



US00D598014S

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

(10) **Patent No.:** **US D598,014 S**
(45) **Date of Patent:** **** Aug. 11, 2009**

(54) **ELECTRONIC DOCUMENT READER**

(75) Inventors: **Matthew Marsh**, London (GB); **Timon Botez**, London (GB); **Nicole Hodgkinson**, London (GB); **David Tonge**, London (GB)

(73) Assignee: **Plastic Logic Limited**, Cambridgeshire (GB)

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

(21) Appl. No.: **29/278,502**

(22) Filed: **Mar. 30, 2007**

(30) **Foreign Application Priority Data**

Feb. 7, 2007 (EP) 000670278

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

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

(58) **Field of Classification Search** D14/125-129, D14/132, 341-346, 374, 387, 399; D18/1, D18/2, 4.1, 4.4, 7, 11; D19/26, 59, 60; D21/329, D21/324; 178/18.01, 18.03; 235/145 A, 235/145 R; 248/917-924; 33/443; 341/12, 341/22, 23; 345/104, 156, 168, 169, 172, 345/173, 179, 672; 348/180, 184, 325, 739, 348/837; 349/1, 11, 12, 2, 62; 361/680-686; 434/307 R, 308, 309, 317

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,708,840 A * 1/1998 Kikinis et al. 708/105

(Continued)

FOREIGN PATENT DOCUMENTS

EM 000670252 2/2007
EM 000670260 2/2007
EM 000670286 2/2007

OTHER PUBLICATIONS

U.S. Appl. No. 29/278,503, filed Mar. 30, 2007, Matthew Marsh et al.

U.S. Appl. No. 29/278,501, filed Mar. 30, 2007, Ben Watson et al.

U.S. Appl. No. 29/278,500, filed Mar. 30, 2007, Matthew Marsh et al.

Primary Examiner—Cathron C Brooks

Assistant Examiner—Barbara Fox

(74) *Attorney, Agent, or Firm*—Knobbe Martens Olson & Bear LLP

(57) **CLAIM**

The ornamental design for an electronic document reader, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an electronic document reader of the present design;

FIG. 2 is a rear elevational view of the electronic document reader of FIG. 1;

FIG. 3 is a left side elevational view of the electronic document reader of FIG. 1;

FIG. 4 is a top side elevational view from a direction slightly off the vertical axis of the electronic document reader of FIG. 1;

FIG. 5 is a bottom side elevational view from a direction slightly off the vertical axis of the electronic document reader of FIG. 1;

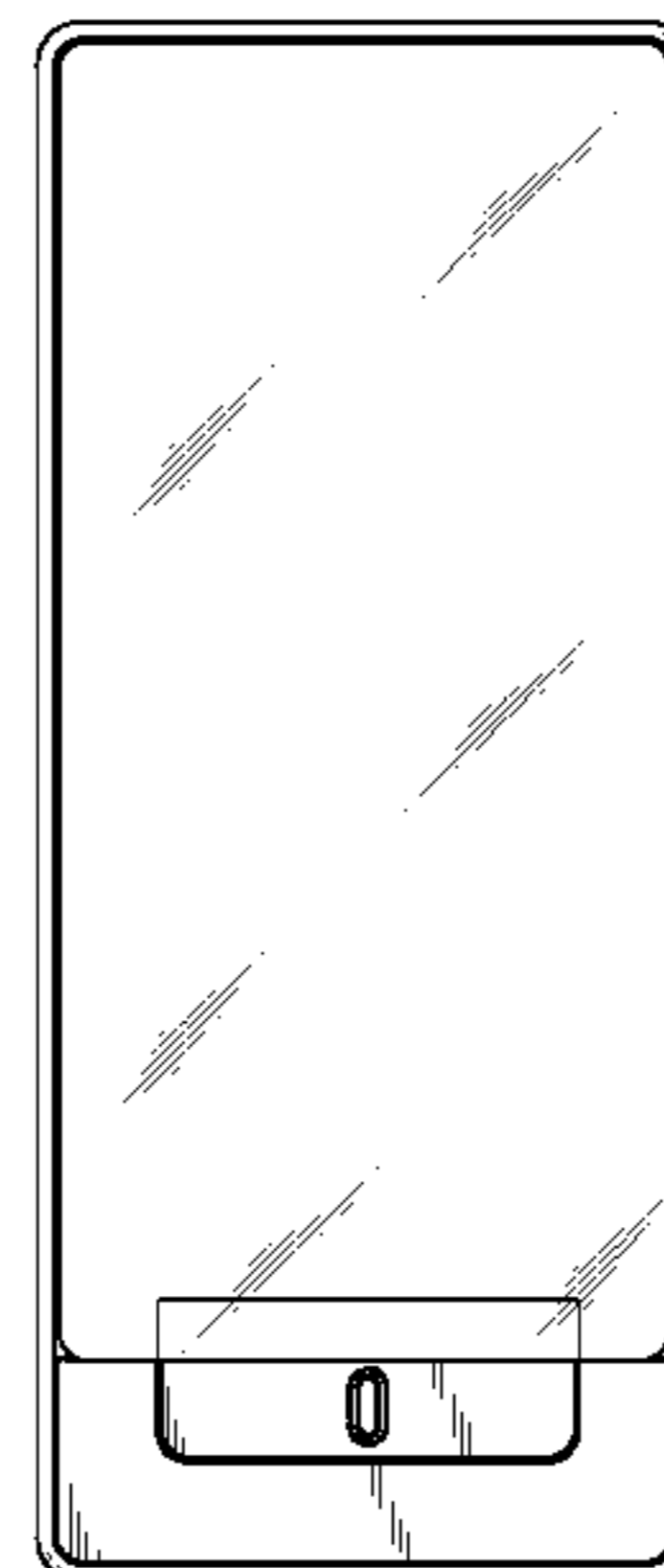
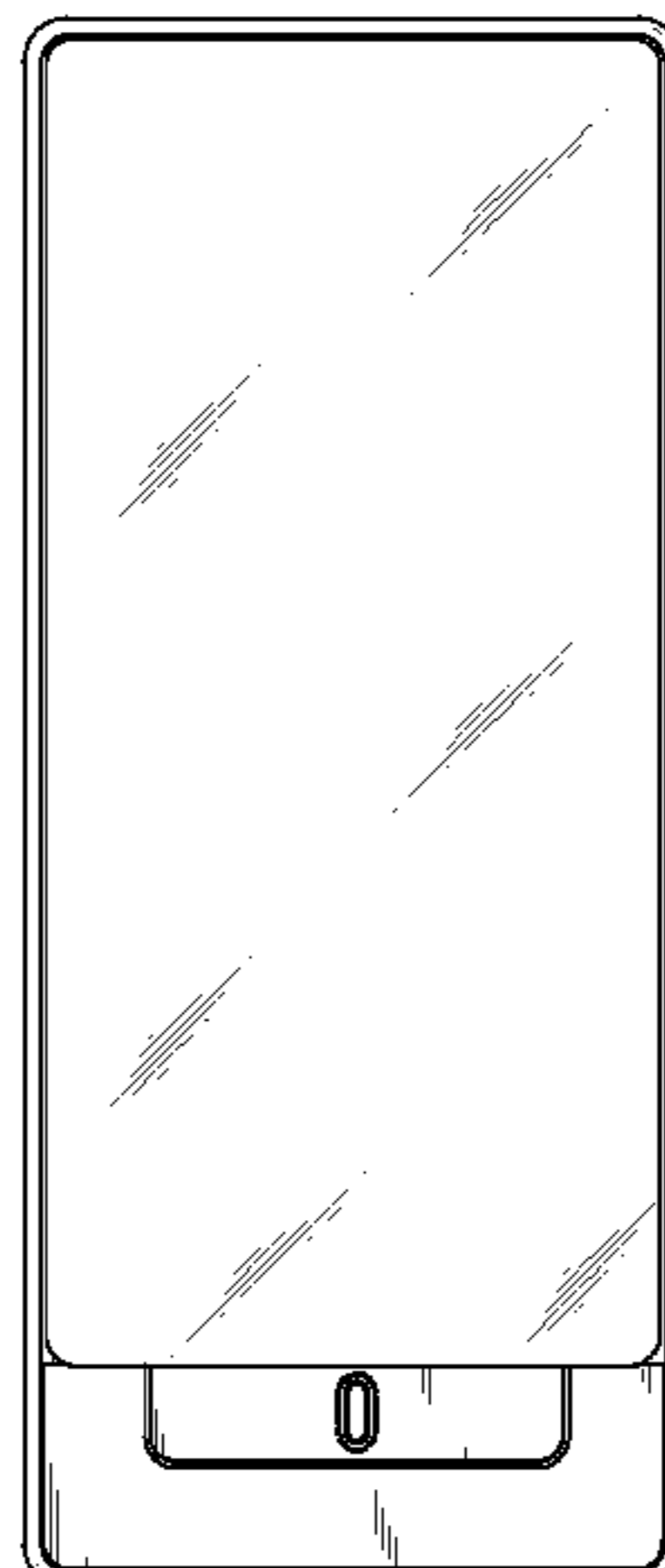
FIG. 6 is a front, left side, and bottom side perspective view of the electronic document reader of FIG. 1;

FIG. 7 is an enlarged partial front elevational view of the electronic document reader of the present design in an alternate state of use, with the screen turned on and showing a portion of an on-screen soft-menu on the screen; and,

FIG. 8 is a front elevational view of the complete electronic document reader of FIG. 7.

The dashed line of FIG. 7 denotes that FIG. 7 is a front elevational view of a portion of the electronic document reader of FIG. 8.

1 Claim, 5 Drawing Sheets



US D598,014 S

Page 2

U.S. PATENT DOCUMENTS

6,667,888 B1 *	12/2003	Chang et al.	361/737	D504,889 S *	5/2005	Andre et al.	D14/341
D500,037 S *	12/2004	Ozolins et al.	D14/375	D523,436 S *	6/2006	Ge et al.	D14/436

* cited by examiner

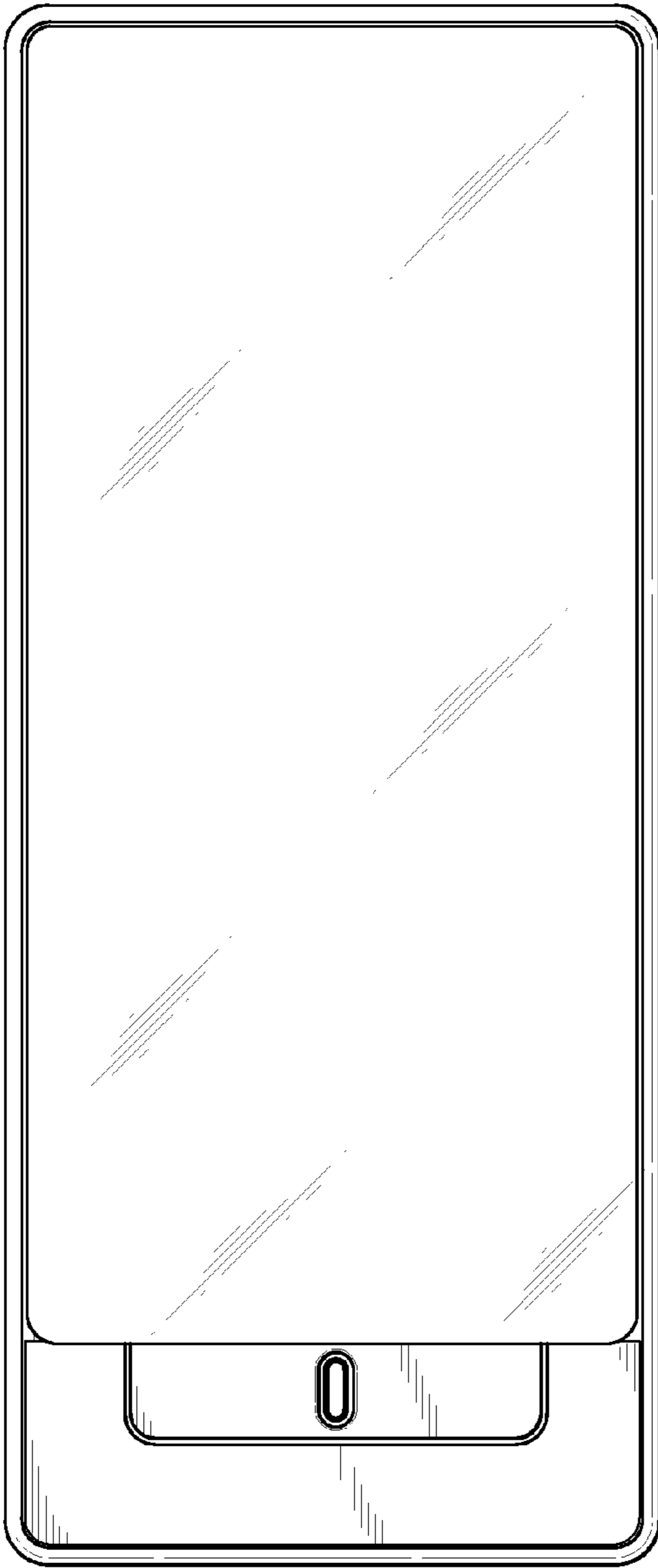


Fig. 1

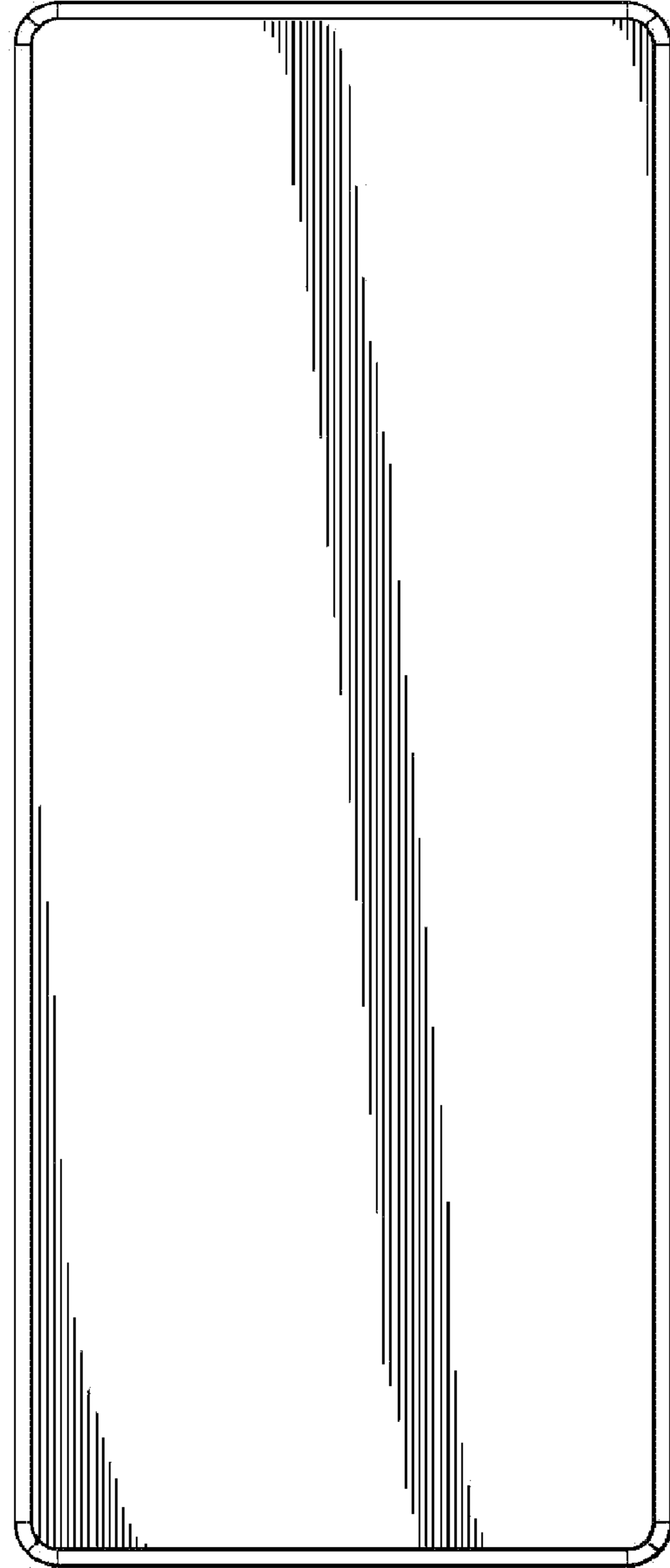


Fig. 2



Fig. 3

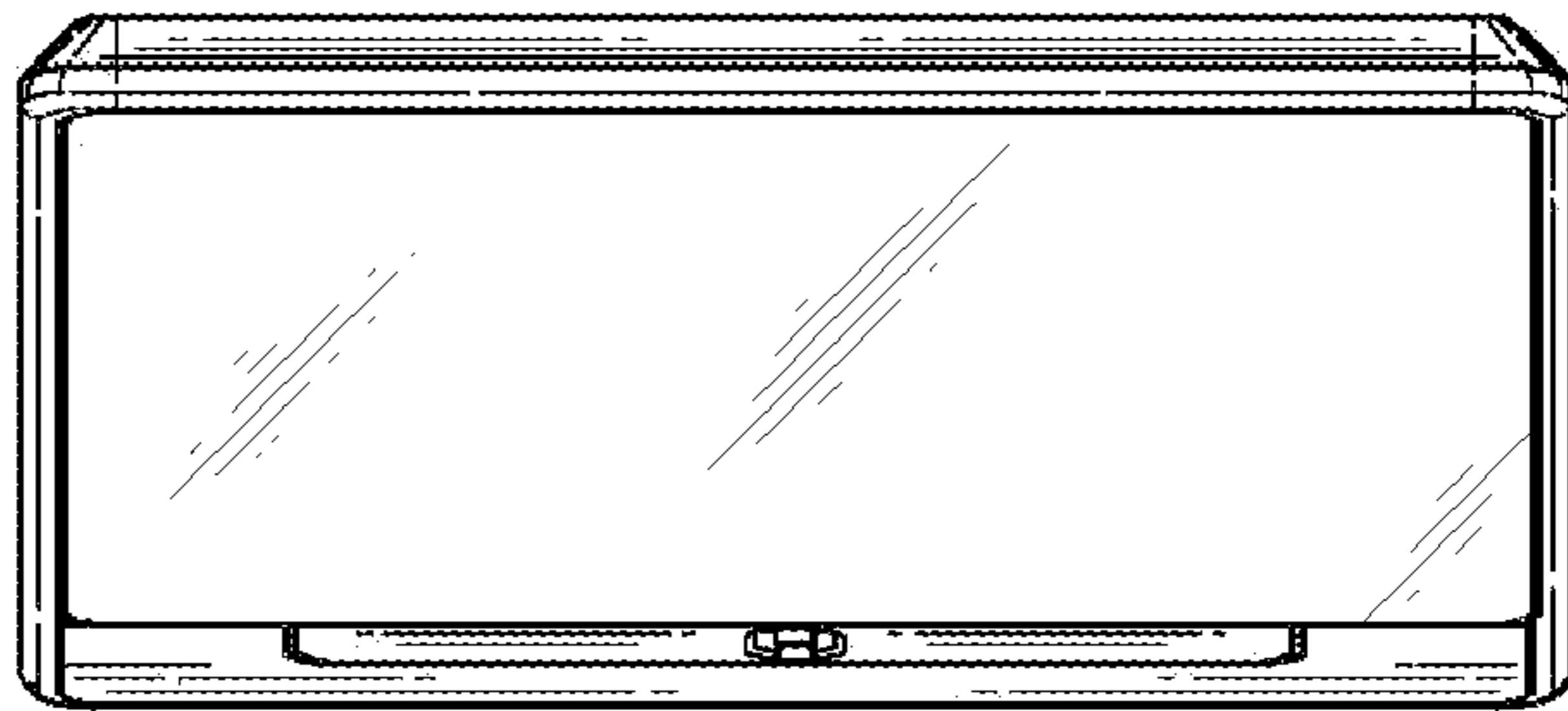


Fig. 4

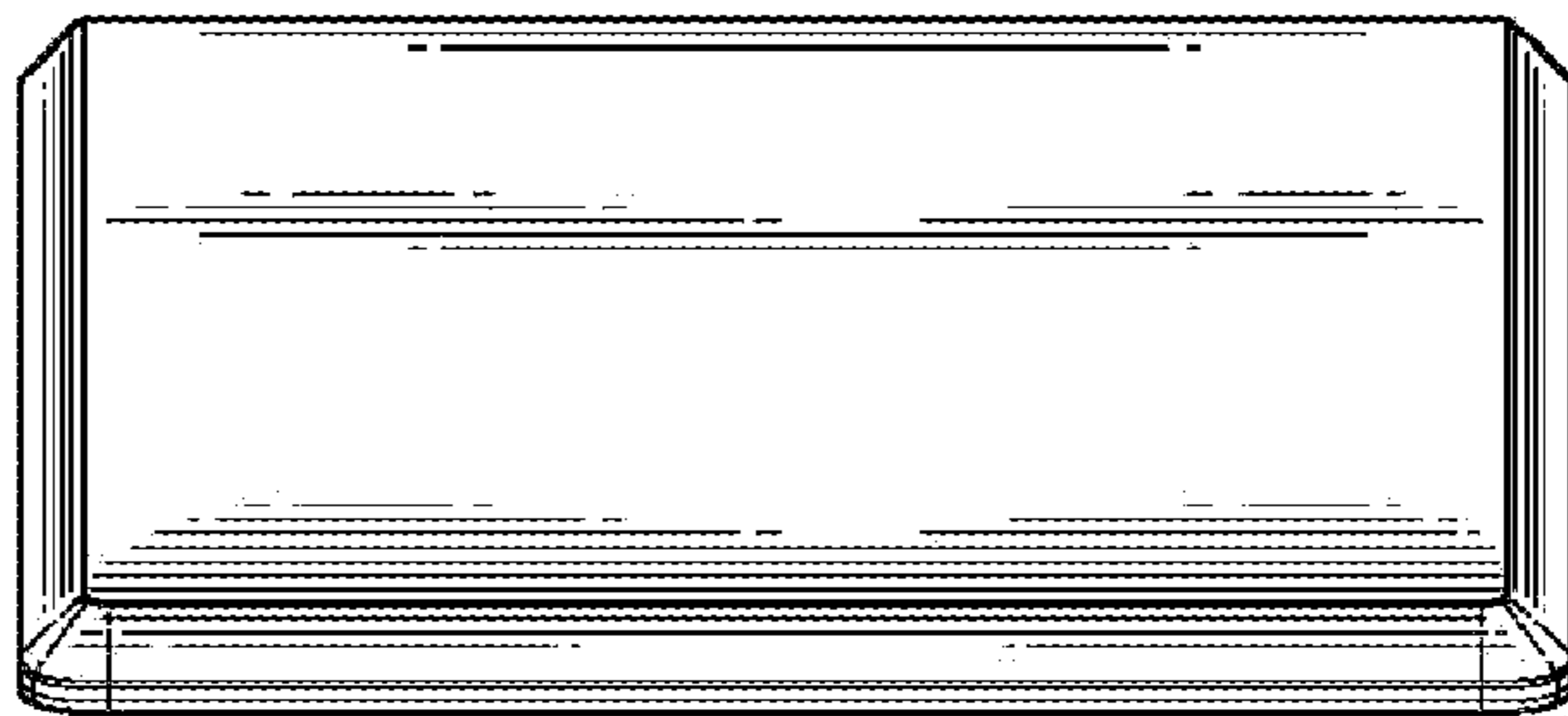


Fig. 5

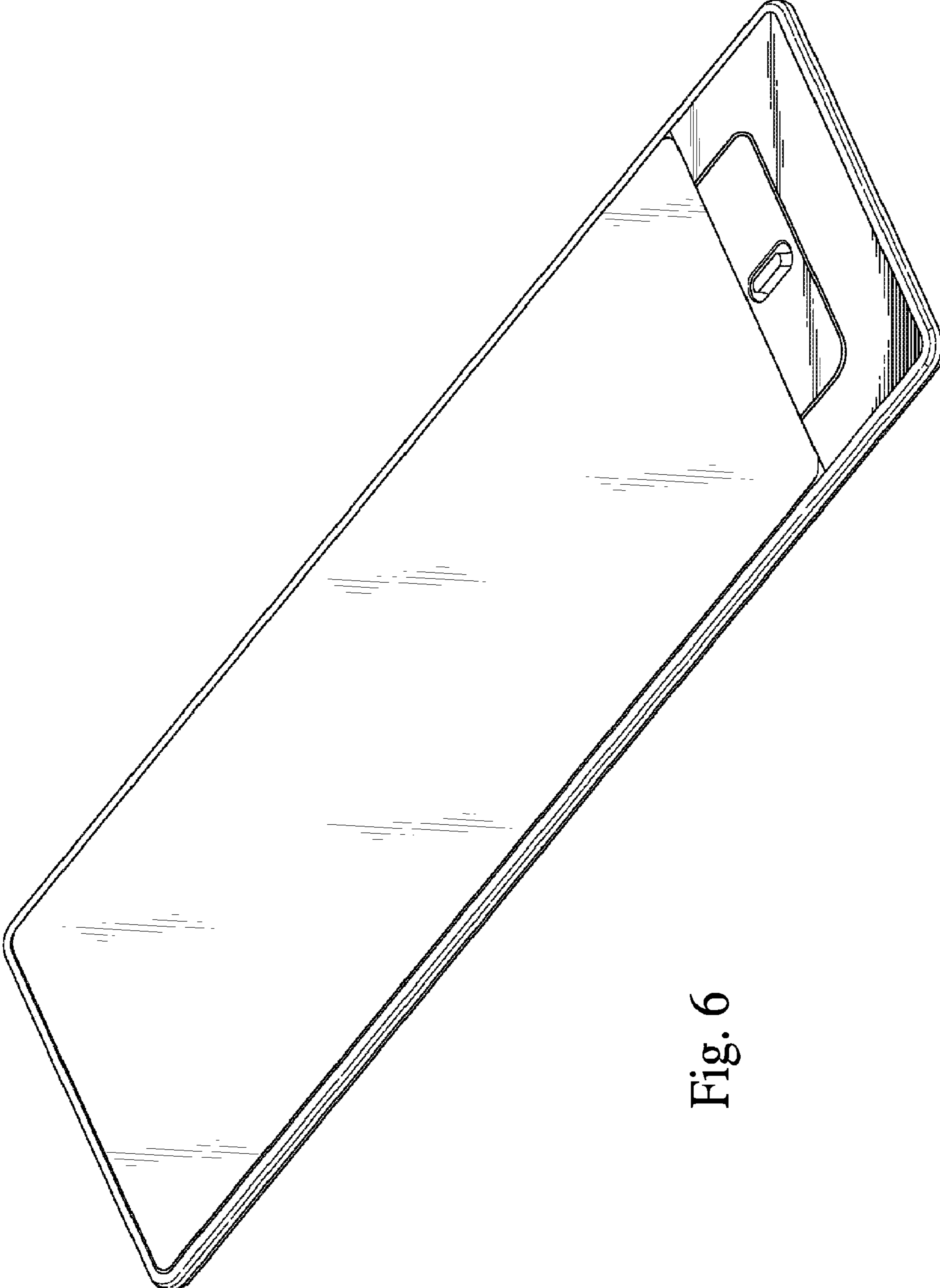


Fig. 6

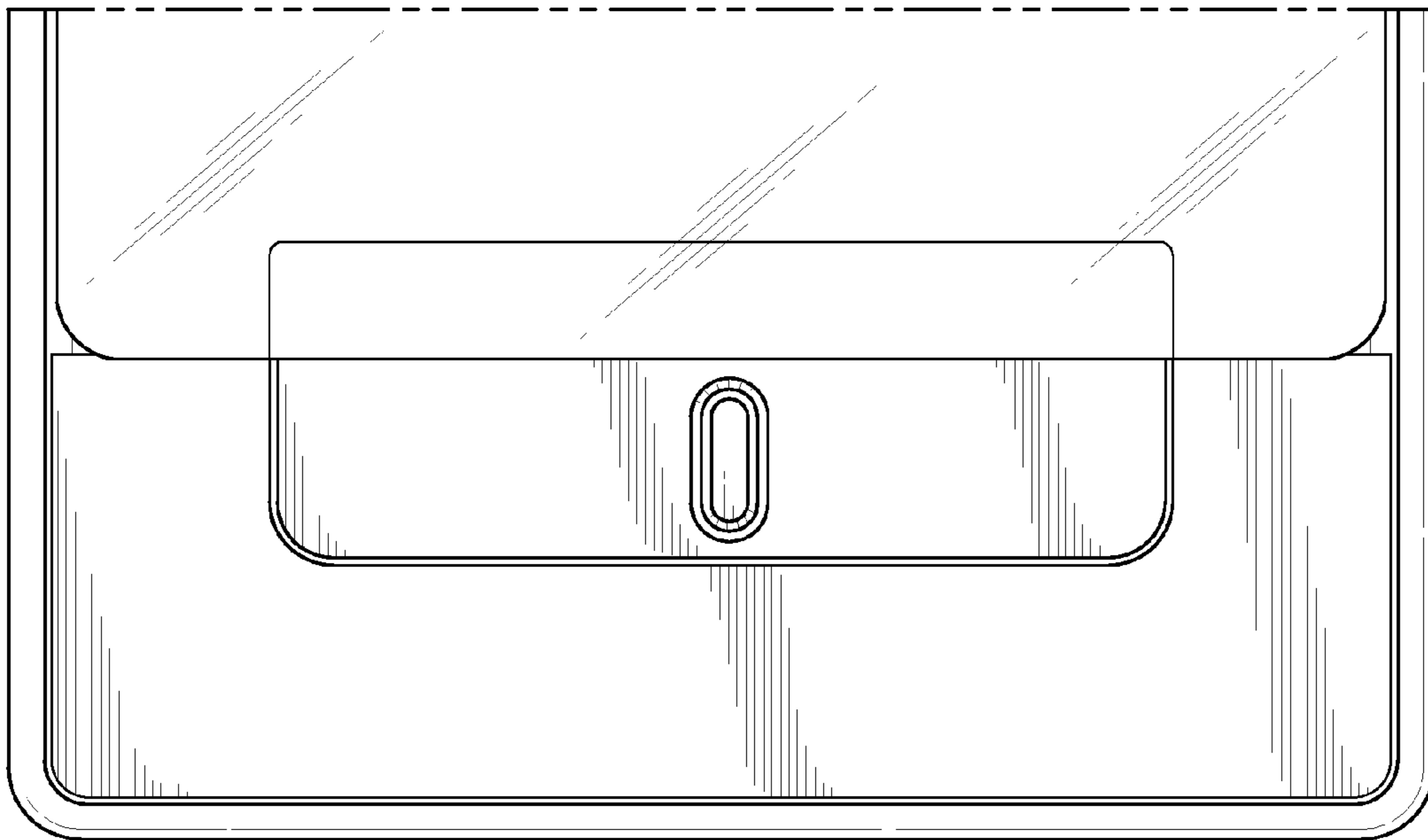


Fig. 7

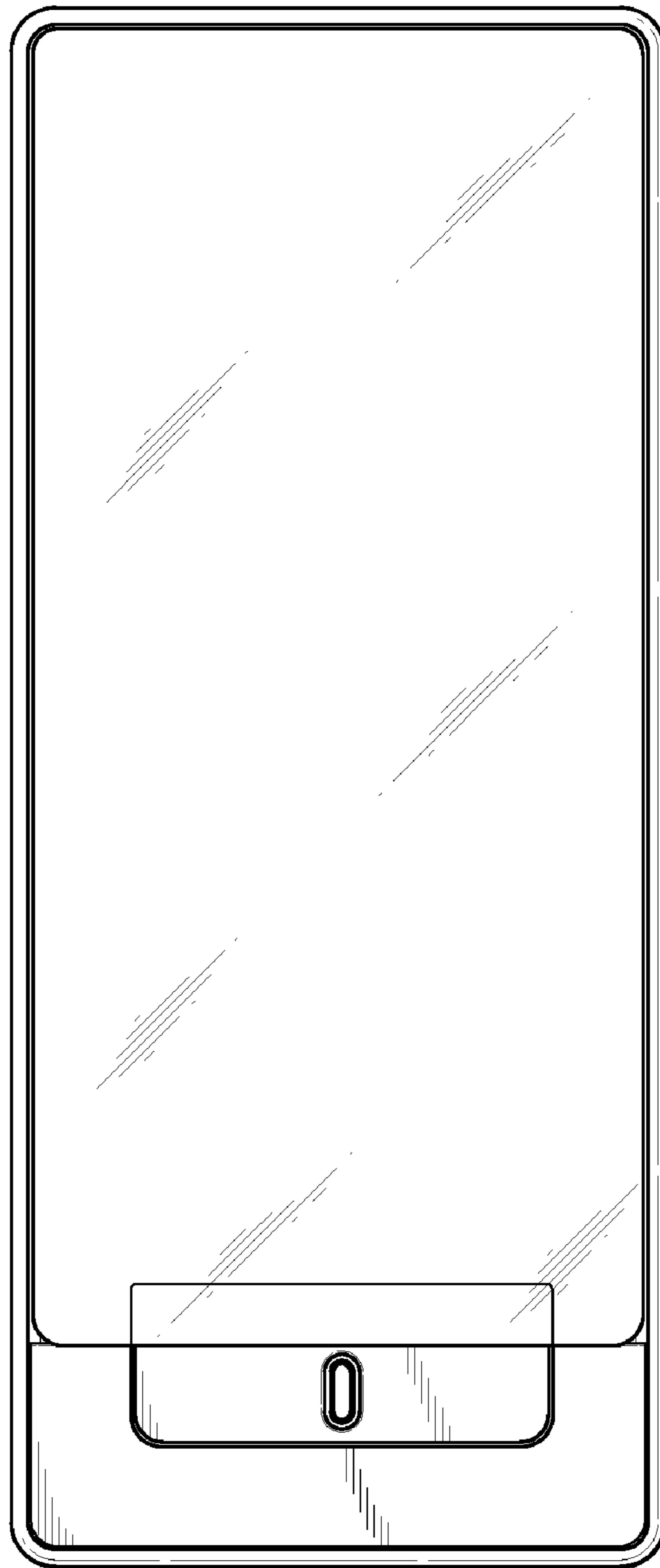


Fig. 8