



US00D872865S

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

(10) **Patent No.:** **US D872,865 S**  
(45) **Date of Patent:** **\*\* Jan. 14, 2020**

(54) **DOCKING STATION**

- (71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)
- (72) Inventors: **Torsten Richter**, Darmstadt (DE); **Tilo Endt**, Schorndorf (DE); **Dieter Fornoff**, Darmstadt (DE)
- (73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/619,617**
- (22) Filed: **Sep. 29, 2017**

(30) **Foreign Application Priority Data**

Mar. 30, 2017 (EM) ..... 003830488

(51) **LOC (12) Cl.** ..... **24-02**

(52) **U.S. Cl.**  
USPC ..... **D24/186**

(58) **Field of Classification Search**

USPC ..... D24/186, 185, 231, 224, 234

CPC ..... A61B 8/08; G06F 1/1632; G06F 1/1637;

G06F 1/1641; G06F 1/1643; G06F

1/1645; G06F 1/1647; G06F 1/1649;

G06F 1/165; G06F 1/1652; G06F 1/1654

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 6,746,402 B2 \* 6/2004 Ustuner ..... A61B 8/00  
600/462
- D609,344 S \* 2/2010 Hara ..... D24/165
- D618,816 S \* 6/2010 Kubicki ..... D24/209
- D655,307 S \* 3/2012 Maier ..... D14/496
- D660,974 S \* 5/2012 Jones ..... D24/209
- D682,263 S \* 5/2013 Kim ..... D14/341
- D683,034 S \* 5/2013 Shigeno ..... D24/186
- D698,784 S \* 2/2014 Kim ..... D14/341
- D699,239 S \* 2/2014 Kim ..... D14/341
- D699,240 S \* 2/2014 Kim ..... D14/341

(Continued)

FOREIGN PATENT DOCUMENTS

WO WO-2013056160 A2 \* 4/2013 ..... A61M 16/0051

OTHER PUBLICATIONS

Pacific Medical. Link: <http://pacificmedicalsupply.com/masimo-oem-9500-radical-7-touch-screen-handheld/>. Visited Apr. 9, 2019. Masimo Oem 9500 Radical-7 Touch Screen Handheld. (Year: 2019).\*

*Primary Examiner* — Susan Bennett Hattan

*Assistant Examiner* — Lauren D McVey

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck LLP

(57) **CLAIM**

The ornamental design for a docking station, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a docking station showing our new design;

FIG. 2 is a front elevational view of the docking station of FIG. 1;

FIG. 3 is a rear elevational view of the docking station of FIG. 1;

FIG. 4 is a right side elevational view of the docking station of FIG. 1;

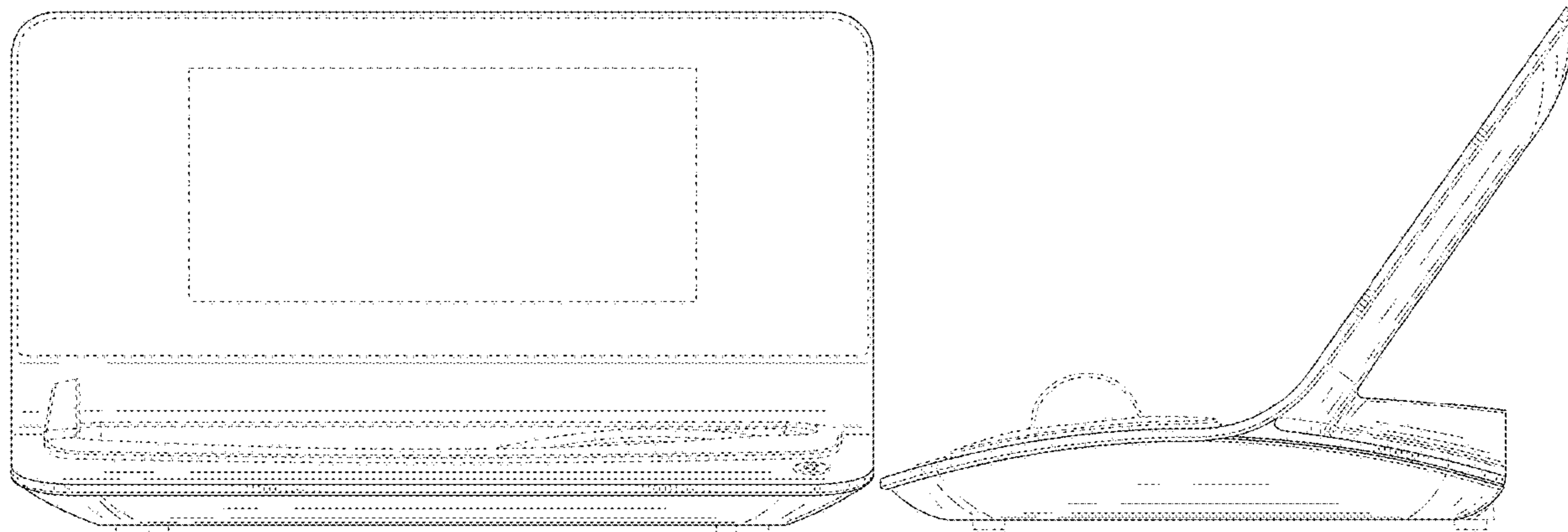
FIG. 5 is a left side elevational view of the docking station of FIG. 1;

FIG. 6 is a top plan view of the docking station of FIG. 1; and,

FIG. 7 is a bottom plan view of the docking station of FIG. 1.

The broken lines immediately adjacent the shading depict the bounds of the claimed design, while all other broken lines depict environment. The broken lines form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D699,854 S *	2/2014	Kagawa .....	D24/177
D705,190 S *	5/2014	Shigeno .....	D14/186
D736,392 S *	8/2015	Kwon .....	D24/185
D782,684 S *	3/2017	Pippel .....	D24/186
D782,685 S *	3/2017	Pippel .....	D24/186
D802,134 S *	11/2017	Geißler .....	D24/144
D812,760 S *	3/2018	Herman .....	D24/186
D828,574 S *	9/2018	Fujiwara .....	D24/216
D830,324 S *	10/2018	Stawski .....	D14/130
D839,438 S *	1/2019	Geh .....	D24/186
D844,147 S *	3/2019	Benedikter .....	D24/177
D844,791 S *	4/2019	Henderson .....	D24/186

\* cited by examiner

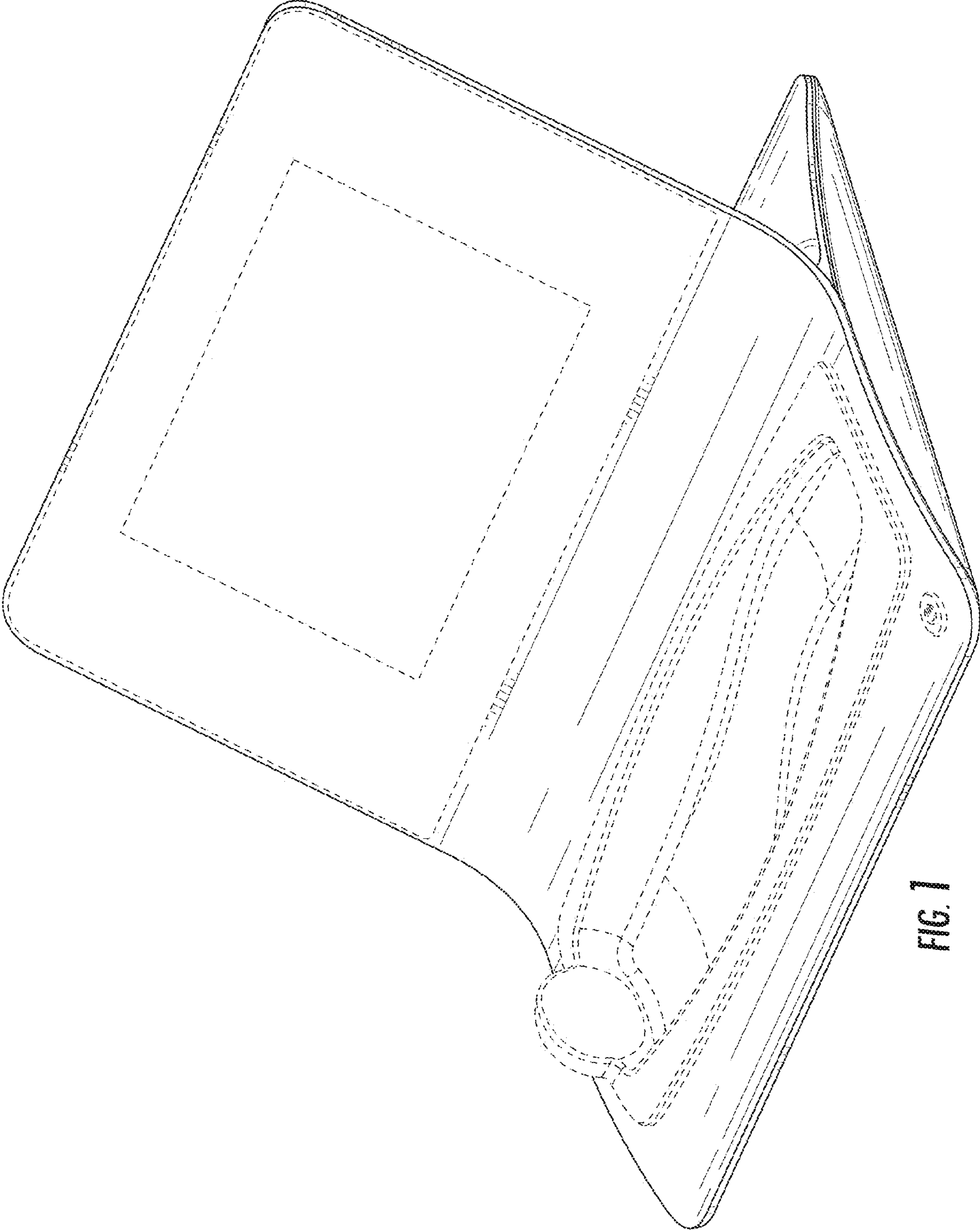


FIG. 1

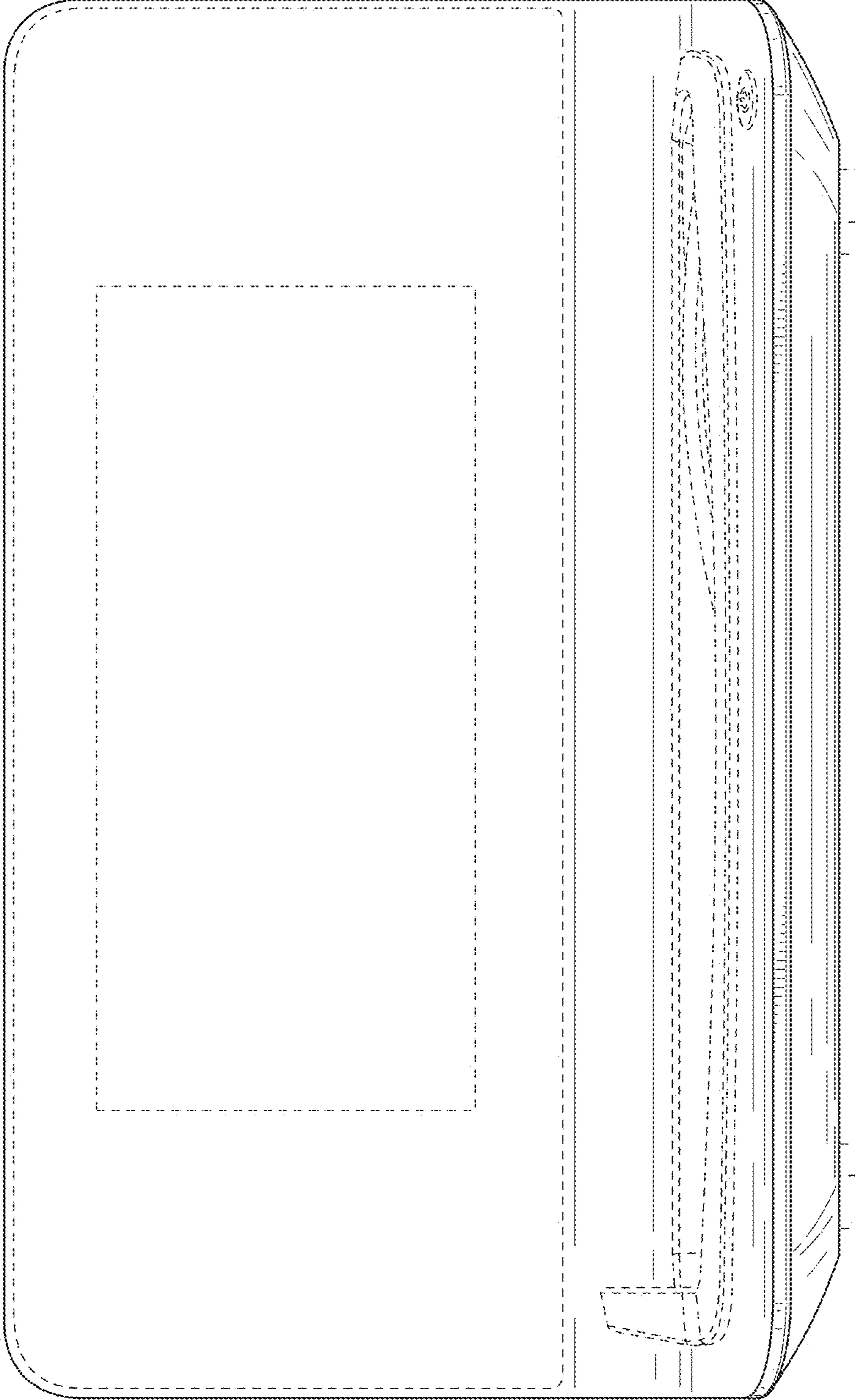


FIG. 2



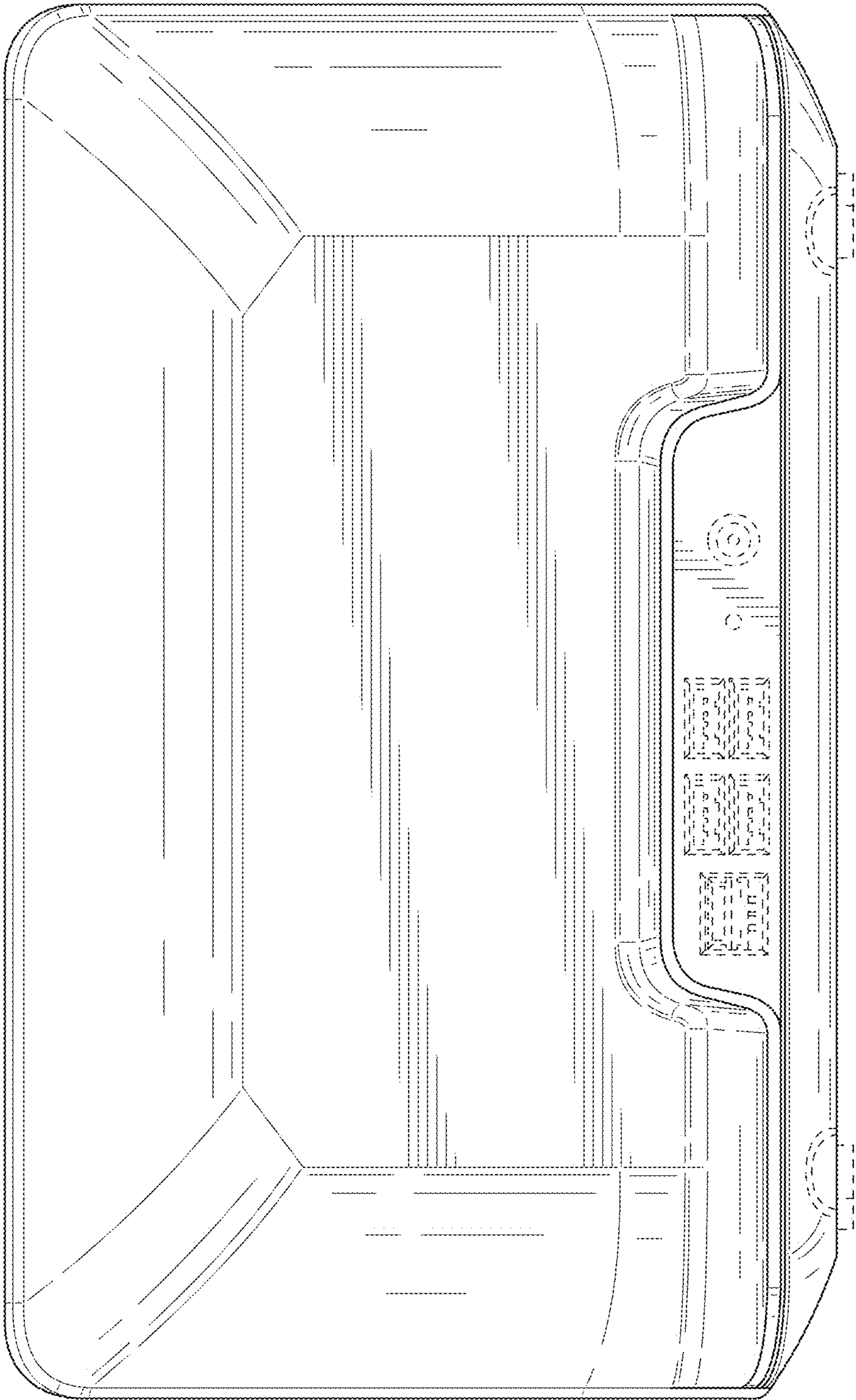


FIG. 3

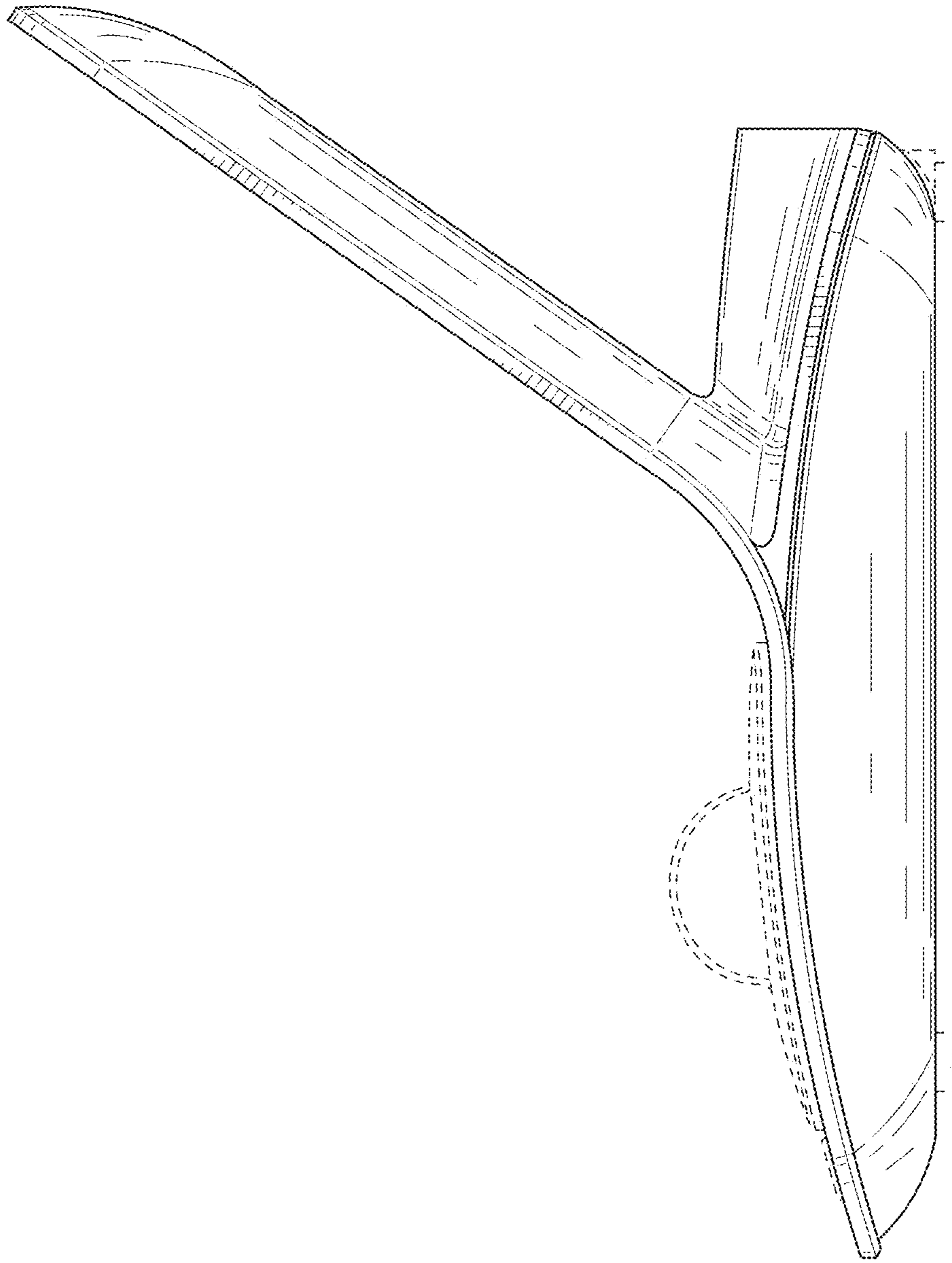


FIG. 4

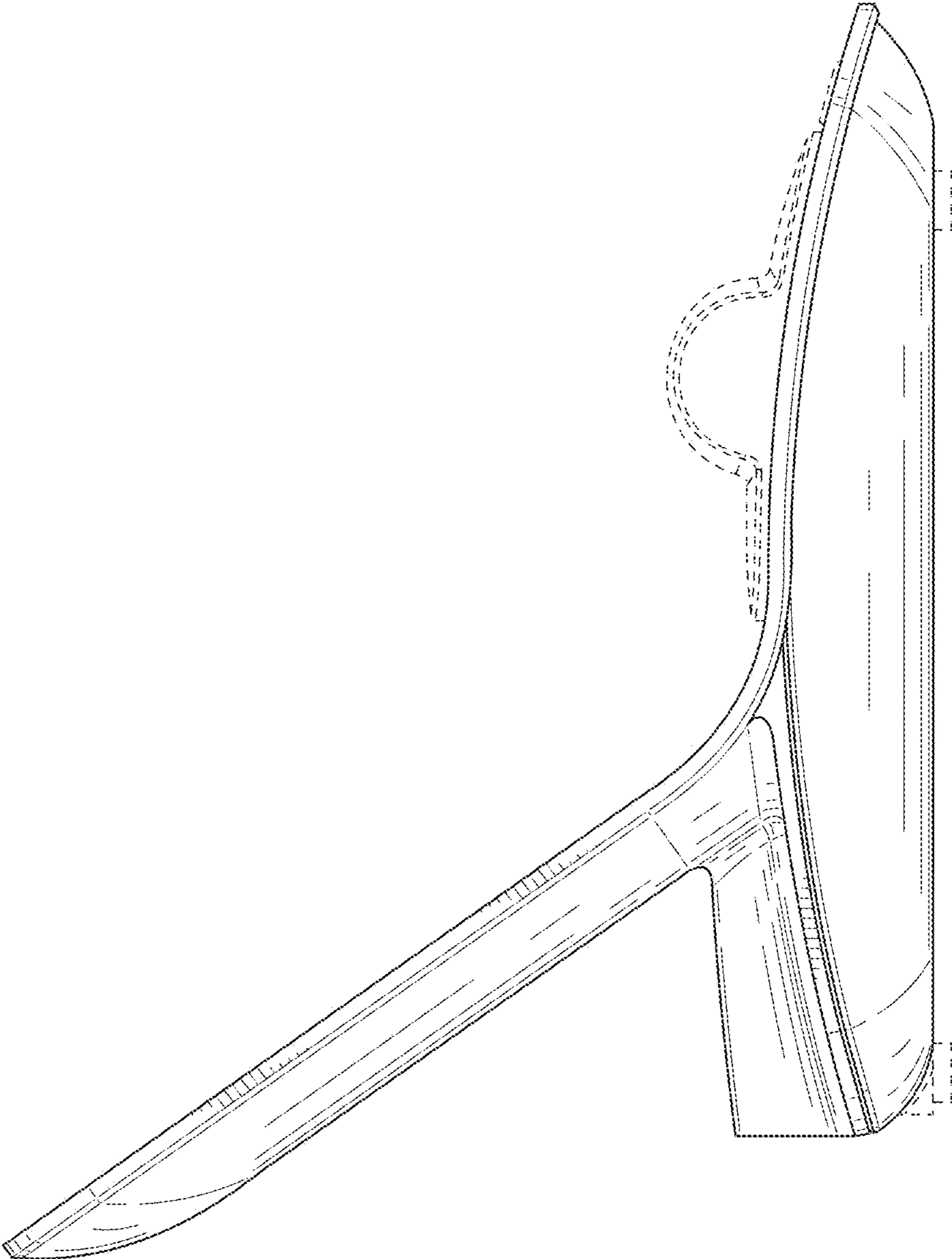


FIG. 5

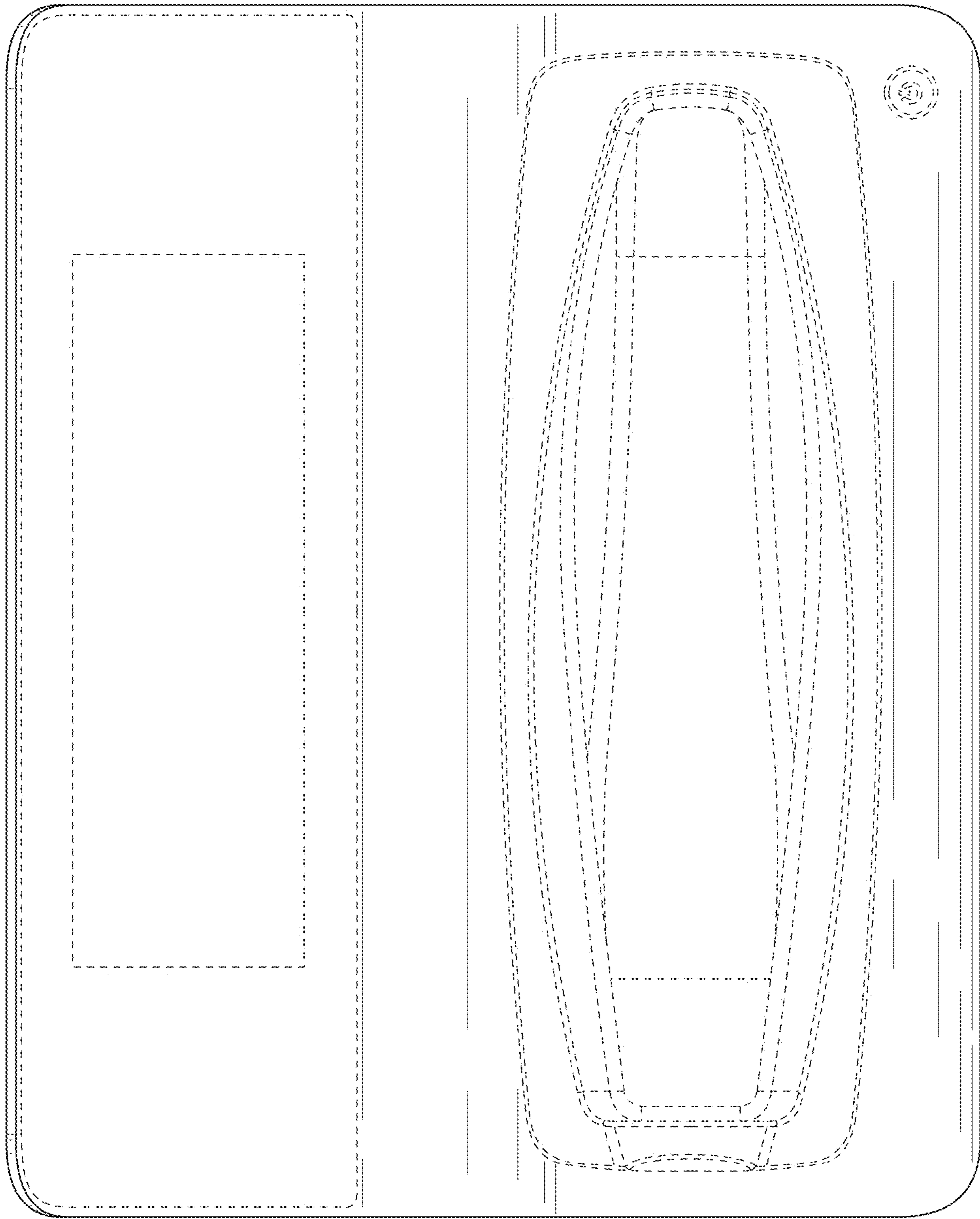


FIG. 6



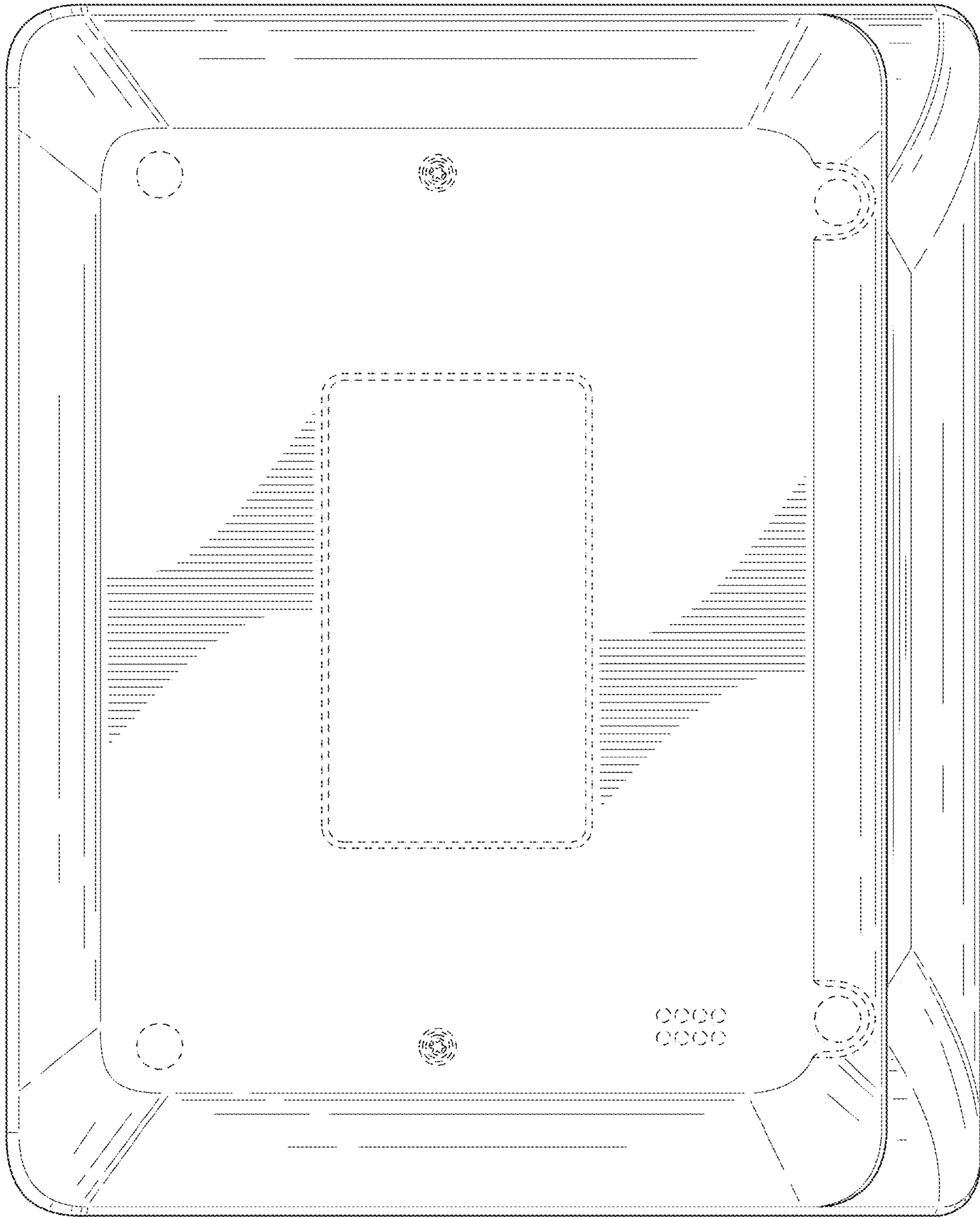


FIG. 7