



US00D892544S

(12) **United States Design Patent** (10) **Patent No.:** **US D892,544 S**
Waggoner et al. (45) **Date of Patent:** **** Aug. 11, 2020**

(54) **CARTRIDGE ADJUSTMENT DIAL**
(71) Applicant: **Cirkul, Inc.**, Sarasota, FL (US)
(72) Inventors: **Garrett S. Waggoner**, Sarasota, FL (US); **Andrew Gay**, Mill Creek, WA (US); **Thomas A. Urbanik**, Watertown, MA (US); **Steffen Koury**, Boston, MA (US); **Nicholas Varjabedian**, Middleborough, MA (US); **Robert Petit**, Boston, MA (US)

D306,960 S * 4/1990 Dricken D7/393
D411,713 S * 6/1999 Bridges D7/510
D414,651 S * 10/1999 Brunianyn D7/391
D431,412 S * 10/2000 Trombly D7/392.1
D457,382 S * 5/2002 Coudurier D7/391
D562,061 S * 2/2008 Schonherr D7/393
D563,169 S * 3/2008 Gibbons D7/510
D613,160 S * 4/2010 Ablo D9/436
D615,406 S * 5/2010 Leventhal D9/443
D631,285 S * 1/2011 Smiedt D7/392.1
D631,286 S * 1/2011 Smiedt D7/392.1
D634,156 S * 3/2011 Fuller D7/393
D654,797 S * 2/2012 Chen D9/436

(Continued)

(**) Term: **15 Years**
(21) Appl. No.: **29/720,336**
(22) Filed: **Jan. 12, 2020**

Related U.S. Application Data

(63) Continuation of application No. 29/624,862, filed on Nov. 3, 2017, now Pat. No. Des. 872,520.
(51) **LOC (12) Cl.** **07-99**
(52) **U.S. Cl.**
USPC **D7/392.1**; D7/396.2; D7/393
(58) **Field of Classification Search**
USPC D7/507, 509, 510, 511, 392.1, 396.2, D7/400, 398, 213, 393, 394, 397, 514, D7/515, 389, 581; 220/200, 703; D9/434, 435, 436, 447, 448, 635, 440, D9/439, 450, 446, 443; D10/40, 41, 42, D10/52, 128; D15/89
CPC B65D 41/56; B65D 41/04; B65D 41/0414; A47J 43/27; A45F 3/16
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D159,241 S * 7/1950 Walker D7/406
D165,686 S * 1/1952 Jepson D7/393
D188,362 S * 7/1960 Emery D7/406

OTHER PUBLICATIONS

<https://forums.mtbr.com/shocks-suspension/fox-float-fit-r1-low-speed-compression-setting-confusion-855619.html> (Year: 2013).*

(Continued)

Primary Examiner — Jae Liang
(74) *Attorney, Agent, or Firm* — John F. Rollins

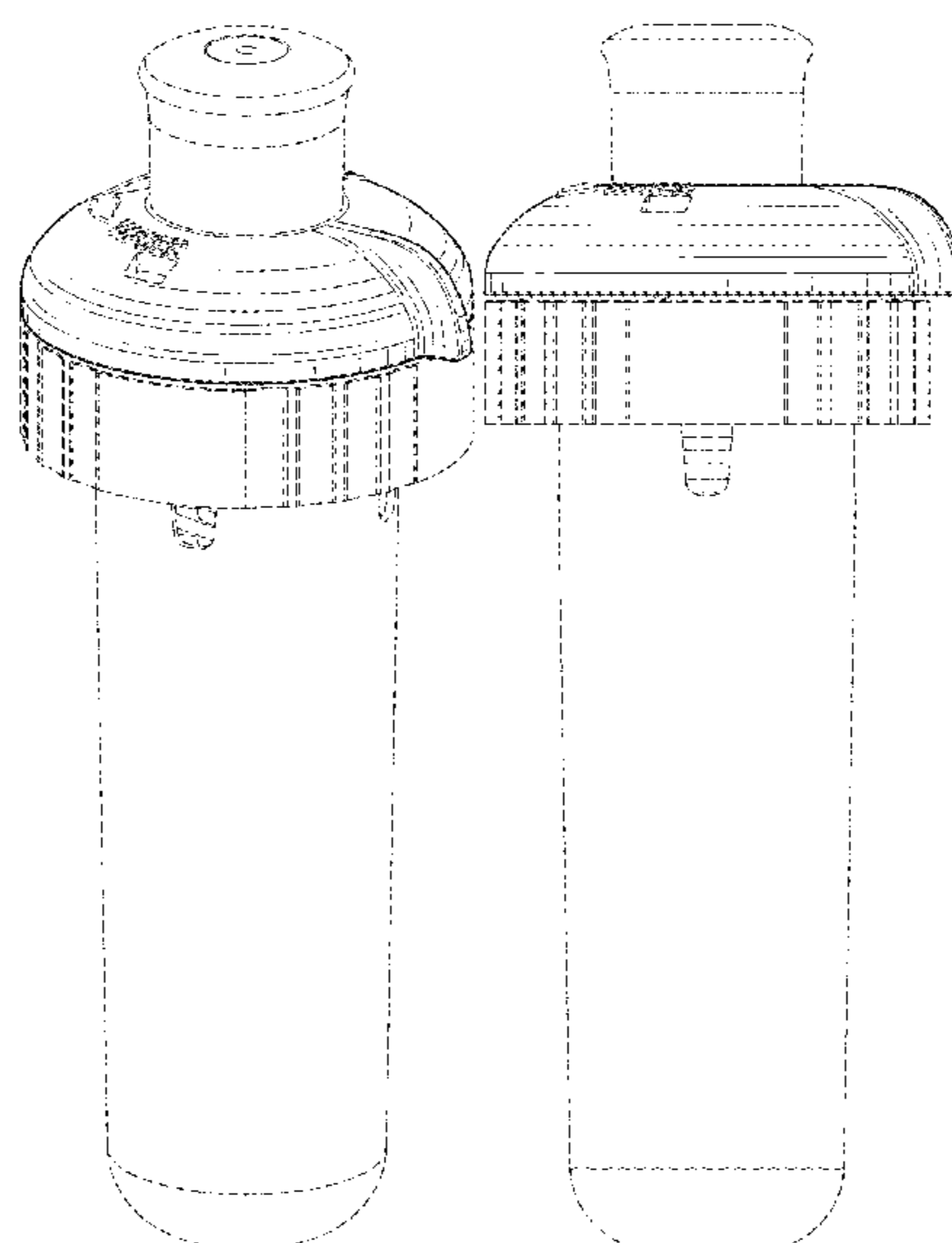
(57) **CLAIM**

The ornamental design for a cartridge adjustment dial, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a cartridge adjustment dial;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is a front view of thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a right side view thereof;
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.
The broken lines in the drawings depict portions of the cartridge adjustment dial that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D691,848 S * 10/2013 Trudeau D7/392.1
D723,918 S * 3/2015 Karl, IV D9/447
D748,746 S * 2/2016 Eder D21/694
D753,791 S * 4/2016 Rashid D23/209
D756,774 S * 5/2016 McWilliams D9/443
D761,648 S * 7/2016 Karl, IV D9/447
D802,360 S * 11/2017 Rummel D7/392.1
D817,090 S * 5/2018 Bogazzi D7/402
D818,766 S * 5/2018 Xie D7/391
D834,368 S * 11/2018 Oas D7/392.1
D851,985 S * 6/2019 Mouler D7/392.1
D859,068 S * 9/2019 Yueh D7/396.6
D864,658 S * 10/2019 McCready D7/392.1
D872,520 S * 1/2020 Waggoner D7/392.1
2015/0232318 A1 * 8/2015 Meldeau B67D 3/0019
222/189.06
2017/0153718 A1 * 6/2017 Brown G06F 3/0412
2017/0296988 A1 * 10/2017 Waggoner B65D 81/3244

OTHER PUBLICATIONS

<http://web.archive.org/web/20160315222129/https://www.cjponyparts.com/wiper-switch-knob-1969-1970/p/HW1408/> (Year: 2016).*

* cited by examiner

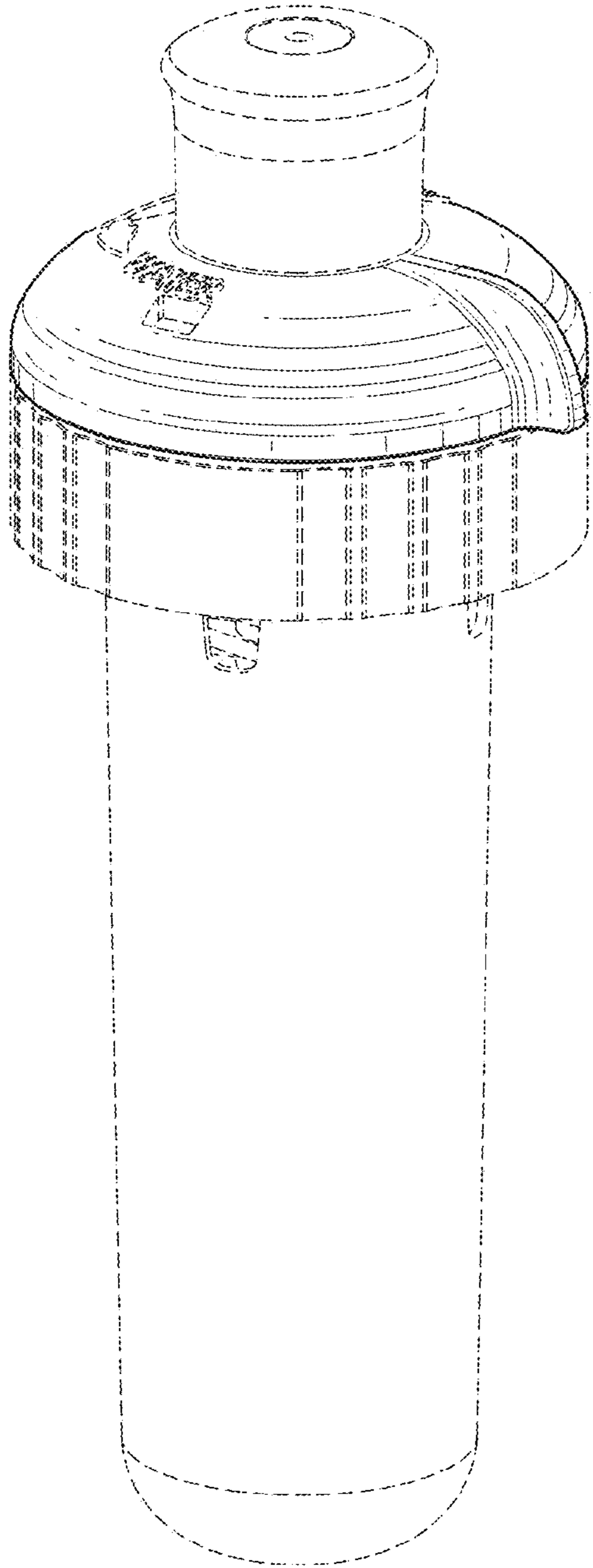


FIG. 1

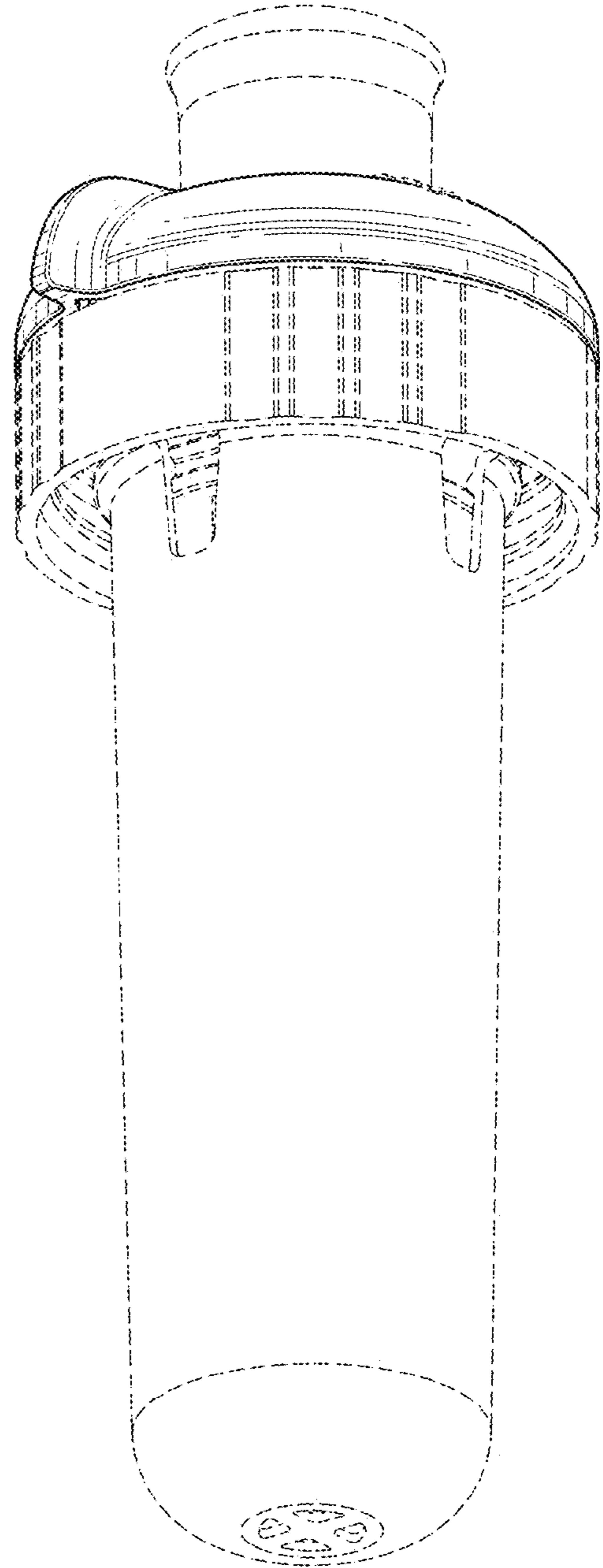


FIG. 2

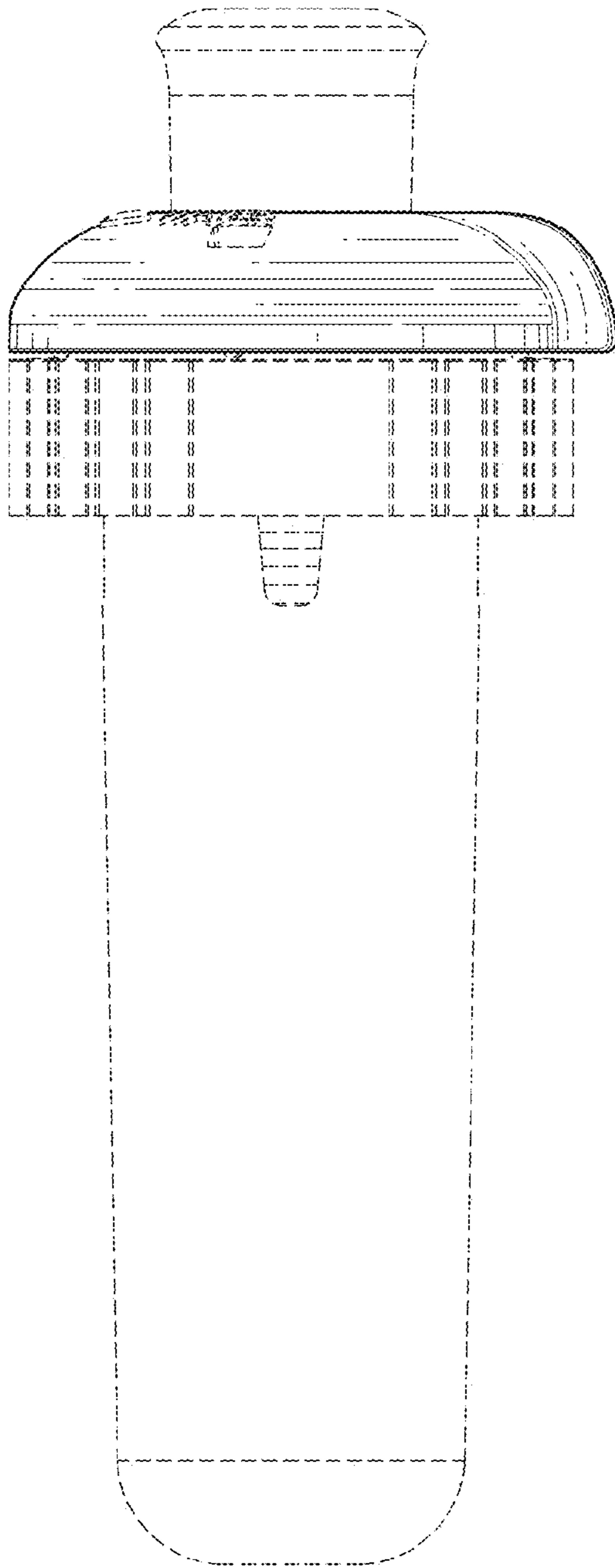


FIG. 3

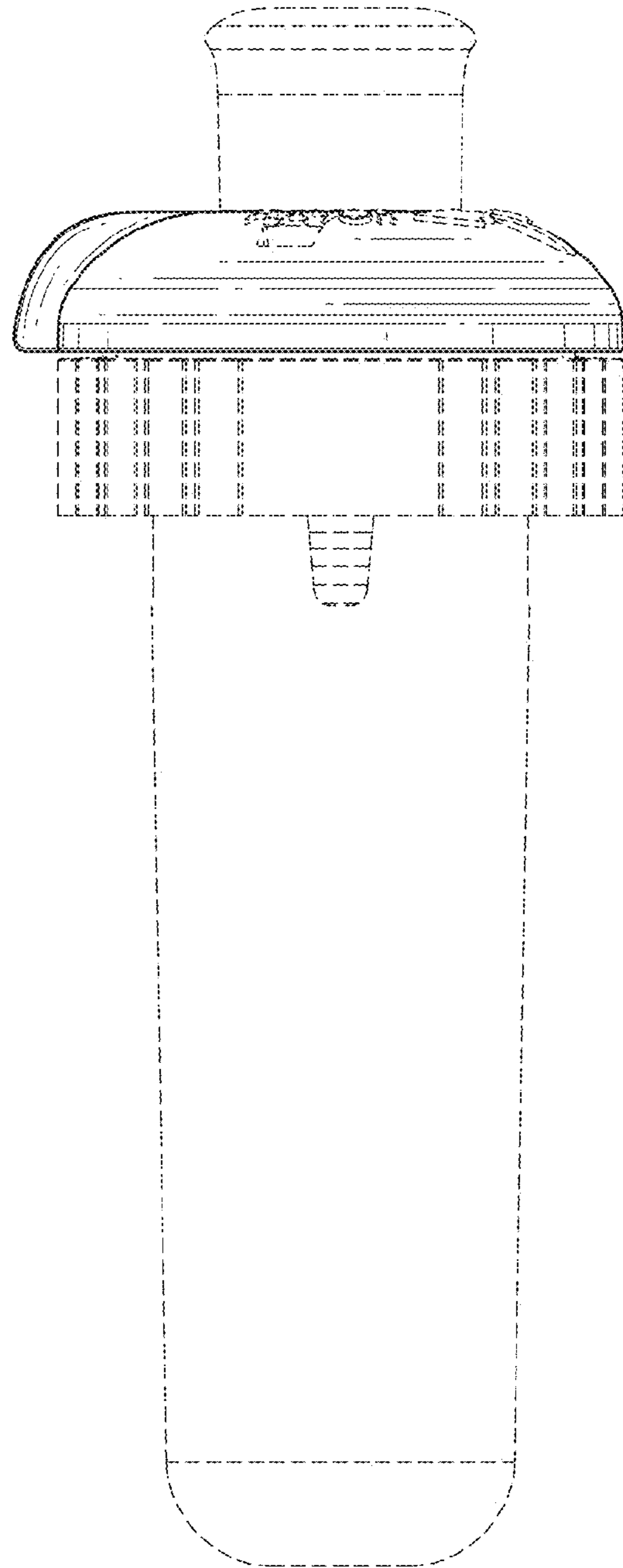


FIG. 4

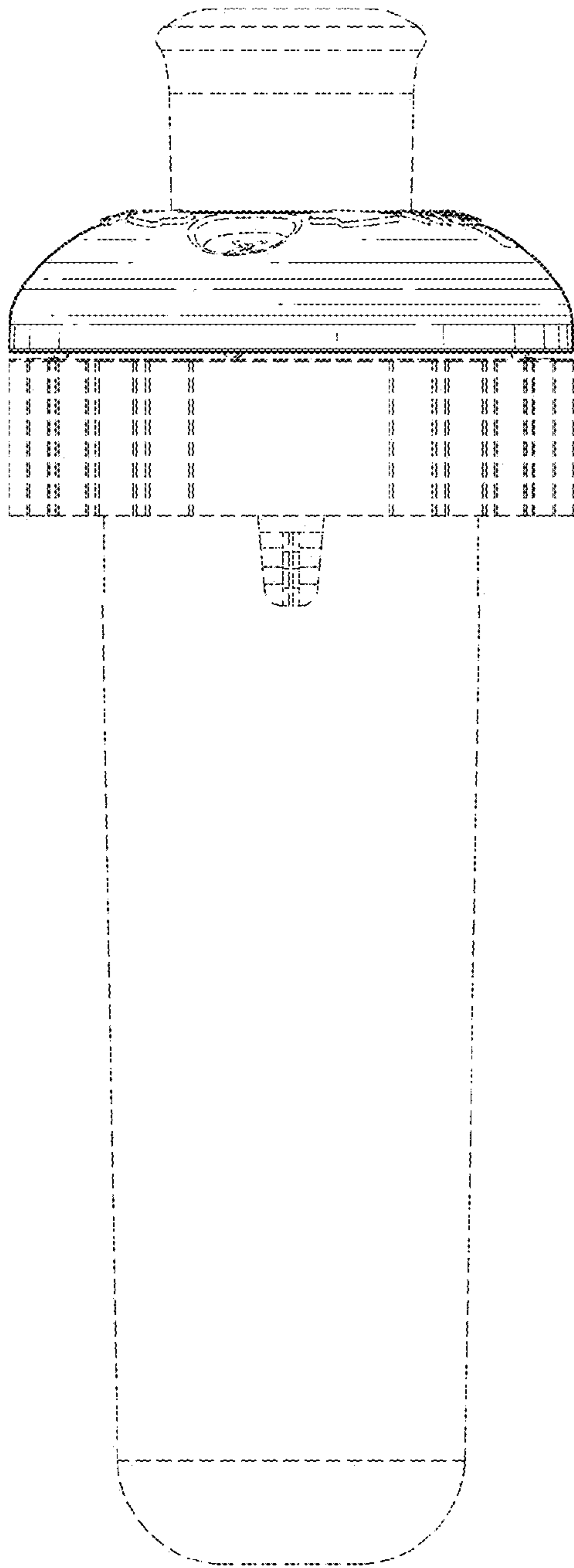


FIG. 5

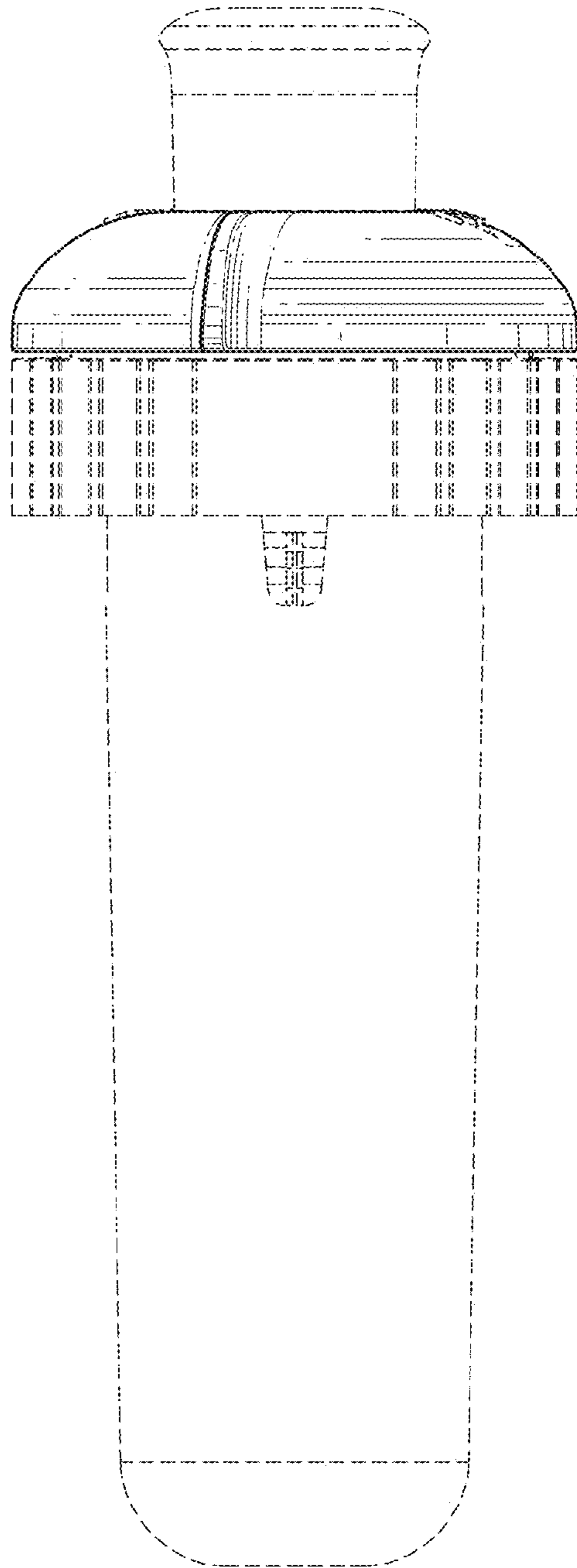


FIG. 6

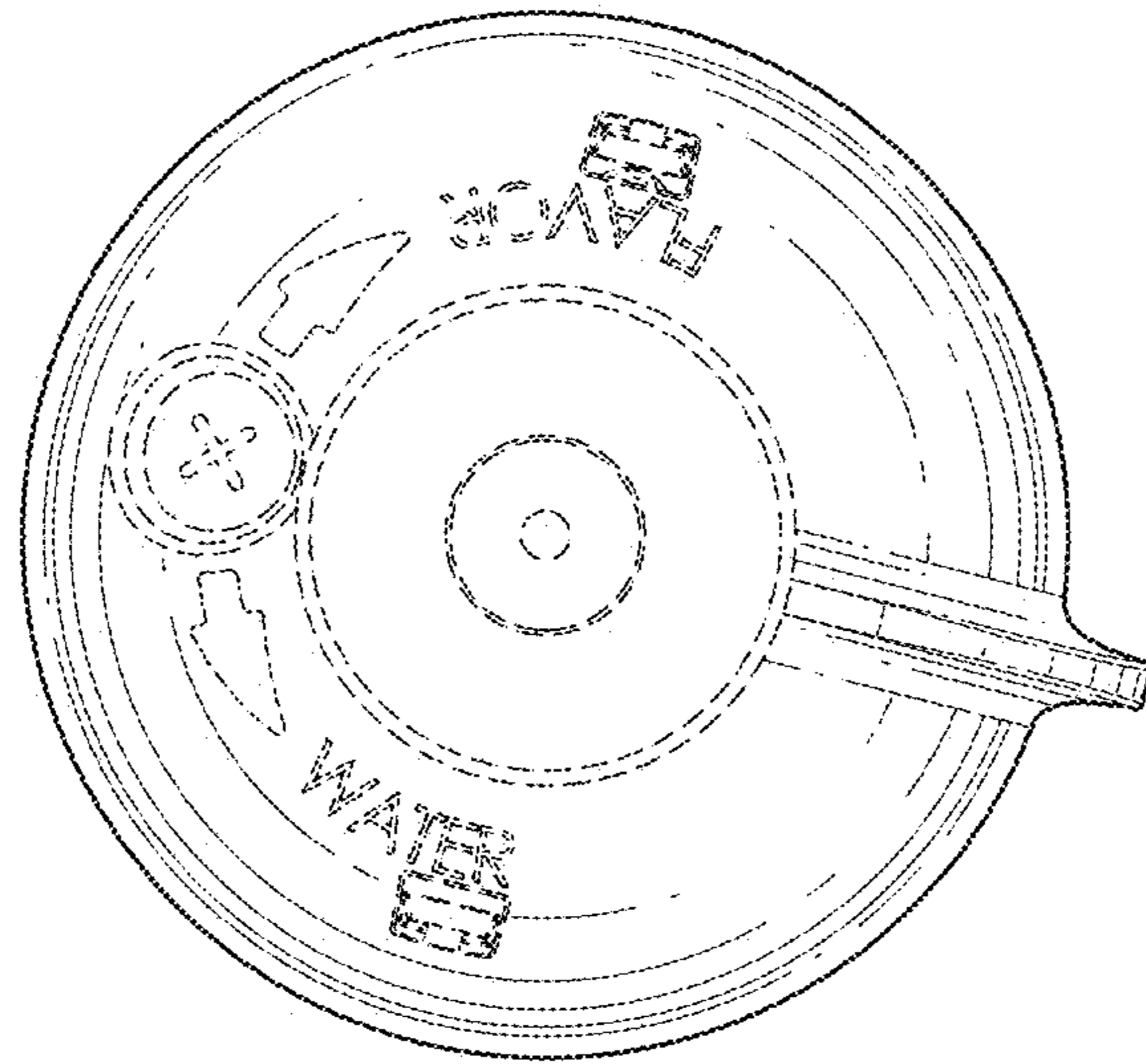


FIG. 7

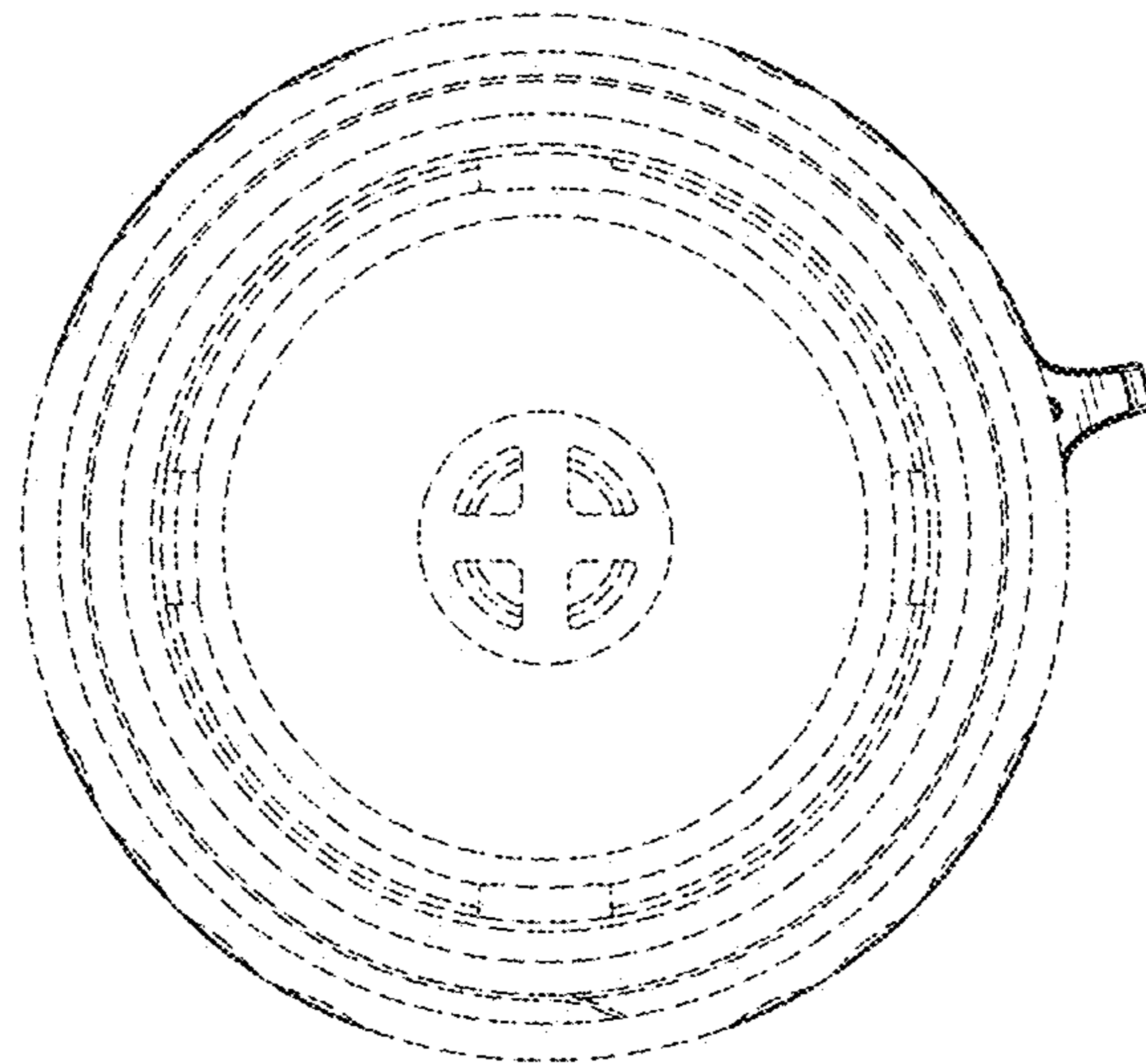


FIG. 8