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(12) **United States Design Patent** (10) **Patent No.:** **US D938,128 S**  
**Morris et al.** (45) **Date of Patent:** **\*\* Dec. 7, 2021**

(54) **NESTABLE DRUM** 5,160,031 A \* 11/1992 Palisin, Jr. .... B21D 1/08  
206/519

(71) Applicant: **GEO Plastics**, Los Angeles, CA (US) D332,049 S 12/1992 Burgdorf  
5,190,157 A \* 3/1993 Przytulla ..... B65D 21/0233  
206/519

(72) Inventors: **Michael Abraham Morris**, Rancho  
Palos Verdes, CA (US); **William  
Michael Palleva**, Cerritos, CA (US) 5,222,620 A 6/1993 Lima et al.  
D344,385 S \* 2/1994 Przytulla ..... D34/39  
5,284,998 A 2/1994 Lima et al.  
5,328,104 A 7/1994 Lima et al.

(73) Assignee: **GEO Plastics**, Los Angeles, CA (US) D354,602 S \* 1/1995 Goubaud ..... D34/1  
5,413,240 A 5/1995 Hunter et al.  
D359,150 S \* 6/1995 Malik ..... D34/39  
D359,830 S 6/1995 Mikula  
5,425,454 A 6/1995 Przytulla et al.  
5,449,087 A \* 9/1995 Mikula ..... B65D 1/16  
220/606

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

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(51) **LOC (13) Cl.** ..... **09-02**

(52) **U.S. Cl.**  
USPC ..... **D34/39**

(58) **Field of Classification Search**  
USPC ..... D23/202, 205, 206, 207, 209, 210, 259,  
D23/260, 261, 262, 266; D8/71;  
D3/273, 276, 302, 316; D32/53; D34/7,  
D34/39  
CPC .... B01D 35/00; B65D 7/045; B65D 21/0202;  
C02F 1/002  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,818,084 A \* 12/1957 Tennison, Jr. .... F16L 17/035  
285/5

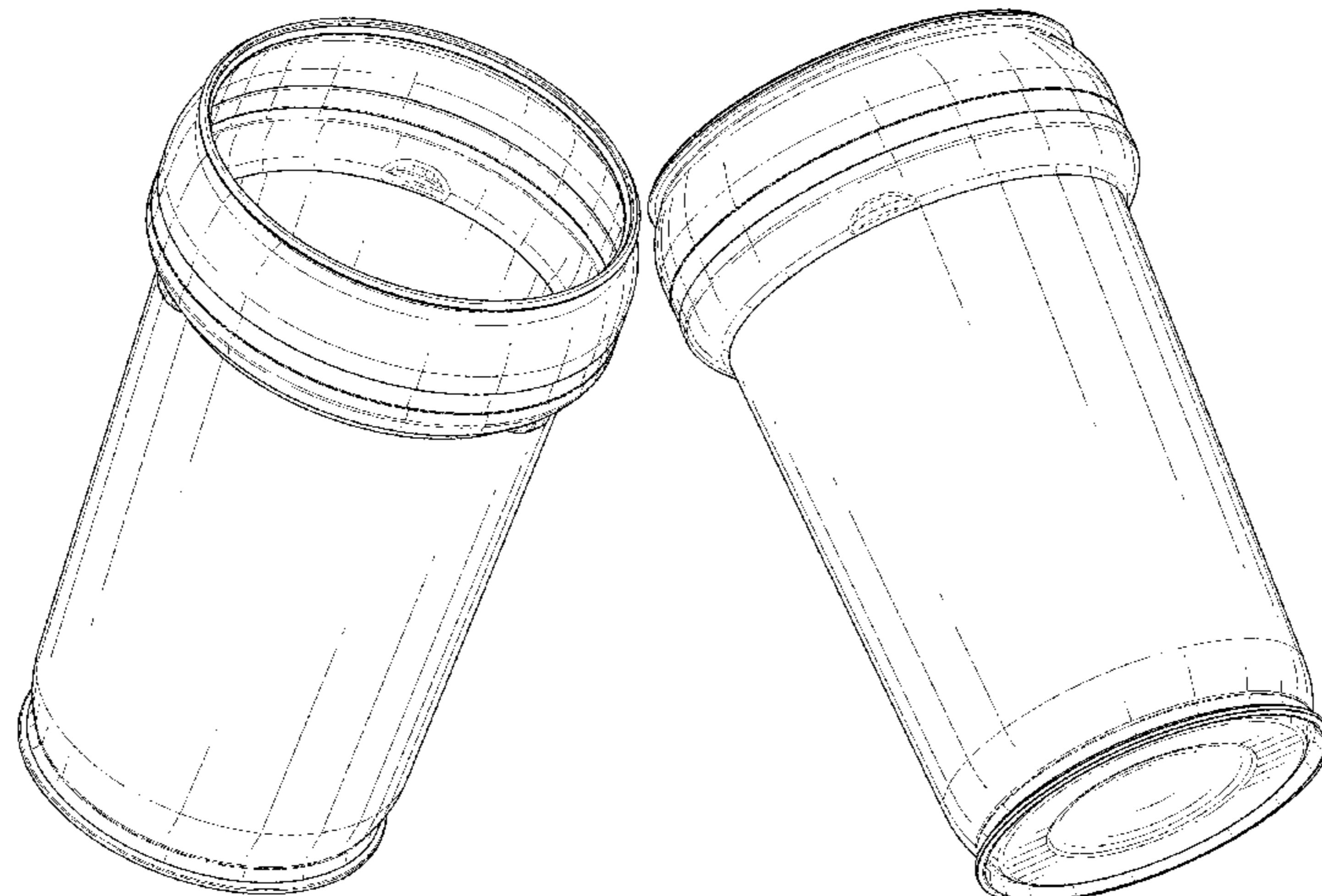
3,064,983 A \* 11/1962 Halterman ..... F16L 17/035  
277/604

3,949,877 A \* 4/1976 Santoni ..... B65D 7/02  
206/519

4,088,239 A 5/1978 Uhlig  
D260,569 S 9/1981 Zilbert  
4,294,237 A 10/1981 Frazier  
4,385,709 A 5/1983 Ames  
4,489,847 A \* 12/1984 Ames ..... B65D 1/46  
220/630

D293,954 S \* 1/1988 Moore ..... D34/39  
D295,108 S 4/1988 Przytulla  
D319,134 S 8/1991 Przytulla  
5,044,502 A 9/1991 Hale

6,244,459 B1 6/2001 Bouc et al.  
6,318,577 B1 11/2001 Suttoni et al.  
6,325,212 B2 12/2001 Przytulla et al.  
D458,724 S \* 6/2002 Delmerico ..... D34/7  
6,401,957 B1 6/2002 Przytulla  
6,419,109 B1 7/2002 Julien et al.  
6,551,089 B1 4/2003 Langos et al.  
6,571,972 B1 6/2003 Bouc et al.  
6,913,729 B2 7/2005 Pfirrmann et al.  
D510,252 S 10/2005 Larson  
6,971,540 B1 12/2005 Przytulla et al.  
7,040,501 B1 5/2006 Przytulla  
7,042,695 B2 5/2006 Przytulla et al.  
7,044,325 B2 5/2006 Przytulla et al.  
D526,110 S 8/2006 Wentzel  
7,174,673 B2 2/2007 Sanke et al.  
7,331,778 B2 2/2008 Uphoff et al.





D564,855	S	3/2008	Hidding et al.	
D568,025	S	4/2008	Schutz	
7,427,649	B2	9/2008	Berthold et al.	
7,568,585	B2	8/2009	Baughman et al.	
7,690,525	B2	4/2010	Schutz	
7,897,223	B2	3/2011	Schubbach et al.	
7,997,905	B2	8/2011	Denk et al.	
8,129,472	B2	3/2012	Turner et al.	
8,268,425	B2	9/2012	Vogt et al.	
8,383,219	B2	2/2013	Schmidt et al.	
D678,650	S *	3/2013	Giles	D34/39
D685,451	S *	7/2013	Patera	D23/209
8,501,056	B2	8/2013	Schutz et al.	
8,609,792	B2	12/2013	Vantomme et al.	
8,673,437	B2	3/2014	Berthold et al.	
8,722,833	B2	5/2014	Kipke et al.	
8,727,175	B2	5/2014	Schutz	
8,813,988	B2	8/2014	Ledemeney	
9,033,375	B1	5/2015	Moon	
D752,177	S *	3/2016	Enomoto	D23/207
D768,809	S *	10/2016	Krotz	D23/200
D782,771	S	3/2017	Morris	
D798,423	S *	9/2017	Aubin	D23/266
D825,129	S *	8/2018	Donnelly	D34/7
D826,512	S *	8/2018	Ching	D34/39
2006/0138140	A1	6/2006	Schutz	
2008/0193582	A1	8/2008	Langos	
2009/0145839	A1 *	6/2009	Miga, Jr.	C02F 1/002 210/466
2009/0269530	A1	10/2009	Schmidt et al.	
2009/0279826	A1	11/2009	Ieda et al.	
2010/0117381	A1	5/2010	Sung	
2011/0174026	A1	7/2011	Salvatore et al.	
2012/0214926	A1	8/2012	Berthold et al.	
2013/0014743	A1	1/2013	Glanville et al.	
2013/0060023	A1	3/2013	Bronk et al.	
2013/0213981	A1	8/2013	Schutz	
2014/0103559	A1	4/2014	Keusch et al.	
2014/0125071	A1	5/2014	McWilliams	
2014/0265371	A1	9/2014	Weinerman et al.	
2015/0337571	A1	11/2015	Henderson	
2016/0288562	A1	10/2016	Martella	

OTHER PUBLICATIONS

Eagle 1655MBBG Nestable Drum, Feb. 27, 2015, Amazon, site visited Jul. 19, 2021: <https://www.amazon.com/dp/B00U2N8N4U> (Year: 2015).\*

Eagle 1601MB, Nov. 9, 2004, Amazon, site visited Jul. 19, 2021: <https://www.amazon.com/dp/B0025QI4XC/> (Year: 2004).\*

BayTec FR1114, Mar. 2, 2018, Amazon, site visited Jul. 19, 2021: <https://www.amazon.com/dp/B07B69PQ57/> (Year: 2018).\*

Rubbermaid Brute RCP2610GRA, Oct. 24, 2008, Amazon, site visited Jul. 19, 2021: <https://www.amazon.com/dp/B001J85L9M/> (Year: 2008).\*

\* cited by examiner

*Primary Examiner* — Jack Reickel  
*Assistant Examiner* — Bobby W Jones, II  
 (74) *Attorney, Agent, or Firm* — Knobbe Martens Olson & Bear, LLP

(57) **CLAIM**

The ornamental design for a nestable drum, as shown and described.

**DESCRIPTION**

FIG. 1 is a left, front, and top perspective view of an embodiment of a nestable drum;  
 FIG. 2 is a right, back, and bottom perspective view of the nestable drum of FIG. 1;

FIG. 3 is a back elevational view of the nestable drum of FIG. 1;  
 FIG. 4 is a front elevational view of the nestable drum of FIG. 1;  
 FIG. 5 is a left elevational view of the nestable drum of FIG. 1;  
 FIG. 6 is a right elevational view of the nestable drum of FIG. 1;  
 FIG. 7 is a top plan view of the nestable drum of FIG. 1; and  
 FIG. 8 is a bottom plan view of the nestable drum of FIG. 1.  
 FIG. 9 is a left, front, and top perspective view of an embodiment of a nestable drum;  
 FIG. 10 is a right, back, and bottom perspective view of the nestable drum of FIG. 9;  
 FIG. 11 is a back elevational view of the nestable drum of FIG. 9;  
 FIG. 12 is a front elevational view of the nestable drum of FIG. 9;  
 FIG. 13 is a left elevational view of the nestable drum of FIG. 9;  
 FIG. 14 is a right elevational view of the nestable drum of FIG. 9;  
 FIG. 15 is a top plan view of the nestable drum of FIG. 9; and  
 FIG. 16 is a bottom plan view of the nestable drum of FIG. 9.  
 FIG. 17 is a left, front, and top perspective view of an embodiment of a nestable drum;  
 FIG. 18 is a right, back, and bottom perspective view of the nestable drum of FIG. 17;  
 FIG. 19 is a back elevational view of the nestable drum of FIG. 17;  
 FIG. 20 is a front elevational view of the nestable drum of FIG. 17;  
 FIG. 21 is a left elevational view of the nestable drum of FIG. 17;  
 FIG. 22 is a right elevational view of the nestable drum of FIG. 17;  
 FIG. 23 is a top plan view of the nestable drum of FIG. 17; and  
 FIG. 24 is a bottom plan view of the nestable drum of FIG. 17.  
 FIG. 25 is a left, front, and top perspective view of an embodiment of a nestable drum;  
 FIG. 26 is a right, back, and bottom perspective view of the nestable drum of FIG. 25;  
 FIG. 27 is a back elevational view of the nestable drum of FIG. 25;  
 FIG. 28 is a front elevational view of the nestable drum of FIG. 25;  
 FIG. 29 is a left elevational view of the nestable drum of FIG. 25;  
 FIG. 30 is a right elevational view of the nestable drum of FIG. 25;  
 FIG. 31 is a top plan view of the nestable drum of FIG. 25; and  
 FIG. 32 is a bottom plan view of the nestable drum of FIG. 25.  
 FIG. 33 is a left, front, and top perspective view of an embodiment of a nestable drum;  
 FIG. 34 is a right, back, and bottom perspective view of the nestable drum of FIG. 33;  
 FIG. 35 is a back elevational view of the nestable drum of FIG. 33;

FIG. **36** is a front elevational view of the nestable drum of FIG. **33**;  
FIG. **37** is a left elevational view of the nestable drum of FIG. **33**;  
FIG. **38** is a right elevational view of the nestable drum of FIG. **33**;  
FIG. **39** is a top plan view of the nestable drum of FIG. **33**;  
and,  
FIG. **40** is a bottom plan view of the nestable drum of FIG. **33**.

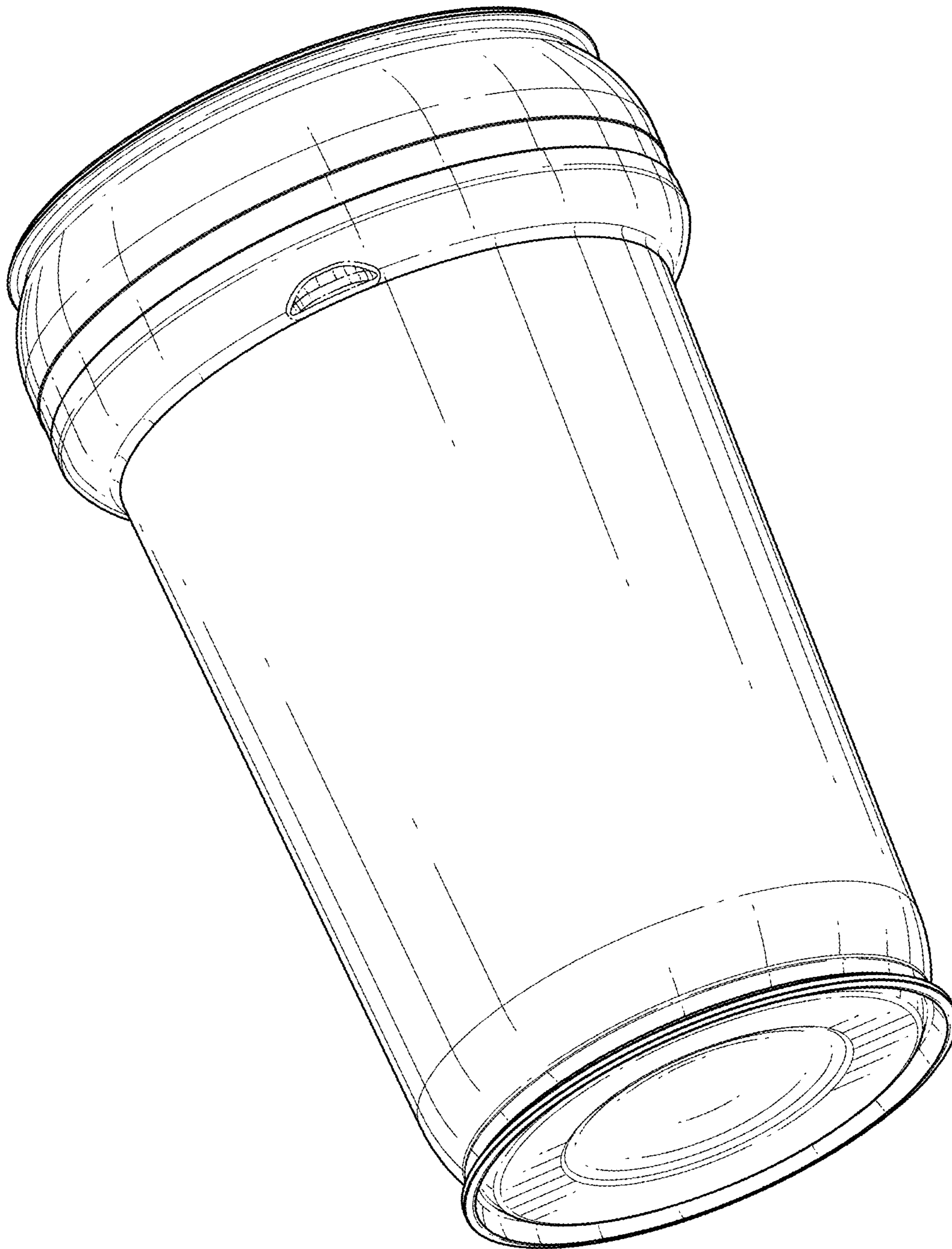
The broken line portions show unclaimed subject matter only and form no part of the claimed design.

**1 Claim, 35 Drawing Sheets**

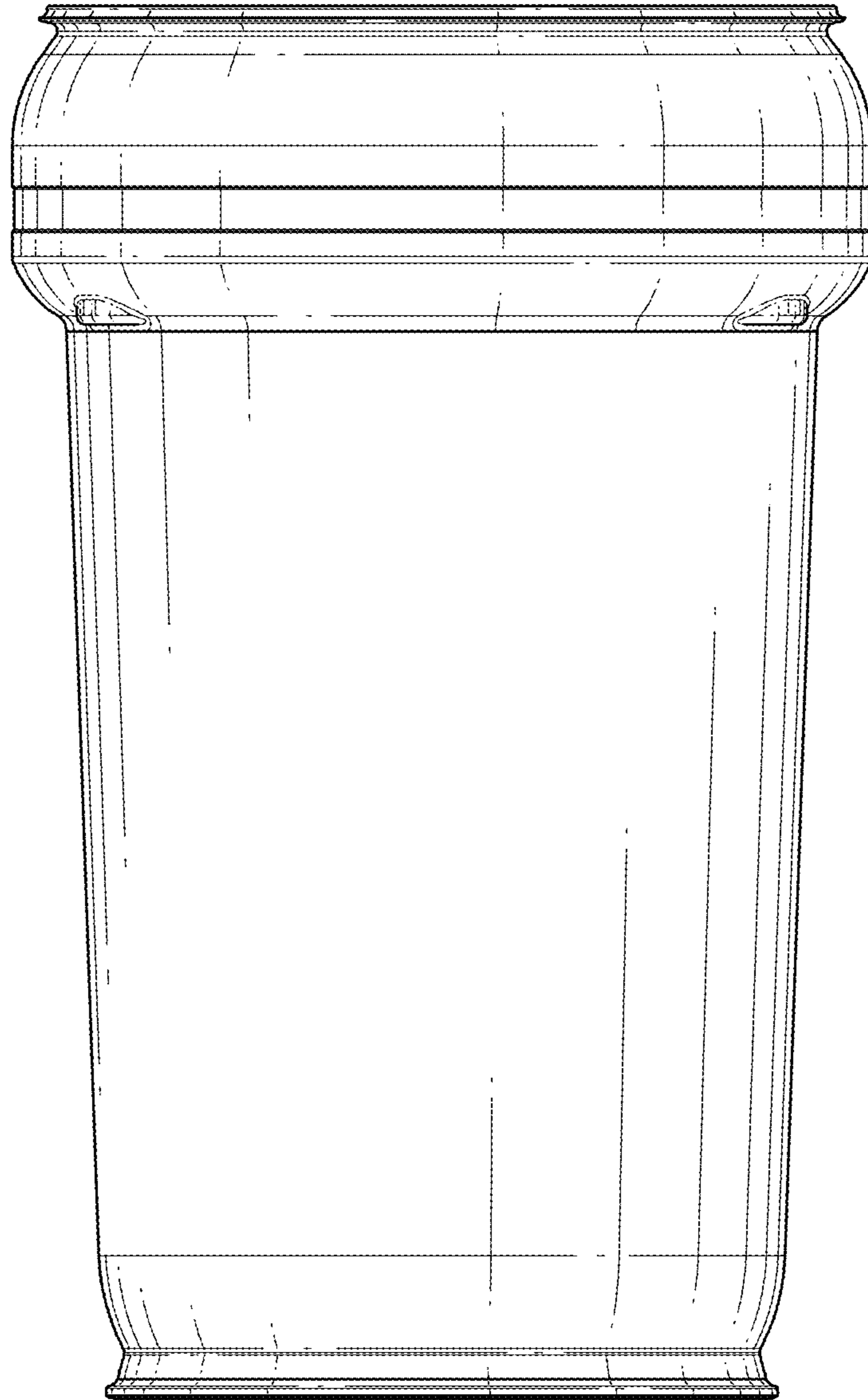


*FIG. 1*





*FIG. 2*



*FIG. 3*

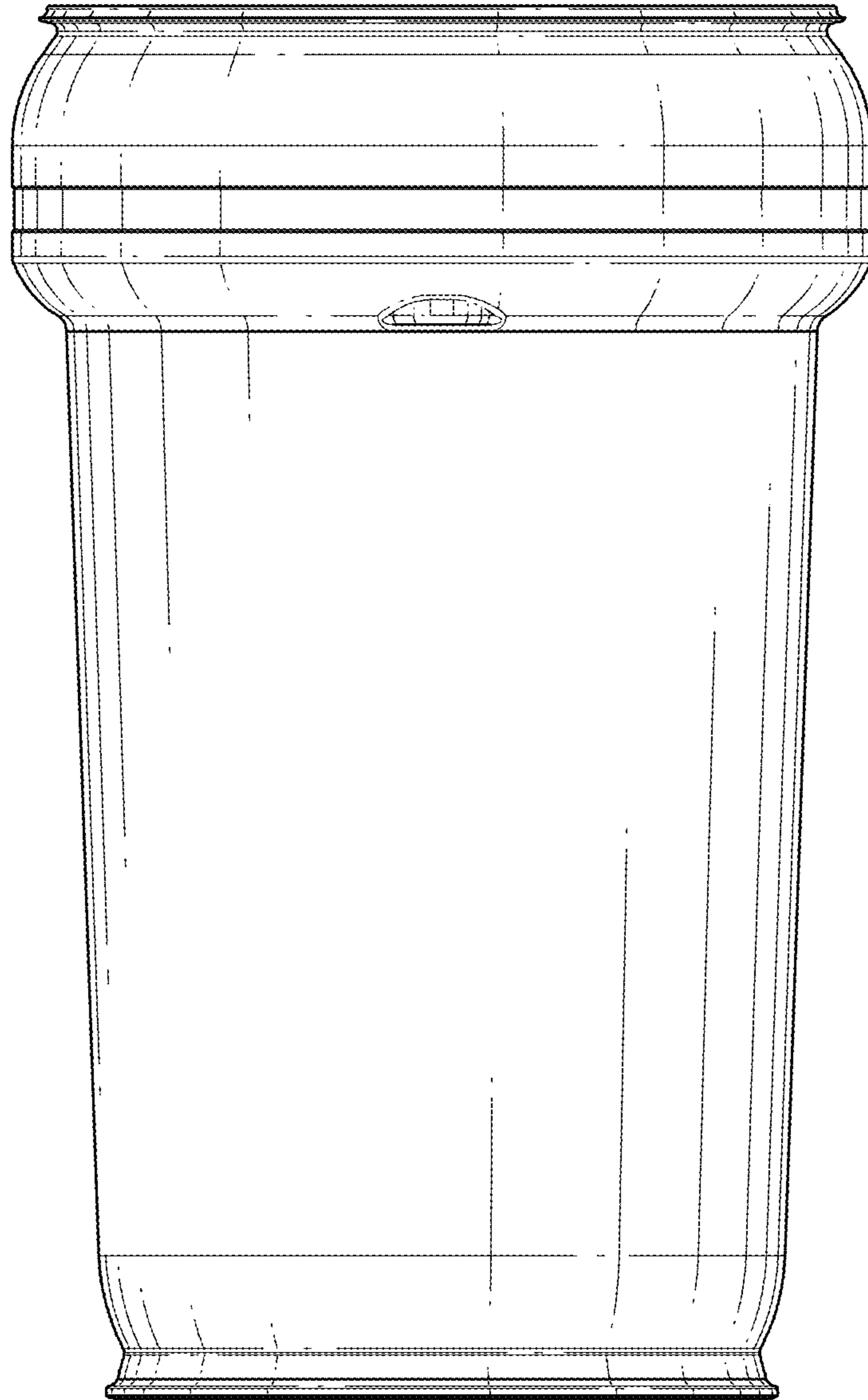
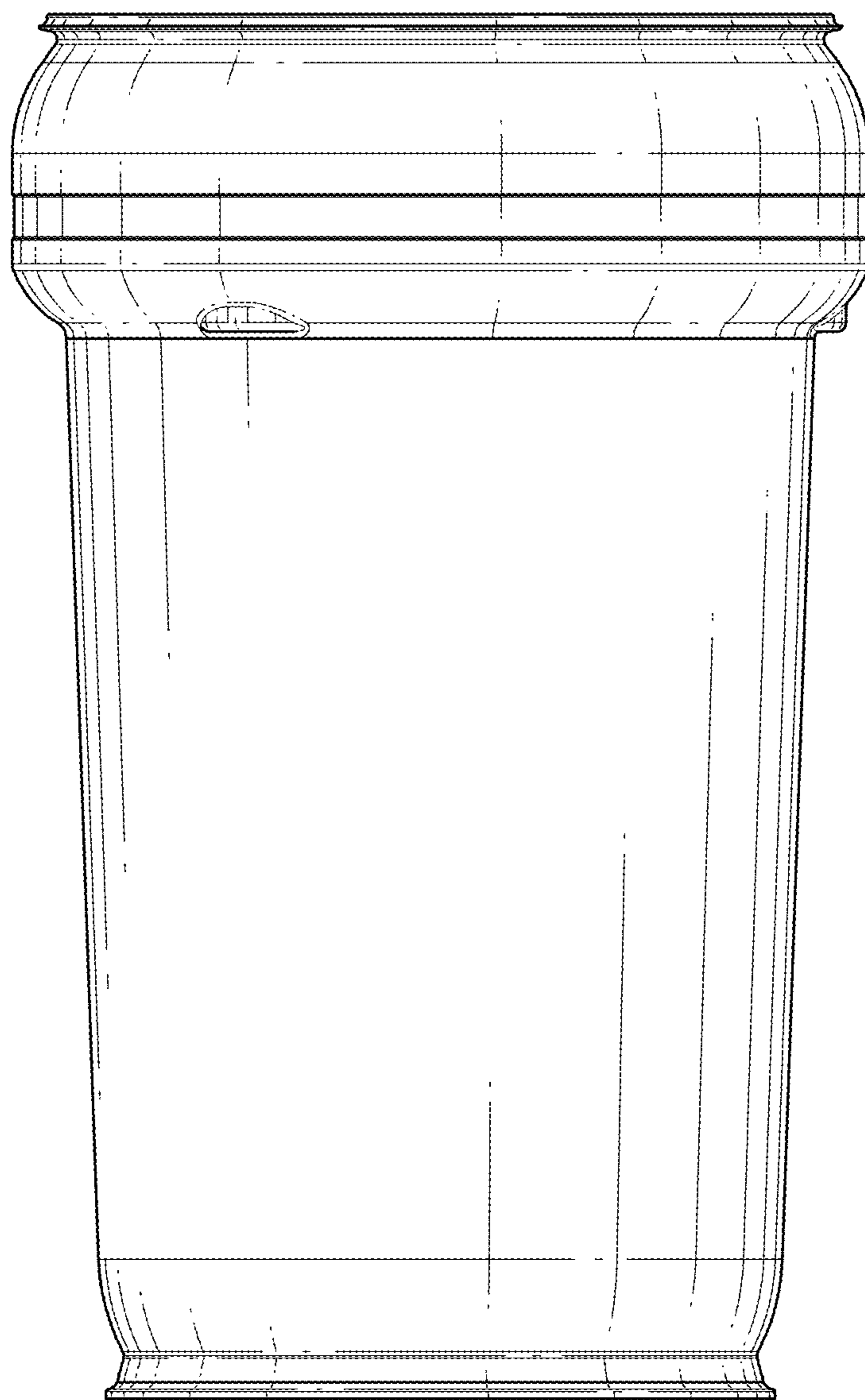
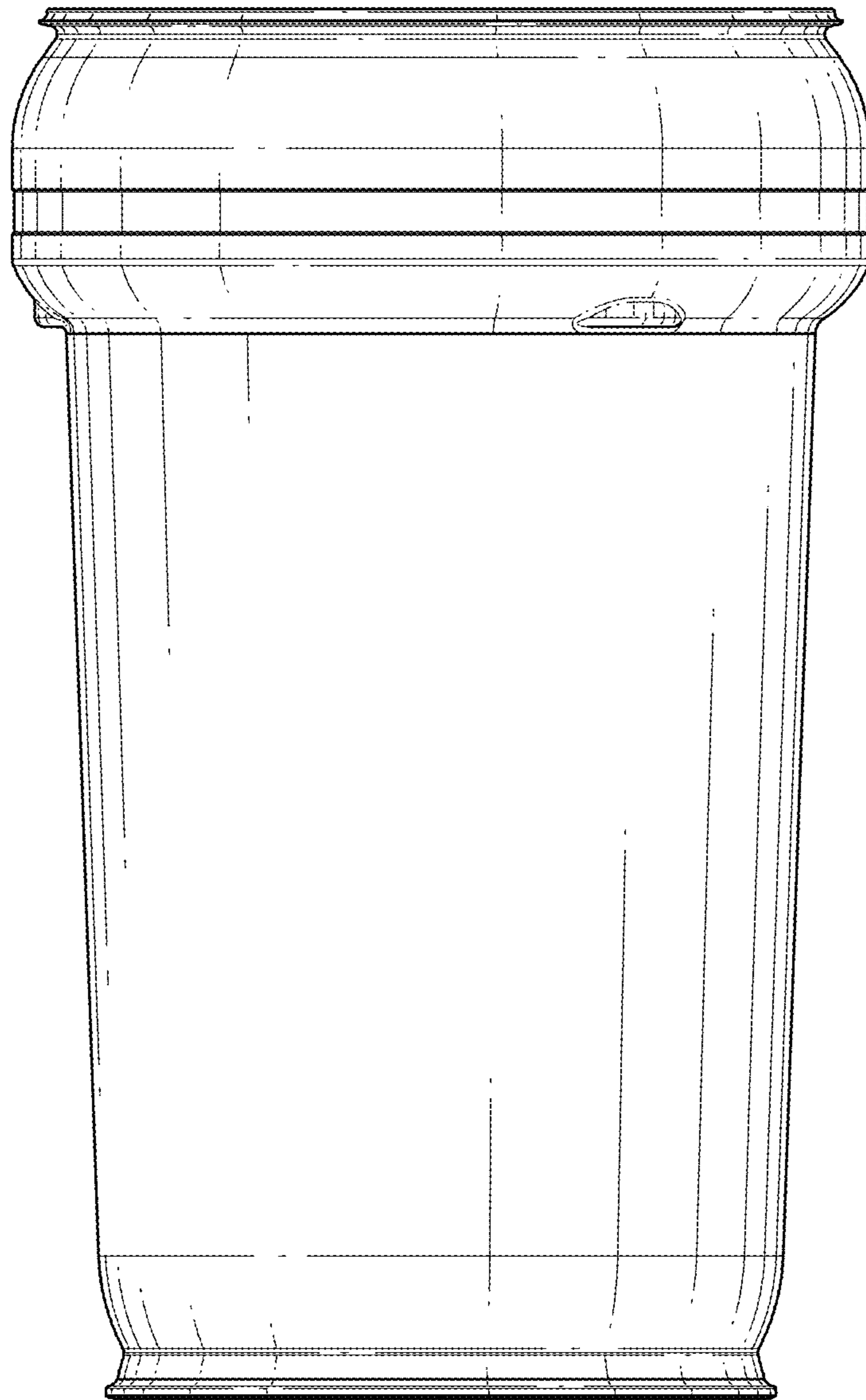


FIG. 4

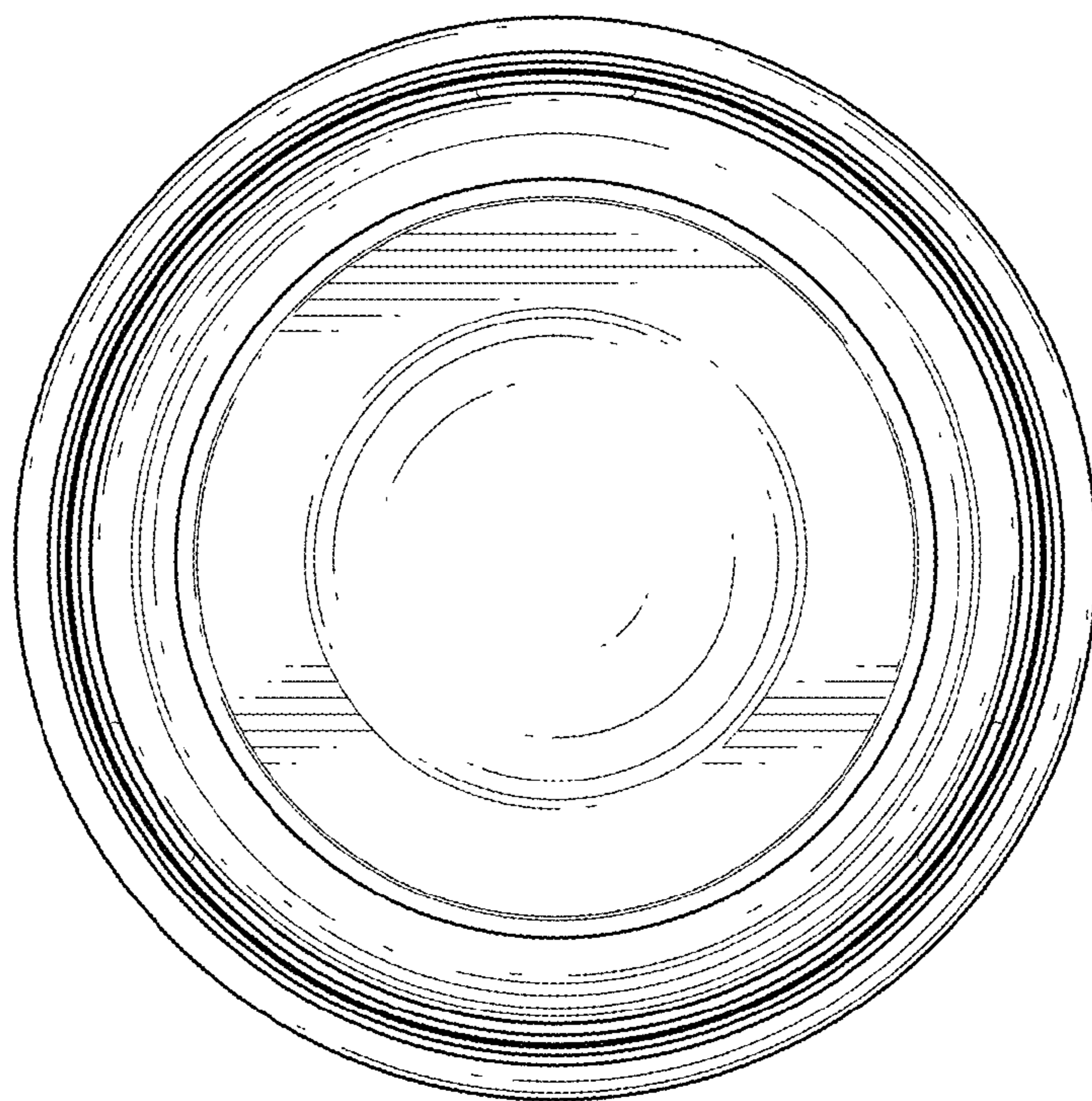


*FIG. 5*

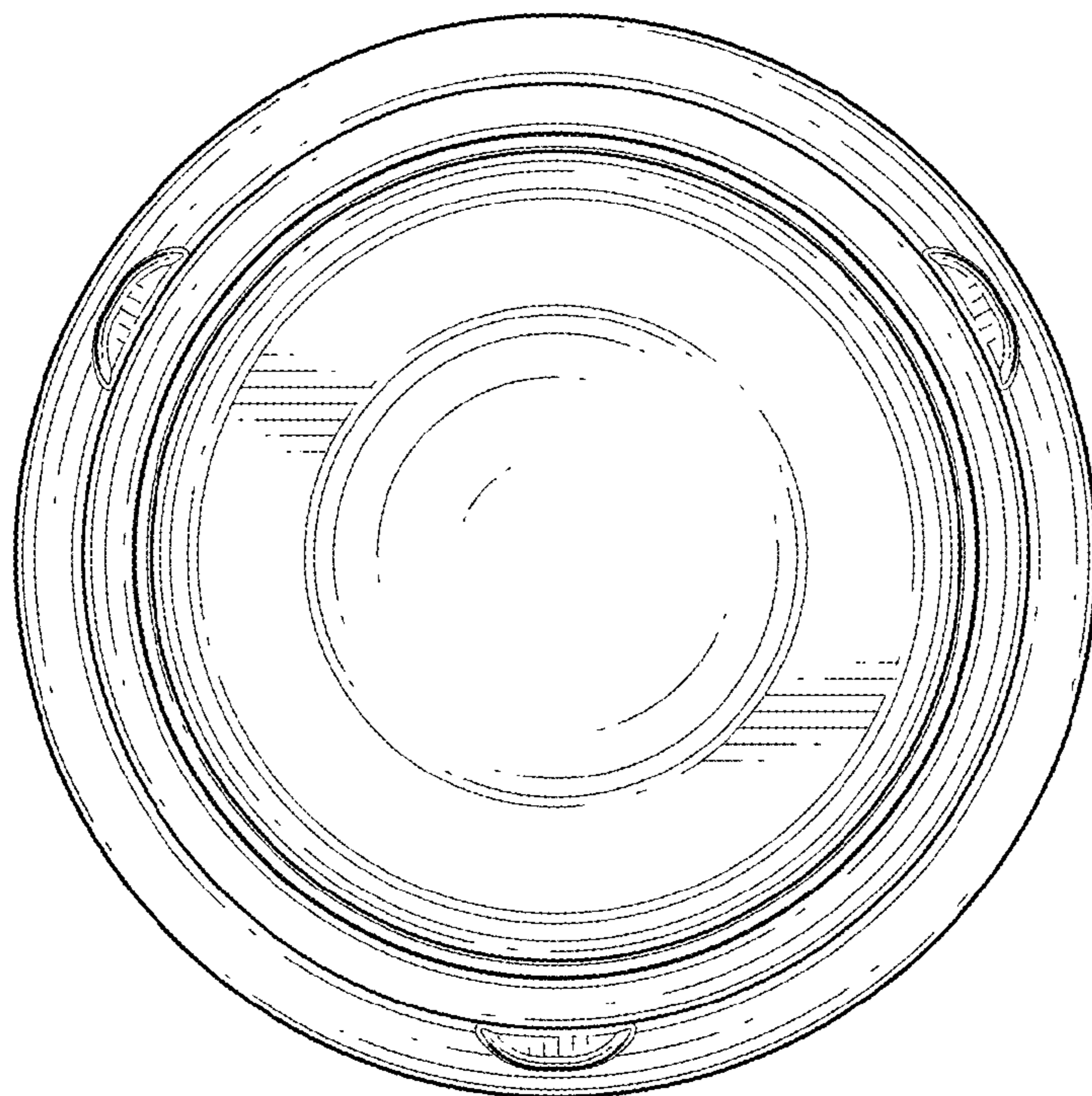




*FIG. 6*



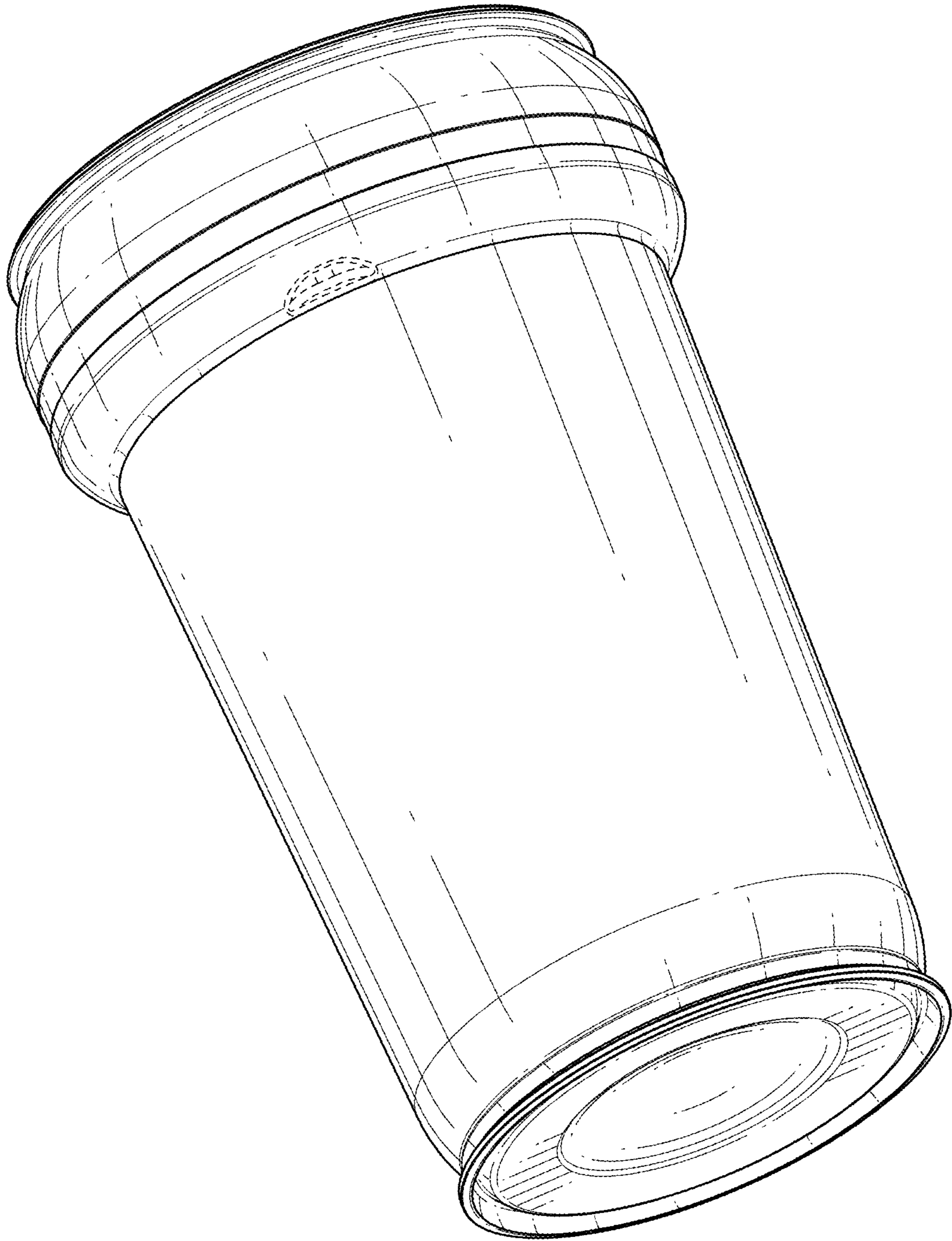
*FIG. 7*



*FIG. 8*

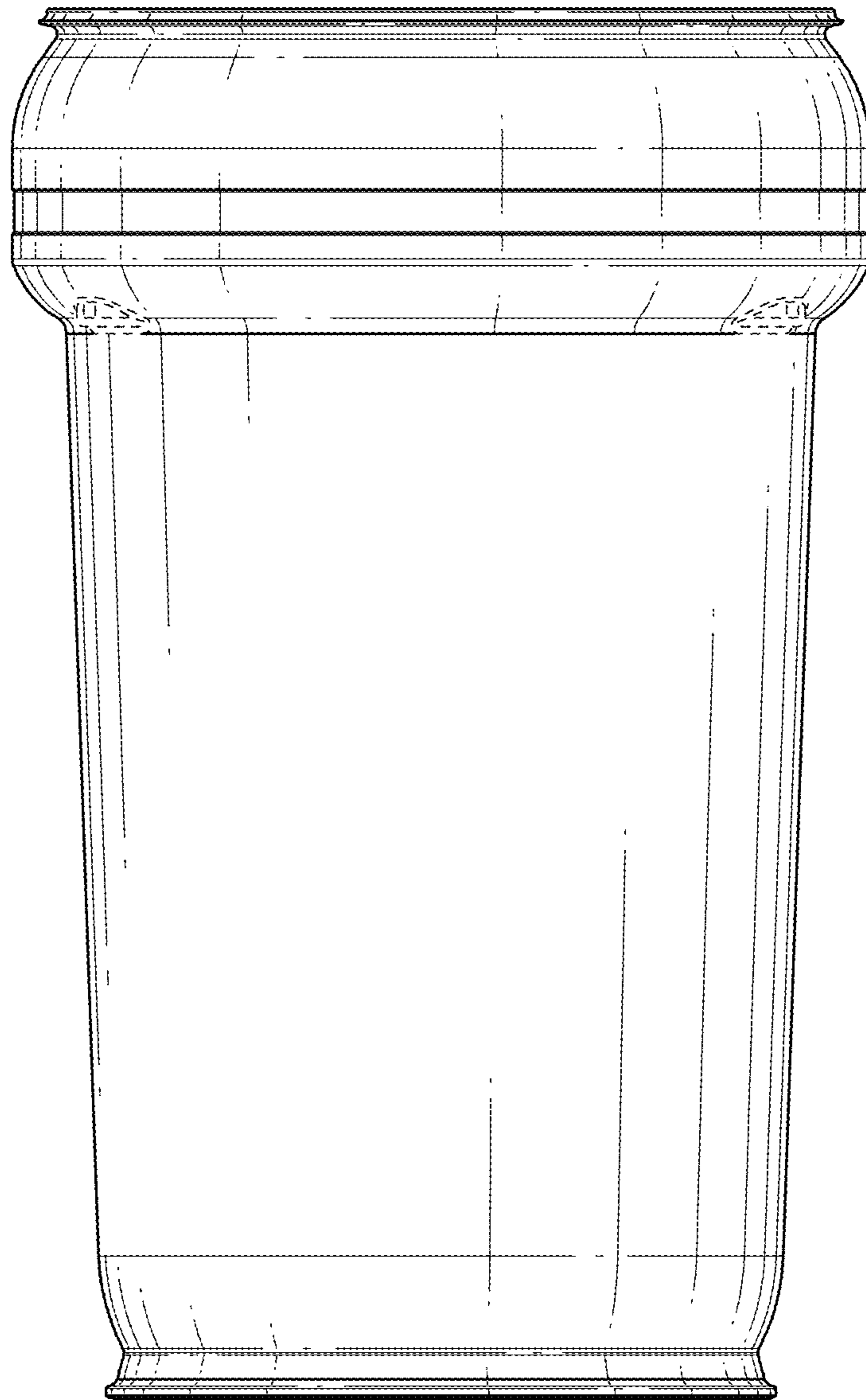


*FIG. 9*



*FIG. 10*





*FIG. 11*

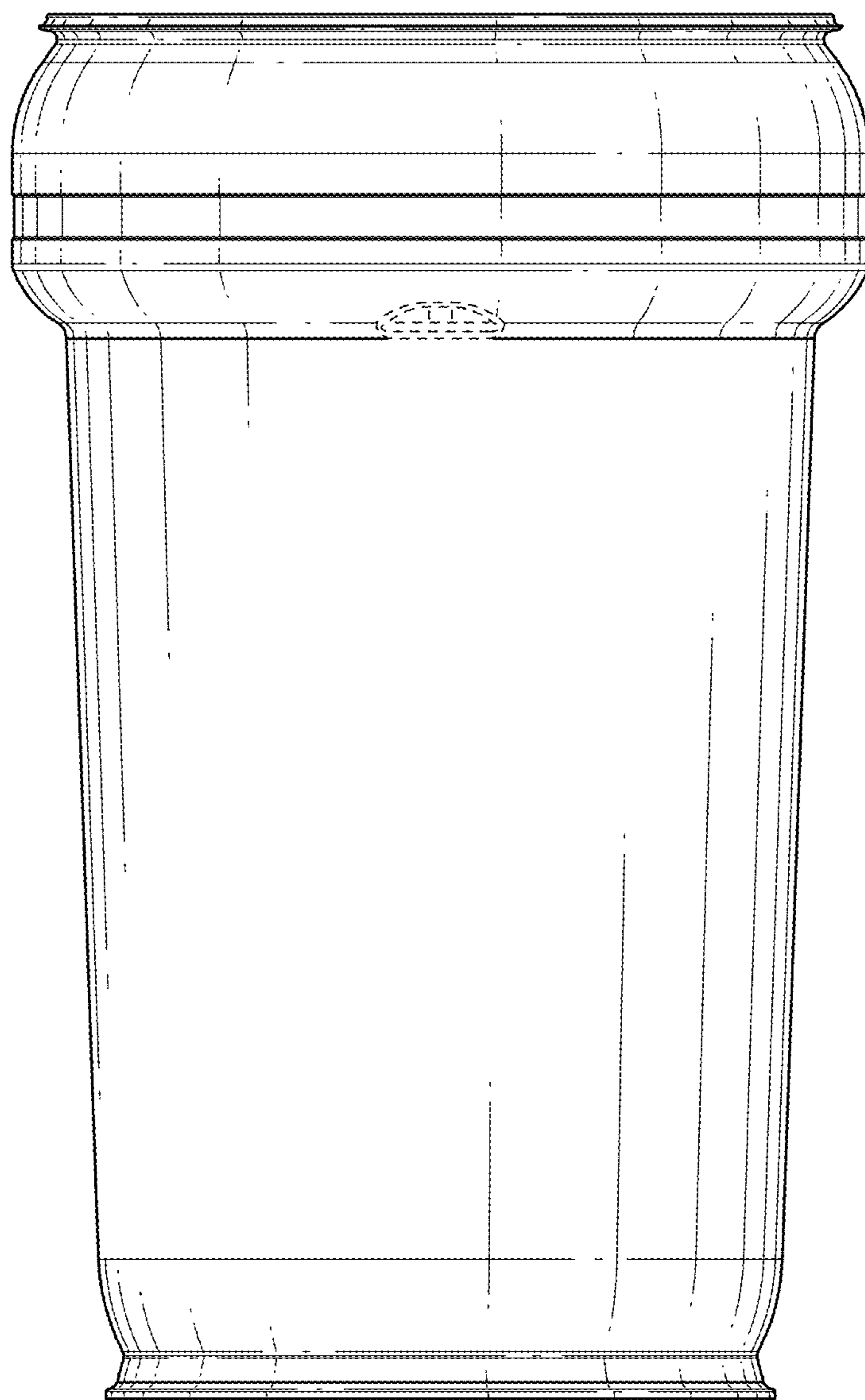
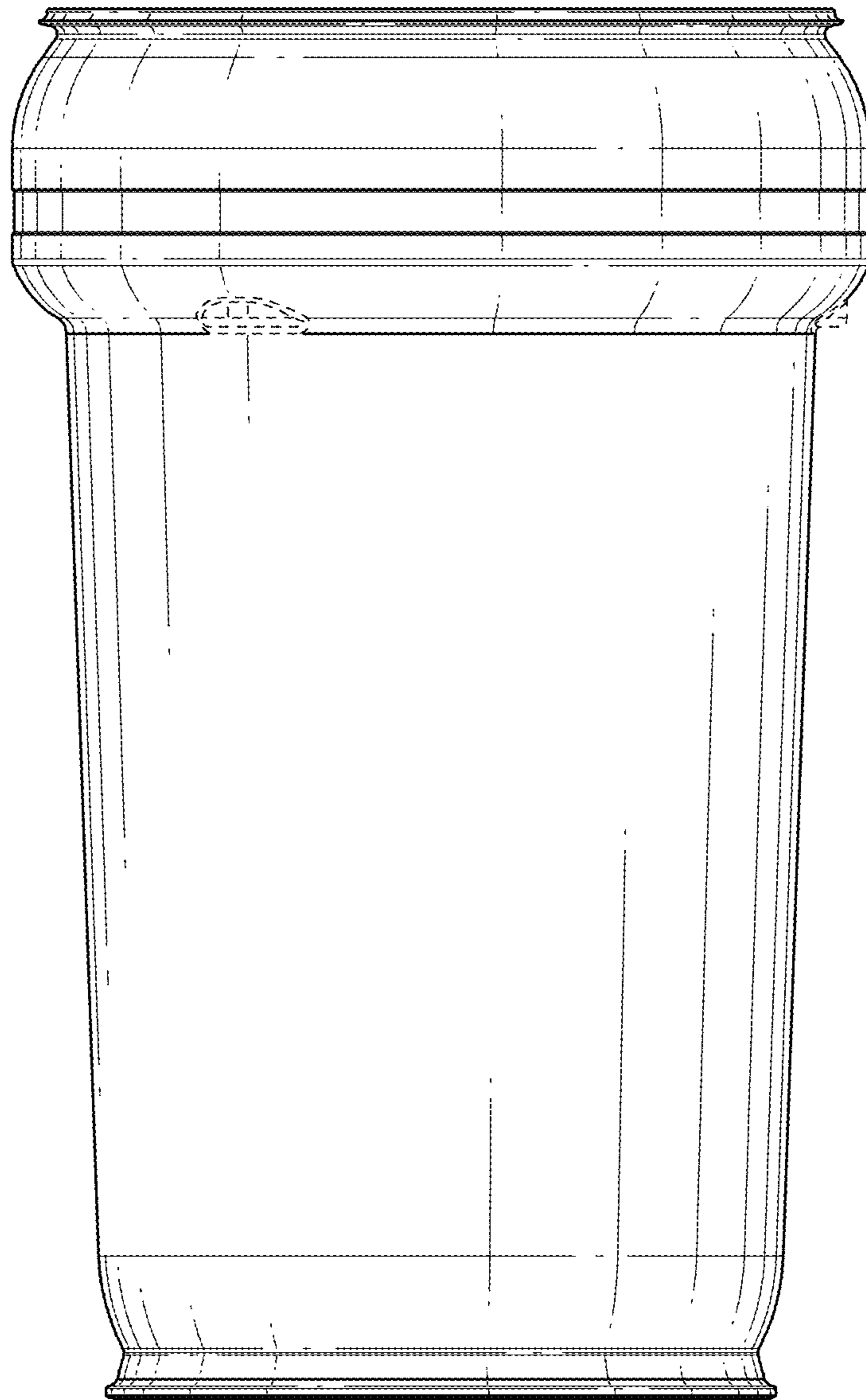


FIG. 12



*FIG. 13*

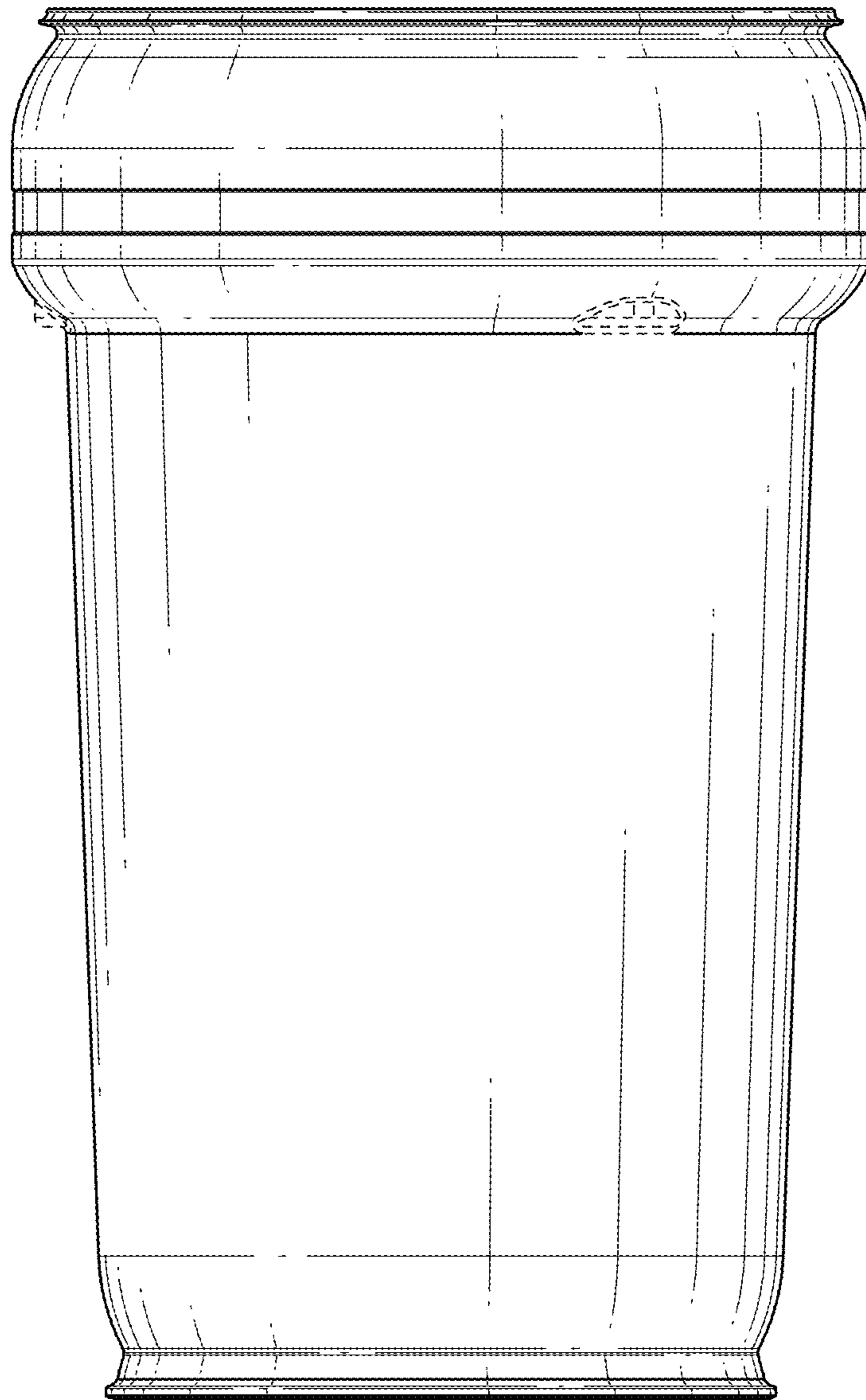
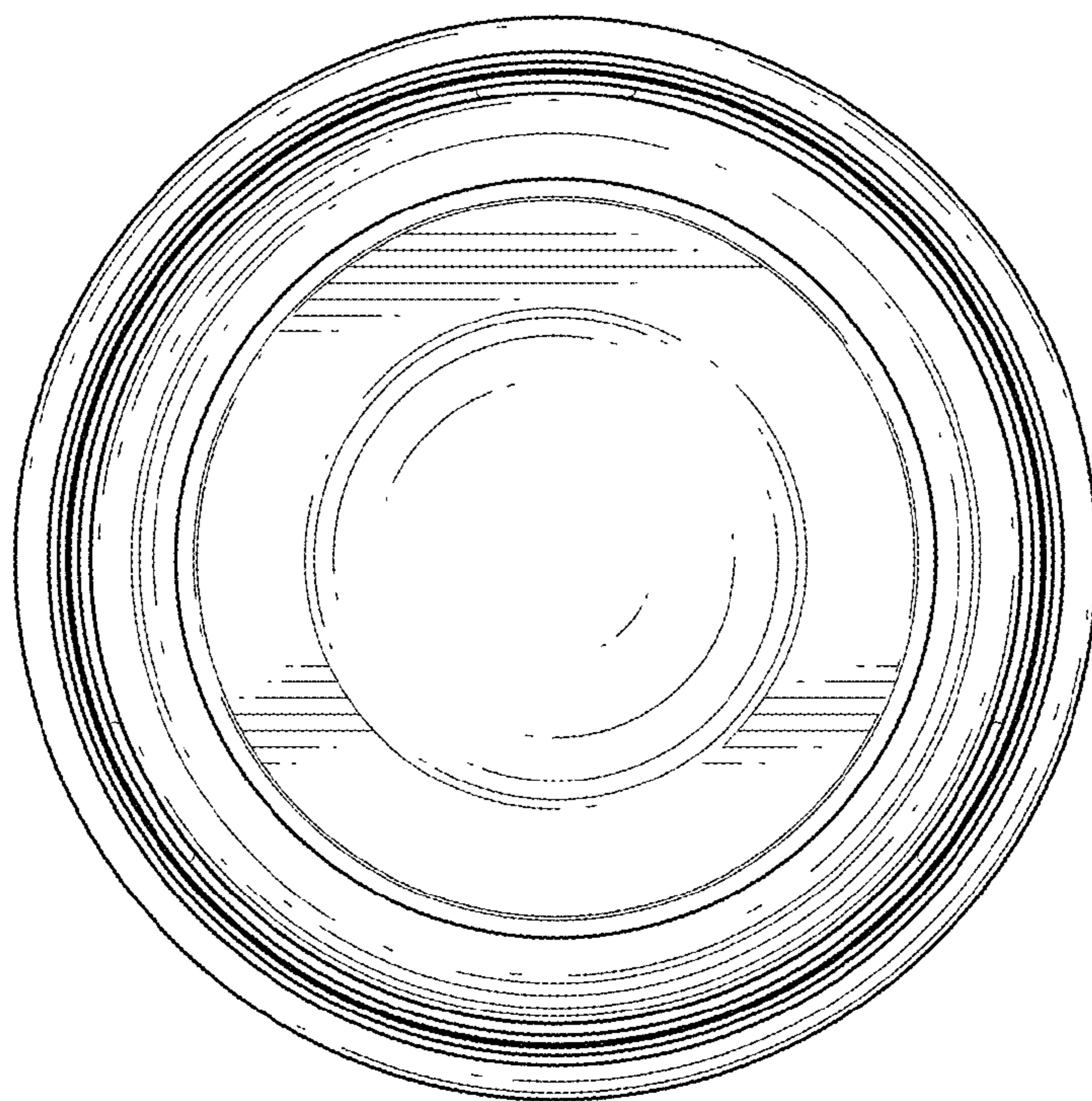
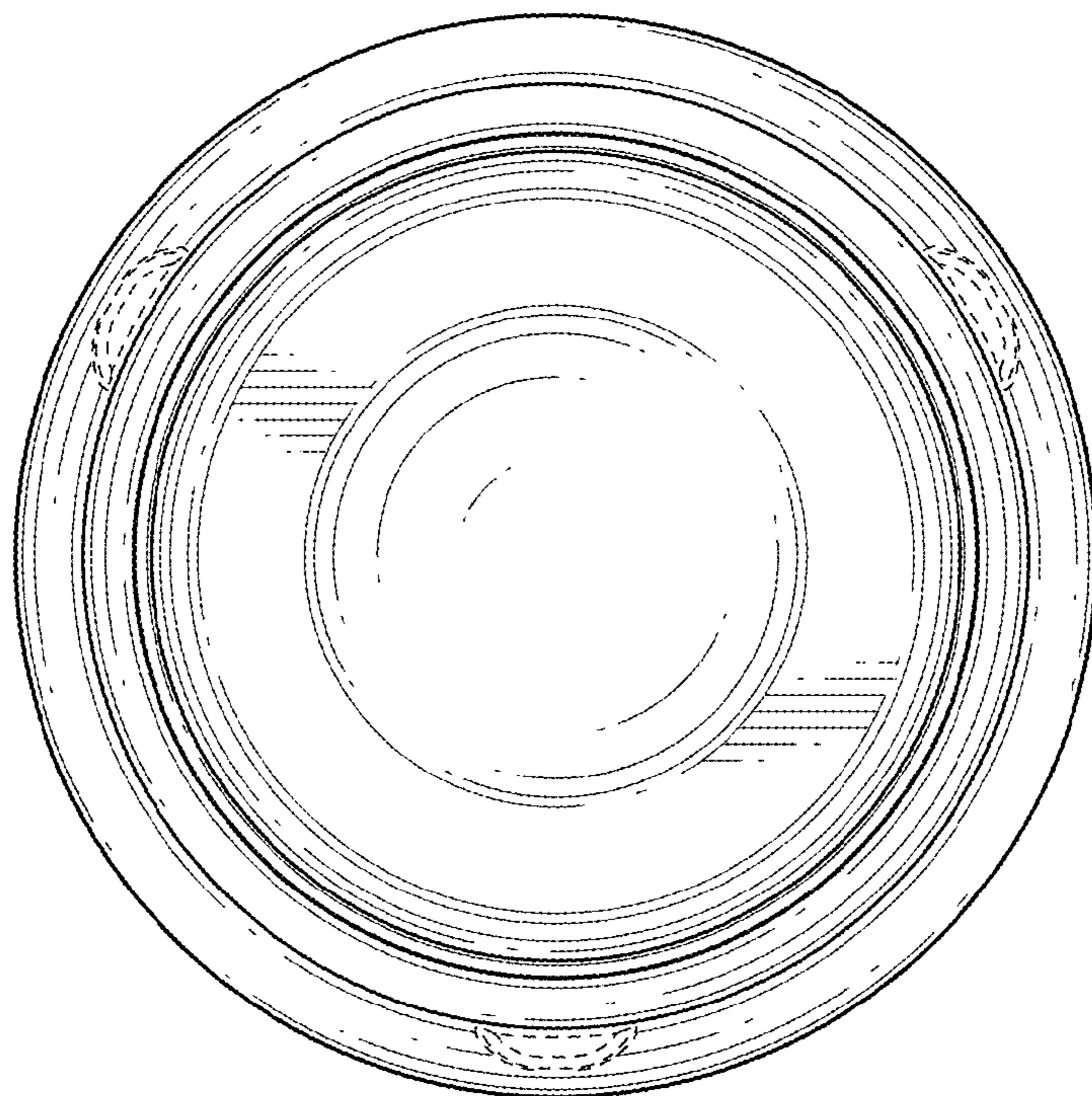


FIG. 14





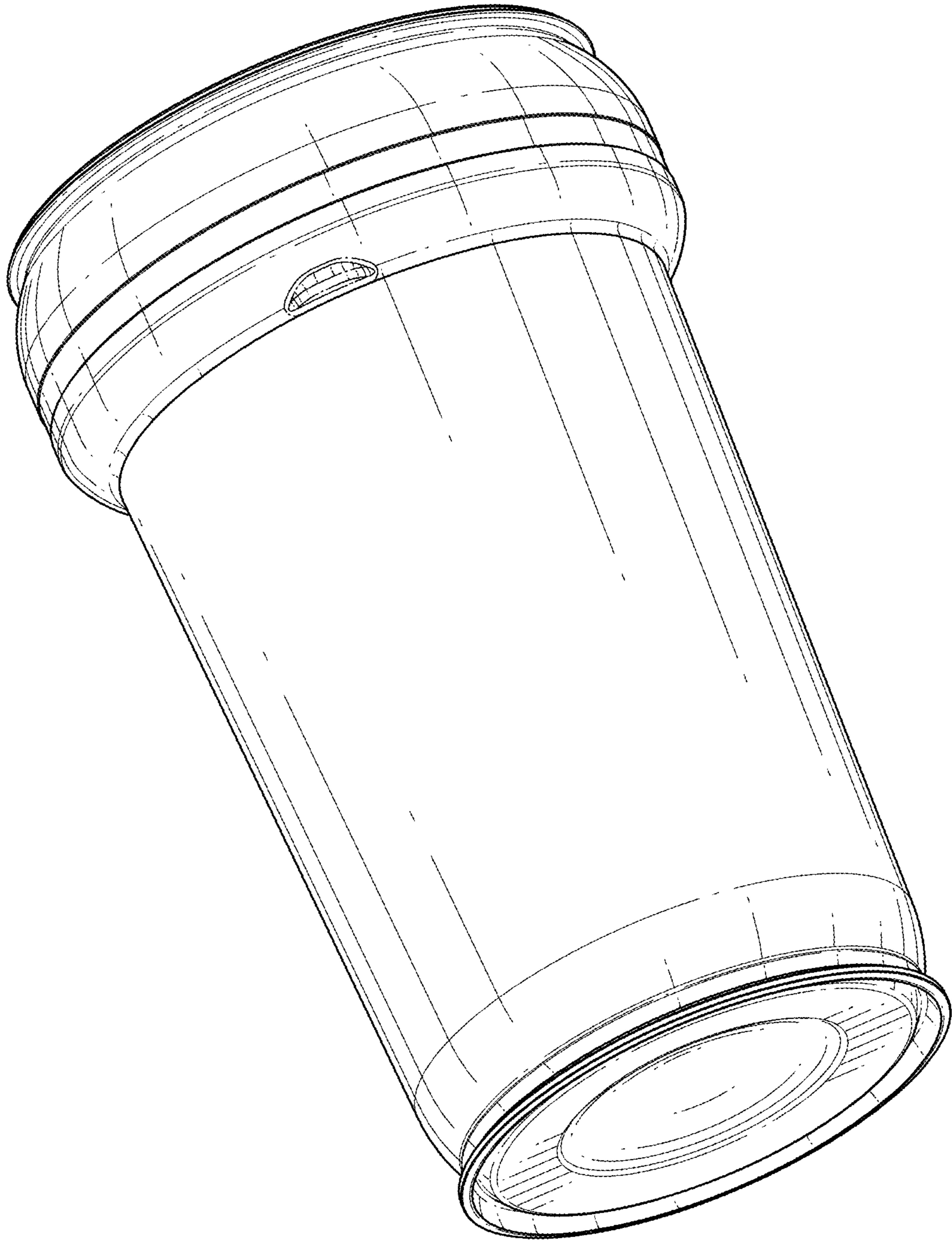
*FIG. 15*



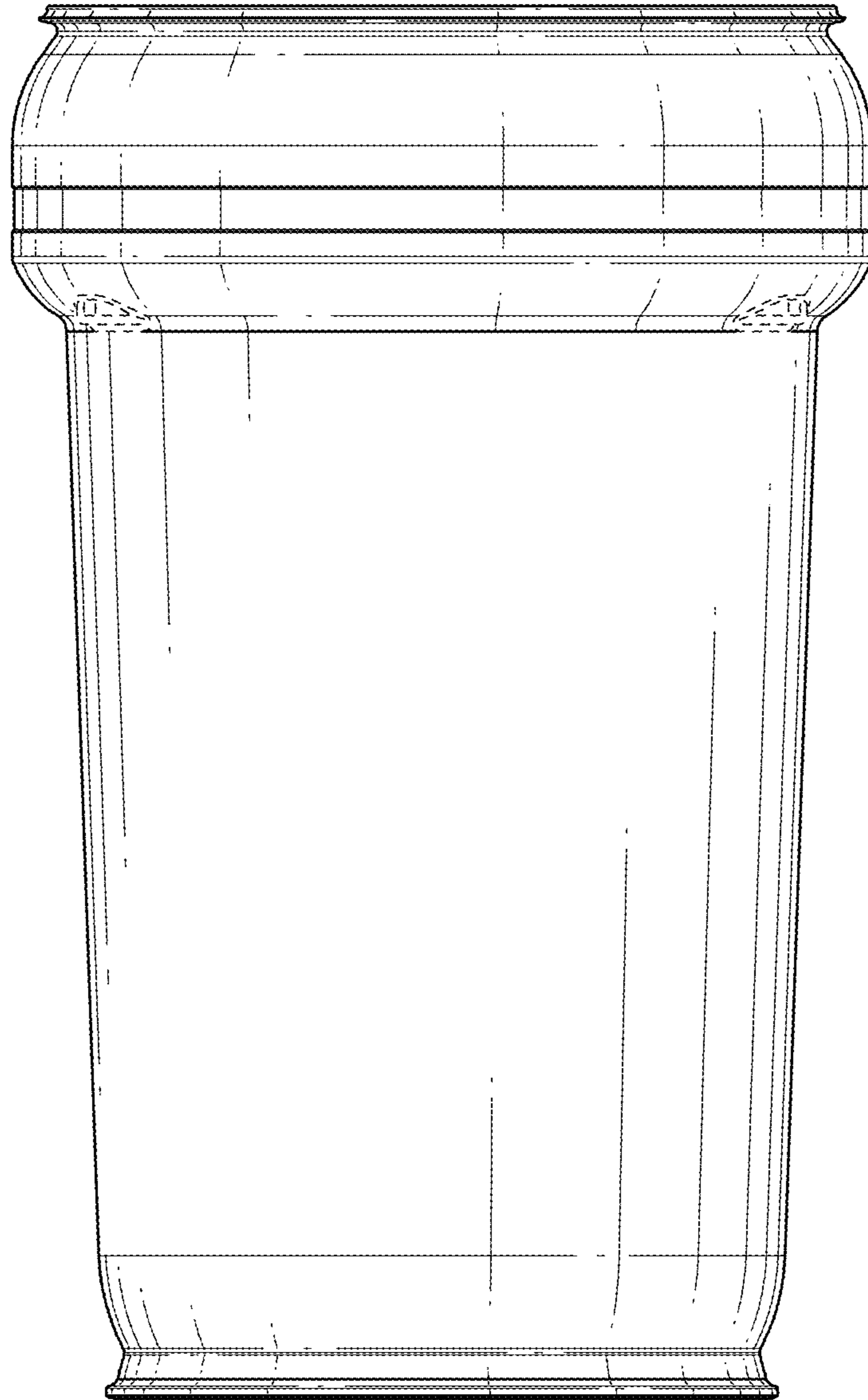
*FIG. 16*



FIG. 17

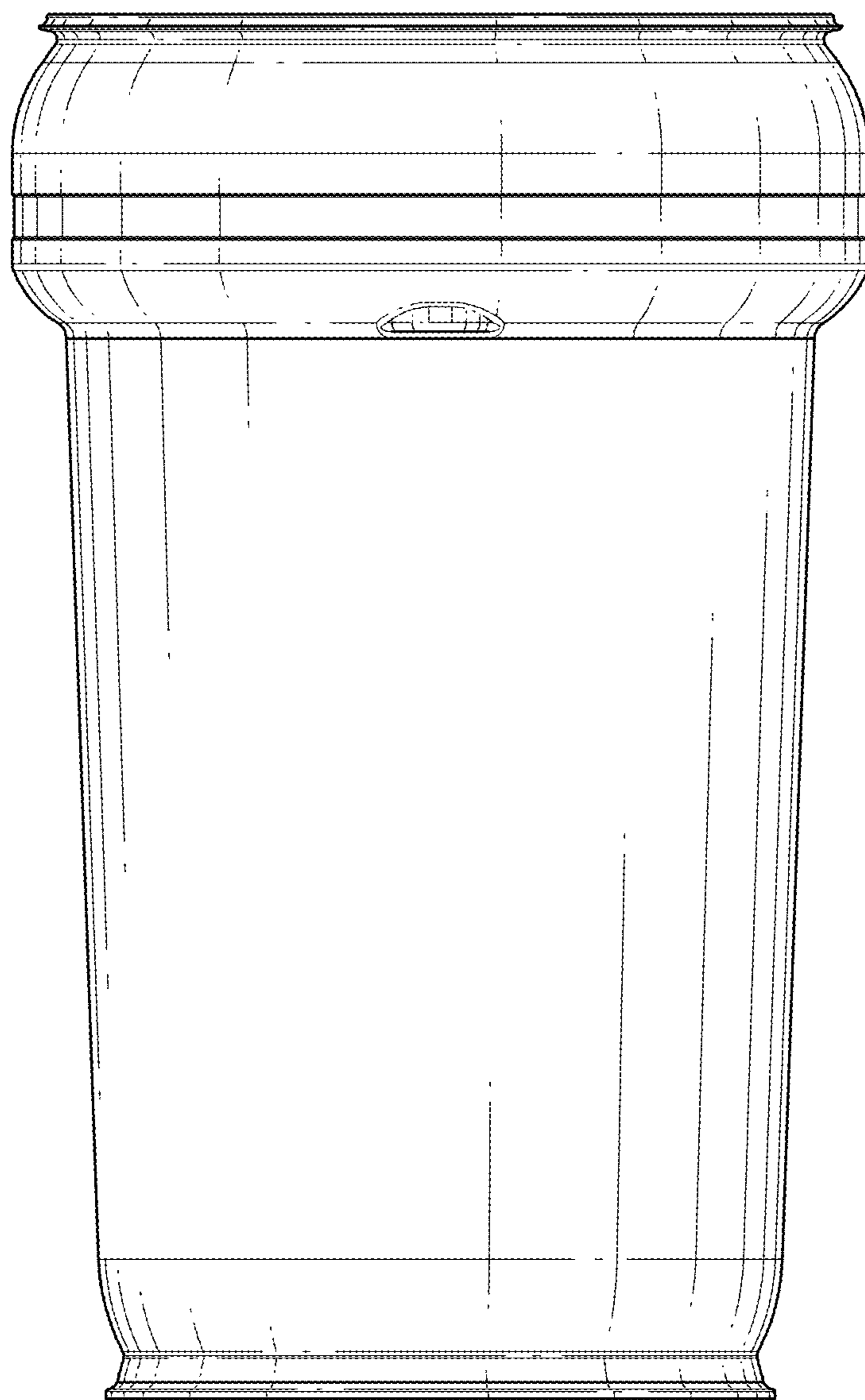


*FIG. 18*

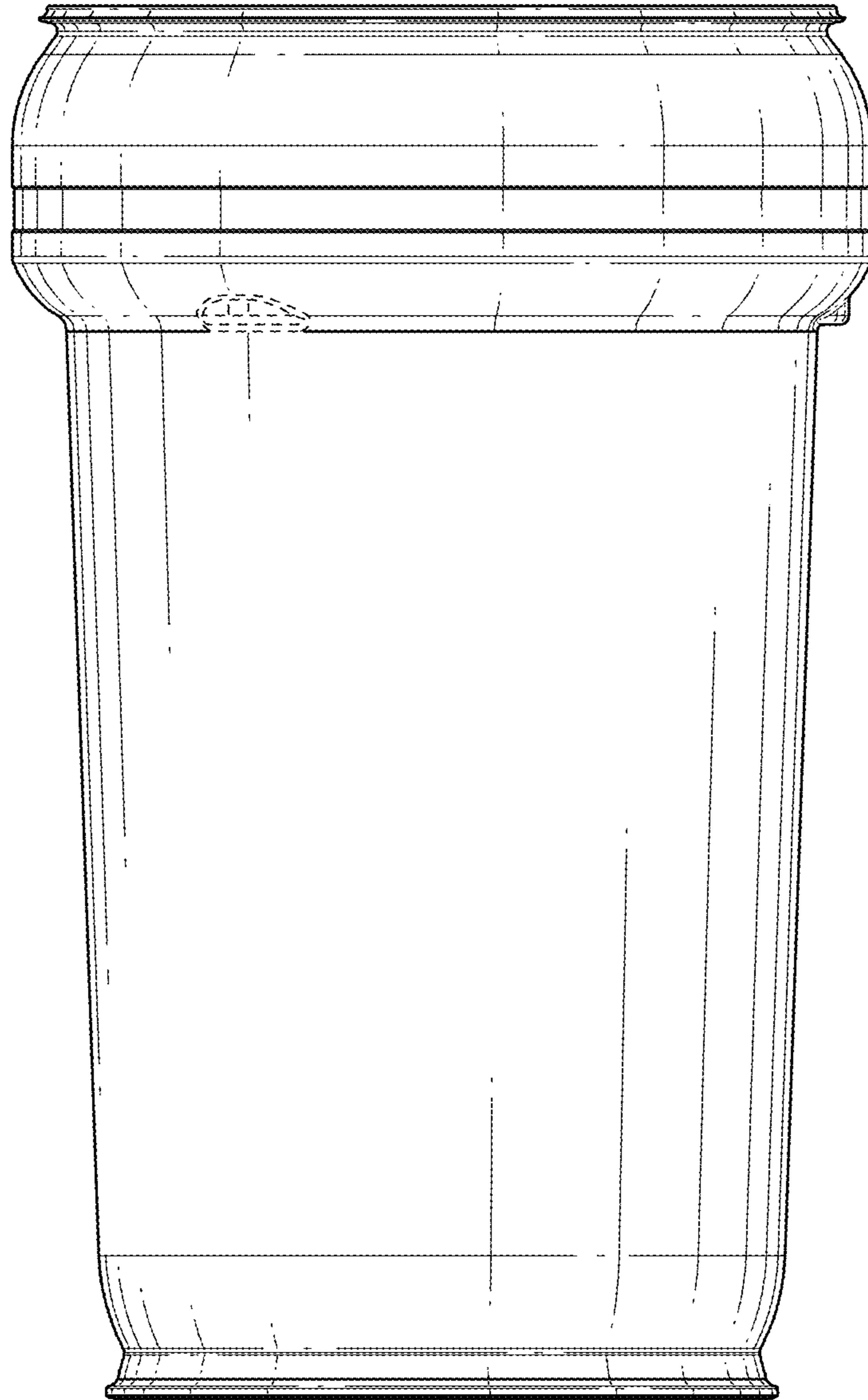


*FIG. 19*





*FIG. 20*



*FIG. 21*

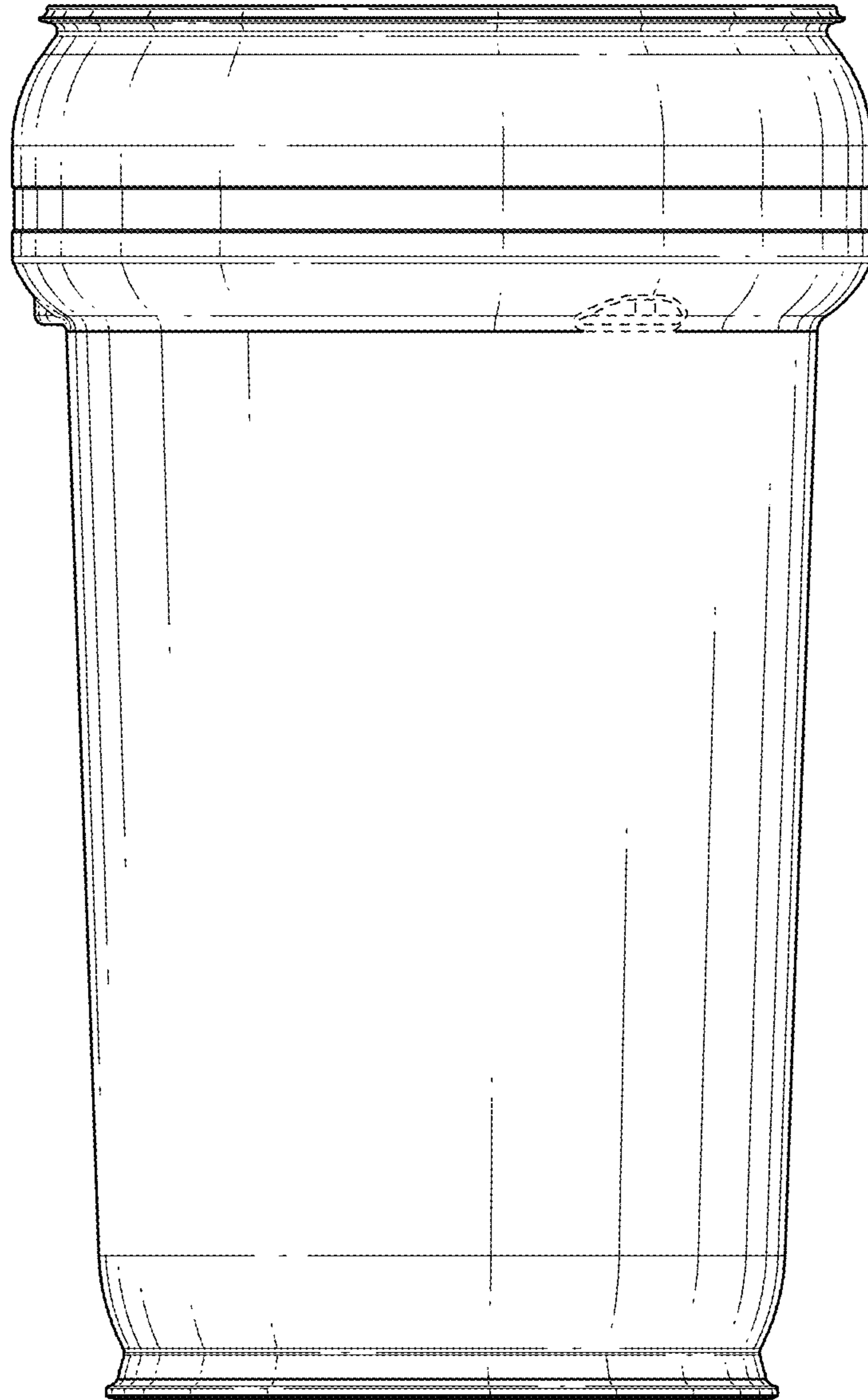
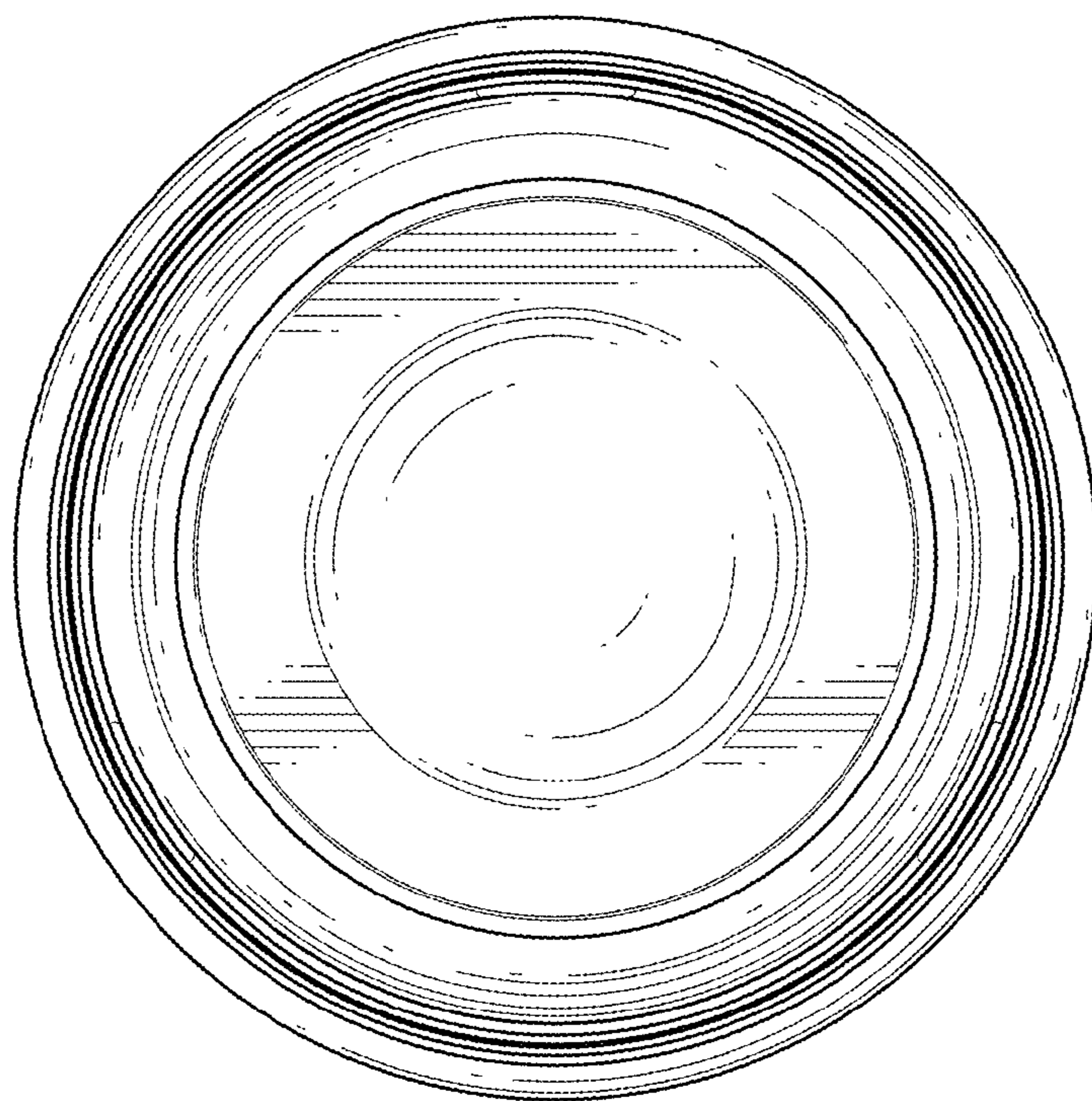
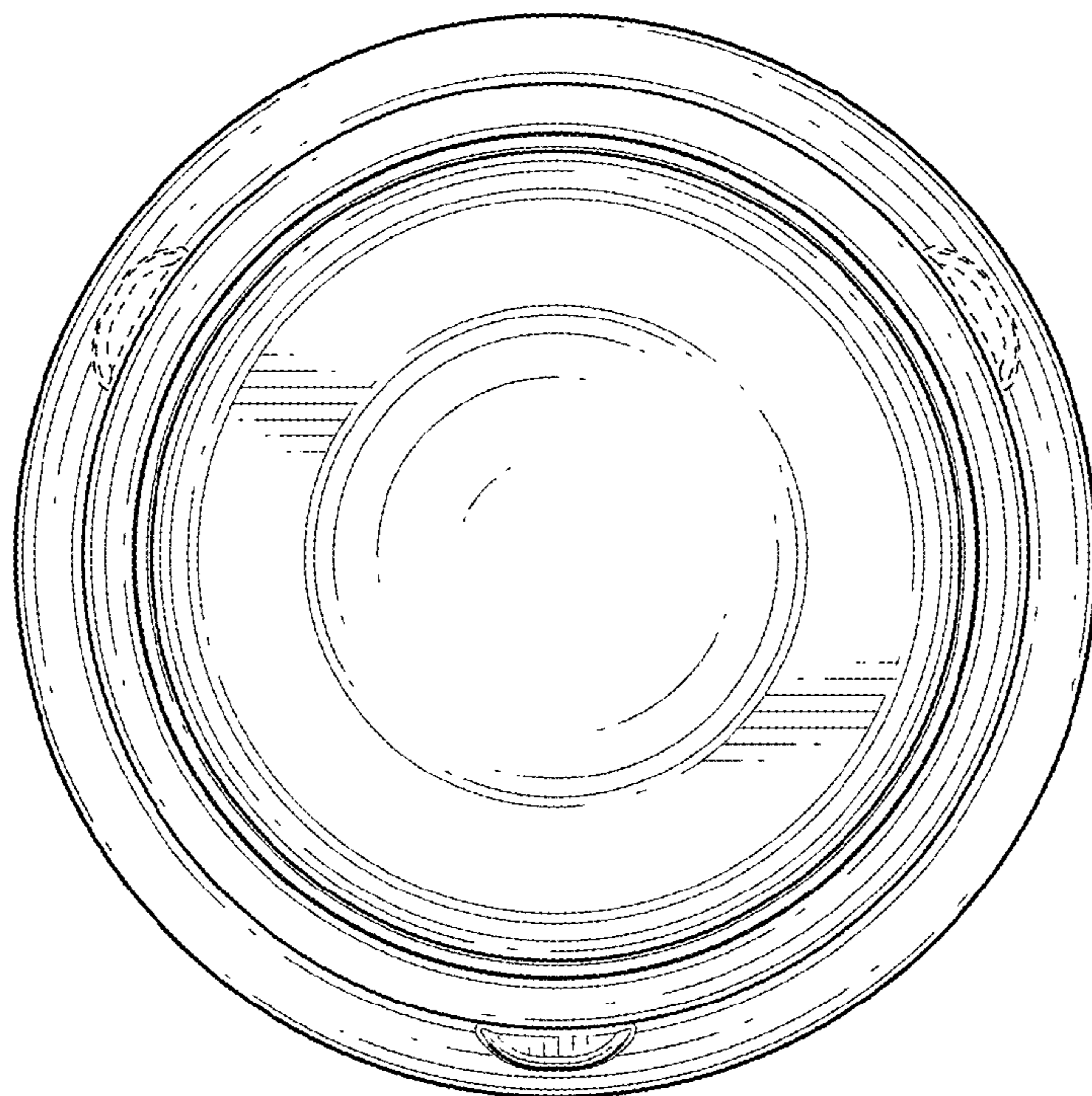


FIG. 22

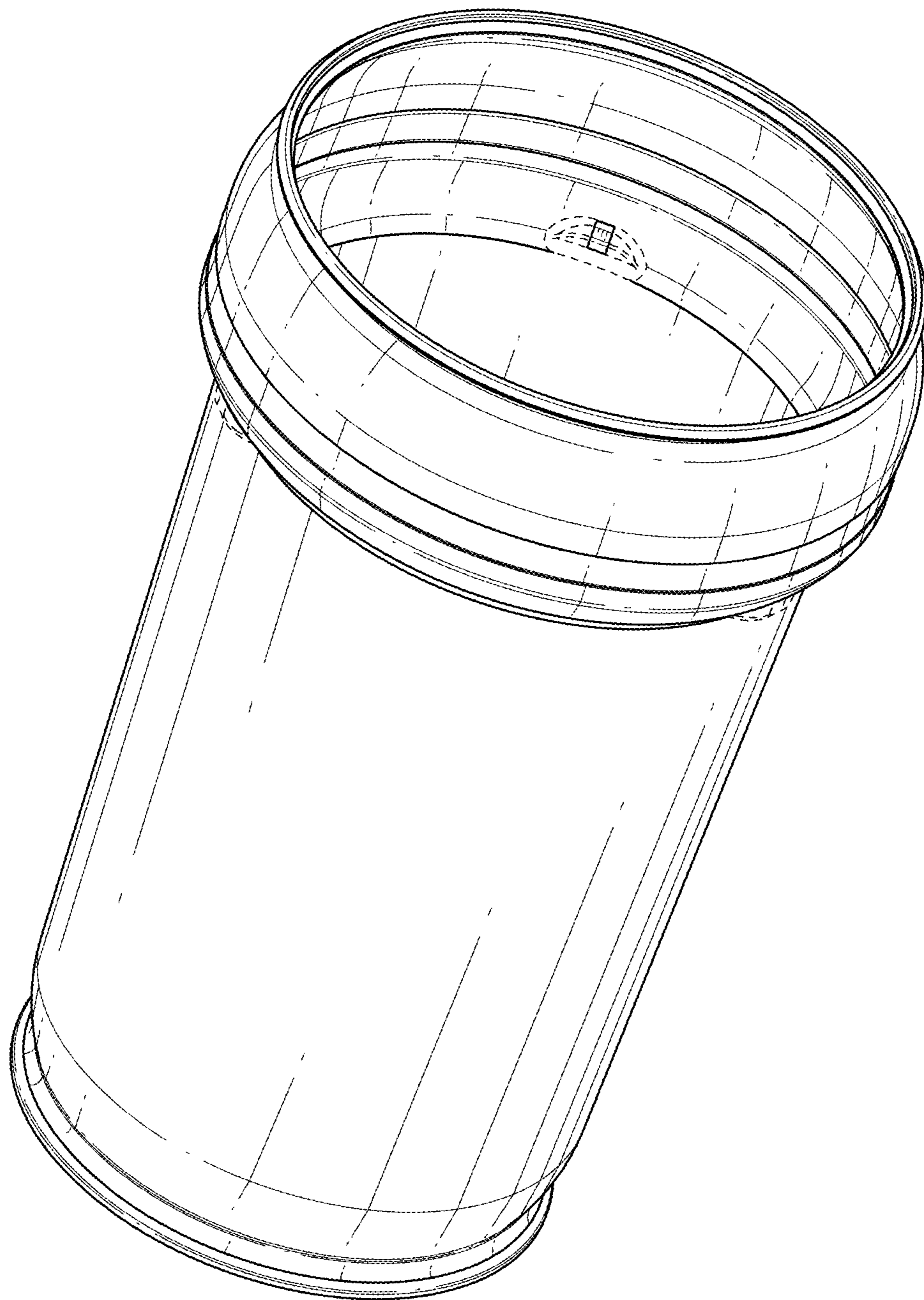


*FIG. 23*



*FIG. 24*





*FIG. 25*

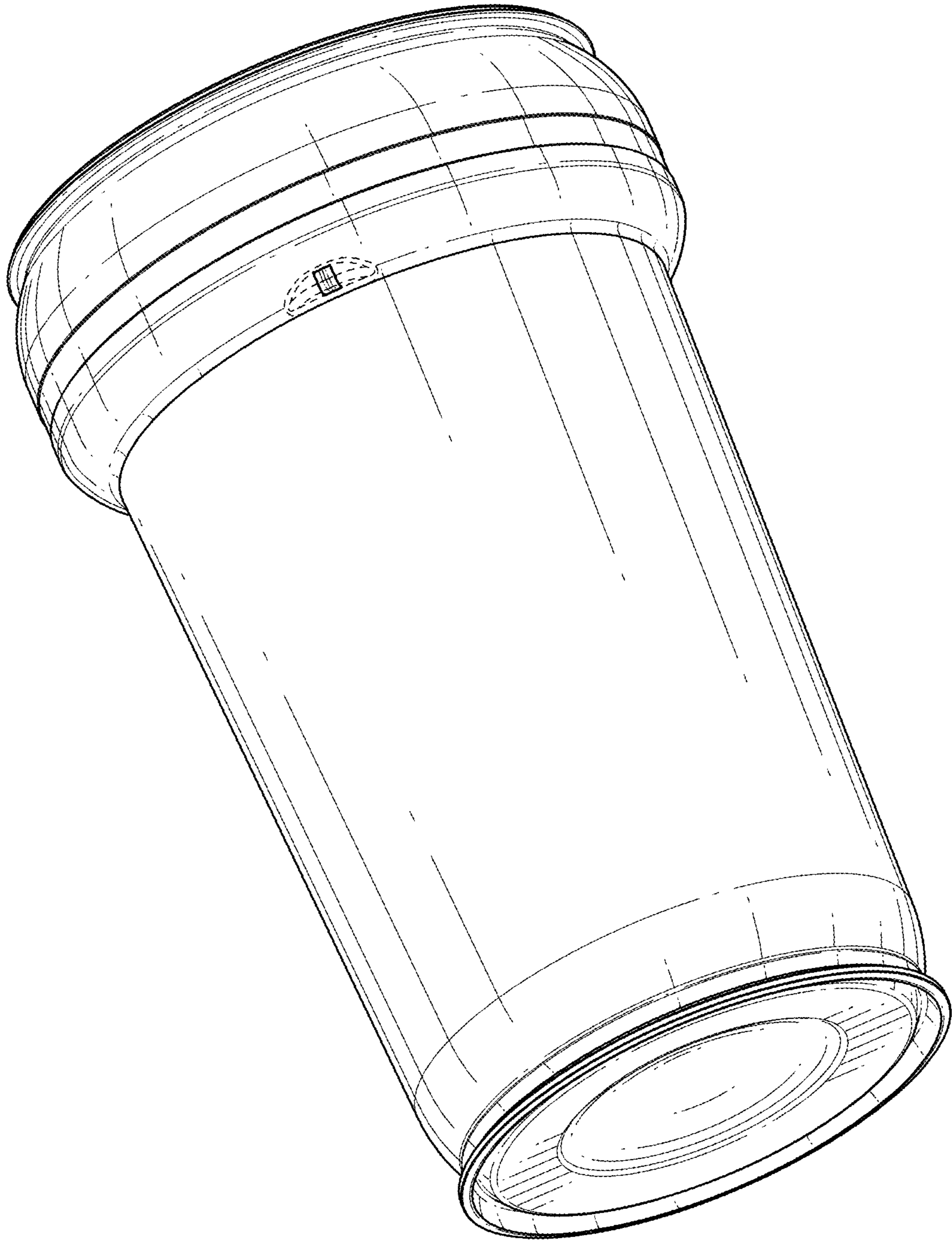
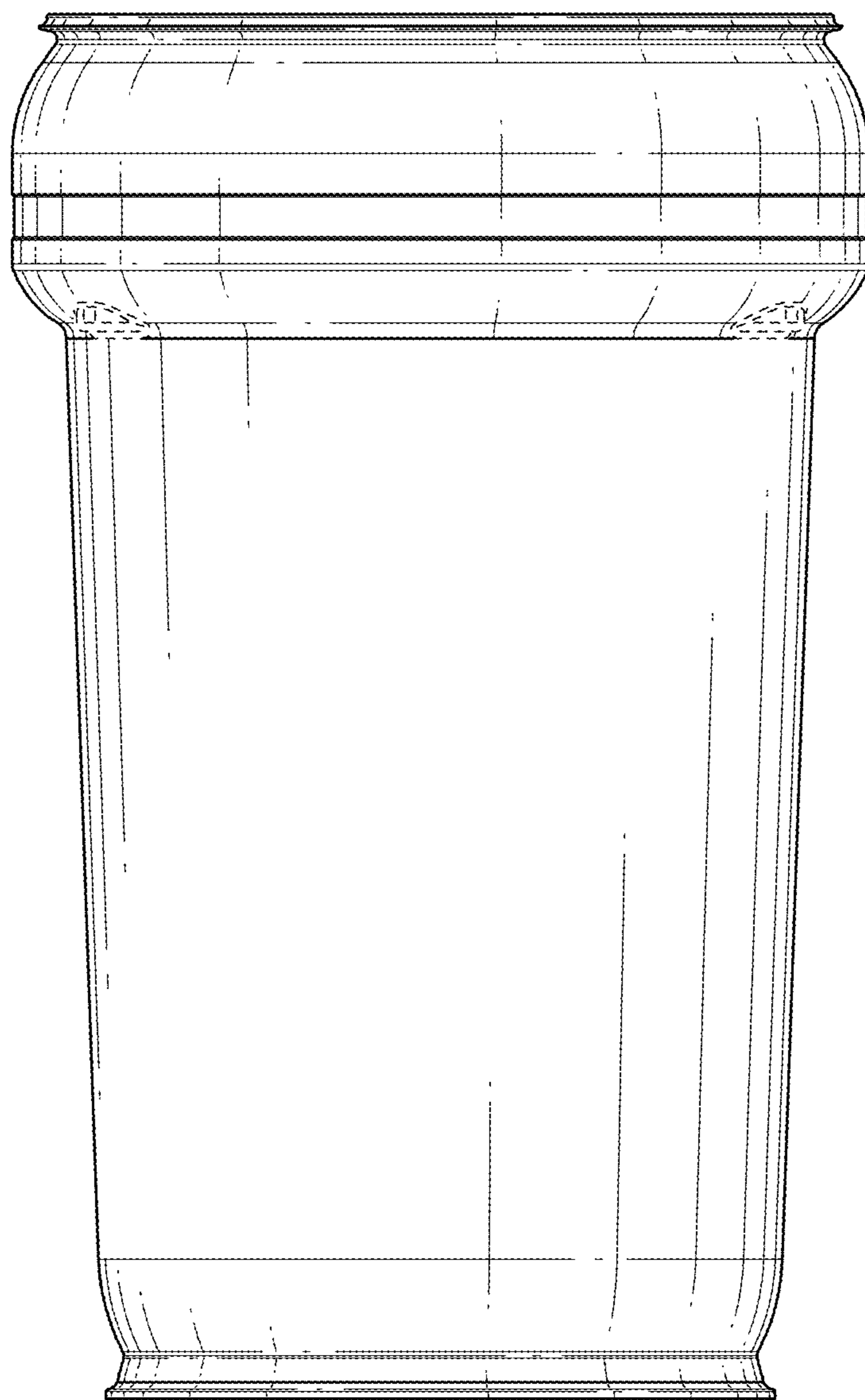


FIG. 26



*FIG. 27*

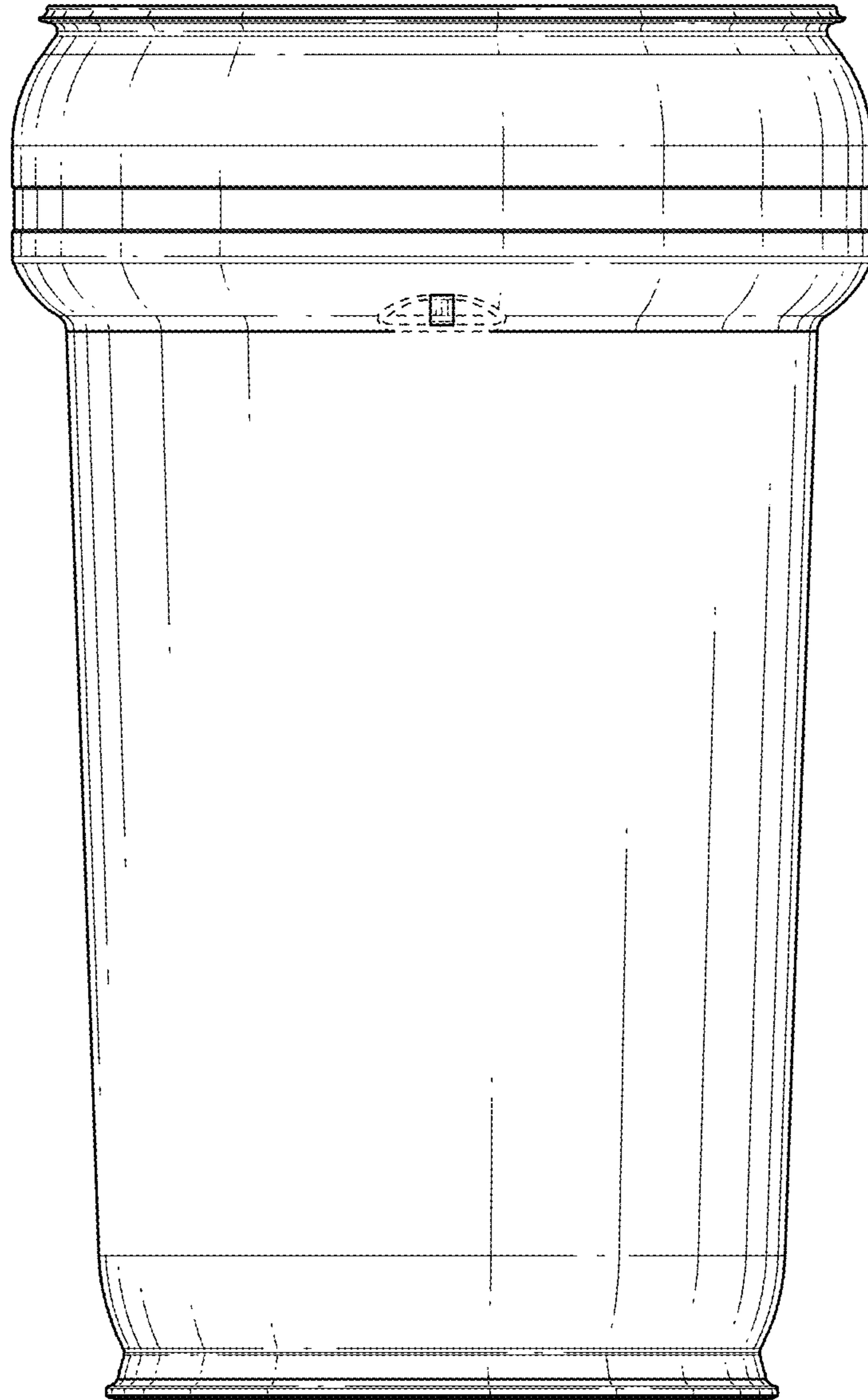
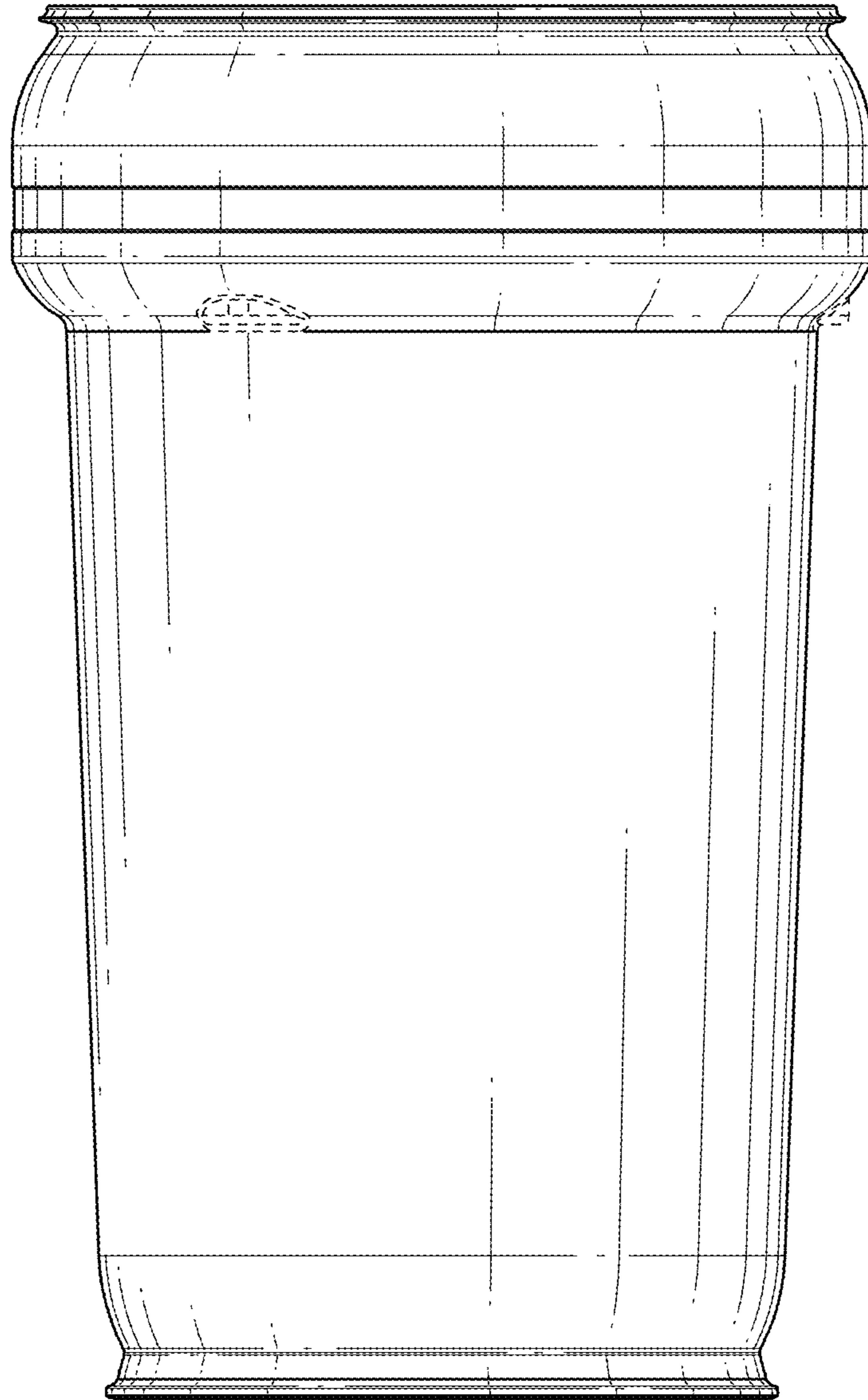
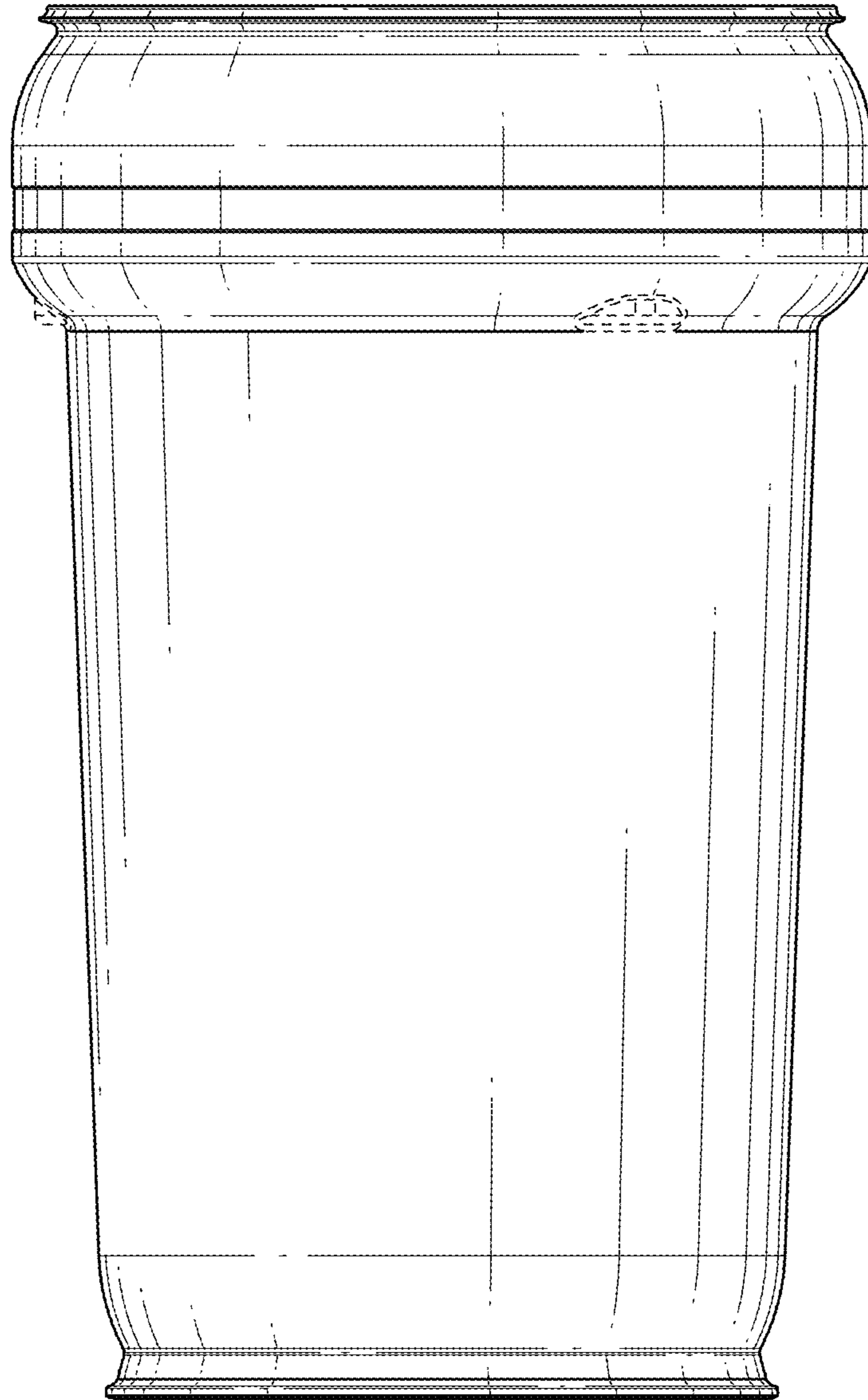


FIG. 28

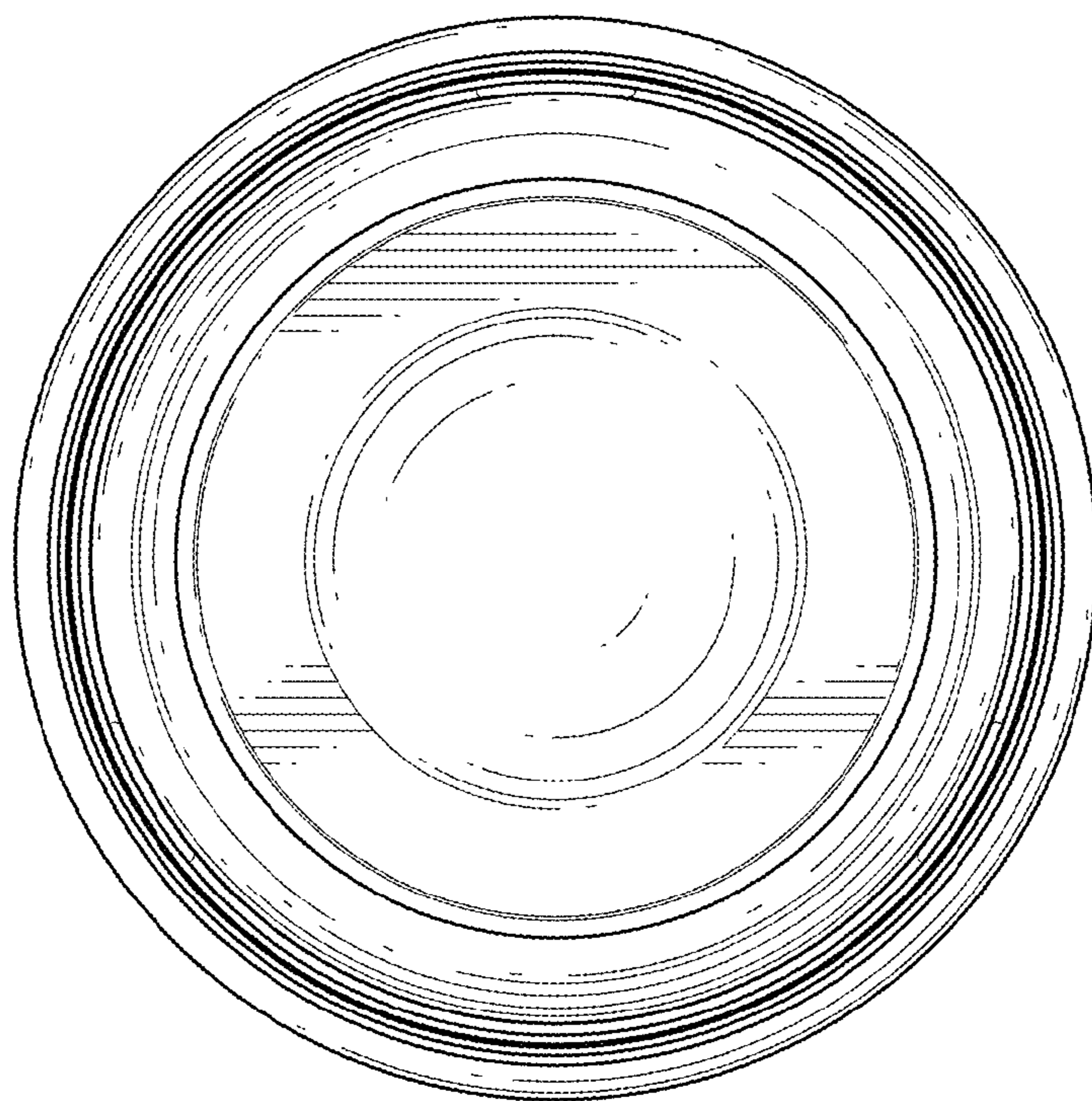




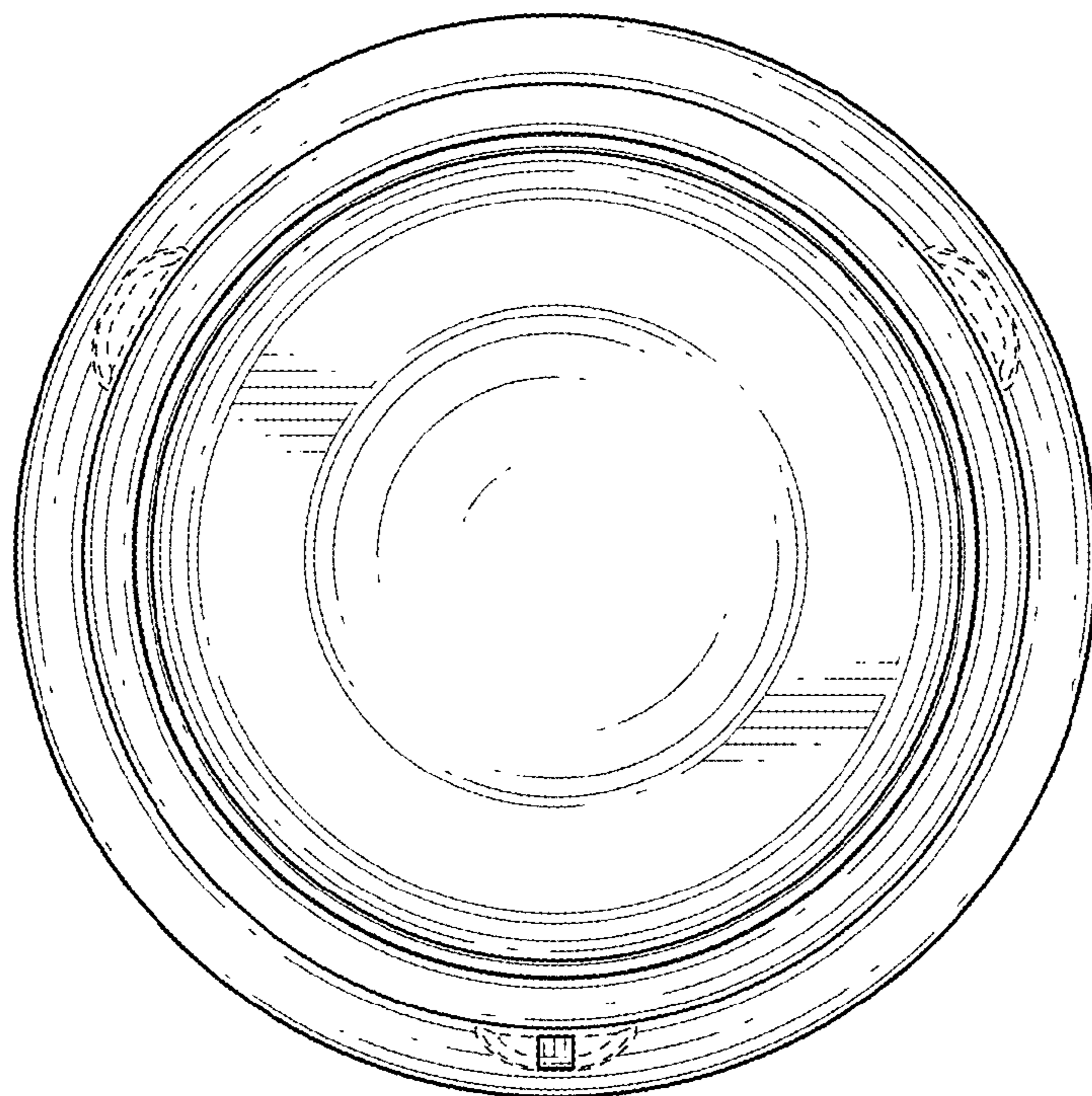
*FIG. 29*



*FIG. 30*



*FIG. 31*



*FIG. 32*



*FIG. 33*



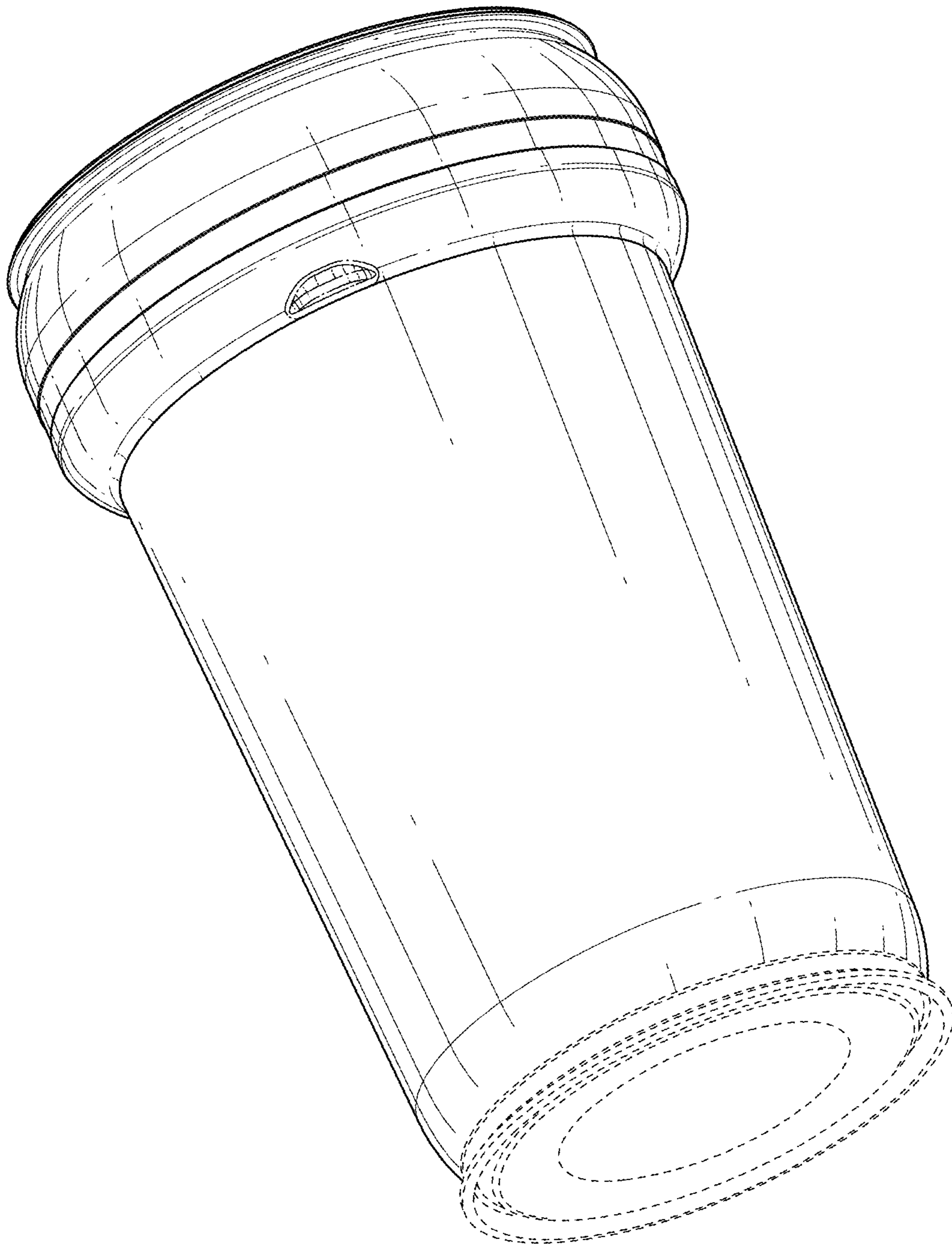
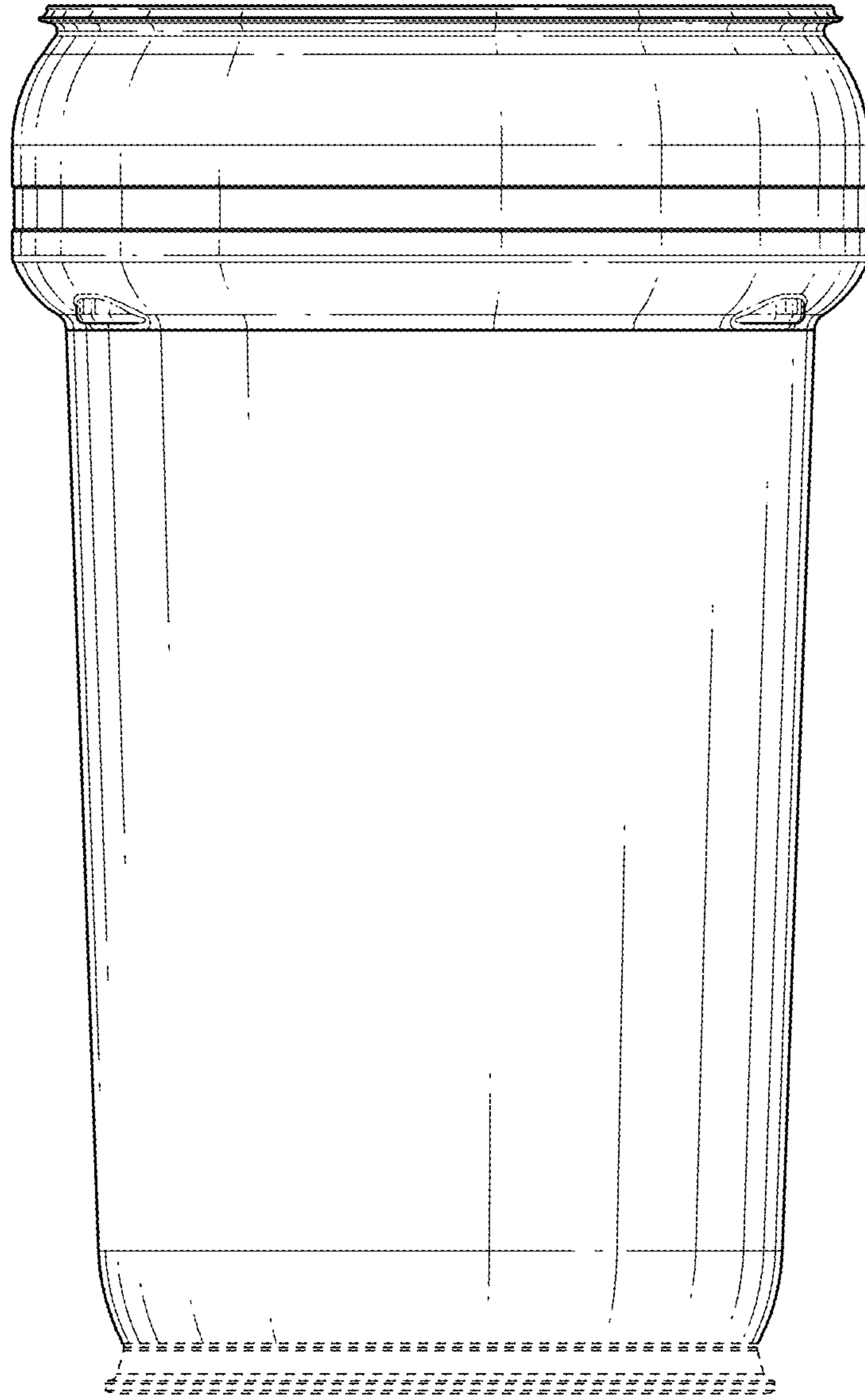


FIG. 34



*FIG. 35*

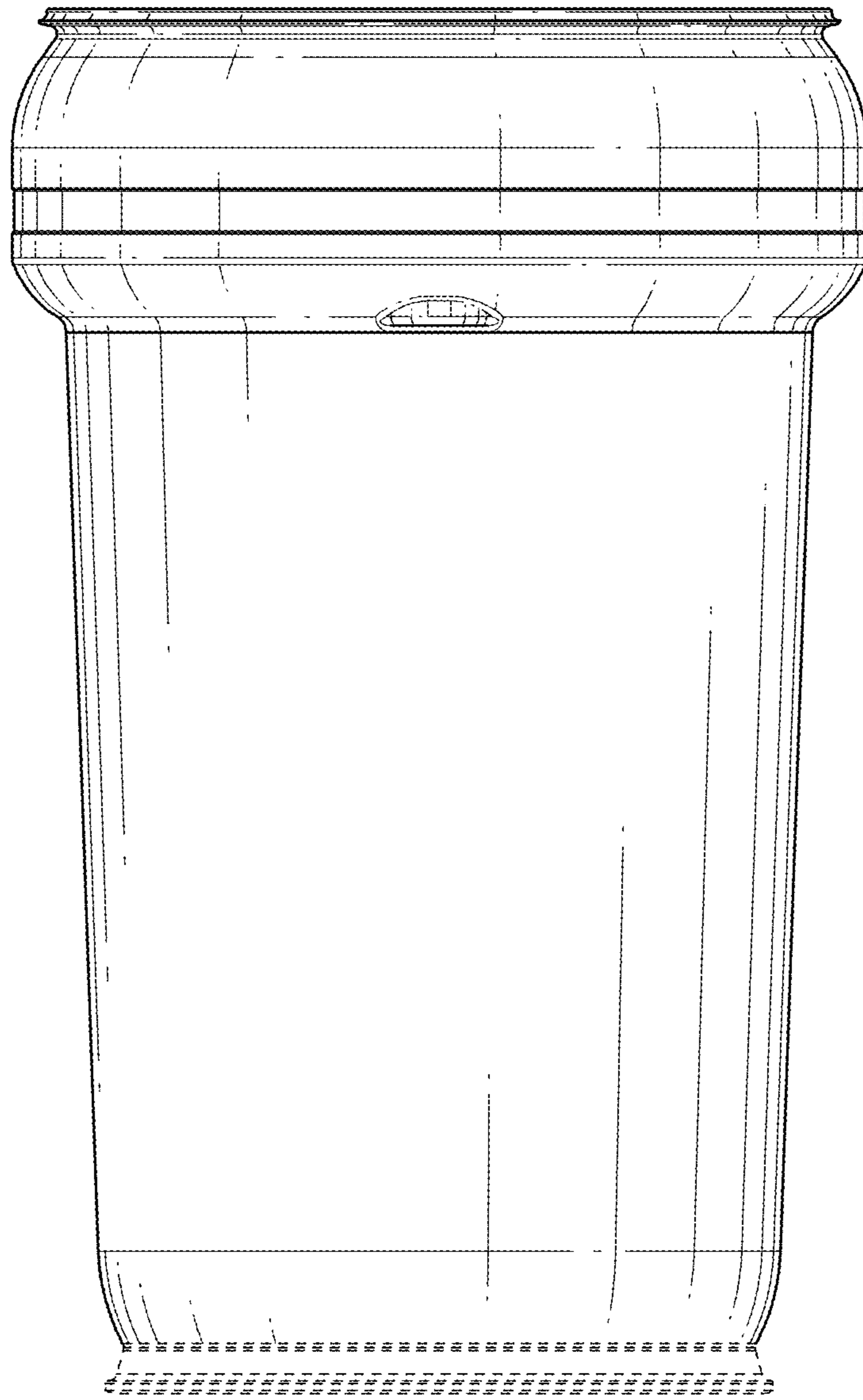
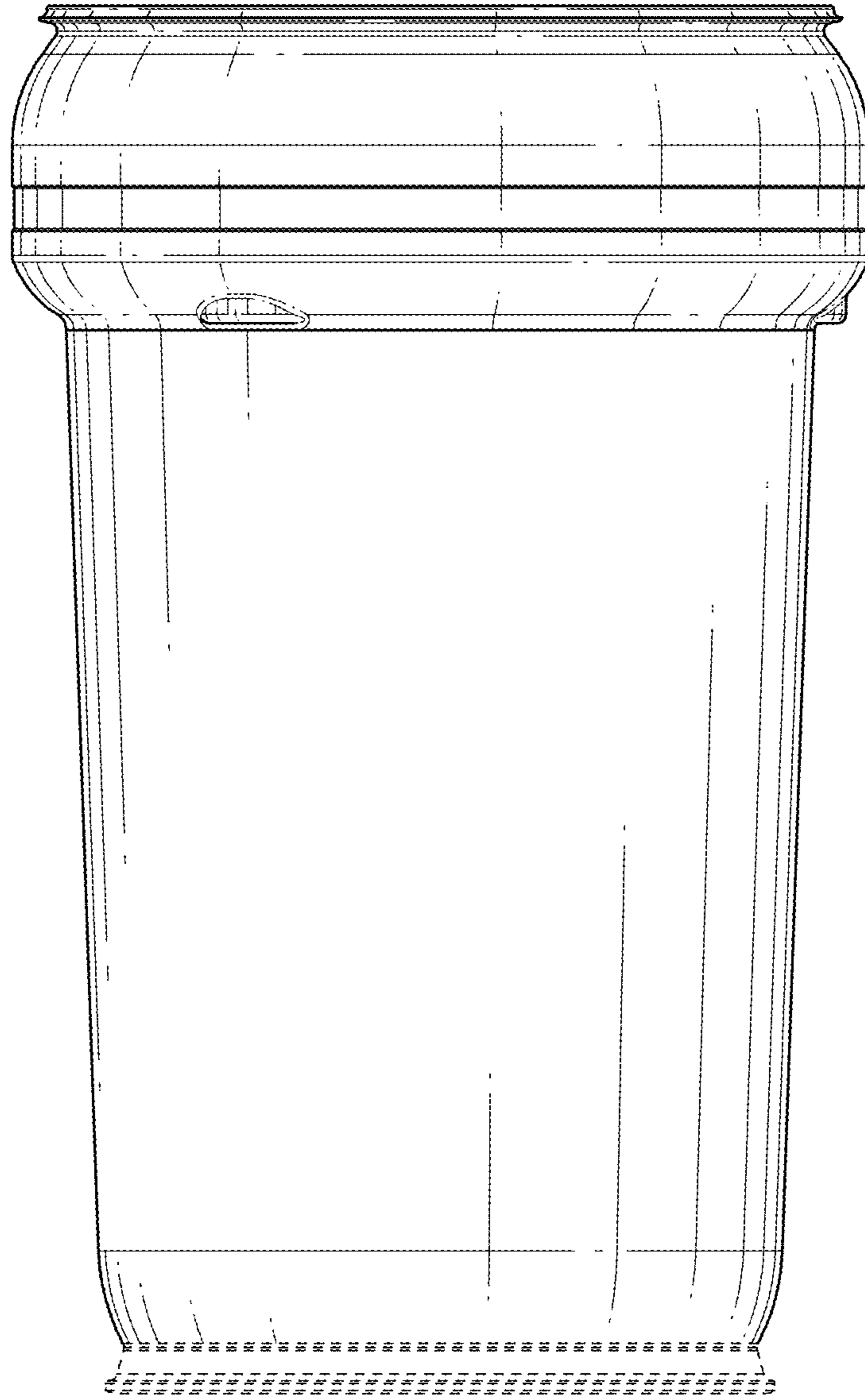
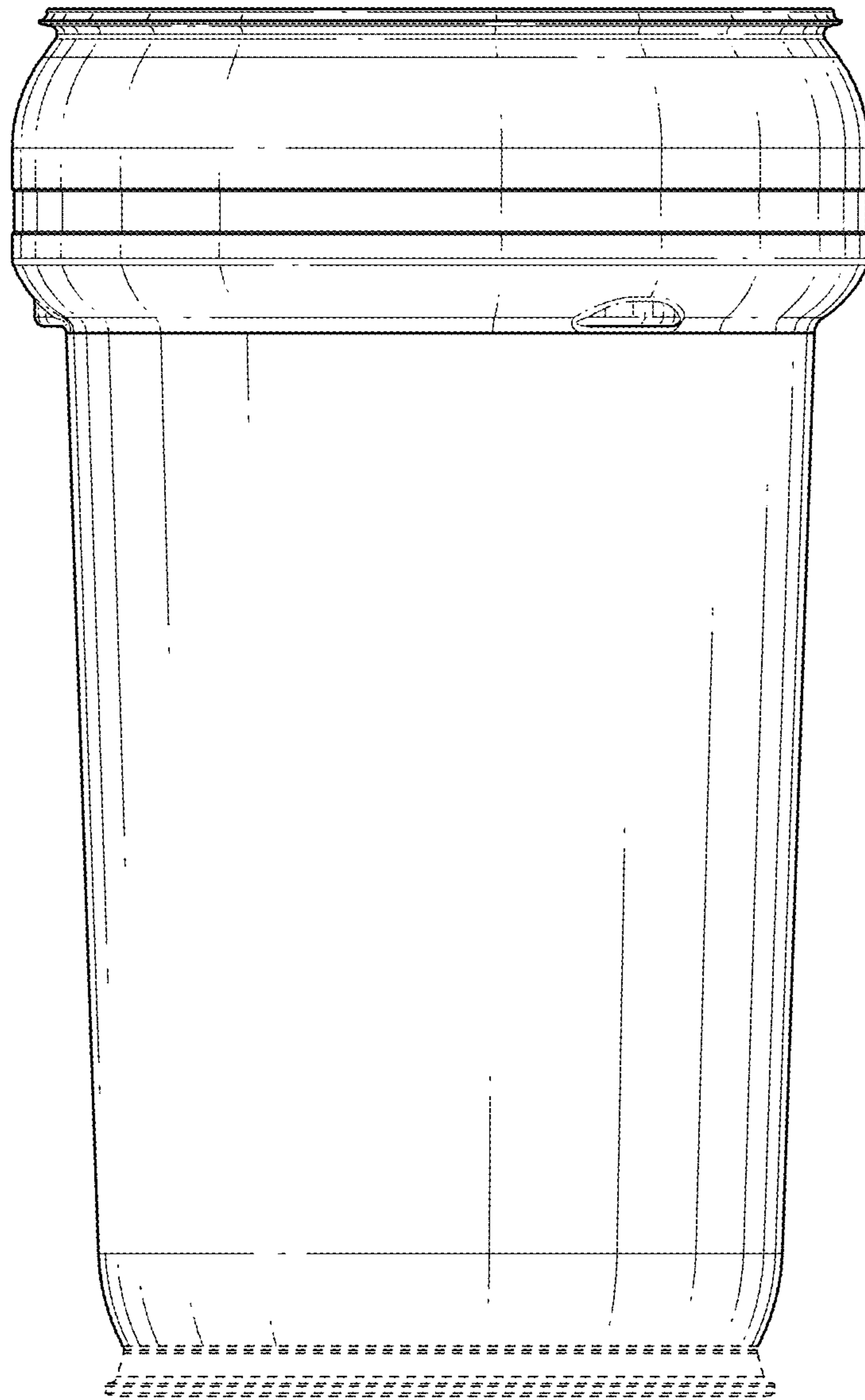


FIG. 36

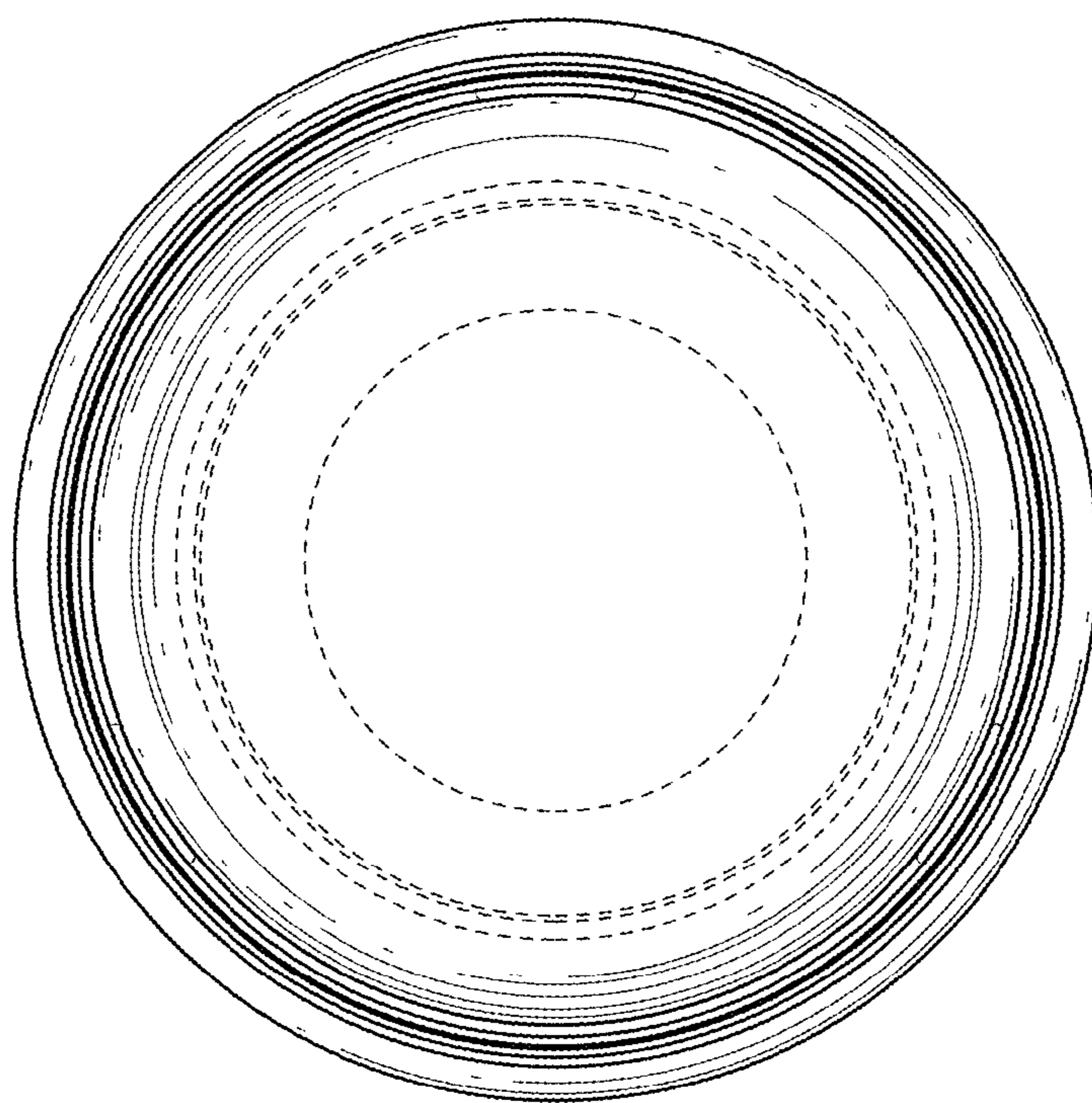


*FIG. 37*

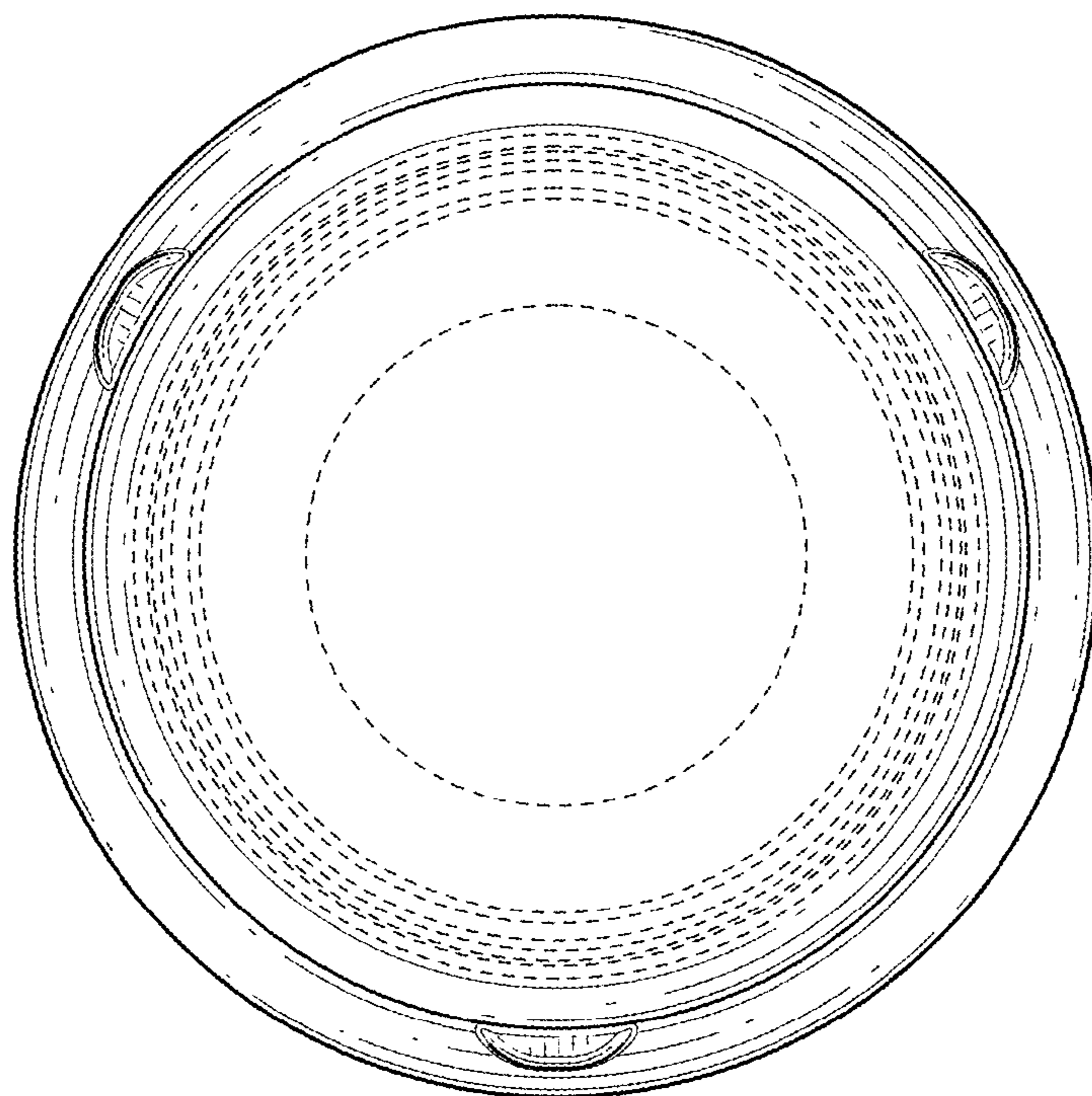




*FIG. 38*



*FIG. 39*



*FIG. 40*