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

(10) **Patent No.:** **US D768,843 S**

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(54) **CATCH BASIN COVER**

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(52) **U.S. Cl.**

USPC ..... **D23/386**

(58) **Field of Classification Search**

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D8/4, 25, 52; D17/20, 22, 23;  
D11/143, 144; D13/182; D23/323,  
D23/328, 333, 335, 336, 337, 341, 352, 357,  
D23/370, 385, 386, 397, 399, 400, 406, 411,  
D23/413, 499

CPC ..... H01R 13/5213; B60Q 1/04; B60Q 1/26;  
G10D 3/006; G10D 13/023; G10D 13/027;  
B25B 15/001; G10H 3/143; G10H 3/181;  
G10G 5/005; A42B 1/04; B64C 11/04;  
B64C 11/16; B64C 11/18; B64C 11/20;  
B64C 2001/009; F03D 3/062; F03D 11/04;  
F04D 19/002; F04D 25/068; F04D 25/088;  
F04D 19/00; F24F 1/0018; B64D 13/02;  
E04C 2/427; E06B 3/5892; B24B 37/04;  
B01D 46/00

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,395,619 A \* 2/1946 Fischer ..... B63J 2/10  
114/211  
2,820,407 A \* 1/1958 Smith ..... F24F 13/08  
454/279  
3,068,879 A \* 12/1962 Snowman ..... B64D 13/02  
137/100

(Continued)

**FOREIGN PATENT DOCUMENTS**

WO PCT/US90/02219 A1 10/1991

**OTHER PUBLICATIONS**

AGA cast iron round grill pan, image post date Jan. 12, 2012, site visited May 8, 2016, (online), <<https://www.youtube.com/watch?v=x1W5ZjITyRQ>>.\*

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a catch basin cover, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a first embodiment of a catch basin cover;

FIG. 2 is a rear perspective view of the catch basin cover shown in FIG. 1;

FIG. 3 is a left side view of the catch basin cover shown in FIG. 1;

FIG. 4 is a front view of the catch basin cover shown in FIG. 1;

FIG. 5 is a right side view of the catch basin cover shown in FIG. 1;

FIG. 6 is a back view of the catch basin cover shown in FIG. 1;

FIG. 7 is a top plan view of the catch basin cover shown in FIG. 1;

FIG. 8 is a bottom plan view of the catch basin cover shown in FIG. 1;

FIG. 9 is a front perspective view of a second embodiment of a catch basin cover;

FIG. 10 is a rear perspective view of the catch basin cover shown in FIG. 9;

FIG. 11 is a left side view of the catch basin cover shown in FIG. 9;

FIG. 12 is a front view of the catch basin cover shown in FIG. 9;

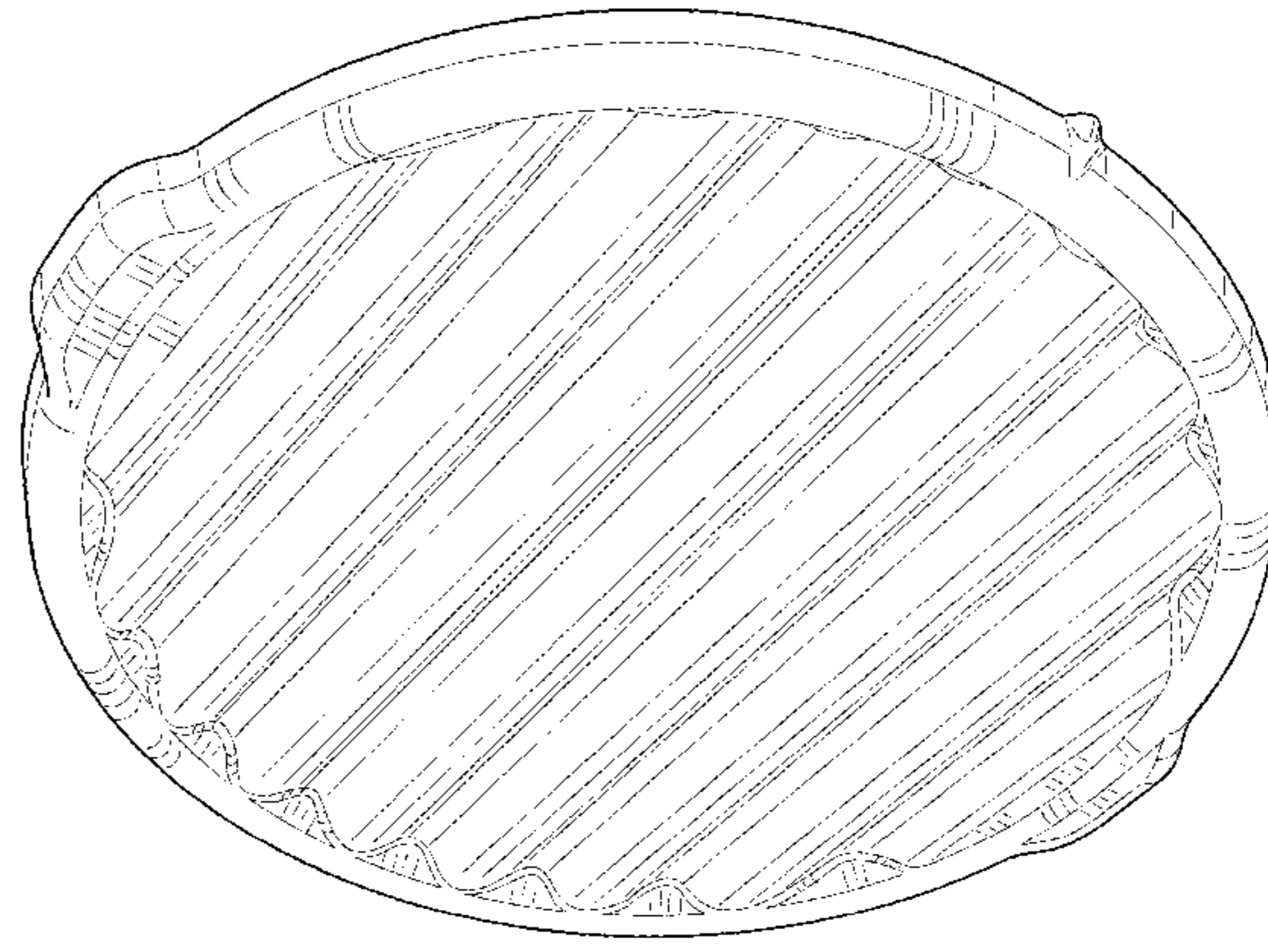
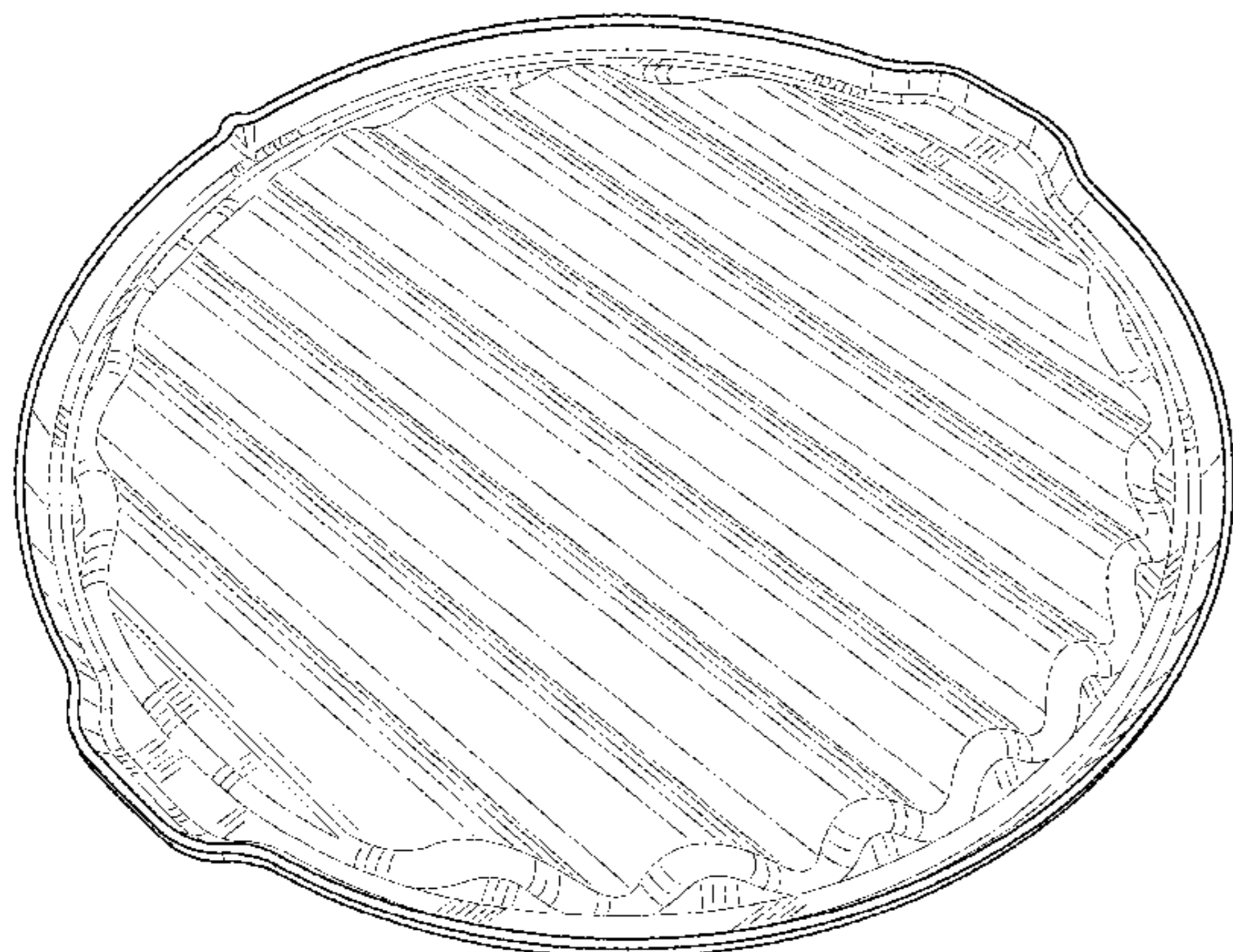
FIG. 13 is a right side view of the catch basin cover shown in FIG. 9;

FIG. 14 is a rear view of the catch basin cover shown in FIG. 9;

FIG. 15 is a plan view of the catch basin cover shown in FIG. 9; and,

FIG. 16 is a bottom view of the catch basin cover shown in FIG. 9.

**1 Claim, 10 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

3,215,118 A \* 11/1965 Behlen ..... E04C 2/427  
119/513  
3,516,541 A \* 6/1970 Hardingham ..... E03F 5/0407  
210/164  
4,184,188 A \* 1/1980 Briglia ..... G03F 7/20  
118/500  
4,384,918 A \* 5/1983 Abe ..... C23C 14/50  
156/345.51  
4,645,218 A \* 2/1987 Ooshio ..... H01L 21/6831  
269/13  
4,682,907 A 7/1987 Gaudin  
D299,211 S \* 1/1989 Ahlgren ..... 474/188  
4,824,287 A \* 4/1989 Tracy ..... E03F 11/00  
210/170.08  
D312,125 S \* 11/1990 Epner ..... D23/386  
5,001,594 A \* 3/1991 Bobbio ..... H01L 21/6833  
361/230  
5,015,371 A \* 5/1991 Webb ..... E03F 7/02  
138/89  
D344,788 S \* 3/1994 Castro ..... D23/311  
D351,704 S 10/1994 Breen  
5,366,785 A \* 11/1994 Sawdai ..... D04H 1/70  
162/109  
5,383,765 A \* 1/1995 Baxter ..... A61L 9/12  
261/84  
D369,420 S \* 4/1996 Haglund ..... D25/38.1  
5,522,131 A \* 6/1996 Steger ..... H01L 21/6831  
156/277  
D372,969 S \* 8/1996 Hicks ..... D23/393  
D373,417 S \* 9/1996 Lee ..... D23/386  
D374,074 S \* 9/1996 Chen ..... D23/377  
D376,198 S \* 12/1996 Jaspers-Fayer ..... D23/377  
D377,213 S \* 1/1997 Wang ..... D23/355  
D379,221 S \* 5/1997 Jaspers-Fayer ..... D23/377  
D381,161 S 7/1997 Berend et al.  
D381,612 S \* 7/1997 Ma ..... D12/181  
5,733,445 A \* 3/1998 Fanelli ..... E03F 1/00  
210/164  
D398,997 S \* 9/1998 Taylor ..... D23/386  
5,823,711 A 10/1998 Herd et al.  
D414,257 S \* 9/1999 Estrada ..... D21/386  
5,954,952 A 9/1999 Strawser, Sr.  
5,988,580 A \* 11/1999 Bucher ..... F04D 29/601  
248/343  
D420,122 S \* 2/2000 Moroi ..... D23/386  
6,037,574 A \* 3/2000 Lanham ..... H05B 3/28  
219/390  
D425,613 S \* 5/2000 Good ..... D23/415  
D434,487 S \* 11/2000 Moroi ..... D23/386  
6,197,121 B1 \* 3/2001 Gurary ..... C23C 16/45514  
118/715  
6,215,642 B1 \* 4/2001 Sogard ..... G03F 7/707  
361/234  
D445,687 S 7/2001 Gilbertson  
6,278,600 B1 \* 8/2001 Shamouilian ..... H01L 21/6831  
361/234  
D490,183 S \* 5/2004 Benensohn ..... D26/79  
D493,246 S \* 7/2004 Benensohn ..... D26/79  
6,839,217 B1 \* 1/2005 Larsen ..... H01L 21/6831  
361/233  
D507,337 S \* 7/2005 Chan ..... D23/335  
D508,286 S \* 8/2005 Castellanos ..... D23/393  
6,979,148 B2 12/2005 Happel et al.  
7,032,834 B1 \* 4/2006 Anderson ..... B01D 29/03  
239/104  
7,041,159 B2 \* 5/2006 Entezarian ..... B01D 50/002  
55/320  
D534,488 S \* 1/2007 Rosene ..... D13/102  
D536,774 S \* 2/2007 Kuo ..... D23/330  
D540,461 S \* 4/2007 Folkers ..... D23/415  
D541,405 S \* 4/2007 Snyder ..... D23/393  
D555,777 S \* 11/2007 Aveldson ..... D23/365  
D557,792 S \* 12/2007 Cox ..... D23/411  
D558,325 S \* 12/2007 Karnes ..... D23/393  
D574,077 S \* 7/2008 Hornng ..... D23/379

D579,719 S \* 11/2008 King ..... D7/409  
D581,511 S \* 11/2008 Rosten ..... D23/393  
D587,797 S \* 3/2009 Blanchard ..... D23/370  
D588,078 S \* 3/2009 Okada ..... D13/182  
D588,139 S \* 3/2009 Fujino ..... D14/447  
D588,256 S \* 3/2009 Daniels ..... D23/373  
D589,134 S \* 3/2009 O'Hagin ..... D23/373  
D589,471 S \* 3/2009 Komatsu ..... D13/182  
D589,472 S \* 3/2009 Li ..... D13/182  
D591,843 S \* 5/2009 Van Becelaere ..... D23/386  
D610,245 S \* 2/2010 Daniels ..... D23/373  
D610,405 S \* 2/2010 McConnell ..... D7/409  
D625,461 S \* 10/2010 Yao ..... D26/118  
D632,246 S \* 2/2011 Park ..... D13/102  
7,950,075 B2 5/2011 Evans, Jr. et al.  
8,051,568 B2 11/2011 Moody et al.  
8,104,203 B2 \* 1/2012 Mackler ..... G09F 11/025  
40/492  
8,117,686 B2 2/2012 Powell et al.  
D657,858 S \* 4/2012 Platt ..... D23/365  
D660,225 S \* 5/2012 Heidtmann ..... D13/102  
D661,645 S \* 6/2012 Heidtmann ..... D13/102  
8,230,530 B2 7/2012 Evans, Jr. et al.  
D667,099 S \* 9/2012 Williams ..... D23/365  
D668,212 S \* 10/2012 Barron ..... D13/102  
D669,685 S \* 10/2012 Legreca ..... D3/304  
D670,372 S \* 11/2012 Inagawa ..... D23/415  
D671,633 S \* 11/2012 Glasbrenner ..... D23/385  
D674,919 S \* 1/2013 Higgins ..... D25/122  
D674,964 S \* 1/2013 Bailey ..... D26/118  
D677,369 S \* 3/2013 Tindall ..... D23/322  
D677,370 S \* 3/2013 Handley ..... D23/365  
D677,818 S \* 3/2013 Steele ..... D26/74  
D679,444 S \* 4/2013 Vasylyev ..... D26/120  
8,651,924 B1 \* 2/2014 Jones ..... B64D 13/02  
244/118.5  
D702,998 S \* 4/2014 Fugere ..... D7/409  
8,696,300 B1 \* 4/2014 Burke, Jr. ..... F04D 19/002  
415/1  
D714,718 S \* 10/2014 Loeckenhoff ..... D13/102  
D715,950 S \* 10/2014 Vanderheyden ..... D24/189  
D716,522 S \* 11/2014 King ..... D1/199  
D716,523 S \* 11/2014 King ..... D1/199  
8,877,048 B1 \* 11/2014 Owings ..... E03F 1/002  
210/170.03  
D721,326 S \* 1/2015 Brown ..... D13/102  
D722,821 S \* 2/2015 Liu ..... D7/409  
D738,537 S \* 9/2015 Lillejord ..... D25/138  
9,147,785 B2 \* 9/2015 Haddock ..... H02S 20/00  
2007/0034583 A1 \* 2/2007 Henning ..... A47B 96/021  
211/153  
2007/0166146 A1 \* 7/2007 Sekiya ..... H01L 21/02021  
438/459  
2008/0257581 A1 \* 10/2008 Masago ..... C23C 2/02  
174/126.2  
2011/0056154 A1 \* 3/2011 Van Der Velden ..... E04C 2/427  
52/181  
2012/0131980 A1 \* 5/2012 Yamamoto ..... B21J 3/00  
72/352  
2013/0129418 A1 5/2013 Wander  
2015/0155416 A1 \* 6/2015 Matsune ..... H01L 31/0512  
136/256  
2016/0025262 A1 \* 1/2016 Stearns ..... E04D 13/076  
248/70  
2016/0065125 A1 \* 3/2016 Kondo ..... H02S 40/44  
136/248  
2016/0105143 A1 \* 4/2016 Johansen ..... F16M 13/02  
248/237

OTHER PUBLICATIONS

George Foreman 360 Removable Grill, image post date Jan. 1, 2011, site visited May 8, 2016, (online), <<https://www.tineye.com/search/510ef2dca9198f4ee3f5dcbcd5ff014a55488fe4/>>.\*  
Round Grate Styles, image post date Mar. 25, 2013, site visited May 8, 2016, (online), <<http://web.archive.org/web/20130325024232/http://www.usfoundry.com/usfoundry/catch-basin-grate-styles/>>.\*

\* cited by examiner

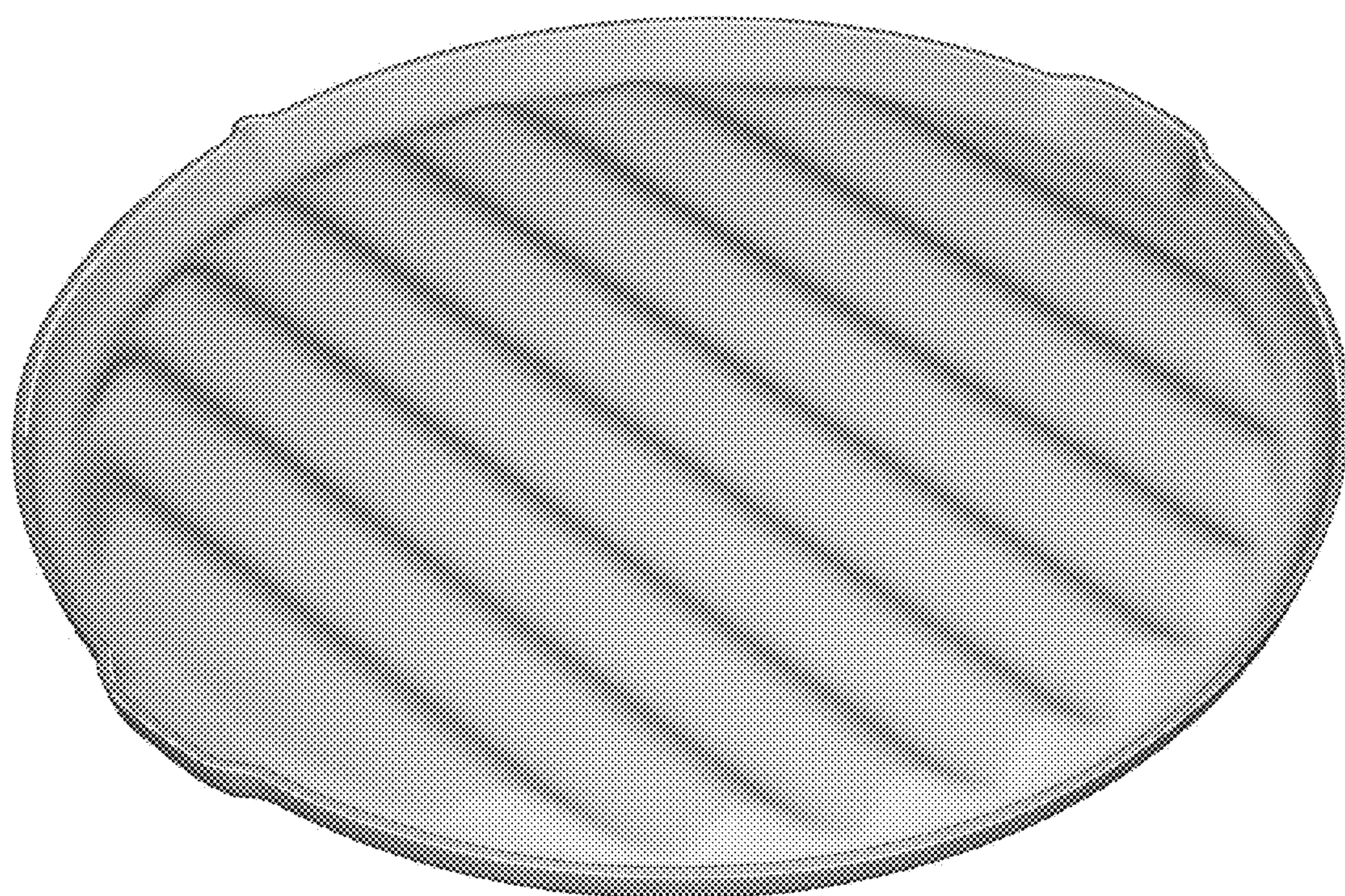


FIG. 1

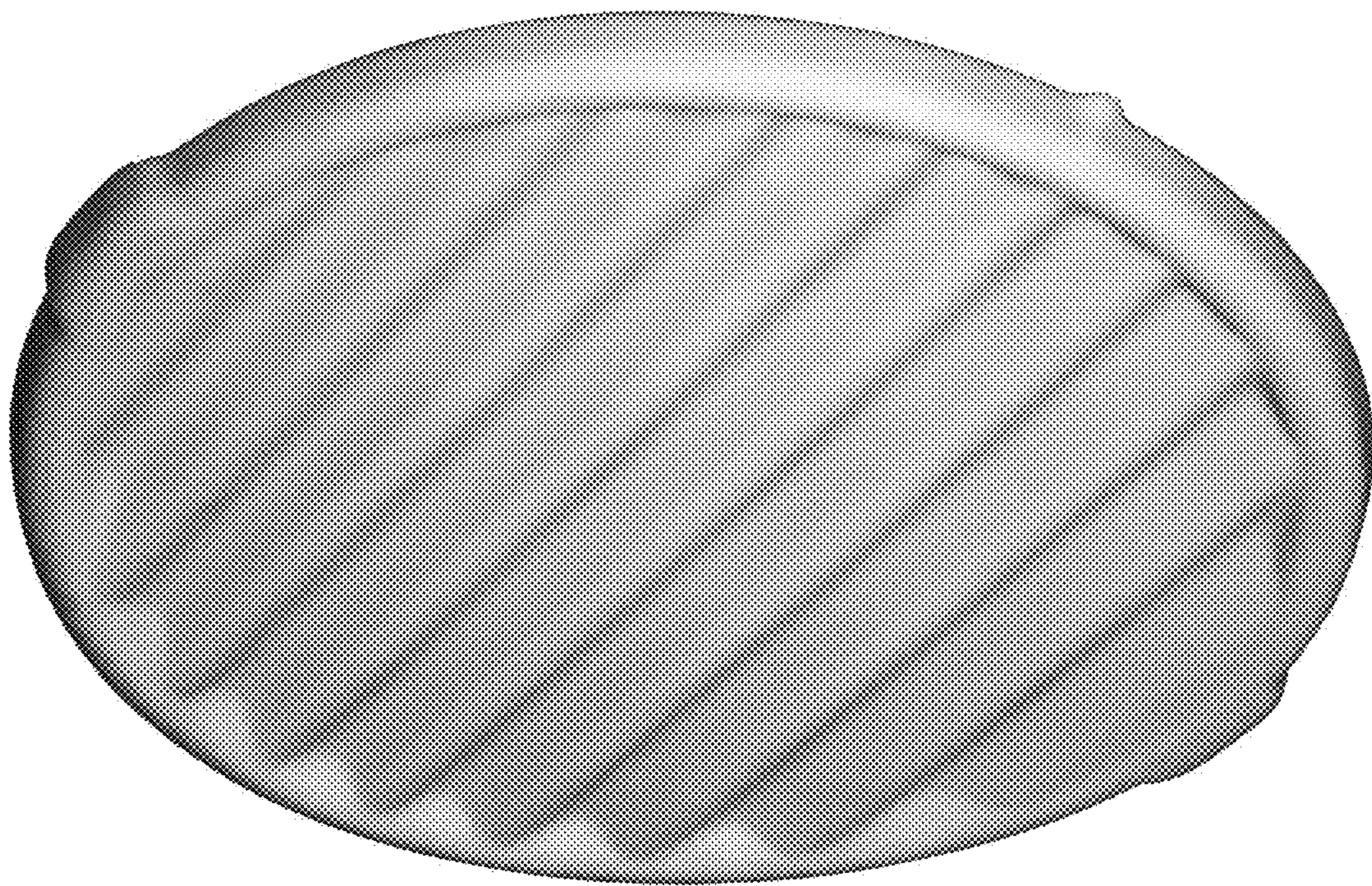


FIG. 2

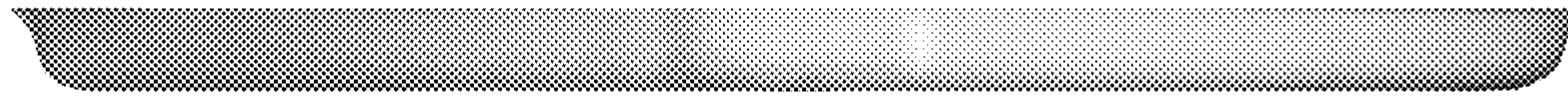


FIG. 3



FIG. 4

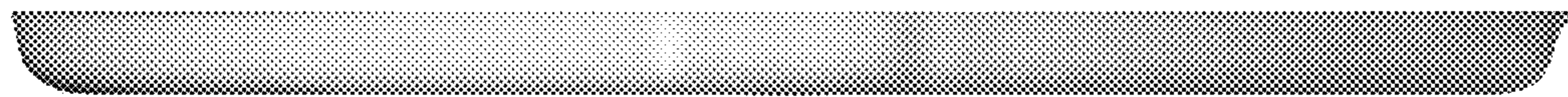


FIG. 5

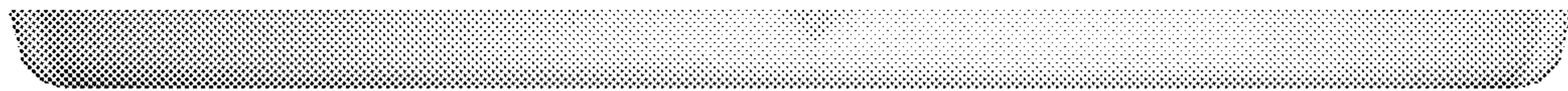


FIG. 6



FIG. 7

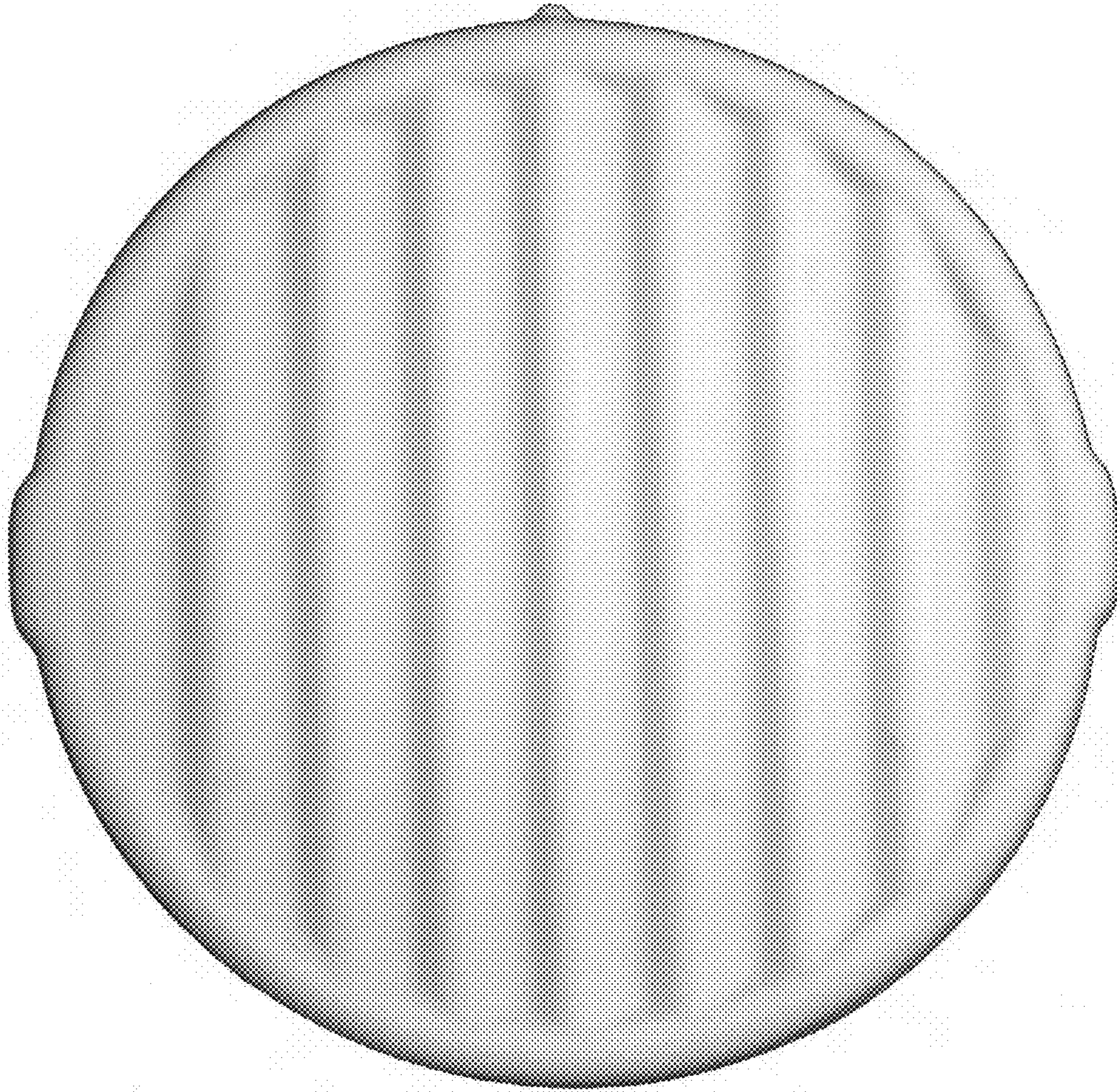


FIG. 8

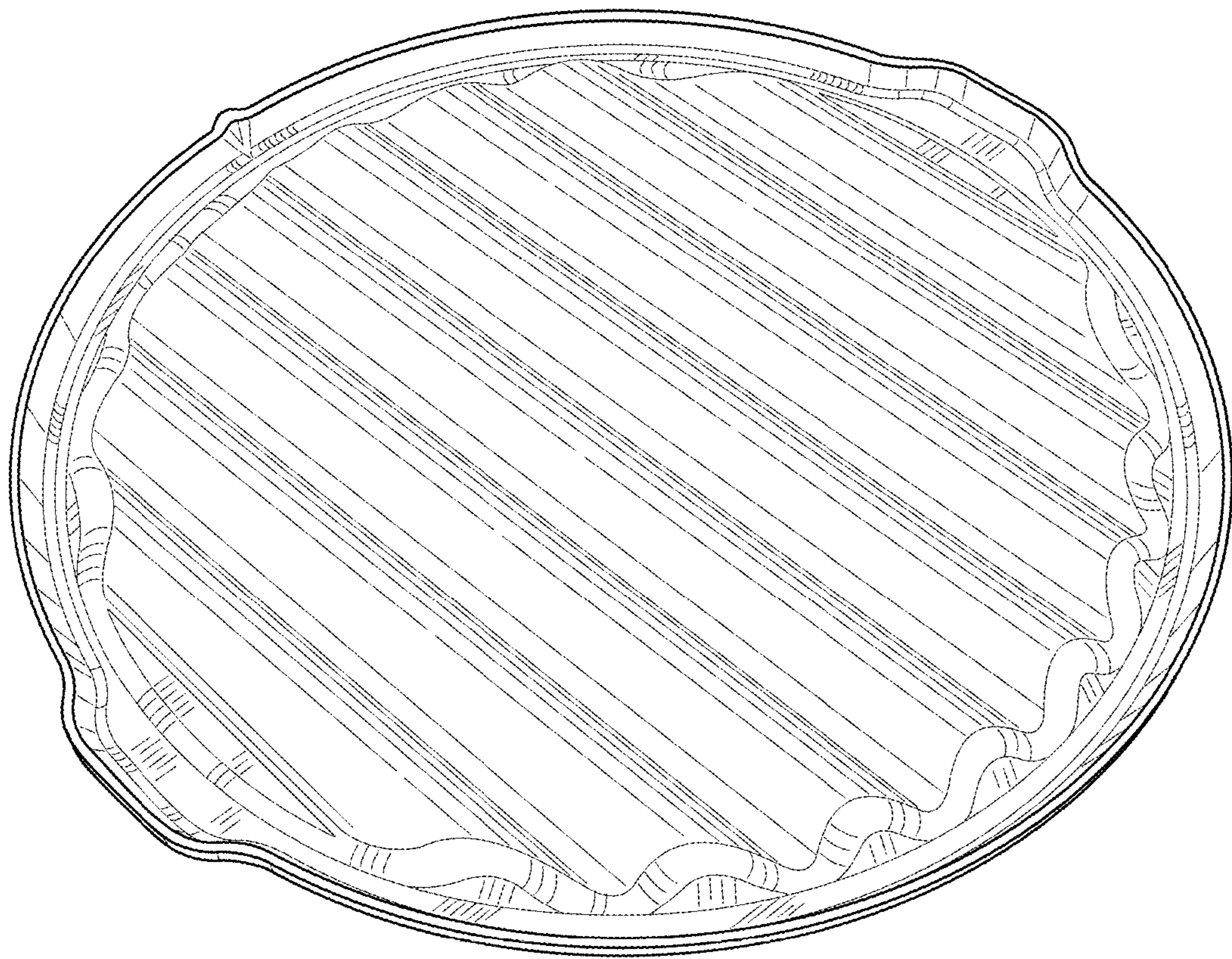
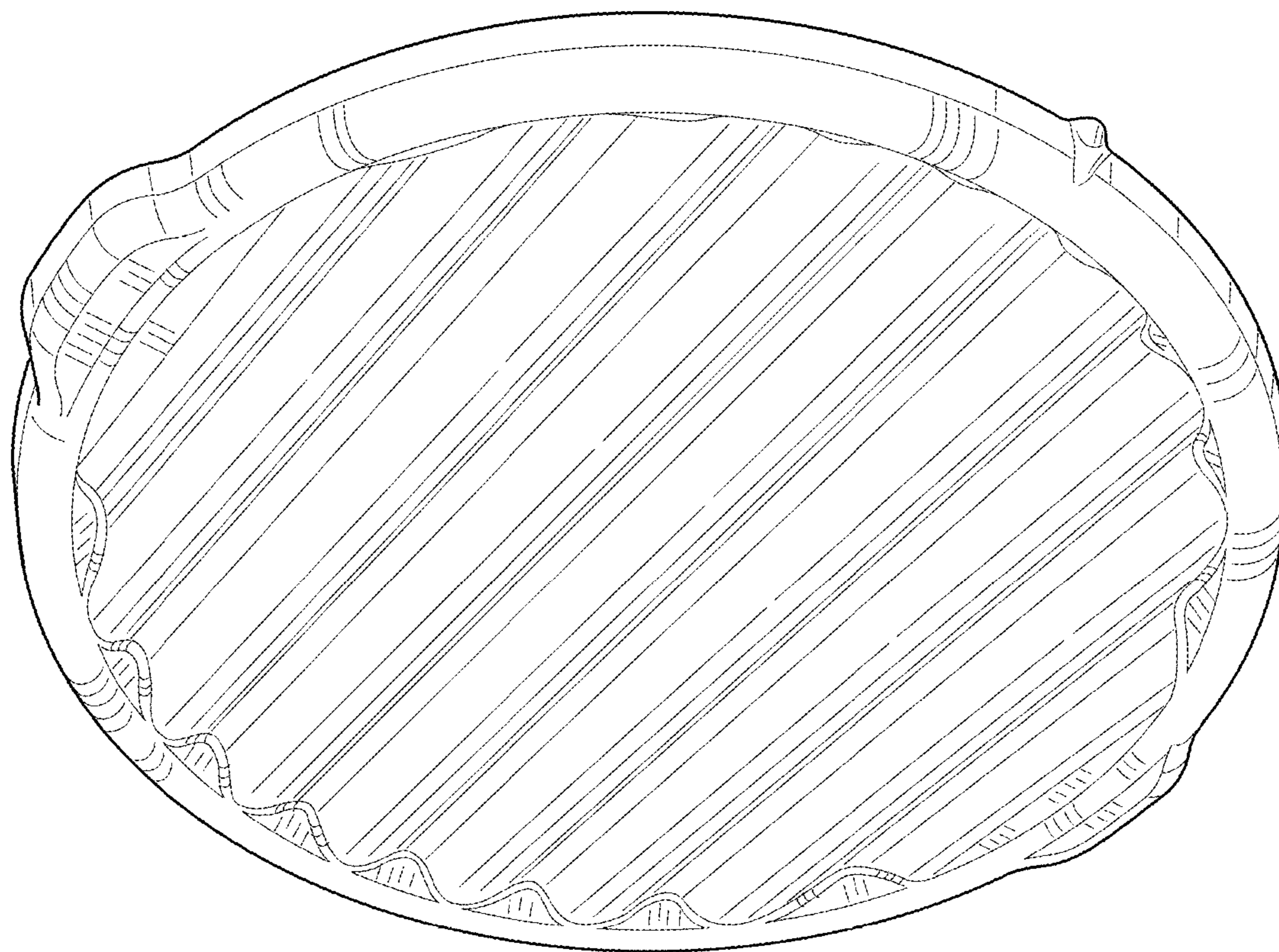


FIG. 9





**FIG. 10**



**FIG. 11**



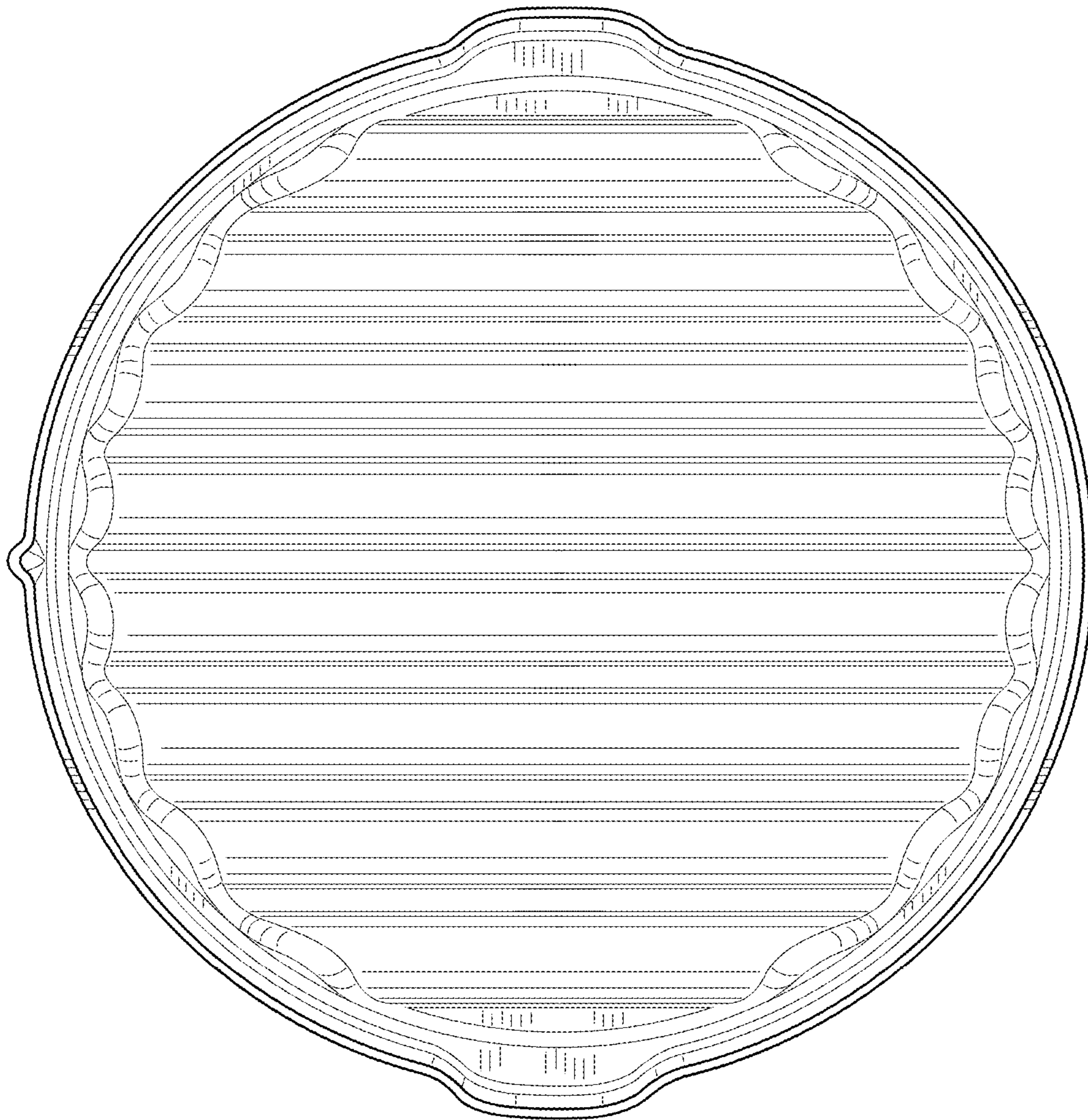
**FIG. 12**



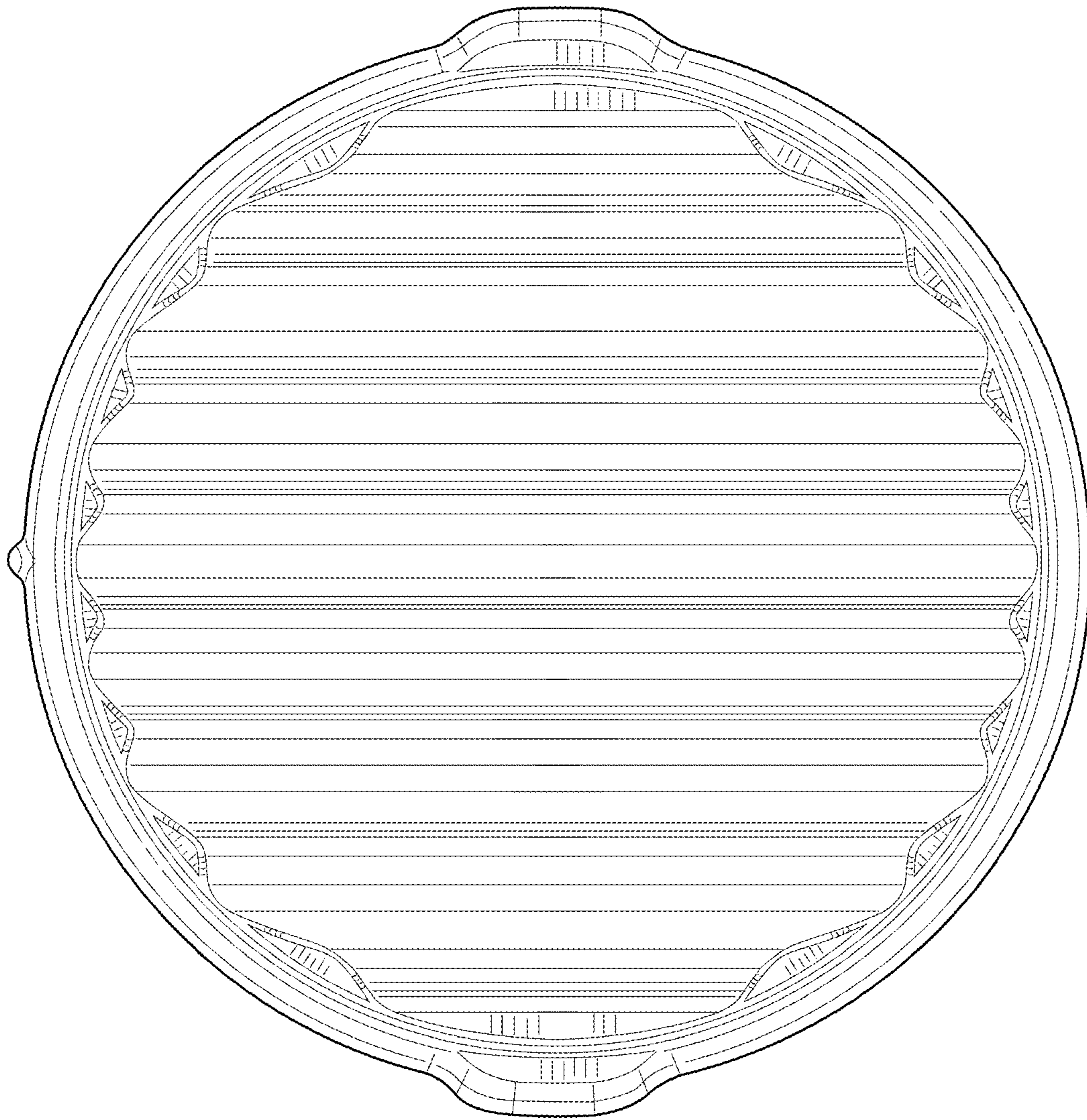
**FIG. 13**



**FIG. 14**



**FIG. 15**



**FIG. 16**