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(12) **United States Design Patent**  
**Lipscomb**

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- (54) **PET FOUNTAIN BASIN**
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- (\*\*) Term: **14 Years**
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948,434 A *	2/1910	Scott	220/575
D42,682 S	7/1912	Andersen	
D43,656 S	2/1913	Van de Verg	
D52,278 S	8/1918	Kraus	
1,388,094 A *	8/1921	Buttigieg	206/6.1
D89,791 S	5/1933	Pittman	
2,004,449 A *	6/1935	Stanley	220/784
D99,827 S	5/1936	Scaman	
D126,997 S	5/1941	Bentzen et al.	
D132,100 S	4/1942	Ipsen	
D149,151 S	3/1948	Southworth	
D150,917 S	9/1948	Berg	
2,490,982 A	12/1949	Rodman	
D162,371 S	3/1951	Bauer	
2,549,440 A	4/1951	Erro	
2,714,391 A *	8/1955	Goff	137/408
D176,252 S	12/1955	Duncan	
D176,824 S	1/1956	Sacia et al.	
2,796,042 A	5/1957	Cope	
D180,963 S	9/1957	Silos	
D184,224 S	1/1959	Gorzeluik	

**Related U.S. Application Data**

- (63) Continuation of application No. 13/653,006, filed on Oct. 16, 2012.
- (51) **LOC (10) Cl.** ..... **30-03**
- (52) **U.S. Cl.**  
USPC ..... **D30/132**; D30/121; D30/129
- (58) **Field of Classification Search**  
USPC ..... D30/123, 129, 132, 121; 119/69.5, 673, 119/57.8, 68, 74, 61.57, 78-81, 61.4, 57.9, 119/51.5, 61.5, 72; 47/66.6, 39, 67, 83; 239/27, 280, 200, 281, 280.5, 273, 16, 239/17, 20, 22; 4/644, 627, 638; D7/558; D11/144, 145, 153; D99/5, 24; 27/1; D23/201, 292; 248/127, 132, 137, 138, 248/158, 910; 215/10; D6/353, 352, 484, D6/360, 480, 488; 219/521; 329/442, 459  
See application file for complete search history.

- (56) **References Cited**  
U.S. PATENT DOCUMENTS

D38,779 S      9/1907   Wilhelm et al.  
D38,950 S      12/1907   Anderson

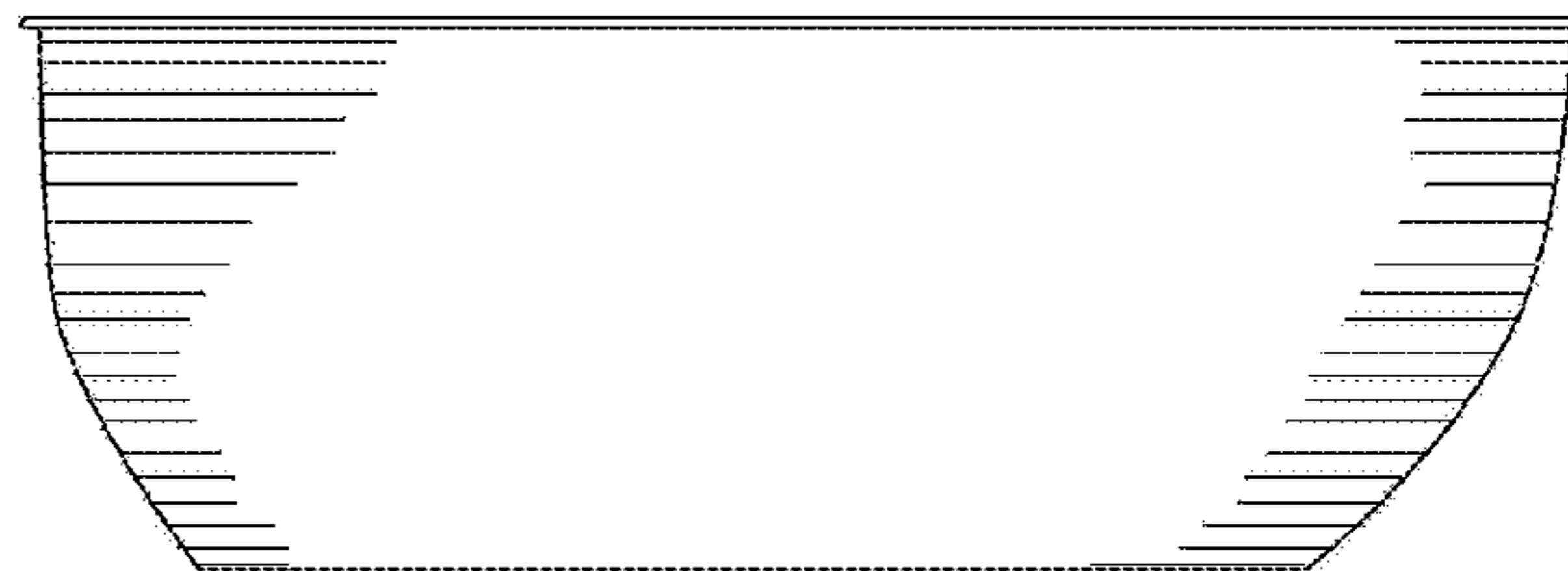
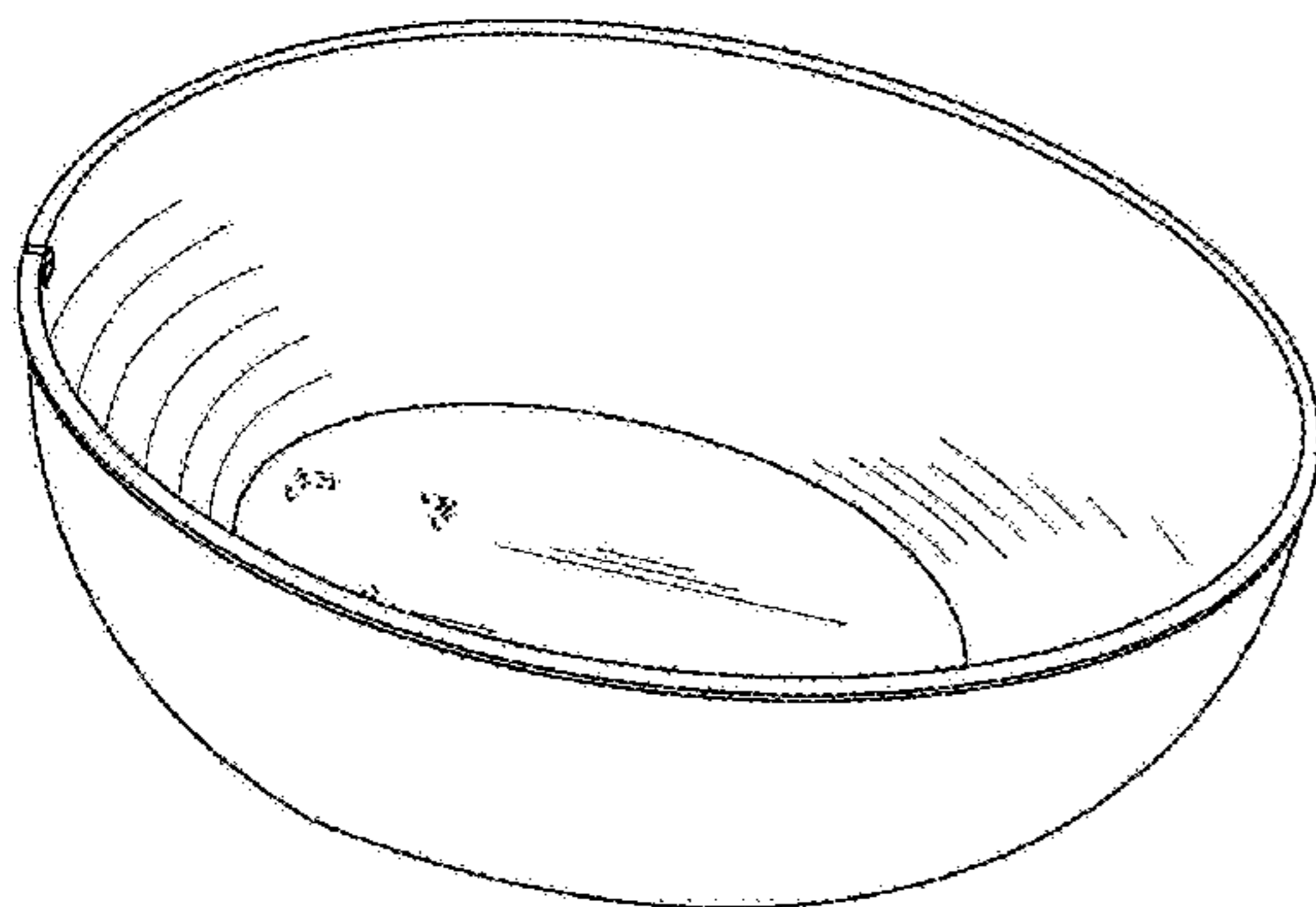
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(57) **CLAIM**  
The ornamental design for a pet fountain basin, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front and left side perspective view of a pet fountain basin showing my new design  
FIG. 2 is a top view thereof;  
FIG. 3 is a bottom view thereof;  
FIG. 4 is a front elevation view thereof;  
FIG. 5 is a rear elevation view thereof; and,  
FIG. 6 is a right side elevation view thereof, the left side being a mirror image of the right side shown.  
Broken lines and unshaded portions contained within broken lines in the FIG. 1 drawing are not claimed.

**1 Claim, 3 Drawing Sheets**



(56)

## References Cited

## U.S. PATENT DOCUMENTS

D184,415 S	2/1959	Anderson	
D184,888 S	4/1959	Pickett	
D185,650 S	7/1959	Voorhees et al.	
D186,038 S *	9/1959	Stageberg	D7/586
D186,040 S	9/1959	Stageberg	
D194,784 S	3/1963	Voorhis	
D199,072 S	9/1964	Lewis	
D203,311 S	12/1965	McNair	
D204,073 S	3/1966	Lovett et al.	
3,272,181 A	9/1966	Ramsey	
3,324,834 A	6/1967	McKinstry	
D220,313 S	3/1971	Collie	
D221,884 S	9/1971	Selz	
D223,586 S	5/1972	Burden	
D230,035 S	1/1974	Bowman	
D232,203 S	7/1974	Montgomery	
3,903,845 A	9/1975	Little	
D244,948 S	7/1977	Foley et al.	
D250,962 S	1/1979	Bonsack	
D254,754 S	4/1980	Harrison	
D255,756 S *	7/1980	Dybala	D7/360
4,274,365 A *	6/1981	Peters	119/78
D268,645 S	4/1983	Phillips et al.	
4,397,266 A *	8/1983	Noland et al.	119/73
D276,870 S *	12/1984	Gulotta	D7/354
D294,531 S	3/1988	Neunzig	
D297,119 S	8/1988	Fontana et al.	
D297,865 S	9/1988	Eskina	
D299,771 S	2/1989	Kennedy	
4,840,143 A	6/1989	Simon	
D330,312 S *	10/1992	Narsutis	D7/629
5,184,750 A	2/1993	Moller	
5,195,462 A	3/1993	Gustin	
D335,197 S	4/1993	Strickland	
5,207,182 A	5/1993	Lorenzana	
5,209,345 A *	5/1993	Haugabook	220/832
D351,997 S	11/1994	Finnah	
5,381,901 A	1/1995	Hundley	
D363,573 S	10/1995	Rehn	
D373,052 S	8/1996	Di Biase	
D374,516 S	10/1996	Lillelund et al.	
5,598,944 A	2/1997	Aragona	
5,626,256 A *	5/1997	Onneweer	220/574
D383,571 S	9/1997	Frodsham	
D383,797 S	9/1997	Finnegan	
D386,358 S	11/1997	Pfeilsticker	
D390,418 S	2/1998	Jagger	
5,730,082 A	3/1998	Newman	
D393,798 S	4/1998	Joswick	
5,775,255 A	7/1998	Louviere, III	
5,799,609 A	9/1998	Burns et al.	
D401,009 S	11/1998	Hicaro et al.	
D402,509 S	12/1998	Indekeu	
5,853,105 A	12/1998	Roman et al.	
D410,820 S	6/1999	Lofrano	
D415,657 S	10/1999	Cornelissen	
D415,933 S *	11/1999	Cornelissen	D7/587
D424,426 S	5/2000	Fletcher	
6,055,934 A	5/2000	Burns et al.	
D426,751 S	6/2000	Obra	
D428,217 S	7/2000	Rodack et al.	
D434,276 S	11/2000	Obra	
D436,697 S	1/2001	Fiore et al.	
D440,362 S	4/2001	Thornberg	
D442,831 S *	5/2001	Jacobs	D7/584
D444,034 S	6/2001	Miller et al.	
D456,216 S	4/2002	Kothe	
6,390,323 B1	5/2002	Alticosalian	
D467,125 S	12/2002	Orr et al.	
D470,631 S	2/2003	Teufel	
D480,515 S	10/2003	Heyek	
D480,921 S	10/2003	Roehrig	
D481,594 S	11/2003	Roehrig	
D497,041 S	10/2004	Plante	
D498,564 S	11/2004	Northrop et al.	
D504,196 S *	4/2005	Huthmaker et al.	D30/129
D504,799 S *	5/2005	Lawson et al.	D7/505
D512,801 S	12/2005	Kratzer et al.	
7,040,249 B1	5/2006	Mushen	
D523,695 S *	6/2006	Haataja	D7/543
D529,820 S	10/2006	Kissner et al.	
D529,821 S	10/2006	Wilcox et al.	
D531,849 S	11/2006	Turner	
D541,592 S *	5/2007	Bortkiewicz	D7/586
D547,614 S *	7/2007	Kell	D7/545
D568,688 S *	5/2008	Wasserman et al.	D7/586
D587,515 S	3/2009	Cheng	
D595,092 S *	6/2009	Haas	D7/538
D595,154 S	6/2009	Nicholson et al.	
D595,541 S *	7/2009	Haas	D7/536
D595,670 S *	7/2009	Glassman et al.	D13/168
D602,653 S	10/2009	Mendenhall	
D607,616 S *	1/2010	Newsome et al.	D30/129
D610,409 S *	2/2010	Haas	D7/586
D621,558 S *	8/2010	Johnson	D30/132
D623,358 S *	9/2010	Kim	D30/129
D623,359 S *	9/2010	Kim	D30/129
7,823,539 B2 *	11/2010	Keller et al.	119/74
D637,362 S *	5/2011	Gunn	D30/132
D637,770 S *	5/2011	Lipscomb et al.	D30/132
D642,746 S	8/2011	Weber	
7,987,817 B2	8/2011	Johnson	
8,011,324 B1	9/2011	Warganich	
D646,320 S *	10/2011	Perks	D17/99
D652,683 S	1/2012	Munoz	
D658,818 S *	5/2012	Lipscomb	D30/132
D658,819 S	5/2012	Lipscomb et al.	
D659,300 S	5/2012	Lipscomb	
D659,301 S *	5/2012	Lipscomb et al.	D30/132
D659,914 S *	5/2012	Lipscomb	D30/132
D660,444 S *	5/2012	Tran	D24/204
D665,134 S *	8/2012	Lipscomb et al.	D30/132
8,245,665 B2	8/2012	Willett	
8,261,696 B1	9/2012	Lipscomb et al.	
D669,368 S	10/2012	Ehrmann	
D670,450 S *	11/2012	Graves et al.	D30/129
D677,018 S *	2/2013	Miller et al.	D30/132
8,381,685 B2	2/2013	Lipscomb et al.	
D681,286 S	4/2013	Namvong et al.	
D681,888 S *	5/2013	Fang	D30/132
D682,484 S *	5/2013	Selman	D30/132
8,448,603 B2	5/2013	Northrop et al.	
D686,783 S *	7/2013	Pluss	D30/132
D692,623 S *	10/2013	Lipscomb	D30/132
2003/0141309 A1	7/2003	Agarwal et al.	
2005/0166853 A1 *	8/2005	Plante	119/74
2006/0231040 A1 *	10/2006	Bast et al.	119/77
2010/0122660 A1 *	5/2010	Willett	119/51.5
2010/0300366 A1	12/2010	Lipscomb et al.	
2011/0067638 A1	3/2011	Lipscomb et al.	
2011/0259273 A1 *	10/2011	Lipscomb et al.	119/74
2012/0137979 A1 *	6/2012	Lipscomb et al.	119/74
2013/0036981 A1 *	2/2013	Lipscomb et al.	119/74
2013/0087102 A1 *	4/2013	Lipscomb et al.	119/74
2013/0228508 A1 *	9/2013	Lipscomb et al.	210/435

\* cited by examiner

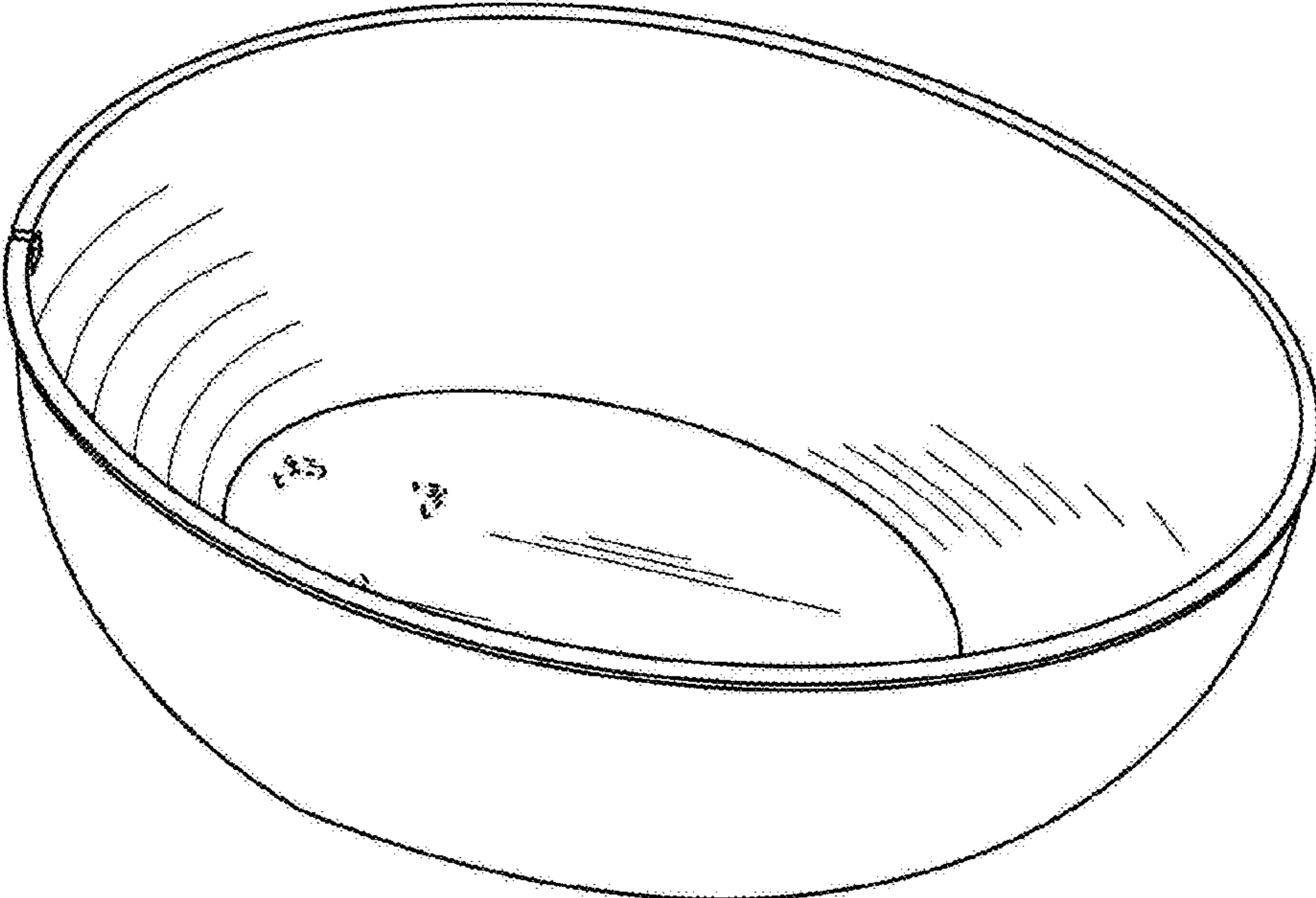


FIG. 1

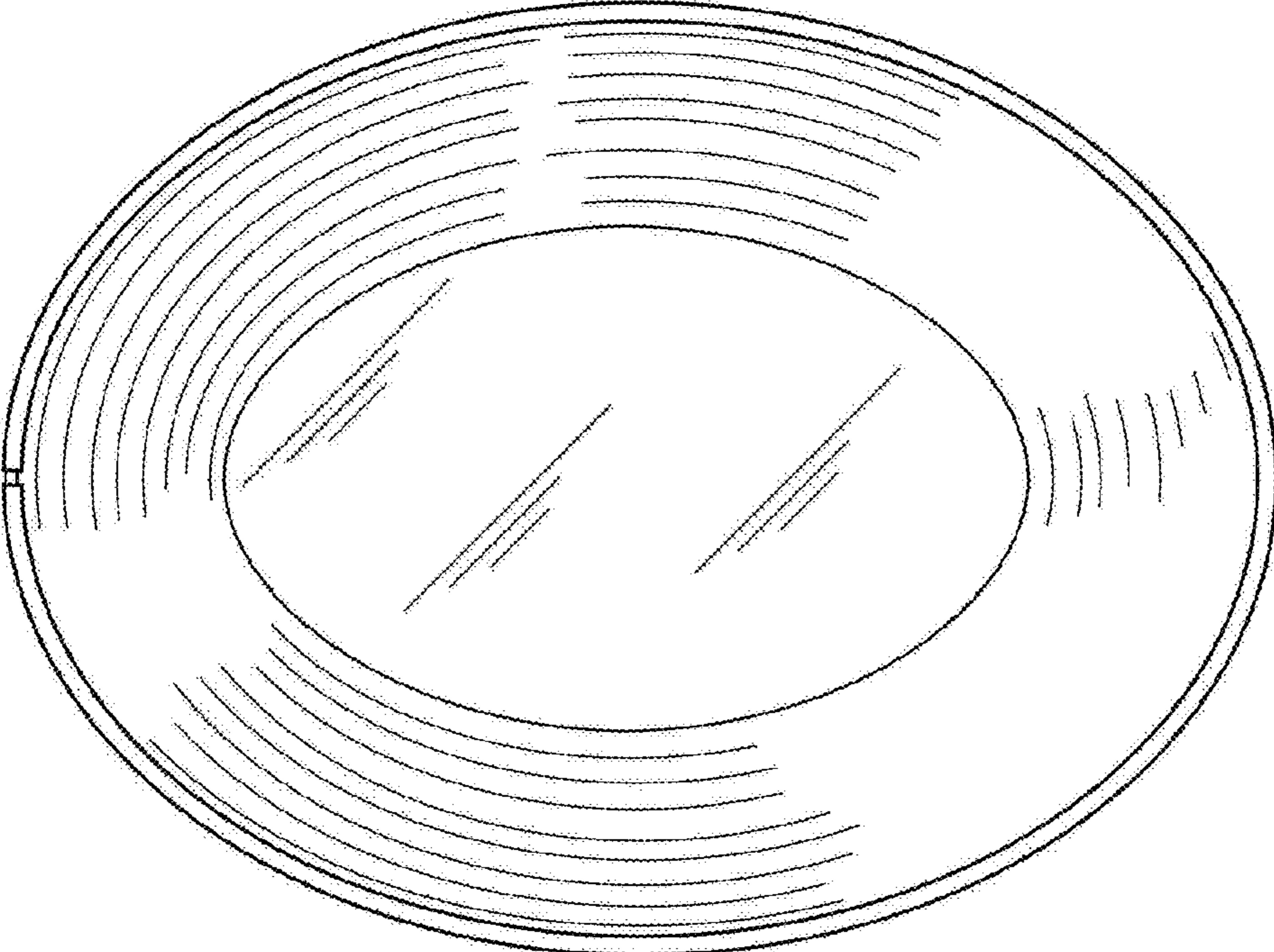


FIG. 2

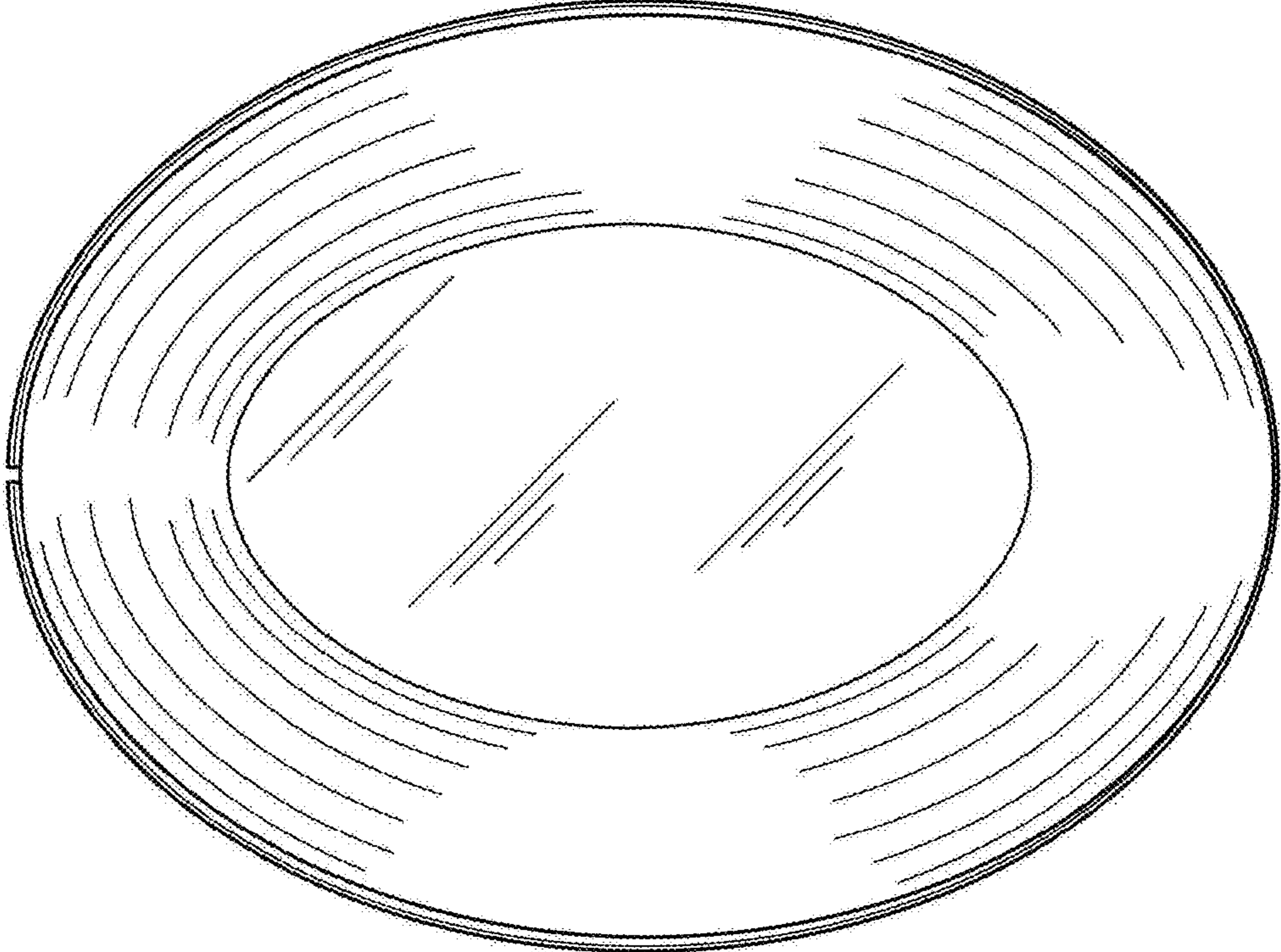


FIG. 3

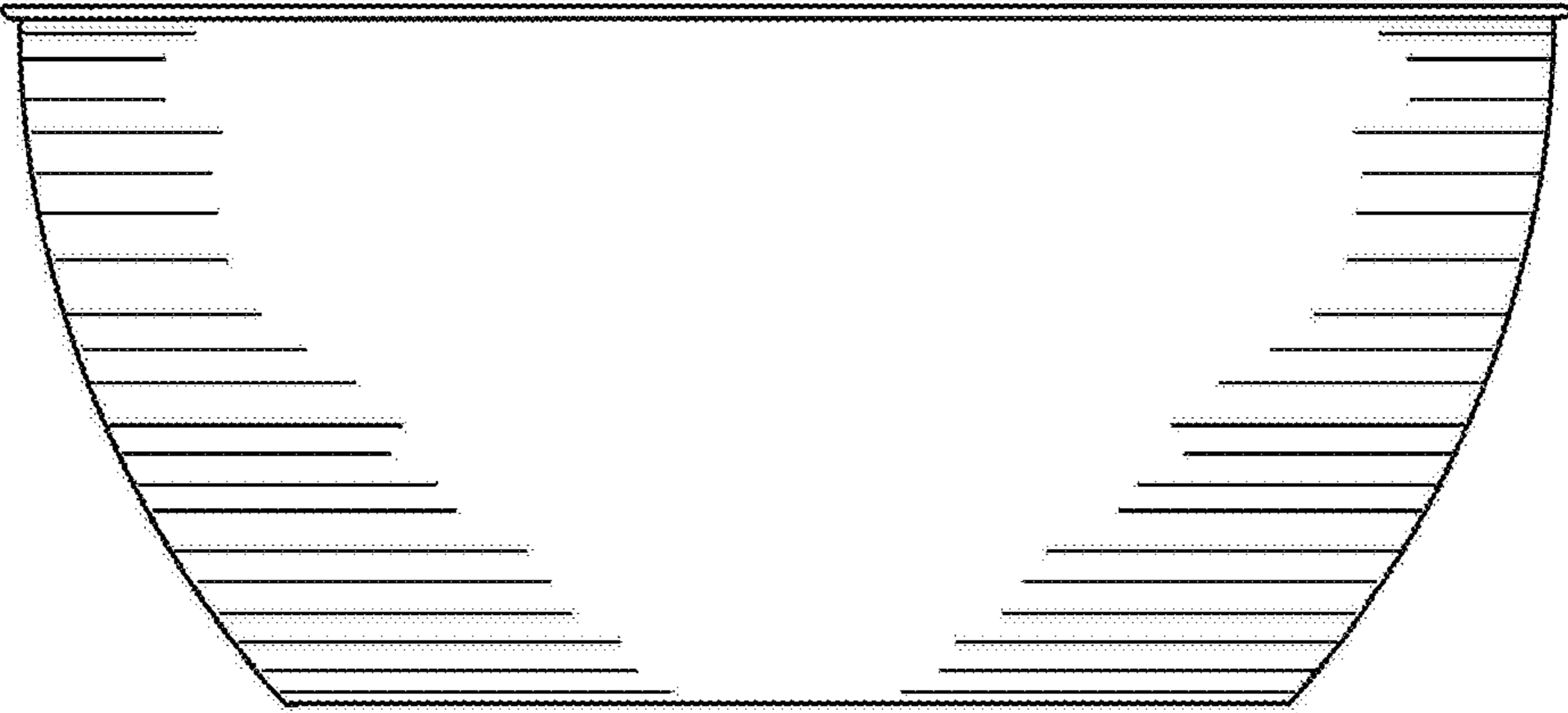


FIG. 4

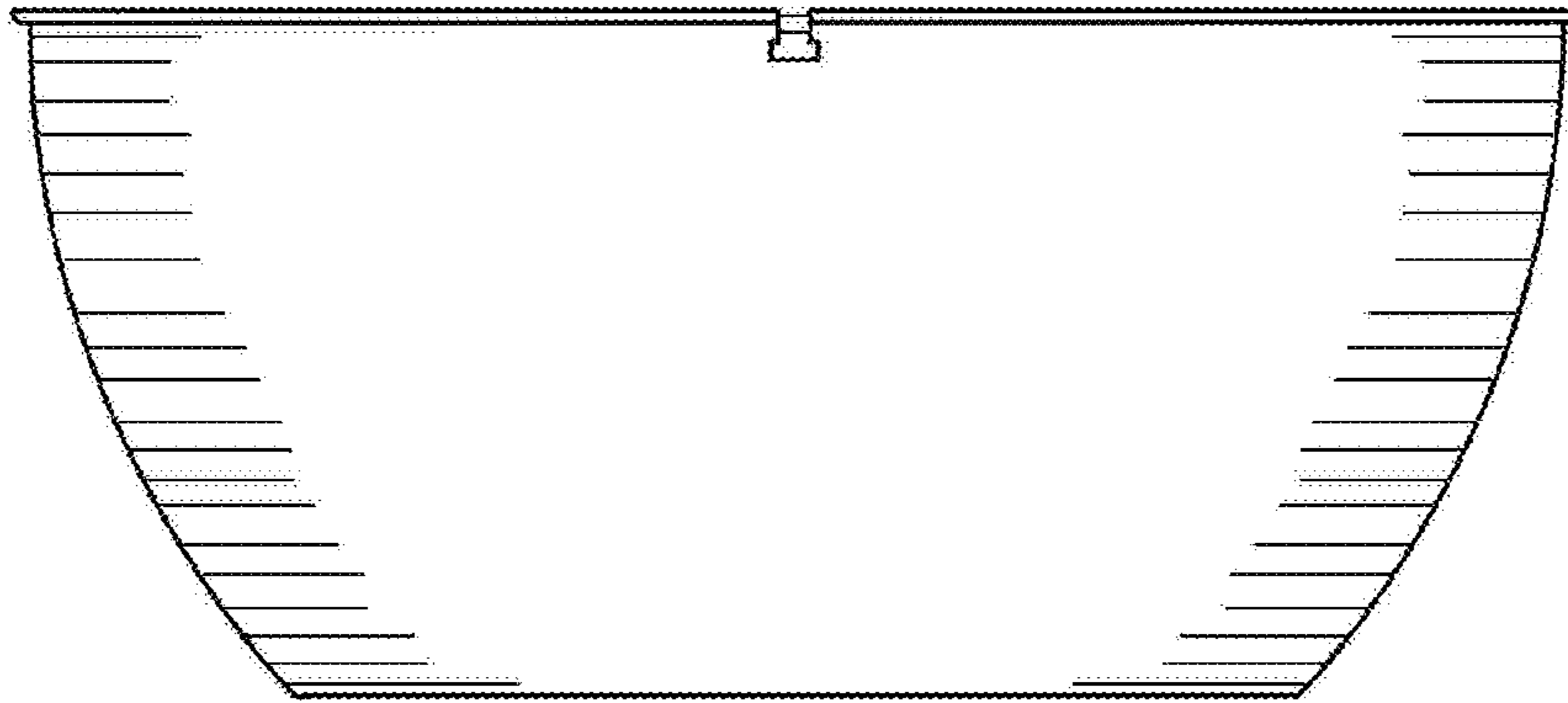


FIG. 5

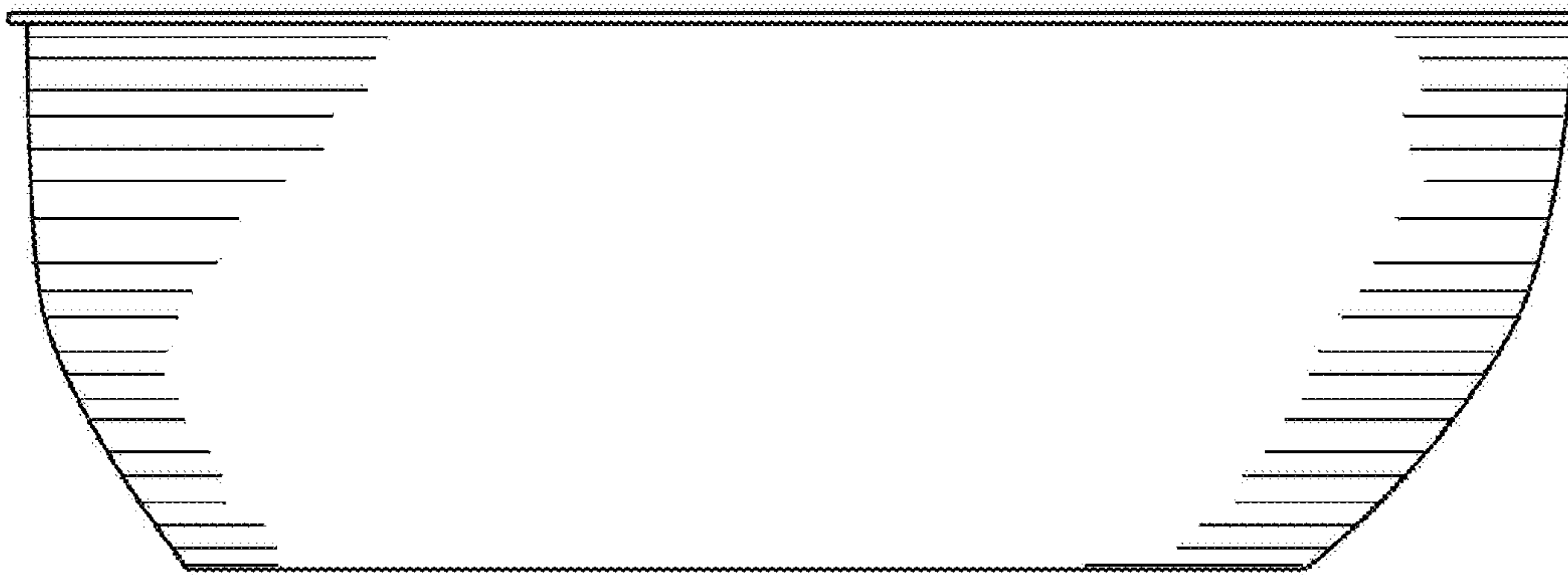


FIG. 6