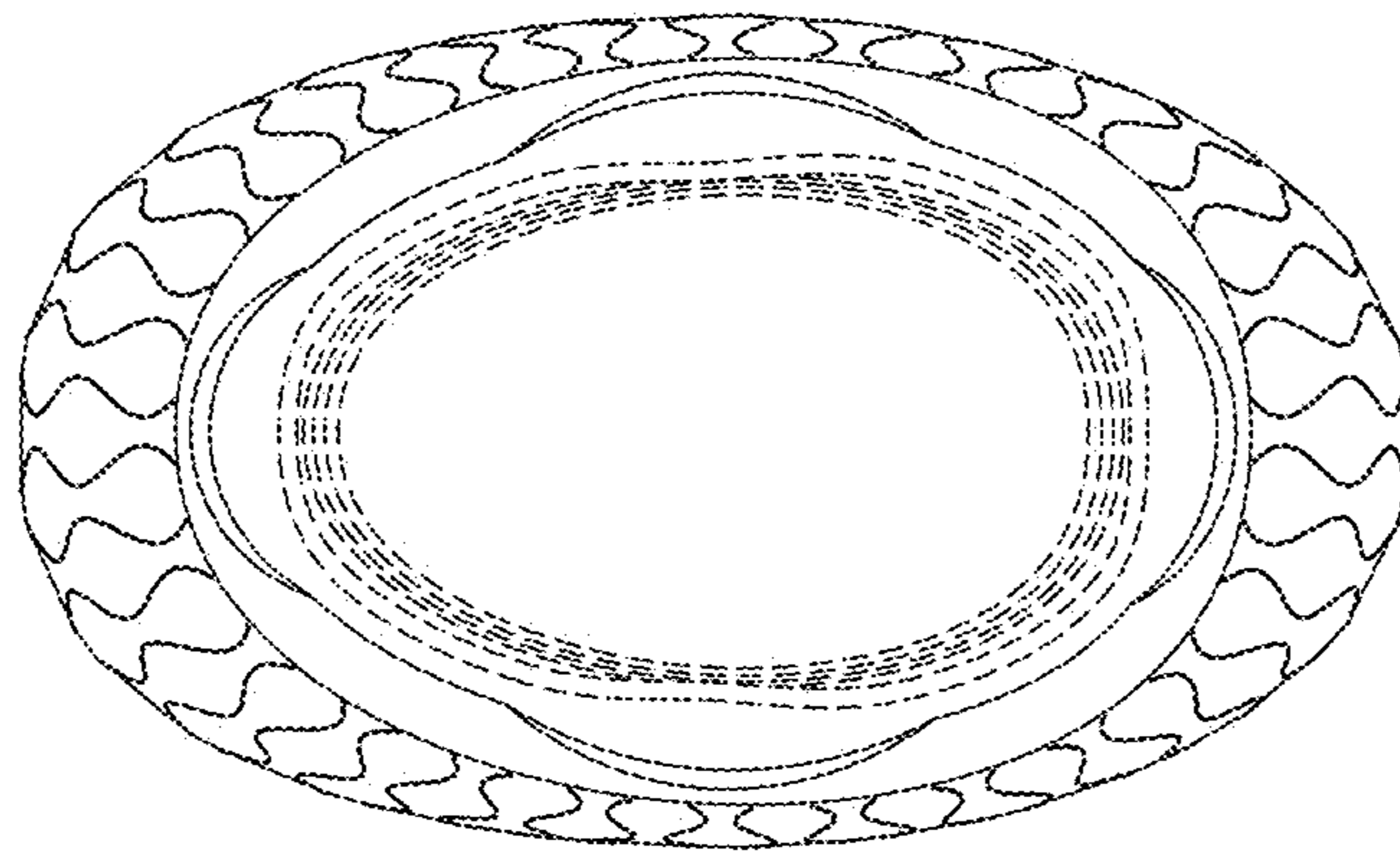


Fig. 70