



US00D717261S

(12) **United States Design Patent**
Yun et al.

(10) **Patent No.:** **US D717,261 S**
(45) **Date of Patent:** **** Nov. 11, 2014**

(54) **MULTIMEDIA PORTABLE ELECTRONIC COMMUNICATION DEVICE**

(75) Inventors: **Joon-Ki Yun**, Seoul (KR); **Hyoung-Shin Park**, Seoul (KR); **Dong-Kyun Kim**, Seoul (KR)

(73) Assignee: **Samsung Electronics Co., Ltd.**, Suwon-si (KR)

(**) Term: **14 Years**

(21) Appl. No.: **29/426,537**

(22) Filed: **Jul. 6, 2012**

(30) **Foreign Application Priority Data**

Jan. 6, 2012 (KR) 30-2012-0000960

(51) **LOC (10) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/138 R; D14/344; D14/203.5**

(58) **Field of Classification Search**
USPC D14/138 G, 138 AD, 341, 346, 138 R, D14/138 AA, 138 AB, 496, 203.1, 203.3, D14/203.4, 203.7, 248, 218, 144, 203.5, D14/344; 455/575.1, 556.1, 556.2, 575.3, 455/575.4; D21/517, 333, 331; 379/433.01, 379/433.04; D10/65, 78, 104.1, 31, 32, 38, D10/39; D13/168; 361/679.3, 679.56; D11/3, 4, 5, 12, 19, 25; 368/13, 10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,712,582 A * 5/1929 Renz 59/80
D170,978 S * 12/1953 Hajos et al. D11/25
D221,579 S * 8/1971 Poon D11/25
D244,671 S * 6/1977 Cozza D10/38
D254,845 S * 4/1980 Young D11/25
D296,993 S * 8/1988 Givings D10/32
D297,215 S * 8/1988 Pavlovic D10/32
D298,610 S * 11/1988 Young D10/32
4,847,818 A * 7/1989 Olsen 368/10

D308,852 S * 6/1990 Wakamatsu D11/5
D337,588 S * 7/1993 Cruz et al. D14/218
5,251,189 A * 10/1993 Thorp 368/4
5,418,760 A * 5/1995 Kawashima et al. 368/69
6,035,035 A * 3/2000 Firooz 379/433.1
6,205,622 B1 * 3/2001 Odishoo 24/17 B
D466,488 S * 12/2002 Wada et al. D14/138 R
6,681,014 B1 * 1/2004 Ghassabian 379/433.1
D520,565 S * 5/2006 Gonzales D19/89
D539,774 S * 4/2007 Crockett D14/138 AD
7,209,114 B2 * 4/2007 Radley-Smith 345/156
D565,427 S * 4/2008 Ellner et al. D10/31
7,398,114 B2 * 7/2008 Gartrell 455/575.8
D595,254 S * 6/2009 Roberts D14/138 AA
7,710,370 B2 * 5/2010 Slikkerveer et al. 345/85
8,385,987 B2 * 2/2013 Kim et al. 455/574
D686,217 S * 7/2013 Andre D14/480.3
2007/0270199 A1 * 11/2007 Kim et al. 455/575.6
2010/0120470 A1 * 5/2010 Kim et al. 455/566
2013/0044215 A1 * 2/2013 Rothkopf et al. 348/143

OTHER PUBLICATIONS

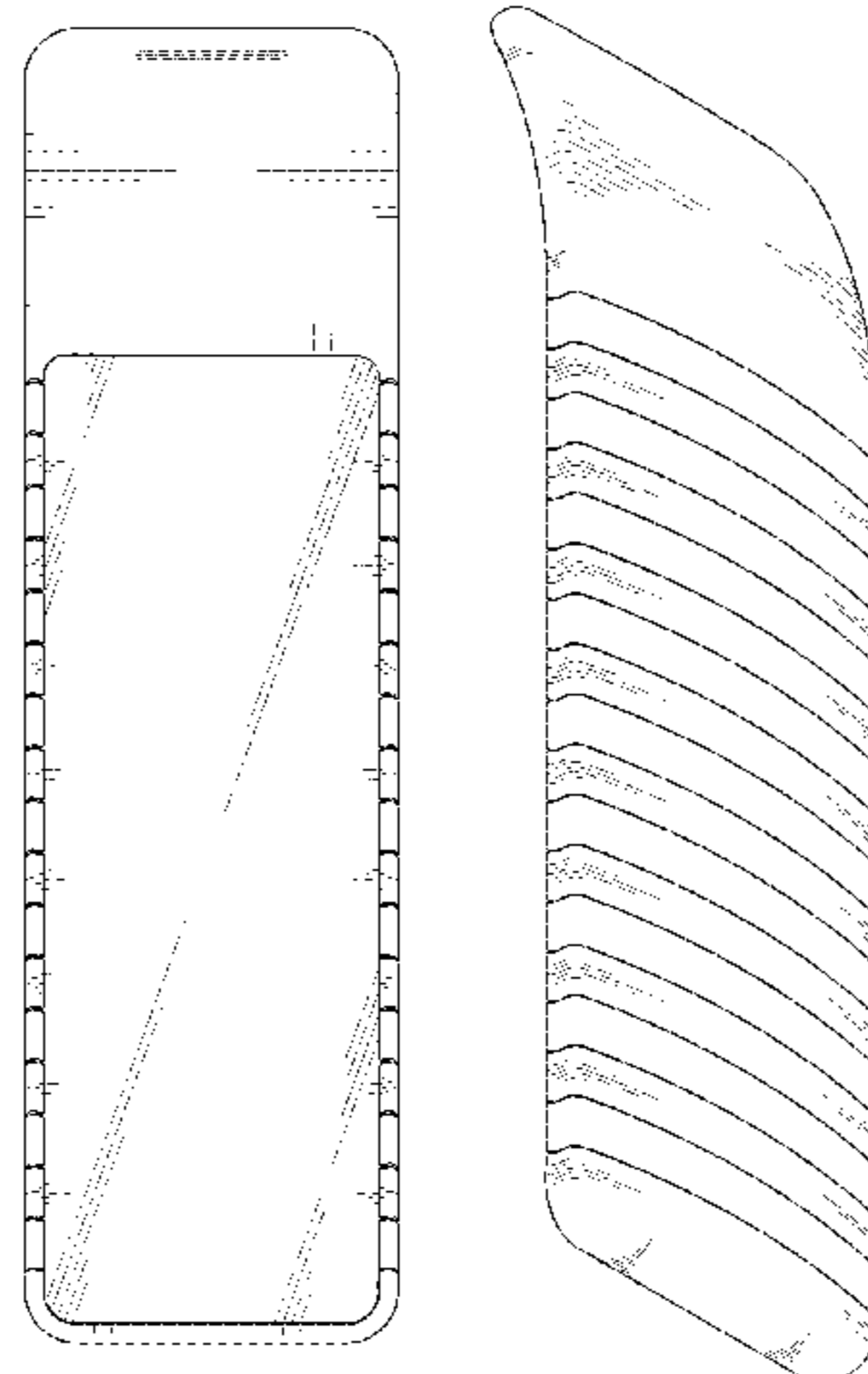
Samsung Concept OLED Wrist Communicator, by Julian Horsey, posted Apr. 15, 2010, www.geeky-gadgets.com, pp. 1-4 of 12, [online], [site visited Feb. 20, 2014]. Available from Internet, <URL: <http://www.geeky-gadgets.com/samsung-concept-oled-wrist-communicator-15/04/2010/>>.*

Android Phone On Your Wrist: Introducing The Samsung Galaxy Smartwatch, by Joseph Milord, posted Sep. 4, 2013, elitedaily.com, p. 1 of 10, [online], [site visited Feb. 21, 2014]. Available from Internet, <URL: <http://elitedaily.com/news/technology/android-phone-on-your-wrist-introducing-the-samsung-galaxy-smartwatch/>>.*

Flexible Samsung Galaxy Skin Smartphone Folds to Fit in Your Pocket, by Lori Zimmer, posted Sep. 8, 2011, inhabitat.com, pp. 1-6 of 15, [online], [site visited Feb. 21, 2014]. Available from Internet, <URL: <http://inhabitat.com/flexible-samsung-galaxy-skin-smartphone-folds-to-fit-in-your-pocket/>>.*

From 3D graphics to biometric scans: How your smartphone will get smarter, by Daniel Burrus, posted Feb. 21, 2013, www.cnn.com, p. 1 of 8, tag 5 the Philips Fluid, [online], [site visited Feb. 20, 2014]. Available from Internet, <URL: <http://www.cnn.com/2013/02/21/tech/mobile/smartphone-developments-mobile-strategy/>>.*

iWatch Concept Round-Up: 11 Takes On The Apple Smartwatch, by Adrian Lee, posted Mar. 4, 2013, www.technobuffalo.com, pp. 13 of 17, [online], [site visited Feb. 22, 2014]. Available from Internet, <URL: <http://www.technobuffalo.com/2013/03/04/apple-iwatch-concepts/>>.*



Samsung Galaxy Gear Smartwatch, by Robert Birmingham, posted Aug. 27, 2013, www.flydrs.com, pp. 4-5 of 14, [online], [site visited Feb. 22, 2014]. Available from Internet, <URL: <http://www.flydrs.com/samsung-galaxy-gear-smartwatch/>>.*

Form Follows You, Nokia 888 Concept Cell Phone, posting date not given, first comments 171 weeks ago, www.tuvie.com, pp. 1-7 of 17, [online], [site visited Feb. 20, 2014 and Jun. 2, 2014]. Available from Internet, <URL: <http://www.tuvie.com/form-follows-you-nokia-888-concept-cell-phone/>>.*

* cited by examiner

Primary Examiner — Jeffrey D Asch
(74) *Attorney, Agent, or Firm* — NSIP Law

(57) **CLAIM**
The ornamental design for a multimedia portable electronic communication device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a multimedia portable electronic communication device showing our new design;
FIG. 2 is a front view of the multimedia portable electronic communication device of FIG. 1;
FIG. 3 is a rear view of the multimedia portable electronic communication device of FIG. 1;
FIG. 4 is a left-side view of the multimedia portable electronic communication device of FIG. 1;
FIG. 5 is a right-side view of the multimedia portable electronic communication device of FIG. 1;

FIG. 6 is a top plan view of the multimedia portable electronic communication device of FIG. 1;
FIG. 7 is a bottom plan view of the multimedia portable electronic communication device of FIG. 1;
FIG. 8 is a rear perspective view of the multimedia portable electronic communication device of FIG. 1;
FIG. 9 is another front perspective view of the multimedia portable electronic communication device showing only claimed features except for the speaker openings;
FIG. 10 is a front view of the multimedia portable electronic communication device of FIG. 9;
FIG. 11 is a rear view of the multimedia portable electronic communication device of FIG. 9;
FIG. 12 is a left-side view of the multimedia portable electronic communication device of FIG. 9;
FIG. 13 is a right-side view of the multimedia portable electronic communication device of FIG. 9;
FIG. 14 is a top plan view of the multimedia portable electronic communication device of FIG. 9;
FIG. 15 is a bottom plan view of the multimedia portable electronic communication device of FIG. 9; and,
FIG. 16 is a rear perspective view of the multimedia portable electronic communication device of FIG. 9.
The oblique lines shading in the Figures indicate reflective surfaces. The broken lines, including the speaker openings, are superimposed on continuous surfaces. All of the broken lines throughout the views form no part of the claimed design and show features of the multimedia portable electronic device that form no part of the claimed design.

1 Claim, 16 Drawing Sheets

FIG. 1

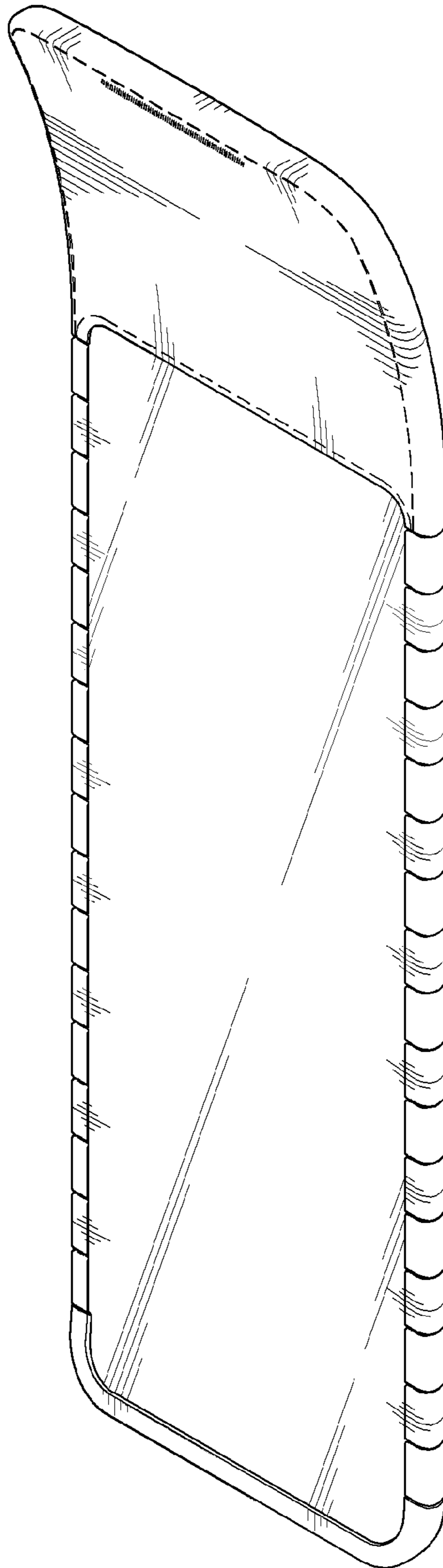


FIG. 2

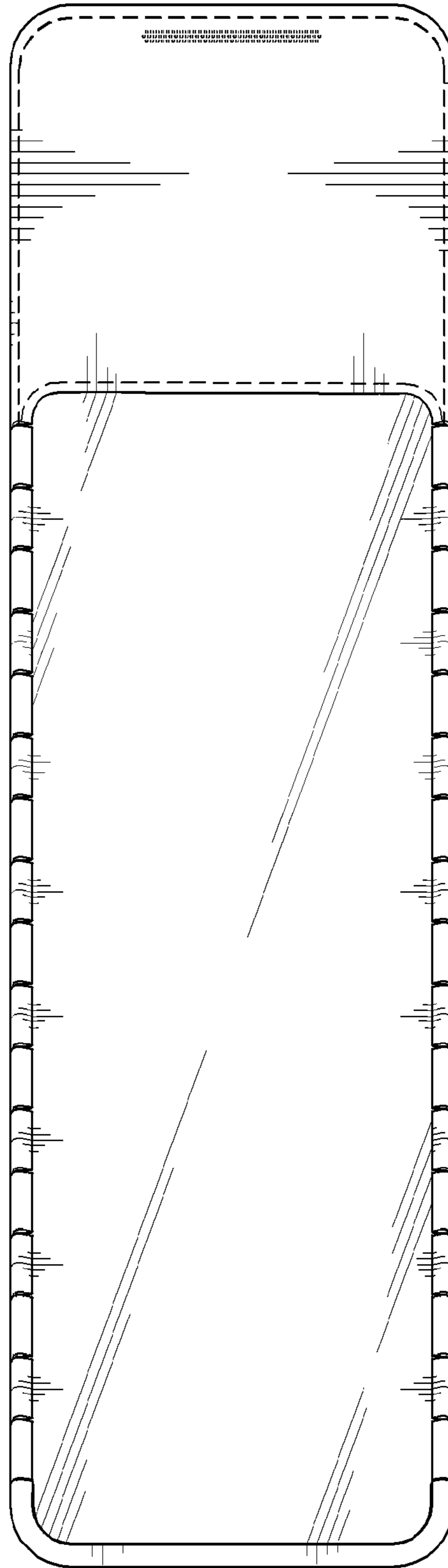


FIG. 3

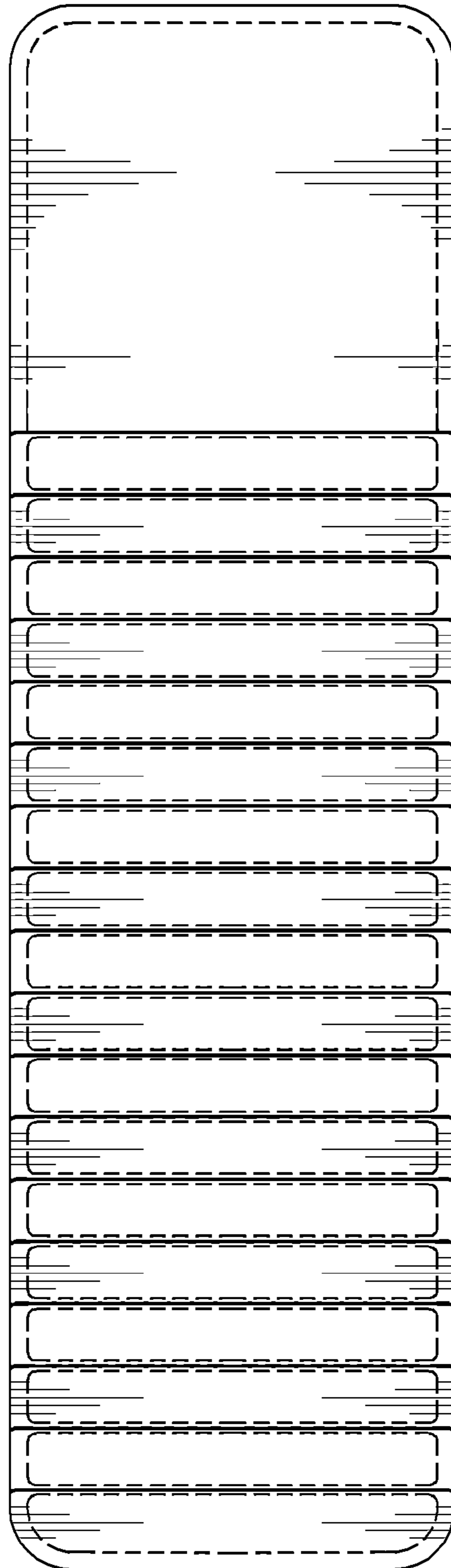


FIG. 4

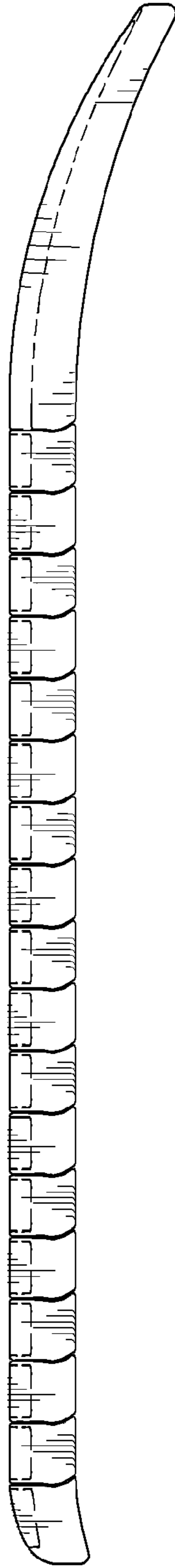


FIG. 5



FIG. 6

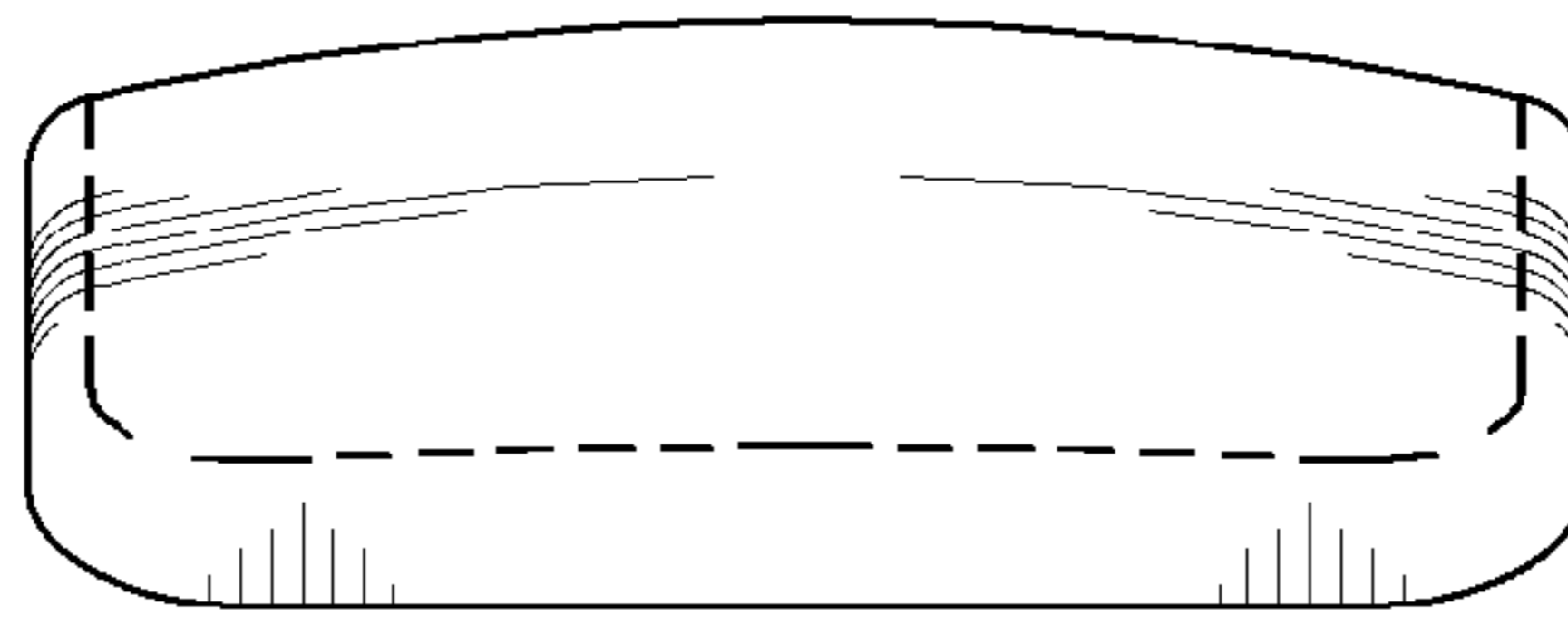


FIG. 7

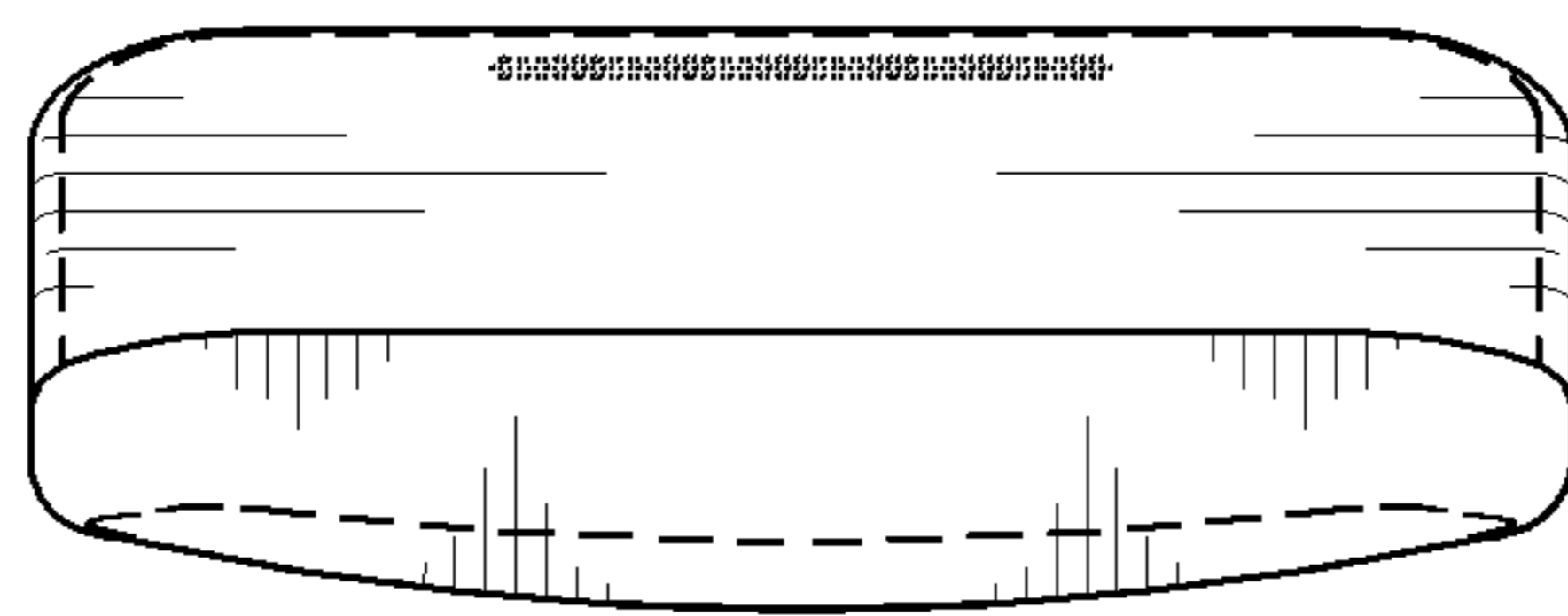


FIG. 8

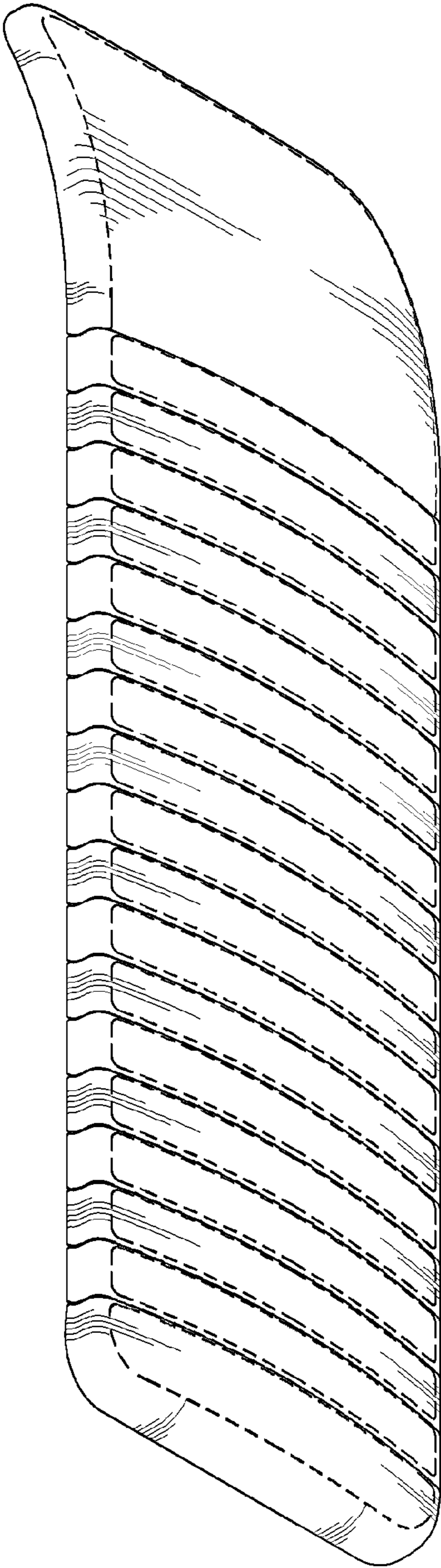


FIG. 9

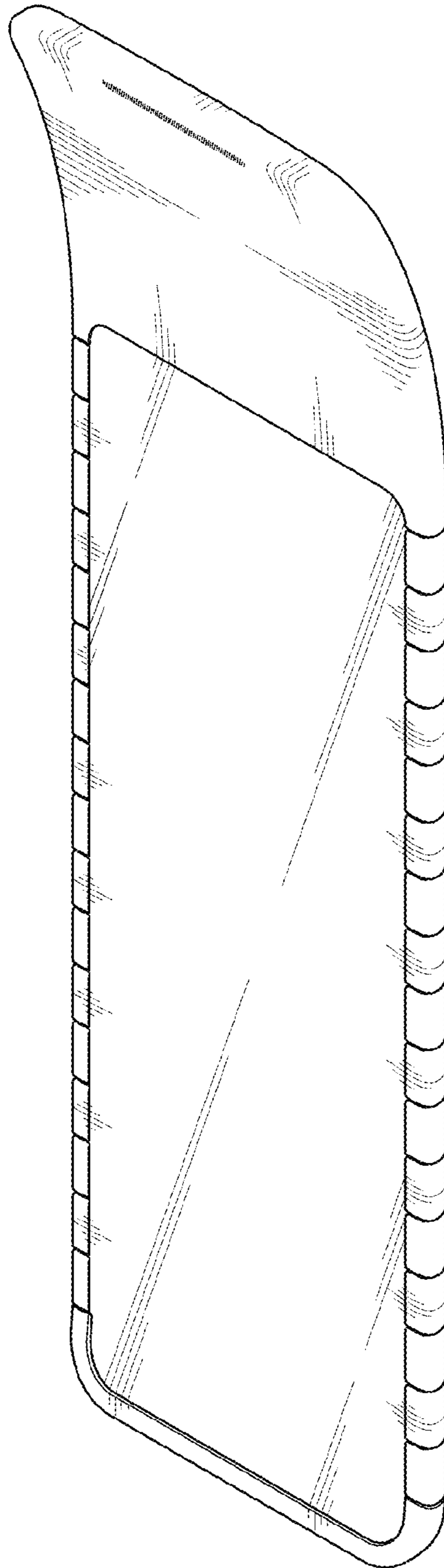


FIG. 10

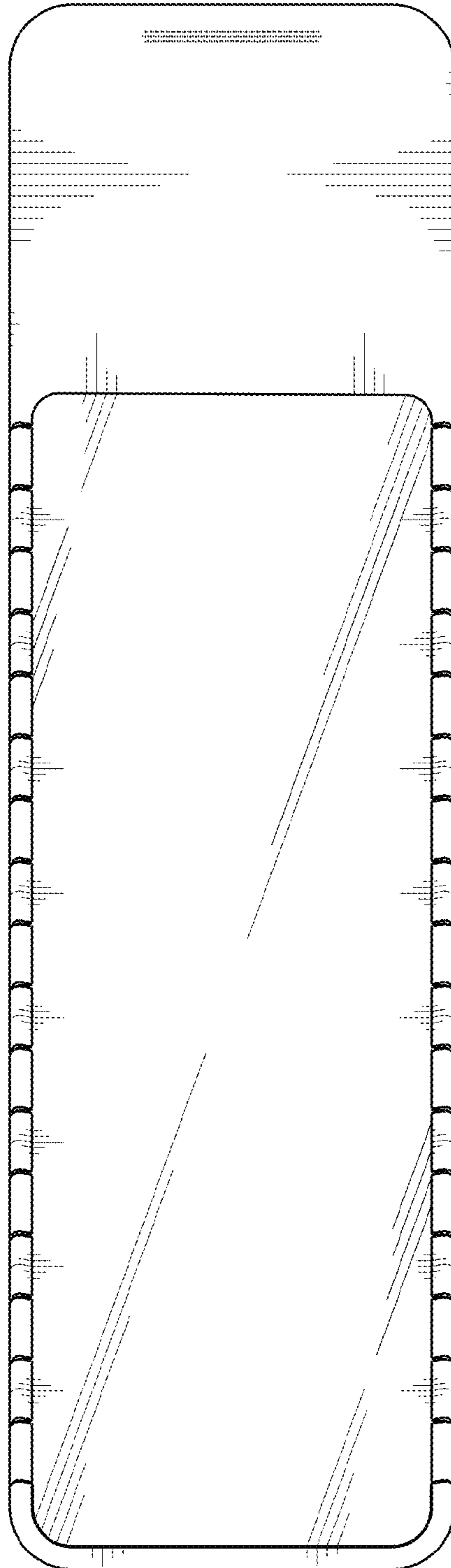


FIG. 11

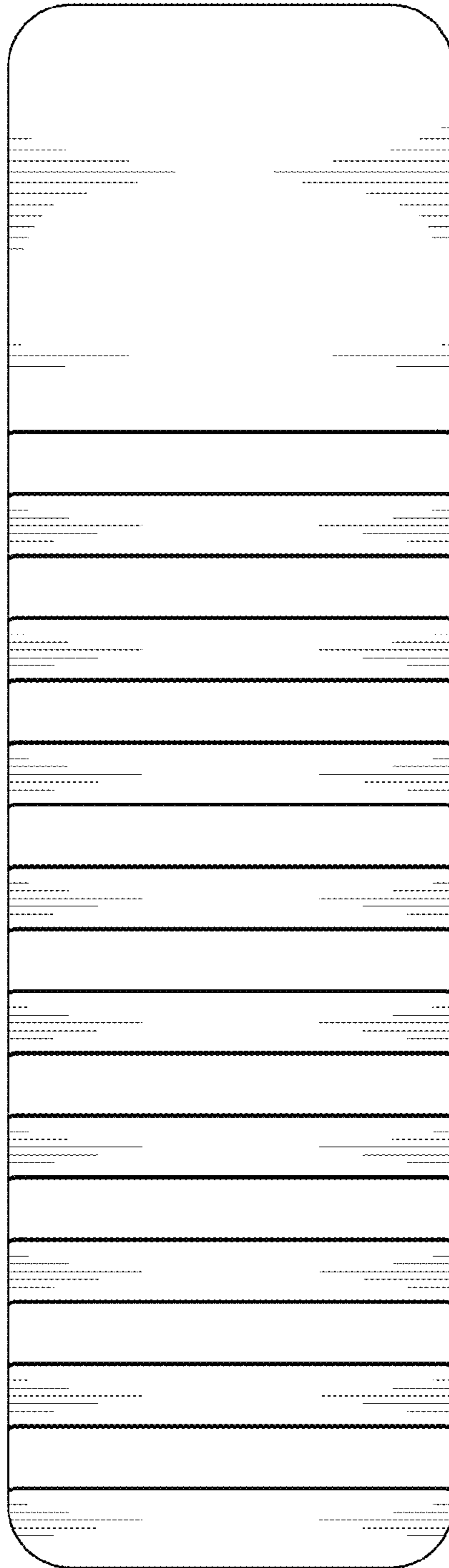


FIG. 12

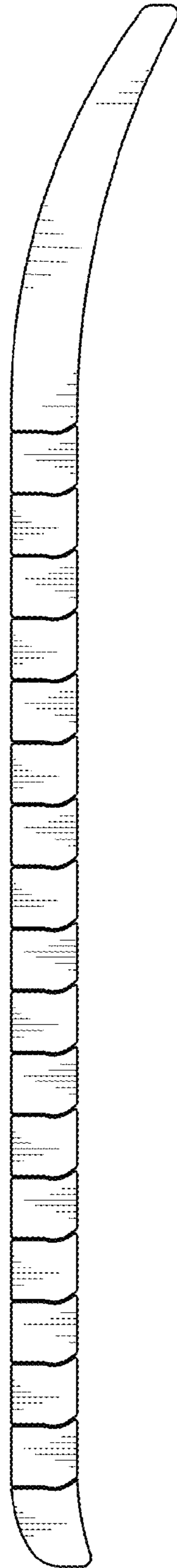


FIG. 13



FIG. 14

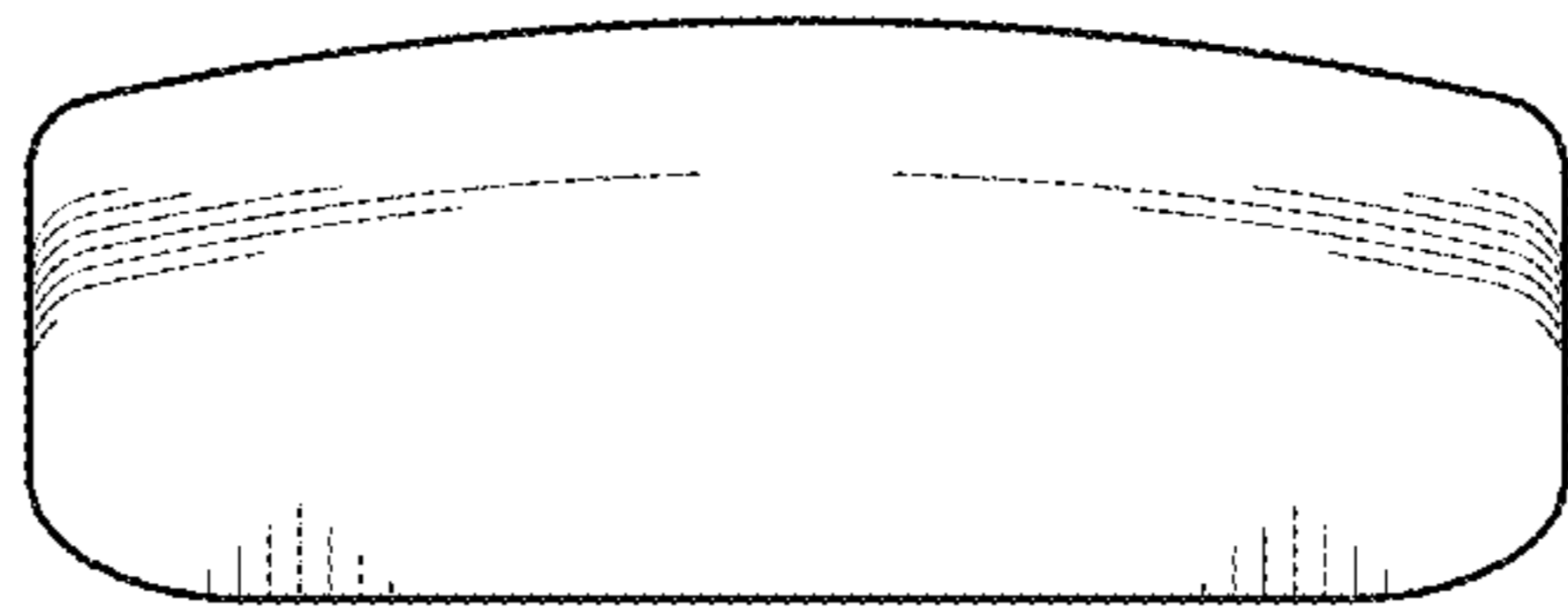


FIG. 15

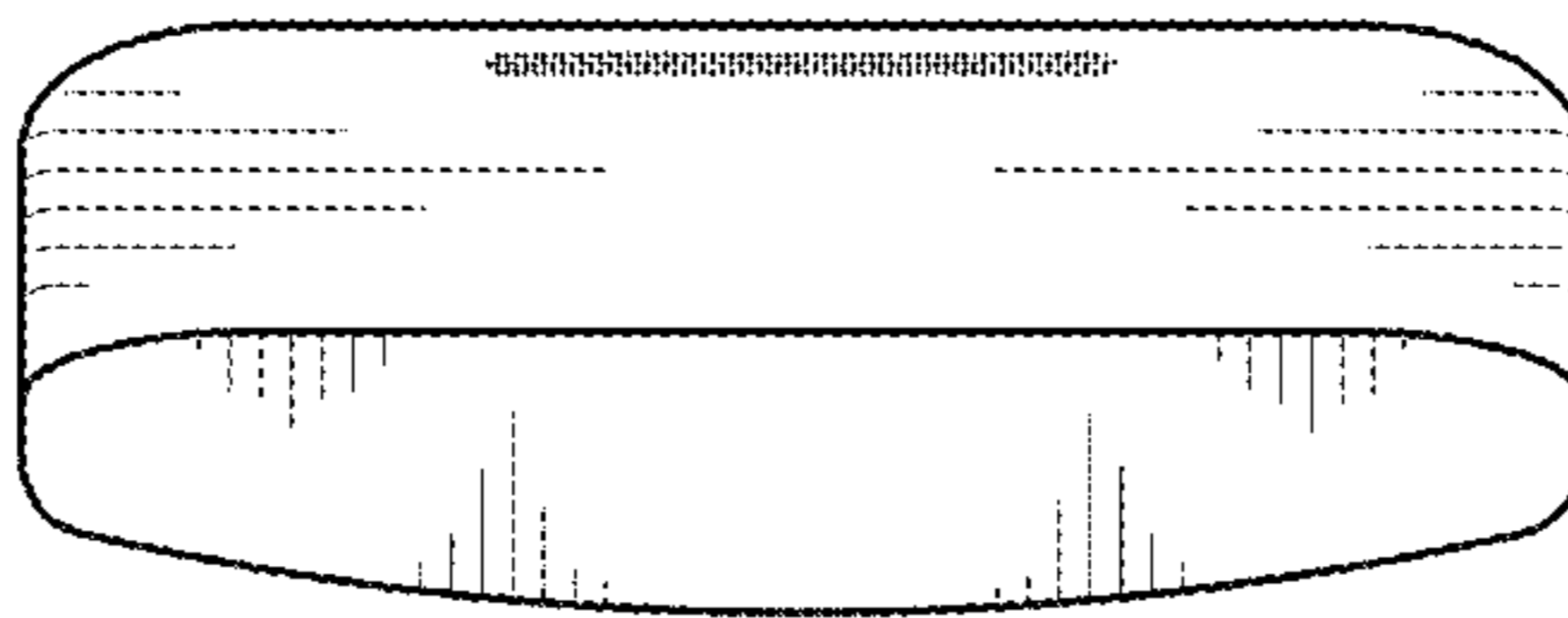


FIG. 16

