



US00D794759S

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

(10) **Patent No.:** **US D794,759 S**  
(45) **Date of Patent:** **\*\* Aug. 15, 2017**

(54) **STRAINER DEVICE FOR A DRAIN**  
(71) Applicant: **Juka Innovations Corporation**,  
Farmingdale, NY (US)  
(72) Inventors: **Serge Karnegie**, Glen Cove, NY (US);  
**Solyman Najimi**, Farmingdale, NY  
(US)  
(73) Assignee: **Juka Innovations Corporation**,  
Farmingdale, NY (US)  
(\*\*) Term: **15 Years**

(21) Appl. No.: **29/597,868**

(22) Filed: **Mar. 21, 2017**

(51) **LOC (10) Cl.** ..... **23-01**

(52) **U.S. Cl.**  
USPC ..... **D23/261**

(58) **Field of Classification Search**  
USPC ..... D23/209–210, 259–262, 268–269;  
4/286–295; 210/232  
CPC ... E03C 1/26; E03C 1/262; E03C 1/28; E03C  
1/298; E03C 1/23; E03C 1/24; E03C  
1/264

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

394,213 A \* 12/1888 Scannell ..... E03C 1/264  
4/289  
520,168 A \* 5/1894 Postlethwaite ..... B01D 29/111  
210/473  
769,001 A 8/1904 Lawrence  
D989,410 4/1911 Peters  
1,424,022 A 7/1922 Lacoste  
1,436,294 A \* 11/1922 Scott ..... B60K 15/0406  
210/473  
1,515,073 A 11/1924 Savard  
1,596,893 A 8/1926 Schifter

1,612,588 A 12/1926 Lacoste  
1,679,033 A \* 7/1928 Holmes ..... B01D 35/02  
210/312  
1,770,639 A 7/1930 West  
1,817,376 A \* 8/1931 Izquierdo ..... E03C 1/282  
210/237  
1,903,366 A 4/1933 Mercier et al.  
2,038,852 A \* 4/1936 Paskan ..... E03C 1/264  
4/291  
2,075,443 A \* 3/1937 Kirschner ..... E03C 1/262  
251/100  
2,285,833 A 1/1938 Platt  
2,337,331 A \* 12/1943 Kirschner ..... E03C 1/262  
4/287  
2,348,093 A \* 5/1944 Paskan ..... E03C 1/23  
251/280

(Continued)

**FOREIGN PATENT DOCUMENTS**

CH 228397 8/1943  
DE 625068 C 2/1936

(Continued)

*Primary Examiner* — Eric L Goodman

*Assistant Examiner* — Amy C Wierenga

(74) *Attorney, Agent, or Firm* — Erickson Law Group, PC

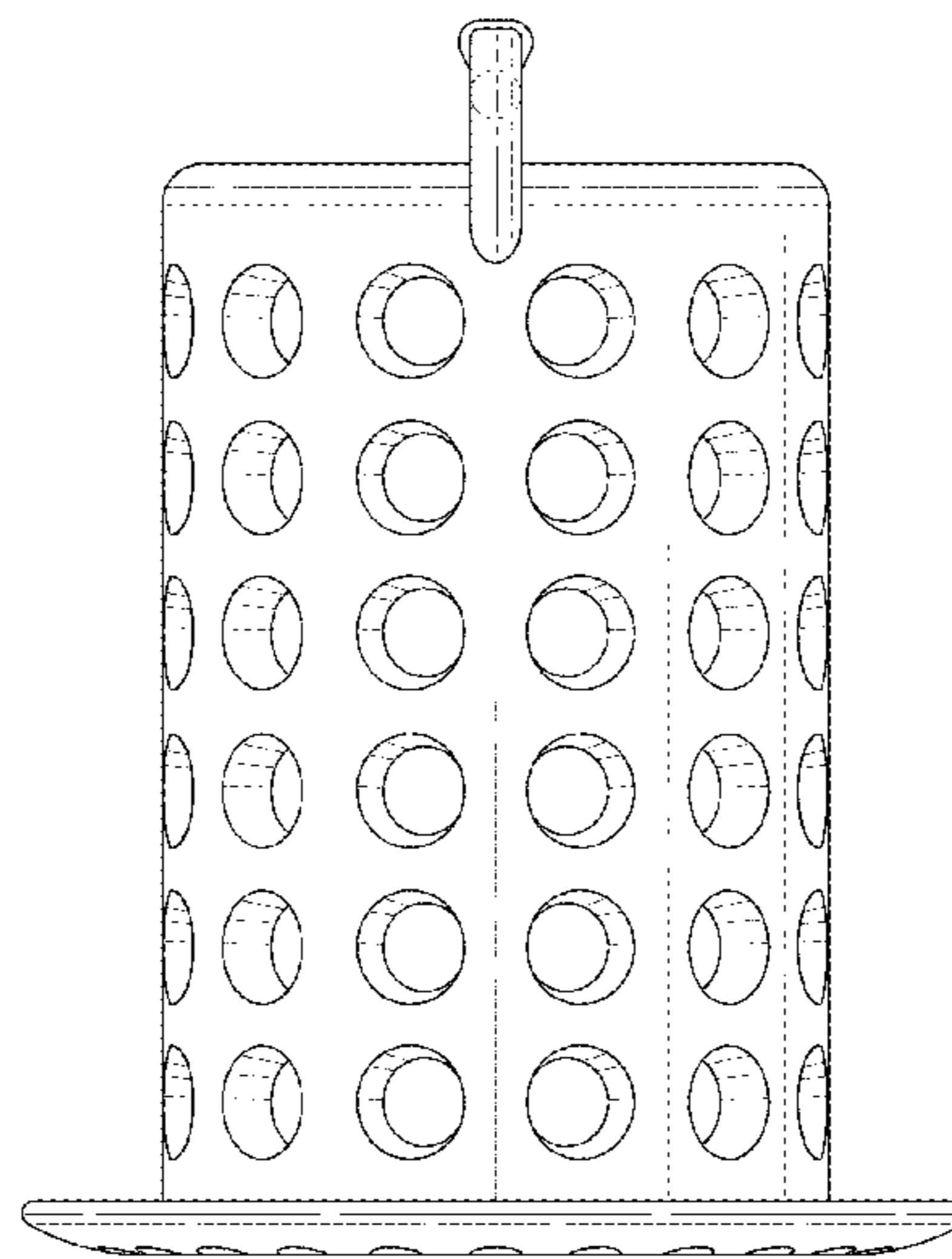
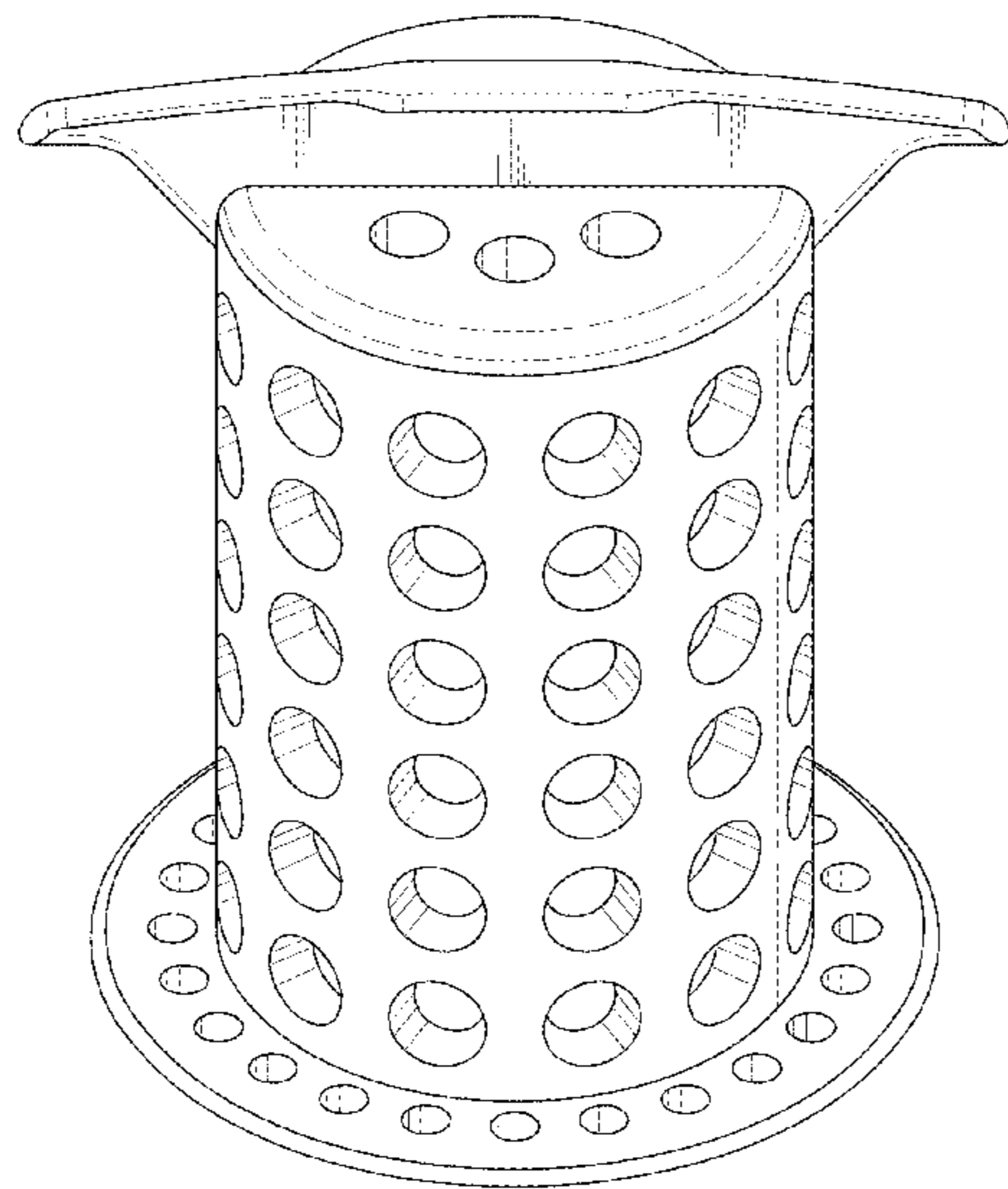
(57) **CLAIM**

The ornamental design for a strainer device for a drain, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a strainer device for a drain, showing our new invention;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a right side view thereof;  
FIG. 5 is a left side view thereof;  
FIG. 6 is a top view thereof; and,  
FIG. 7 is a bottom view thereof.

**1 Claim, 7 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

3,572,508 A \* 3/1971 Rice ..... B01D 29/23  
210/130

D246,109 S 10/1977 Rosaen

4,409,692 A 10/1983 Ness

4,932,082 A 6/1990 Ridgeway

5,201,340 A 4/1993 Teepe

5,442,819 A 8/1995 Penor et al.

5,915,847 A \* 6/1999 Spears ..... A47K 1/14  
4/287

6,263,518 B1 7/2001 Magtanong

6,276,000 B1 8/2001 Saman

6,308,350 B1 10/2001 Marchionda

D454,941 S \* 3/2002 Dietzel ..... D23/262

6,387,261 B1 5/2002 Mojena

6,558,538 B2 5/2003 Scuilla

6,938,279 B1 9/2005 Henderson

7,150,576 B1 12/2006 Kambeyanda

D567,020 S \* 4/2008 Bodum ..... D7/387

7,376,983 B1 5/2008 Sciarrino

7,704,386 B2 4/2010 Ventura

7,802,739 B2 \* 9/2010 Scorvo ..... E03C 1/266  
241/21

D643,508 S \* 8/2011 Wilkinson ..... D23/209

8,011,030 B2 9/2011 Li

D650,471 S 12/2011 Du

8,316,474 B2 \* 11/2012 Kang ..... E03C 1/22  
4/287

D691,244 S 10/2013 Ho

D691,245 S 10/2013 Ho

D691,418 S \* 10/2013 Minton ..... D7/399

9,038,204 B2 5/2015 Walsh

D746,417 S 12/2015 Guterman

D749,706 S 2/2016 Johansen

D753,791 S 4/2016 Rashid et al.

D756,483 S 5/2016 Ruprecht

9,371,636 B2 6/2016 Ali

9,518,383 B2 \* 12/2016 Lesmeister ..... E03C 1/264

D783,134 S \* 4/2017 Karnegie ..... D23/261

D785,767 S \* 5/2017 Karnegie ..... E03C 1/264  
D23/261

2002/0139731 A1 10/2002 Michels

2004/0073992 A1 4/2004 Saman

2004/0255378 A1 \* 12/2004 Tracy ..... E03C 1/23  
4/689

2009/0007321 A1 1/2009 Kang

2010/0071122 A1 \* 3/2010 Li ..... E03C 1/262  
4/287

2012/0047643 A1 3/2012 Meyers

2012/0060275 A1 3/2012 Cheng

2014/0007334 A1 1/2014 Golibart

2015/0259892 A1 9/2015 Gusterman

2015/0321127 A1 11/2015 Arent

2016/0130793 A1 5/2016 Lesmeister

2016/0251839 A1 9/2016 Ali

2017/0073949 A1 \* 3/2017 Karnegie ..... E03C 1/264

FOREIGN PATENT DOCUMENTS

DE 20103271 U1 6/2001

EP 1600566 A1 11/2005

GB 2478146 B 8/2011

JP D1292683 2/2007

KR 300524295.0000 3/2009

KR 101679787 B1 11/2016

WO WO2006079141 A1 8/2006

\* cited by examiner

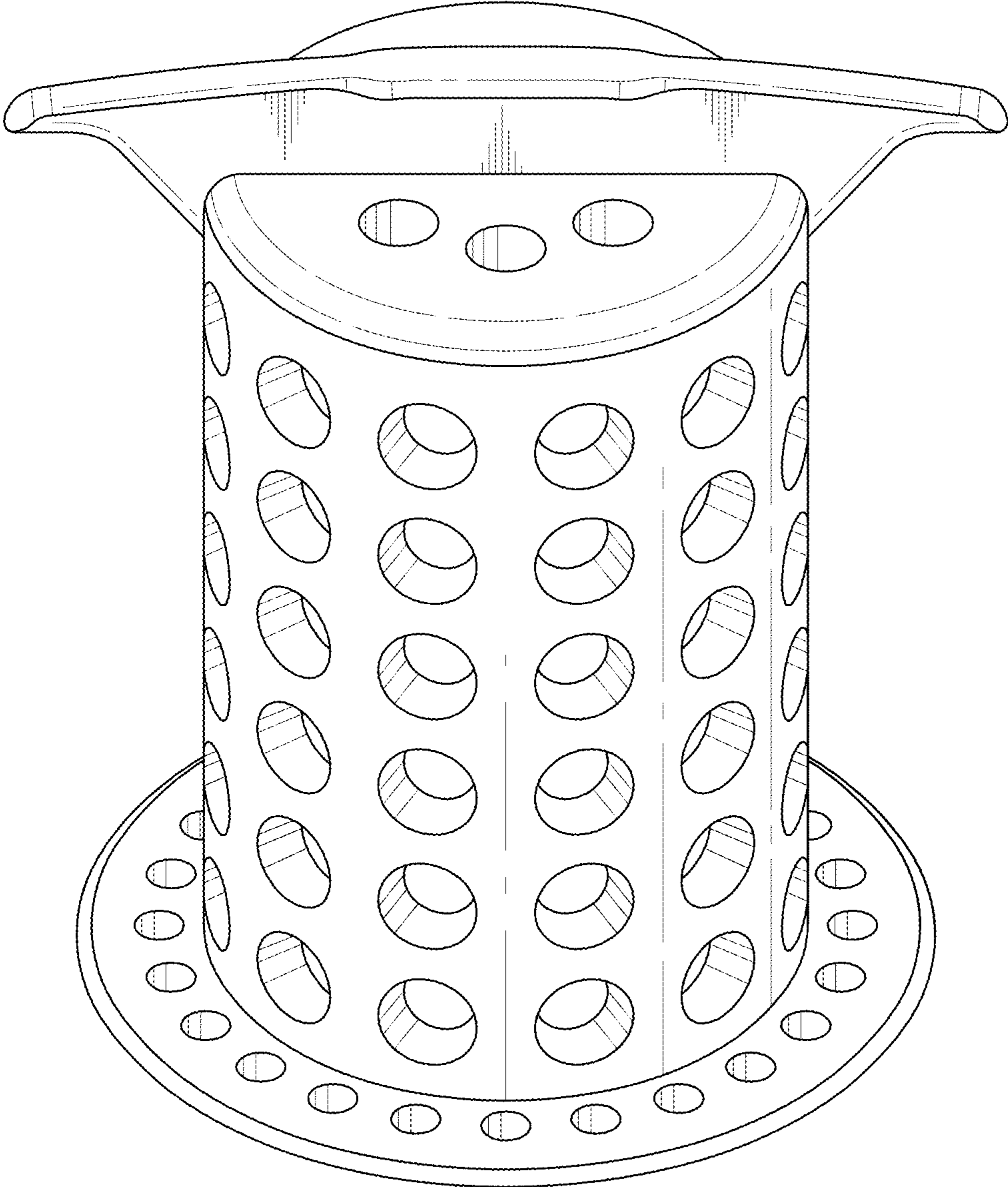


FIG. 1

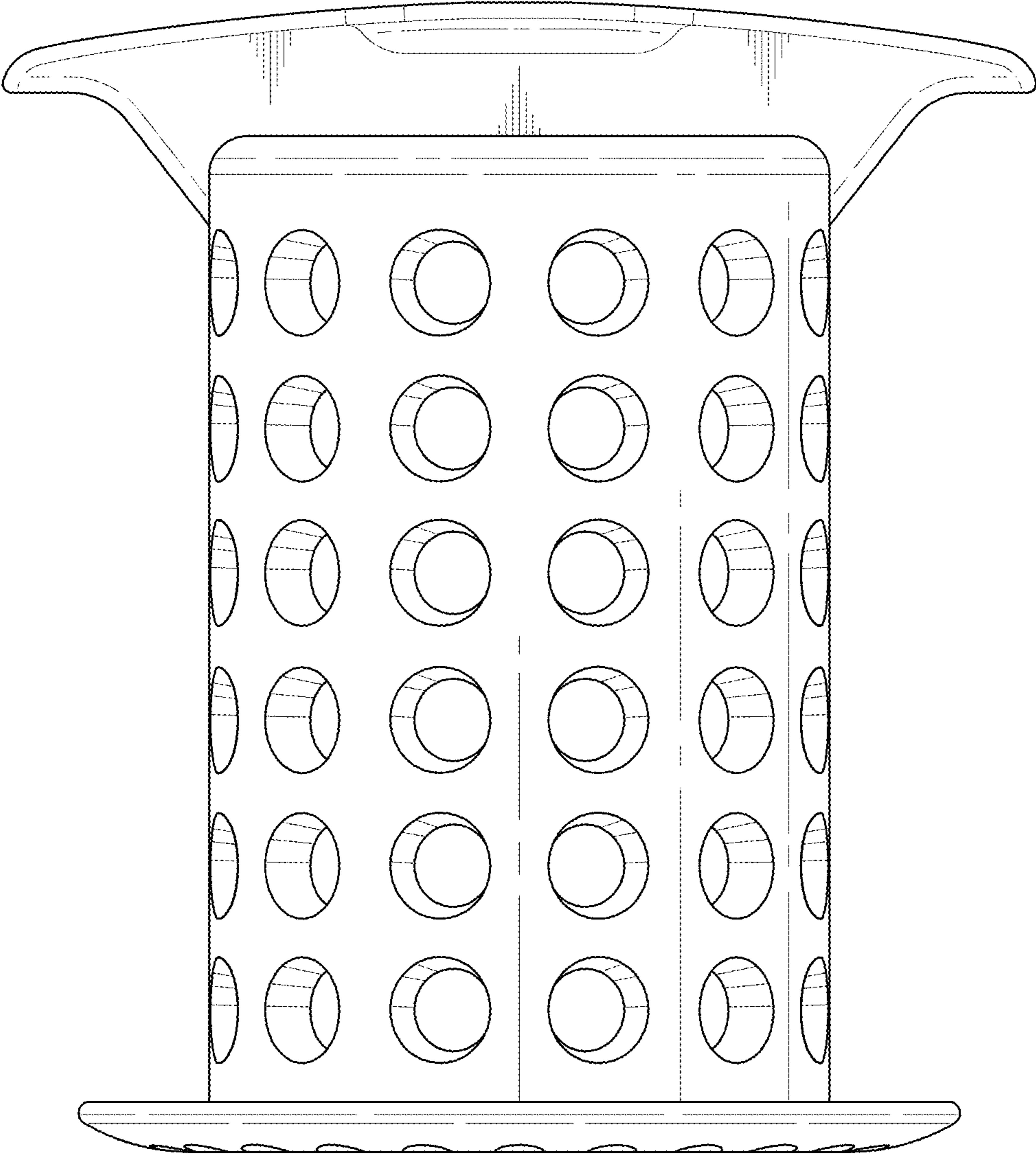


FIG. 2

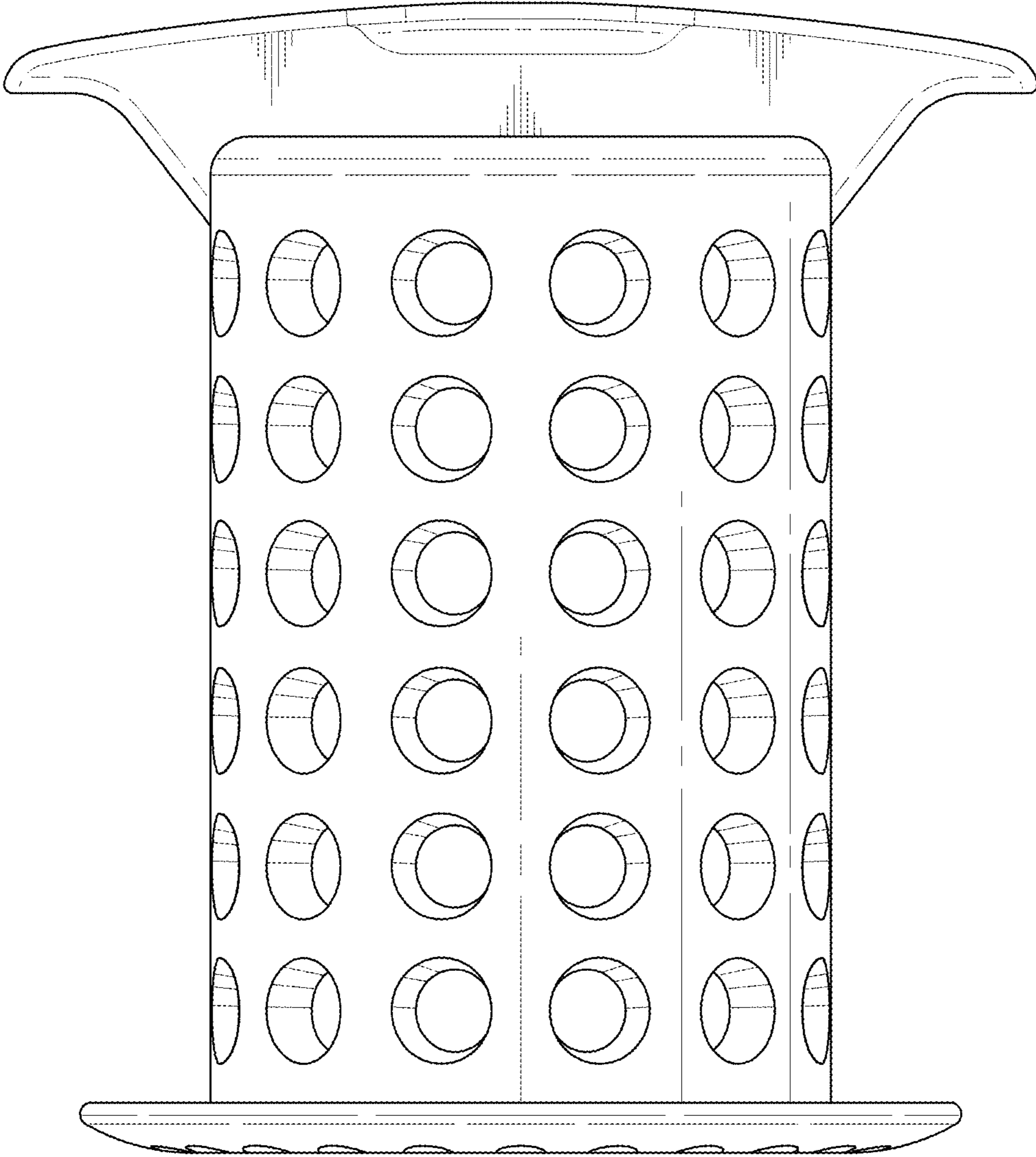


FIG. 3

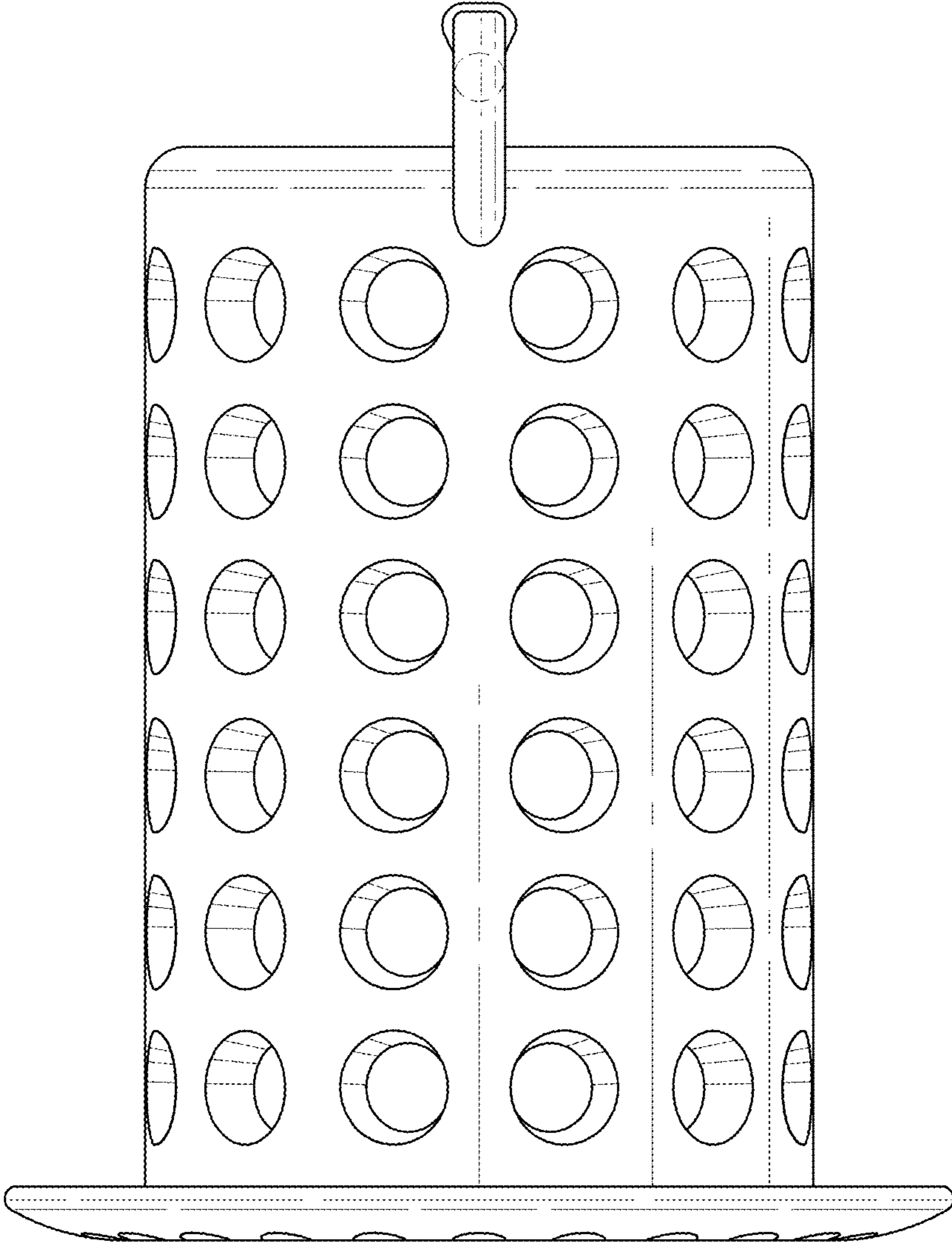


FIG. 4

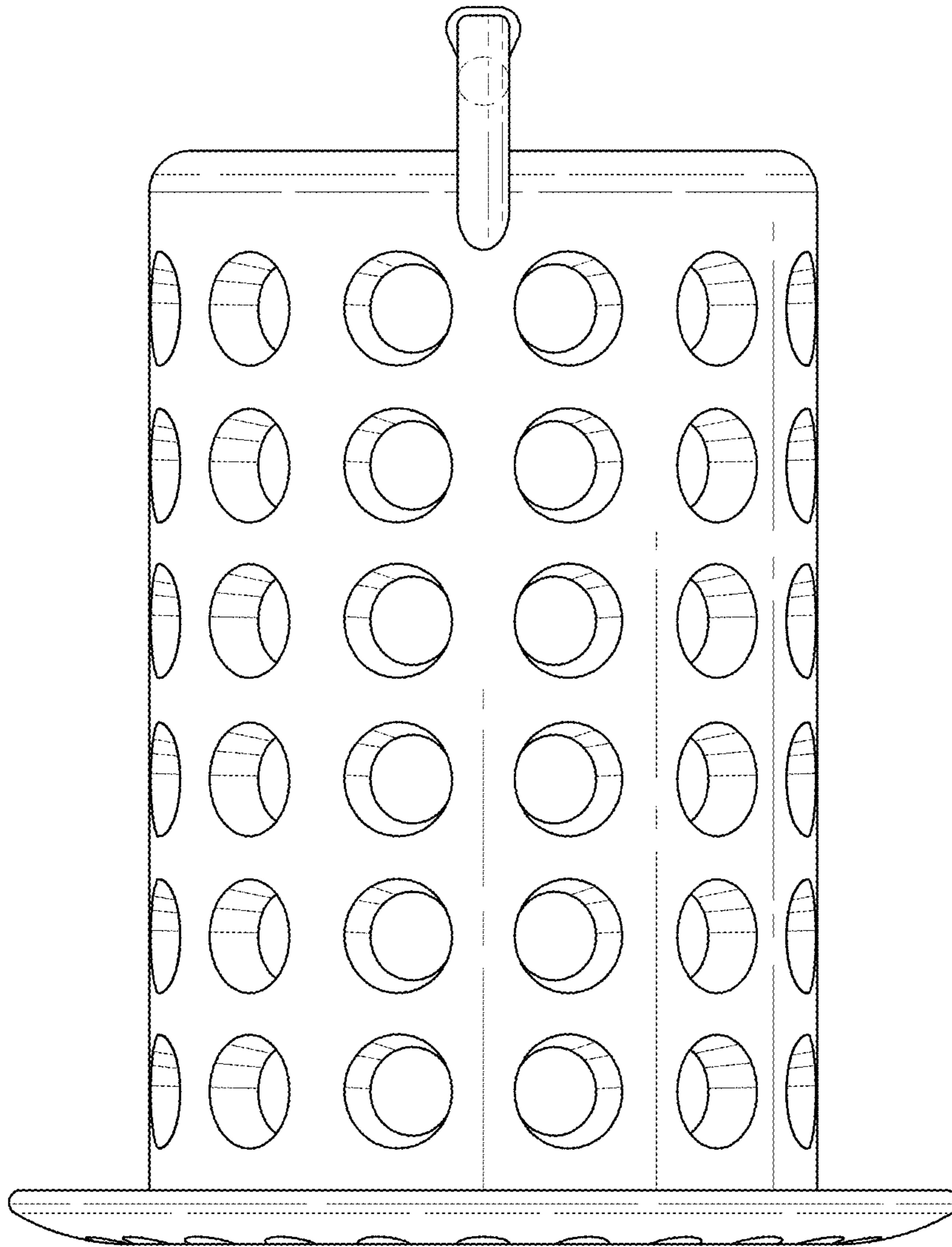


FIG. 5

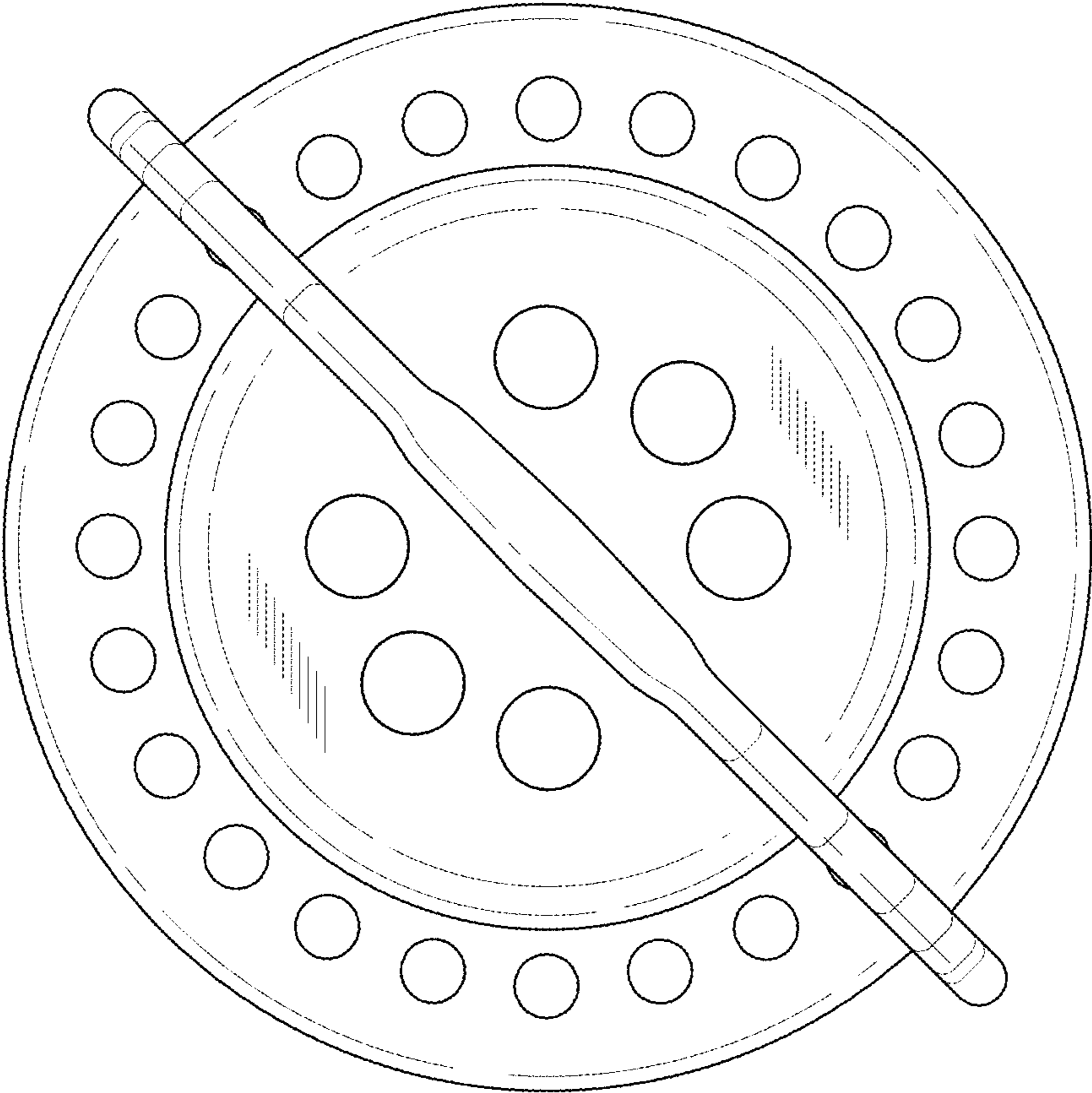


FIG. 6



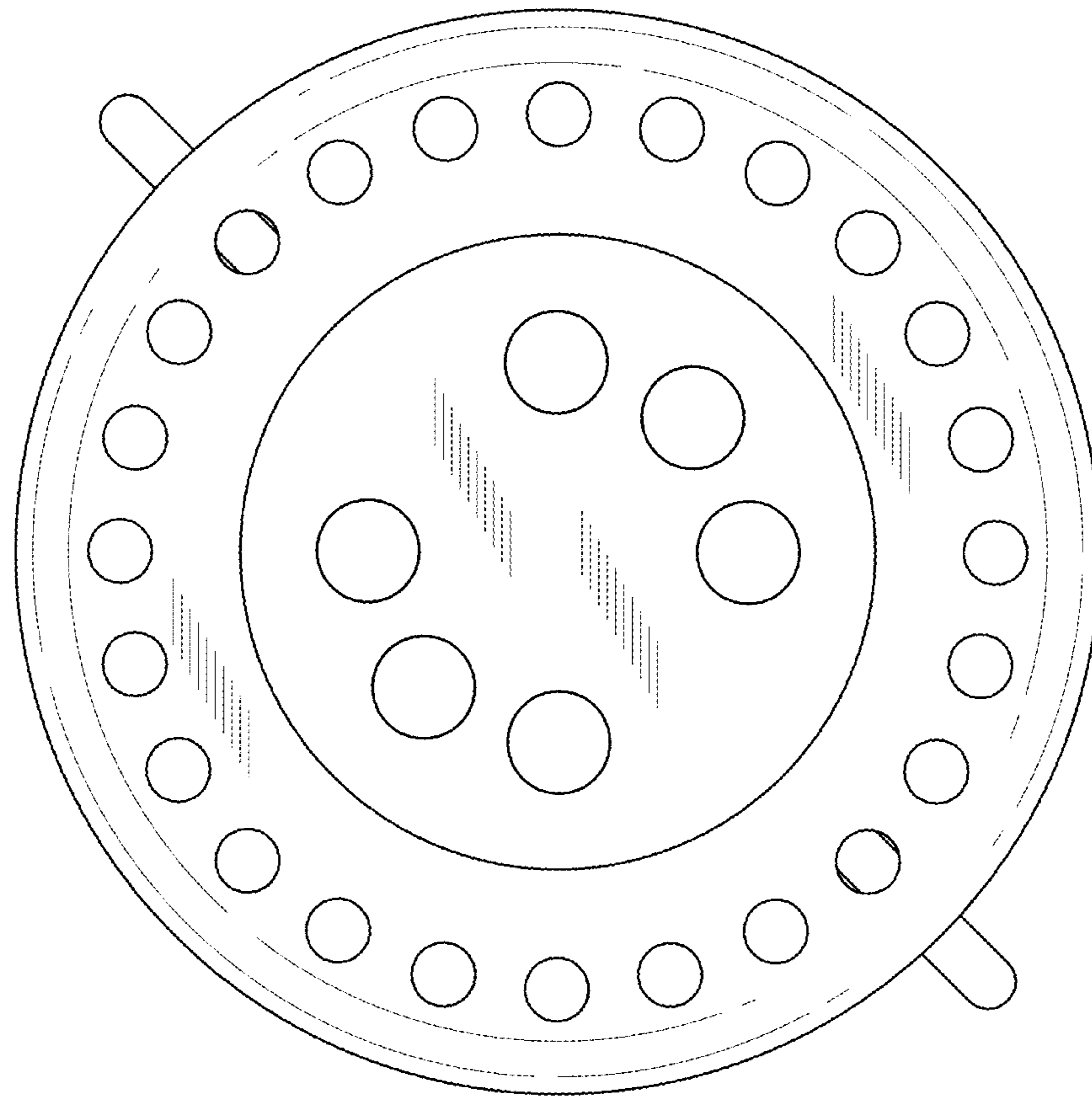


FIG. 7