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(12) **United States Design Patent** (10) **Patent No.:** **US D923,200 S**
Luther et al. (45) **Date of Patent:** **** Jun. 22, 2021**

(54) **ELECTROPORATION DEVICE**
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(73) Assignee: **MaxCyte, Inc**, Gaithersburg, MD (US)

D693,928 S * 11/2013 Chung D24/169
D712,352 S * 9/2014 George D13/112
D712,833 S * 9/2014 George D13/112
D728,121 S * 4/2015 Cook D24/216
9,020,605 B2 * 4/2015 McCluskey A61N 1/327
607/62
D743,035 S * 11/2015 Uozumi D24/165
D759,250 S * 6/2016 Engler D24/170
D821,601 S * 6/2018 Henderson D24/216
D860,941 S * 9/2019 Wheeler D13/112
2016/0175619 A1 * 6/2016 Lee A61N 7/022
601/3

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

* cited by examiner

(21) Appl. No.: **29/726,262**

Primary Examiner — Derrick E Holland

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(51) **LOC (13) Cl.** **24-01**

(52) **U.S. Cl.**

(57) **CLAIM**

USPC **D24/233**; D13/112; D24/216

The ornamental design for an electroporation device, as shown and described.

(58) **Field of Classification Search**

DESCRIPTION

USPC D13/101, 110, 112, 113, 114, 115, 116,
D13/118, 122; D24/144, 216, 220, 232,
D24/233, 167, 170, 185, 200, 214
CPC F02B 63/04; F02D 19/066; F24H 9/02;
A61B 18/1206; A61B 18/1402; A61B
18/1815; H01R 13/64; H02K 21/042;
H02K 7/006; H02H 3/025; A61N 1/00;
A61N 1/05; A61N 1/32

See application file for complete search history.

FIG. 1 is a front, top, right perspective view of an electroporation device, showing the new design;
FIG. 2 is a rear, bottom, left perspective thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a left side view thereof;
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.

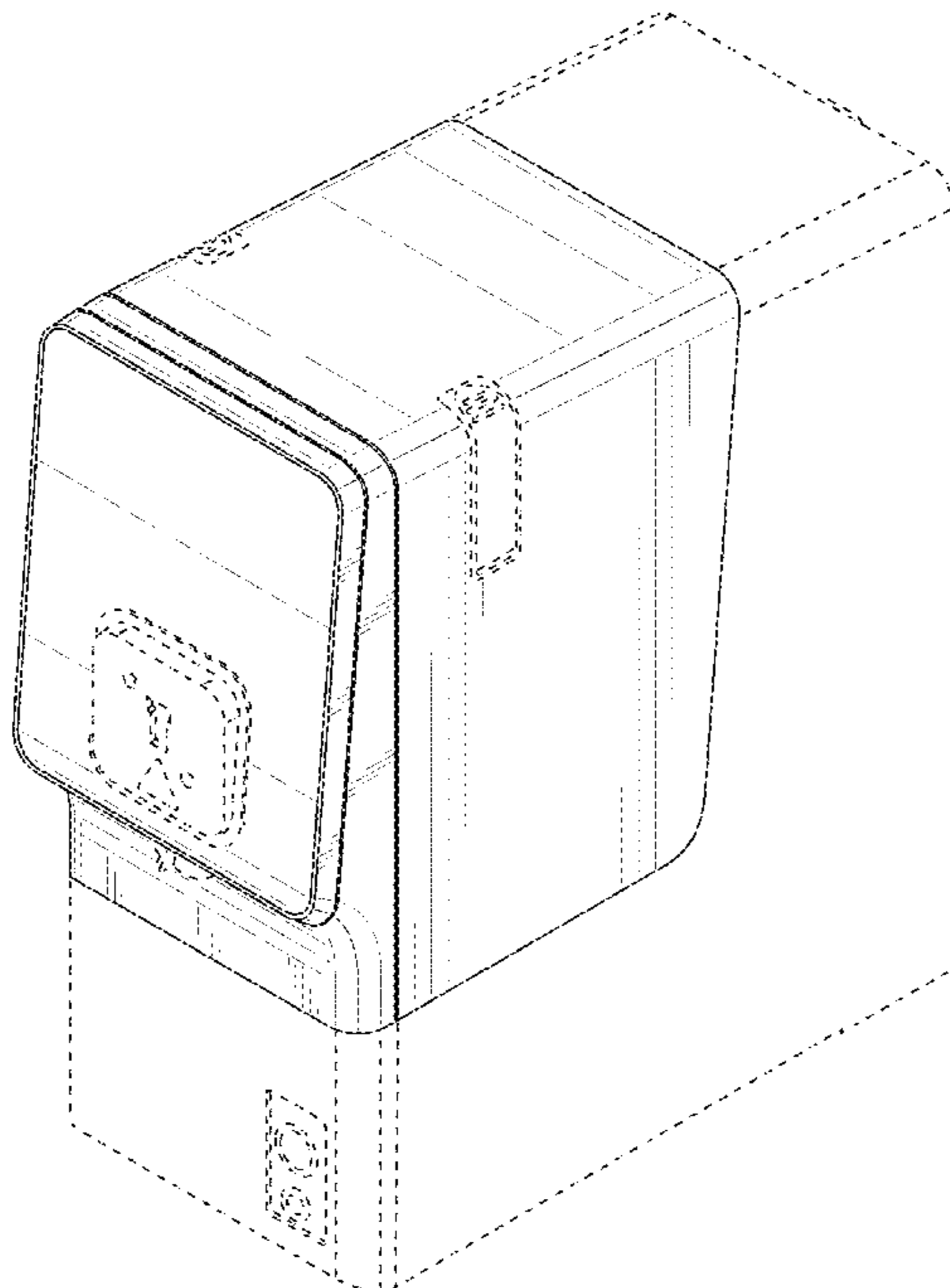
(56) **References Cited**

U.S. PATENT DOCUMENTS

D546,761 S * 7/2007 Schnackenberg D13/122
D552,241 S * 10/2007 Bromley D24/170
D567,761 S * 4/2008 Waaler D13/112
D574,771 S * 8/2008 Flanigan D13/122
D620,886 S * 8/2010 Flattinger D13/116

The broken lines of uneven length illustrate the boundary of the claimed design and form no part thereof. The broken lines of even length depict portions of the electroporation device that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



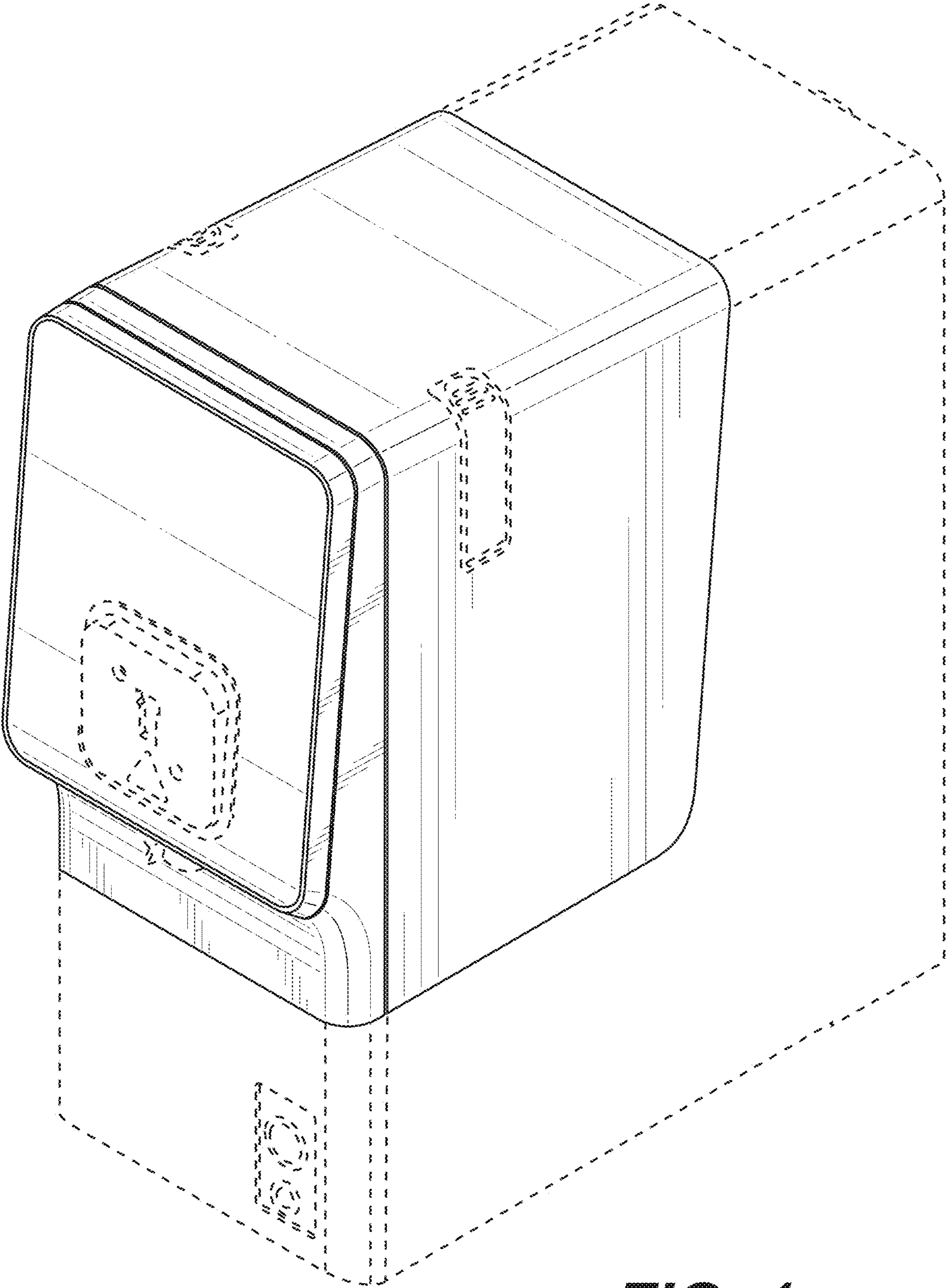


FIG. 1

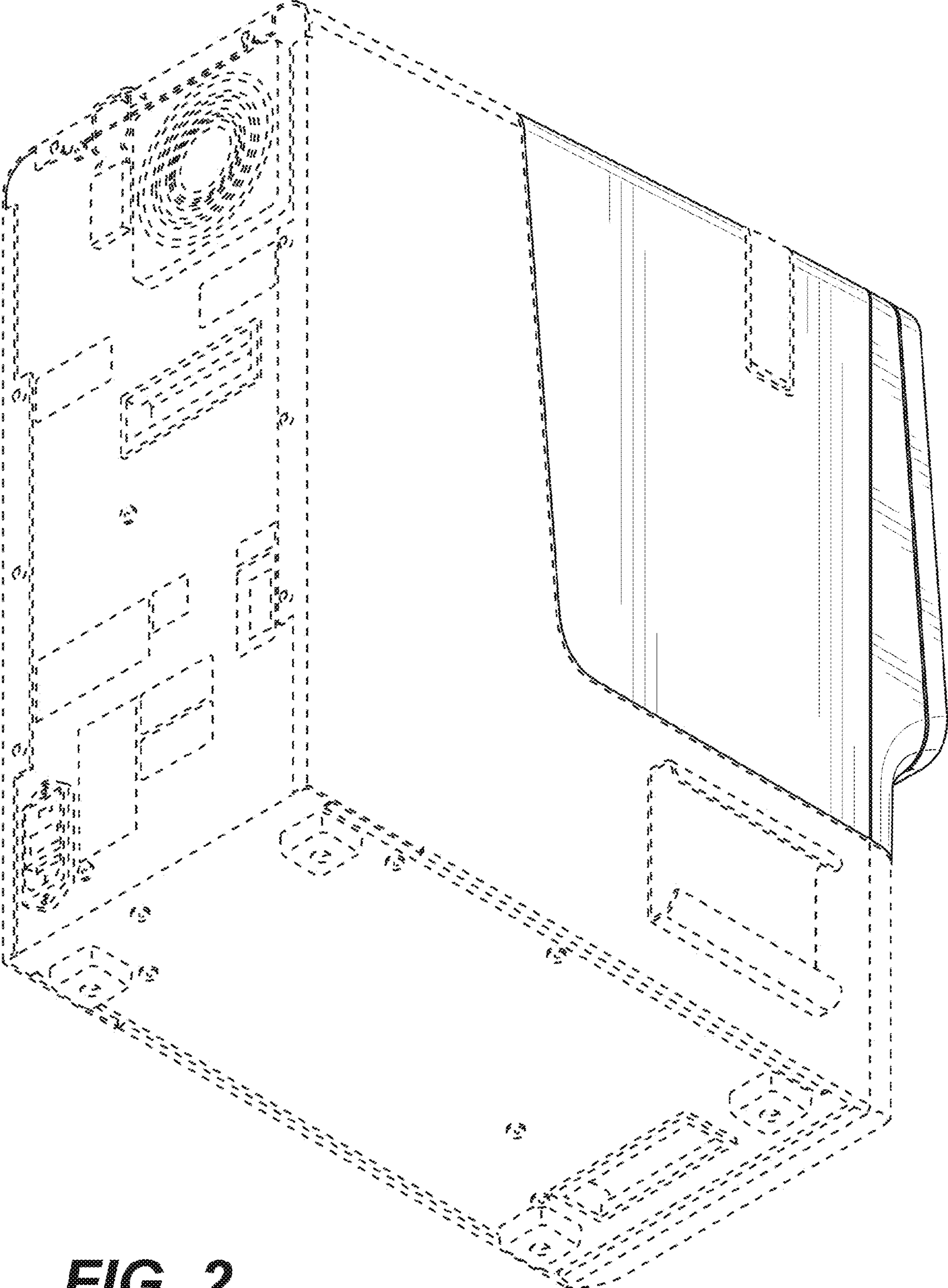


FIG. 2

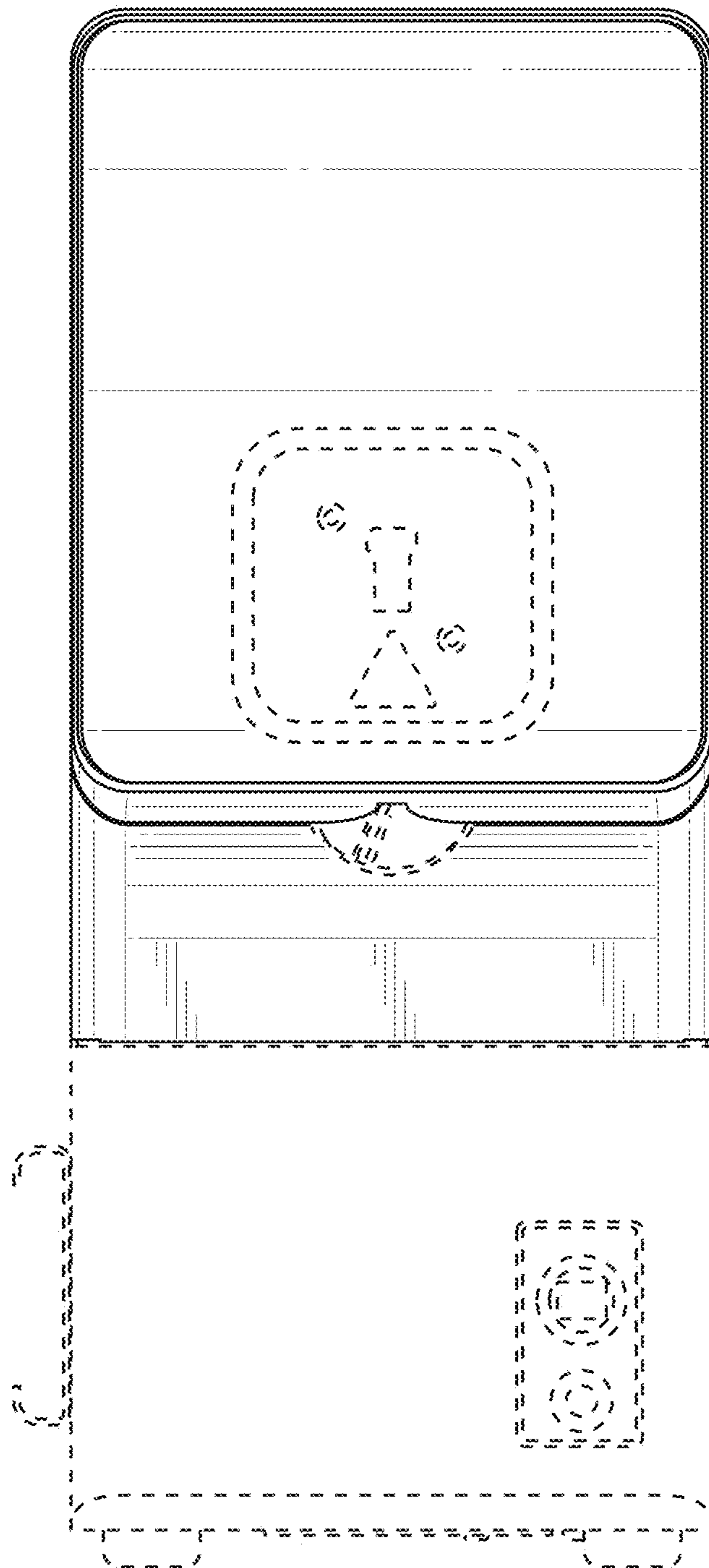


FIG. 3

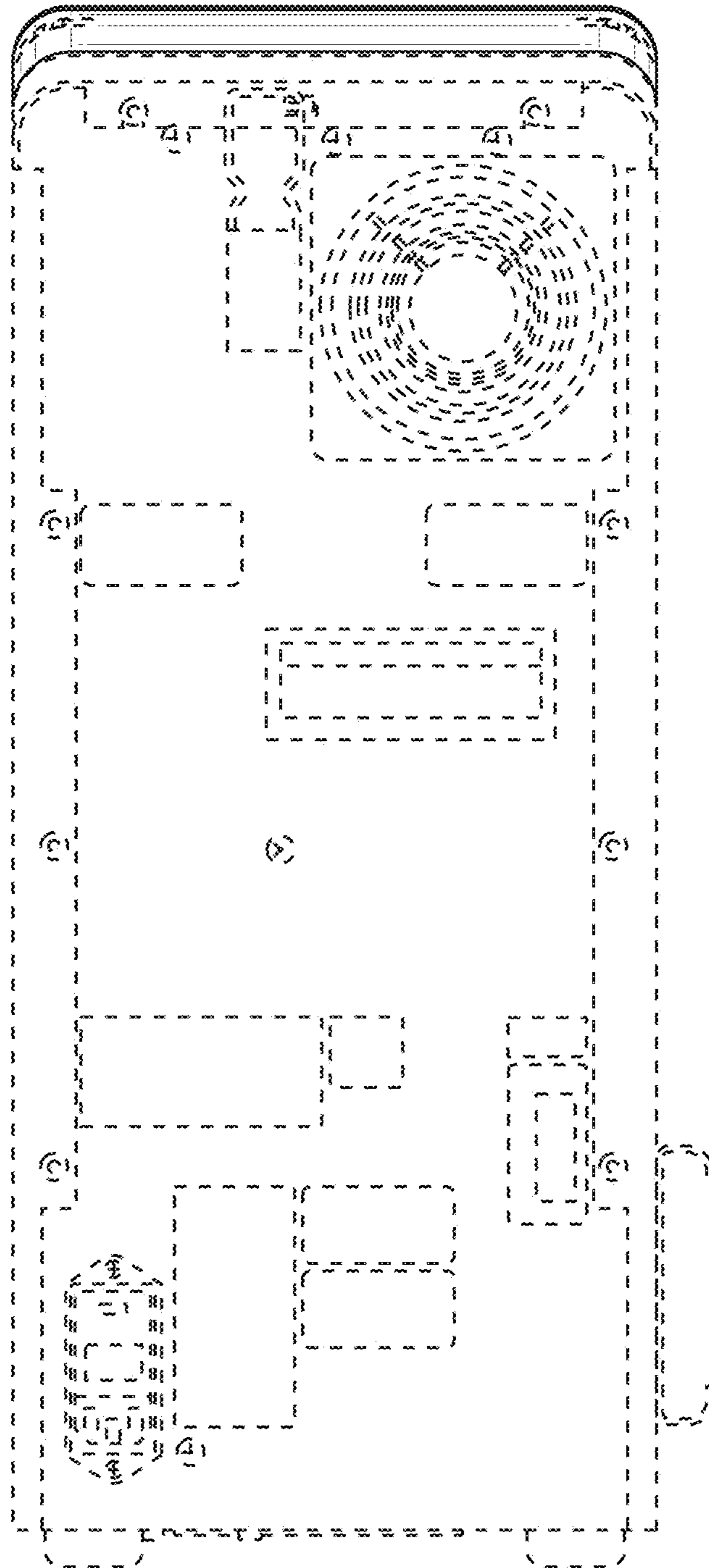


FIG. 4

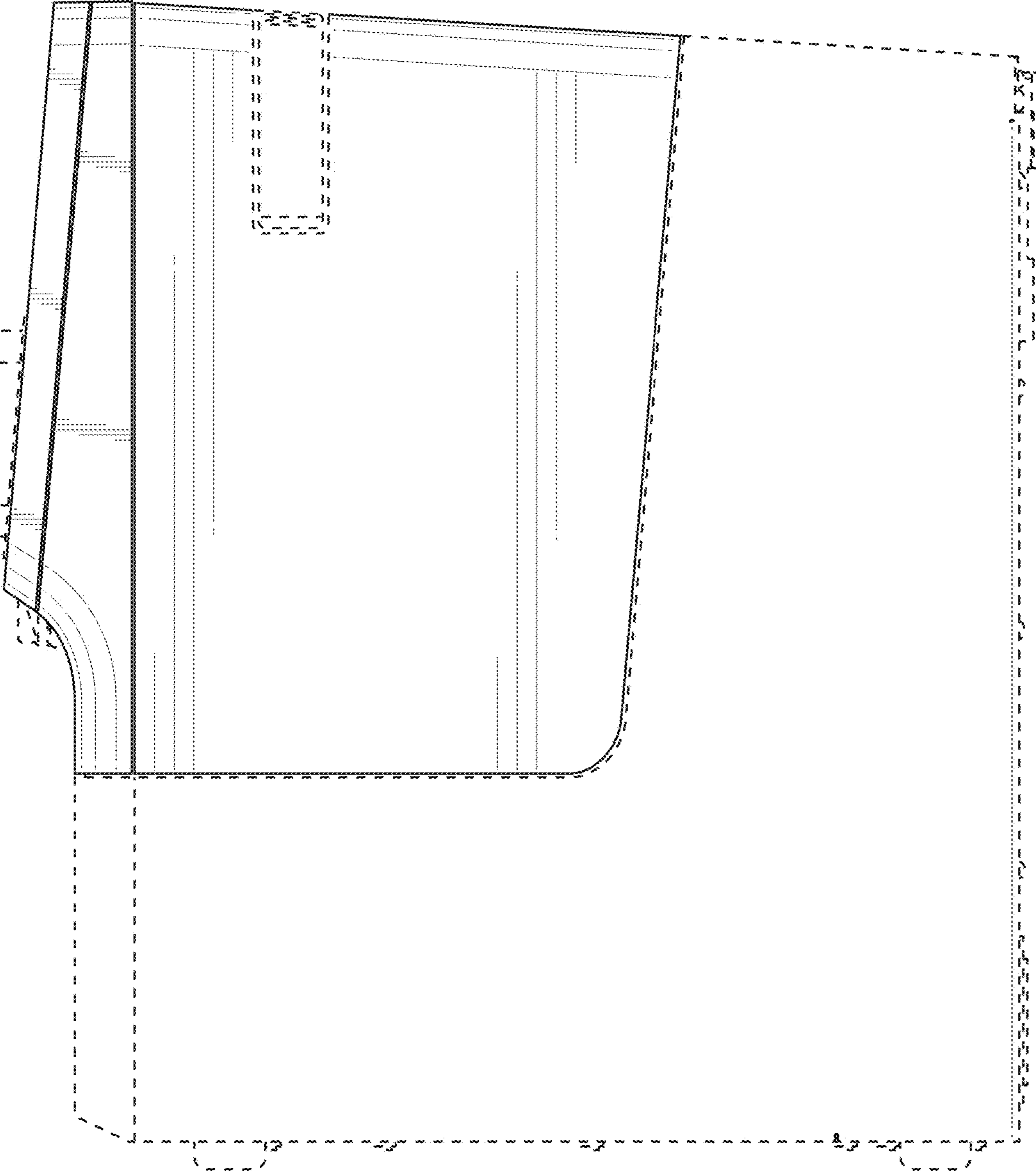


FIG. 5

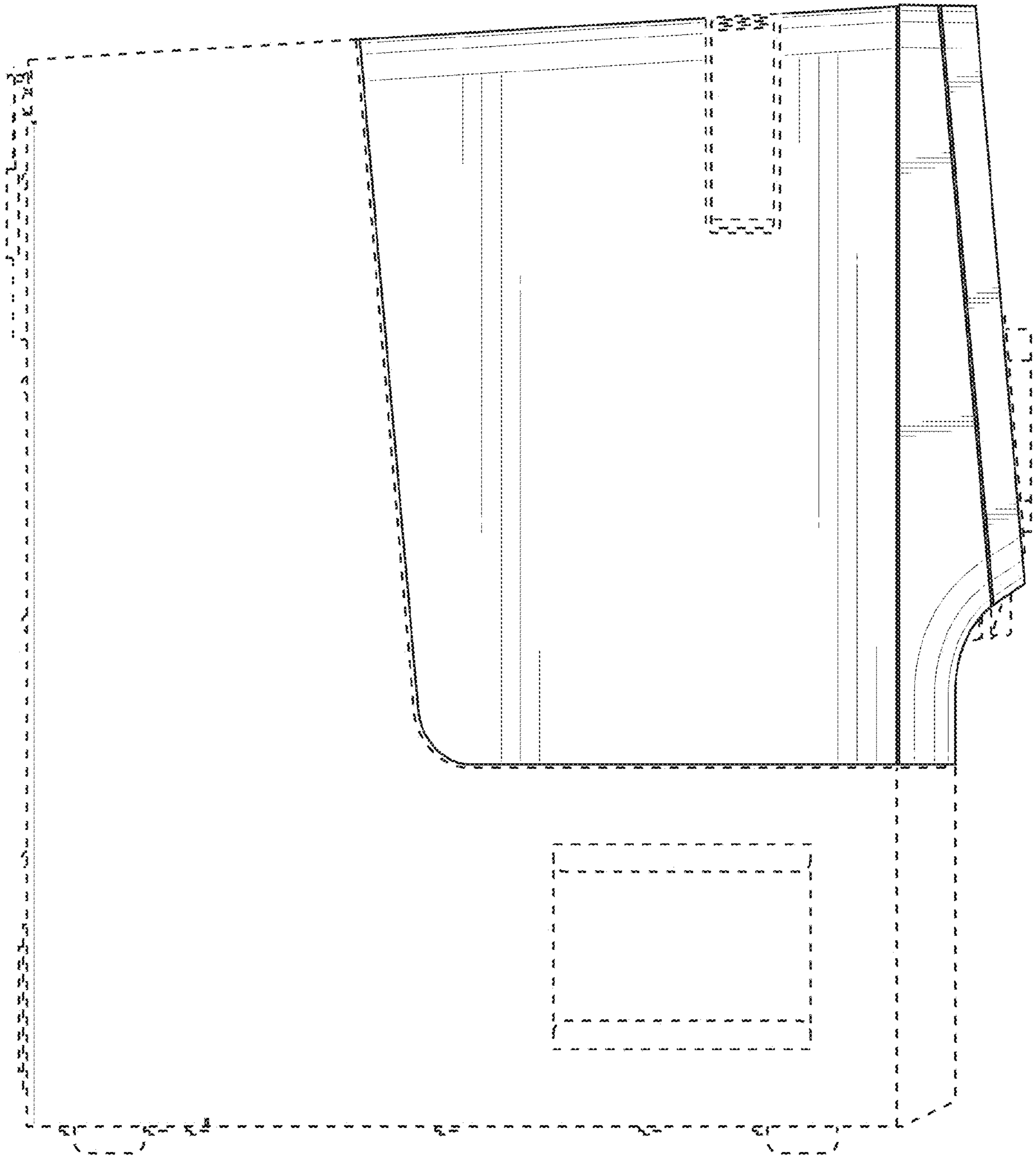


FIG. 6

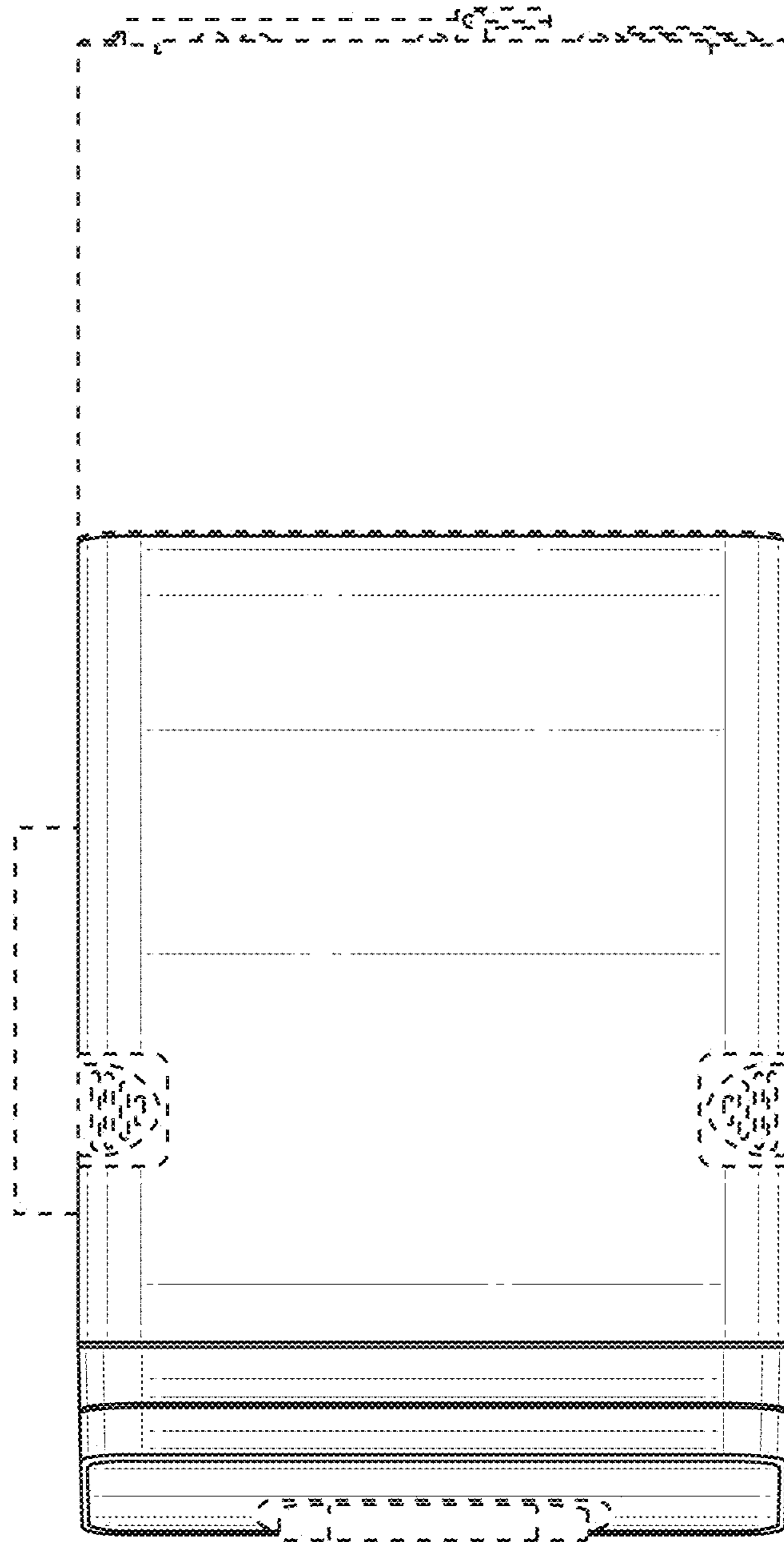


FIG. 7

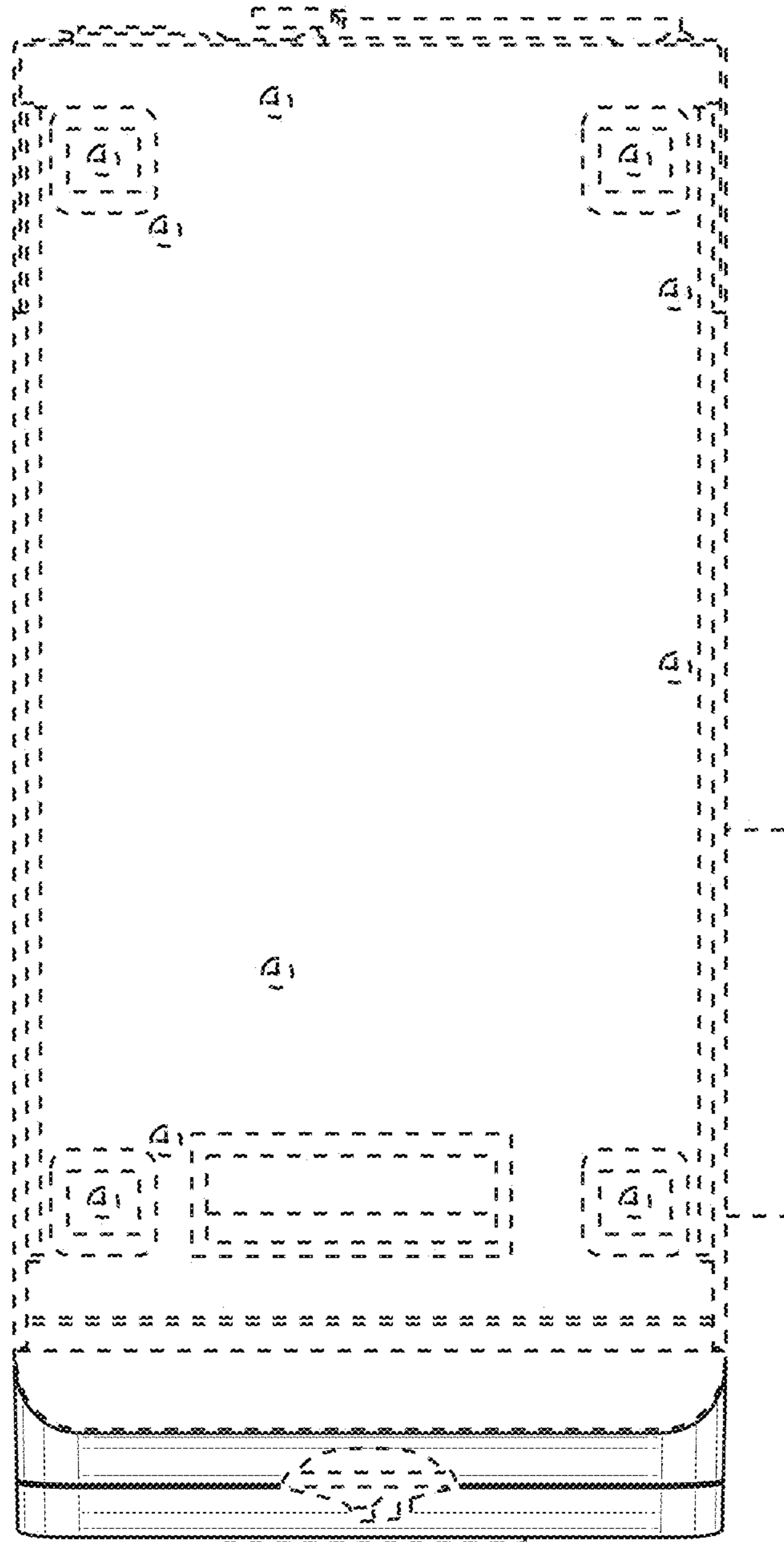


FIG. 8