



US00D915411S

(12) **United States Design Patent** (10) **Patent No.:** **US D915,411 S**  
**Shannon, III** (45) **Date of Patent:** **\*\* \*Apr. 6, 2021**

(54) **ELECTRONIC DEVICE COVER WITH FINGERSWIPE INDENTATION**

**DESCRIPTION**

- (71) Applicant: **BobjGear, LLC**, Clemont, FL (US)
- (72) Inventor: **Robert James Shannon, III**, Clemont, FL (US)
- (73) Assignee: **BobjGear, LLC**, Clemont, FL (US)
- (\*) Notice: This patent is subject to a terminal disclaimer.
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/660,004**
- (22) Filed: **Aug. 14, 2018**

**Related U.S. Application Data**

- (62) Division of application No. 29/584,605, filed on Nov. 16, 2016, now Pat. No. Des. 825,571.
- (51) **LOC (13) Cl.** ..... **14-02**
- (52) **U.S. Cl.**  
USPC ..... **D14/440**
- (58) **Field of Classification Search**  
USPC ..... D14/440, 447, 250; 206/45.23, 320, 206/45.2; 361/679.55; 294/25; 224/218  
(Continued)

**References Cited**

**U.S. PATENT DOCUMENTS**

- D274,674 S \* 7/1984 Allen ..... D3/12
  - D380,449 S \* 7/1997 Palatov ..... D13/168
- (Continued)

*Primary Examiner* — Cynthia R Underwood  
(74) *Attorney, Agent, or Firm* — Perman & Green, LLP

**CLAIM**

The ornamental design for an electronic device cover with fingerswipe indentation, as shown and described.

FIG. 1 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;

FIG. 2 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 3 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 4 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 5 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 6 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 7 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 1;

FIG. 8 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;

FIG. 9 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 10 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 11 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 12 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 13 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 14 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 8;

FIG. 15 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;

FIG. 16 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;

FIG. 17 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;

FIG. 18 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;

FIG. 19 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;

(Continued)

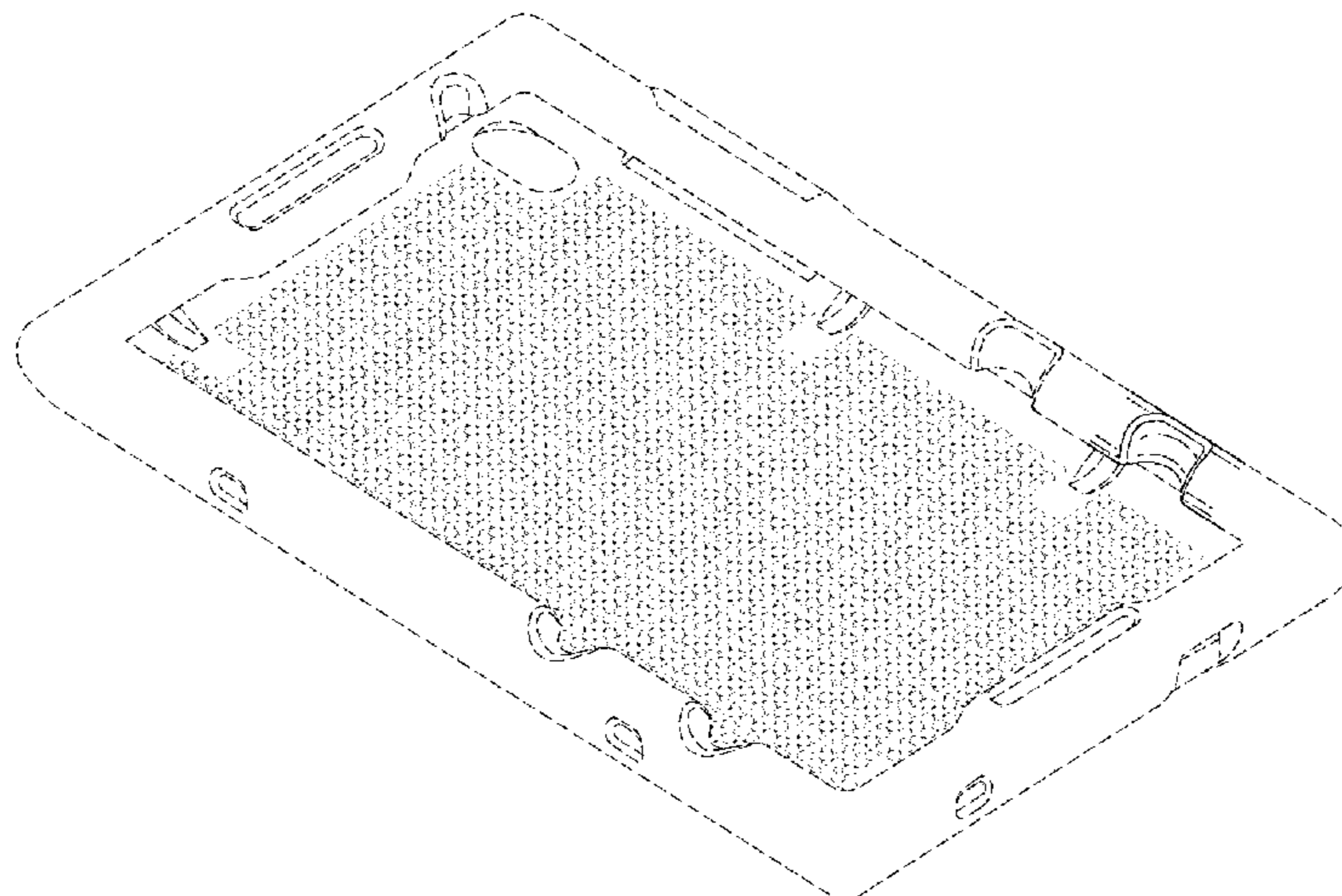


FIG. 20 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;  
 FIG. 21 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 15;  
 FIG. 22 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;  
 FIG. 23 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 24 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 25 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 26 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 27 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 28 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 22;  
 FIG. 29 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;  
 FIG. 30 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 31 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 32 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 33 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 34 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 35 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 29;  
 FIG. 36 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;  
 FIG. 37 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 38 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 39 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 40 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 41 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 42 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 36;  
 FIG. 43 is a perspective view of the electronic device cover with fingerswipe indentation according to an embodiment of the new design;  
 FIG. 44 is a front view of the electronic device cover with fingerswipe indentation of the device of FIG. 43;  
 FIG. 45 is a back view of the electronic device cover with fingerswipe indentation of the device of FIG. 43;  
 FIG. 46 is a left side view of the electronic device cover with fingerswipe indentation of the device of FIG. 43;

FIG. 47 is a right side view of the electronic device cover with fingerswipe indentation of the device of FIG. 43;  
 FIG. 48 is a bottom view of the electronic device cover with fingerswipe indentation of the device of FIGS. 43; and,  
 FIG. 49 is a top view of the electronic device cover with fingerswipe indentation of the device of FIG. 43.  
 The broken lines shown in the figures represent environment only and form no part of the claimed design.

**1 Claim, 35 Drawing Sheets**

(58) **Field of Classification Search**  
 CPC .... G06F 1/1628; G06F 1/1626; G06F 1/1669;  
 A47B 23/044; H04B 1/3888  
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D477,318	S	*	7/2003	Shiao	.....	D14/336
D501,883	S	*	2/2005	Berglas	.....	D19/113
D537,814	S	*	3/2007	Okada	.....	D14/218
D538,790	S	*	3/2007	Okada	.....	D14/218
D584,364	S	*	1/2009	Quercetti	.....	D19/113
D597,052	S	*	7/2009	Kim	.....	D14/138 AB
D616,851	S	*	6/2010	Roka	.....	D14/138 AD
D639,260	S	*	6/2011	Carroll	.....	D14/138 G
D649,144	S	*	11/2011	Fathollahi	.....	D14/250
8,155,692	B1	*	4/2012	Roka	.....	H04M 1/0231 455/550.1
D694,759	S	*	12/2013	Chang	.....	D14/440
D721,703	S	*	1/2015	Han	.....	D14/402
D724,093	S	*	3/2015	Dong	.....	D14/440
D725,116	S	*	3/2015	Li	.....	D14/440
D750,058	S	*	2/2016	Choi	.....	D14/250
D763,840	S	*	8/2016	Hwang	.....	D14/250
D766,907	S	*	9/2016	Veltz	.....	D14/440
D770,458	S	*	11/2016	Corcoran	.....	D14/440
D786,853	S	*	5/2017	Friedland	.....	D14/250
D787,497	S	*	5/2017	Friedland	.....	D14/250
D789,937	S	*	6/2017	Zhang	.....	D14/440
D792,886	S	*	7/2017	Schwibner	.....	D14/440
D802,573	S	*	11/2017	Itor	.....	D14/250
D844,621	S	*	4/2019	Chen	.....	D14/440
D848,436	S	*	5/2019	Siedow	.....	D14/440
D851,648	S	*	6/2019	Tan	.....	D14/440
D868,071	S	*	11/2019	Liu	.....	D14/440
D868,788	S	*	12/2019	Weng	.....	D14/440
D868,789	S	*	12/2019	Weng	.....	D14/440
D868,791	S	*	12/2019	Weng	.....	D14/440
D872,093	S	*	1/2020	Xu	.....	D14/440
D873,785	S	*	1/2020	Jannard	.....	D14/138 G
D879,104	S	*	3/2020	Li	.....	D14/440
D879,105	S	*	3/2020	Li	.....	D14/440
10,582,032	B2	*	3/2020	Pizzo	.....	H04B 1/3888
2003/0137802	A1	*	7/2003	Von Novak	.....	G06F 1/1626 361/679.09
2011/0032666	A1	*	2/2011	Gideonse	.....	G06F 1/1626 361/679.01
2013/0307769	A1	*	11/2013	Sharma	.....	G06F 1/3215 345/156
2015/0256655	A1	*	9/2015	Jannard	.....	H04M 1/0264 455/575.8
2019/0014319	A1	*	1/2019	Jannard	.....	H04N 19/93

\* cited by examiner

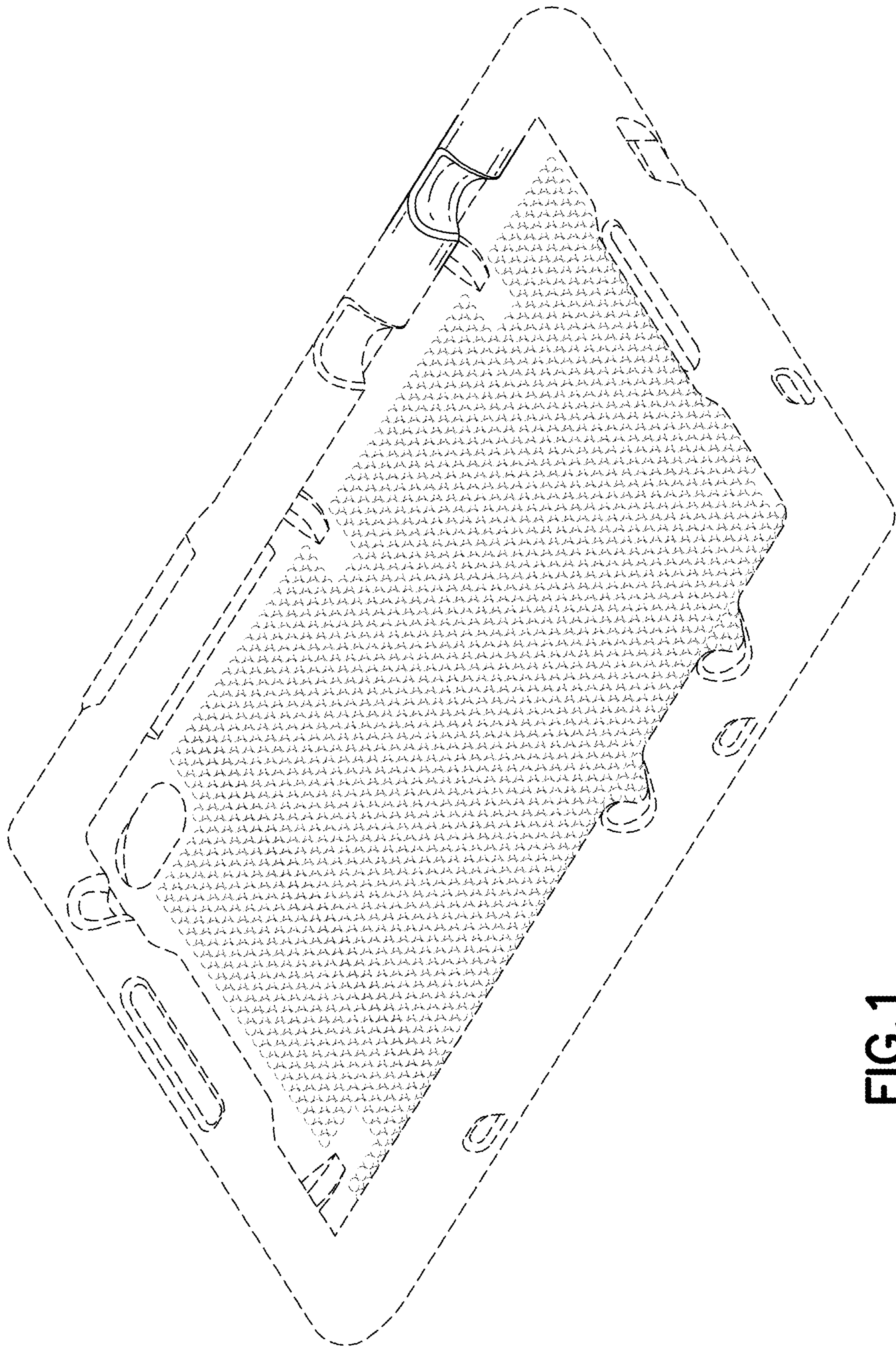


FIG. 1

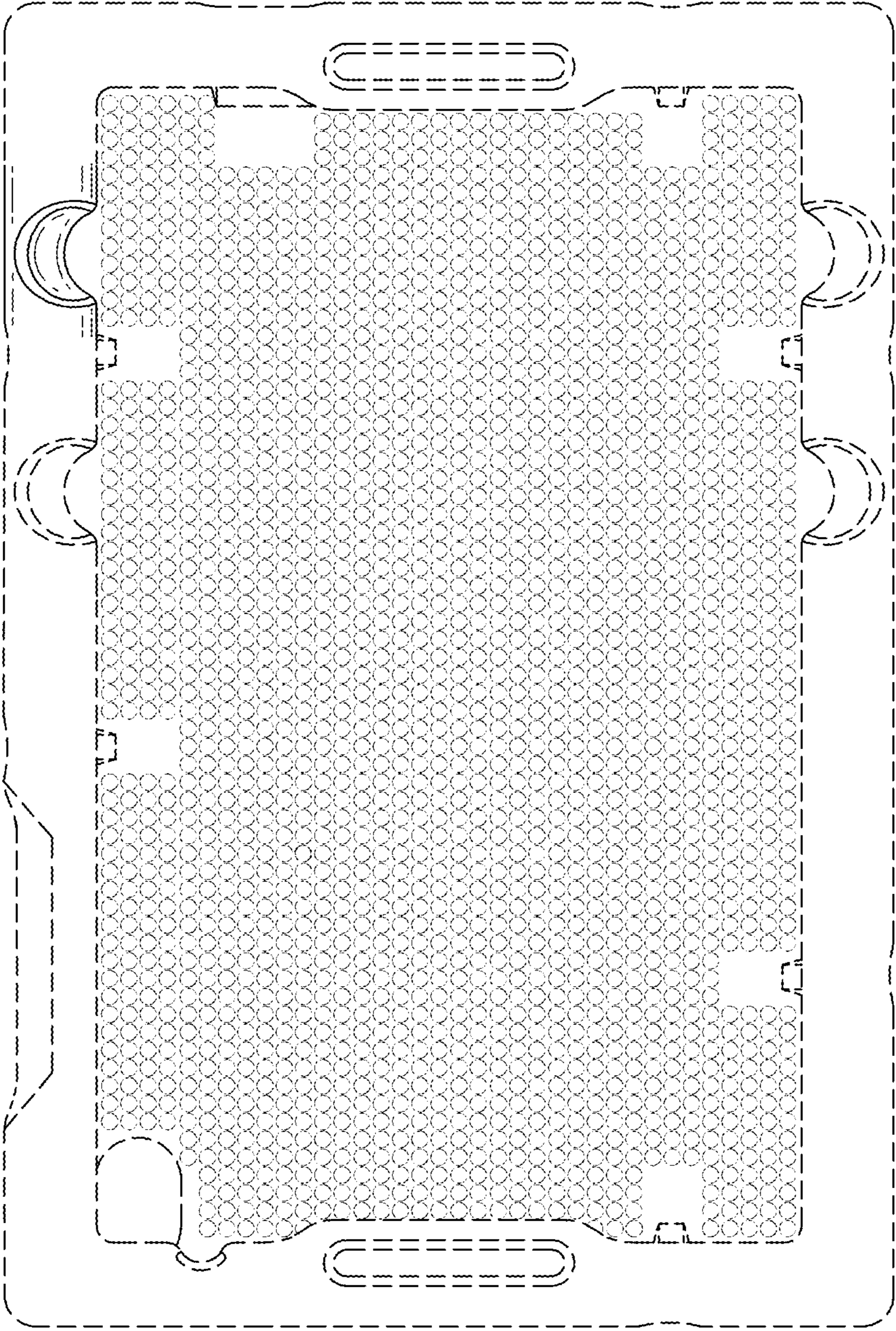


FIG. 2

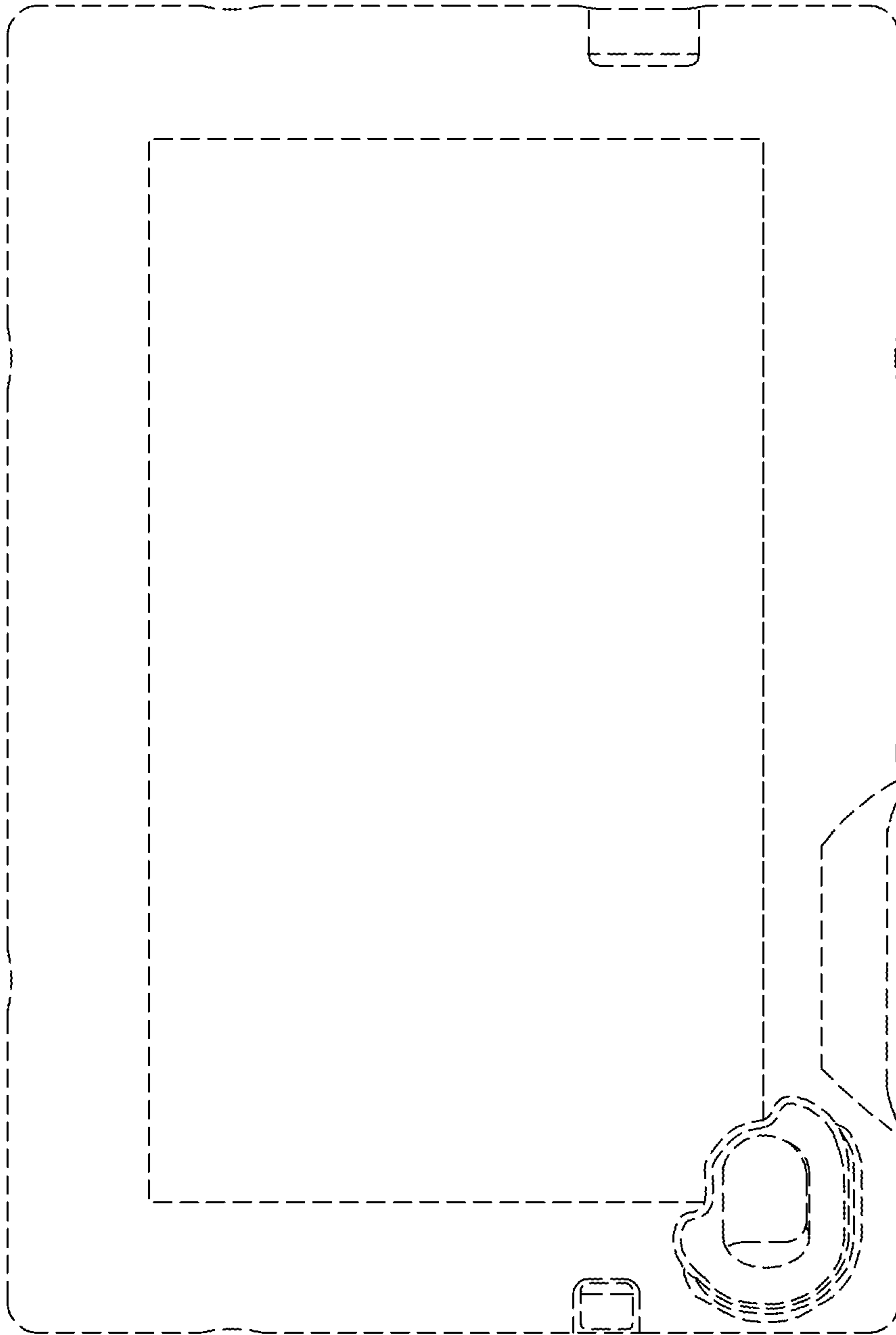


FIG. 3

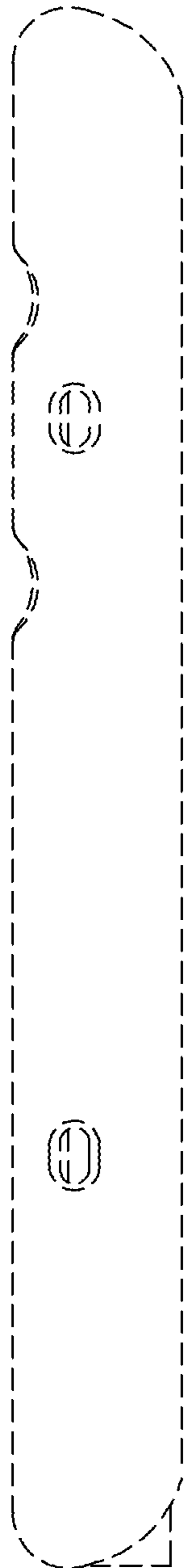


FIG. 4

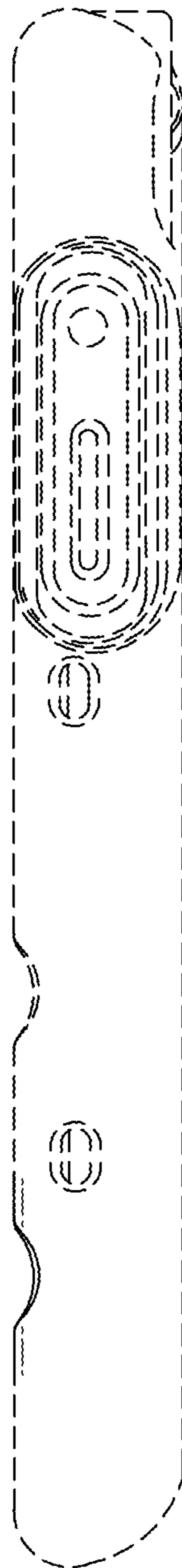


FIG. 5



FIG. 6

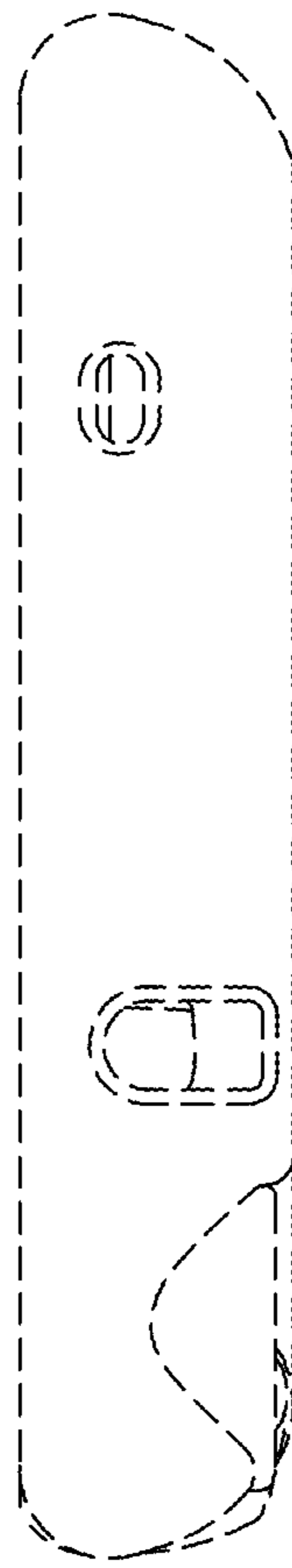


FIG. 7

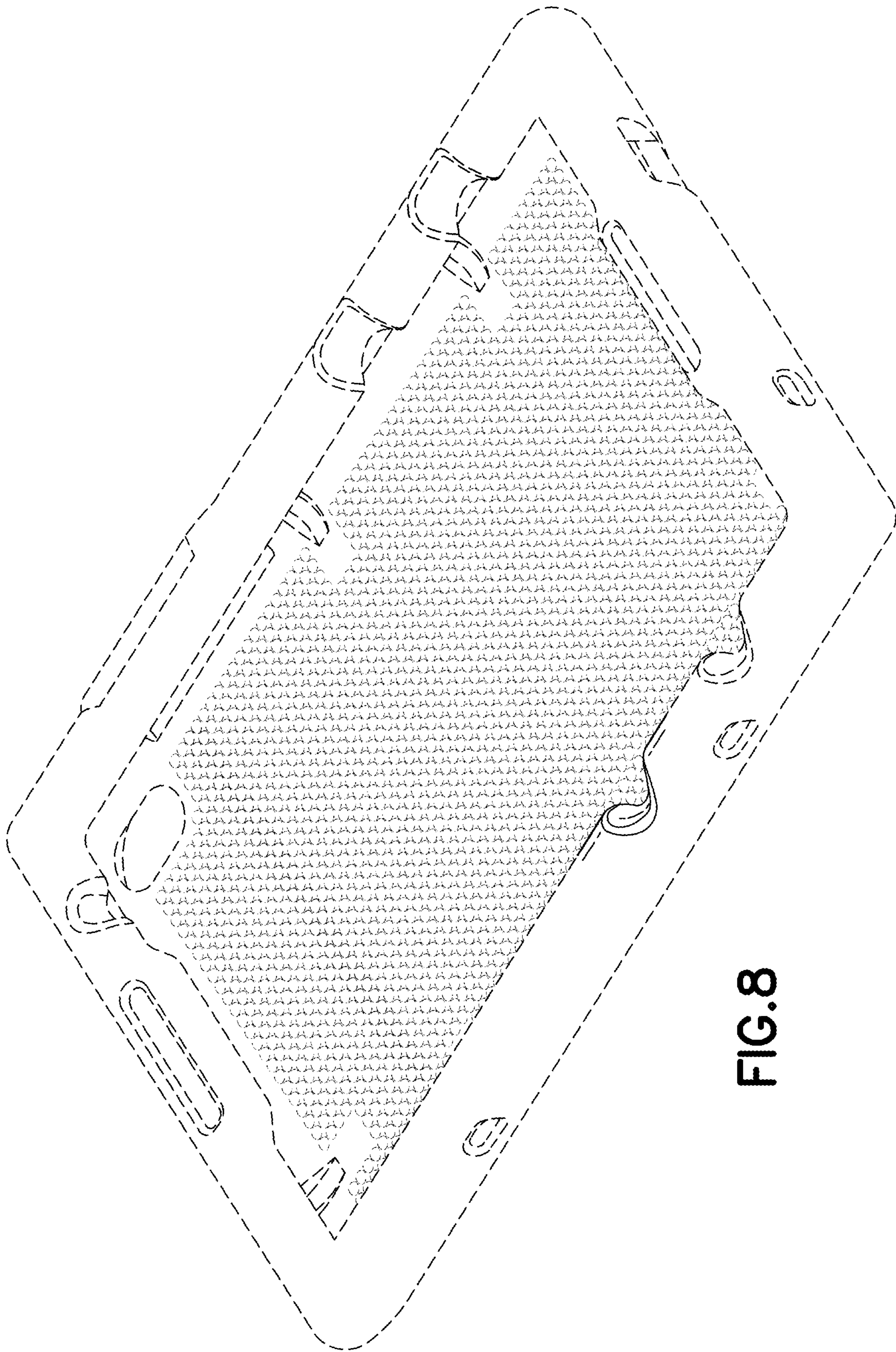


FIG. 8



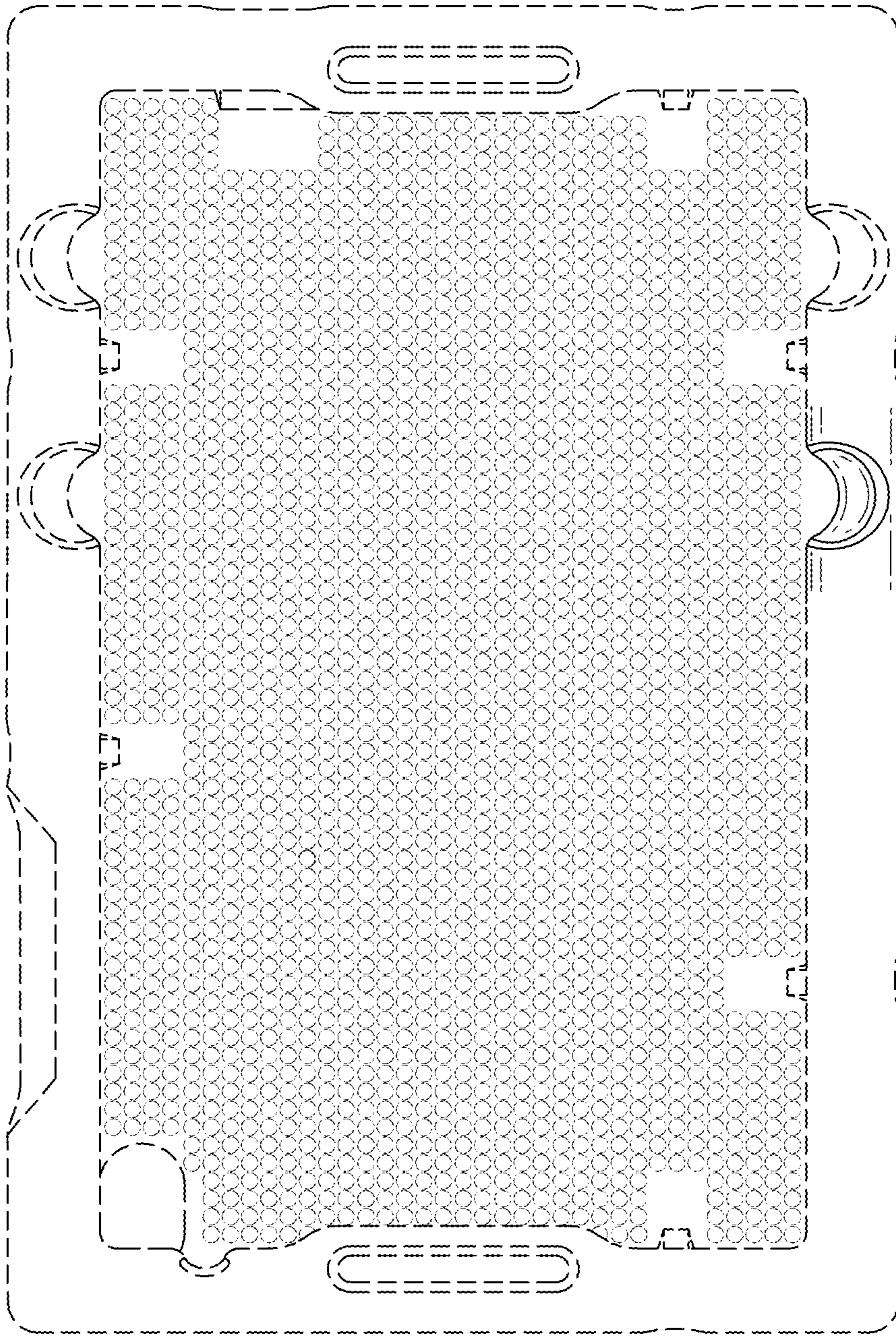


FIG. 9

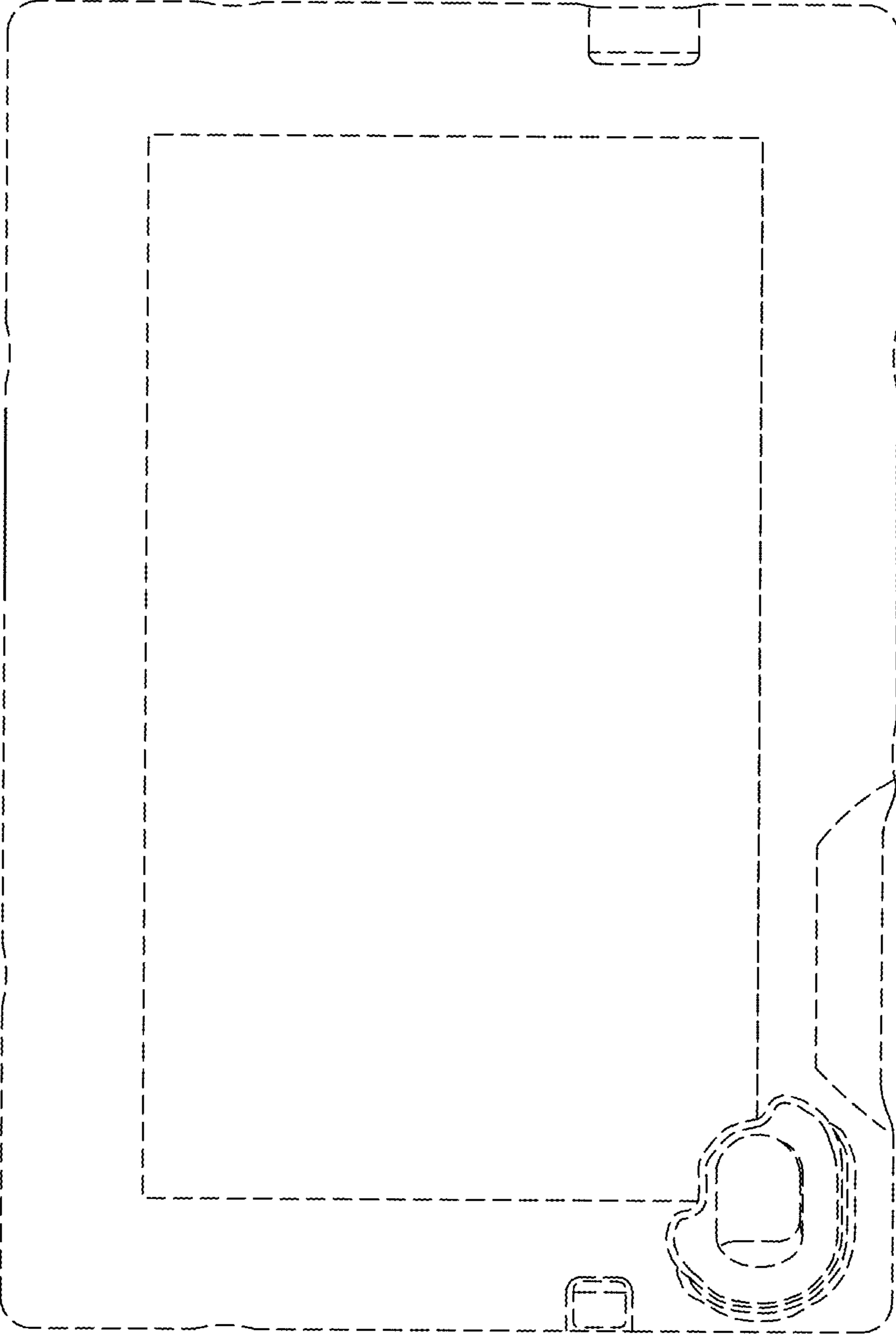


FIG. 10

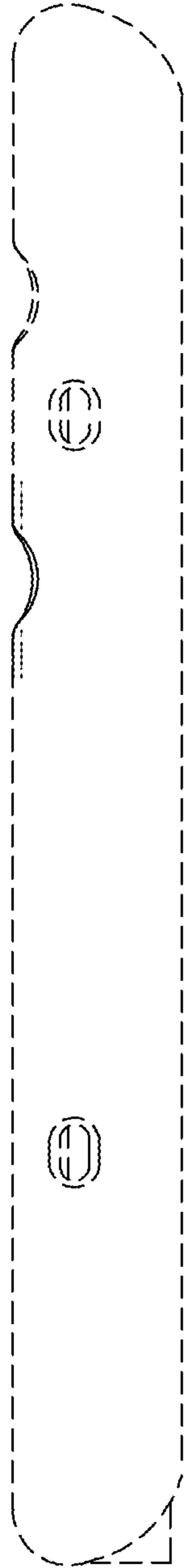


FIG. 11

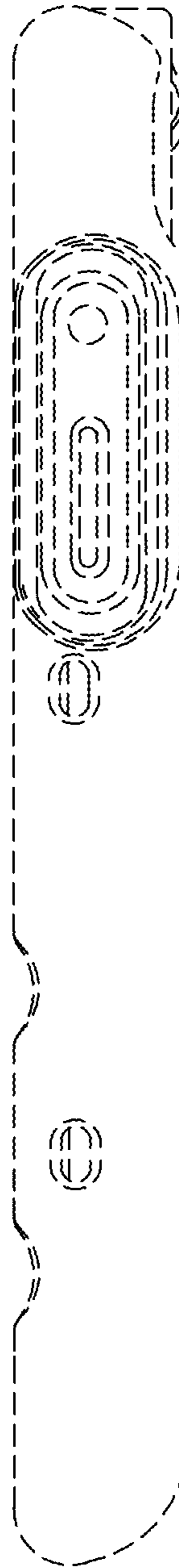


FIG. 12



FIG. 13

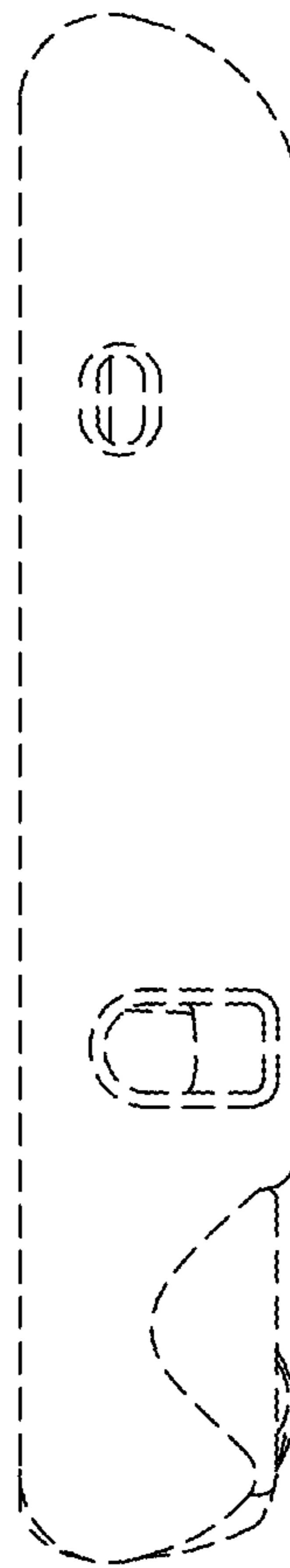


FIG. 14

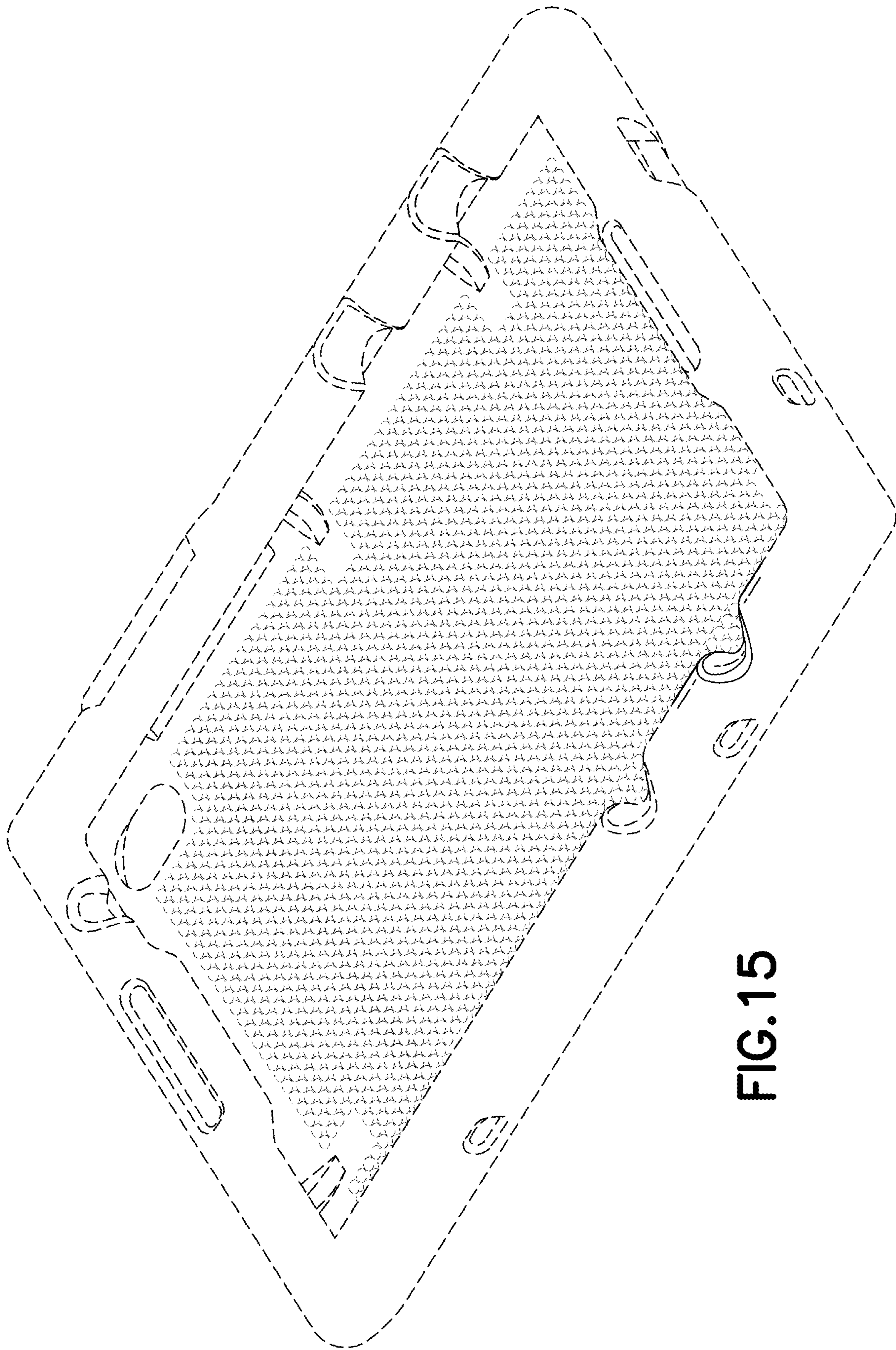


FIG. 15

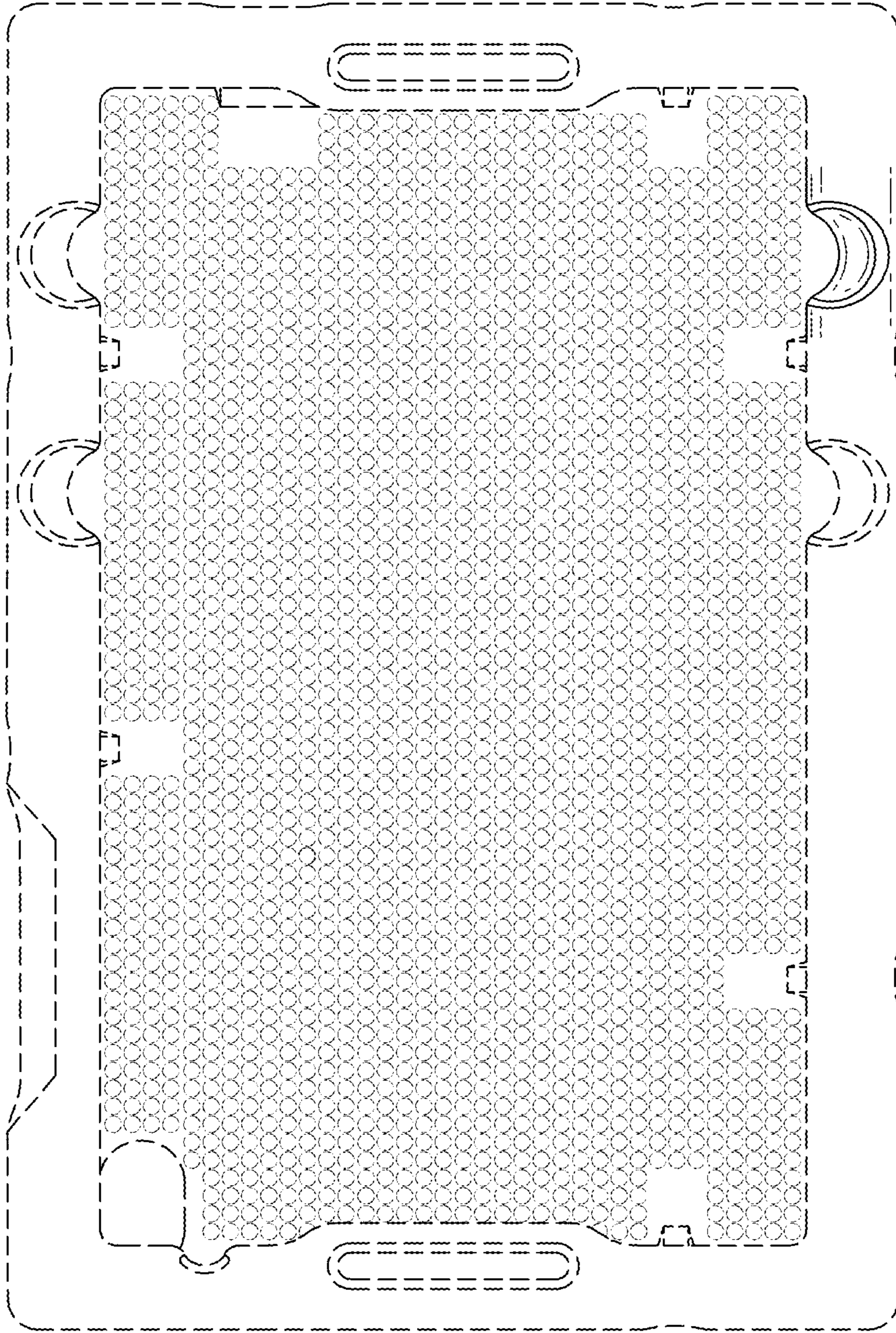


FIG. 16

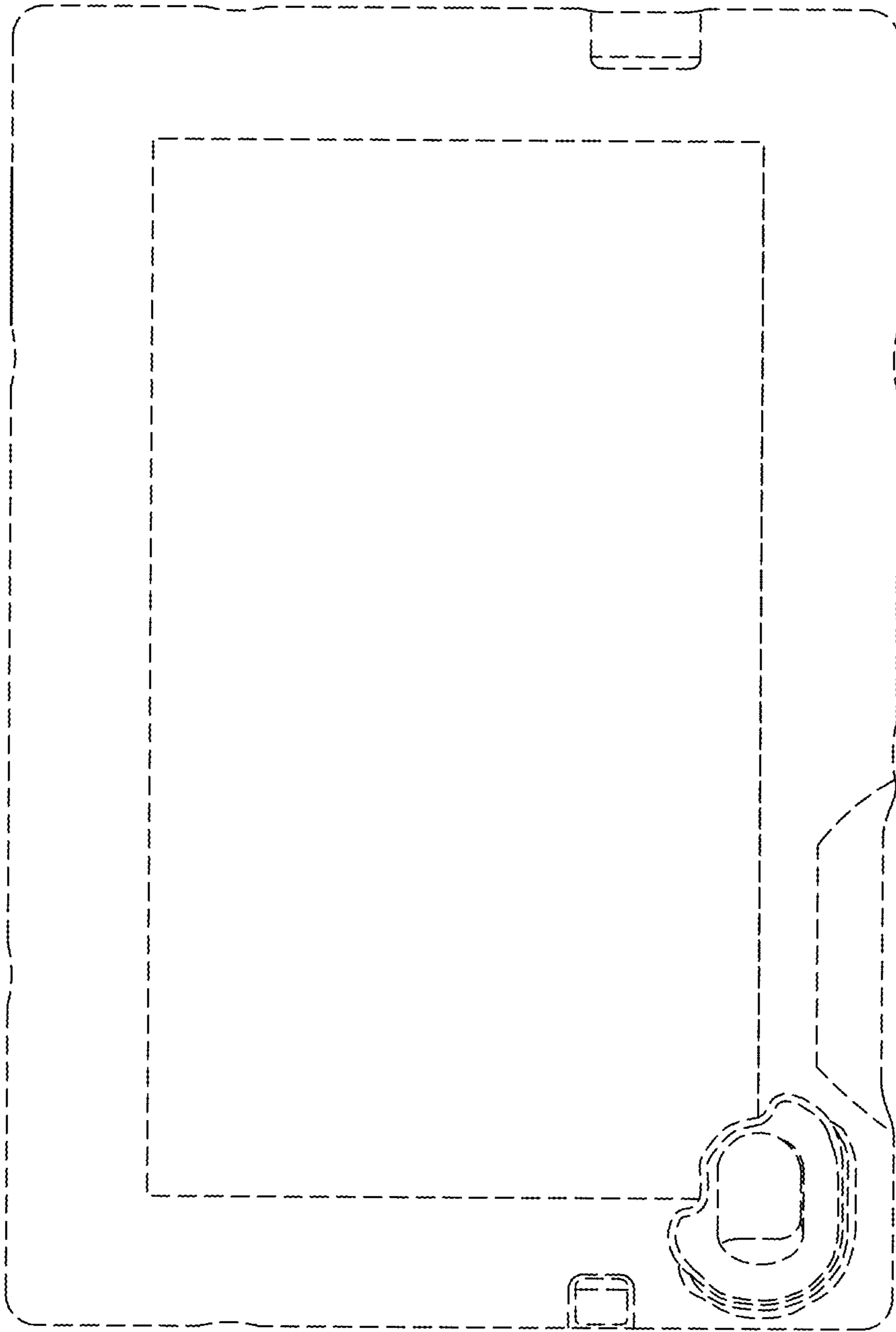


FIG. 17

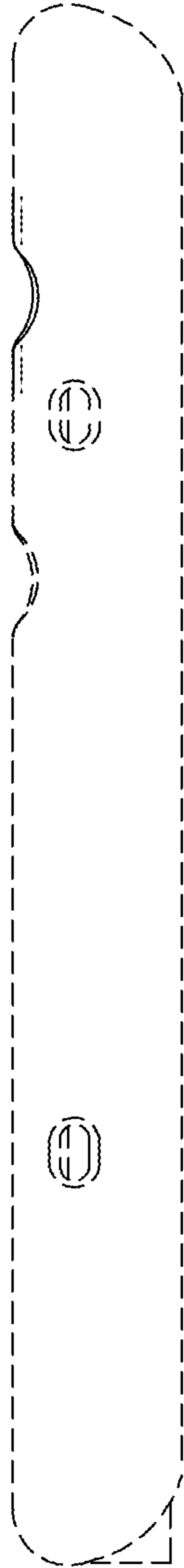


FIG. 18

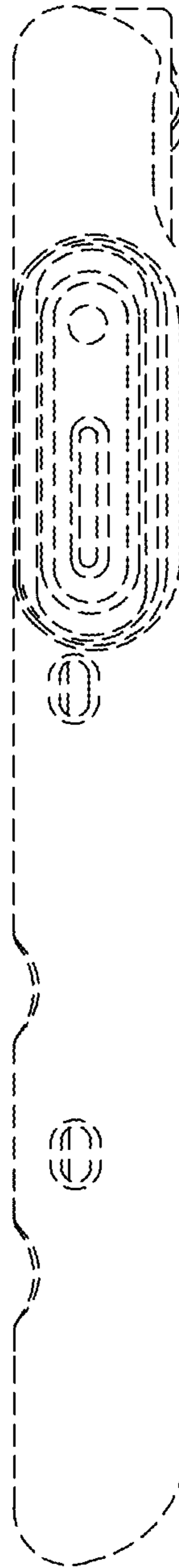


FIG. 19





FIG. 20

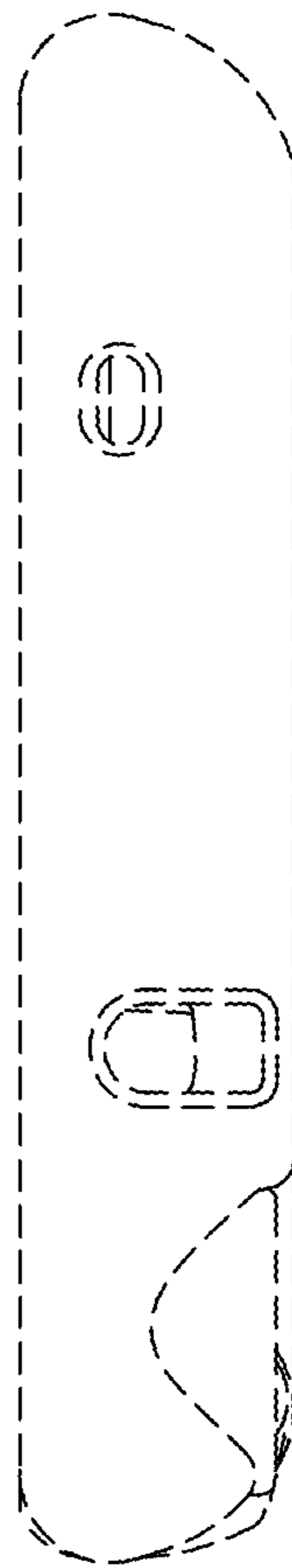


FIG. 21

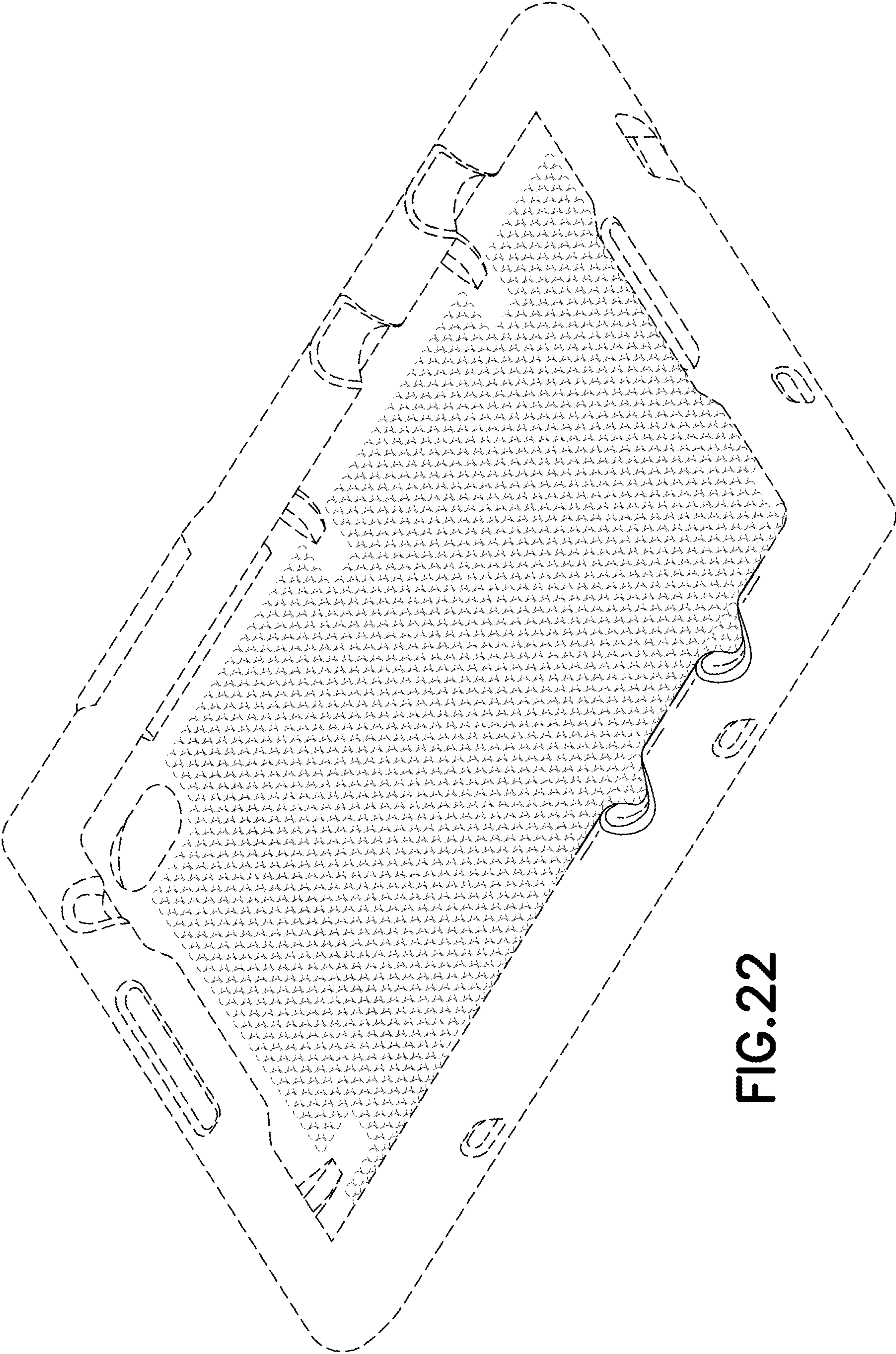


FIG. 22

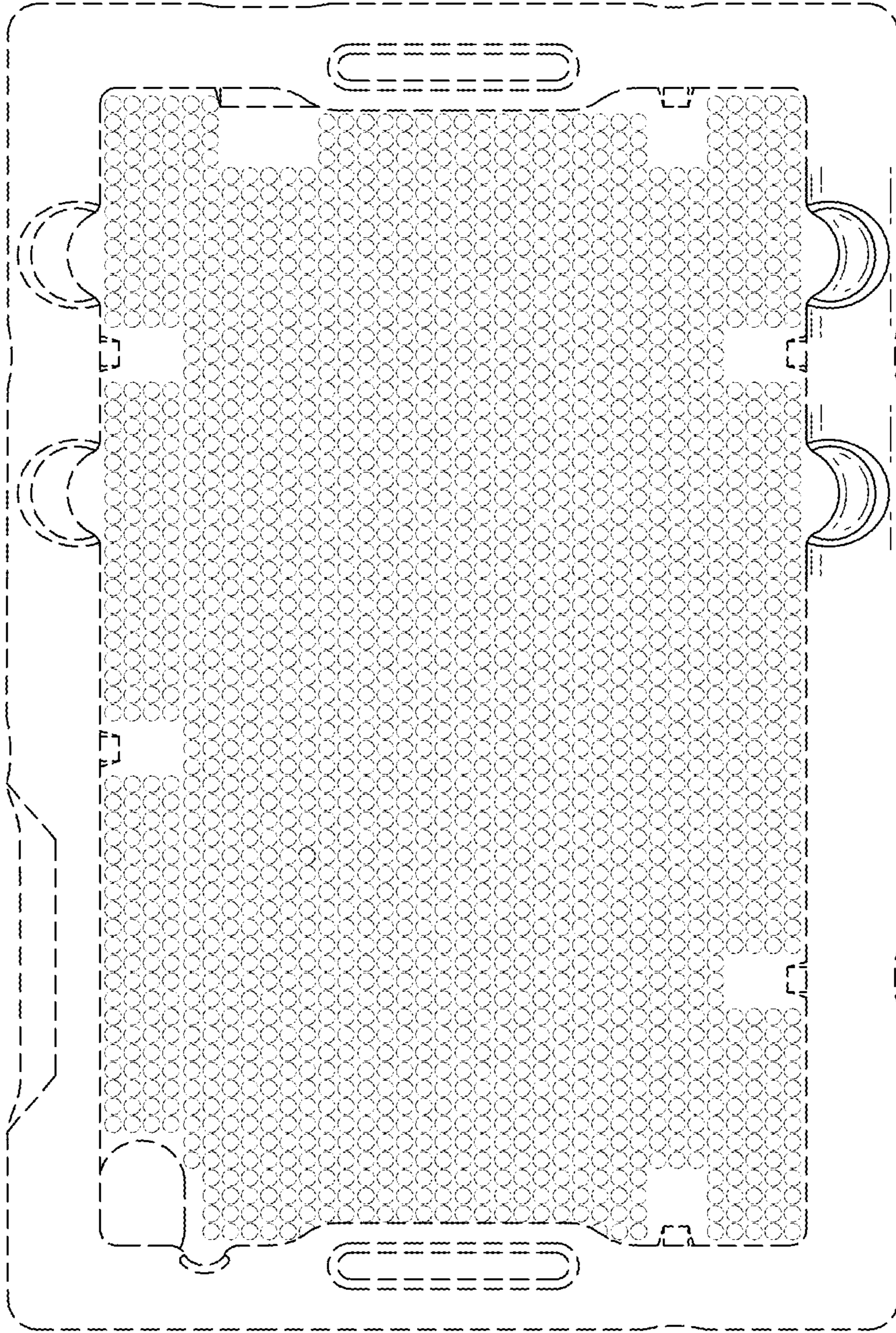


FIG. 23

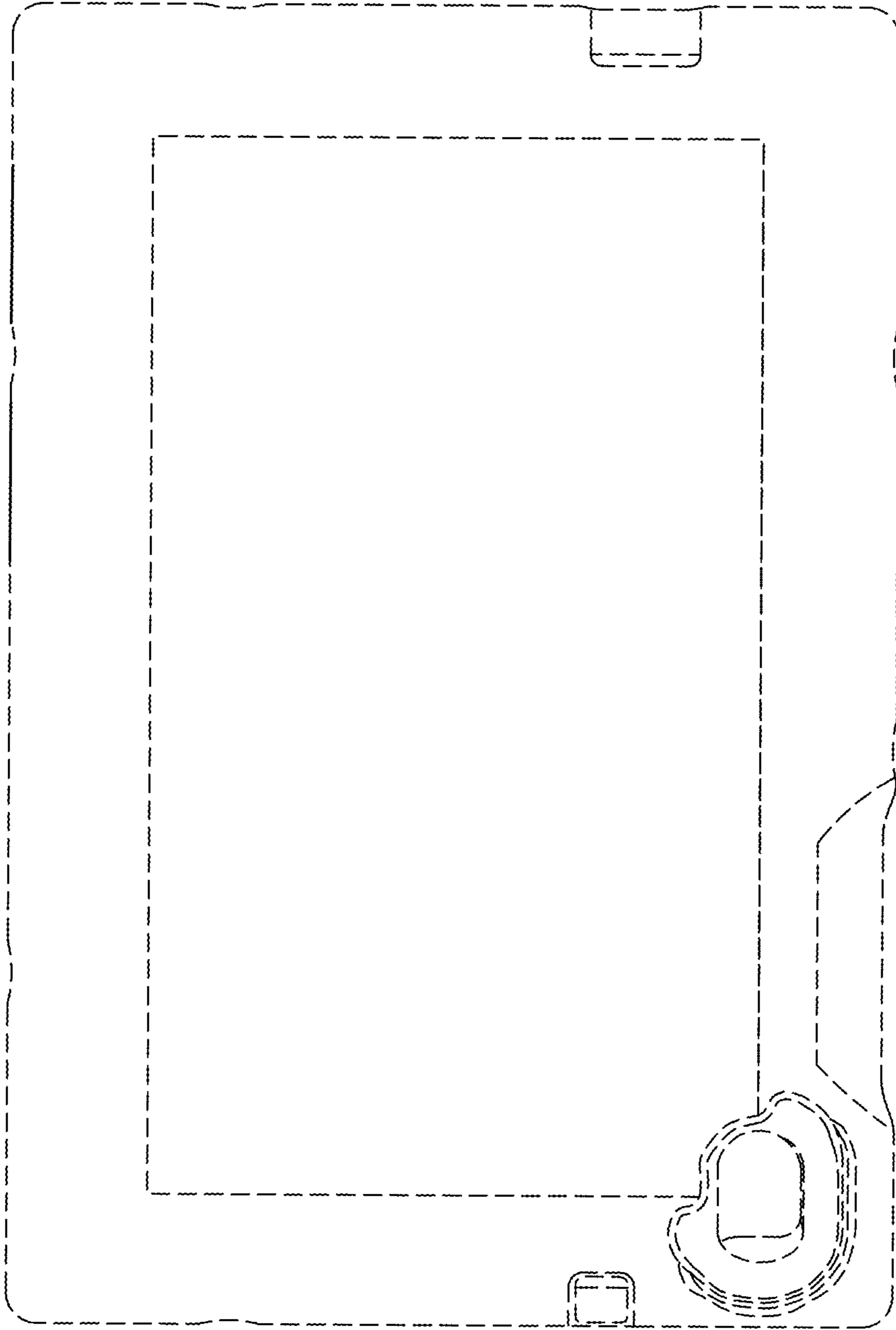


FIG. 24

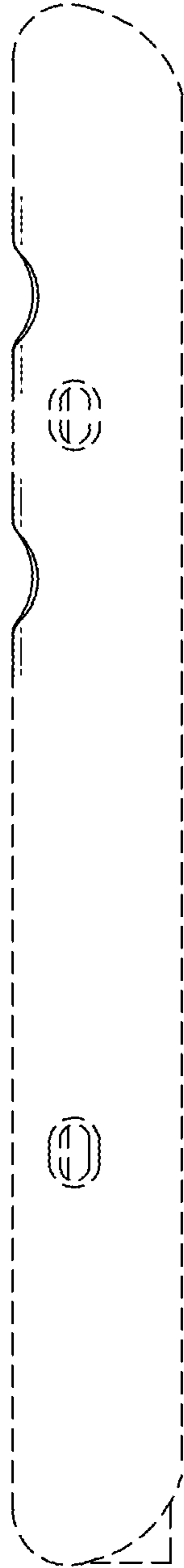


FIG. 25

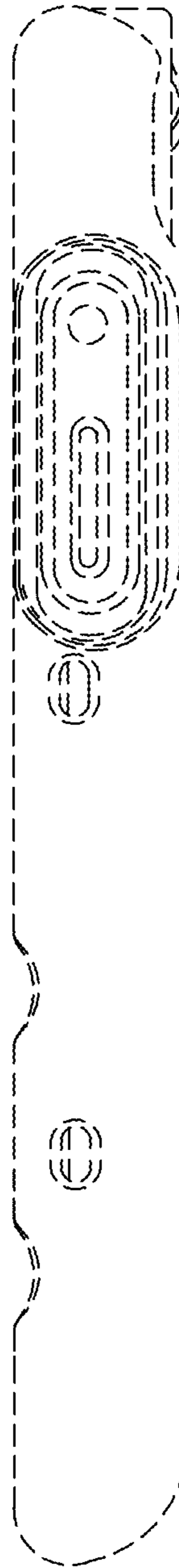


FIG. 26

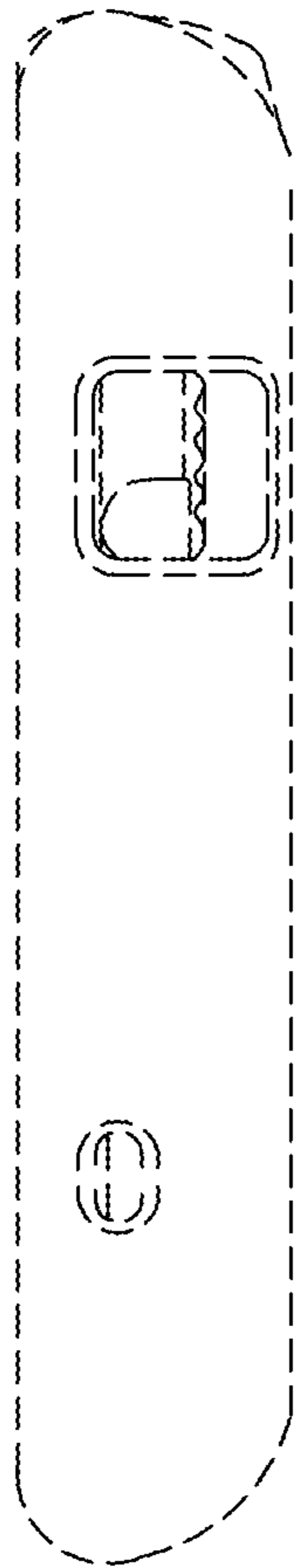


FIG. 27

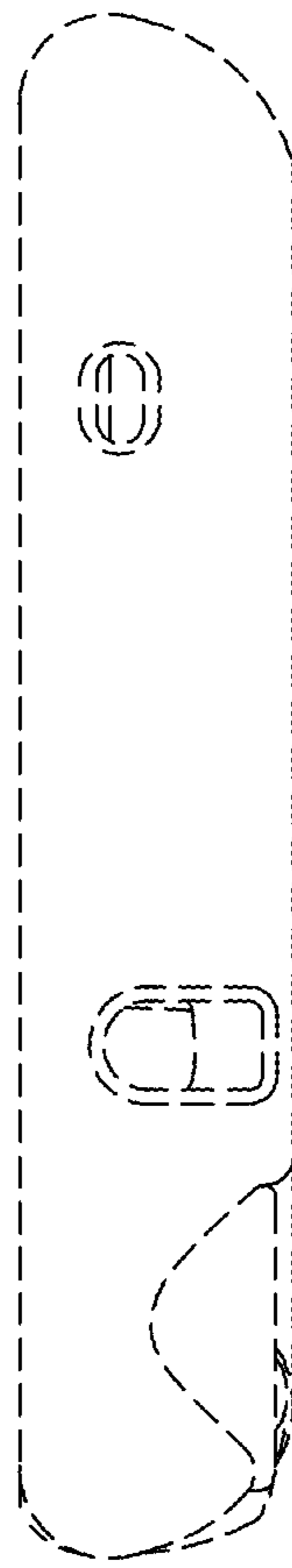


FIG. 28

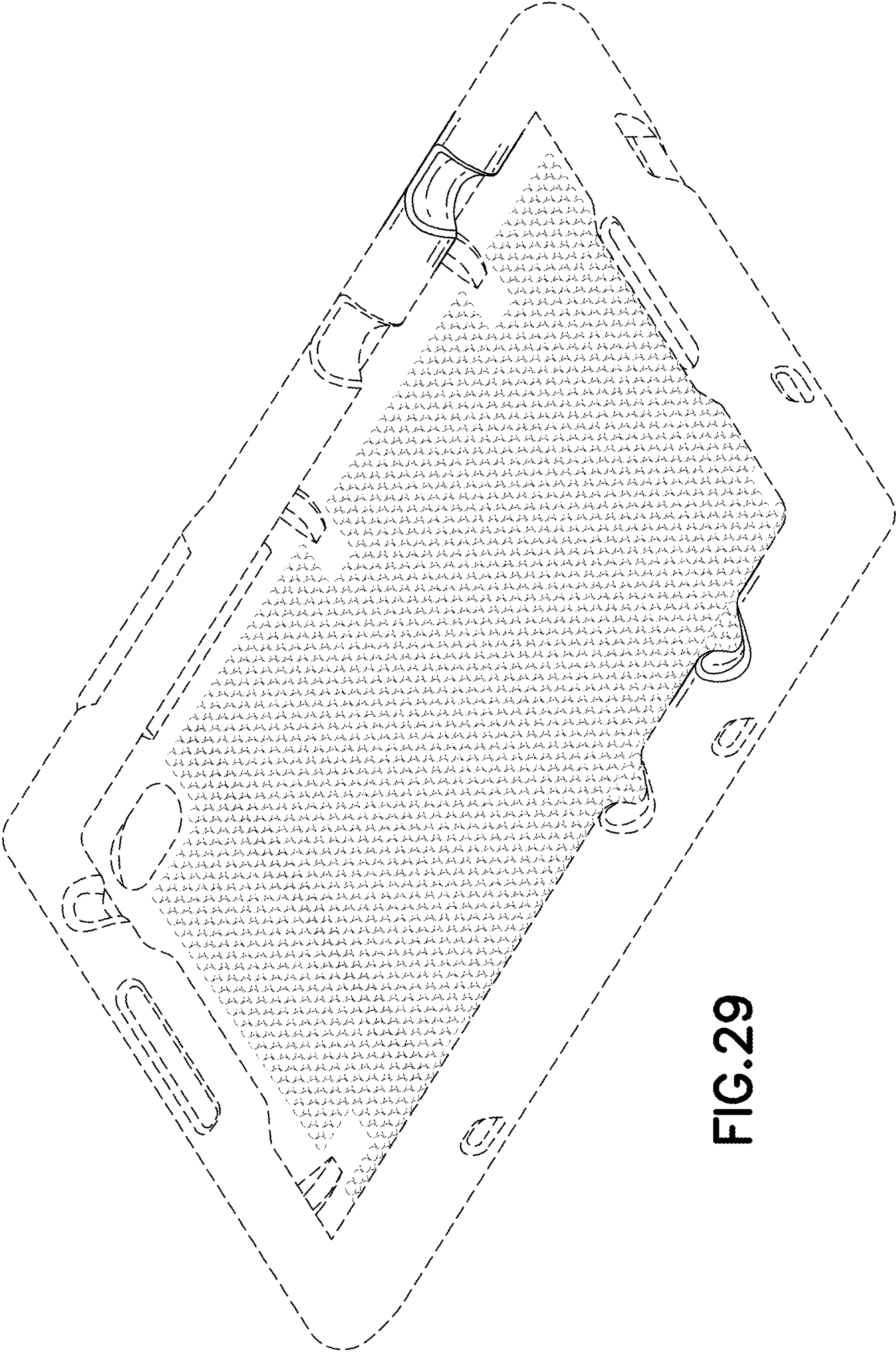


FIG.29

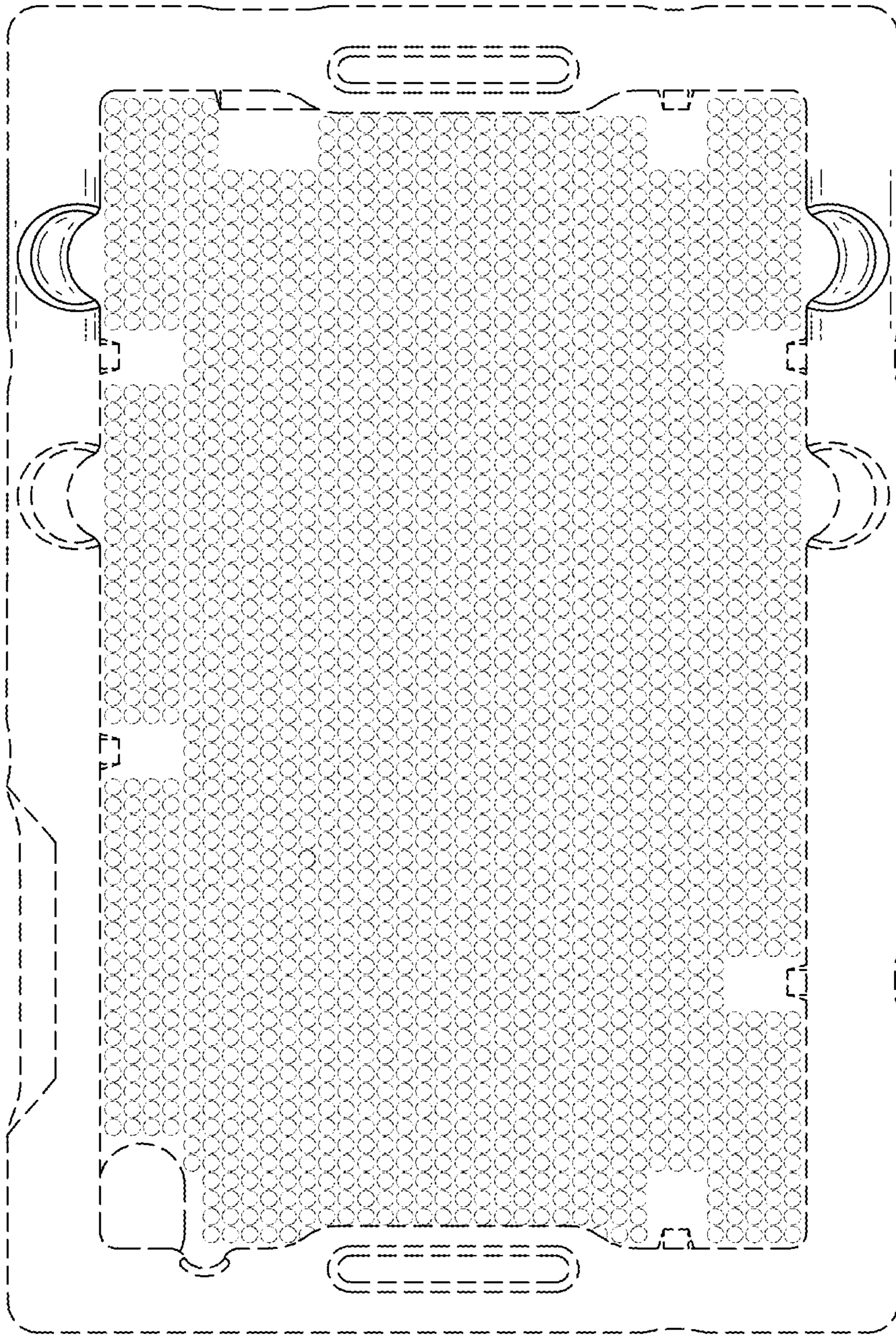


FIG. 30



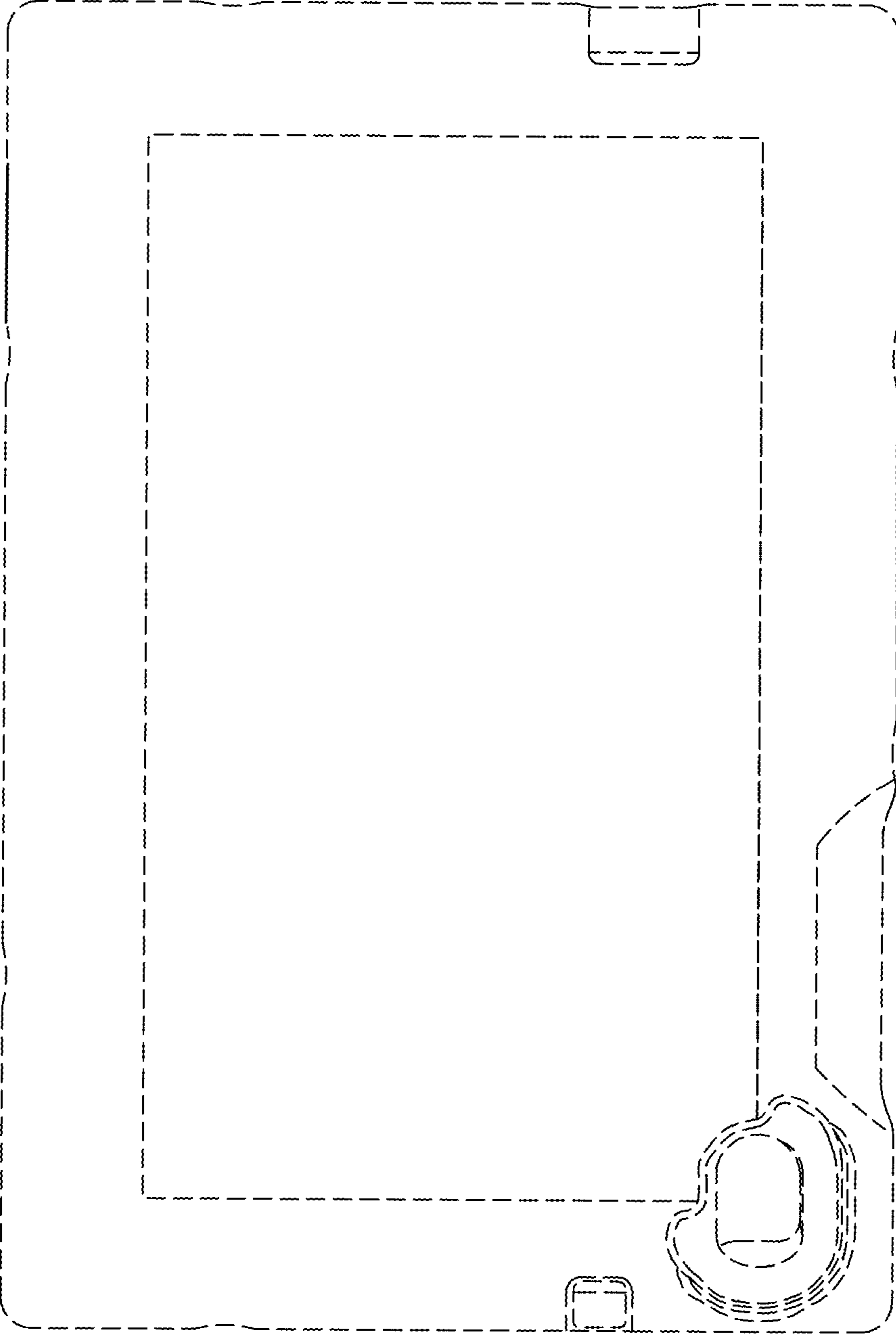
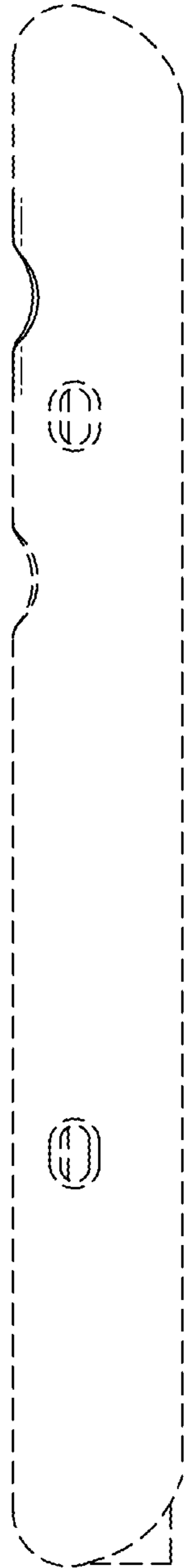
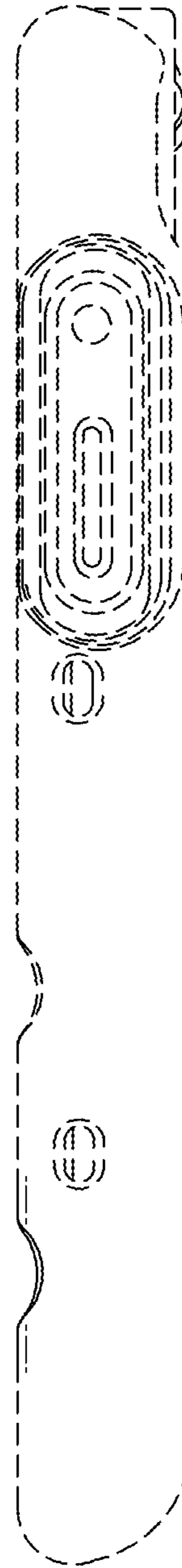


FIG. 31



**FIG. 32**



**FIG. 33**



FIG. 34

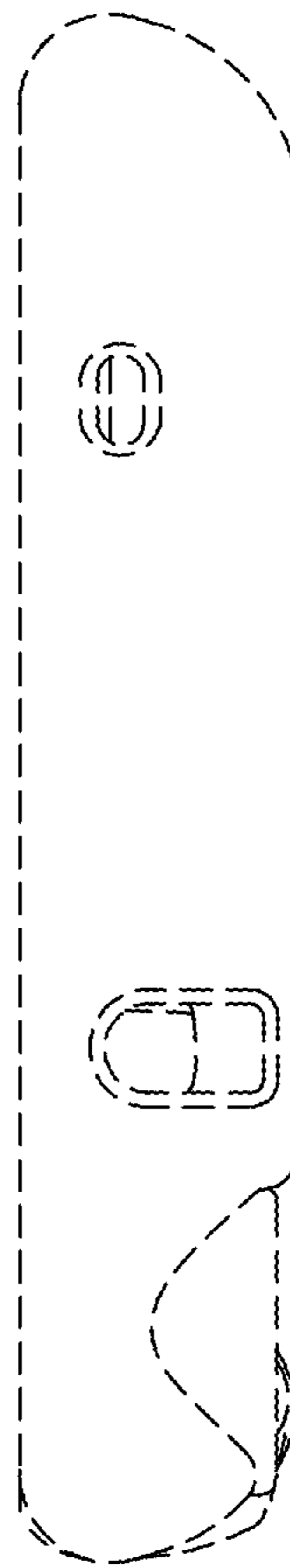


FIG. 35

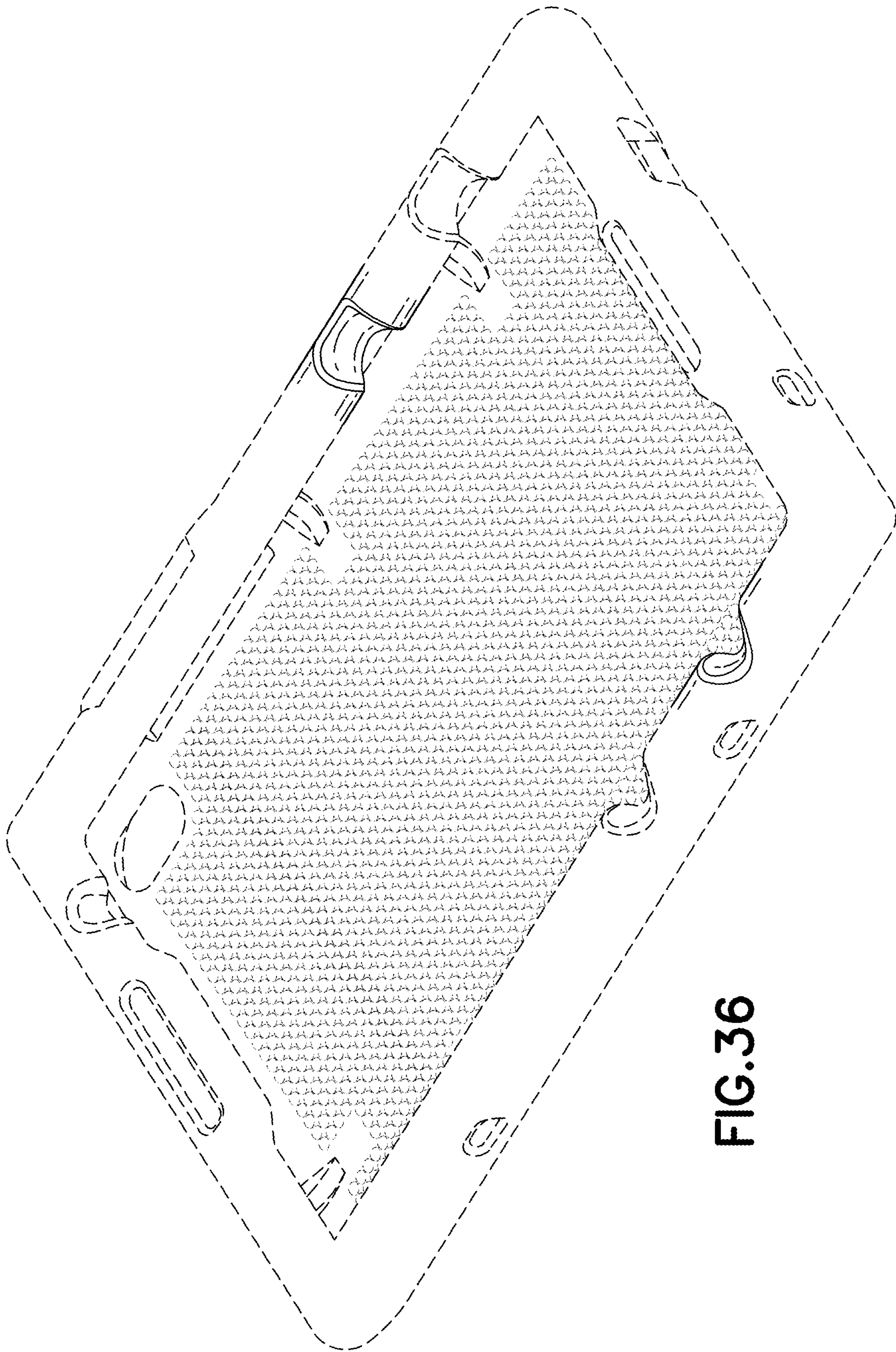


FIG. 36

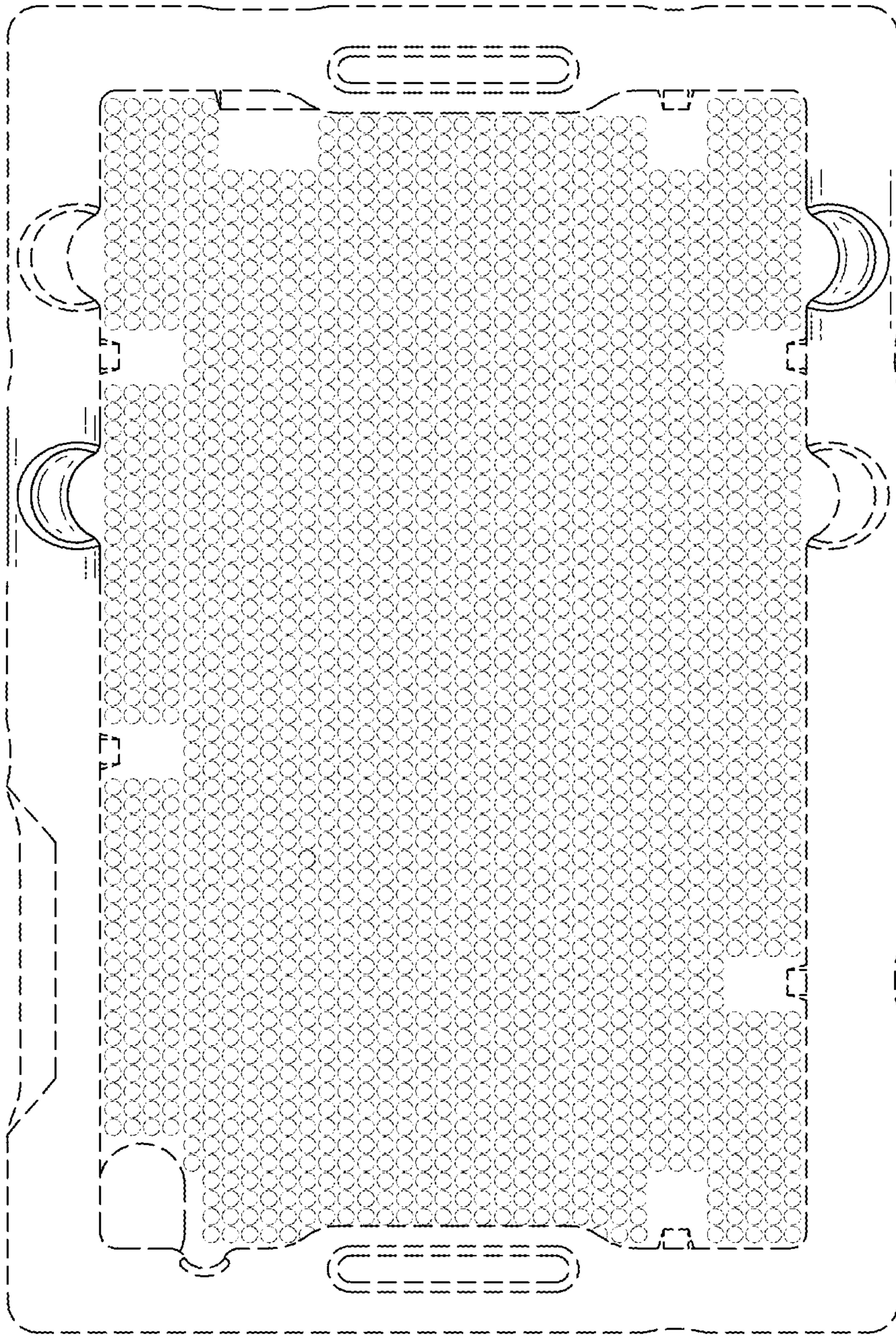


FIG. 37

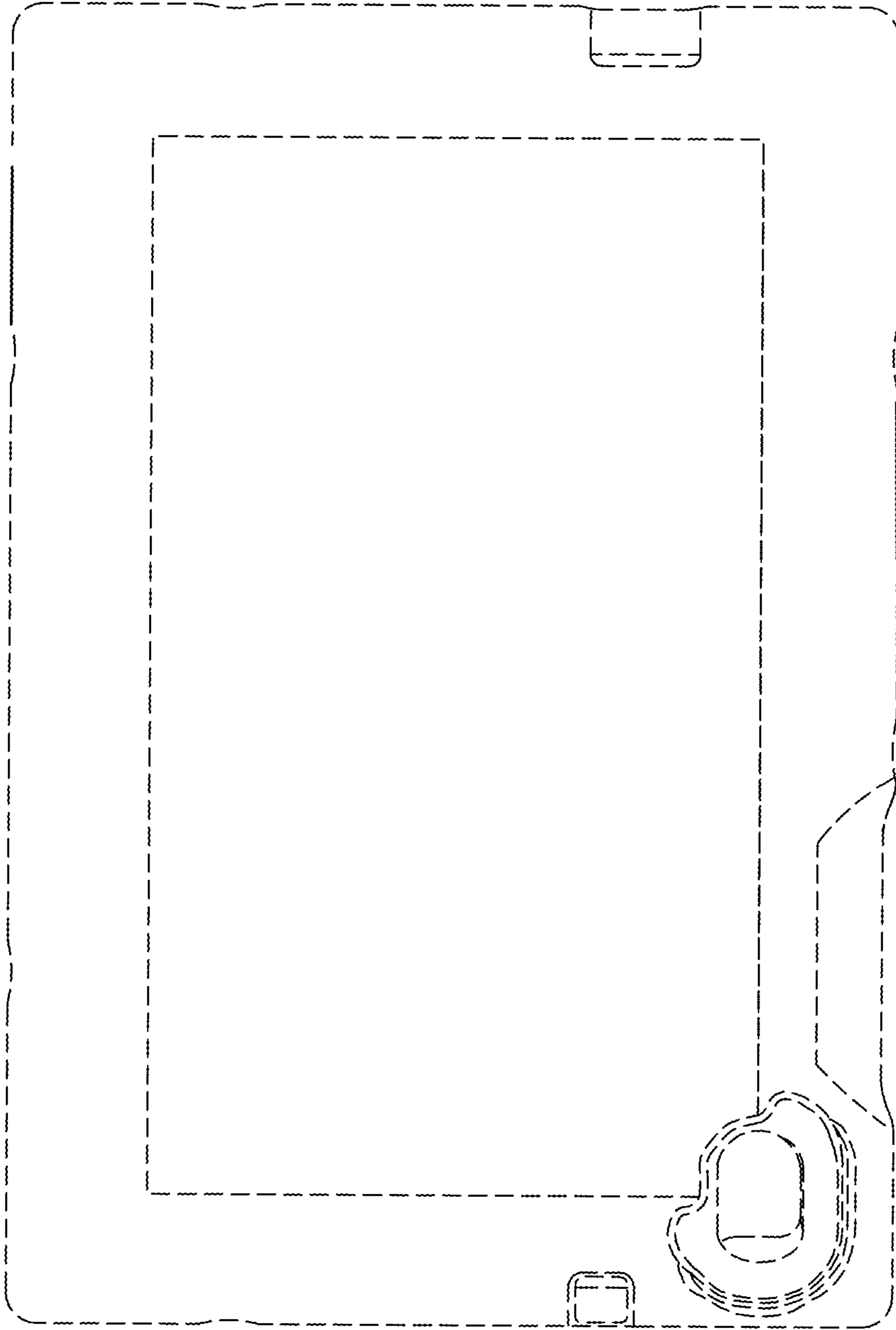
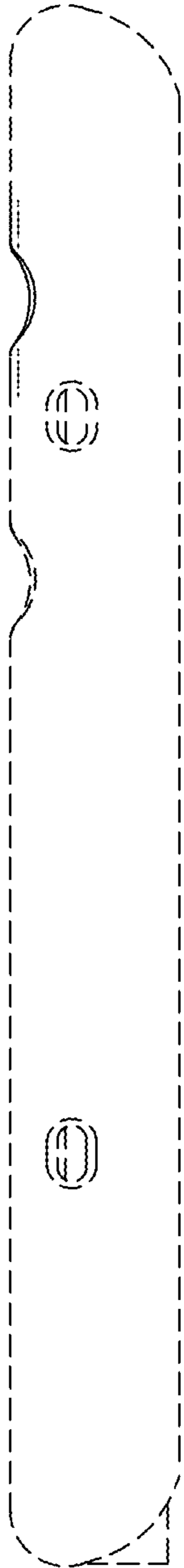
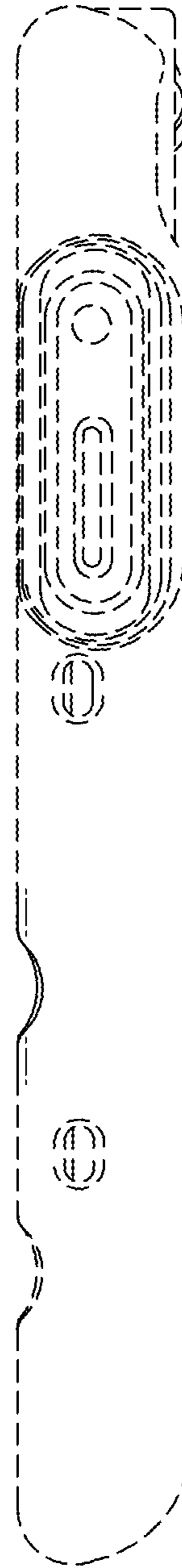


FIG. 38



**FIG. 39**



**FIG. 40**



FIG. 41

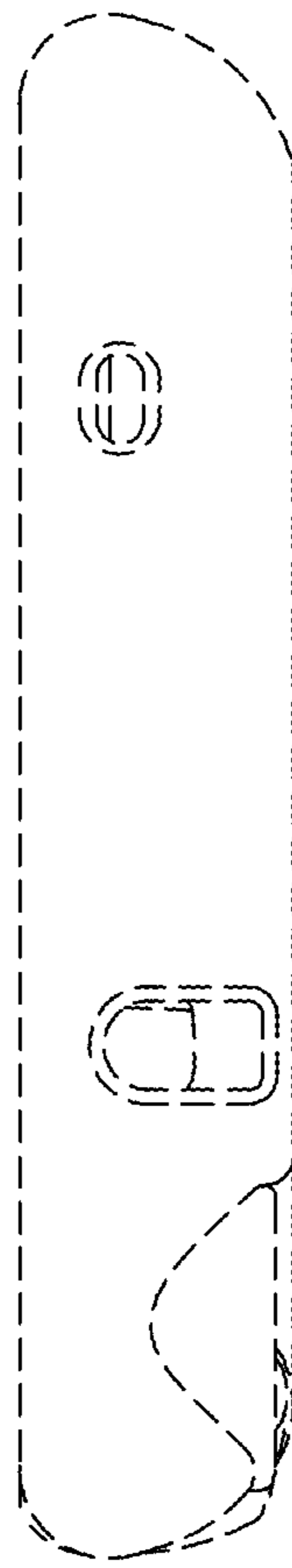


FIG. 42



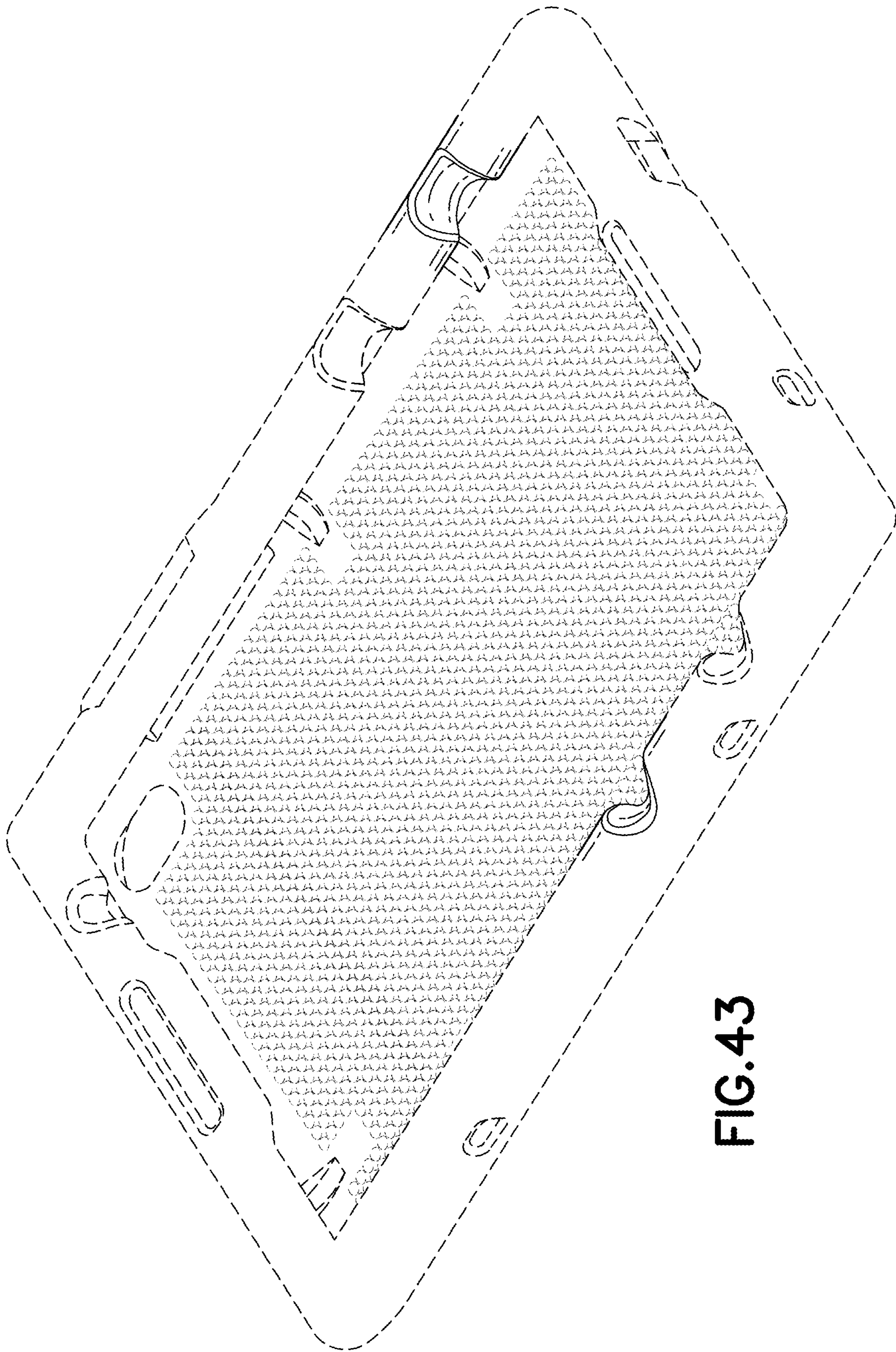


FIG. 43

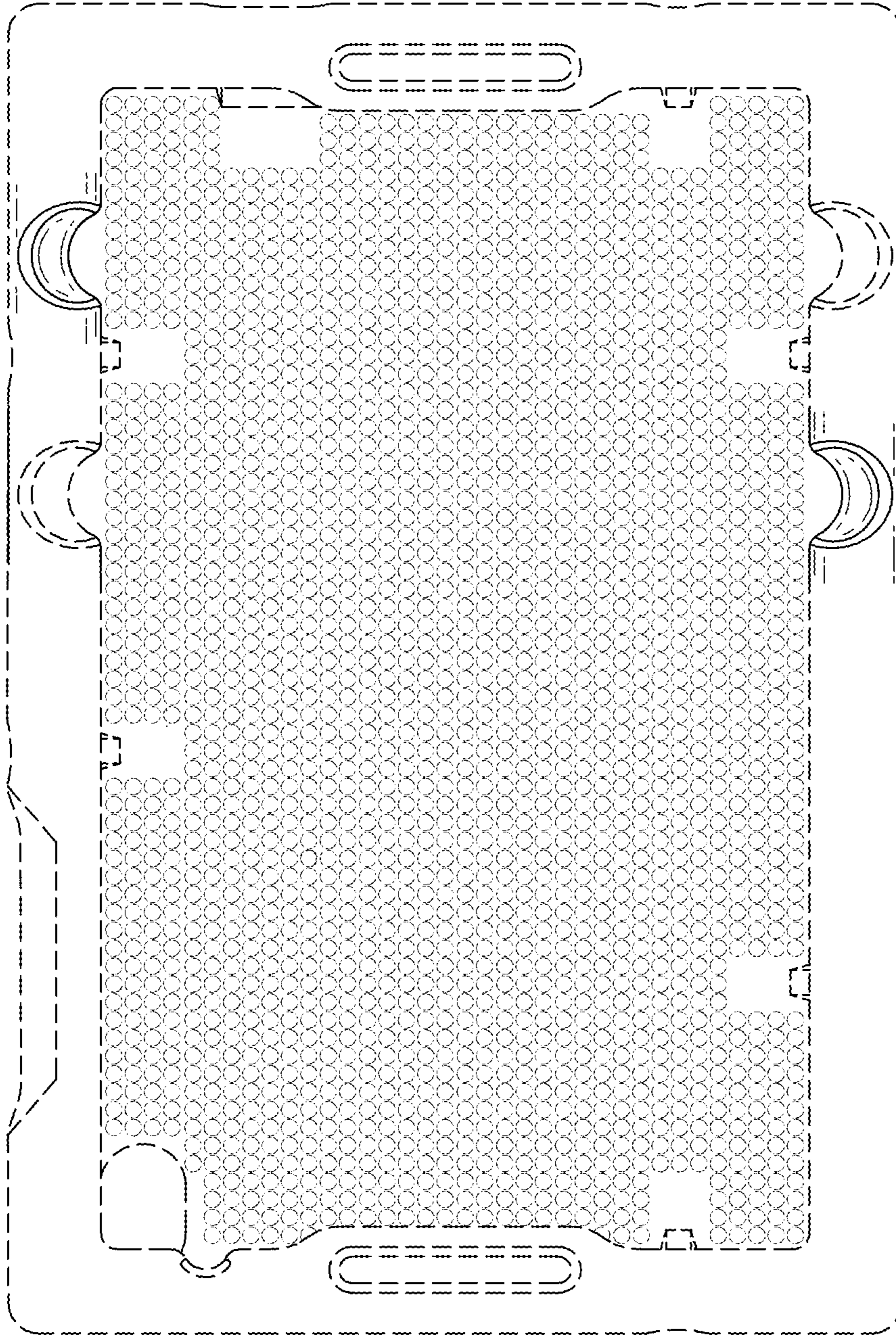


FIG. 44

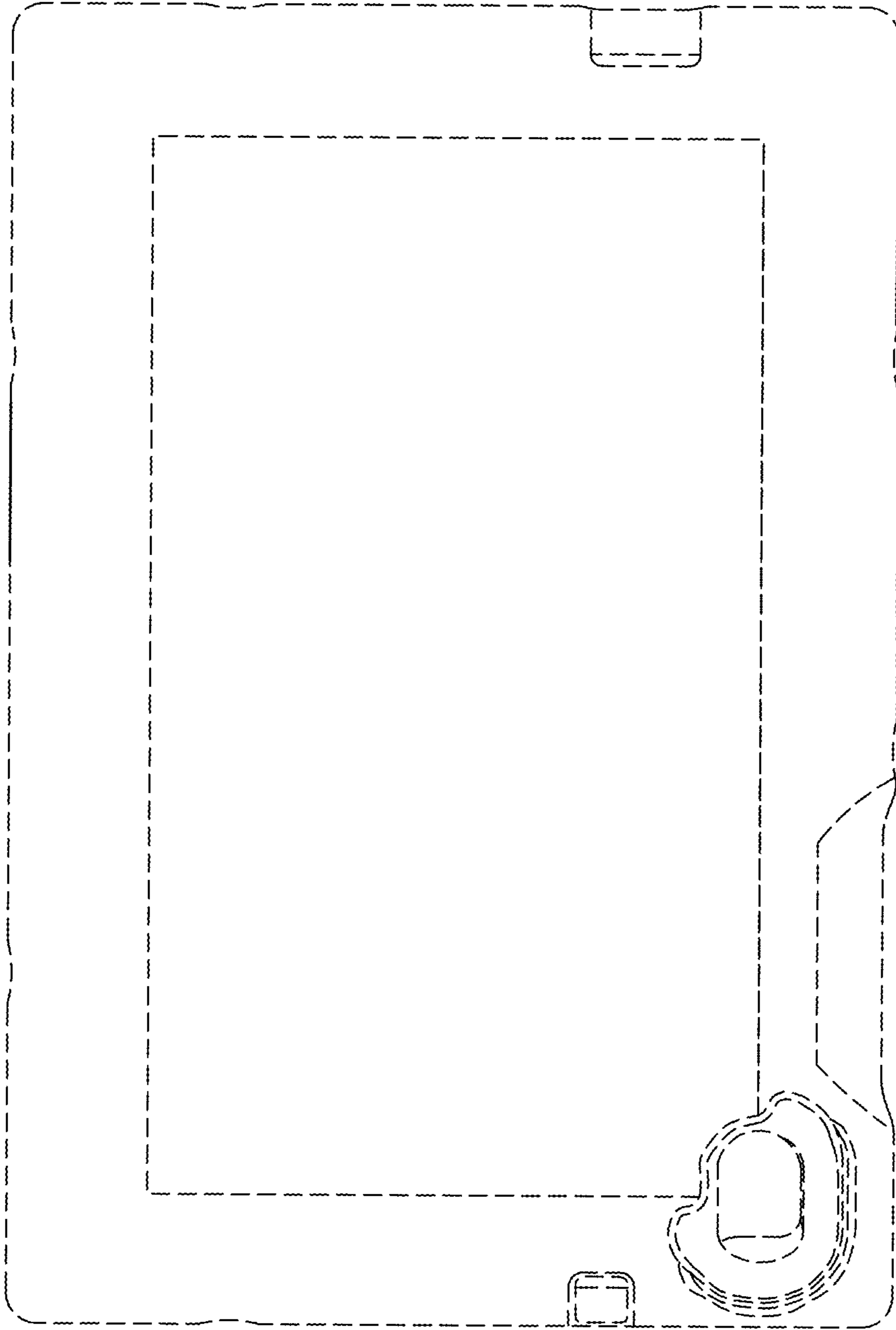
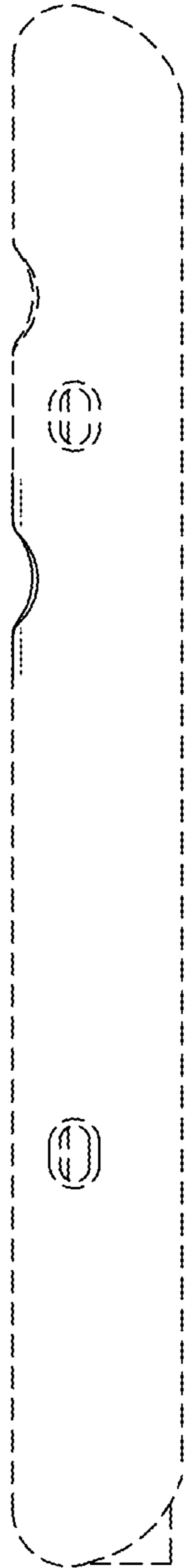
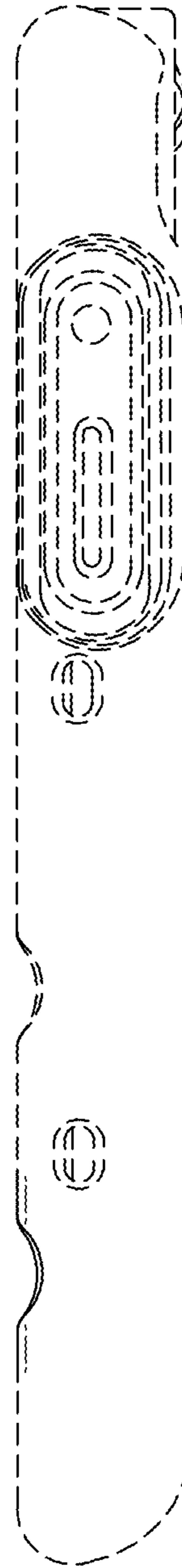


FIG. 45



**FIG. 46**



**FIG. 47**



FIG. 48

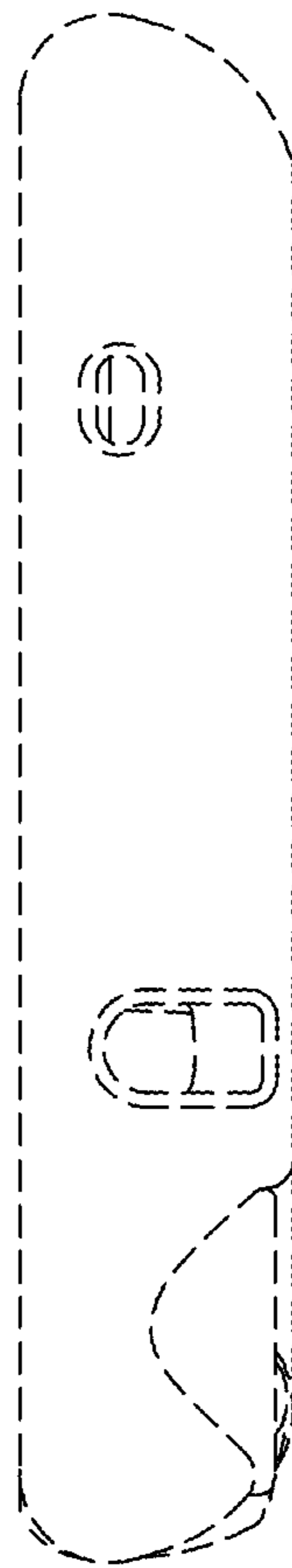


FIG. 49

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : D915,411 S  
APPLICATION NO. : 29/660004  
DATED : April 6, 2021  
INVENTOR(S) : Shannon, III

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

Column 1, (71) APPLICANT and (73) ASSIGNEE city as "Clemont". It should be "Clermont".

Column 1, (72) INVENTOR city is "Clemont". It should be "Clermont".

Signed and Sealed this  
Thirteenth Day of September, 2022  
*Katherine Kelly Vidal*

Katherine Kelly Vidal  
*Director of the United States Patent and Trademark Office*