US00D856754S

(12) United States Design Patent

Haas

(10) Patent No.: US D856,754 S
(45) Date of Patent: ** Aug. 20, 2019

(54) **BEVERAGE CONTAINER**

(71) Applicant: **Vinglacé, LLC**, Houston, TX (US)

(72) Inventor: **Colton Bryan Haas**, Houston, TX (US)

(73) Assignee: **Vinglacé, LLC**, Houston, TX (US)

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

(21) Appl. No.: **29/661,461**

(22) Filed: **Aug. 28, 2018**

Related U.S. Application Data

(63) Continuation of application No. 16/100,153, filed on Aug. 9, 2018.

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

(52) **U.S. Cl.**
USPC **D7/510**; D7/531; D7/532; D7/511

(58) **Field of Classification Search**
USPC D7/507, 509, 510, 511, 523, 528, 529, D7/530, 531, 397, 622, 533, 536, 500, D7/584, 624.1, 624.2, 532; D9/523, 552, D9/542, 569, 530, 531, 570, 453, 439, D9/444, 452, 500
CPC A47G 19/22; A47G 19/2272; B65D 1/265; B65D 47/066
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,863,585	A	12/1958	Meshberg	
3,156,279	A	11/1964	Grebowiec et al.	
D213,174	S	1/1969	Davis	
3,781,164	A *	12/1973	McCaffery	F21V 35/00 220/659
D328,014	S	7/1992	DeCoster et al.	
5,197,602	A	3/1993	Biesecker et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

CN	300746875	2/2008
CN	103705070 B	11/2015

(Continued)

OTHER PUBLICATIONS

Bijli Bachao, Learning from a Thermos—Designing a well insulated space, dated Apr. 22, 2016, 4 pgs., https://www.bijlibachao.com/insulation/learning-from-a-thermos-designing-a-well-insulated-room.html.

(Continued)

Primary Examiner — Marianne N Pandozzi
Assistant Examiner — Jae Liang
(74) *Attorney, Agent, or Firm* — Moyles IP, LLC

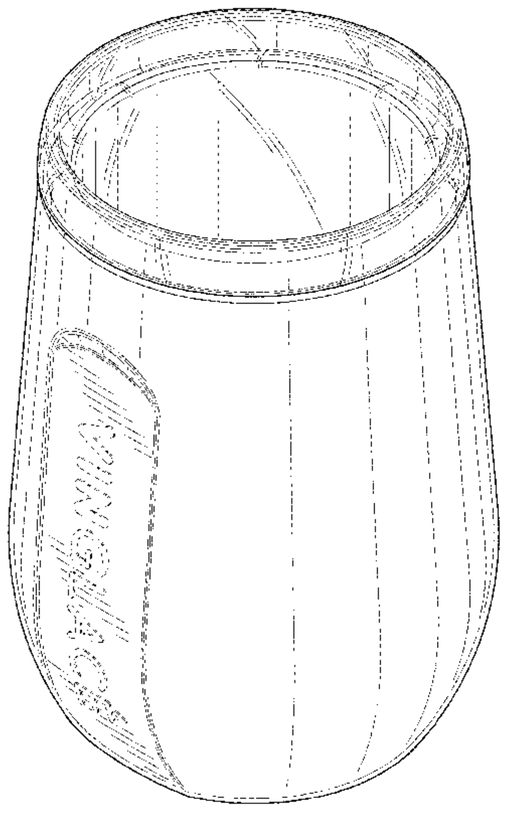
(57) **CLAIM**

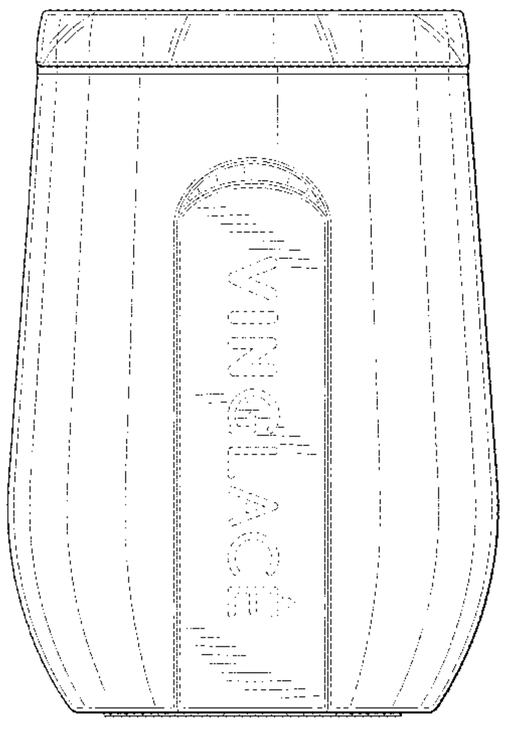
I claim the ornamental design of a beverage container, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a beverage container showing my new design;
FIG. **2** is a bottom perspective view of the beverage container of FIG. **1**;
FIG. **3** is a left side view of the beverage container of FIG. **1**;
FIG. **4** is a right side view of the beverage container of FIG. **1**;
FIG. **5** is a rear view of the beverage container of FIG. **1**;
FIG. **6** is a front view of the beverage container of FIG. **1**;
FIG. **7** is a top plan view of the beverage container of FIG. **1**; and,
FIG. **8** is a bottom plan view of the beverage container of FIG. **1**.
The broken lines in the drawings depict portions of the beverage container that form no part of the claimed design.

1 Claim, 7 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

6,085,927	A	7/2000	Kusz	
6,109,518	A	8/2000	Mueller et al.	
D438,430	S *	3/2001	Gabrhel	D7/509
D458,806	S	6/2002	Price et al.	
6,405,892	B1	6/2002	Volan	
6,419,108	B1	7/2002	Toida et al.	
6,626,326	B2	9/2003	Murakami	
6,641,854	B2	11/2003	Gerhart et al.	
D505,830	S	6/2005	Smith et al.	
6,915,917	B2	7/2005	Watanabe et al.	
D510,235	S	10/2005	Sorensen	
D516,429	S *	3/2006	Helps	D7/615
D519,785	S	5/2006	Bodum	
7,104,413	B2	9/2006	Liu	
7,124,603	B2 *	10/2006	Bianco	A47G 19/2288 62/457.3
D550,034	S *	9/2007	Bodum	D7/509
D551,502	S *	9/2007	Bodum	D7/509
D557,561	S	12/2007	Flowers et al.	
D582,580	S *	12/2008	Spangler	D26/22
7,546,932	B2	6/2009	Smith et al.	
D597,791	S *	8/2009	Lion	D7/509
D599,169	S *	9/2009	Stalions	D7/510
D604,157	S	11/2009	Reiterer et al.	
7,669,725	B2	3/2010	Randolph et al.	
D618,964	S	7/2010	Eisenhardt	
7,934,537	B2	5/2011	Kolowich	
RE42,421	E	6/2011	Toida et al.	
D644,938	S *	9/2011	Saunders	D9/716
8,033,412	B2	10/2011	Mayo	
D650,633	S *	12/2011	Birgers	D7/509
D672,618	S	12/2012	Stamper et al.	
D673,010	S	12/2012	Stamper et al.	
8,328,014	B2 *	12/2012	Saunders	B65D 77/0486 206/426
D690,161	S	9/2013	Garner	
D693,176	S	11/2013	Kaiser	
8,684,223	B1	4/2014	Kalamaras	
8,695,830	B2	4/2014	Meyers et al.	
D717,601	S	11/2014	Dixon	
8,932,428	B2	1/2015	D'Amato	
D723,334	S *	3/2015	Agarwal	D7/523
D725,425	S	3/2015	Wittke et al.	
8,998,020	B2	4/2015	Sato et al.	
9,161,661	B2	10/2015	Kelly	
D742,173	S	11/2015	Perman	
9,181,015	B2	11/2015	Booska	
D753,482	S	4/2016	Serrano et al.	
D754,544	S *	4/2016	Darling	D9/503
9,307,853	B2	4/2016	Melton	
D756,789	S *	5/2016	Darling	D9/503
D757,497	S	5/2016	Bodum	
9,414,700	B2	8/2016	Melton	
9,452,876	B2	9/2016	Anelevitz et al.	
D769,069	S	10/2016	Sanbar	
D777,575	S	1/2017	Harada et al.	
9,585,501	B1	3/2017	Hamelink et al.	
9,630,771	B2	4/2017	D'Amato	
9,651,299	B1	5/2017	Duff et al.	
9,681,771	B2	6/2017	Herling et al.	
9,750,359	B2	9/2017	Kah, Jr.	
9,750,360	B2	9/2017	Price	
9,771,205	B2	9/2017	Melton et al.	
D799,274	S	10/2017	Hewitt et al.	
D806,478	S	1/2018	Struggl	
D825,994	S *	8/2018	McConnell	D7/523
D839,678	S *	2/2019	Bruner	D7/531
2002/0162845	A1	11/2002	Yeh	
2005/0098565	A1	5/2005	Liu	
2013/0248537	A1	9/2013	Lane	
2015/0313391	A1	11/2015	Melton et al.	
2017/0320640	A1	11/2017	Steinmann	

FOREIGN PATENT DOCUMENTS

CN	204957371	U	1/2016
CN	304173759		6/2017
DE	3807559	A1	9/1989
EP	1867585	B1	5/2011
EP	2229085	B1	7/2011
EP	2641840	B1	10/2015
GB	2546902	A	8/2017
JP	D1356326	S	4/2009
JP	D1454674	S	11/2012
JP	D1494966	S	4/2014
JP	5487011	B2	5/2014
JP	D1504598	S	8/2014
JP	6135747	B2	5/2017

OTHER PUBLICATIONS

Davide Lora,Phase change material product design. Market and business development assessment in the food industry, Lora-MSC select master thesis, extended summary, Jul. 2014, 10 pgs., https://fenix.tecnico.ulisboa.pt/downloadFile/563345090412751/Article.pdf.

Essay Forum, The components of a thermos flask to maintain hot liquid (IELTS 1), dated Mar. 14, 2015, 2 pgs., https://essayforum.com/writing/components-thermos-flask-maintain-hot-liquid-62308/.

* cited by examiner

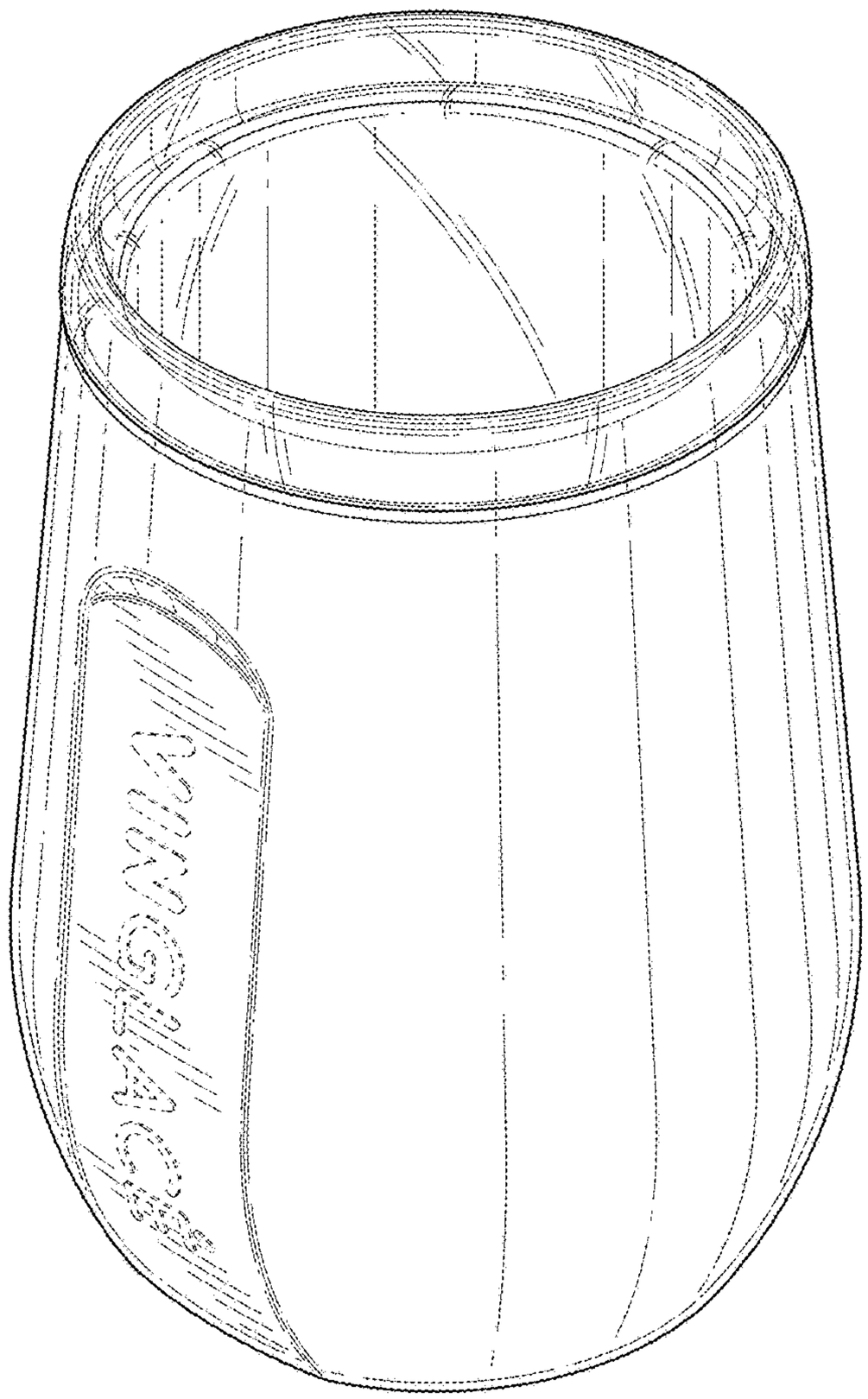


FIG. 1

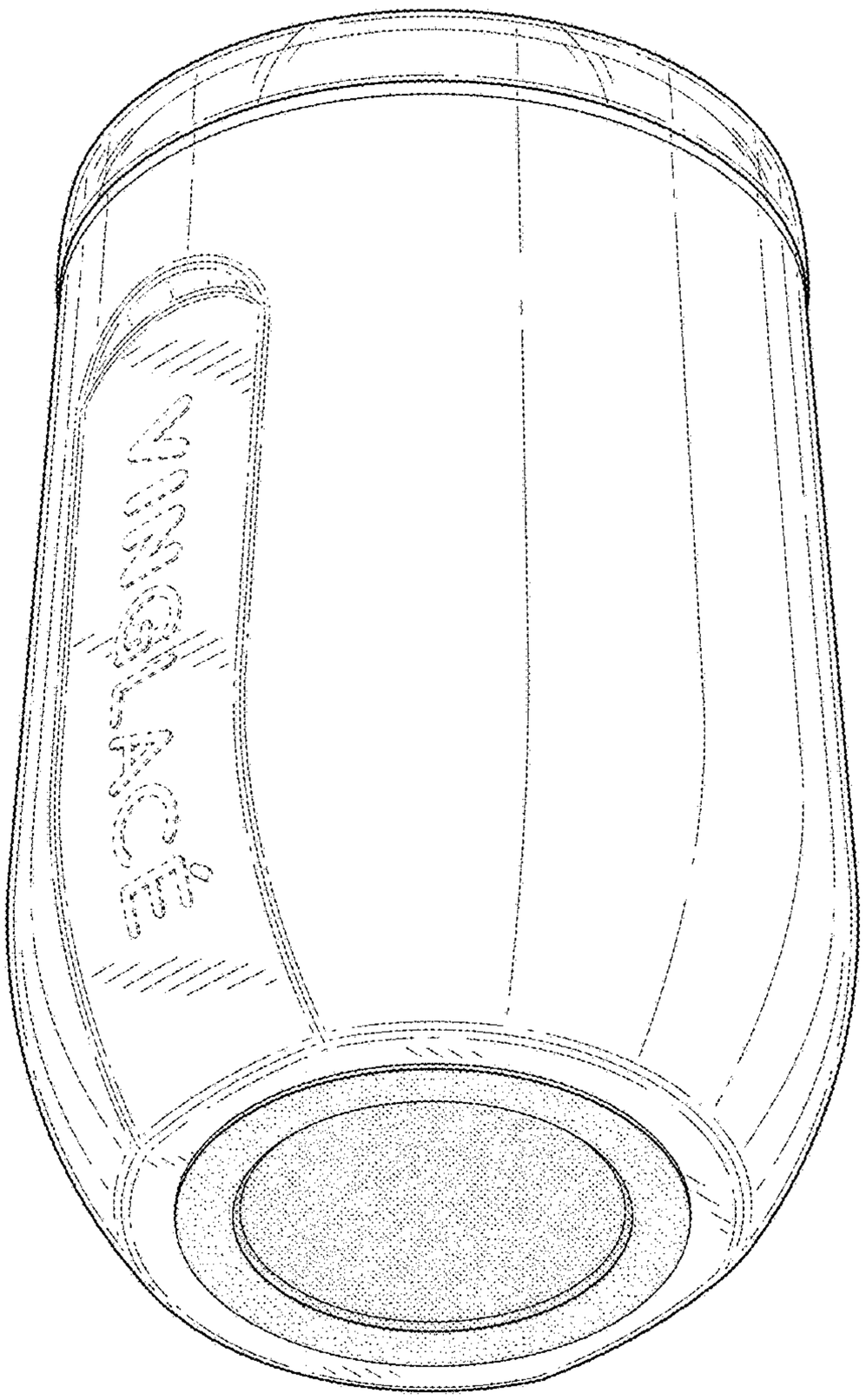


FIG. 2

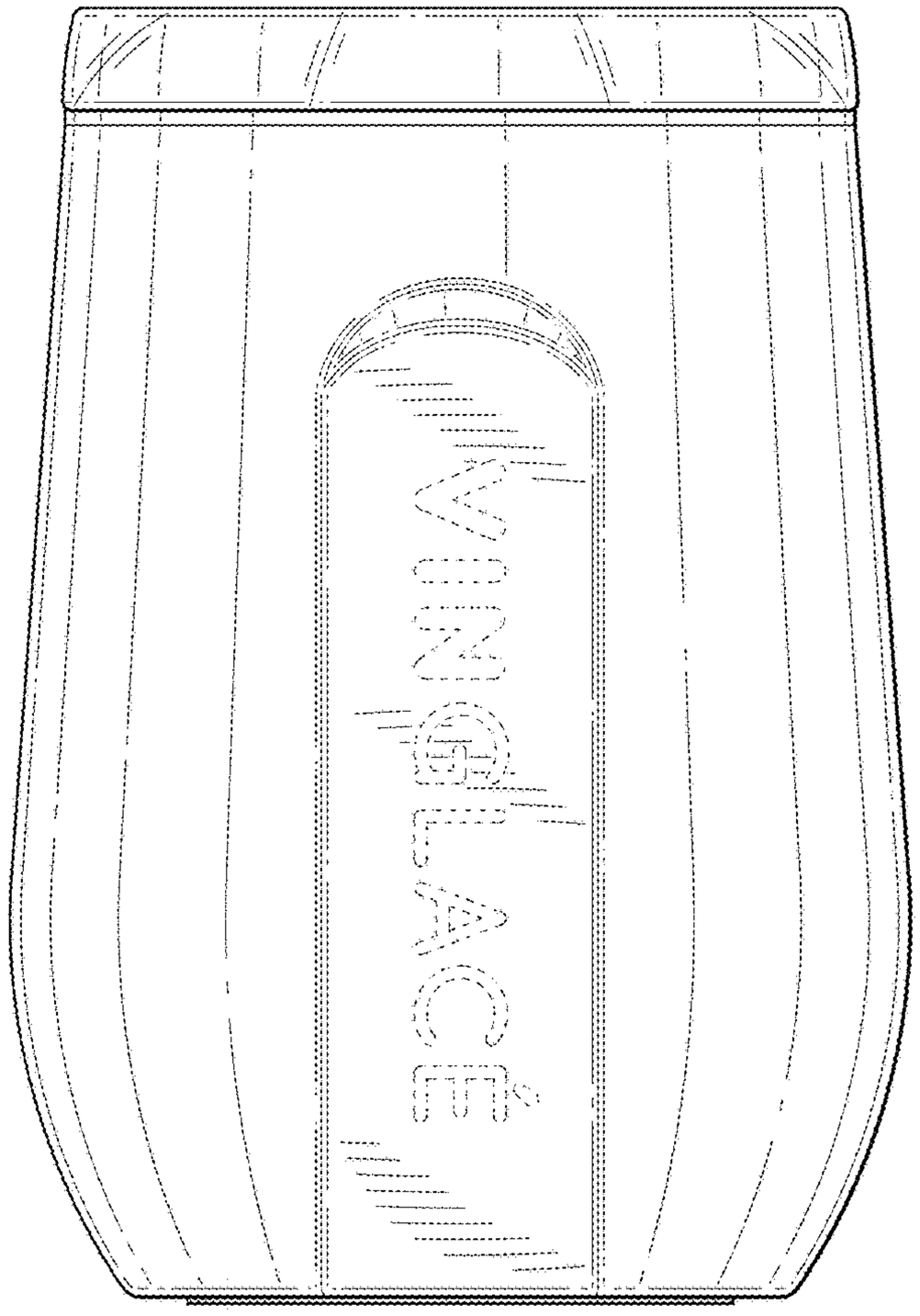


FIG. 3

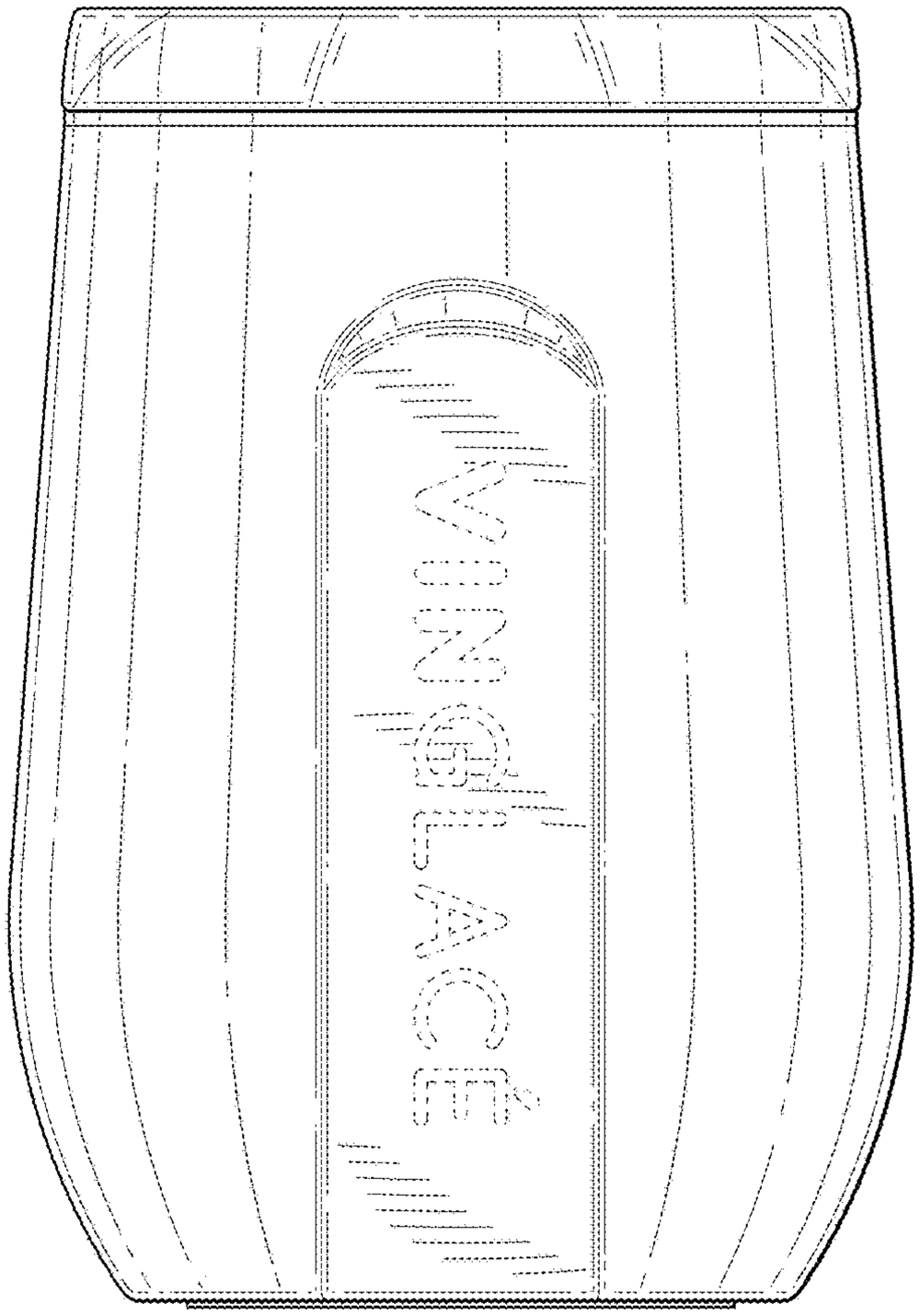


FIG. 4

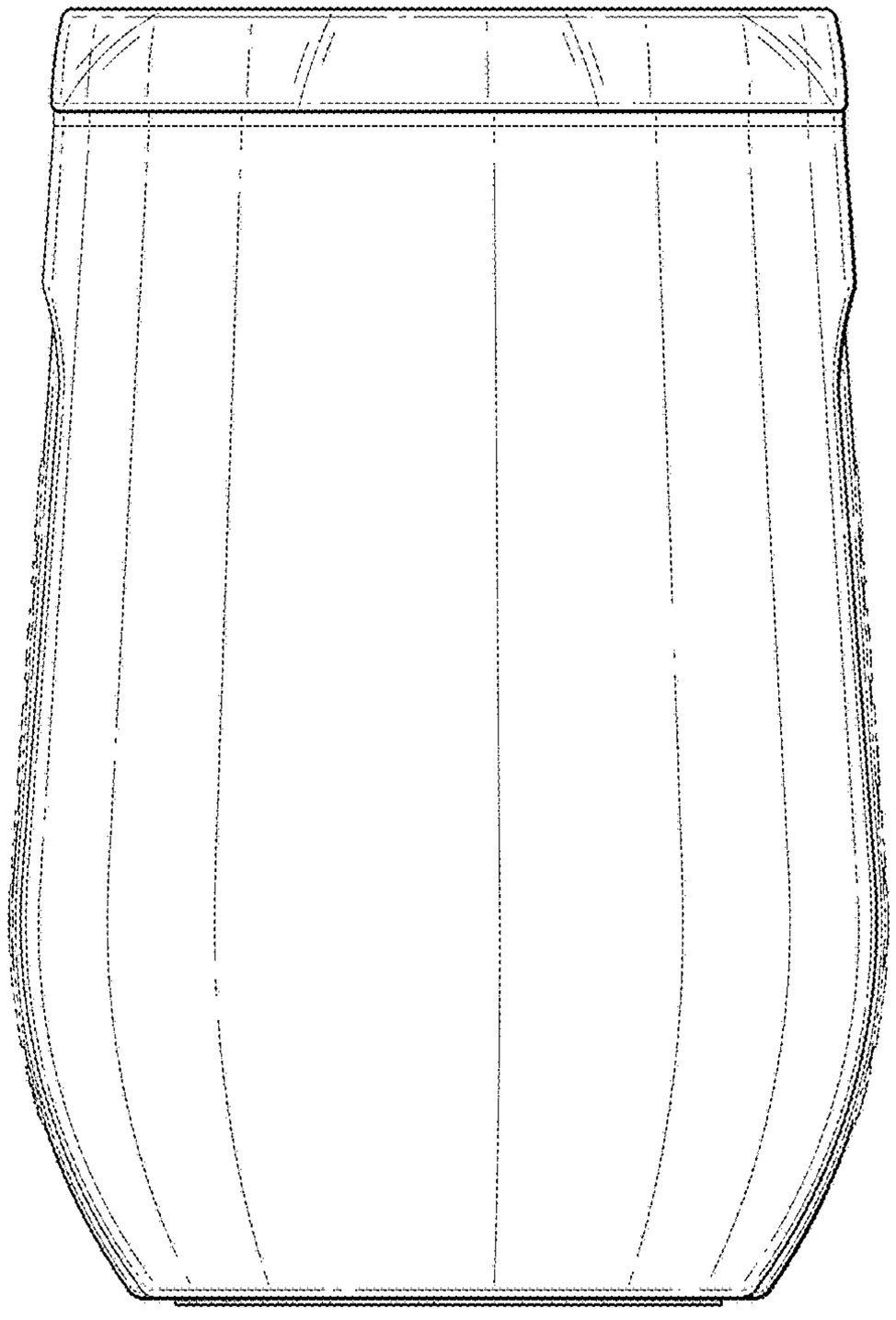


FIG. 5

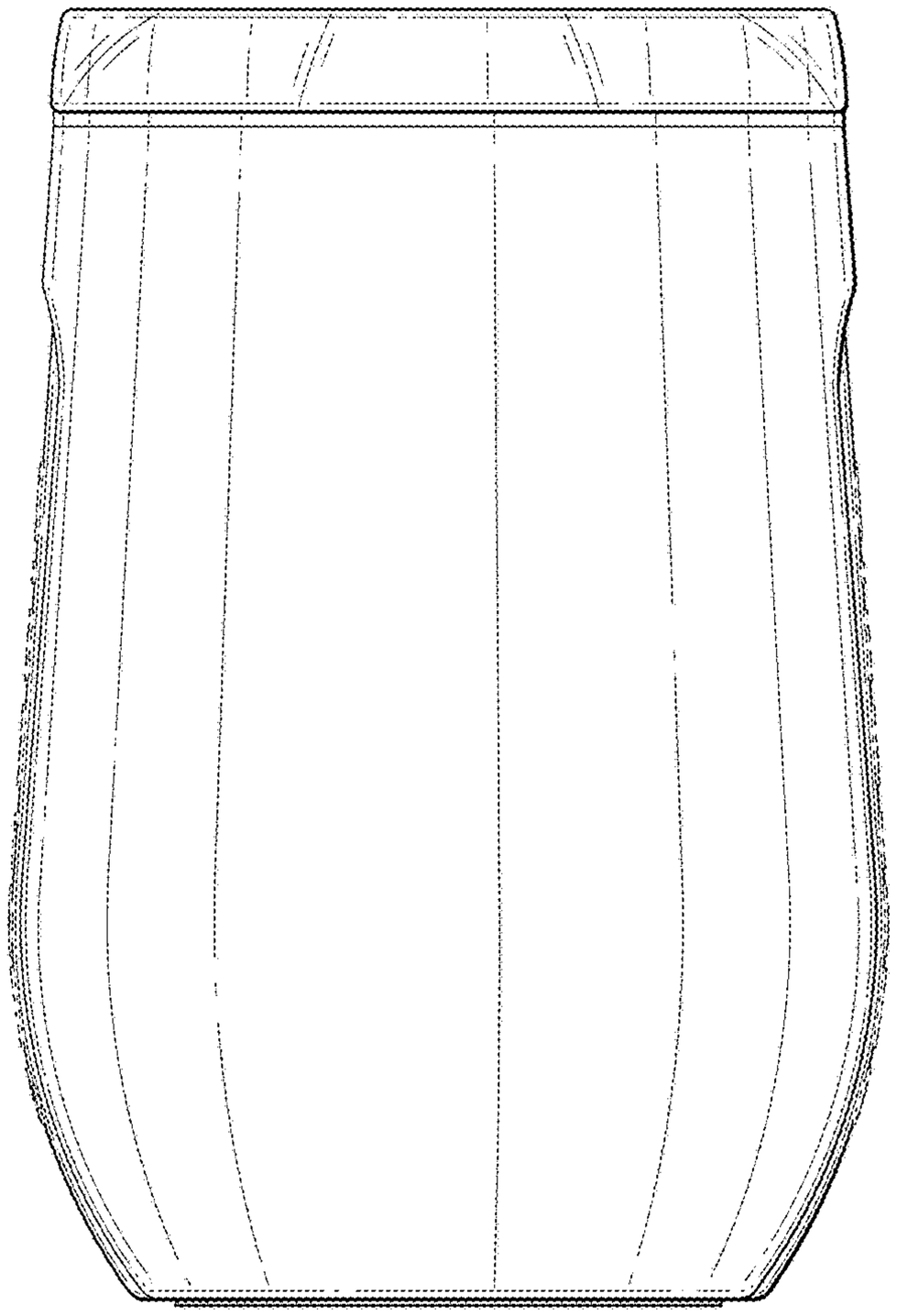


FIG. 6

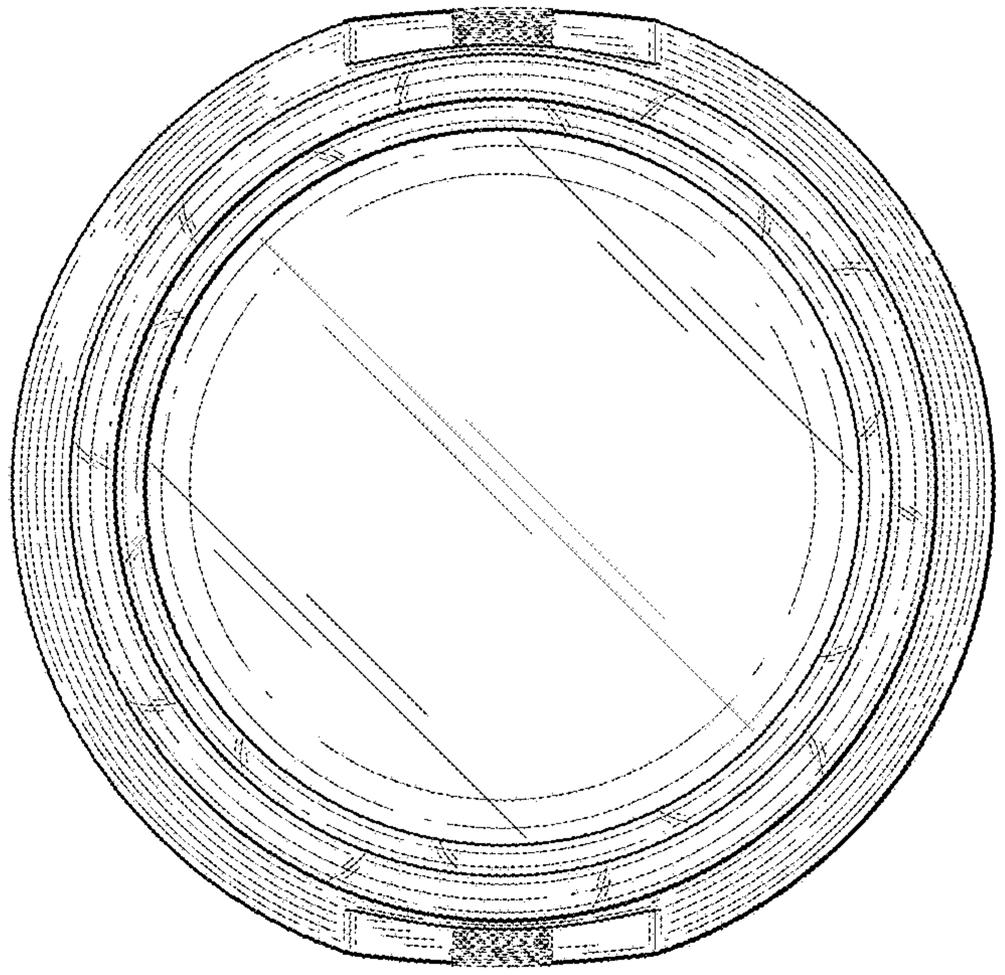


FIG. 7

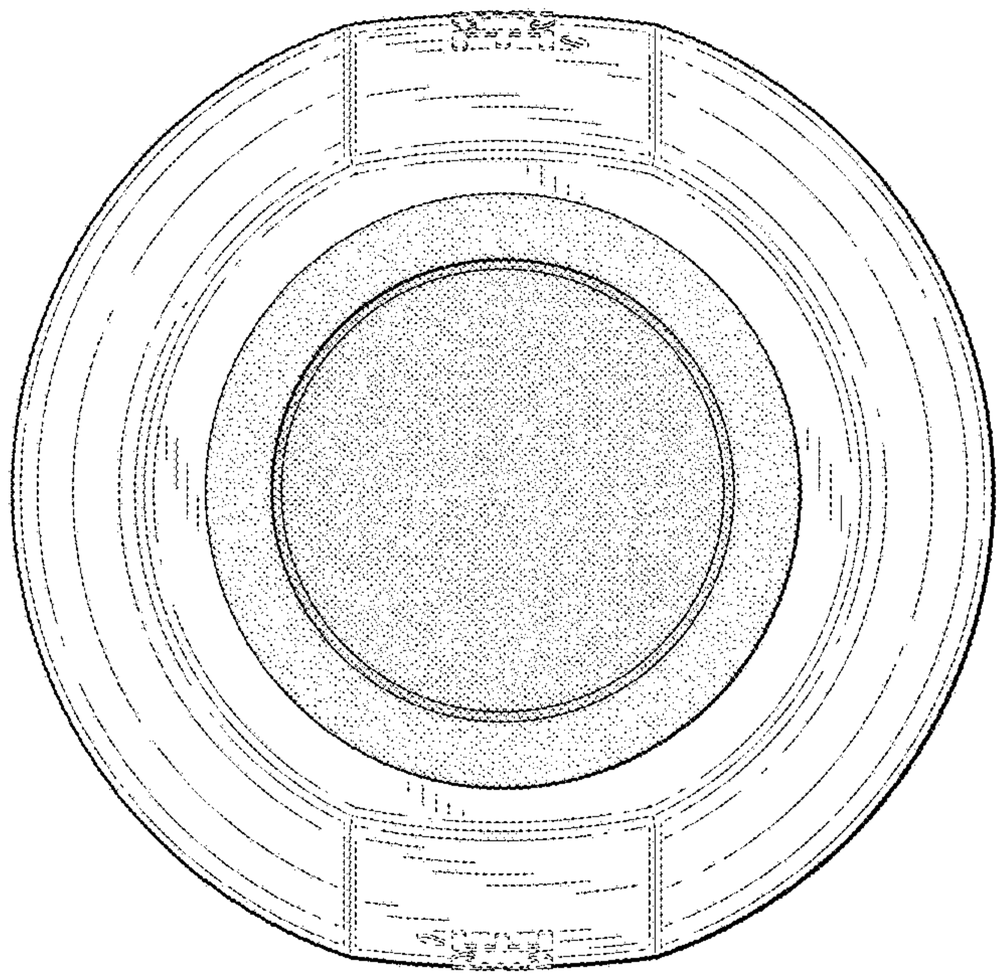


FIG. 8