



US00D966773S

(12) **United States Design Patent** (10) **Patent No.:** **US D966,773 S**
Sowden (45) **Date of Patent:** **** Oct. 18, 2022**

(54) **KETTLE**
(71) Applicant: **HAY ApS**, Horsens (DK)
(72) Inventor: **George Sowden**, Milan (IT)
(73) Assignee: **HAY APS**, Horsens (DK)
(**) Term: **15 Years**

D512,597 S * 12/2005 Bjørn D7/316
D534,027 S * 12/2006 Huang D7/319
D603,647 S * 11/2009 Bodum D7/317
D633,324 S * 3/2011 Mondragon D7/317
D703,479 S * 4/2014 Norland D7/378
D742,161 S * 11/2015 Manly D7/319
D752,375 S * 3/2016 Maitland D7/317
D753,948 S * 4/2016 Kestenbaum D7/317
D763,042 S * 8/2016 Shao D7/517
D777,500 S * 1/2017 Lee D7/319

(Continued)

(21) Appl. No.: **29/732,439**
(22) Filed: **Apr. 24, 2020**
(51) **LOC (13) Cl.** **07-01**
(52) **U.S. Cl.**
USPC **D7/317; D7/319**
(58) **Field of Classification Search**
USPC D3/202; D7/300, 302, 305, 312,
D7/316-319, 321, 322, 376-378, 392,
D7/392.1, 394, 396.2, 413, 415, 511, 534,
D7/548, 608, 619.1, 622, 629; D9/443;
D10/46.2
CPC A47G 19/2261; A47G 19/2272; A47G
19/2288; A47J 2202/00; A47J 2203/00;
A47J 27/21041; A47J 27/2105; A47J
27/21083; A47J 27/21175; A47J 27/212
See application file for complete search history.

FOREIGN PATENT DOCUMENTS

CN 305659111 * 3/2020
EM 007569454-0001 * 5/2020
WO WO-D203028-001 * 2/2020

OTHER PUBLICATIONS

Franz Wittwer K.G., "Mosel Krug," 1954, Franz Wittwer K.G.
Katalog, www.glas-musterbuch.de/Wittwer.239.0.html (Year: 1954).*

(Continued)

Primary Examiner — Joseph Kukella
Assistant Examiner — Arva P Adams
(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(56) **References Cited**

U.S. PATENT DOCUMENTS

304,743 A * 9/1884 Milligan B65D 25/48
D7/394
D29,437 S * 10/1898 Guyn D7/317
D38,440 S * 2/1907 Jacobs D7/548
1,094,469 A * 4/1914 Pick B65D 47/0814
215/235
D99,405 S * 4/1936 Marschall D10/46.3
D115,411 S * 6/1939 Lacy D7/319
D195,092 S * 4/1963 Munson D7/394
D285,520 S * 9/1986 Ferm D7/321
D365,721 S * 1/1996 Huang D7/319
D405,640 S * 2/1999 Saltet D7/319

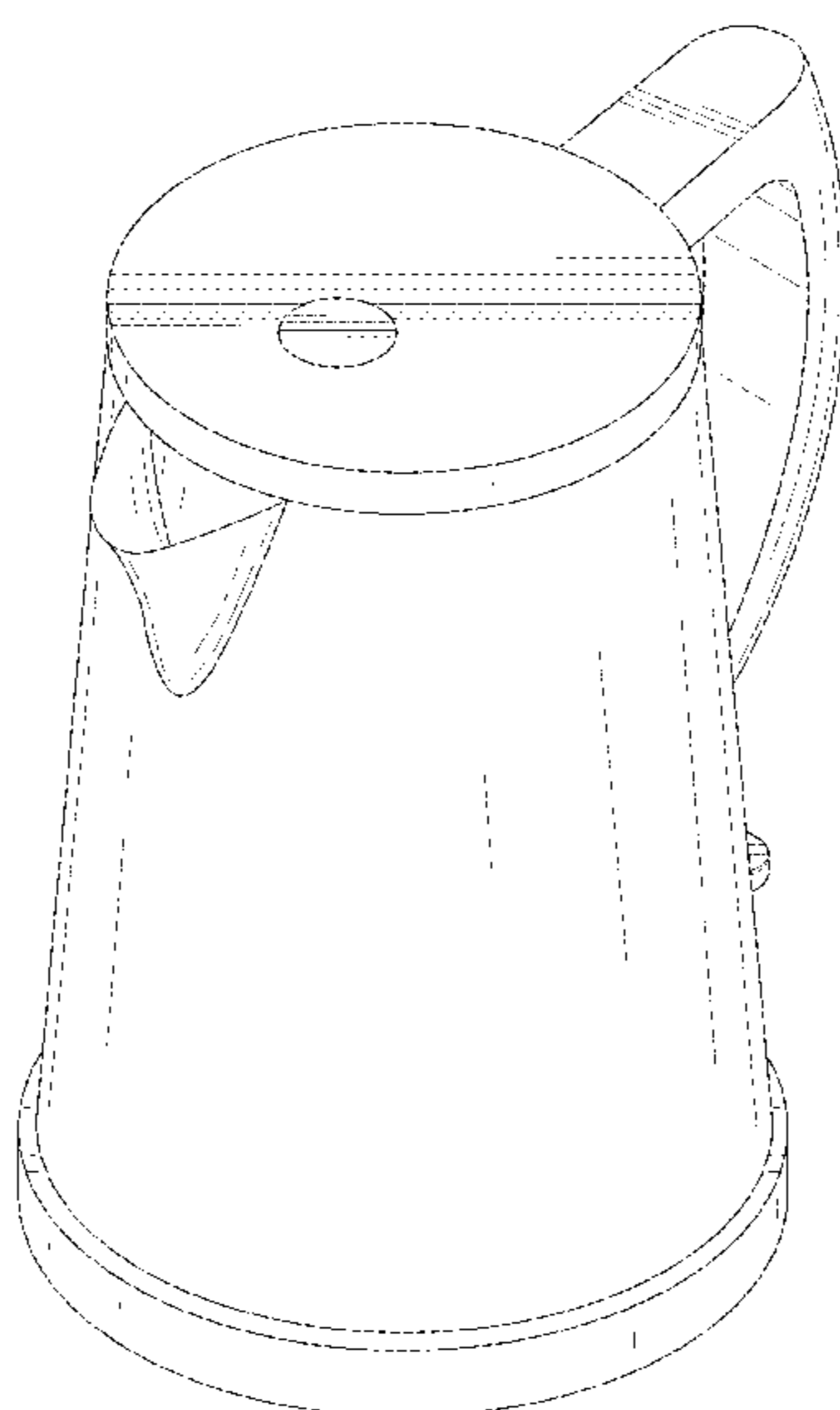
(57) **CLAIM**

I claim, the ornamental design for a kettle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a kettle, showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a side view thereof, the opposite side being a mirror image;
FIG. 5 is a top view thereof; and,
FIG. 6 is a bottom view thereof.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D805,342 S * 12/2017 Benoit D7/318
D808,207 S * 1/2018 Beber B65D 25/48
D7/318
D862,964 S * 10/2019 Tokoi D7/318
D864,646 S * 10/2019 Josancy D7/319
D878,848 S * 3/2020 Hu D7/317
D879,536 S * 3/2020 Fisher Wong B65D 47/0814
D7/319

OTHER PUBLICATIONS

Ttravis, "What is 'AA History'?" Sep. 26, 2011, Pointshistory.com, <https://pointshistory.com/2011/09/26/what-is-aa-history/> (Year: 2011).*

Sowden, "The greener way to enjoy coffee," Feb. 11, 2019, Facebook, www.facebook.com/SowdenChannel/photos/2127483234009348 (Year: 2019).*

Brain, Eric, "HAY Drops Minimalist Sowden Kettle and Toaster," Aug. 21, 2020, Hypebeast, <https://hypebeast.com/2020/8/hay-sowden-toaster-kettle-swedish-kitchen-homeware-design-sustainable> (Year: 2020).*

* cited by examiner

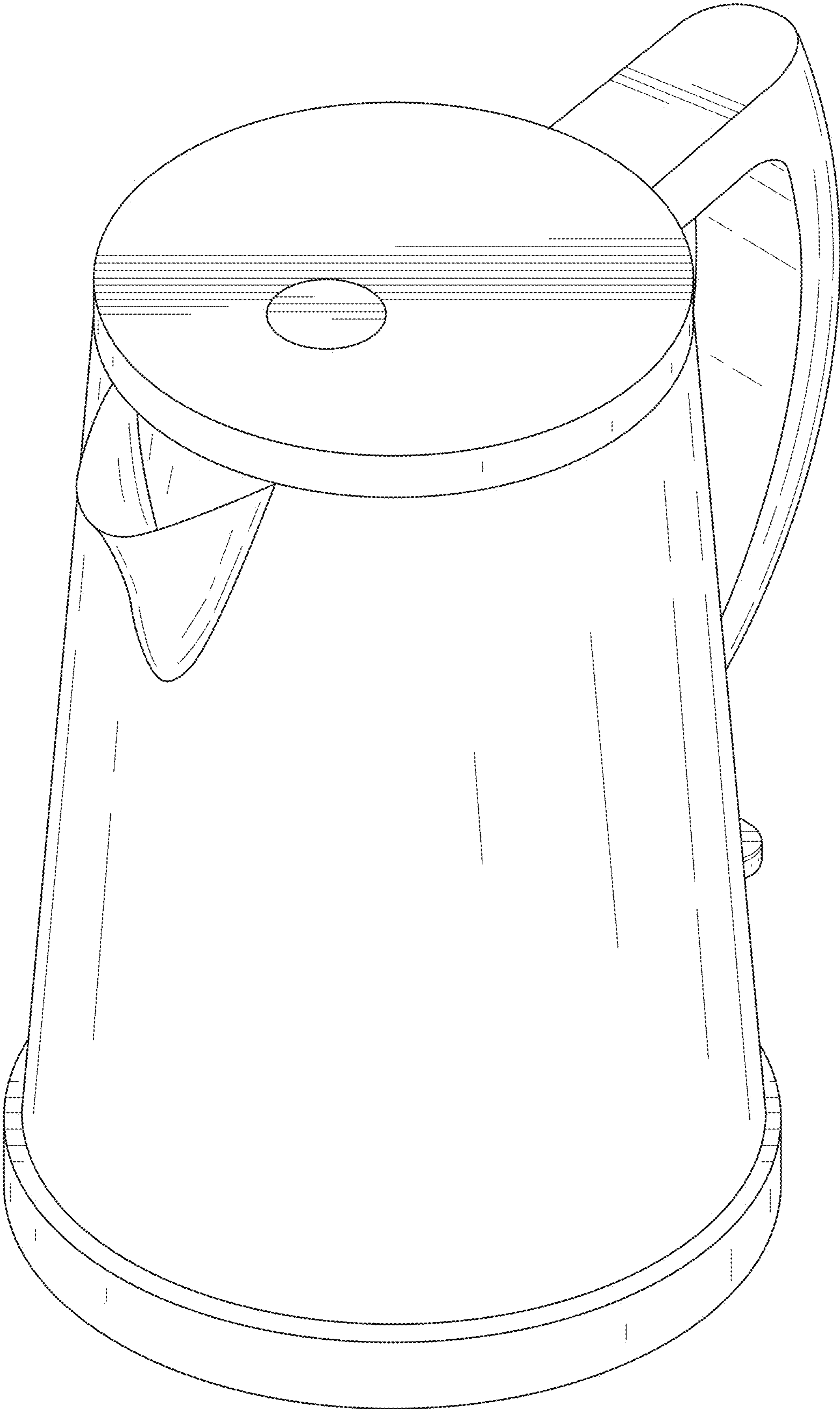


FIG. 1



FIG. 2

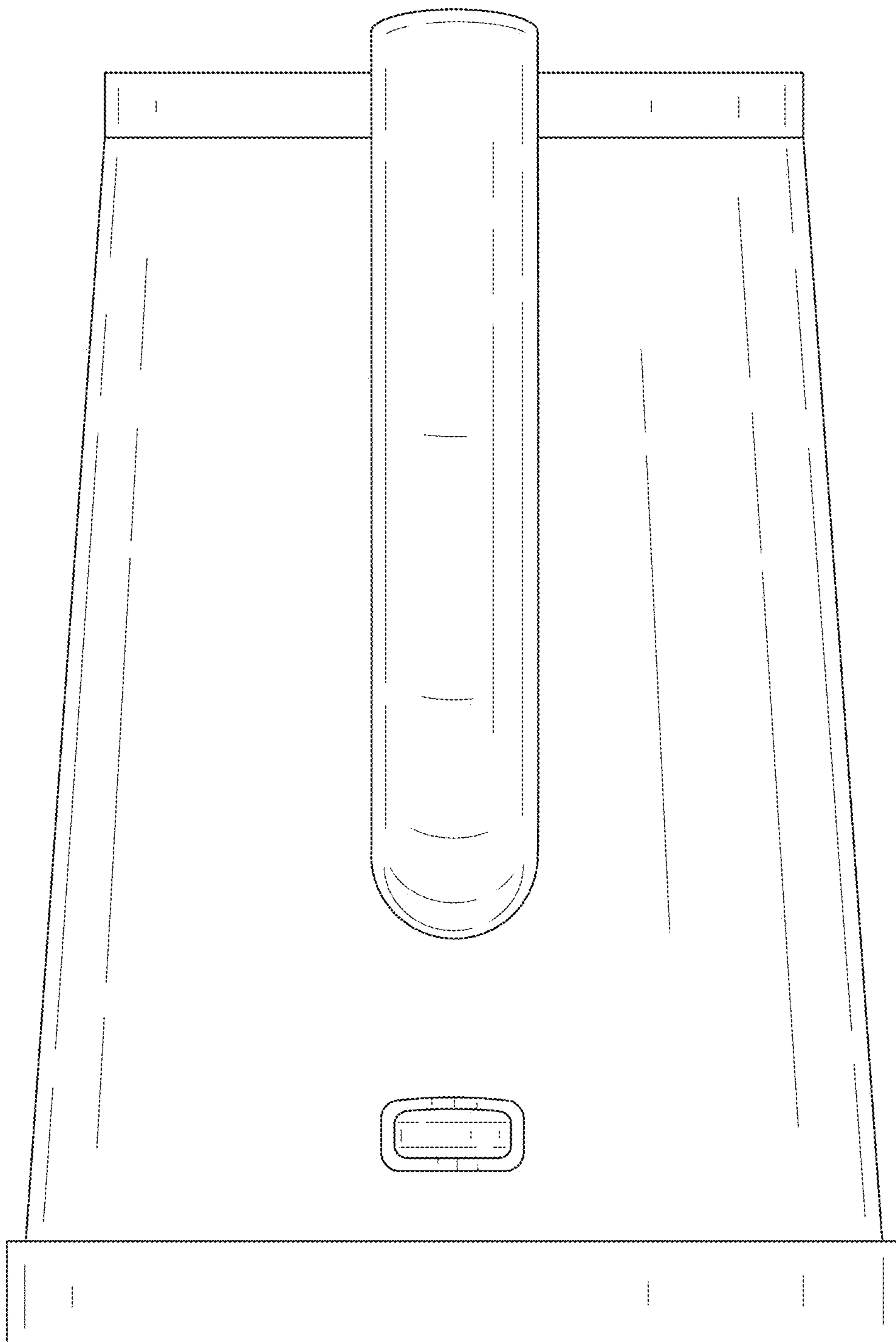


FIG. 3

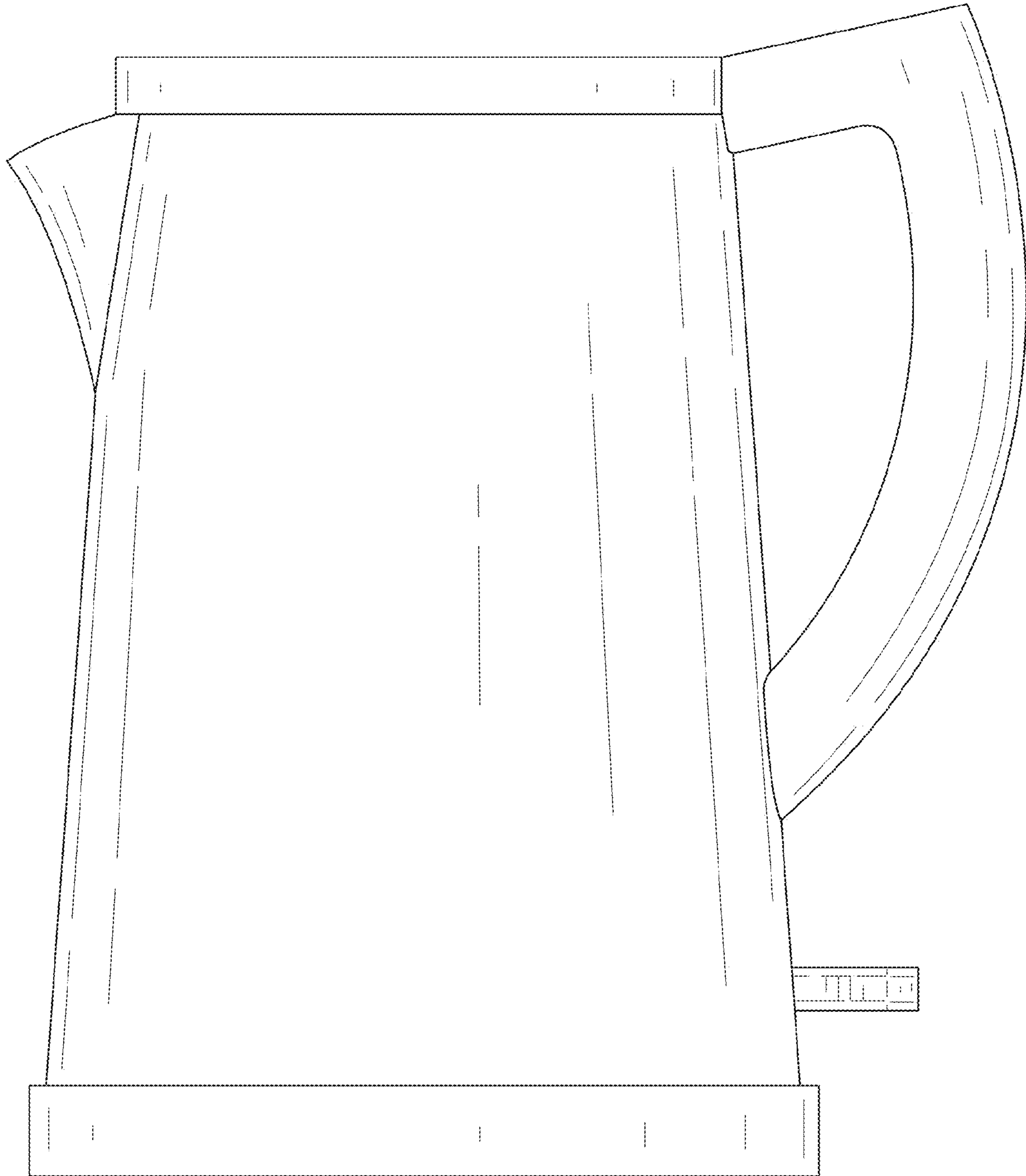


FIG. 4

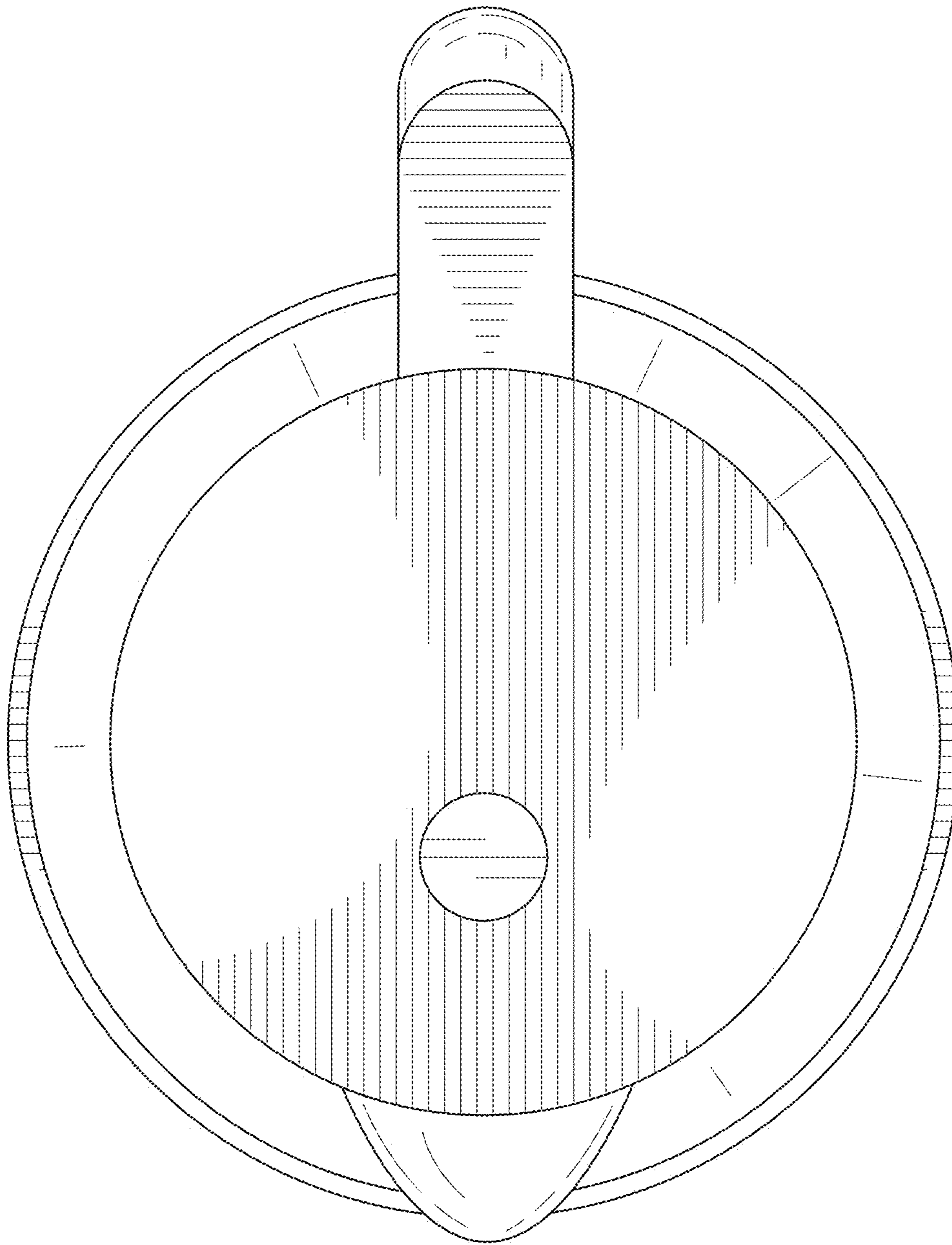


FIG. 5

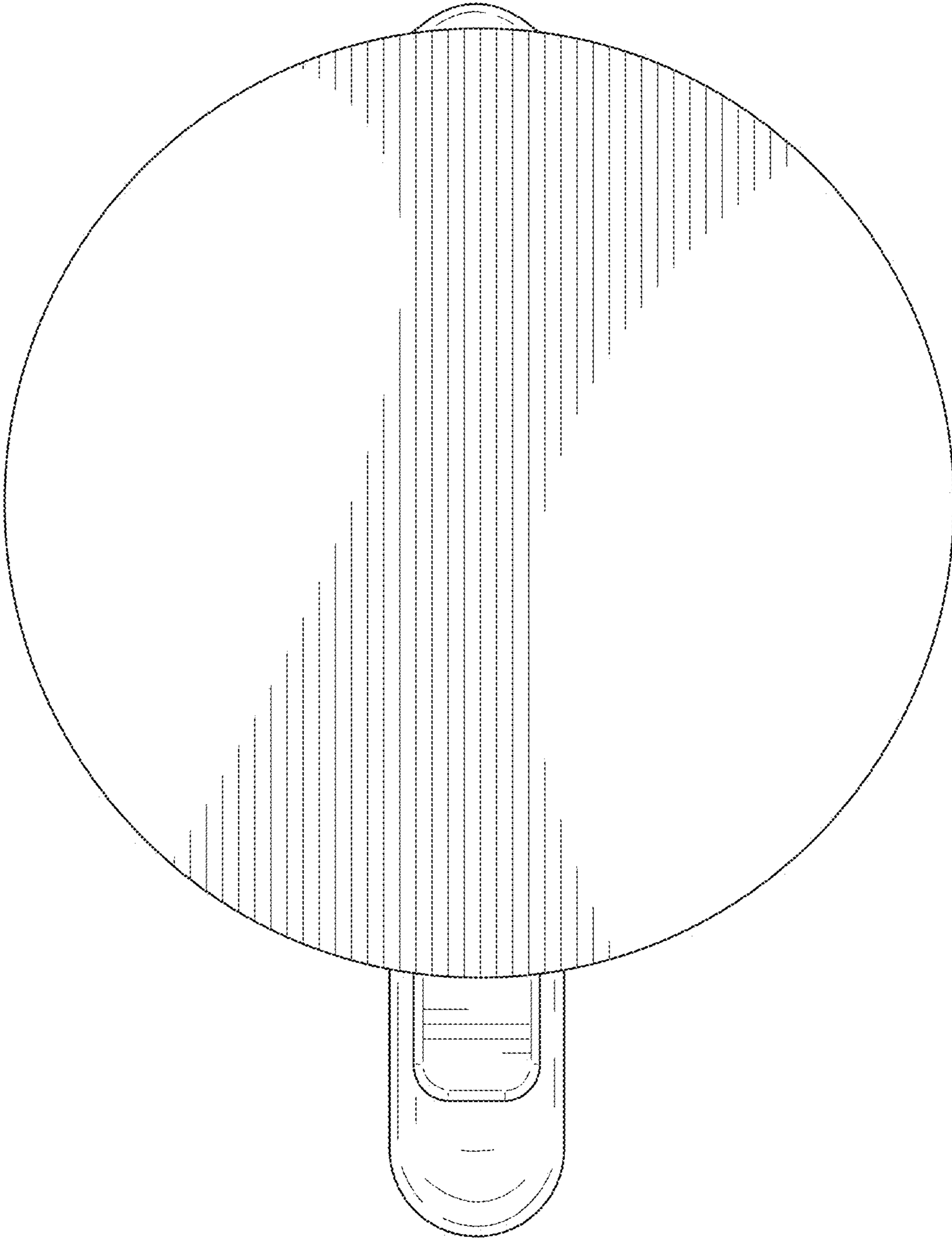


FIG. 6