



US00D825362S

(12) **United States Design Patent** (10) **Patent No.:** **US D825,362 S**  
**Kobayakawa** (45) **Date of Patent:** **\*\* Aug. 14, 2018**

(54) **BODY COMPOSITION METER**

- (71) Applicant: **TANITA CORPORATION**,  
Itabashi-ku, Tokyo (JP)
- (72) Inventor: **Tatsutoshi Kobayakawa**, Tokyo (JP)
- (73) Assignee: **TANITA CORPORATION**,  
Itabashi-ku, Tokyo (JP)
- (\*\*) Term: **15 Years**

(21) Appl. No.: **29/601,133**

(22) Filed: **Apr. 19, 2017**

(51) **LOC (11) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/92**

(58) **Field of Classification Search**  
 USPC ..... D10/92, 93, 94  
 CPC ..... G01G 19/44; G01G 19/445; G01G 19/46;  
 G01G 19/48; G01G 19/50; G01G 21/28;  
 G01G 21/44; G01G 21/283; G01G  
 21/286; G01G 21/30; G01G 23/37; G01G  
 23/3728; G01G 23/3735  
 See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D492,610 S *	7/2004	Takahashi	.....	D10/88
D503,899 S *	4/2005	Yamada	.....	D10/92
D525,547 S *	7/2006	Yamada	.....	D10/92
D531,535 S *	11/2006	Yamada	.....	D10/92
D552,499 S *	10/2007	Ashida	.....	D10/92
D578,423 S *	10/2008	Otsuka	.....	D10/92
D578,914 S *	10/2008	Otsuka	.....	D10/92
D691,502 S *	10/2013	Otsuka	.....	D10/92
9,151,659 B2 *	10/2015	Tsutaya	.....	G01G 3/00

**FOREIGN PATENT DOCUMENTS**

JP	1450106 S	9/2012
JP	1570307 S	2/2017

**OTHER PUBLICATIONS**

Body composition meter “RD-800”, Press release dated Oct. 5, 2016, www.tanita.co.jp, Retrieved on Apr. 3, 2017, from URL: <http://www.tanita.co.jp/press/detail/2016/1005/>.  
 Trade Show “Life Solution 2016, a fair to celebrate the 300th anniversary of the foundation of the Koizumi Group” held on Jun. 8 and 9, 2016 in Tokyo, Japan.

\* cited by examiner

*Primary Examiner* — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Kenja IP Law PC

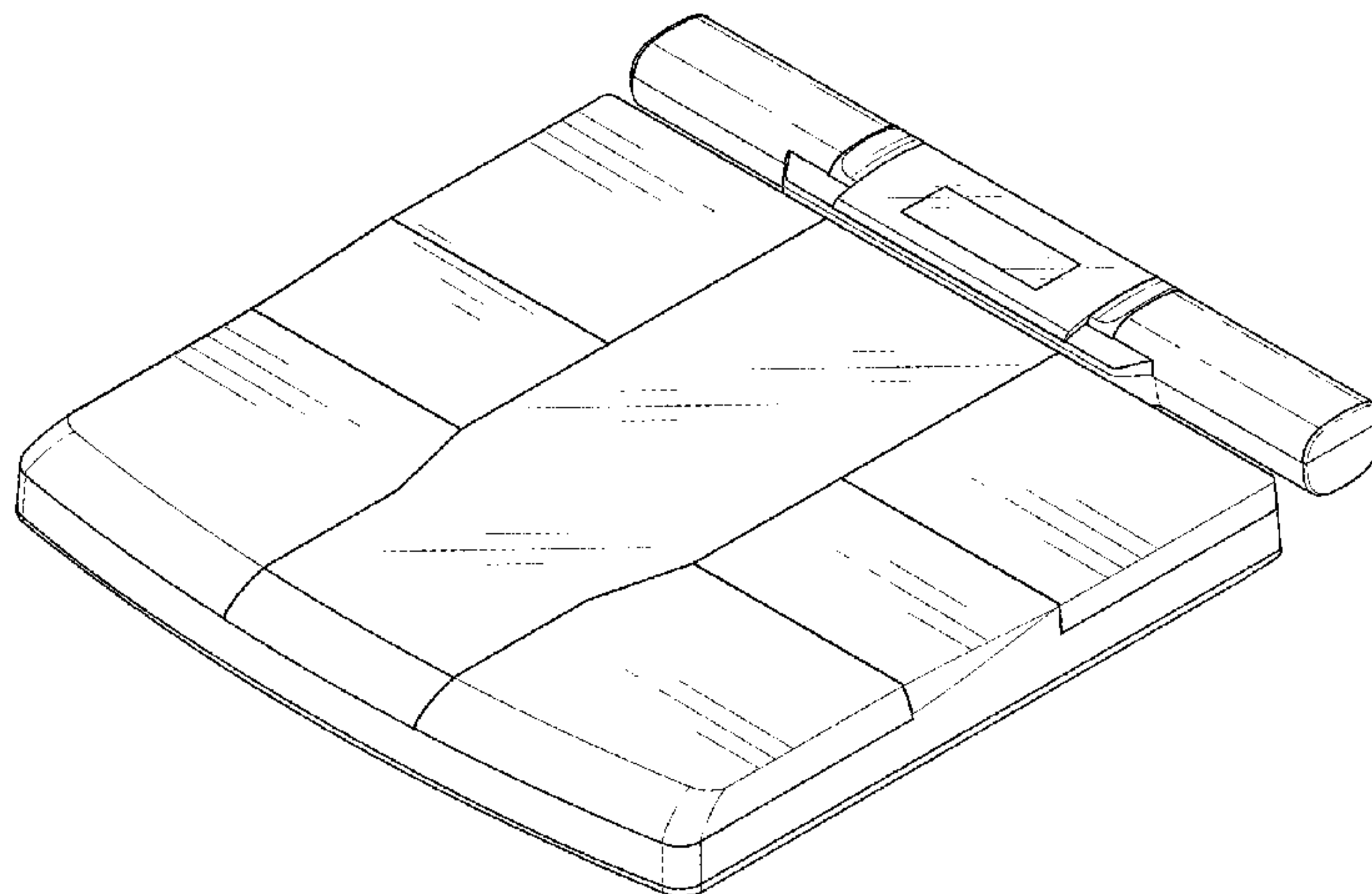
(57) **CLAIM**

The ornamental design for a body composition meter, as shown and described.

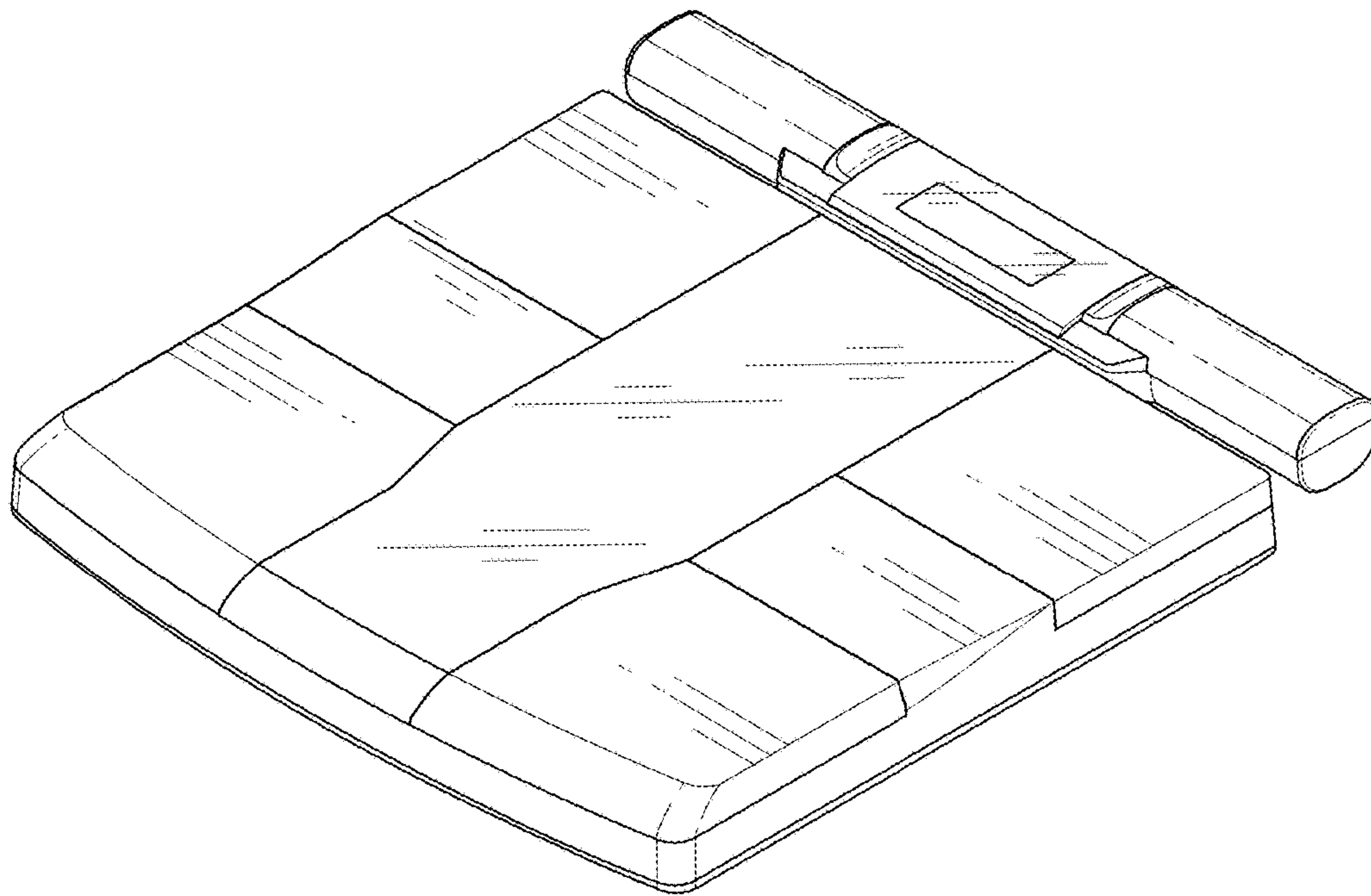
**DESCRIPTION**

FIG. 1 is a front perspective view a first embodiment of a body composition meter showing my new design;  
 FIG. 2 is a front view thereof;  
 FIG. 3 is a top view thereof;  
 FIG. 4 is a right side view thereof, the left side view being a mirror image of the right side view;  
 FIG. 5 is a rear view thereof;  
 FIG. 6 is a bottom view thereof;  
 FIG. 7 is a perspective view thereof showing a state in which electrodes for hands are detached from a body portion of this article;  
 FIG. 8 is a front perspective view of a second embodiment of the body composition meter;  
 FIG. 9 is a front view thereof;  
 FIG. 10 is a top view thereof;  
 FIG. 11 is a right side view thereof, the left side view being a mirror image of the right side view;  
 FIG. 12 is a rear view thereof;  
 FIG. 13 is a bottom view thereof; and,  
 FIG. 14 is an enlarged front view thereof, showing a section of the body composition meter in FIG. 9.

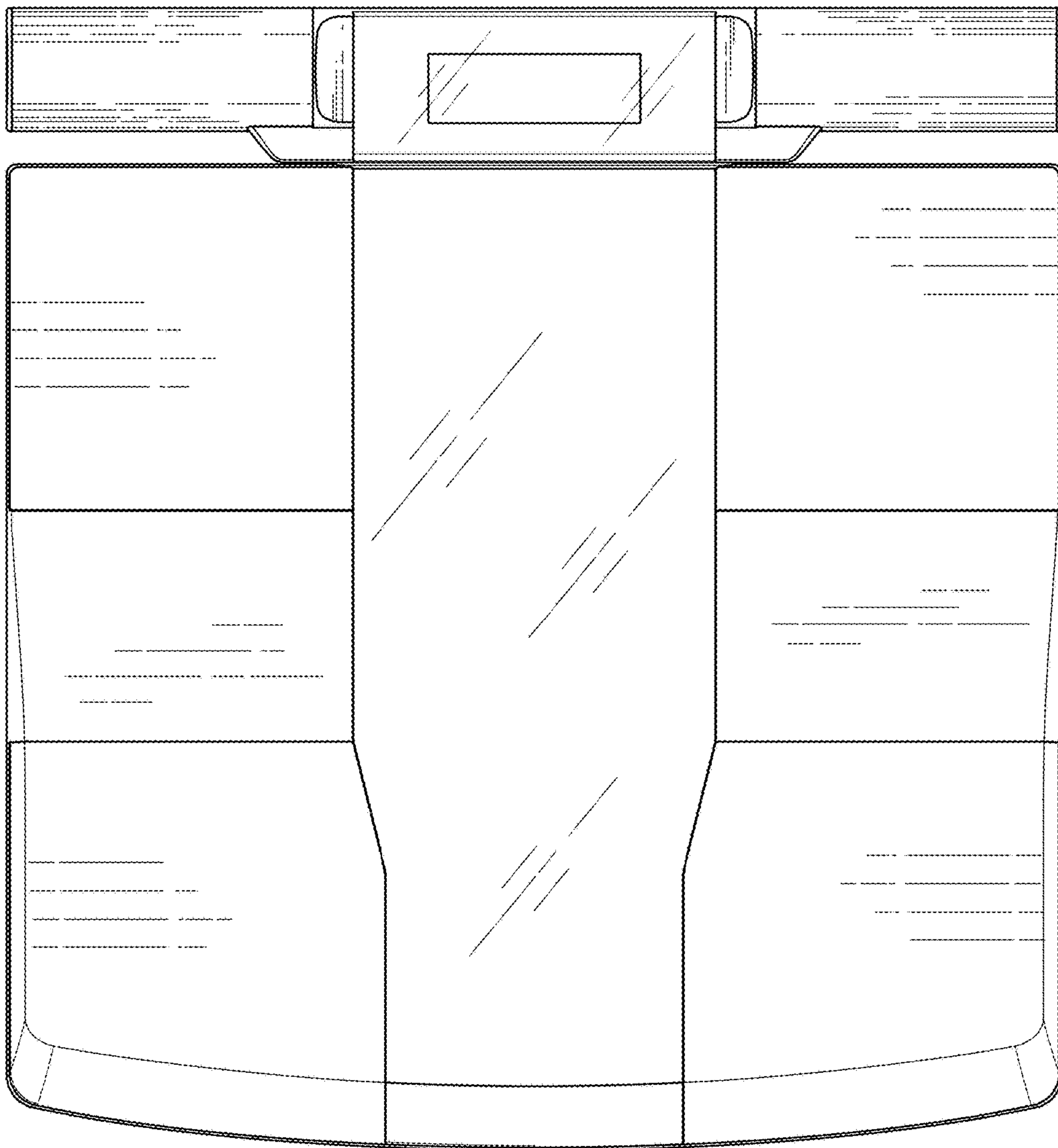
**1 Claim, 12 Drawing Sheets**



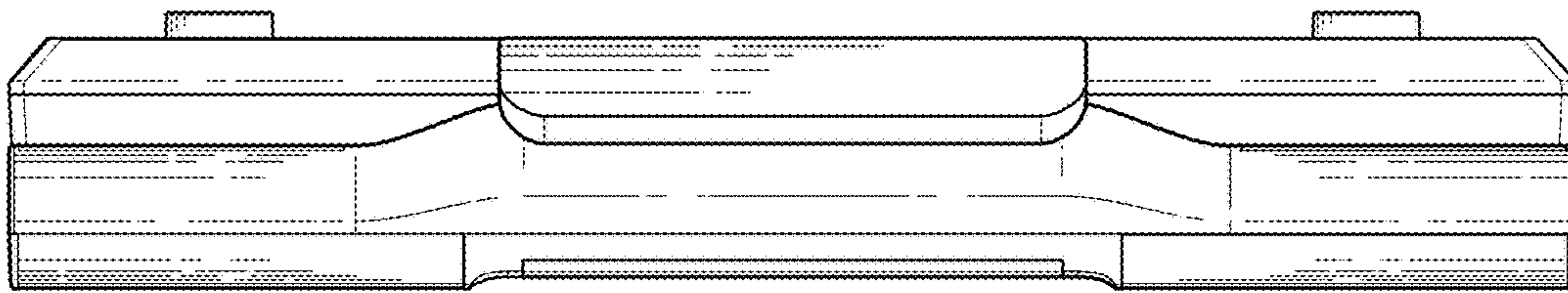
*FIG. 1*



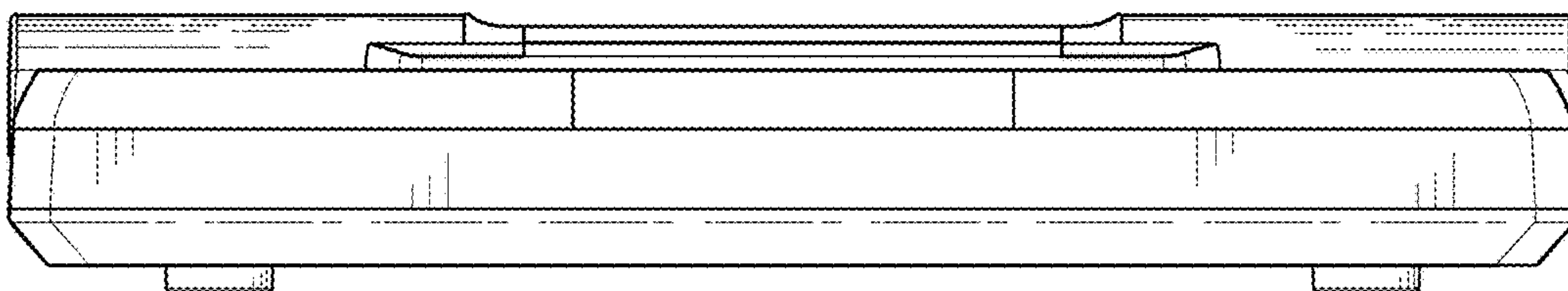
*FIG. 2*



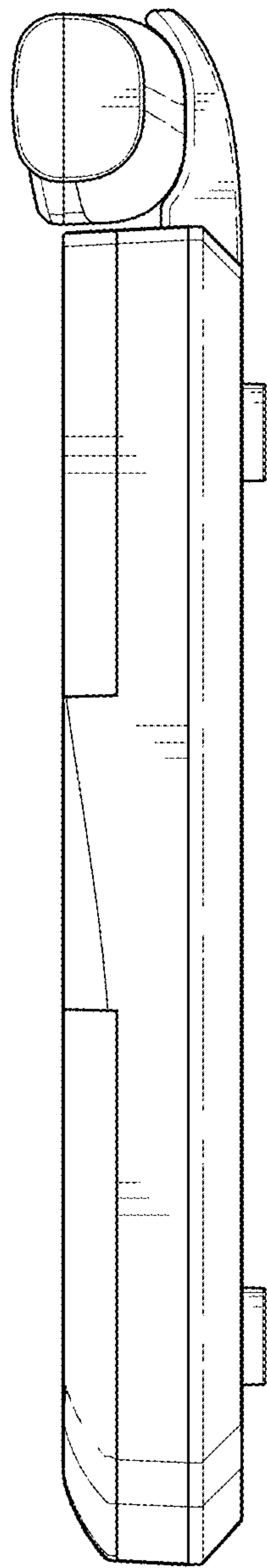
*FIG. 3*



*FIG. 4*

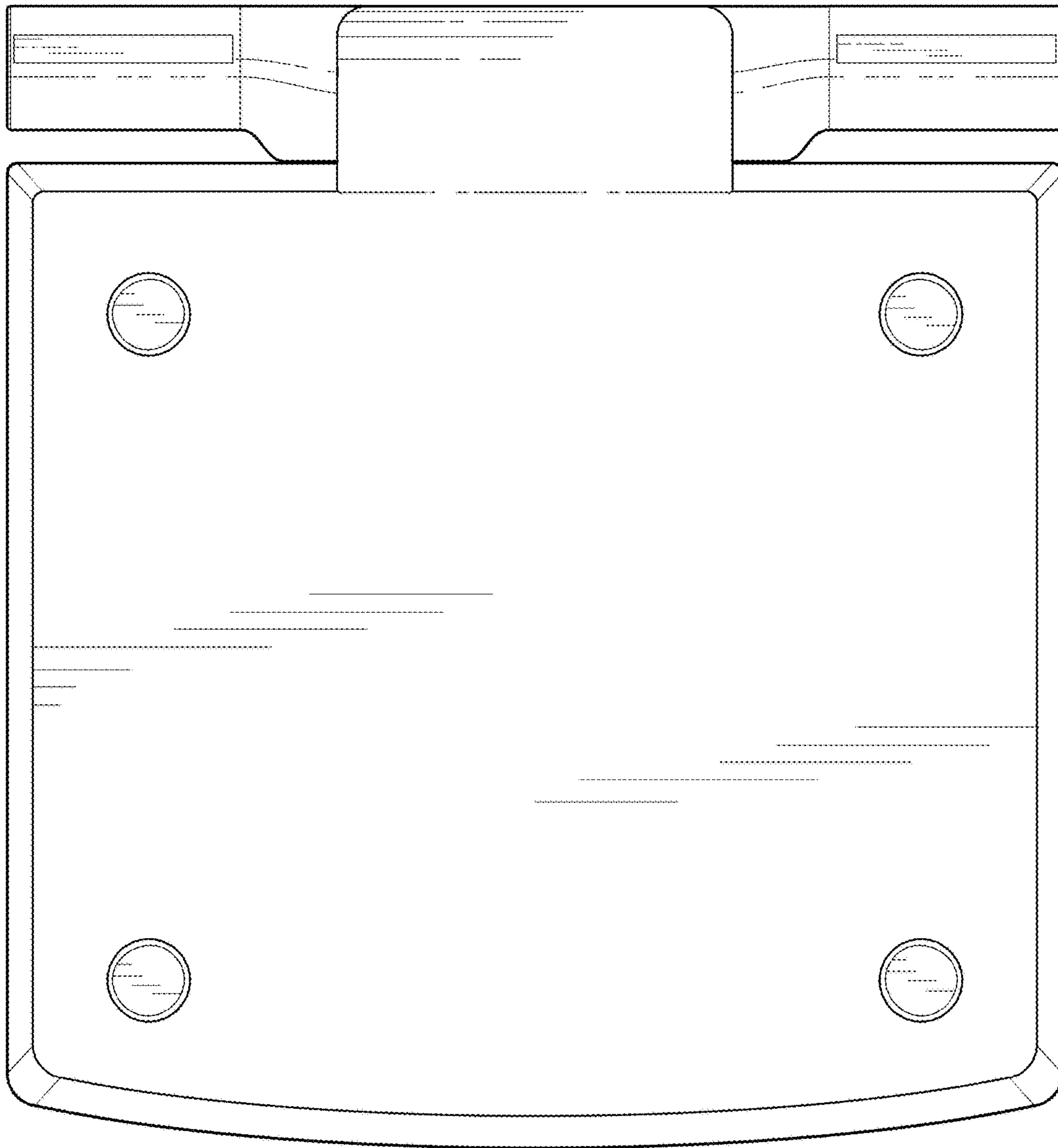


*FIG. 5*

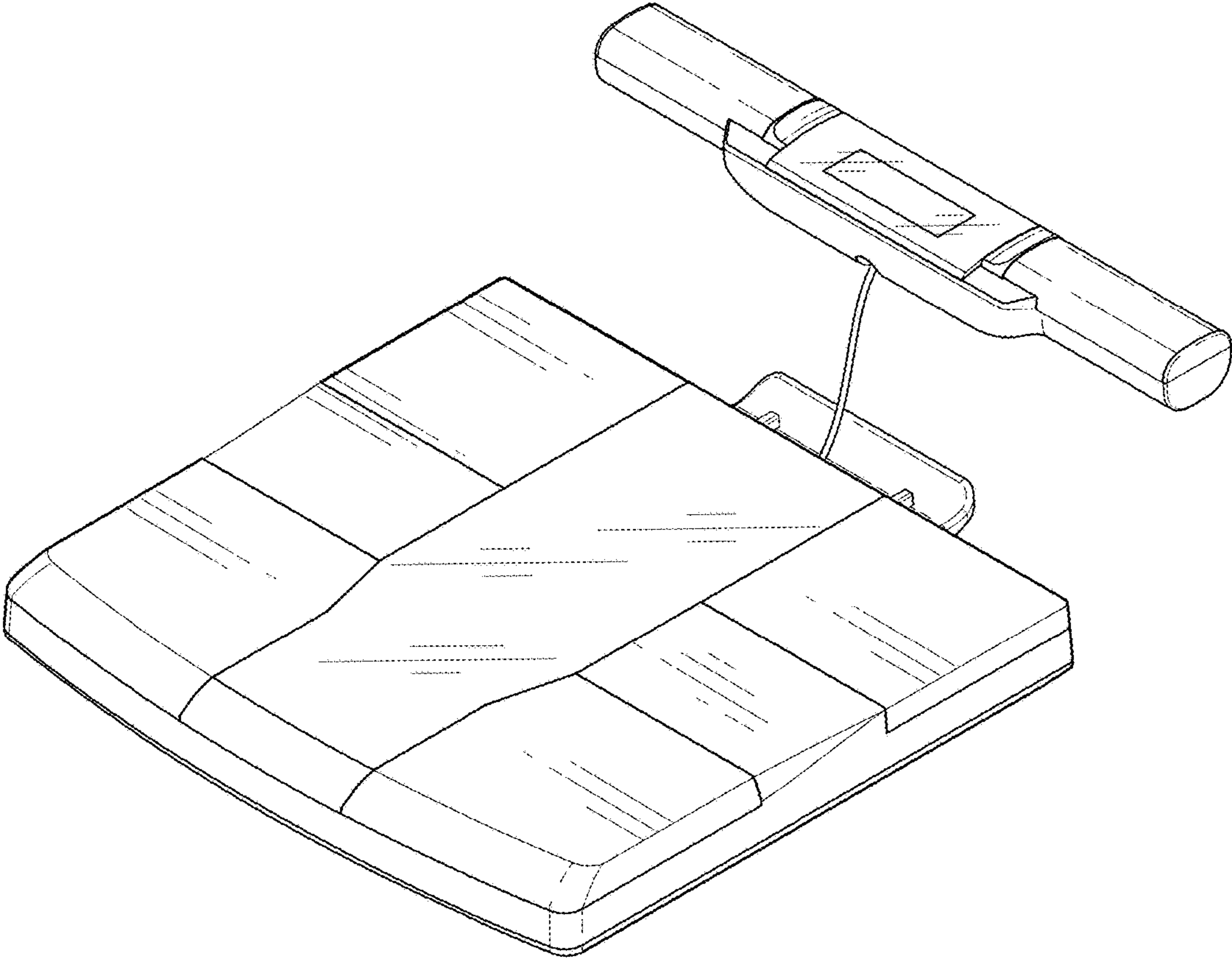




*FIG. 6*



*FIG. 7*



*FIG. 8*

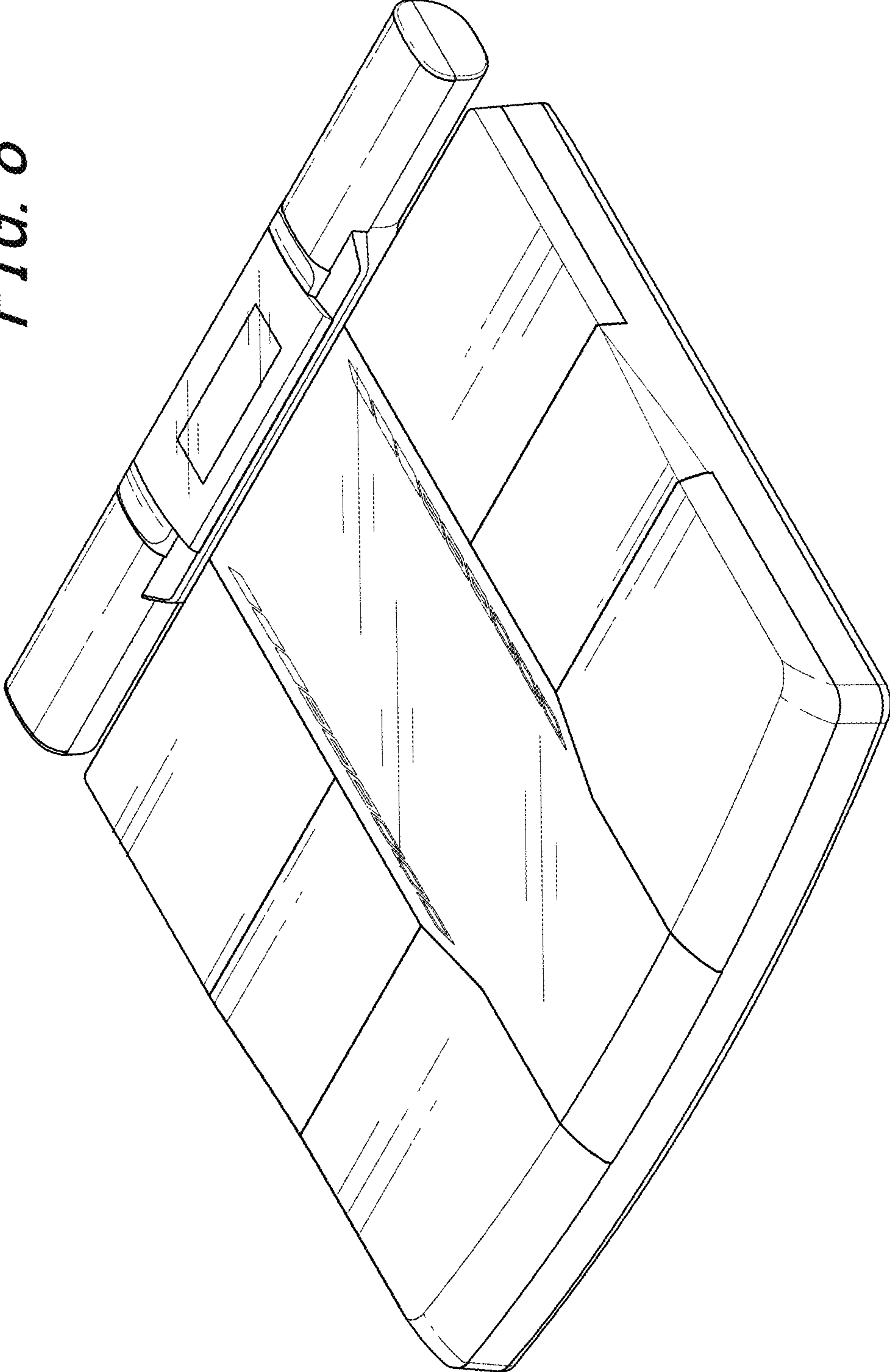
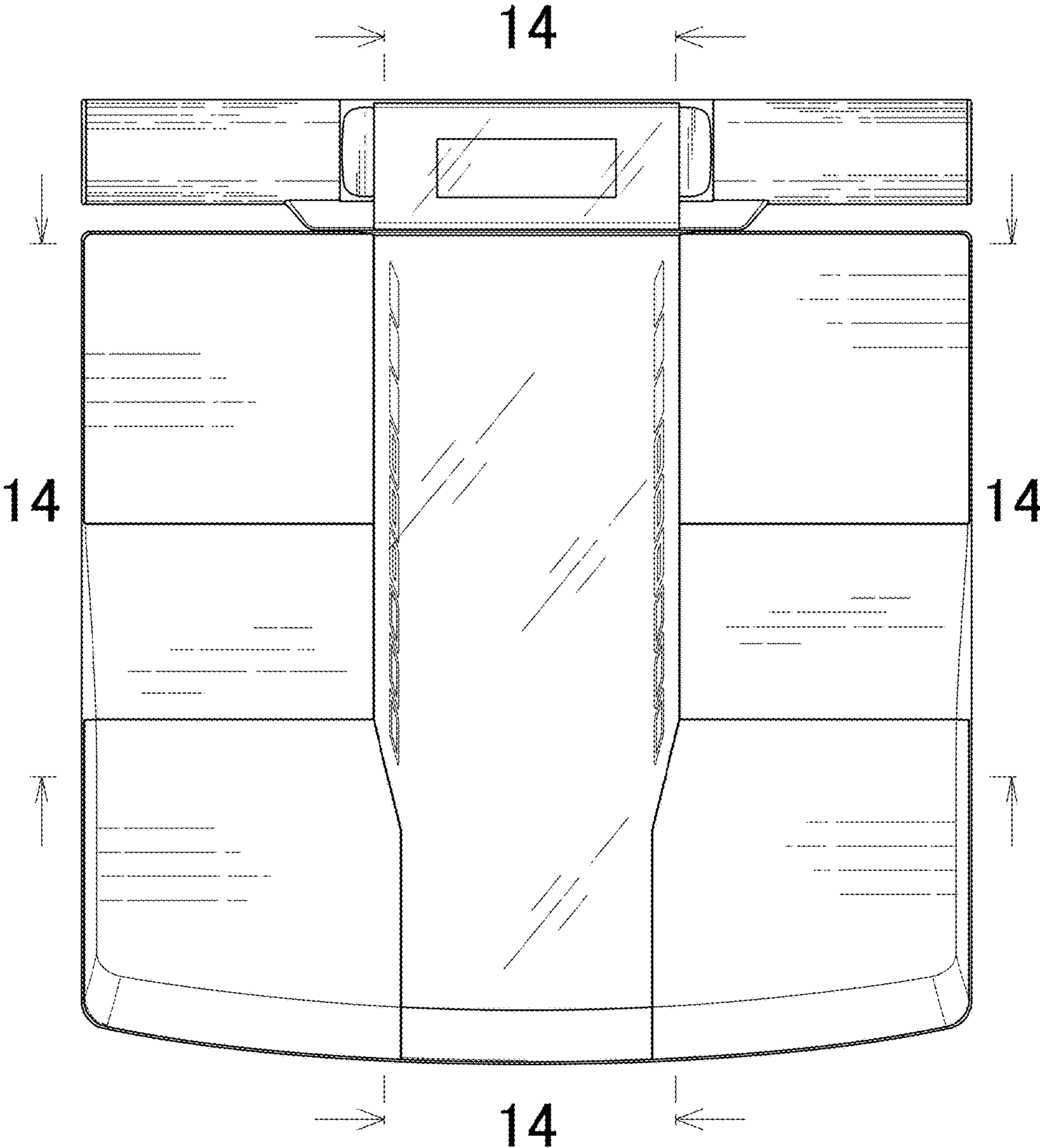
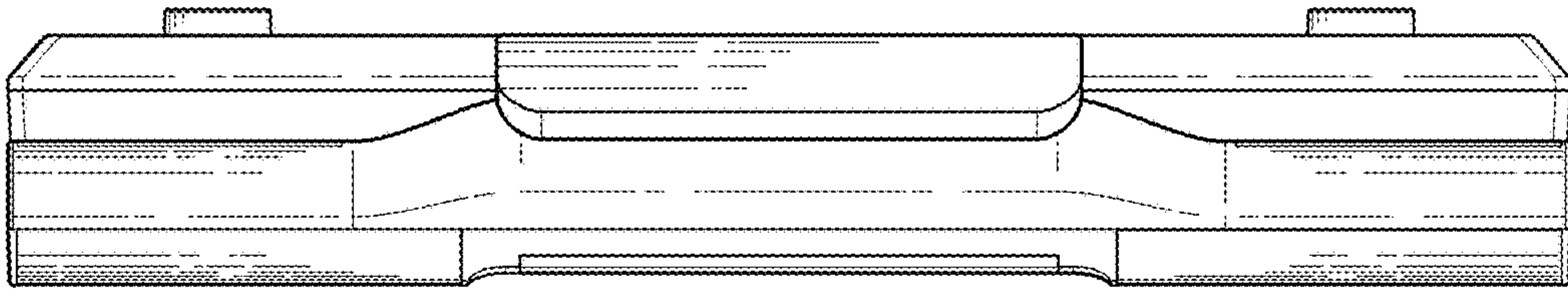




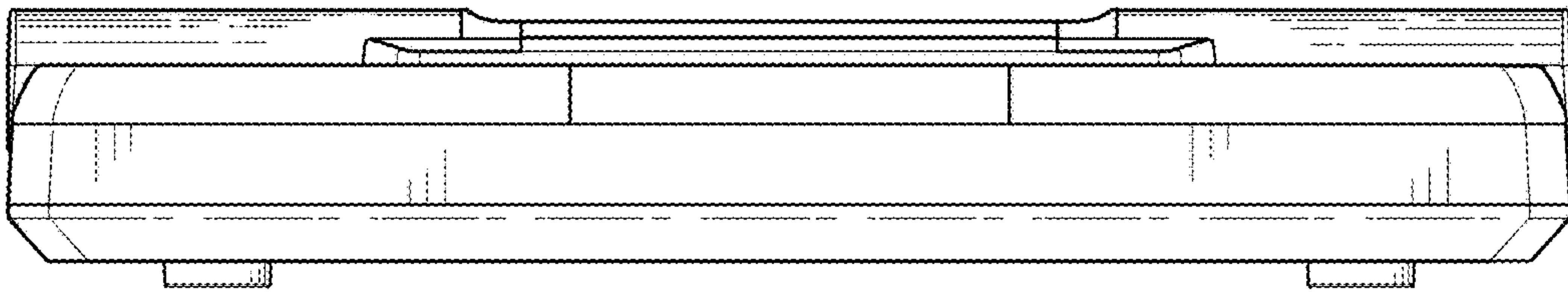
FIG. 9



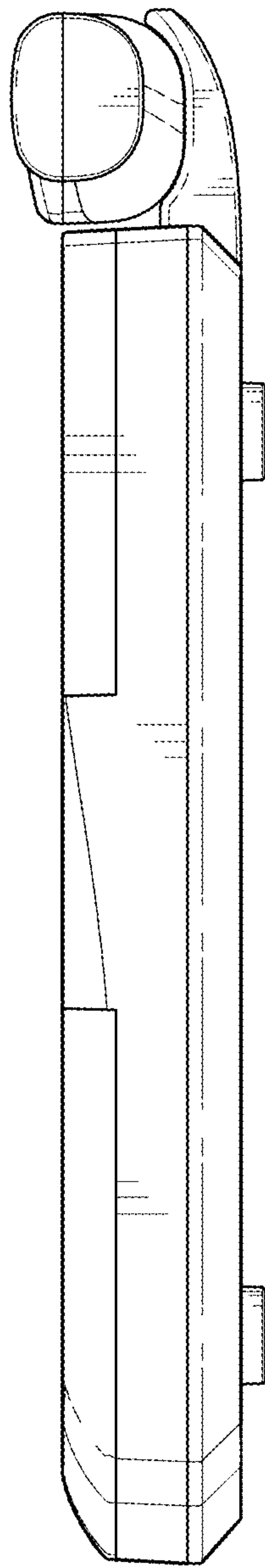
*FIG. 10*



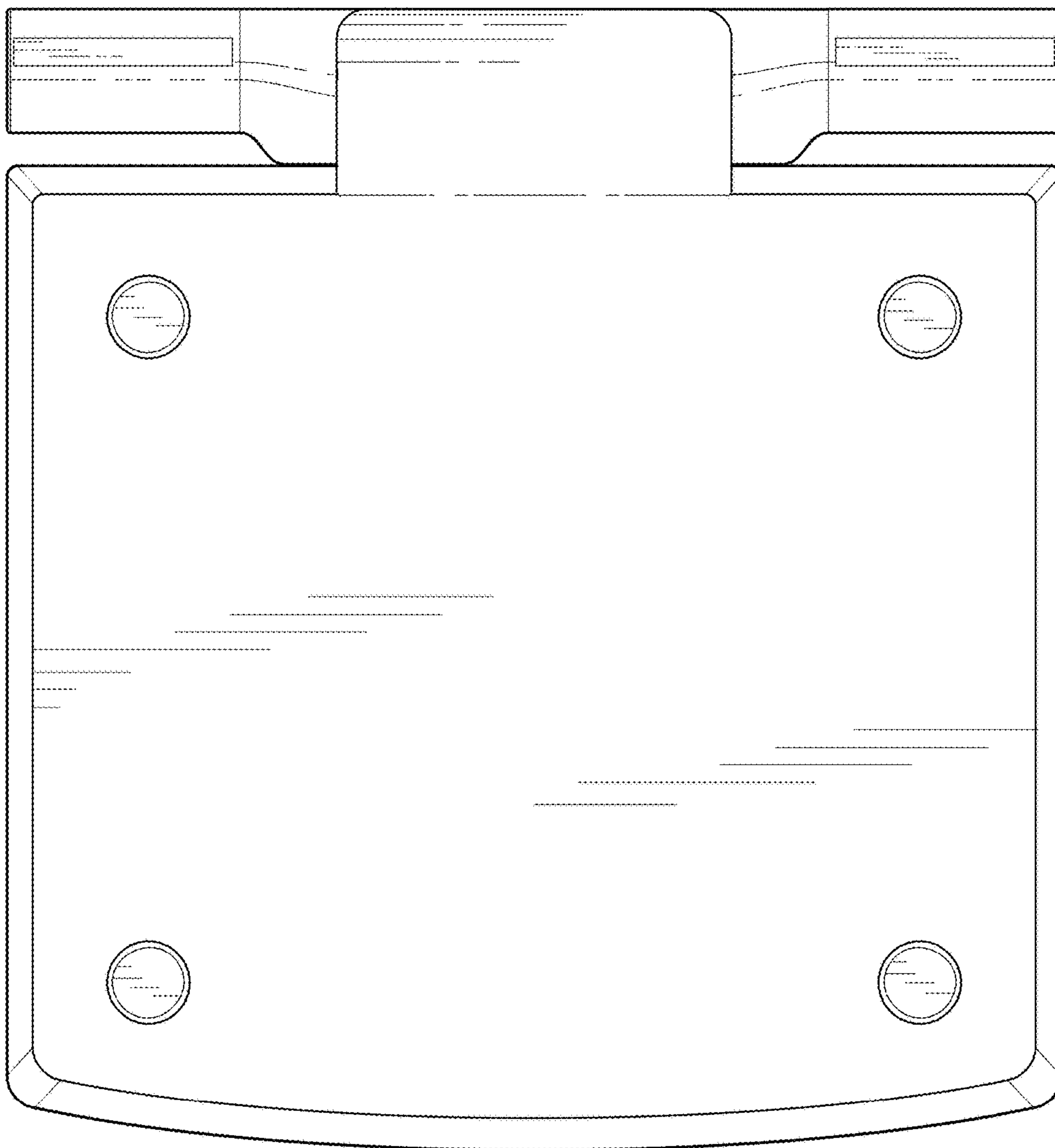
*FIG. 11*



*FIG. 12*



*FIG. 13*



*FIG. 14*

