

US0D1093980S

(12)

United States Design Patent

Bullock et al.

(10)

Patent No.:

US D1,093,980 S

(45)

Date of Patent:

** Sep. 23, 2025

(54) BEVERAGE MAKER

FOREIGN PATENT DOCUMENTS

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BR 302019001304-0001 9/2019
BR 302019001305-0001 9/2019
(Continued)

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(**) Term: 15 Years

OTHER PUBLICATIONS

“Bodum Travel Press, Stainless Steel Travel Coffee and Tea Press”; amazon.com; retrieved Feb. 10, 2023; published Aug. 10, 2012; URL: <<https://www.amazon.com/Bodum-Travel-Press-Stainless-Coffee/dp/B008TYX1DW>>.
(Continued)

(21) Appl. No.: 29/916,548

(22) Filed: Nov. 13, 2023

(51) LOC (15) Cl. 07-01

(52) U.S. Cl. D7/319
USPC D7/300, 312, 316–319, 397, 399, 400, D7/510, 511, 523, 598; D9/516, 547, D9/523, 527, 528

(58) Field of Classification Search
CPC .. A47G 19/14; A47G 19/12; A47G 2019/122; A47G 19/127; A47J 27/21; A47J 21/21008; A47J 31/40

See application file for complete search history.

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(57) CLAIM
The ornamental design for a beverage maker as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a first embodiment of a beverage maker showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a side view thereof;
FIG. 5 is an opposite side view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a rear perspective view of a second embodiment of a beverage maker showing our new design;
FIG. 9 is a front view thereof;
FIG. 10 is a rear view thereof;
FIG. 11 is a side view thereof;
FIG. 12 is an opposite side view thereof;
FIG. 13 is a top view thereof; and,
FIG. 14 is a bottom view thereof.
The broken lines in the drawings depict portions of the beverage maker that form no part of the claimed design.

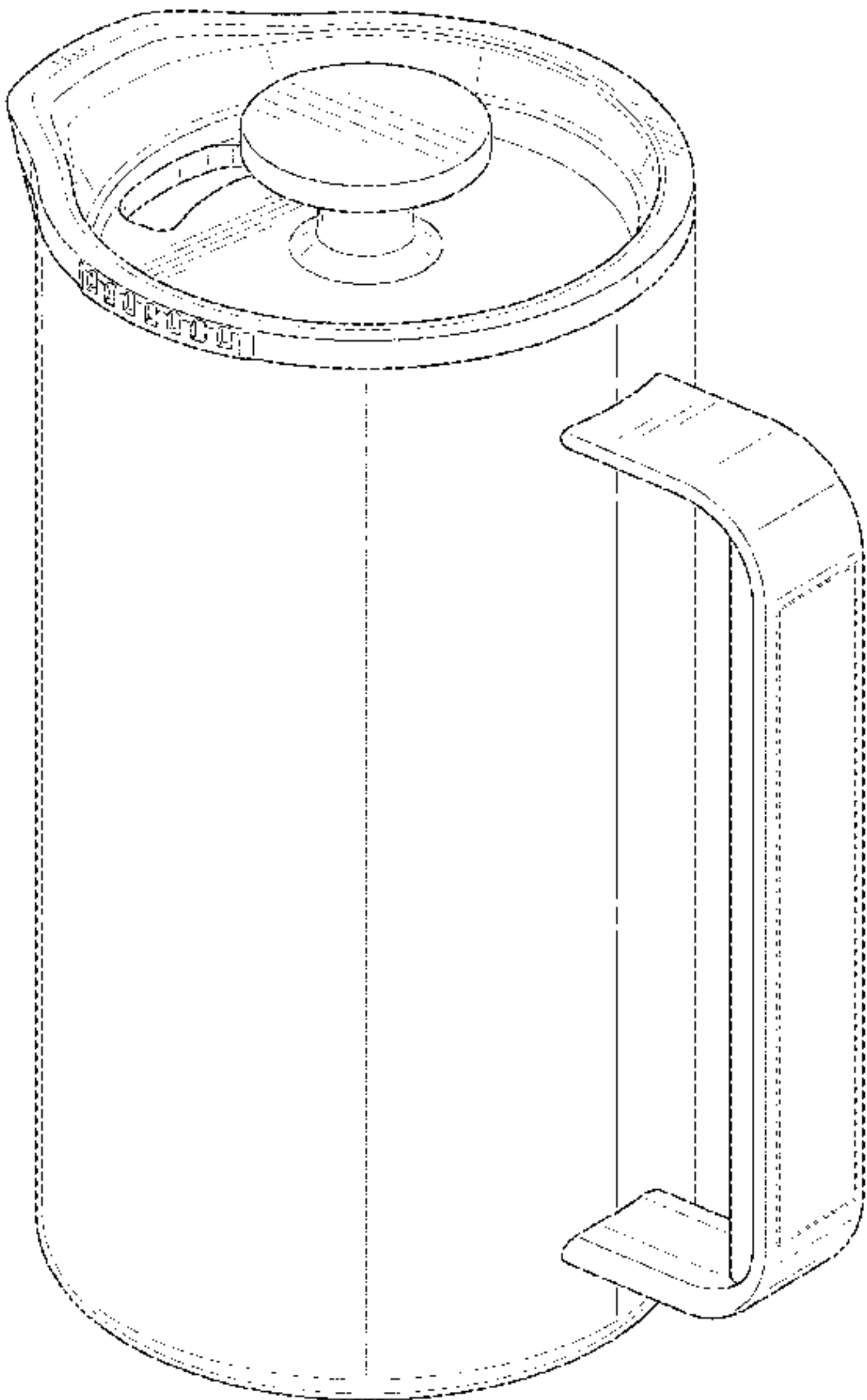
(56) References Cited

U.S. PATENT DOCUMENTS

1,886,405 A	11/1932	Knauss
3,181,951 A	5/1965	Gronvold
3,451,576 A	6/1969	Lewis
3,657,993 A	4/1972	Close
3,721,361 A	3/1973	Barry et al.
3,739,933 A	6/1973	Degaetano
3,749,270 A	7/1973	Affleck
3,844,450 A	10/1974	Johnson
3,927,608 A	12/1975	Doyel

(Continued)

1 Claim, 14 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,127,211 A	11/1978	Zerbey	7,992,487 B1 *	8/2011	Kahl	A47J 36/14 239/377
D251,765 S	5/1979	Okazaki	8,091,724 B2	1/2012	King	
D258,795 S	4/1981	Zamorski	D656,361 S	3/2012	Gilbert	
4,373,641 A	2/1983	Banich, Sr. et al.	8,168,243 B1	5/2012	Eaton	
D268,726 S	4/1983	Trombly	D663,155 S *	7/2012	Bodum	D7/319
4,434,903 A	3/1984	Cooke	8,313,644 B2	11/2012	Harris et al.	
4,452,364 A	6/1984	Kay	8,393,487 B1	3/2013	Pillers et al.	
4,583,653 A	4/1986	Minsky	D679,949 S	4/2013	Meritt	
D286,364 S	10/1986	Gecchelin	D680,375 S	4/2013	Pousard et al.	
D286,967 S	12/1986	Appel	D680,792 S	4/2013	Bodum	
4,627,547 A	12/1986	Cooke	D682,600 S *	5/2013	De Leo	D7/319
D291,270 S	8/1987	Tardif	8,517,205 B2	8/2013	Thelen	
4,739,890 A	4/1988	Cooke	8,529,119 B2	9/2013	Swartz et al.	
D321,301 S	11/1991	Purkapile	8,695,486 B2	4/2014	Bodum	
5,072,850 A	12/1991	Gagnon et al.	D713,672 S *	9/2014	Ho	D7/392.1
D334,869 S	4/1993	Mills	D715,586 S *	10/2014	Katterheinrich	D7/319
D350,255 S	9/1994	Daenen et al.	8,863,650 B2	10/2014	Lin	
5,388,729 A *	2/1995	Gerringer	8,887,623 B2	11/2014	Giordano	
		C02F 1/003 220/521	D720,174 S *	12/2014	Melzer	D7/319
5,407,270 A	4/1995	Barile et al.	8,967,414 B2	3/2015	Lane	
5,461,968 A	10/1995	Portman	8,978,541 B2	3/2015	Lai et al.	
5,478,586 A	12/1995	Connor	9,010,238 B2	4/2015	Bodum	
5,544,566 A	8/1996	Bersten	D729,566 S	5/2015	Morgan	
D377,132 S	1/1997	Jorgensen	D730,675 S *	6/2015	Williams	D7/317
5,605,244 A	2/1997	Bradshaw	D734,087 S *	7/2015	Melzer	D7/319
5,635,233 A	6/1997	Levinson	9,179,798 B2	11/2015	Albanese	
D383,638 S	9/1997	Joergensen	9,186,016 B2	11/2015	Richardson	
5,702,020 A	12/1997	Larsen	9,192,261 B2	11/2015	Katz et al.	
D395,200 S	6/1998	Bidwell	9,226,610 B2	1/2016	Bodum	
D396,605 S	8/1998	Benson	9,232,873 B2	1/2016	Juris et al.	
5,809,867 A	9/1998	Turner et al.	D751,338 S	3/2016	Seiders et al.	
5,887,510 A	3/1999	Porter	D751,340 S	3/2016	Seiders et al.	
5,932,098 A	8/1999	Ross	D751,341 S	3/2016	Seiders et al.	
D416,444 S	11/1999	Jorgensen	9,301,636 B2	4/2016	Varnum	
6,079,316 A	6/2000	Barden et al.	9,320,383 B2	4/2016	Sands	
D435,995 S *	1/2001	Mano	D761,619 S	7/2016	Seiders et al.	
6,224,253 B1	5/2001	Dixon	D763,042 S *	8/2016	Shao	D7/517
6,231,909 B1	5/2001	Levinson	9,480,279 B2	11/2016	Fogelin et al.	
6,324,966 B1	12/2001	Joergensen	9,526,369 B2	12/2016	Velasquez	
6,324,967 B1	12/2001	Robinson	9,648,979 B1	5/2017	Ryan	
D454,275 S	3/2002	Lillelund et al.	9,661,949 B1	5/2017	Patel	
6,378,713 B2	4/2002	Montgomery	D797,488 S	9/2017	Silsby et al.	
6,394,322 B1	5/2002	Sekiya et al.	9,801,492 B1	10/2017	Lin	
6,422,133 B1	7/2002	Brady	D802,977 S	11/2017	Bodum	
D476,528 S	7/2003	Janky et al.	D804,905 S	12/2017	Seiders et al.	
6,755,120 B1 *	6/2004	Lin	D808,218 S	1/2018	Seiders et al.	
		A47G 19/14 99/275	D813,588 S	3/2018	McConnell et al.	
6,797,160 B2	9/2004	Huang	D815,893 S	4/2018	Seiders et al.	
6,797,304 B2	9/2004	McGonagle	9,944,005 B2	4/2018	Valderrama et al.	
6,851,569 B2	2/2005	Conti et al.	D824,212 S	7/2018	Seiders et al.	
6,945,014 B1	9/2005	Quann	10,124,942 B2	11/2018	Seiders et al.	
7,040,218 B1	5/2006	Biolchini, Jr.	10,232,992 B2	3/2019	Seiders et al.	
D530,852 S	10/2006	Zheng	10,232,993 B2	3/2019	Seiders et al.	
7,165,692 B2	1/2007	Konefal et al.	D844,382 S	4/2019	Seiders et al.	
7,182,213 B2	2/2007	King	D844,383 S	4/2019	Seiders et al.	
7,194,951 B1	3/2007	Porter	10,258,202 B2	4/2019	Choltco-Devlin et al.	
7,198,170 B2	4/2007	Herr	10,264,911 B2	4/2019	McLean et al.	
7,207,465 B2	4/2007	Weist	10,285,522 B2	5/2019	Chin et al.	
D542,078 S *	5/2007	Bodum	10,301,101 B2	5/2019	Wilson	
7,213,507 B2	5/2007	Glucksman et al.	10,329,070 B2	6/2019	Wengerd	
D557,978 S	12/2007	Bodum	D856,734 S *	8/2019	Lee	D7/318
D562,072 S	2/2008	Wahl	10,368,685 B2	8/2019	McLean et al.	
D567,568 S	4/2008	Bodum	10,370,162 B2	8/2019	Defert et al.	
D568,667 S *	5/2008	Appleton	D862,158 S	10/2019	Silsby	
D584,559 S	1/2009	Bodum	D869,241 S	12/2019	Ellison et al.	
D584,912 S *	1/2009	Green	D871,159 S	12/2019	Ellison et al.	
D594,687 S	6/2009	Bodum	10,518,939 B2	12/2019	Estoque	
D595,534 S *	7/2009	Mankowitz	10,564,021 B1	2/2020	Morgan	
7,578,231 B2	8/2009	Liu	D878,135 S *	3/2020	Bodum	D7/317
D608,133 S	1/2010	Choi	D878,869 S	3/2020	Kashiwada	
D615,817 S	5/2010	George	D882,343 S	4/2020	Rane et al.	
D616,248 S	5/2010	George	10,636,535 B2	4/2020	Wickland et al.	
D622,090 S	8/2010	Bodum	D886,525 S	6/2020	Seiders et al.	
D635,400 S	4/2011	Snyder	D886,526 S	6/2020	Seiders et al.	
7,942,287 B2	5/2011	King	D890,573 S	7/2020	Jacobsen	
			10,729,261 B2	8/2020	Ellison et al.	
			D899,862 S	10/2020	Rane et al.	
			D904,125 S	12/2020	Jacobsen	

(56)

References Cited**U.S. PATENT DOCUMENTS**

D907,956	S	1/2021	Silsby	
10,899,511	B2	1/2021	Showering	
D909,818	S	2/2021	Hunter et al.	
D909,819	S	2/2021	Ellison et al.	
D911,778	S	3/2021	Jacobsen	
D911,779	S	3/2021	Hunter et al.	
D911,780	S	3/2021	Ellison et al.	
10,940,981	B2	3/2021	French et al.	
10,945,517	B1	3/2021	Gilbar et al.	
10,973,363	B2	4/2021	Dujmich	
10,988,289	B2	4/2021	Yourist et al.	
11,001,422	B2	5/2021	Seiders et al.	
11,014,720	B2	5/2021	Seiders et al.	
D922,145	S	6/2021	Kuh et al.	
D923,411	S	6/2021	McCabe et al.	
D923,412	S	6/2021	McCabe et al.	
11,021,304	B2	6/2021	Seiders et al.	
D926,523	S	8/2021	Henkel	
D929,801	S	9/2021	Henkel	
11,109,707	B2	9/2021	Yakos	
D933,418	S	10/2021	Sareault et al.	
D933,427	S	10/2021	Ellison et al.	
D933,428	S	10/2021	Ellison et al.	
D934,633	S	11/2021	Hunter et al.	
D935,278	S	11/2021	Hunter et al.	
D939,281	S	12/2021	Kim et al.	
D939,889	S	1/2022	Ni	
D946,960	S *	3/2022	Wu	D7/318
D960,647	S	8/2022	Yang	
D966,794	S *	10/2022	Cornu	D7/393
D973,416	S *	12/2022	Croft	D7/319
D990,960	S *	7/2023	Simmons	D7/318
D992,331	S *	7/2023	Croft	D7/319
D996,892	S *	8/2023	Ren	D7/392.1
D1,000,886	S *	10/2023	Ke	D7/318
D1,002,257	S *	10/2023	Wilson	D7/319
D1,055,613	S *	12/2024	Stevenson	D7/318
2001/0022304	A1	9/2001	Roche	
2001/0030205	A1	10/2001	Nybakke	
2003/0047081	A1	3/2003	McGonagle	
2003/0200822	A1	10/2003	Layton	
2005/0011894	A1	1/2005	Eberle	
2005/0109774	A1	5/2005	Orioles	
2005/0127076	A1	6/2005	Law et al.	
2006/0213912	A1	9/2006	Zaytoun	
2006/0236870	A1	10/2006	Tardif	
2007/0028779	A1	2/2007	Pigliacampo et al.	
2007/0137495	A1	6/2007	Talbert	
2007/0151461	A1	7/2007	Edmark et al.	
2007/0278202	A1	12/2007	Long et al.	
2008/0245237	A1	10/2008	Haverstock	
2008/0257849	A1	10/2008	Farrar et al.	
2008/0305226	A1	12/2008	Catena et al.	
2009/0188884	A1	7/2009	Nelson et al.	
2009/0263550	A1	10/2009	Navarini et al.	
2010/0192780	A1	8/2010	Bodum	
2010/0319549	A1	12/2010	Kelty et al.	
2011/0056948	A1	3/2011	Brennan	
2011/0083560	A1	4/2011	Chen	
2013/0248537	A1	9/2013	Lane	
2013/0284030	A1	10/2013	Katz et al.	
2014/0072684	A1	3/2014	Madden	
2015/0122828	A1	5/2015	Madala	
2015/0272378	A1	10/2015	Sands	
2016/0037960	A1	2/2016	McLean et al.	
2016/0255989	A1	9/2016	Beber et al.	
2017/0000285	A1	1/2017	Martija et al.	
2017/0000289	A1	1/2017	Feber	
2017/0027350	A1	2/2017	Onza et al.	
2017/0181567	A1	6/2017	Martija et al.	
2017/0295987	A1	10/2017	Habram	
2017/0325617	A1	11/2017	Dujmich	
2018/0110357	A1	4/2018	Eisenberg	
2018/0303269	A1	10/2018	Yakos	
2019/0059412	A1	2/2019	Jacobs	

2019/0290048	A1	9/2019	Albanese	
2019/0350401	A1	11/2019	Zimmermann	
2019/0357721	A1	11/2019	Herndon	
2019/0365136	A1	12/2019	Farkas	
2020/0015619	A1	1/2020	Chimezie	
2020/0029723	A1	1/2020	Patel	
2020/0113369	A1	4/2020	Bardot et al.	
2020/0121116	A1	4/2020	Forsberg et al.	
2020/0329891	A1	10/2020	Ellison et al.	
2020/0361672	A1	11/2020	Jenkins et al.	
2021/0009303	A1	1/2021	Kim	
2021/0085121	A1	3/2021	Liang et al.	
2021/0085123	A1	3/2021	Shi et al.	
2021/0107705	A1	4/2021	Lipshy et al.	
2021/0307554	A1	10/2021	Zhao	
2021/0378428	A1	12/2021	Jenkins et al.	
2021/0378437	A1	12/2021	Morse	
2022/0009700	A1	1/2022	Khem	
2022/0104645	A1 *	4/2022	Reid	A47G 23/0313
2022/0135314	A1	5/2022	Ke	

FOREIGN PATENT DOCUMENTS

CA	157230	S	8/1914
CA	46604	S	2/1980
CA	53464	S	10/1984
CA	89799		6/2000
CA	169338	S	2/2017
CA	185908	S	11/2020
CA	185907	S	4/2021
CN	3024951		5/1994
CN	2461422	Y	11/2001
CN	3606899		2/2007
CN	300959563		7/2009
CN	302264331	S	1/2013
CN	302770904		3/2014
CN	204033119	U	12/2014
CN	303220122	S	5/2015
CN	303326301	S	8/2015
CN	204743779	U	11/2015
CN	303475221	S	12/2015
CN	303487928	S	12/2015
CN	303602391	S	3/2016
CN	303686220	S	5/2016
CN	303688943	S	6/2016
CN	303689058	S	6/2016
CN	106108648	A	11/2016
CN	303984393		12/2016
CN	304100941	S	4/2017
CN	106714627	A	5/2017
CN	304230993	S	8/2017
CN	304267174	S	9/2017
CN	304312013	S	10/2017
CN	304362318	S	11/2017
CN	206750487	U	12/2017
CN	304418757	S	12/2017
CN	206950063	U	2/2018
CN	304508350	S	2/2018
CN	107960864	A	4/2018
CN	304570122	S	4/2018
CN	108245021	A	7/2018
CN	108338684	A	7/2018
CN	304745435		7/2018
CN	208030840	U	11/2018
CN	208426734	U	1/2019
CN	305007325	S	1/2019
CN	305069179	S	3/2019
CN	305230085	S	6/2019
CN	305514112	S	12/2019
CN	209932418	U	1/2020
CN	305607132	S	2/2020
CN	305622724	S	2/2020
CN	305622735	S	2/2020
CN	305622880	S	2/2020
CN	305762391	S	5/2020
CN	305783509	S	5/2020
CN	305798262		5/2020
CN	305798262	S	5/2020
CN	305832835	S	6/2020

(56)

References Cited

FOREIGN PATENT DOCUMENTS

CN	305841244	S	6/2020	FR	2938172	A1	5/2010
CN	305857388	S	6/2020	GB	240951	A	4/1925
CN	305916013	S	7/2020	GB	267447	A	3/1927
CN	305969448	S	8/2020	GB	327215	A	4/1930
CN	305969449	S	8/2020	GB	468161	A	6/1937
CN	306001550	S	8/2020	GB	476406	A	12/1937
CN	306110687	S	10/2020	GB	476641	A	12/1937
CN	306116015	S	10/2020	GB	488813	A	7/1938
CN	306116018	S	10/2020	GB	602441	A	5/1948
CN	306124520	S	10/2020	GB	694495	A	7/1953
CN	111907906	A	11/2020	GB	831801	A	3/1960
CN	306165021	S	11/2020	GB	848835	A	9/1960
CN	306179836	S	11/2020	GB	1015294	A	12/1965
CN	306194955	S	11/2020	GB	2190073	A	11/1987
CN	306214126		12/2020	GB	2378639	A	2/2003
CN	306221309	S	12/2020	GB	2417232	B	2/2006
CN	306240063	S	12/2020	GB	3024951		7/2006
CN	213009737	U	4/2021	GB	2504684	A	2/2014
CN	213075407	U	4/2021	GB	2534543	A	8/2016
CN	306448208	S	4/2021	GB	6052501	S	1/2019
CN	306766575		8/2021	GB	9006156113-0001		2/2019
CN	306766575	S	8/2021	GB	9006156113-0002		2/2019
CN	306807521		9/2021	GB	9006156113-0003		2/2019
CN	306807521	S	9/2021	GB	9006156113-0004		2/2019
CN	306860435		10/2021	GB	9006156113-0005		2/2019
CN	306860435	S	10/2021	GB	9006156113-0006		2/2019
CN	306889289		10/2021	GB	9006354742-0001		3/2019
CN	306889289	S	10/2021	GB	9006354742-0002		3/2019
CN	214856049	U	11/2021	GB	6127789		3/2021
CN	306938059	S	11/2021	GB	6131759		4/2021
CN	306954257		11/2021	GB	6256067		1/2023
CN	306954329	S	11/2021	IL	46604		9/2010
CN	306960910	S	11/2021	IN	314399-001-0001		2/2020
CN	306989074		12/2021	IN	314443-001-0001		12/2020
CN	306989074	S	12/2021	JP	57043255	U1	3/1982
CN	306989173		12/2021	JP	2003054598	A	2/2003
CN	215383226	U	1/2022	JP	D1190857	S	10/2003
CN	215686825	U	2/2022	JP	D1190857		11/2003
CN	215708687	U	2/2022	JP	D1219538		10/2004
CN	307111479	S	2/2022	JP	D1288694		12/2006
CN	307123398	S	2/2022	JP	D1389300	S	4/2010
CN	215993651	U	3/2022	JP	D1404145	S	11/2010
CN	307165859	S	3/2022	JP	2015144696	A	8/2015
CN	307314799	S	5/2022	JP	D1541678	S	1/2016
CN	307489359		8/2022	JP	6087614	B2	3/2017
DE	7505675	U	3/1976	JP	2018192035	A	12/2018
DE	404039980001	S	1/2005	JP	2019111111	A	7/2019
EM	000105655-0015		3/2004	JP	1654103	S	2/2020
EM	000675764-0001		1/2009	JP	D1660587		6/2020
EM	0011077910004	S	1/2009	JP	D1660587	S	6/2020
EM	001107791-0004		4/2009	JP	2022030827	A	2/2022
EM	0012726600004	S	4/2011	JP	3236697	U	3/2022
EM	001272660-0004		5/2011	JP	D1709061	S	3/2022
EM	0019018100001	S	8/2011	JP	D1709062	S	3/2022
EM	004359800-0001		10/2017	JP	1725481	S	9/2022
EM	006156113-0001		4/2019	KR	200306270	Y1	3/2003
EM	006156113-0002		4/2019	KR	100807949	B1	2/2008
EM	006156113-0003		4/2019	KR	1020140083465	A	7/2014
EM	006156113-0004		4/2019	KR	300920131		8/2017
EM	006156113-0005		4/2019	KR	30-0956050	S	5/2018
EM	006156113-0006		4/2019	KR	301108636.0000		5/2021
EM	006354742-0001		10/2020	KR	20210115658	A	9/2021
EM	006354742-0002		10/2020	NO	317418	B1	10/2004
EP	0831031	A2	3/1998	NZ	540040	A	11/2006
EP	0895942	A1	2/1999	TR	201505052001	S	7/2015
EP	1099399	A1	5/2001	TR	201707626002	S	11/2017
EP	1267684	B1	5/2006	TR	201707626-0002		12/2017
EP	2705781	A1	3/2014	TW	M446591	U	2/2013
EP	2798985	A1	11/2014	TW	M538766	U	4/2017
EP	2858913	B1	4/2015	TW	M553973	U	1/2018
EP	3200659	B1	12/2019	WO	1997011626	A1	4/1997
EP	3639707	A1	4/2020	WO	2002067739	A1	9/2002
FI	M197500850001	S	3/1977	WO	03062720	A2	7/2003
FR	115727001	S1	8/1975	WO	2007101355	A1	9/2007
FR	123333001	S1	11/1977	WO	2008028308	A1	3/2008
				WO	08044948	A1	4/2008
				WO	2009149568	A2	12/2009
				WO	2010003258	A1	1/2010
				WO	2010031198	A2	3/2010

(56)

References Cited

FOREIGN PATENT DOCUMENTS

WO	2011014972	A1	2/2011
WO	2012025125	A2	3/2012
WO	D094255-001		1/2017
WO	2018071495	A1	4/2018
WO	2018111119	A1	6/2018
WO	2018140483	A1	8/2018
WO	2019001675	A1	1/2019
WO	2019110441	A1	6/2019
WO	2019144193	A1	8/2019
WO	2021226603	A1	11/2021

OTHER PUBLICATIONS

“Espro P1 Travel Coffee Press”; espro.com; retrieved Feb. 10, 2023; published date unknown; URL: <<https://www.espro.com/products/coffee-travel-press-p1?variant=40619355701427>>.

“Stanley the Travel Mug French Press”; amazon.com; retrieved Feb. 10, 2023; published Oct. 29, 2018; URL: <<https://www.amazon.com/St Stanley Classic Travel French Press/dp/B07L6N6JC4>>.

“Espro P6 French French Double Walled”; amazon.com; retrieved Feb. 10, 2023; published Oct. 1, 2019; URL: <<https://www.amazon.com/ESPRO-2132C2-French-Press-Brushed/dp/B011WTFWZK>>.

“Primula Lexington French Press Coffee Tea Maker Insulated Stainless Steel”; amazon.com; retrieved Feb. 10, 2023; published Mar. 1, 2020; URL: <https://www.amazon.com/dp/B0858WF2TC/ref=sbl_dp_x_dining-french-presses_B011WTFWZK>.

“Simpli Press French Press Coffee & Tea Maker”; amazon.com; retrieved Feb. 10, 2023; published Sep. 19, 2017; URL: <<https://www.amazon.com/Simpli-Press-Coffee-Red/dp/B075RGTX4Z>>.

“BruTrek Double Shot 3.0 Travel Coffee French Press”; amazon.com; retrieved Feb. 10, 2023; published Mar. 30, 2021; URL: <<https://www.amazon.com/BruTrek-Insulated-Stainless-Storage-Brewing/dp/B08VSBDDJ>>.

“CasaWare Stainless Steel 32-Ounce Thermal French Press”; amazon.com; retrieved Feb. 10, 2023; published Aug. 27, 2019; URL: <https://www.amazon.com/dp/B07X2VWWB5/ref=sbl_dp_x_dining-french-presses_B07VJ4RXZ4>.

“Clara French Press”; fellowproducts.com; retrieved Feb. 10, 2023; published date unknown; URL: <<https://fellowproducts.com/products/clara-french-press>>.

“French Press Travel Mug with Handle”; jonesfamilytravels.com; retrieved Feb. 10, 2023; published date unknown; URL: <<https://jonesfamilytravels.com/product/french-press-travel-mug-with-handle-storage-container-for-extra-coffee-and-2-spill-proof-lids-14-oz-silver>>.

“GSI Outdoors Glacier Vacuum Java Press”; rei.com; retrieved Feb. 10, 2023; published date unknown; URL: <<https://www.rei.com/product/194195/gsi-outdoors-glacier-vacuum-java-press-33-fl-oz>>.

“Original Design Small U French Press”; amazon.com; retrieved Feb. 10, 2023; published Aug. 26, 2020; URL: <<https://www.amazon.sa/-/en/Original-Design-Resistant-Barista-Milliliter/dp/B07XNNT84P>>.

“Thermos FN548 34 oz. Stainless Steel Vacuum Insulated Coffee Press”; webrestaurantstore.com; retrieved Feb. 10, 2023; published date unknown; URL: <<https://www.webrestaurantstore.com/thermos-fn548-34-oz-stainless-steel-vacuum-insulated-coffee-press/826FN548.html>>.

“Widesea Camping Coffee Pot 750ml with French Press Coffee Maker”; amazon.com; retrieved Feb. 10, 2023; published Jul. 19, 2019; URL: <<https://www.amazon.com/WIDesea-Camping-Coffee-750ML-French/dp/B07VJ4RXZ4?th=1>>.

84 Ounce Sweat Free Beverage Pitcher, published date unknown but prior to Jul. 5, 2022, retrieved from <https://www.walmart.com/ip/84-Ounce-Sweat-Free-Beverage-Pitcher-Stainless-Steel-Vacuum-Insulated/651735673> on Jul. 5, 2022.

Walco HX622 Vanguard 68 oz. Stainless Steel Pitcher, published date unknown but prior to Jul. 5, 2022, retrieved from <https://www.webrestaurantstore.com/walco-hx622-68-oz-vanguard-stainless-steel-pitcher/935HX622.html> on Jul. 5, 2022.

GET MM-160-WCPR/SS 51 oz. Hammered Double Wall Copper Pitcher, published date unknown but prior to Jul. 5, 2022, retrieved from <https://www.webstaurantstore.com/get-mm-160-wcpr-ss-51-oz-hammered-double-wall-copper-pitcher/375MM160WCPR.html> on Jul. 5, 2022.

StenLock All Stainless Steel Water Jug Bottle Ice Water Wide Inlet Lid, published date unknown but prior to Jul. 7, 2022, retrieved from <https://www.ebay.com/itm/353103328138> on Jul. 7, 2022.

JVR Stainless Steel Water Pitcher with Lid, published date unknown but prior to Jul. 7, 2022, retrieved from <https://www.walmart.com/ip/JVR-Stainless-Steel-Water-Pitcher-Lid-1-6-L-57-oz-Thermal-Carafe-Water-Coffee-Juice-Ice-Tea-Lemonade-Sangria-Milk-BPA-Free-Premium-Handle-Lime/618570047> on Jul. 7, 2022.

Skinny Tumblers with Handle, published date unknown but prior to Jul. 7, 2022, retrieved from <https://www.pinterest.com/pin/585679126526969712/> on Jul. 7, 2022.

Manyhy 12oz Stainless Steel Coffee Mug with Handle and Sliding Lid, published date unknown but prior to Jul. 7, 2022, retrieved from <https://supplyleader.com/product/MANYHY-12oz-Stainless-Steel-Coffee-Mug-with-Handle-and-Sliding-Lid-Insulated-Travel-Cup-Double-Wall-Vacuum-Thermal-Thermos-Camping-Tumbler-for-Hot-and-Cold-Tea-Drinks-Light-Green-1-Pack/B08BL37SZM> on Jul. 7, 2022.

RTIC Travel Mug, published date unknown but prior to Jul. 7, 2022, retrieved from <https://rticoutdoors.com/Travel-Mug> on Jul. 7, 2022.

Coffee Mug 16oz Vacuum Insulated Camping Mug with Lid, published date unknown but prior to Jul. 7, 2022, retrieved from <https://buymorecoffee.com/shop/coffee-mug-16oz-vacuum-insulated-camping-mug-with-lid/> on Jul. 7, 2022.

RTIC Double Wall Vacuum Insulated 12oz Coffee Cup, published date Mar. 19, 2019, retrieved from <https://www.amazon.com.au/RTIC-Insulated-Travel-Coffee-Stainless/dp/B07NJZDPGZ> on Jul. 8, 2022.

Yeti Boomer 4 Dog Bowl, retrieved on Jun. 2, 2022, <https://www.yeti.com/dogs/dog-bowls/21071501086.html>, 8 pgs.

Yeti Rambler 10 oz Stackable Mug, retrieved on Jun. 2, 2022, <https://www.yeti.com/drinkware/mugs/21071501046.html>, 9 pgs.

Yeti Rambler 14 oz Mug, retrieved on Jun. 2, 2002, <https://www.yeti.com/drinkware/mugs/21071500972.html>, 8 pgs.

Yeti Rambler 24 oz Mug, retrieved on Jun. 2, 2022, <https://www.yeti.com/drinkware/mugs/21071501010.html>, 9 pgs.

Yeti Rambler 20 oz Tumbler, retrieved on Jun. 2, 2002, <https://www.yeti.com/drinkware/tumblers/21071500958.html>, 8 pgs.

Yeti Rambler 30 oz Tumbler, retrieved on Jun. 2, 2022, <https://www.yeti.com/drinkware/tumblers/21071501033.html>, 9 pgs.

Yeti Rambler MagSlider Lid, retrieved on Jun. 2, 2022, <https://www.yeti.com/drinkware/accessories/21070070011.html>, 7 pgs.

May 10, 2024—(WO) International Search Report & Written Opinion—PCT/US2024/012956.

TAJ Designs, “Simax Cylinder Pitcher 2L,” Sep. 6, 2012, Amazon.com, www.amazon.com/Simax-Glassware-20060-Cylinder-Pitcher/dp/B003F77Q02 (Year: 2012).

Yeti, “The New Rambler French Press,” May 9, 2024, DealTown, <https://deal.town/yeti/the-new-rambler-french-press-FKYXMQES2> (Year: 2024).

Wbcooksey, “French Press,” May 17, 2024, Reddit, www.reddit.com/r/YetiCoolers/comments/1cu4o2o/french_press/ (Year: 2024).

“GET MM-160-WCPR/SS 51 oz. Hammered Double Wall Copper Pitcher Item #: 375MM160WCPR MFR #: MM-160-WCPR/SS”.

Manyhy 12oz Stainless Steel Coffee Mug with Handle and Sliding Lid, Insulated Travel Cup, Double Wall Vacuum Thermal Thermos Camping Tumbler for Hot & Cold Tea Drinks (Light Green, 1 Pack): Kitchen & Dining.

JVR Stainless Steel Water Pitcher with Lid | 1.6-L / 57-oz Thermal Carafe for Water, Coffee, Juice, Ice Tea, Lemonade, Sangria & Milk | BPA-Free, Premium Stainless Steel Pitcher with Handle | Lime. Travel Mug—RTIC Travel Mugs—Stainless Steel, Insulated and Reusable, https://rticoutdoors.com/Travel-Mugs?name=Travel-Mug&size=20oz&color=Graphite&material=Matte&utm_source=google&utm_medium=cpc&utm.

Walco HX622 Vanguard 68 oz. Stainless Steel Pitcher, <https://webstaurantstore.com/walco-hx622-680oz-vanguard-stainless-steel-pitcher>, visited Aug. 19, 2021.

(56) **References Cited**

OTHER PUBLICATIONS

84-Ounce Sweat-Free Beverage Pitcher, Stainless Steel, Vacuum Insulated, <https://www.walmart.com/ip/84-Ounce-Sweat-Free-Beverage-Pitcher-Stainless-Steel-Vacuum-Insulated/651735673>.
StenLock All Stainless Steel Water Jug Bottle Ice Water Wide Inlet Lid 1.5 L, <https://www.ebay.com/itm/353103328138>.
Skinny Tumblers with Handle—Our New Design Size: 20/30oz, <https://www.pinterest.com/pin/585679126526969712/>.
Coffee Mug 16oz Vacuum Insulated Camping Mug with Lid, <https://buymorecoffee.com/shop/coffee-mug-16oz-vacuum0insulated-camping-mug-with-lid>.
The 9 Best Insulated Tumblers of 2021, <https://www.tripsavvy.com/best-insulated-tumblers-4844260>.
“Congela 22oz 2Pack Stainless Steel Insulate Coffee Mug With Thick Handle”; Amazon.com; retrieved Jun. 28, 2022; published date unknown; URL: <https://www.amazon.com/Congela-stainless-insulated-camping-tumbler/dp/B08RDCV2H6/ref=sr_1_4?keywords=insulated%2Bmug%20&qid=1656454511%20&s=home-garden&sr=1-4&th=1>.
“Culver 18-Ounce Tall Campfire Ceramic Mug Set of 4”; Amazon.com; retrieved Dec. 31, 2019; published date unknown; URL: <https://www.amazon.com/Culver-18-Ounce-Campfire-Ceramic-White/dp/B07CNVWPKK/ref=sr_1_fkmr0%20%201?keywords=Culver+18-%20Ounce+Tail+Campfire+Ceramic+%20Mug+Set+of+4+%28White%29%3A+Kitchen+%26+Dining&qid=1578077705&sr=8-1-fkmr0%20Culver%20Apr.%202018>.
“KeepCup—Inside Business”; youtube.com; retrieved Oct. 8, 2024; published Feb. 14, 2012; URL: <<https://www.youtube.com/watch?v=hJ5xUpC8VXQ>>.
“Sunwill Insulated Coffee Mug with Handle”; Amazon.com; retrieved Jun. 28, 2022; published date unknown; URL: <https://www.amazon.com/SUNWILL-Insulated-Stainless-Reusable-Pearlized/dp/B0972YGQHW/ref=psdc_284507_t3_B07ZGMX2MS?th=1>.
Oct. 25, 2019, JP Office Action-App. No. 2019-002063.
Jun. 24, 2020 (JP) OA-App. No. 2019-002063.
“Yeti Rambler 14oz Stainless Steel Vacuum Insulated Mug with Lid”; Amazon.com; retrieved Oct. 2, 2018; published date unknown; URL: <www.amazon.com/YETI-Rambler-Stainless-Vacuum-Insulated/dp/B0773SN3GX/ref=>.
“Hot or Cold—12oz. Double Wall Stainless Steel, Copper Vacuum Insulated”; Amazon.com; retrieved Oct. 2, 2018; published date unknown; URL: <www.amazon.com/Hot-Cold-Double-Stainless-Insulated/dp/B07BRQRC6K/ref=>.
“Yeti Rambler 14oz Stainless Steel Vacuum Insulated Mug with Lid”; Amazon.com; retrieved Oct. 2, 2018; published date unknown; URL: <https://www.amazon.com/YETI-Rambler-Stainless-Vacuum-Insulated/dp/B07FPWVVTN/ref=sr_1_2?dchild+=1&keywords=yeti%2Bmug+&qid=1601304329&sr=8-2&th=1&psc=1>.
“Maars Drinkware 79716-1PK 14oz.”; Amazon.com; retrieved Dec. 31, 2019; published date unknown; URL: <https://www.amazon.com/Townie-Insulated-Coffee-Double-Vacuum/dp/B07BB31PJ7/ref=sr_1_1?keywords=+Maars+%2BDrinkware%2B+79716-1PK%2B14%2B0z%2B%7C%2BDouble%2BWall%2B Vacuum%2BSealed%2BTumbler%2BTravel%2BFriendly%2C%2BCompact%2BSize%2C%2B1%2BPack%2C%2BMatcha%2BGreen%3A%2BHome%2B%26%2BKitchen&qid=1578083307&sr=8-1&th=1>.

2BSealed%2BTumbler%2BTravel%2BFriendly%2C%2BCompact%2BSize%2C%2B1%2BPack%2C%2BMatcha%2BGreen%3A%2BHome%2B%26%2BKitchen&qid=1578083307&sr=8-1&th=1>.
“American Mug Pottery Ceramic Square Handle Coffee Mug”; Amazon.com; retrieved Dec. 31, 2019; published date unknown; URL: <https://www.amazon.com/American-Mug-Pottery-Ceramic-Square/dp/B06XRVL72/ref=sr_1_1?keywords=American%20+Mug+Pottery+Ceramic+Square+Handle+Coffee+Mug%2C+Made+in+USA%2C+Cobalt+%20Blue%2C+17+oz+-+Pack%20+of+2%3A+Coffee+Cups+%%2026+Mugs&qid=1578083413&sr=8-1>.
“Insulated Coffee Mug with Lid and Handle”; Amazon.com; retrieved Oct. 2, 2018; published date unknown; URL: <<https://www.amazon.com/Stainless-Vacuum-Insulated-Travel-Handle/dp/B07G9C1TZ6/ref=>>.
“Coffee Mug—Stainless Steel Double Wall Insulated Tumbler with Lids”; Amazon.com; retrieved Oct. 2, 2018; published date unknown; URL: <<https://www.amazon.com/dp/B07G369PK4/ref=>>.
https://www.amazon.com/Congela-stainless-insulated-camping-tumbler/dp/B08RDCV2H6/ref=sr_1_4?keywords=insulated%2Bmug%20&qid=1656454511%20&s=home-garden&sr=1-4&th=1.
https://www.amazon.com/Culver-18-Ounce-Campfire-Ceramic-White/dp/B07CNVWPKK/ref=sr_1_fkmr0%20%201?keywords=Culver+18-%20Ounce+Tail+Campfire+Ceramic+%20Mug+Set+of+4+%28White%29%3A+Kitchen+%26+Dining&qid=1578077705&sr=8-1-fkmr0%20Culver%20Apr.%202018.
KeepCup-Inside Business, 1 color page, published on Feb. 14, 2012, <https://www.youtube.com/watch?v=hJ5xUpC8VXQ>.
https://www.amazon.com/SUNWILL-Insulated-Stainless-Reusable-Pearlized/dp/B0972YGQHW/ref=psdc_284507_t3_B07ZGMX2MS?th=1.
www.amazon.com/YETI-Rambler-Stainless-Vacuum-Insulated/dp/B0773SN3GX/ref=>.
www.amazon.com/Hot-Cold-Double-Stainless-Insulated/dp/B07BRQRC6K/ref=>.
https://www.amazon.com/YETI-Rambler-Stainless-Vacuum-Insulated/dp/B07FPWVVTN/ref=sr_1_2?dchild+=1&keywords=yeti%2Bmug+&qid=1601304329&sr=8-2&th=1&psc=1.
https://www.amazon.com/Townie-Insulated-Coffee-Double-Vacuum/dp/B07BB31PJ7/ref=sr_1_1?keywords=+Maars+%2BDrinkware%2B+79716-1PK%2B14%2B0z%2B%7C%2BDouble%2BWall%2B Vacuum%2BSealed%2BTumbler%2BTravel%2BFriendly%2C%2BCompact%2BSize%2C%2B1%2BPack%2C%2BMatcha%2BGreen%3A%2BHome%2B%26%2BKitchen&qid=1578083307&sr=8-1&th=1.
https://www.amazon.com/American-Mug-Pottery-Ceramic-Square/dp/B06XRVL72/ref=sr_1_1?keywords=American%20+Mug+Pottery+Ceramic+Square+Handle+Coffee+Mug%2C+Made+in+USA%2C+Cobalt+%20Blue%2C+17+oz+-+Pack%20+of+2%3A+Coffee+Cups+%%2026+Mugs&qid=1578083413&sr=8-1.
<https://www.amazon.com/Stainless-Vacuum-Insulated-Travel-Handle/dp/B07G9C1TZ6/ref=>>.
<https://www.amazon.com/dp/B07G369PK4/ref=>>.

* cited by examiner

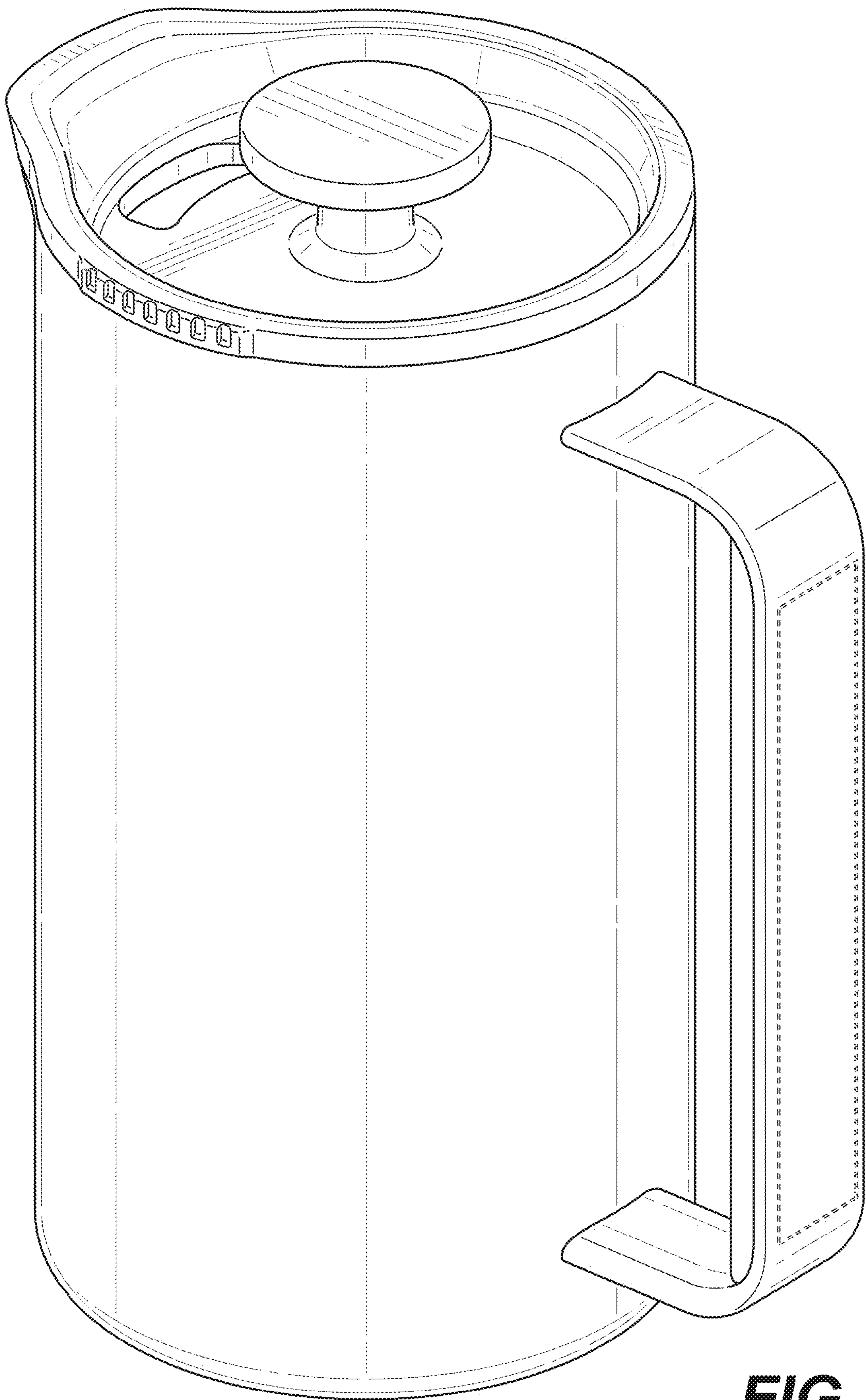


FIG. 1

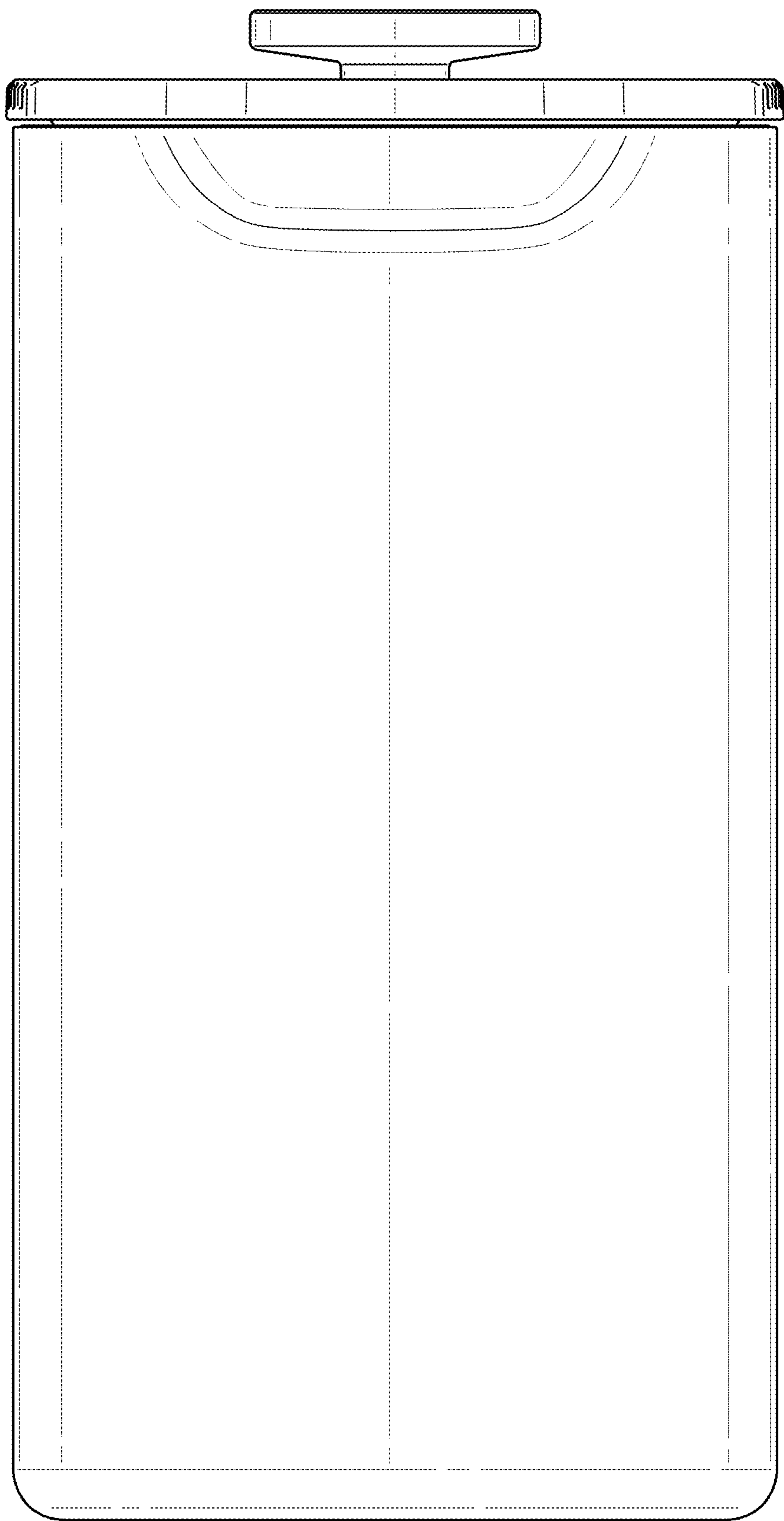


FIG. 2

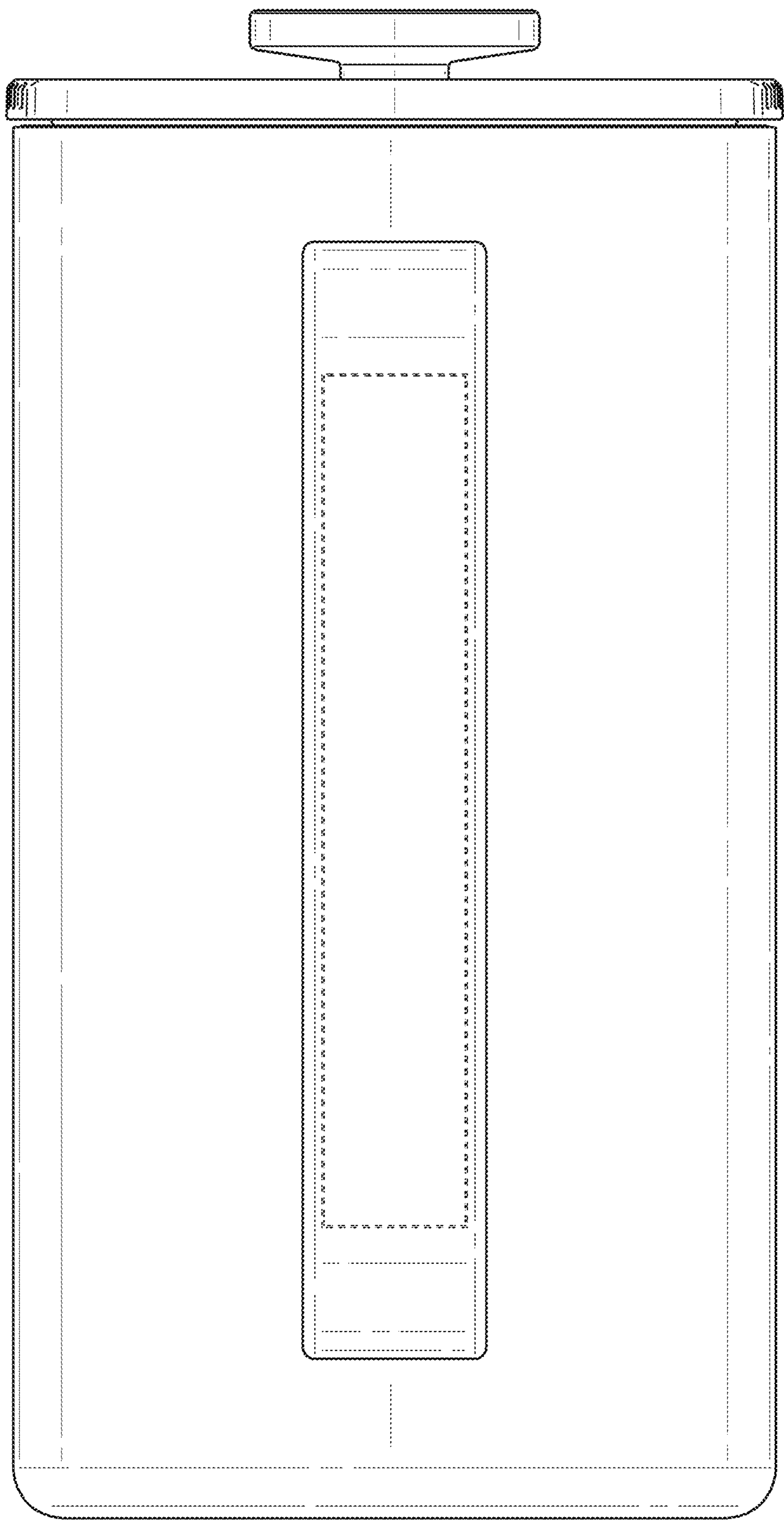


FIG. 3

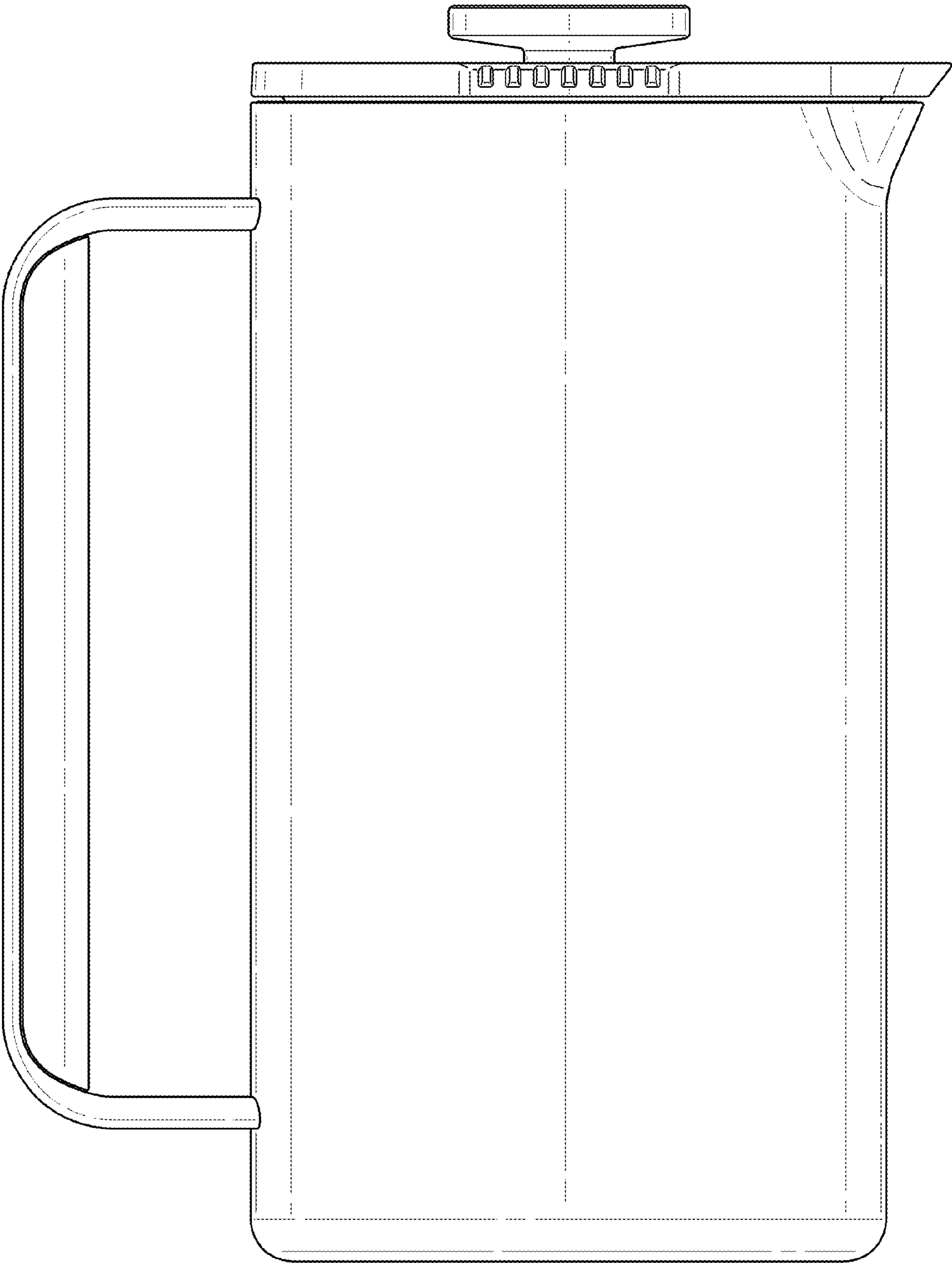


FIG. 4

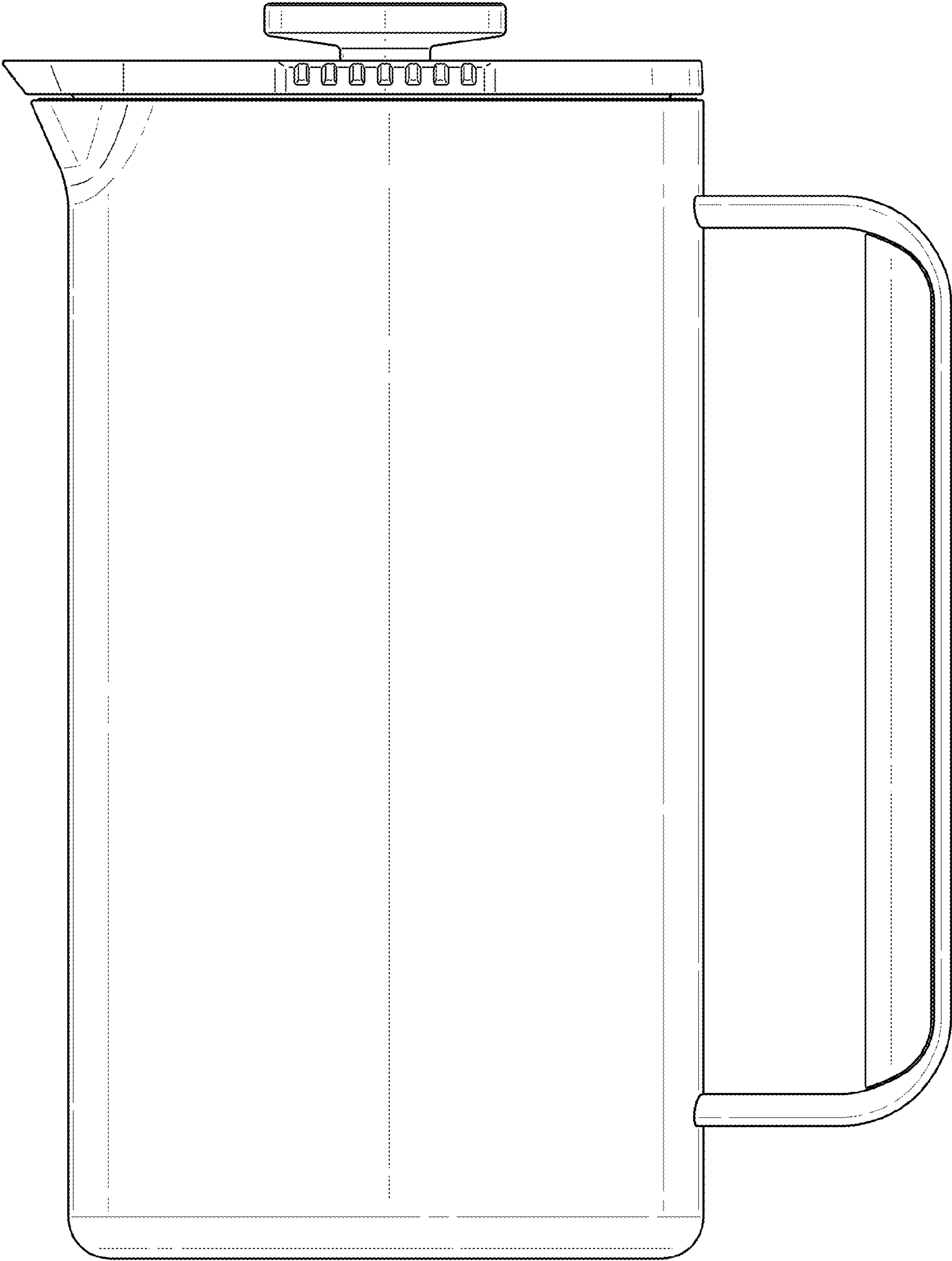


FIG. 5

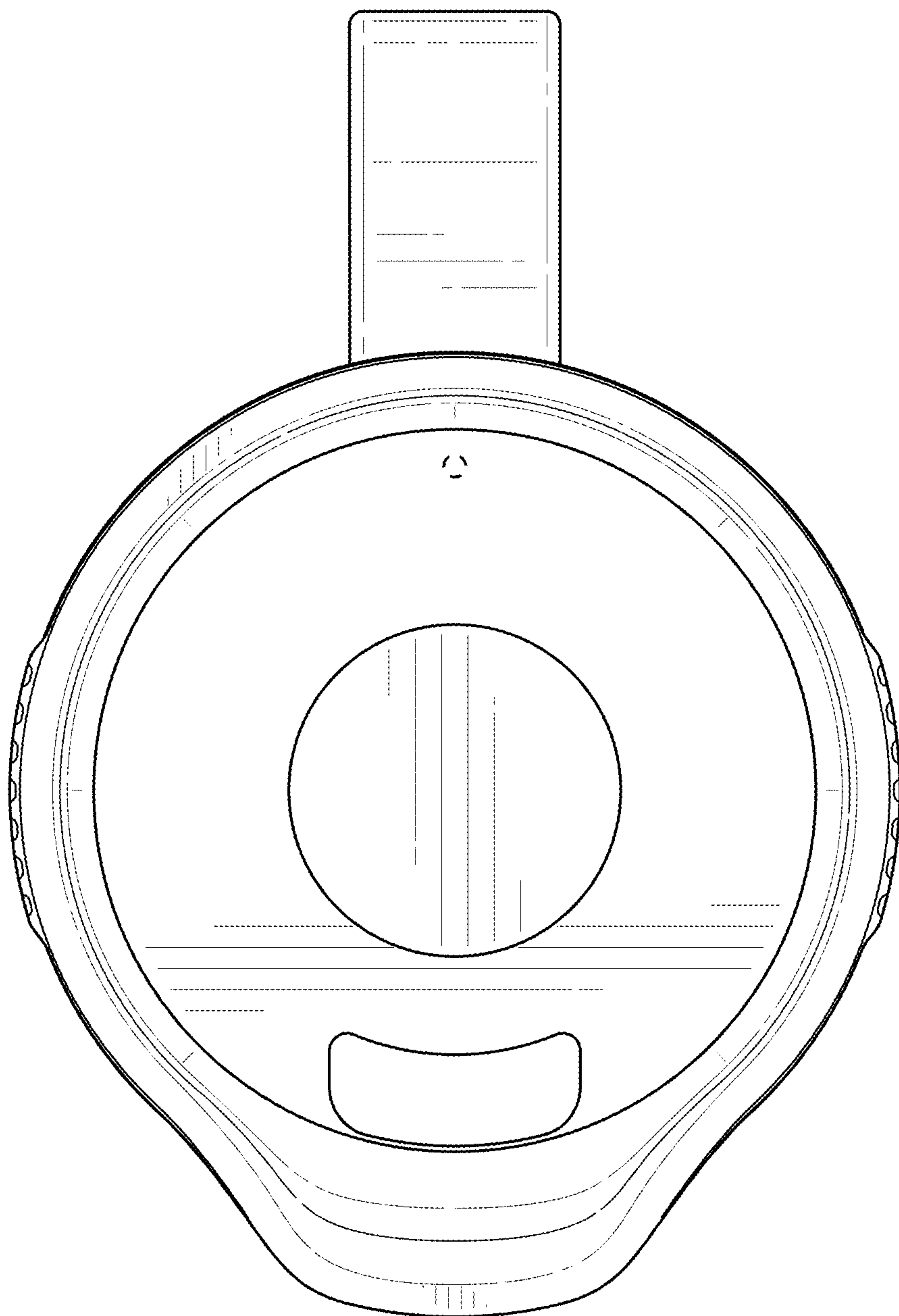


FIG. 6

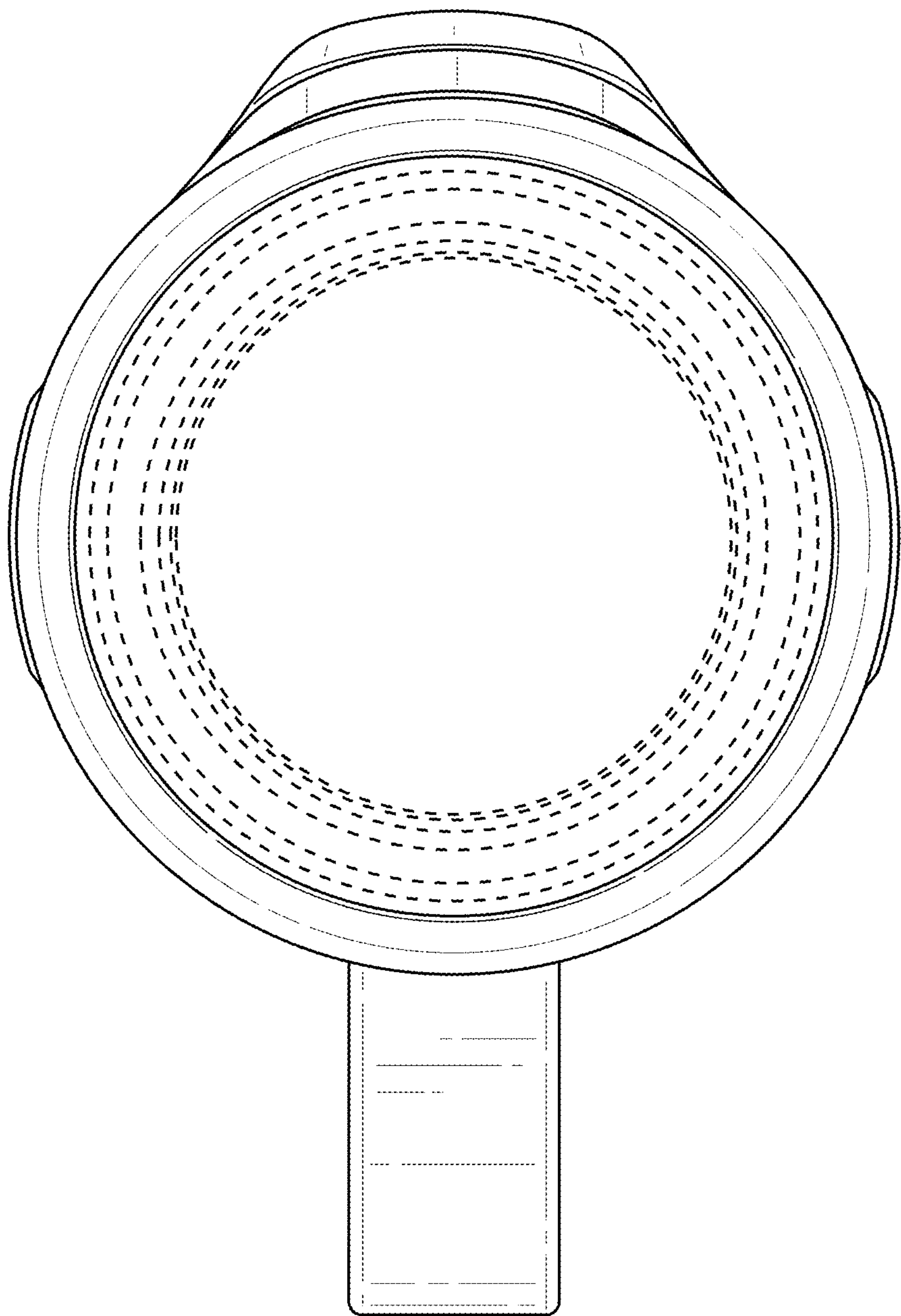


FIG. 7

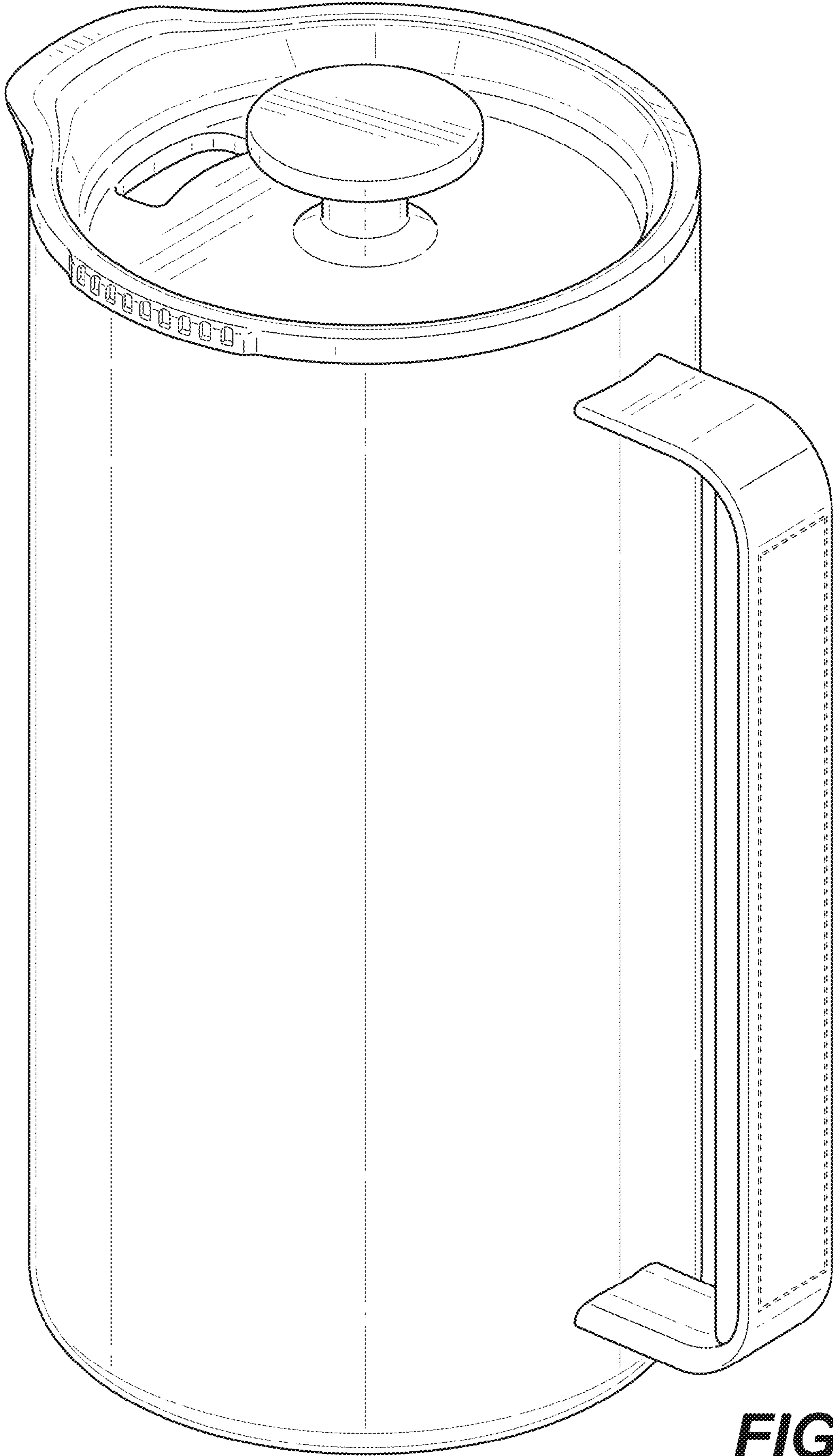


FIG. 8

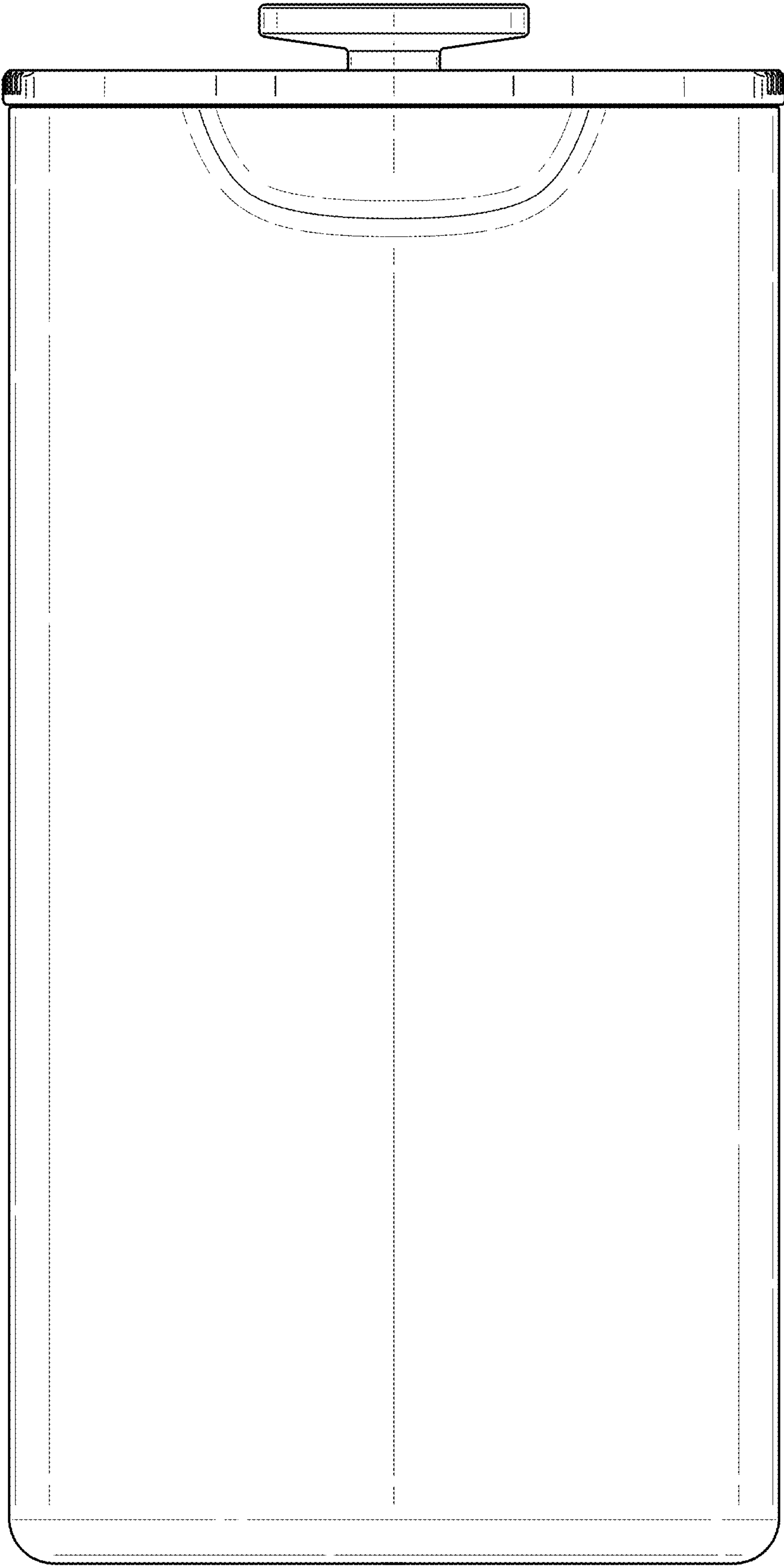


FIG. 9

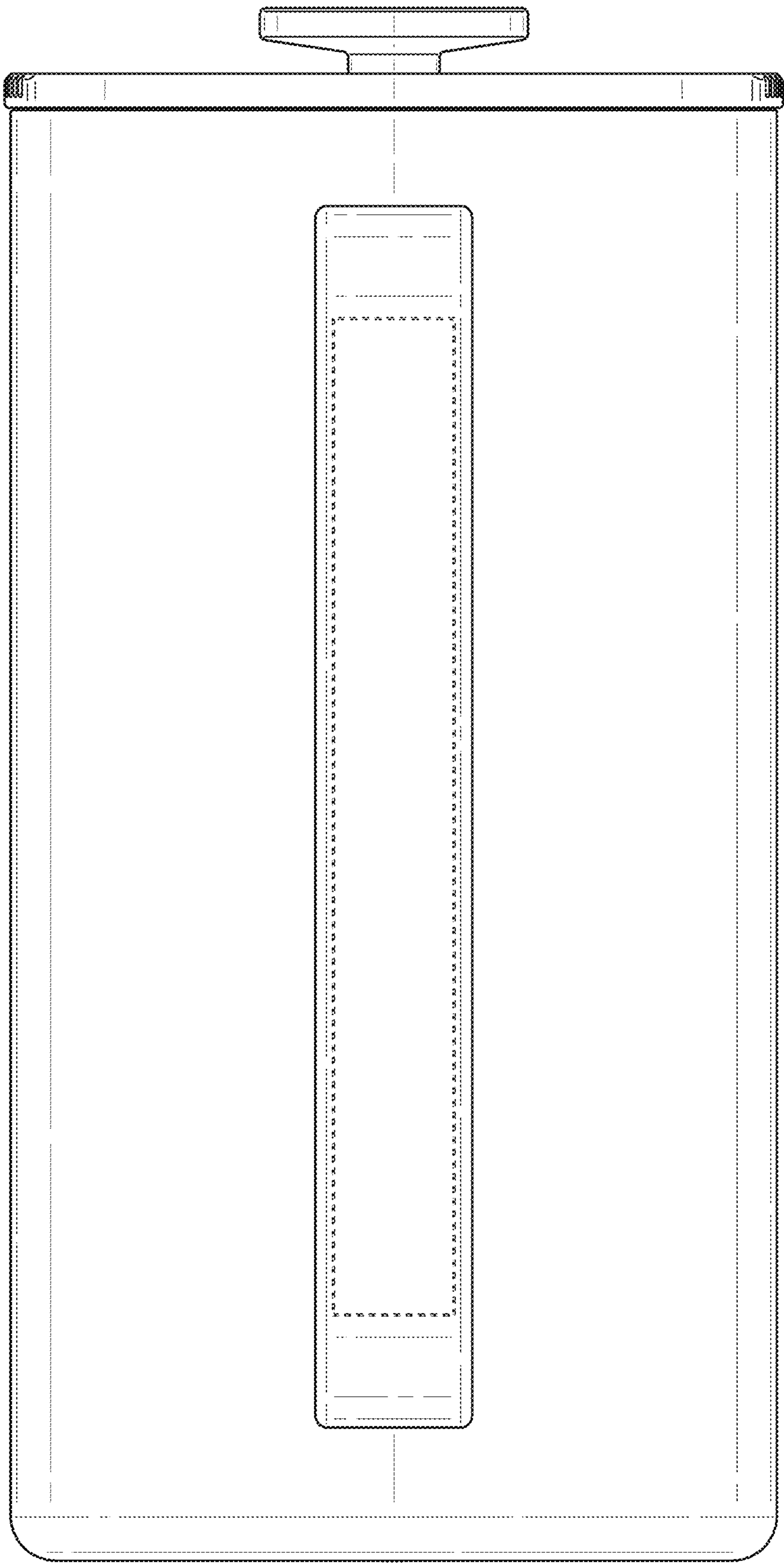


FIG. 10

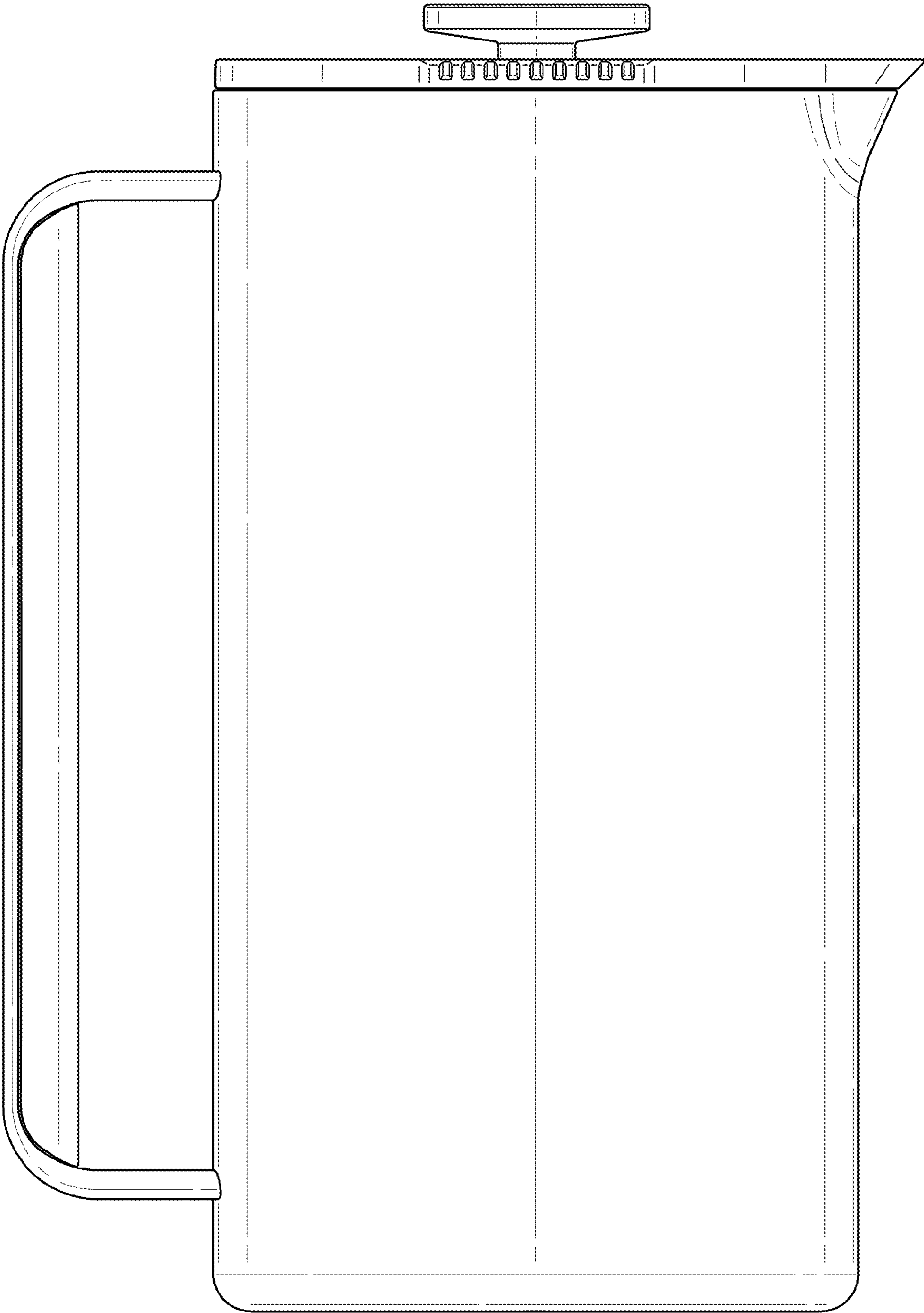


FIG. 11

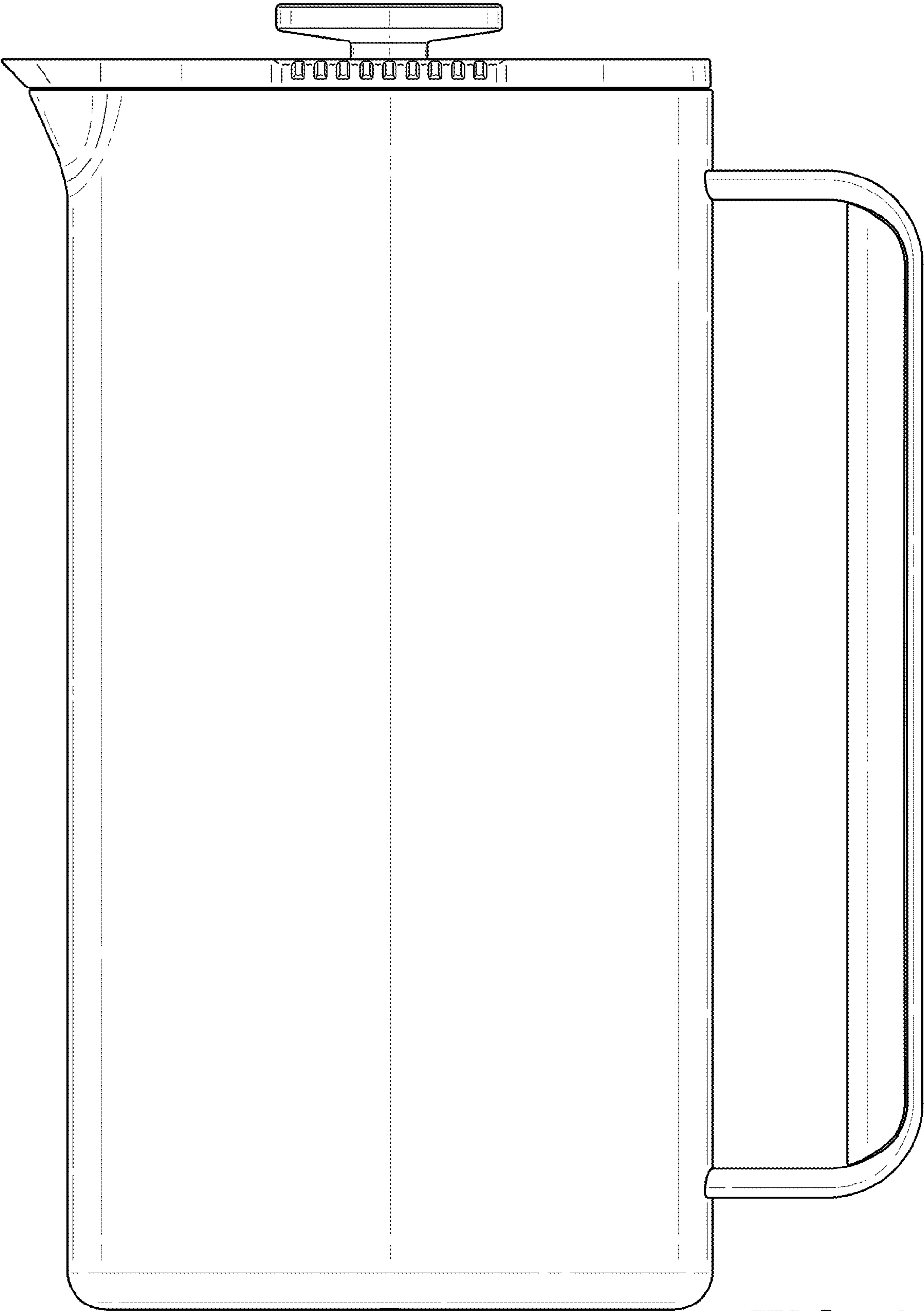


FIG. 12

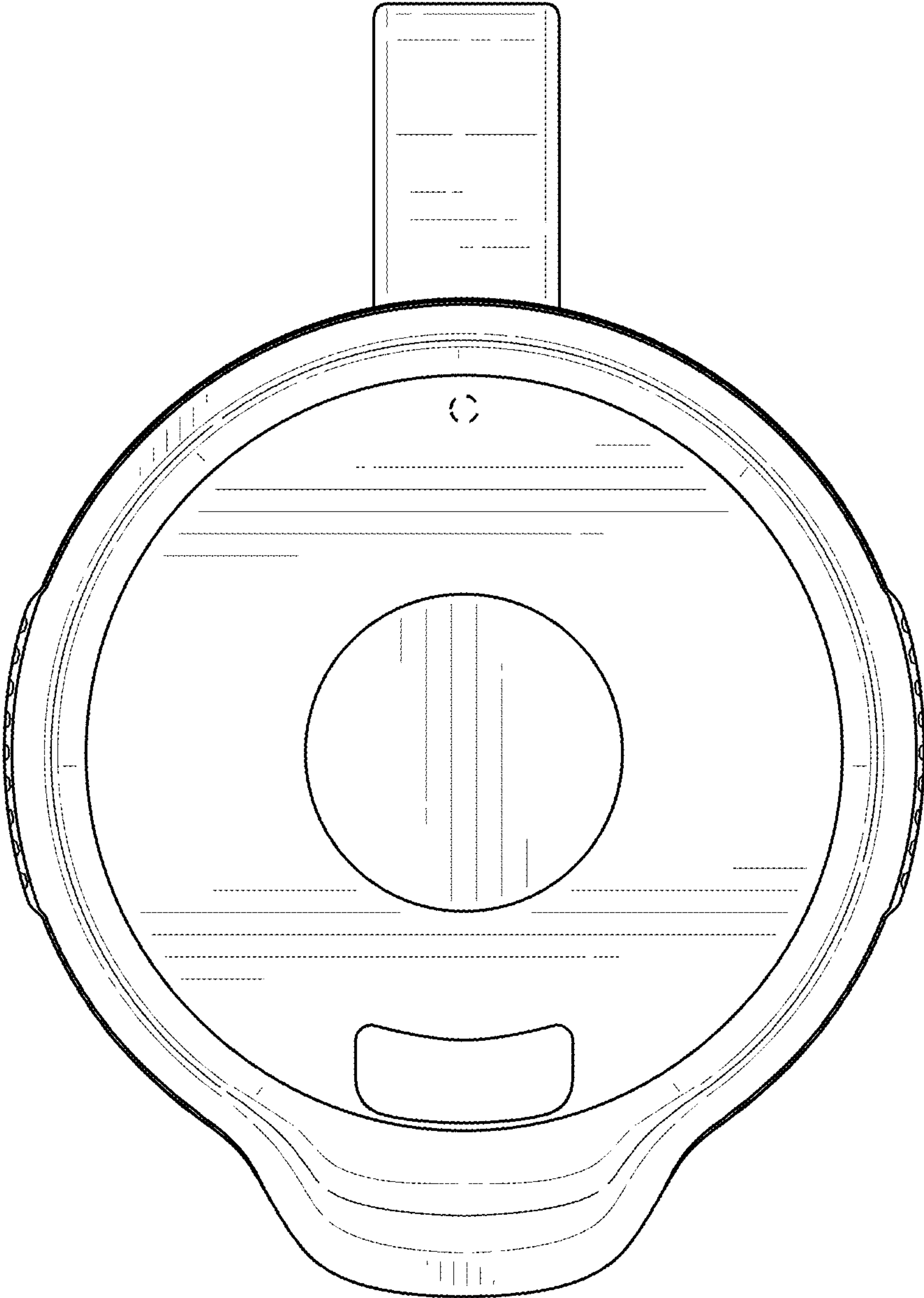


FIG. 13

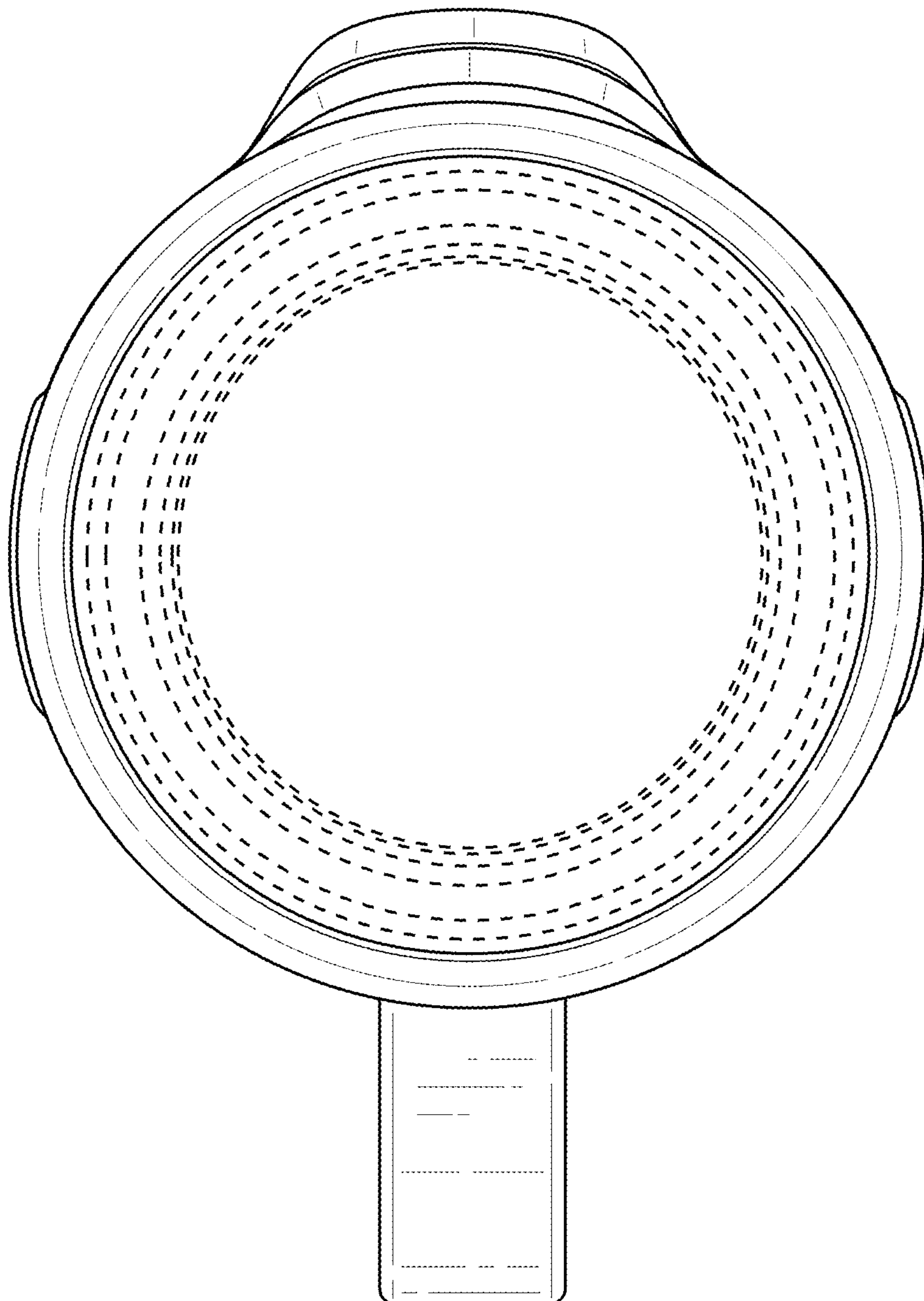


FIG. 14