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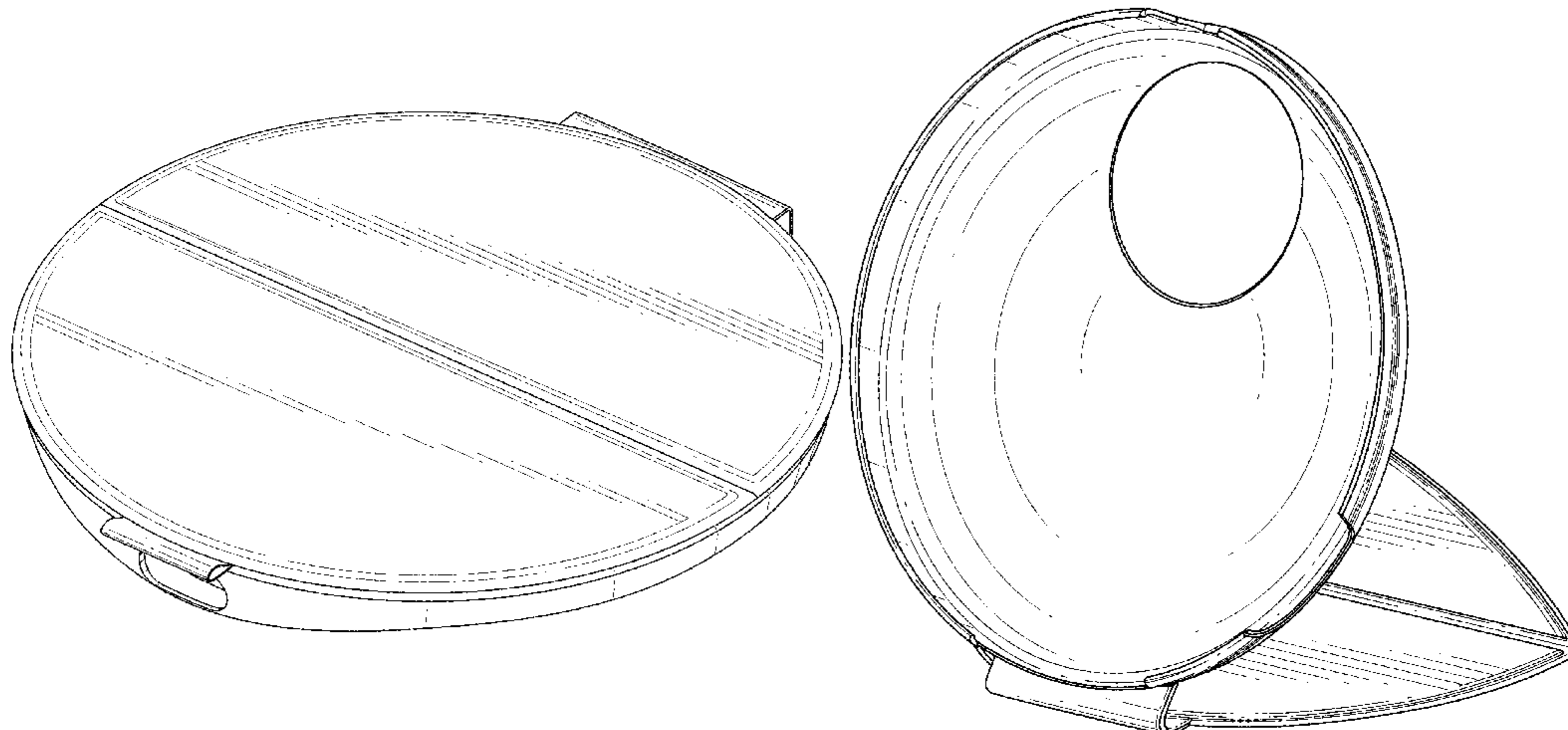
- (54) **VANITY MIRROR COVER**
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(56) **References Cited**

U.S. PATENT DOCUMENTS

- D44,537 S 8/1913 McIsaac
- D65,759 S 10/1924 Short
- 1,541,451 A * 6/1925 Wallace A45D 33/006
132/296
- 2,004,166 A 6/1935 Low
- 2,235,281 A * 3/1941 Carver B60Q 7/005
248/472
- 2,292,059 A 8/1942 Charles
- D163,481 S * 5/1951 Rauh D6/308
- 2,687,674 A 8/1954 Emilea
- D208,234 S 8/1967 Ely
- D209,077 S 10/1967 Andre

- D213,392 S 2/1969 Andre
- D216,414 S 12/1969 Hanson
- 3,623,356 A 11/1971 Bisberg
- 3,732,702 A 5/1973 Desch
- 3,794,828 A 2/1974 Arpino
- 3,949,767 A * 4/1976 Rose A45D 42/04
132/301
- D243,301 S 2/1977 Ravn
- D243,478 S 2/1977 Jones
- D254,208 S 2/1980 Breslow
- 4,278,870 A 7/1981 Carleton et al.
- D261,845 S 11/1981 Wachtel
- D266,028 S * 8/1982 Boyd D28/64.3
- 4,491,899 A 1/1985 Fleming
- D284,483 S * 7/1986 Yang D19/91
- D290,662 S 7/1987 Basil et al.
- D307,358 S 4/1990 Gerton
- D309,833 S 8/1990 Wahl
- D317,531 S 6/1991 Evans
- 5,025,354 A 6/1991 Kondo
- 5,164,861 A 11/1992 Katz
- D335,580 S 5/1993 Gaullier
- 5,267,786 A 12/1993 Aisley
- 5,392,162 A 2/1995 Glucksman
- D378,159 S 2/1997 Mulkey
- D379,125 S 5/1997 Simjian
- D391,773 S 3/1998 Zaidman et al.
- D409,003 S 5/1999 Scavini
- 5,979,976 A * 11/1999 Ferencik A47C 4/04
108/115
- 5,984,485 A 11/1999 Poli et al.
- 6,042,242 A 3/2000 Chang
- D425,313 S 5/2000 Zadro
- D426,182 S 6/2000 Brown
- 6,106,121 A 8/2000 Buckley et al.
- D431,375 S 10/2000 Zadro
- 6,158,877 A 12/2000 Zadro
- 6,206,530 B1 * 3/2001 Eberts A45D 42/08
359/879
- D442,371 S 5/2001 Eberts
- 6,241,357 B1 6/2001 Lee
- 6,270,240 B1 8/2001 Inoue
- 6,273,585 B1 8/2001 Wu
- 6,305,809 B1 10/2001 Zadro
- D454,701 S 3/2002 Eric
- D459,094 S 6/2002 Stone et al.
- 6,420,682 B1 7/2002 Sellgren et al.
- 6,466,826 B1 10/2002 Nishihira et al.
- D465,490 S 11/2002 Wei
- 6,553,123 B1 4/2003 Dykstra
- D474,432 S 5/2003 Good
- 6,560,027 B2 5/2003 Meine
- 6,594,630 B1 7/2003 Zlokarnik et al.



US D927,863 S

6,604,836 B2	8/2003	Carlucci et al.		8,162,502 B1	4/2012	Zadro
6,676,272 B2	1/2004	Chance		D658,604 S	5/2012	Egawa et al.
D486,964 S *	2/2004	Prince	D6/310	D660,367 S	5/2012	Podd
D488,626 S	4/2004	Kruger		D660,368 S	5/2012	Podd
D492,230 S	6/2004	Berger		D660,369 S	5/2012	Podd
6,830,154 B2	12/2004	Zadro		8,179,236 B2	5/2012	Weller et al.
6,848,822 B2	2/2005	Ballen et al.		8,179,586 B2	5/2012	Schofield et al.
D505,555 S	5/2005	Snell		8,194,133 B2	6/2012	DeWind et al.
6,886,351 B2	5/2005	Palfy et al.		8,228,588 B2	7/2012	McCabe et al.
D508,883 S	8/2005	Falconer		D665,030 S	8/2012	Podd
D509,369 S	9/2005	Snell		D666,010 S	8/2012	Farley
D511,413 S	11/2005	Yue		D670,087 S	11/2012	Walker
6,961,168 B2	11/2005	Agrawal et al.		8,335,032 B2	12/2012	McCabe et al.
D512,841 S	12/2005	Dirks		8,348,441 B1	1/2013	Skelton
7,004,599 B2	2/2006	Mullani		8,356,908 B1	1/2013	Zadro
7,048,406 B1	5/2006	Shih		8,379,289 B2	2/2013	Schofield et al.
7,054,668 B2	5/2006	Endo et al.		8,382,189 B2	2/2013	Li et al.
D524,469 S *	7/2006	Pitot	D26/37	8,393,749 B1	3/2013	Daicos
7,090,378 B1	8/2006	Zadro		8,400,704 B2	3/2013	McCabe et al.
D532,981 S	12/2006	Zadro		D679,101 S	4/2013	Pitot
D540,549 S	4/2007	Yue		D679,102 S	4/2013	Gilboe et al.
7,233,154 B2	6/2007	Groover et al.		D680,755 S	4/2013	Gilboe et al.
D546,567 S	7/2007	Bhavnani		8,503,062 B2	8/2013	Baur et al.
D547,555 S	7/2007	Lo et al.		8,506,096 B2	8/2013	McCabe et al.
D558,987 S	1/2008	Gildersleeve		8,508,832 B2	8/2013	Baumann et al.
D562,571 S	2/2008	Pitot		8,511,841 B2	8/2013	Varaprasad et al.
7,341,356 B1	3/2008	Zadro		D688,883 S	9/2013	Gilboe et al.
7,347,573 B1	3/2008	Isler		D689,701 S	9/2013	Mischel, Jr. et al.
7,349,144 B2	3/2008	Varaprasad et al.		8,559,092 B2	10/2013	Bugno et al.
D568,081 S	5/2008	Thompson et al.		8,559,093 B2	10/2013	Varaprasad et al.
D569,671 S	5/2008	Thompson et al.		8,585,273 B2	11/2013	Pokrovskiy et al.
7,370,982 B2	5/2008	Bauer et al.		D699,448 S	2/2014	Yang et al.
D572,024 S	7/2008	Shapiro		D699,952 S	2/2014	Yang et al.
7,393,115 B2	7/2008	Tokushita et al.		8,649,082 B2	2/2014	Baur
D574,159 S	8/2008	Howard		D701,050 S	3/2014	Yang et al.
7,417,699 B2	8/2008	Yun et al.		D701,507 S	3/2014	Cope
7,435,928 B2	10/2008	Platz		8,705,161 B2	4/2014	Schofield et al.
7,446,924 B2	11/2008	Schofield et al.		8,727,547 B2	5/2014	McCabe et al.
7,455,412 B2	11/2008	Rottcher		D707,454 S	6/2014	Pitot
D582,984 S *	12/2008	Mininger	D20/10	8,743,051 B1	6/2014	Moy et al.
D584,516 S	1/2009	Otomo		D711,871 S	8/2014	Daniel
7,513,476 B1	4/2009	Huang		D711,874 S	8/2014	Cope
7,551,354 B2	6/2009	Horsten et al.		8,797,627 B2	8/2014	McCabe et al.
7,570,413 B2	8/2009	Tonar et al.		D712,963 S	9/2014	Fleet
7,589,893 B2	9/2009	Rottcher		8,880,360 B2	11/2014	Mischel, Jr. et al.
7,621,651 B2	11/2009	Chan et al.		8,910,402 B2	12/2014	Mischel, Jr. et al.
7,626,655 B2	12/2009	Yamazaki et al.		D727,630 S	4/2015	Zadro
7,636,195 B2	12/2009	Nieuwkerk et al.		D729,525 S	5/2015	Tsai
7,651,229 B1	1/2010	Rimback et al.		D729,527 S	5/2015	Tsai
7,679,809 B2	3/2010	Tonar et al.		D730,065 S	5/2015	Tsai
7,728,927 B2	6/2010	Nieuwkerk et al.		9,090,211 B2	7/2015	McCabe et al.
7,805,260 B2	9/2010	Mischel, Jr. et al.		D736,001 S	8/2015	Yang et al.
D625,930 S *	10/2010	Merica	D6/312	D737,059 S	8/2015	Tsai
7,813,023 B2	10/2010	Baur		D737,060 S	8/2015	Yang et al.
7,813,060 B1	10/2010	Bright et al.		9,105,202 B2	8/2015	Mischel, Jr. et al.
7,826,123 B2	11/2010	McCabe et al.		D737,580 S	9/2015	Tsai
7,853,414 B2	12/2010	Mischel, Jr. et al.		D738,118 S	9/2015	Gyanendra et al.
7,855,755 B2	12/2010	Weller et al.		9,170,353 B2	10/2015	Chang
7,859,737 B2	12/2010	McCabe et al.		9,173,509 B2	11/2015	Mischel, Jr. et al.
7,859,738 B2	12/2010	Baur et al.		9,174,578 B2	11/2015	Uken et al.
7,864,399 B2	1/2011	McCabe et al.		9,205,780 B2	12/2015	Habibi et al.
D635,009 S	3/2011	Paterson		9,232,846 B2	1/2016	Fung
7,898,719 B2	3/2011	Schofield et al.		9,254,789 B2	2/2016	Anderson et al.
7,903,335 B2	3/2011	Nieuwkerk et al.		D751,829 S	3/2016	Yang et al.
7,916,129 B2	3/2011	Lin et al.		D754,446 S	4/2016	Yang et al.
7,916,380 B2	3/2011	Tonar et al.		9,327,649 B2	5/2016	Habibi
7,953,648 B2	5/2011	Vock		9,341,914 B2	5/2016	McCabe et al.
D639,077 S	6/2011	DeBretton Gordon		D764,592 S	8/2016	Zenoff
7,978,393 B2	7/2011	Tonar et al.		9,499,103 B2	11/2016	Han
8,004,741 B2	8/2011	Tonar et al.		9,528,695 B2	12/2016	Adachi et al.
D647,444 S	10/2011	Manukyan et al.		D776,945 S	1/2017	Yang
D649,790 S	12/2011	Pitot		D779,836 S	2/2017	Bailey
8,083,386 B2	12/2011	Lynam		D785,345 S	5/2017	Yang et al.
D652,220 S	1/2012	Pitot		9,638,410 B2	5/2017	Yang et al.
8,099,247 B2	1/2012	Mischel, Jr. et al.		9,694,751 B2	7/2017	Lundy, Jr. et al.
D656,979 S	4/2012	Yip et al.		9,709,869 B2	7/2017	Baumann et al.
D657,425 S	4/2012	Podd		D793,099 S	8/2017	Bailey
D657,576 S	4/2012	Pitot		D801,060 S	10/2017	Hollinger
8,154,418 B2	4/2012	Peterson et al.		9,827,912 B2	11/2017	Olesen et al.

US D927,863 S

9,845,537	B2	12/2017	Mischel, Jr. et al.	2015/0060431	A1	3/2015	Yang et al.
9,878,670	B2	1/2018	McCabe et al.	2015/0203970	A1	7/2015	Mischel, Jr. et al.
9,897,306	B2	2/2018	Yang et al.	2015/0205110	A1	7/2015	Mischel, Jr. et al.
9,921,390	B1	3/2018	Mischel, Jr. et al.	2015/0305113	A1	10/2015	Ellis
9,933,595	B1	4/2018	Mischel, Jr. et al.	2016/0045015	A1	2/2016	Baldwin
D816,350	S	5/2018	Yang et al.	2016/0070085	A1	3/2016	Mischel, Jr. et al.
10,016,045	B1 *	7/2018	Hollinger F21V 23/0414	2016/0082890	A1	3/2016	Habibi et al.
10,023,123	B2	7/2018	Takada et al.	2016/0178964	A1	6/2016	Sakai et al.
10,029,616	B2	7/2018	McCabe et al.	2016/0193902	A1	7/2016	Hill et al.
10,035,461	B2	7/2018	Lin et al.	2016/0200256	A1	7/2016	Takada et al.
D825,940	S	8/2018	Liu	2016/0243989	A1	8/2016	Habibi
10,076,176	B2	9/2018	Yang et al.	2017/0028924	A1	2/2017	Baur et al.
D845,652	S	4/2019	Yang et al.	2017/0139302	A1	5/2017	Tonar
D846,288	S	4/2019	Yang et al.	2017/0158139	A1	6/2017	Tonar et al.
D848,158	S	5/2019	Yang et al.	2017/0190290	A1	7/2017	Lin et al.
D874,161	S	2/2020	Yang et al.	2017/0285392	A1	10/2017	Hirata et al.
10,702,043	B2	7/2020	Yang et al.	2017/0297495	A1	10/2017	Lundy, Jr. et al.
10,746,394	B2	8/2020	Yang et al.	2017/0297498	A1	10/2017	Larson et al.
10,869,537	B2	12/2020	Yang et al.	2017/0313251	A1	11/2017	Uken et al.
2002/0196333	A1	12/2002	Gorischek	2017/0349102	A1	12/2017	Habibi
2003/0030063	A1	2/2003	Sosniak et al.	2018/0012526	A1	1/2018	Dunn et al.
2003/0031010	A1	2/2003	Sosniak et al.	2018/0015880	A1	1/2018	Olesen et al.
2004/0020509	A1	2/2004	Waisman	2018/0017823	A1	1/2018	Saenger Nayver et al.
2004/0125592	A1	7/2004	Nagakubo et al.	2018/0032227	A1	2/2018	Broxson
2004/0156133	A1	8/2004	Vernon	2018/0050641	A1	2/2018	Lin et al.
2004/0173498	A1 *	9/2004	Lee A45D 42/04 206/581	2018/0105114	A1	4/2018	Geerlings et al.
				2018/0147993	A1	5/2018	McCabe et al.
2005/0036300	A1	2/2005	Dowling et al.	2018/0172265	A1	6/2018	Yang et al.
2005/0068646	A1	3/2005	Lev et al.	2018/0263362	A1	9/2018	Yang et al.
2005/0243556	A1	11/2005	Lynch	2019/0000219	A1	1/2019	Yang et al.
2005/0270769	A1	12/2005	Smith	2019/0054863	A1	2/2019	Roth
2005/0276053	A1	12/2005	Norstrup et al.	2019/0246772	A1	8/2019	Yang et al.
2006/0077654	A1 *	4/2006	Krieger A45D 33/008 362/136	2019/0291647	A1	9/2019	Yang et al.
				2020/0085170	A1	3/2020	Yang et al.
2006/0132923	A1	6/2006	Hsiao et al.	2020/0268127	A1	8/2020	Yang et al.
2006/0184993	A1	8/2006	Goldthwaite et al.	2020/0278514	A1	9/2020	Yang et al.
2006/0186314	A1	8/2006	Leung				
2007/0097672	A1	5/2007	Benn				
2007/0159846	A1	7/2007	Nishiyama et al.				
2007/0183037	A1	8/2007	De Boer et al.				
2007/0263999	A1	11/2007	Keam	CN	3044427	D	5/1996
2007/0297189	A1	12/2007	Wu et al.	CN	2379638	Y	5/2000
2008/0078796	A1 *	4/2008	Parsons F42B 33/02 224/668	CN	3357935	D	3/2004
				CN	2925206	Y	7/2007
2008/0130305	A1	6/2008	Wang et al.	CN	300746709	D	2/2008
2008/0244940	A1	10/2008	Mesika	CN	101160003	A	4/2008
2008/0258110	A1	10/2008	Oshio	CN	101382025	A	3/2009
2008/0265799	A1	10/2008	Sibert	CN	300973066	S	8/2009
2008/0271354	A1	11/2008	Bostrom	CN	300983799	S	8/2009
2008/0294012	A1	11/2008	Kurtz et al.	CN	300990023	S	8/2009
2008/0298080	A1	12/2008	Wu et al.	CN	301001894	S	9/2009
2009/0027902	A1	1/2009	Fielding et al.	CN	301108997	S	1/2010
2009/0194670	A1	8/2009	Rains, Jr. et al.	CN	301209880	S	5/2010
2009/0207339	A1	8/2009	Ajichi et al.	CN	101787830	A	7/2010
2009/0213604	A1	8/2009	Uken	CN	301278203	S	7/2010
2009/0244740	A1	10/2009	Takayanagi et al.	CN	301340032	S	9/2010
2009/0301927	A1	12/2009	Fvlbrook et al.	CN	301502988	S	4/2011
2010/0033988	A1	2/2010	Chiu et al.	CN	102057756	A	5/2011
2010/0118422	A1	5/2010	Holacka	CN	301583101	S	6/2011
2010/0118520	A1	5/2010	Stern et al.	CN	301811715	S	1/2012
2010/0296298	A1	11/2010	Martin, Jr.	CN	302103915	S	10/2012
2010/0309159	A1	12/2010	Roettcher	CN	302140631	S	10/2012
2011/0058269	A1	3/2011	Su	CN	302140632	S	10/2012
2011/0074225	A1	3/2011	Delnoij et al.	CN	302337970	S	3/2013
2011/0080374	A1	4/2011	Feng et al.	CN	302363850	S	3/2013
2011/0194200	A1	8/2011	Greenlee	CN	302396166	S	4/2013
2011/0211079	A1	9/2011	Rolston	CN	302442518	S	5/2013
2011/0273659	A1	11/2011	Sobecki	CN	103300590	A	9/2013
2011/0283577	A1	11/2011	Cornelissen et al.	CN	302638575	S	11/2013
2012/0056738	A1	3/2012	Lynam	CN	302668773	S	12/2013
2012/0080903	A1	4/2012	Li et al.	CN	106377049	A	2/2017
2012/0081915	A1	4/2012	Foote et al.	CN	108185741	A	6/2018
2012/0229789	A1	9/2012	Kang et al.	CN	207626762	U	7/2018
2012/0307490	A1	12/2012	Ellis	DE	2924529	A1	1/1981
2013/0026512	A1	1/2013	Tsai	DE	29904039	U1	6/1999
2013/0077292	A1	3/2013	Zimmerman	DE	20014279	U1	2/2001
2013/0120989	A1	5/2013	Sun et al.	DE	102004042929	A1	3/2006
2013/0190845	A1	7/2013	Liu et al.	DE	202007013393	U1	12/2007
2014/0240964	A1	8/2014	Adachi et al.	DE	102006060781	A1	4/2008
				DE	202009004795	U1	9/2009

FOREIGN PATENT DOCUMENTS

DE	202010000170	U1	7/2010
DE	202012103555	U1	2/2014
EP	1792553	A2	6/2007
FR	2 788 951		8/2000
JP	55-129073		10/1980
JP	59-166769		11/1984
JP	2003-79495		3/2003
JP	2004-290531	A	10/2004
JP	2008-073174	A	4/2008
JP	2013-172802		9/2013
KR	2003-0017261	A	3/2003
KR	30-0330692		8/2003
KR	30-0507873		10/2008
KR	30-0586341		1/2011
KR	30-0692452		5/2013
KR	30-0712086		10/2013
WO	WO 2013/047784	A1	4/2013
WO	WO 2018/045649	A1	3/2018

OTHER PUBLICATIONS

KORE, "Building an intelligent voice controlled mirror," retrieved from the internet on July. 11, 2019: <https://medium.com/@akshaykore/building-an-intelligent-voice-controlled-mirror-2edbc7d62c9e>, Jun. 26, 2017, in 10 pages.

Extended Search Report in European Patent Application No. 19157138.9, dated Jun. 14, 2019, in 8 pages.

Advanced Lighting Guidelines, 1993 (second edition), Chapter entitled, "Occupant Sensors", Published by California Energy Commission (CEC Pub.), in 14 pages.

Simple Human Vanity Mirror, available from internet at <http://www.bedbathandbeyond.com/store/products/simplehuman-reg-5x-sensor-vanity-mirror/1041483503?categoryId=12028>, apparently available Dec. 19, 2013, site visited Dec. 2, 2014.

Simple Human Sensor Mirror, Internet Archive Wayback Machine webpage capture of <http://www.tuvie.com/stainless-steel-sensor-mirror-by-simplehuman/>, apparently available Jan. 27, 2013, site visited Dec. 2, 2014.

Simplehuman Mini Sensor Mirror, available from internet at http://www.amazon.com/gp/product/B00FZ3MFAA/ref=pd_lpo_sbs_dp_ss_2?pf_rd_p=1944579862&pf_rd_s=lpo-top-stripe-1&pf_rd_t=201&pf_rd_i=B00M8MC5H4&pf_rd_m=ATVPDKIKX0DER&pf_rd_r=0RHFJEABM9QKSWJJK99N#Ask, apparently available Mar. 11, 2014, site visited Jan. 8, 2015.

Simplehuman Sensor Mirror, available from internet at <http://www.amazon.com/simplehuman-Sensor-Sensor-Activated-Lighted-Magnification/dp/B00M8MC5H4#customerReviews>, apparently available Dec. 31, 2014, site visited Jan. 8, 2015.

Simplehuman Wall Mount Mirror, available from internet at <http://www.amazon.com/simplehuman-Wall-Mount-Sensor-Mirror/dp/B00FN92ELG#customerReviews>, available at least as early as Jan. 31, 2013, site visited Jan. 8, 2015.

Simplehuman Wide View Sensor Mirror, available from internet at <http://www.amazon.com/simplehuman-Wide-View-Sensor-Mirror/dp/B01C2RXD7K>, site visited Aug. 9, 2016.

Simplehuman Sensor Mirror Pro Wide-View, available from internet at <http://www.simplehuman.com/wide-view-sensor-mirror>, site visited Aug. 9, 2016.

Brookstone Shower Mirror, available from internet at http://www.brookstone.com/9-Lighted-Fogless-Shower-Mirror?bkiid=?SubCategory_Bath_Spa_Mirrors_Lighting_Makeup_Mirrors%7CSubCategoryWidget%7C608364p&catId=n/, apparently available Jan. 15, 2013, site visited Dec. 2, 2014.

Jerdon Wall Mounted Mirror, available from internet at <http://www.amazon.com/Jerdon-HL1016NL-9-5-Inch-Lighted-Magnification/>

[dp/B00413G9K2/ref=sr_1_26?ie=UTF8&qid=1420579897&sr=8-26&keywords=wall+mounted+mirror#customerReviews](http://www.amazon.com/Jerdon-HL1016NL-9-5-Inch-Lighted-Magnification/dp/B00413G9K2/ref=sr_1_26?ie=UTF8&qid=1420579897&sr=8-26&keywords=wall+mounted+mirror#customerReviews), apparently available Feb. 21, 2009, site visited Jan. 8, 2015.

Jerdon Wall Mounted Mirror, available from internet at http://www.amazon.com/Jerdon-JD7C-9-Inch-Lighted-Magnification/dp/B001DKVC08/ref=sr_1_54?ie=UTF8&qid=1420580127&sr=8-54&keywords=wall+mounted+mirror, apparently available Oct. 6, 2010, site visited Jan. 8, 2015.

Zadro Z'fogless Mirror with Light, available from internet at http://www.amazon.com/Zadro-1X-Zfogless-Adjustable-Magnification/dp/B000ARWLIW/ref=sr_1_16?s=beauty&ie=UTF8&qid=1439229012&sr=1-16&keywords=zadro+lighted+fogless+mirror, apparently available Nov. 27, 2006, site visited Aug. 10, 2015.

U.S. Appl. No. 15/073,990, filed Mar. 18, 2016.

U.S. Appl. No. 29/723,452, filed Feb. 6, 2020.

* cited by examiner

Primary Examiner — W. A. Teddy Falloway
(74) *Attorney, Agent, or Firm* — Knobbe, Martens Olson & Bear, LLP

(57) CLAIM

The ornamental design for a vanity mirror cover, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right-side perspective view of a vanity mirror cover embodying our design;
 FIG. 2 is a front elevation view thereof;
 FIG. 3 is a rear elevation view thereof;
 FIG. 4 is a left-side elevation view thereof;
 FIG. 5 is a right-side elevation view thereof;
 FIG. 6 is a top plan view thereof; and
 FIG. 7 is a bottom plan view thereof.
 FIG. 8 is a top, front, right-side perspective view of a vanity mirror cover, shown in an alternate configuration;
 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; and
 FIG. 15 is a top, rear, left side perspective view thereof.
 FIG. 16 is another top, front, right-side perspective view of a vanity mirror cover, shown with environmental structure;
 FIG. 17 is a front elevation view thereof;
 FIG. 18 is a rear elevation view thereof;
 FIG. 19 is a right-side elevation view thereof;
 FIG. 20 is a left-side elevation view thereof;
 FIG. 21 is a top plan view thereof;
 FIG. 22 is a bottom plan view thereof; and,
 FIG. 23 is a top, rear, left side perspective view thereof.
 The broken lines shown illustrate environmental structure that form no part of the claimed design.

1 Claim, 23 Drawing Sheets

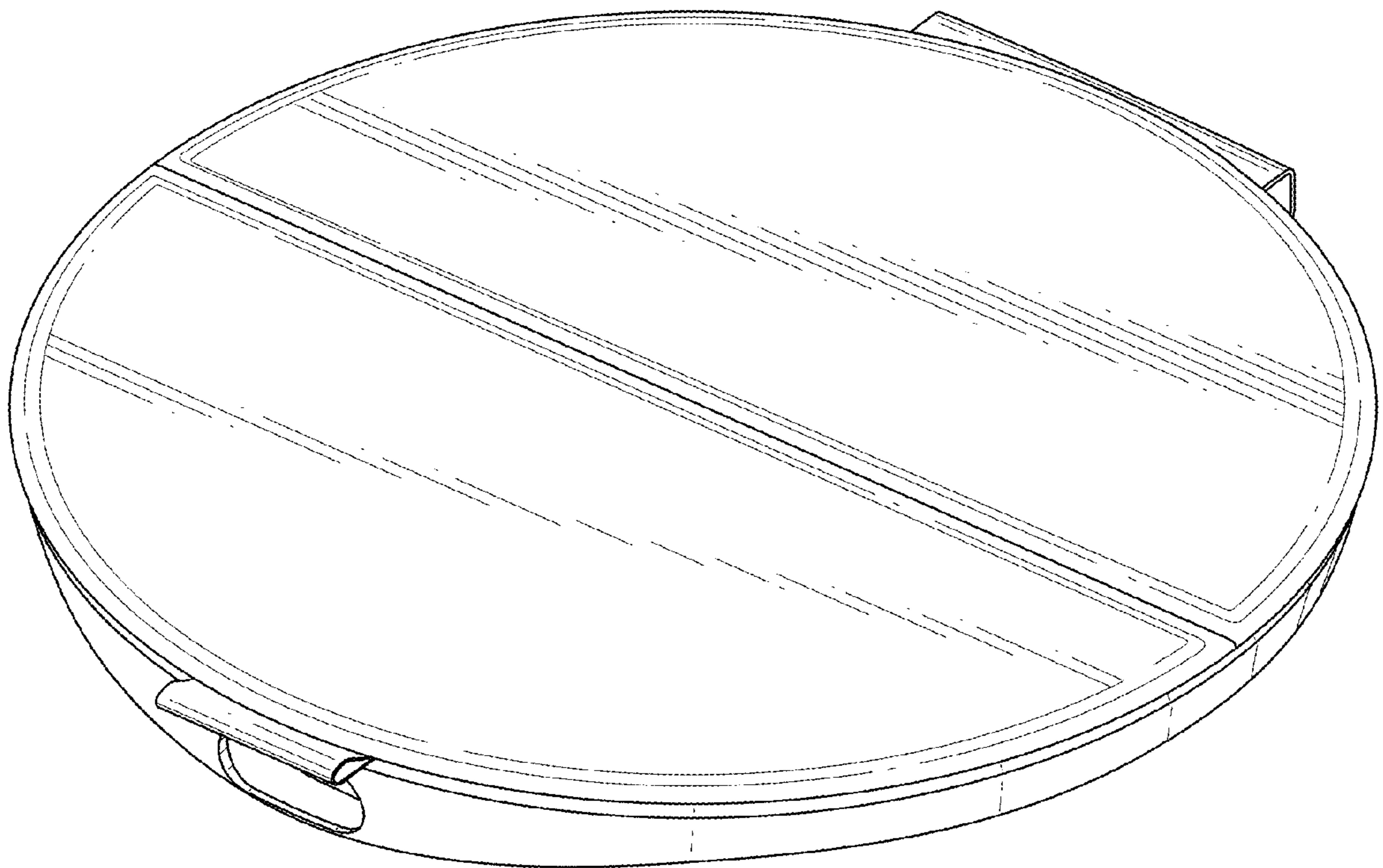


FIG. 1

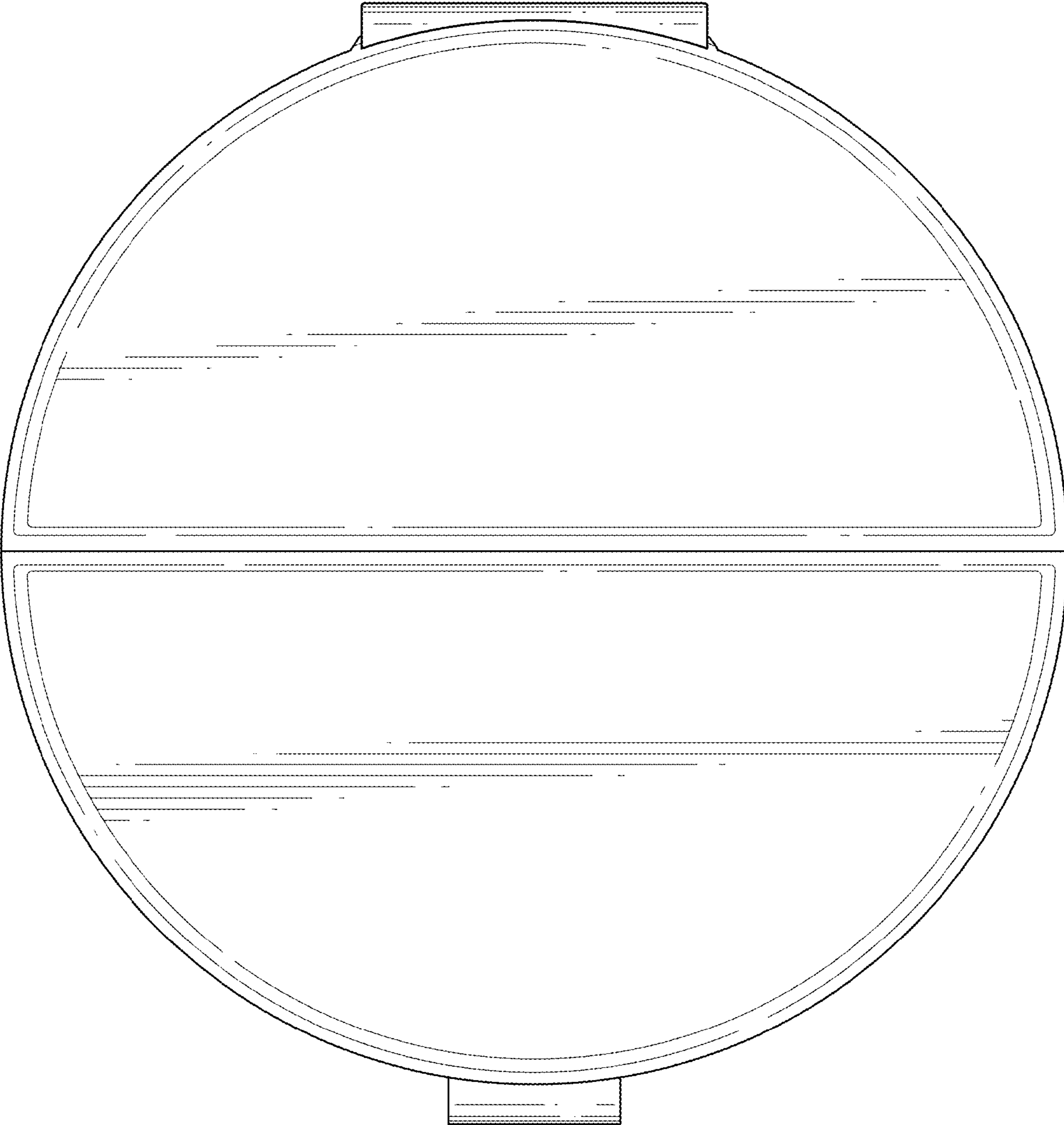


FIG. 2

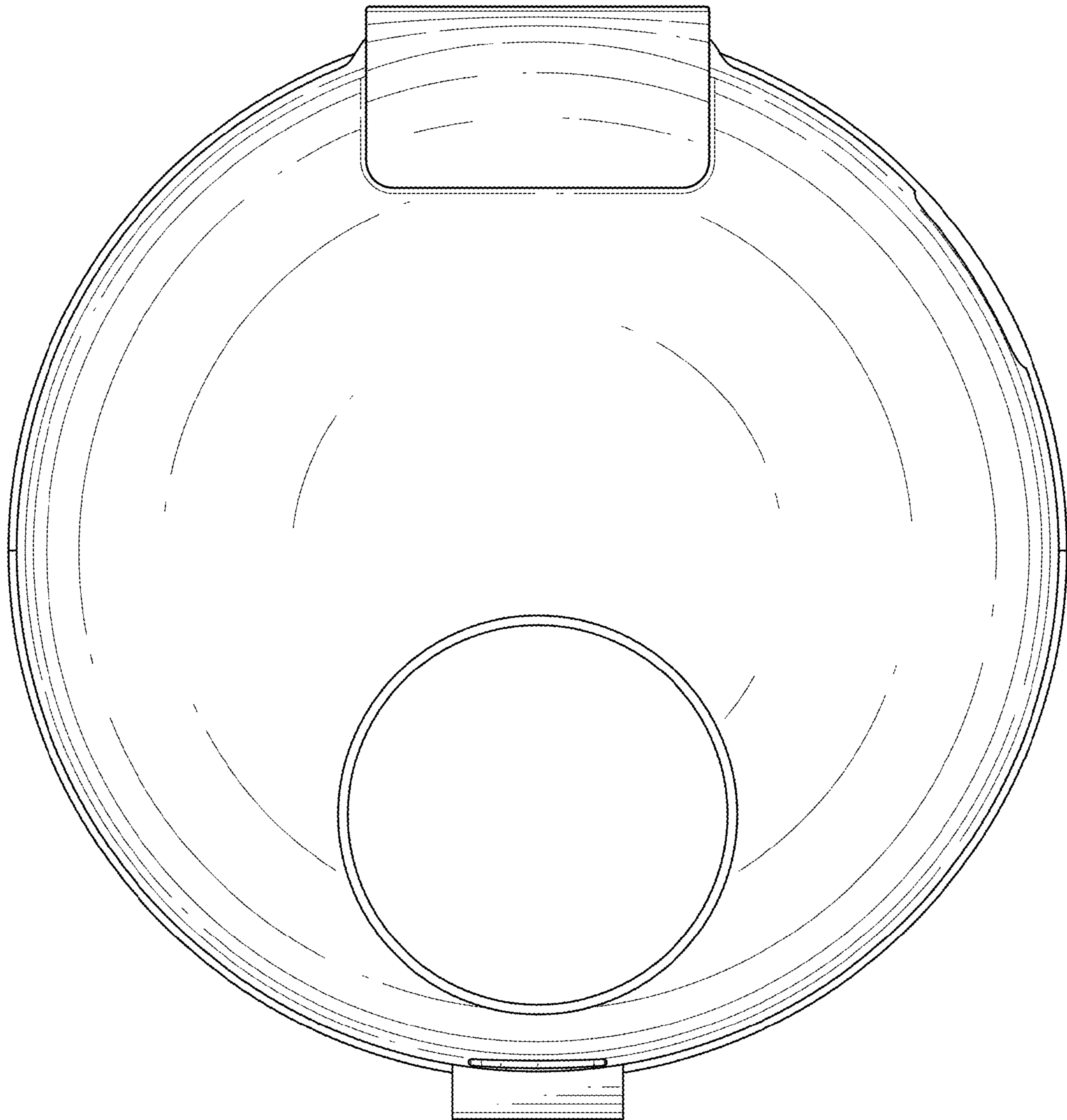


FIG. 3

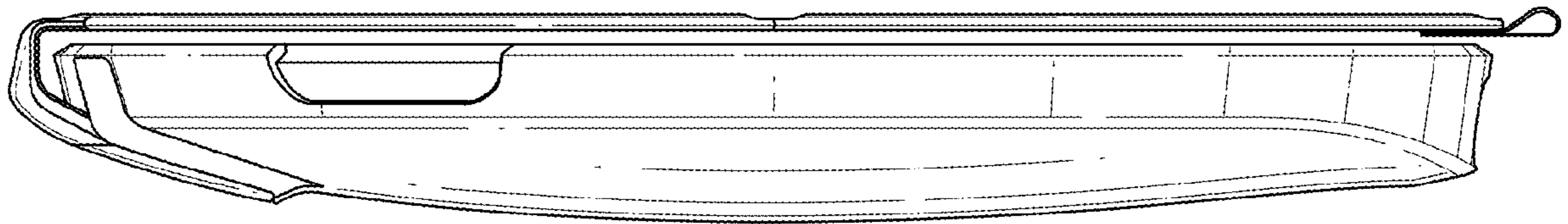


FIG. 4

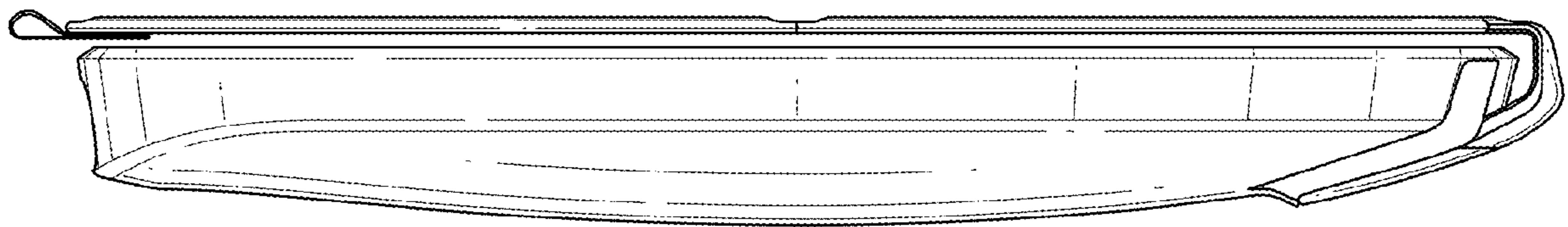


FIG. 5



FIG. 6

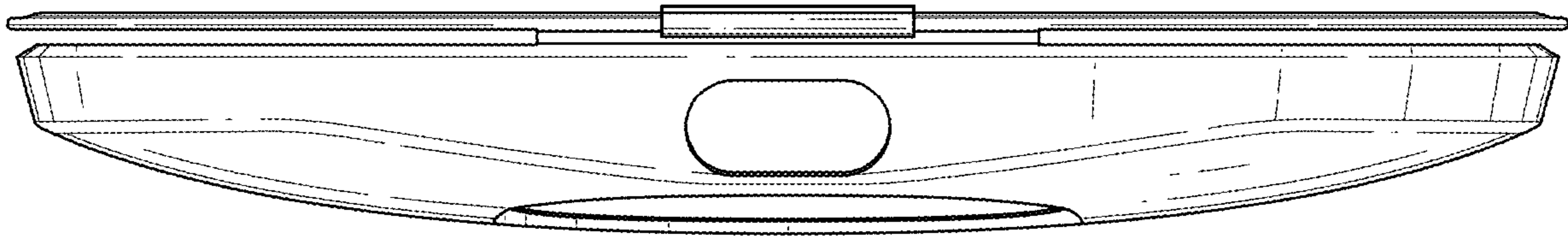


FIG. 7

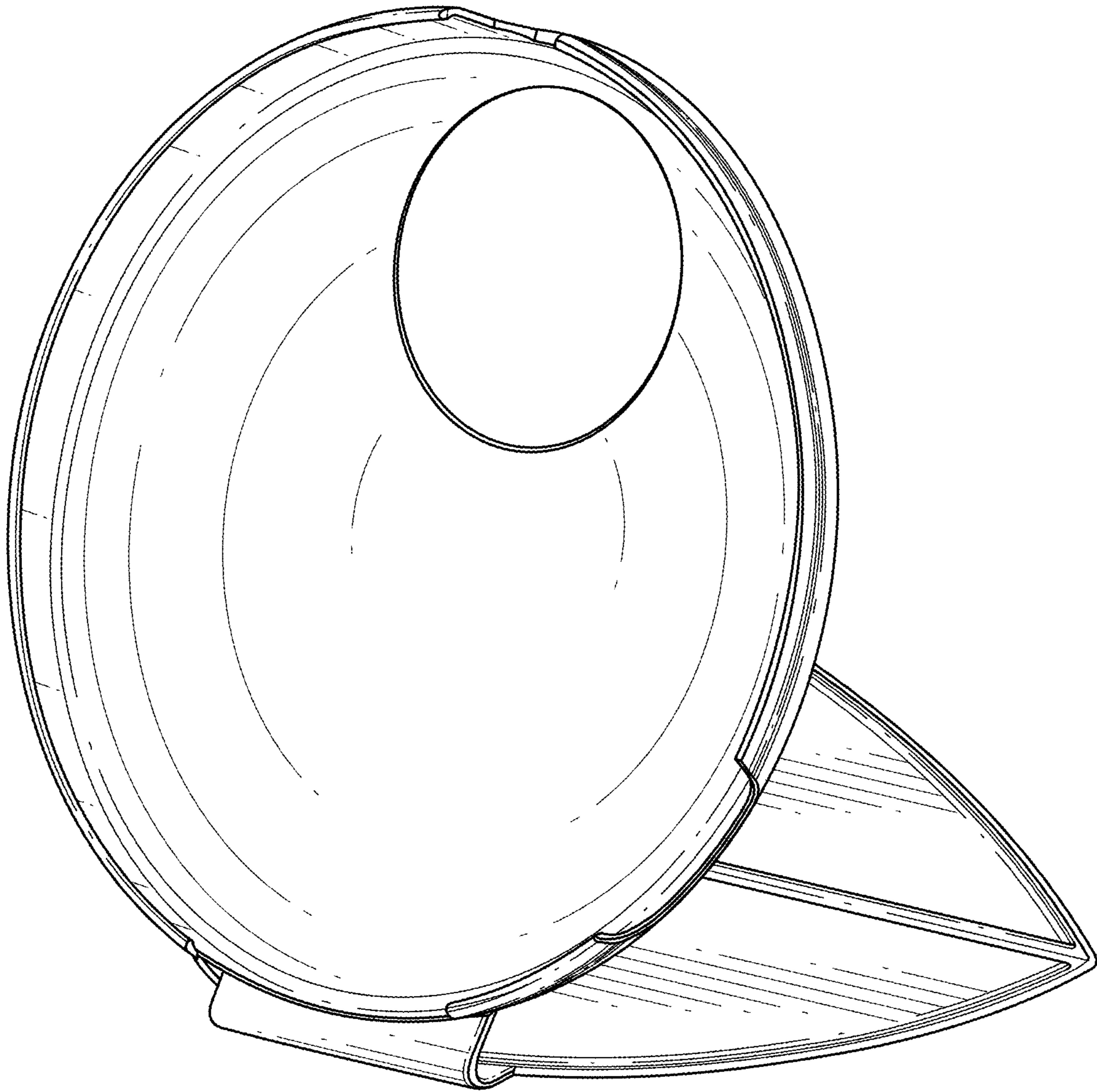


FIG. 8

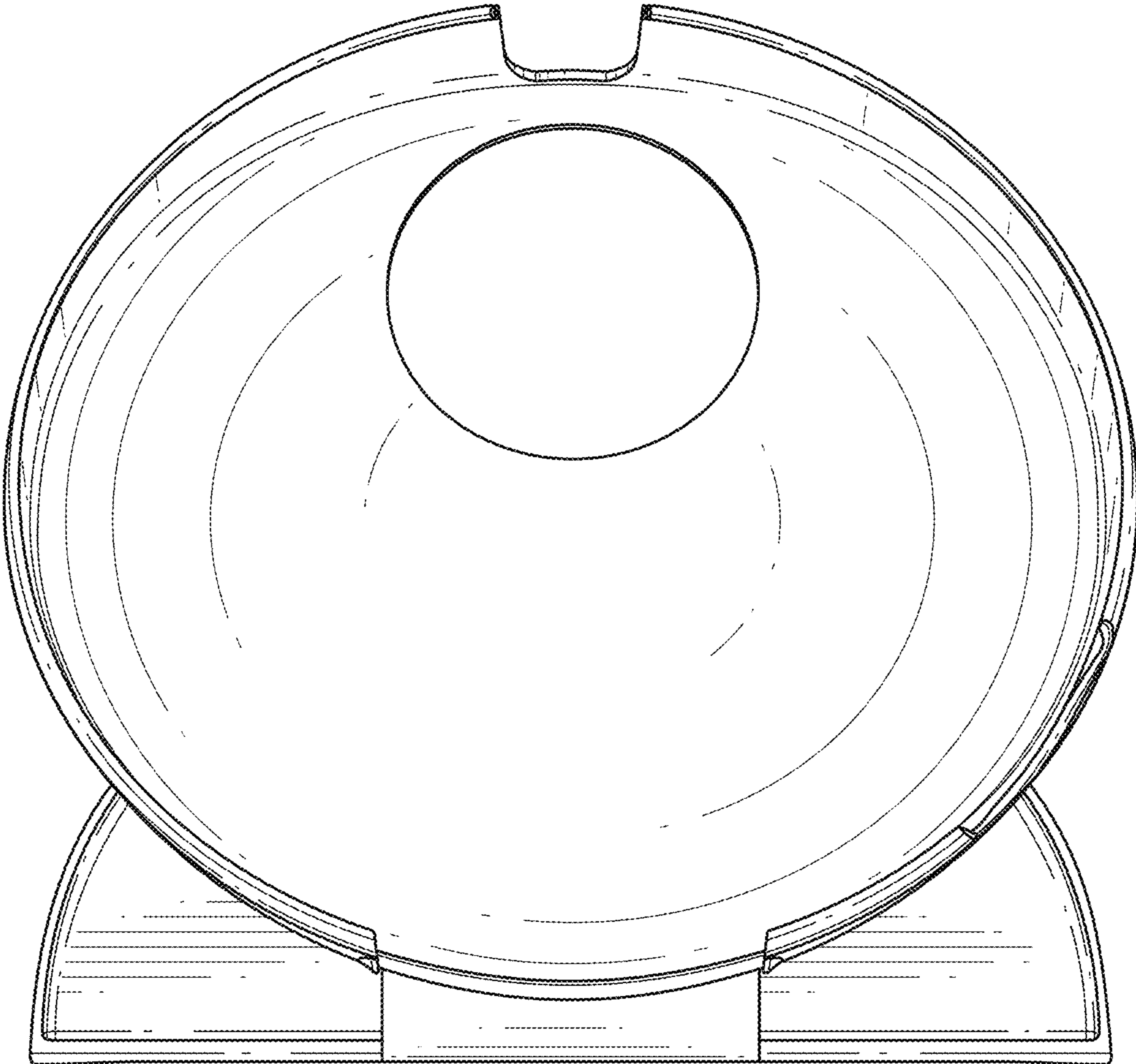


FIG. 9

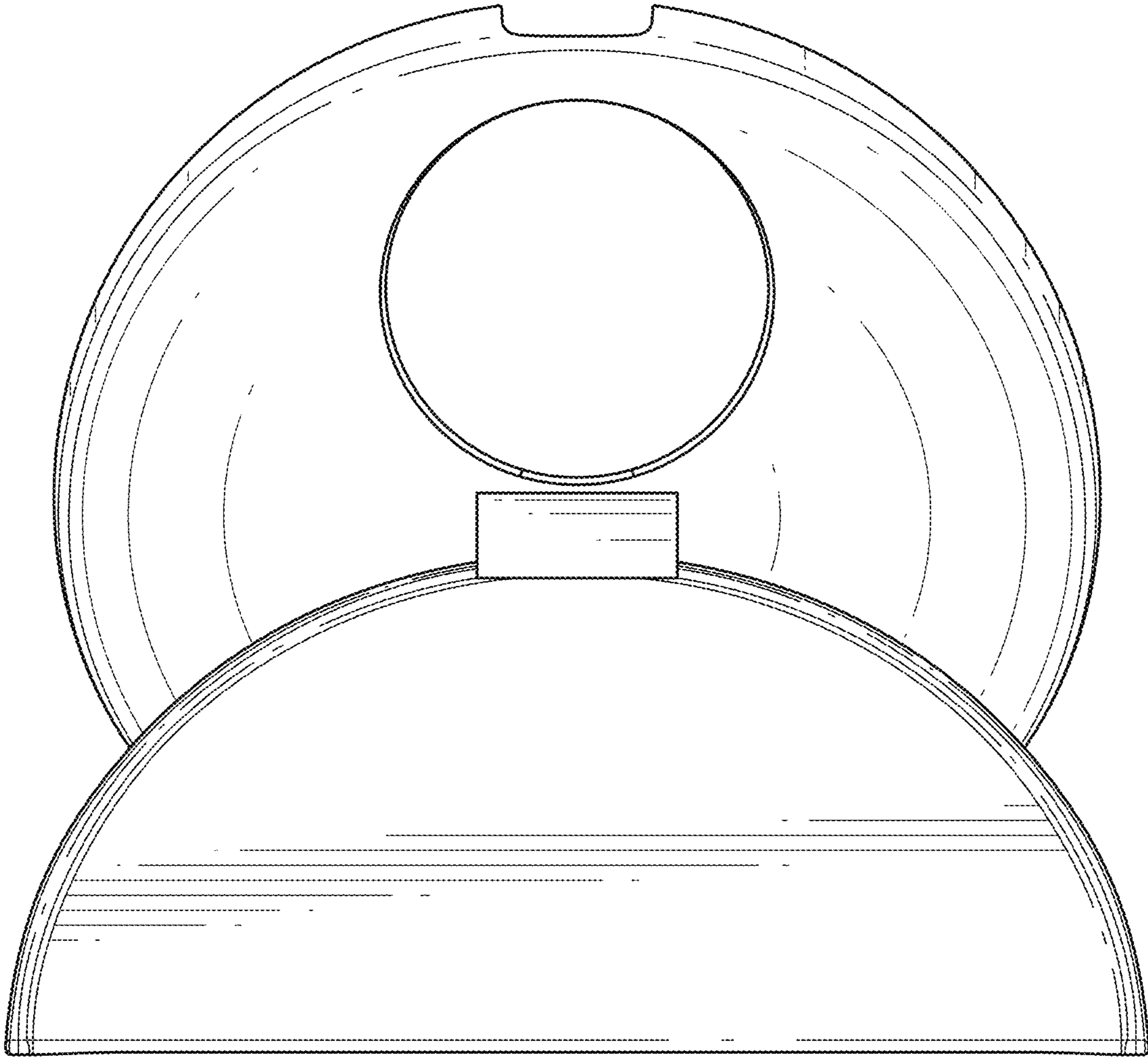


FIG. 10

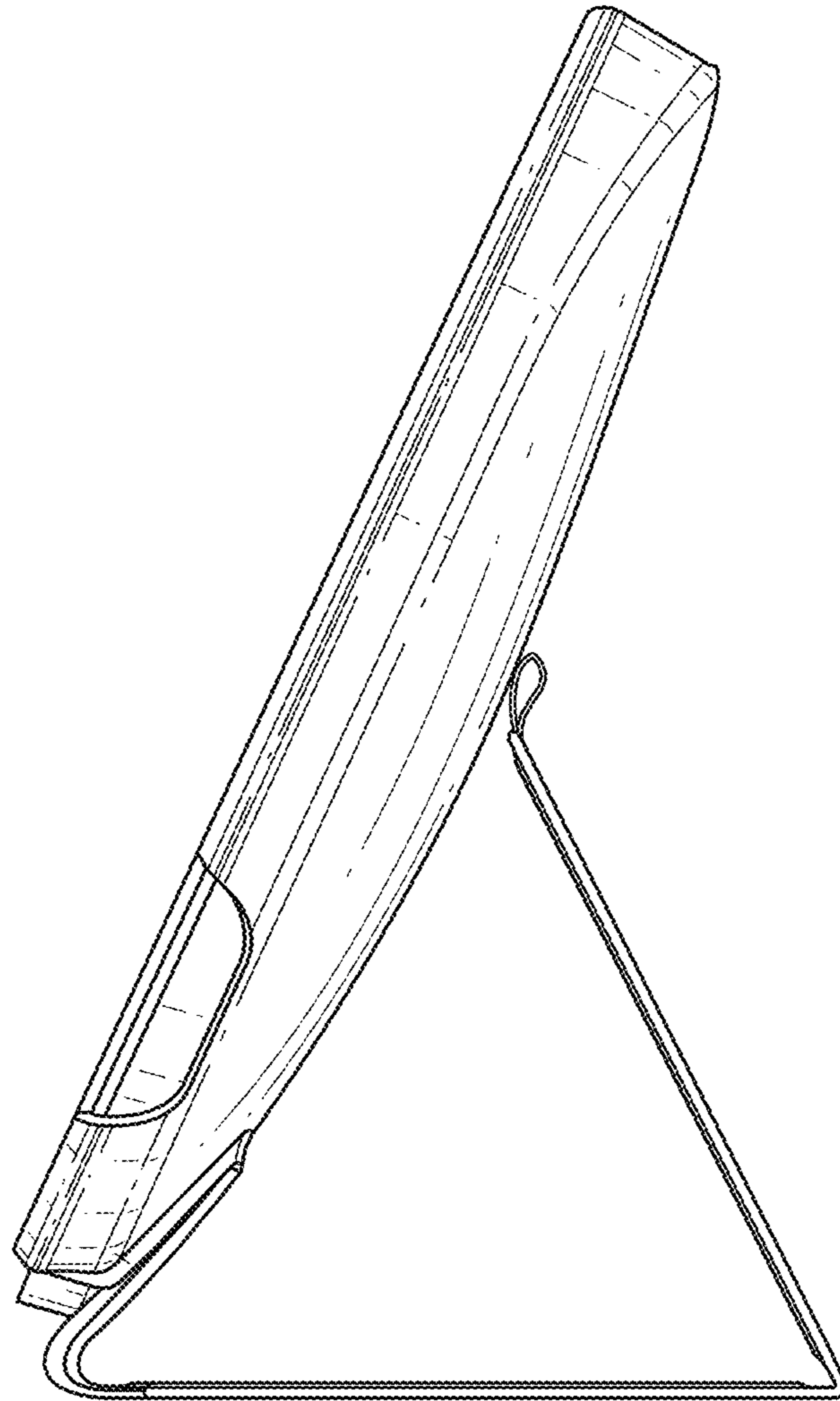


FIG. 11

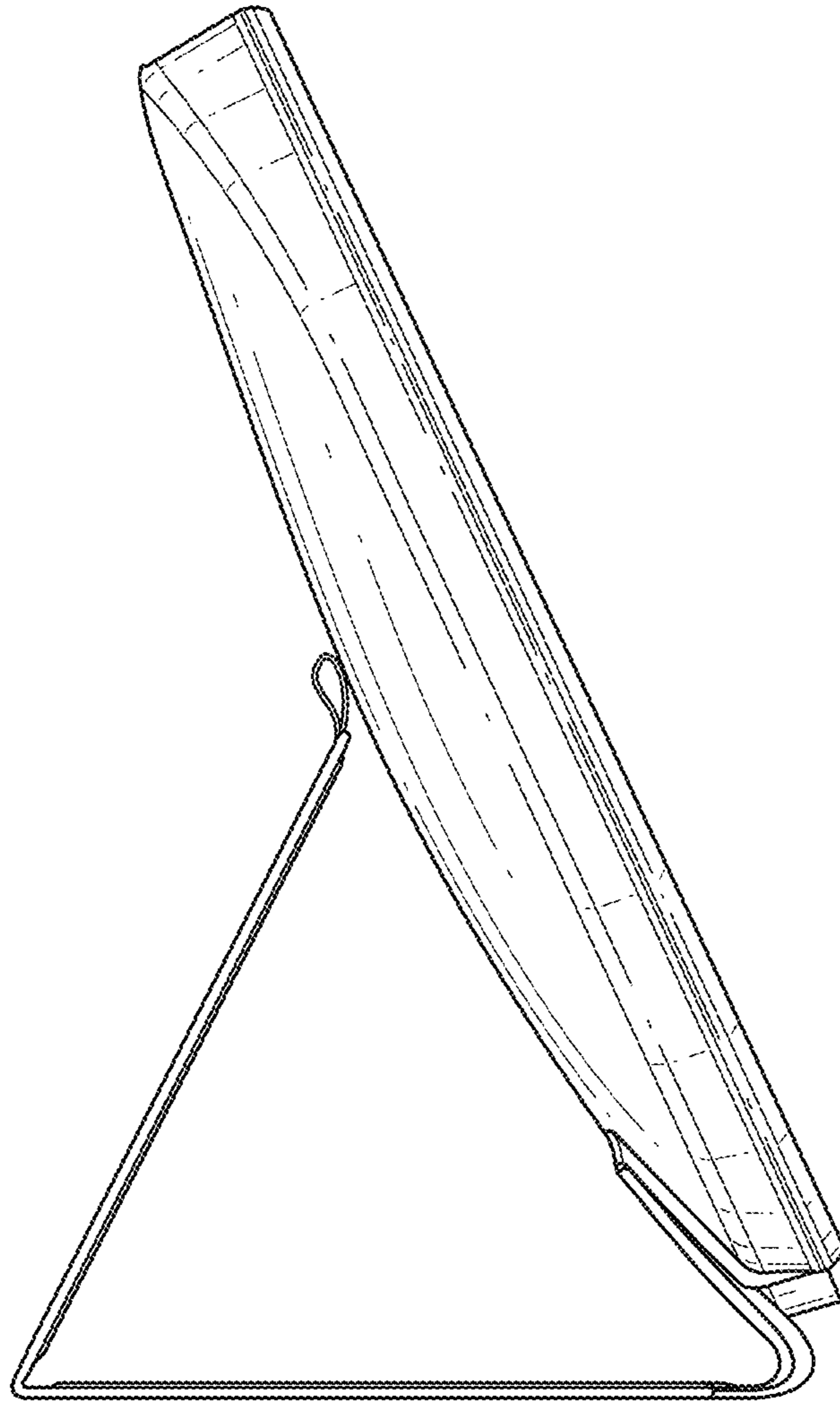


FIG. 12

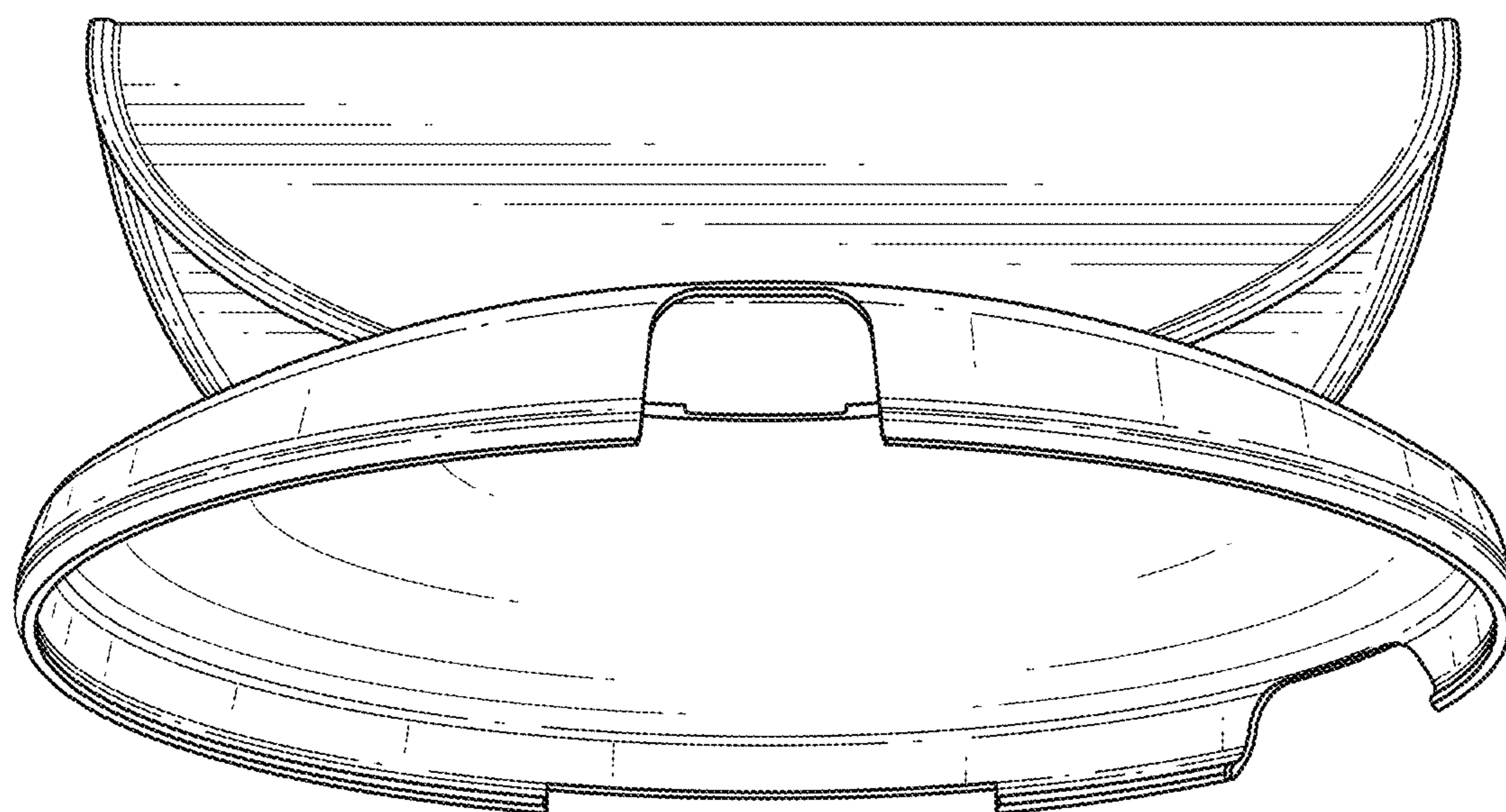


FIG. 13

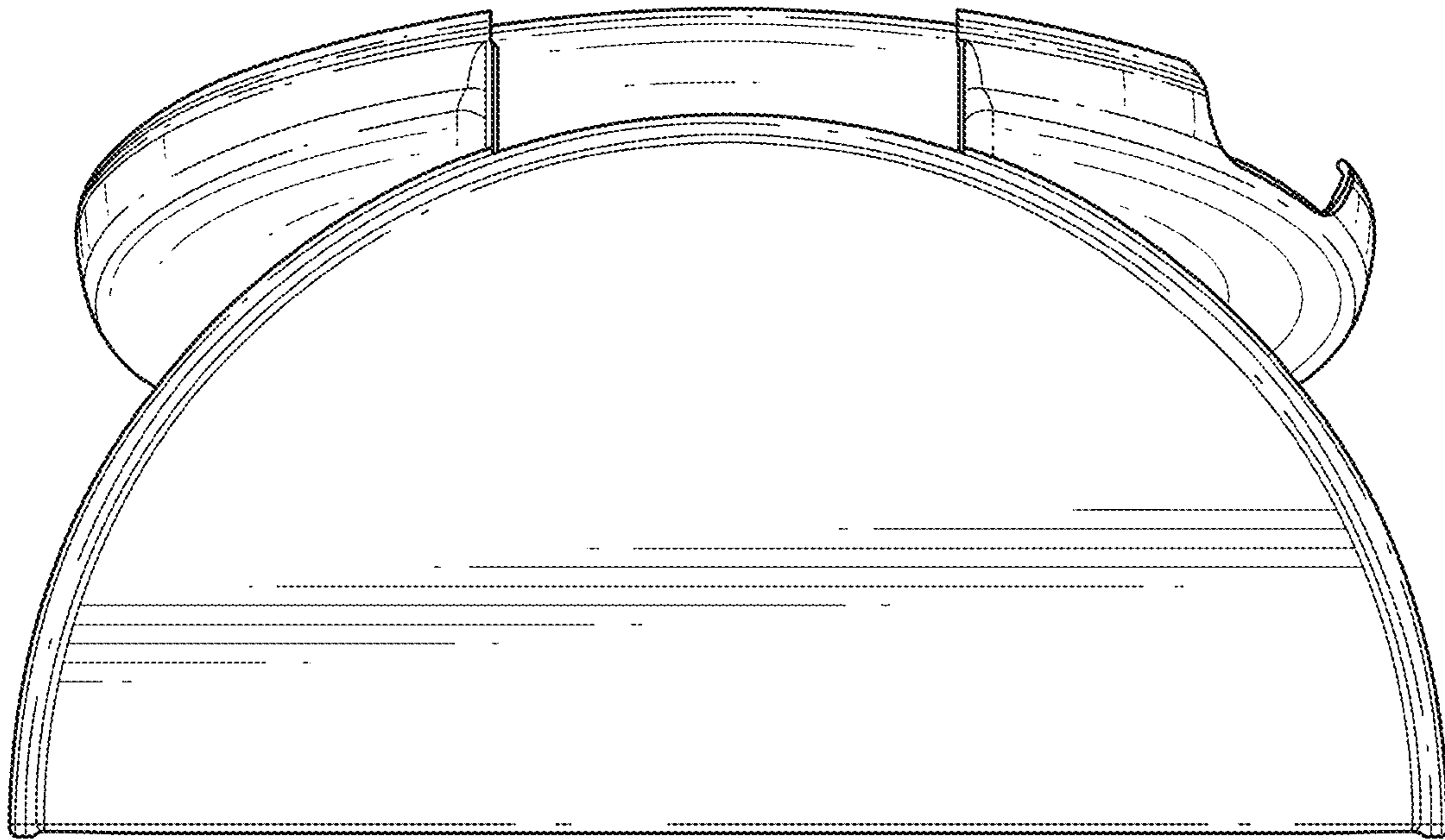


FIG. 14

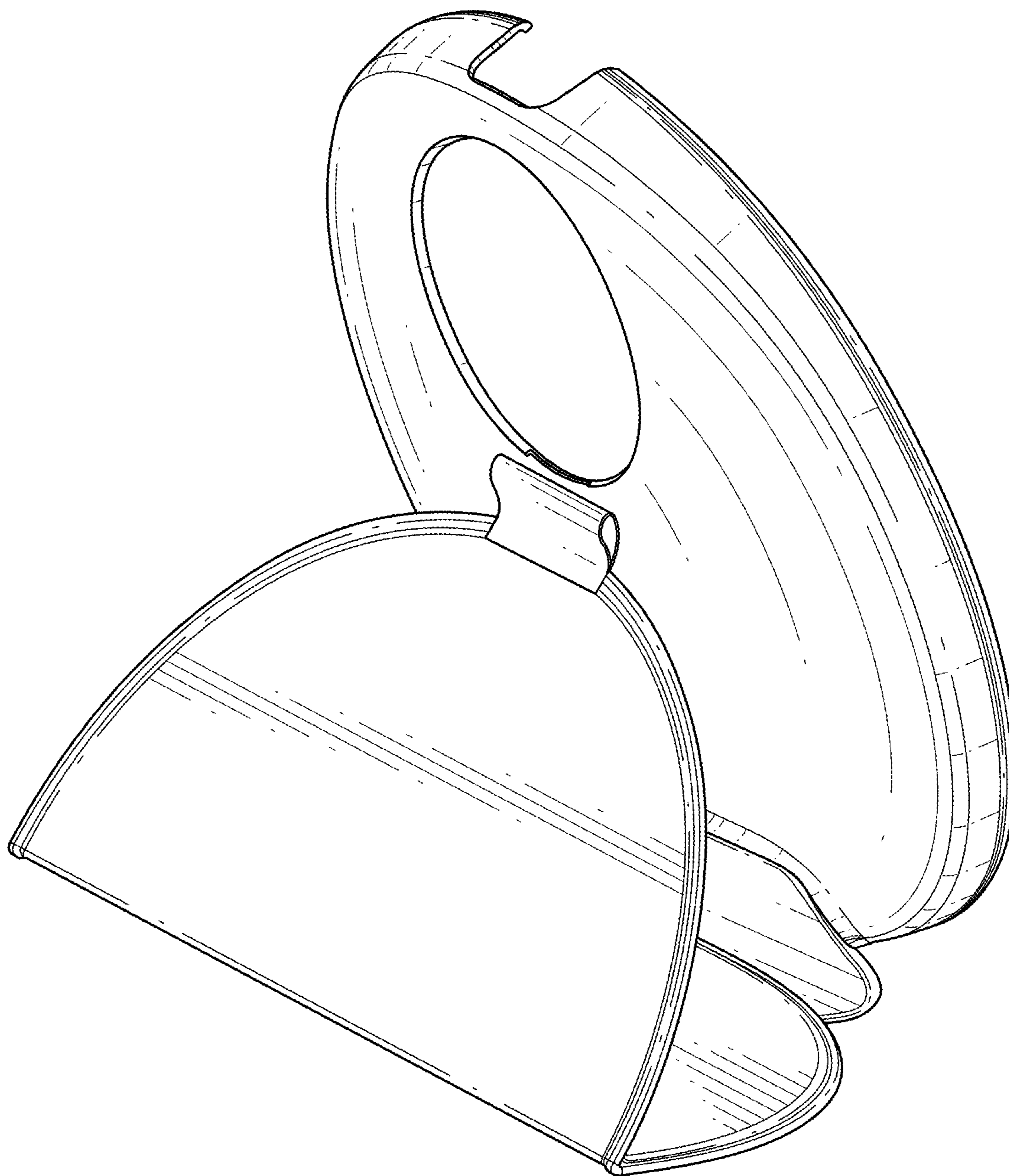


FIG. 15

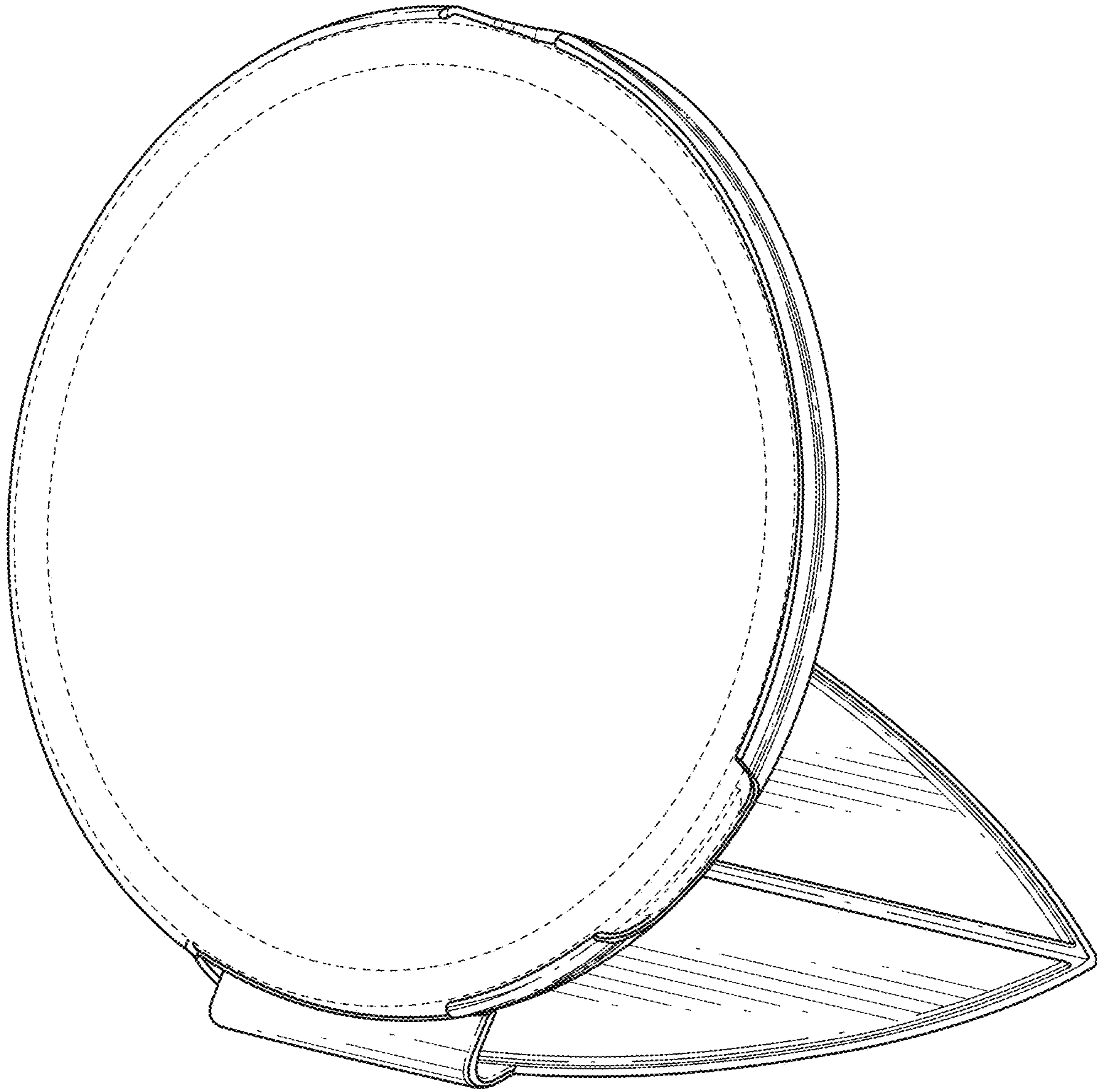


FIG. 16

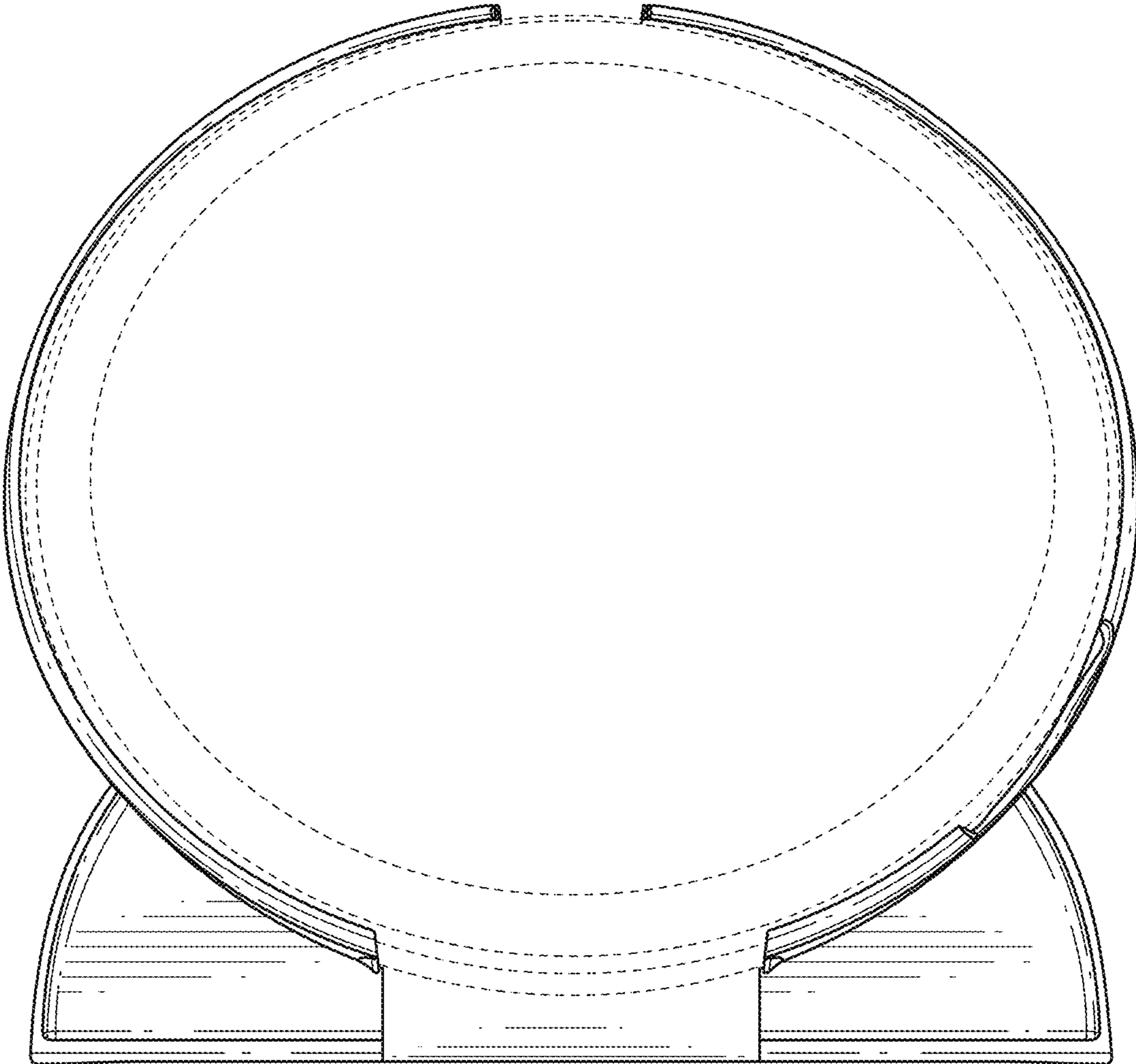


FIG. 17

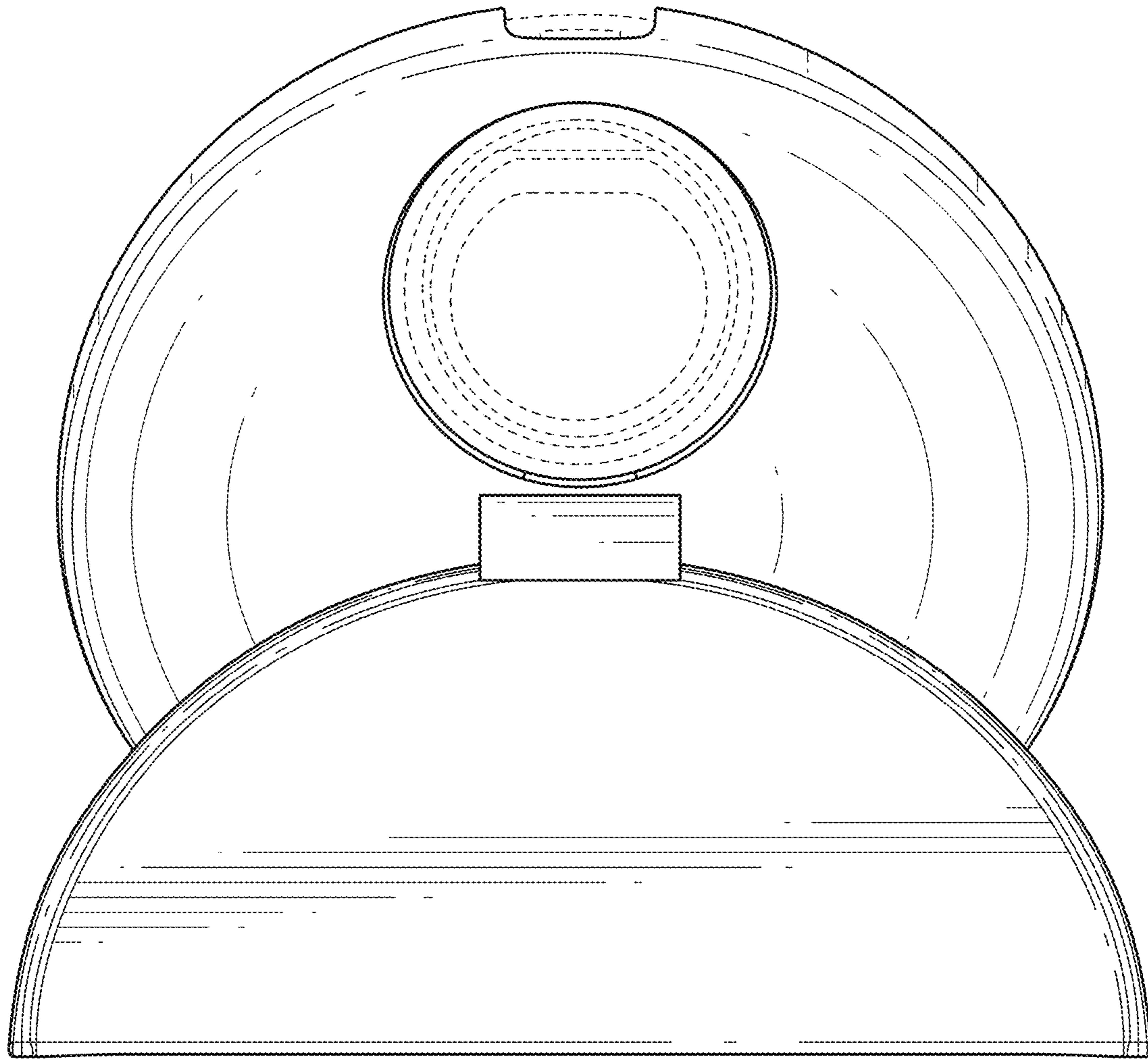


FIG. 18

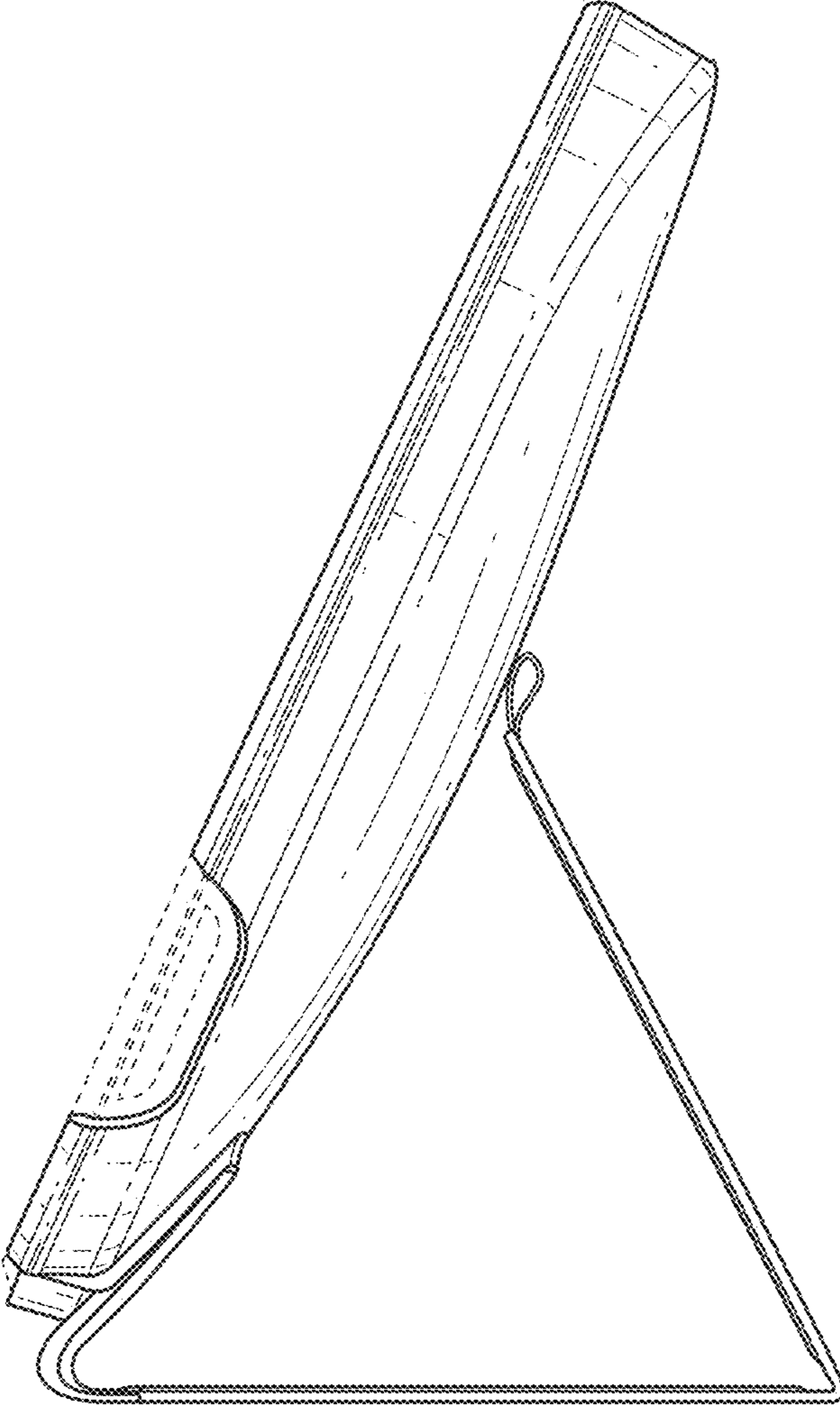


FIG. 19

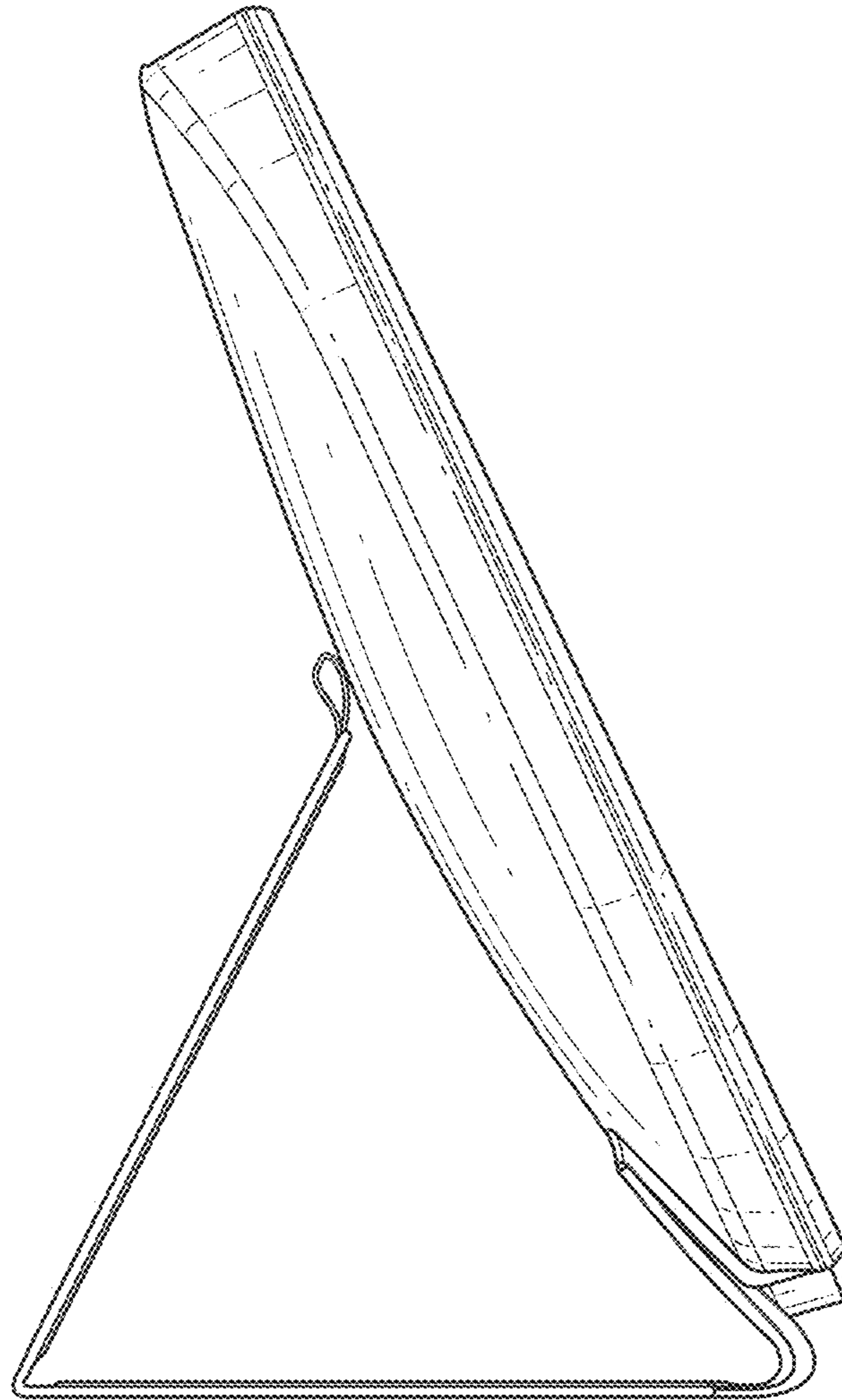


FIG. 20

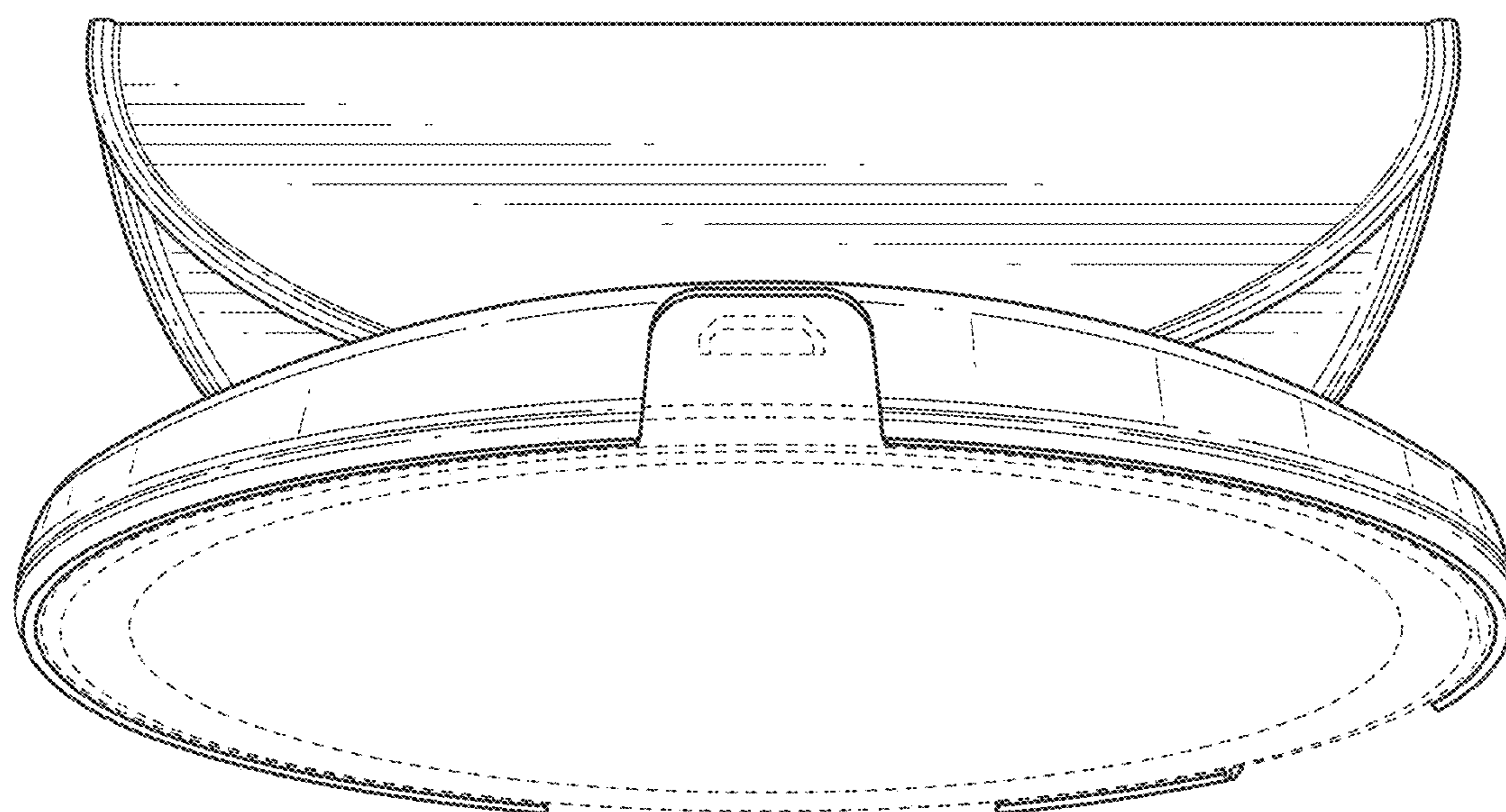


FIG. 21

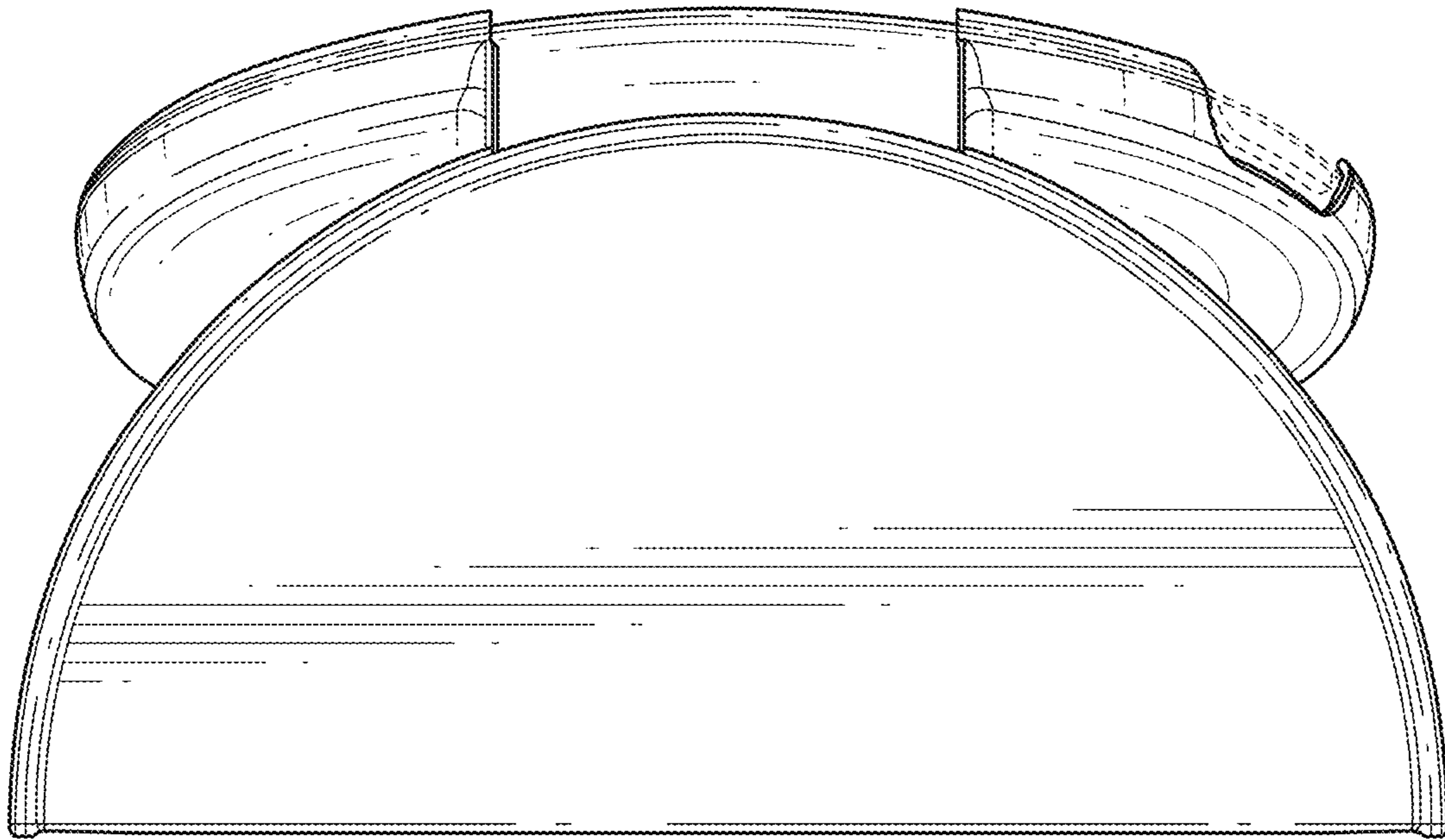


FIG. 22

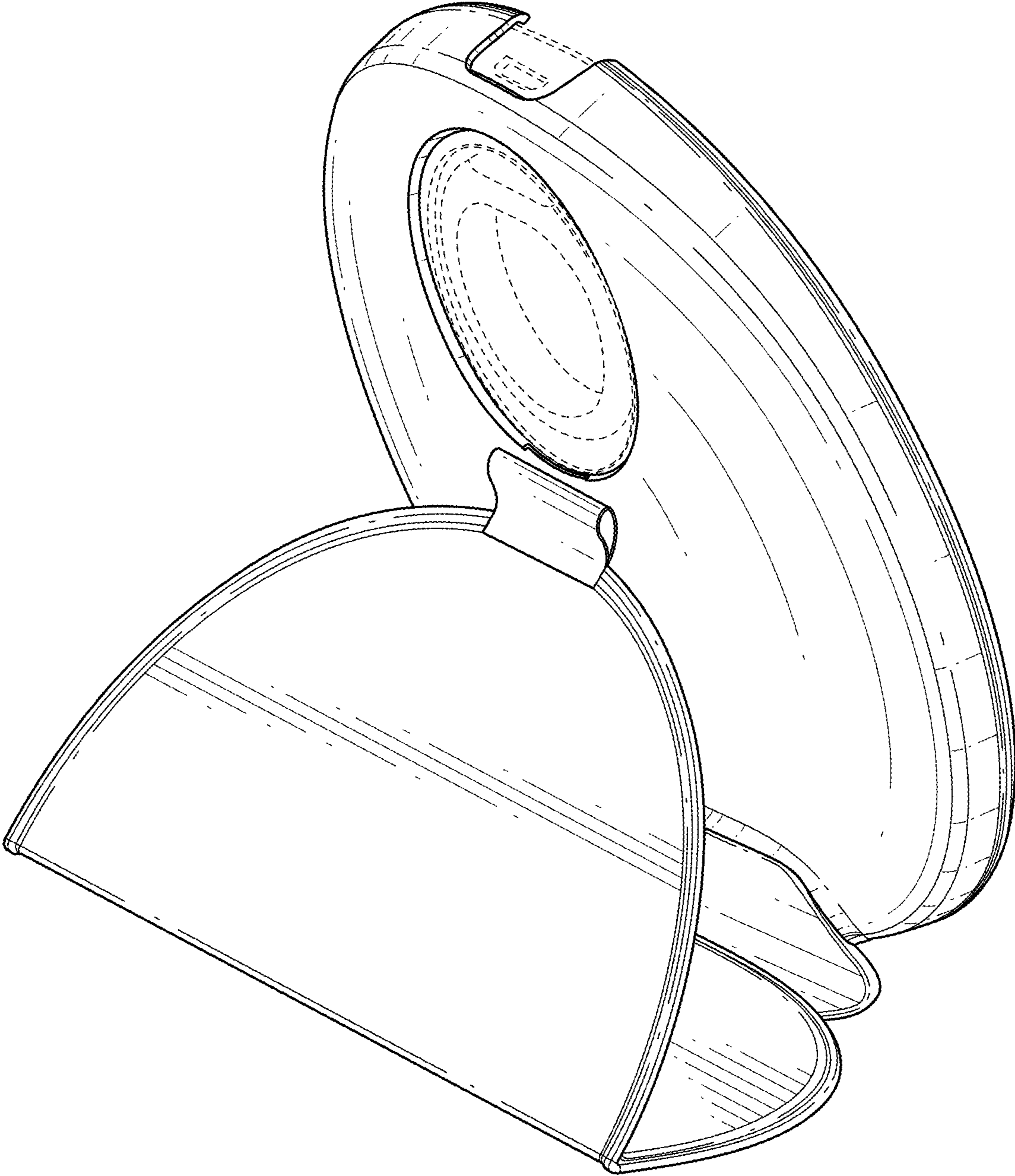


FIG. 23