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(12) **United States Design Patent**
MacNeil et al.

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(54) **PET FEEDING SYSTEM**

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(51) **LOC (10) Cl.** **30-03**

(52) **U.S. Cl.**
USPC **D30/133; D30/129; D30/121**

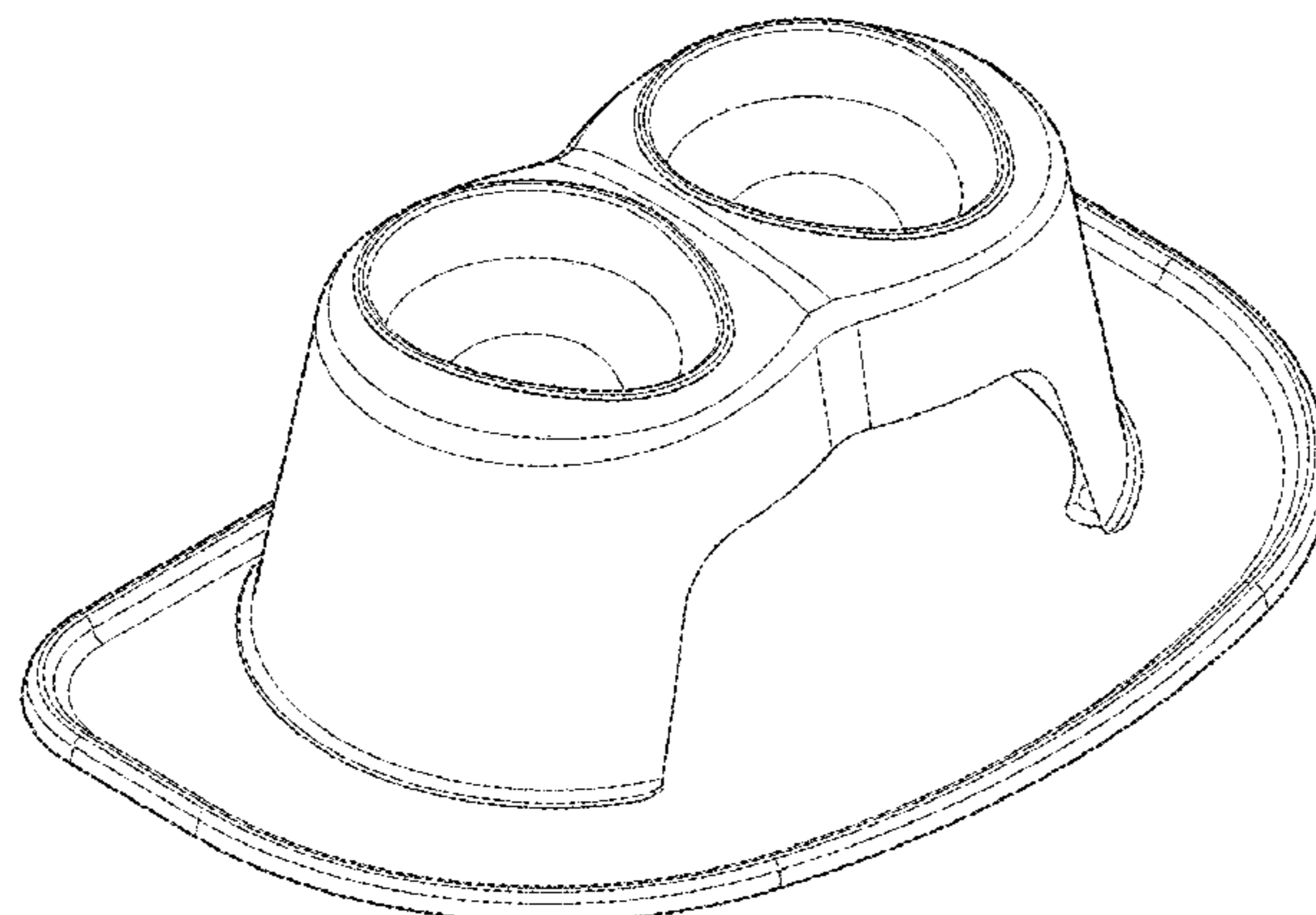
(58) **Field of Classification Search**
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119/52.1, 55, 61.5-61.56, 51.01, 51.03,
119/59, 62, 63, 51.5, 57.8, 74, 61;
D6/480-485; 248/188, 151; 312/204;
108/153.1-157, 25-26; 220/23.87, 630,
220/737, 743, 9.4, 495.01, 574, 212, 255,
220/23.83, 575; 206/515, 557, 560, 562,
206/563, 565; D7/586, 543, 550.1, 587,
D7/505, 584, 545, 500, 553.1-553.8, 546,
D7/555, 556, 504, 565, 562, 602, 507,
D7/549, 558, 552.2, 560, 566, 548, 681;
D9/429; 43/109; D22/122; 99/430,
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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
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,135,269 A * 4/1915 Dudley A47B 13/08
108/27
D47,846 S * 9/1915 Eustis D7/359

D52,657 S * 11/1918 Howland D7/550.1
1,881,416 A * 10/1932 Uhalt A47G 23/06
108/25
D145,192 S * 7/1946 Zimmer D7/388
2,417,977 A * 3/1947 French F24C 15/10
126/214 A
2,560,708 A * 7/1951 Titus A47D 1/00
297/134
2,813,509 A * 11/1957 Bruno A01K 5/0114
119/51.01
D183,822 S * 11/1958 Barnhart D7/553.8
2,878,932 A * 3/1959 Martire, Jr. A47G 23/06
206/564
2,893,163 A * 7/1959 Hazel, Jr. A47G 23/03
248/346.11
D186,040 S * 9/1959 Stageberg D7/566
2,919,456 A * 1/1960 Spivey A47L 23/266
15/215
3,019,783 A * 2/1962 Clarke A47J 39/02
126/246
3,232,662 A * 2/1966 Graves A47B 23/002
108/13
D209,677 S * 12/1967 Robert D30/133
D209,678 S * 12/1967 Robert D30/133
3,637,454 A * 1/1972 Pavernick A47G 11/003
156/308.4
3,729,037 A * 4/1973 Dare A47G 19/03
108/90
3,745,974 A * 7/1973 Karasz A01K 1/0121
15/257.1
D229,073 S * 11/1973 Brickel 119/61.5
3,791,550 A * 2/1974 Duncan A47G 19/025
206/457
D233,581 S * 11/1974 Bridges et al. D7/552.2
D236,790 S * 9/1975 Bruno et al. D25/36
D238,592 S * 1/1976 Goldman et al. D30/133
D241,917 S * 10/1976 Borum D9/452
D242,515 S * 11/1976 Shumrak et al. D7/553.5
3,995,844 A * 12/1976 Hellman A22C 17/02
269/54.5
4,065,195 A 12/1977 Fahmie
4,093,041 A * 6/1978 Davis A47J 39/006
126/268
D251,652 S * 4/1979 Molloy D7/553.7
D255,527 S * 6/1980 Seager D7/549
D259,669 S * 6/1981 Peterson D30/130
D279,067 S * 6/1985 Kuster D7/554.2
D281,481 S * 11/1985 Geiser D7/359
D285,515 S * 9/1986 Papciak D24/119
D299,010 S * 12/1988 Wall D9/435
D321,809 S * 11/1991 Zobrist D7/354



US D802,853 S

5,161,713 A *	11/1992	English	B65D 47/265	D626,791 S *	11/2010	Sierra	D7/587
			222/23	D630,512 S *	1/2011	Venier	D9/425
D335,797 S *	5/1993	DeGrow	D7/553.5	D636,674 S *	4/2011	Golota	D9/452
D336,592 S *	6/1993	DeGrow	D7/396.1	D640,486 S *	6/2011	Saelid	D6/656.15
5,221,032 A *	6/1993	Bott	A45F 5/00	D641,211 S *	7/2011	Olivari	D7/543
			108/43	D641,212 S *	7/2011	Olivari	D7/543
D342,642 S *	12/1993	Brazis	D7/316	D641,628 S *	7/2011	Baughman	D9/452
D348,646 S *	7/1994	Reuben	D12/203	D641,937 S *	7/2011	Pitter	D30/133
5,390,798 A *	2/1995	Yanuzzi	A47G 19/065	7,992,714 B1 *	8/2011	Devault	A47D 1/008
			206/519				108/26
D358,233 S *	5/1995	Weaver	D30/133	D646,440 S	10/2011	Chance et al.	
D362,363 S *	9/1995	Friedman	5/414	D646,442 S	10/2011	Chance et al.	
D362,389 S *	9/1995	Frye	D9/452	D646,852 S	10/2011	Chance et al.	
D371,644 S *	7/1996	Lillelund	D30/119	D653,000 S	1/2012	Rutherford	
D373,932 S *	9/1996	Onneweer	D7/315	D655,541 S *	3/2012	Zemel	D6/705
D374,109 S *	9/1996	Lillelund	D30/121	8,148,651 B1 *	4/2012	Coppola	A01K 5/0114
5,580,037 A *	12/1996	Gore	A47G 19/02				119/174
			220/574.1	8,162,390 B2 *	4/2012	Zhong	A47D 1/006
5,605,247 A *	2/1997	Earnshaw	A47D 1/00				297/130
			220/571	D659,913 S *	5/2012	Spectre	D30/130
5,626,256 A *	5/1997	Onneweer	A47J 43/0727	8,201,879 B2 *	6/2012	Hartenstine	A47D 1/002
			220/574				297/149
D384,778 S *	10/1997	Powers	D30/119	D669,231 S *	10/2012	Chance	D30/130
D386,838 S *	11/1997	Pini	D30/133	D670,041 S	10/2012	Chance et al.	
D392,884 S *	3/1998	Hayes	D9/431	D672,163 S *	12/2012	Wells	D6/406.3
D413,209 S *	8/1999	Jarke	D6/406.3	8,516,975 B2	8/2013	Becattini, Jr. et al.	
D414,634 S *	10/1999	Smith	D6/707.22	D692,623 S *	10/2013	Lipscomb	A01K 7/005
D415,657 S *	10/1999	Cornelissen	D7/566				D30/121
D415,933 S *	11/1999	Cornelissen	D7/354	D710,980 S *	8/2014	Pollard, Jr.	D23/308
D432,280 S *	10/2000	Quinlan	D30/129	D712,204 S *	9/2014	Hatcher	D7/553.5
D433,580 S *	11/2000	Jarke	D6/406.3	D717,104 S *	11/2014	Redfern	D7/392.1
D435,705 S *	12/2000	Powers	D30/120	D720,948 S *	1/2015	Gonzalez	D6/656.13
6,179,377 B1 *	1/2001	Harper	A47D 1/008	D722,407 S *	2/2015	Roslonski	D30/130
			297/135	D725,836 S *	3/2015	Avalos Sartorio	D30/121
D440,798 S *	4/2001	Kuhlman	D6/707.22	D727,576 S *	4/2015	Avalos Sartorio	D30/121
6,209,487 B1	4/2001	Quinlan et al.		9,039,079 B2 *	5/2015	Huntsberger	A47D 3/00
D441,441 S *	5/2001	Upson	D23/366				108/25
D442,831 S *	5/2001	Jacobs	D7/584	9,044,077 B1 *	6/2015	Lin	A45D 44/00
6,427,626 B1 *	8/2002	Quinlan	A01K 5/0114	9,089,208 B2 *	7/2015	Zimmerman	A47B 23/02
			119/51.01	D735,573 S *	8/2015	Jondal	D9/426
D474,940 S *	5/2003	Wellner	D7/566	9,144,321 B2 *	9/2015	Melo	A47D 1/008
D477,691 S	7/2003	Crowley		D741,742 S *	10/2015	Kunnas	D11/155
D487,669 S *	3/2004	Smith	D7/396.1	D742,220 S *	11/2015	Eyerman	D9/426
D487,823 S *	3/2004	Wang	D30/118	D744,174 S	11/2015	Jones et al.	
6,705,249 B2	3/2004	Quinlan et al.		D746,979 S *	1/2016	Dominguez	D24/121
D493,672 S *	8/2004	Jalet	D7/586	9,226,478 B1	1/2016	Uhl	
6,786,177 B1 *	9/2004	Lemkin	A01K 5/0114	D751,381 S *	3/2016	Torrison	D9/416
			119/51.01	D751,382 S *	3/2016	Torrison	D9/416
D499,933 S *	12/2004	Rutter	D7/359	D764,206 S *	8/2016	Lin	D6/406.1
D504,196 S	4/2005	Huthmaker et al.		D767,941 S *	10/2016	Laurain	D6/616
D504,799 S *	5/2005	Lawson	D7/505	D770,796 S *	11/2016	Lin	D6/406.1
6,912,970 B2	7/2005	Sage, Jr.		D772,701 S *	11/2016	Dziaba	D9/428
D508,822 S *	8/2005	Smith	D7/545	9,504,285 B2 *	11/2016	Lin	B65D 73/00
D517,743 S *	3/2006	Perrin	D29/119	D774,361 S *	12/2016	Laurain	D6/616
D521,690 S	5/2006	Kreck et al.		D774,887 S *	12/2016	Torrison	D9/416
D523,186 S *	6/2006	Northrop	D30/133	D777,992 S *	1/2017	Tsengas	D30/129
D523,695 S *	6/2006	Haataja	D7/543	9,560,919 B2 *	2/2017	Terhune	A47D 1/004
D526,850 S *	8/2006	Sellers	D7/545	2005/0039690 A1	2/2005	Sage, Jr.	
D538,814 S *	3/2007	Cranford	D14/459	2005/0045113 A1 *	3/2005	Wetterer	A01K 5/0135
D541,486 S *	4/2007	Mahaffey	D23/415				119/61.54
D541,488 S *	4/2007	Marsh	D30/130	2005/0115508 A1	6/2005	Little	
D550,407 S *	9/2007	Spiwak	D30/129	2005/0235919 A1	10/2005	Willinger et al.	
D550,511 S *	9/2007	Luft	D7/500	2006/0096544 A1 *	5/2006	Spiwak	A01K 5/01
7,341,019 B1	3/2008	Tsengas					119/61.5
D566,363 S *	4/2008	Lown	D11/143	2007/0264450 A1 *	11/2007	White	B32B 5/32
D573,466 S *	7/2008	White	D9/456				428/34.1
D582,265 S *	12/2008	Helfman	D9/425	2009/0199775 A1	8/2009	Shamoon	
7,475,937 B2 *	1/2009	McGrew	A47D 1/008	2010/0107984 A1	5/2010	Uffner et al.	
			108/26	2010/0162961 A1	7/2010	Hove et al.	
D607,616 S *	1/2010	Newsome	D30/129	2012/0186497 A1 *	7/2012	Spano	A01K 5/0135
7,673,934 B2 *	3/2010	Bearup	A47D 1/002				108/26
			297/130	2013/0118412 A1 *	5/2013	Korrie	A01K 5/0135
7,681,525 B1	3/2010	Trulove					119/61.54
D613,979 S *	4/2010	Moore	D6/707.22	2014/0261203 A1	9/2014	Renforth et al.	
D613,999 S *	4/2010	Sierra	D7/587	2014/0338573 A1 *	11/2014	Rassat	A47C 5/04
D623,358 S *	9/2010	Kim	D30/129				108/150
D623,359 S	9/2010	Kim		2014/0346293 A1	11/2014	Qui	
7,789,041 B1	9/2010	Taylor					

2015/0214090	A1*	7/2015	Jin	H01L 21/6838 269/13
2016/0037744	A1*	2/2016	Rudin	A01K 1/0353 119/28.5
2016/0120147	A1*	5/2016	Antonio	A01K 5/0135 119/61.55
2017/0071155	A1*	3/2017	Gailen	A01K 5/0135
2017/0086423	A1*	3/2017	Wall	A01K 5/0135

* cited by examiner

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LLC; Jefferson Perkins

(57) **CLAIM**

We claim the ornamental design for a pet feeding system, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a pet feeding system, according to our new design, in an assembled configuration; FIG. 2 is a top view thereof; FIG. 3 is a front view thereof; FIG. 4 is a rear view thereof; FIG. 5 is a right side view thereof, a left side view being a mirror image of the right side view; FIG. 6 is a top perspective view of the stand component of the pet feeding system, the stand being shown disassembled from bowls and a mat, which, with the stand, comprise the assembled pet feeding system; FIG. 7 is a top view thereof; FIG. 8 is a front view thereof; FIG. 9 is a rear view thereof; FIG. 10 is a right side view thereof, a left side view being a mirror image of the right side view; FIG. 11 is a top perspective view of the mat component of the pet feeding system, in accordance with a first embodiment, the mat shown disassembled from the bowls and the stand, which, with the first embodiment of the mat, constitute a first embodiment of the assembled pet feeding system; FIG. 12 is a top view thereof;

FIG. 13 is a front view thereof; FIG. 14 is a rear view thereof; FIG. 15 is a right side view thereof, a left side view being a mirror image of the right side view; FIG. 16 is a top perspective view of the bowl component of the pet feeding system, the bowl being shown as disassembled from the other components of the pet feeding system, two such bowls, the stand and a mat constituting the assembled pet feeding system of a first embodiment; FIG. 17 is a top view thereof; FIG. 18 is a right side view thereof, a left side view being a mirror image of the right side view; FIG. 19 is a rear view thereof; FIG. 20 is a cross-sectional view of the bowl taken substantially on line 20-20 of FIG. 16; FIG. 21 is a cross-sectional view of the bowl taken substantially on line 21-21 of FIG. 16; FIG. 22 is a top perspective view of a second embodiment of the mat component of the pet feeding system, the mat shown disassembled from the bowls and stand of the pet feeding system, a second embodiment of the assembled pet feeding system constituted by the bowls, the stand and the second embodiment of the mat; FIG. 23 is a top view thereof; FIG. 24 is a front view thereof; FIG. 25 is a rear view thereof; FIG. 26 is a left side view thereof, a right side view being a mirror image of the left side view; FIG. 27 is a transverse sectional view thereof, taken substantially along line 27-27 of FIG. 22; and, FIG. 28 is a front-to-back sectional view thereof, taken substantially along line 28-28 of FIG. 22. In the drawings, modeling lines have been used to illustrate curved surfaces. Broken lines have been used to depict, for purposes of illustration, elements of the pet feeding system which form no part of the claimed design. The bottom surfaces of the pet feeding system and its components which are not shown, are unadorned and form no part of the claimed design.

1 Claim, 15 Drawing Sheets

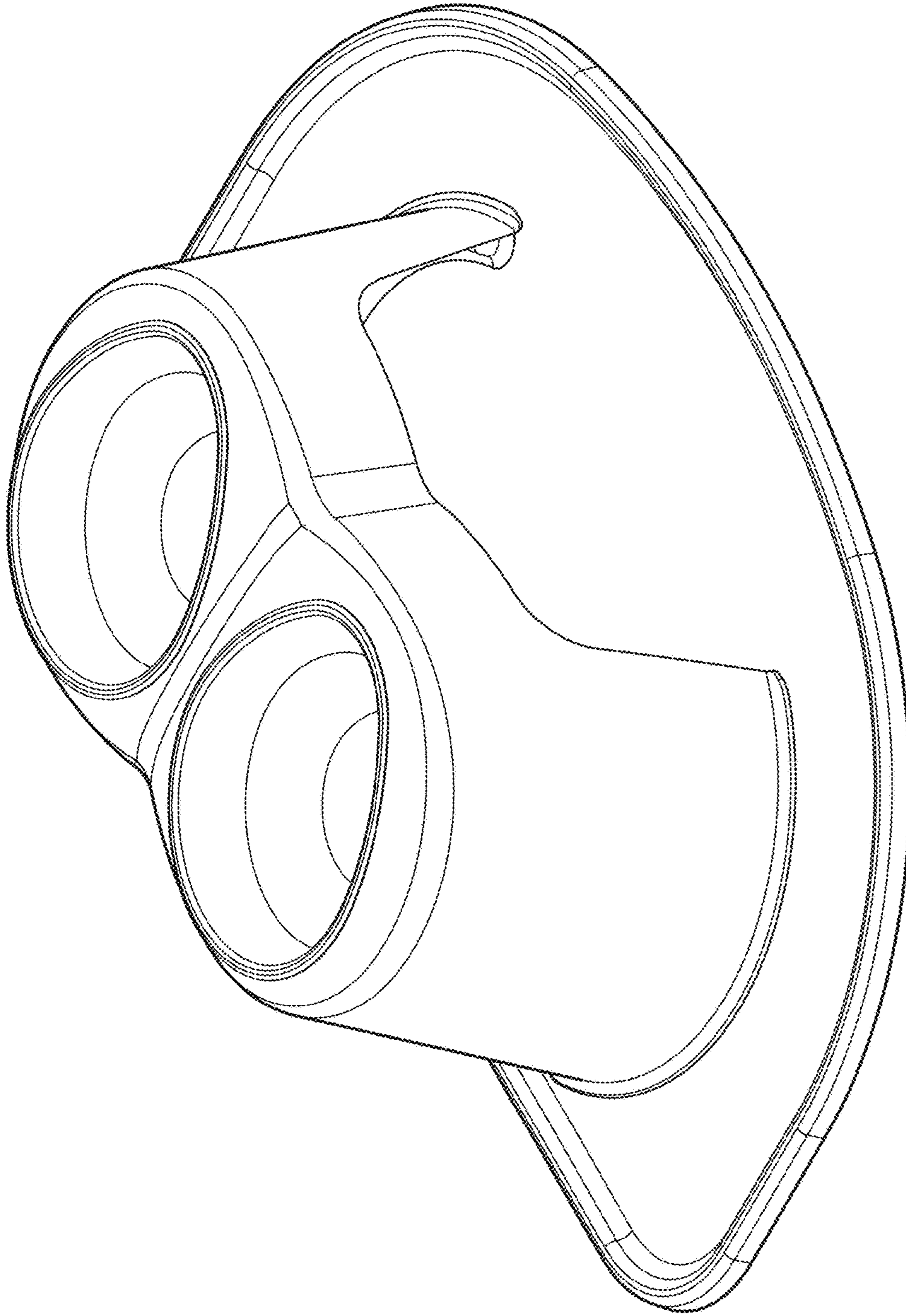


FIG. 1

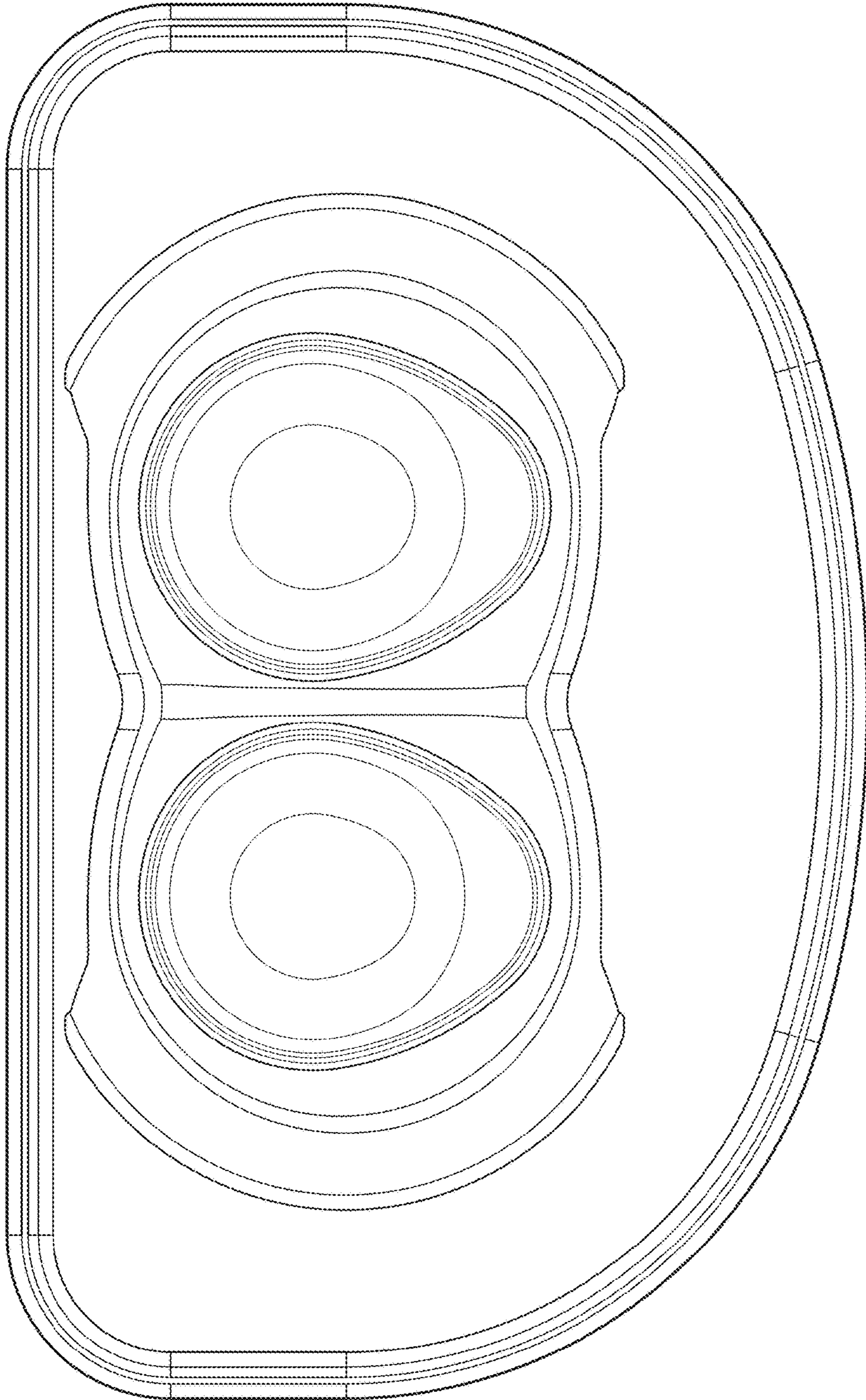


FIG. 2

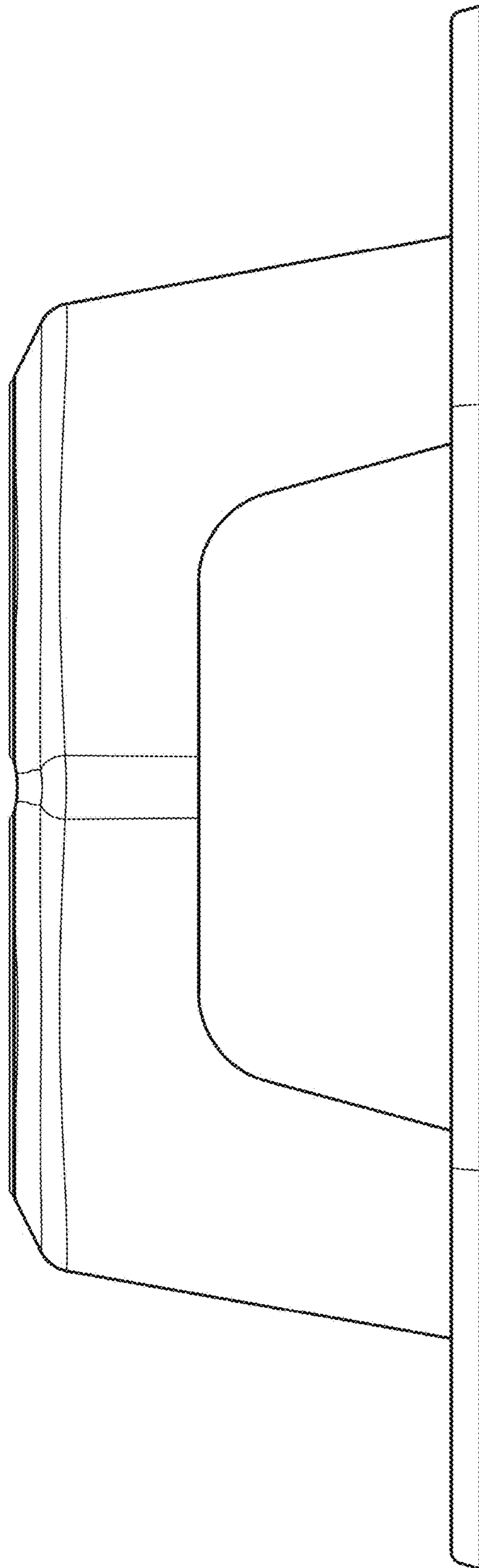


FIG. 3

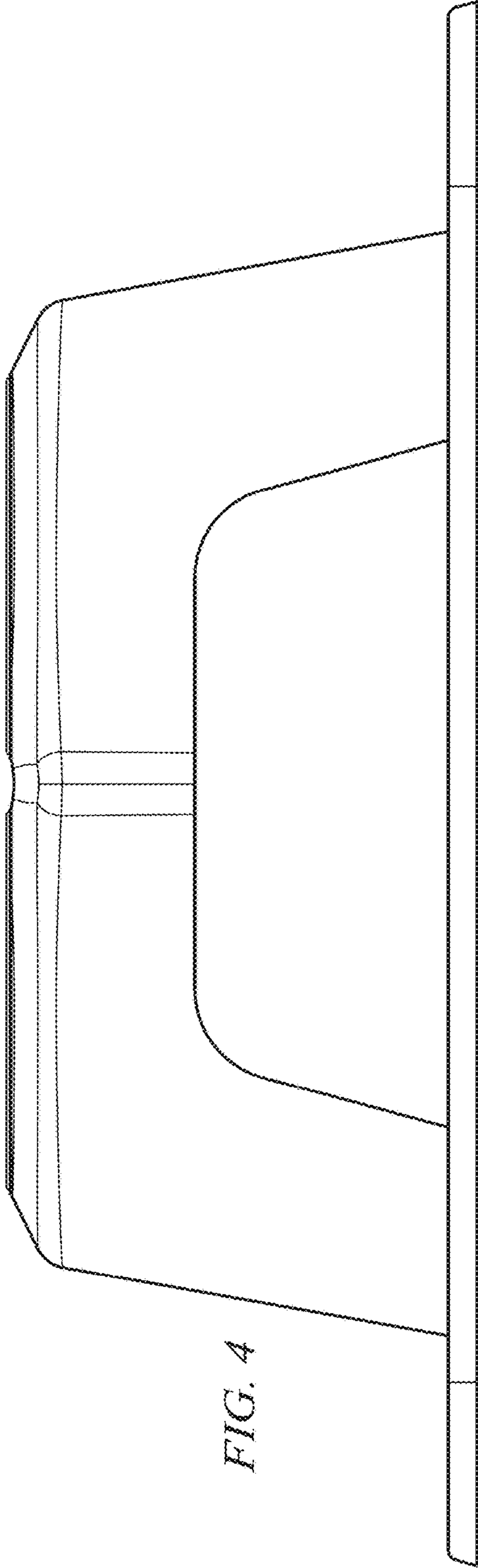


FIG. 4

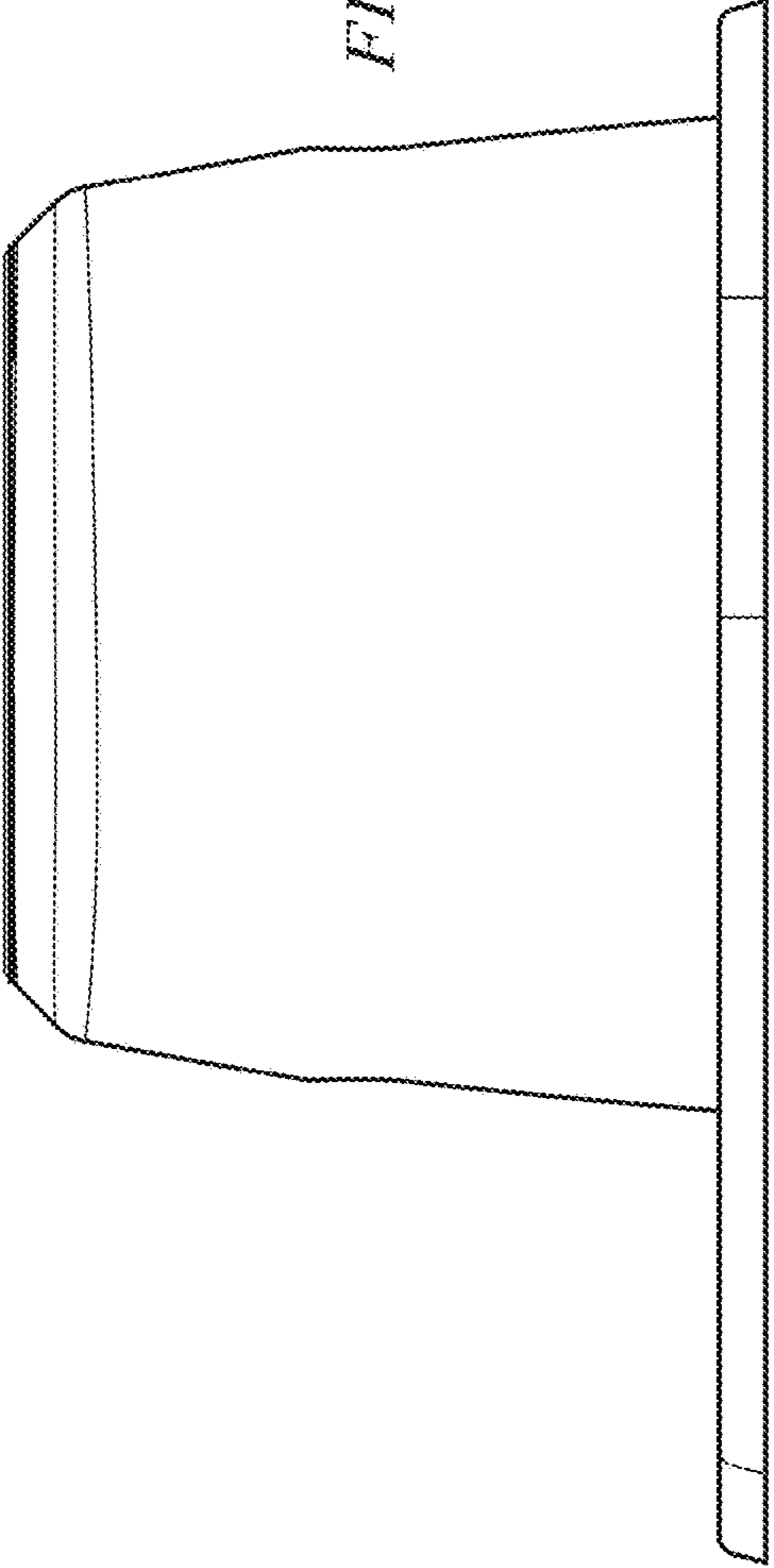


FIG. 5

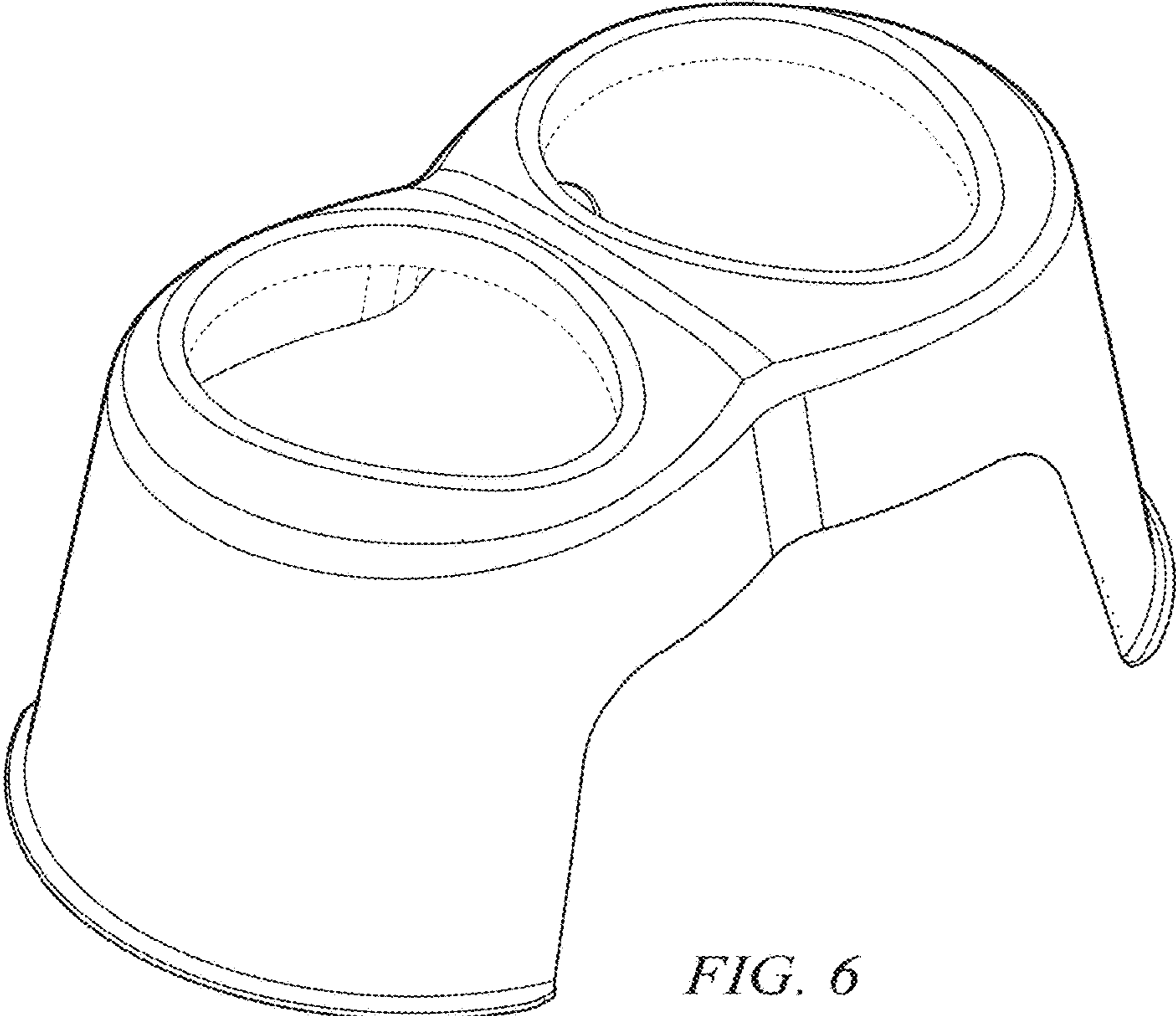


FIG. 6

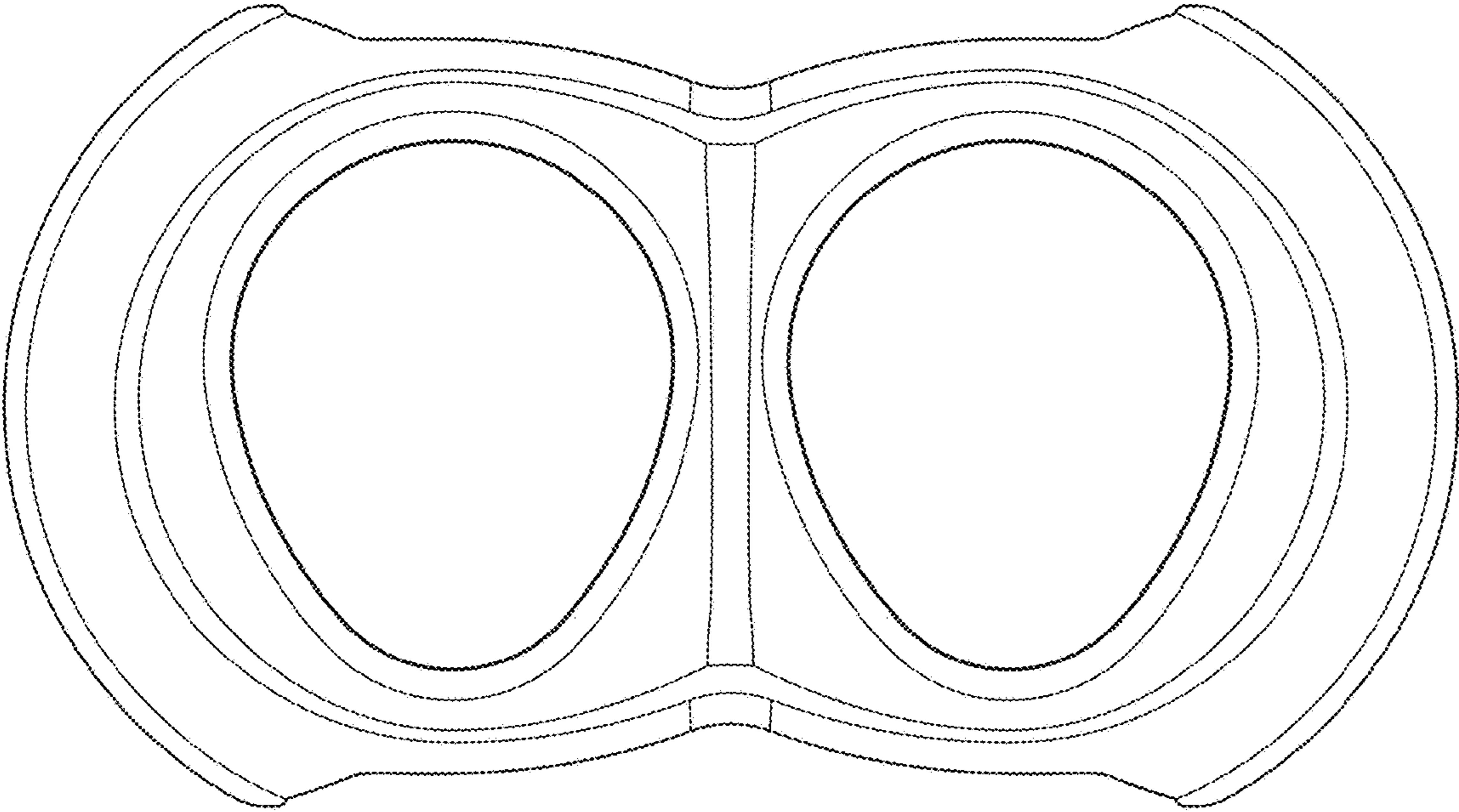


FIG. 7

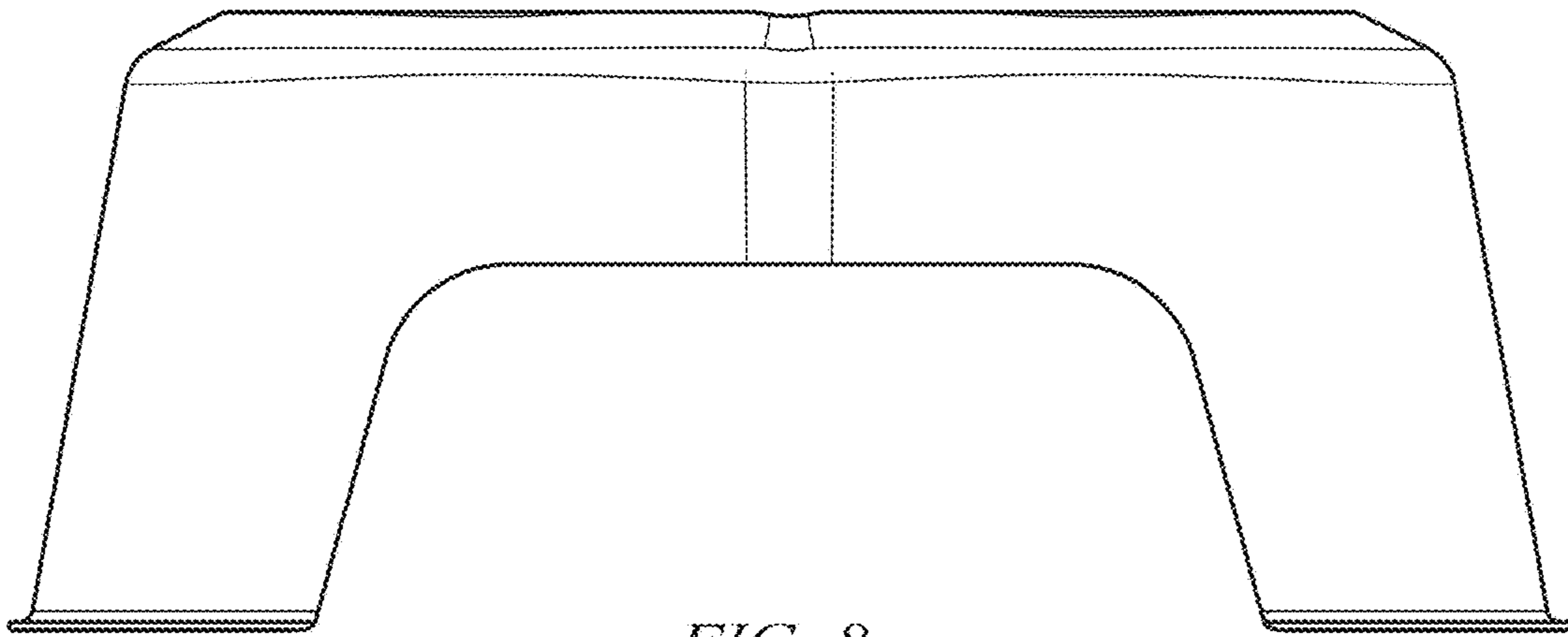


FIG. 8

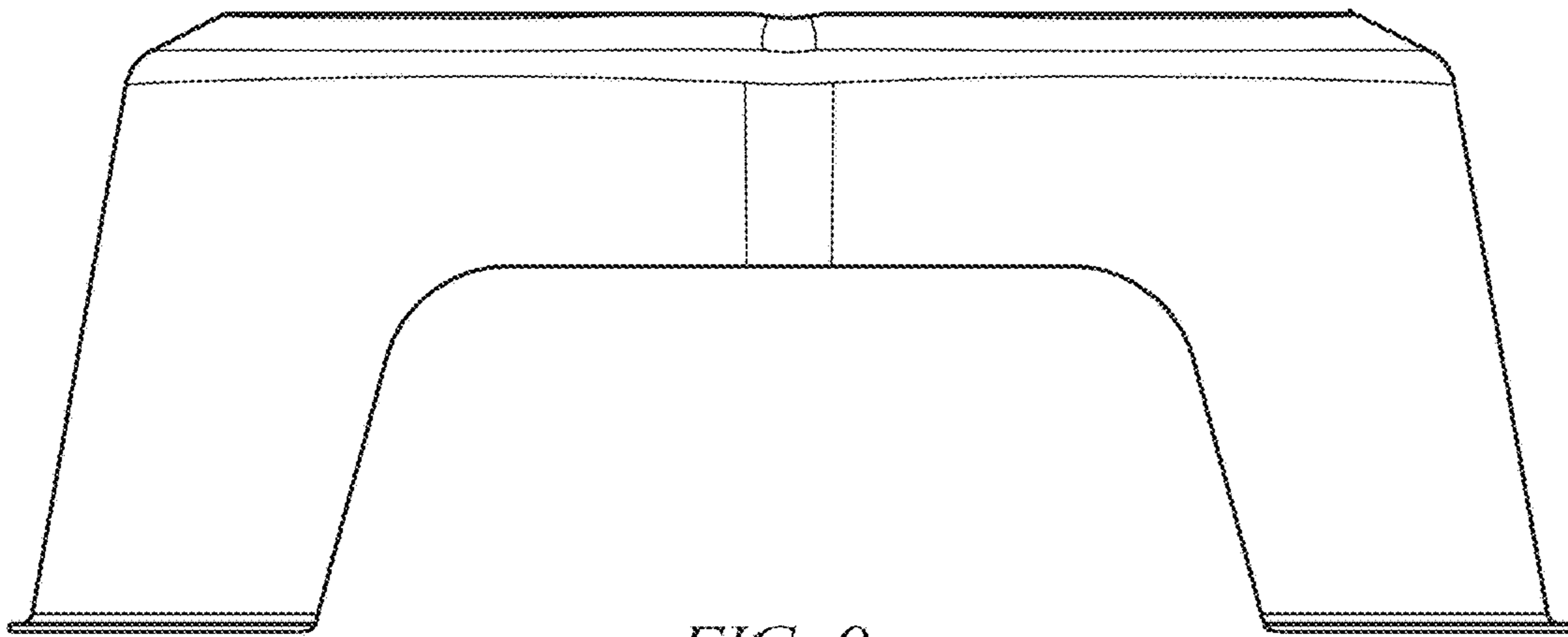


FIG. 9

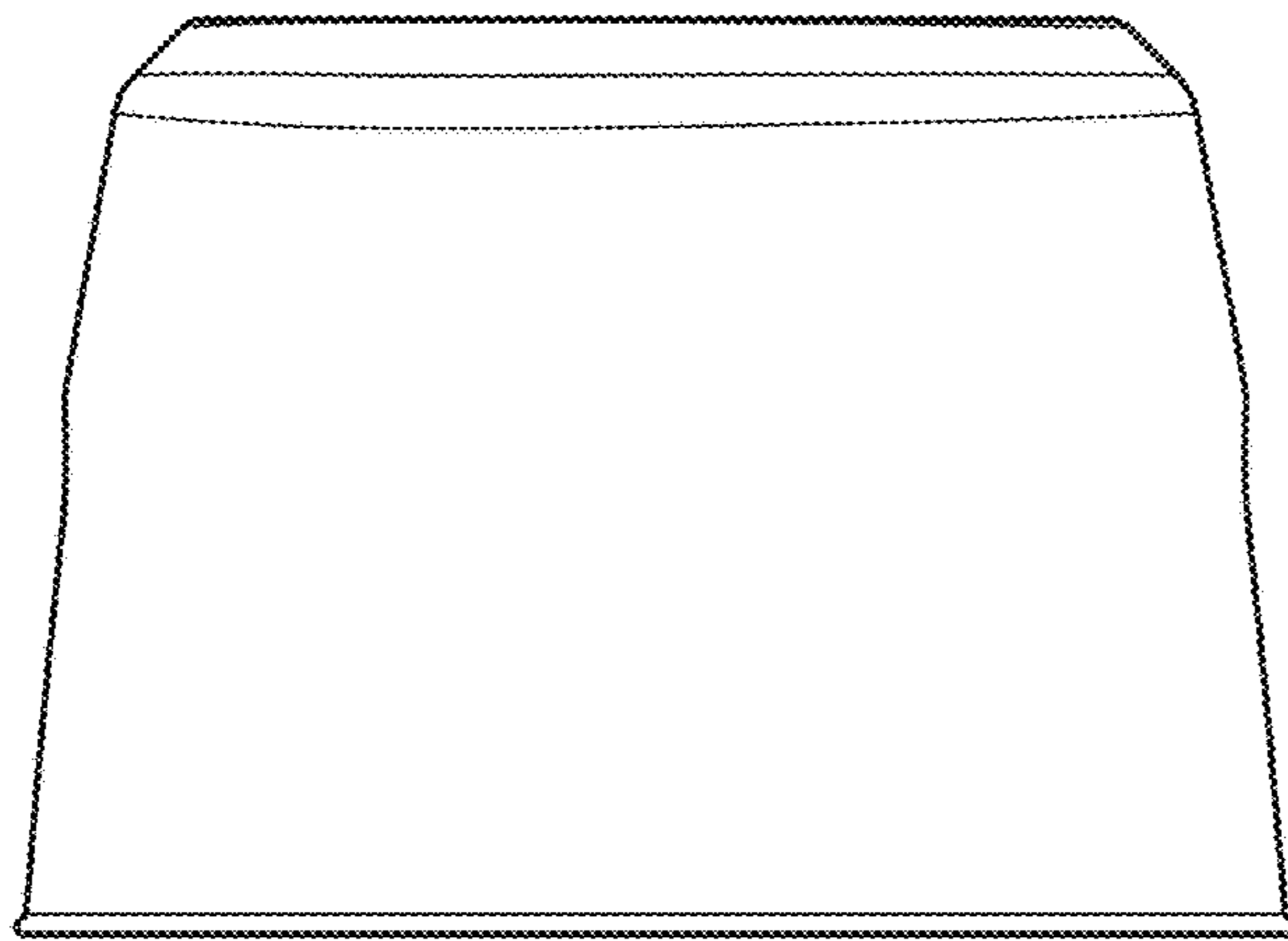
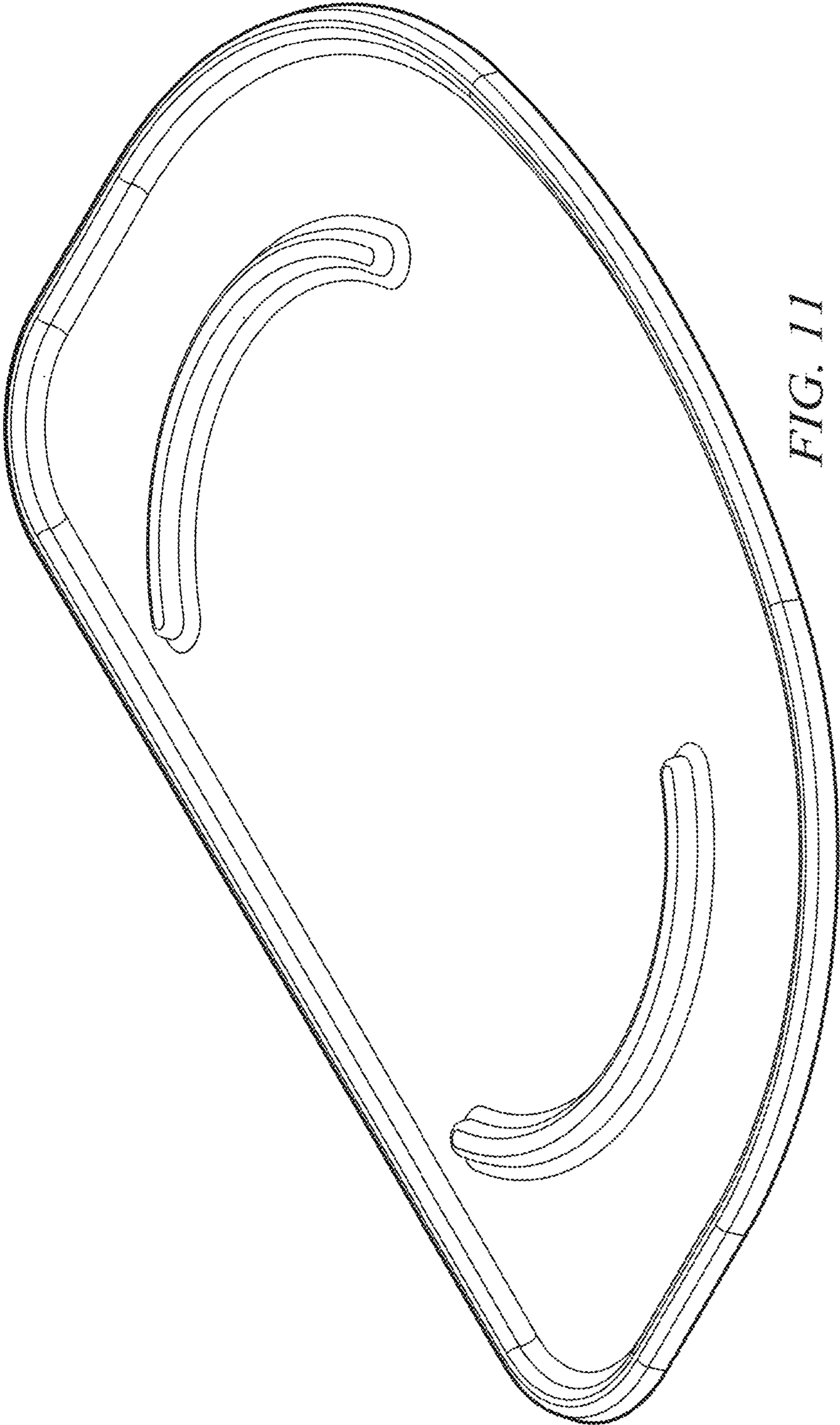


FIG. 10



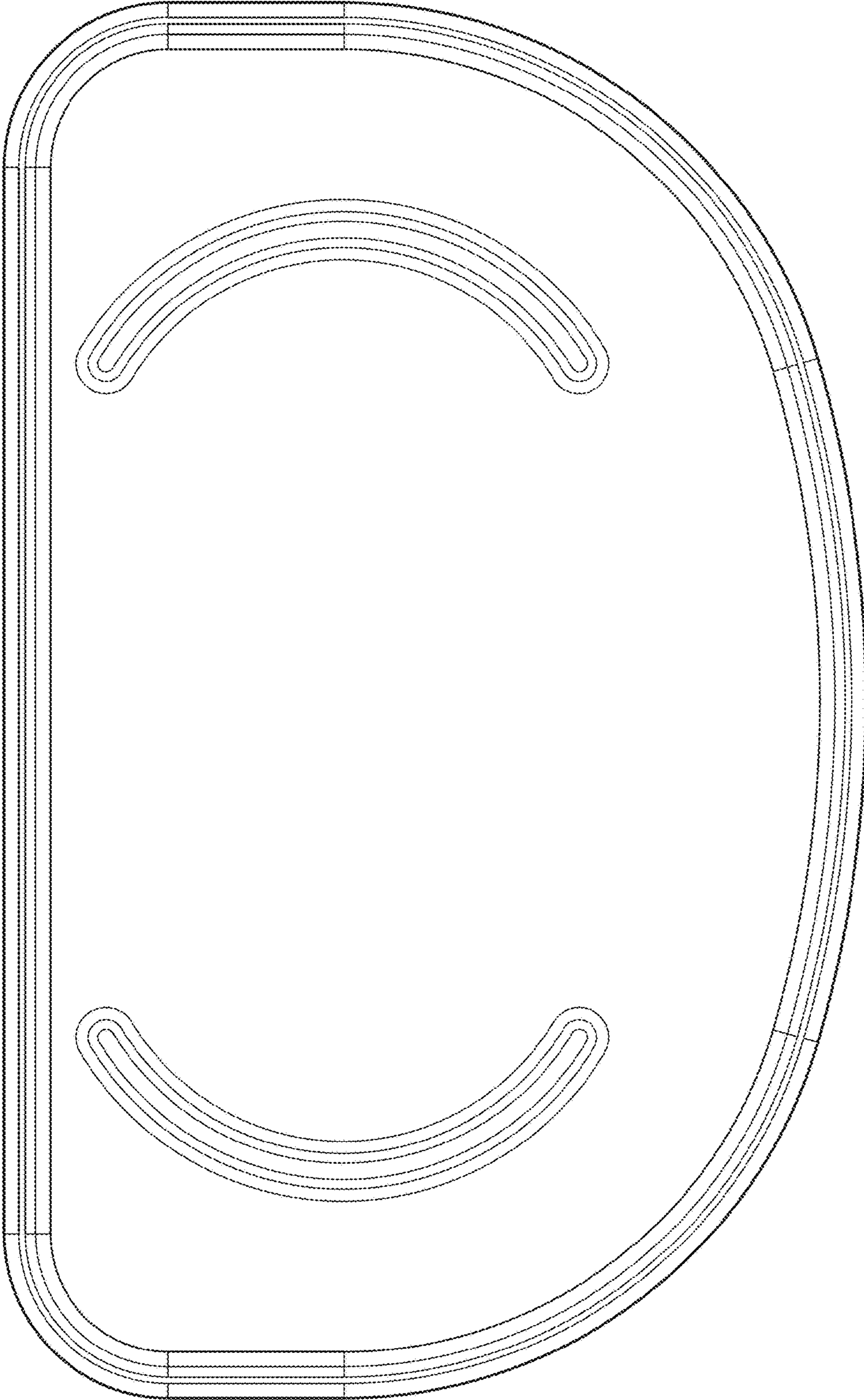


FIG. 12



FIG. 13

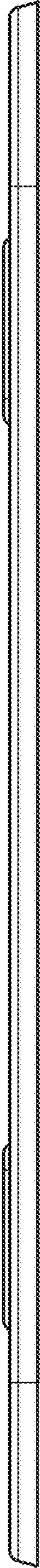


FIG. 14



FIG. 15

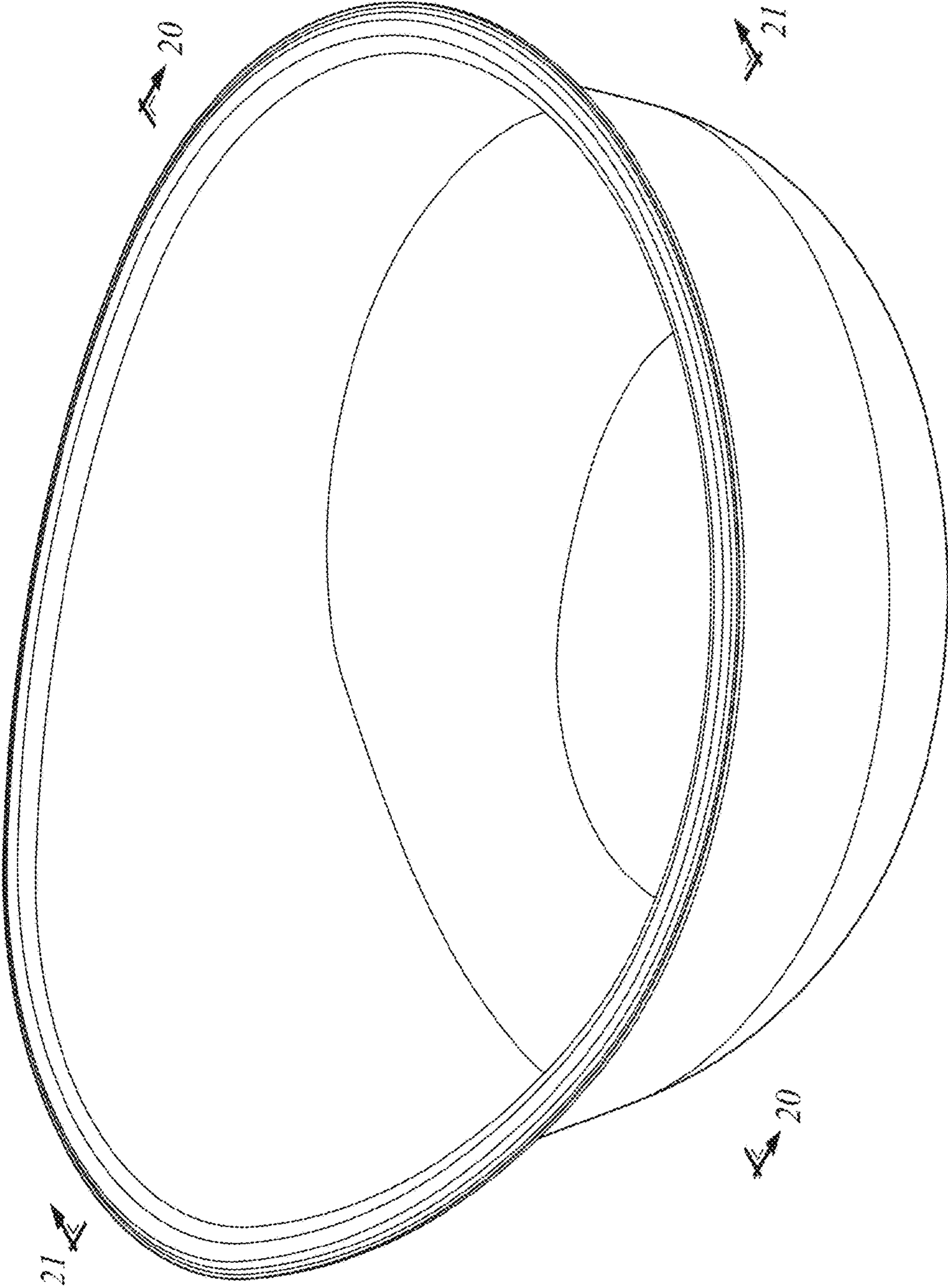


FIG. 16

FIG. 17

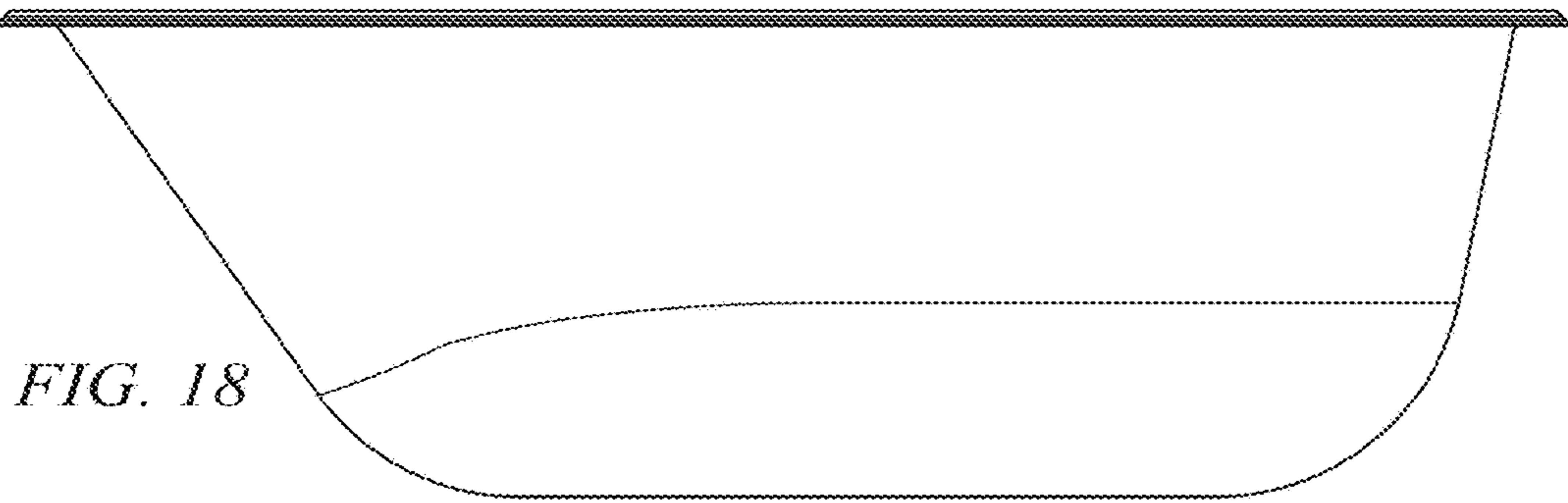
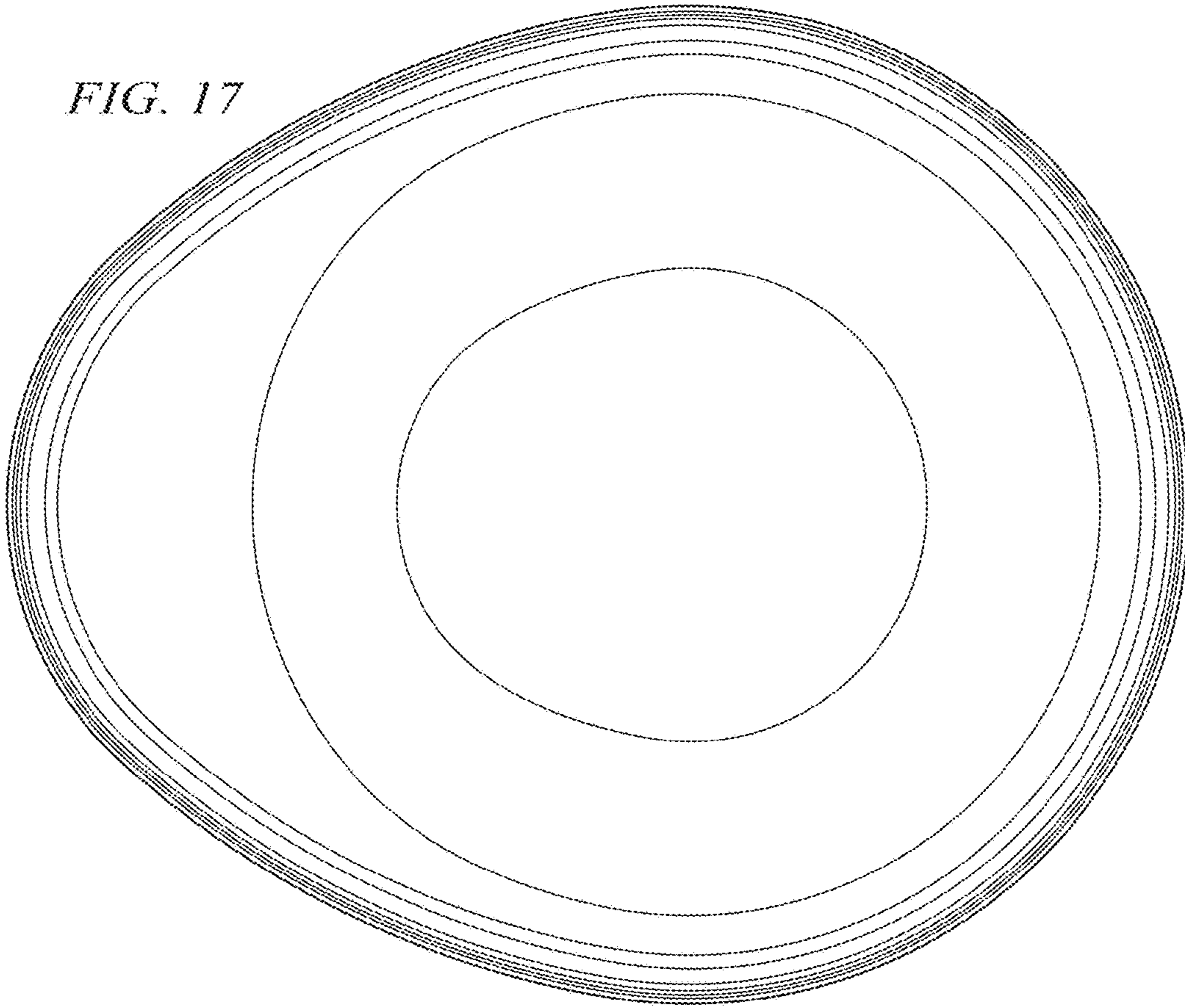


FIG. 18

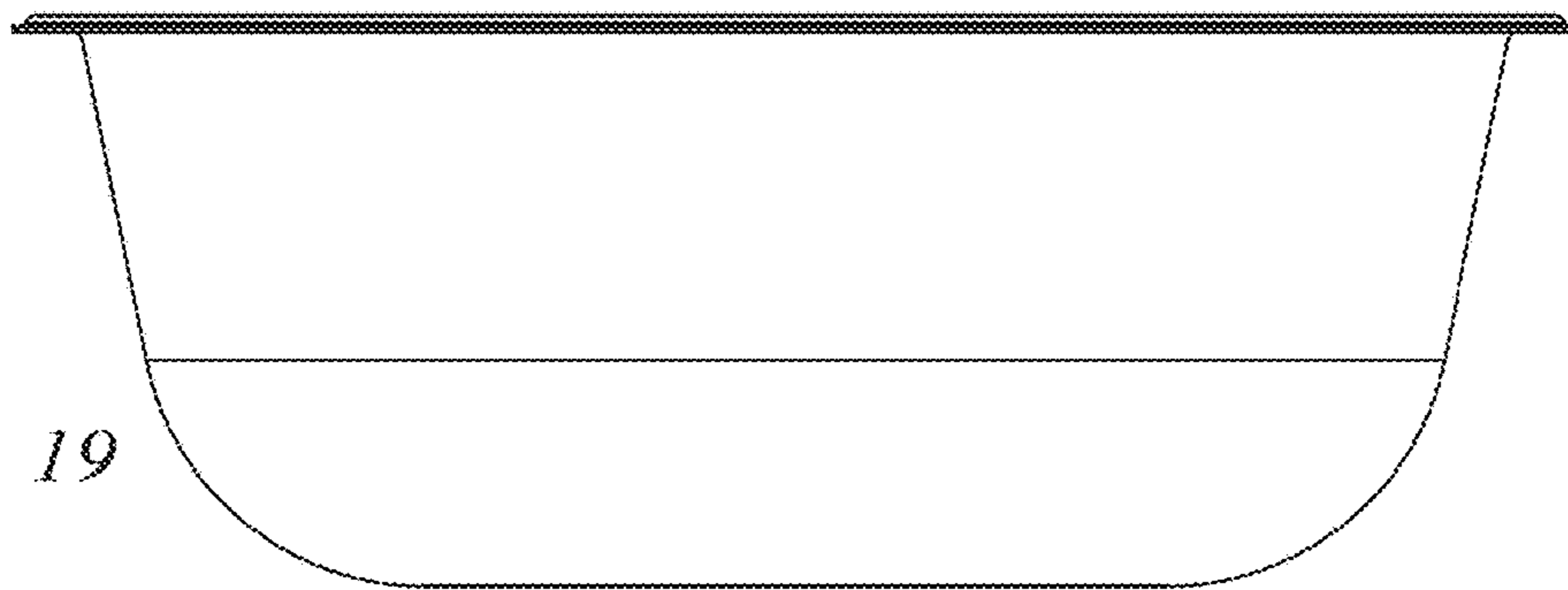
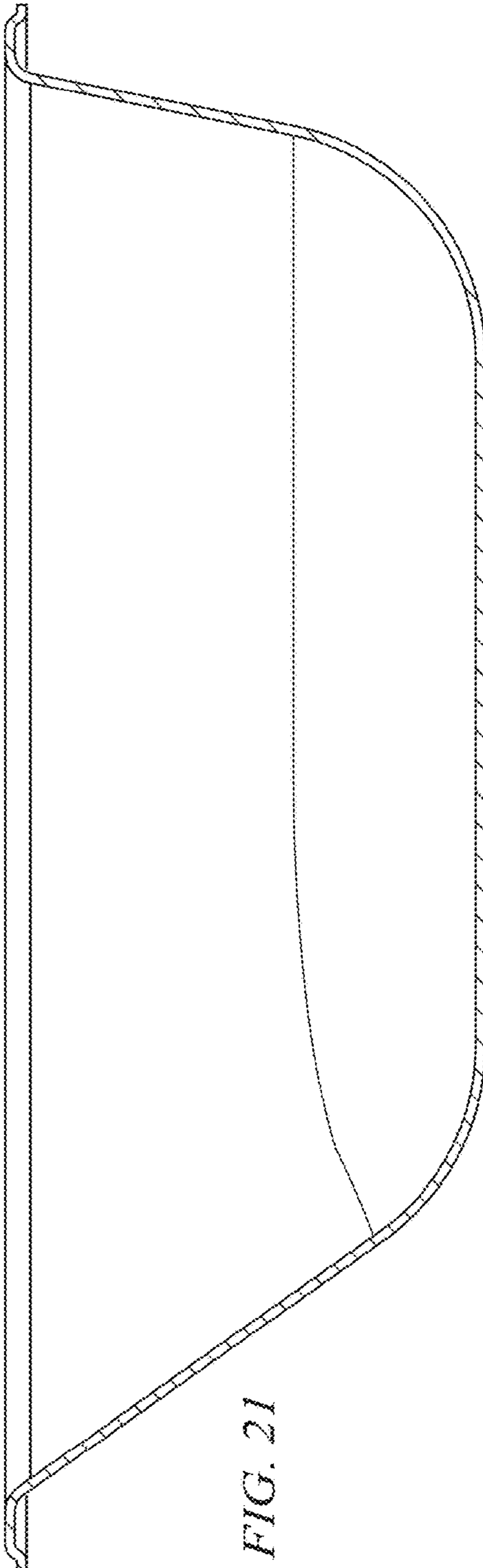
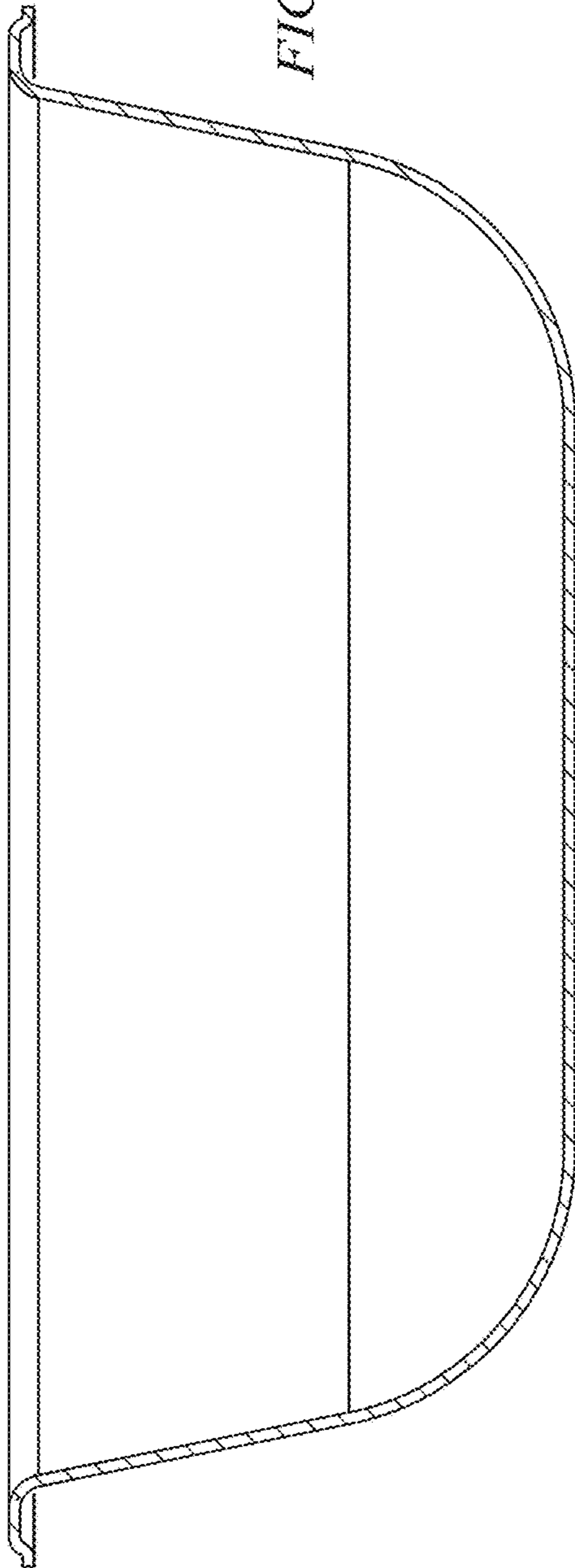


FIG. 19



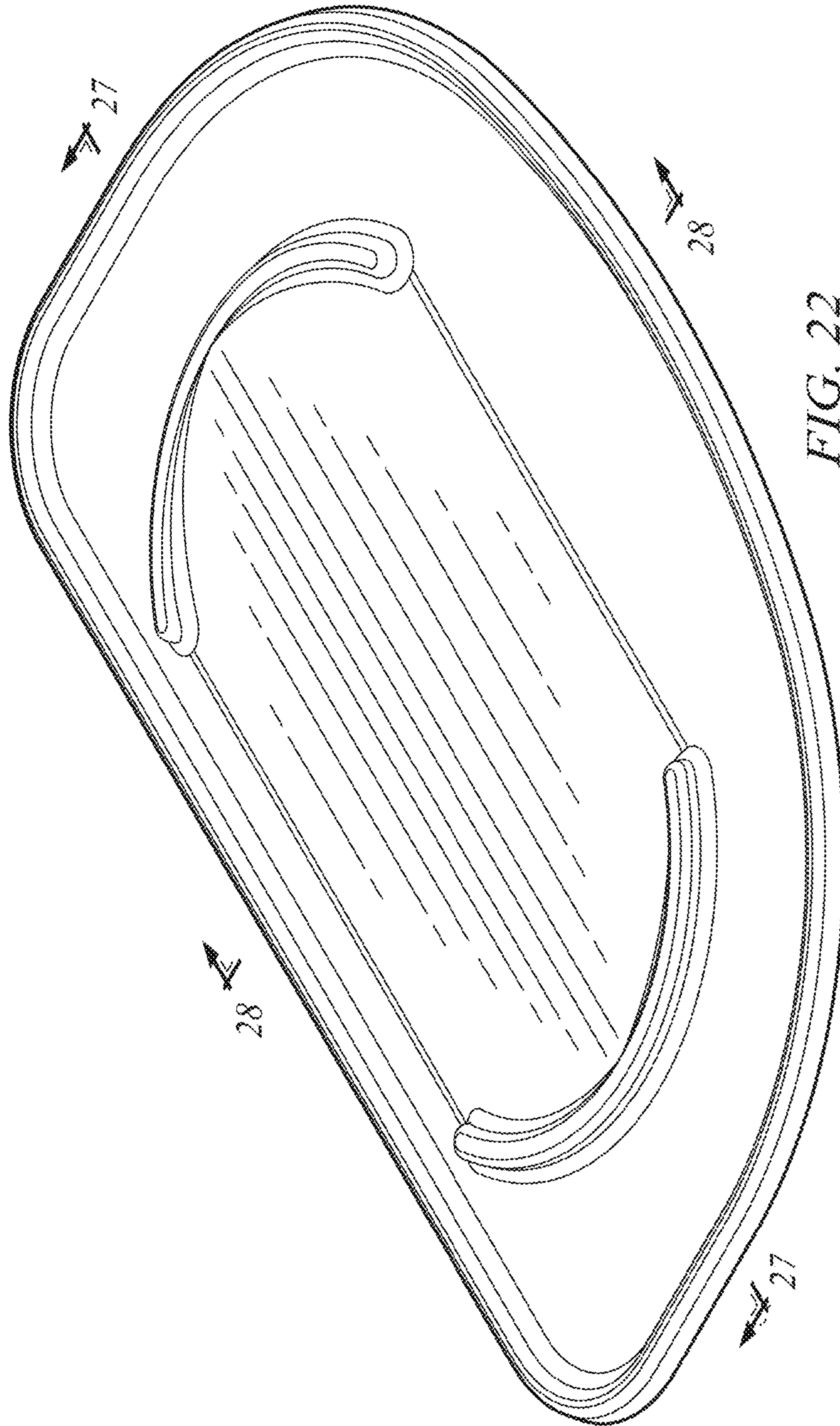


FIG. 22

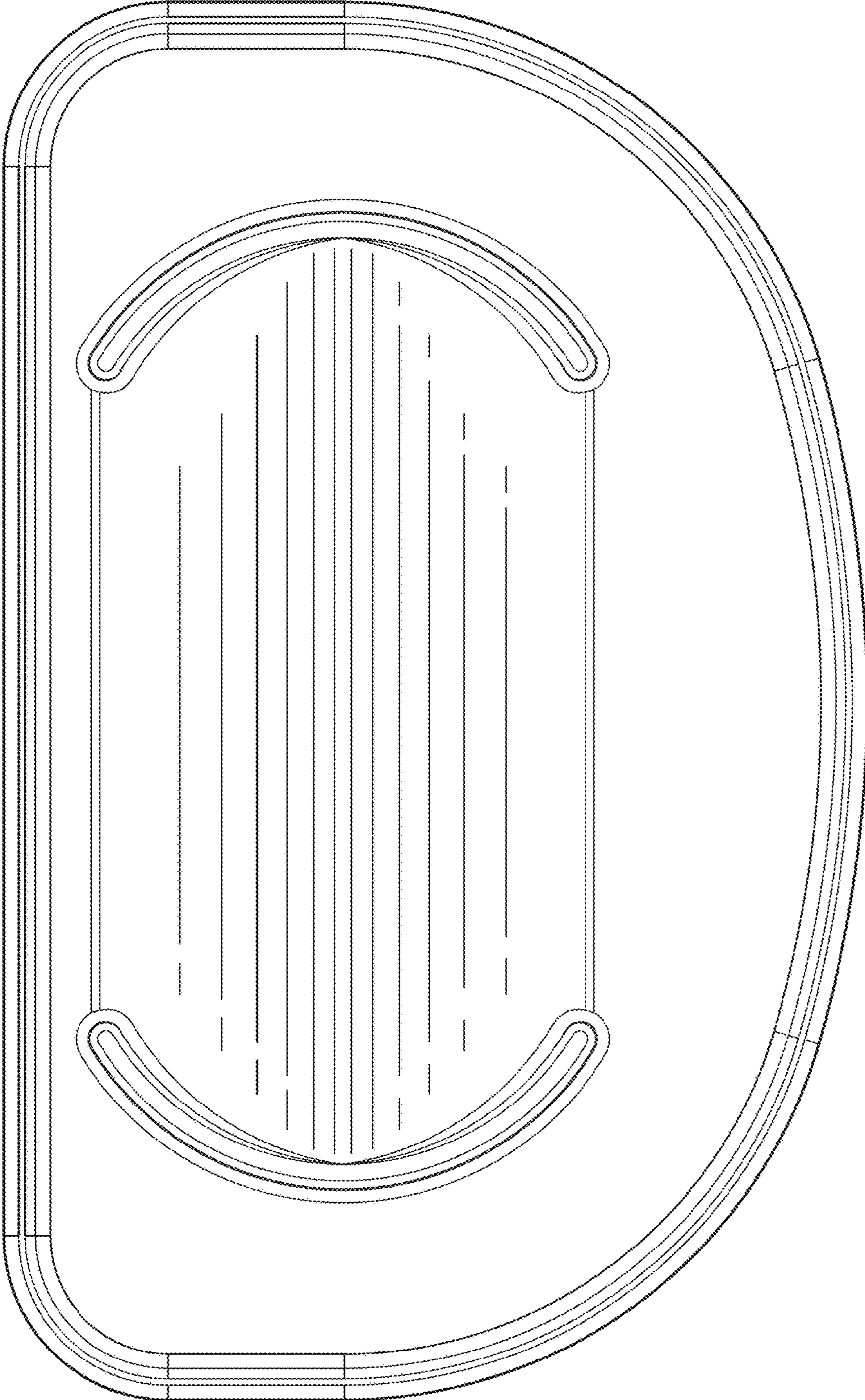


FIG. 23

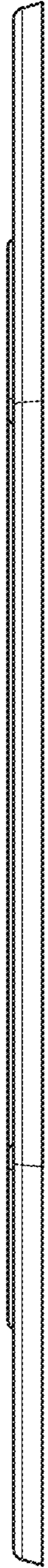


FIG. 24

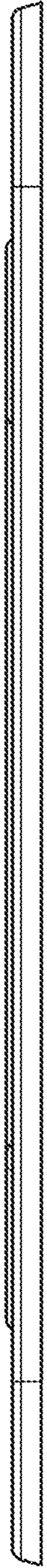


FIG. 25

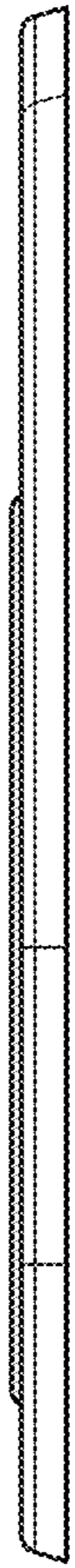


FIG. 26



FIG. 27

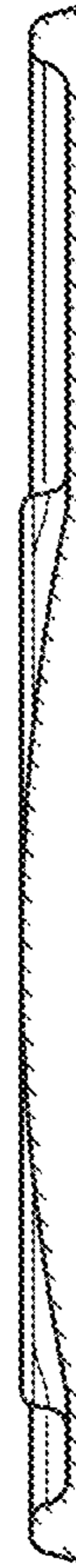


FIG. 28