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(54) **DISPENSER**

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(51) **LOC (13) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/239**; D6/542; D23/238

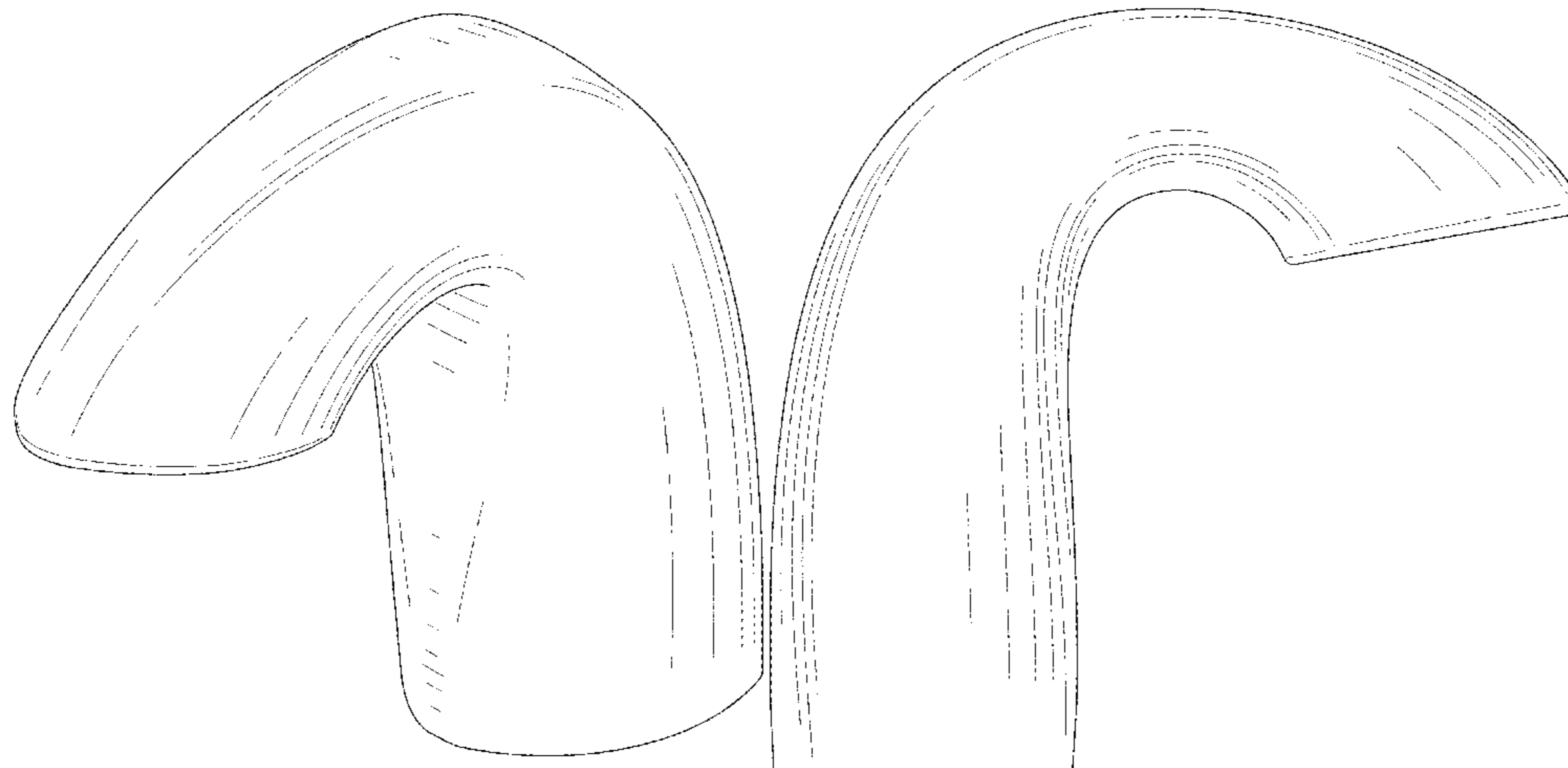
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D241,097 S * 8/1976 Morris D6/542
4,991,241 A * 2/1991 Bergmann E03C 1/04
4/619

D318,100 S * 7/1991 Rodstein D23/255
D322,840 S * 12/1991 Rodstein D23/255
5,189,393 A 2/1993 Hu
D334,798 S * 4/1993 Levien D23/255
5,215,216 A 6/1993 Van Marcke
5,224,685 A 7/1993 Chiang et al.
D341,741 S 11/1993 Allen et al.
D341,875 S 11/1993 Allen et al.
5,276,427 A 1/1994 Peterson
5,695,091 A 12/1997 Winings et al.
D405,165 S * 2/1999 Kolada D23/257
5,988,440 A 11/1999 Saunders et al.
5,988,451 A 11/1999 Hanna
D423,651 S 4/2000 Fabian
6,129,245 A 10/2000 Redman et al.
D434,477 S * 11/2000 Meda D23/255
6,202,980 B1 * 3/2001 Vincent E03C 1/05
251/129.04
6,279,777 B1 8/2001 Goodin et al.
6,328,059 B1 12/2001 Testori et al.
6,345,738 B1 2/2002 Brozell et al.
6,467,651 B1 * 10/2002 Muderlak A47K 5/1217
222/333
D465,270 S 11/2002 Gottwald
D465,556 S * 11/2002 Ouyoung D23/238
D465,560 S 11/2002 Singtoroj
6,502,721 B2 1/2003 Redman et al.
D488,539 S 4/2004 McKeone
D514,667 S * 2/2006 Kemp D23/255
D517,663 S * 3/2006 Wolf D23/255
7,025,227 B2 * 4/2006 Oliver A47K 5/1217
222/180
D521,613 S 5/2006 Hoernig
D524,426 S 7/2006 Sallick et al.
D528,640 S 9/2006 Yoshioka
D531,699 S 11/2006 Haug et al.
D539,388 S 3/2007 Haug et al.
7,228,874 B2 6/2007 Bolderheij et al.
7,364,053 B2 4/2008 Ophardt
7,455,197 B2 11/2008 Ophardt
7,516,939 B2 4/2009 Bailey
7,527,174 B2 5/2009 Meehan et al.
D594,533 S 6/2009 Schoenherr et al.
D608,419 S 1/2010 Kohler et al.
D608,578 S * 1/2010 Yang D6/542
D608,863 S 1/2010 Pan
D615,162 S 5/2010 Pan
D615,629 S 5/2010 Bouroullec et al.
D620,083 S 7/2010 Zhang
7,753,087 B2 7/2010 Rhodenbaugh et al.
D622,526 S 8/2010 Dai
7,766,189 B2 8/2010 Shaw et al.
D624,630 S 9/2010 Matsuura et al.



7,799,189 B2 9/2010 Barclay et al.
D635,646 S * 4/2011 Sedwick D23/238
D636,061 S 4/2011 Kulig
D636,062 S 4/2011 Rubin et al.
D646,758 S * 10/2011 Gessi D23/238
D647,180 S * 10/2011 Slothower D23/257
D657,025 S * 4/2012 Slothower D23/255
D665,609 S * 8/2012 Sedwick D6/524
8,439,075 B2 * 5/2013 Lin E03C 1/0404
D23/255
D684,670 S * 6/2013 Hanus D23/255
8,579,157 B2 11/2013 Bem et al.
D703,968 S 5/2014 Hardy
8,880,865 B2 11/2014 Abernethy et al.
D718,954 S 12/2014 Konishi
D721,426 S 1/2015 Bartlett et al.
8,950,628 B2 2/2015 Muderlak et al.
9,133,607 B2 9/2015 Schoolcraft et al.
D744,617 S * 12/2015 Schoolcraft D23/255
9,271,613 B2 * 3/2016 Rosko G01D 5/24
D759,210 S * 6/2016 Schoolcraft D23/255
9,427,117 B2 8/2016 Barclay
9,497,428 B2 11/2016 Gaisser et al.
D774,171 S * 12/2016 Schoolcraft D23/257
D775,854 S * 1/2017 Kuo D6/550
9,579,613 B2 2/2017 Fawcett et al.
9,603,494 B1 * 3/2017 Wang A47K 5/14
D785,757 S 5/2017 Murray et al.
D787,644 S 5/2017 Hong
9,681,780 B2 6/2017 Ciavarella et al.
9,687,121 B2 6/2017 Ciavarella et al.
D793,762 S 8/2017 Yuan
D797,259 S * 9/2017 Zhang D23/257
D797,901 S * 9/2017 Ogata D23/255
D809,107 S 1/2018 Schoenherr et al.
D809,629 S 2/2018 Streng
D810,242 S 2/2018 Schoenherr et al.
D810,892 S * 2/2018 Yoshioka D23/257
10,278,549 B1 5/2019 Carignan et al.
D853,148 S * 7/2019 Cross D6/542
D886,240 S * 6/2020 Wesson D23/239
D902,623 S * 11/2020 Johnson D6/542
D916,500 S 4/2021 Johnson et al.
D948,670 S * 4/2022 Elser D23/238
D950,018 S * 4/2022 Staler D23/242
D951,396 S * 5/2022 Diefenbach D23/238
2002/0185500 A1 * 12/2002 Muderlak A47K 5/1217
222/1
2003/0071074 A1 4/2003 Redman et al.
2004/0149779 A1 * 8/2004 Boll B05B 11/0054
222/333
2004/0164093 A1 8/2004 Redman et al.
2005/0133529 A1 6/2005 Redman et al.
2007/0108230 A1 5/2007 Doyle et al.
2007/0204925 A1 9/2007 Bolderheij et al.
2009/0101679 A1 4/2009 Muderlak
2010/0180367 A1 7/2010 Elsener et al.
2012/0287031 A1 11/2012 Valko et al.
2013/0020351 A1 1/2013 Pelfrey
2013/0075420 A1 3/2013 Tramontina et al.
2013/0140323 A1 * 6/2013 Yun A47K 5/16
222/1
2014/0124540 A1 * 5/2014 Ciavarella B05B 9/0872
222/190
2014/0263420 A1 9/2014 Lambrix et al.
2014/0263421 A1 9/2014 Urban et al.
2014/0332566 A1 11/2014 Peteri
2015/0042789 A1 2/2015 Inwood et al.
2015/0090737 A1 4/2015 Ciavarella et al.
2015/0108168 A1 4/2015 Truedsson
2015/0157754 A1 6/2015 Rutter et al.
2015/0173567 A1 * 6/2015 Buckalter A47K 5/122
222/52
2015/0206415 A1 7/2015 Wegelin et al.
2015/0223646 A1 8/2015 Wegelin et al.
2015/0251892 A1 9/2015 Ciavarella et al.
2015/0268342 A1 9/2015 Iott et al.
2015/0327730 A1 * 11/2015 McNulty B05B 7/0037
222/1

2016/0263604 A1 * 9/2016 Ramdhiansing A47K 5/1211
2016/0296080 A1 10/2016 Jeunen
2016/0309966 A1 10/2016 Ciavarella et al.
2017/0011239 A1 1/2017 Chapman et al.
2017/0022692 A1 1/2017 Wang et al.
2017/0027390 A1 2/2017 Maercovich
2017/0112329 A1 4/2017 Babikian
2017/0131130 A1 5/2017 Wegelin
2017/0135530 A1 5/2017 Macleod et al.
2017/0138025 A1 5/2017 Burgo et al.
2017/0143171 A1 5/2017 Ophardt et al.
2017/0183853 A1 6/2017 Crist et al.
2017/0190563 A1 * 7/2017 Proper B67D 7/0288
2017/0190565 A1 7/2017 Proper et al.
2017/0319014 A1 11/2017 Ophardt et al.
2020/0281417 A1 * 9/2020 Meyer A47K 5/1217

FOREIGN PATENT DOCUMENTS

CA 2557704 A 2/2008
WO WO-2006/058650 6/2006

OTHER PUBLICATIONS

Bradley Verge Deck Mounted Soap Dispenser—Cresst Series; Air Delights.com Website Copyright 1991-2020; Visited Online Dec. 14, 2020; <https://www.airdelights.com/6-3100-BR--Verge-Deck-Mounted-Bulk-Fill-Liquid-Soap-Dispenser-Crestt-Series-Brushed-Brass-with-Battery-Pack.html> (Year: 1991).*

Bradley 63224 Foam Soap Dispenser Bench Mounted Satin; Madken Washroom Accessories Website copyright date 2007-2020; Visited Online Dec. 14, 2020; <https://washroom.madken.com.au/bradley-63224-foam-soap-dispenser-bench-mounted-satin.html> (Year: 2007).*

Bradley Verge Deck Mounted Soap Dispenser—Linea Series; Air Delights.com Website Copyright 1991-2020; Visited Online Dec. 14, 2020; <https://www.airdelights.com/SERIES-3500-PC--Verge-Coordinated-Soap-Dispenser-and-Faucet-Set-Linea-Series-Polished-Chrome.html> (Year: 1991).*

Design Harmony with Verge Coordinated Soap Dispenser and Faucet Sets; Video Frame 0:19/0:54, and entire video; YouTube Publish Date Feb. 28, 2020; Visited Online Dec. 14, 2020; https://www.youtube.com/watch?v=nJR0jLCLLeEQ&feature=emb_logo (Year: 2020).*

Bradley 6-3100 Verge TM Deck-Mounted Soap Dispenser—Crestt Series Spec. PDF; Publish and copyright Date Sep. 30, 2020; Visited Online Jan. 11, 2022; https://www.bradleycorp.com/mediamanager/view/25685/Bradley_Soap_Crestt_6-3100.pdf (Year: 2020).*

BradleyS53-3100 Verge TM Faucet—Crestt Series Spec. PDF; Publish and copyright Date Sep. 10, 2021; Visited Online Jan. 11, 2022; https://www.bradleycorp.com/mediamanager/view/25678/Bradley_Faucets_Crestt_S53-3100.pdf (Year: 2021).*

Design In Harmony Brochure; Soap + Faucet Verge Coordinated Soap Dispenser and Faucet Sets; Commercial Washrooms. Brought to Life, Bradely. Copyright 2022; Visited Online Jan. 11, 2022; https://www.bradleycorp.com/mediamanager/view/25871/4298_Verge-Faucet-and-Soap-Brochure.pdf (Year: 2022).*

Bradley 6-3100 Verge TM Deck-Mounted Soap Dispenser—Crestt Series Most Recent Version Spec. PDF; Publish and copyright Date Sep. 30, 2020; Visited Online Jan. 11, 2022; <https://www.bradleycorp.com/mediamanager/view/25685> (Year: 2020).*

Rubbermaid One Shot Foam 750339 Low Profile Dispenser Chrome Counter Top Mount; handdryersandmore.com Copyright Date 2018; Visited Online Jan. 11, 2022; <https://www.handdryersandmore.com/products/hdm-tc-asd-750339> (Year: 2018).*

ESD-2101 CP Soap Dispenser W/ Below Deck Pump, Soap & Faucet; Website Copyright 1991-2019; Air Delights website; Visited Online Sep. 22, 2019; <https://www.airdelights.com/3346099--ESD-2101-CP-Soap-Dispenser-w-below-deck-pump-soap-and-faucet.html> (Year: 2019), 3 pps.

Sloan ESD-501 Electronic BASYS Faucet and Soap Dispenser; Pro Dryers Website Copyright 2019; Visited Online Sep. 22, 2019; <https://www.prodryers.com/Sloan-ESD-501-BASYS-Faucet-and->

Soap-Dispenser -p/3346086. htm?gclid=EAIalQobChMI6dPw7K715AIVC5yzCh2hlwpeEAKYAiABEgKyc_D_BwE (Year: 2019), 12 pps.

Sensor-Operated Soap Dispenser, Spec. Sheet Copyright 2017.

Sloan Optima Faucet EAF-100-LT, Nov. 16, 2017, 2 pages.

Bradley 6-3300 Verge TM Deck-Mounted Soap Dispenser-Metro Series; Spec. PDF Publish Date Sep. 30, 2020; Visited Online Jan. 11, 2022; https://www.bradleycorp.com/mediamanager/view/25683/Bradley_Soap_Metro_6-3300.pdf (Year: 2020).

Bradley S53-3300 Verge TM Faucet-Metro Series; Spec. PDF Publish Date Sep. 10, 2021; Visited Online Jan. 11, 2022; https://www.bradleycorp.com/mediamanager/view/25680/BradleyFaucets_Metro_S53-3300.pdf (Year: 2021).

Bradley 6315 Lavatory Mounted Sensored Soap Dispenser; Amazon Earliest Review May 9, 2012; Visited Online Sep. 22, 19; https://www.amazon.com/Bradley-6315-000000-Lavatory-Sensored-Dispenser/dp/BOOJVTIJ_U_O/ref=sr_1_2?keywords=Soap+dispenser+deck+mounted&qid=1569181694&s=industrial&sr=1-2 (Year: 2012), 4 pps.

Lavatory Mounted Automatic Soap Dispenser; Copyright 2017; Visited Online Sep. 22, 2019; https://www.allpartitions.com/lamoausodi.html?cmp=googleproducts&kw=lamoausodi&gclid=EA la lQobCh M lk6-05pTI5AIVklj IChOpYAVQEAQYBCABEg Ick_D_BwE (Year: 2017), 2 pps.

Model 6315_KT0000 Sensored Soap Dispenser, Starter Kit; Bradely Corporation Website; copyright 2018; Visited Online Sep. 22, 2019; <https://www.bradleycorp.com/product/sensored-soap-dispenser-starter-kit> (Year: 2018), 6 pps.

Rubbermaid Commercial One-Shot Foam Soap Dispenser; Amazon Earliest Review Jul. 28, 2014; <https://www.amazon.com/dp/B005KD22WQ?tag=videosoftware-20> (Year: 2014), 7 pps.

* cited by examiner

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(57)

CLAIM

We claim the ornamental design for a dispenser, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, perspective view of the claimed design of a dispenser;

FIG. 2 is a front side view of the claimed design;

FIG. 3 is a rear side view of the claimed design;

FIG. 4 is a right side view of the claimed design;

FIG. 5 is a left side view of the claimed design;

FIG. 6 is a top view of the claimed design; and,

FIG. 7 is a bottom view of the claimed design.

The ornamental design which is claimed is shown in solid lines in the drawings. The evenly dashed broken lines illustrate portions of the dispenser that form no part of the claimed design. Broken lines formed of unequal length dashes (i.e., dash-dot) show boundaries between claimed and unclaimed portions of the design.

1 Claim, 5 Drawing Sheets

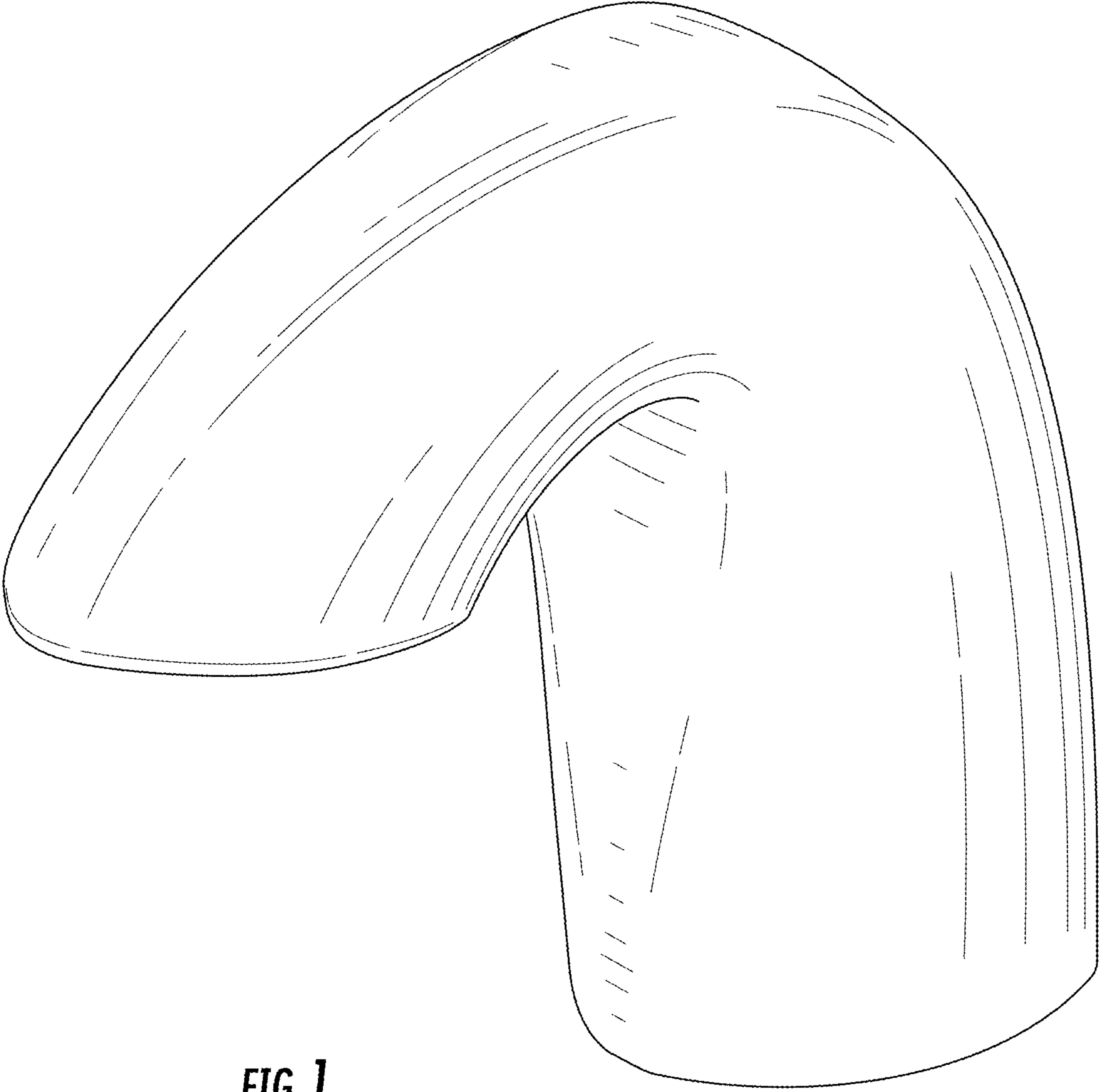


FIG. 1

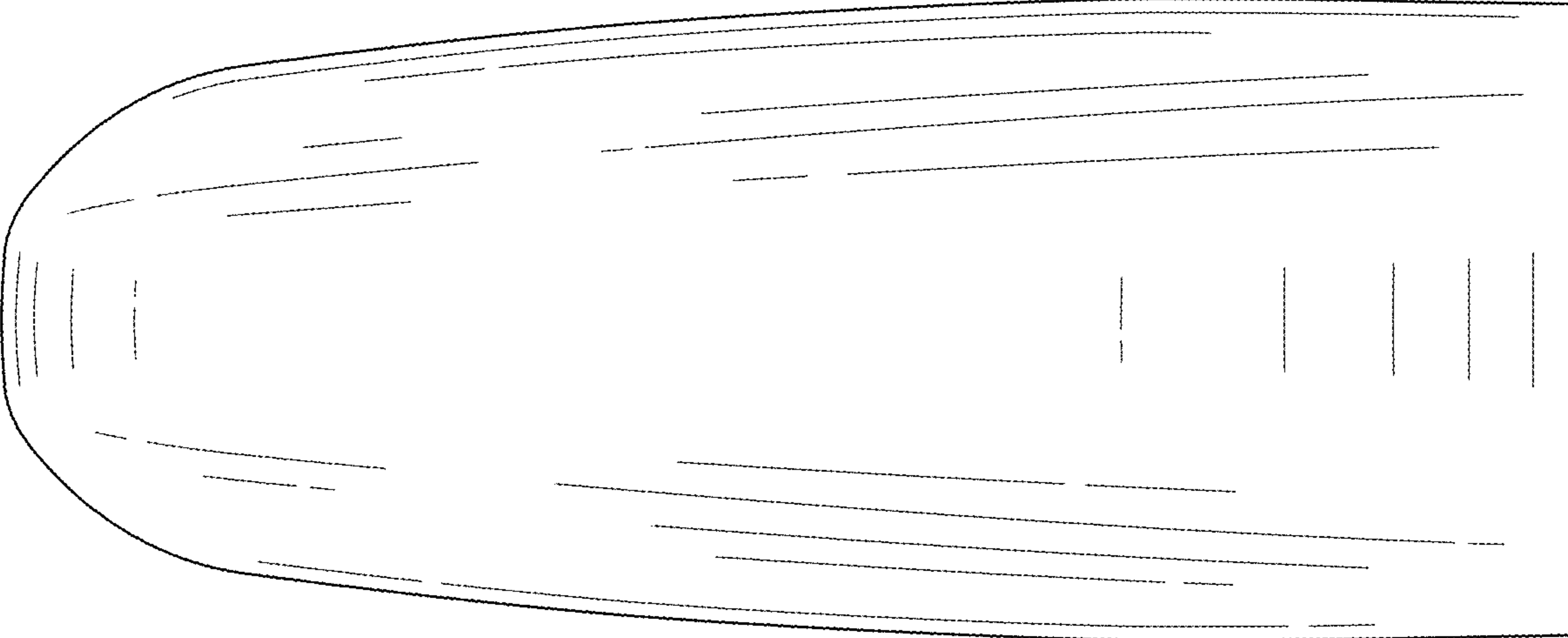


FIG. 3

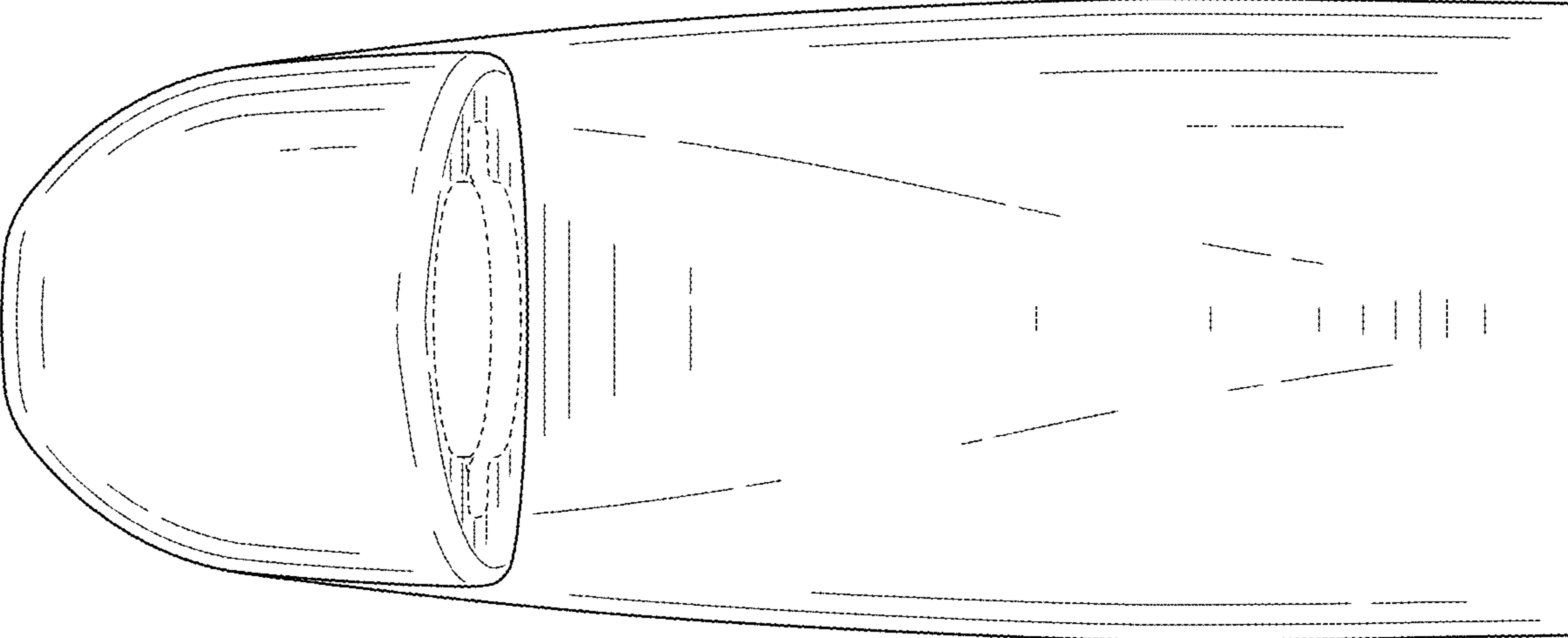


FIG. 2

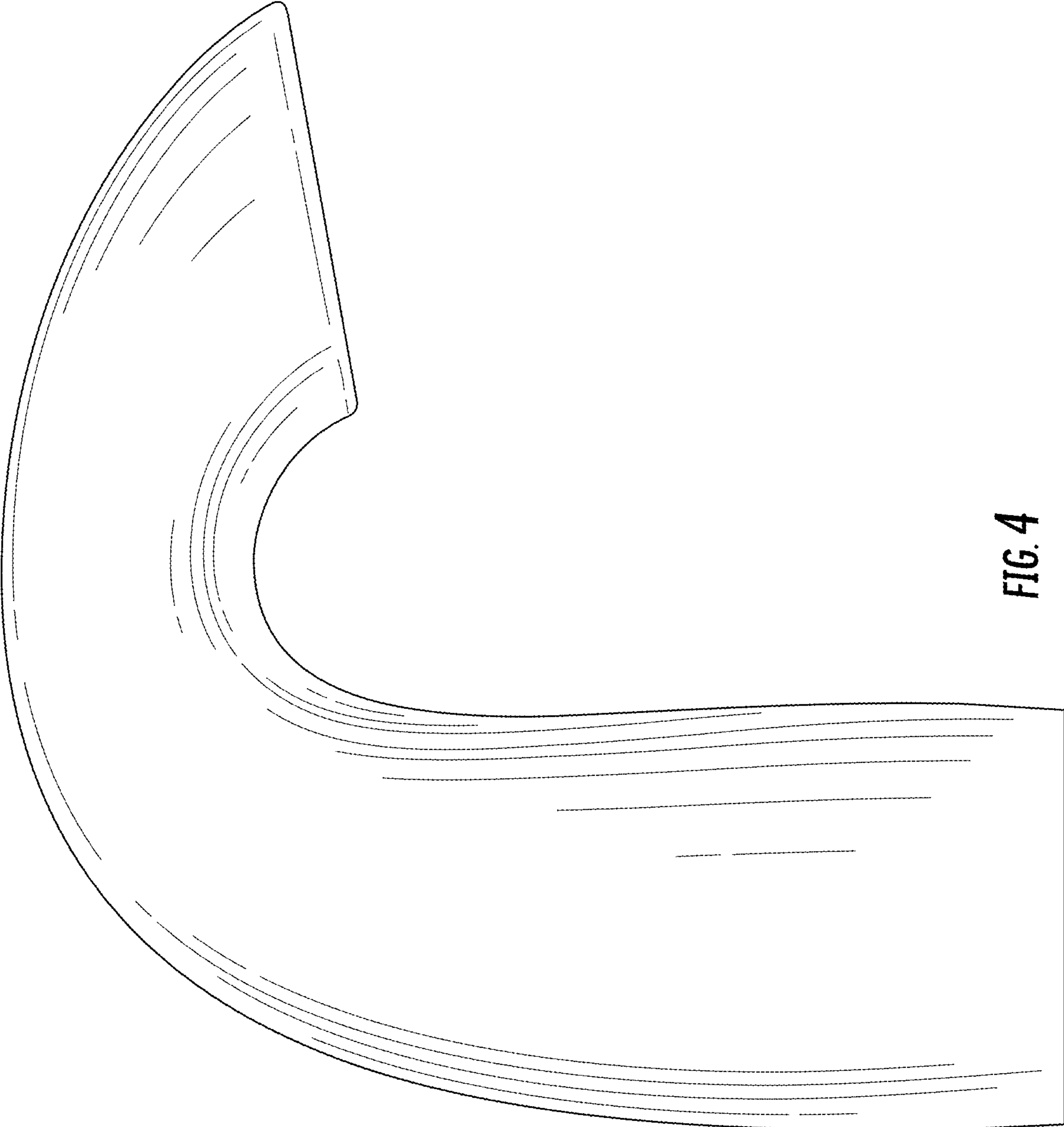


FIG. 4

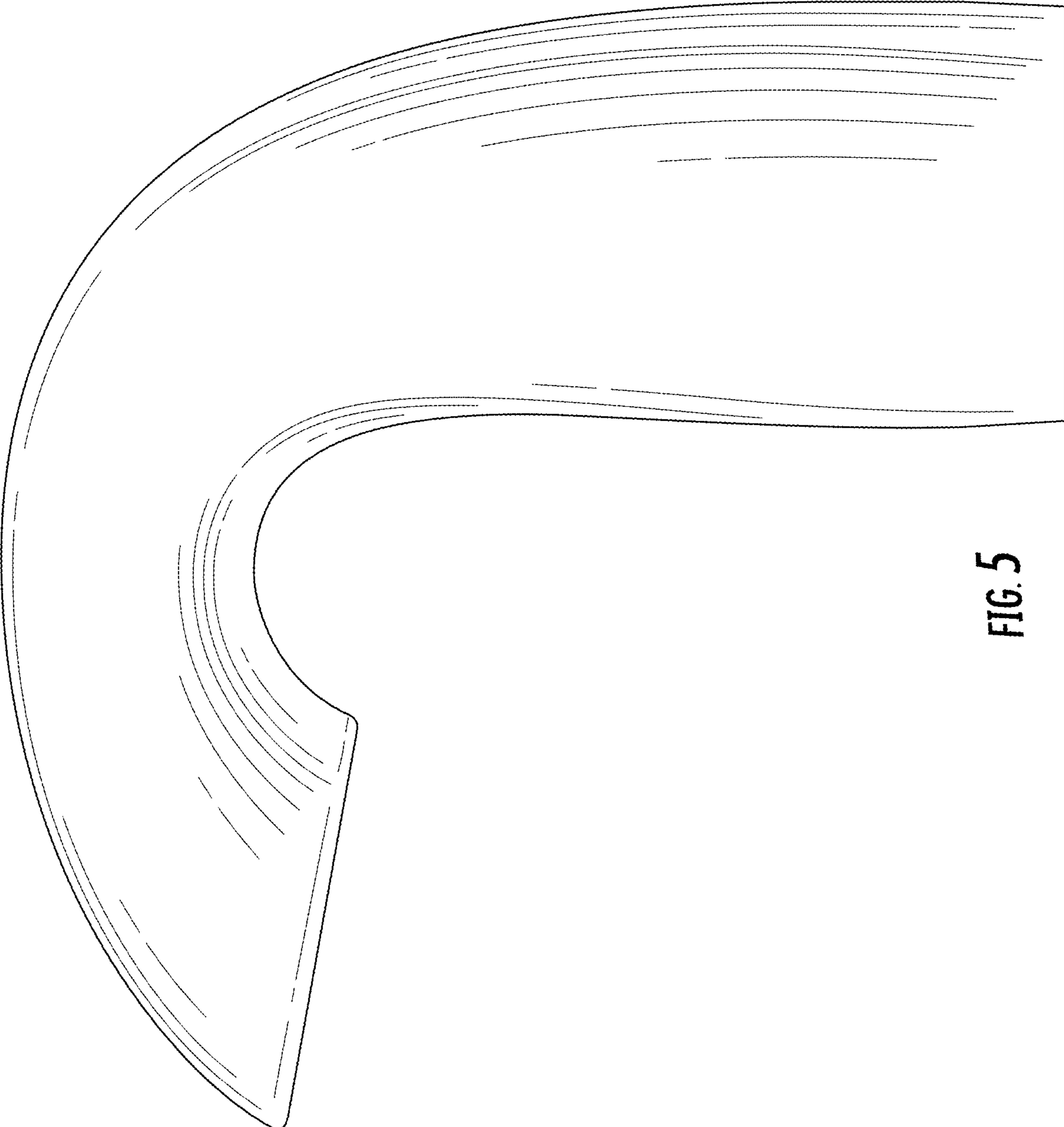


FIG. 5

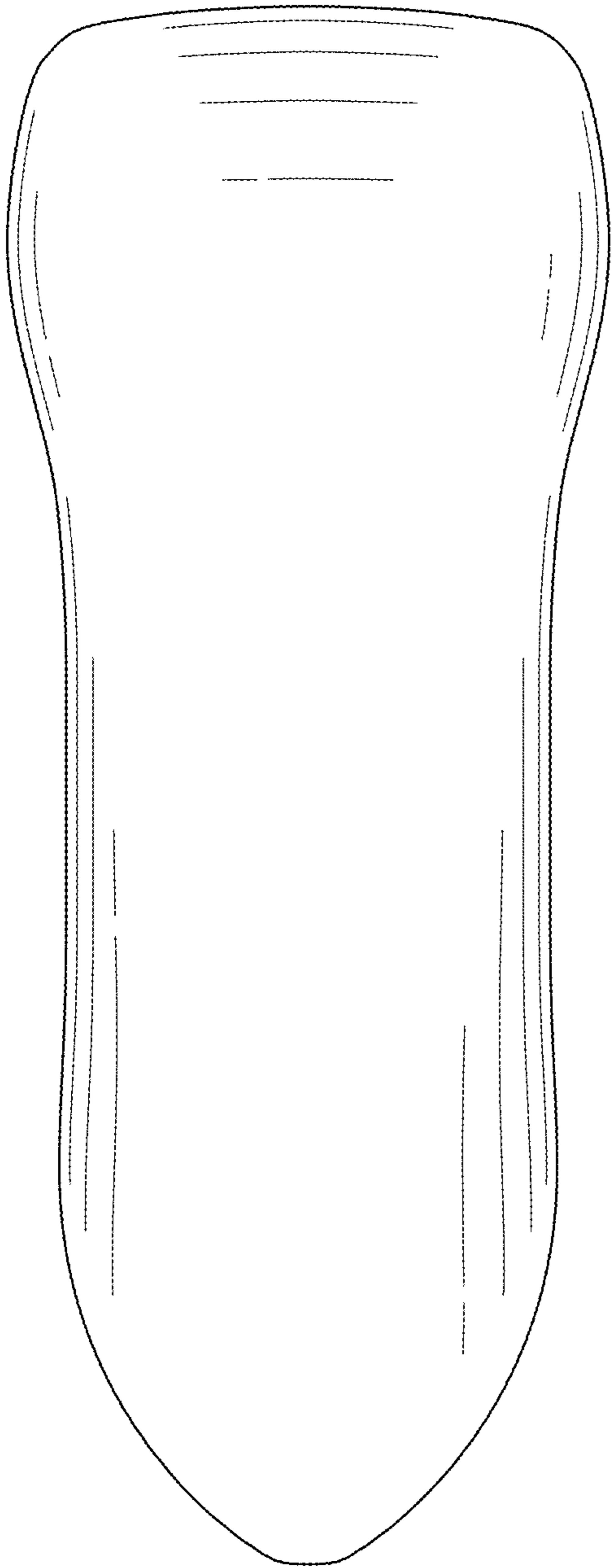


FIG. 6

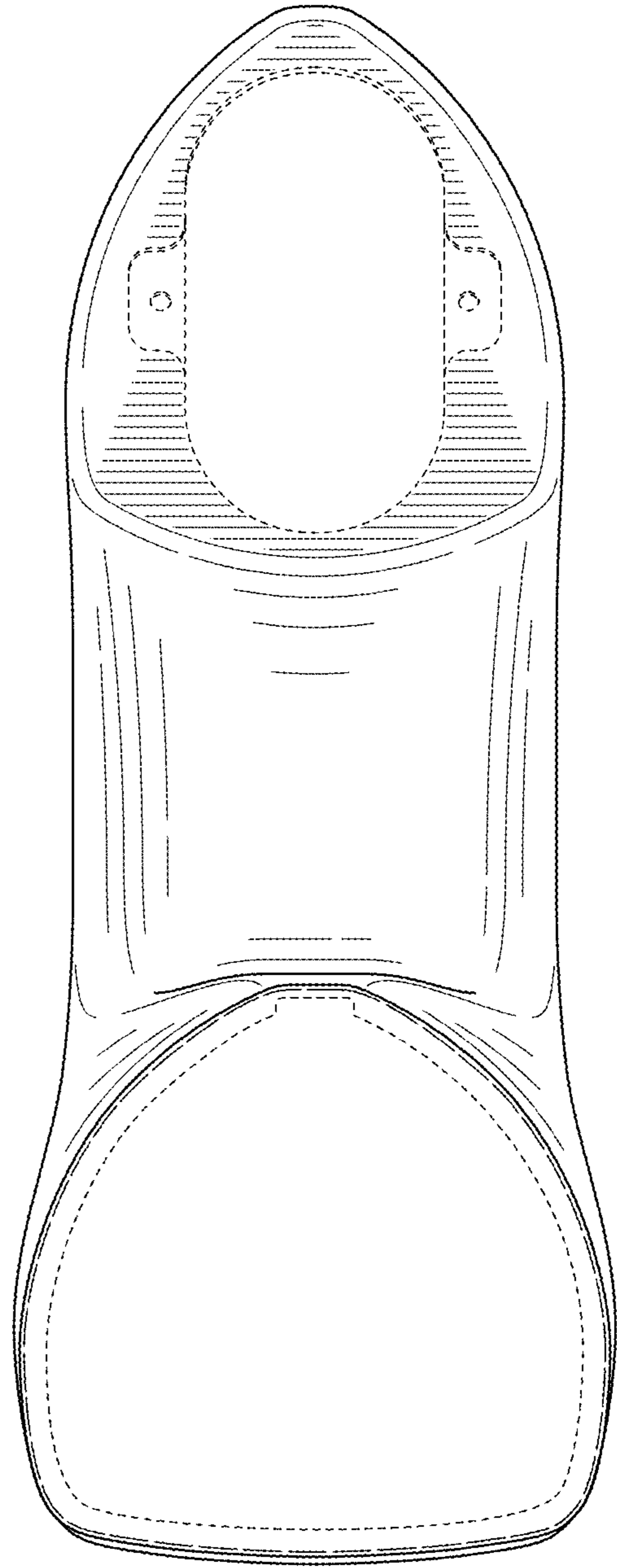


FIG. 7