

US00D638058S

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

(10) **Patent No.:** **US D638,058 S**

(45) **Date of Patent:** **** May 17, 2011**

(54) **COMBINED PORTABLE PRINTER WITH TOUCH SENSITIVE SKETCH SCREEN**

(75) Inventors: **Yuji Oikawa**, Marina Del Ray, CA (US);
Isamu Arie, Santa Monica, CA (US);
Hiroya Fujii, Los Angeles, CA (US)

(73) Assignees: **Sony Corporation**, Tokyo (JP); **Sony Electronics Inc.**, Park Ridge, NJ (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/341,818**

(22) Filed: **Aug. 13, 2009**

(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.** **D18/50**

(58) **Field of Classification Search** D18/36-39,
D18/50, 54, 54.1, 55; D14/315, 327, 420-425,
D14/463-470; 400/613, 613.1-613.4, 690,
400/690.1-690.4, 691-694

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D282,164 S *	1/1986	Krop	D14/472
D305,438 S *	1/1990	Miyamoto et al.	D18/36
D317,446 S *	6/1991	Vossoughi et al.	D14/374
D324,210 S *	2/1992	Vossoughi et al.	D14/374
D325,939 S *	5/1992	Kroll	D21/469
D356,823 S *	3/1995	Tarozzi	D19/36
D358,426 S *	5/1995	Kazanowski	D19/89
D359,984 S *	7/1995	Mak	D19/52
D415,121 S *	10/1999	Uematsu et al.	D14/328

D467,971 S *	12/2002	Mak	D19/52
D475,370 S *	6/2003	Bone et al.	D14/301
D498,269 S *	11/2004	Shirai	D21/469
7,056,040 B2 *	6/2006	Silverbrook et al.	400/613
7,264,477 B1 *	9/2007	Hagan	434/408
D556,253 S *	11/2007	Hong et al.	D18/50
D558,262 S *	12/2007	Hong et al.	D18/50
D580,969 S *	11/2008	Sakai	D18/50
D584,346 S *	1/2009	Sumi	D18/50
D614,692 S *	4/2010	Kanno et al.	D18/50
2010/0064913 A1 *	3/2010	Sego et al.	101/126

* cited by examiner

Primary Examiner — Cathy Anne MacCormac

(74) *Attorney, Agent, or Firm* — John L. Rogitz

(57) **CLAIM**

The ornamental design for the combined portable printer with touch sensitive sketch screen, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the portable printer with touch sensitive sketch screen from showing the paper outlet; FIG. 2 is a bottom perspective view thereof showing the paper inlet;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side elevational view thereof;

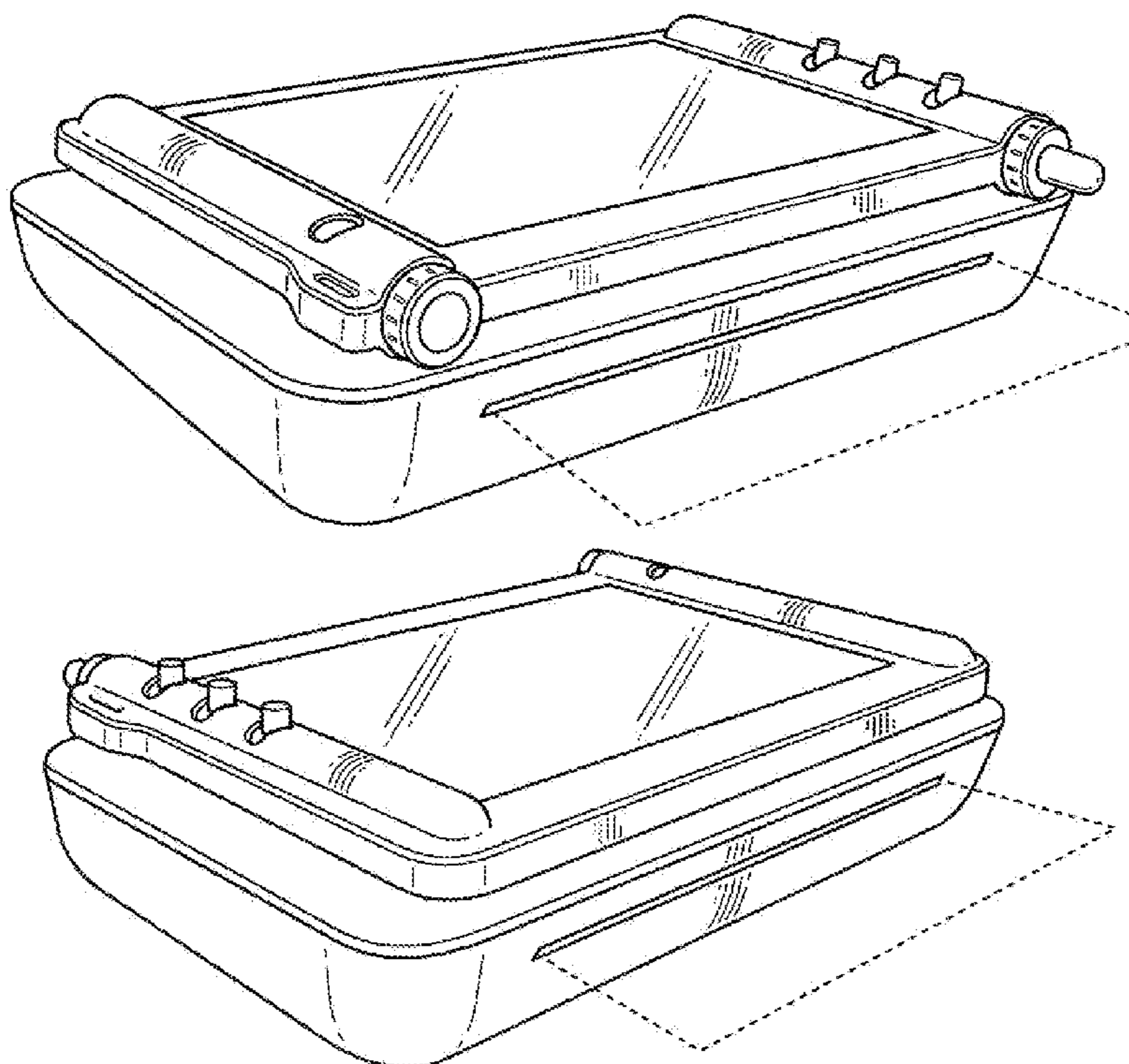
FIG. 6 is a left side elevational view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a perspective view showing the data connection ring surface removed from the touch sensitive screen.

The broken lines in FIGS. 1-3 are for illustration only and do not form part of the claimed design.

1 Claim, 4 Drawing Sheets



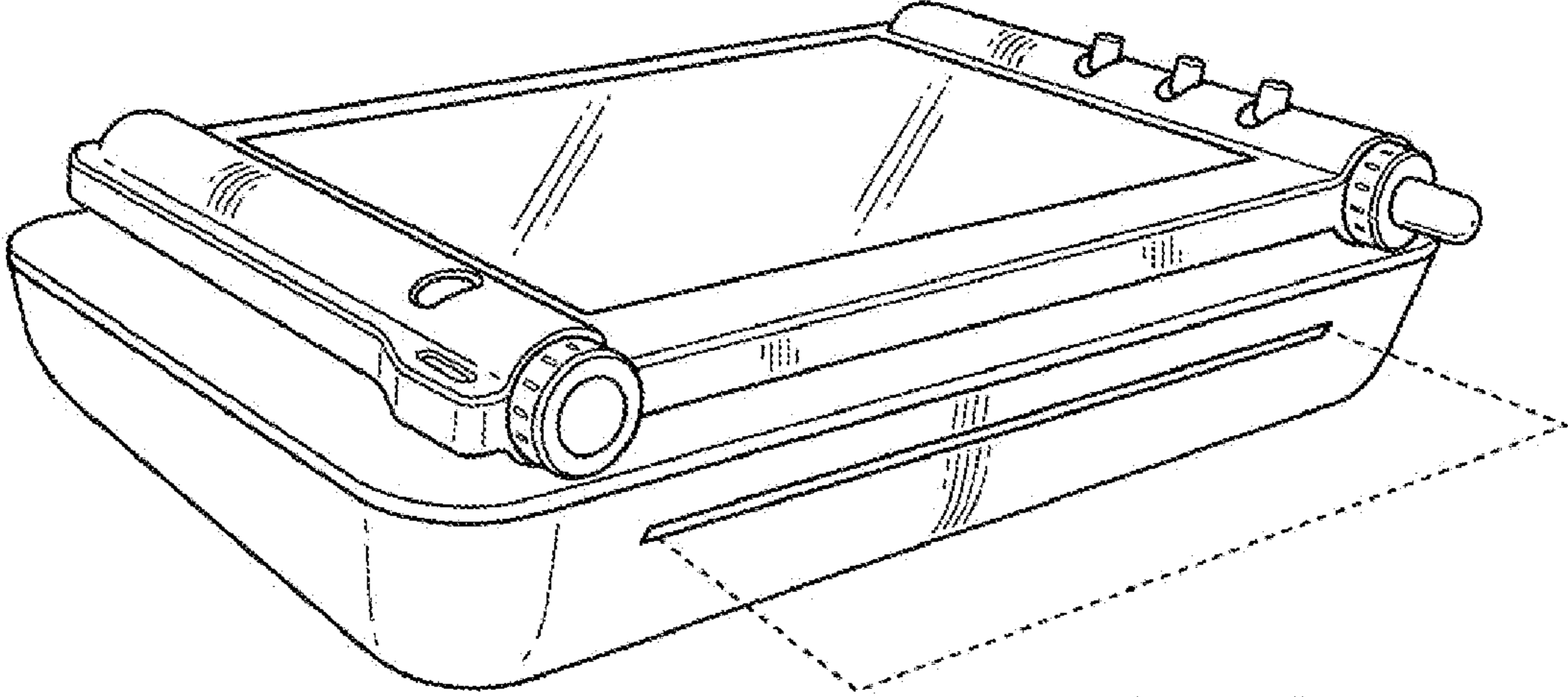


FIG. 1

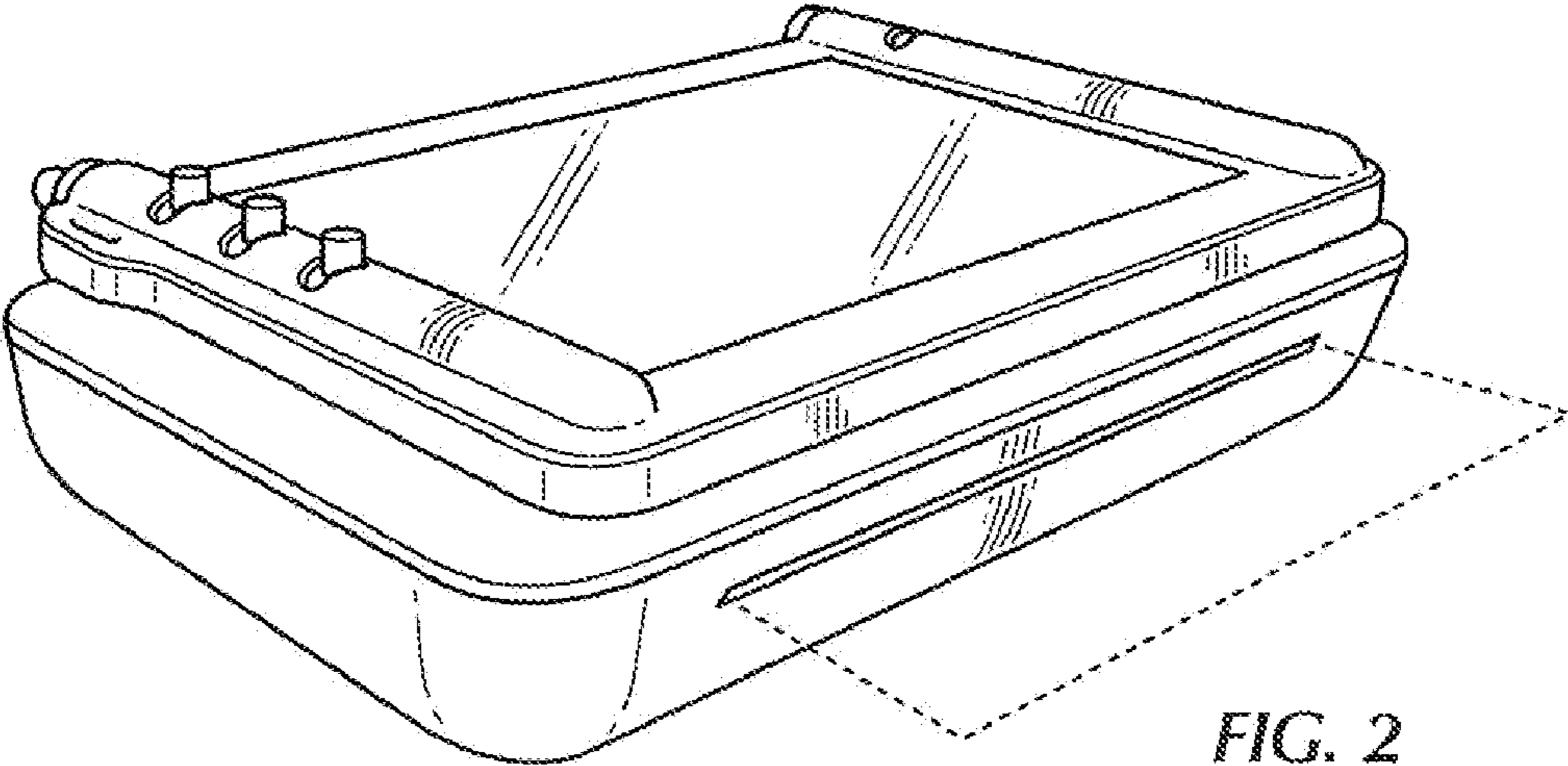


FIG. 2

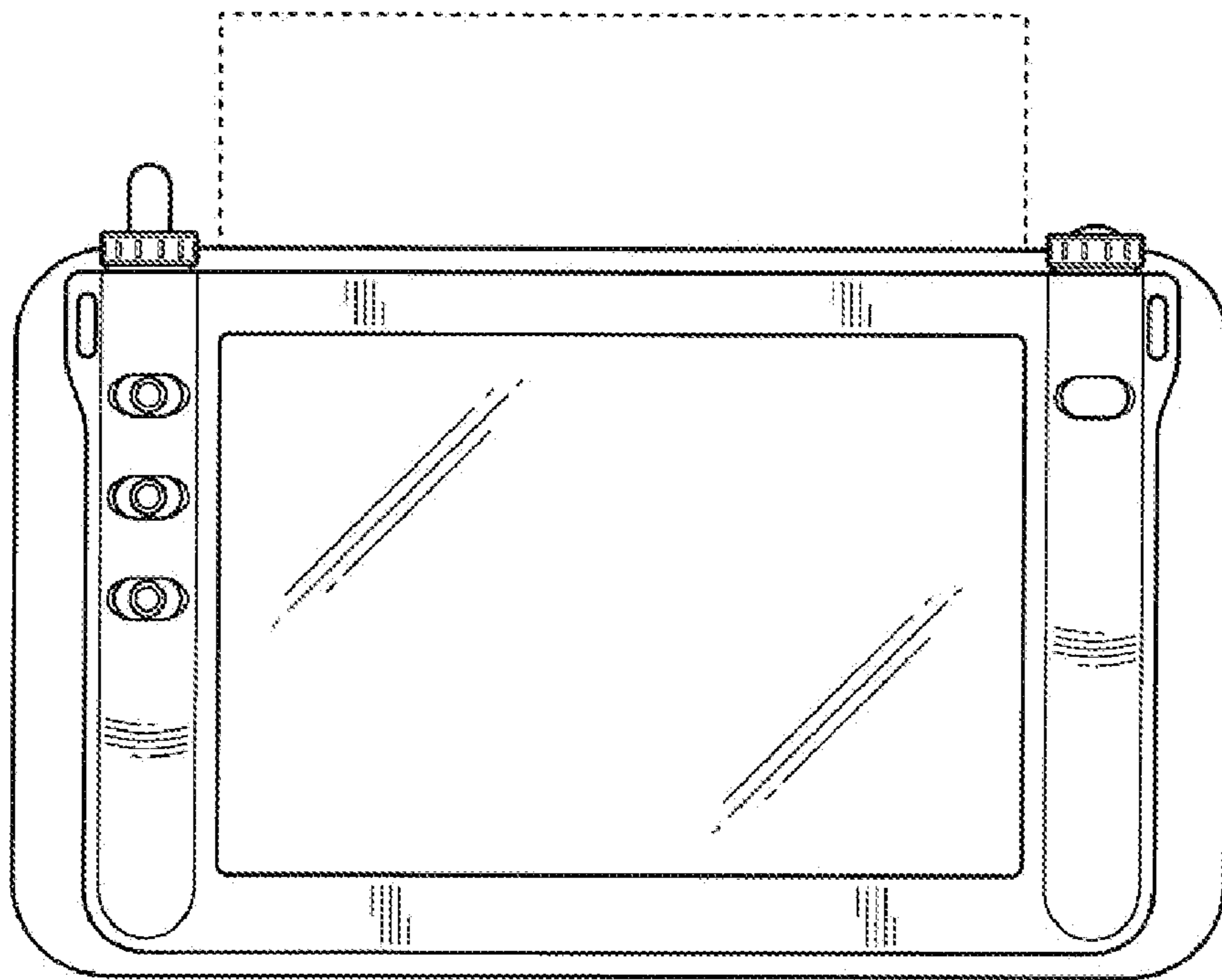


FIG. 3

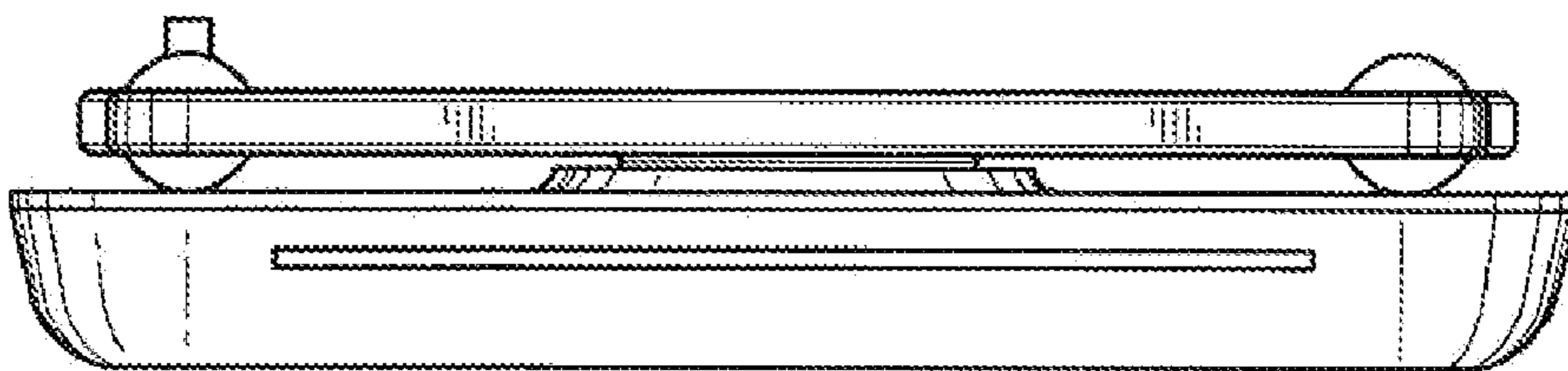


FIG. 4

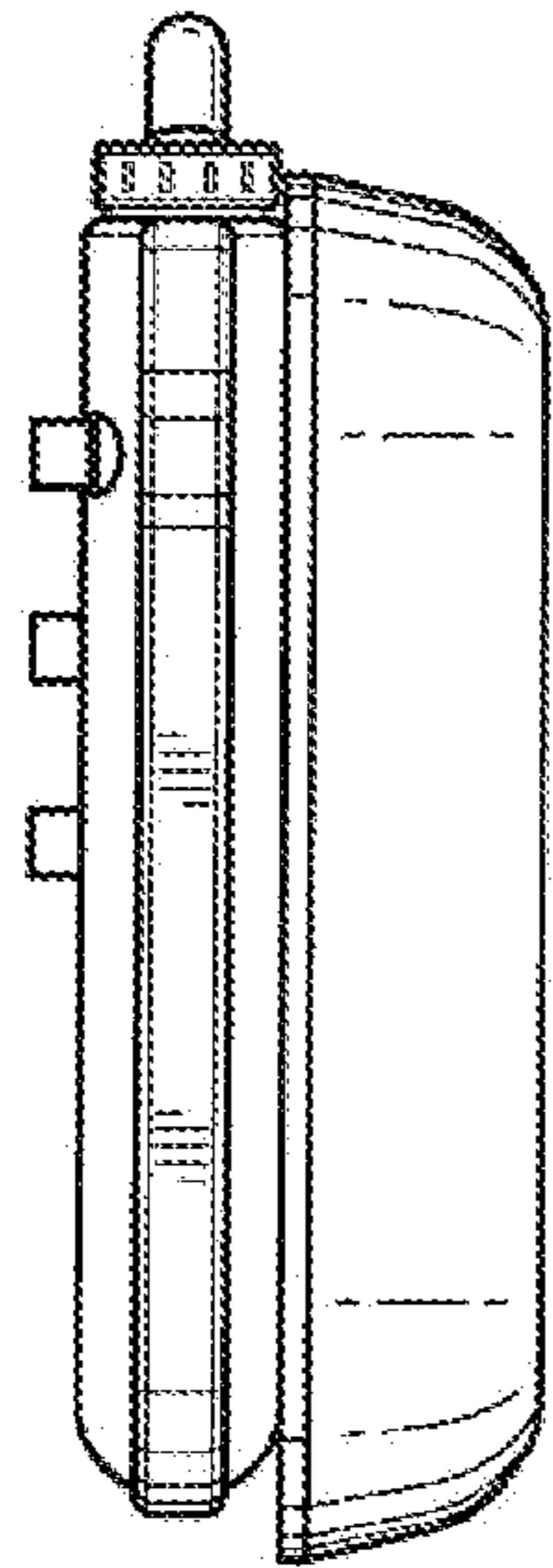


FIG. 5

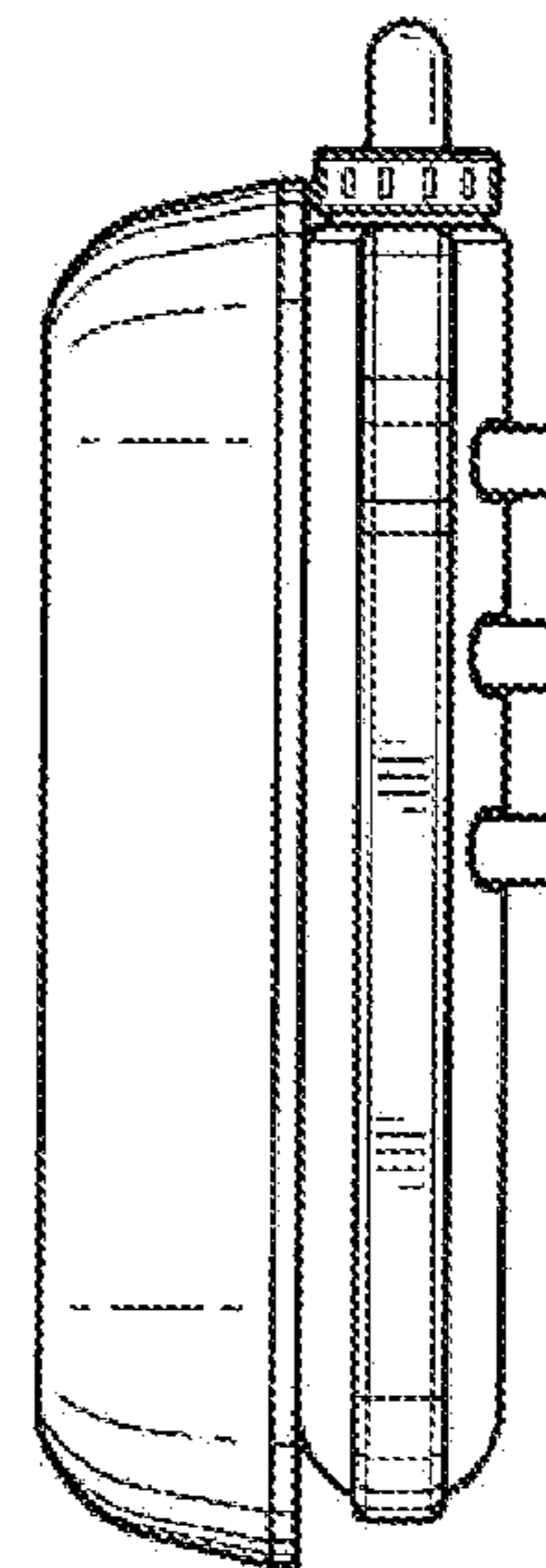


FIG. 6

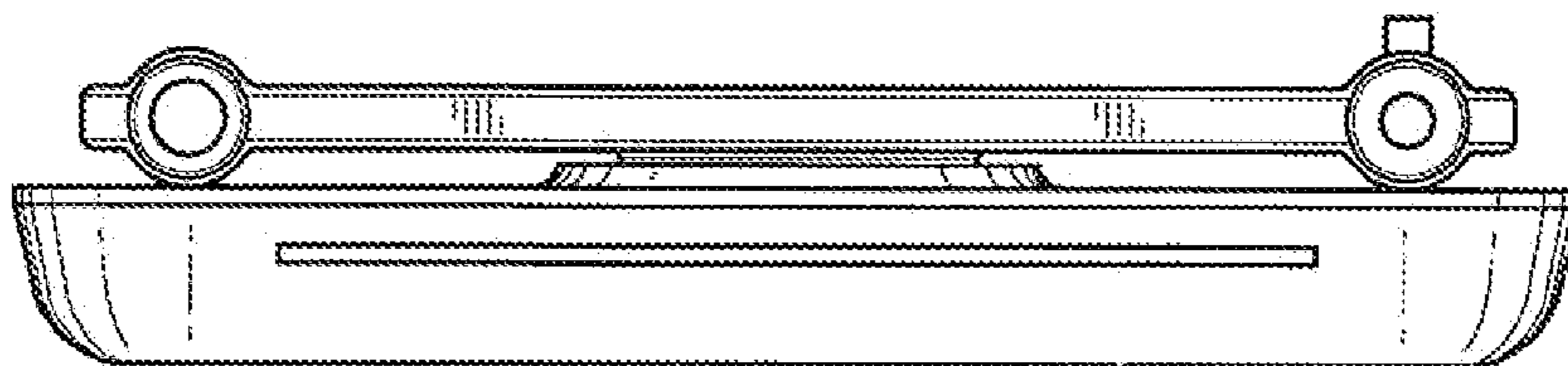


FIG. 7

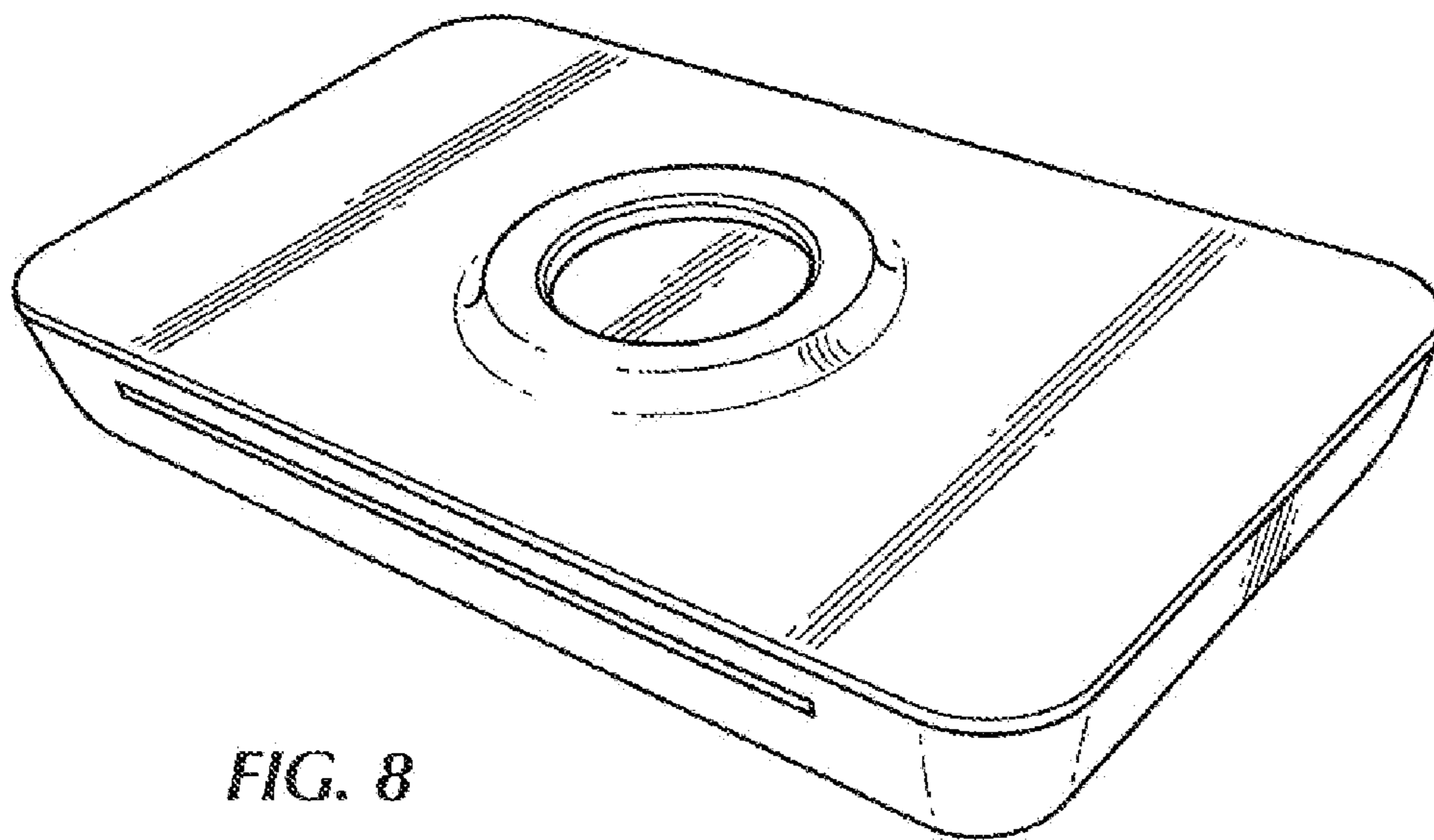


FIG. 8