



US00D894498S

(12) **United States Design Patent** (10) **Patent No.:** **US D894,498 S**  
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(54) **SINGLE-BOWL PET WATER/FOOD STATION**

CPC ..... A01K 5/00; A01K 5/01; A01K 5/0107;  
A01K 5/0114; A01K 5/0121; A01K  
5/0128; A01K 5/0135; A01K 7/005

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See application file for complete search history.

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(56)

**References Cited**

U.S. PATENT DOCUMENTS

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(US)

1,135,269 A	4/1915	Dudley	
D47,846 S	9/1915	Eustis	
D52,657 S	11/1918	Howland	
1,881,416 A	10/1932	Uhalt	
D145,192 S	7/1946	Zimmer	
2,417,977 A	3/1947	French	
2,560,708 A	7/1951	Titus	
D172,715 S *	7/1954	Hogan	D23/362
2,738,891 A	3/1956	Pitto	
2,813,509 A	11/1957	Bruno	
D183,822 S	11/1958	Barnhart	
2,878,932 A	3/1959	Martire, Jr.	
2,893,163 A	7/1959	Hazel, Jr.	
D186,040 S	9/1959	Stageberg	
2,919,456 A	1/1960	Spivey	
3,019,783 A	2/1962	Clarke	
D199,046 S *	9/1964	Feiske	D28/18
3,195,510 A	7/1965	Bernstein	
3,232,662 A	2/1966	Graves	
D209,677 S	12/1967	Robert	
D209,678 S	12/1967	Robert	
3,637,454 A	1/1972	Pavernick	
3,729,037 A	4/1973	Dare et al.	
3,745,974 A	7/1973	Karasz	
D229,073 S	11/1973	Brickel	
3,791,550 A	2/1974	Duncan	
D233,581 S	11/1974	Bridges et al.	
D236,790 S	9/1975	Bruno et al.	
D238,592 S	1/1976	Goldman et al.	
D241,917 S	10/1976	Borum	
D242,515 S	11/1976	Shumrak et al.	
3,995,844 A	12/1976	Hellman	
4,065,195 A	12/1977	Fahmie	
4,093,041 A	6/1978	Davis et al.	
D251,652 S	4/1979	Molloy	
D255,527 S	6/1980	Seager	
D259,669 S	6/1981	Peterson	
4,270,490 A *	6/1981	Kopp	A01K 5/0114 119/61.5
			A01K 5/0135 119/61.54
4,436,056 A *	3/1984	MacLeod	
D279,067 S	6/1985	Kuster	
D281,481 S	11/1985	Geiser	

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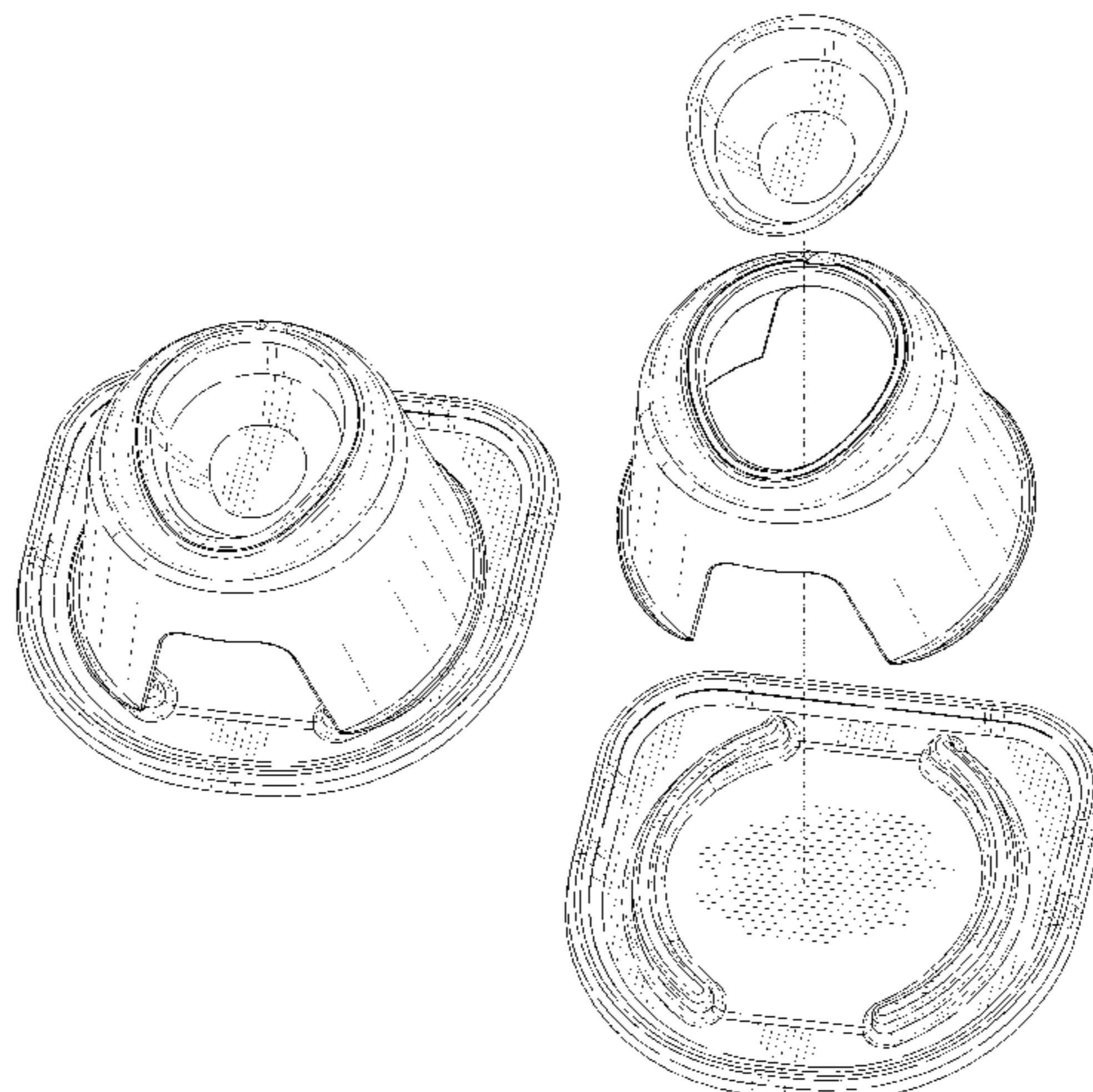
**Related U.S. Application Data**

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# US D894,498 S

4,576,118 A	3/1986	Meadow		D526,850 S	8/2006	Sellers et al.	
4,584,966 A *	4/1986	Moore .....	A01K 7/00	D538,814 S	3/2007	Cranford et al.	
			119/73	D541,486 S	4/2007	Mahaffey	
D285,515 S	9/1986	Papciak		D541,488 S	4/2007	Marsh	
D287,772 S *	1/1987	Stewart .....	D30/129	D550,407 S	9/2007	Spiwak	
D296,485 S *	6/1988	Peterson .....	D30/130	D550,511 S	9/2007	Luft	
D299,010 S	12/1988	Wall		D551,400 S	9/2007	Tsengas	
4,880,112 A	11/1989	Conrad		D558,931 S	1/2008	Hood et al.	
4,907,539 A	3/1990	Abulhasan		D563,606 S *	3/2008	Hood .....	D30/129
4,955,321 A	9/1990	Waldner		7,341,019 B1	3/2008	Tsenges	
D321,809 S	11/1991	Zobrist		D566,363 S	4/2008	Lown et al.	
5,161,713 A	11/1992	English		7,387,082 B1 *	6/2008	Fried .....	A01K 5/0114
D335,797 S	5/1993	DeGrow					119/61.5
D336,592 S	6/1993	DeGrow		D573,466 S	7/2008	White et al.	
5,221,032 A	6/1993	Bott et al.		D582,265 S	12/2008	Helfman	
D342,642 S	12/1993	Brazis		D583,111 S	12/2008	Molina-Justin	
D348,646 S	7/1994	Reuben		7,475,937 B2	1/2009	McGrew et al.	
D353,233 S *	12/1994	Robles .....	D30/130	D590,551 S *	4/2009	Sperbeck .....	D30/129
5,390,798 A	2/1995	Yanuzzi		D607,616 S	1/2010	Newsome et al.	
D358,233 S	5/1995	Weaver		7,673,934 B2	3/2010	Bearup et al.	
D362,090 S	9/1995	Baldwin et al.		7,681,525 B1	3/2010	Trulove	
D362,363 S	9/1995	Friedman		D613,979 S	4/2010	Moore	
D362,389 S	9/1995	Frye		D613,999 S	4/2010	Sierra	
5,467,738 A	11/1995	Cass		D623,358 S	9/2010	Kim	
5,493,998 A *	2/1996	Warren .....	A01K 5/0114	D623,359 S	9/2010	Kim	
			119/61.54	7,789,041 B1	9/2010	Taylor	
D371,644 S	7/1996	Lillelund et al.		D626,791 S	11/2010	Sierra	
D373,932 S	9/1996	Onneweer		D630,512 S	1/2011	Venier	
D374,109 S	9/1996	Lillelund et al.		D634,167 S *	3/2011	Foster .....	D7/700
5,560,316 A	10/1996	Lillelund et al.		D634,486 S *	3/2011	Graham-Cretcher .....	D30/129
5,580,037 A	12/1996	Gore		7,913,648 B2 *	3/2011	Maeda .....	A01K 7/027
5,605,247 A	2/1997	Earnshaw					119/51.5
5,626,256 A	5/1997	Onneweer		D636,674 S	4/2011	Golota et al.	
D384,778 S	10/1997	Powers et al.		D640,486 S	6/2011	Saelid	
D386,838 S	11/1997	Pini et al.		D641,211 S	7/2011	Olivari et al.	
5,709,168 A *	1/1998	Walker .....	A01K 5/01	D641,212 S	7/2011	Olivari et al.	
			119/61.5	D641,628 S	7/2011	Baughman	
D392,884 S	3/1998	Hayes		D641,937 S	7/2011	Pitter	
5,743,210 A	4/1998	Lampe		7,992,714 B1	8/2011	Devault et al.	
5,845,605 A *	12/1998	Malamphy .....	A01K 45/002	D646,440 S	10/2011	Chance et al.	
			119/69.5	D646,442 S	10/2011	Chance et al.	
D412,605 S *	8/1999	Sharon .....	D30/129	D646,852 S	10/2011	Chance et al.	
D413,209 S	8/1999	Jarke		D653,000 S	1/2012	Rutherford	
D414,634 S	10/1999	Smith		D655,541 S	3/2012	Zemel	
D415,657 S	10/1999	Cornelissen		8,148,651 B1	4/2012	Coppola	
D415,933 S	11/1999	Cornelissen		8,162,390 B2	4/2012	Zhong	
D423,732 S *	4/2000	McGee .....	D30/129	D659,300 S *	5/2012	Lipscomb .....	D30/121
D424,757 S *	5/2000	Cooper .....	D30/129	D659,913 S	5/2012	Spectre et al.	
D432,280 S	10/2000	Quinlan et al.		D659,914 S *	5/2012	Lipscomb .....	D30/121
D433,580 S	11/2000	Jarke		8,201,879 B2	6/2012	Hartenstine et al.	
D435,705 S	12/2000	Powers		D669,231 S	10/2012	Chance et al.	
6,179,377 B1	1/2001	Harper		D670,041 S	10/2012	Chance et al.	
D440,798 S	4/2001	Kuhlman et al.		D670,450 S	11/2012	Graves et al.	
6,209,487 B1	4/2001	Quinlan et al.		D672,163 S	12/2012	Wells et al.	
D441,441 S	5/2001	Upton		8,516,975 B2	8/2013	Becattini, Jr. et al.	
D442,831 S	5/2001	Jacobs		D692,623 S	10/2013	Lipscomb	
6,227,144 B1 *	5/2001	Quintero .....	A01K 5/0142	D694,849 S *	12/2013	Ots .....	D22/122
			119/66	D703,393 S *	4/2014	Henley .....	D30/129
D443,395 S *	6/2001	Suns .....	D30/129	8,752,507 B2	6/2014	Korrie	
D448,978 S *	10/2001	Isbell .....	D7/619.1	D709,654 S *	7/2014	Lipscomb .....	D30/121
6,314,911 B1 *	11/2001	Kaytovich .....	A01K 5/0114	D710,980 S	8/2014	Pollard	
			119/61.5	D712,204 S	9/2014	Hatcher et al.	
6,427,626 B1	8/2002	Quinlan et al.		D712,524 S *	9/2014	O'Grady .....	D23/296
D474,940 S	5/2003	Wellner		D716,003 S	10/2014	Brown	
D477,691 S	7/2003	Crowley		D717,104 S	11/2014	Redfern	
D487,669 S	3/2004	Smith		D720,948 S	1/2015	Gonzalez et al.	
D487,823 S	3/2004	Wang		D722,407 S	2/2015	Roslonski et al.	
6,705,249 B2	3/2004	Quinlan et al.		D725,836 S	3/2015	Avalos Sartorio et al.	
D493,672 S	8/2004	Jalet et al.		8,985,054 B2 *	3/2015	Lipscomb .....	A01K 45/002
6,786,177 B1	9/2004	Lemkin					119/74
D499,933 S	12/2004	Rutter et al.		D726,955 S *	4/2015	Martin .....	D27/172
D504,196 S	4/2005	Huthmaker et al.		D726,981 S *	4/2015	Yessin .....	D32/25
D504,799 S	5/2005	Lawson et al.		D727,576 S	4/2015	Avalos Sartorio et al.	
6,912,970 B2	7/2005	Sage, Jr.		9,039,079 B2	5/2015	Huntsberger et al.	
D508,822 S	8/2005	Smith et al.		9,044,077 B1	6/2015	Lin	
D517,743 S	3/2006	Perrin		9,089,208 B2	7/2015	Zimmerman	
D521,690 S	5/2006	Krcek et al.		D735,573 S	8/2015	Jondal et al.	
D523,186 S	6/2006	Northrop		9,095,117 B1	8/2015	Kumar	
D523,695 S	6/2006	Haataja		9,144,321 B2	9/2015	Melo	



D741,742 S	10/2015	Kunnas	
D742,220 S	11/2015	Eyerman et al.	
D744,173 S *	11/2015	Jones .....	D30/129
D744,174 S	11/2015	Jones et al.	
D746,979 S	1/2016	Dominguez et al.	
9,226,478 B1	1/2016	Uhl	
D748,946 S *	2/2016	Wirth, Jr. ....	D7/584
D749,366 S *	2/2016	Wirth, Jr. ....	D7/584
D749,367 S *	2/2016	Wirth, Jr. ....	D7/584
D751,381 S	3/2016	Torrison et al.	
D751,382 S	3/2016	Torrison et al.	
D755,447 S *	5/2016	Andrews .....	D30/129
D756,042 S *	5/2016	Kulesus .....	D30/129
D757,373 S *	5/2016	Breit .....	D30/129
D758,674 S *	6/2016	Youn .....	D30/129
D764,206 S	8/2016	Lin	
D767,941 S	10/2016	Laurain	
D770,099 S *	10/2016	Jones .....	D30/129
D770,796 S	11/2016	Lin	
D772,701 S	11/2016	Dziaba et al.	
9,504,285 B2	11/2016	Lin	
D774,361 S	12/2016	Laurain	
D774,887 S	12/2016	Torrison et al.	
D777,992 S	1/2017	Tsengas	
9,546,033 B2 *	1/2017	Everingham .....	B65D 81/32
9,560,919 B2	2/2017	Terhune	
9,717,215 B2 *	8/2017	Hsu .....	A01K 5/0114
9,723,812 B2 *	8/2017	Jones .....	F16M 11/041
D797,521 S *	9/2017	Kellow, Jr. ....	D7/619.1
D802,853 S *	11/2017	MacNeil .....	D30/133
D817,110 S *	5/2018	Kellow, Jr. ....	D7/619.1
D834,765 S *	11/2018	Reissig .....	D30/129
D868,391 S *	11/2019	Townsend .....	D30/129
D869,781 S *	12/2019	Han .....	D30/130
D872,380 S *	1/2020	Liu .....	D30/129
D873,502 S *	1/2020	MacNeil .....	D30/130
D873,503 S *	1/2020	MacNeil .....	D30/133
D873,504 S *	1/2020	MacNeil .....	D30/133
10,542,727 B2 *	1/2020	Jones .....	F16M 11/041
2003/0106498 A1	6/2003	Mersits et al.	
2004/0011934 A1 *	1/2004	Czepowicz .....	A47G 23/0241 248/311.2
2005/0039689 A1 *	2/2005	Mossmer .....	A01K 5/0128 119/61.5
2005/0039690 A1	2/2005	Sage, Jr.	
2005/0045113 A1	3/2005	Wetterer et al.	
2005/0115508 A1	6/2005	Little	
2005/0235919 A1	10/2005	Willinger et al.	
2006/0096544 A1	5/2006	Spiwak	
2007/0089678 A1 *	4/2007	Greenwood .....	A01K 5/0114 119/61.5
2007/0264450 A1	11/2007	White et al.	
2008/0216754 A1 *	9/2008	Lorenzana .....	A01K 5/0114 119/61.55
2009/0199775 A1	8/2009	Shamoon	
2009/0241844 A1	10/2009	Becattini, Jr. et al.	
2010/0107984 A1	5/2010	Uffner et al.	
2010/0162961 A1	7/2010	Hove et al.	
2010/0180827 A1	7/2010	Becattini, Jr. et al.	
2010/0275852 A1 *	11/2010	Lipscomb .....	A01K 5/0114 119/61.5
2011/0253054 A1	10/2011	Hargrove	
2012/0186497 A1	7/2012	Spano	
2013/0118412 A1	5/2013	Korrie	
2013/0334377 A1	12/2013	Lee	
2014/0261203 A1	9/2014	Renforth et al.	
2014/0338573 A1	11/2014	Rassat	
2014/0346293 A1	11/2014	Qui	
2015/0101543 A1 *	4/2015	Baxter .....	A01K 5/0142 119/498
2015/0214090 A1	7/2015	Jin et al.	
2016/0037744 A1	2/2016	Rudin	
2016/0073805 A1 *	3/2016	Laurain .....	A47G 19/02 220/575
2016/0120147 A1	5/2016	Antonio	
2016/0255805 A1 *	9/2016	Jones .....	F16M 11/041
2017/0071155 A1	3/2017	Gailen	
2017/0086423 A1	3/2017	Wall	

2017/0280675 A1 *	10/2017	MacNeil .....	A01K 5/0135
2018/0014505 A1 *	1/2018	MacNeil .....	A01K 7/005
2019/0281789 A1 *	9/2019	Padia .....	A01K 5/0135

FOREIGN PATENT DOCUMENTS

JP D1232810 3/2005

OTHER PUBLICATIONS

International Searching Authority, Written Opinion, dated Aug. 17, 2017, seven pages.  
 Doctor's Advice Peppy, Pet Feeding Systems, catalog, Aug. 31, 2002, vol. 20, Japan.  
 Benesse Corporation, Pet Feeding Station, web page, downloaded prior to Jan. 31, 2018, Japan.  
 amazon.com, Collapsible Pet Feeder—small, pink, web page, downloaded prior to Jan. 31, 2018, Japan.  
 T-K-MAXX, Pink Flexi Pet Bowl Duo, web page, downloaded prior to Jan. 31, 2018, Japan.  
 Iris Ohyama Incorporated, Pet Feeding Bowls, web page, Jul. 2, 2007.  
 amazon.com, Double Bowl Feeding Station by Pupmoms, web page, Jan. 10, 2018.  
 National Center for Industrial Property Information and Training, house.richell.cp.jp, Oblong Bowls, downloaded Jan. 10, 2018.  
 Nissen Company Limited, Oblong Bowl, web page, downloaded prior to Jan. 31, 2018, Japan.  
 National Center for Industrial Property Information and Training, www.e-narumi.com, Oblong Bowl, downloaded Jan. 10, 2018.

\* cited by examiner

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(57) CLAIM

We claim the ornamental design for a single-bowl pet water/food station, as shown and described.

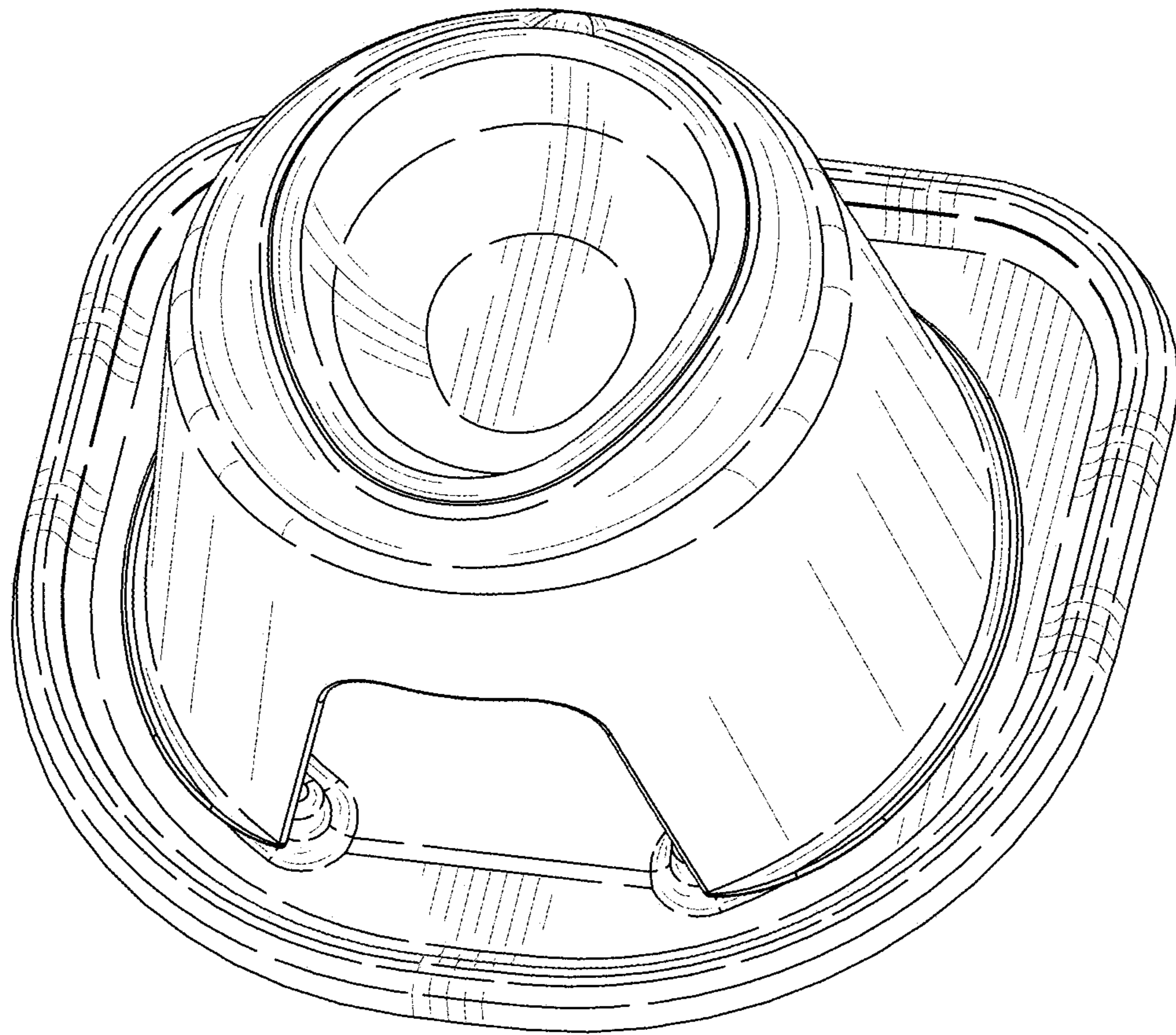
DESCRIPTION

FIG. 1 is a top perspective view of a first embodiment of our design;  
 FIG. 2 is a top perspective extended view of the embodiment shown in FIG. 1;  
 FIG. 3 is a bottom perspective extended view of the embodiment shown in FIG. 1;  
 FIG. 4 is a top view of the embodiment shown in FIG. 1;  
 FIG. 5 is a front view of the embodiment shown in FIG. 1;  
 FIG. 6 is a rear view of the embodiment shown in FIG. 1;  
 FIG. 7 is a left side view of the embodiment shown in FIG. 1, a right side view thereof being a mirror image of the left side view;  
 FIG. 8 is a top perspective view of a stand used in the embodiment shown in FIG. 1;  
 FIG. 9 is a top view of the stand shown in FIG. 8;  
 FIG. 10 is a front view of the stand shown in FIG. 8;  
 FIG. 11 is a rear view of the stand shown in FIG. 8;  
 FIG. 12 is a right side view of the stand shown in FIG. 8, a left side view thereof being a mirror image of the right side view;  
 FIG. 13 is a sectional view taken along Line 13-13 of FIG. 9;  
 FIG. 14 is a sectional view taken along Line 14-14 of FIG. 9;



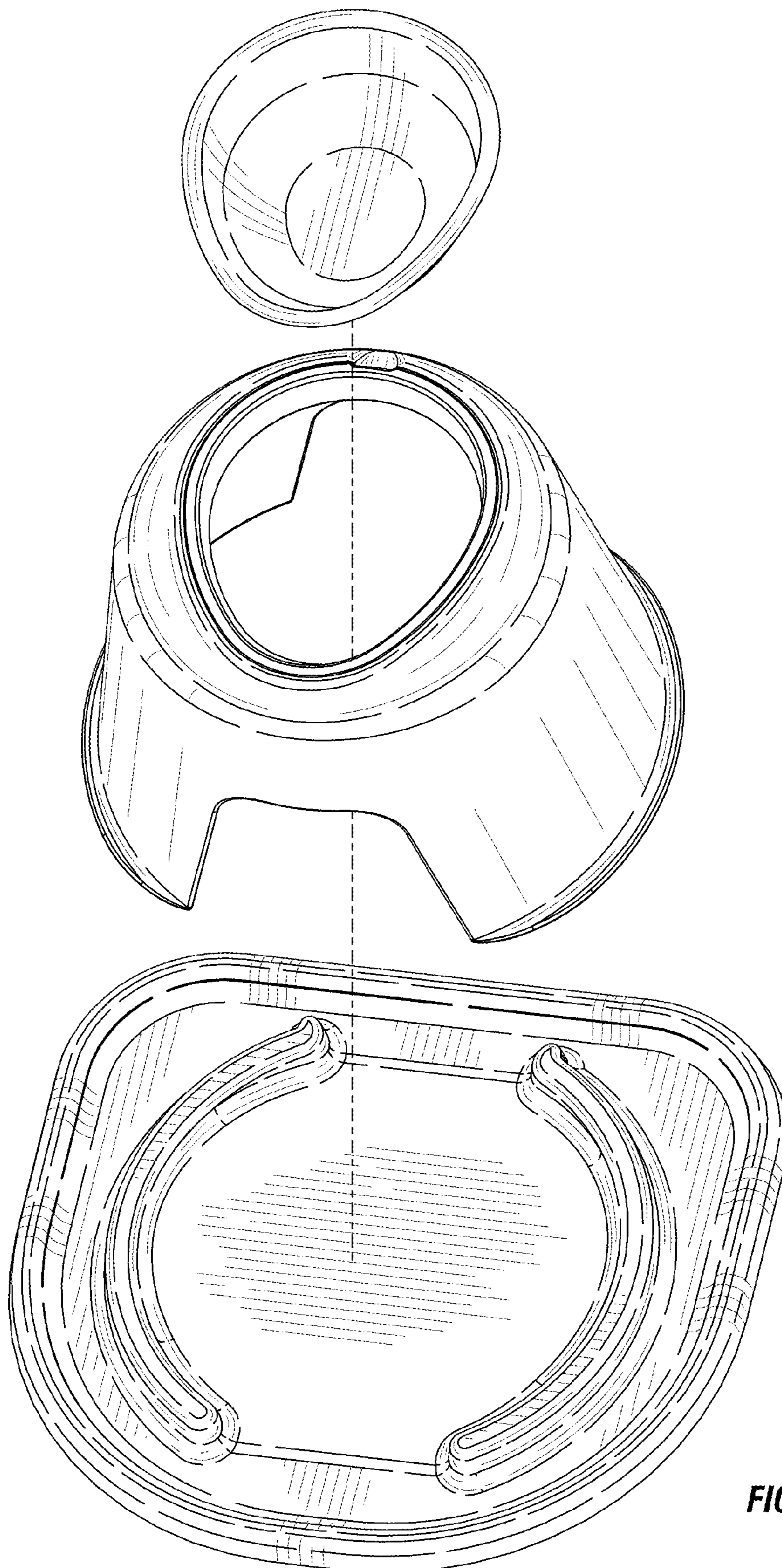
FIG. 15 is a top perspective view of a mat used in the embodiment shown in FIG. 1;  
 FIG. 16 is a top view of the mat shown in FIG. 15;  
 FIG. 17 is a front view of the mat shown in FIG. 15;  
 FIG. 18 is a rear view of the mat shown in FIG. 15;  
 FIG. 19 is a left side view of the mat shown in FIG. 15, a right side view thereof being a mirror image of the left side view;  
 FIG. 20 is a sectional view taken along Line 20-20 of FIG. 16;  
 FIG. 21 is a sectional view taken along Line 21-21 of FIG. 16;  
 FIG. 22 is a top perspective view of a second embodiment of our design;  
 FIG. 23 is a top perspective extended view of the embodiment shown in FIG. 22;  
 FIG. 24 is a bottom perspective extended view of the embodiment shown in FIG. 22;  
 FIG. 25 is a top view of the embodiment shown in FIG. 22;  
 FIG. 26 is a front view of the embodiment shown in FIG. 22;  
 FIG. 27 is a rear view of the embodiment shown in FIG. 22;  
 FIG. 28 is a left side view of the embodiment shown in FIG. 22, a right side view thereof being a mirror image of the left side view;  
 FIG. 29 is a top perspective view of a stand used in the embodiment shown in FIG. 22;  
 FIG. 30 is a top view of the stand shown in FIG. 29;  
 FIG. 31 is a front view of the stand shown in FIG. 29;  
 FIG. 32 is a rear view of the stand shown in FIG. 29;  
 FIG. 33 is a right side view of the stand shown in FIG. 29, a left side view thereof being a mirror image of the right side view;  
 FIG. 34 is a sectional view taken along Line 34-34 of FIG. 30;  
 FIG. 35 is a sectional view taken along Line 35-35 of FIG. 30;  
 FIG. 36 is a top perspective view of a mat used in the embodiment shown in FIG. 22;  
 FIG. 37 is a top view of the mat shown in FIG. 36;  
 FIG. 38 is a front view of the mat shown in FIG. 36;  
 FIG. 39 is a rear view of the mat shown in FIG. 36;  
 FIG. 40 is a left side view of the mat shown in FIG. 36, a right side view thereof being a mirror image of the left side view;  
 FIG. 41 is a sectional view taken along Line 41-41 of FIG. 37;  
 FIG. 42 is a sectional view taken along Line 42-42 of FIG. 37;  
 FIG. 43 is a top perspective view of a third embodiment of our design;  
 FIG. 44 is a top perspective extended view of the embodiment shown in FIG. 43;  
 FIG. 45 is a bottom perspective extended view of the embodiment shown in FIG. 43;  
 FIG. 46 is a top view of the embodiment shown in FIG. 43;  
 FIG. 47 is a front view of the embodiment shown in FIG. 43;  
 FIG. 48 is a rear view of the embodiment shown in FIG. 43;  
 FIG. 49 is a left side view of the embodiment shown in FIG. 43, a right side view thereof being a mirror image of the left side view;  
 FIG. 50 is a top perspective view of a stand used in the embodiment shown in FIG. 43;  
 FIG. 51 is a top view of the stand shown in FIG. 50;  
 FIG. 52 is a front view of the stand shown in FIG. 50;

FIG. 53 is a rear view of the stand shown in FIG. 50;  
 FIG. 54 is a right side view of the stand shown in FIG. 50, a left side view thereof being a mirror image of the right side view;  
 FIG. 55 is a sectional view taken along Line 55-55 of FIG. 51;  
 FIG. 56 is a sectional view taken along Line 56-56 of FIG. 51;  
 FIG. 57 is a top perspective view of a mat used in the embodiment shown in FIG. 43;  
 FIG. 58 is a top view of the mat shown in FIG. 57;  
 FIG. 59 is a front view of the mat shown in FIG. 57;  
 FIG. 60 is a rear view of the mat shown in FIG. 57;  
 FIG. 61 is a left side view of the mat shown in FIG. 57, a right side view thereof being a mirror image of the left side view;  
 FIG. 62 is a sectional view taken along Line 62-62 of FIG. 58;  
 FIG. 63 is a sectional view taken along Line 63-63 of FIG. 58;  
 FIG. 64 is a top perspective view of a fourth embodiment of our design;  
 FIG. 65 is a top perspective extended view of the embodiment shown in FIG. 64;  
 FIG. 66 is a bottom perspective extended view of the embodiment shown in FIG. 64;  
 FIG. 67 is a top view of the embodiment shown in FIG. 64;  
 FIG. 68 is a front view of the embodiment shown in FIG. 64;  
 FIG. 69 is a rear view of the embodiment shown in FIG. 64;  
 FIG. 70 is a left side view of the embodiment shown in FIG. 64, a right side view thereof being a mirror image of the left side view;  
 FIG. 71 is a top perspective view of a stand used in the embodiment shown in FIG. 64;  
 FIG. 72 is a top view of the stand shown in FIG. 71;  
 FIG. 73 is a front view of the stand shown in FIG. 71;  
 FIG. 74 is a rear view of the stand shown in FIG. 71;  
 FIG. 75 is a right side view of the stand shown in FIG. 71, a left side view thereof being a mirror image of the right side view;  
 FIG. 76 is a sectional view taken along Line 76-76 of FIG. 72;  
 FIG. 77 is a sectional view taken along Line 77-77 of FIG. 72;  
 FIG. 78 is a top perspective view of a mat used in the embodiment shown in FIG. 64;  
 FIG. 79 is a top view of the mat shown in FIG. 78;  
 FIG. 80 is a front view of the mat shown in FIG. 78;  
 FIG. 81 is a rear view of the mat shown in FIG. 78;  
 FIG. 82 is a left side view of the mat shown in FIG. 78, a right side view thereof being a mirror image of the left side view;  
 FIG. 83 is a sectional view taken along Line 83-83 of FIG. 79; and,  
 FIG. 84 is a sectional view taken along Line 84-84 of FIG. 79.  
 The bottoms of the assembled stations shown in FIGS. 1-7, 22-28, 43-49 and 64-70, the bottoms of the stands shown in FIGS. 8-14, 29-35, 50-56 and 71-77, and the bottoms of the mats shown in FIGS. 15-21, 36-42, 57-63 and 78-84 are unadorned and form no portion of the claimed design. The broken line showing of the environment is for illustrative purposes only and forms no part of the claimed design.



**FIG. 1**





**FIG. 2**

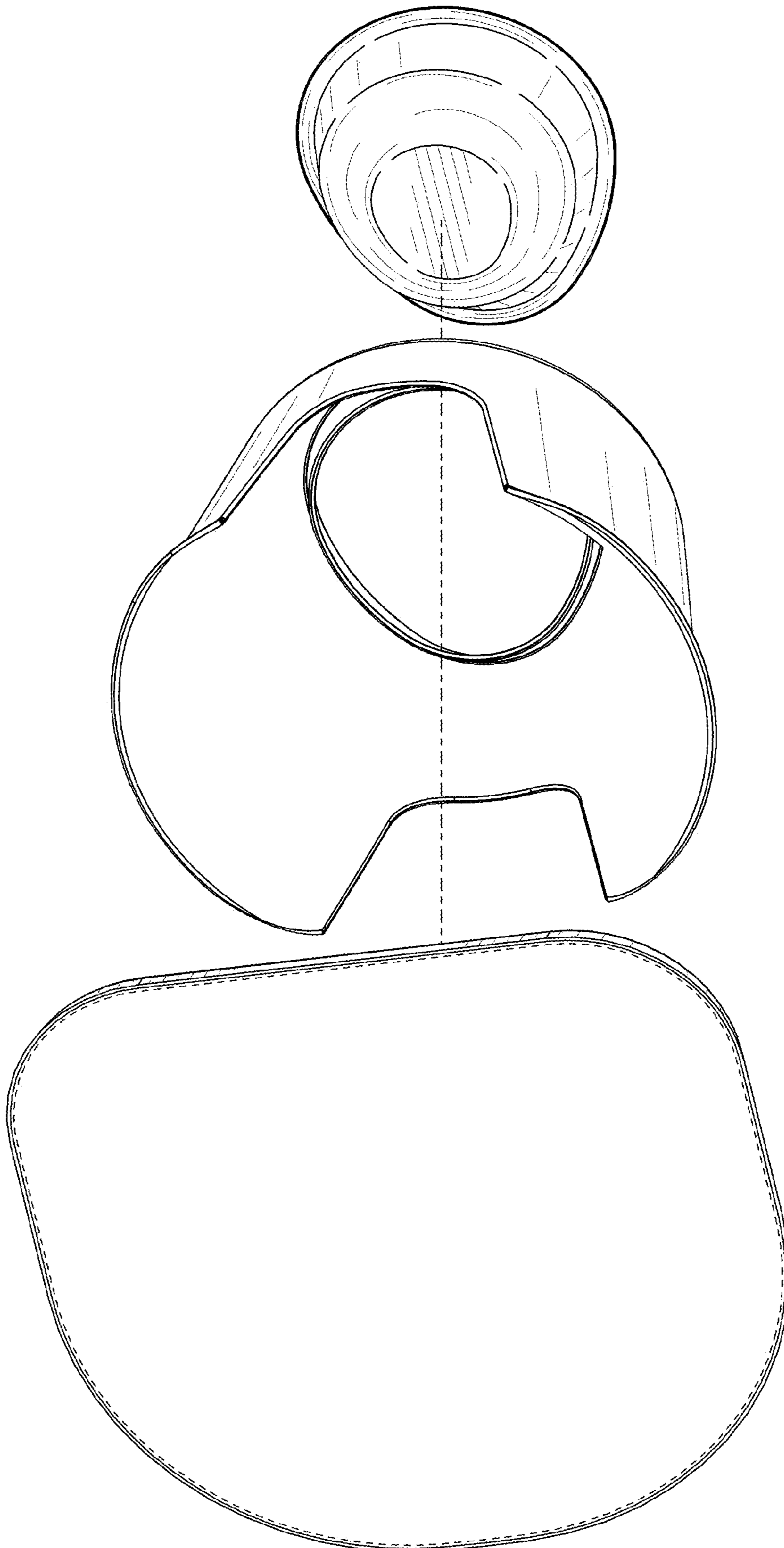
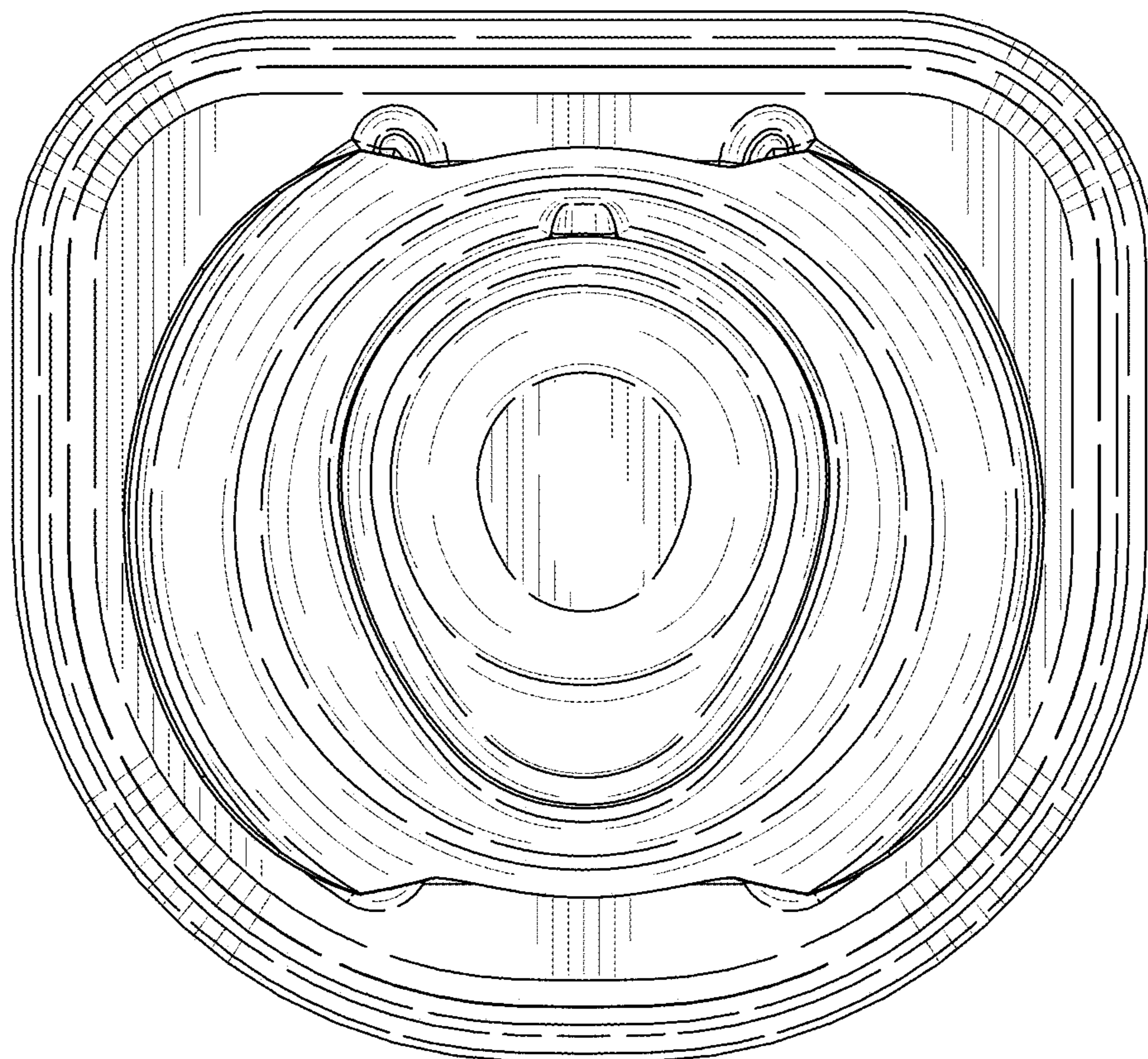
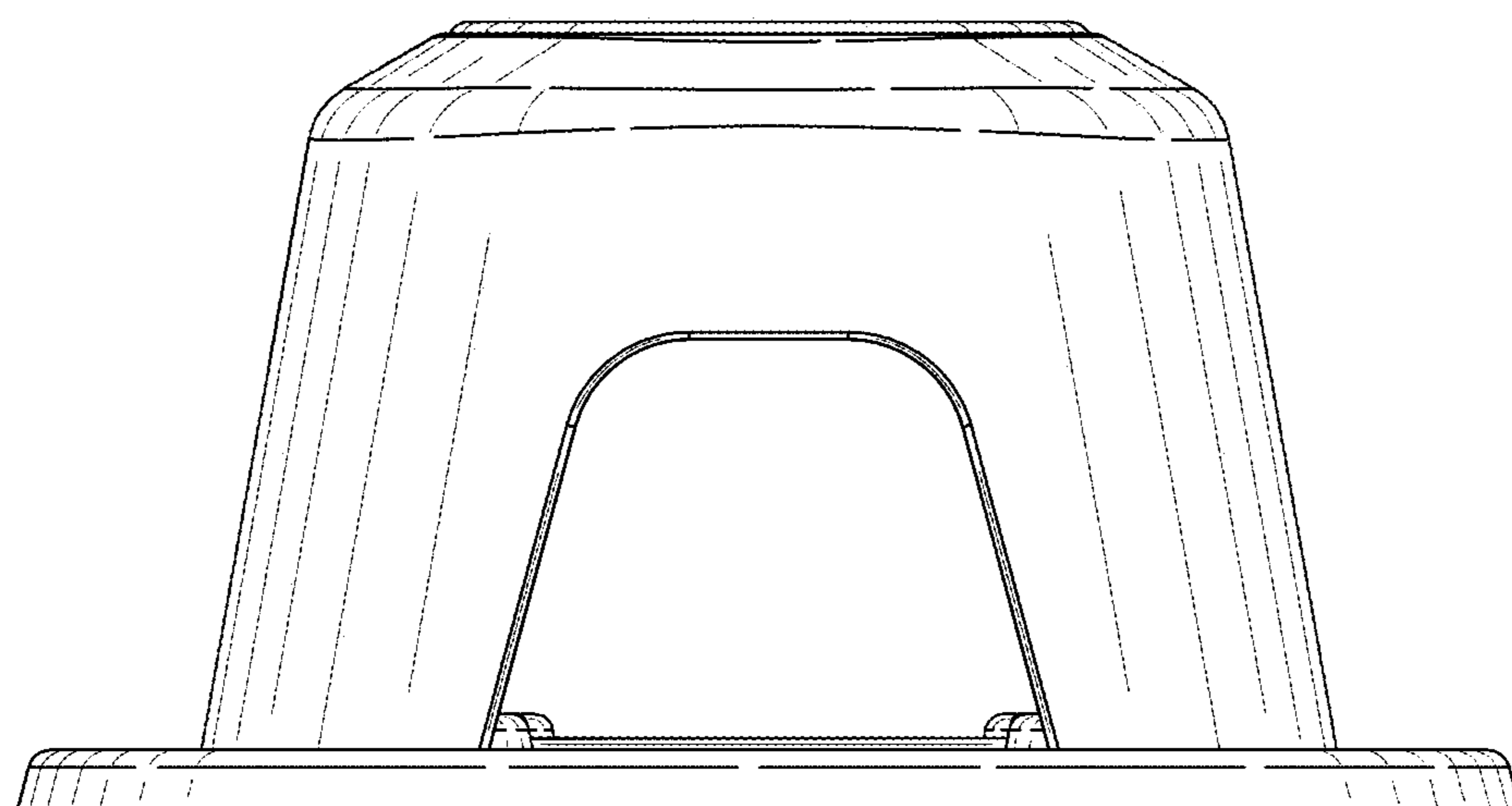


FIG. 3

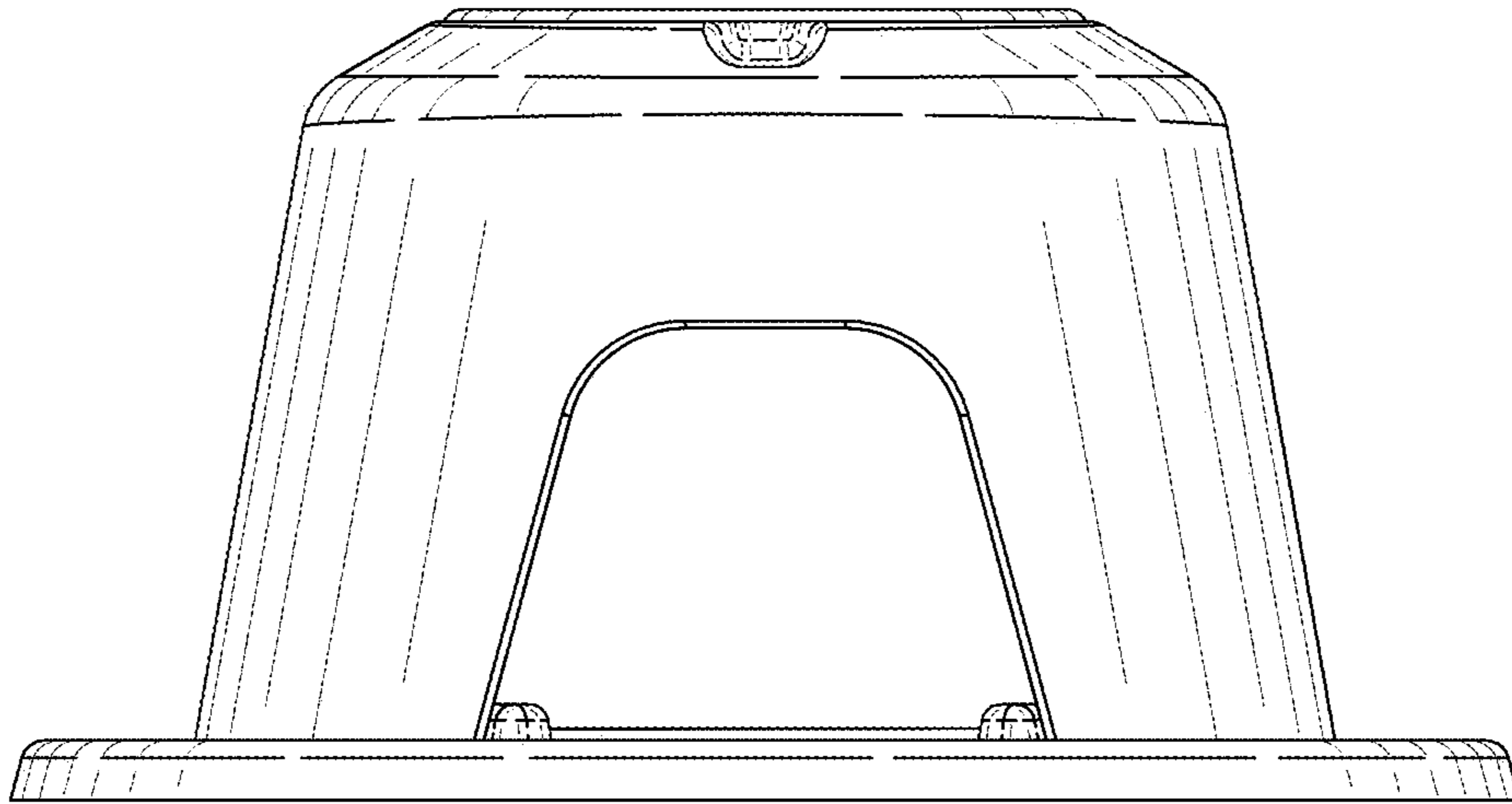


**FIG. 4**

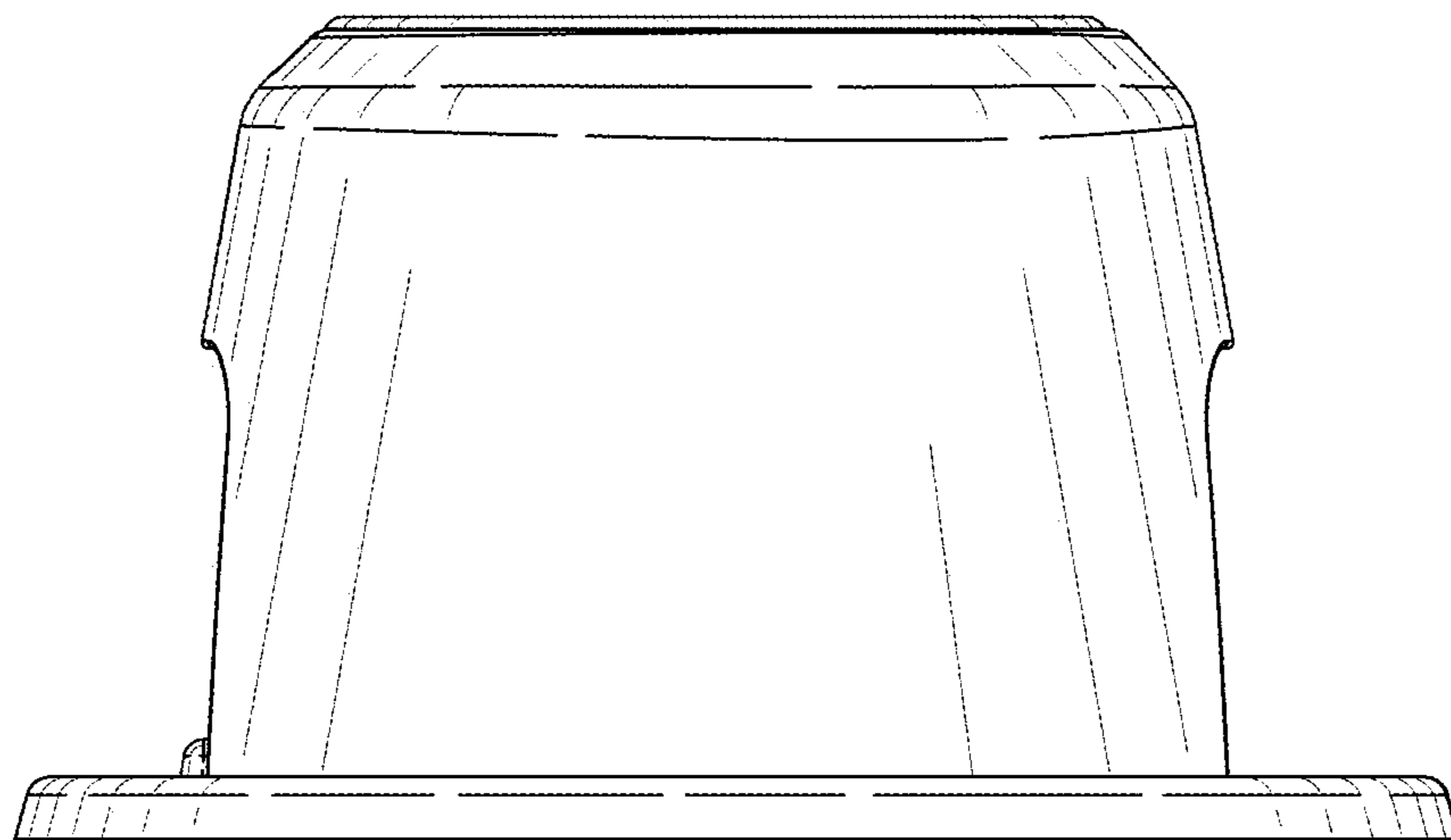


**FIG. 5**

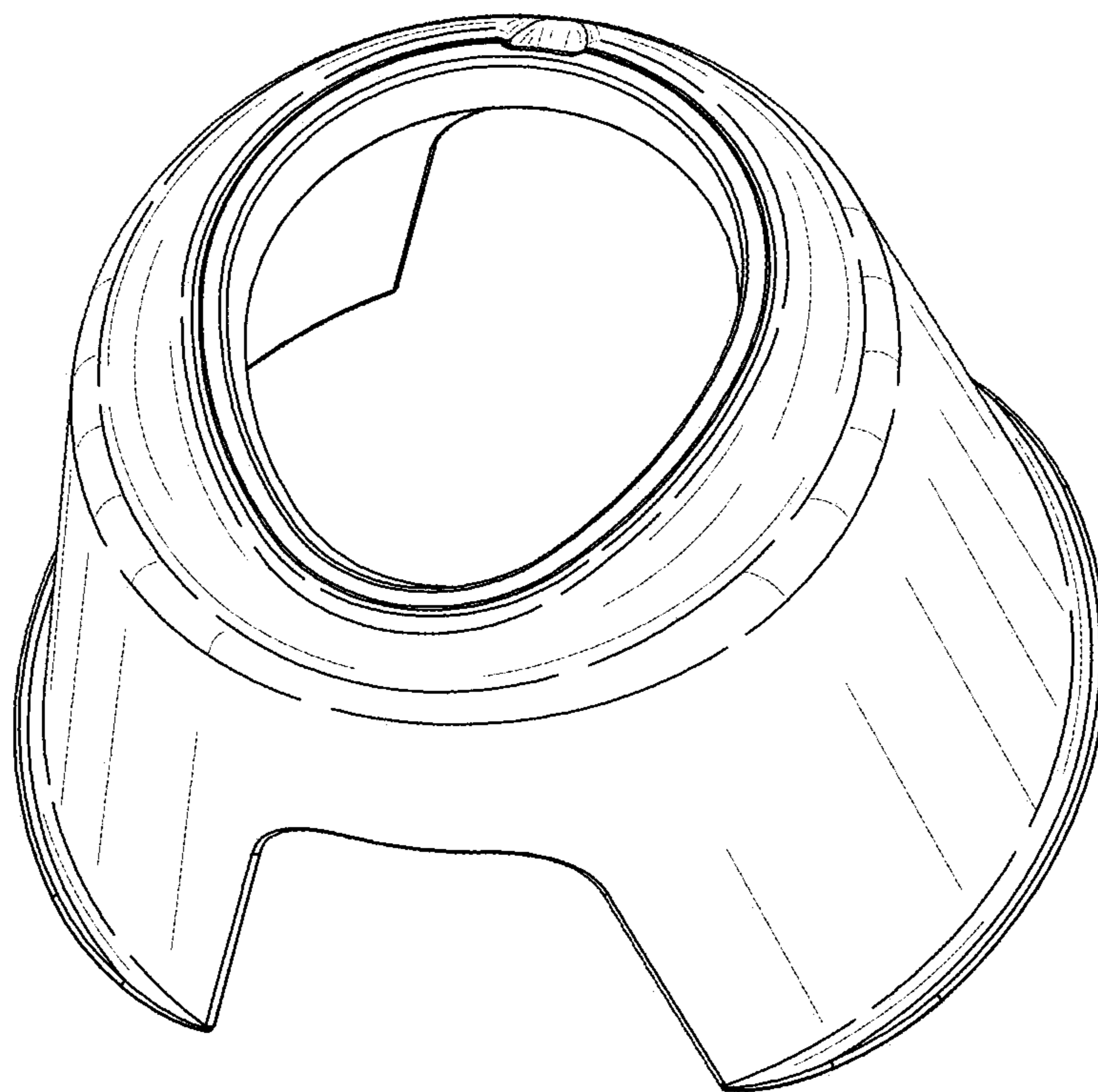




**FIG. 6**

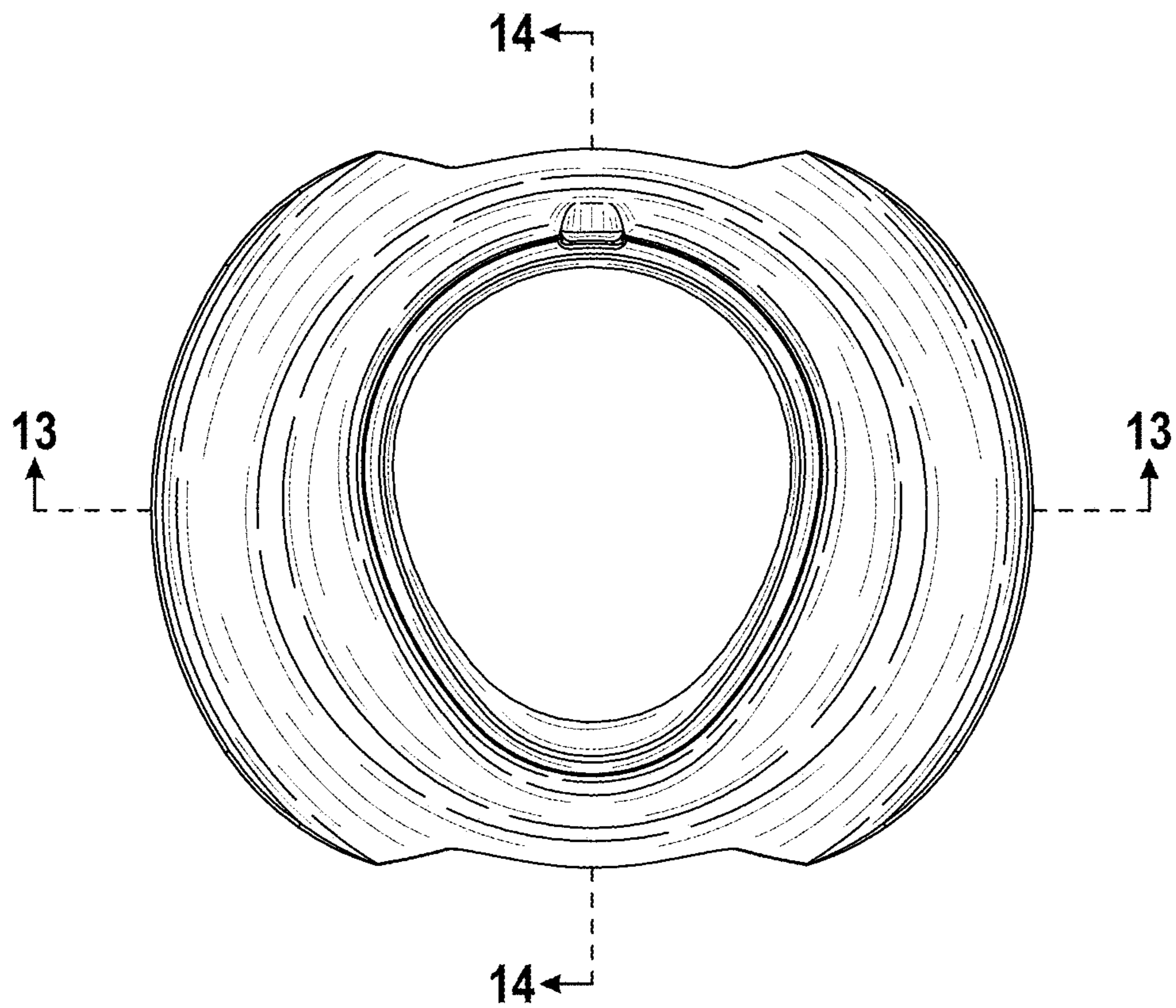


**FIG. 7**

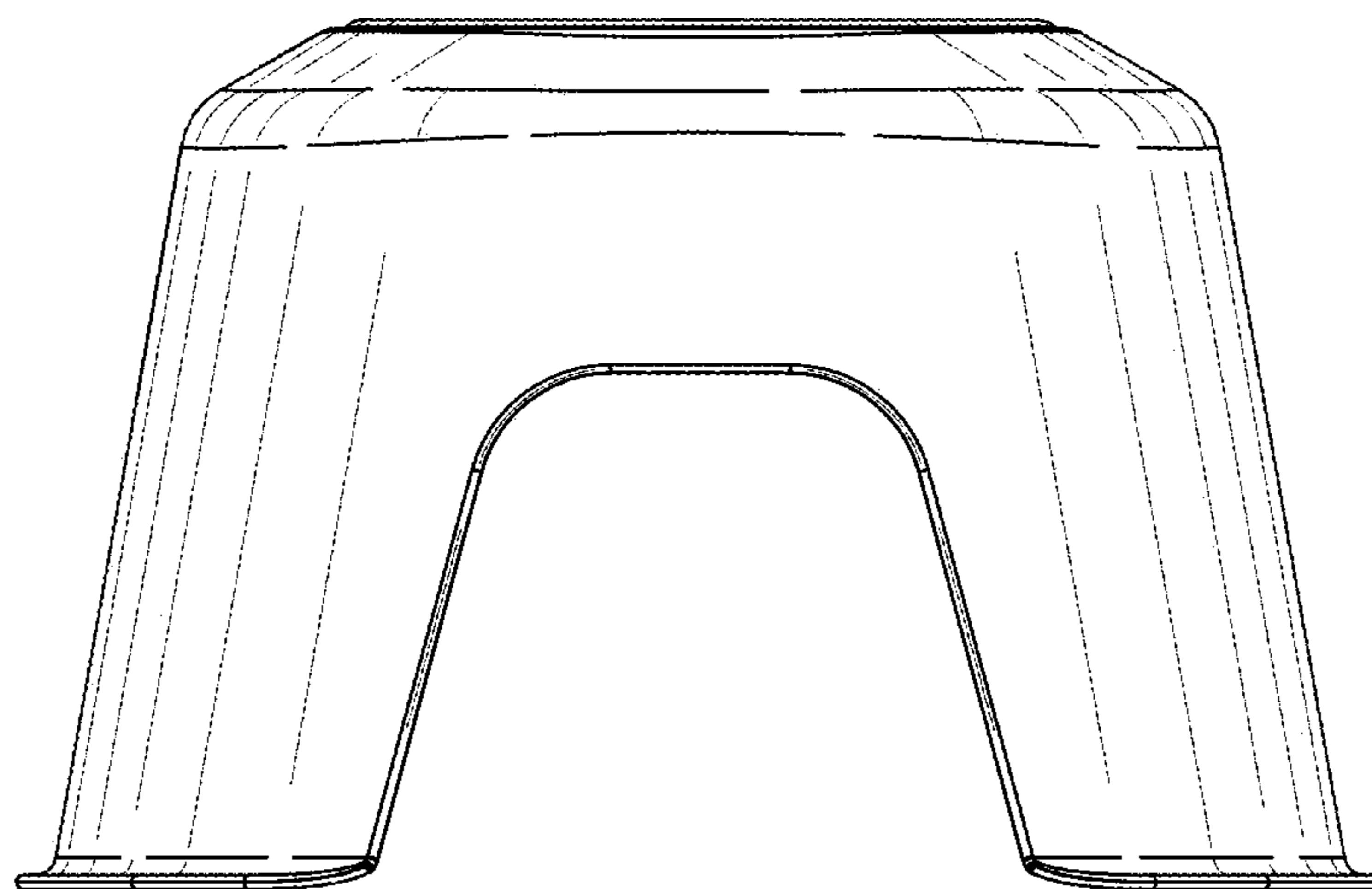


**FIG. 8**

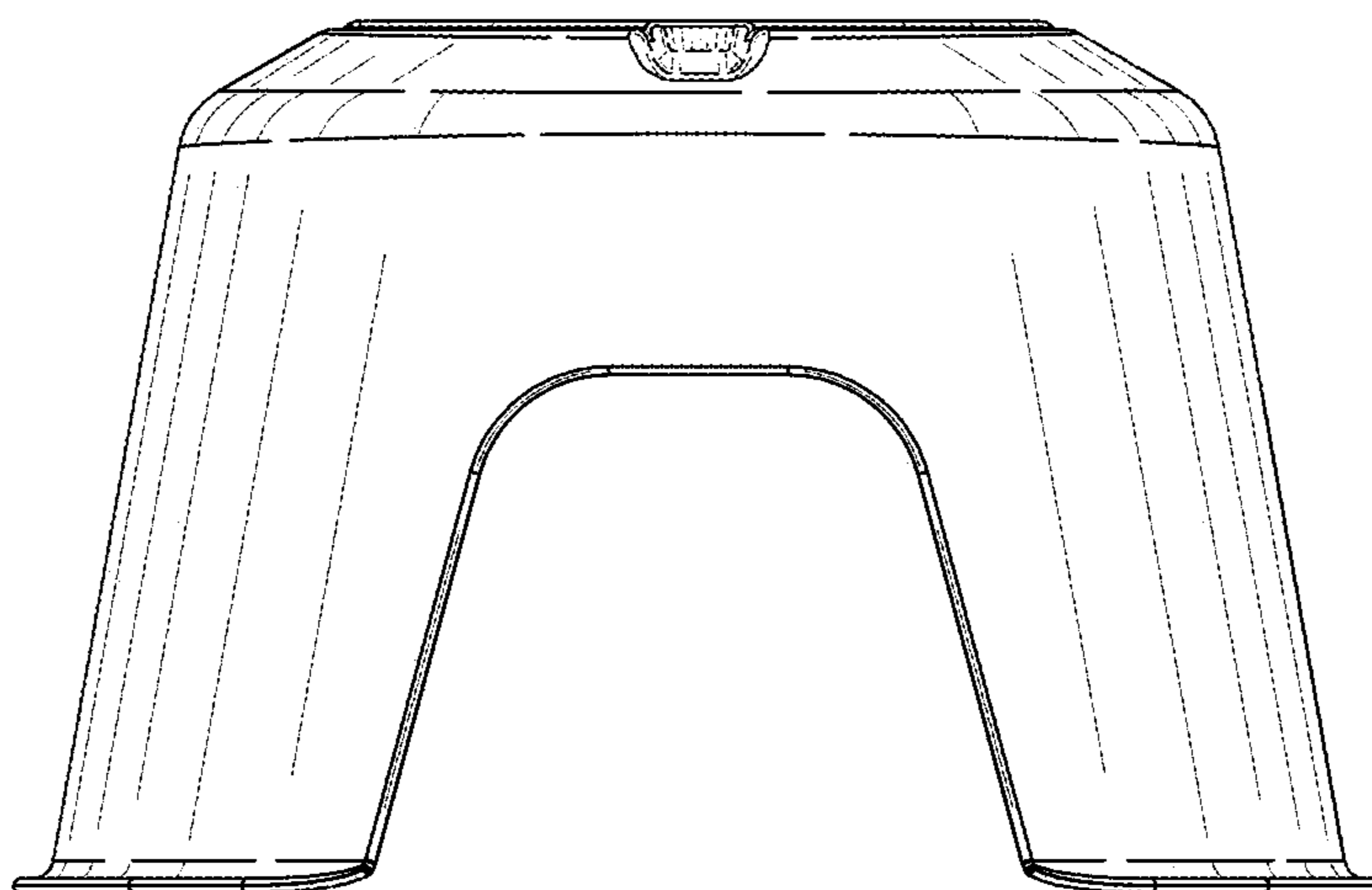




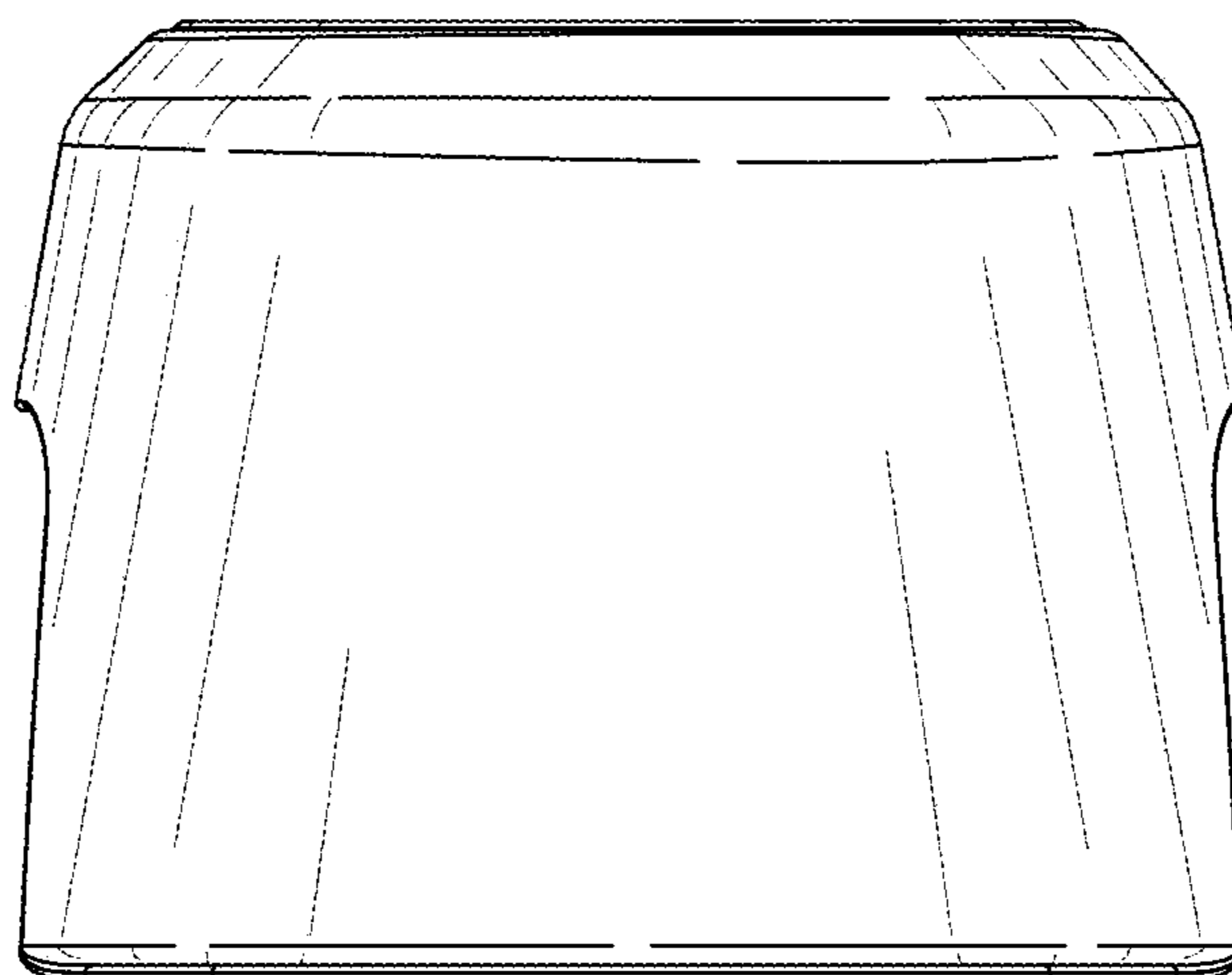
**FIG. 9**



**FIG. 10**

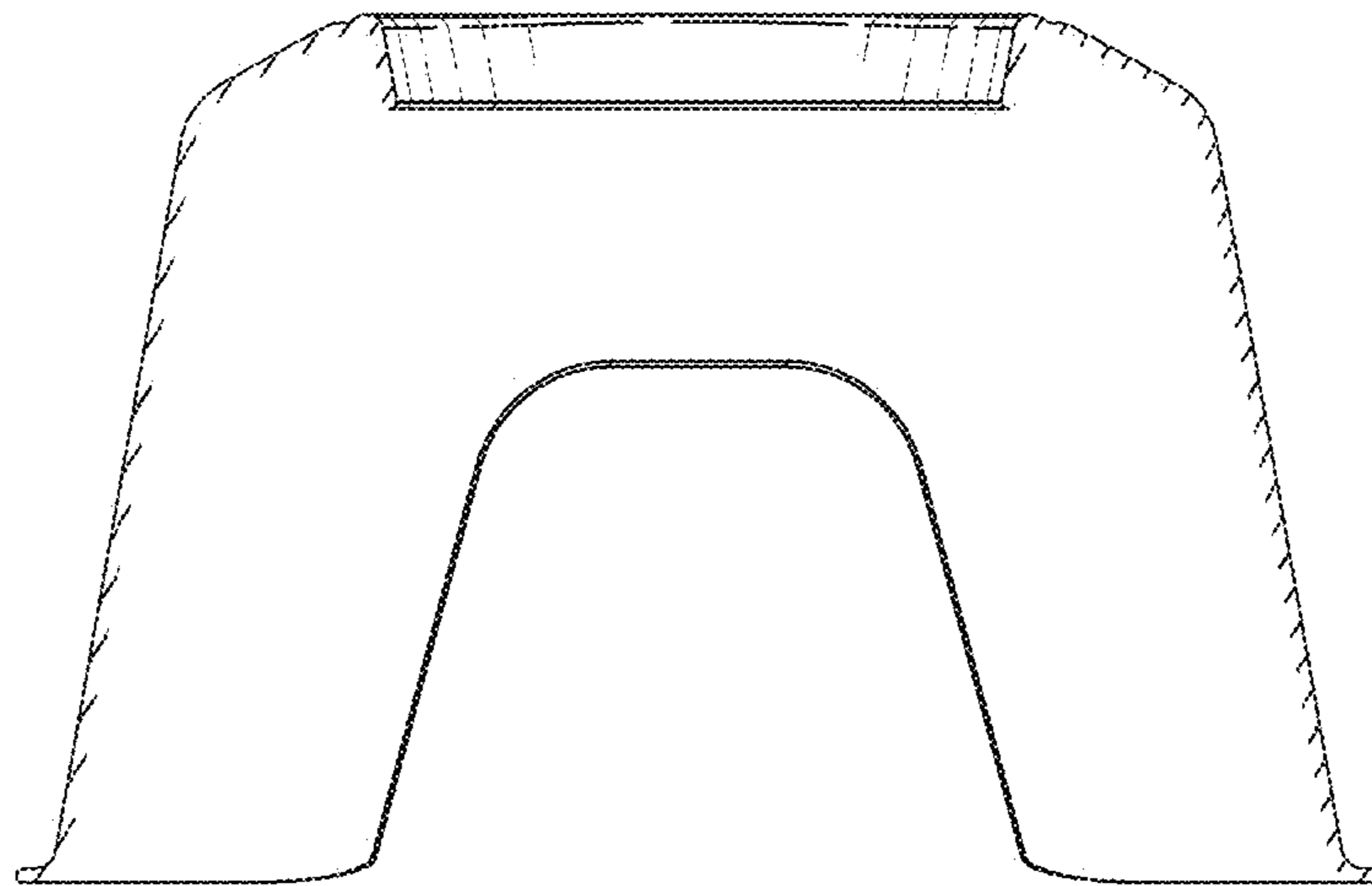


**FIG. 11**

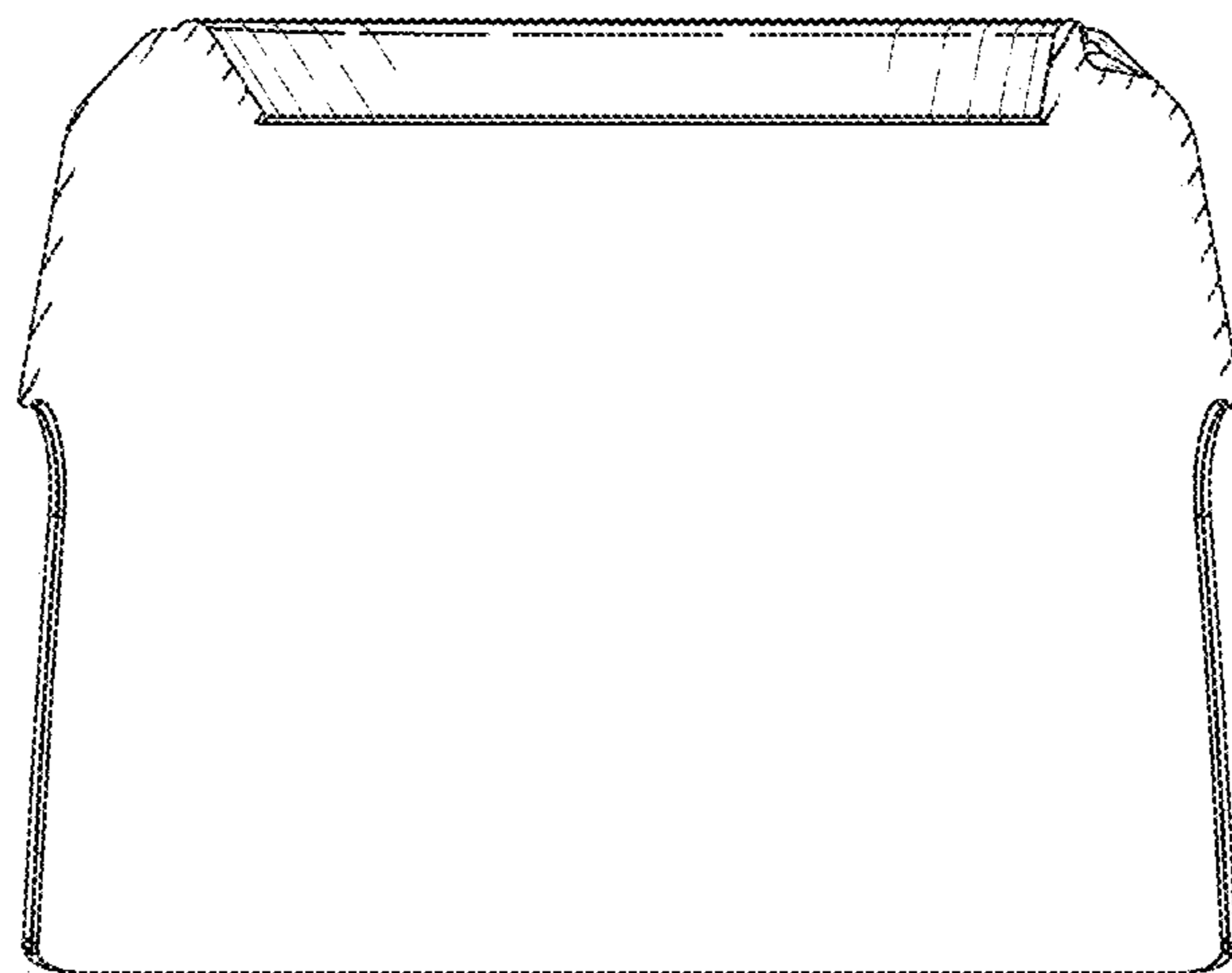


**FIG. 12**

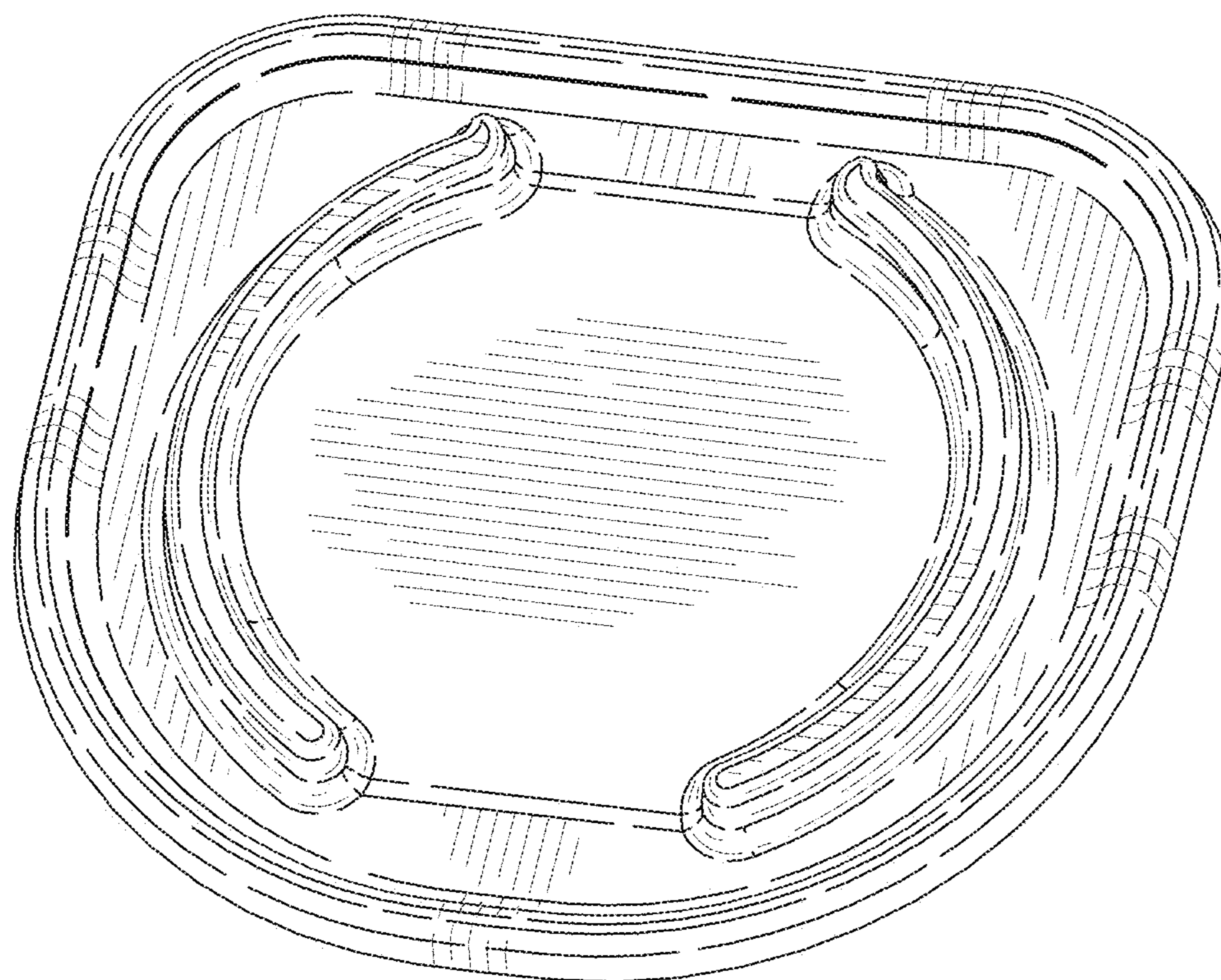




**FIG. 13**



**FIG. 14**



**FIG. 15**



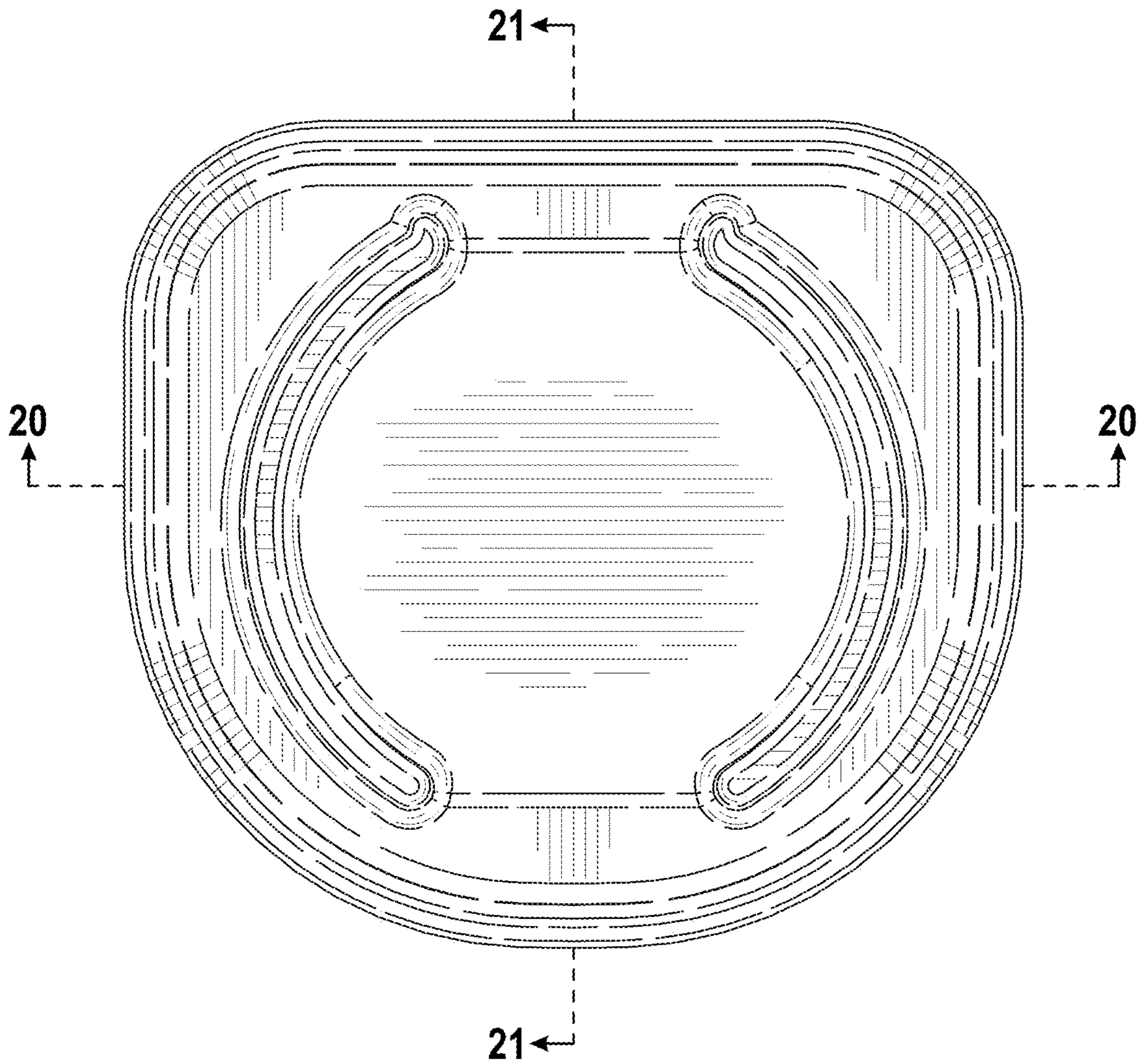


FIG. 16

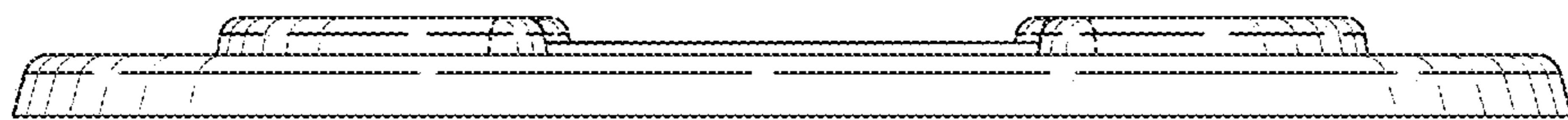
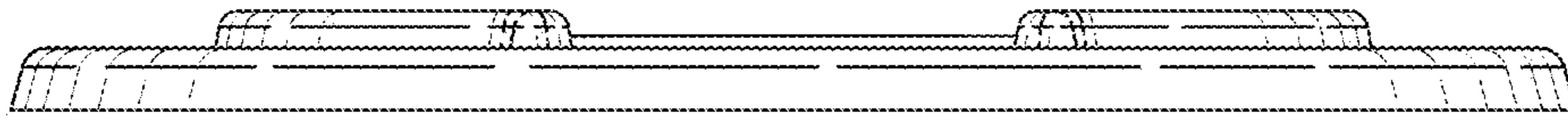
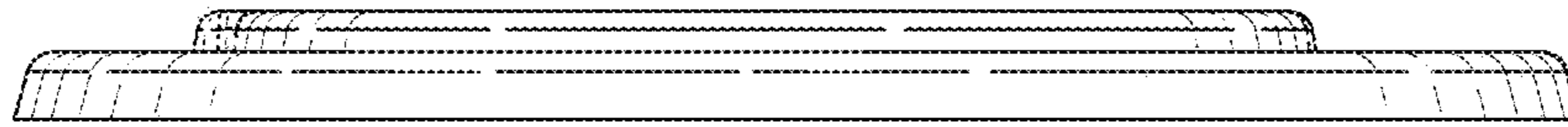


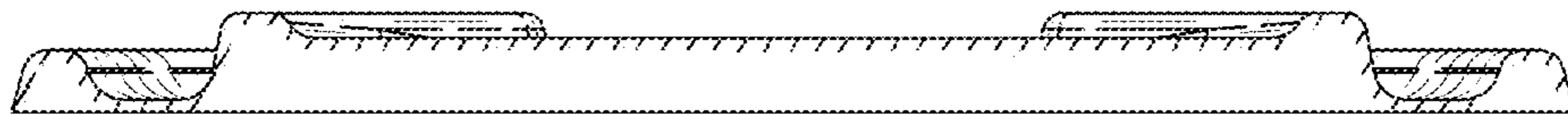
FIG. 17



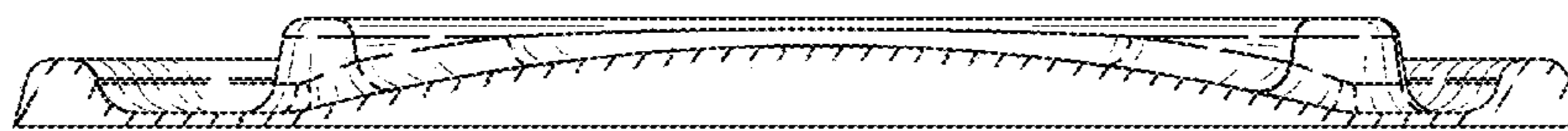
**FIG. 18**



**FIG. 19**

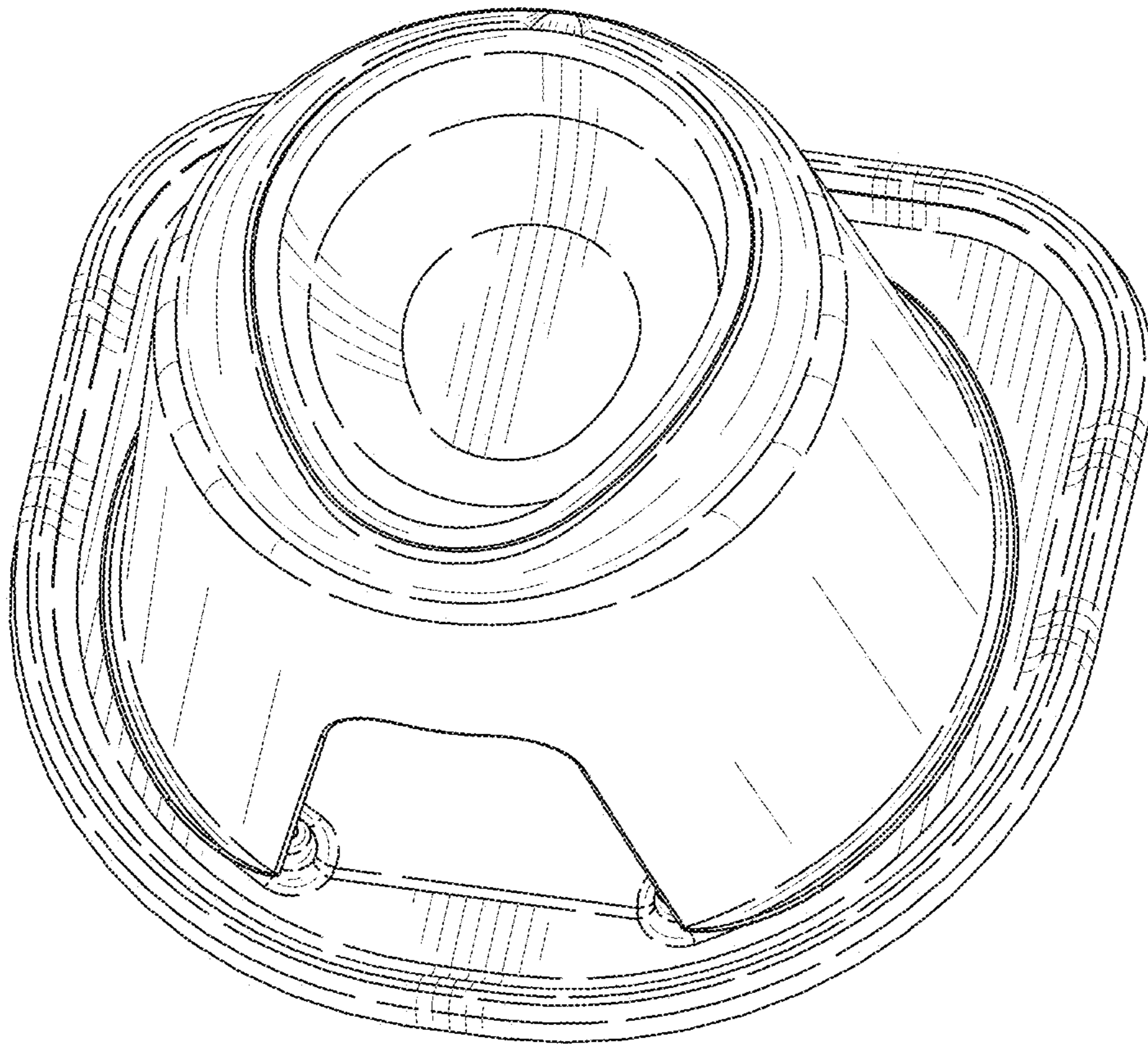


**FIG. 20**



**FIG. 21**





**FIG. 22**

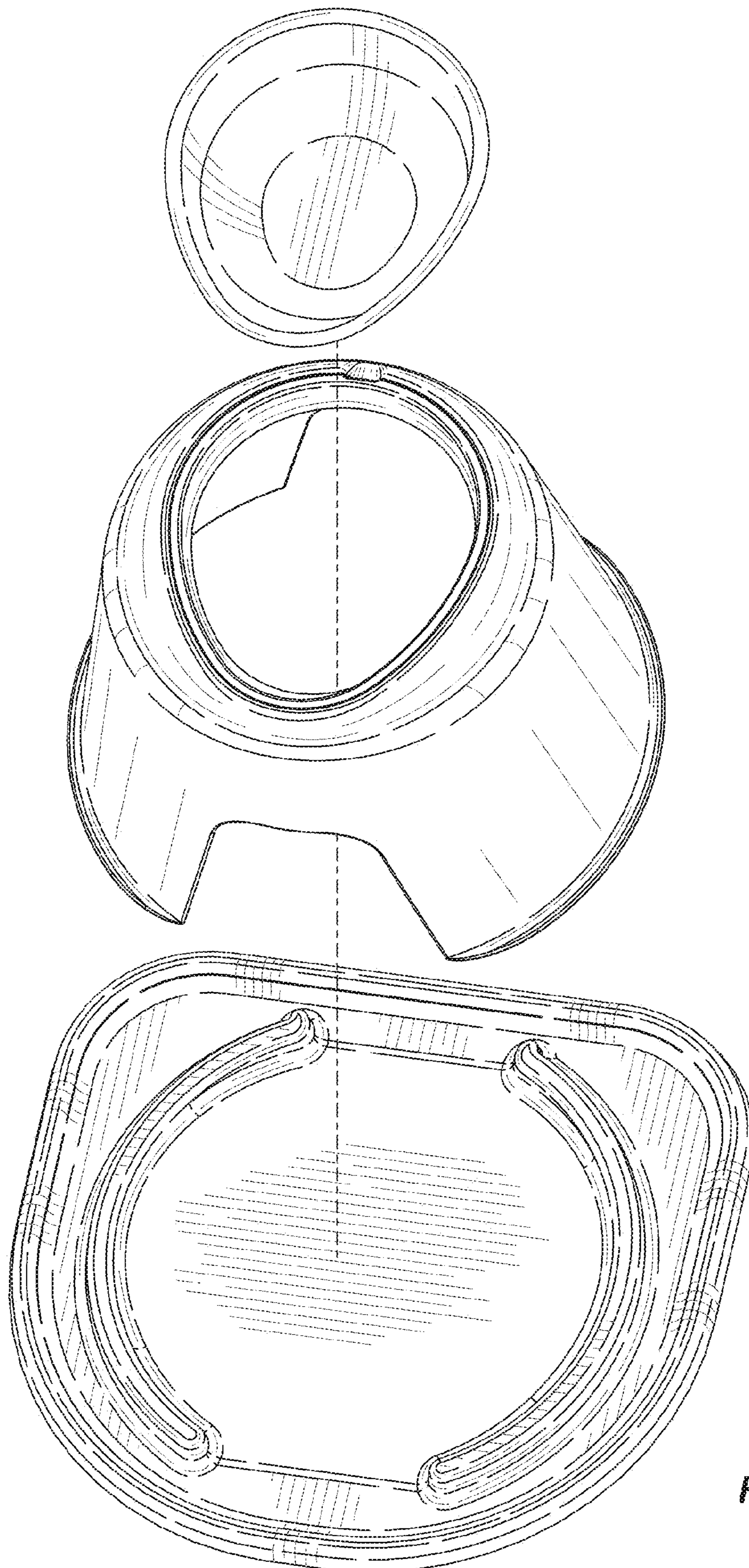


FIG. 23

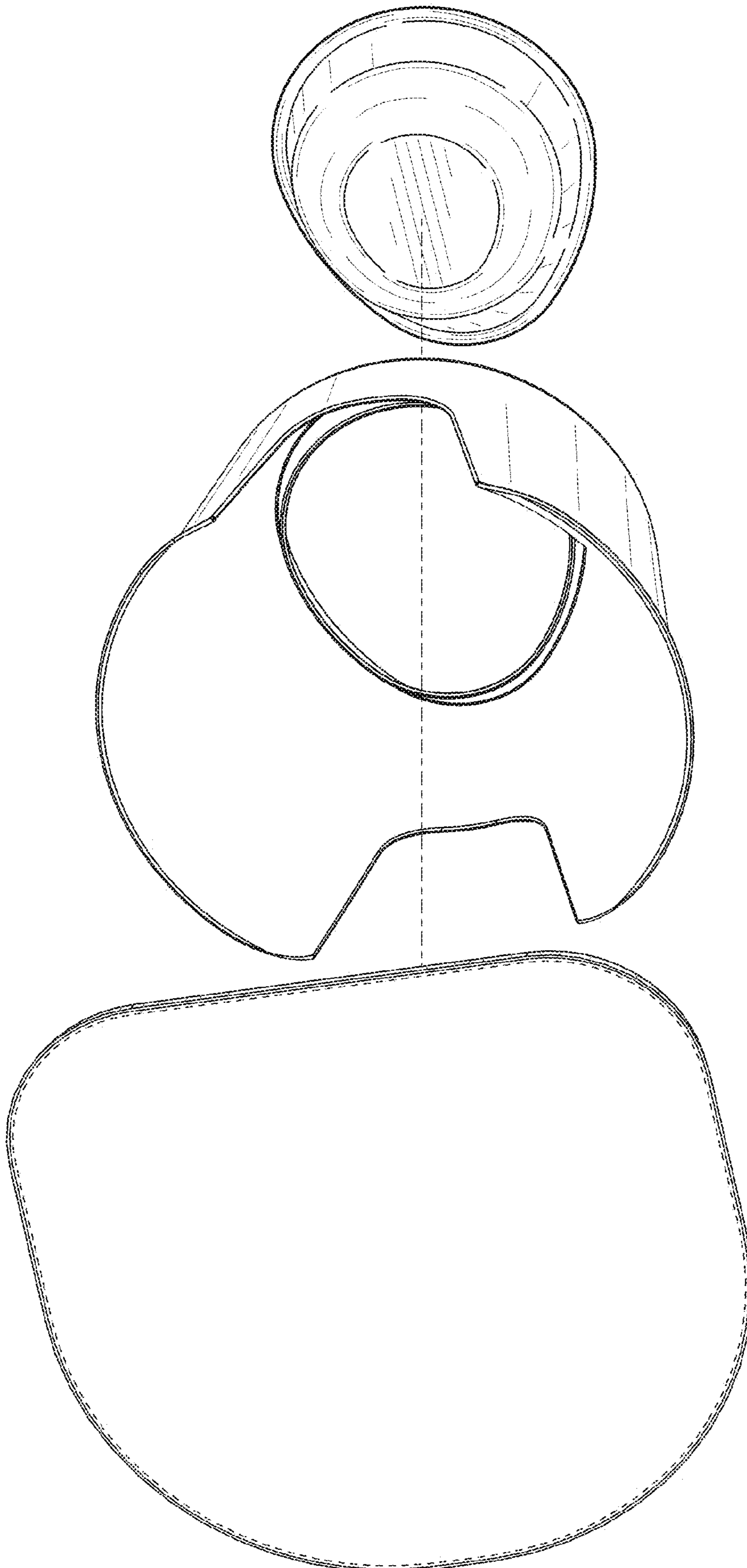
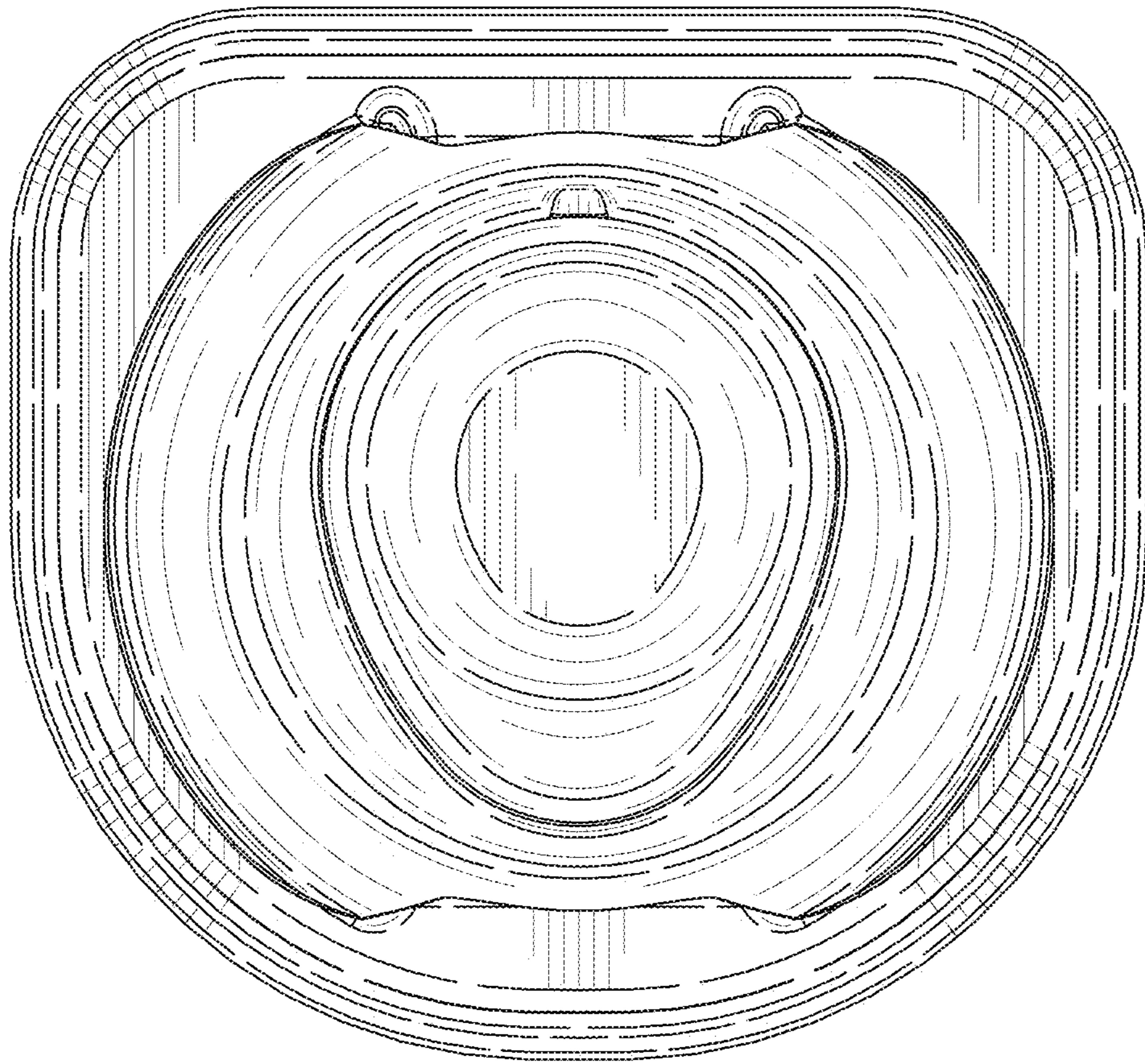
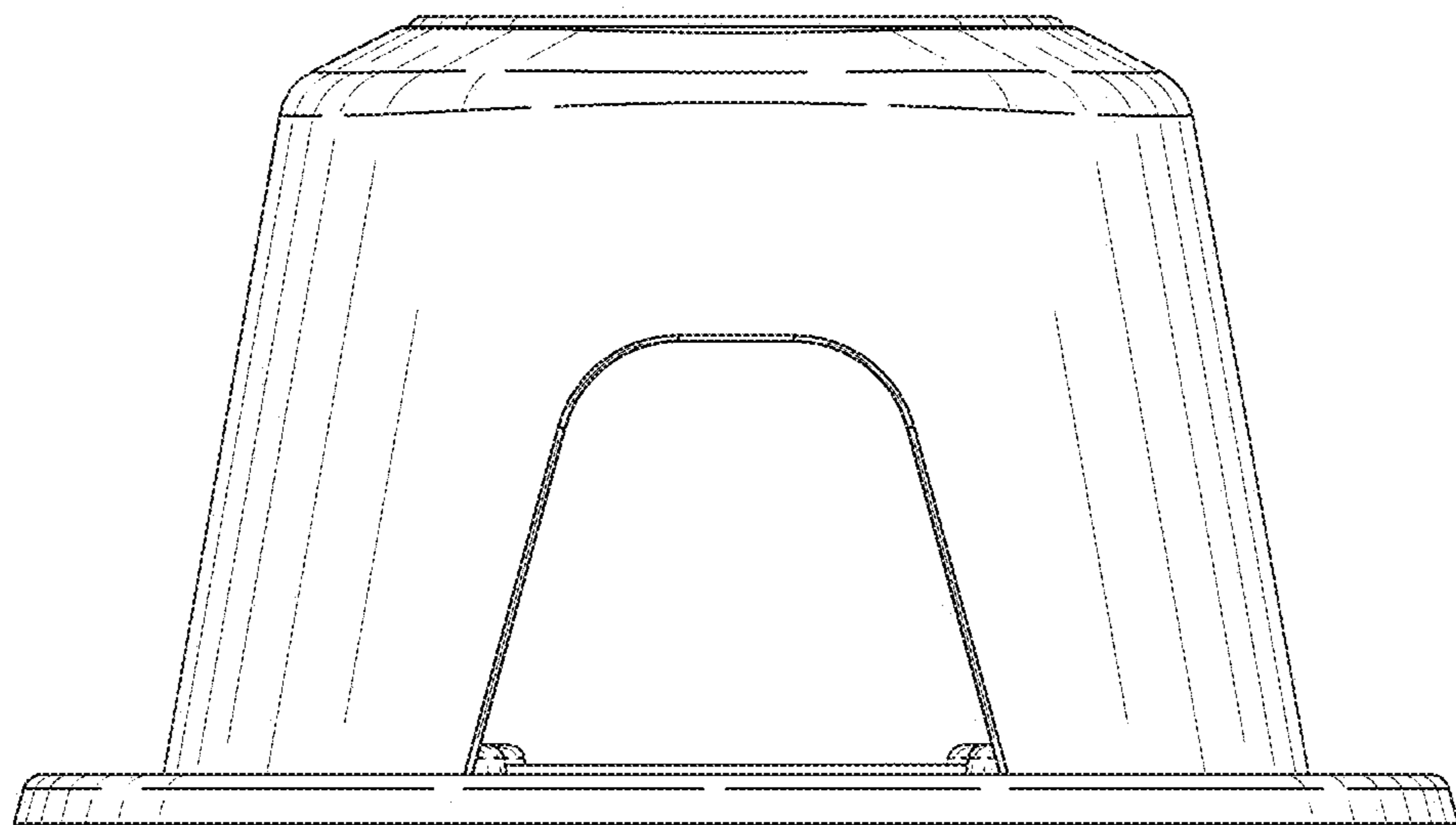


FIG. 24

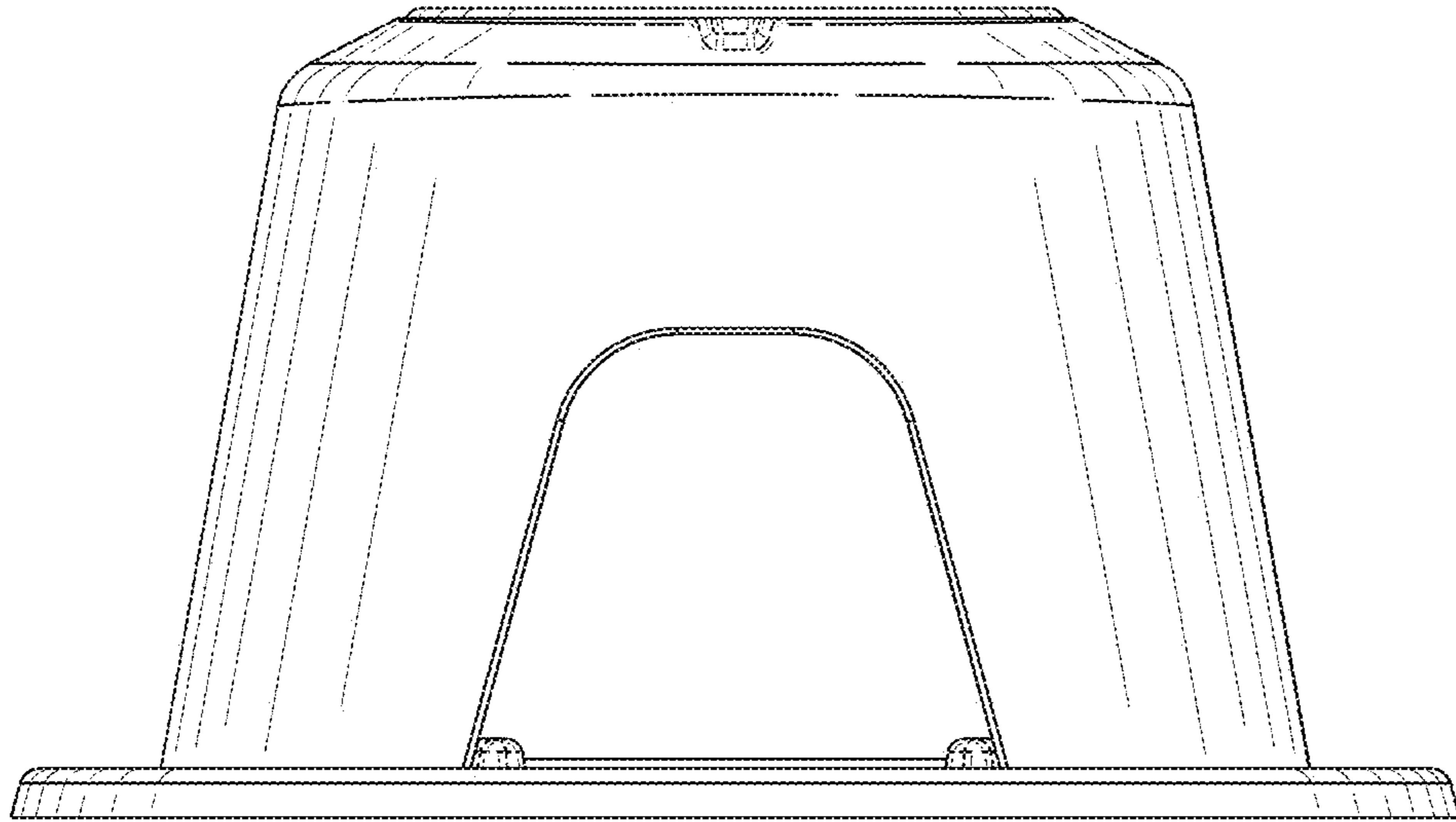




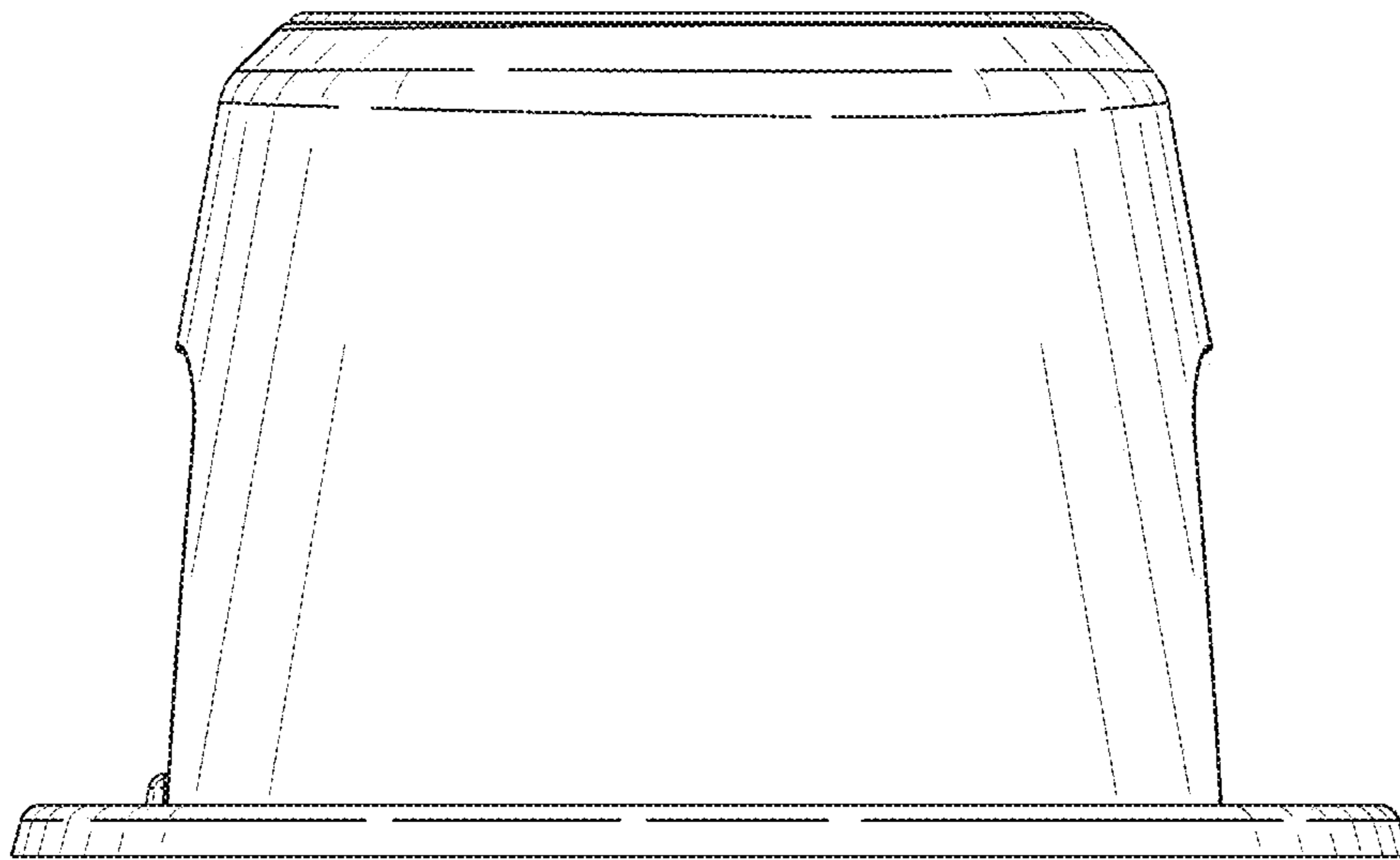
**FIG. 25**



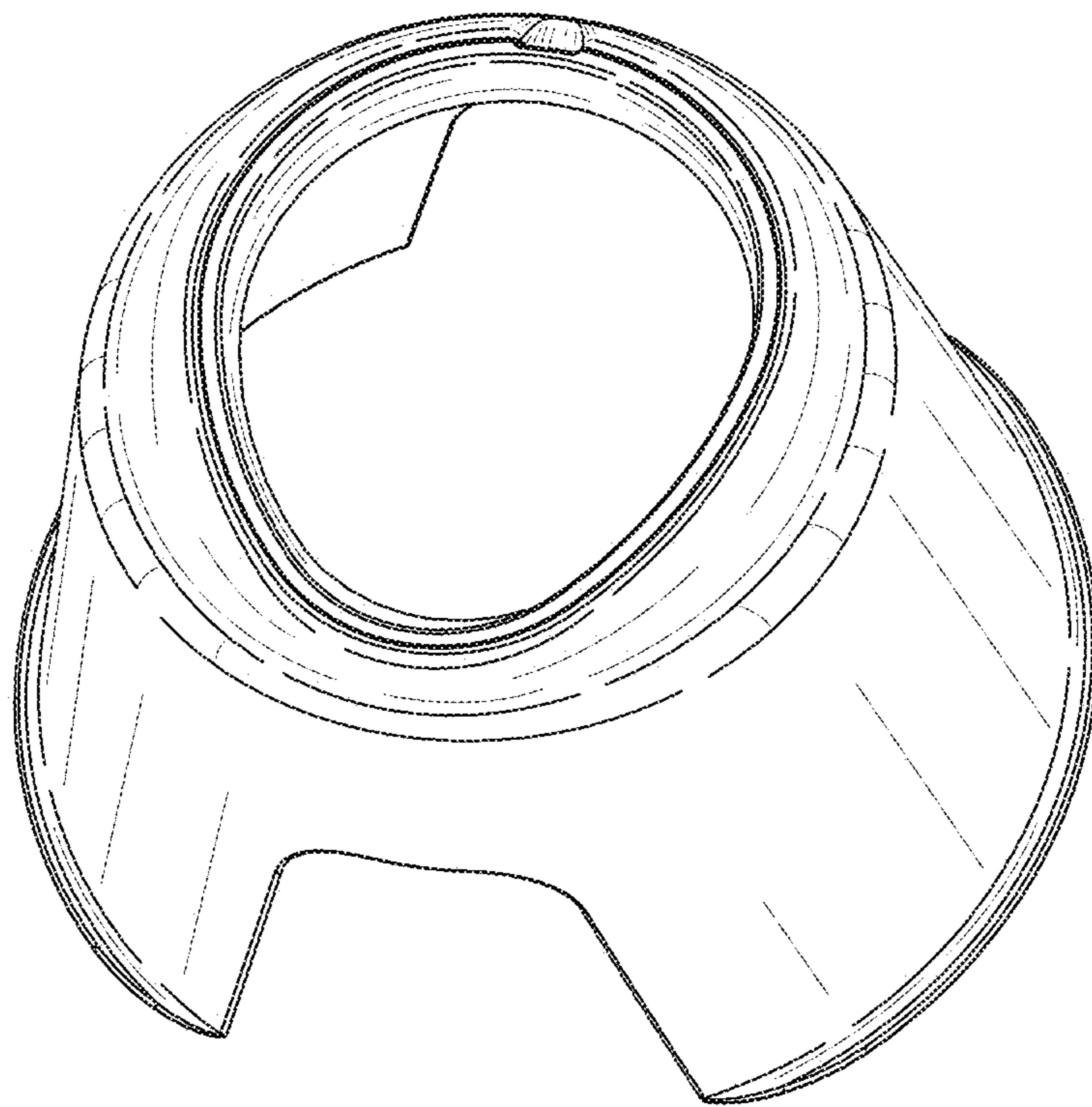
**FIG. 26**



**FIG. 27**

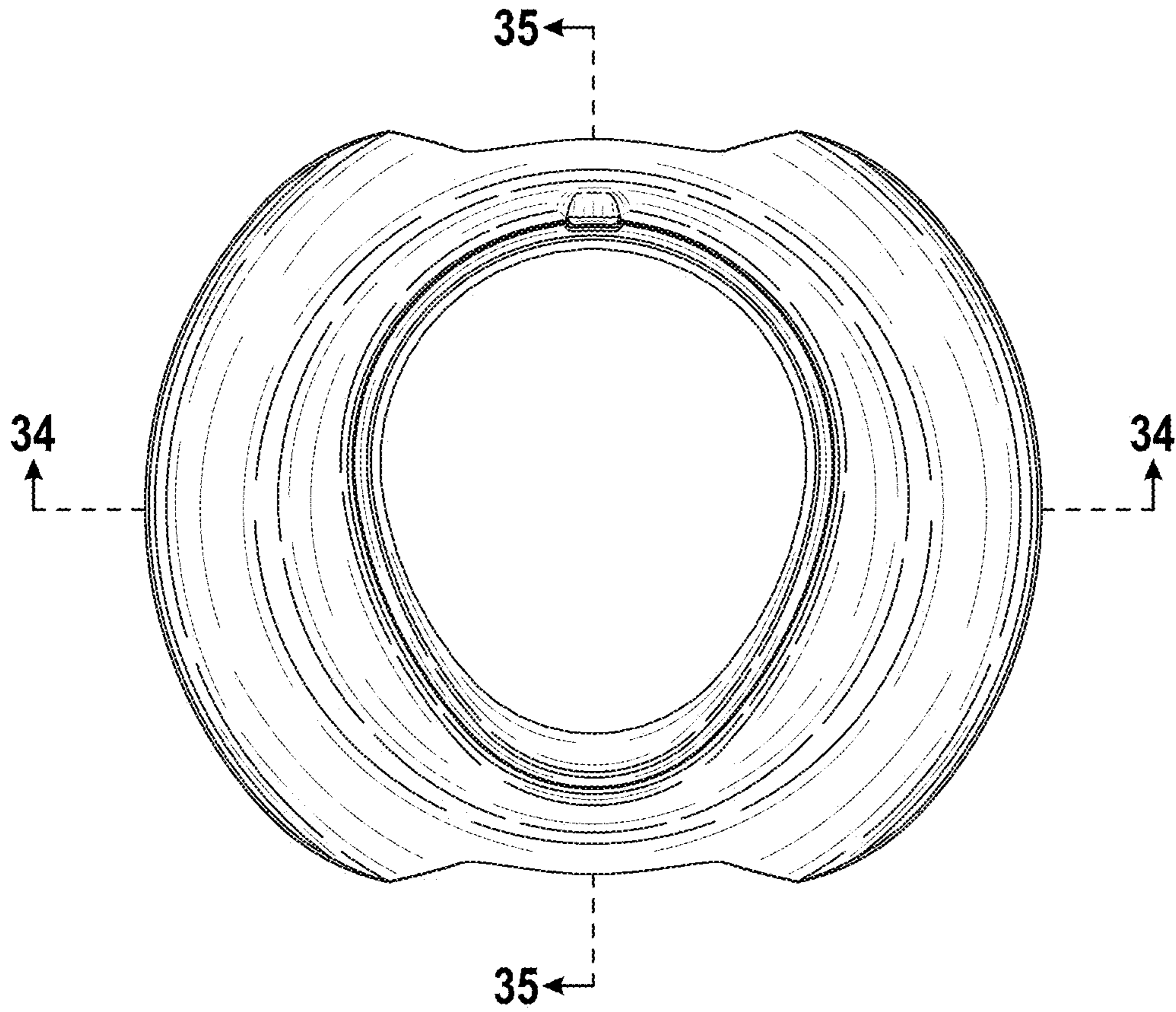


**FIG. 28**

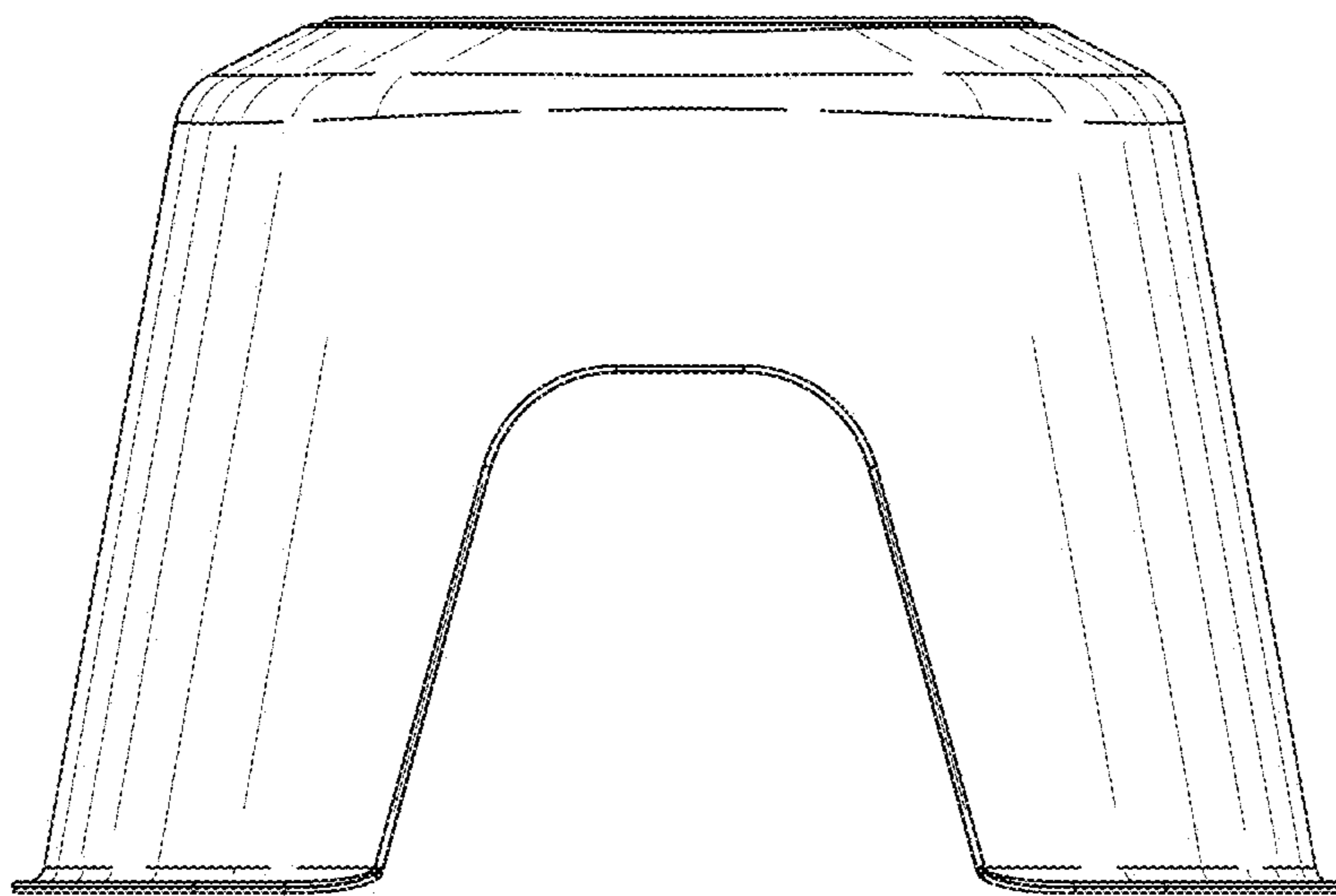


**FIG. 29**

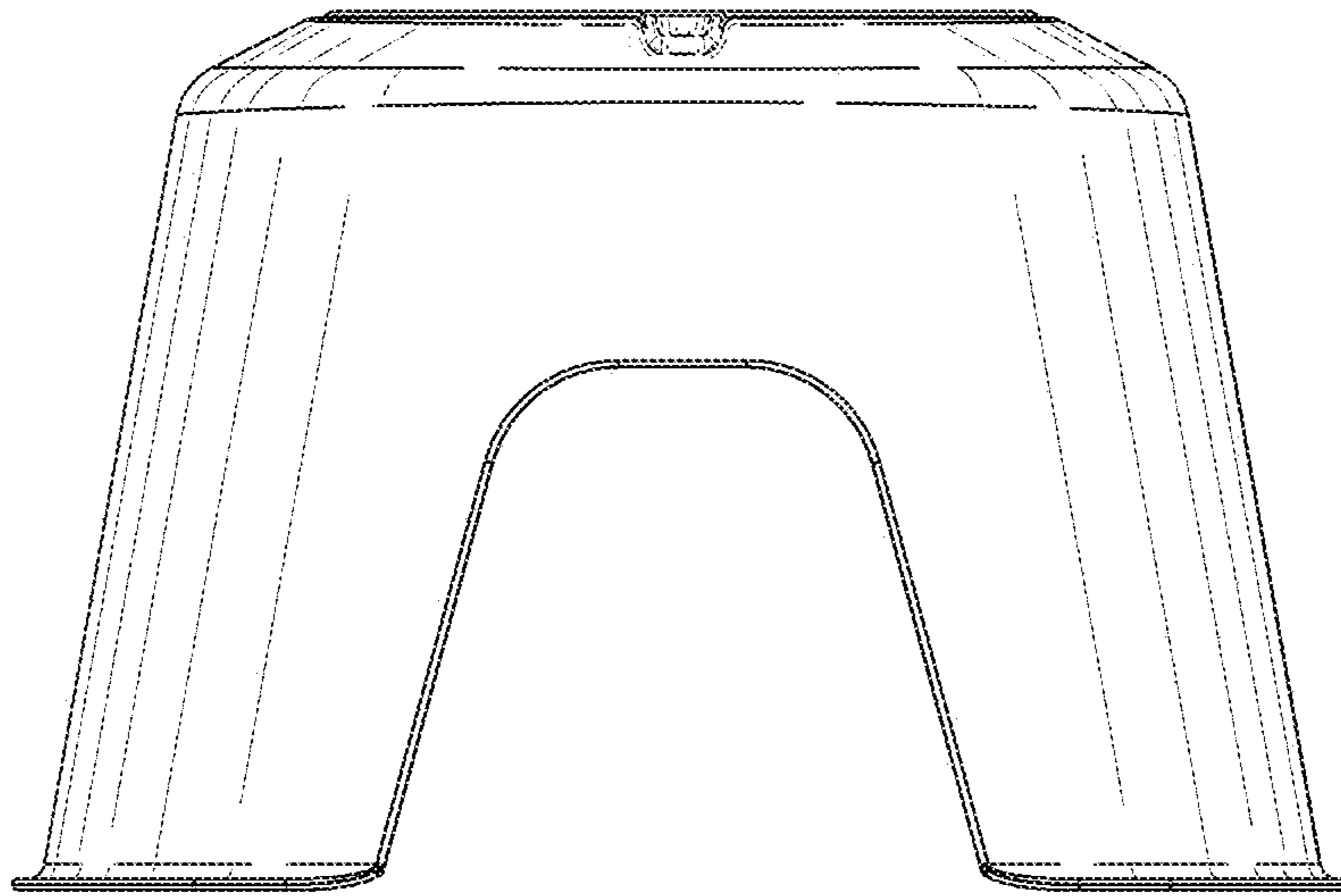




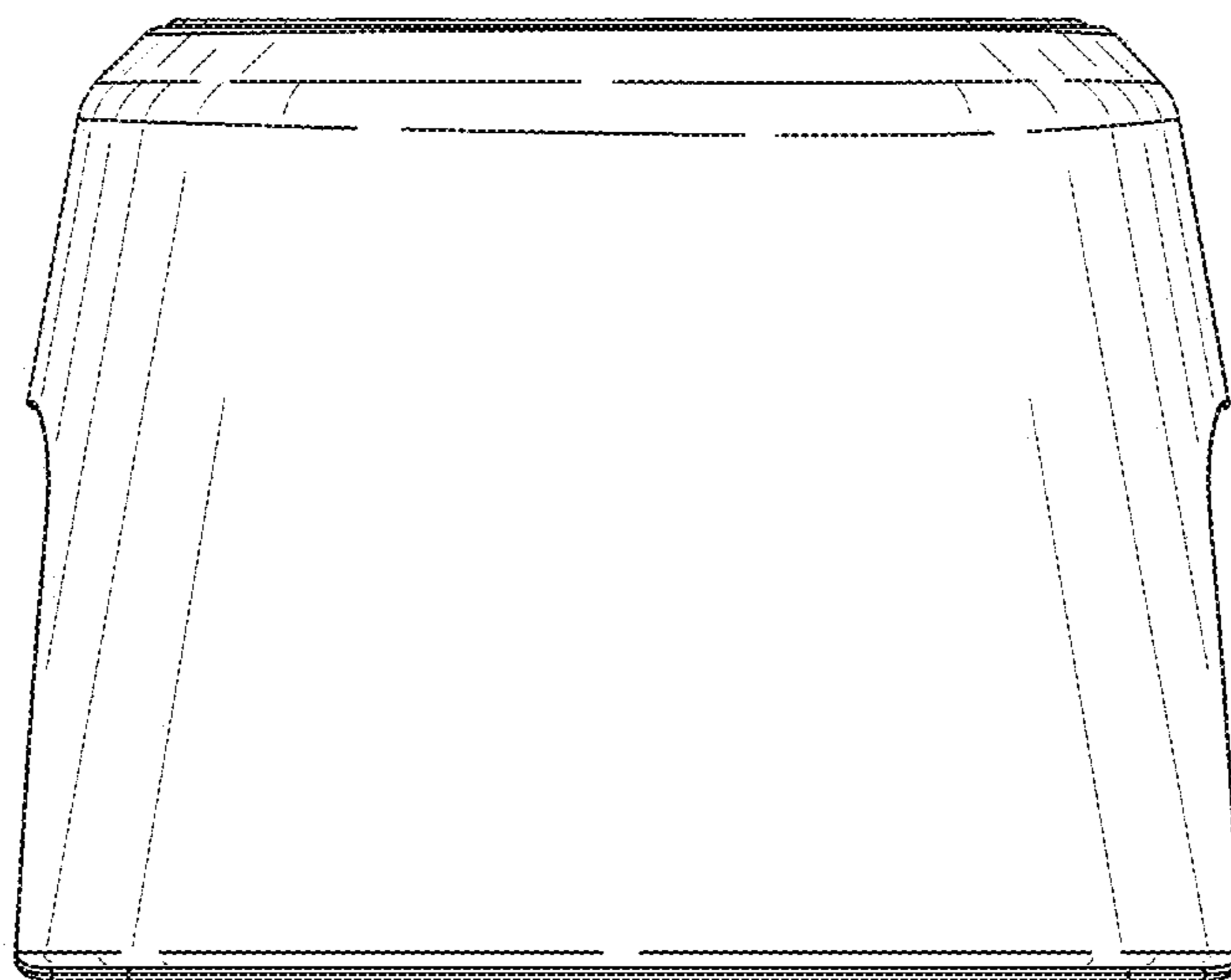
**FIG. 30**



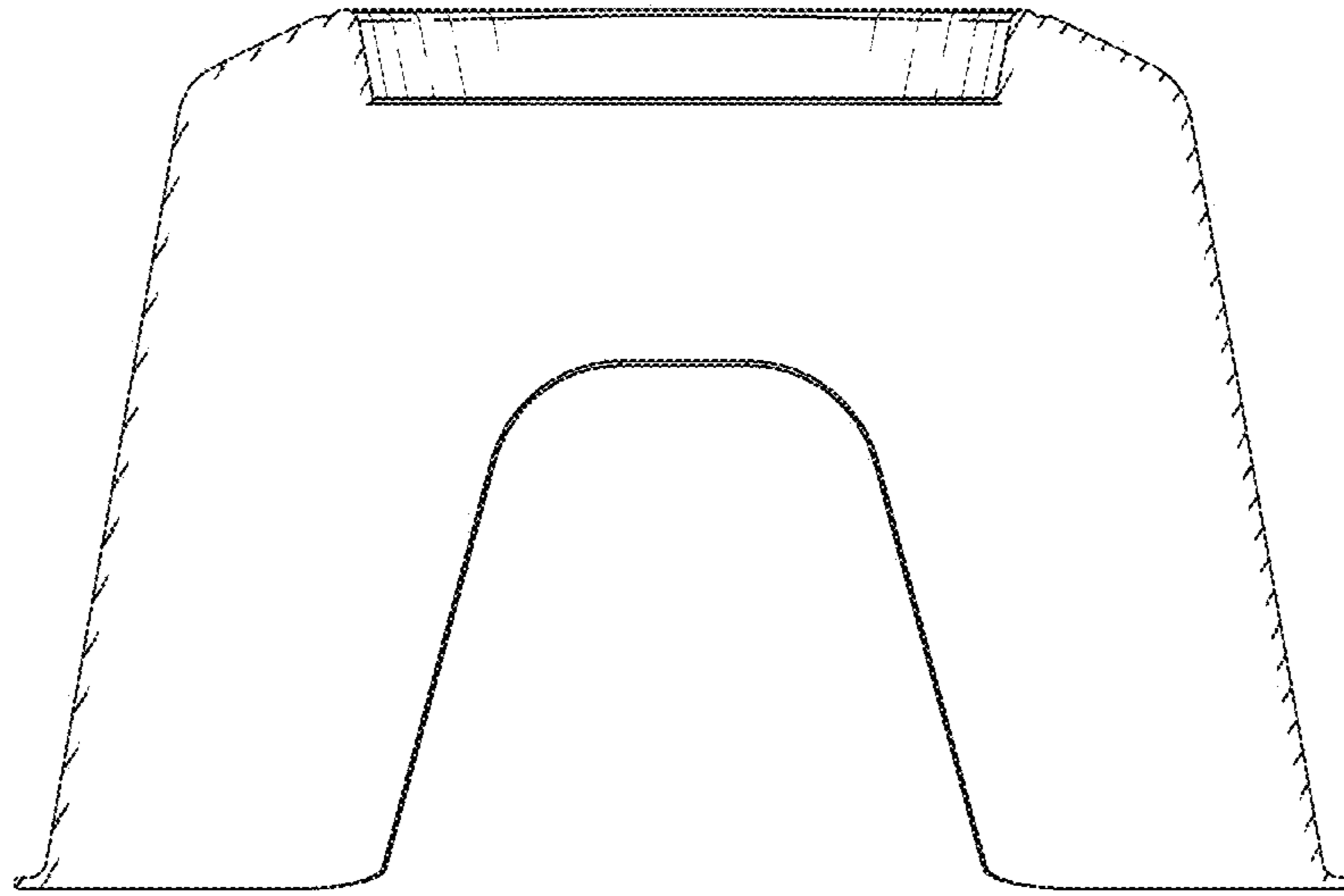
**FIG. 31**



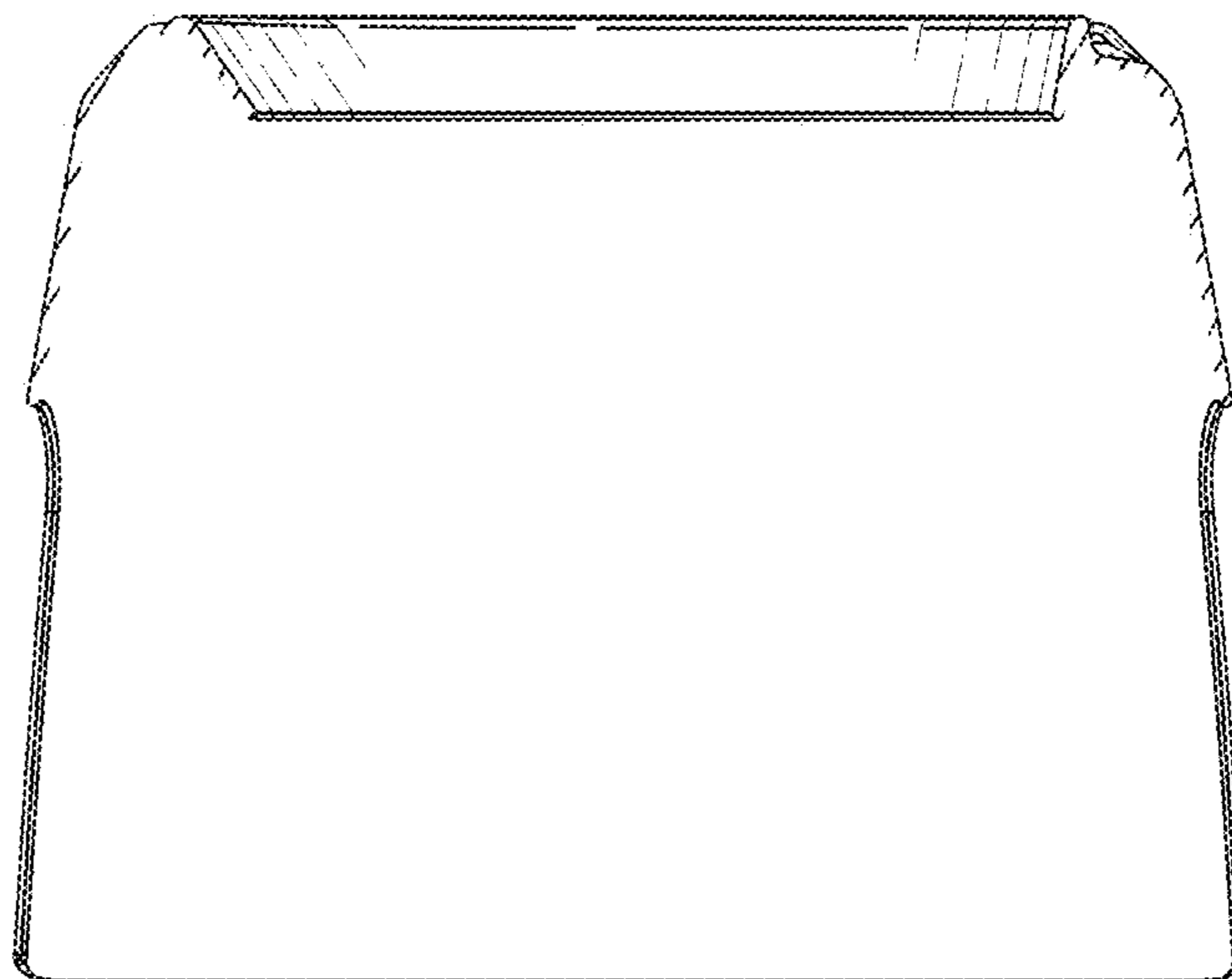
**FIG. 32**



**FIG. 33**

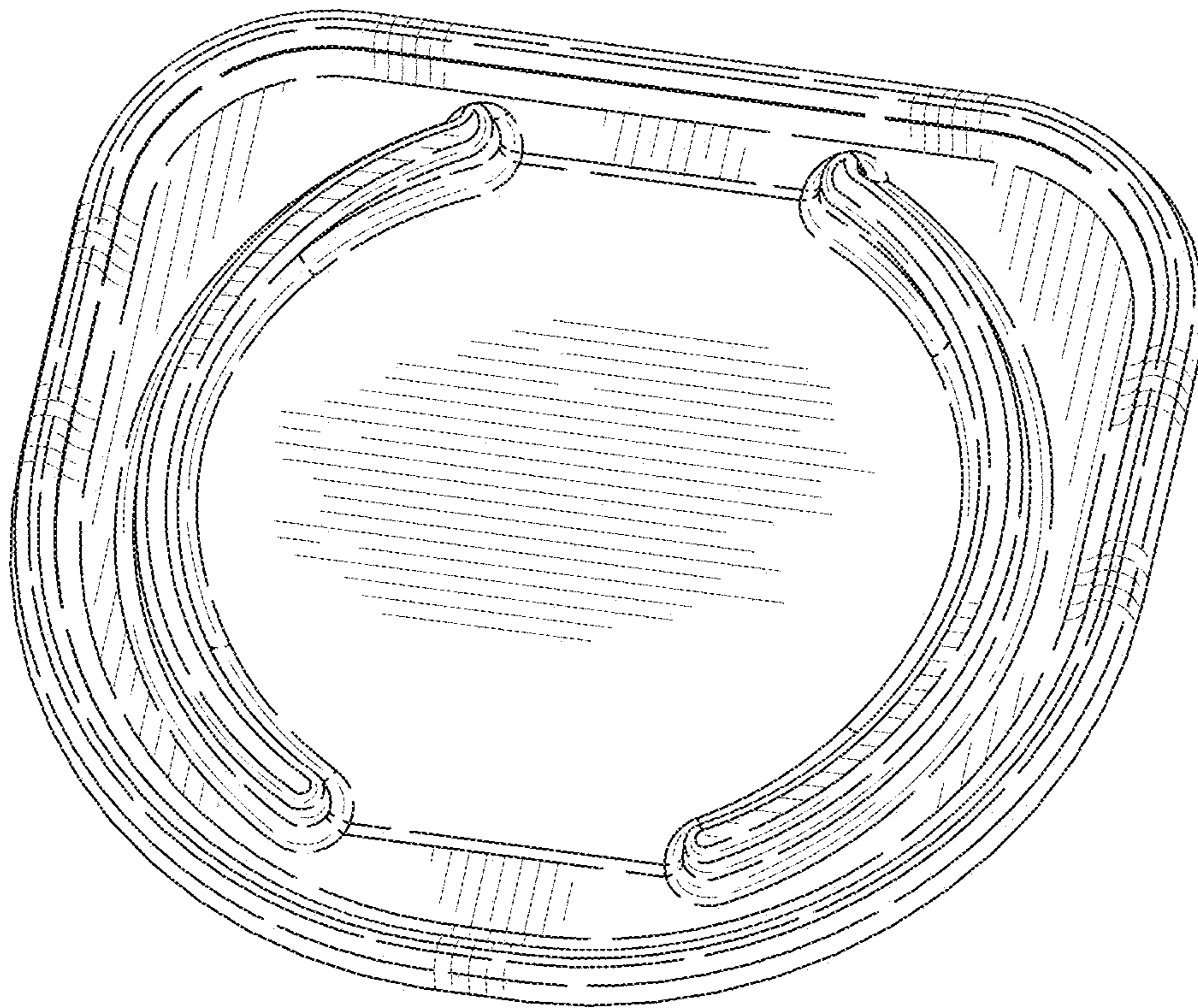


**FIG. 34**



**FIG. 35**





**FIG. 36**

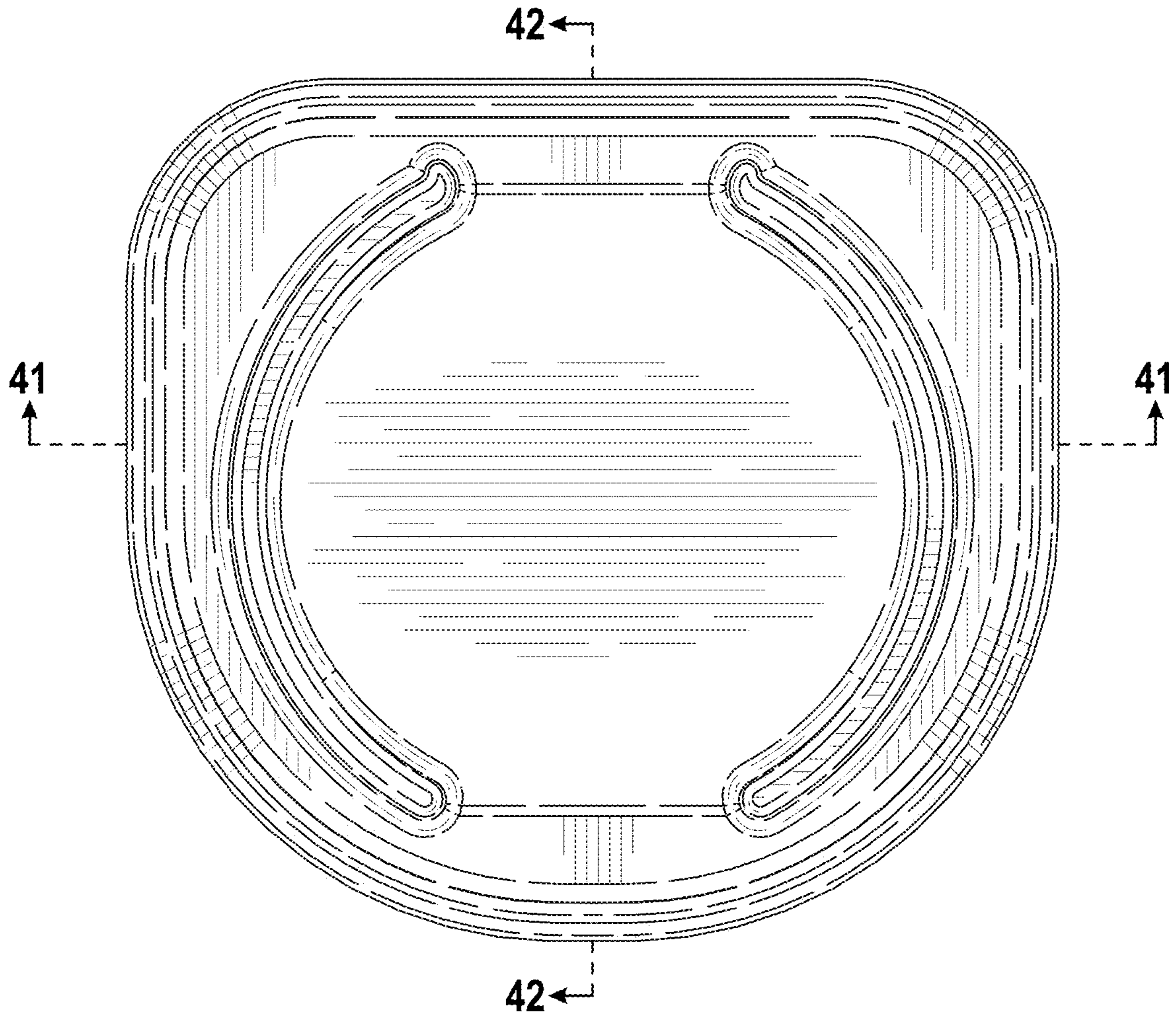


FIG. 37

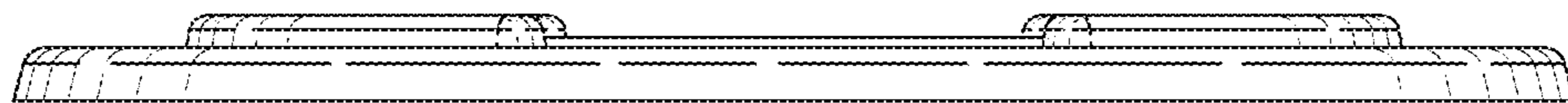
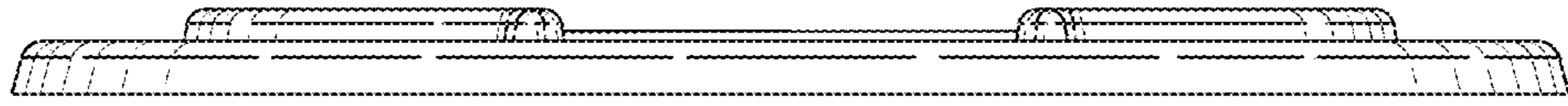
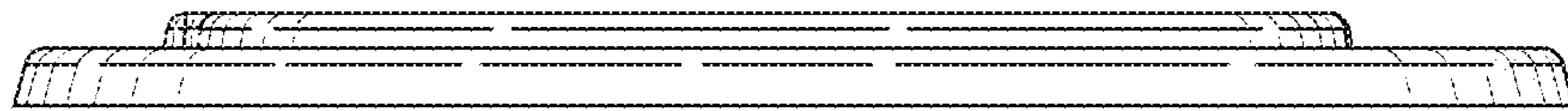


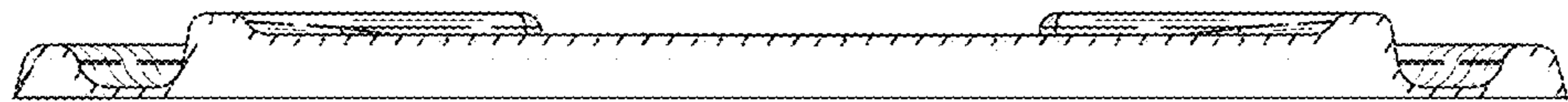
FIG. 38



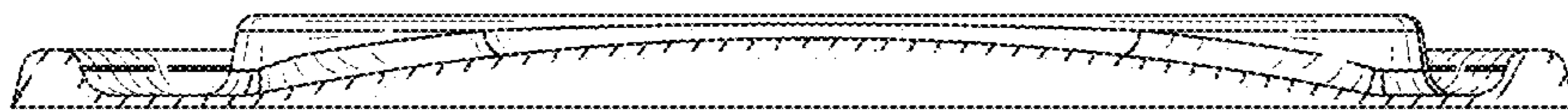
**FIG. 39**



**FIG. 40**

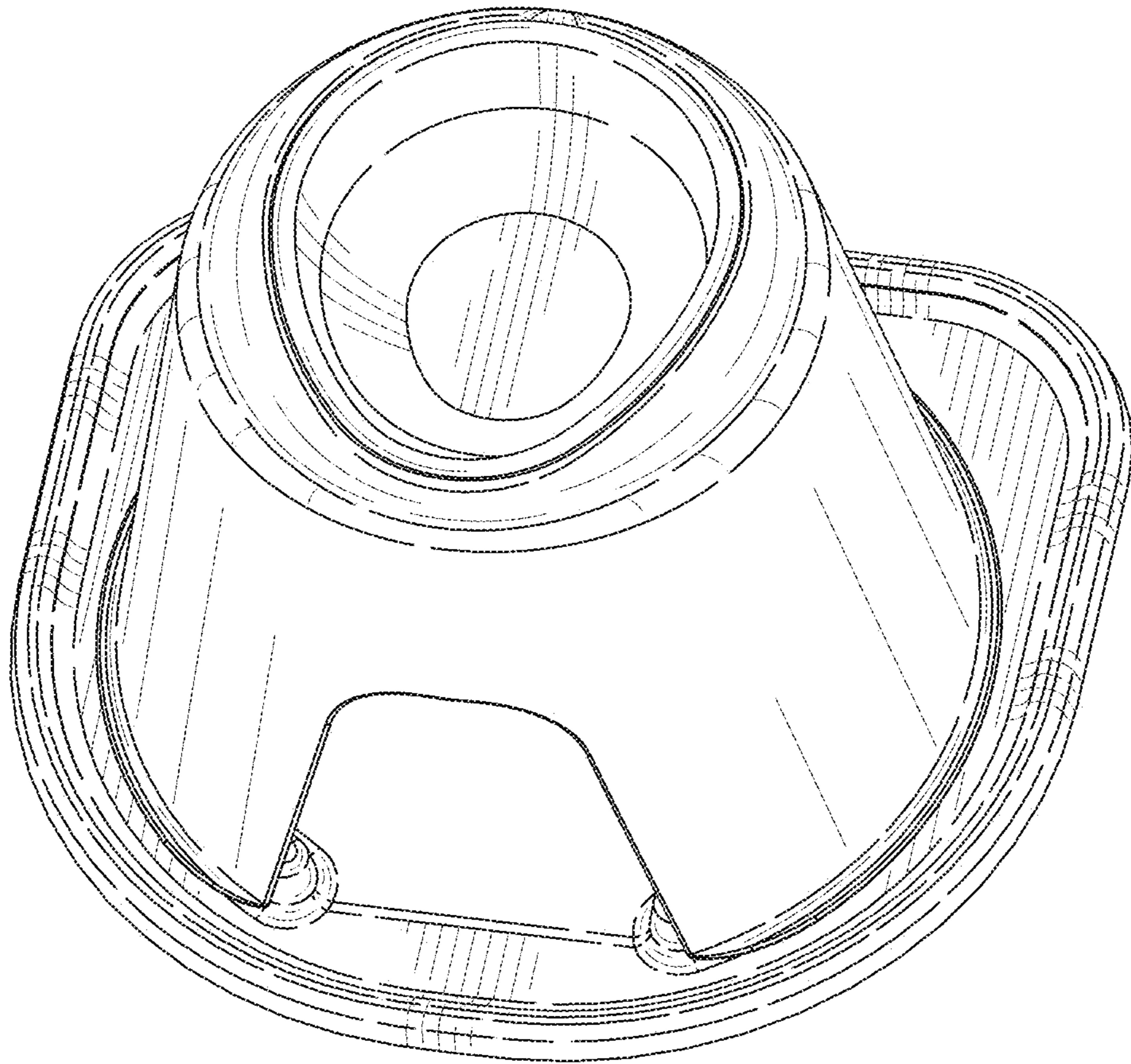


**FIG. 41**



**FIG. 42**





**FIG. 43**

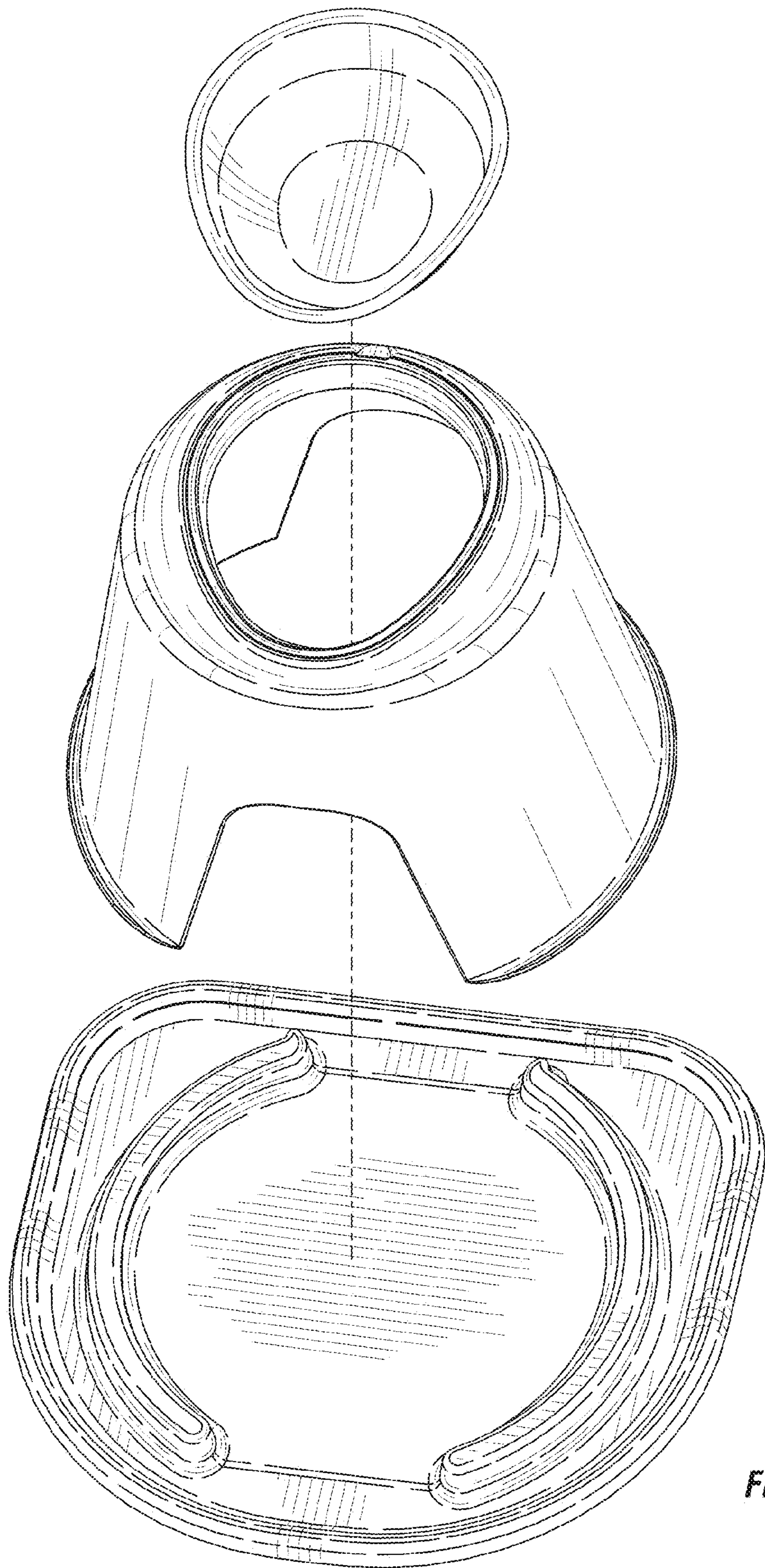


FIG. 44

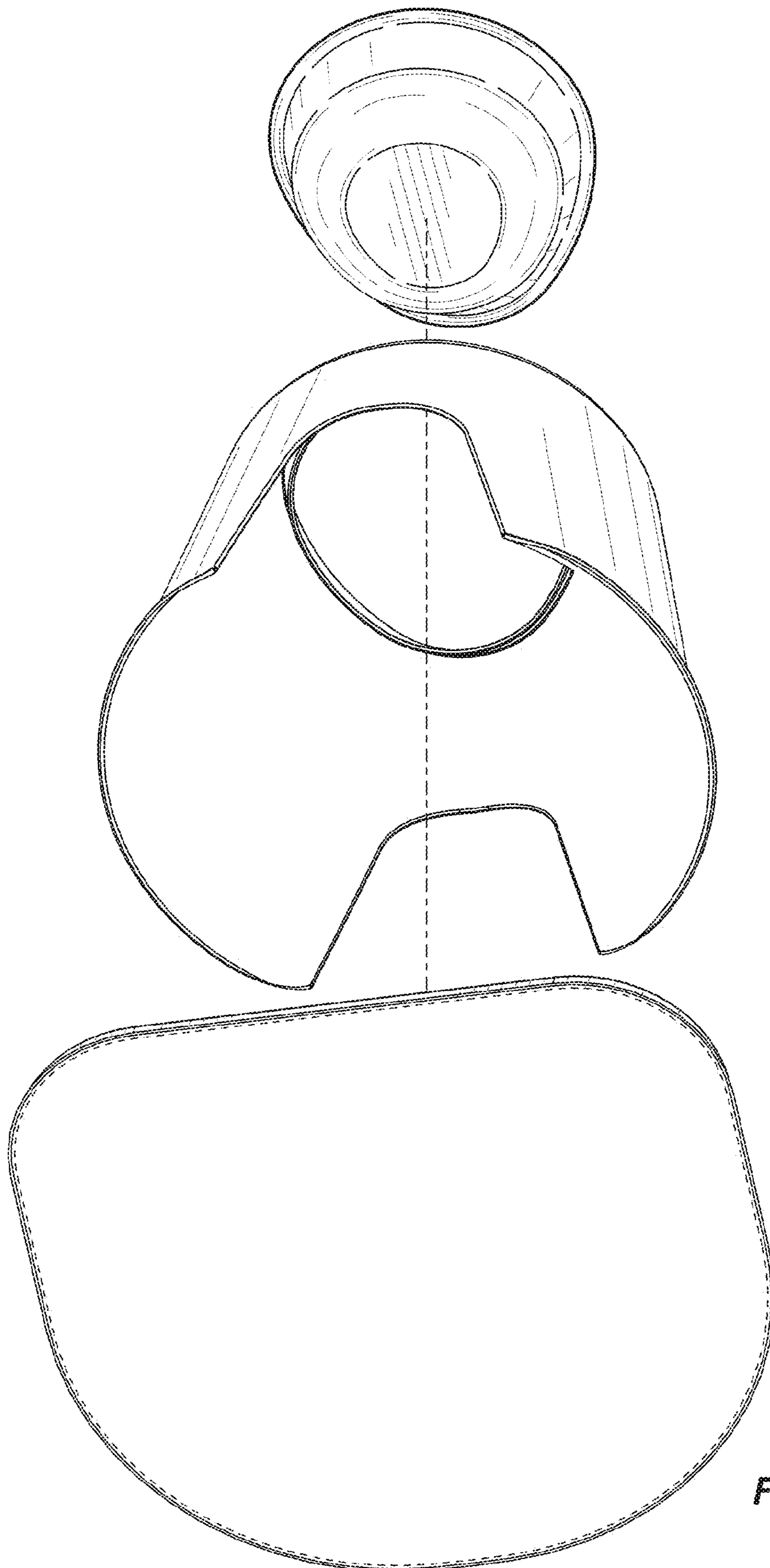
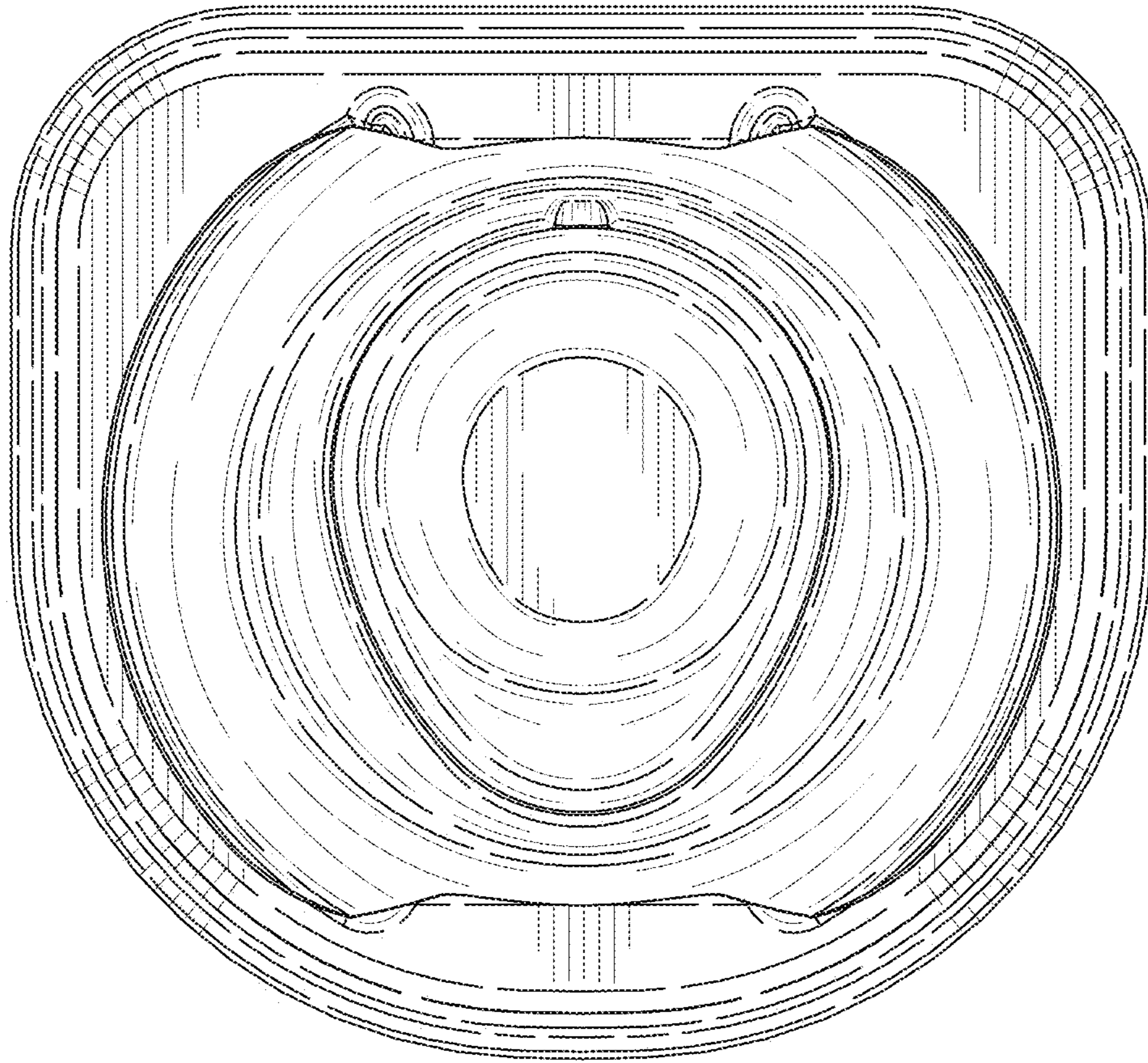
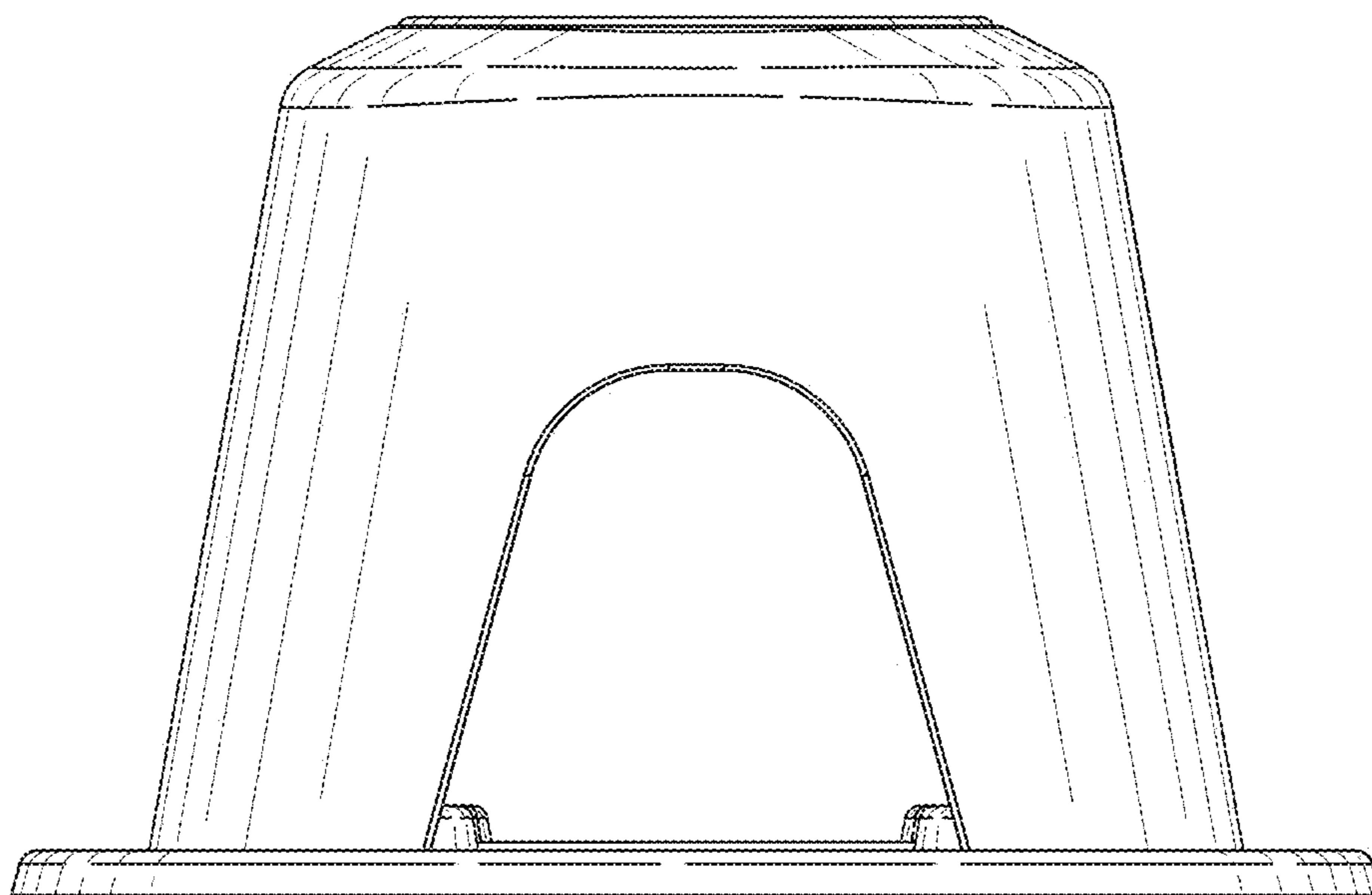


FIG. 45

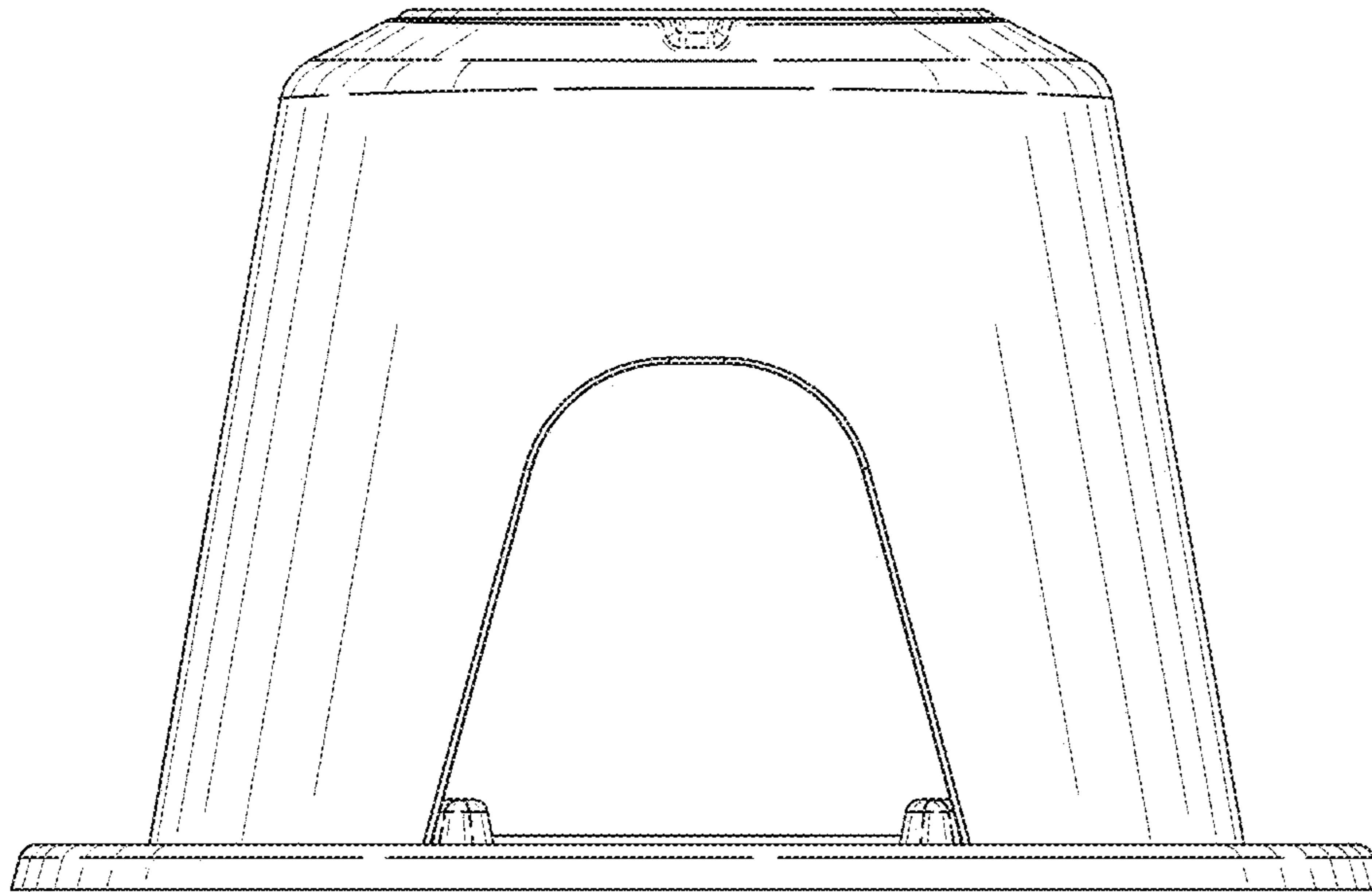




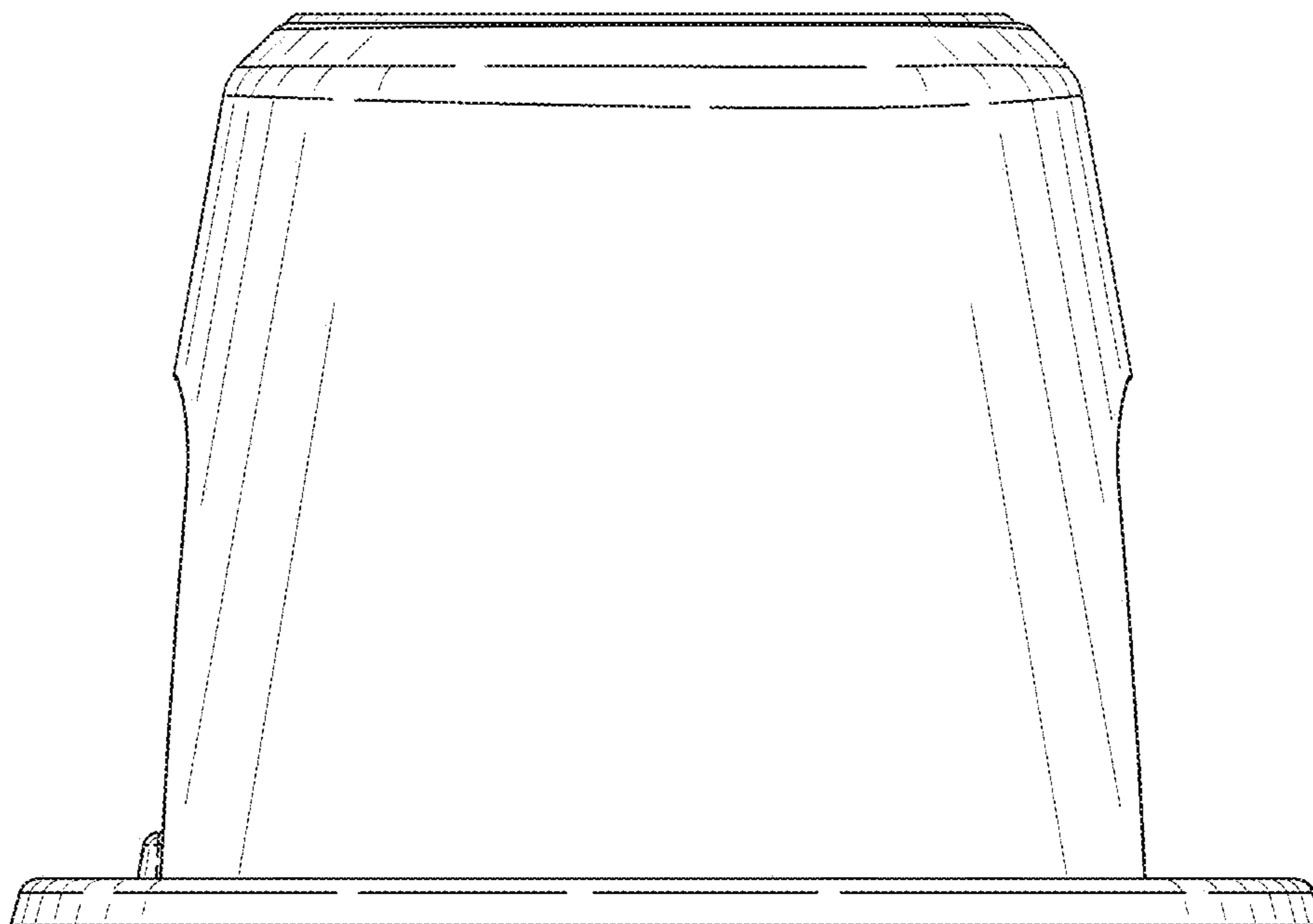
**FIG. 46**



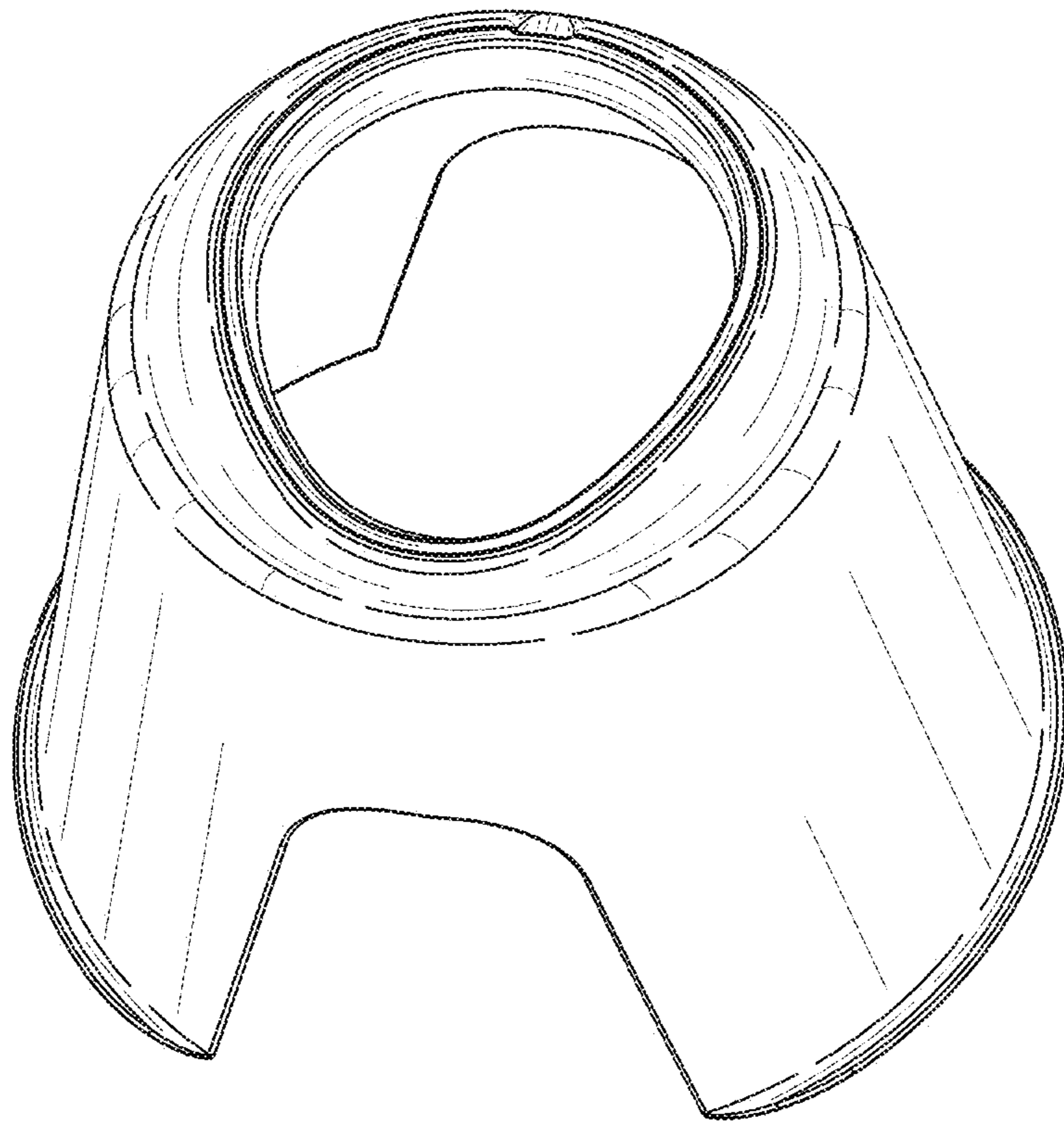
**FIG. 47**



**FIG. 48**

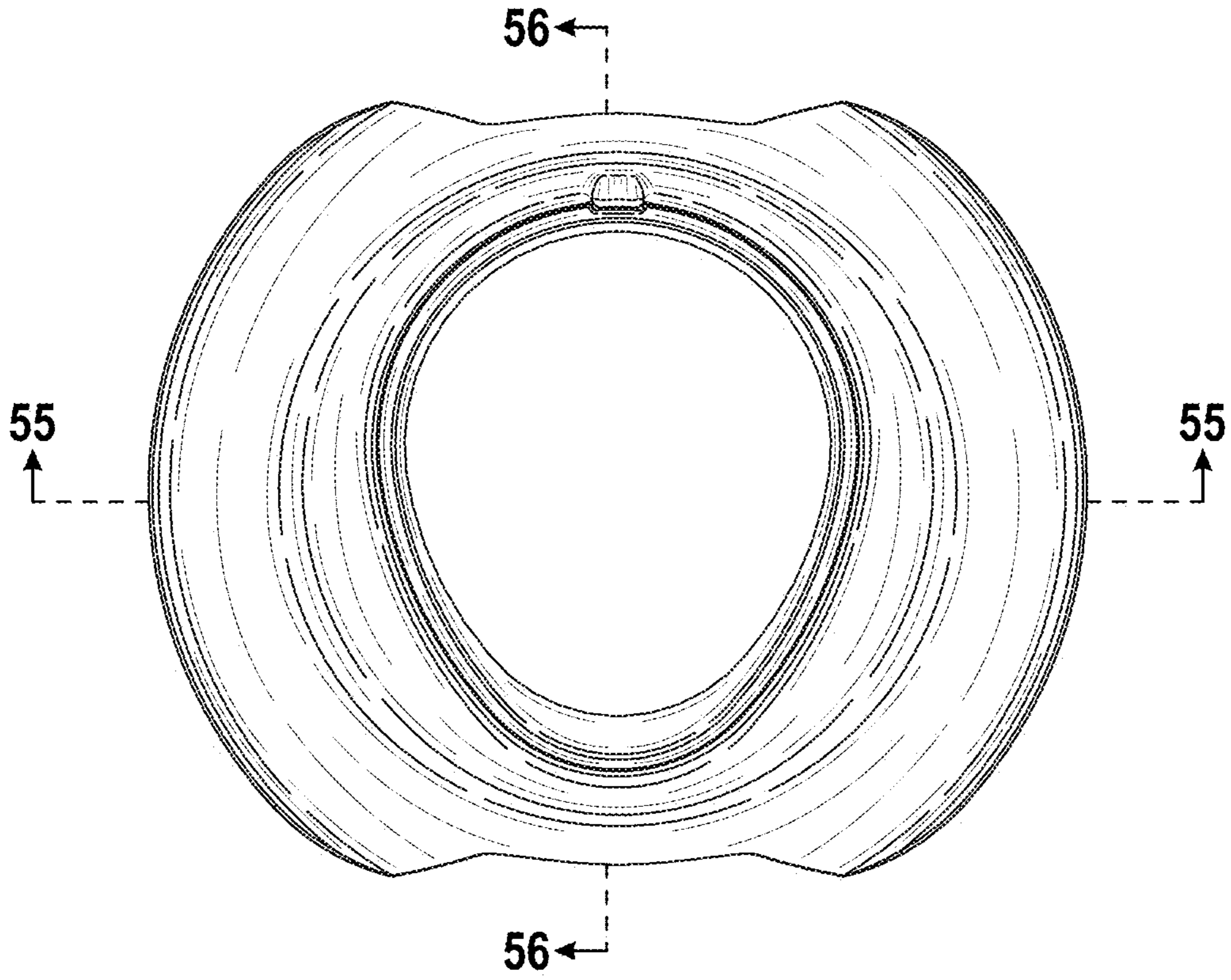


**FIG. 49**

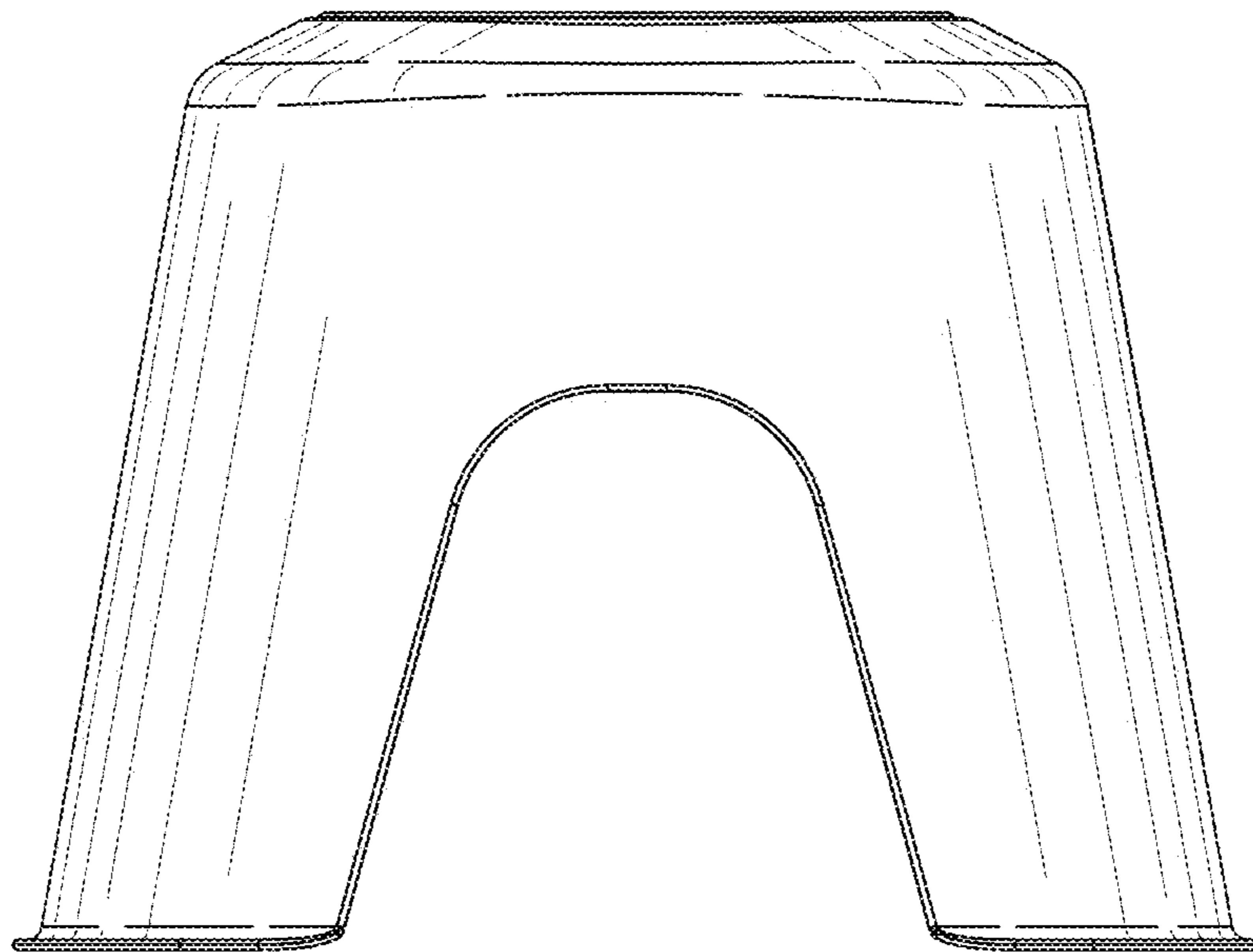


**FIG. 50**

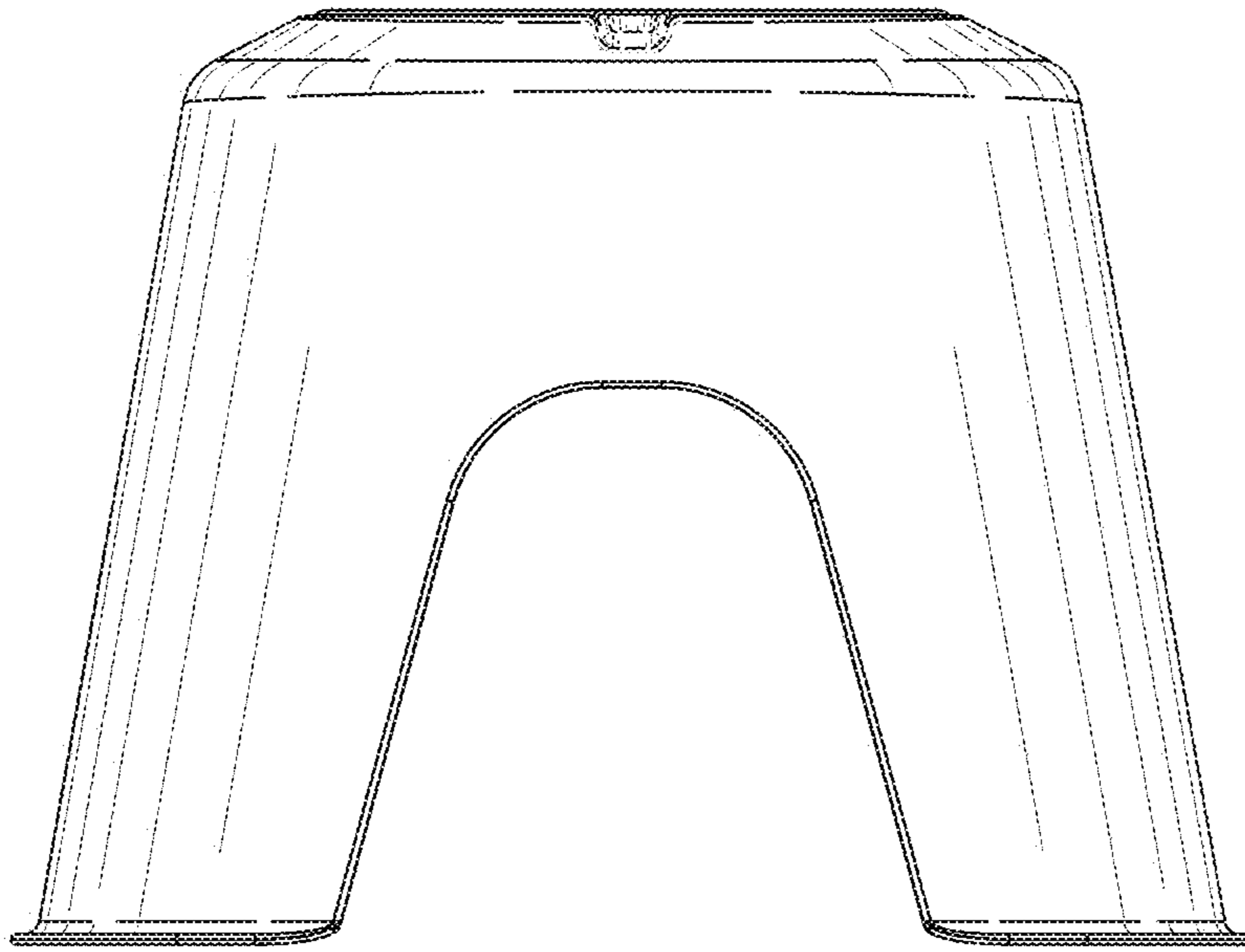




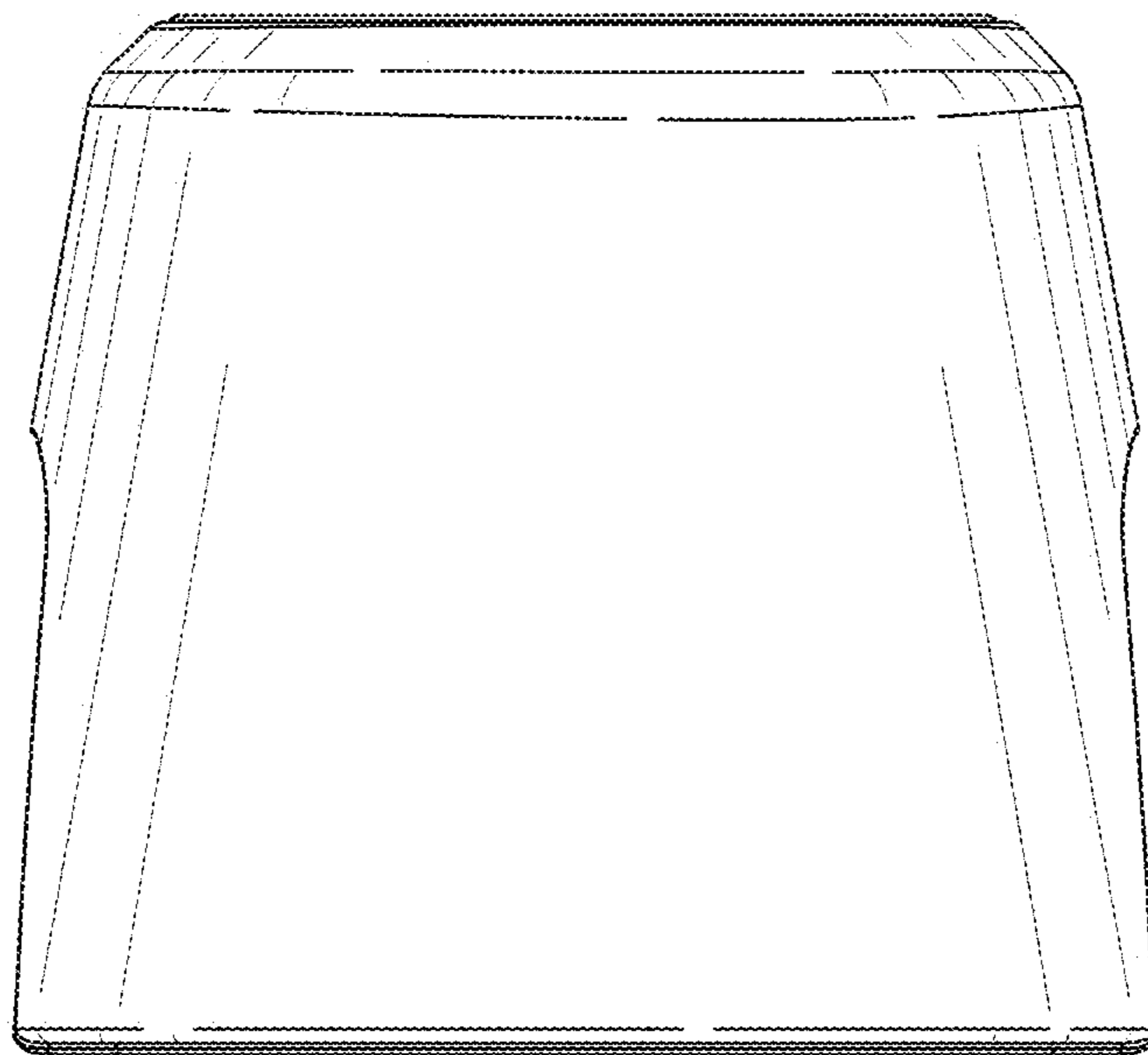
**FIG. 51**



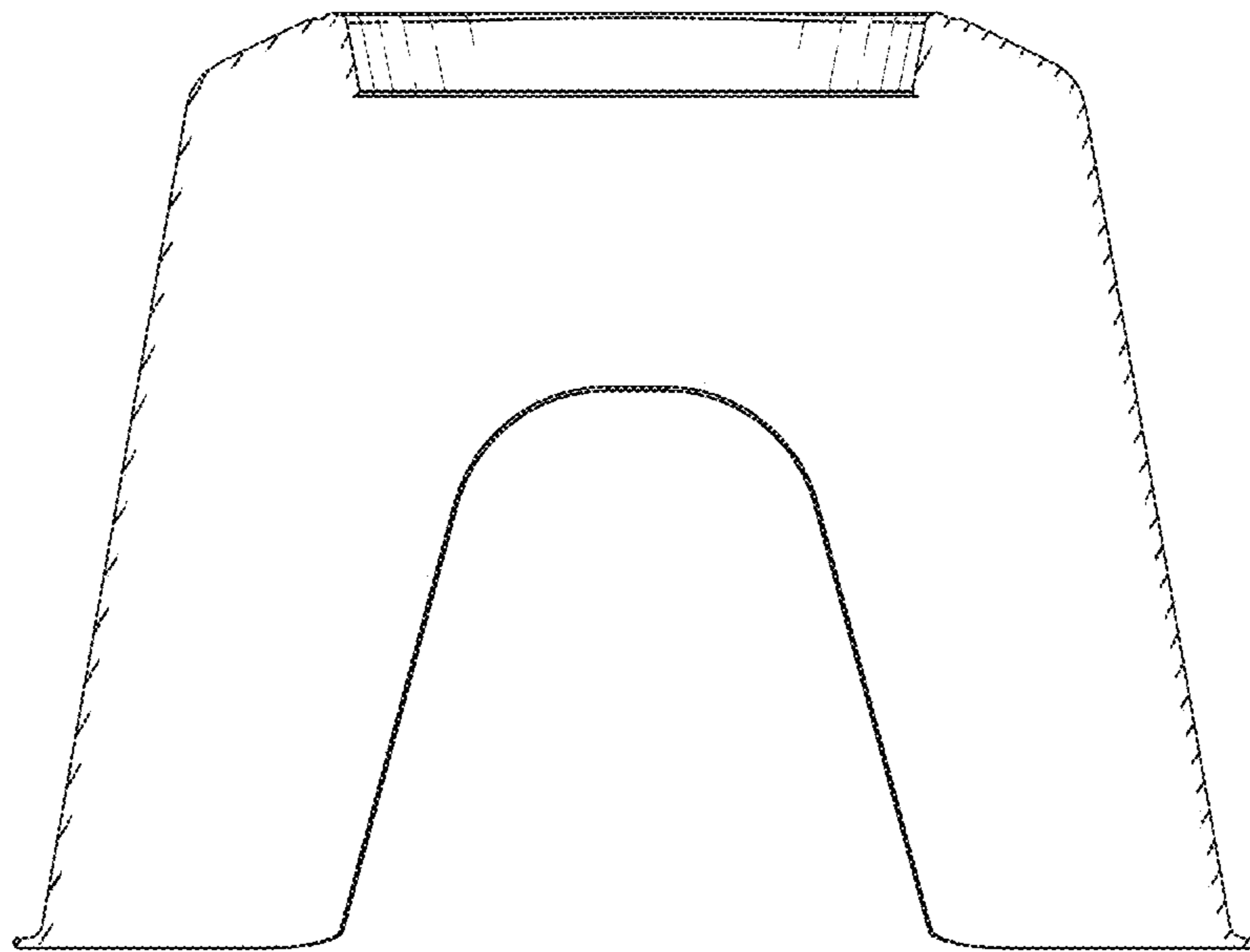
**FIG. 52**



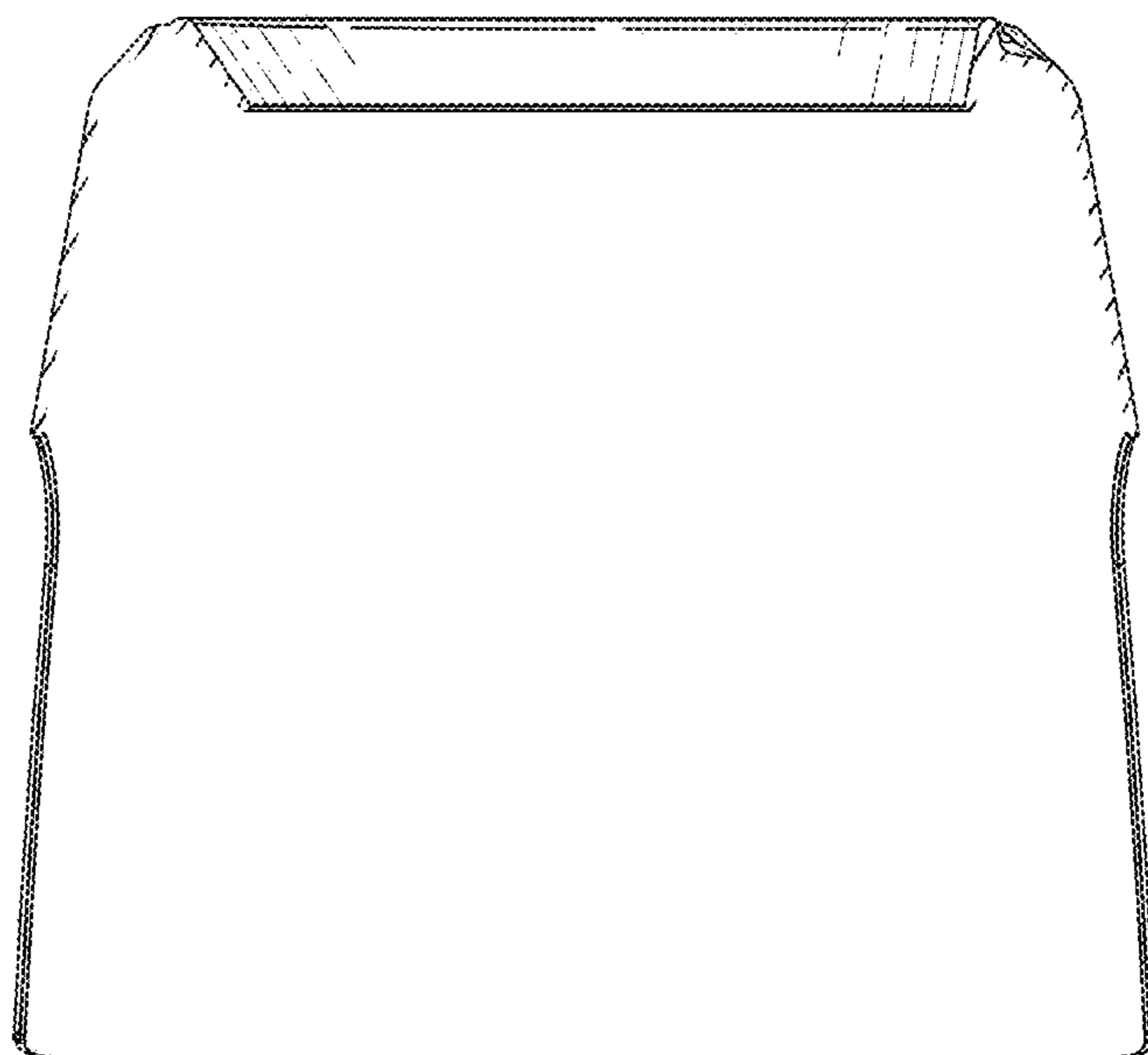
**FIG. 53**



**FIG. 54**

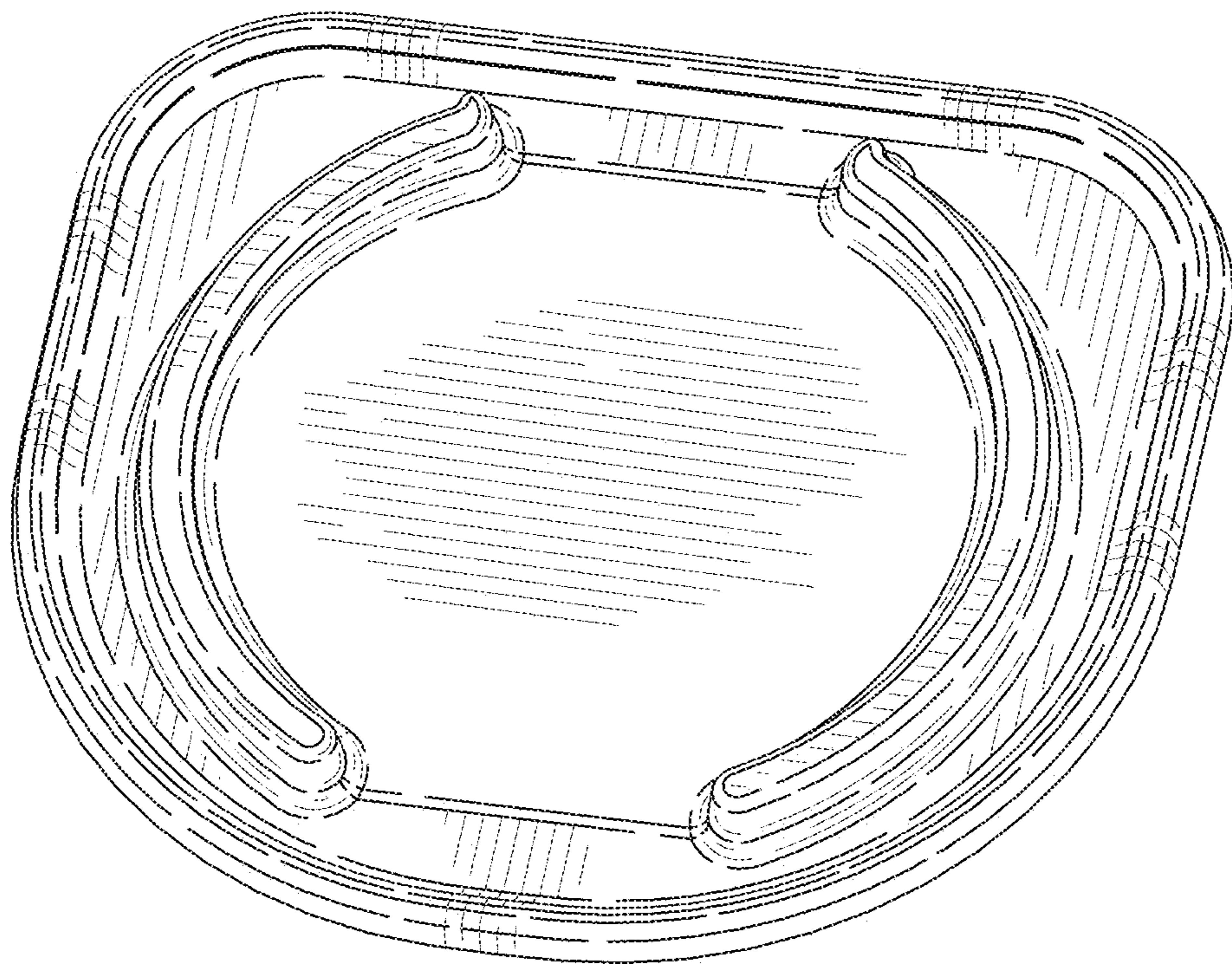


**FIG. 55**

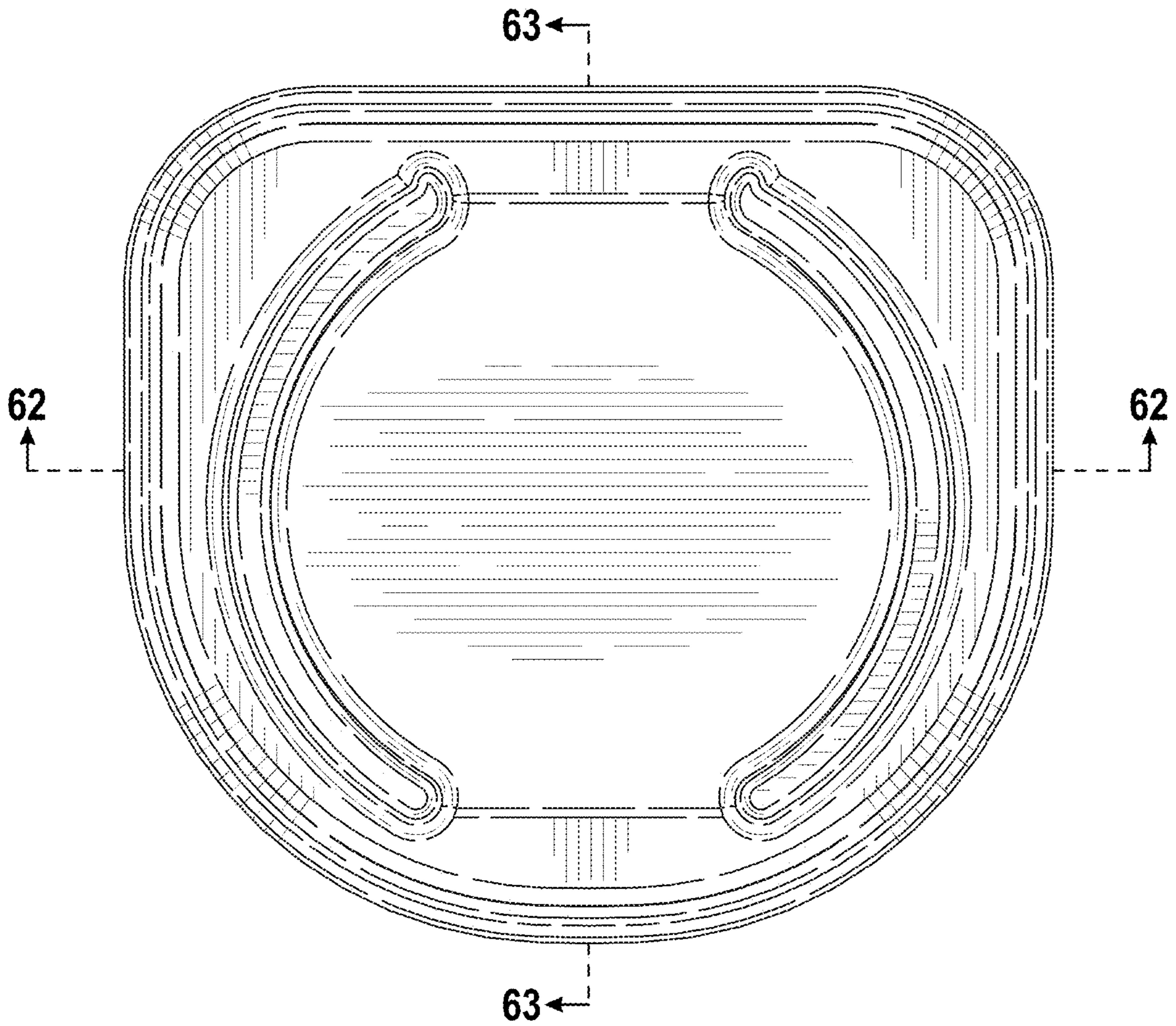


**FIG. 56**

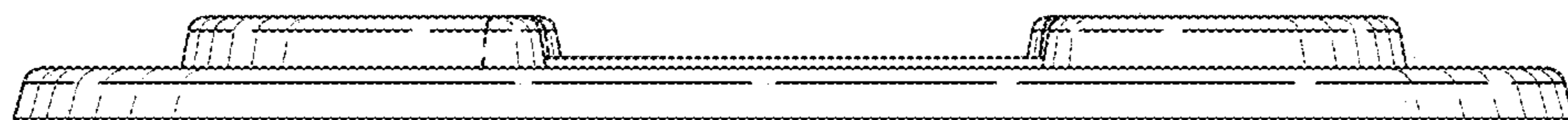




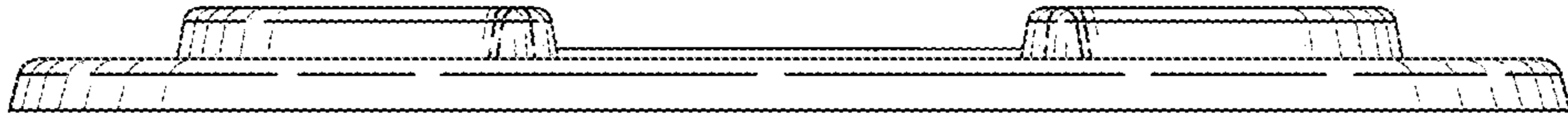
**FIG. 57**



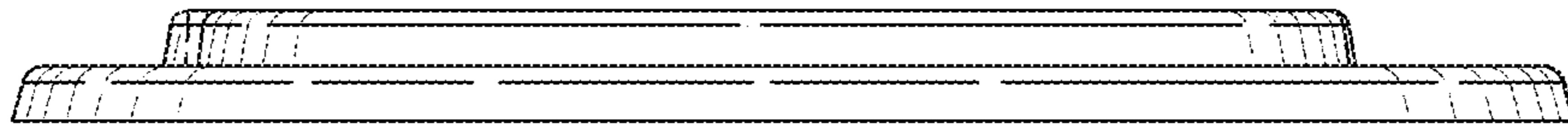
**FIG. 58**



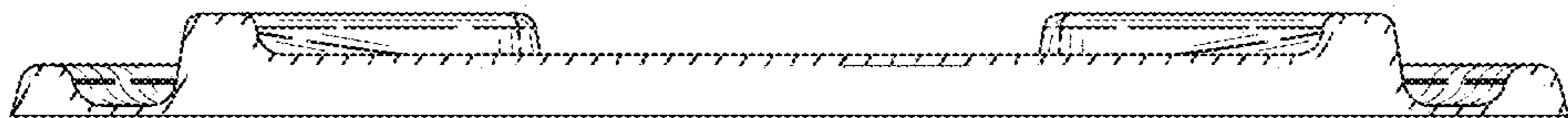
**FIG. 59**



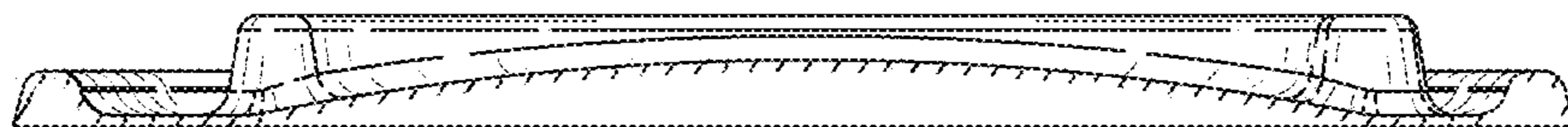
**FIG. 60**



**FIG. 61**

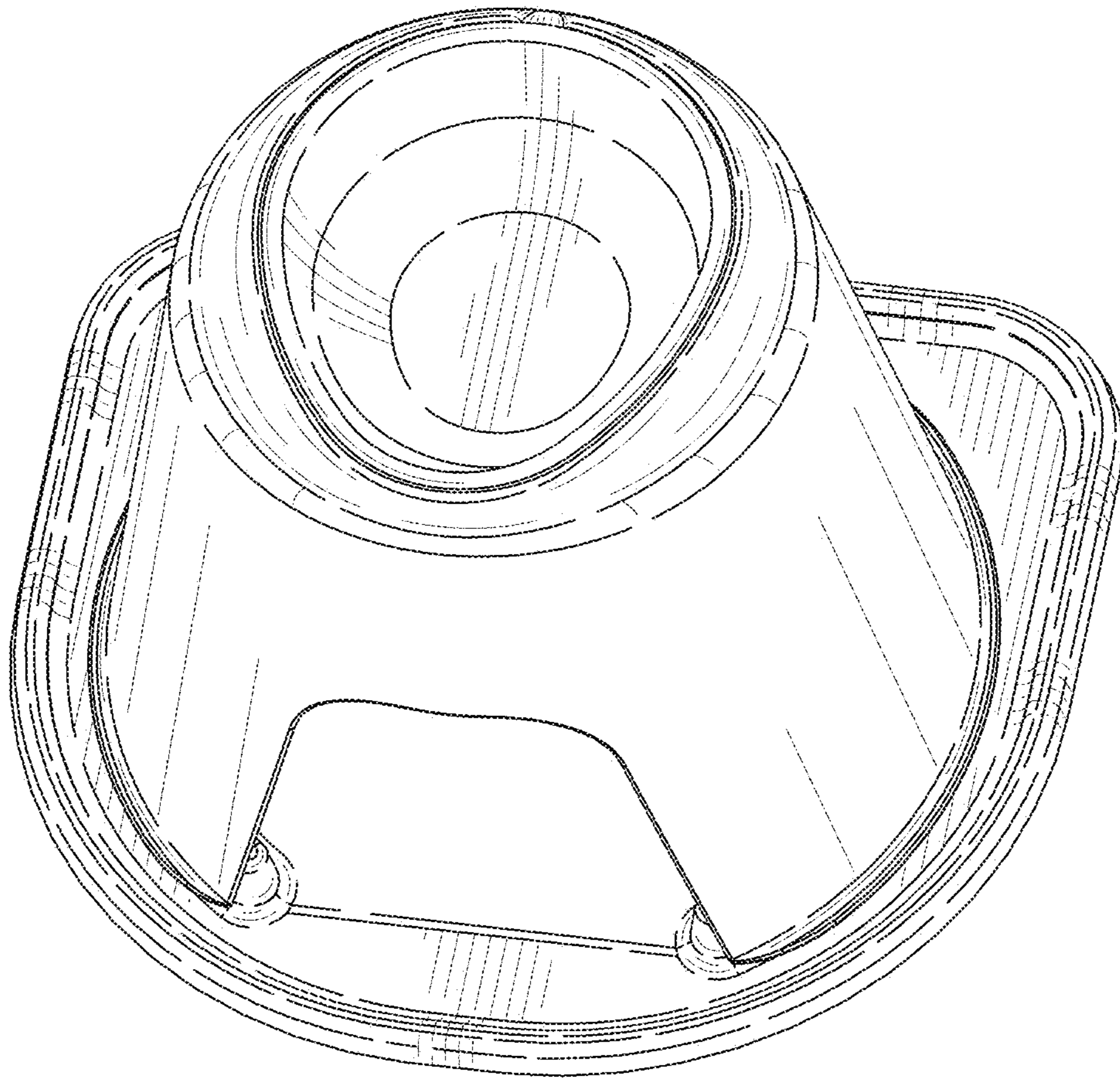


**FIG. 62**



**FIG. 63**





**FIG. 64**

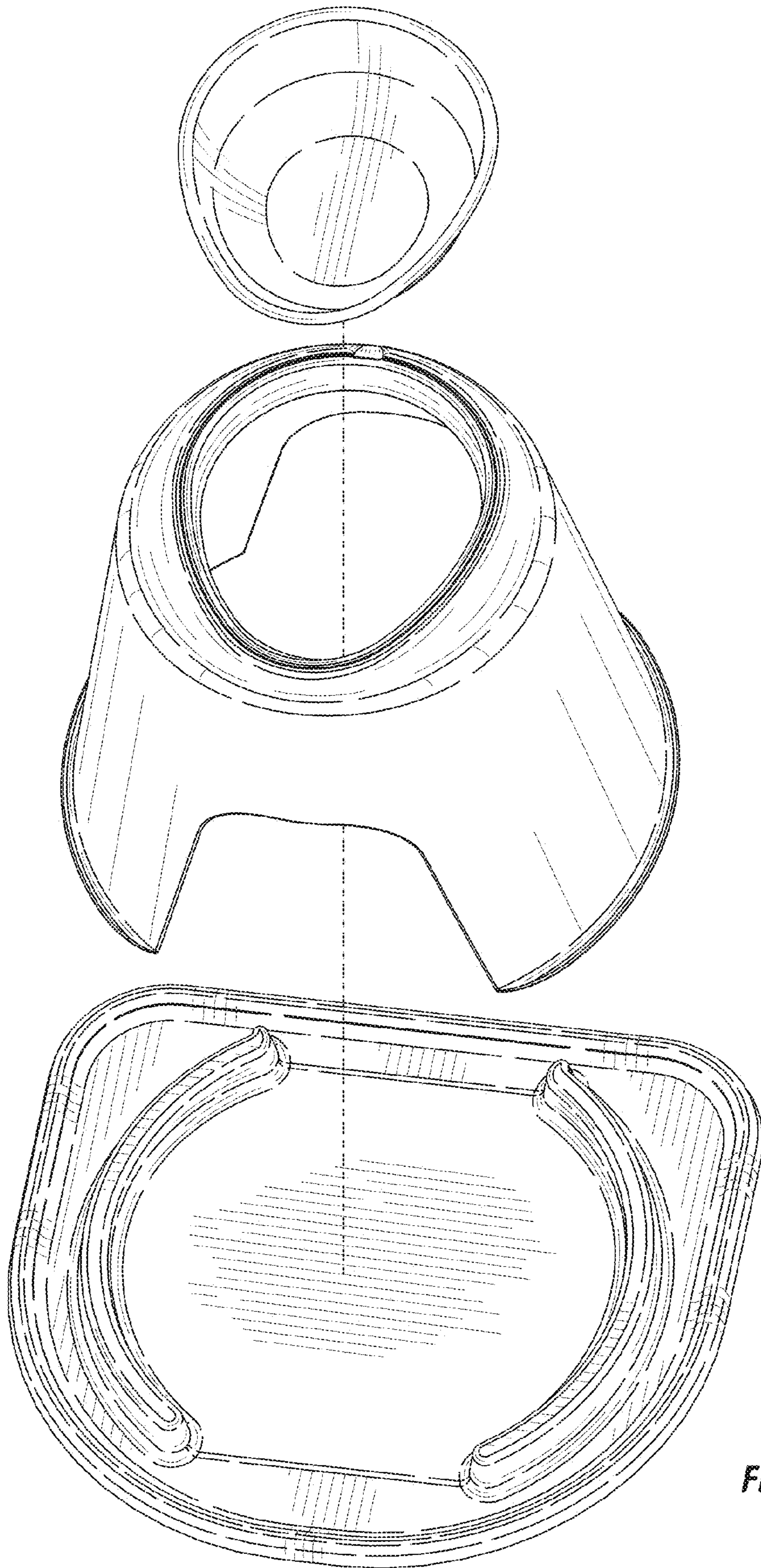


FIG. 65

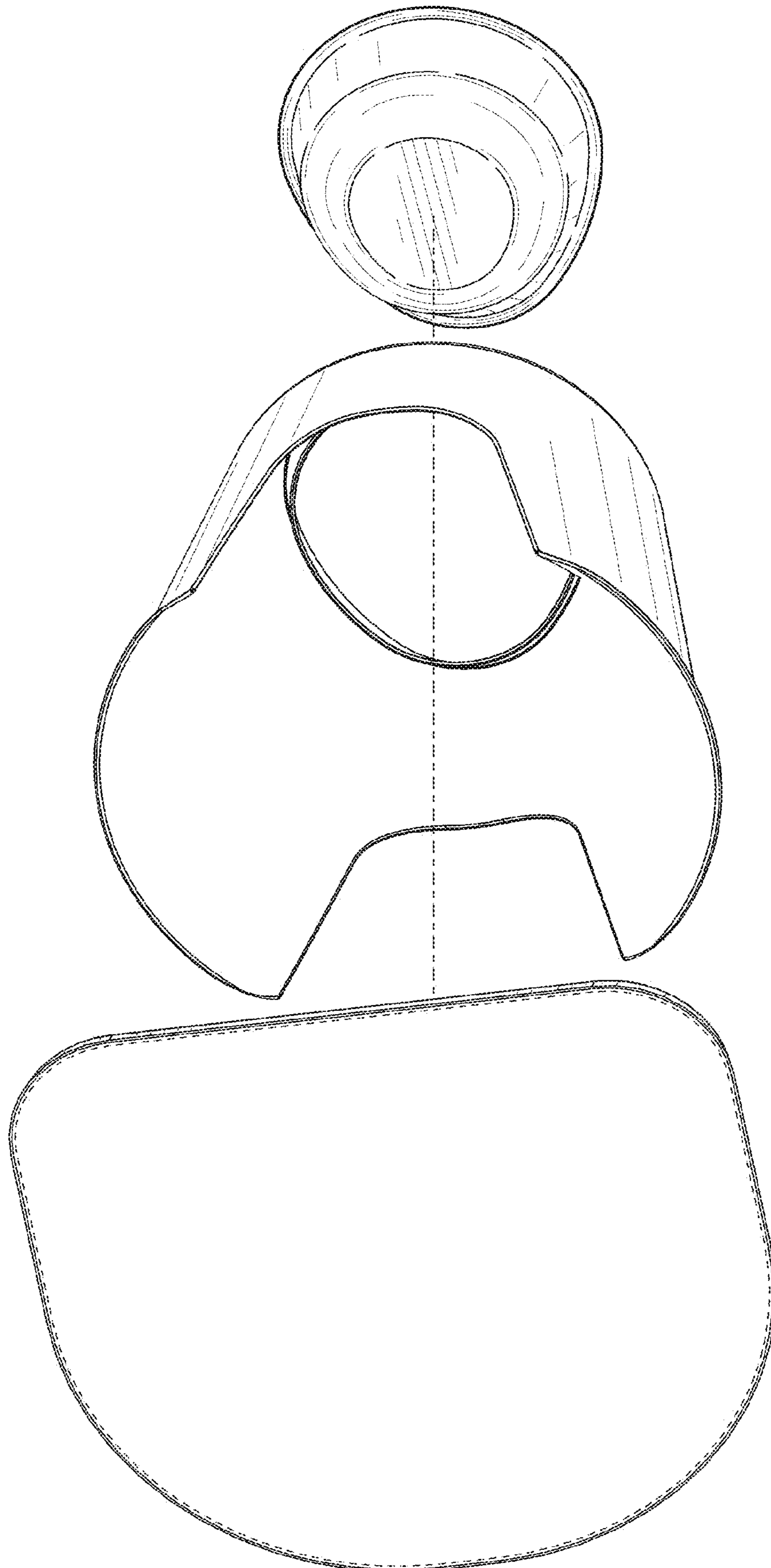
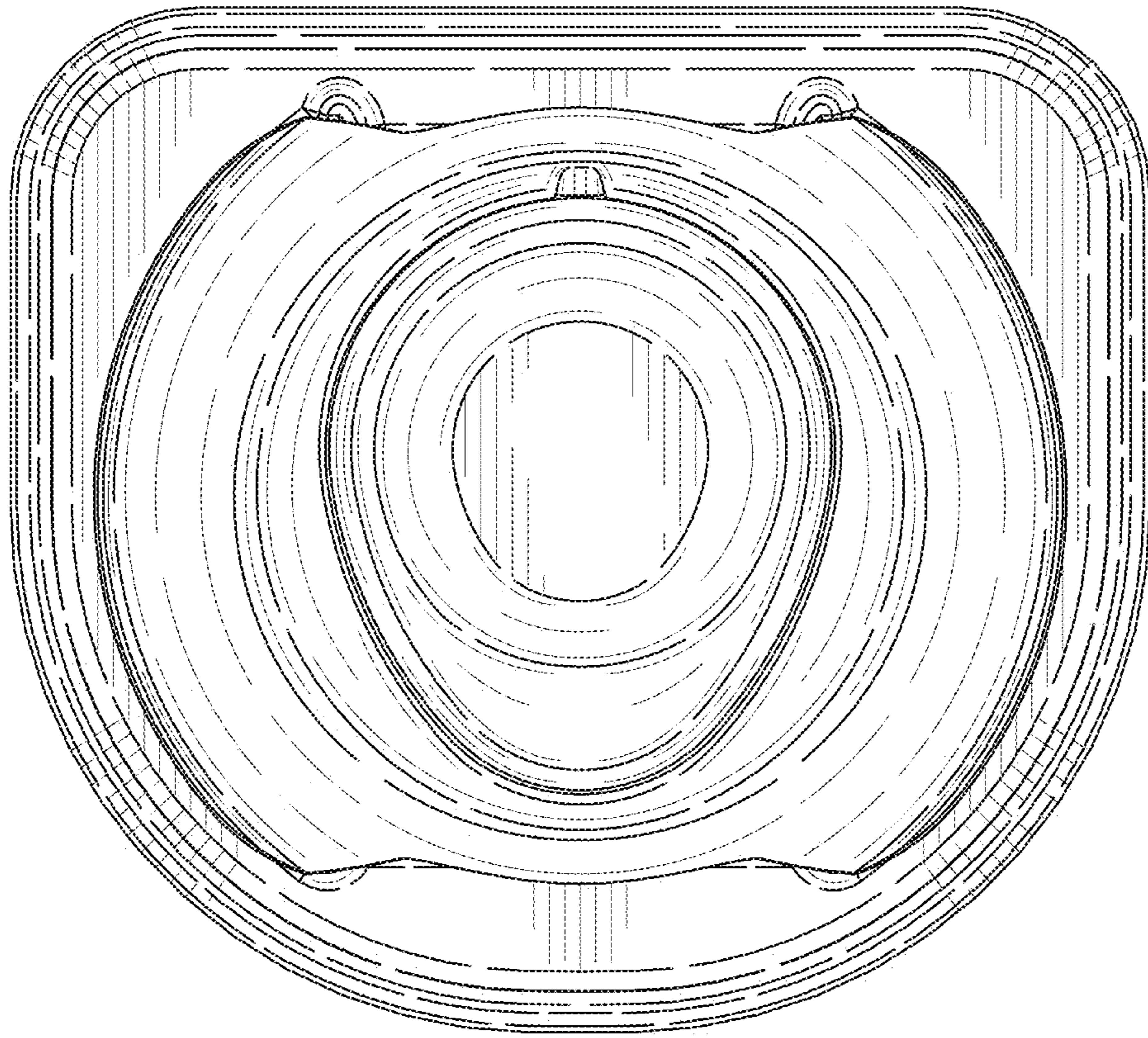
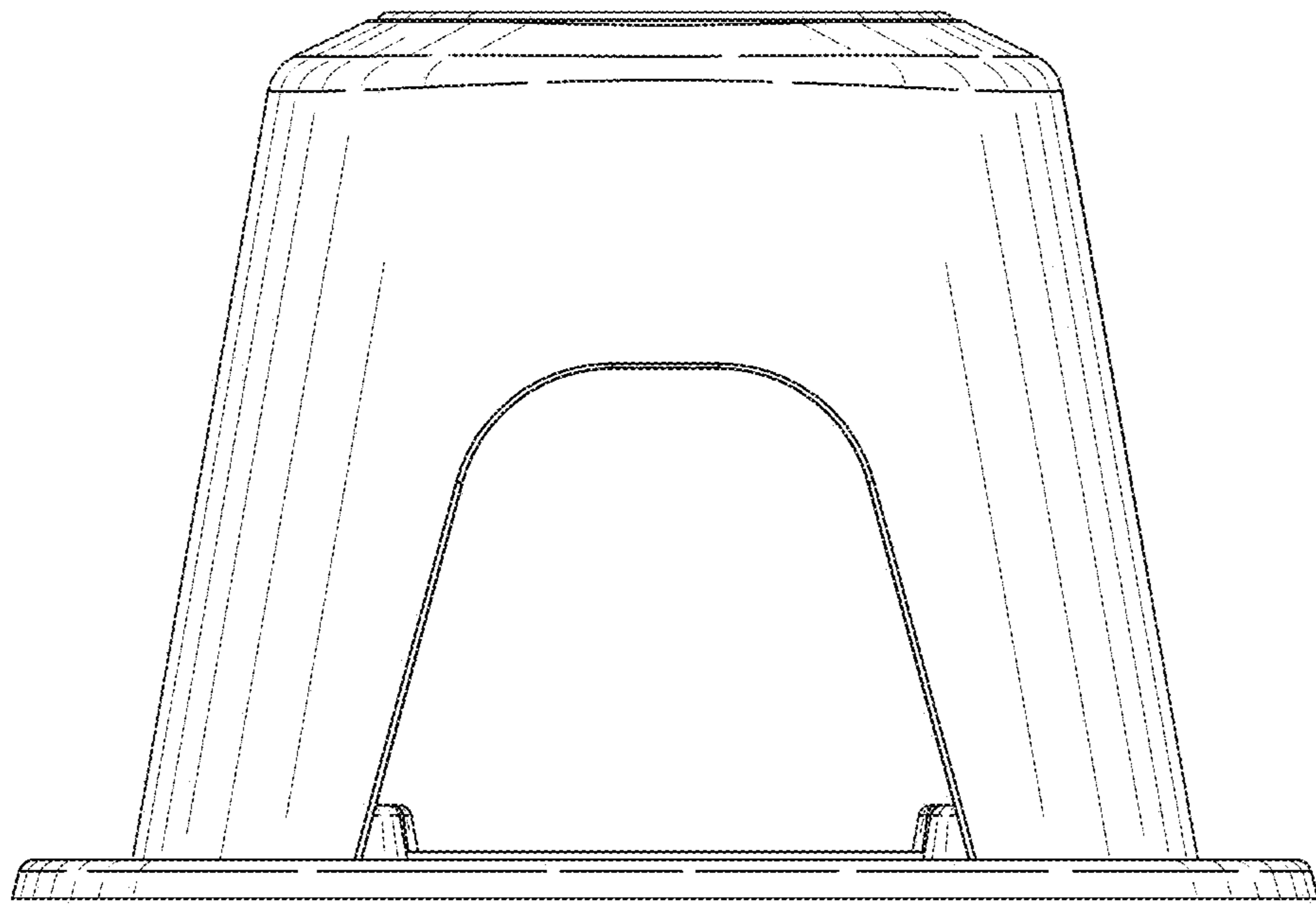


FIG. 66

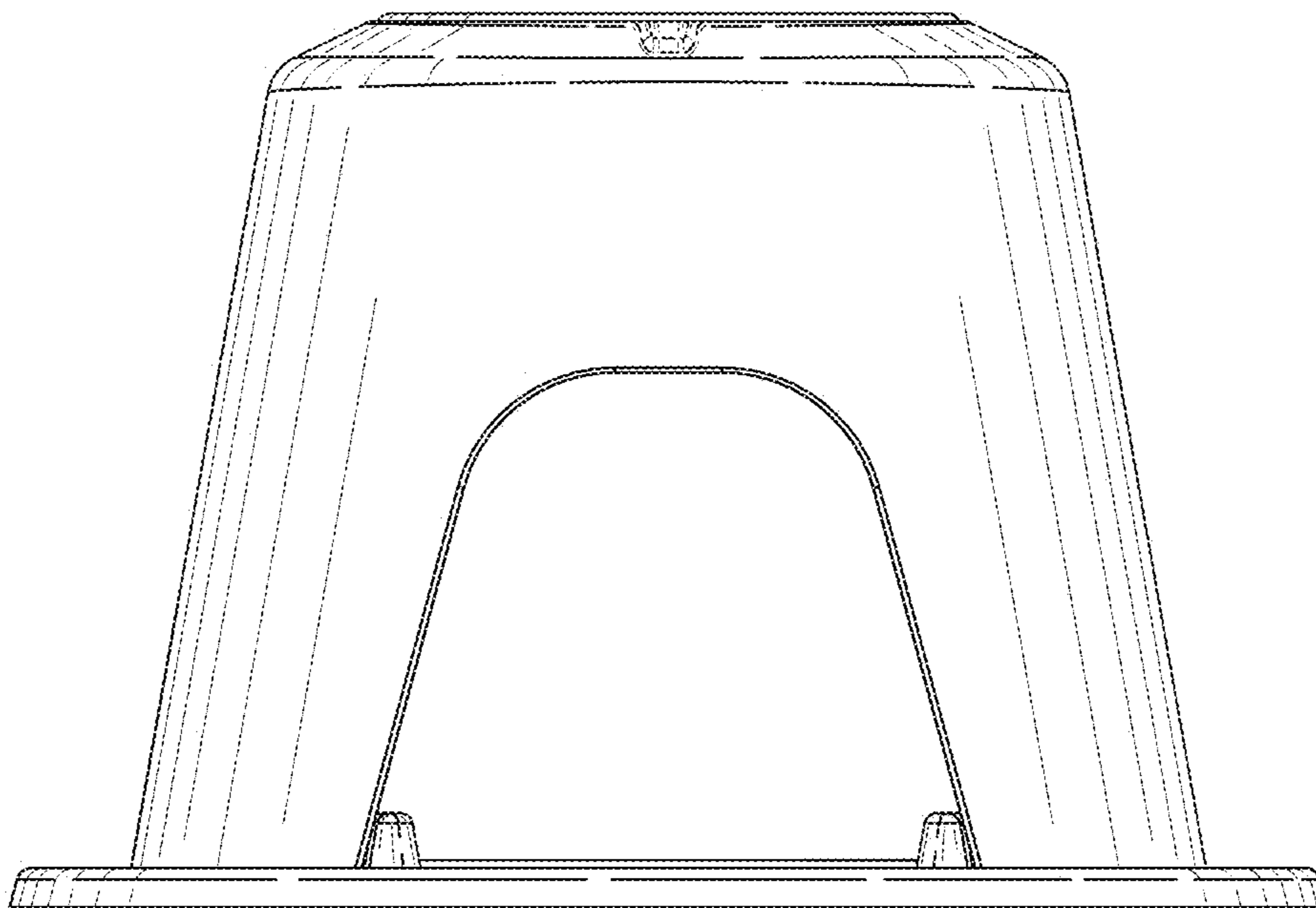




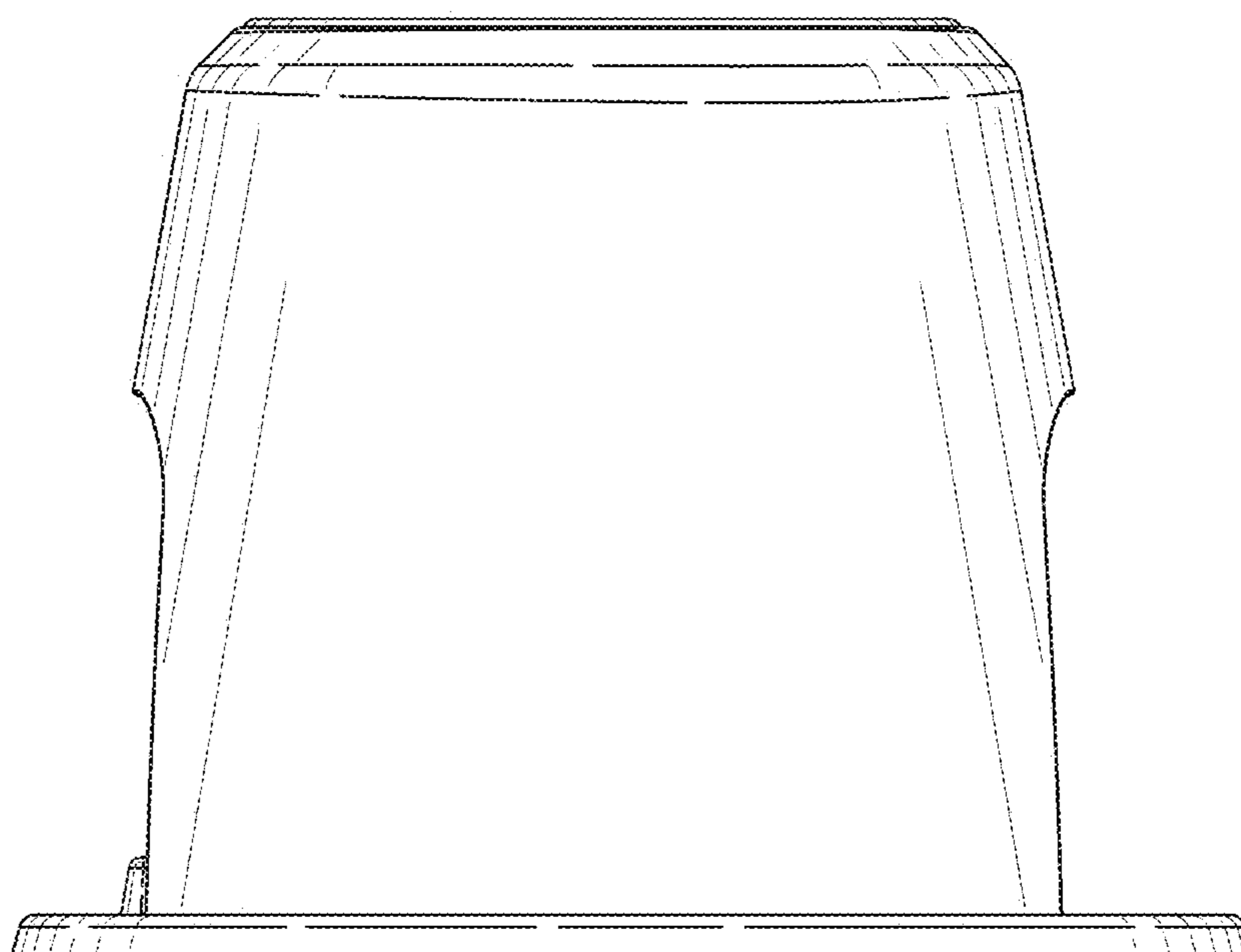
**FIG. 67**



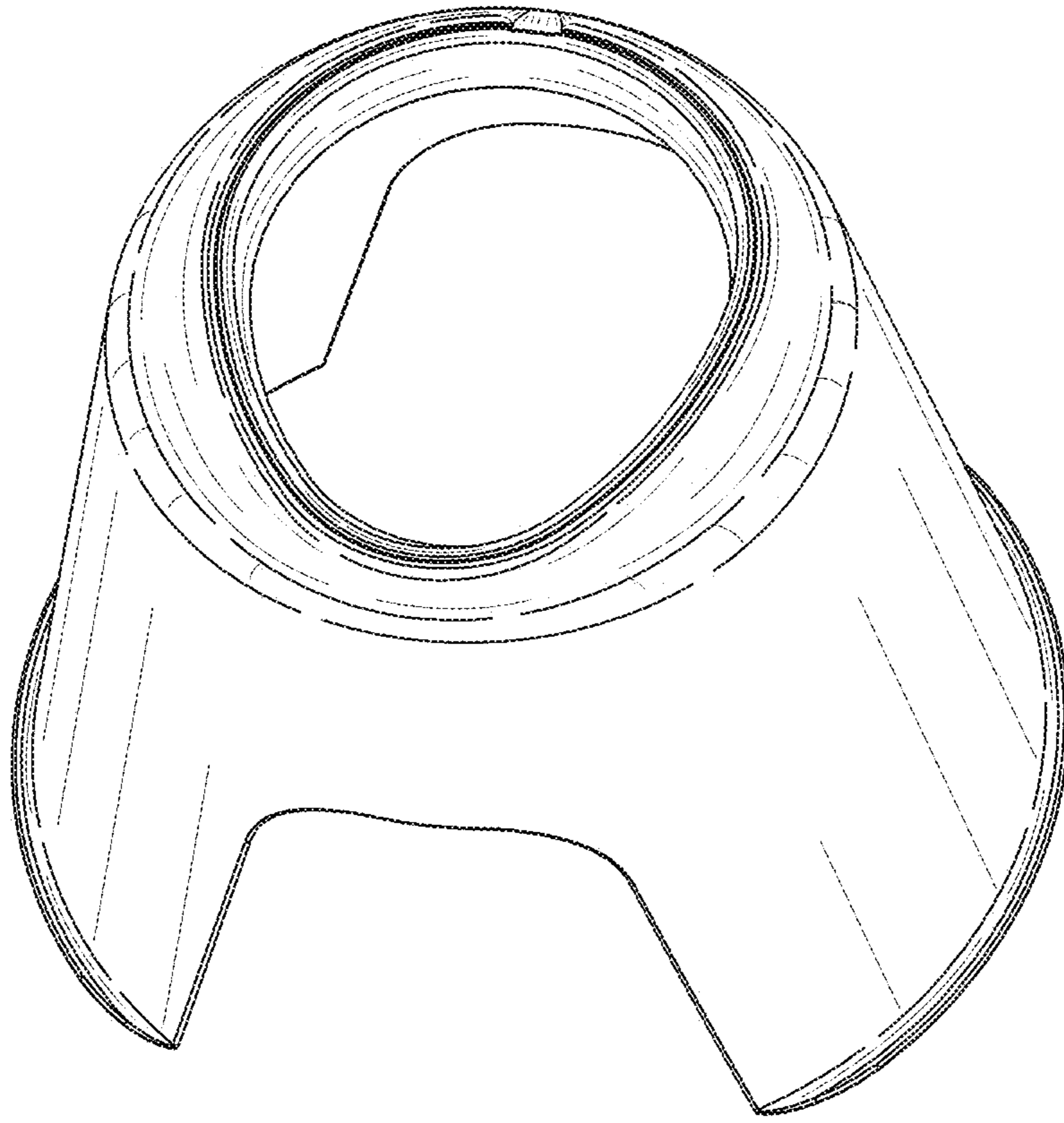
**FIG. 68**



**FIG. 69**

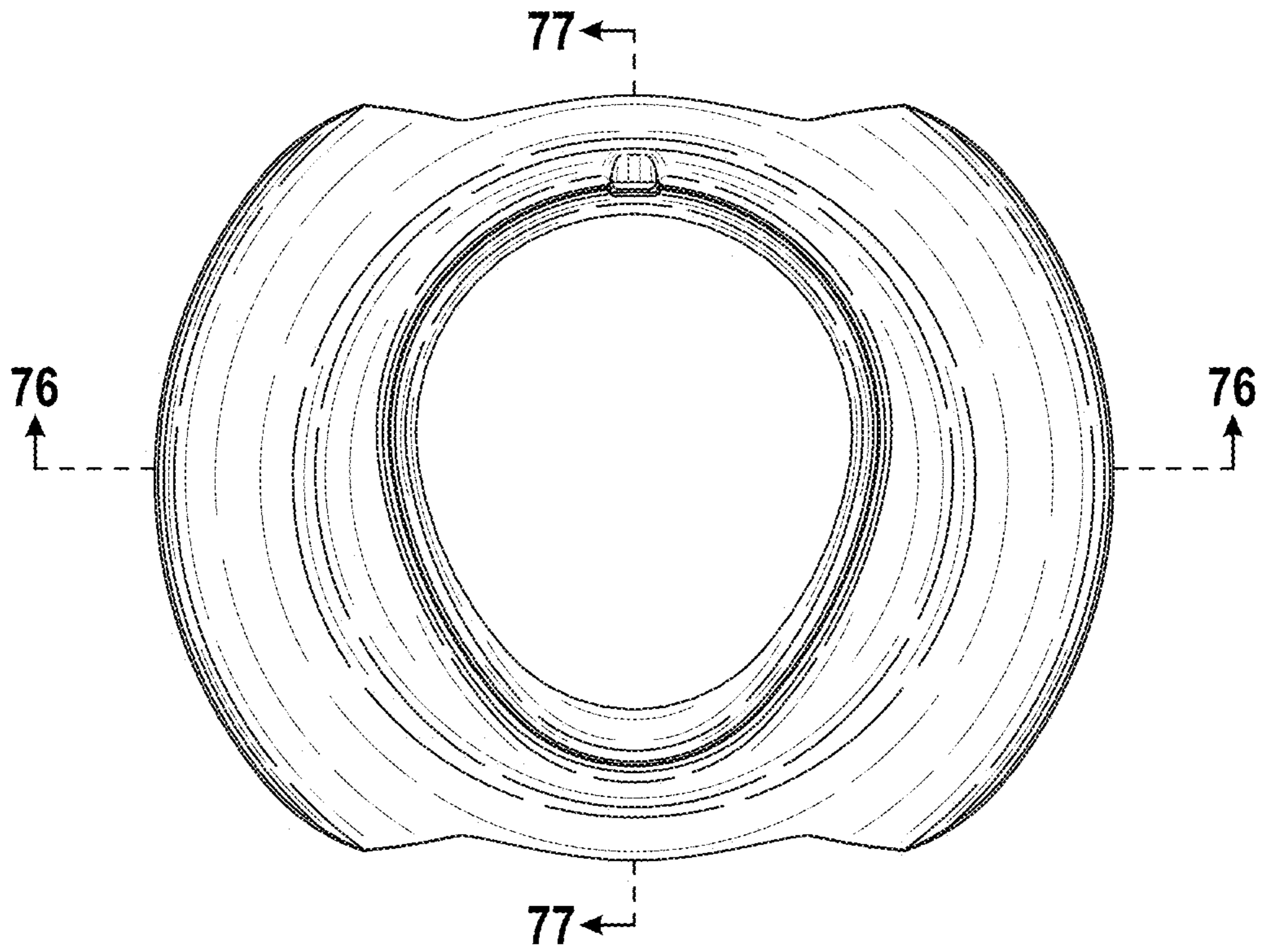


**FIG. 70**

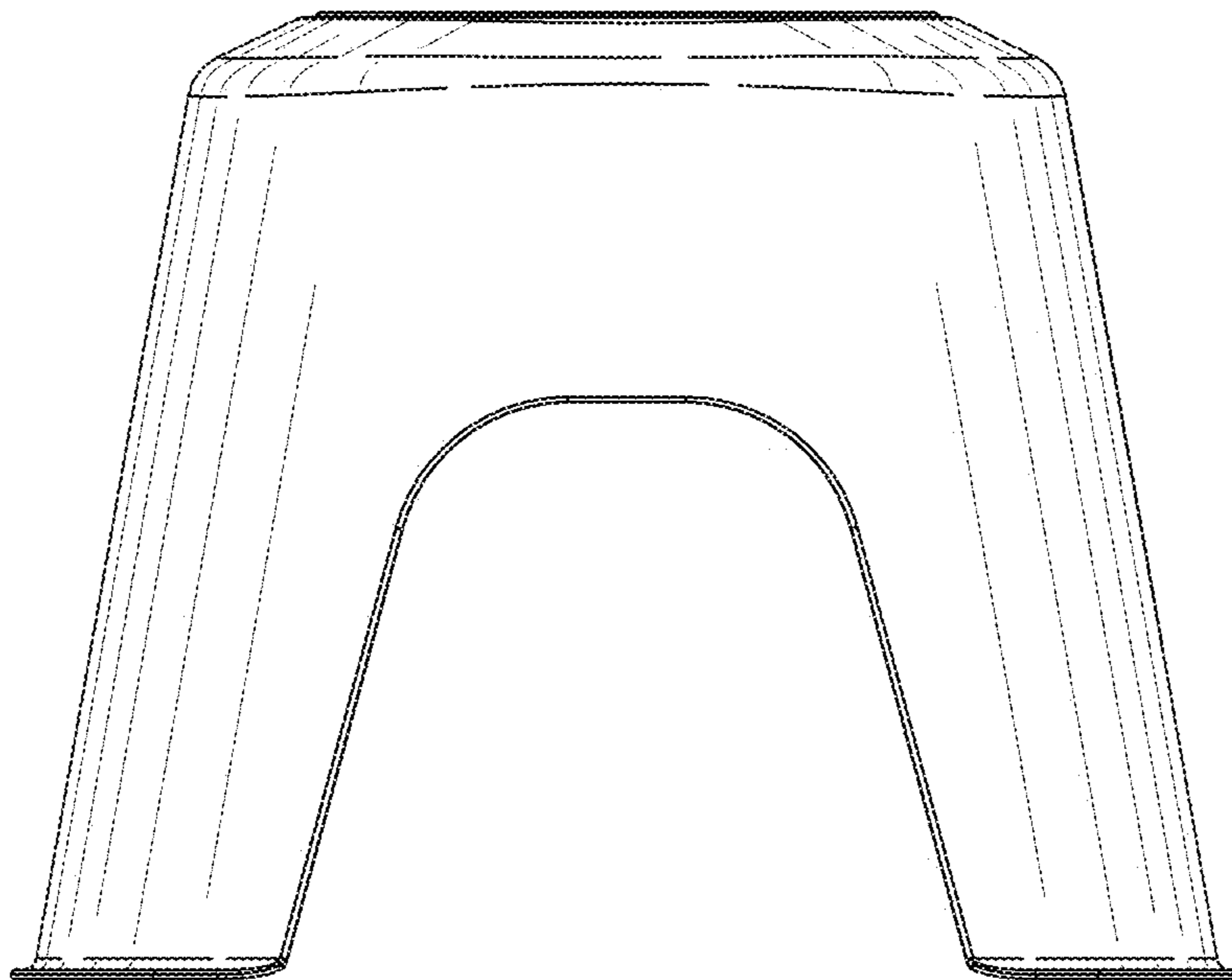


**FIG. 71**

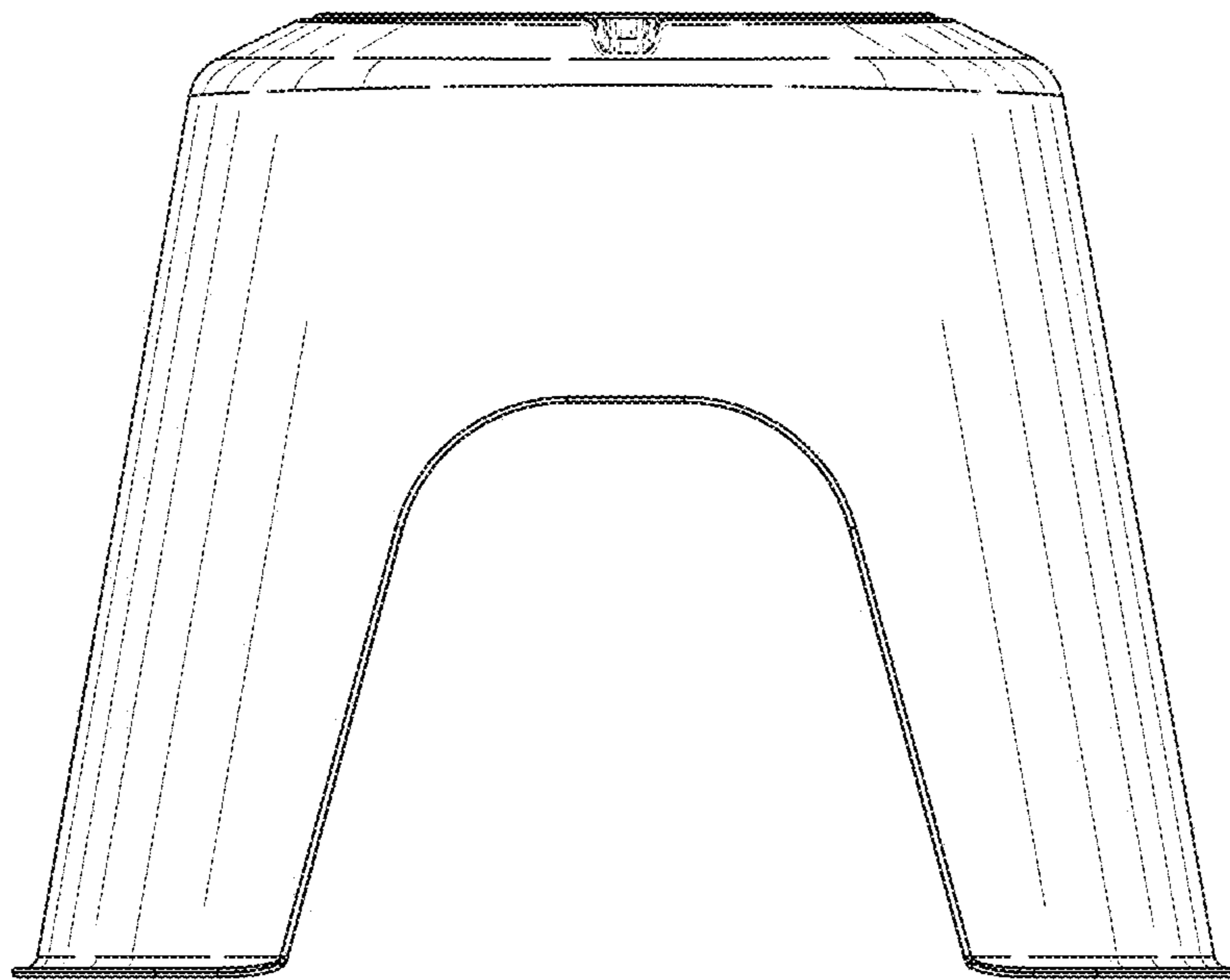




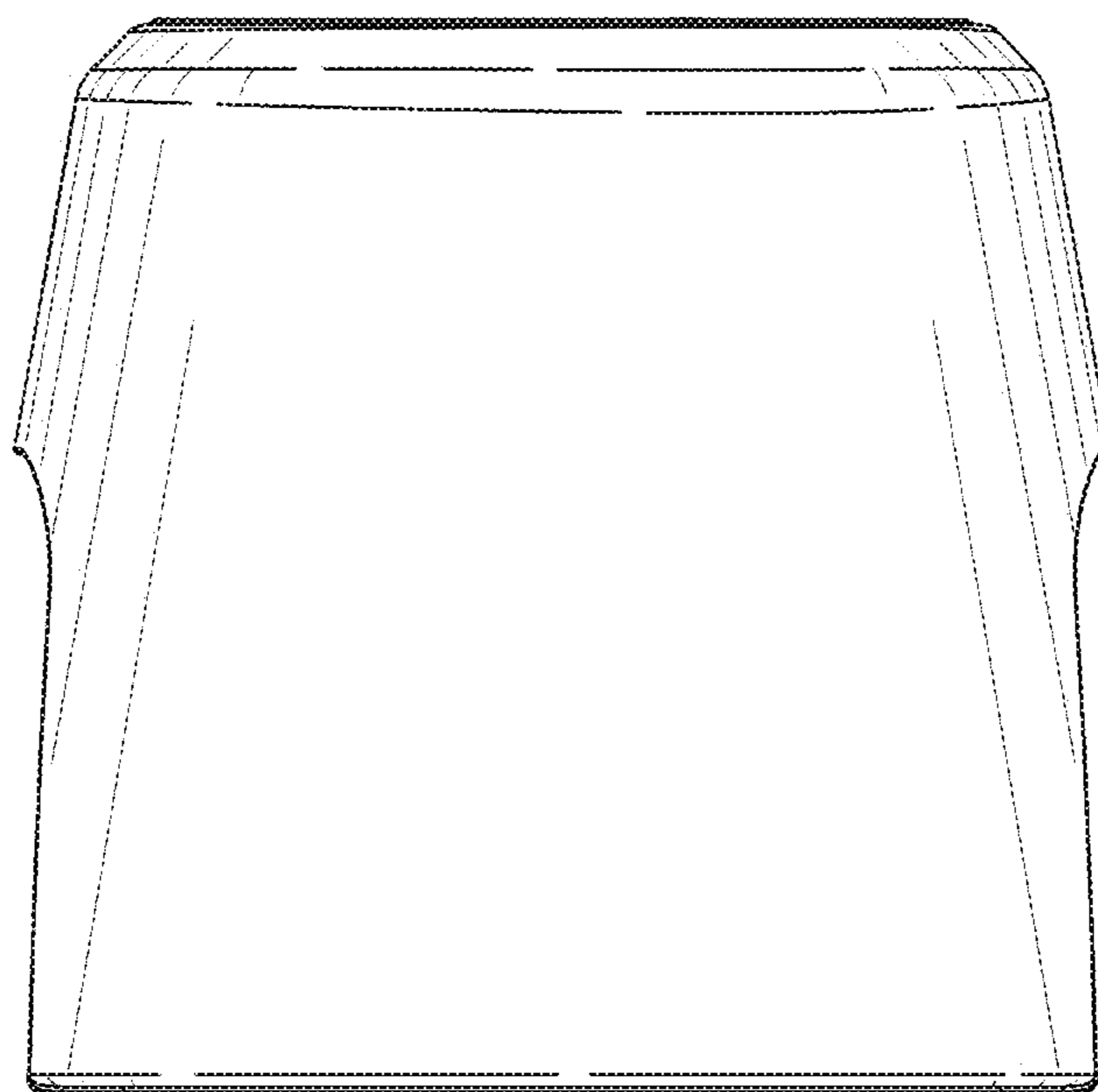
**FIG. 72**



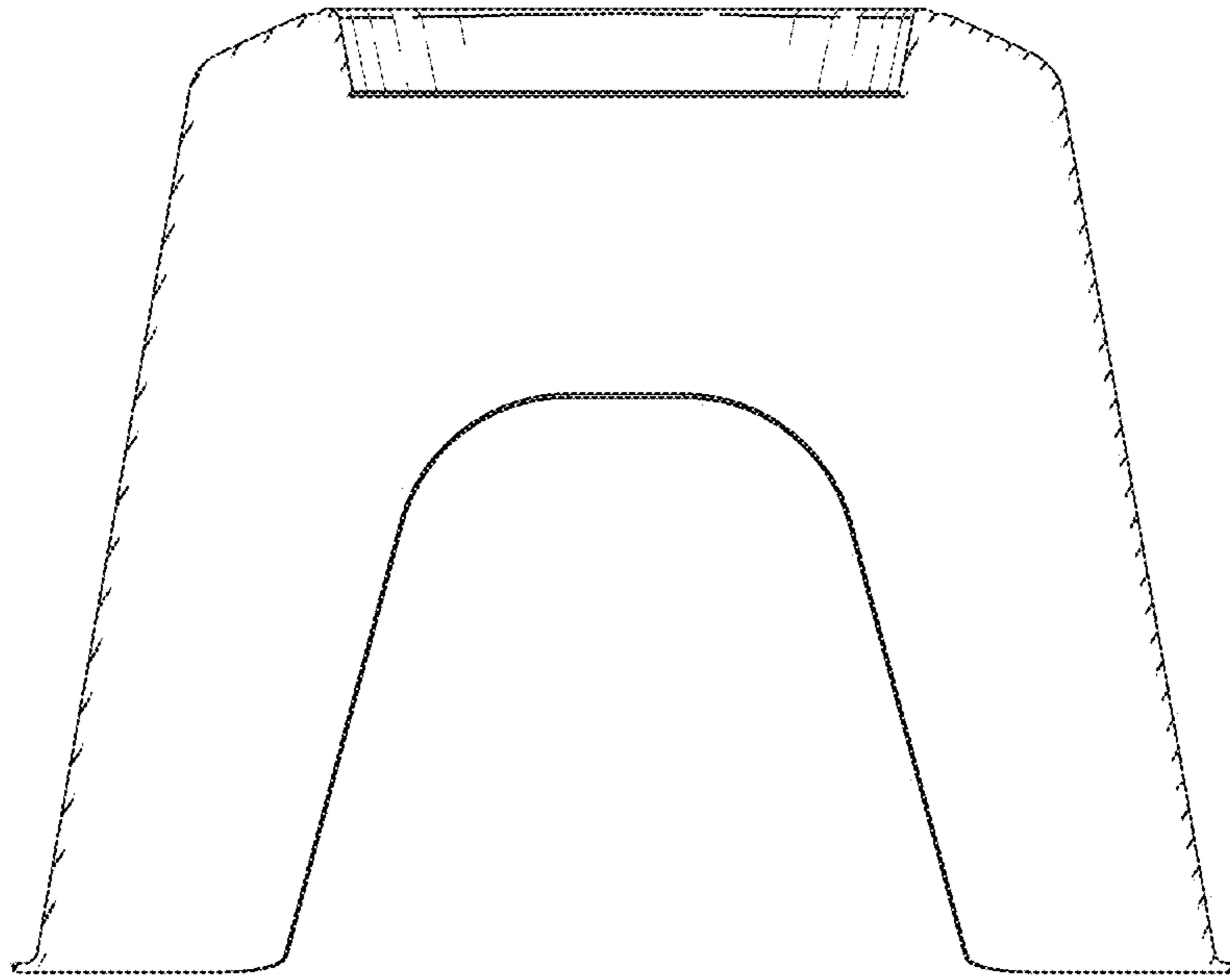
**FIG. 73**



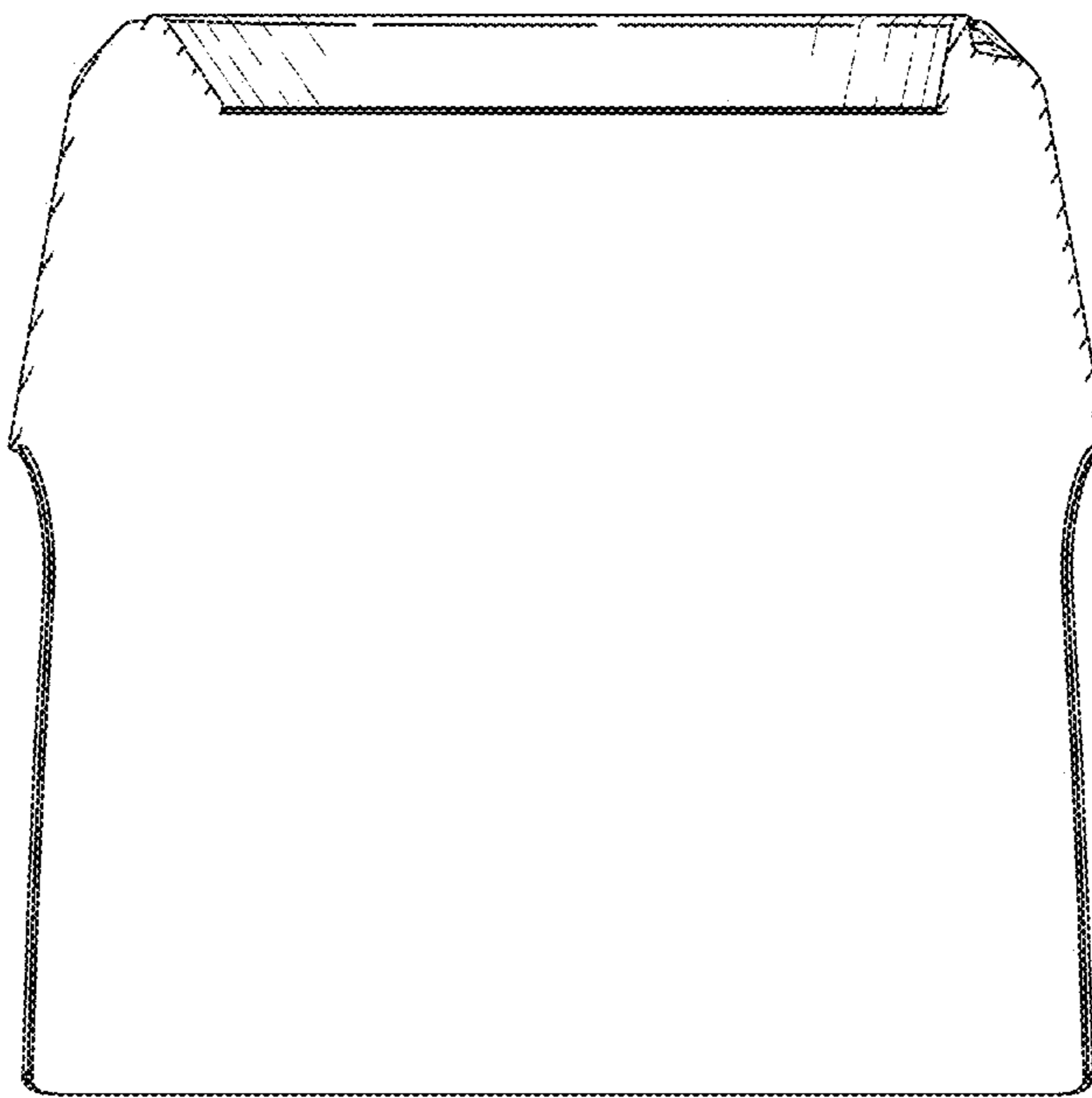
**FIG. 74**



**FIG. 75**

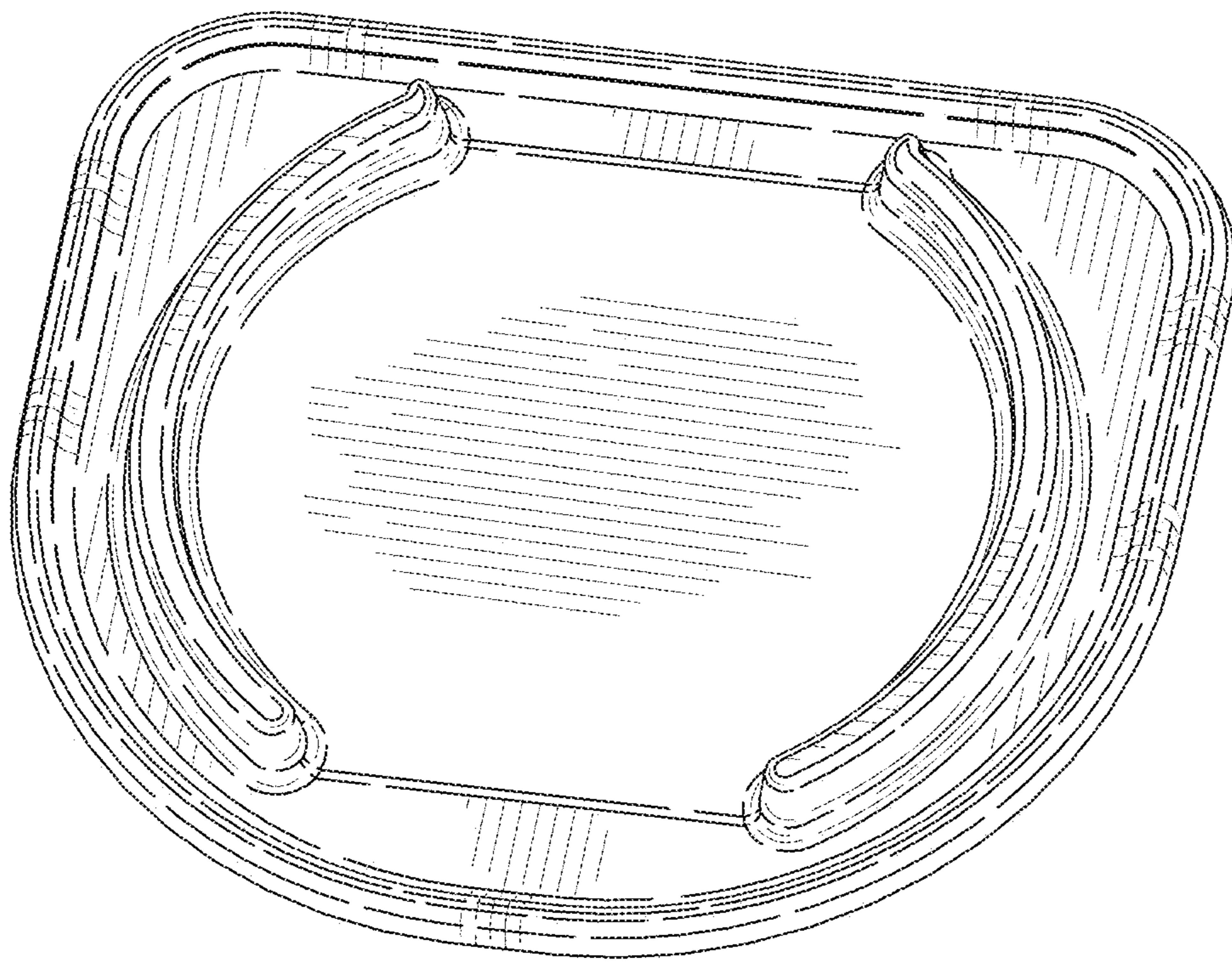


**FIG. 76**

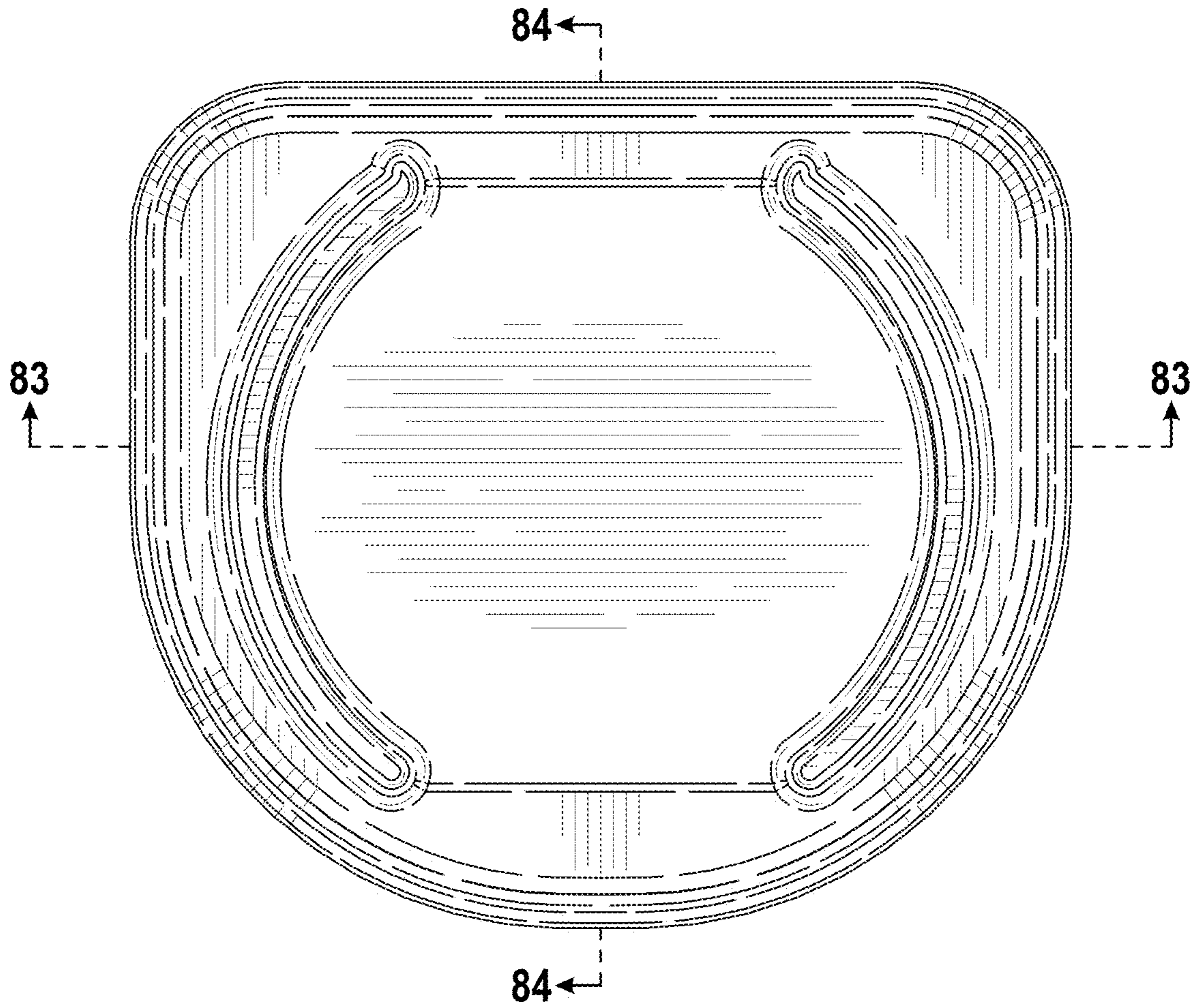


**FIG. 77**

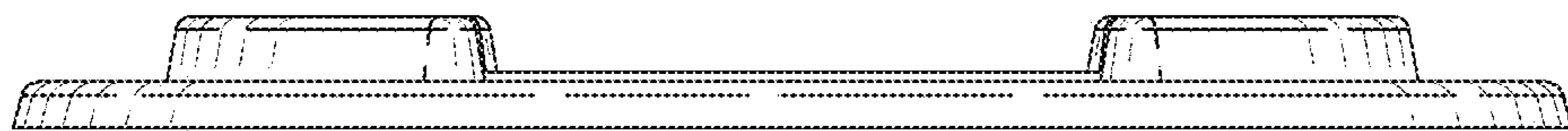




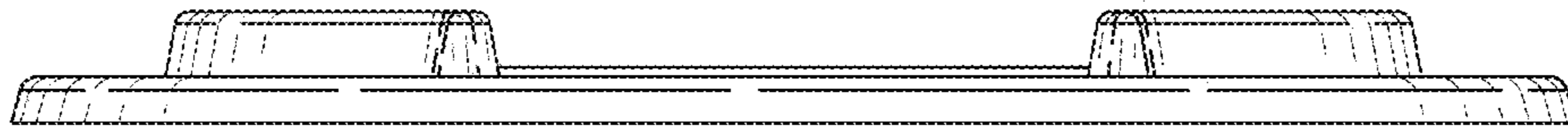
**FIG. 78**



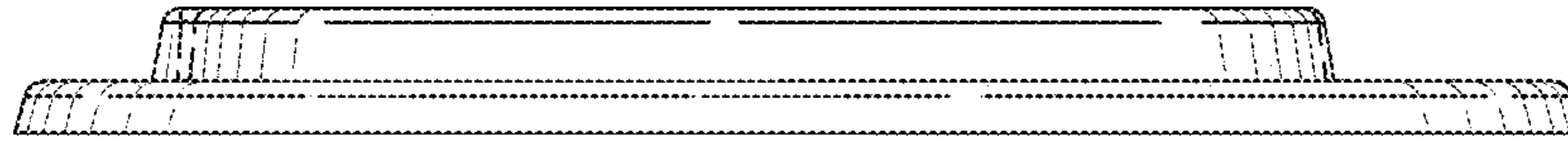
**FIG. 79**



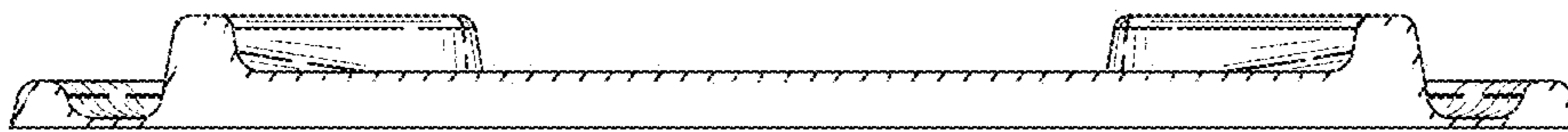
**FIG. 80**



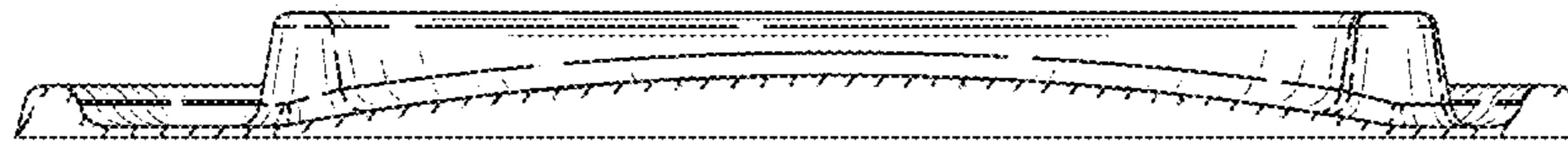
**FIG. 81**



**FIG. 82**



**FIG. 83**



**FIG. 84**