



US00D881054S

(12) **United States Design Patent** (10) **Patent No.:** **US D881,054 S**  
**Ronge** (45) **Date of Patent:** **\*\* Apr. 14, 2020**

(54) **ALARM PANEL**

(71) Applicant: **Assa Abloy AB**, Albstadt (DE)

(72) Inventor: **Christof Ronge**, Albstadt (DE)

(73) Assignee: **Assa Abloy AB**, Albstadt (DE)

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

(21) Appl. No.: **29/653,979**

(22) Filed: **Jun. 20, 2018**

(30) **Foreign Application Priority Data**

Dec. 21, 2017 (EM) ..... 004559201-0002

(51) **LOC (12) Cl.** ..... **10-05**

(52) **U.S. Cl.**  
USPC ..... **D10/104.1**

(58) **Field of Classification Search**

USPC .... D8/16, 18, 350, 353, 354, 364, 366, 499,  
D8/380, 381; D14/356-358, 383-385,  
D14/420, 426, 427, 432-439, 447, 453,  
D14/454, 217, 253, 299, 307; D10/104.1,  
D10/106.1, 106.9, 106.95, 108, 109.1,  
D10/109.2, 118, 118.2, 121; D13/107,  
D13/108, 133, 146, 147, 152, 154, 156,  
D13/158, 162, 162.1, 168, 173, 177, 102;  
70/277, 472, 91, 92, 279.1, 101, 107

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D437,771 S 2/2001 Barnes et al.  
6,471,257 B1 10/2002 Lu et al.  
6,517,127 B1 2/2003 Lu et al.  
D494,841 S 8/2004 Moon et al.  
D508,393 S 8/2005 Gao et al.  
D513,469 S 1/2006 Gao et al.  
D554,196 S 10/2007 Luo  
D578,866 S 10/2008 Kim

(Continued)

**OTHER PUBLICATIONS**

“GoKeyless” available May 1, 2017, [online], [site visited Aug. 6, 2019]. Retrieved from Internet, URL:https://www.gokeyless.com/product/yale-real-living-yrd220nr-touchscreen-lock/?attribute\_pa\_finish=satin-nickel&gclid=EA1a1QobChM16\_05Yrv4wIVh1CfCh3P9wnwEAQYJCABEgLjTvD\_BwE (Year: 2017).\*

(Continued)

*Primary Examiner* — Michael C Stout

*Assistant Examiner* — Katrina N Gonzalez

(74) *Attorney, Agent, or Firm* — Wolf, Greenfield & Sacks, P.C.

(57) **CLAIM**

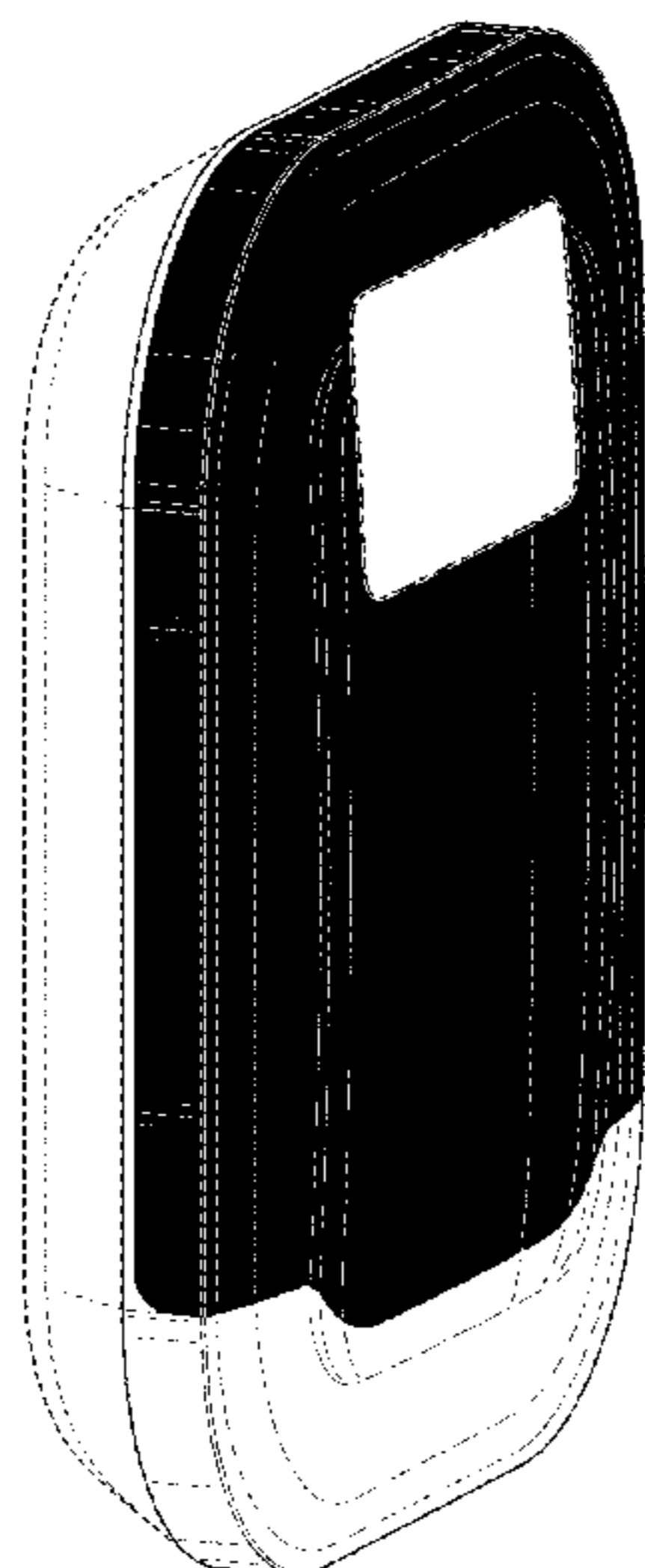
The ornamental design for an alarm panel, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front, left side perspective view of a first embodiment of an alarm panel;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a rear elevation view thereof;  
FIG. 4 is a left side elevation view thereof;  
FIG. 5 is a right side elevation view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof;  
FIG. 8 is a top, front, left side perspective view of a second embodiment thereof;  
FIG. 9 is a front elevation view of FIG. 8;  
FIG. 10 is a rear elevation view of FIG. 8;  
FIG. 11 is a left side elevation view of FIG. 8;  
FIG. 12 is a right side elevation view of FIG. 8;  
FIG. 13 is a top plan view of FIG. 8; and,  
FIG. 14 is a bottom plan view of FIG. 8.

The dash-dash broken lines illustrate portions of the alarm panel that form no part of the claimed design. The dot-dash broken lines represent boundaries of the claimed design and form no part of the claimed design. The solid black surface shading in FIGS. 1-7 represents the color black. The solid black surface shading in FIGS. 8-14 represents a contrast in appearance.

**1 Claim, 14 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D591,138 S 4/2009 Blanchette et al.  
 D592,936 S 5/2009 Douglas et al.  
 D614,475 S 4/2010 Min  
 D639,135 S 6/2011 Doucet et al.  
 D660,129 S 5/2012 Genord et al.  
 D663,603 S 7/2012 Guo  
 D666,074 S 8/2012 Genord et al.  
 D673,838 S 1/2013 Clark et al.  
 D677,145 S 3/2013 Hsieh et al.  
 D679,986 S 4/2013 Hsieh et al.  
 D682,656 S 5/2013 Cramer et al.  
 D682,659 S 5/2013 Genord  
 D683,205 S 5/2013 Cramer et al.  
 D693,203 S 11/2013 Mostert  
 D693,204 S 11/2013 Mostert  
 D693,205 S 11/2013 Mostert  
 D693,206 S 11/2013 Mostert  
 D693,667 S 11/2013 Mostert  
 D694,093 S 11/2013 Mostert  
 D733,522 S 7/2015 Kim et al.  
 D735,016 S 7/2015 Kim et al.  
 D737,657 S 9/2015 Nadgouda  
 D738,186 S 9/2015 Nadgouda  
 D755,605 S \* 5/2016 Kraus ..... D8/331  
 D766,070 S 9/2016 Ruoff  
 D767,365 S 9/2016 Yu  
 D771,471 S 11/2016 Ruoff  
 D774,875 S 12/2016 Yu

D778,138 S 2/2017 Meyerhoffer  
 D779,920 S 2/2017 Cahill  
 D782,282 S \* 3/2017 Huang ..... D8/353  
 D784,332 S \* 4/2017 Hsu ..... D14/383  
 D790,948 S 7/2017 Lai  
 D790,950 S 7/2017 Kraus et al.  
 D790,956 S 7/2017 Hetfield  
 D794,414 S 8/2017 Chou  
 D812,448 S 3/2018 Schneider  
 D814,265 S 4/2018 Kasper  
 D817,148 S 5/2018 Carpintero et al.  
 D818,797 S \* 5/2018 Morstatt ..... D8/334  
 9,982,462 B2 5/2018 Lin et al.  
 10,087,652 B2 10/2018 Snider  
 D833,255 S \* 11/2018 Lee ..... D8/331  
 D835,970 S \* 12/2018 Morstatt ..... D8/331  
 D836,417 S \* 12/2018 Gokcebay ..... D8/331  
 10,161,162 B2 12/2018 Schaeffer et al.  
 D837,029 S \* 1/2019 Cavanna ..... D8/331  
 D844,414 S \* 4/2019 Leites ..... D8/353  
 D848,293 S \* 5/2019 Laurans ..... D10/70  
 D850,237 S \* 6/2019 Chen ..... D8/334  
 10,344,501 B2 7/2019 Chang  
 D861,460 S 10/2019 Range

OTHER PUBLICATIONS

U.S. Appl. No. 29/653,981, filed Jun. 20, 2018, Ronge.  
 U.S. Appl. No. 29/653,986, filed Jun. 20, 2018, Ronge.

\* cited by examiner

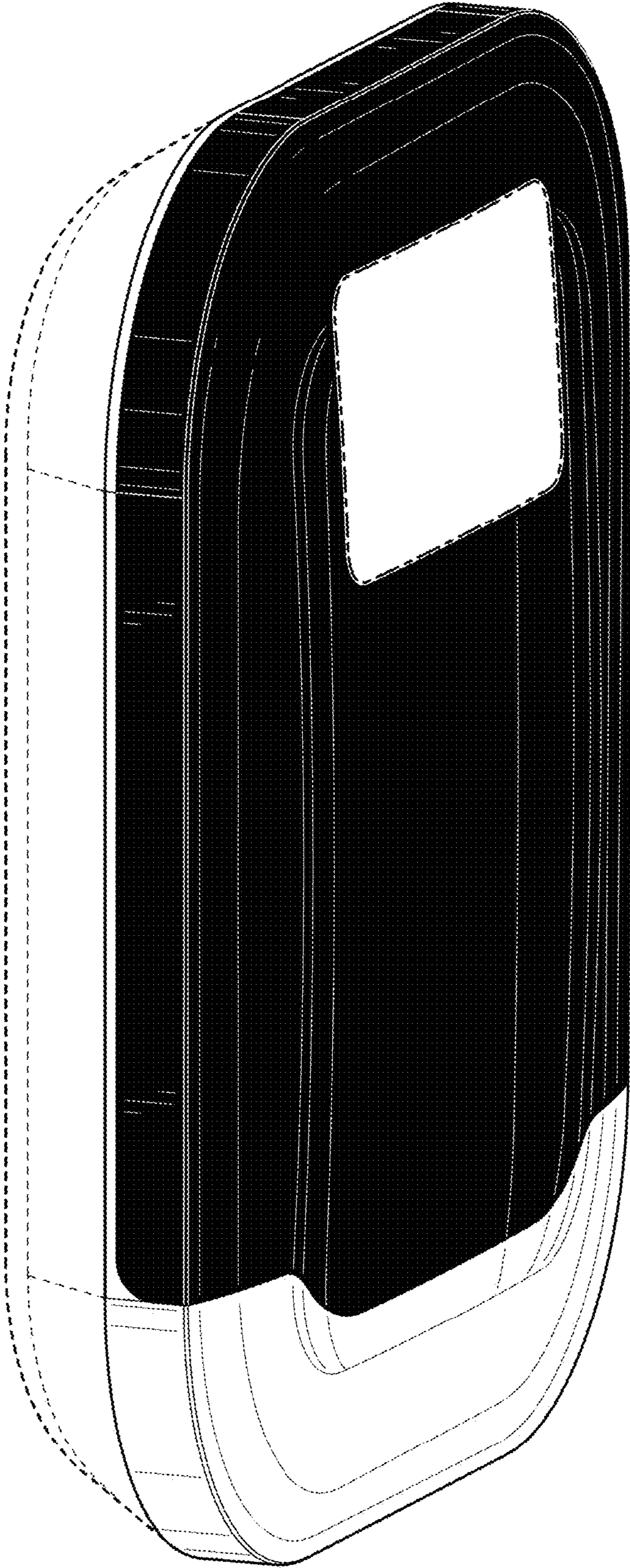


FIG. 1

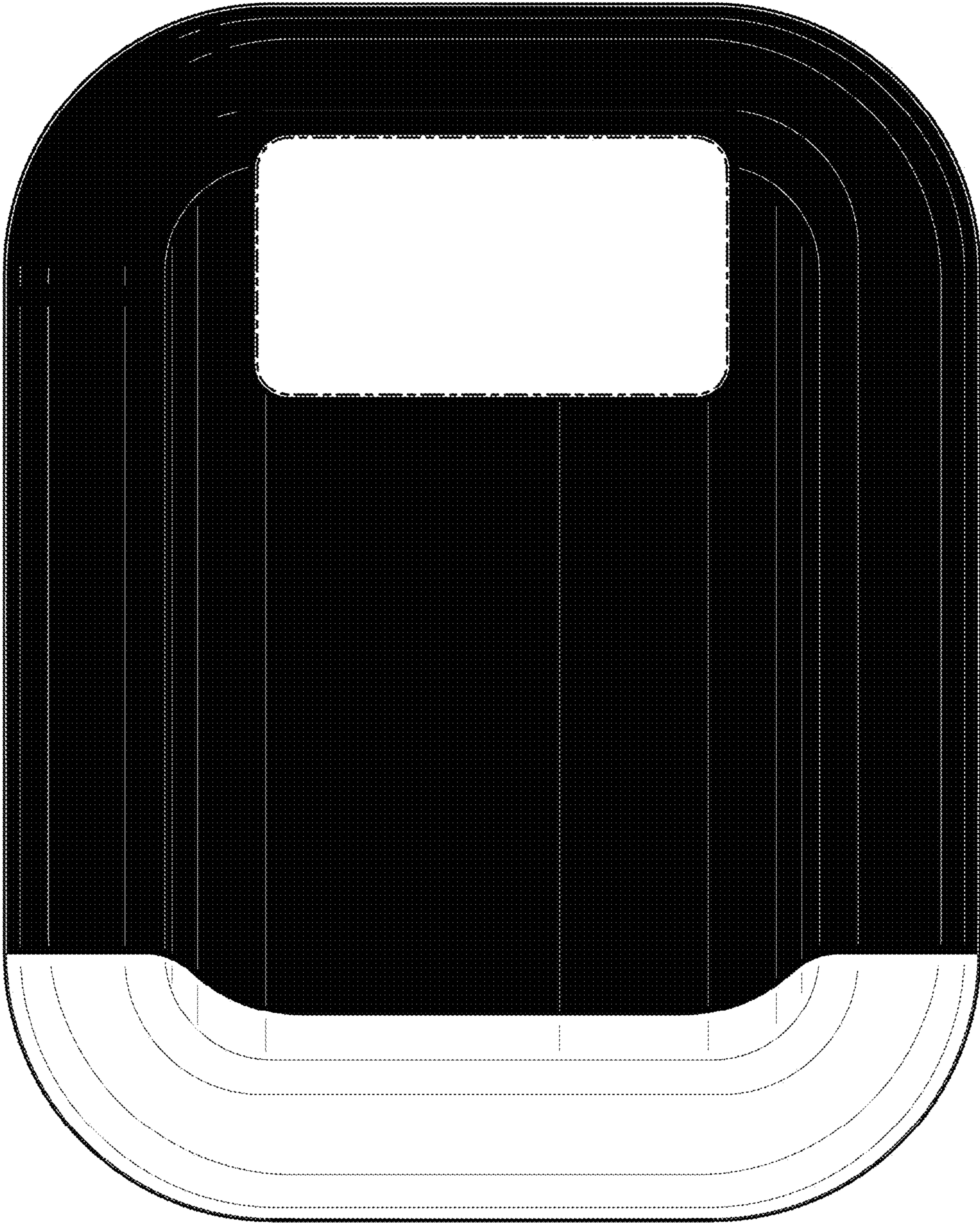


FIG. 2

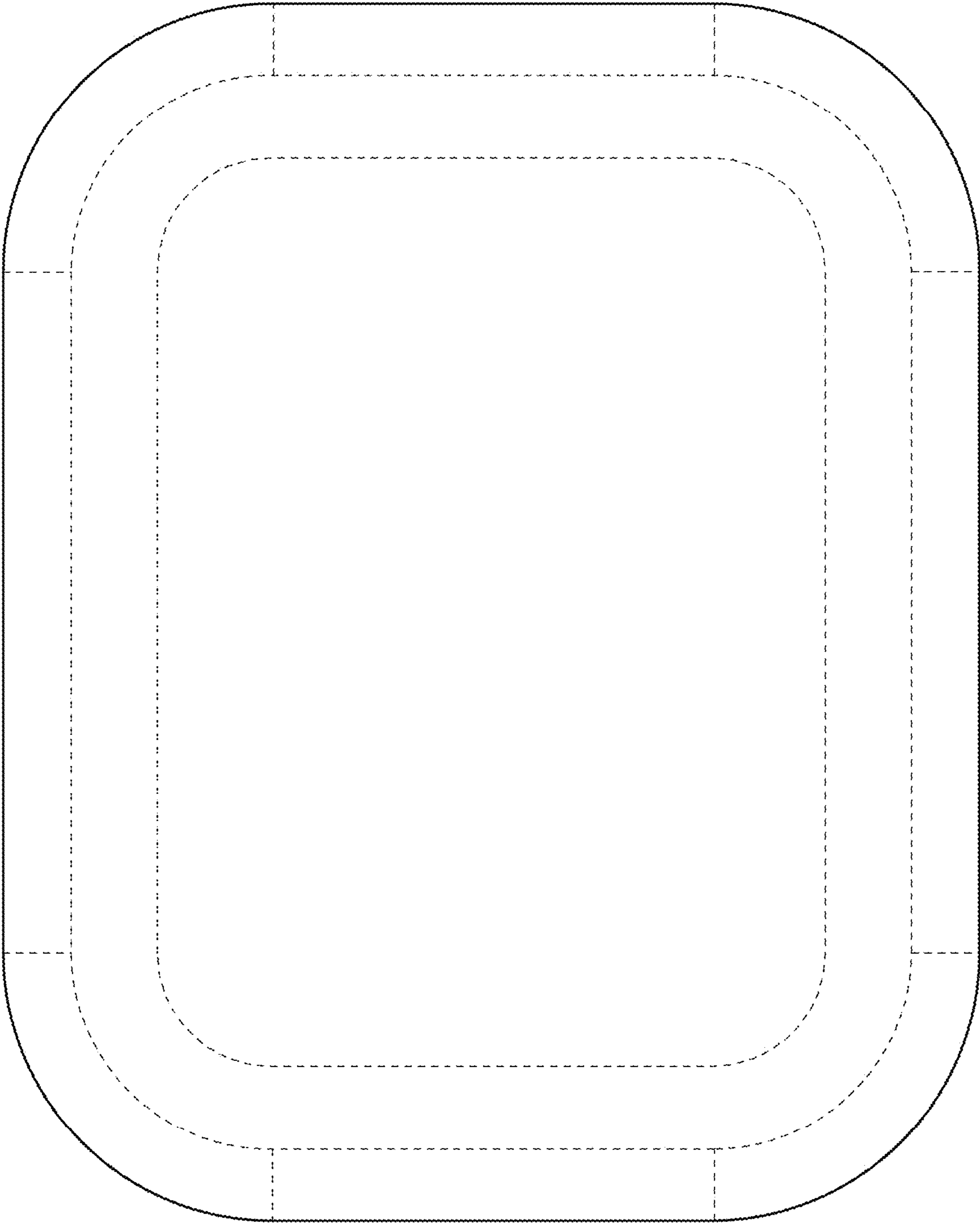


FIG. 3

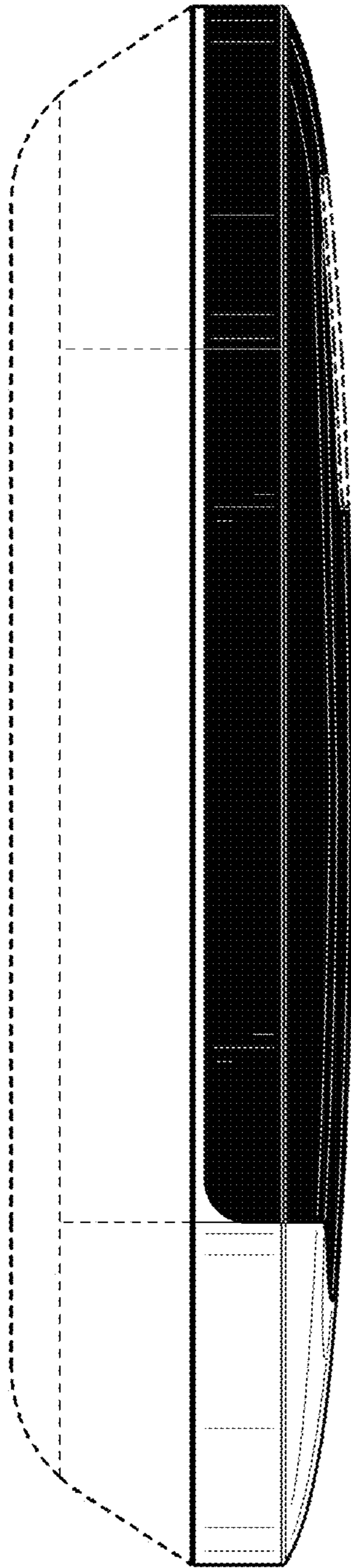


FIG. 4

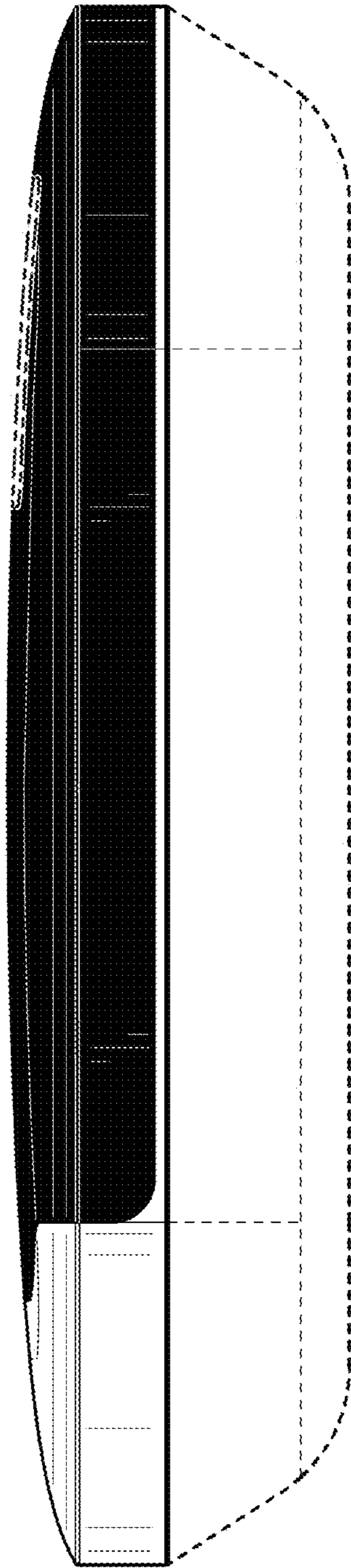


FIG. 5

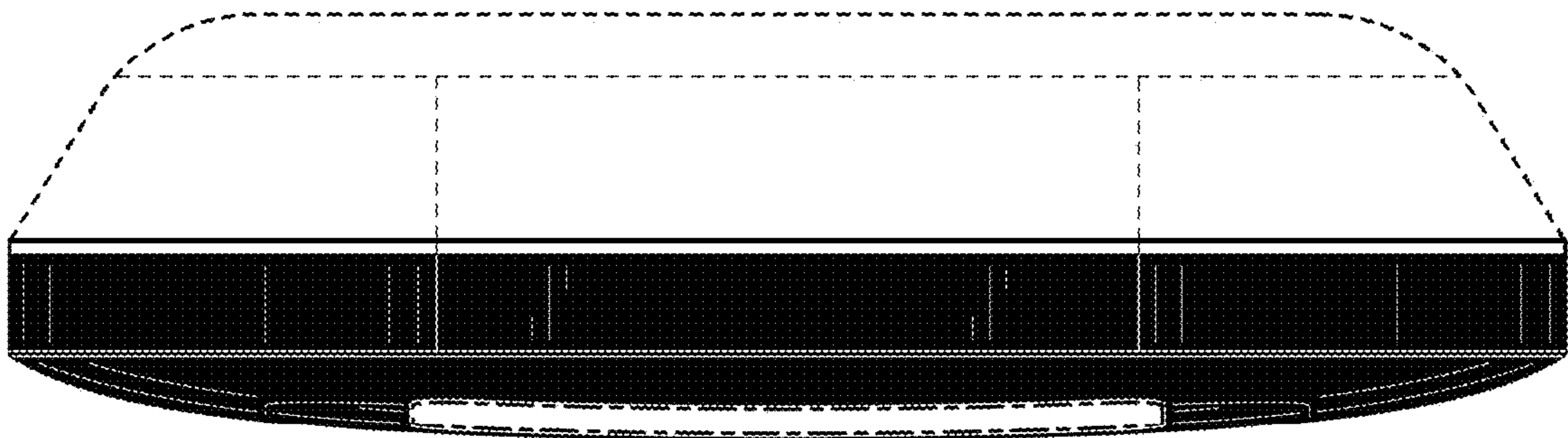


FIG. 6



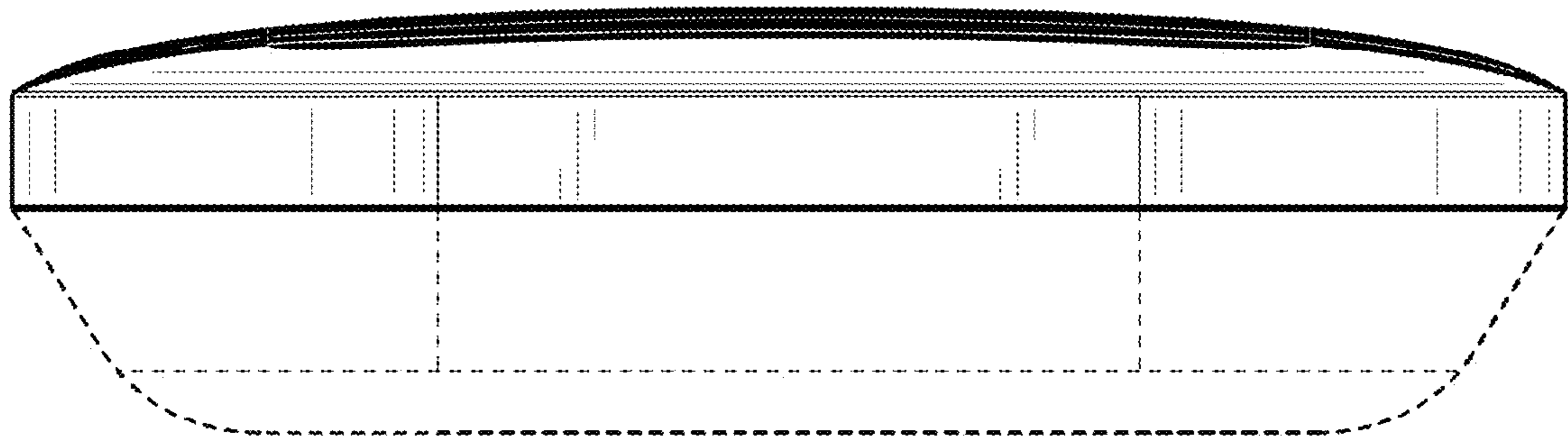


FIG. 7

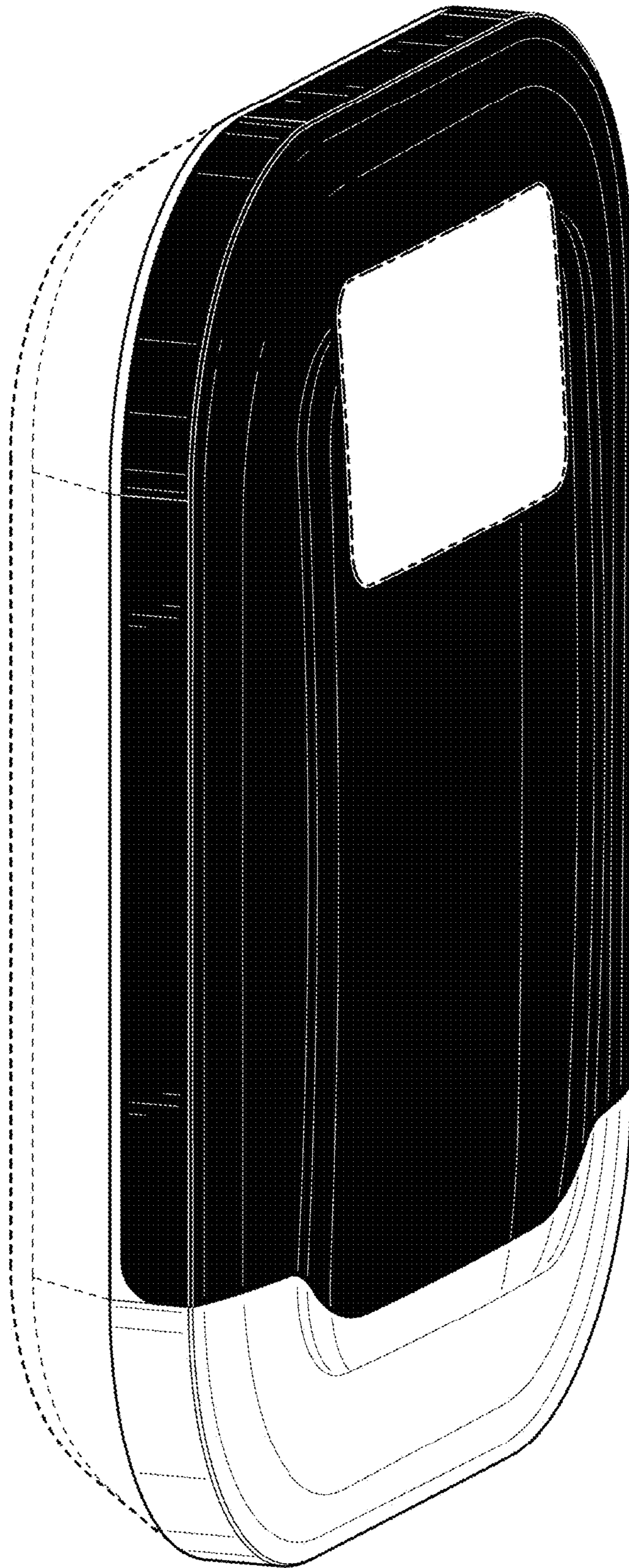


FIG. 8

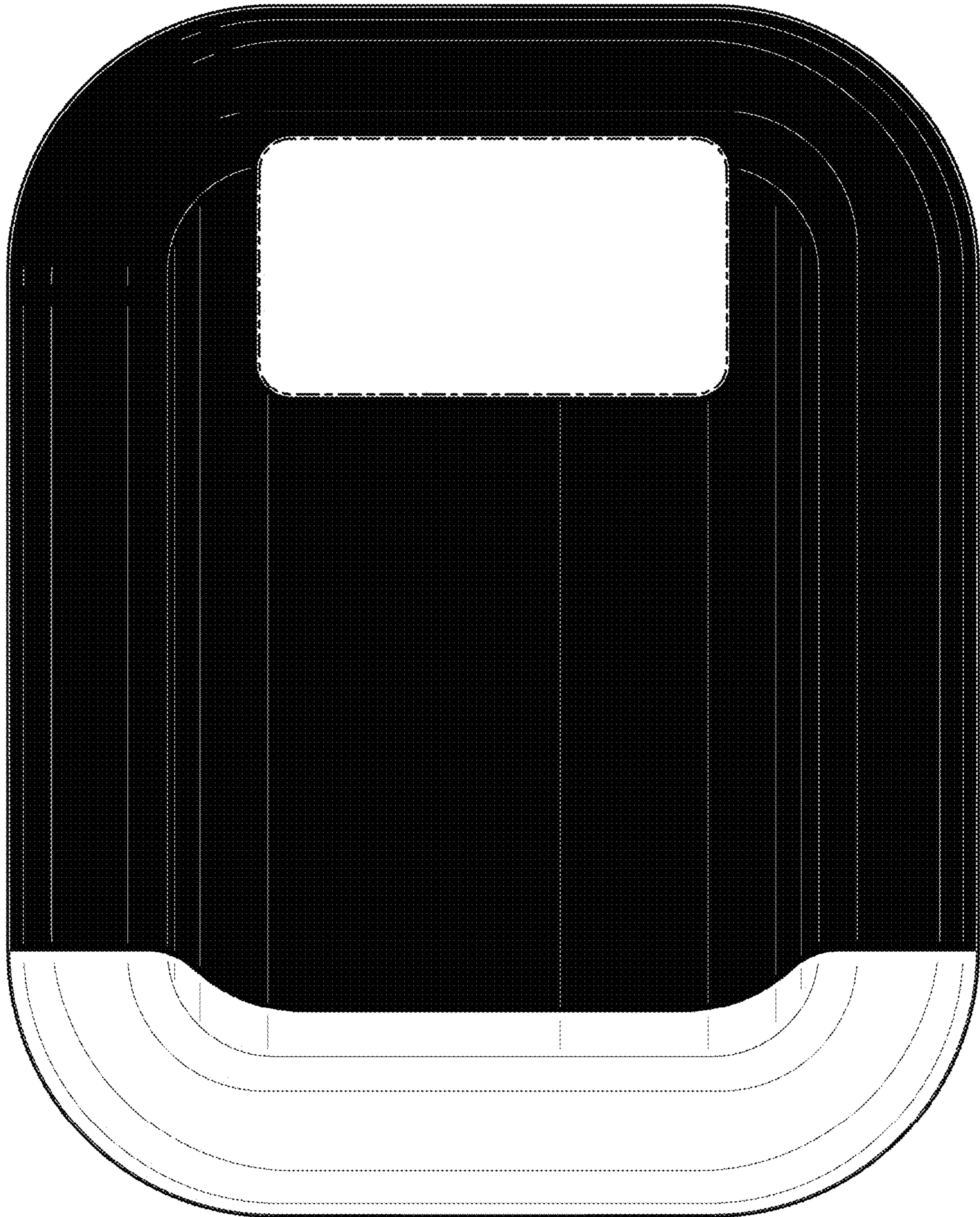


FIG. 9

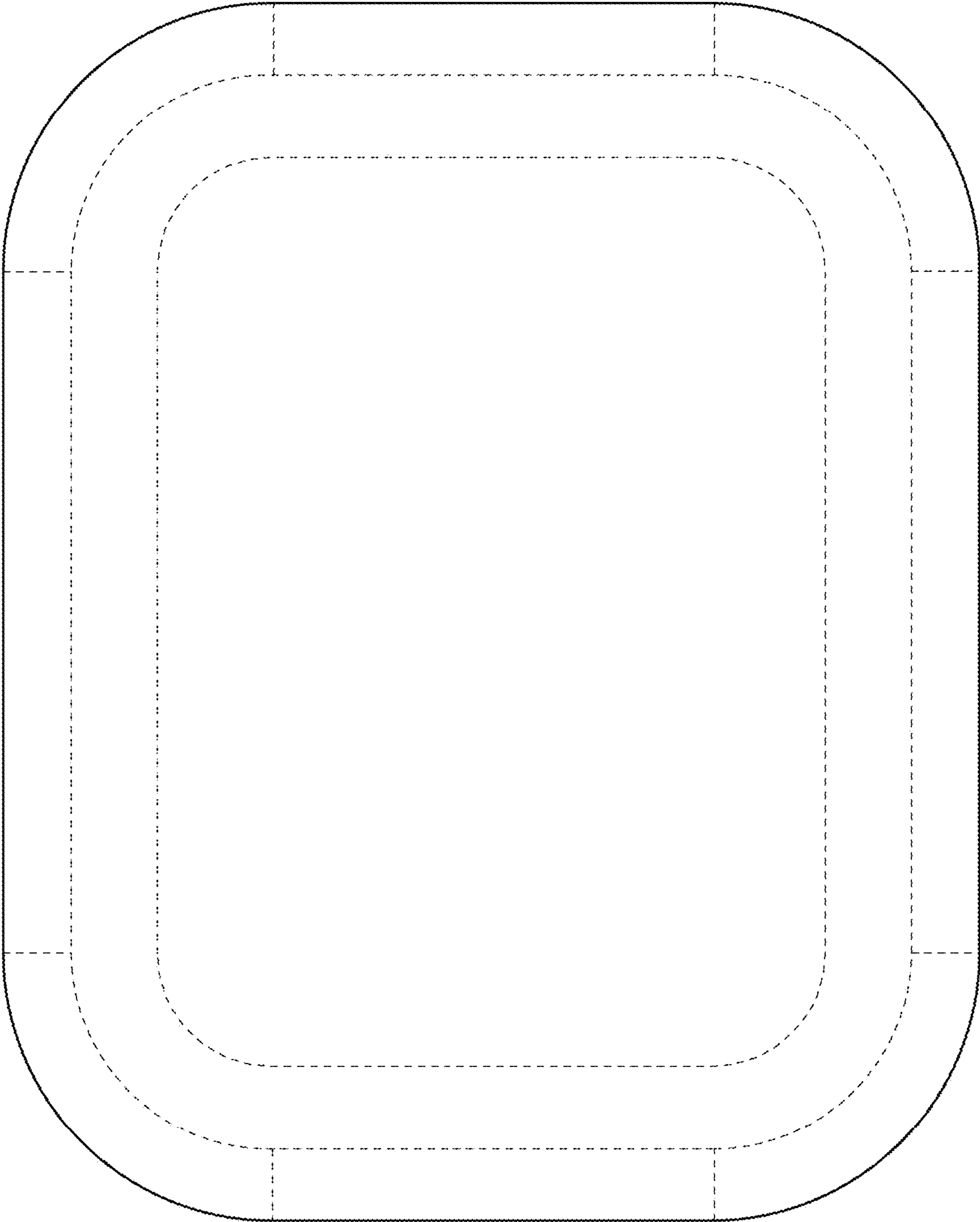


FIG. 10

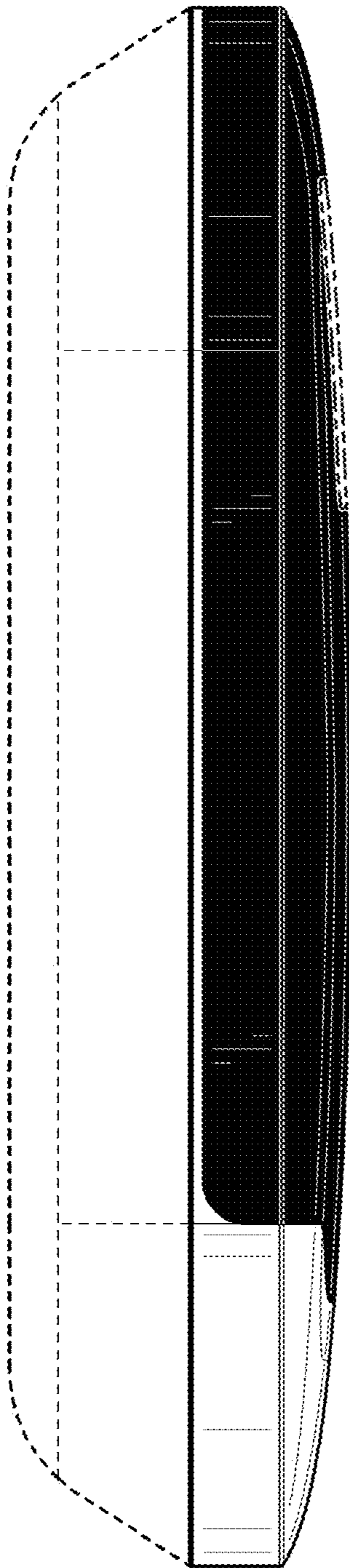


FIG. 11

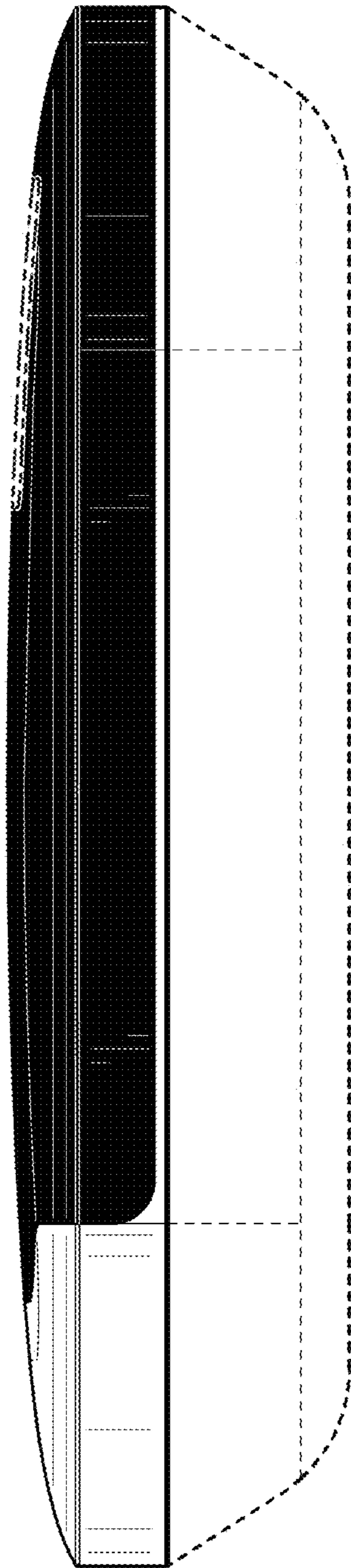


FIG. 12

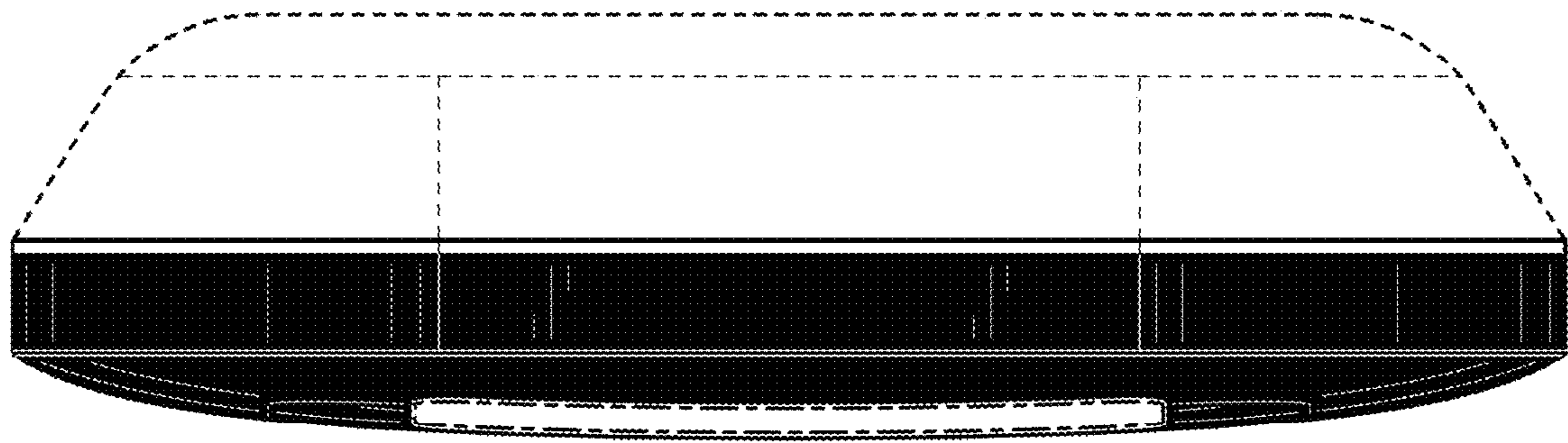


FIG. 13

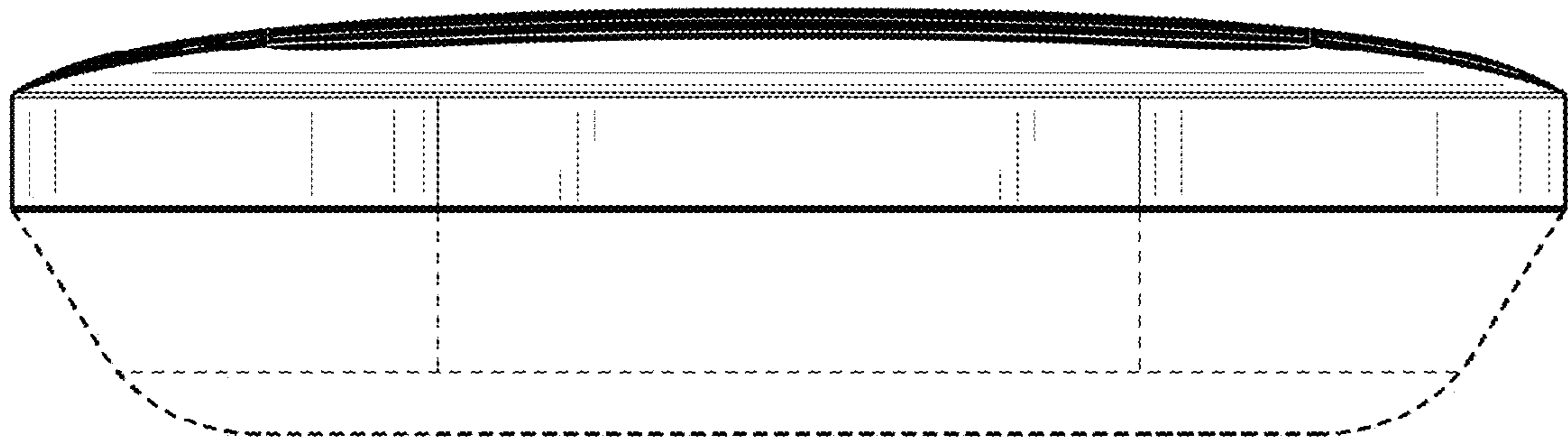


FIG. 14