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

(10) **Patent No.:** **US D947,614 S**

(45) **Date of Patent:** **** Apr. 5, 2022**

(54) **BEVERAGE CONTAINER**

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(**) Term: **15 Years**

(21) Appl. No.: **29/705,010**

(22) Filed: **Sep. 9, 2019**

(51) **LOC (13) Cl.** **07-01**

(52) **U.S. Cl.**
USPC **D7/511**

(58) **Field of Classification Search**
USPC D7/300, 300.2, 301, 305, 319, 392,
D7/392.1, 396.2, 396.3, 413, 500-505,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

166,350 A 8/1875 Dodge
2,474,913 A 7/1949 Propst
(Continued)

FOREIGN PATENT DOCUMENTS

CN 302228821 12/2012
CN 304193691 * 7/2017
(Continued)

OTHER PUBLICATIONS

Prime Optimization, "RTIC 12 Ounce Tumbler," Apr. 11, 2017,
Reviewed with photo Jun. 25, 2019, Amazon.com, www.amazon.
com/RTIC-SYNCHKG122107-Lowball-Tumbler-Black/dp/
B06Y61GV6V (Year: 2017).*

(Continued)

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Davis Wright Tremaine LLP

(57) **CLAIM**

The ornamental design for a beverage container, as shown
and described.

DESCRIPTION

FIG. 1 is a top perspective view of a first embodiment of a
beverage container showing my new design.

FIG. 2 is a bottom perspective view thereof.

FIG. 3 is a front elevational view thereof.

FIG. 4 is a right side elevational view thereof.

FIG. 5 is a left side elevational view thereof.

FIG. 6 is a rear elevational view thereof.

FIG. 7 is a top plan view thereof.

FIG. 8 is a bottom plan view thereof.

FIG. 9 is a top perspective view of a second embodiment
thereof.

FIG. 10 is a bottom perspective view thereof.

FIG. 11 is a front elevational view thereof.

FIG. 12 is a right side elevational view thereof.

FIG. 13 is a left side elevational view thereof.

FIG. 14 is a rear elevational view thereof.

FIG. 15 is a top plan view thereof.

FIG. 16 is a bottom plan view thereof.

FIG. 17 is a top perspective view of a third embodiment
thereof.

FIG. 18 is a bottom perspective view thereof.

FIG. 19 is a front elevational view thereof.

FIG. 20 is a right side elevational view thereof.

FIG. 21 is a left side elevational view thereof.

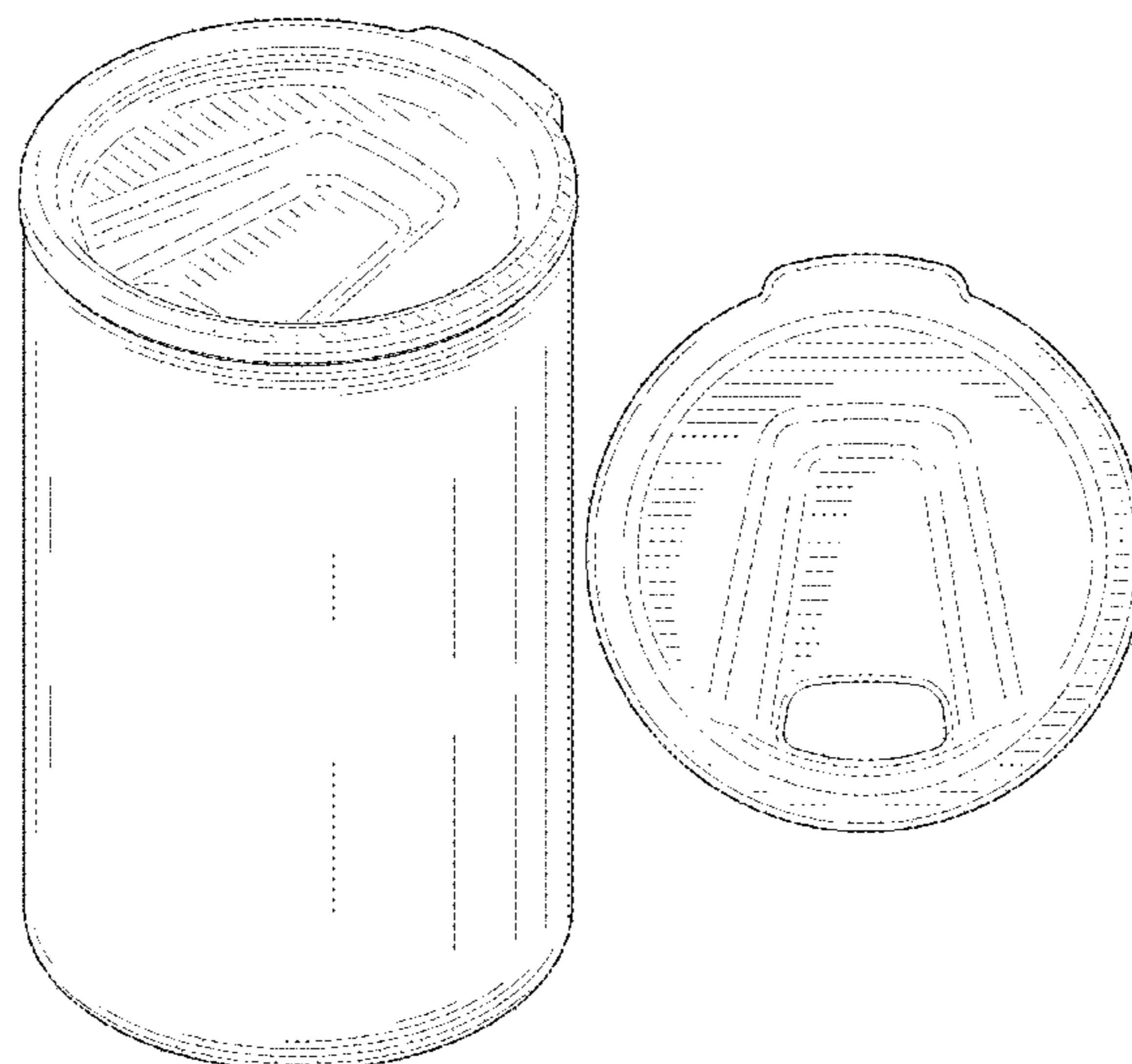
FIG. 22 is a rear elevational view thereof.

FIG. 23 is a top plan view thereof; and,

FIG. 24 is a bottom plan view thereof.

The broken lines depict portions of the beverage container
that form no part of the claimed design.

1 Claim, 21 Drawing Sheets



(58) **Field of Classification Search**

USPC D7/507, 509–516, 519, 520, 522–525,
D7/528, 529, 531–533, 536, 537, 539,
D7/543, 549, 608, 619.2, 620, 623, 624.1,
D7/624.2, 624.3, 636, 900; D9/436, 447,
D9/516, 543, 551, 559, 575, 780;
D23/212; D24/197, 224
CPC A47G 19/22; A47G 19/2205; A47G
19/2211; A47G 19/2222; A47G 19/2227;
A47G 19/2261; A47G 19/2266; A47G
19/2272; A47G 19/2288; A47G 21/18;
A47G 21/184; A47G 21/185; A47G
23/0216; A47G 23/0258; A47G 23/0241;
A47J 41/0077; A47J 41/0088; A47J
43/042; B65D 51/245; B65D 51/265;
B65D 51/28; B65D 77/0493; B65D
81/3865

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,493,751 A 1/1950 Davis
2,587,237 A 2/1952 Sinaiko
D239,754 S * 5/1976 Yoder D7/536
D257,524 S * 11/1980 Heinrich D7/536
D264,537 S 5/1982 Myodo
D290,325 S 6/1987 Ritman
D306,111 S 2/1990 Fleming et al.
4,984,707 A 1/1991 Fierthaler
5,570,797 A 11/1996 Yeh
D404,241 S 1/1999 Bagley
D465,132 S 11/2002 Janky et al.
D476,528 S 7/2003 Janky et al.
D604,103 S 11/2009 Alviar et al.
D608,140 S 1/2010 Gilbert
D609,054 S 2/2010 Gilbert
D617,608 S * 6/2010 Yang D7/523
D623,475 S * 9/2010 Aarnoudse D7/510
D644,060 S 8/2011 Komeiji
D651,853 S 1/2012 Eyal
D654,762 S * 2/2012 Gilbert A47G 19/2272
D7/510
D660,081 S 5/2012 Gilbert
D696,900 S 1/2014 George et al.
D707,492 S 6/2014 George et al.
D717,115 S 11/2014 Lane et al.
D721,540 S 1/2015 Grcic
D741,655 S 10/2015 Whelan et al.
D746,156 S * 12/2015 Bondioli D9/772
D751,341 S * 3/2016 Seiders D7/396.2
D756,712 S 5/2016 Kushner
D780,533 S * 3/2017 Seiders D7/624.2
D787,888 S * 5/2017 Joseph D7/536
D789,737 S 6/2017 Eyal
D795,643 S * 8/2017 Barlow D7/510
D804,905 S * 12/2017 Seiders D7/510
D814,243 S * 4/2018 Pape D7/536
D819,402 S 6/2018 Silsby et al.
D820,044 S * 6/2018 Jenkins D7/510
D821,137 S 6/2018 Boroski
D822,427 S 7/2018 Sorensen et al.
D822,498 S * 7/2018 Sutcliffe D9/645
D828,093 S 9/2018 Chitayat et al.
D832,050 S 10/2018 Diener et al.
D836,395 S 12/2018 Seiders et al.
D839,049 S * 1/2019 Seiders D7/510
D842,028 S * 3/2019 Melanson A47G 19/2272
D7/392.1
D842,038 S * 3/2019 Seiders D7/510
D844,382 S * 4/2019 Seiders D7/510
D844,383 S 4/2019 Seiders et al.
D850,205 S 6/2019 Hotell
D856,069 S 8/2019 Barber

D857,443 S * 8/2019 Hill D7/392.1
D861,415 S 10/2019 Seiders et al.
D880,941 S 4/2020 Silsby et al.
D882,343 S 4/2020 Rane et al.
D884,425 S 5/2020 Bums et al.
D885,834 S 6/2020 Pawluskiewicz et al.
D886,514 S 6/2020 Kander
D890,573 S 7/2020 Jacobsen
D899,862 S * 10/2020 Rane D7/536
D911,778 S 3/2021 Jacobsen
D921,433 S * 6/2021 Gronkowski D7/510
D923,408 S 6/2021 Hamilton
2016/0150901 A1 6/2016 Chang et al.
2018/0206660 A1 * 7/2018 Heiman A47G 19/2272
2018/0310766 A1 * 11/2018 Lapsker A47G 19/2272

FOREIGN PATENT DOCUMENTS

CN 304669731 6/2018
CN 304721039 * 7/2018
CN 304891096 11/2018
CN 305030847 * 2/2019
CN 305225453 6/2019
CN 305248328 7/2019
EM EU-003007087-0001 * 5/2016
EM EU-003007087-0003 * 5/2016
EM 002618587-0001 * 7/2016
GB 9006354742-0001 3/2019
GB 9007706007 2/2020
GB 9007706007-0005 2/2020
GB 9007706007-0011 * 2/2020
JP 2020003446 A 1/2020
JP 2020003447 A 1/2020
KR 300816192.0000 9/2015
KR 300845319 3/2016
KR 300847955 4/2016
KR 300946782 3/2018
KR 301011113.0000 * 6/2019
KR 3010990540002 3/2021
MY 13-342-0101 -0001 * 3/2013

OTHER PUBLICATIONS

Gteller, “Gtell 10oz Lowball Tumbler,” Jul. 20, 2017, Amazon.com, www.amazon.com/Gtell-lowball-tumbler-stainless-insulated/dp/B0743CCDKM (Year: 2017).*

OVERLORDInc, “30oz Lid for Yeti Ozark Trails Rocky Mountain and Rtic Tumbler lid,” Jan. 3, 2017, Amazon.com, www.amazon.com/Trails-Mountain-Tumblers-Friendly-Prestigious/dp/B01NCS3KT8 (Year: 2017).*

Amazon.com, “Contigo Vaccum-Insulated Stainless Steel TwistSeal Glaze Travel Mug,” Jan. 11, 2017, www.amazon.com/Contigo-Vaccum-Insulated-Stainless-TwistSeal-Weather/dp/B01N32WQ8D (Year: 2017).*

Netrush, “MiiR Men’s 12oz Camp Cup,” Jun. 8, 2017, Amazon.com, www.amazon.com/dp/B0725PHJ68 (Year: 2017).*

4imprint.com, “Koozie Vacuum Insulator Tumbler,” Jan. 2019, 4imprint.com, www.4imprint.com/product/146044/Koozie-Vacuum-Insulator-Tumbler-11-oz (Year: 2019).*

Brümate, “Brümate Imperial Pint,” Jan. 31, 2019, Amazon.com, www.amazon.com/dp/B07NB9TB1Y (Year: 2019).*

Stanley, “Titanium Multi Cup | 10 OZ,” Apr. 2, 2021, Stanley.com, www.stanley1913.com/products/titanium-multi-cup-10-oz (Year: 2021).*

Amazon, “Contigo Vaccum-Insulated Stainless Steel TwistSeal Glaze Travel Mug,” Amazon, retrieved from www.amazon.com/Contigo-Vaccum-Insulated-Stainless-TwistSeal-Weather/dp/B01N32WQ8D, Jan. 11, 2017, 2 pages.

Crispy Sports, “Starbucks Reserve Stainless Steel Tumbler,” Amazon, retrieved from www.amazon.com/Starbucks-Reserve-Stainless-Steel-Tumbler/dp/BO17TA3S52, Nov. 10, 2015, 2 pages.

EcoVessel, “EcoVessel Perk Vacuum Insulated Coffee Tumbler and Tea Bottle,” Amazon.com, www.amazon.com/dp/B06VTT813R, Jul. 12, 2018, 2 pages.

(56)

References Cited

OTHER PUBLICATIONS

Facebook, "The Glass Dispensary," Facebook Post, www.facebook.com/theglassdispensary/photos/863452694031517, May 9, 2019, 1 page.

Klean Kanteen, "Introducing our new #TKWide Kanteens on a Little Boulderling Trip Outside of Santa Barbara, CA," Facebook, www.facebook.com/kleankanteen/photos/pcb.10156114841921990/10156114841686990/, May 30, 2019, 1 page.

Off-Road Group, "Stanley Titanium Travel Mug," <https://offroad.md/en/mugs-cups/762-stanley-titanium-travel-mug-14-oz.html>, retrieved Oct. 12, 2021, 1 page.

Rei, "Stanley Stay-Hot Titanium Travel Mug Video," YouTube, www.youtube.com/watch?v=Oh6AMs1Eb4, Sep. 9, 2020, 1 page.

Total Tea, "Travel Coffee Mug or Ice Tea Tumbler," Amazon, retrieved from www.amazon.com/Tea-Tumbler-nsulated-Stainless-Guarantee/dp/B01BSVJBQI?th=1, Feb. 13, 2016, 4 pages.

Otterbox, "Otterbox Elevation Tumbler Basic Lid, 10 oz/20 oz," Amazon webpage, https://www.amazon.com/OtterBox-Elevation-Tumbler-Basic-Lid/dp/B00Z7TB44K/ref=sr_1_11?crid=LTA1EU8J6MIC&dchild=1&keywords=otterbox+elevation+tumbler&qid=1602656731&prefix=otterbox+elevation+t%2Caps%2C360&sr=8-11, Date First Available: Apr. 10, 2018 (retrieved Jan. 28, 2020), 9 pages.

ART_RICH, "Stainless steel, metal cup isolated on white background stock photo," iStock, www.istockphoto.com/photo/stainless-steel-metal-cup-isolated-on-white-background-gm1172004287-324924478, Sep. 9, 2019, 2 pages.

CIVAGO, "CIVAGO Stainless Steel Coffee Mug Cup with Handle," Amazon.com, www.amazon.com/dp/B07T724CQV, Aug. 7, 2019, 2 pages.

Daniel, "Otterbox Elevation Stainless Steel Wine Tumbler with Lid," Gatgentsin, <https://gadgetsin.com/otterbox-elevation-stainless-steel-wine-tumbler-with-lid.htm>, Jun. 25, 2019, 2 pages.

EcoVessel, "EcoVessel Transit-Kaffeetasse mit Schiebedeckel und ergonomischem Griff," Amazon.de, www.amazon.de/dp/B085NHY2DQ/, May 2, 2020, 2 pages.

MiiR, "MiiR Camp Cup Vacuum Insulated Tumbler with Lid," Amazon.com, www.amazon.ca/dp/B0728969NR, Jun. 23, 2017, 3 pages.

Pewtersociety.org, Photograph, retrieved from www.pewtersociety.org/sites/default/files/images/2018-12/19thcmugs.jpg Dec. 2018, 1 page.

PreechaTH, "Cans and Jug Made of Tin Stock Photo," iStock, www.istockphoto.com/photo/cans-and-jug-made-of-tin-gm506830702-84406939, Feb. 2, 2016, 2 pages.

Valtcan, "Valtcan Titanium Mug," Amazon.com, www.amazon.com/Valtcan-Titanium-500ml-Handle-Camping/dp/B07WP83NLB, Nov. 3, 2017, 2 pages.

Xwdirect LLC, "6 Pack 16 oz Unbreakable Stainless Steel Camping Coffee Mug Drinking Soup Cup," Amazon.com, www.amazon.com/Tsyware-Unbreakable-Stainless-Camping-Drinking/dp/B07NNZVLRT, Feb. 12, 2019, 2 pages.

* cited by examiner

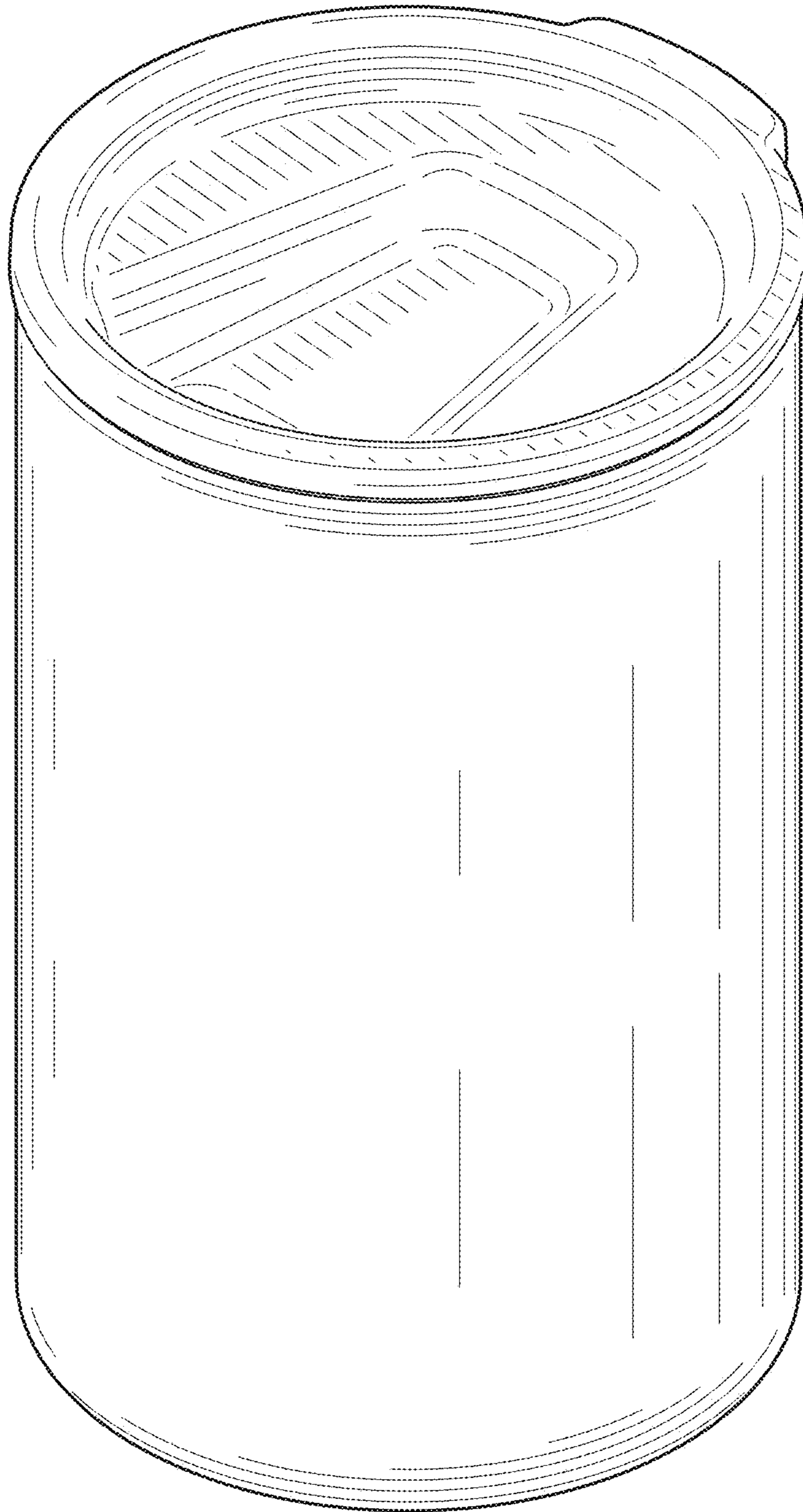


FIG. 1

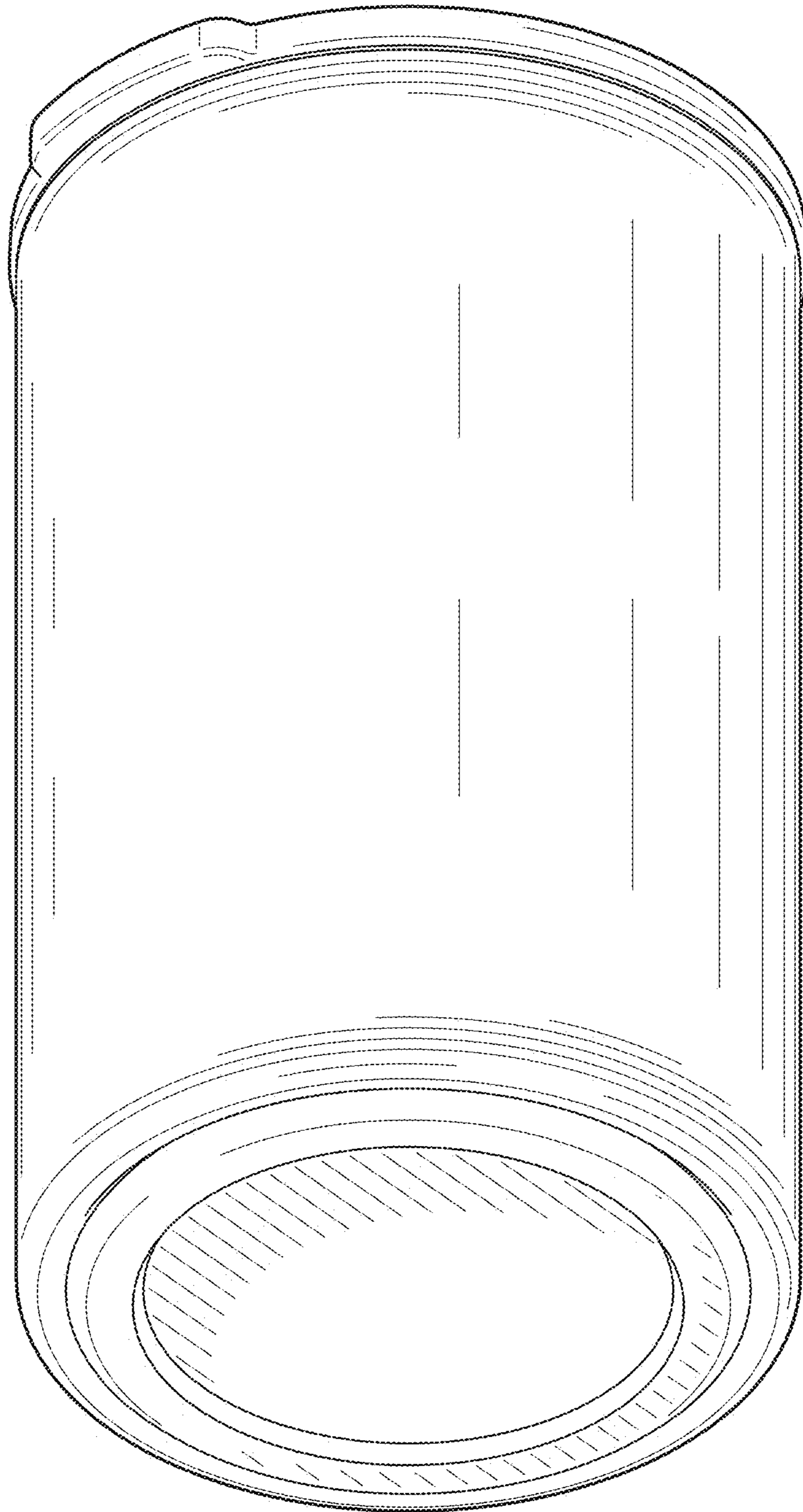


FIG. 2

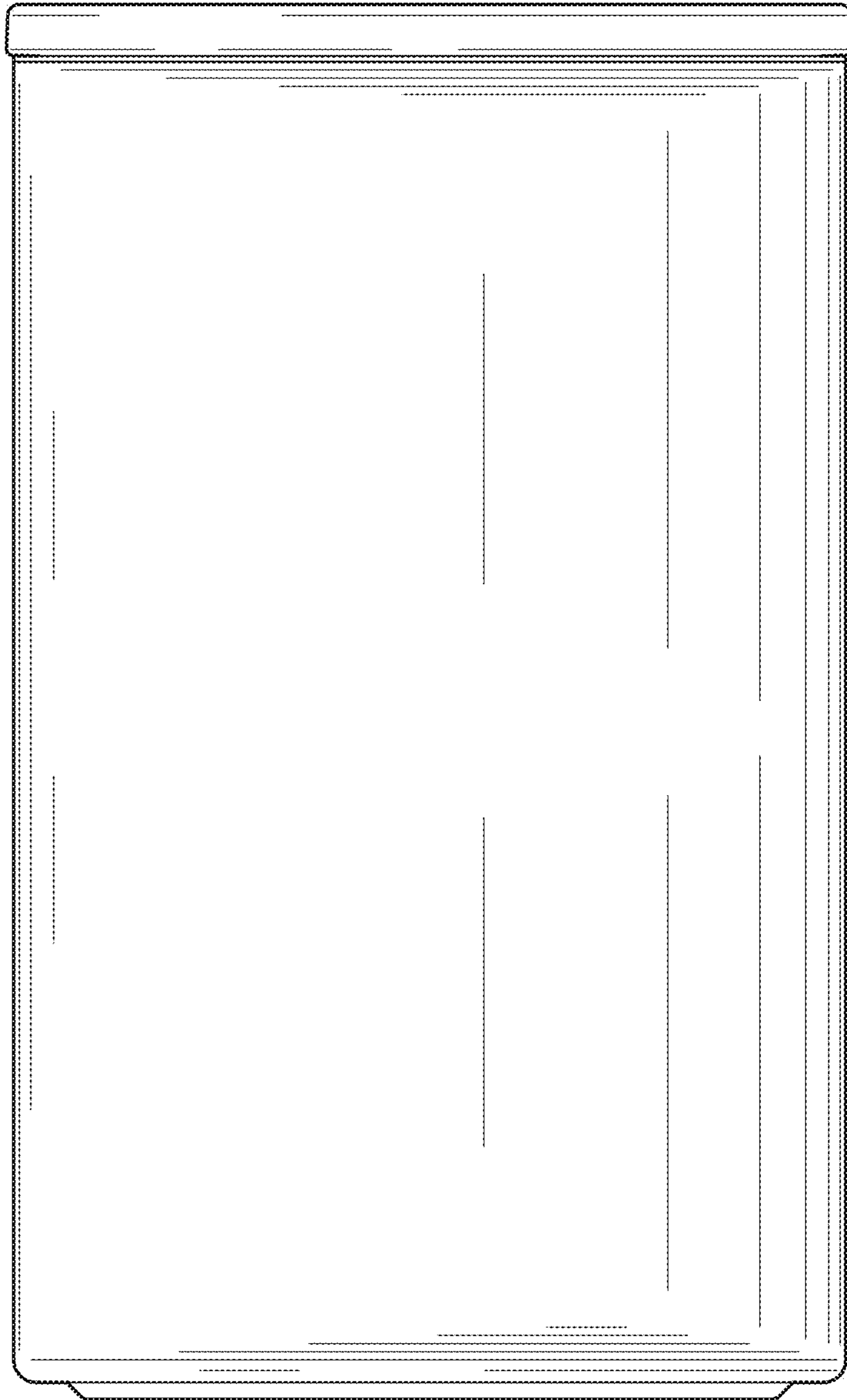


FIG. 3

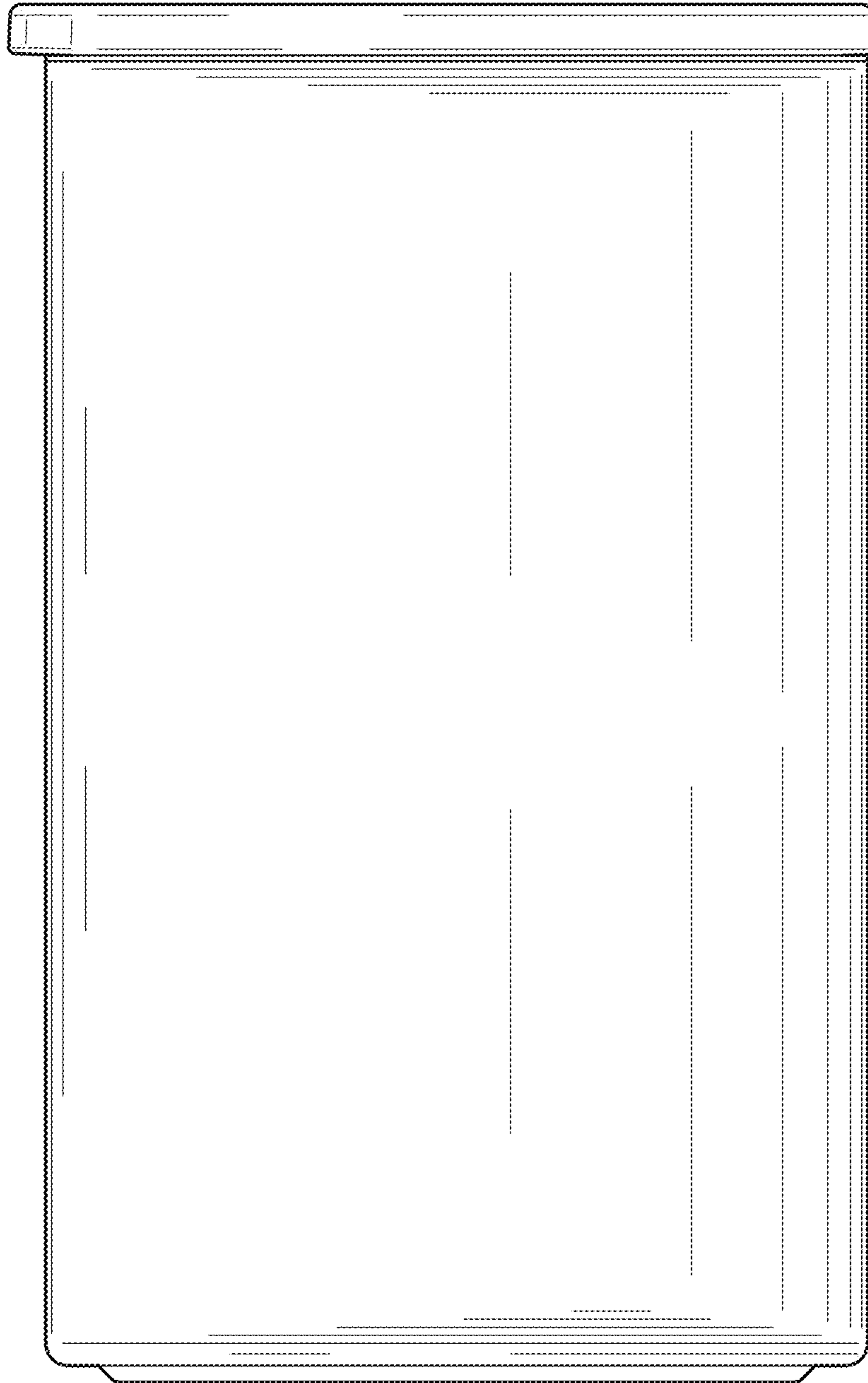


FIG. 4

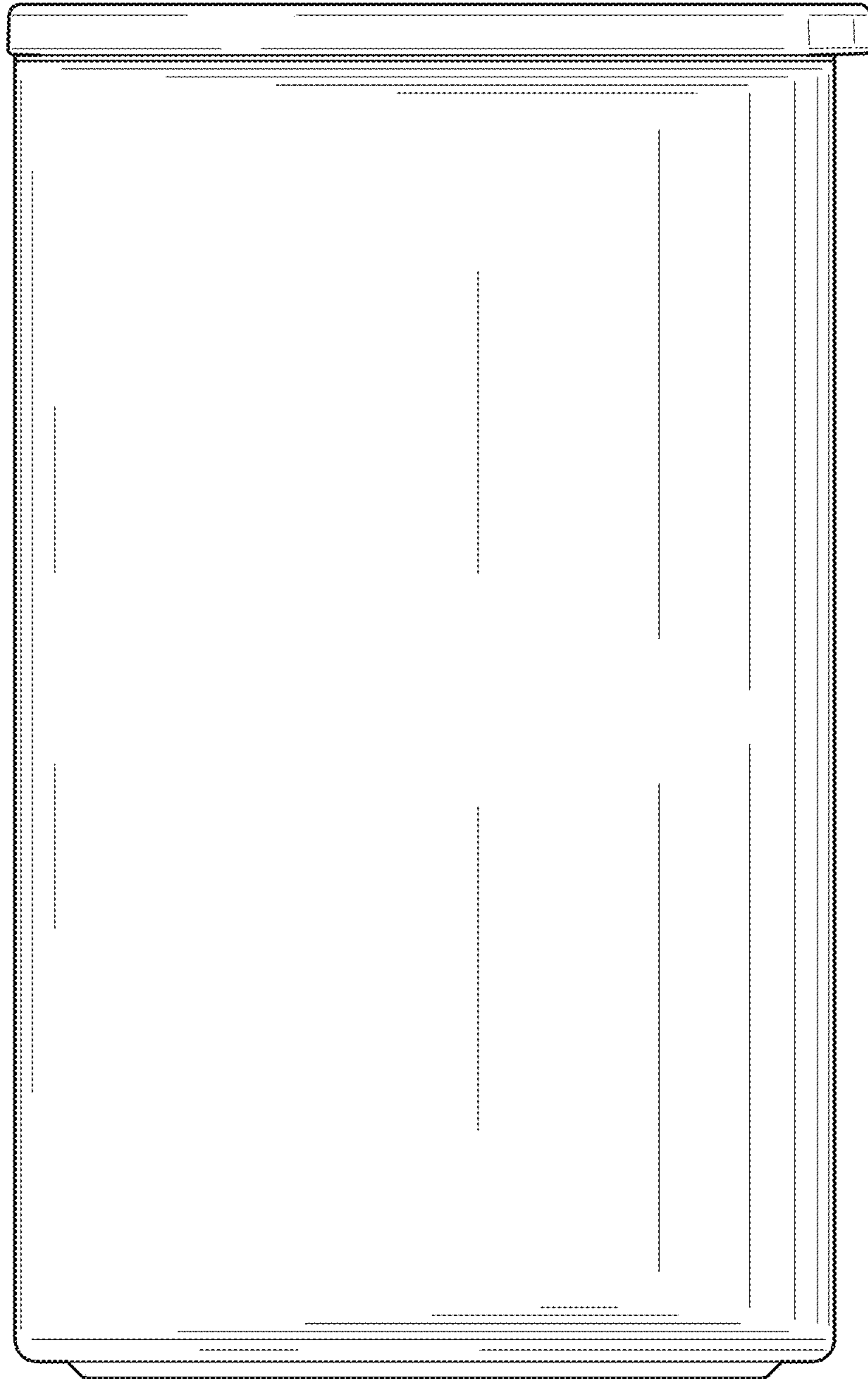


FIG. 5

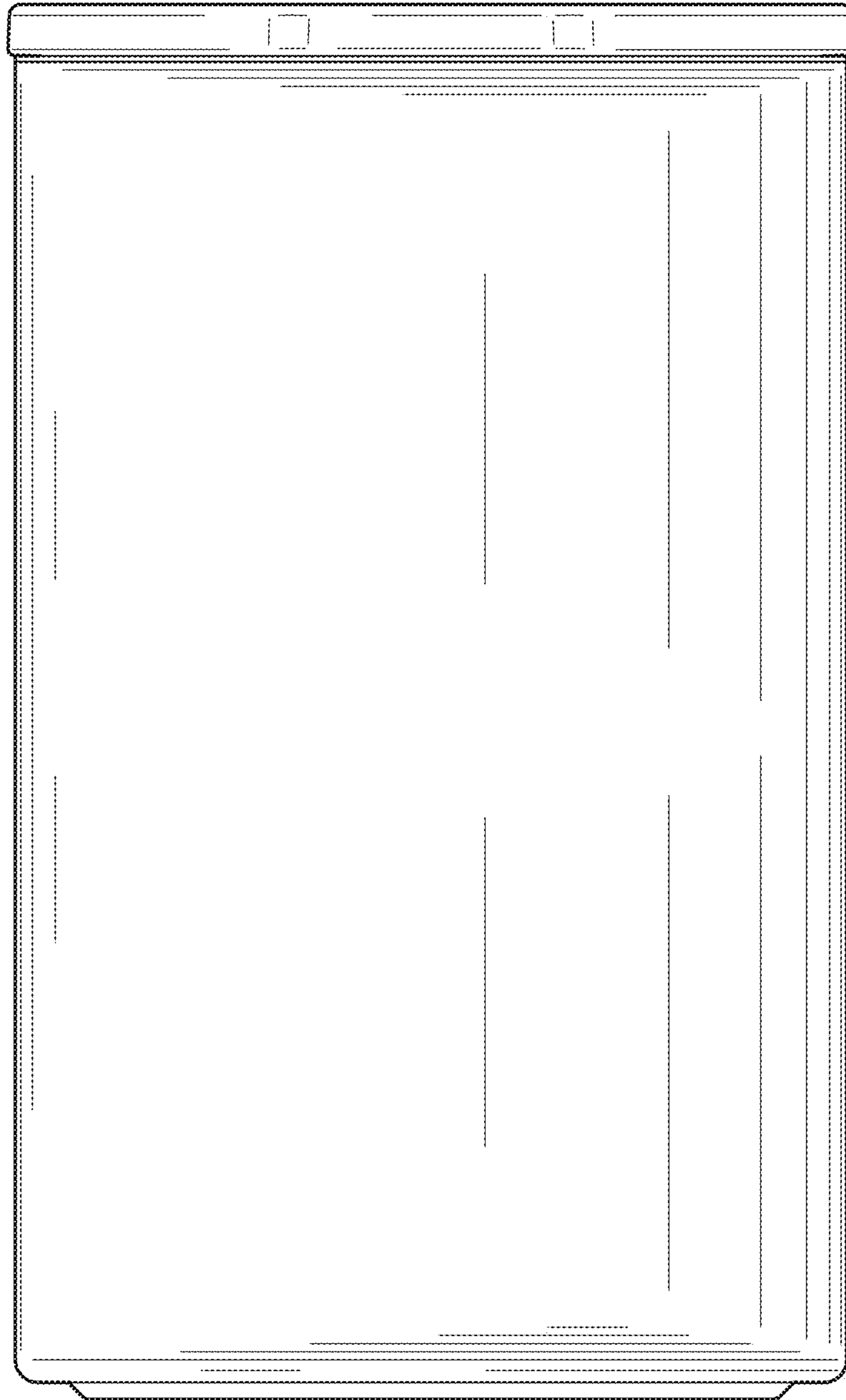


FIG. 6

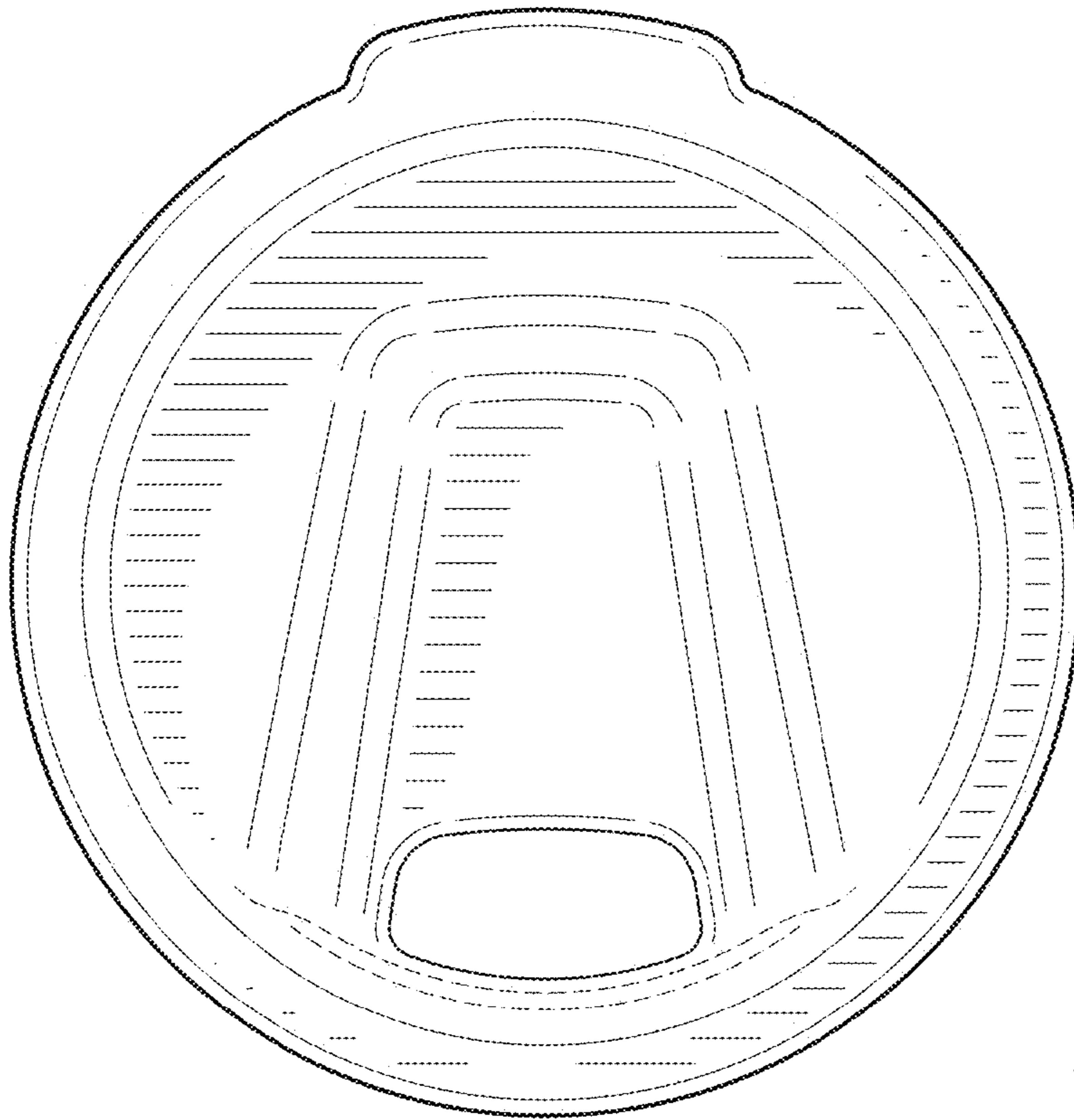


FIG. 7

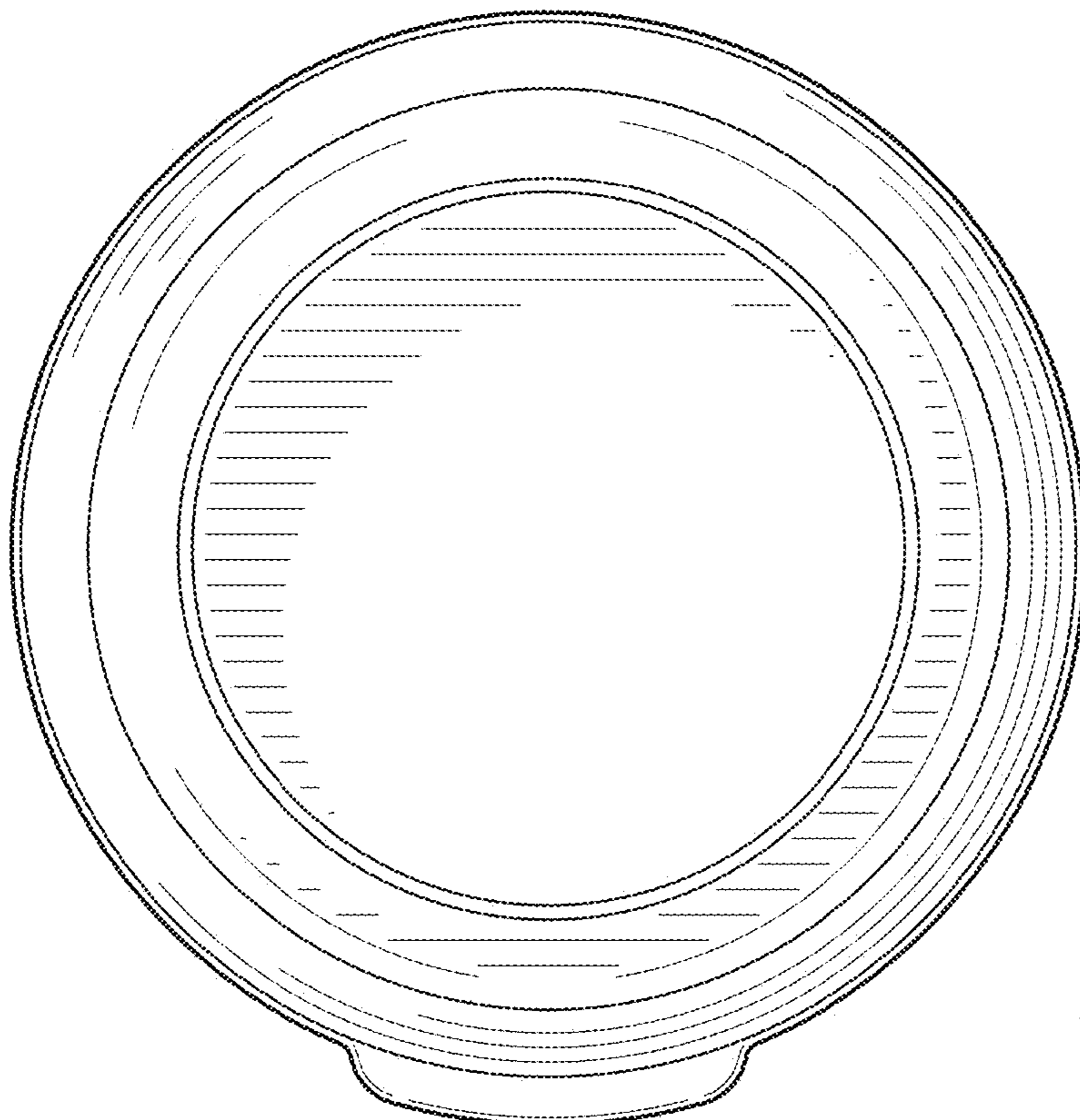


FIG. 8

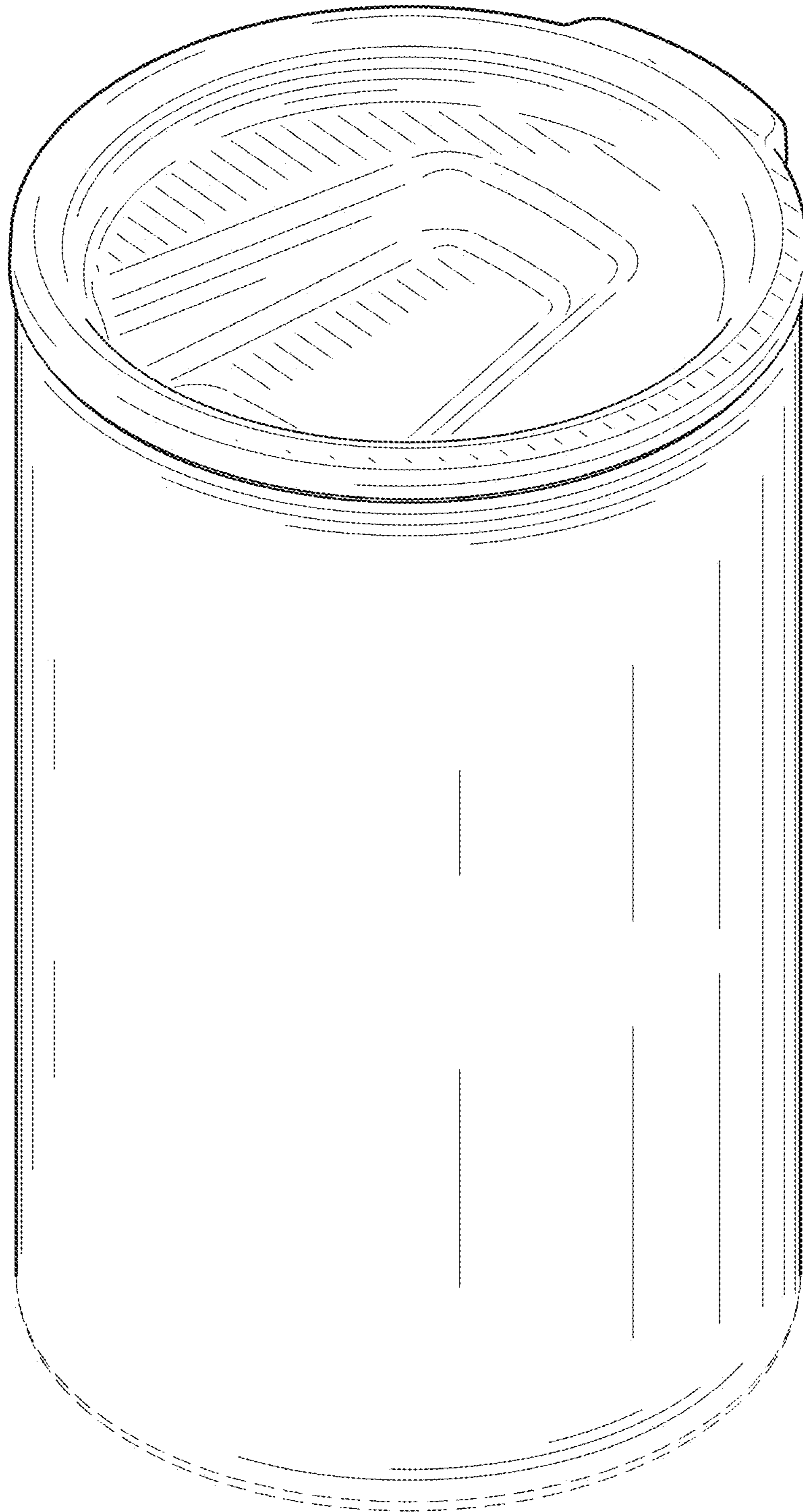


FIG. 9

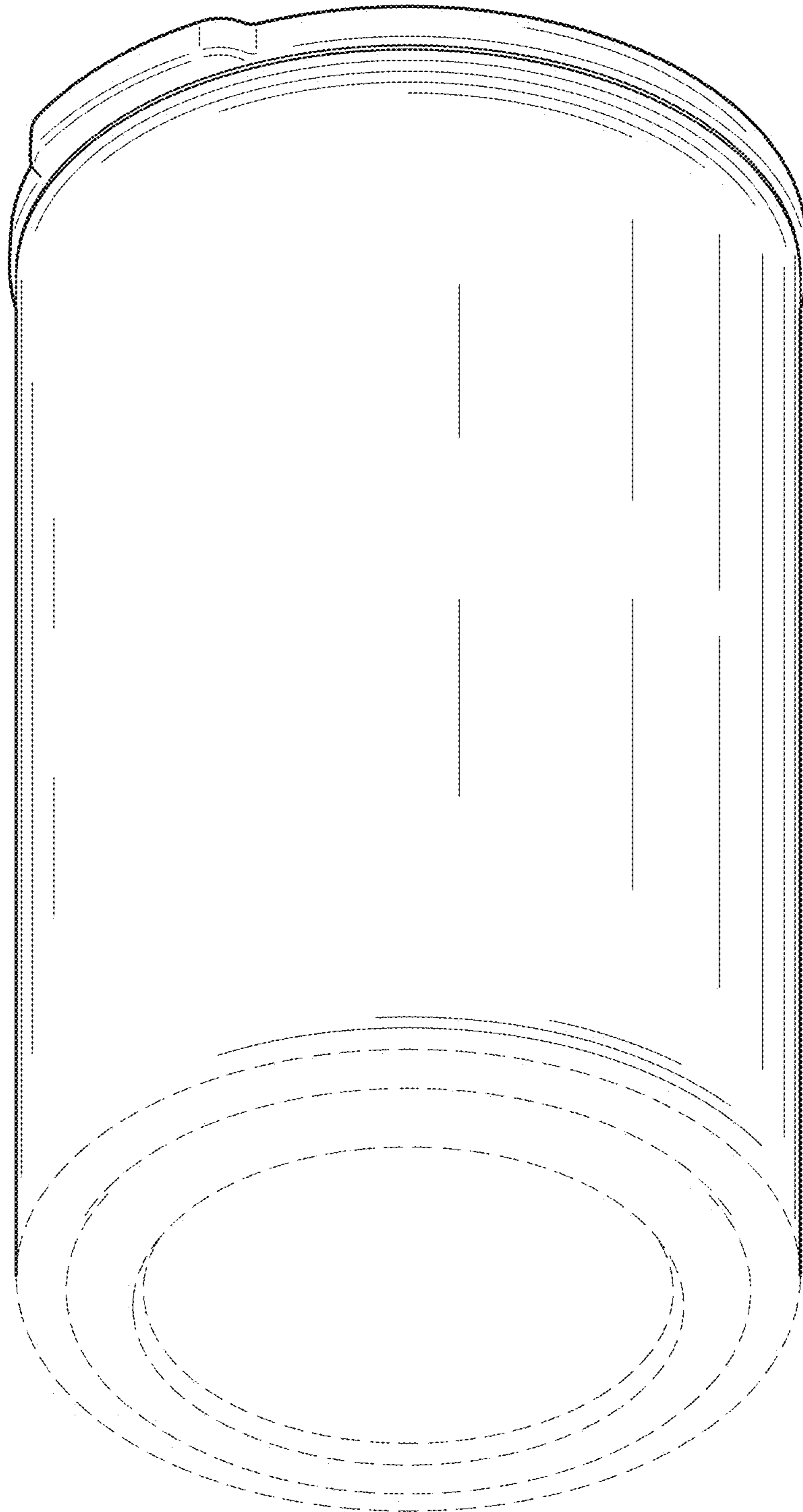


FIG. 10

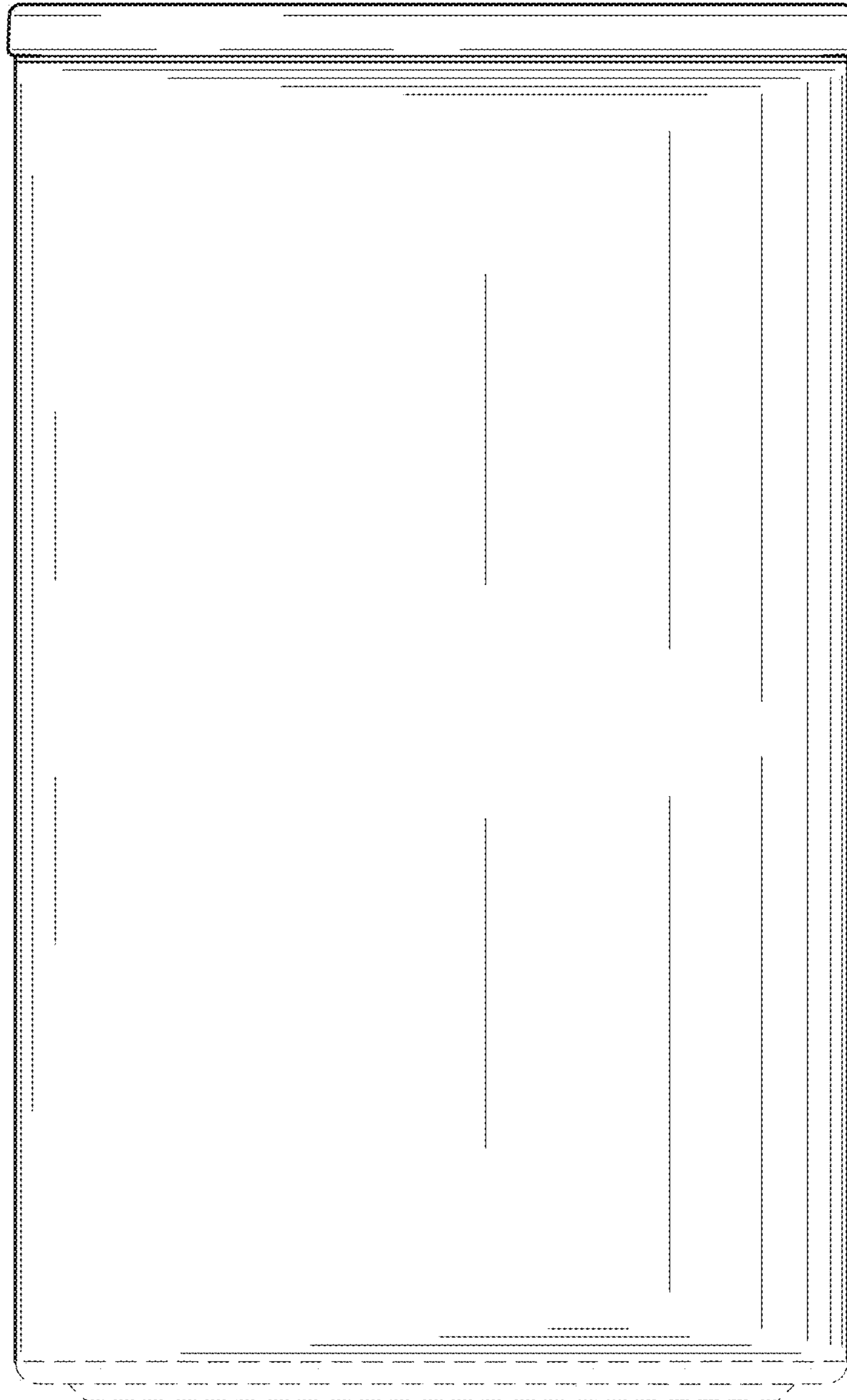


FIG. 11

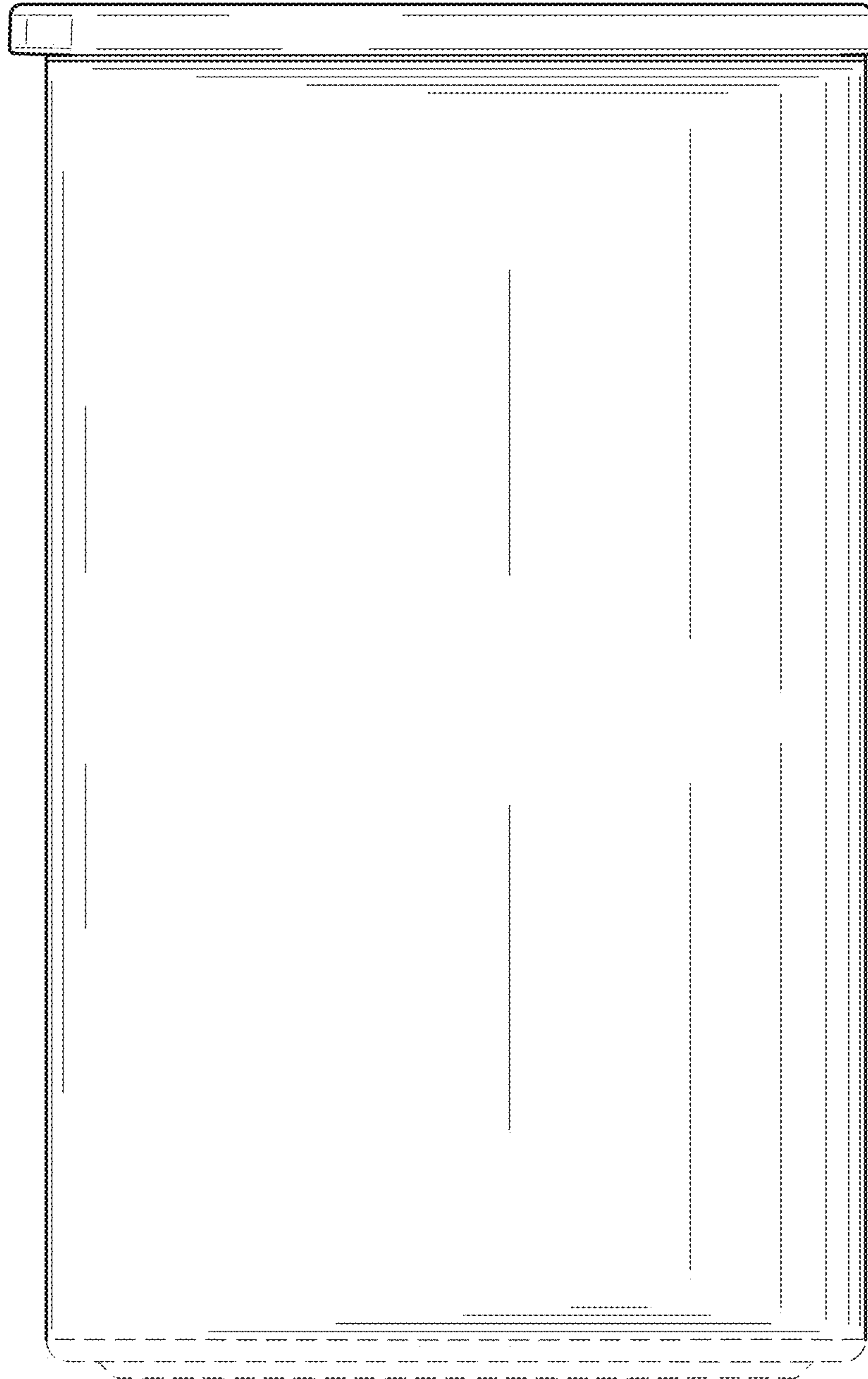


FIG. 12

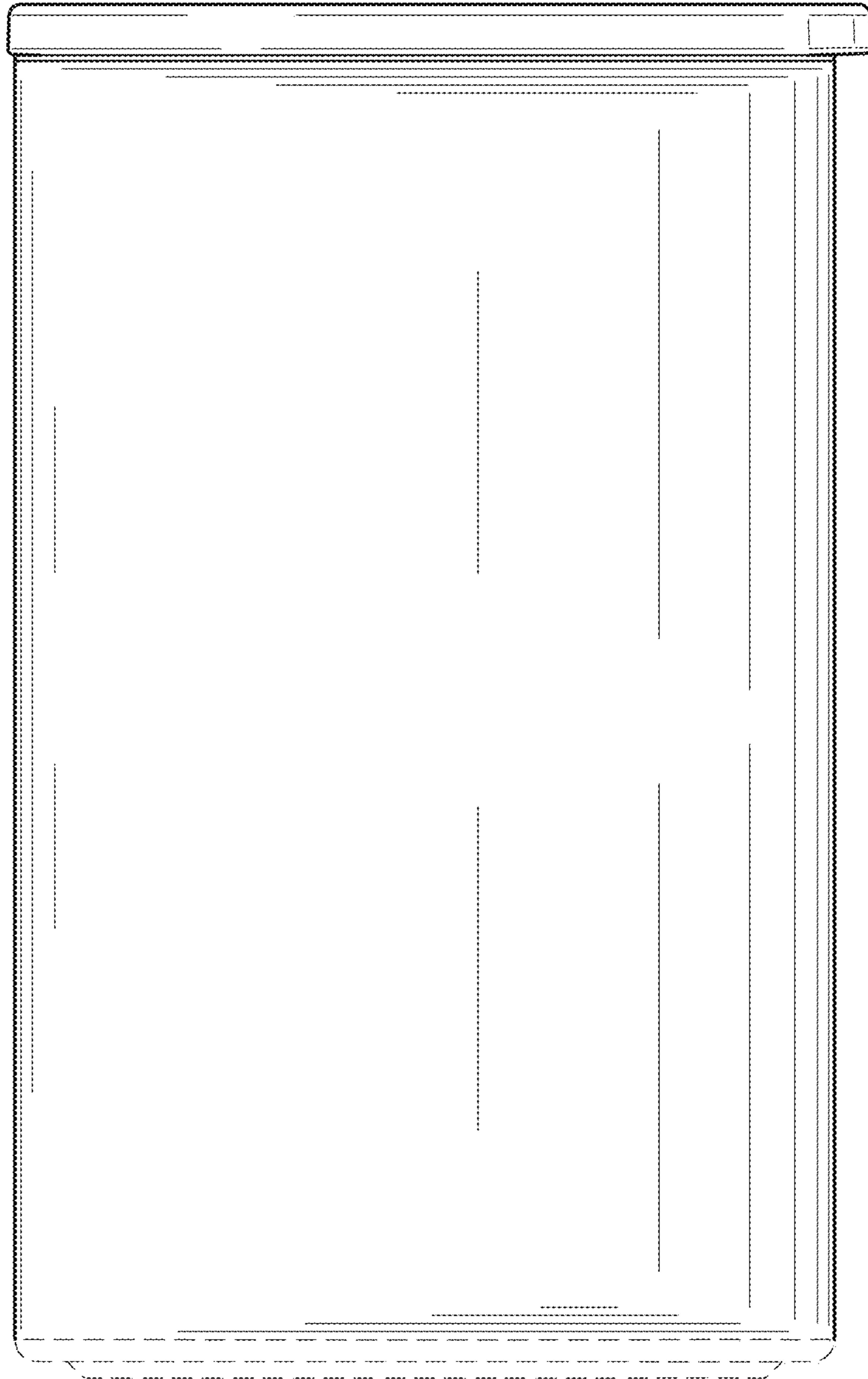


FIG. 13

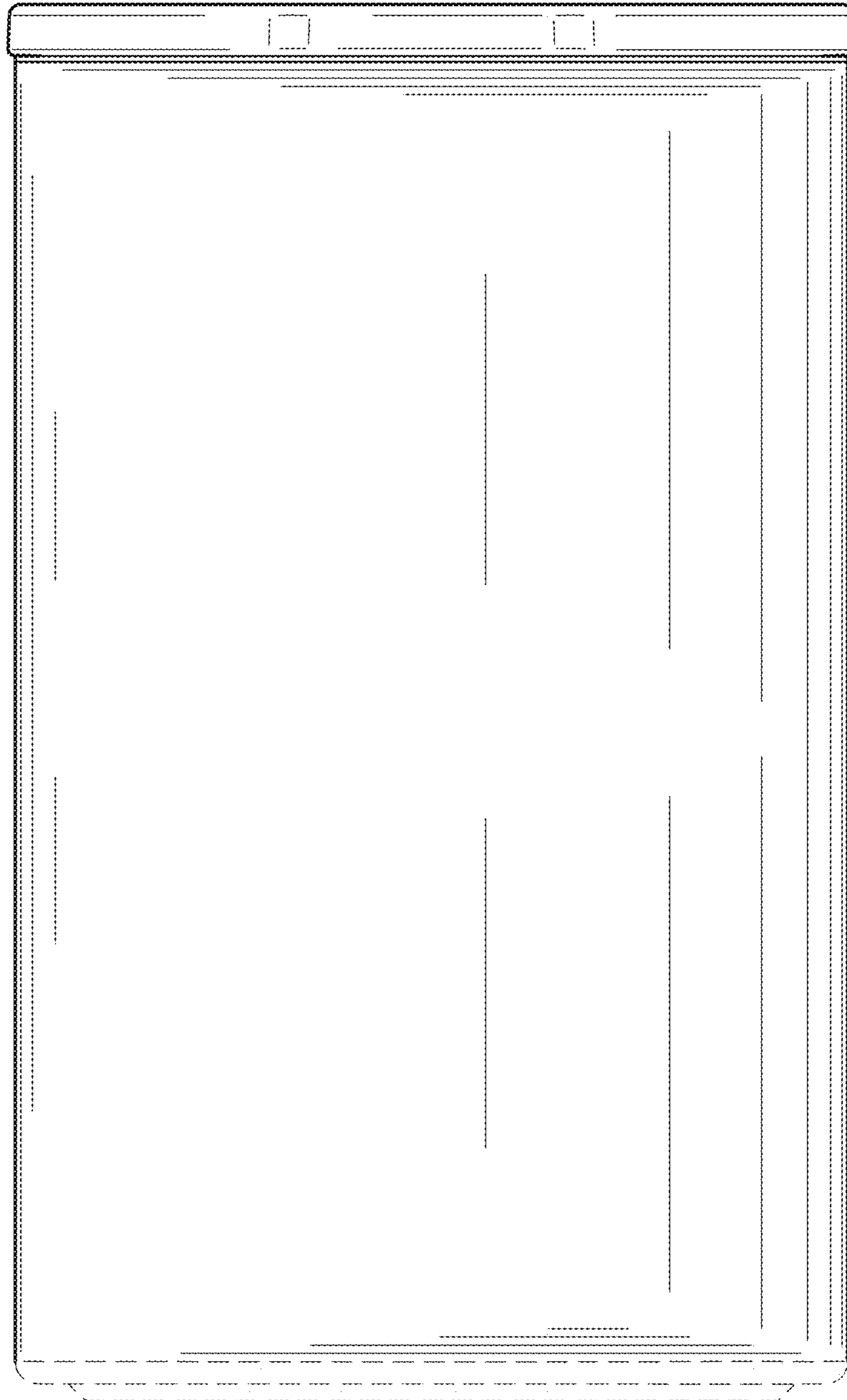


FIG. 14

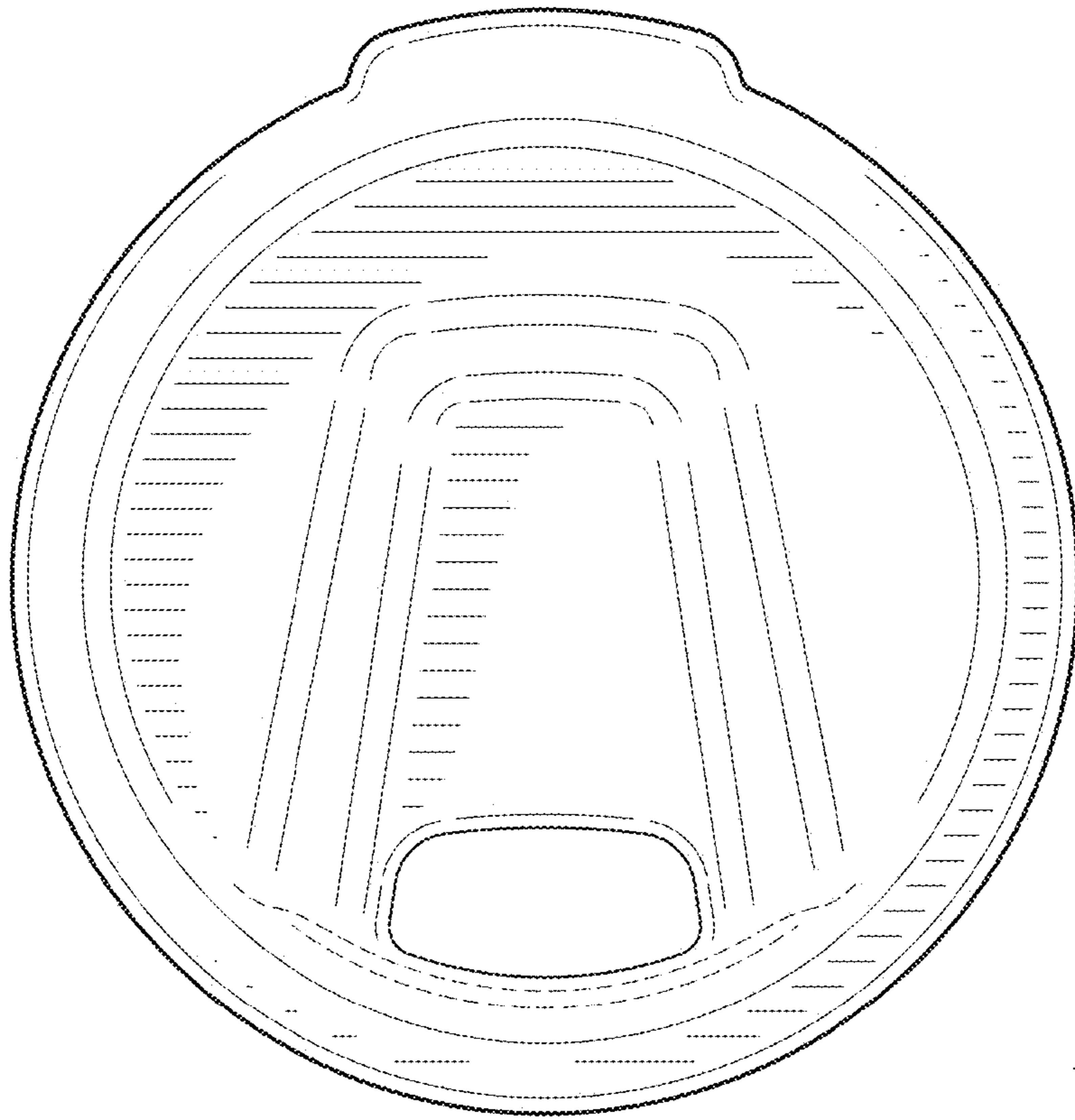


FIG. 15

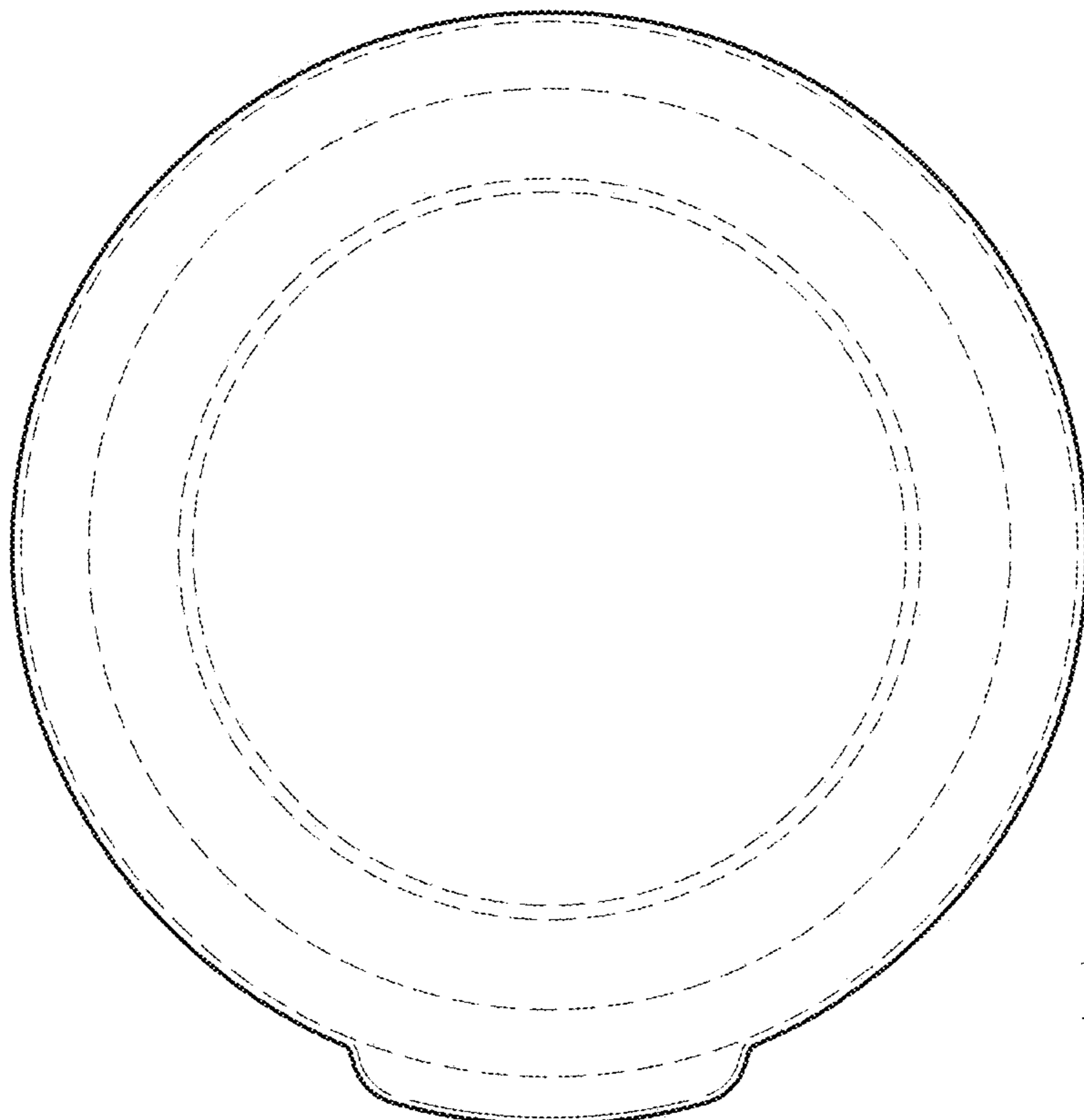


FIG. 16

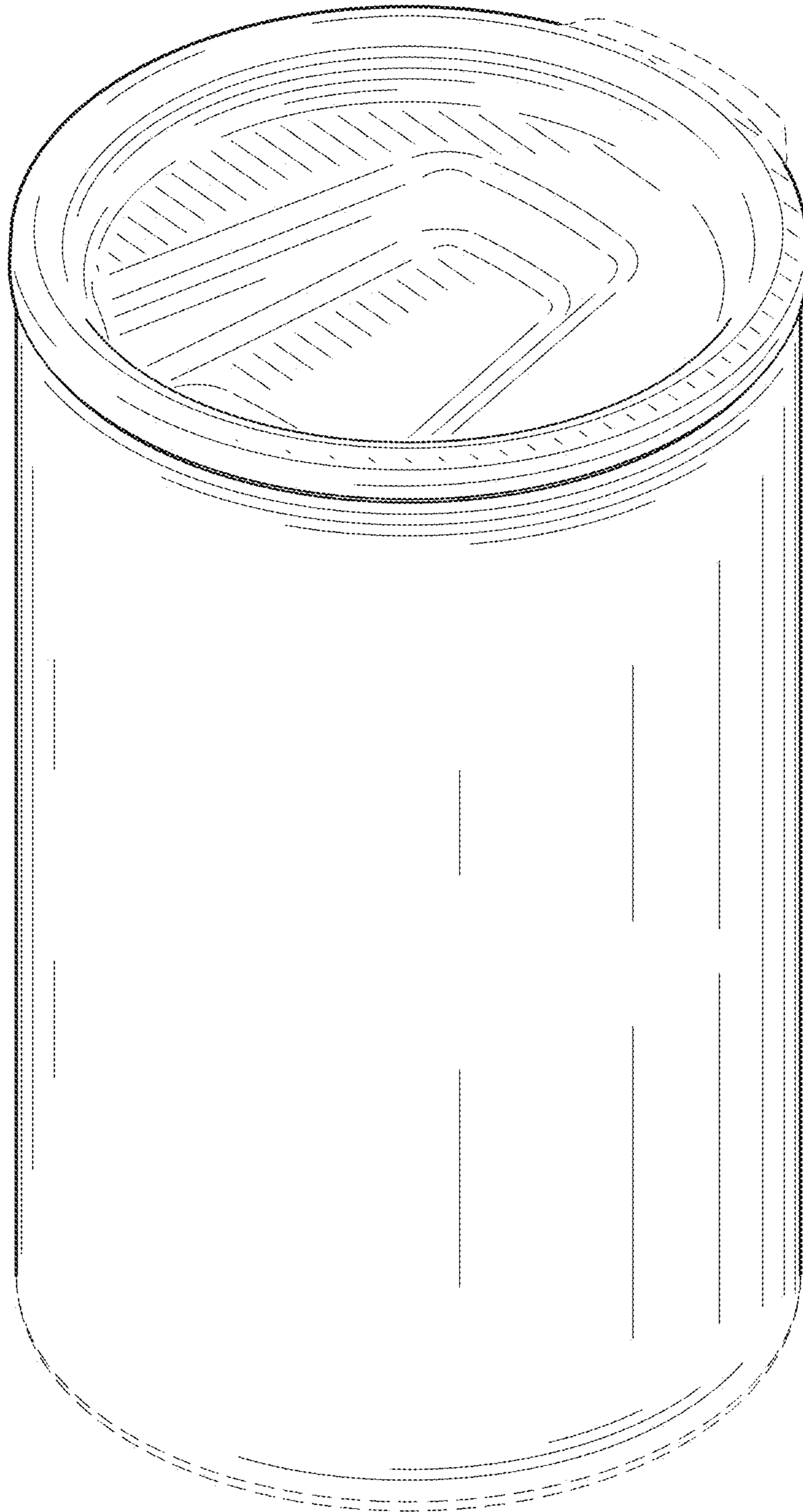


FIG. 17

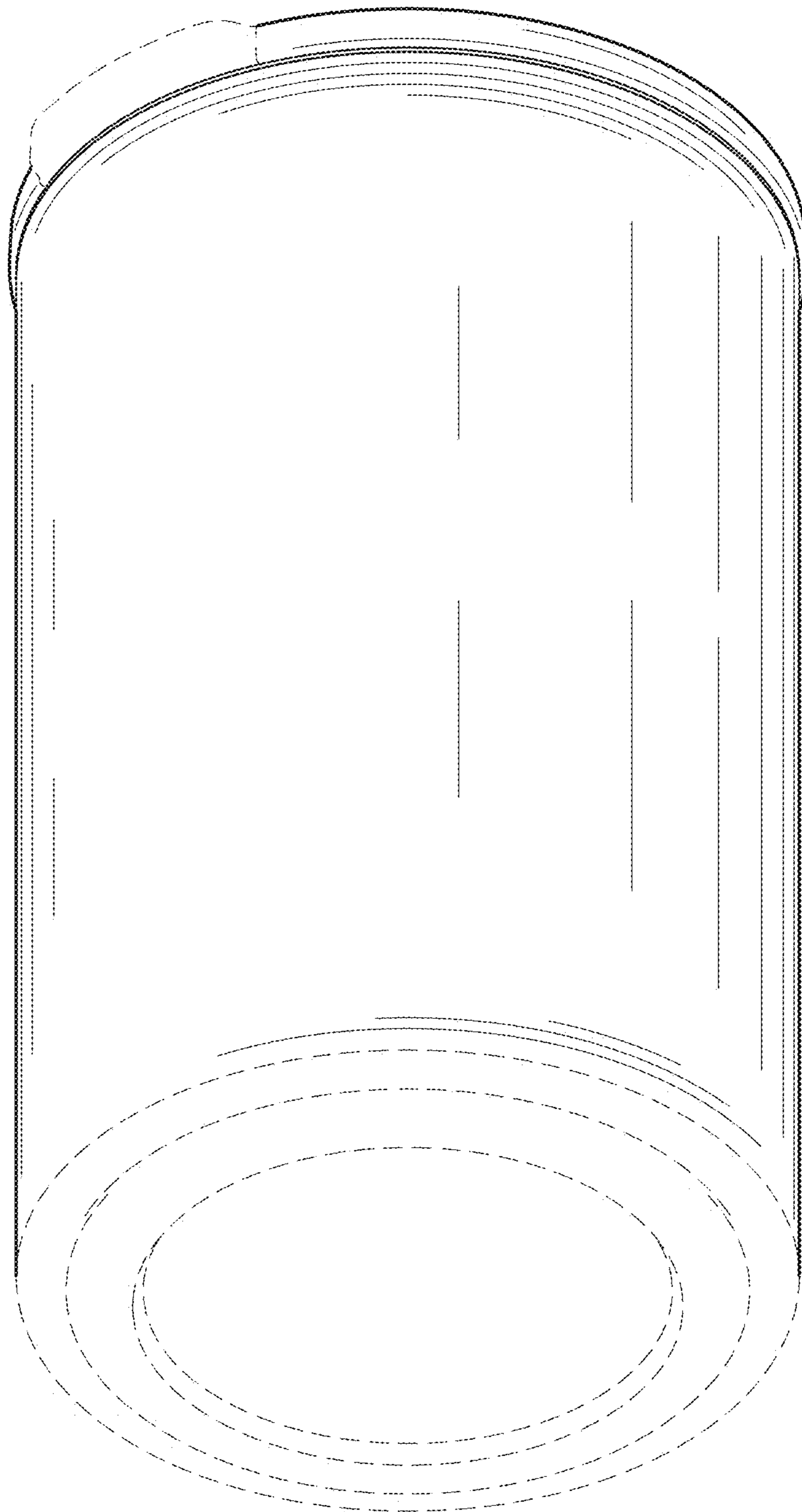


FIG. 18

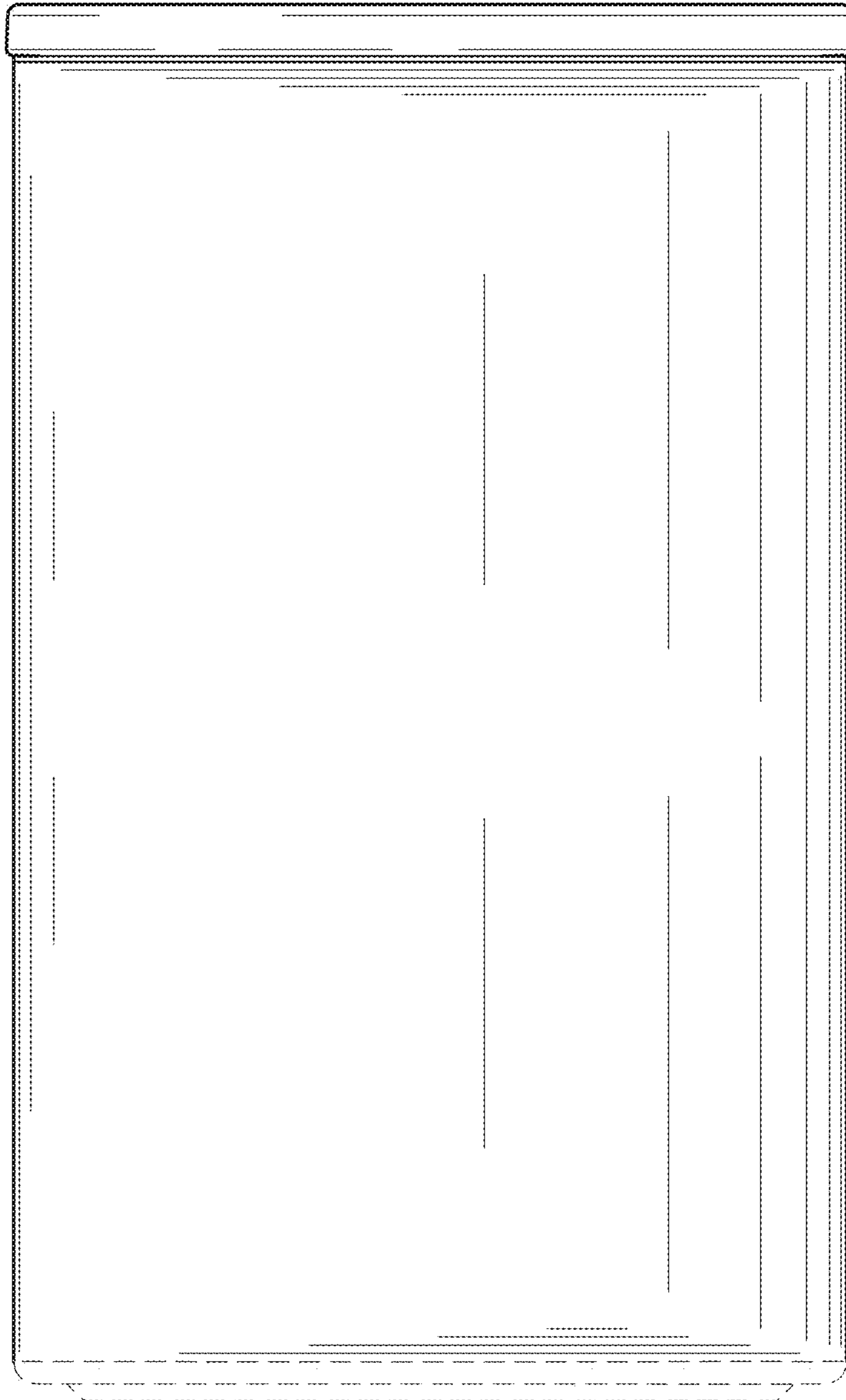


FIG. 19

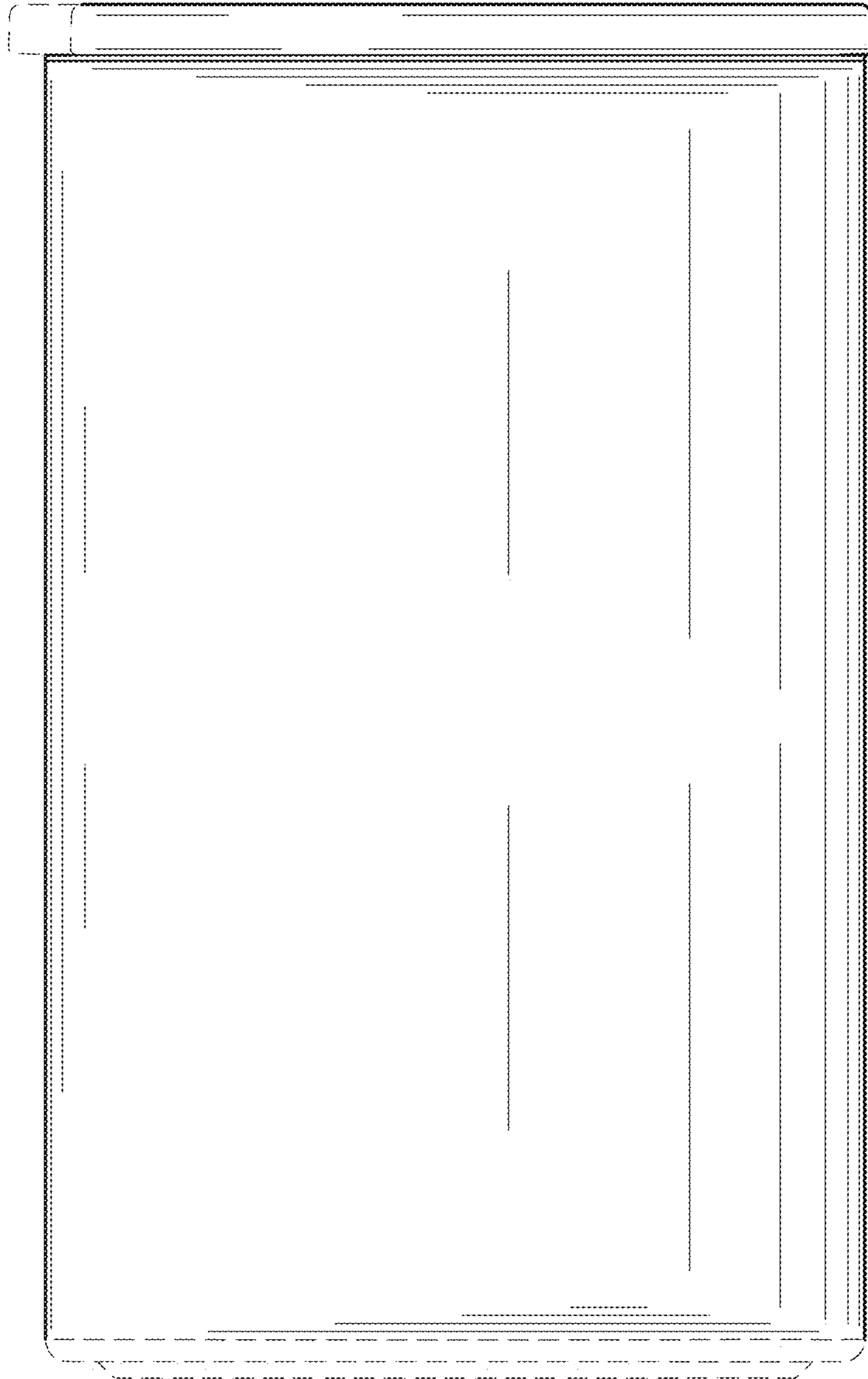


FIG. 20

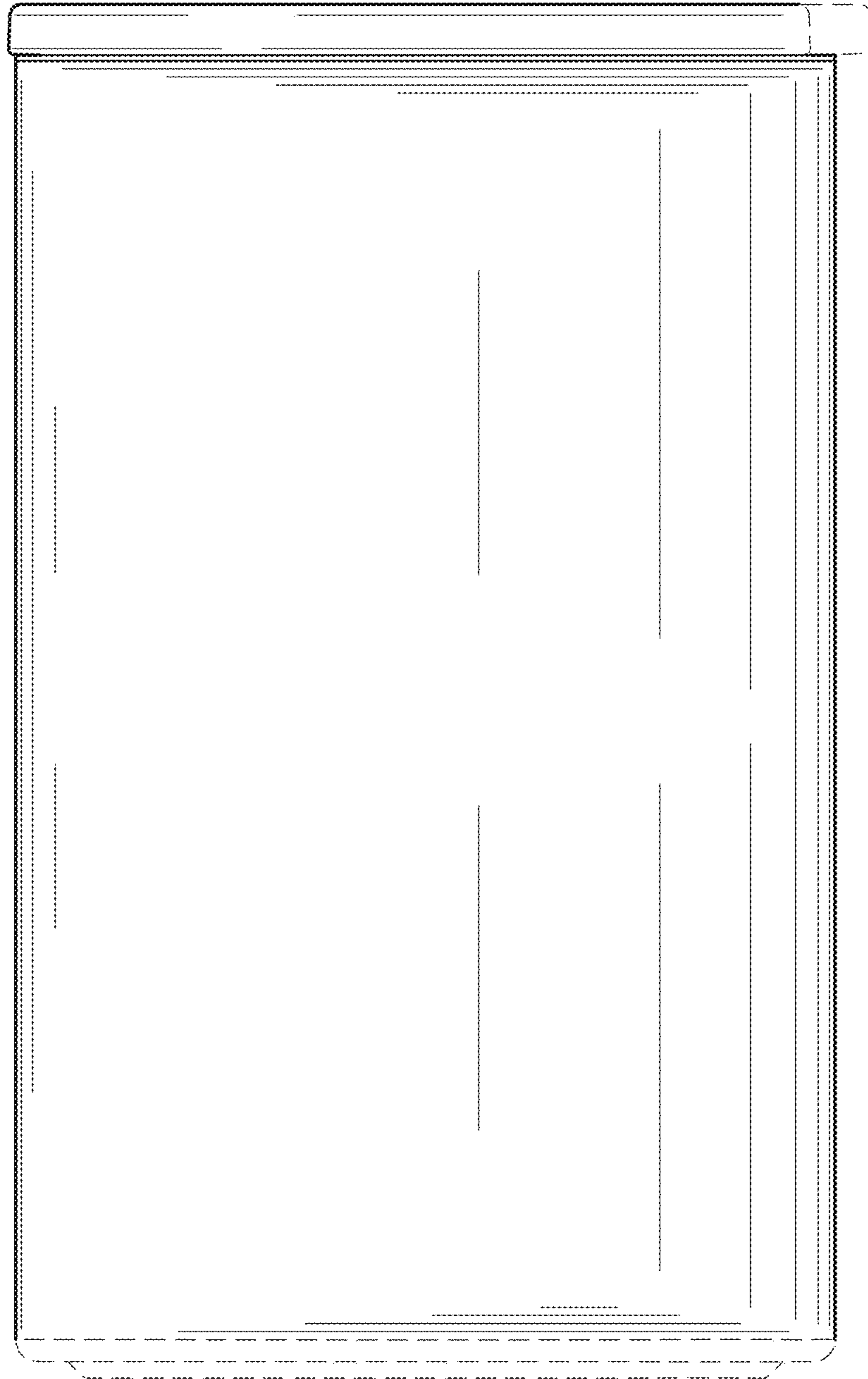


FIG. 21

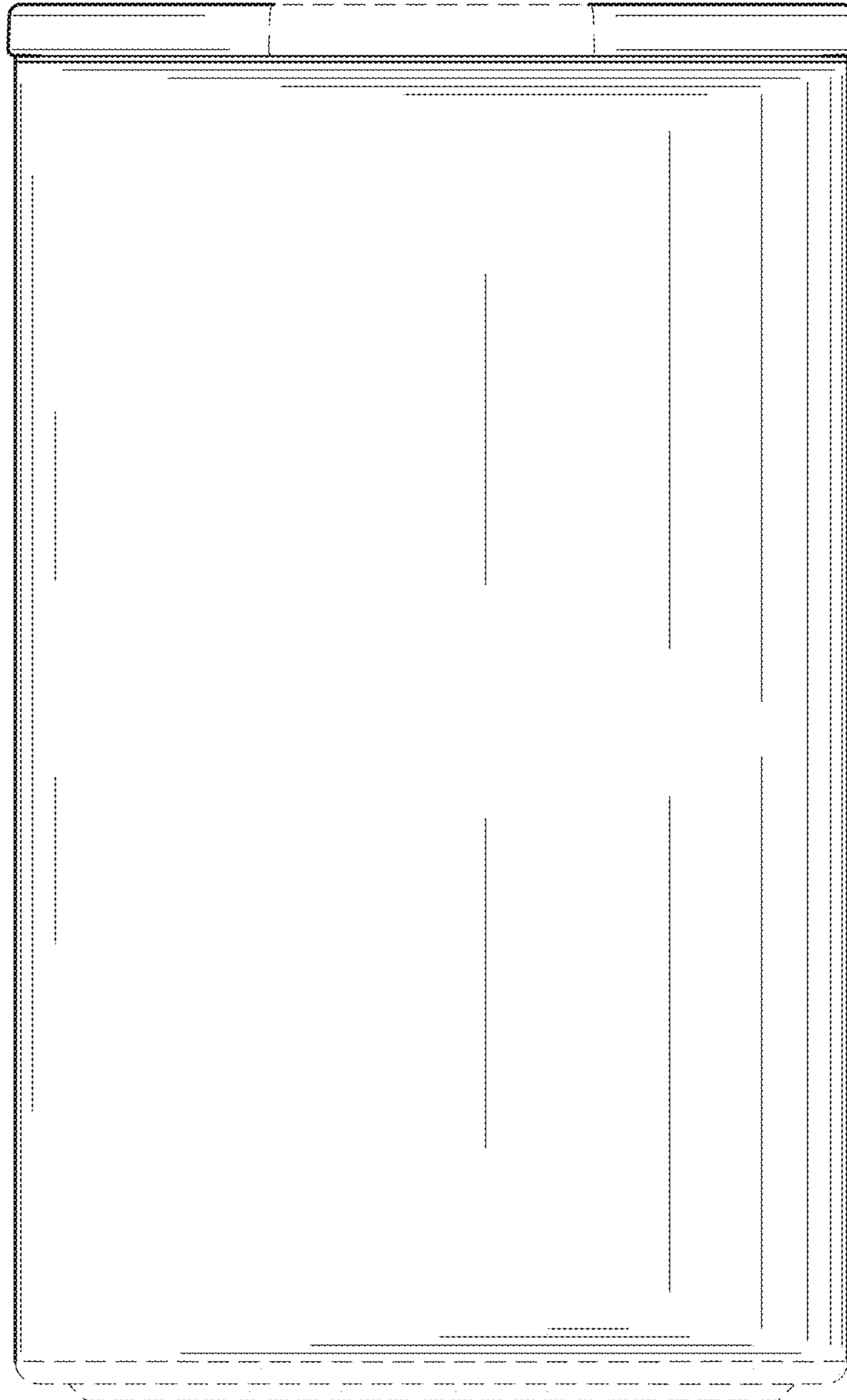


FIG. 22

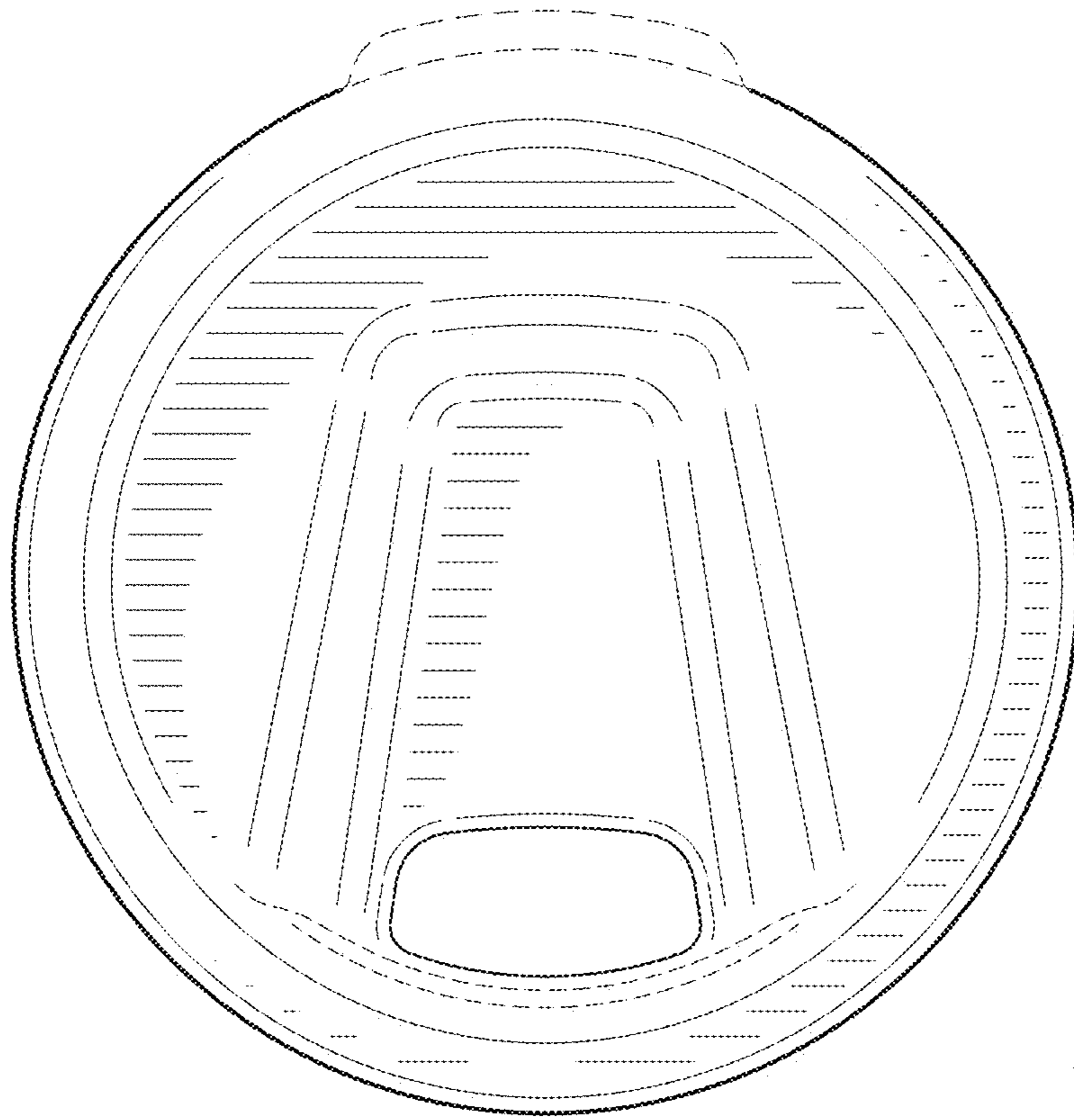


FIG. 23

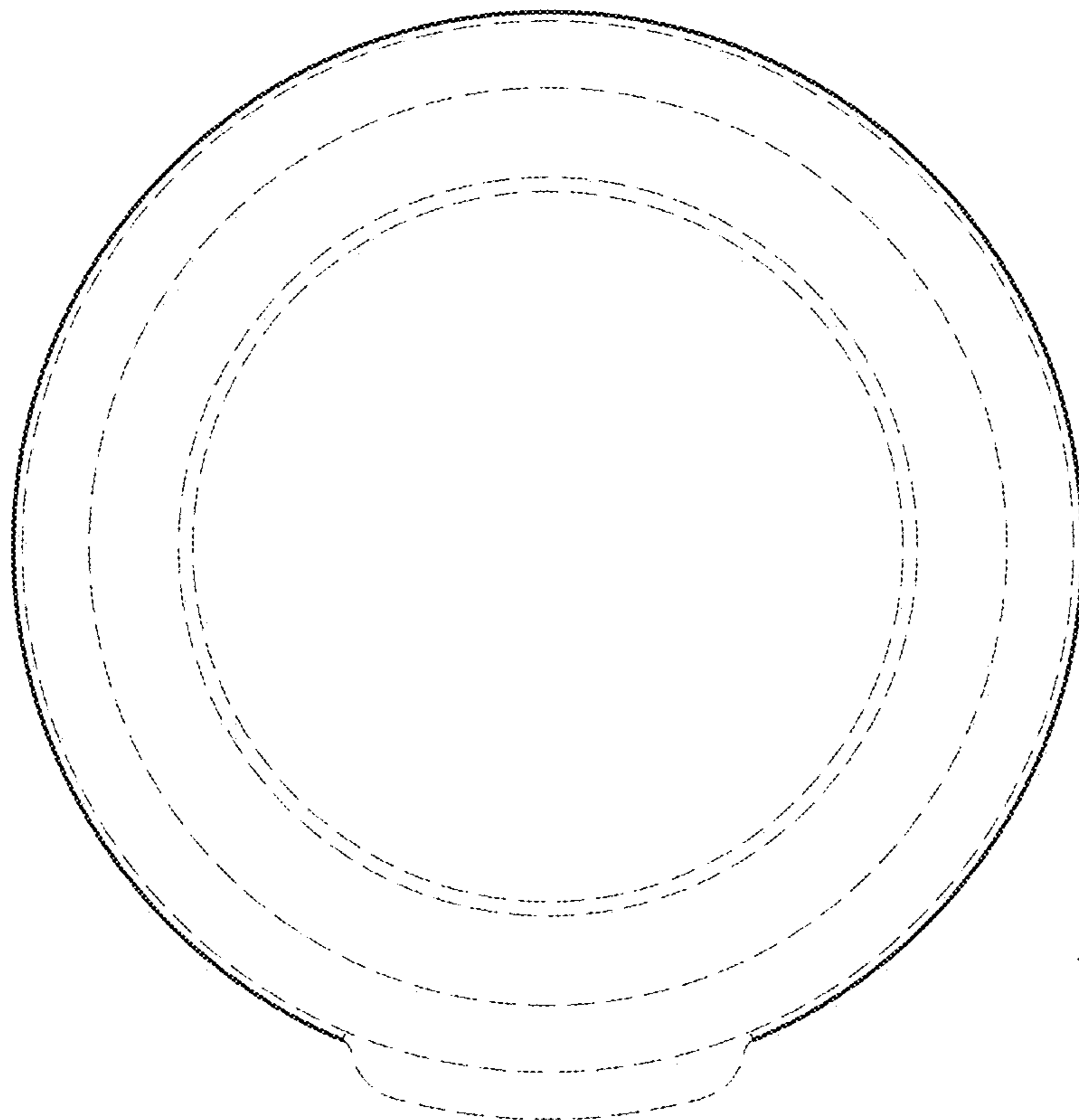


FIG. 24