

US00D695735S

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

(10) **Patent No.:** **US D695,735 S**

(45) **Date of Patent:** **** Dec. 17, 2013**

(54) **SYSTEM TOUCHSCREEN**

(75) Inventors: **James Edward Kitchen**, Redwood City, CA (US); **James A. Johnson**, Redwood City, CA (US); **Alan Wade Cohn**, Redwood City, CA (US)

(73) Assignee: **iControl Networks, Inc.**, Redwood City, CA (US)

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

(21) Appl. No.: **29/420,377**

(22) Filed: **May 8, 2012**

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

(52) **U.S. Cl.**
USPC **D14/341**

(58) **Field of Classification Search**

USPC D14/341-347, 137, 138 AA, 138 R, D14/138 C, 138 G, 496, 203.1, 203.3, 203.7, D14/426, 129, 130, 420, 147, 218, 247-248, D14/389, 388, 315-318; D10/65, 104.1; D18/6-7; D21/324, 329, 330; 455/556.1, 556.2, 566, 575.1, 90.3; 379/433.04, 433.01, 433.06, 916; 345/173, 901, 905; 361/679.26, 361/679.27, 679.3, 679.55, 679.56, 361/680-686; 248/917-924; 348/373, 376

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D284,084 S * 6/1986 Ferrara, Jr. D14/389
D337,569 S * 7/1993 Kando D14/341

(Continued)

Primary Examiner — Barbara Fox

(74) *Attorney, Agent, or Firm* — Gregory & Sawrie LLP

(57) **CLAIM**

What is claimed is the ornamental design for a system touchscreen, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a front of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 2 is an isometric view of a rear of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 3 is a view of a front of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 4 is a view of a rear of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 5 is a view of a left side of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 6 is a view of a right side of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 7 is a view of a bottom of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 8 is a view of a top of the system touchscreen of the Design with a support structure in a stowed position;

FIG. 9 is an isometric view of a front of the system touchscreen of the Design with a support structure in a deployed position;

FIG. 10 is an isometric view of a rear of the system touchscreen of the Design with a support structure in a deployed position;

FIG. 11 is a view of a front of the system touchscreen of the Design with a support structure in a deployed position;

FIG. 12 is a view of a rear of the system touchscreen of the Design with a support structure in a deployed position;

FIG. 13 is a view of a left side of the system touchscreen of the Design with a support structure in a deployed position;

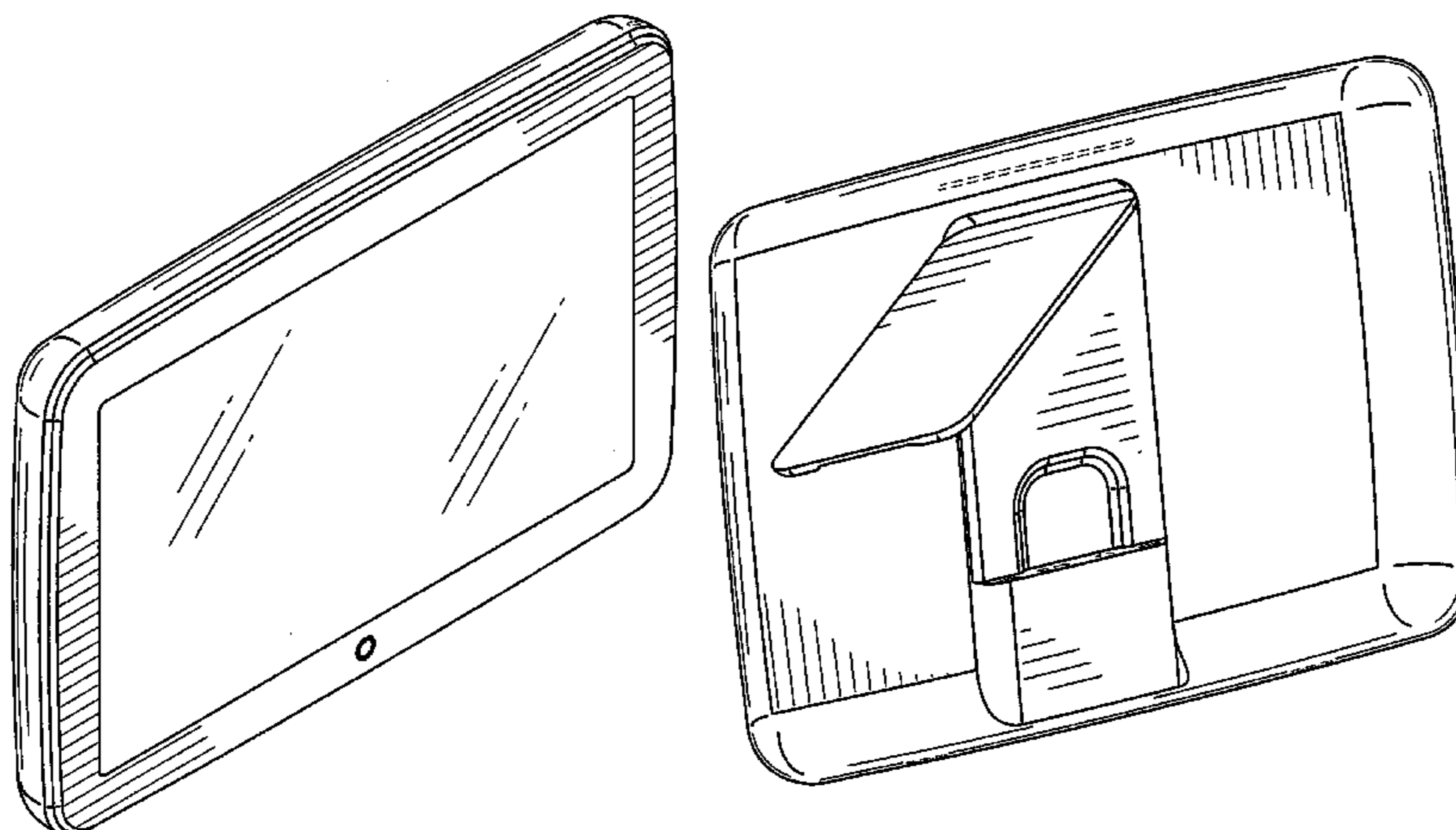
FIG. 14 is a view of a right side of the system touchscreen of the Design with a support structure in a deployed position;

FIG. 15 is a view of a top of the system touchscreen of the Design with a support structure in a deployed position; and,

FIG. 16 is a view of a bottom of the system touchscreen of the Design with a support structure in a deployed position.

The broken lines shown in the drawings represent portions of the system touchscreen which form no part of the claimed design.

1 Claim, 13 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D504,889 S *	5/2005	Andre et al.	D14/341	D668,651 S *	10/2012	Kim et al.	D14/341
D558,460 S *	1/2008	Yu et al.	D6/308	D668,652 S *	10/2012	Kim et al.	D14/341
D558,756 S *	1/2008	Andre et al.	D14/341	D669,469 S *	10/2012	Kang	D14/341
D584,738 S *	1/2009	Kim et al.	D14/496	D670,692 S *	11/2012	Akana et al.	D14/341
D585,399 S *	1/2009	Hwang	D14/130	D671,514 S *	11/2012	Kim et al.	D14/138 G
D602,014 S *	10/2009	Andre et al.	D14/341	D671,938 S *	12/2012	Hsu et al.	D14/341
D602,015 S *	10/2009	Andre et al.	D14/341	D672,344 S *	12/2012	Li	D14/341
D602,017 S *	10/2009	Andre et al.	D14/341	D672,345 S *	12/2012	Li	D14/341
D602,486 S *	10/2009	Andre et al.	D14/341	D672,739 S *	12/2012	Sin	D14/138 G
D602,487 S *	10/2009	Maskatia	D14/341	D672,768 S *	12/2012	Huang et al.	D14/341
D615,083 S *	5/2010	Andre et al.	D14/341	D673,561 S *	1/2013	Hyun et al.	D14/341
D624,896 S *	10/2010	Park et al.	D14/138 G	D673,948 S *	1/2013	Andre et al.	D14/341
D626,437 S *	11/2010	Lee et al.	D10/65	D673,950 S *	1/2013	Li et al.	D14/341
D636,769 S *	4/2011	Wood et al.	D14/341	D674,369 S *	1/2013	JaeWoong	D14/138 G
D637,596 S *	5/2011	Akana et al.	D14/341	D675,203 S *	1/2013	Yang	D14/341
D639,805 S *	6/2011	Song et al.	D14/341	D675,588 S *	2/2013	Park	D14/138 G
D640,663 S *	6/2011	Arnholt et al.	D14/138 G	D675,612 S *	2/2013	Andre et al.	D14/341
D641,018 S *	7/2011	Lee et al.	D14/341	D676,443 S *	2/2013	Canizares et al.	D14/341
D642,563 S *	8/2011	Akana et al.	D14/341	D676,819 S *	2/2013	Choi	D14/138 G
D645,015 S *	9/2011	Lee et al.	D14/138 G	D677,255 S *	3/2013	McManigal et al.	D14/341
D645,435 S *	9/2011	Kim et al.	D14/138 G	D677,640 S *	3/2013	Kim et al.	D14/138 G
D645,833 S *	9/2011	Seflic et al.	D14/138 G	D677,659 S *	3/2013	Akana et al.	D14/341
D650,381 S *	12/2011	Park et al.	D14/341	D677,660 S *	3/2013	Groene et al.	D14/341
D654,460 S *	2/2012	Kim et al.	D14/138 G	D678,271 S *	3/2013	Chiu	D14/341
D654,497 S *	2/2012	Lee	D14/341	D678,272 S *	3/2013	Groene et al.	D14/345
D656,137 S *	3/2012	Chung et al.	D14/341	D678,877 S *	3/2013	Groene et al.	D14/341
D663,298 S *	7/2012	Song et al.	D14/341	8,400,767 B2 *	3/2013	Yeom et al.	361/679.59
D664,540 S *	7/2012	Kim et al.	D14/341	D679,706 S *	4/2013	Tang et al.	D14/341
D664,954 S *	8/2012	Kim et al.	D14/341	D680,524 S *	4/2013	Feng et al.	D14/341
D666,198 S *	8/2012	Van Den Nieuwenhuizen et al.	D14/341	D681,032 S *	4/2013	Akana et al.	D14/341
D667,395 S *	9/2012	Lee	D14/341	D681,583 S *	5/2013	Park	D14/138 G
D667,396 S *	9/2012	Koh	D14/341	D681,591 S *	5/2013	Sung	D14/138 G
D667,397 S *	9/2012	Koh	D14/341	D681,632 S *	5/2013	Akana et al.	D14/341
D667,398 S *	9/2012	Koh	D14/341	D682,239 S *	5/2013	Yeh et al.	D14/138 G
D667,399 S *	9/2012	Koh	D14/341	D684,553 S *	6/2013	Kim et al.	D14/138 G
D668,650 S *	10/2012	Han	D14/341	D684,968 S *	6/2013	Smith et al.	D14/341
					D685,778 S *	7/2013	Fahrendorff et al.	D14/250
					D685,783 S *	7/2013	Bryan et al.	D14/341
					2005/0052831 A1 *	3/2005	Chen	361/680

* cited by examiner

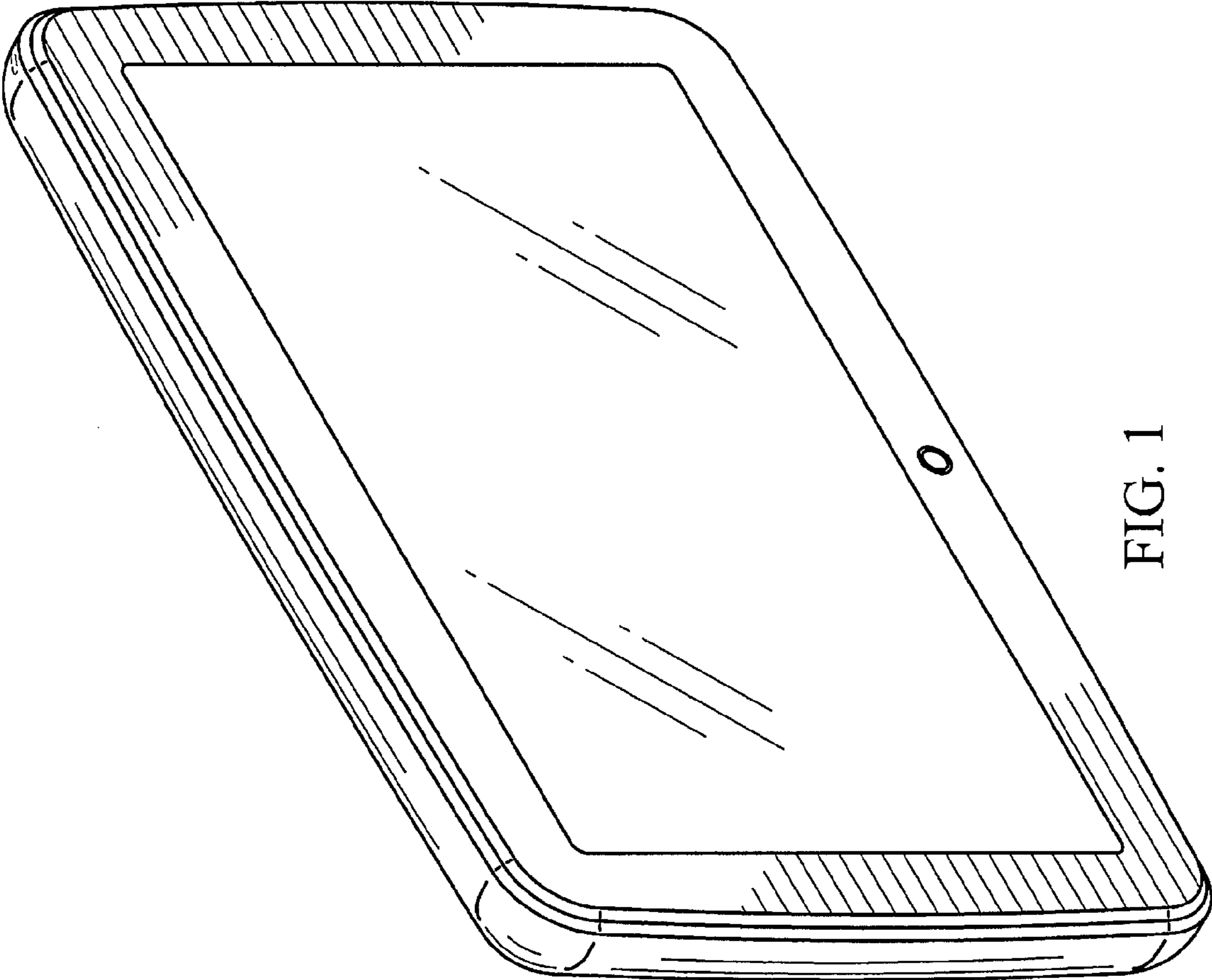


FIG. 1

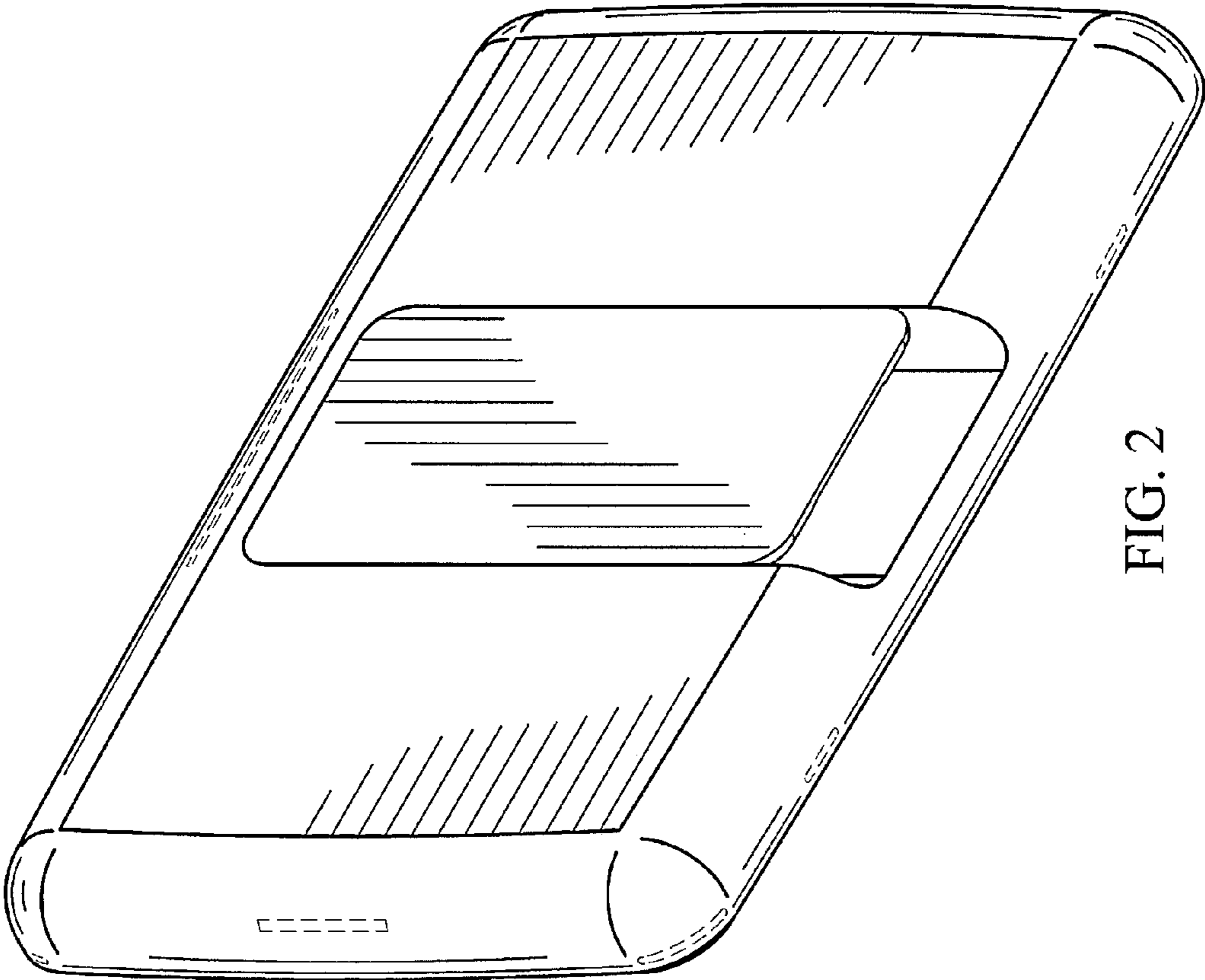


FIG. 2

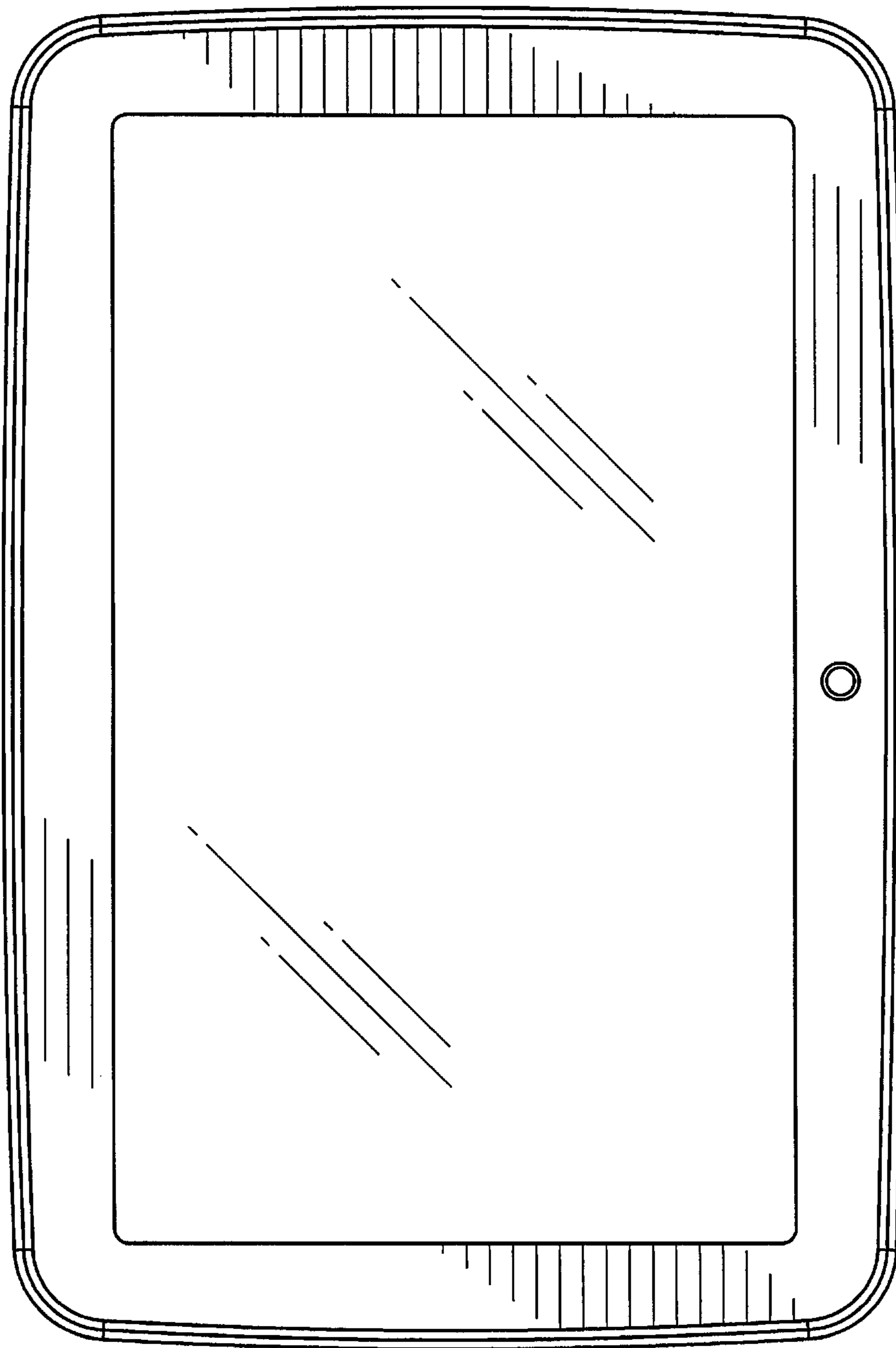


FIG. 3

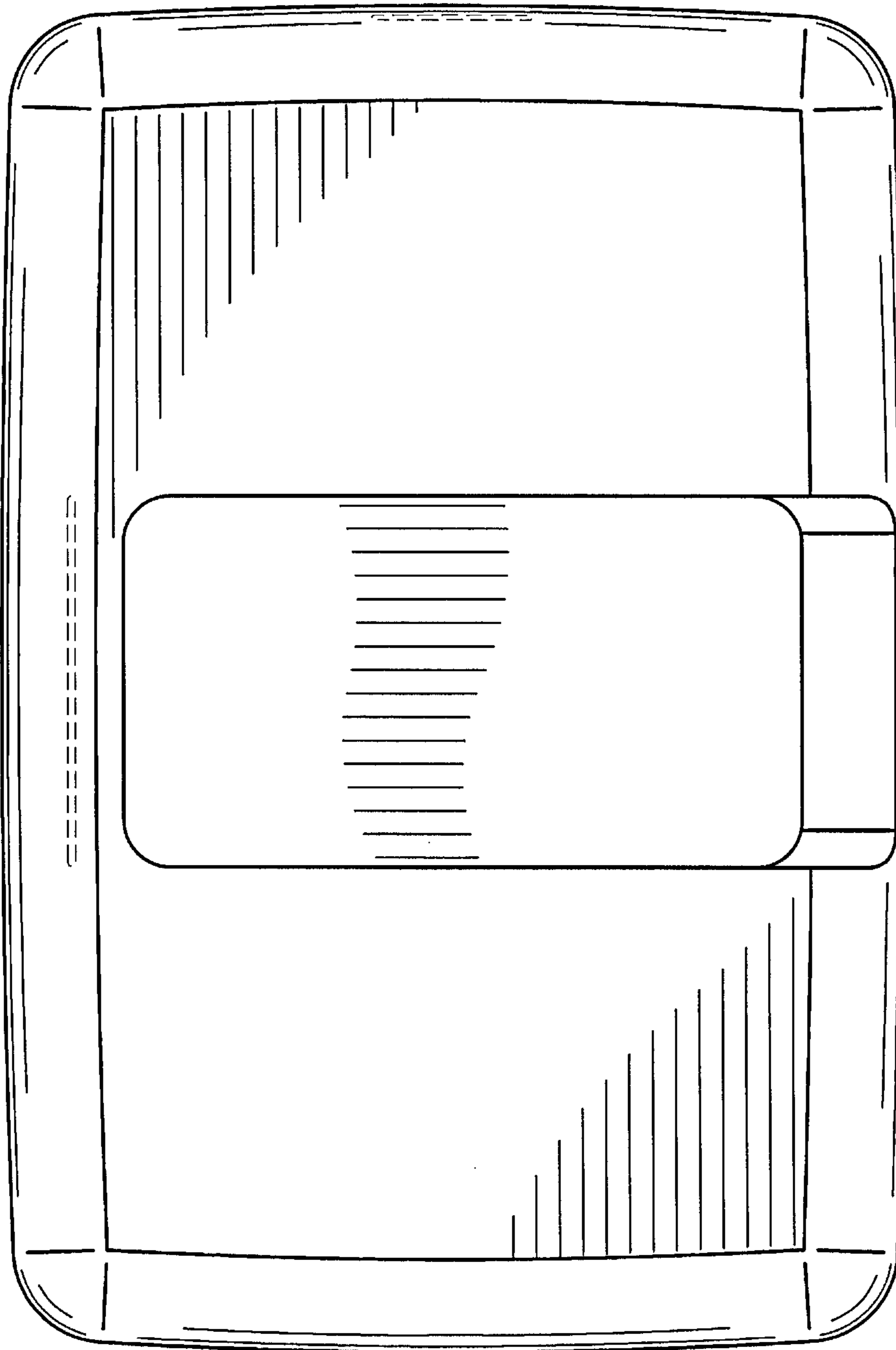


FIG. 4

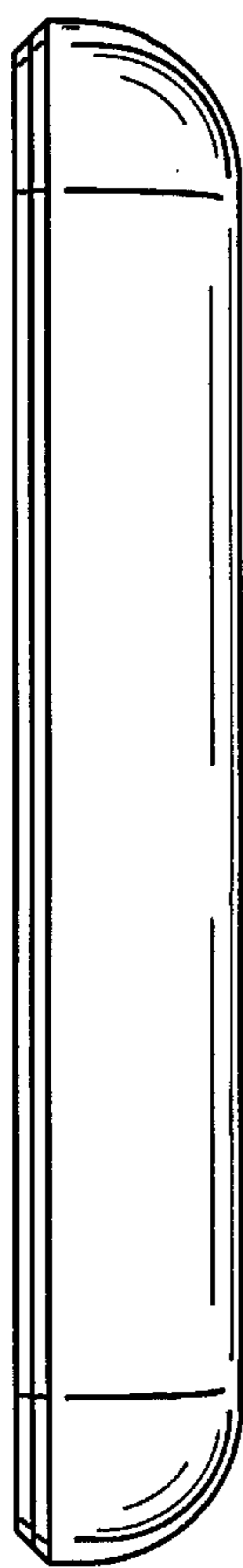


FIG. 5

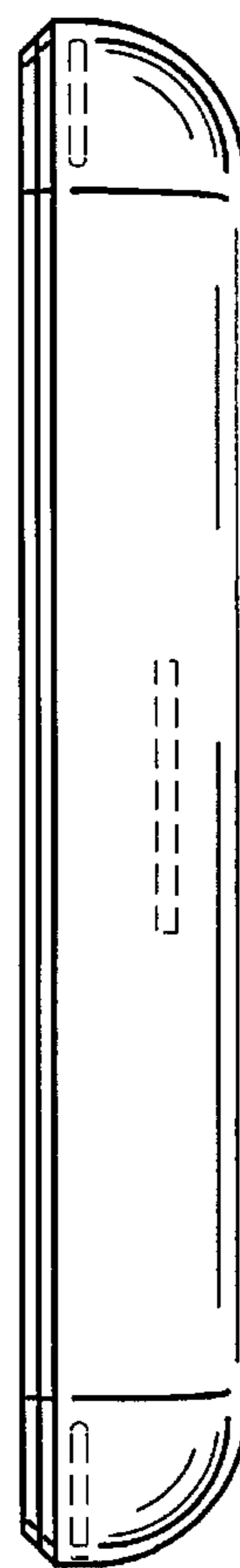


FIG. 6

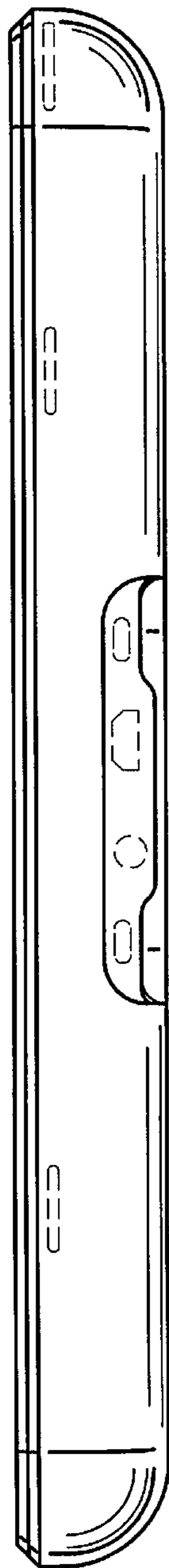


FIG. 7

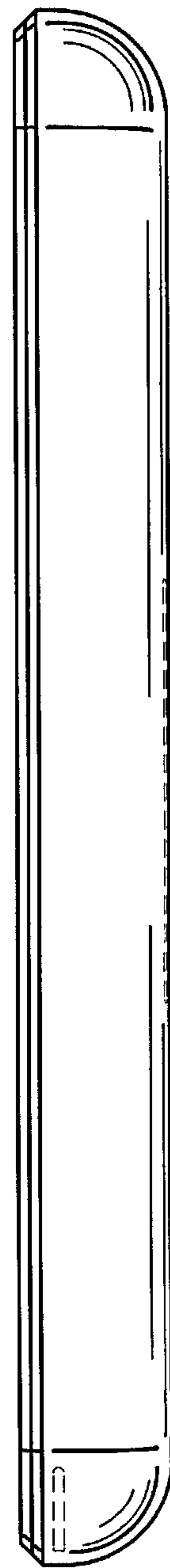


FIG. 8

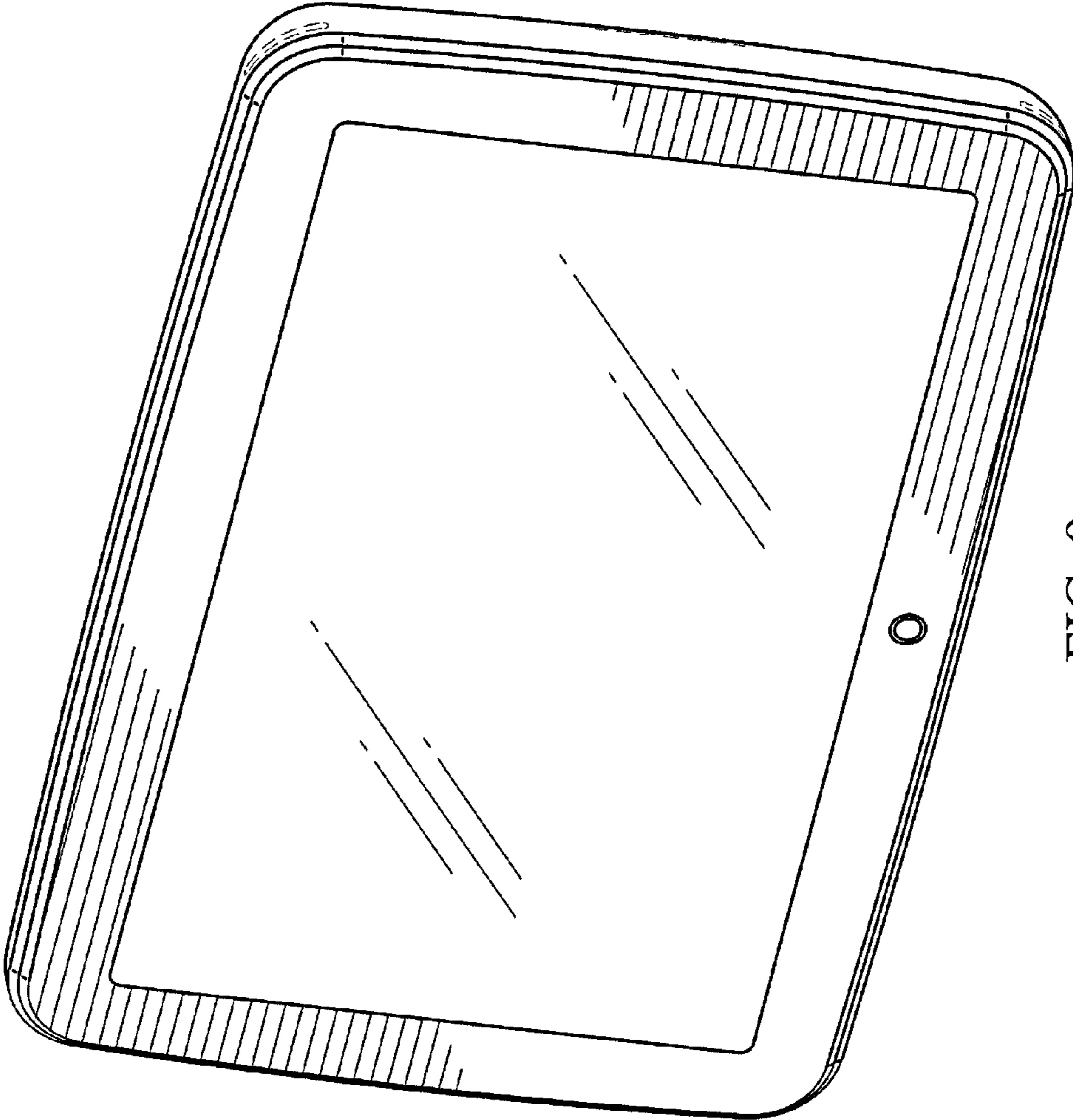


FIG. 9

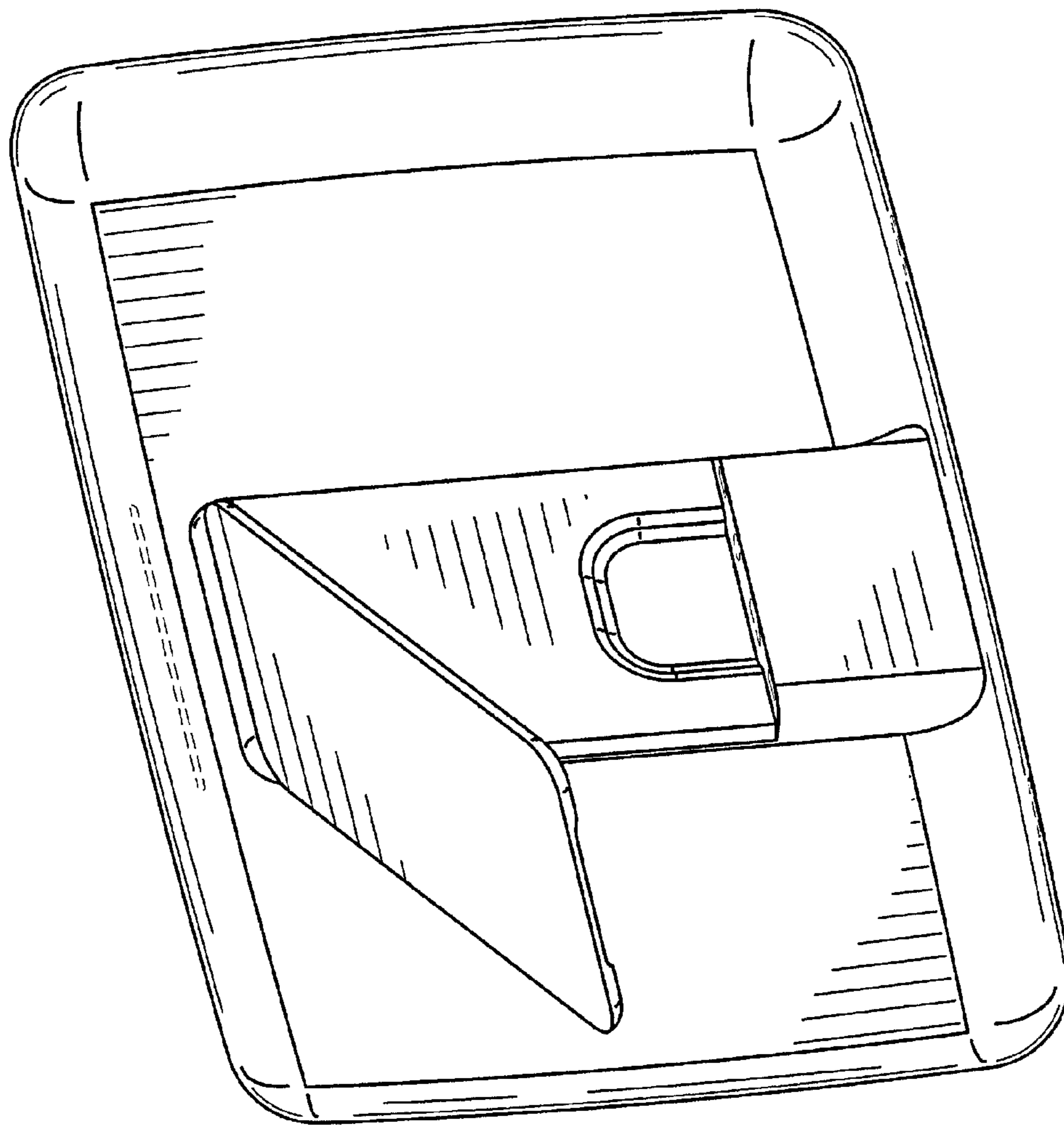


FIG. 10

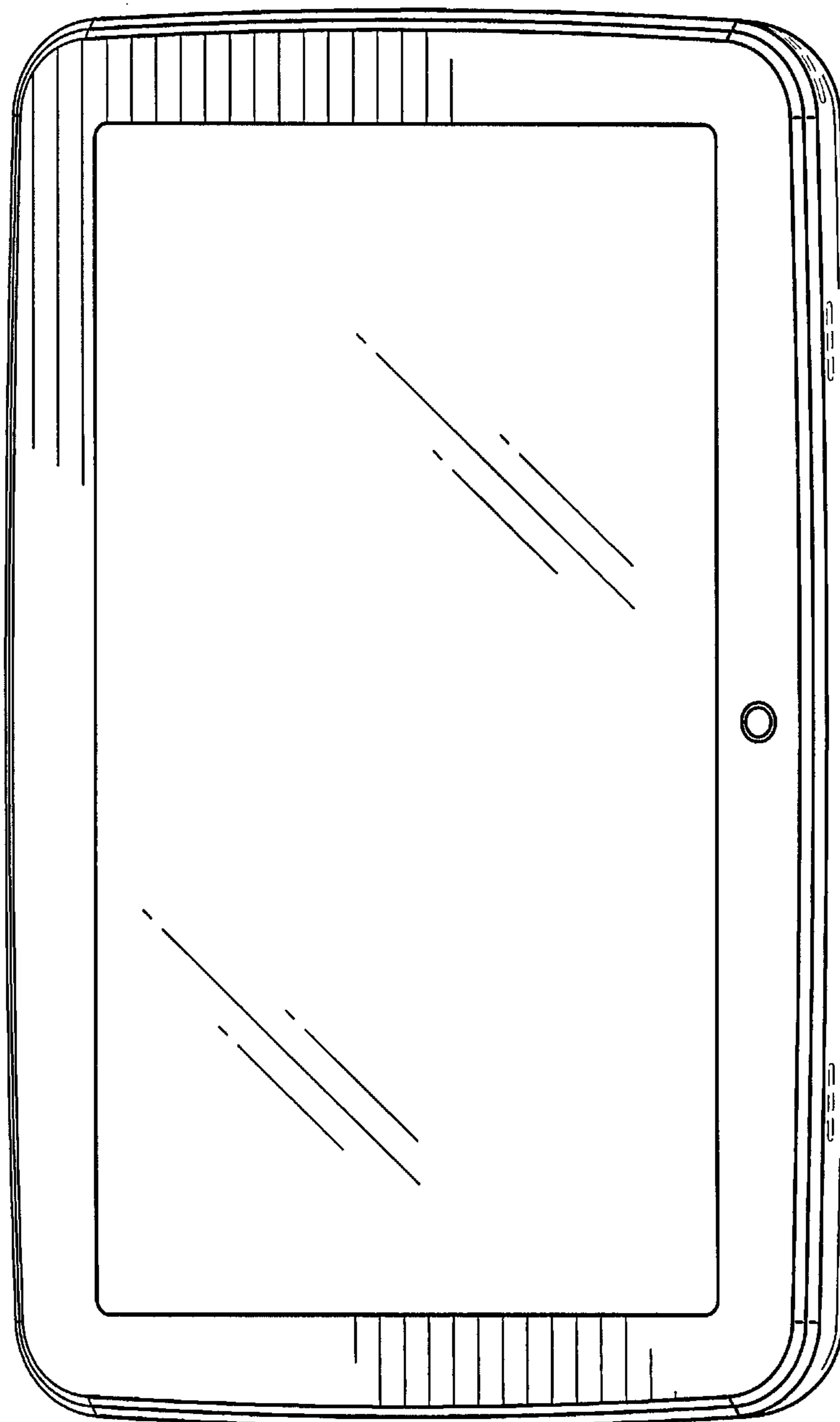


FIG. 11

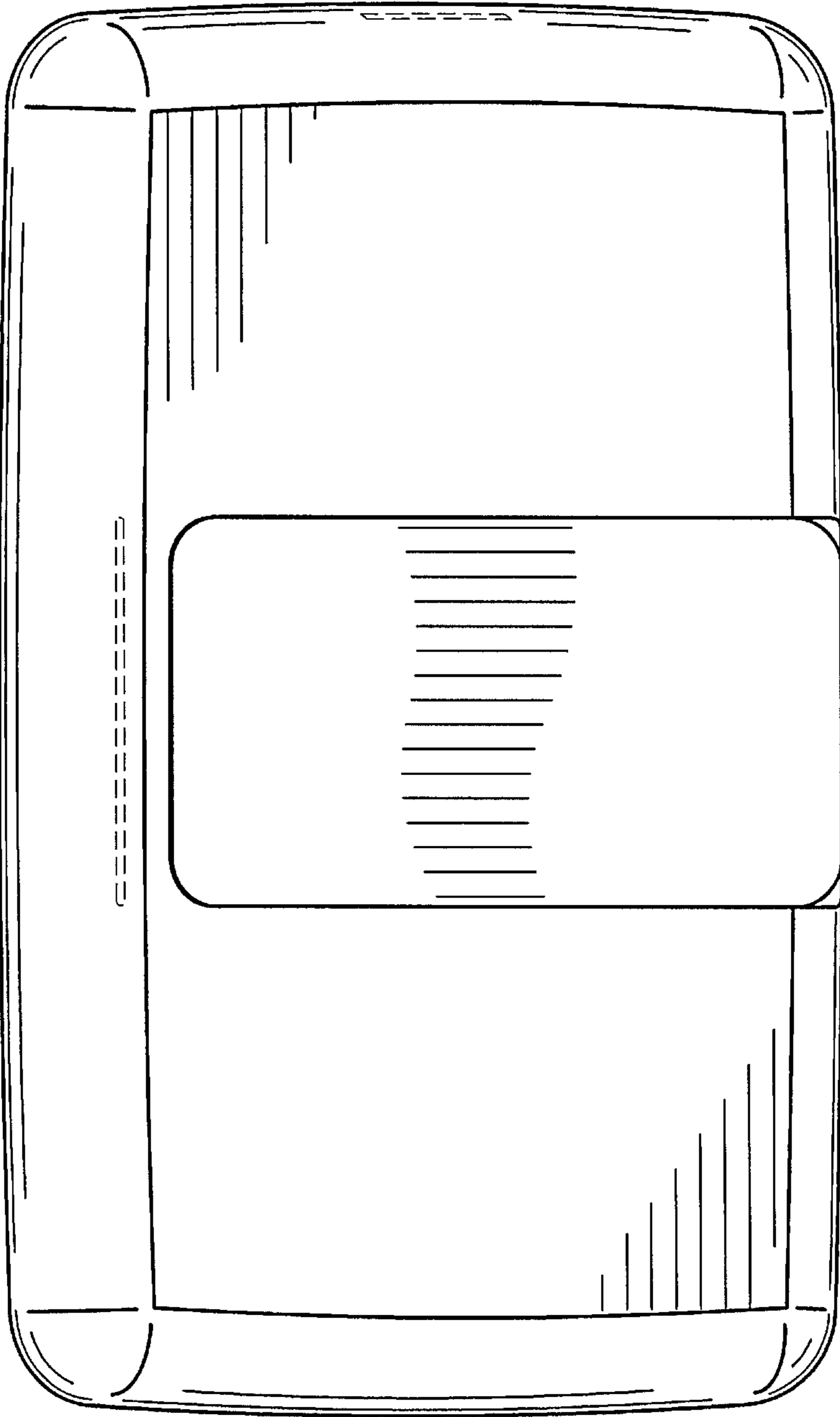


FIG. 12

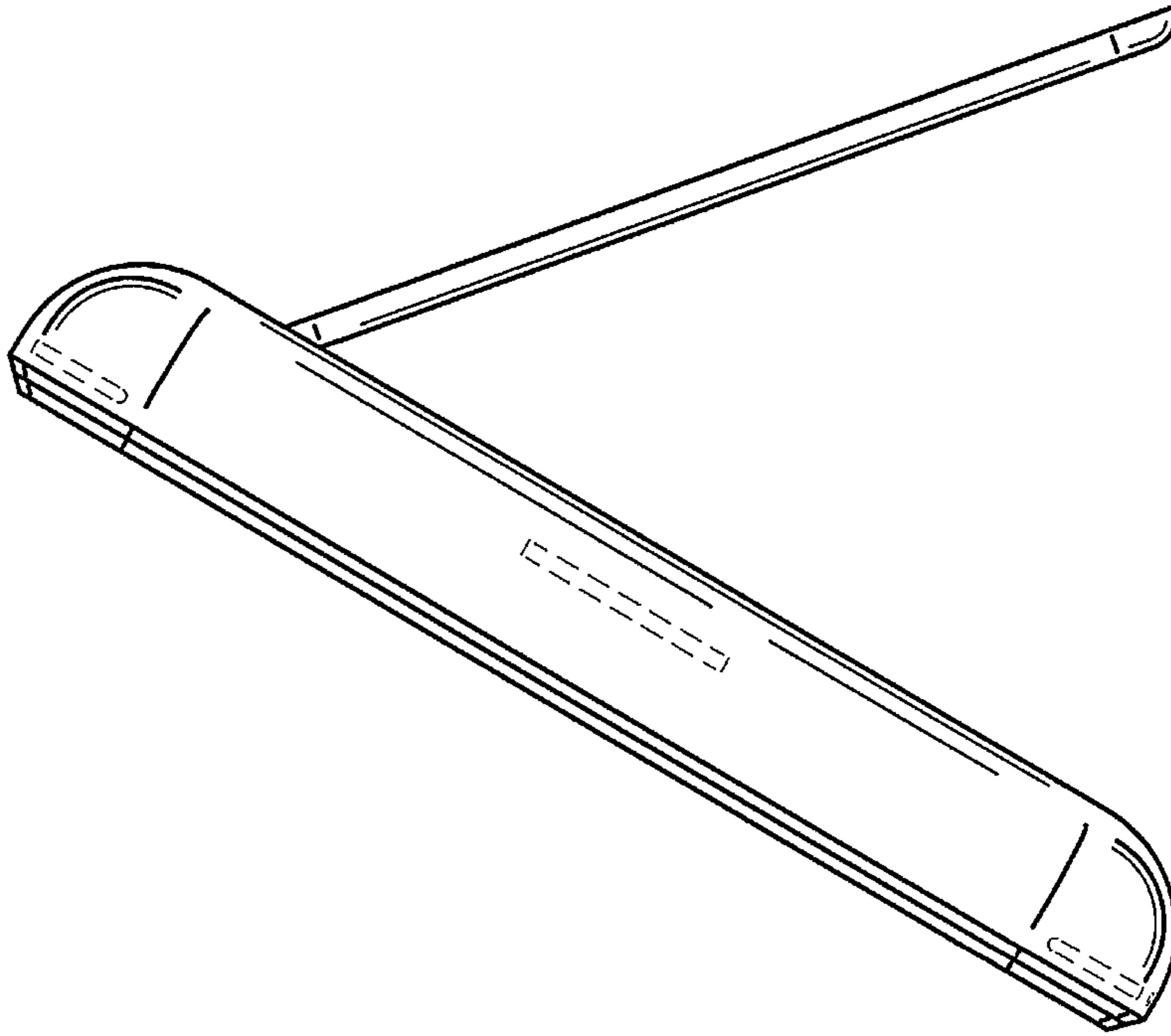


FIG. 14

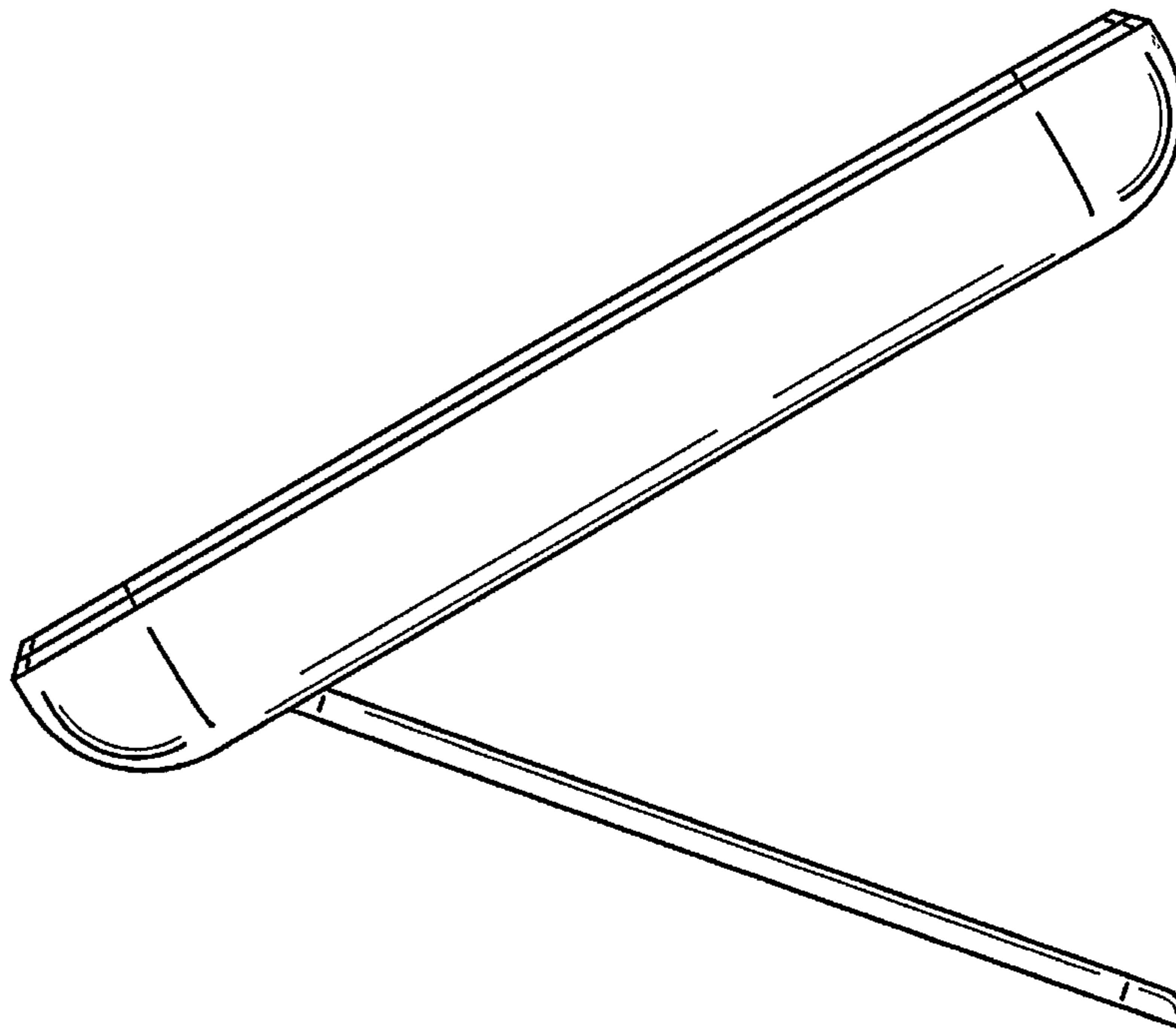


FIG. 13

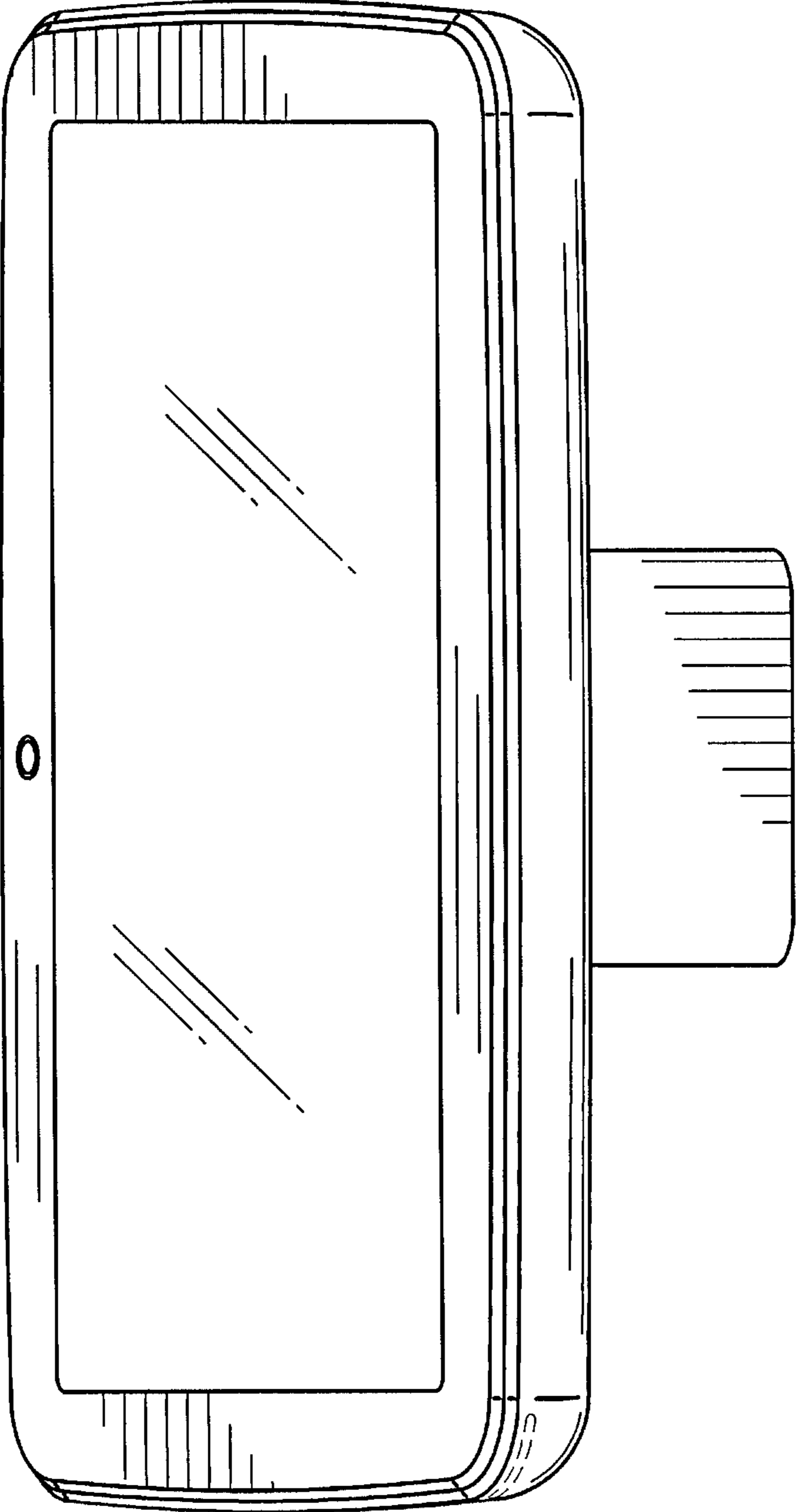


FIG. 15

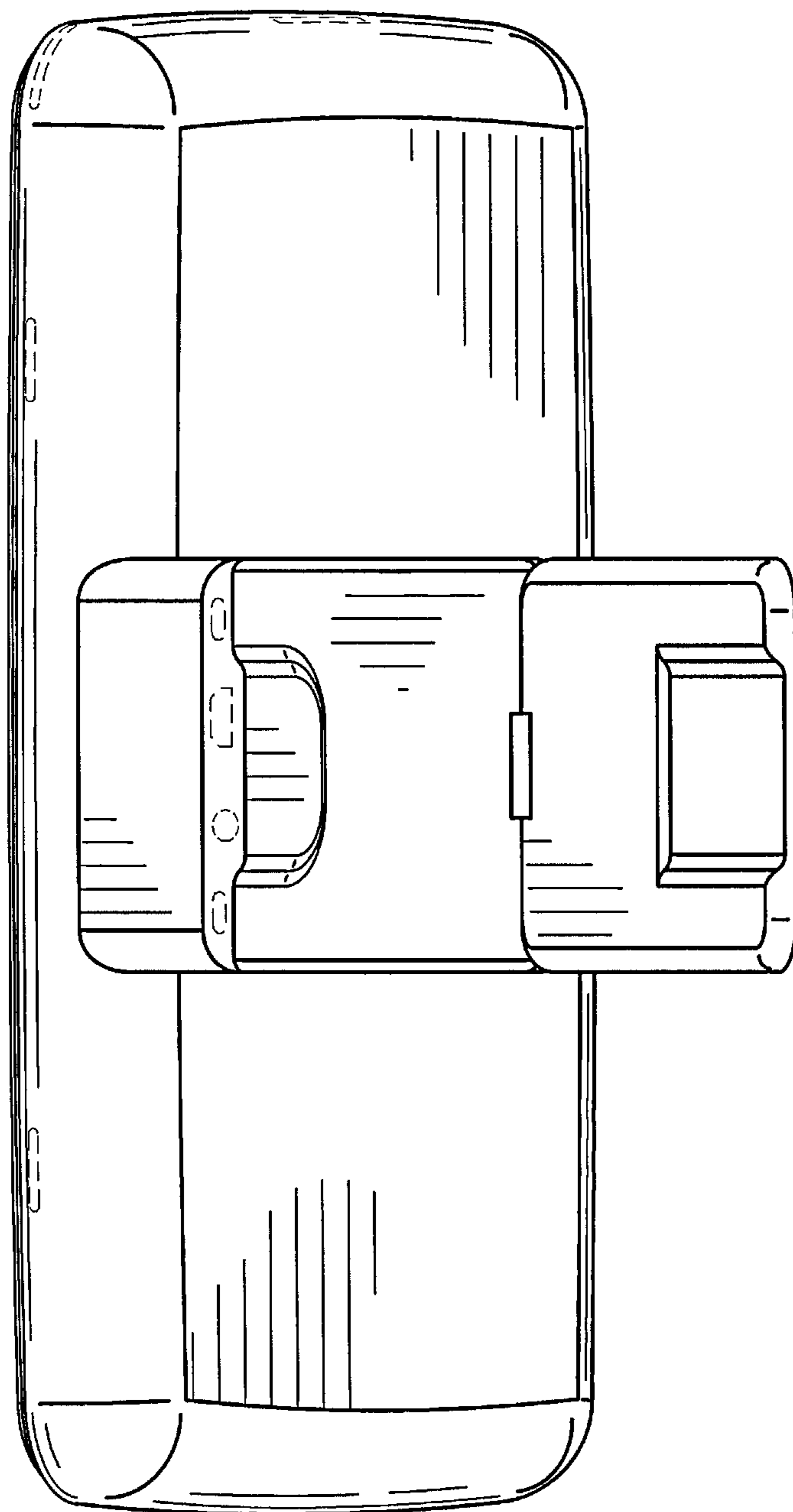


FIG. 16