



US00D945714S

(12) **United States Design Patent** (10) **Patent No.:** **US D945,714 S**
Kerr (45) **Date of Patent:** **** Mar. 8, 2022**

(54) **PET BOWL CUP**
(71) Applicant: **Darya Kerr**, Seattle, WA (US)
(72) Inventor: **Darya Kerr**, Seattle, WA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/782,822**
(22) Filed: **May 10, 2021**
(51) **LOC (13) Cl.** **30-03**
(52) **U.S. Cl.**
USPC **D30/129**
(58) **Field of Classification Search**
USPC D30/121, 122, 129-133; 119/61.5, 51.01,
119/61.56, 51.03, 59, 62, 63, 51.5, 57.8,
119/74, 61.54, 61.55; 312/204; 248/151,
248/188; 108/156, 153.1-157;
220/23.87, 630, 737, 743, 9.4, 495.01,
220/574, 212, 255, 23.83; 206/515;
D7/586, 543, 550.1, 587, 505, 584, 545,
D7/500, 553.1-553.8, 546, 555, 556, 504,
D7/565, 562, 602; D9/429; 43/109;
D22/122; 99/430, DIG. 15
CPC A01K 5/0114; A01K 5/01; A01K 5/0135;
A01K 7/005; A01K 7/00; A01K 7/02;
A01K 5/0142; A01K 5/0121; A01K
5/0128; A01K 27/004; A01K 39/014;
A01K 39/00; A01K 39/02; A01K
39/0113; A47J 43/0727; B29C 65/48;
B65D 81/36
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
766,427 A * 8/1904 Crowell A47G 19/02
220/575
D44,541 S * 8/1913 Richter D7/536

1,272,996 A 7/1918 Poschadel
D55,838 S 7/1920 Badgley
D96,018 S * 6/1935 Cannon D14/251
D107,402 S 12/1937 Bates
D144,905 S * 6/1946 Cameron D7/535
D151,473 S 10/1948 Stahler
D168,218 S * 11/1952 Falk D7/535
D169,235 S * 4/1953 Backus D7/535
D180,012 S * 4/1957 Buechler D7/505
3,085,545 A 4/1963 Ore
D205,102 S 6/1966 Pawleka et al.
3,611,998 A * 10/1971 Loscalzo A01K 5/0114
119/61.54
D227,231 S 6/1973 Stamper
D248,527 S * 7/1978 Bryk D24/122
D255,207 S * 6/1980 Darnell D7/319
4,257,353 A 3/1981 Imhoff
D276,640 S 12/1984 Paczko
D279,445 S * 7/1985 Jagger D7/558
D283,193 S * 4/1986 Daenen D7/317
D287,772 S 1/1987 Stewart
D290,921 S * 7/1987 Dardashti D7/668
D293,947 S 1/1988 Younker

(Continued)

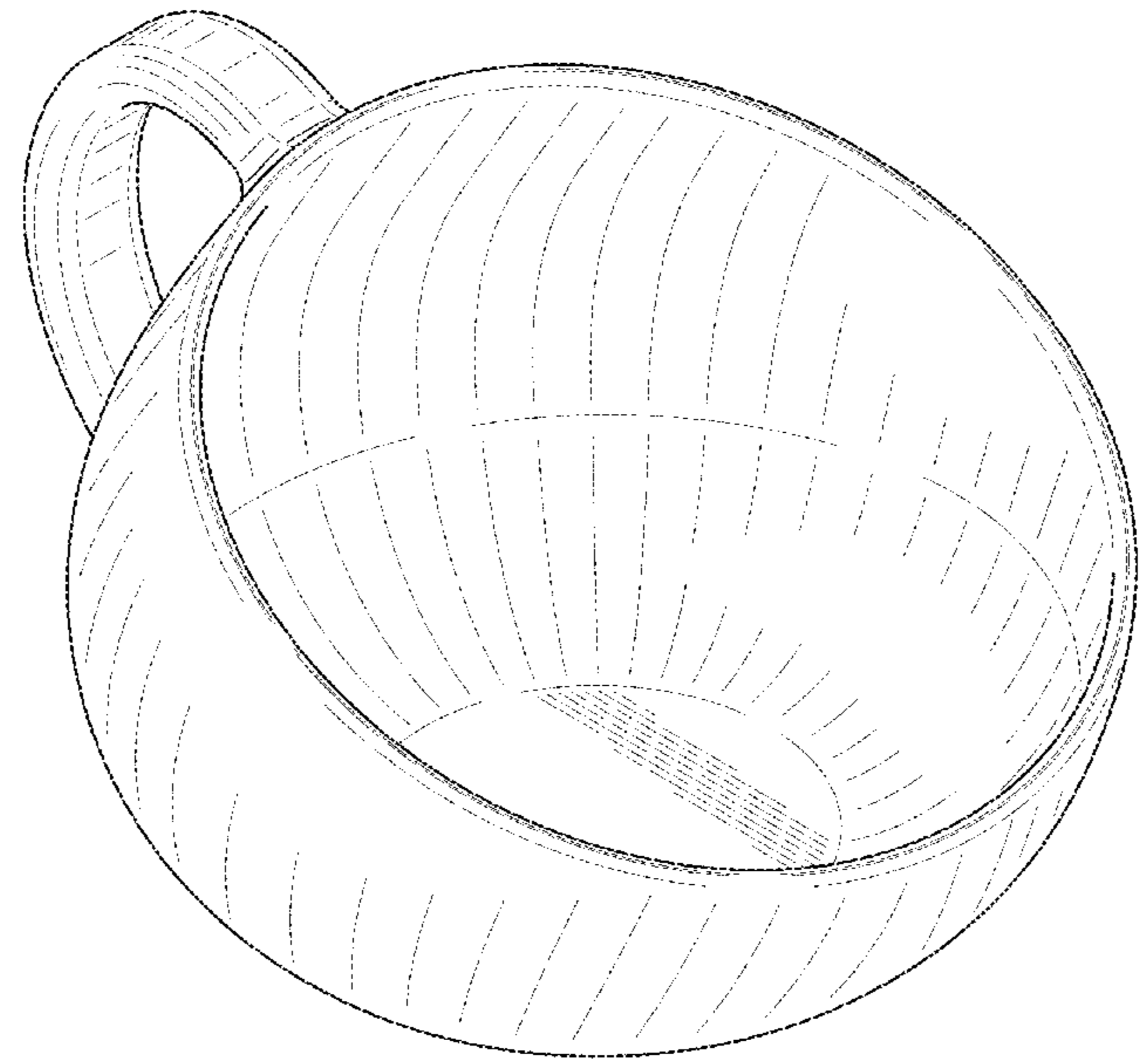
Primary Examiner — Susan Moon Lee
(74) *Attorney, Agent, or Firm* — Michael J. Feigin, Esq.;
Feigin and Fridman LLC

(57) **CLAIM**
The ornamental design for a pet bowl cup, as shown.

DESCRIPTION

FIG. 1 shows a top and side perspective view of a pet bowl cup.
FIG. 2 shows a front view thereof.
FIG. 3 shows a back view thereof.
FIG. 4 shows a top plan view thereof.
FIG. 5 shows a bottom plan view thereof.
FIG. 6 shows a side view thereof, the reverse side being a mirror image thereof; and,
FIG. 7 shows a cross section of section line 7-7 of FIG. 4.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | | | |
|----------------|---------|-------------------|-------------------------|----------------|---------|------------------|-------------------------|
| D303,441 S | 9/1989 | Keller | | D564,844 S * | 3/2008 | Schreiber-Pethan | D7/586 |
| 4,864,921 A * | 9/1989 | Ross | A47G 19/22 99/279 | 7,337,943 B2 | 3/2008 | Johns | |
| D303,853 S | 10/1989 | Keller | | D566,346 S | 4/2008 | Crone | |
| 4,880,112 A | 11/1989 | Conrad | | D566,697 S * | 4/2008 | Nielsen | D14/224 |
| D305,846 S | 2/1990 | Griffith | | D568,688 S * | 5/2008 | Wasserman | D7/586 |
| D343,482 S | 1/1994 | Keller | | 7,387,082 B1 | 6/2008 | Fried | |
| D344,209 S | 2/1994 | Cousins | | 7,441,514 B2 | 10/2008 | Dana | |
| D349,213 S | 8/1994 | Cousins | | D580,245 S | 11/2008 | Mazur | |
| 5,341,953 A | 8/1994 | Forester | | D586,527 S | 2/2009 | Perkins | |
| D358,008 S | 5/1995 | Keller | | D586,611 S * | 2/2009 | Solis | D7/354 |
| D367,587 S | 3/1996 | Perlmutter et al. | | D587,063 S * | 2/2009 | Solis | D7/361 |
| D374,517 S | 10/1996 | Morrill | | D592,813 S * | 5/2009 | Newsome | D30/129 |
| D375,585 S | 11/1996 | Goetz | | D595,907 S * | 7/2009 | Rutherford | D30/119 |
| D377,246 S | 1/1997 | Clenney | | D600,862 S | 9/2009 | Sin | |
| D379,740 S * | 6/1997 | Miller | D7/312 | D601,385 S | 10/2009 | Savage | |
| 5,674,103 A | 10/1997 | Bean | | D607,616 S | 1/2010 | Newsome et al. | |
| D420,170 S | 2/2000 | Chen | | D613,999 S * | 4/2010 | Sierra | D7/587 |
| D422,502 S | 4/2000 | Keller | | D616,760 S | 6/2010 | Deurer | |
| D424,757 S | 5/2000 | Cooper | | D618,859 S | 6/2010 | Hudson | |
| D438,349 S | 2/2001 | Keller | | 7,789,041 B1 * | 9/2010 | Taylor | A01K 5/0114 119/61.5 |
| D439,707 S | 3/2001 | Hansen et al. | | D626,791 S * | 11/2010 | Sierra | D7/587 |
| D441,257 S * | 5/2001 | Indekeu | D7/558 | D630,070 S | 1/2011 | Mazur | |
| D467,044 S | 12/2002 | Tangolics | | D636,945 S | 4/2011 | Anderson et al. | |
| D467,687 S | 12/2002 | Tangolics | | D646,852 S | 10/2011 | Chance et al. | |
| D468,589 S | 1/2003 | Bulcher | | D647,502 S * | 10/2011 | Holzer | D14/171 |
| D471,406 S * | 3/2003 | Wellner | D7/503 | D648,492 S | 11/2011 | Able | |
| D471,677 S | 3/2003 | Northrop | | D655,054 S | 2/2012 | Lipscomb et al. | |
| D472,021 S | 3/2003 | Northrop | | D657,365 S | 4/2012 | Sung | |
| D473,758 S * | 4/2003 | Wilson | D7/587 | D659,296 S | 5/2012 | Anderson | |
| D475,244 S * | 6/2003 | Trombly | D7/533 | D668,915 S * | 10/2012 | Drees | D7/586 |
| D481,592 S | 11/2003 | Bulcher | | D670,041 S * | 10/2012 | Chance | D30/129 |
| D482,393 S | 11/2003 | Hui | | D676,710 S | 2/2013 | Kwok | |
| 6,688,485 B1 * | 2/2004 | Lauer | A47G 19/02 220/574 | D682,481 S | 5/2013 | Krueger | |
| D489,941 S | 5/2004 | Bulcher | | D682,485 S | 5/2013 | Wygle | |
| 6,742,821 B2 | 6/2004 | Kleinpell | | D683,190 S | 5/2013 | Shields | |
| D495,564 S * | 9/2004 | Bodum | D7/587 | D683,592 S | 6/2013 | Shields | |
| D496,077 S | 9/2004 | Rutherford | | D684,211 S | 6/2013 | Roth | |
| D497,081 S | 10/2004 | Tranfaglia | | 8,464,659 B1 | 6/2013 | Batman | |
| D498,564 S * | 11/2004 | Northrop | D30/121 | D685,283 S | 7/2013 | Katoh | |
| D501,364 S | 2/2005 | Tranfaglia | | D689,547 S | 9/2013 | Bayer | |
| D502,294 S | 2/2005 | Hung | | D701,909 S | 4/2014 | Pascale | |
| D503,617 S | 4/2005 | Roth | | D705,500 S | 5/2014 | Gambino | |
| D504,196 S * | 4/2005 | Huthmaker | D30/129 | D709,654 S * | 7/2014 | Lipscomb | D30/132 |
| D504,987 S | 5/2005 | Morris | | D711,052 S | 8/2014 | Lee | |
| D506,644 S * | 6/2005 | Poupel | D11/152 | D717,118 S * | 11/2014 | Frerichs | D7/548 |
| 6,912,970 B2 * | 7/2005 | Sage, Jr. | A01K 5/0114 119/61.5 | D718,004 S | 11/2014 | Stovall | |
| D511,463 S | 11/2005 | Wolters | | D725,478 S | 3/2015 | Huang | |
| D514,750 S | 2/2006 | Matula | | D729,989 S | 5/2015 | Krueger | |
| D516,025 S * | 2/2006 | Quinn | D13/108 | D737,632 S * | 9/2015 | Miller | D7/548 |
| D516,382 S | 3/2006 | King | | D744,173 S | 11/2015 | Jones et al. | |
| D522,183 S | 5/2006 | Wylie | | D744,174 S | 11/2015 | Jones et al. | |
| D523,017 S | 6/2006 | Blaustein | | D749,367 S | 2/2016 | Wirth | |
| D526,121 S | 8/2006 | Nip | | D752,922 S | 4/2016 | Greenwood | |
| 7,156,250 B2 * | 1/2007 | Tillmann | A47D 13/02 220/9.2 | D756,042 S | 5/2016 | Kulesus et al. | |
| D538,431 S * | 3/2007 | Botha | D24/155 | D757,373 S | 5/2016 | Breit | |
| D539,093 S * | 3/2007 | Robinson | D7/545 | 9,332,729 B1 | 5/2016 | Hyle et al. | |
| D540,291 S * | 4/2007 | Heath | D14/137 | D758,674 S | 6/2016 | Youn | |
| D540,623 S * | 4/2007 | Schreiber-Pethan | D7/584 | D770,280 S | 11/2016 | Katopis | |
| 7,204,202 B2 | 4/2007 | Behun | | D772,493 S | 11/2016 | Wu | |
| D541,994 S | 5/2007 | Dana | | D772,494 S | 11/2016 | Wu | |
| D542,146 S | 5/2007 | Wirtel | | D773,932 S | 12/2016 | Katopis | |
| D545,630 S * | 7/2007 | Serra | D7/545 | D774,907 S | 12/2016 | Planer | |
| D547,526 S | 7/2007 | Perkins | | D777,992 S * | 1/2017 | Tsengas | D30/129 |
| D547,615 S * | 7/2007 | Wasserman | D7/542 | D781,109 S * | 3/2017 | Rubino | D7/587 |
| D548,014 S * | 8/2007 | Kell | D7/584 | D782,127 S | 3/2017 | Wechsler | |
| D553,122 S * | 10/2007 | Solland | D14/217 | D782,749 S | 3/2017 | Michizoe | |
| D554,108 S * | 10/2007 | Solland | D14/217 | D784,631 S | 4/2017 | Smesny | |
| D563,606 S * | 3/2008 | Hood | D30/129 | D789,801 S | 6/2017 | Johnson | |
| D564,138 S * | 3/2008 | Dunn | D30/129 | D792,661 S | 7/2017 | Wold | |
| D564,710 S | 3/2008 | Modi et al. | | 9,723,812 B2 | 8/2017 | Jones et al. | |
| D564,828 S * | 3/2008 | Solis | D7/360 | D799,275 S * | 10/2017 | Thonis | D7/536 |
| | | | | D801,121 S | 10/2017 | Kerr et al. | |
| | | | | D801,948 S | 11/2017 | Picunko | |
| | | | | D802,853 S | 11/2017 | MacNeil et al. | |
| | | | | D803,488 S | 11/2017 | Nifong et al. | |
| | | | | D803,511 S | 11/2017 | Lee | |
| | | | | D805,700 S | 12/2017 | Owens, III | |
| | | | | D812,319 S | 3/2018 | Singer | |

(56)

References Cited

U.S. PATENT DOCUMENTS

D815,365 S 4/2018 Scariot
 D815,544 S 4/2018 Soegyanto
 D816,279 S 4/2018 Peninger
 D820,531 S 6/2018 Peninger et al.
 D820,532 S 6/2018 Peninger et al.
 D821,658 S 6/2018 Danenberg et al.
 D823,553 S 7/2018 Liu
 D824,602 S 7/2018 Danenberg et al.
 D824,676 S 8/2018 Jian
 D830,010 S 10/2018 Kerr
 D830,035 S 10/2018 Terral
 D830,646 S * 10/2018 Kerr D30/129
 D830,662 S 10/2018 Bruzzese
 10,111,402 B2 10/2018 Takagi
 D836,545 S 12/2018 Satomi
 D838,550 S 1/2019 Kerr et al.
 D840,611 S 2/2019 Takagi et al.
 D842,916 S 3/2019 Hathway
 D844,589 S * 4/2019 Yang D14/230
 D853,199 S 7/2019 Huang
 D854,260 S 7/2019 Maeda
 D856,086 S 8/2019 Goulet Dubois
 D857,308 S 8/2019 Bak
 D863,253 S 10/2019 He
 D863,698 S 10/2019 Miyawaki et al.
 D867,198 S 11/2019 Wang

D867,372 S 11/2019 Luciew
 D868,026 S 11/2019 Hardi
 10,479,564 B2 11/2019 Li
 10,479,575 B2 11/2019 Danenberg et al.
 D869,191 S 12/2019 Sullins
 D869,433 S 12/2019 Huan
 D872,159 S 1/2020 Hsieh
 D872,380 S * 1/2020 Liu D30/129
 D877,568 S 3/2020 Finell
 D877,569 S 3/2020 Finell
 D884,669 S 5/2020 Zhong
 D889,052 S 6/2020 Bak
 D890,124 S 7/2020 ShiXing
 D891,005 S * 7/2020 Liu D30/129
 D892,080 S 8/2020 Krakovskiy
 D896,382 S 9/2020 Fan
 D899,706 S 10/2020 Liang
 D904,696 S 12/2020 Xu
 D909,989 S 2/2021 Lu
 D918,488 S 5/2021 Kerr et al.
 D921,999 S * 6/2021 Xie D30/130
 D924,490 S * 7/2021 Yan D30/129
 2004/0231607 A1 11/2004 Hollinger
 2005/0039690 A1 * 2/2005 Sage A01K 7/00
 119/61.5
 2006/0000418 A1 1/2006 Kubala
 2007/0089678 A1 4/2007 Greenwood
 2013/0291802 A1 11/2013 Carpentieri
 2016/0135420 A1 5/2016 Takagi

* cited by examiner

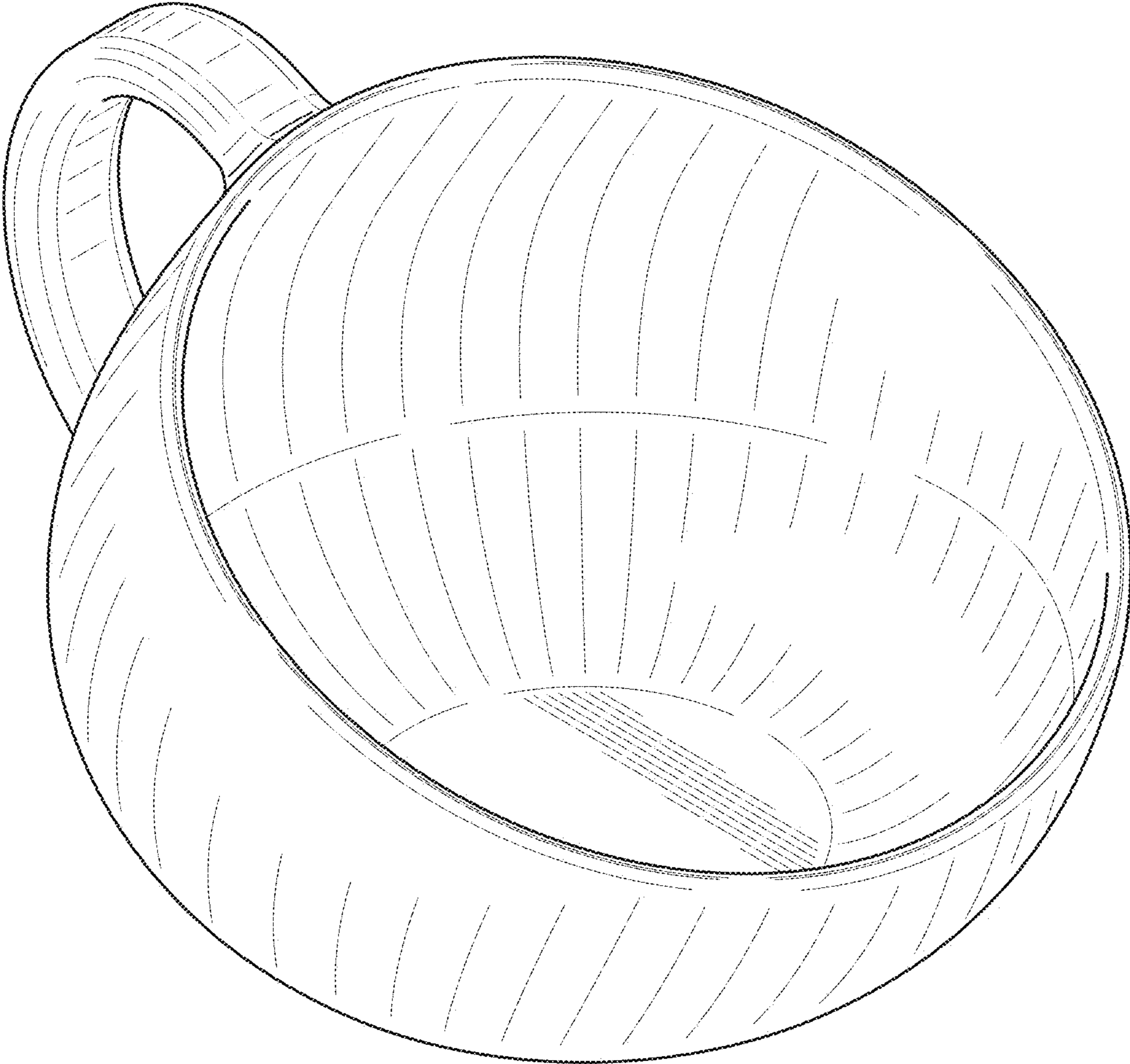


FIG. 1

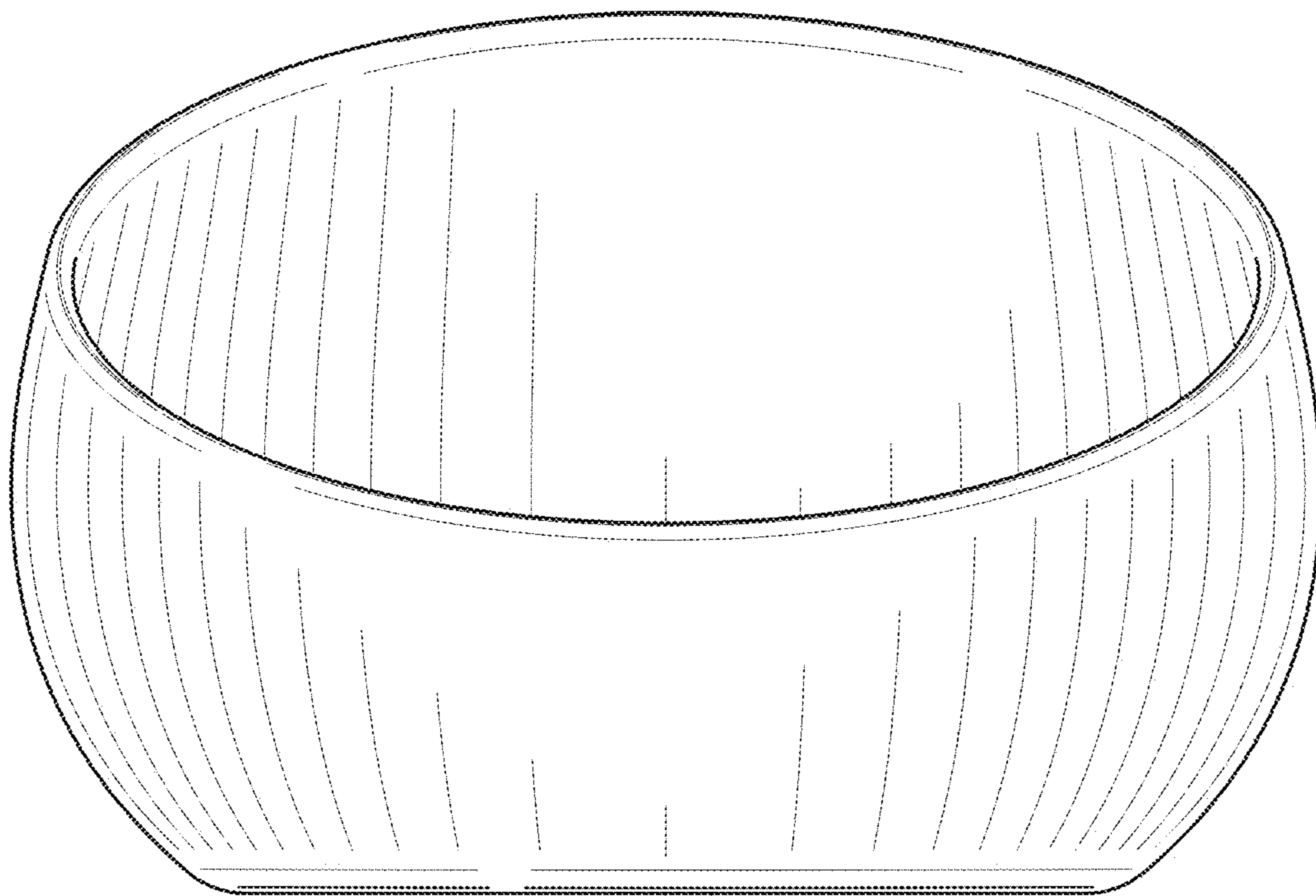


FIG. 2

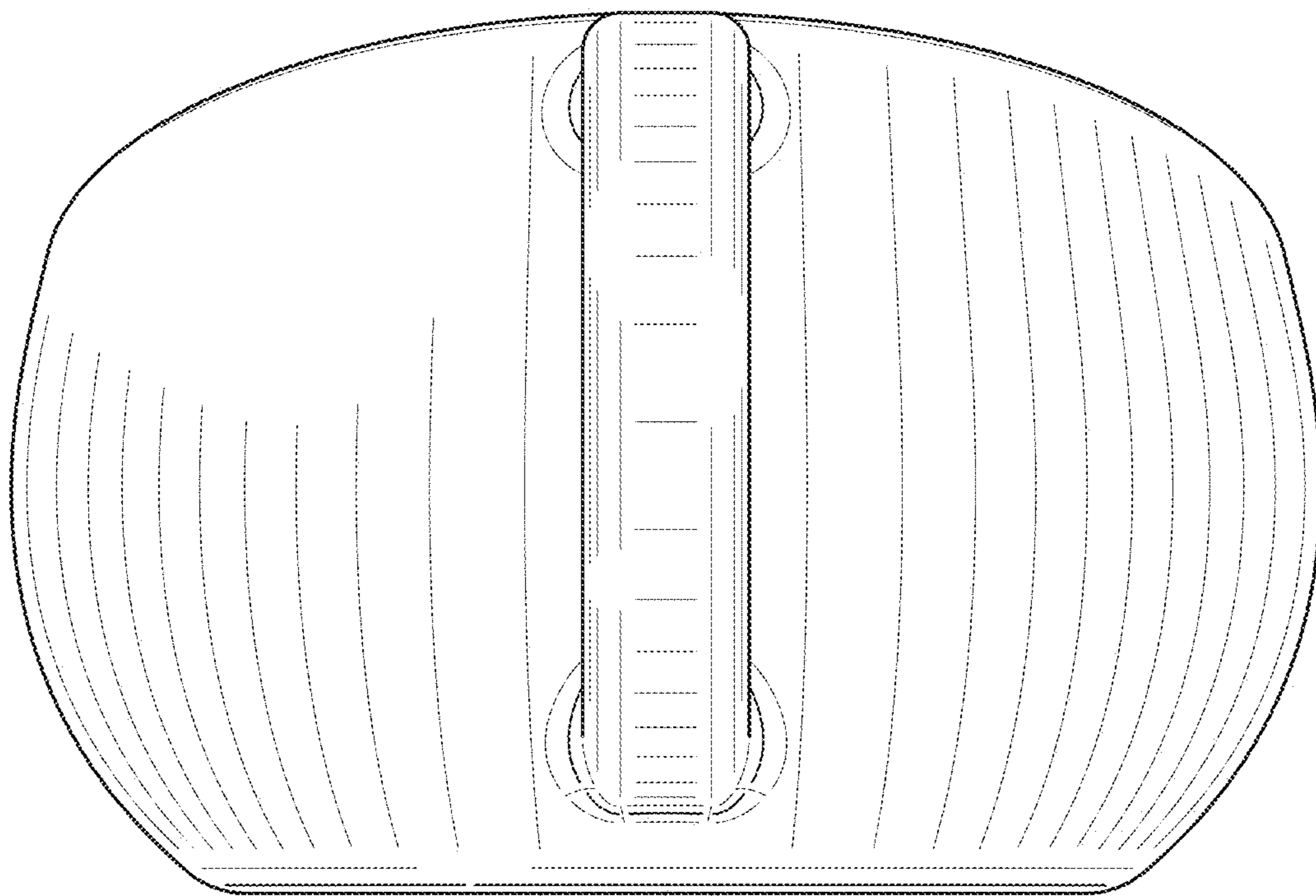


FIG. 3

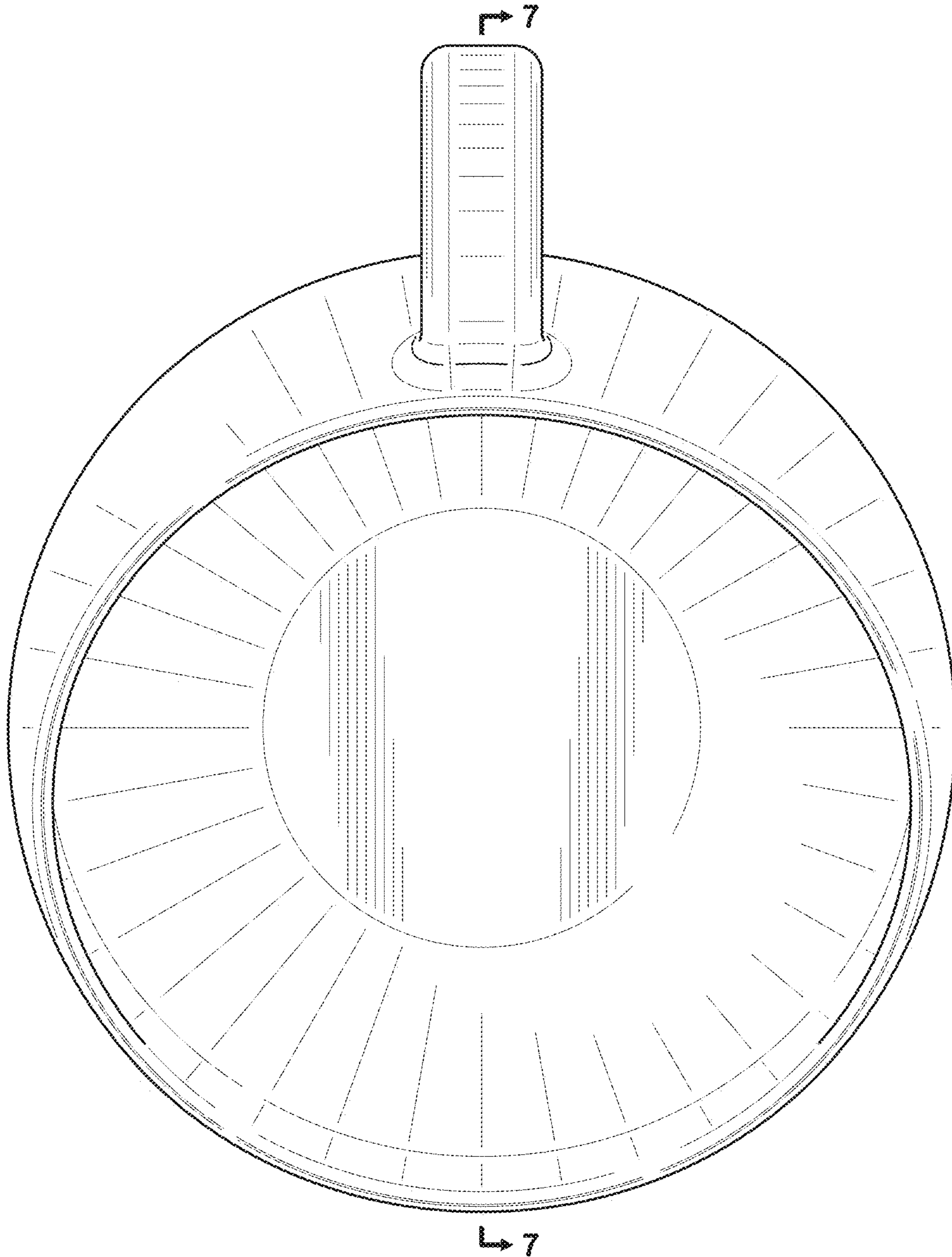


FIG. 4

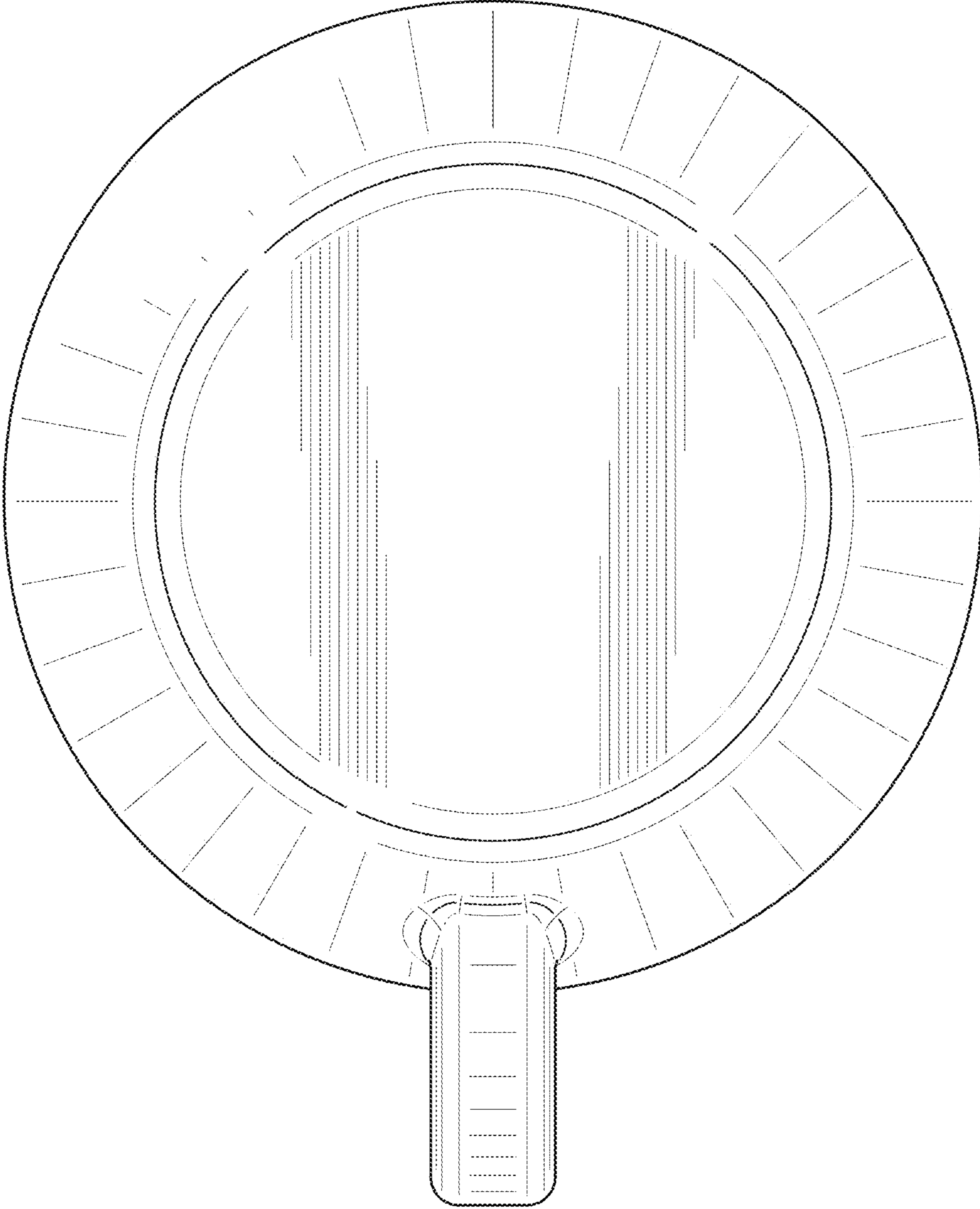


FIG. 5

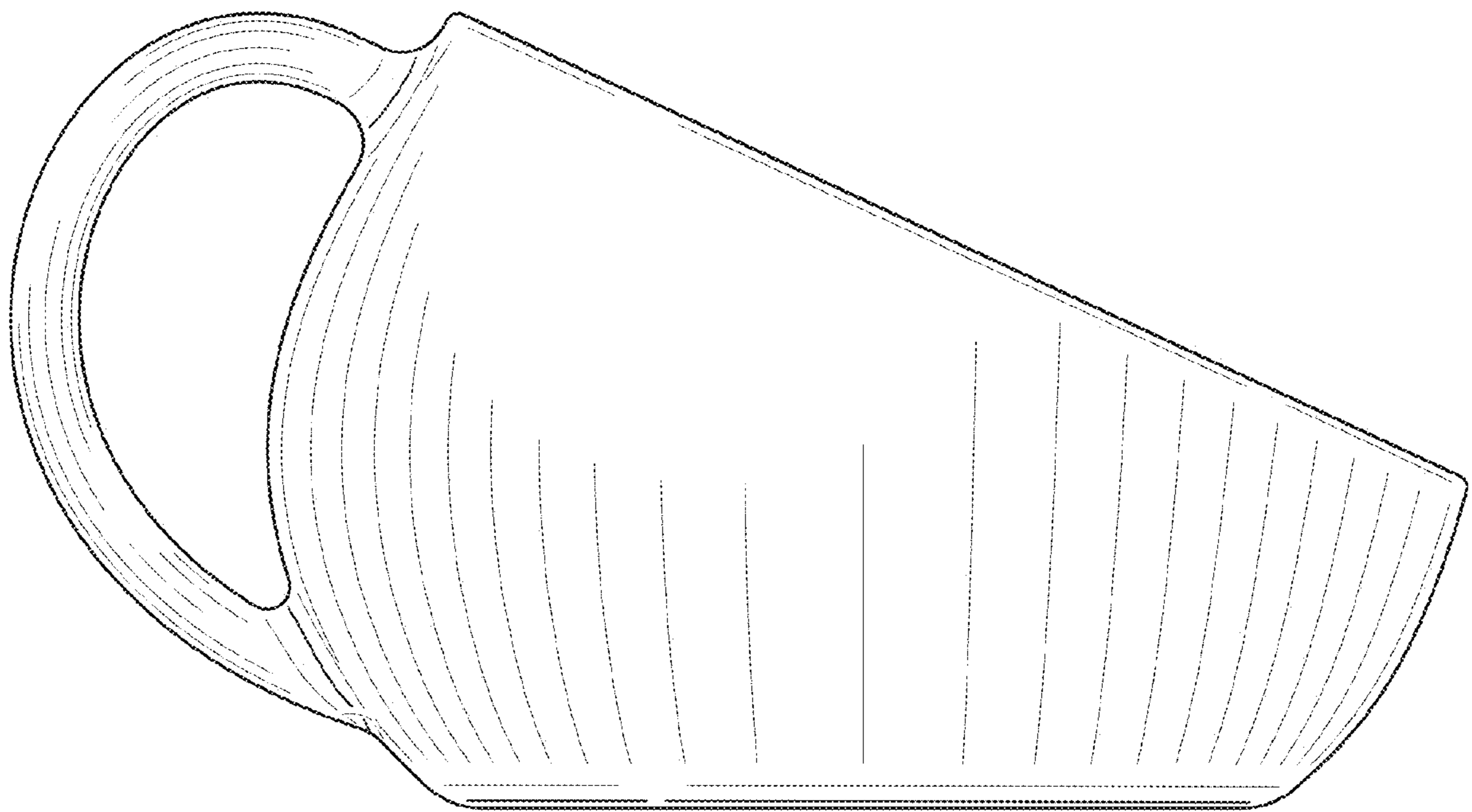


FIG. 6

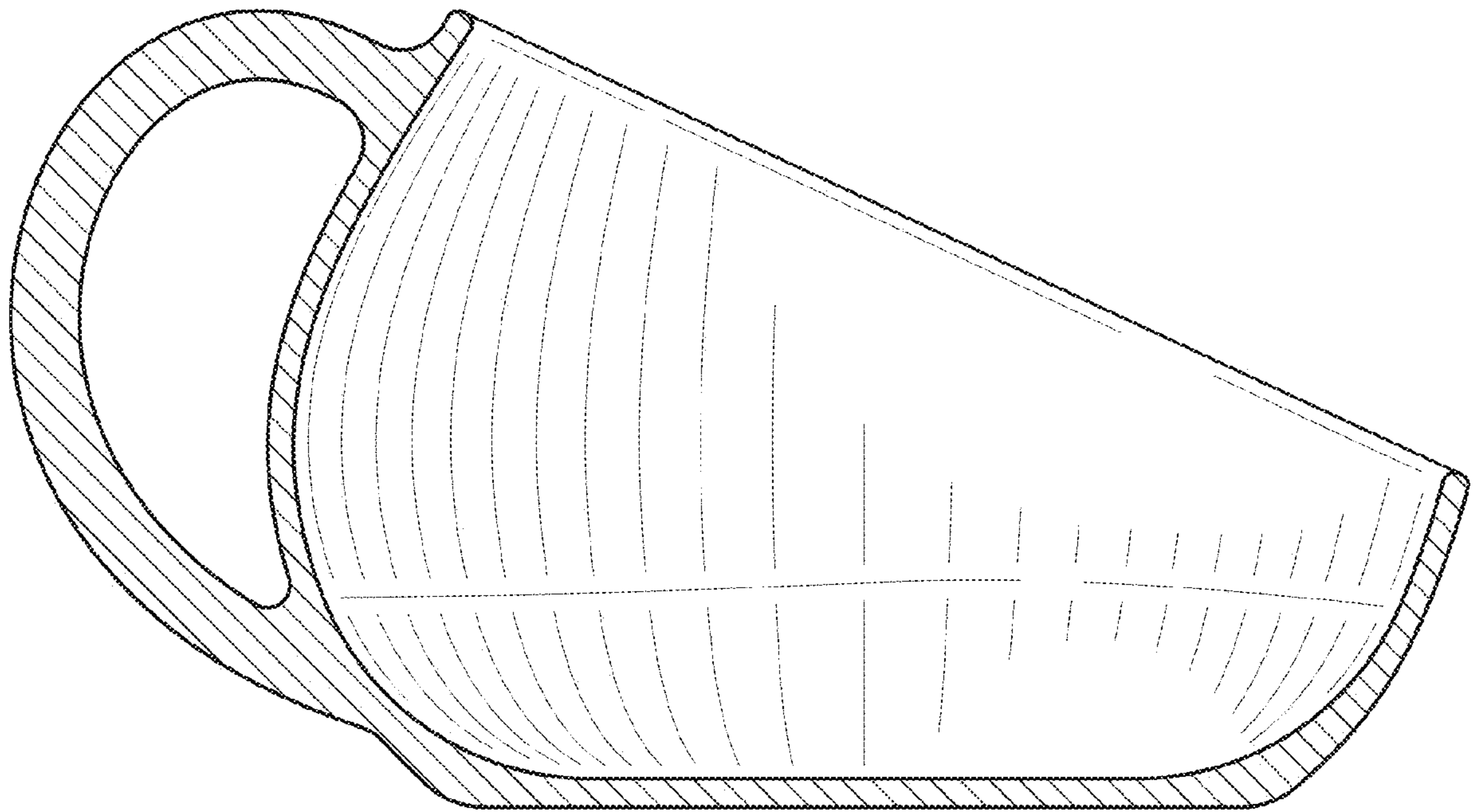


FIG. 7