



US0D1045943S

(12)

United States Design Patent

Morris et al.

(10)

Patent No.:

US D1,045,943 S

(45)

Date of Patent:

\*\* Oct. 8, 2024

(54) ICE PACK

(71) Applicant: YETI Coolers, LLC, Austin, TX (US)

(72) Inventors: Liza Morris, Austin, TX (US); Max Burtner, Austin, TX (US)

(73) Assignee: YETI Coolers, LLC, Austin, TX (US)

(\*\*) Term: 15 Years

(21) Appl. No.: 29/888,020

(22) Filed: Mar. 27, 2023

D520,534 S 5/2006 Nicholson

D537,851 S 3/2007 Mount

D538,309 S 3/2007 Mount

D700,637 S 3/2014 Maggioni

D711,439 S 8/2014 Garg

D711,945 S 8/2014 Garg

D712,442 S 9/2014 Garg

(Continued)

FOREIGN PATENT DOCUMENTS

CA 172680 S 12/2017

CN 305119716 S 4/2019

(Continued)

OTHER PUBLICATIONS

“Hydro Flask Unbound Ice Pack”; Hydro Flask; retrieved Jun. 3, 2021; disclosure date unknown but prior to the filing date of the present application; URL:<<https://www.rei.com/product/134143/hydro-flask-unbound-ice-pack>>.

(Continued)

Primary Examiner — Khawaja Anwar

(74) Attorney, Agent, or Firm — Banner & Witcoff, Ltd.

(57)

CLAIM

The ornamental design for an ice pack, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an ice pack showing our new design;  
FIG. 2 is a top view thereof;  
FIG. 3 is a bottom view thereof;  
FIG. 4 is a right side view thereof;  
FIG. 5 is a left side view thereof;  
FIG. 6 is a front view thereof; and,  
FIG. 7 is a rear view thereof.  
The broken lines form no part of the claimed design.

1 Claim, 5 Drawing Sheets

Related U.S. Application Data

(62) Division of application No. 29/786,947, filed on Jun. 3, 2021, now Pat. No. Des. 996,477.

(51) LOC (14) Cl. 15-07

(52) U.S. Cl. D15/90

(58) Field of Classification Search

USPC D15/79–91

CPC .. F25D 3/08; F25D 11/006; F25D 2303/0845; F25D 11/003; F25D 11/025; F25D 16/00; F25D 17/042; F25D 2303/0822; F25D 2303/0832; F25D 2303/0841; F25D 2303/0843; F25D 2303/0844; F25D 2317/043; F25D 2331/803; F25D 2331/804; F25D 2331/805; F25D 2331/808; F25D 2331/809; F25D 2331/81; F25D 23/00; F25D 23/06; F25D 23/12; F25D 2400/10; F25D 2400/16; F25D 2400/38; F25D 25/025; F25D 31/008; F25D 3/06

See application file for complete search history.

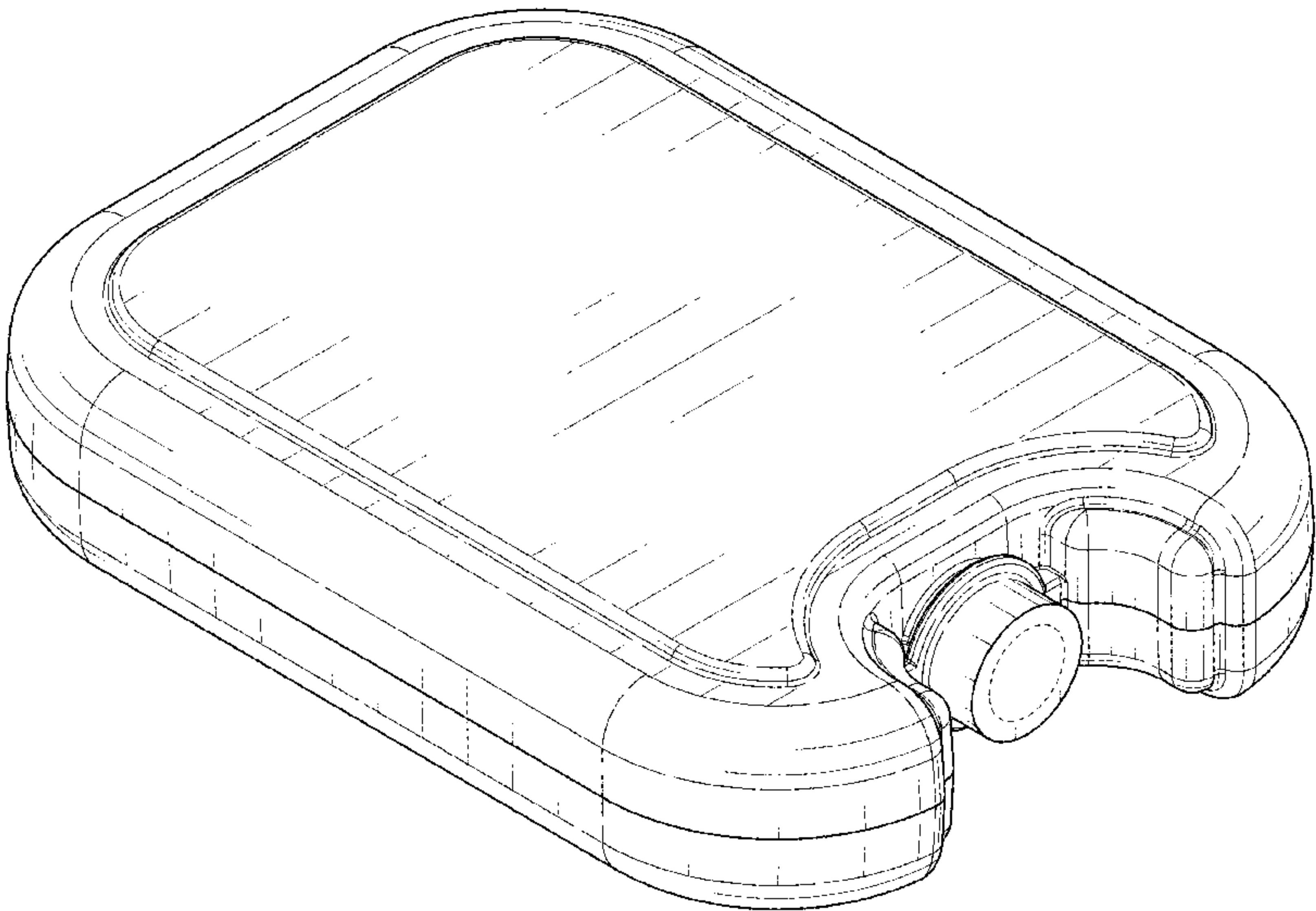
(56)

References Cited

U.S. PATENT DOCUMENTS

4,656,840 A 4/1987 Loofbourrow et al.

D473,572 S 4/2003 Linberg et al.



(56)

References Cited

U.S. PATENT DOCUMENTS

D714,438 S

9/2014

Quaye

D714,439 S

9/2014

Huang

D733,195 S

6/2015

Lum

D741,919 S

10/2015

Seiders et al.

D741,920 S

10/2015

Seiders et al.

D746,343 S

12/2015

Mount

D791,201 S

7/2017

Kim et al.

D803,066 S

11/2017

Rudolf

D804,543 S

12/2017

Carvajal et al.

D847,221 S

4/2019

Coulombe et al.

D851,691 S

6/2019

Dai

D905,131 S

12/2020

Dai

D907,506 S

1/2021

Xoy et al.

D908,010 S

1/2021

Demarest et al.

D911,845 S

3/2021

Huang

D914,068 S

3/2021

Chen

D923,480 S

6/2021

Xoy et al.

D923,481 S

6/2021

Demarest et al.

D989,819 S

\*

6/2023

Morris

.....

D15/90

D989,820 S

\*

6/2023

Morris

.....

D15/90

D989,821 S

\*

6/2023

Morris

.....

D15/90

D989,822 S

\*

6/2023

Morris

.....

D15/90

D989,823 S

\*

6/2023

Morris

.....

D15/90

D991,292 S

\*

7/2023

Morris

.....

D15/90

D991,293 S

\*

7/2023

Morris

.....

D15/90

D991,294 S

\*

7/2023

Morris

.....

D15/90

D991,295 S

\*

7/2023

Morris

.....

D15/90

D991,296 S

\*

7/2023

Morris

.....

D15/90

D991,297 S

\*

7/2023

Morris

.....

D15/90

D991,298 S

\*

7/2023

Morris

.....

D15/90

D996,477 S

\*

8/2023

Morris

.....

D15/90

D998,659 S

\*

9/2023

Morris

.....

D15/90

FOREIGN PATENT DOCUMENTS

DK

9014717

U1

4/1991

EM

000766738-0004

8/2007

EM

000766738-0027

8/2007

EM

000766738-0035

8/2007

EP

0765819

B1

7/2002

IN

264760-0001

3/2015

IN

265855-0001

7/2015

IN

265856-0001

7/2015

IN

284119-0001

6/2017

JP

D1505230

8/2014

JP

D1643485

10/2019

JP

D1643486

10/2019

JP

D1643487

10/2019

KR

300597188.0000

4/2011

KR

20120007666

A

1/2012

KR

301006148.0000

5/2019

KR

301021543.0000

9/2019

MY

13-152-0101-0001

3/2014

SG

2011596J-0001

6/2011

WO

12117575

A1

9/2012

WO

D091314-001

7/2016

OTHER PUBLICATIONS

“Healthy Packers Blue Gel Slim Long-Lasting Ice Packs for Lunch Box or Cooler Bag (4, 6, 8, or 10 pack)”;

“Healthy Packers”;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://healthypackers.com/products/cool-pack-slim-long-lasting-ice-packs-great-for-coolers-or-lunch-box>>.

“Cooling Cold Plate Cooler Brick for Frozen Food”;

Jisill;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://www.cooler-boxs.com/big-large-ice-pack/57402134.html>>.

“Plastic Eutectic Plate Reusable Gel Ice Pack Cooler”;

Jisill;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://www.cooler-boxs.com/big-large-ice-pack/57165589.html>>.

“1600ml large cooling eutectic freezer can ice pack”;

Jisill;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://www.cooler-boxs.com/big-large-ice-pack/57165077.html>>.

“Large high quality nontoxic cold plate ice pack”;

Jisill;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://www.cooler-boxs.com/big-large-ice-pack/57165060.html>>.

“Top 5 Best Ice Packs for Coolers and How to Maximize Ice Retention”;

Best Cooler;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://bestcooler.reviews/best-ice-packs-for-coolers-reviews/>>.

“Ice Pack”;

Hydro Flask;

retrieved Jun. 3, 2021;

disclosure date unknown but prior to the filing date of the present application;

URL: <<https://www.hydroflask.com/ice-pack?color=pacific>>.

Dec. 20, 2021—(NZ) Examination Report 1—App. No. 429736.

Jan. 9, 2022—(AU) Formalities Notice No. 1—App. No. 202117490.

Feb. 22, 2022—(JP) Office Action—App. No. 2021-026388.

Mar. 15, 2022—(JP) Office Action—App. No. 2021-026391.

Mar. 15, 2022—(JP) Office Action—App. No. 2021-026390.

Mar. 15, 2022—(JP) Office Action—App. No. 2021.026387.

Mar. 15, 2022—(JP) Office Action—App. No. 2021-026389.

Amazon.com, Inc., “Yeti Thin Ice Refreezable Reusable Cooler Ice Pack”, published May 6, 2021, retrieved from <<https://www.amazon.com/YETI-Thin-Refreezable-Reusable-Cooler/dp/B08ZQ8V133?th=1&psc=1>>, Apr. 20, 2022, 6 pgs.

Sep. 20, 2022—(JP) Notification of Reason for Refusal—App. No. 2022010792.

Sep. 20, 2022—(JP) Order for Consultation—App. No. 2022010792.

Sep. 20, 2022—(JP) Notification of Reason for Refusal—App. No. 2022026388.

Sep. 20, 2022—(JP) Order for Consultation—App. No. 2022026388.

\* cited by examiner

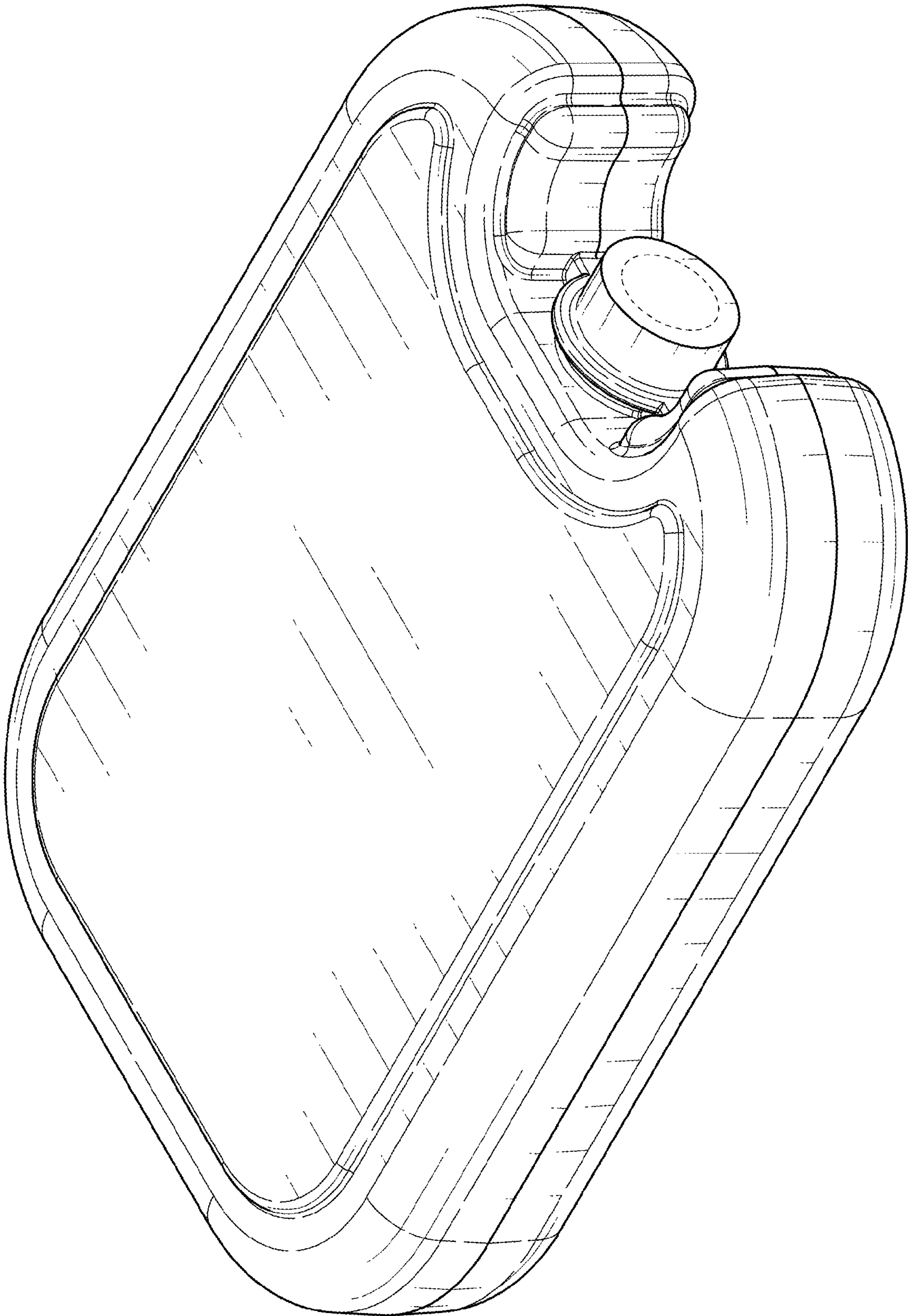


FIG. 1

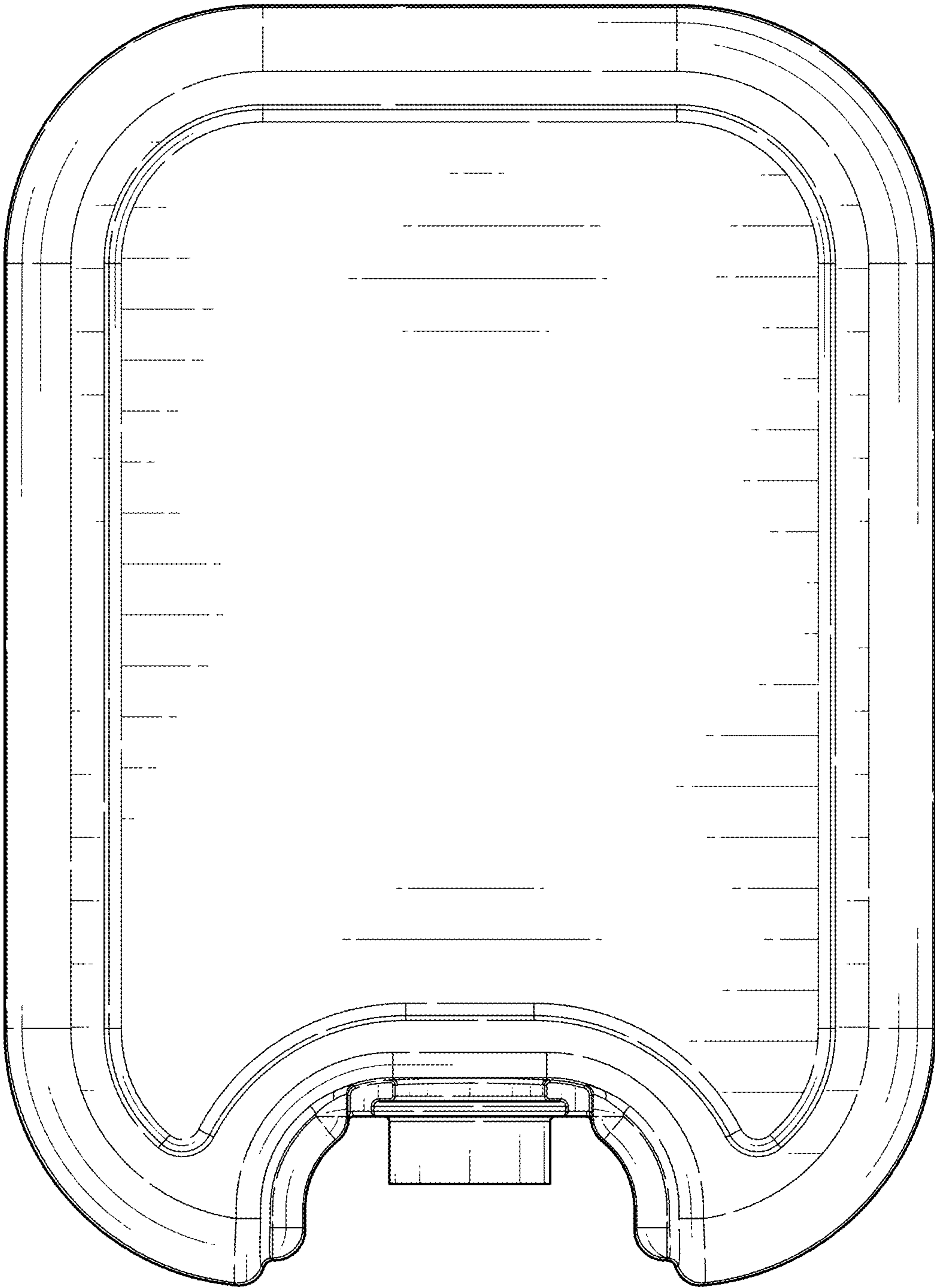


FIG. 2

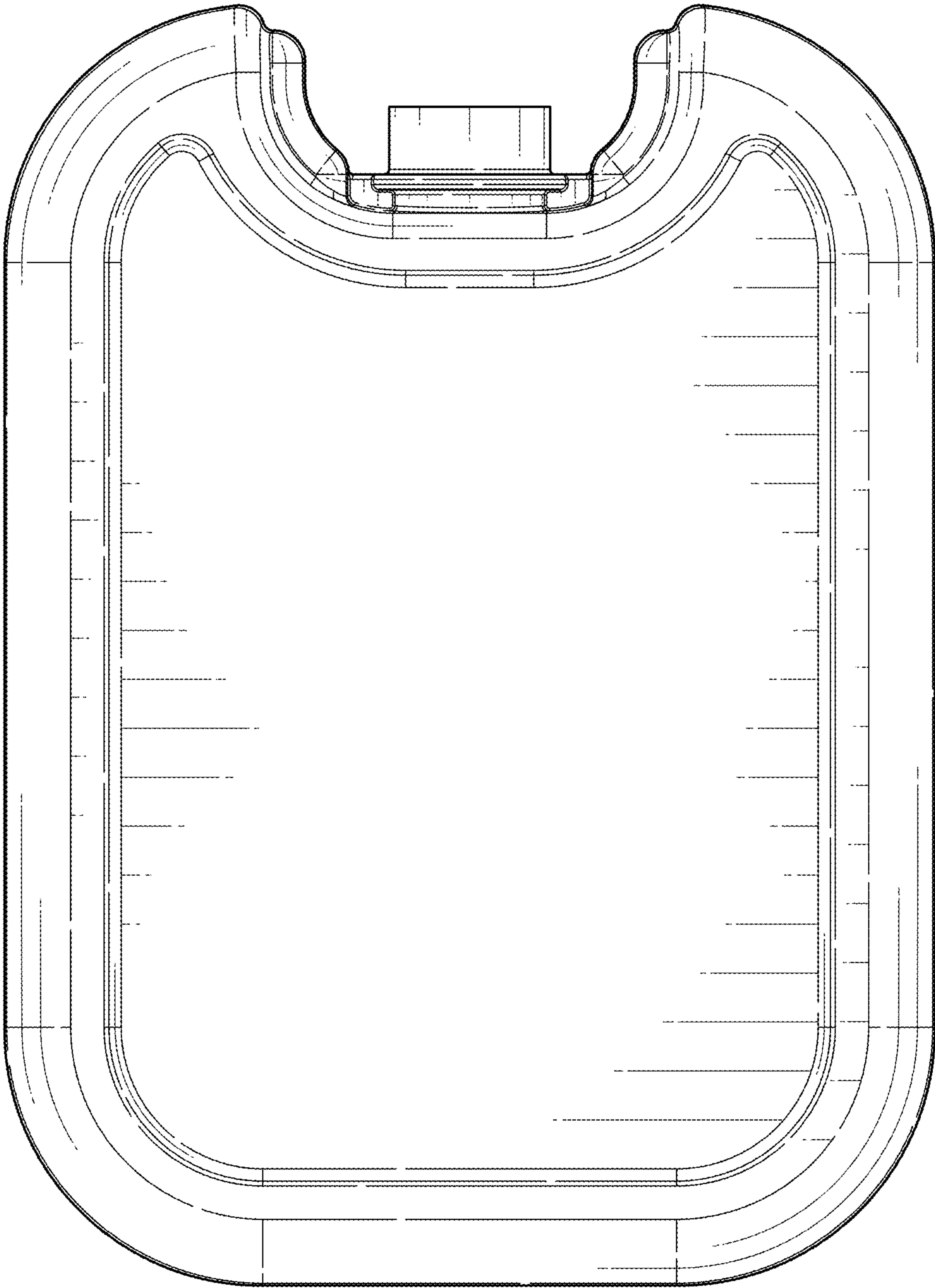


FIG. 3

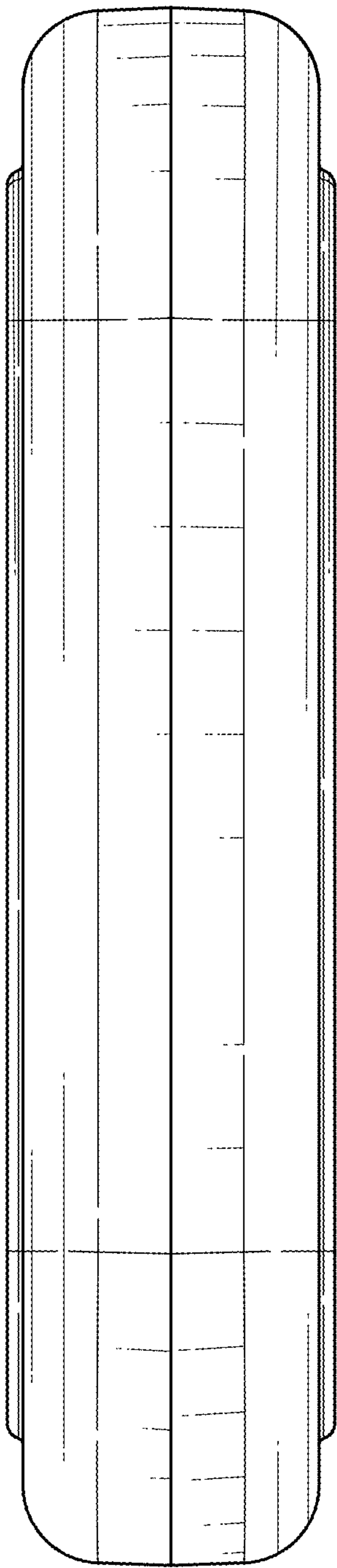


FIG. 4

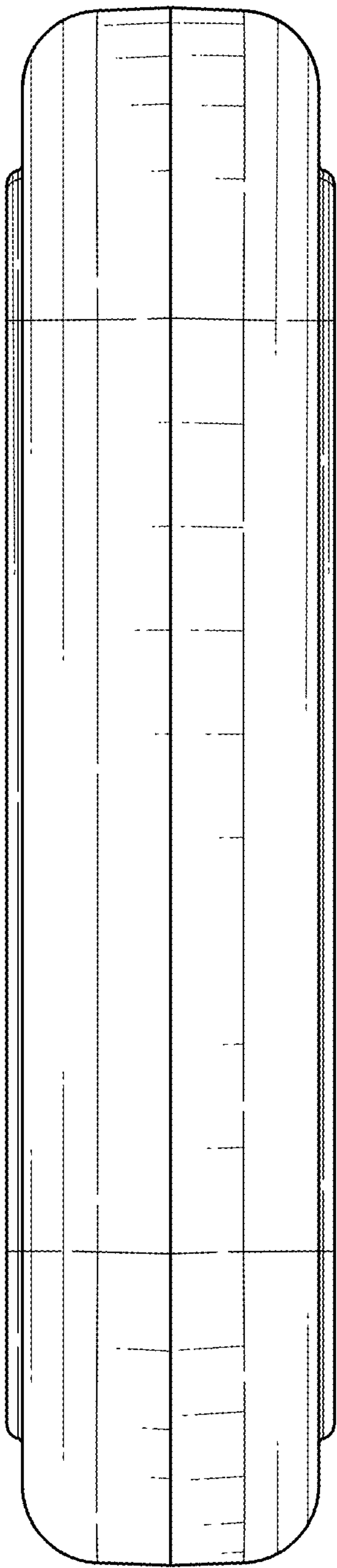


FIG. 5

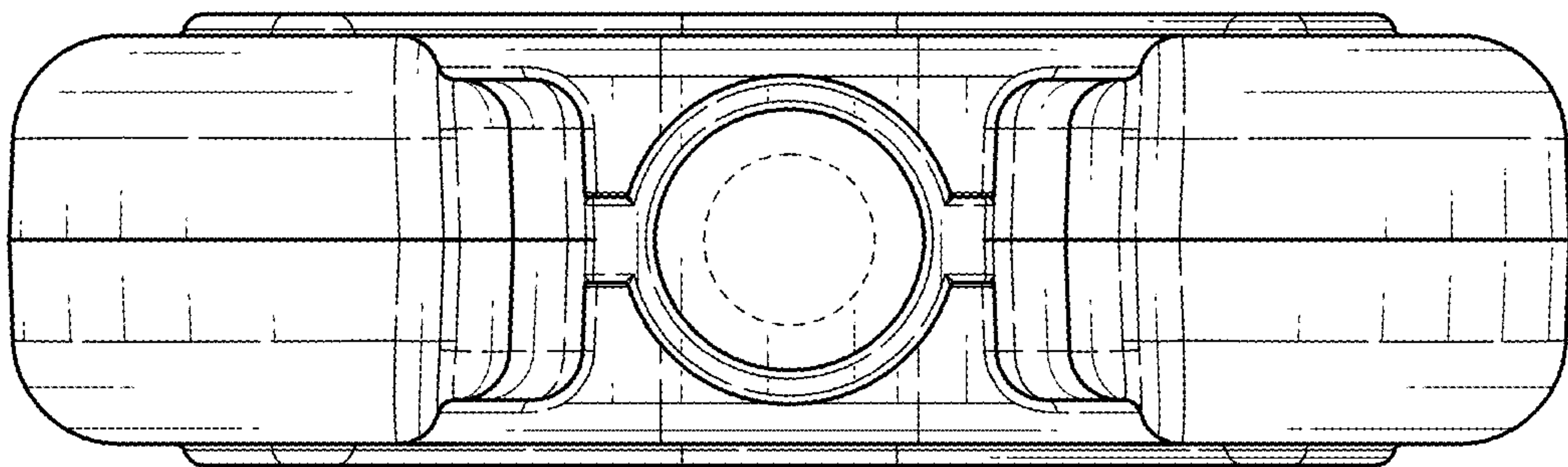


FIG. 6

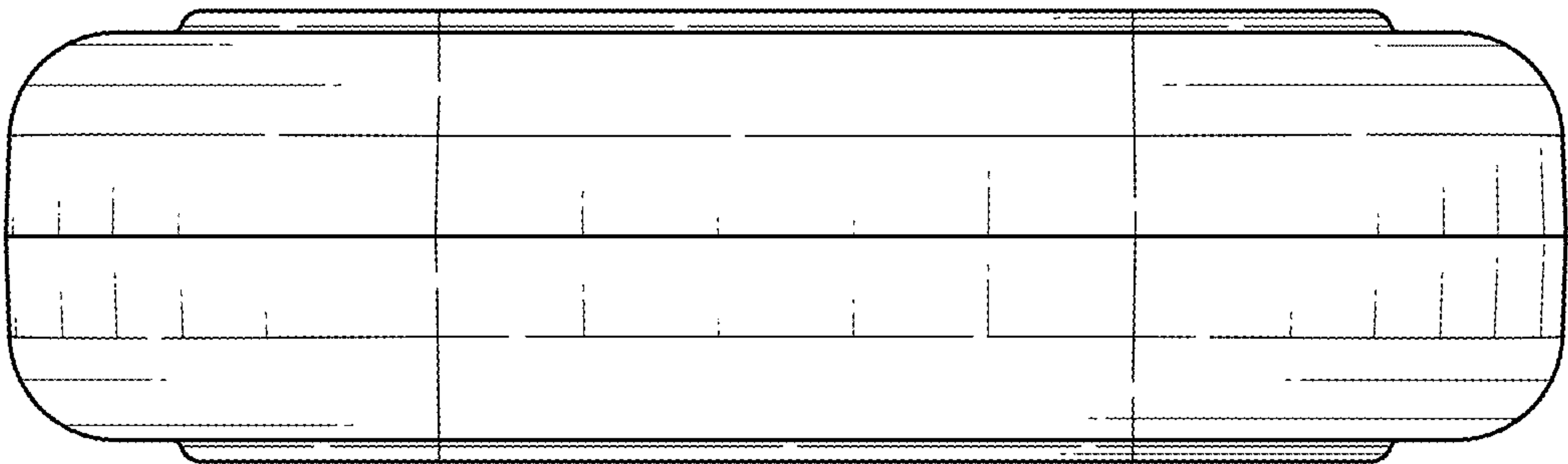


FIG. 7