



US00D922220S

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

(10) **Patent No.:** **US D922,220 S**
(45) **Date of Patent:** **** Jun. 15, 2021**

- (54) **MEASURING CUP**
- (71) Applicant: **Shenzhenshi xiayingkeji youxiangongsi**, Shenzhen Guangdong (CN)
- (72) Inventor: **Yanxia Liao**, Chaozhou Guangdong (CN)
- (*) Notice: Patent file contains an affidavit/declaration under 37 CFR 1.130(b).
- (**) Term: **15 Years**
- (21) Appl. No.: **29/748,281**
- (22) Filed: **Aug. 28, 2020**
- (51) **LOC (13) Cl.** **10-04**
- (52) **U.S. Cl.**
USPC **D10/46.2**
- (58) **Field of Classification Search**
USPC D10/46.2, 46.3; D7/691, 318, 319, 395, D7/653, 662-664, 316, 361, 505
CPC G01F 19/00; G01F 19/002; A47J 43/0727
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D92,880 S * 7/1934 Christman D7/361
- D259,462 S * 6/1981 Daenen D10/46.2
- D268,886 S * 5/1983 Kelson D10/46.2
- D330,863 S * 11/1992 Green D10/46.2
- D438,125 S * 2/2001 Kaposi D10/46.2
- D439,175 S * 3/2001 Kerr D10/46.3
- D440,164 S * 4/2001 Kerr D10/46.3
- D440,501 S * 4/2001 Dorion D10/46.2
- D468,583 S * 1/2003 Kerulis D7/395
- D482,930 S * 12/2003 Lin D7/395
- D488,079 S * 4/2004 Mastroianni D10/46.3
- D495,964 S * 9/2004 Overthun D10/46.2
- D508,371 S * 8/2005 Campbell D7/395

- D523,359 S * 6/2006 DiPietro D10/46.2
- RE39,827 E * 9/2007 Hoeting G01F 19/002
33/1 V
- D550,036 S * 9/2007 Holcomb D7/691
- D574,672 S * 8/2008 Holcomb D7/643
- D582,297 S * 12/2008 Vendl D10/46.3
- D592,451 S * 5/2009 Logiudice D7/395
- D592,698 S * 5/2009 Forsline D19/110
- D624,836 S * 10/2010 Blust D10/46.3
- D648,190 S * 11/2011 Steiner D7/691
- D760,556 S * 7/2016 Wiggins D7/691
- D787,956 S * 5/2017 Wiggins
- D854,948 S * 7/2019 Lundgren-Goodman
D10/46.2
- 2012/0222482 A1 * 9/2012 Kern G01F 19/002
73/426

OTHER PUBLICATIONS

Spring Chef, Magnetic Measuring Spoons Set, Jun. 9, 2017, Amazon, <https://www.amazon.com/Spring-Chef-Magnetic-Measuring-Stainless/dp/B07DJ53GZQ> (Year: 2017).*

(Continued)

Primary Examiner — Brett Miller

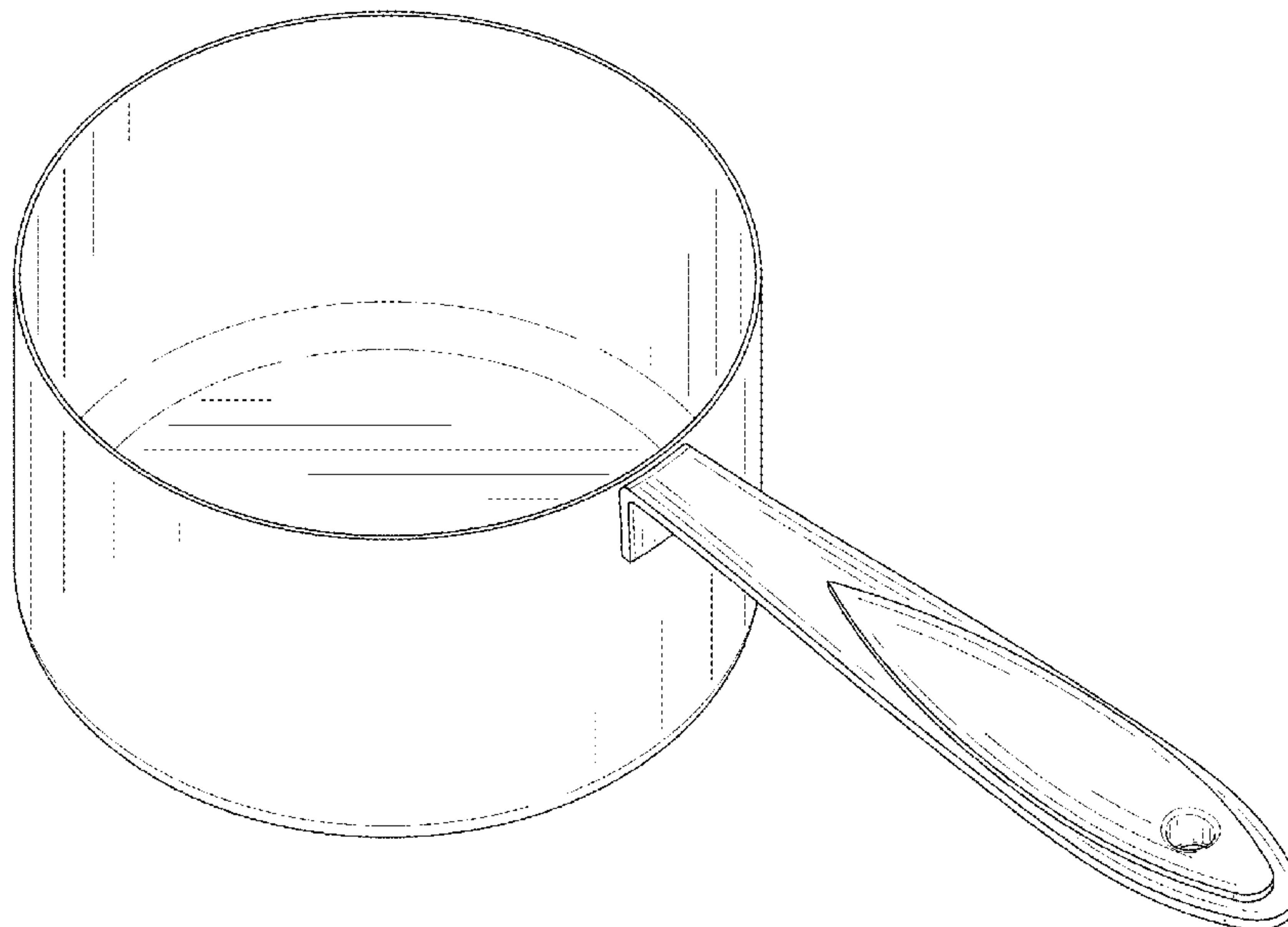
(57) **CLAIM**

The ornamental design for a measuring cup, as shown and described.

DESCRIPTION

FIG. 1 is a front and top perspective view of a measuring cup, showing my new design;
FIG. 2 is a rear and bottom perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a right side elevational view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

DCS, Collapsible Silicone Measuring Cups & Measuring Spoons, Sep. 13, 2019, Amazon, <https://www.amazon.com/Collapsible-Silicone-Measuring-Cups-Spoons/dp/B07XW75STJ> (Year: 2019).*

U-Taste, 12 Piece Measuring Cups and Spoons Set, Oct. 1, 2017, Amazon, <https://www.amazon.com/U-Taste-Piece-Measuring-Spoons-Stainless/dp/B0763HRJWN> (Year: 2017).*

Wildone, Measuring Cups and Spoons, Feb. 25, 2020, Amazon, <https://www.amazon.com/Measuring-Cups-Spoons-Stainless-Ingredient/dp/B0855N7KJC> (Year: 2020).*

* cited by examiner

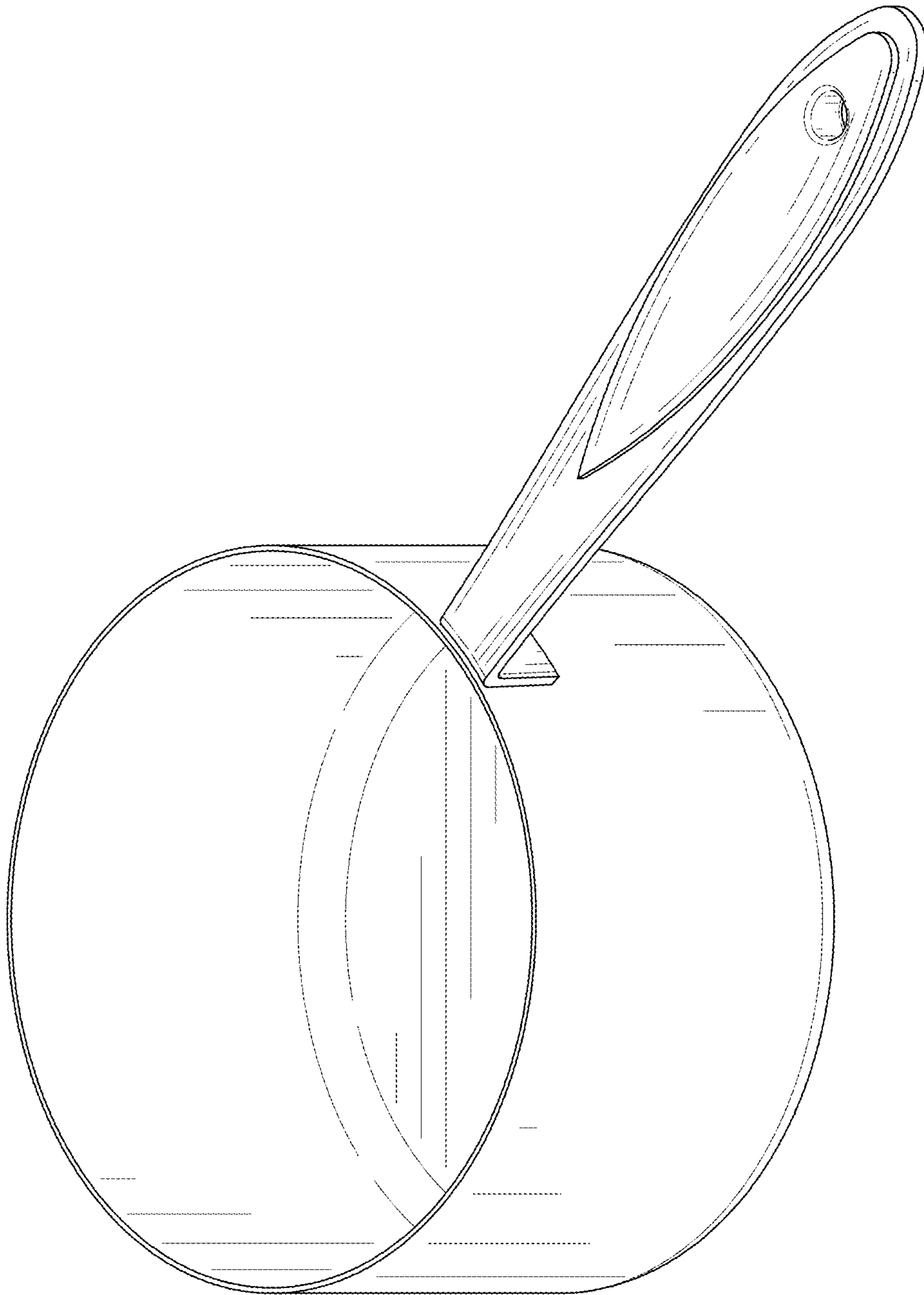


FIG. 1

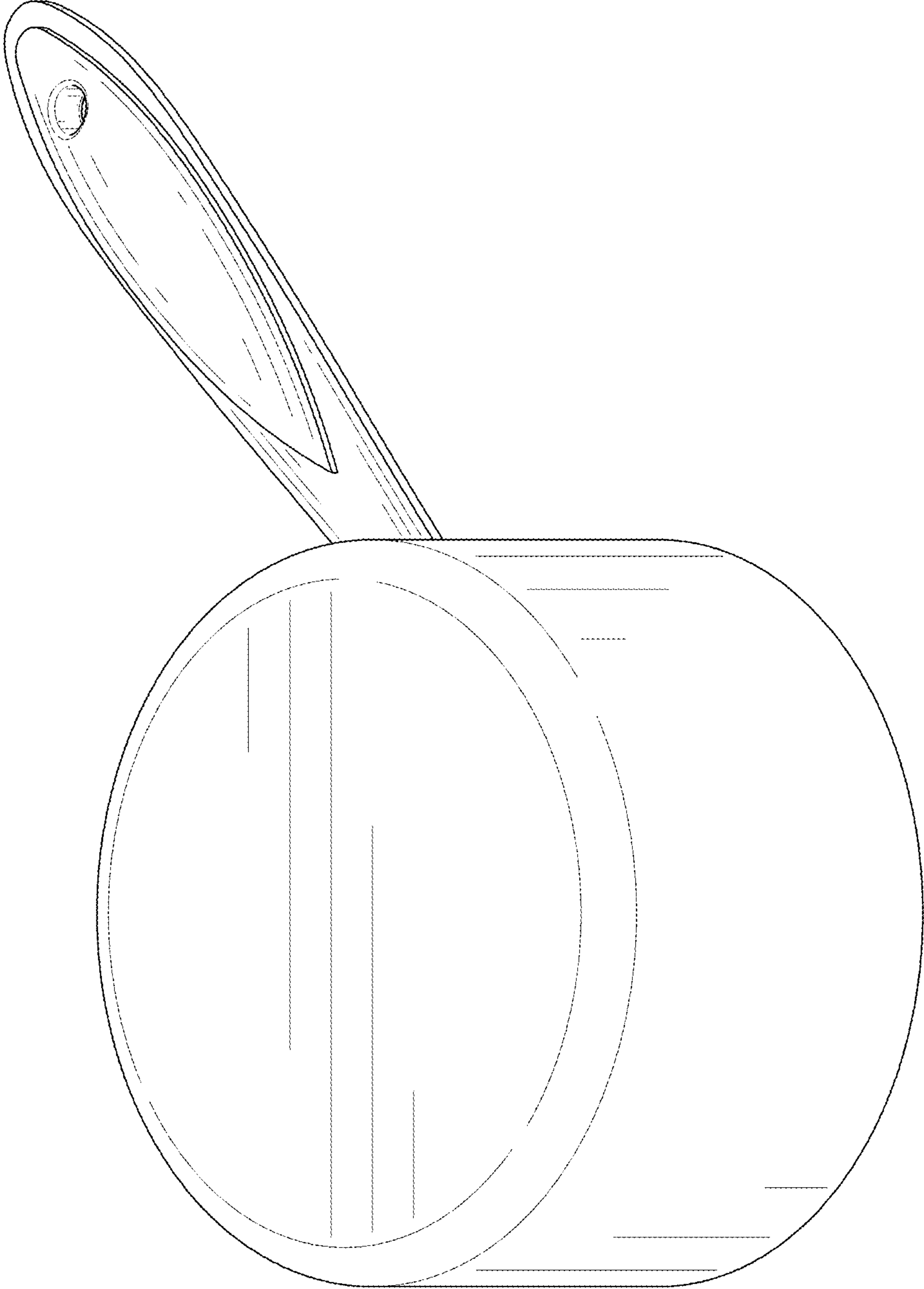


FIG. 2

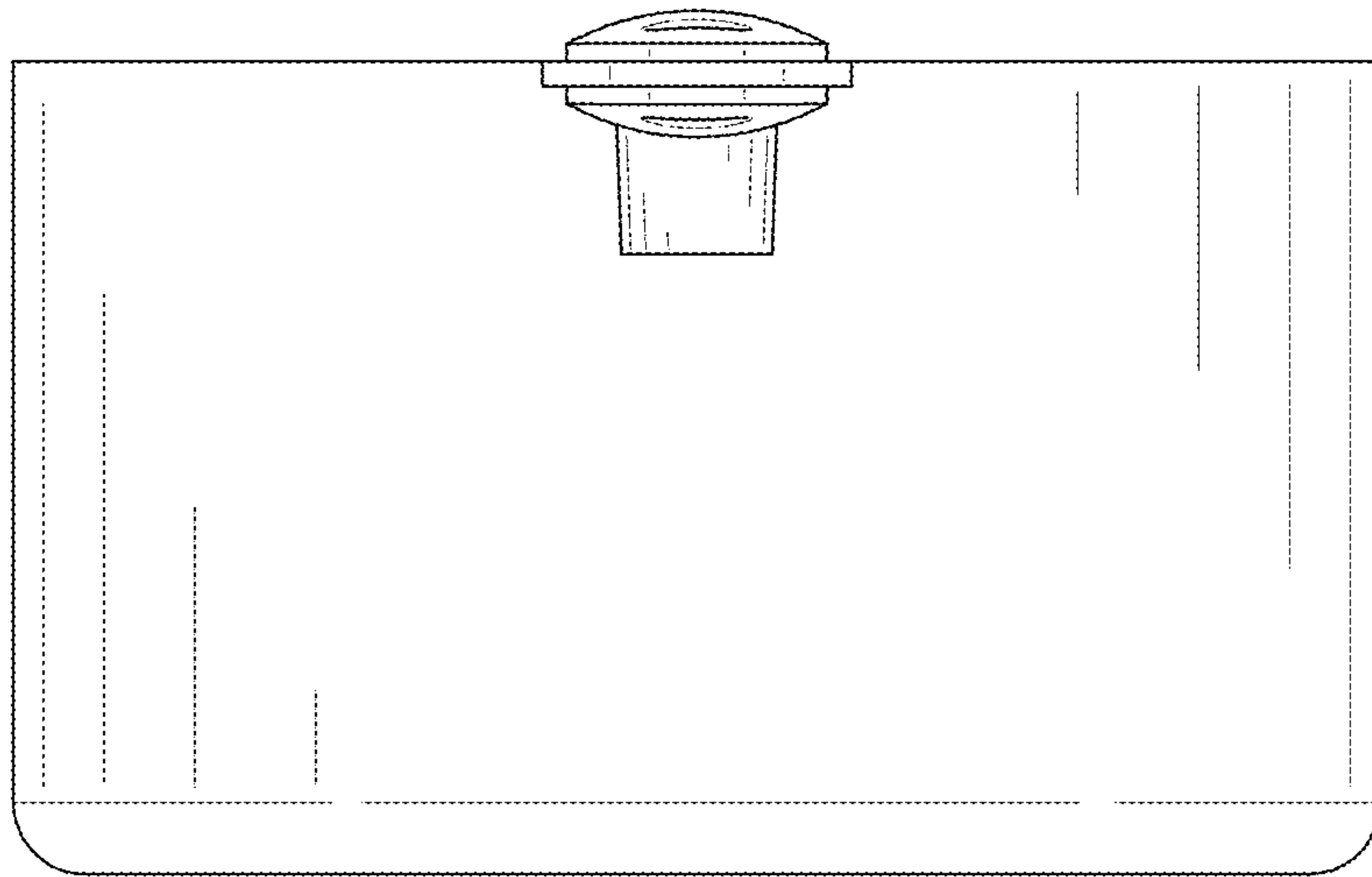


FIG. 3

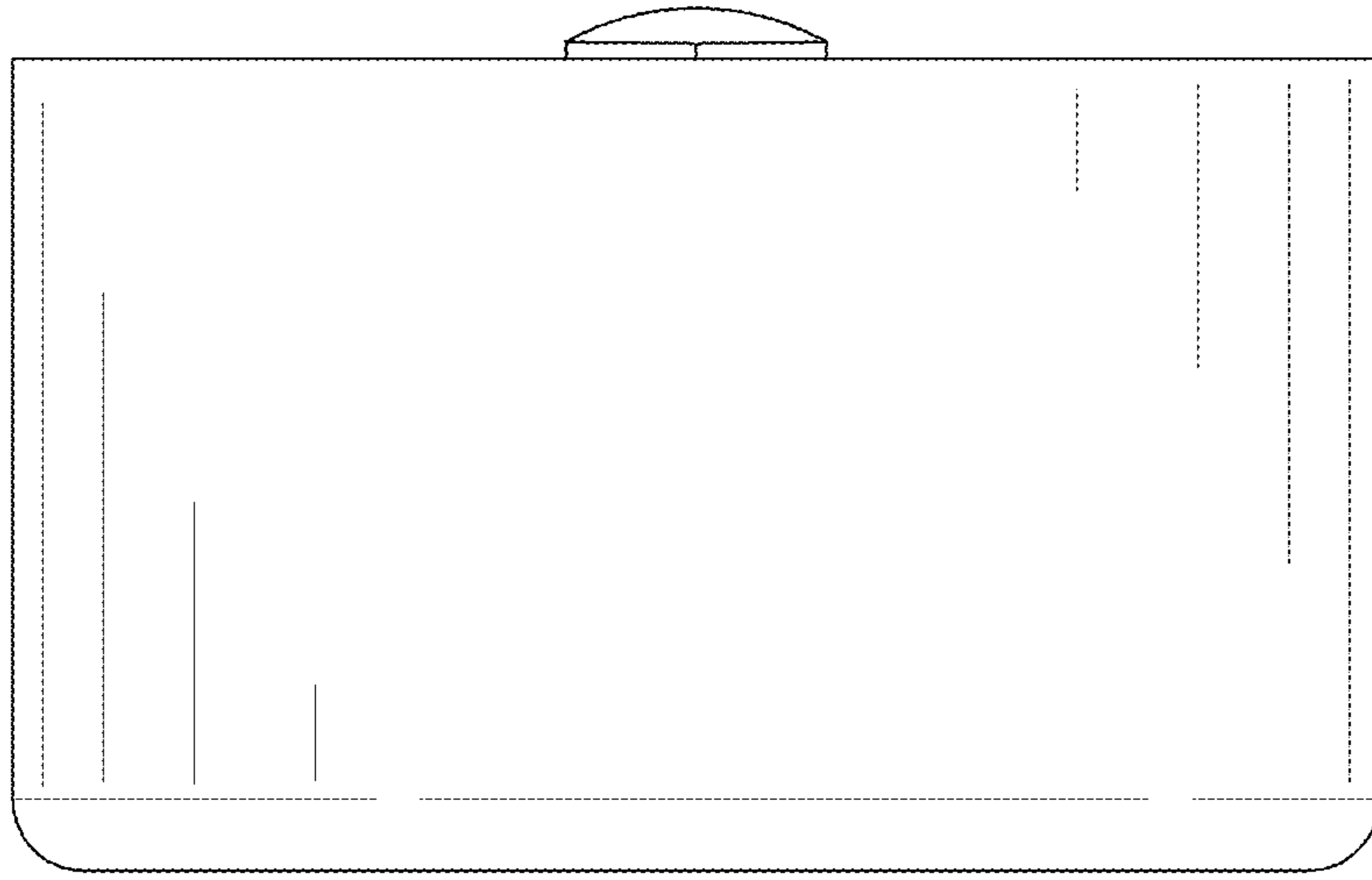


FIG. 4

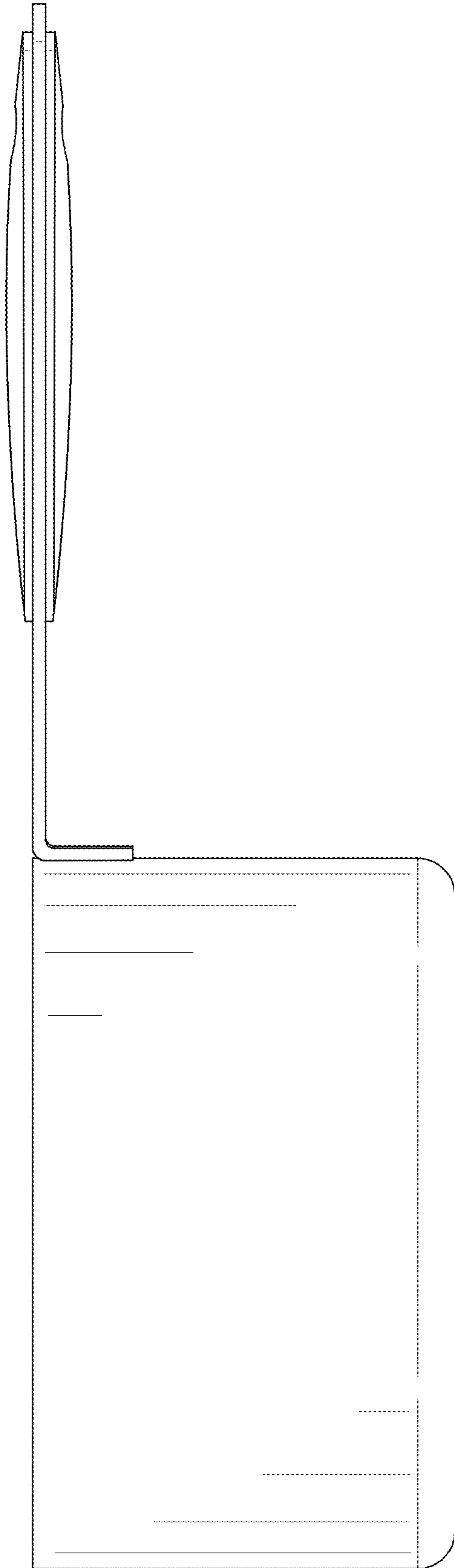


FIG. 5

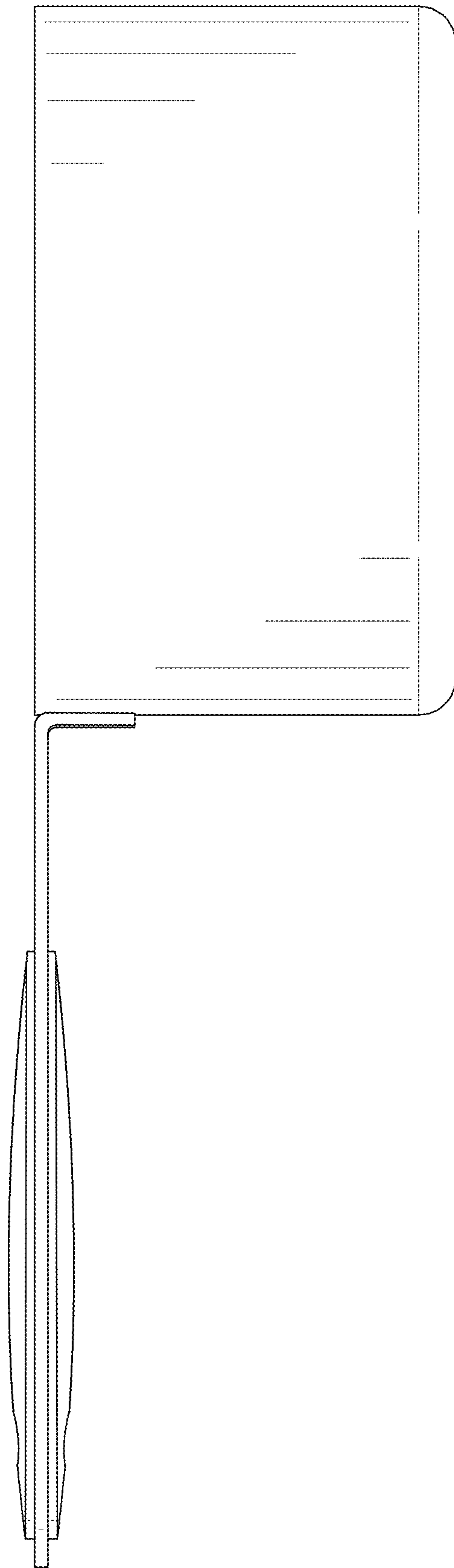


FIG. 6

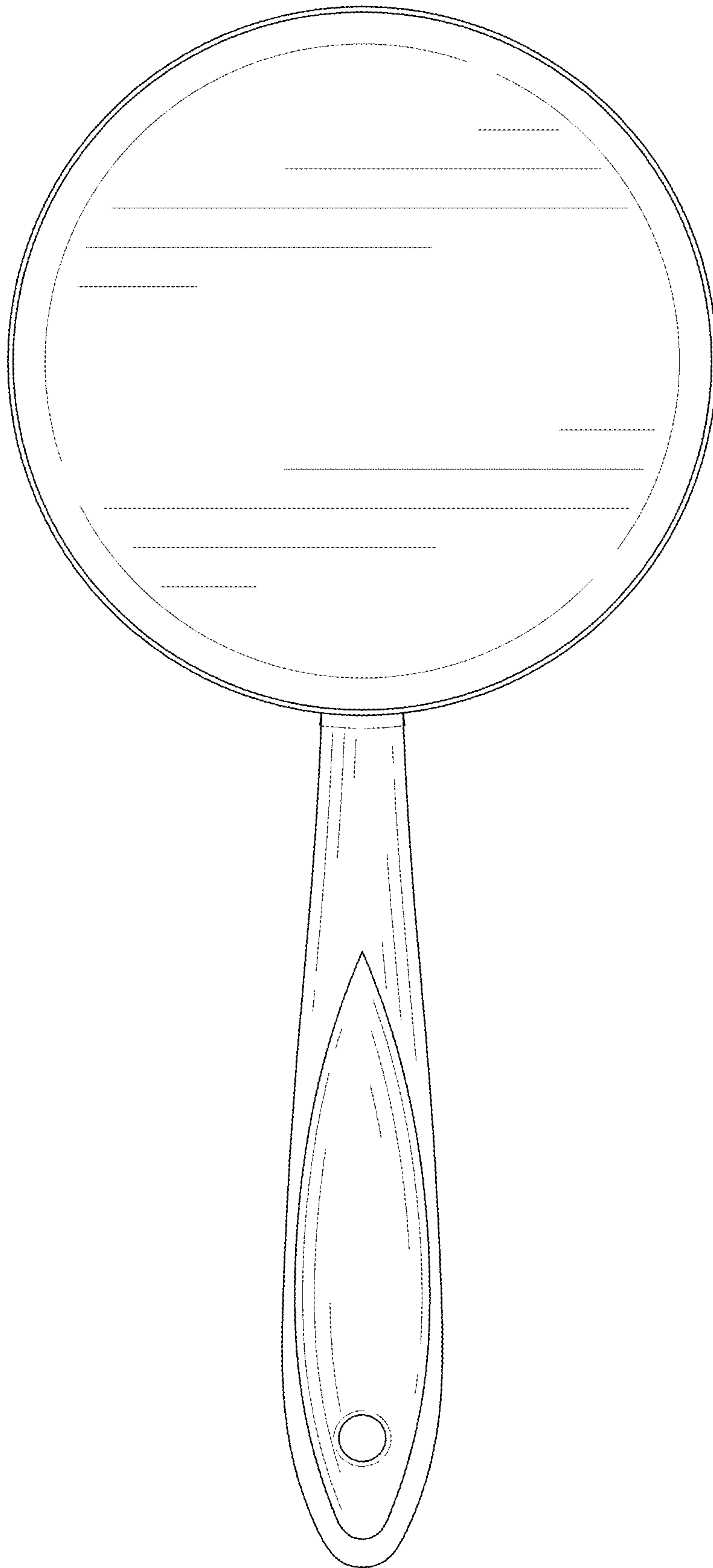


FIG. 7

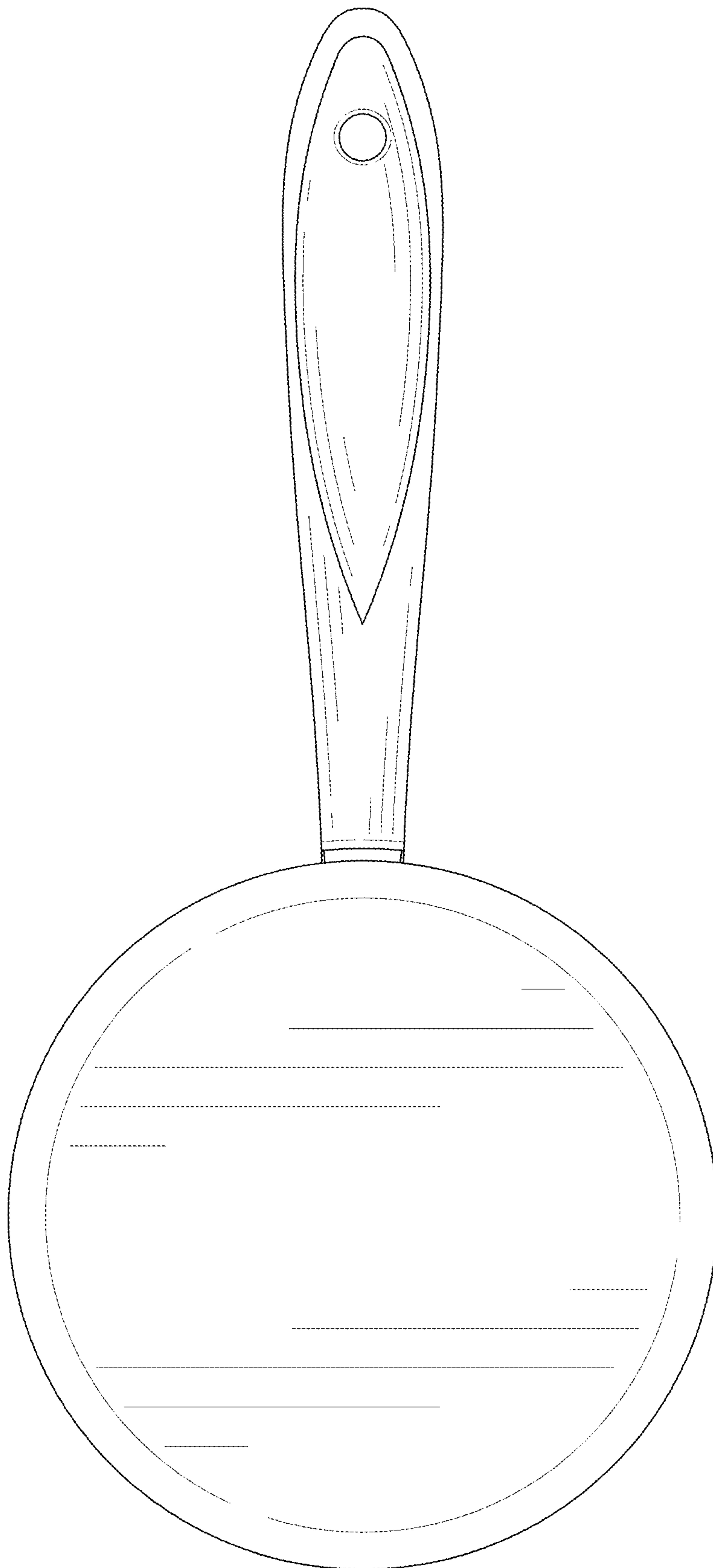


FIG. 8