



US00D731200S

(12) **United States Design Patent**  
**Andersen**

(10) **Patent No.:** **US D731,200 S**  
(45) **Date of Patent:** **\*\* Jun. 9, 2015**

(54) **ERGONOMIC TILTING BOARD**  
(71) Applicant: **Steppie ApS**, Randers NV (DK)  
(72) Inventor: **Henrik Andersen**, Randers (DK)  
(73) Assignee: **STEPIIE APS**, Rander (DK)  
(\*\*) Term: **14 Years**

(21) Appl. No.: **29/491,172**  
(22) Filed: **May 19, 2014**

(30) **Foreign Application Priority Data**

Jan. 2, 2014 (EP) ..... 002379677-0001  
Feb. 26, 2014 (NO) ..... 20140180

(51) **LOC (10) Cl.** ..... **06-06**  
(52) **U.S. Cl.**  
USPC ..... **D6/406.3**

(58) **Field of Classification Search**  
USPC ..... D6/406, 406.3, 406.5; D7/550.1, 553.2,  
D7/554.3, 601; 206/557, 562-565;  
D9/755, 759-760  
CPC ..... A47B 17/00; A47B 19/00  
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,537,646 A \* 8/1985 Hoyle ..... 156/212  
D362,565 S \* 9/1995 Tubbs et al. .... D6/419  
5,692,815 A \* 12/1997 Murphy ..... 312/283  
D413,209 S \* 8/1999 Jarke ..... D6/406.3  
D499,575 S \* 12/2004 Chan ..... D6/406.3  
D512,245 S \* 12/2005 Bean et al. .... D6/406.3  
D517,833 S \* 3/2006 Jennings ..... D6/406.5  
D575,077 S \* 8/2008 Kessels ..... D6/406.3

D583,163 S \* 12/2008 Jennings ..... D6/406.6  
D619,823 S \* 7/2010 Jennings ..... D6/406.3  
D638,636 S \* 5/2011 Chauss et al. .... D6/406.3  
D663,546 S \* 7/2012 Jennings ..... D6/406.3  
D701,089 S \* 3/2014 Lee ..... D7/554.3  
8,757,374 B1 \* 6/2014 Kaiser ..... 206/320  
D720,152 S \* 12/2014 Chauss et al. .... D6/406.3

\* cited by examiner

*Primary Examiner* — Kelley Donnelly

(74) *Attorney, Agent, or Firm* — Adam J. Cermak; Cermak Nakajima & McGowan LLP

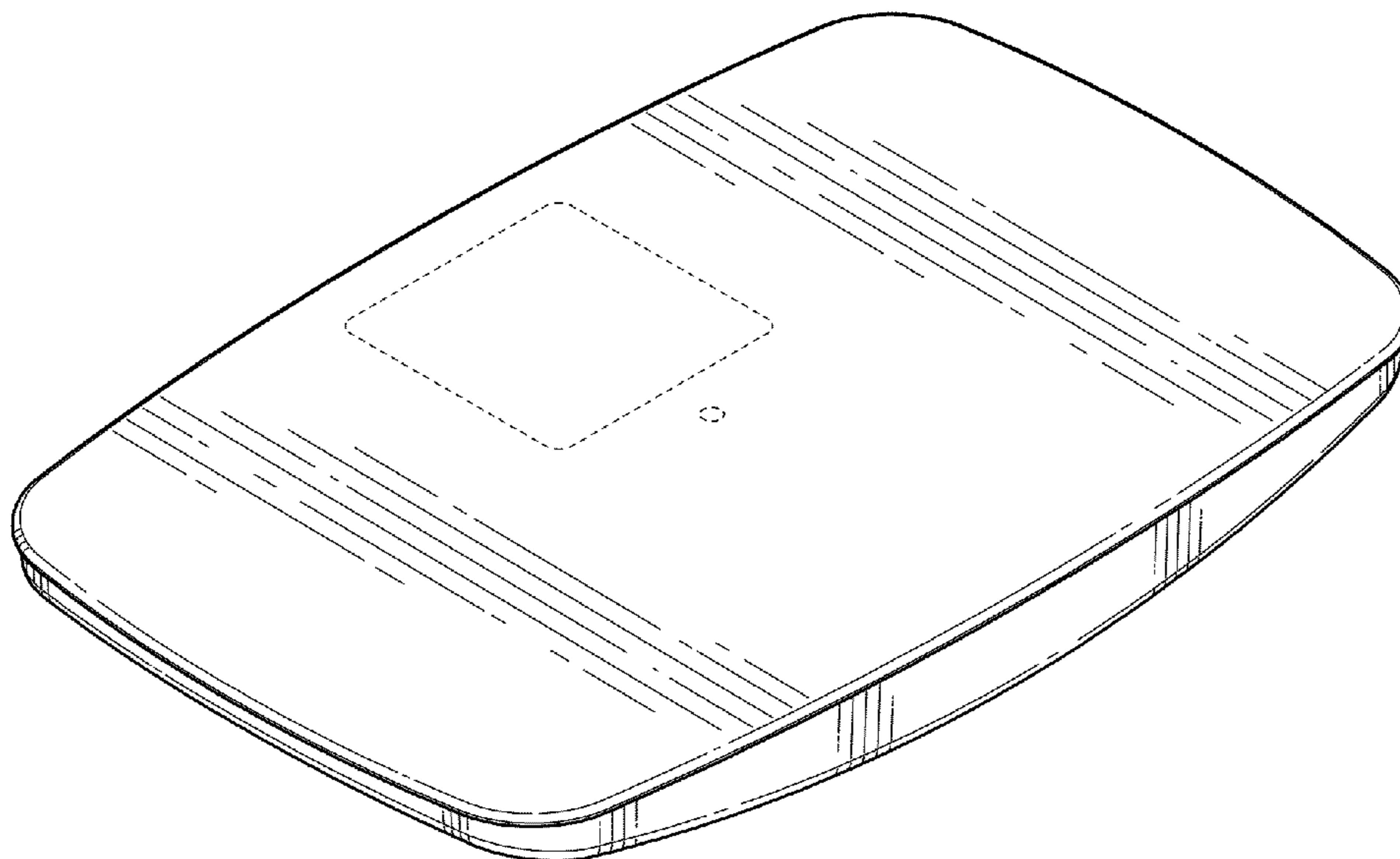
(57) **CLAIM**

The ornamental design for an ergonomic tilting board, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, left, front perspective view of a ergonomic tilting board showing my new design;  
FIG. 2 is a bottom, right, rear perspective view of the ergonomic tilting board shown in FIG. 1;  
FIG. 3 is a bottom plan view of the ergonomic tilting board shown in FIG. 1;  
FIG. 4 is a top plan view of the ergonomic tilting board shown in FIG. 1;  
FIG. 5 is a front side elevational view of the ergonomic tilting board shown in FIG. 1;  
FIG. 6 is a rear side elevational view of the ergonomic tilting board shown in FIG. 1;  
FIG. 7 is a left side elevational view of the ergonomic tilting board shown in FIG. 1; and,  
FIG. 8 is a right side elevational view of the ergonomic tilting board shown in FIG. 1.  
The broken lines are for the purpose of illustrating the environment of the article only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



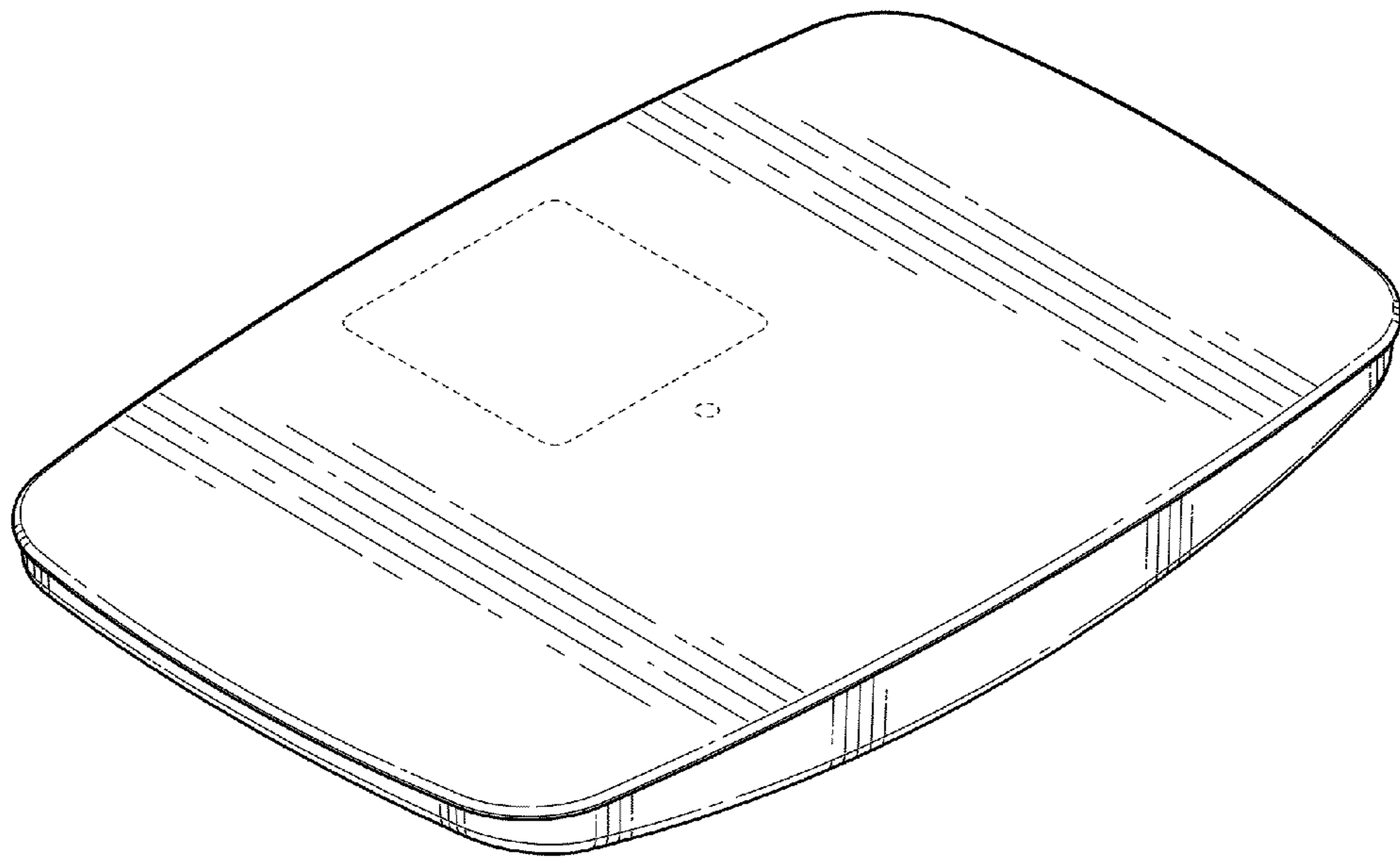


FIG. 1

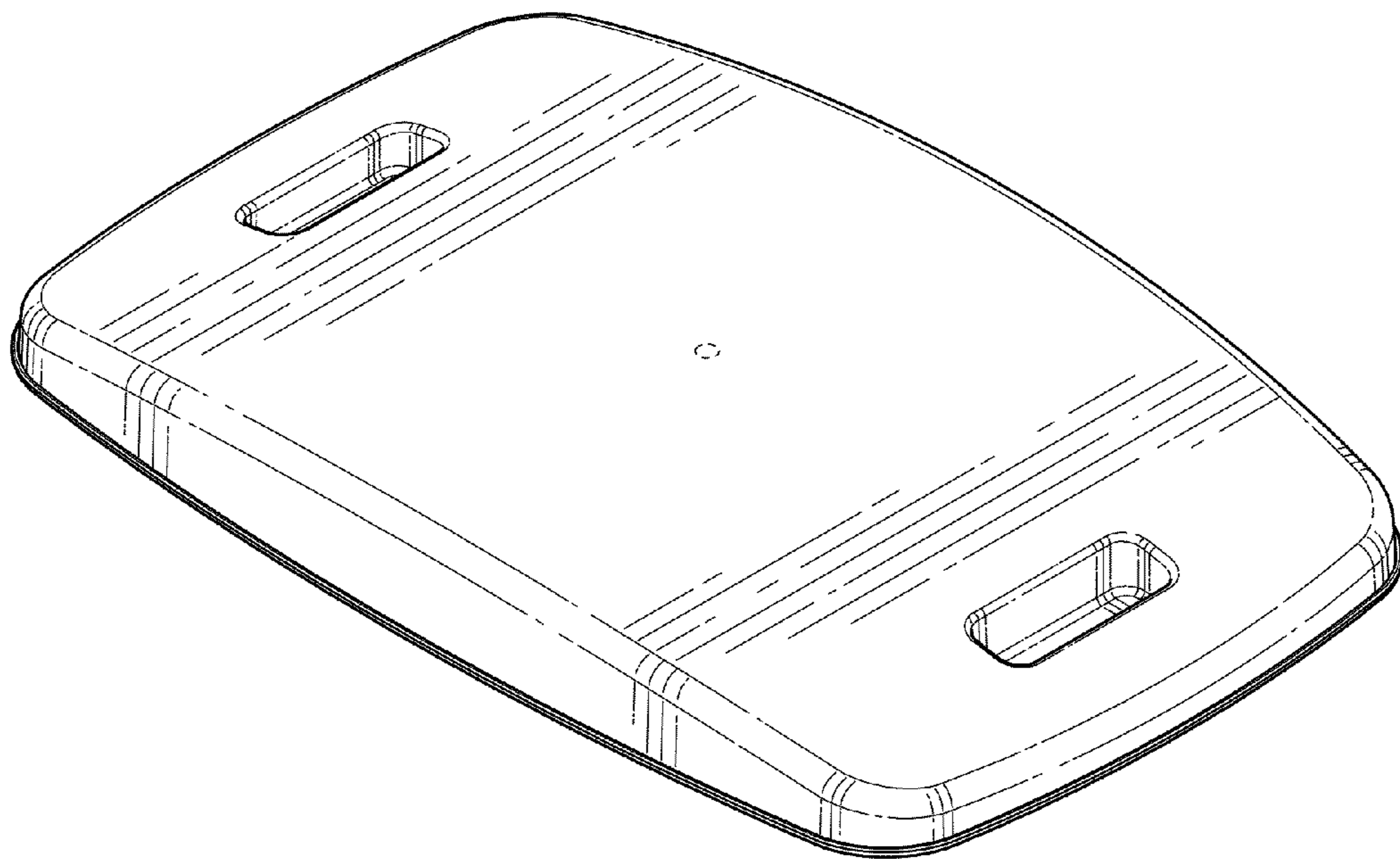


FIG. 2

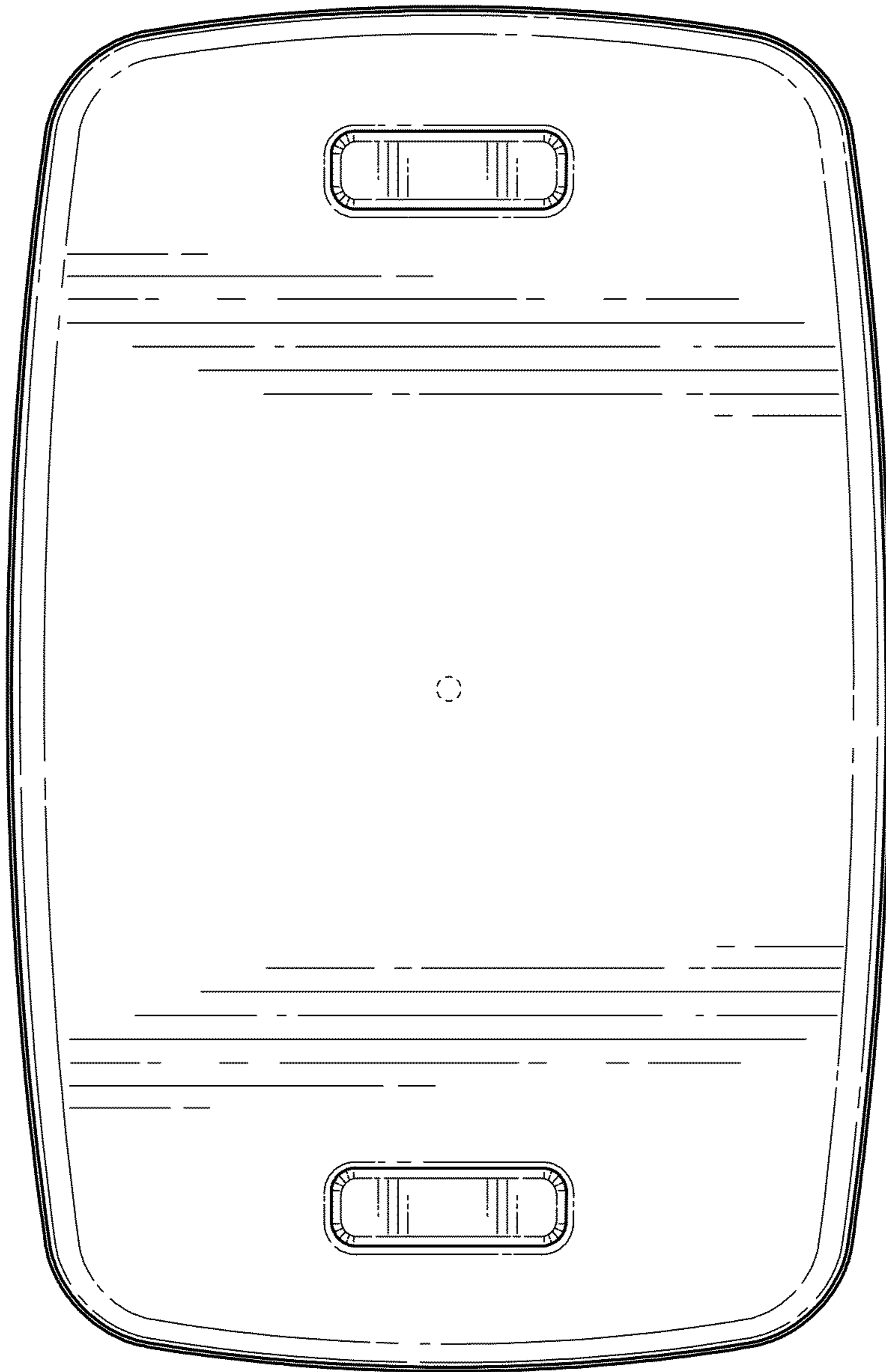


FIG. 3

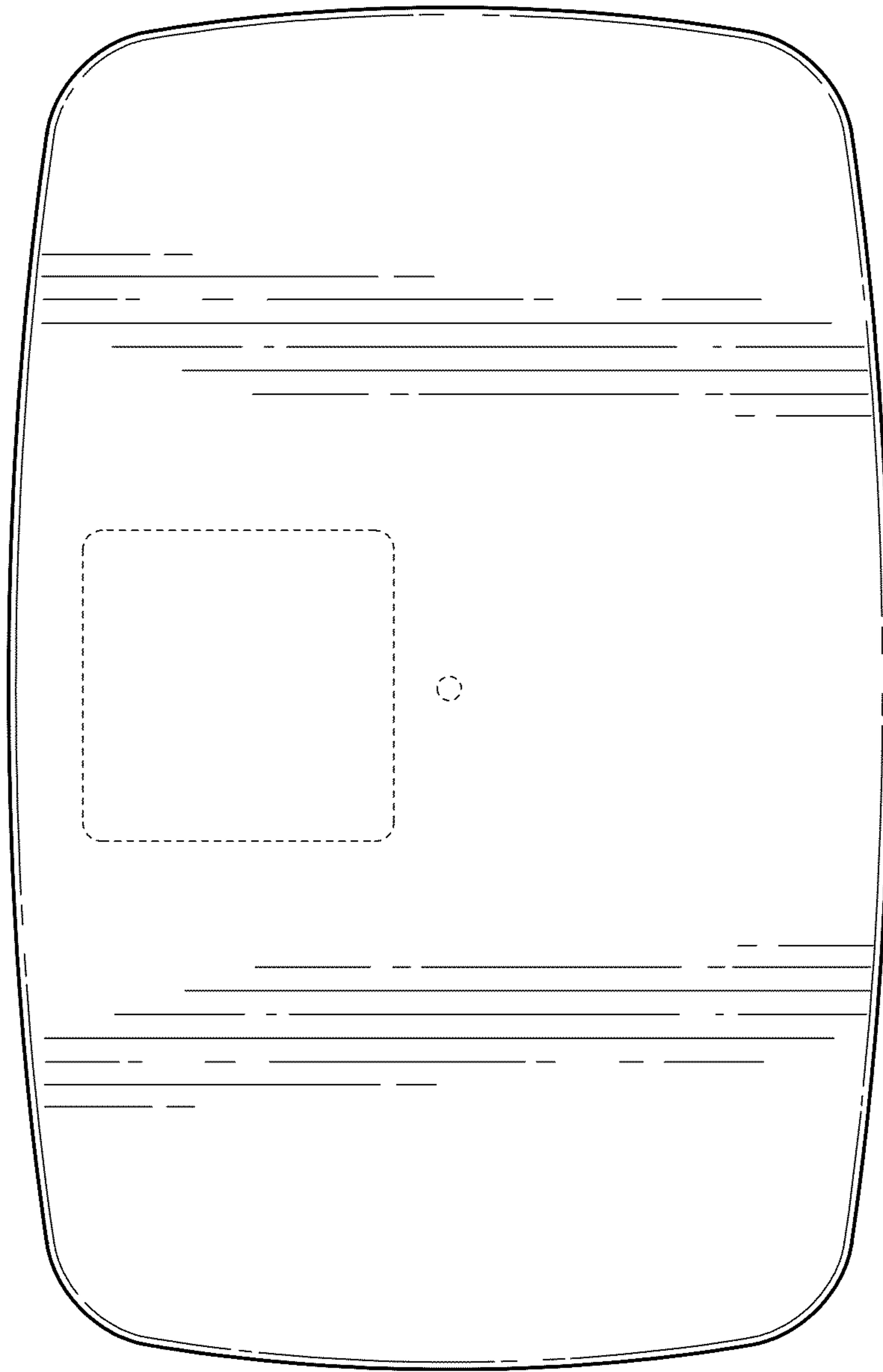


FIG. 4

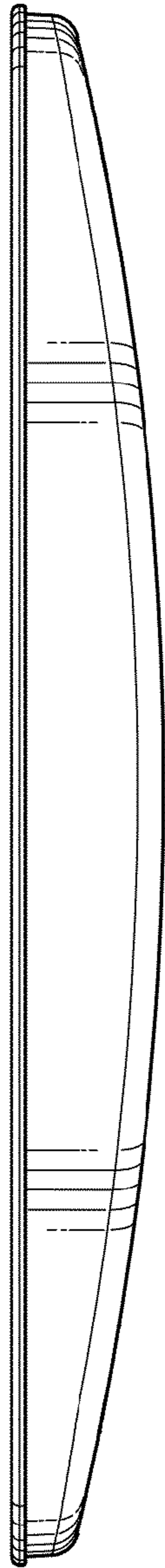


FIG. 5

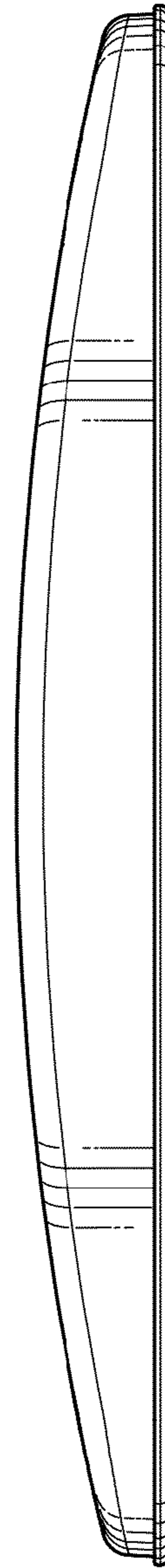


FIG. 6



FIG. 7

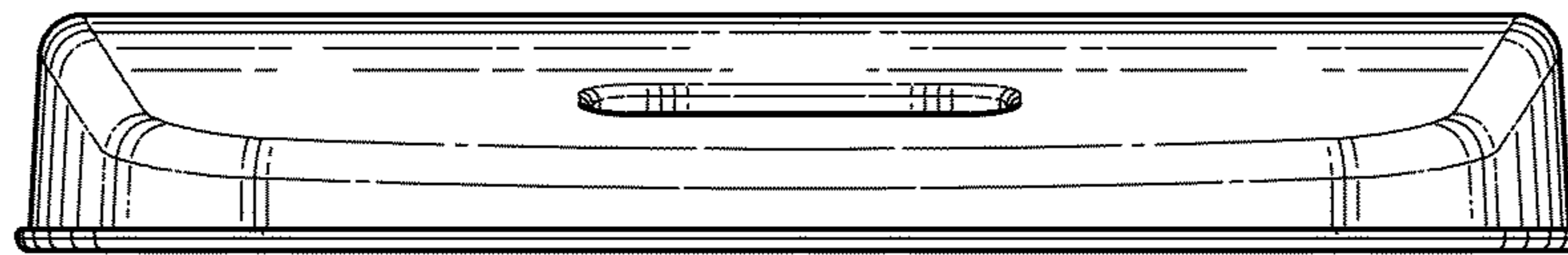


FIG. 8