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

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(54) **BEVERAGE CONTAINER**

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(**) Term: **15 Years**

(21) Appl. No.: **29/649,577**

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(51) **LOC (12) Cl.** **07-01**

(52) **U.S. Cl.**
USPC **D7/511**; D9/516; D9/549

(58) **Field of Classification Search**
USPC D7/300, 300.1, 509, 510, 511, 523, 387,
D7/396.2, 397, 591, 597, 598; D9/763,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

272,823 A 2/1883 Wood
423,978 A 3/1890 Abbe
(Continued)

FOREIGN PATENT DOCUMENTS

CN 201249925 Y 6/2009
DE 202016103314 U1 9/2016
(Continued)

OTHER PUBLICATIONS

English-language machine translation of Chinese Utility Model No.
CN 201249925 Y, Global Patent Solutions, Mar. 20, 2018.
(Continued)

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(57) **CLAIM**

The ornamental design for a beverage container, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a beverage container showing the design.

FIG. 2 is a side elevation view of the beverage container of FIG. 1.

FIG. 3 is another side elevation view of the beverage container of FIG. 1.

FIG. 4 is another side elevation view of the beverage container of FIG. 1.

FIG. 5 is another side elevation view of the beverage container of FIG. 1.

FIG. 6 is a top plan view of the beverage container of FIG. 1.

FIG. 7 is a bottom plan view of the beverage container of FIG. 1.

FIG. 8 is another perspective view of the beverage container of FIG. 1.

FIG. 9 is a perspective view of a beverage container closure of the beverage container, shown separated for ease of illustration.

FIG. 10 is a side elevation view of the beverage container closure of FIG. 9.

FIG. 11 is another side elevation view of the beverage container closure of FIG. 9.

FIG. 12 is another side elevation view of the beverage container closure of FIG. 9.

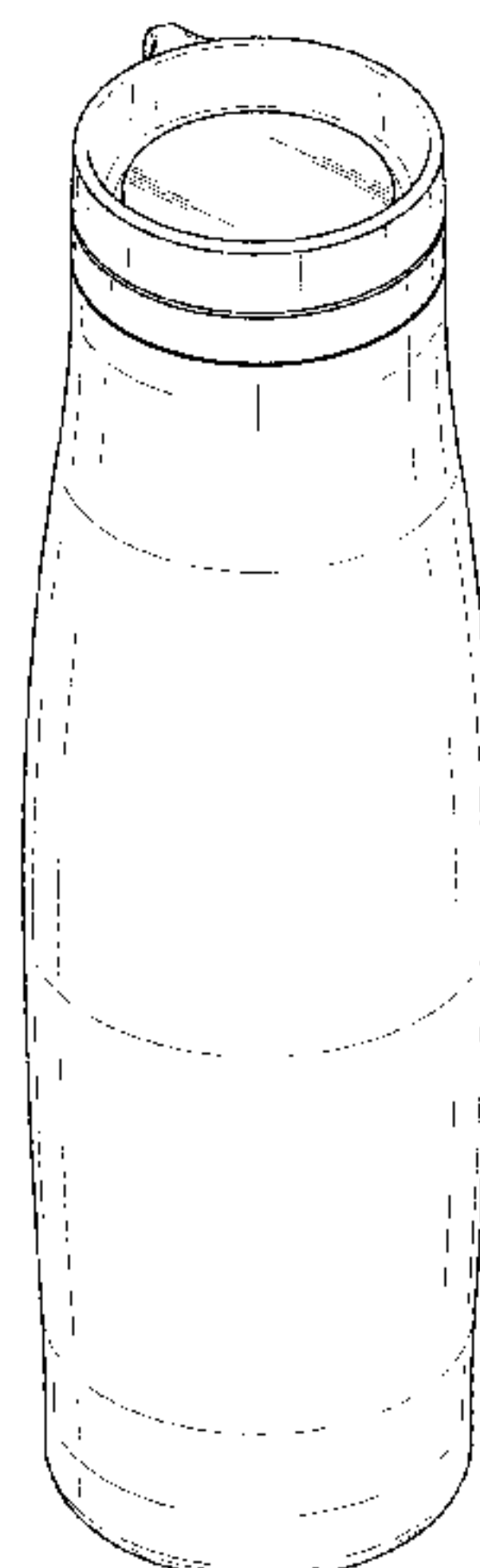
FIG. 13 is another side elevation view of the beverage container closure of FIG. 9.

FIG. 14 is a top plan view of the beverage container closure of FIG. 9.

FIG. 15 is a bottom plan view of the beverage container closure of FIG. 9; and,

FIG. 16 is another perspective view of the beverage container closure of FIG. 9.

(Continued)



The dashed lines in the drawings depict portions of the beverage container that form no part of the claimed design.

1 Claim, 10 Drawing Sheets

(58) Field of Classification Search

USPC D9/764, 772, 778, 516, 519, 544, 545, D9/549
 CPC A47G 19/22; A47G 19/2288; A45F 3/16; A45F 3/18; A45F 2003/163; A47J 43/27
 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

634,240	A	10/1899	Hoyt	
741,989	A	10/1903	van der Heide	
1,052,289	A	2/1913	Sluby	
1,067,758	A	7/1913	Richards	
1,212,871	A	1/1917	Abbott	
1,469,487	A	10/1923	Schedler	
1,693,569	A	11/1928	Wilhelm	
1,939,569	A	12/1933	Pfister	
2,292,149	A	8/1942	Moeller	
2,315,538	A	4/1943	Moeller	
2,347,835	A	5/1944	Moeller	
2,479,862	A	8/1949	Payne	
2,672,999	A	3/1954	Moeller	
2,685,379	A	8/1954	Moeller	
2,685,380	A	8/1954	Moeller	
2,729,353	A	1/1956	Moeller	
2,760,667	A	8/1956	Moeller	
2,822,103	A	2/1958	Moeller	
2,822,108	A	2/1958	Moeller	
3,004,680	A	10/1961	Moeller	
D217,758	S	6/1970	Schweickart	
3,982,656	A	9/1976	Kusmierski et al.	
4,083,468	A	4/1978	Batchelor	
4,295,578	A	10/1981	Parent	
D267,629	S *	1/1983	Hasegawa	D9/504
4,842,151	A	6/1989	Scott	
4,930,657	A	6/1990	Walker	
4,993,246	A	2/1991	Kopper	
5,056,676	A	10/1991	Allen et al.	
D385,490	S	10/1997	Sullivan	
D386,687	S *	11/1997	Fitten	D9/501
D399,735	S *	10/1998	Marriage	D9/658
5,845,800	A	12/1998	Shaw et al.	
5,938,086	A	8/1999	Gross	
6,095,378	A *	8/2000	Potts	B65D 83/38 222/402.1
6,095,382	A	8/2000	Gross	
D431,969	S	10/2000	Hurlbut	
6,170,690	B1	1/2001	Hosoi	
6,269,984	B1	8/2001	Murakami	
6,276,545	B1	8/2001	Ferrari	
6,419,104	B1	7/2002	Sarajian	
D477,185	S *	7/2003	Janky	D7/510
6,702,138	B1	3/2004	Bielecki et al.	
D500,428	S	1/2005	Ward et al.	
7,011,227	B2	3/2006	Ward et al.	
7,513,381	B2	4/2009	Heng et al.	
D615,405	S *	5/2010	Bakic	D9/503
D617,449	S *	6/2010	Walker	D24/122
7,845,525	B2	12/2010	Lantz et al.	
7,866,928	B2	1/2011	Schmitz	
8,056,745	B2	11/2011	Yu	
D652,256	S	1/2012	Eyal	
8,186,527	B2	5/2012	Liu	
8,272,532	B2	9/2012	Michaelian et al.	
D669,735	S	10/2012	Wong	
D676,278	S	2/2013	Wong	

D676,279	S	2/2013	Wong	
8,573,431	B2	11/2013	Shepard et al.	
8,584,877	B2	11/2013	Heiberger	
D700,012	S	2/2014	Hurley et al.	
8,939,311	B2	1/2015	Christopoulos et al.	
D728,297	S	5/2015	Melzer et al.	
D728,313	S	5/2015	Bo	
D729,009	S	5/2015	Merten	
9,204,746	B2	12/2015	Trudeau et al.	
9,215,942	B2	12/2015	Bodum	
D752,391	S *	3/2016	Hatherell	D7/510
9,365,334	B2	6/2016	Christopoulos et al.	
D763,688	S	8/2016	Breit et al.	
D767,338	S	9/2016	Jones	
D781,104	S	3/2017	Cerasani	
9,598,211	B2	3/2017	Christopoulos et al.	
D789,150	S	6/2017	Heiberger	
D791,549	S	7/2017	Goodwin et al.	
D792,216	S	7/2017	Breit et al.	
9,708,108	B2	7/2017	Gregory et al.	
D795,014	S	8/2017	Khayman	
D795,645	S	8/2017	Peng	
9,745,110	B2	8/2017	Boyer et al.	
9,850,045	B2	12/2017	Wohlgenannt et al.	
D809,920	S	2/2018	Maple	
D810,504	S	2/2018	Goodwin et al.	
9,883,759	B2	2/2018	Kelaher et al.	
D814,855	S	4/2018	Hammer	
D814,931	S	4/2018	Alima et al.	
D817,084	S	5/2018	Hammer	
D818,774	S	5/2018	Stover	
D821,205	S *	6/2018	Christianson	B65D 83/38 D9/503
10,023,366	B2	7/2018	Gilbert et al.	
D828,722	S	9/2018	Davis	
D842,653	S *	3/2019	Osorio-Franco	B65D 1/023 D7/511
D844,440	S *	4/2019	Allen, III	B29C 49/08 D9/504
D859,921	S *	9/2019	Schmid	D7/511
2006/0016778	A1	1/2006	Park	
2008/0179274	A1	7/2008	Cheng	
2010/0155358	A1	6/2010	George	
2010/0200602	A1	8/2010	Chan	
2011/0198352	A1	8/2011	Lown et al.	
2012/0292790	A1	11/2012	Tatera	
2014/0312077	A1	10/2014	Tajima et al.	
2015/0034584	A1 *	2/2015	Renner	B29C 49/08 215/43
2016/0296050	A1	10/2016	Lane	
2017/0050776	A1	2/2017	Roth et al.	
2017/0341849	A1 *	11/2017	Wolak	B65D 1/023

FOREIGN PATENT DOCUMENTS

JP	3159974	U	5/2010
KR	101802133	B1	11/2017
WO	WO 2010/134908	A1	11/2010
WO	WO 2015/089235	A1	6/2015
WO	WO 2015/175723	A1	11/2015

OTHER PUBLICATIONS

English-language machine translation of Japanese Utility Model Publication No. JP 3159974 U, Global Patent Solutions, Mar. 20, 2018.
 English-language machine translation of German Utility Model No. DE 202016103314 U1, Google Translate, Mar. 26, 2018.
 English-language machine translation of Korean Patent Publication No. KR 101802133 B1, Google Translate, Mar. 23, 2018.
 Canadian Industrial Design Reg. No. 178251, Aug. 10, 2018.
 Canadian Industrial Design Reg. No. 178,252, Aug. 10, 2018.

* cited by examiner

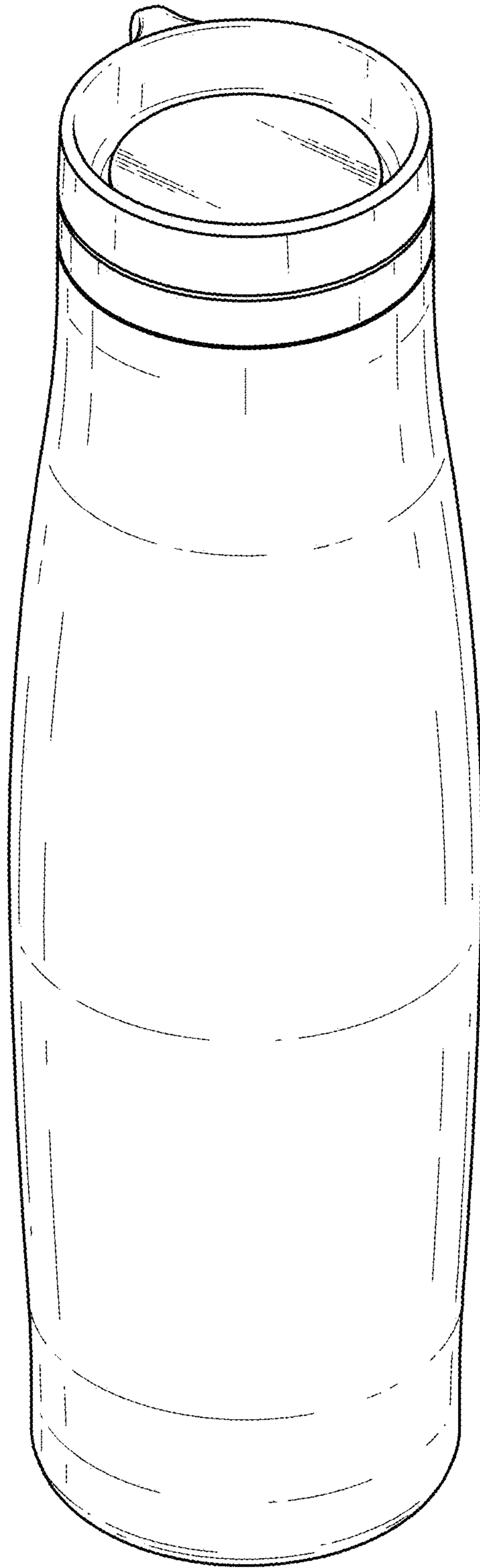


FIG. 1

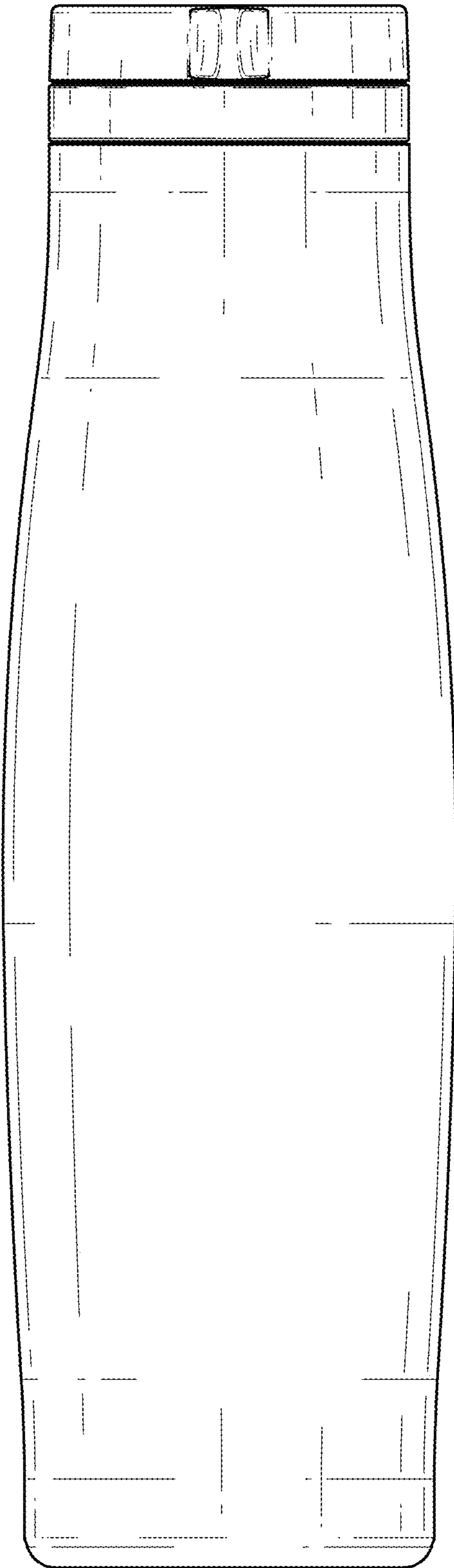


FIG. 2

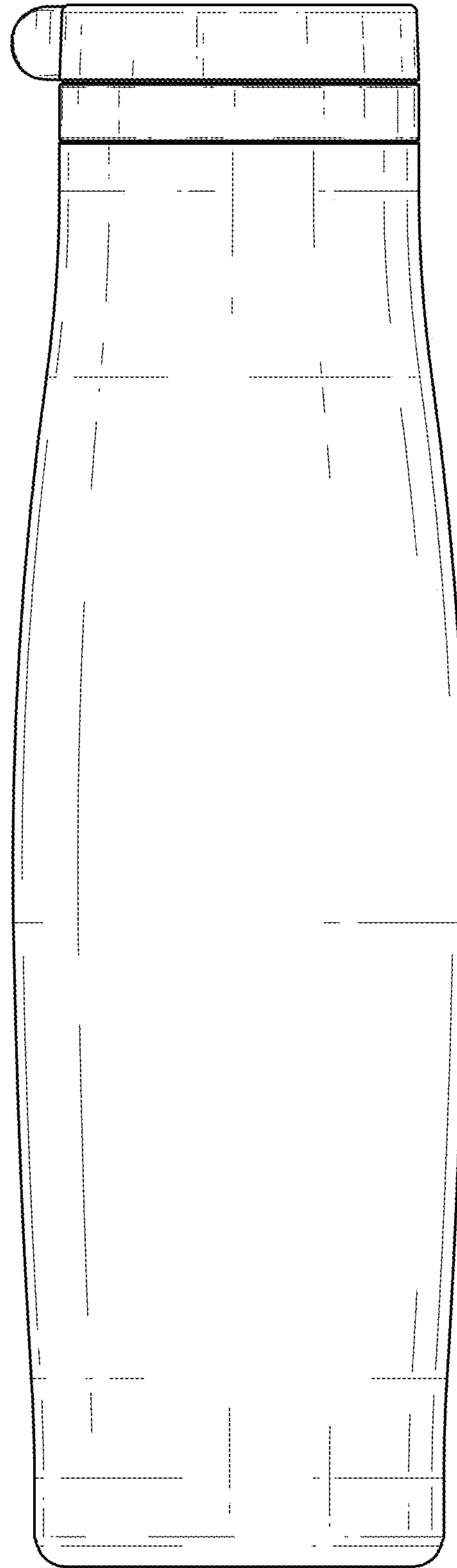


FIG. 3

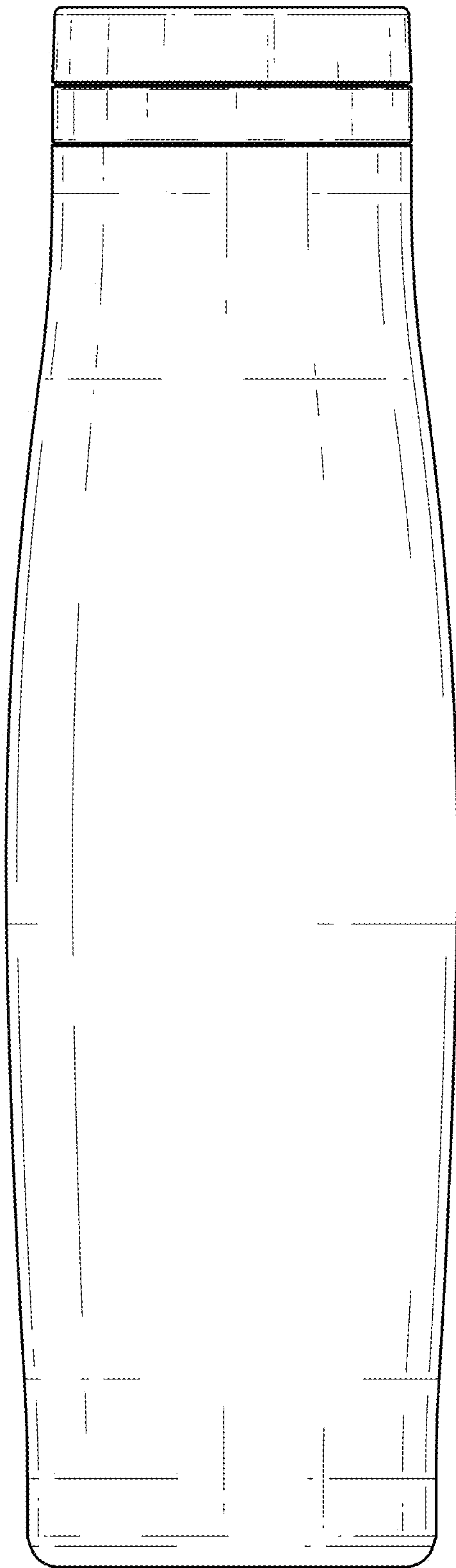


FIG. 4

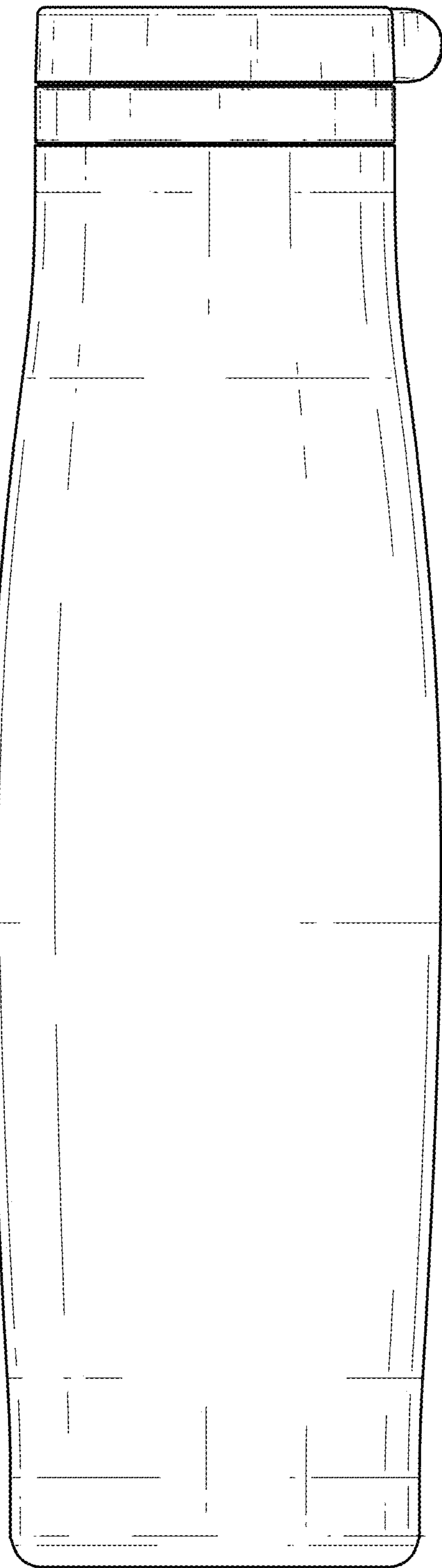


FIG. 5

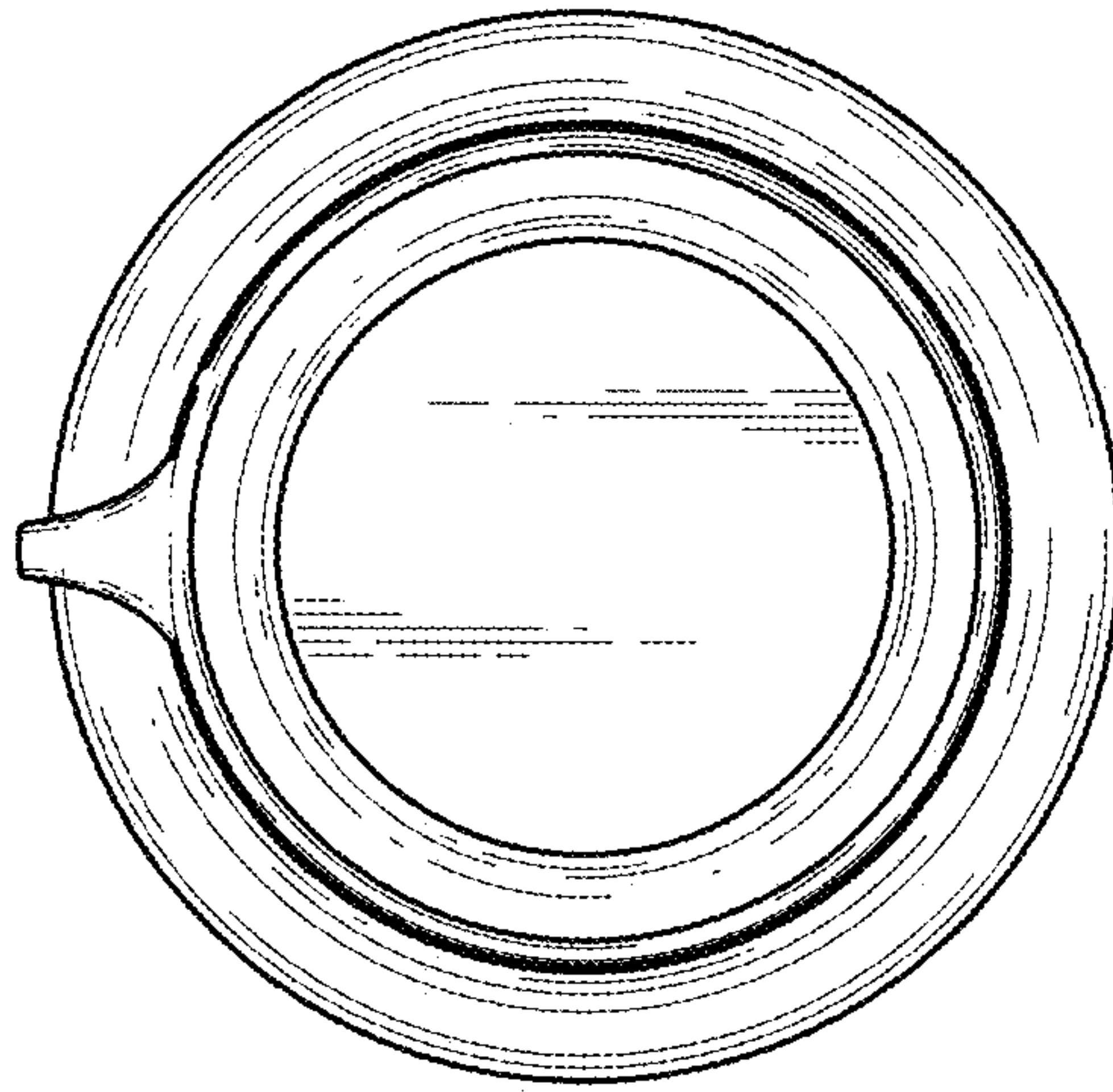


FIG. 6

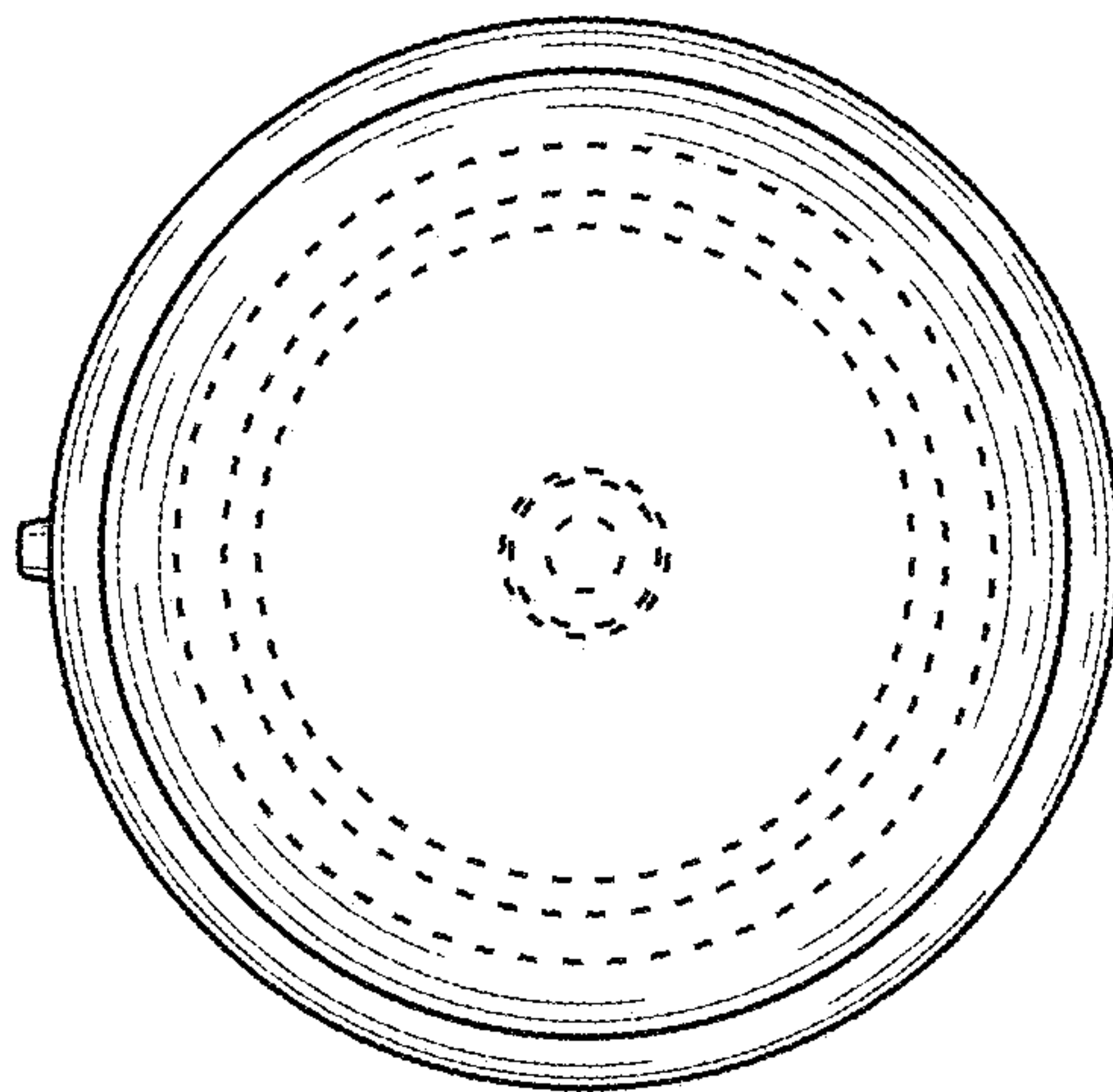


FIG. 7

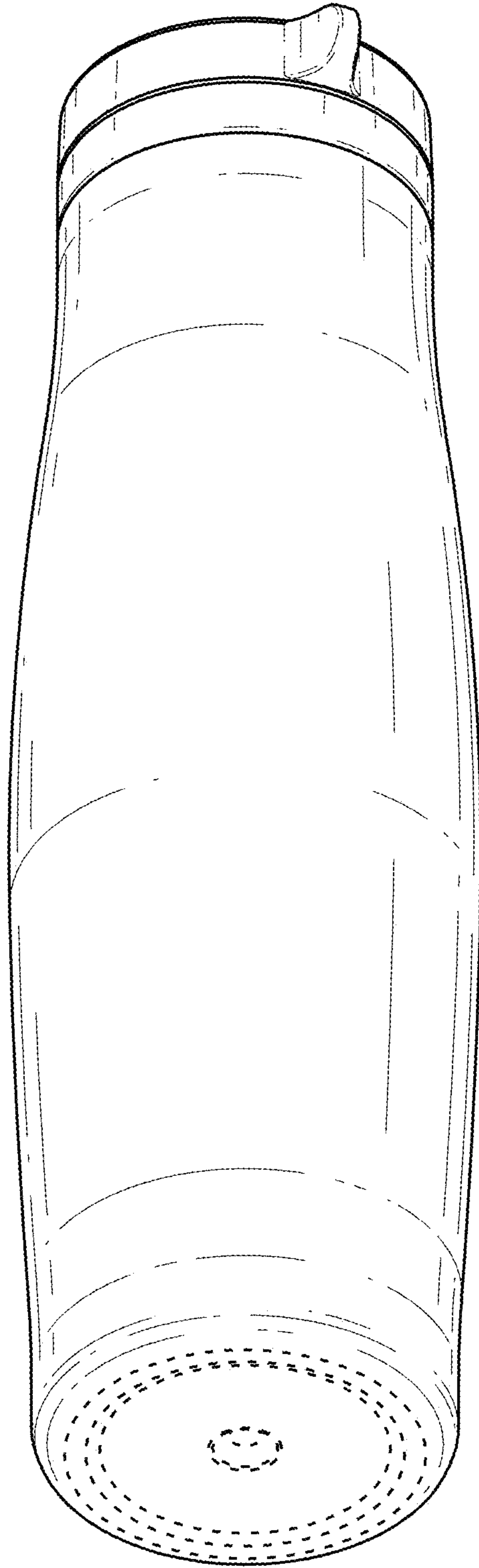


FIG. 8

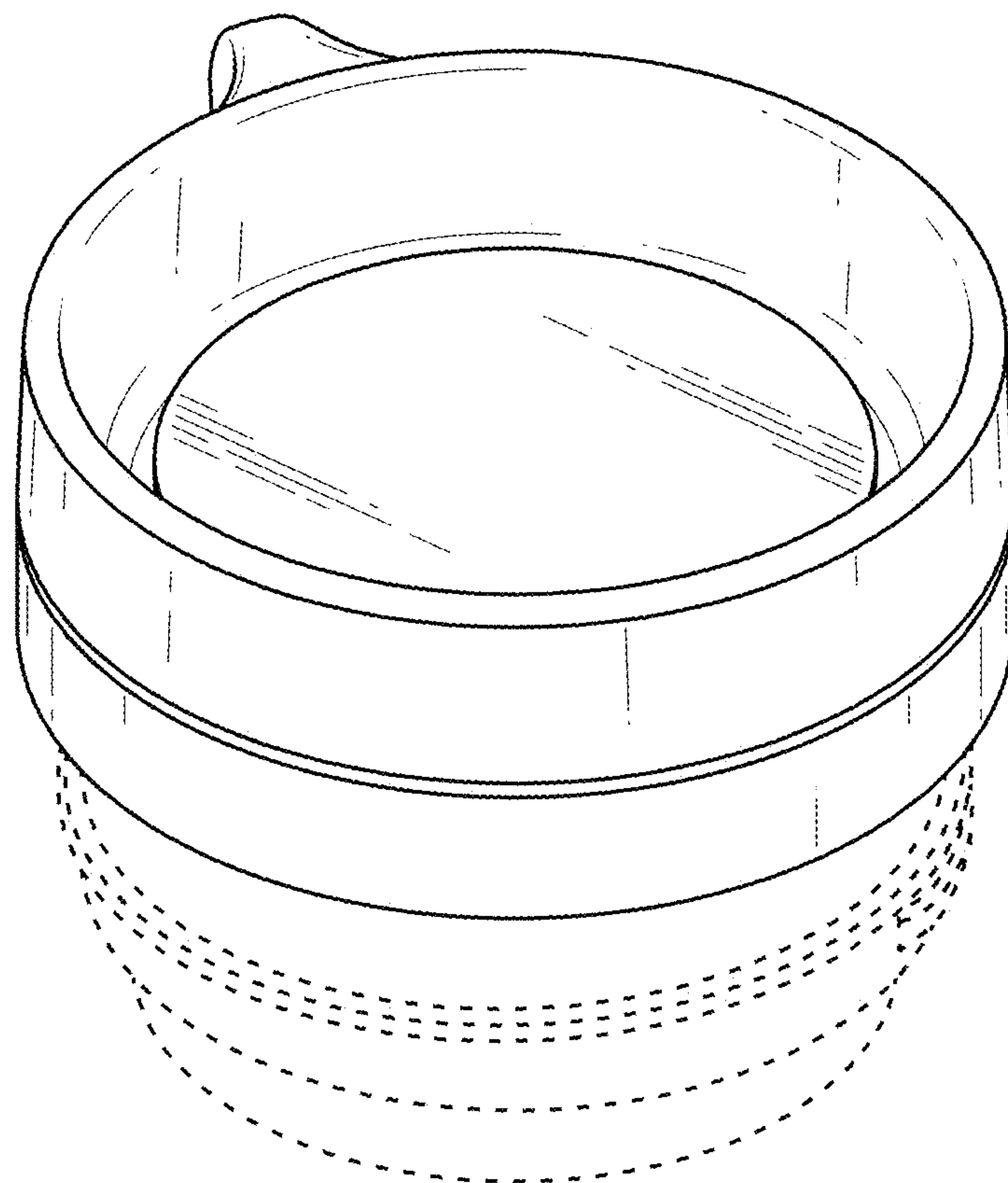


FIG. 9

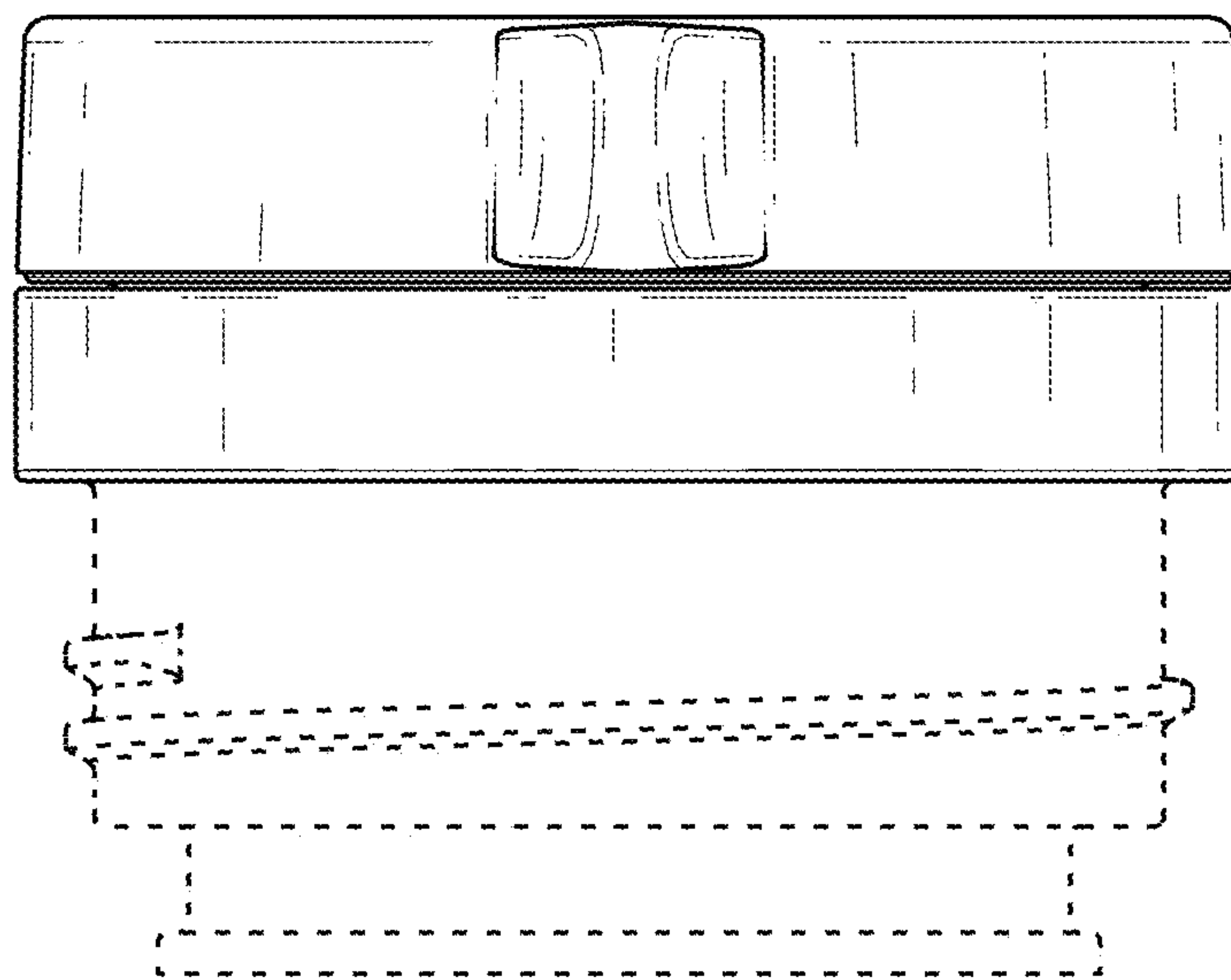


FIG. 10

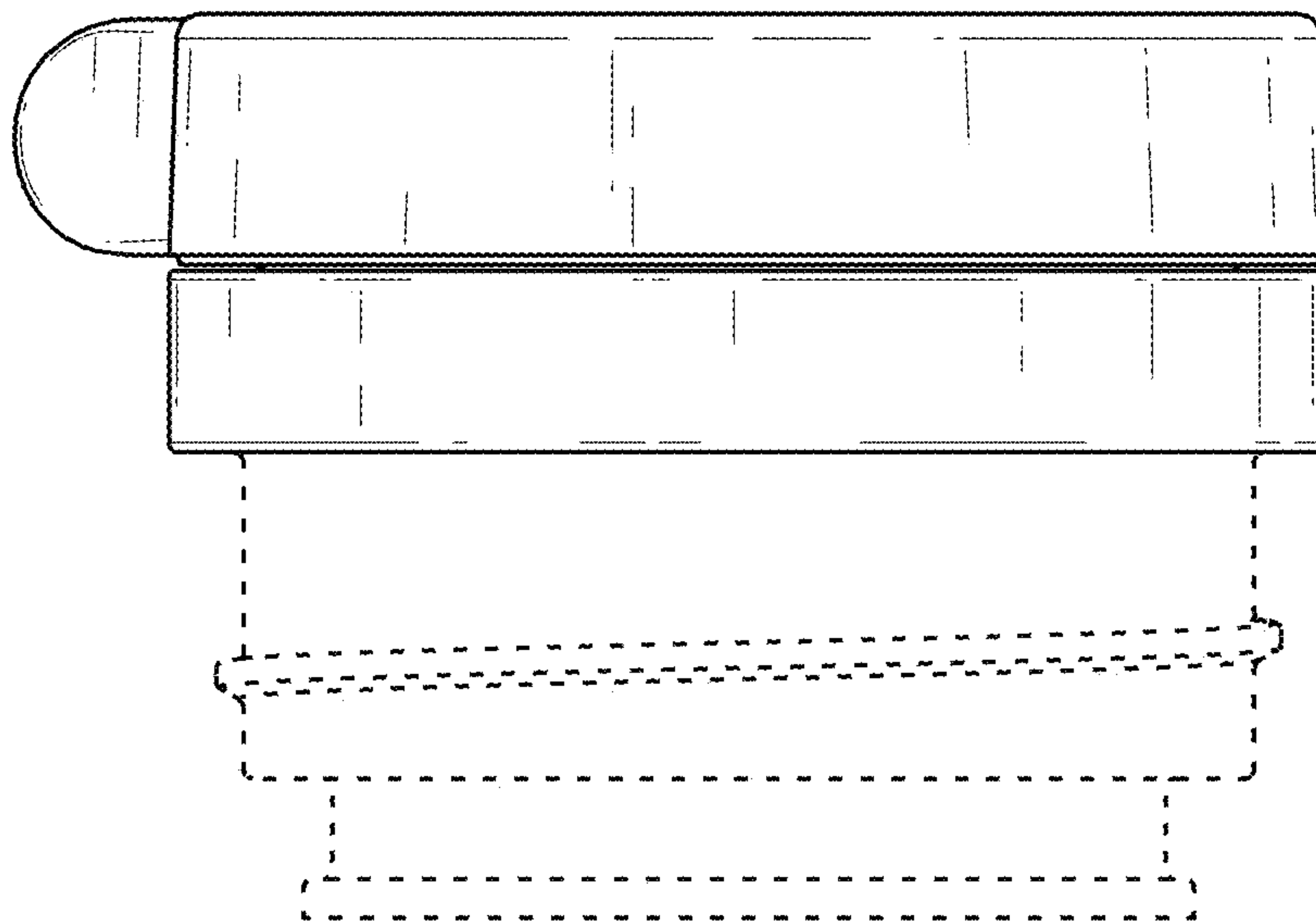


FIG. 11

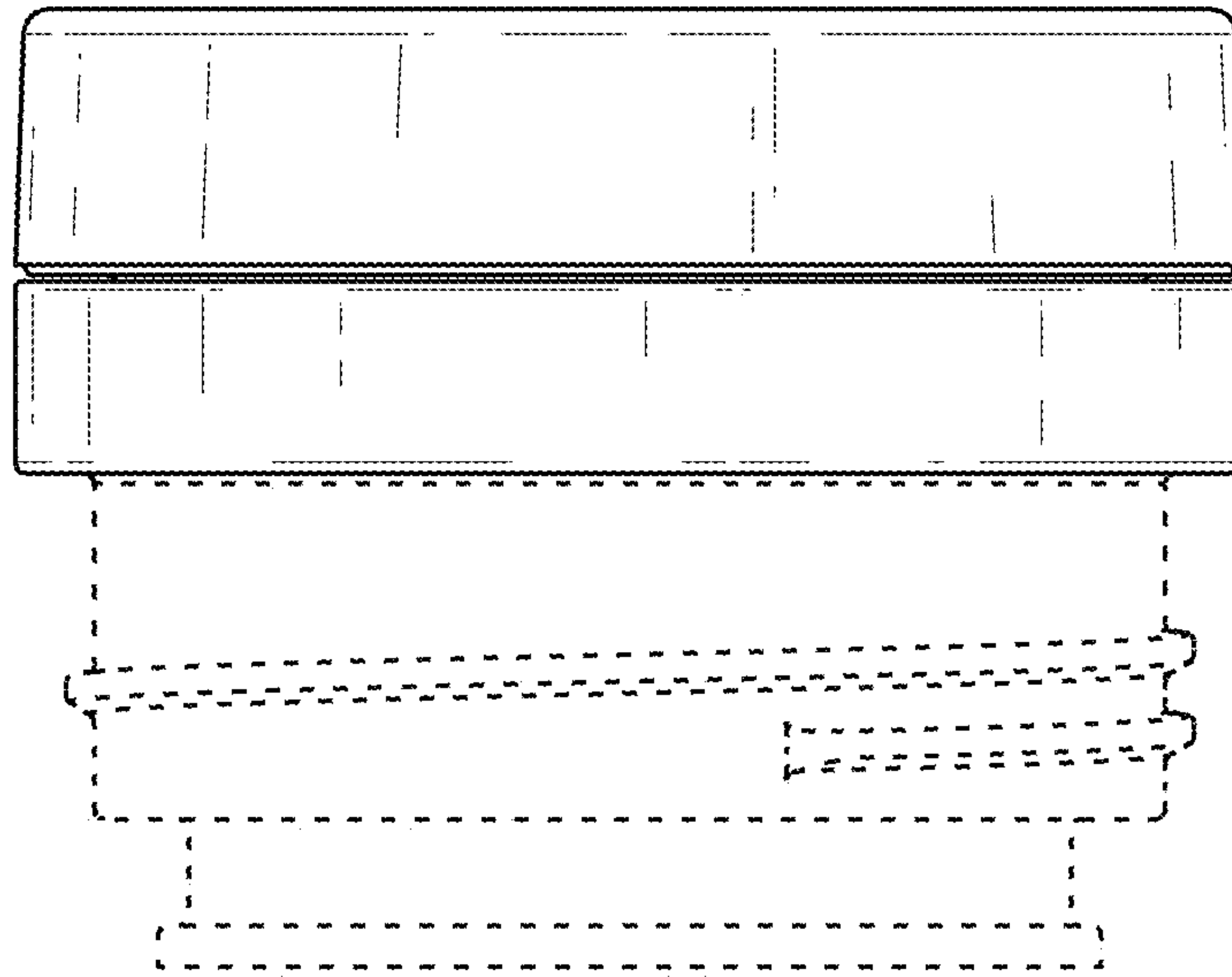


FIG. 12

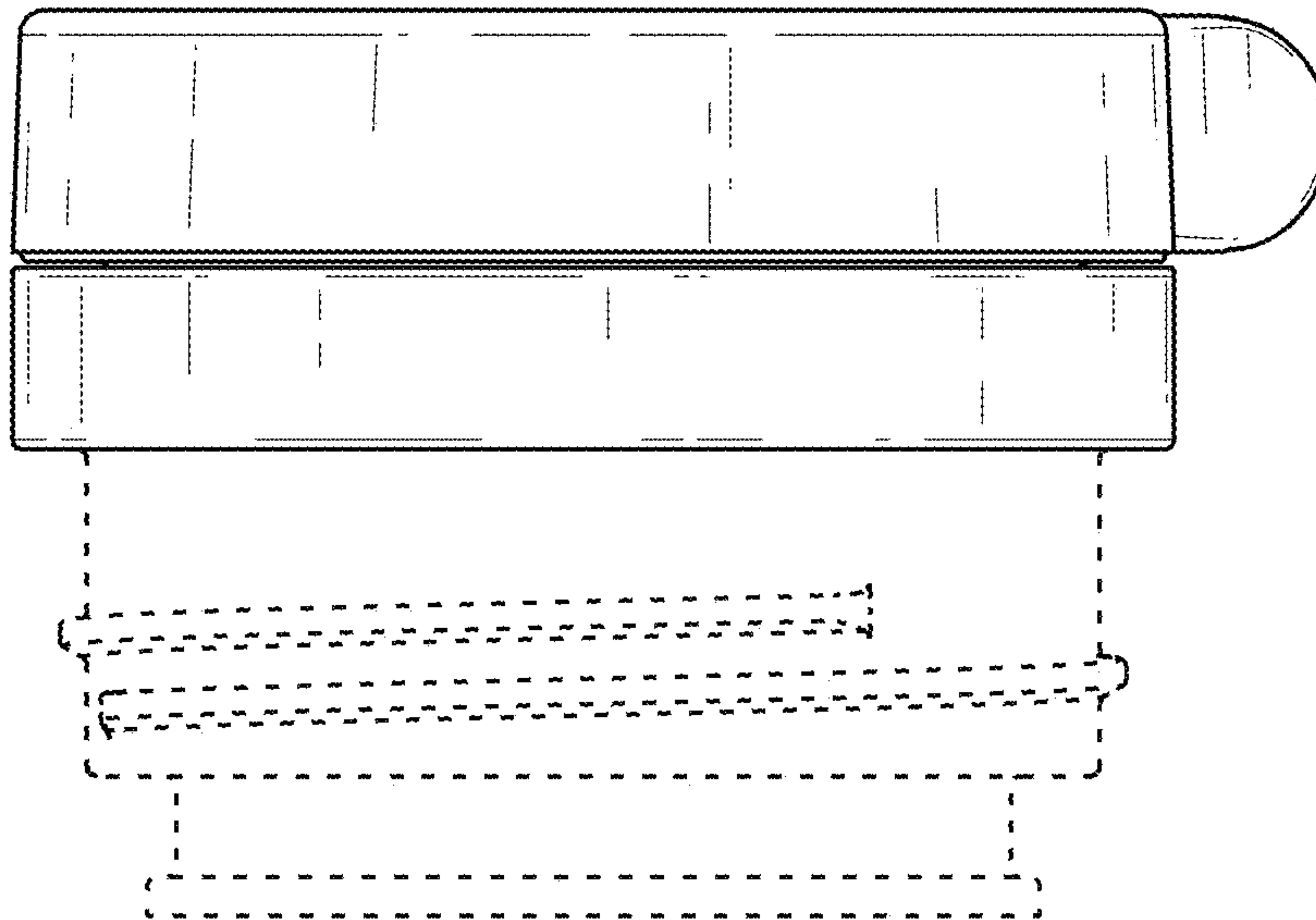


FIG. 13

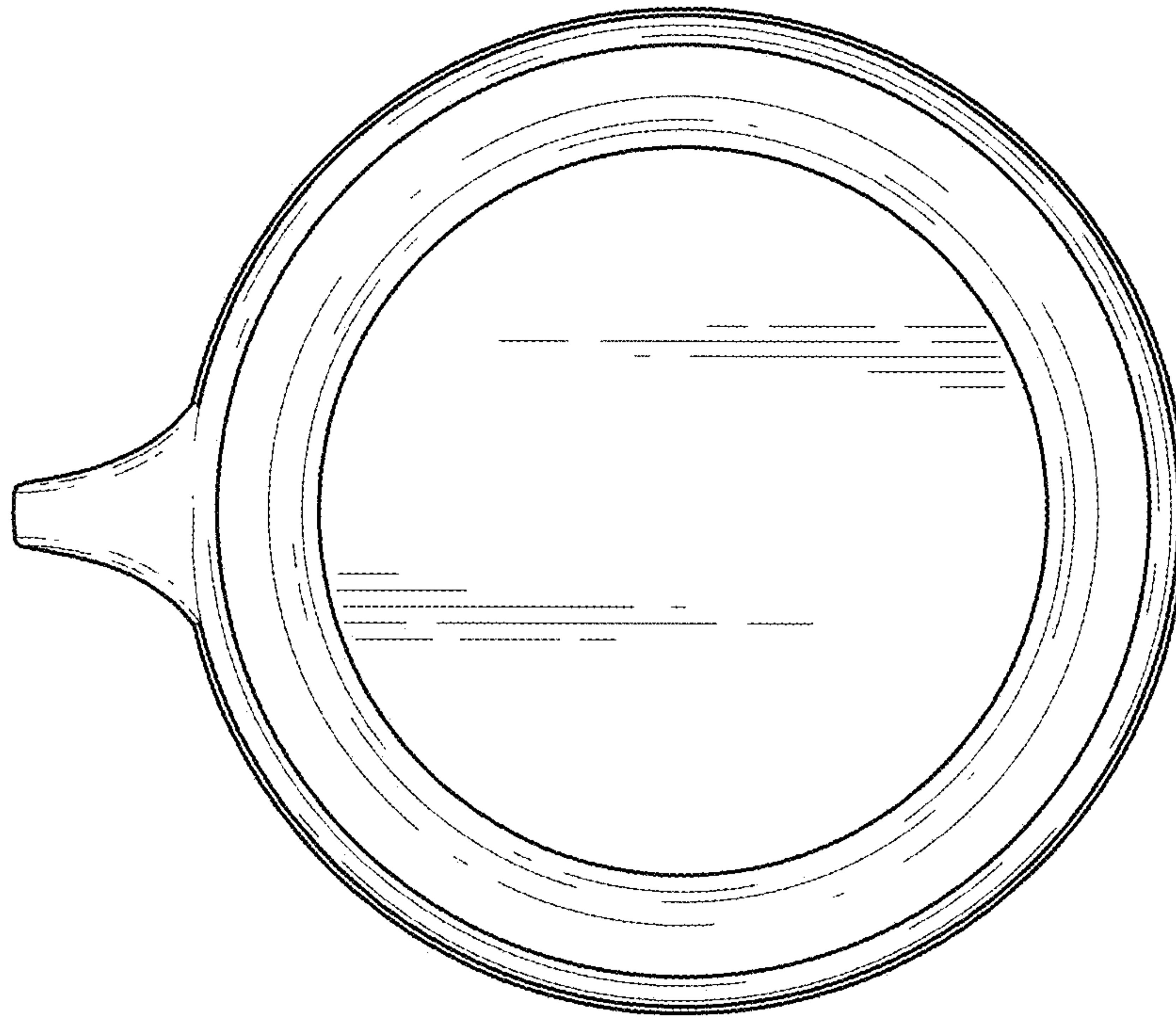


FIG. 14

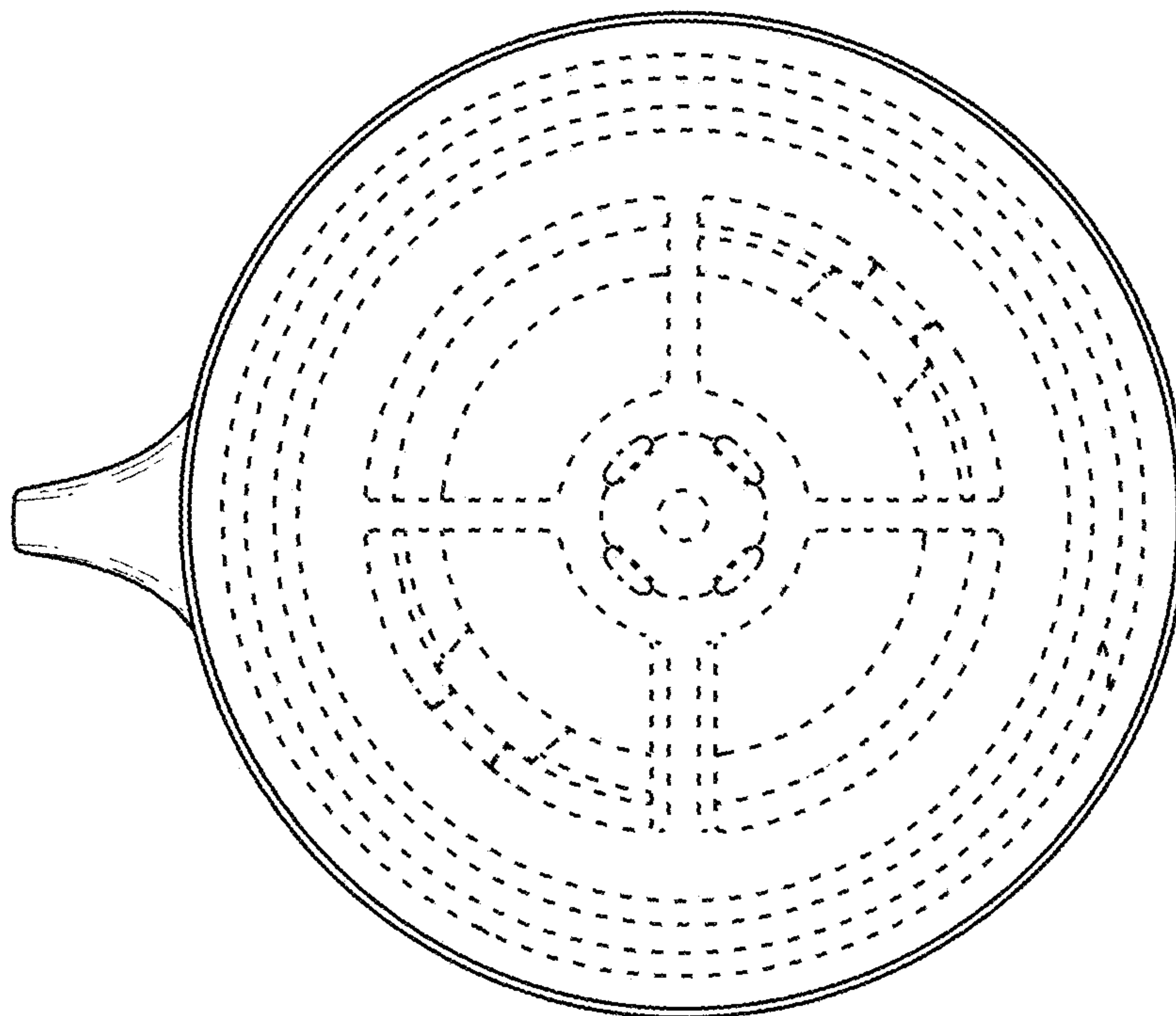


FIG. 15

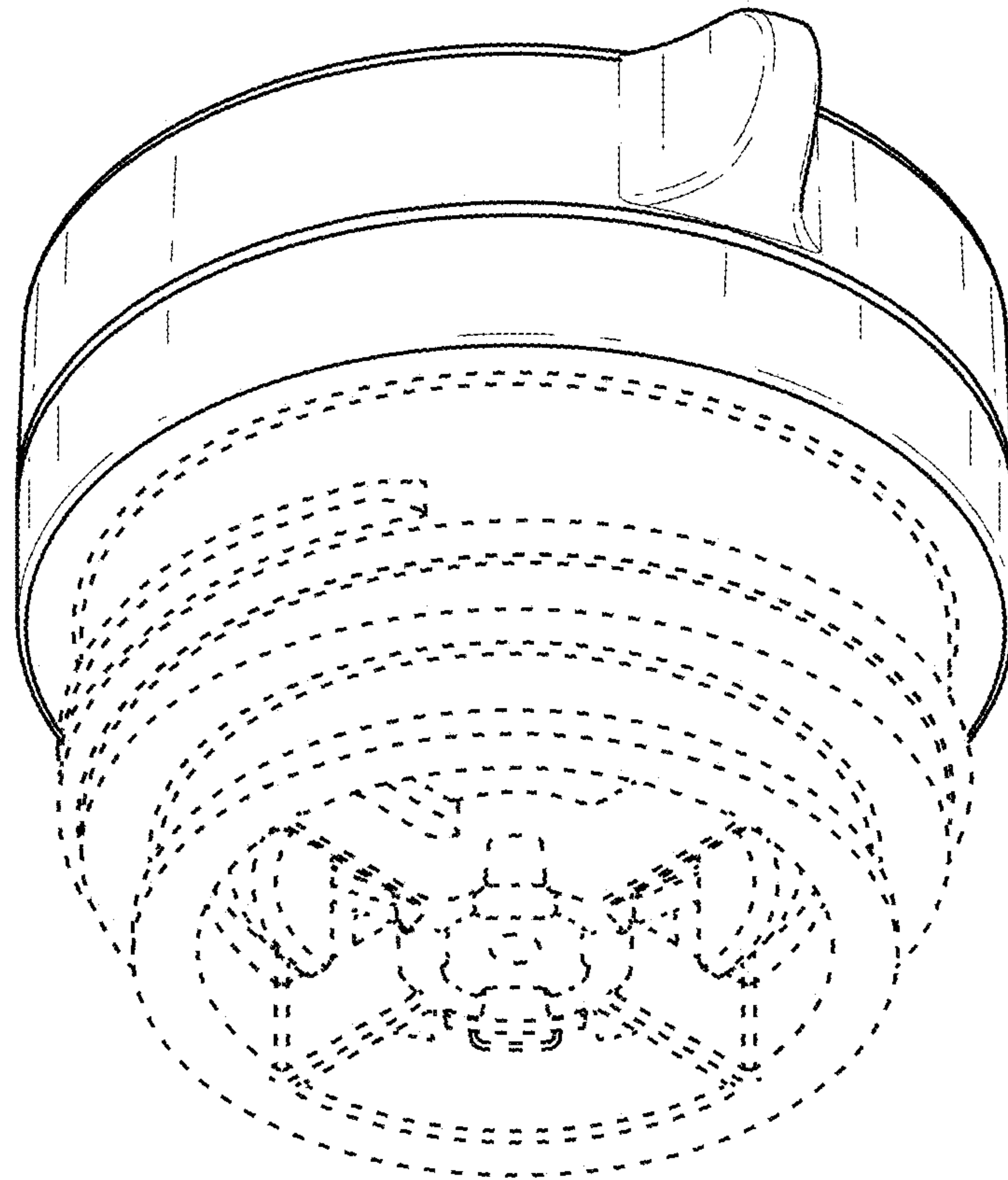


FIG. 16