



US00D779834S

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

(10) **Patent No.:** **US D779,834 S**

(45) **Date of Patent:** **\*\* Feb. 28, 2017**

(54) **MAGNETIC FRAME**

(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(71) Applicant: **Collette Ryan**, Longmeadow, MA (US)

(57) **CLAIM**

(72) Inventor: **Collette Ryan**, Longmeadow, MA (US)

I claim, the ornamental design for a magnetic frame, as shown and described.

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

(21) Appl. No.: **29/506,608**

**DESCRIPTION**

(22) Filed: **Oct. 17, 2014**

(51) **LOC (10) Cl.** ..... **06-07**

(52) **U.S. Cl.**  
USPC ..... **D6/300**

(58) **Field of Classification Search**  
USPC ..... D6/300–314, 444; D9/433, 432, 423,  
D9/420, 414, 737, 422, 418; D3/218;  
206/387.1, 773, 387.13, 457, 472, 308.1;  
229/240; 220/4.23; 40/725, 765, 781, 721,  
40/780, 790, 798, 766, 709, 722; D99/5;  
D23/366; D20/40; D10/75, 2, 15, 24;  
D28/78, 83, 77, 76

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- 2,278,866 A \* 4/1942 Dell'Elba ..... A45D 33/32  
220/DIG. 26
- 3,583,729 A \* 6/1971 De Groot ..... B42D 1/007  
206/232

(Continued)

**OTHER PUBLICATIONS**

Fridge Pic Magnetic Frames (via Amazon), available Dec. 16, 2013, [online], [site visited Mar. 15, 2016]. Available from internet, <URL: [http://www.amazon.com/FridgePic-Magnetic-Frames-TOP-SELLER/product-reviews/B00E5D6Y7Q/ref=cm\\_cr\\_ar\\_p\\_d\\_paging\\_btm\\_9?ie=UTF8&showViewpoints=1&sortBy=recent&pageNumber=9](http://www.amazon.com/FridgePic-Magnetic-Frames-TOP-SELLER/product-reviews/B00E5D6Y7Q/ref=cm_cr_ar_p_d_paging_btm_9?ie=UTF8&showViewpoints=1&sortBy=recent&pageNumber=9)>.

*Primary Examiner* — Cathron Brooks

*Assistant Examiner* — Teddy Falloway

FIG. 1 is a front perspective view of a first embodiment of a magnetic frame showing my new design, and shown with the two parts separated;  
 FIG. 2 is a front plan view of the embodiment shown in FIG. 1;  
 FIG. 3 is a rear plan view of the embodiment shown in FIG. 1;  
 FIG. 4 is a side elevation view of the embodiment shown in FIG. 1, the opposite side view being a mirror image thereof;  
 FIG. 5 is a top elevation view of the embodiment shown in FIG. 1, the opposite bottom view being a mirror image thereof;  
 FIG. 6 is a rear perspective view of the embodiment shown in FIG. 1;  
 FIG. 7 is a front perspective view of the embodiment in FIG. 1, shown in an alternate position;  
 FIG. 8 is a rear perspective view thereof;  
 FIG. 9 is front perspective view thereof; shown in an assembled configuration;  
 FIG. 10 is a front plan view thereof;  
 FIG. 11 is a rear plan view thereof;  
 FIG. 12 is a side elevation view thereof, the opposite side elevation view being a mirror image;  
 FIG. 13 is a top elevation view thereof, the opposite bottom elevation view being a mirror image;  
 FIG. 14 is a rear perspective view thereof;  
 FIG. 15 is a front perspective view of a second embodiment of a magnetic frame showing my new design, and shown with the two parts separated;  
 FIG. 16 is a front plan view of the embodiment shown in FIG. 15;  
 FIG. 17 is a rear plan view of the embodiment shown in FIG. 15;

(Continued)

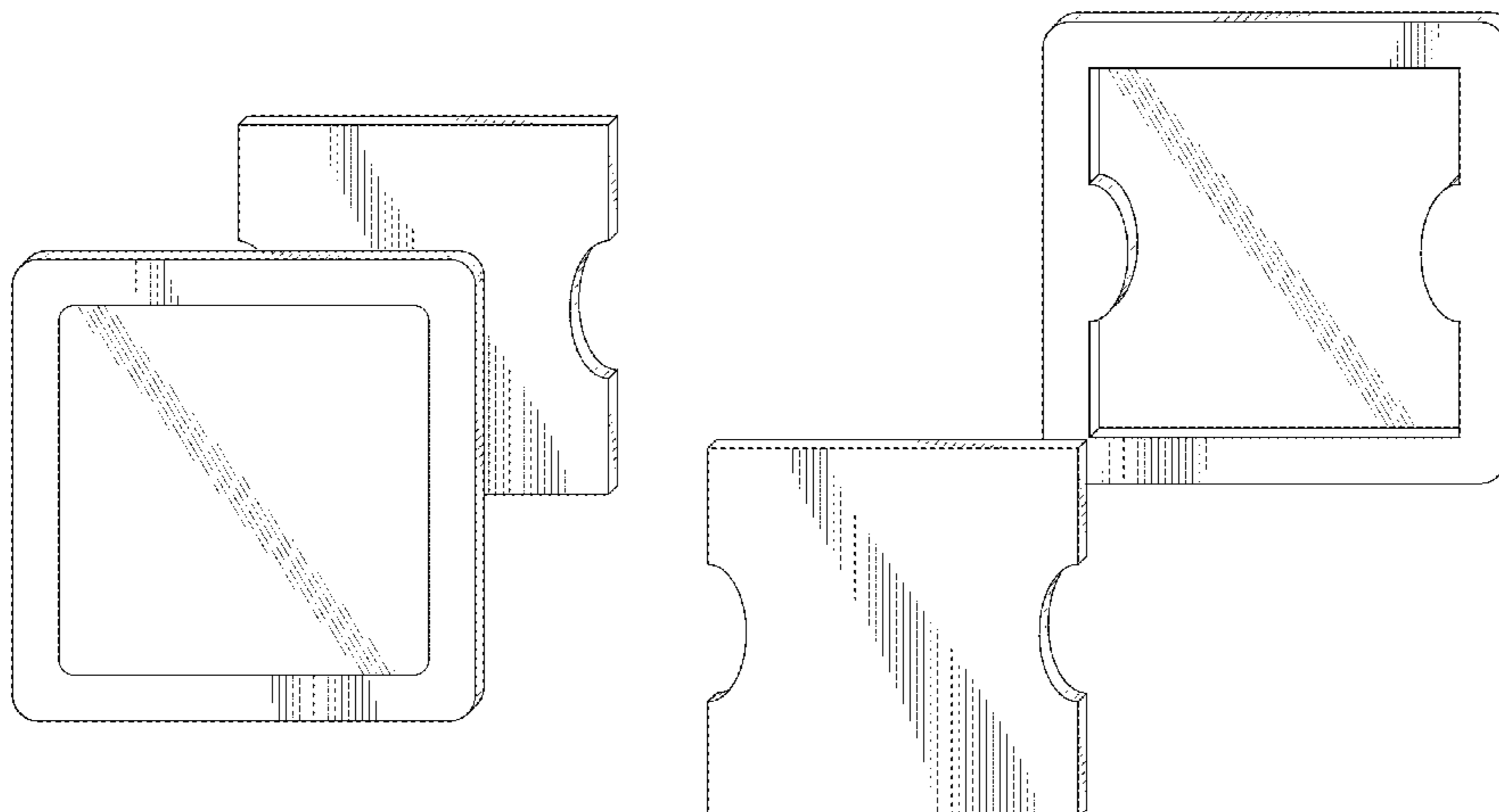


FIG. 18 is a side elevation view of the embodiment shown in FIG. 15, the opposite side elevation view being a mirror image thereof;

FIG. 19 is a top elevation view of the embodiment shown in FIG. 15, the bottom elevation view being a mirror image thereof;

FIG. 20 is a rear perspective view of the embodiment shown in FIG. 15;

FIG. 21 is a front perspective view of the embodiment in FIG. 15, shown in an alternate position;

FIG. 22 is a rear perspective view thereof;

FIG. 23 is a front perspective view of a third embodiment of a magnetic frame showing my new design, and shown with the two parts separated;

FIG. 24 is a front plan view of the embodiment shown in FIG. 23;

FIG. 25 is a rear plan view of the embodiment shown in FIG. 23;

FIG. 26 is a side elevation view of the embodiment shown in FIG. 23, the opposite side being a mirror image thereof;

FIG. 27 is a top elevation view of the embodiment shown in FIG. 23, the bottom view being a mirror image thereof;

FIG. 28 is a rear perspective view of the embodiment shown in FIG. 23;

FIG. 29 is a front perspective view of the embodiment in FIG. 23, shown in an alternate position;

FIG. 30 is a rear perspective view thereof;

FIG. 31 is front perspective view thereof, shown in an assembled configuration;

FIG. 32 is a front plan view of the embodiment shown in FIG. 31;

FIG. 33 is a rear plan view of the embodiment shown in FIG. 31;

FIG. 34 is a side elevation view of the embodiment shown in FIG. 31, the opposite side being a mirror image thereof;

FIG. 35 is a top elevation view of the embodiment shown in FIG. 31, the bottom view being a mirror image thereof; and,

FIG. 36 is a rear perspective view of the embodiment shown in FIG. 31.

**1 Claim, 29 Drawing Sheets**

(58) **Field of Classification Search**  
 CPC ... A47G 2001/0672; A47G 1/06; B43L 12/00;  
 B43L 1/008; G09F 9/375  
 See application file for complete search history.

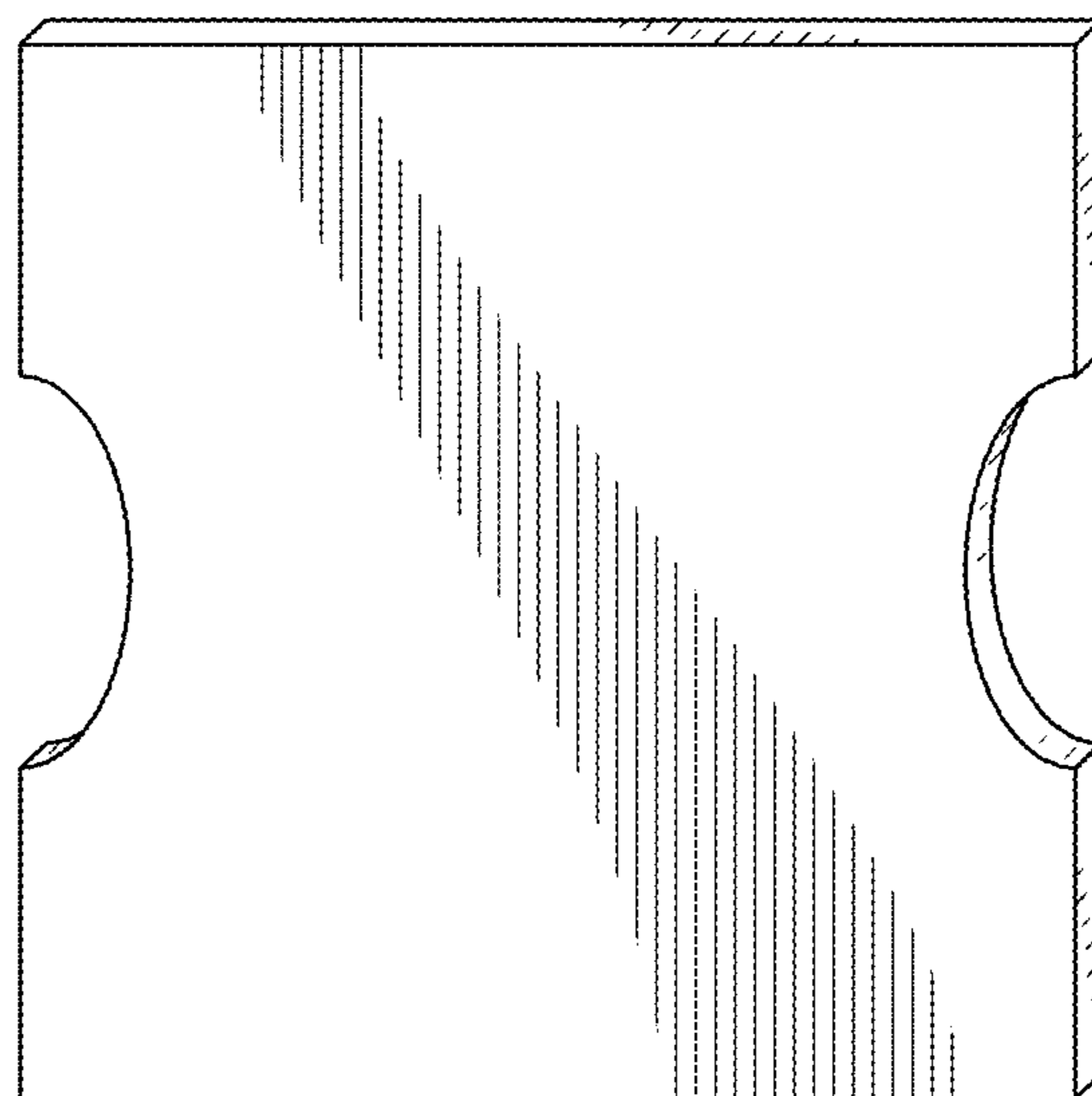
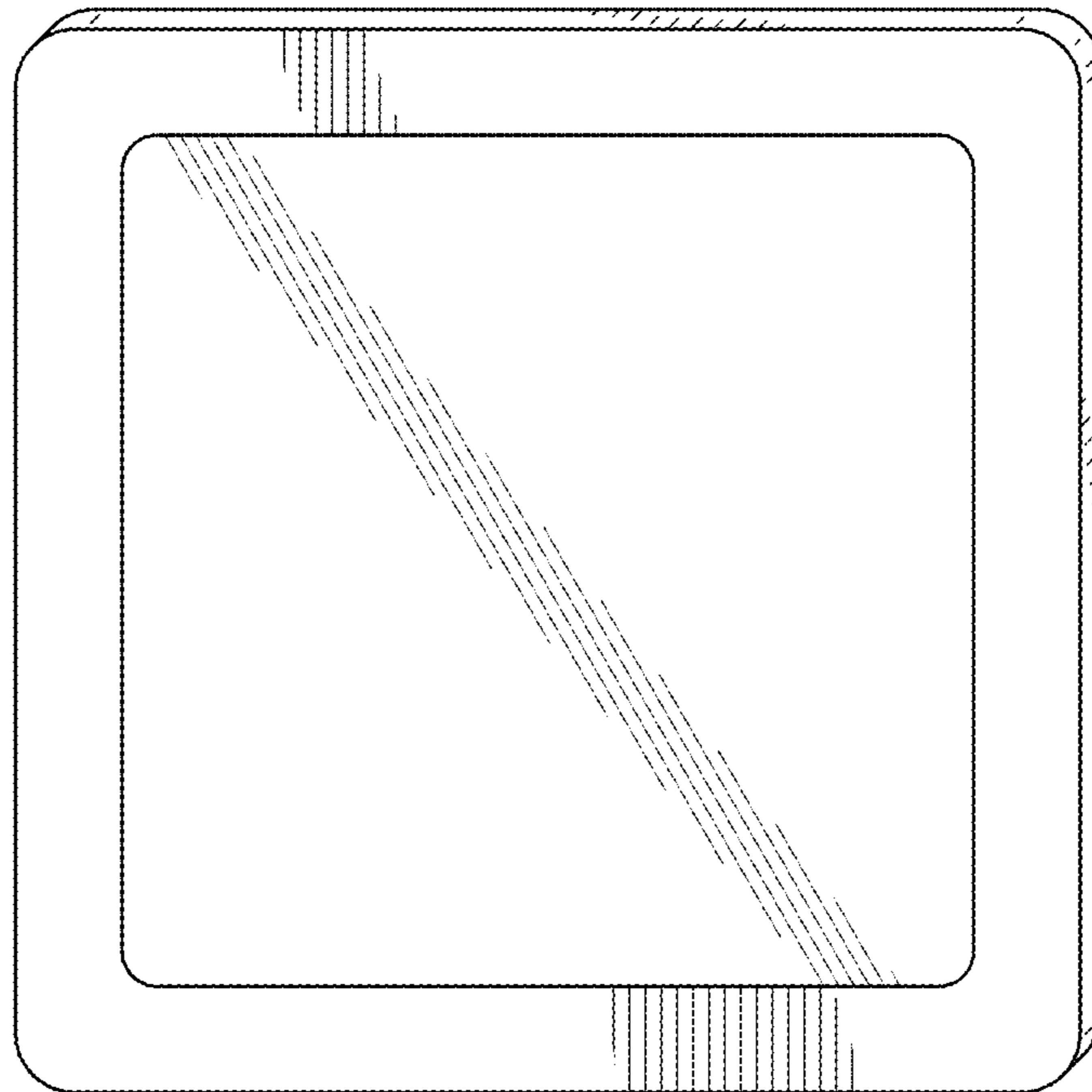
(56)

**References Cited**

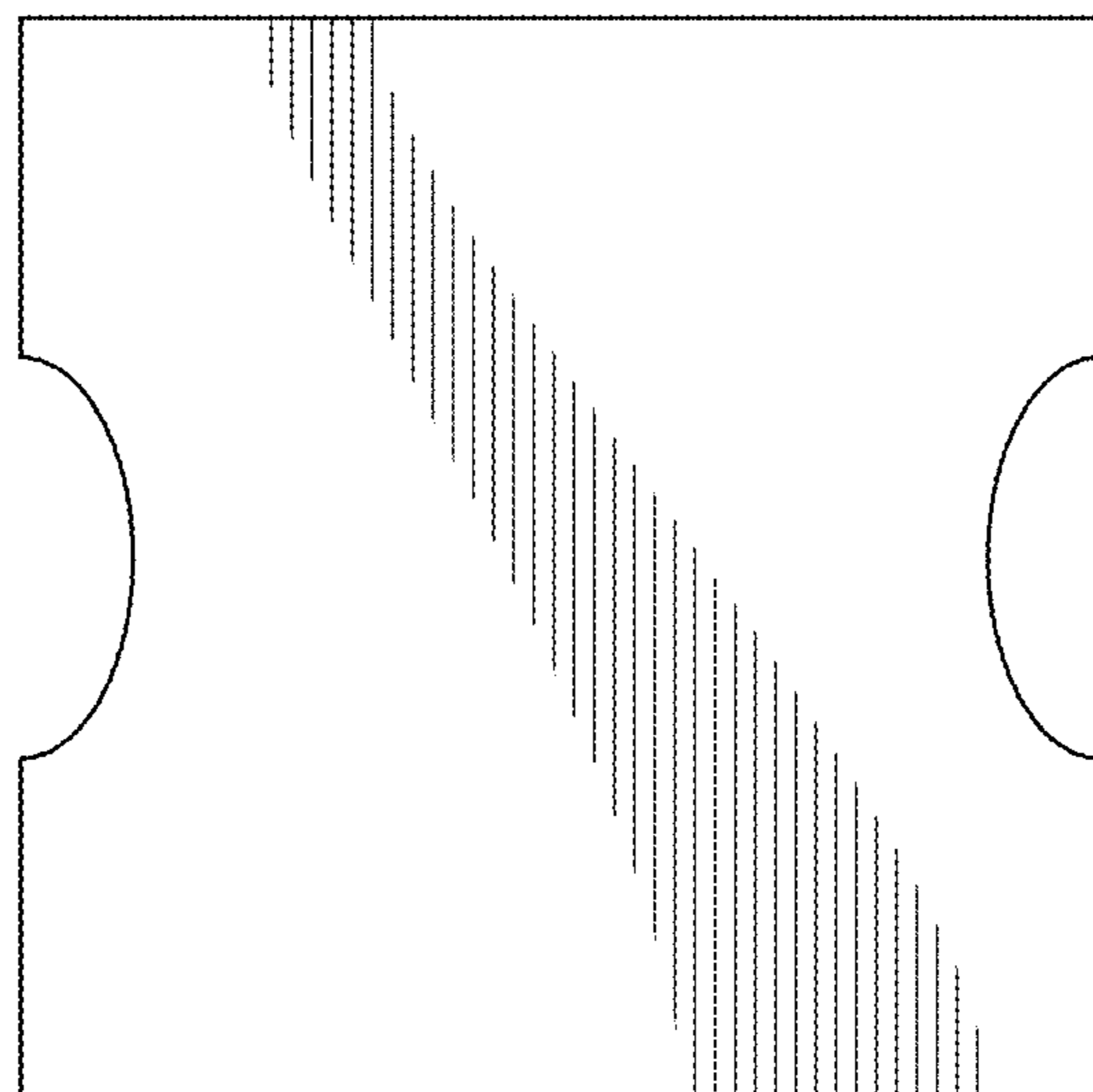
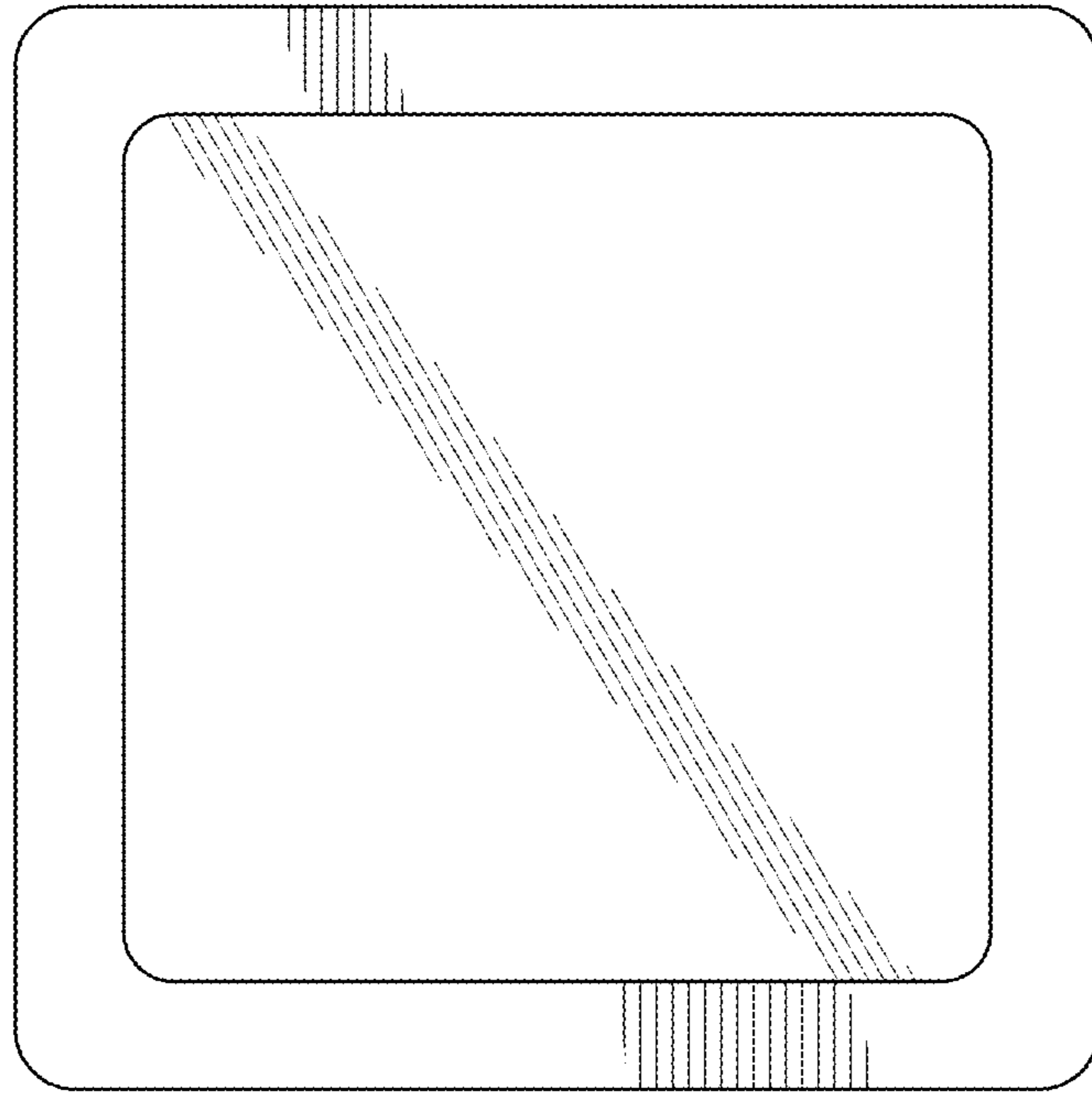
U.S. PATENT DOCUMENTS

D243,378	S *	2/1977	Tharp .....	D6/300
D259,085	S *	5/1981	Cochrane .....	D6/306
D270,061	S *	8/1983	Ackeret .....	40/513
4,443,959	A *	4/1984	Ackeret .....	B42F 7/12 40/721
D353,290	S *	12/1994	Shafer .....	D6/300
D356,832	S *	3/1995	Maxwell-Trumble .....	D11/46
D392,685	S *	3/1998	Smith .....	D20/27
D420,586	S *	2/2000	MacEachern .....	D9/420
6,058,640	A *	5/2000	Young .....	G09F 13/10 40/445
6,112,901	A *	9/2000	Noga .....	G06K 19/005 206/449
6,154,968	A *	12/2000	Andre .....	B43L 13/18 33/1 K
6,657,817	B2 *	12/2003	Morita .....	G11B 23/0233 206/307
D487,271	S *	3/2004	Korpai .....	D14/448
D487,272	S *	3/2004	Korpai .....	D14/448
D487,273	S *	3/2004	Korpai .....	D14/448
D487,465	S *	3/2004	Korpai .....	D14/448
D488,932	S *	4/2004	Forster .....	D6/300
6,783,000	B1 *	8/2004	Price .....	B65D 85/544 206/308.1
D511,093	S *	11/2005	Keeton .....	D9/433
D517,911	S *	3/2006	Alexander .....	D9/433
D519,367	S *	4/2006	Alexander .....	D9/433
D543,364	S *	5/2007	Fleischer .....	D6/300
7,213,770	B2 *	5/2007	Martens, III .....	A01M 1/2055 206/484.1
D559,559	S *	1/2008	Butcher .....	D6/309
7,607,250	B2 *	10/2009	Leonard .....	A61L 9/12 40/725
D606,185	S *	12/2009	Wefler .....	D23/366
D654,703	S *	2/2012	LeMay .....	D6/300
2007/0238080	A1 *	10/2007	Lynch .....	A63B 69/00 434/247
2008/0220405	A1 *	9/2008	Lynch .....	A63B 69/00 434/409
2009/0100732	A1 *	4/2009	Seidler .....	A47F 7/147 40/729
2012/0285060	A1 *	11/2012	Gross .....	A47G 1/065 40/711
2013/0265211	A1 *	10/2013	Killian .....	G09F 1/12 345/1.3
2015/0107141	A1 *	4/2015	Ryan .....	A47G 1/06 40/711

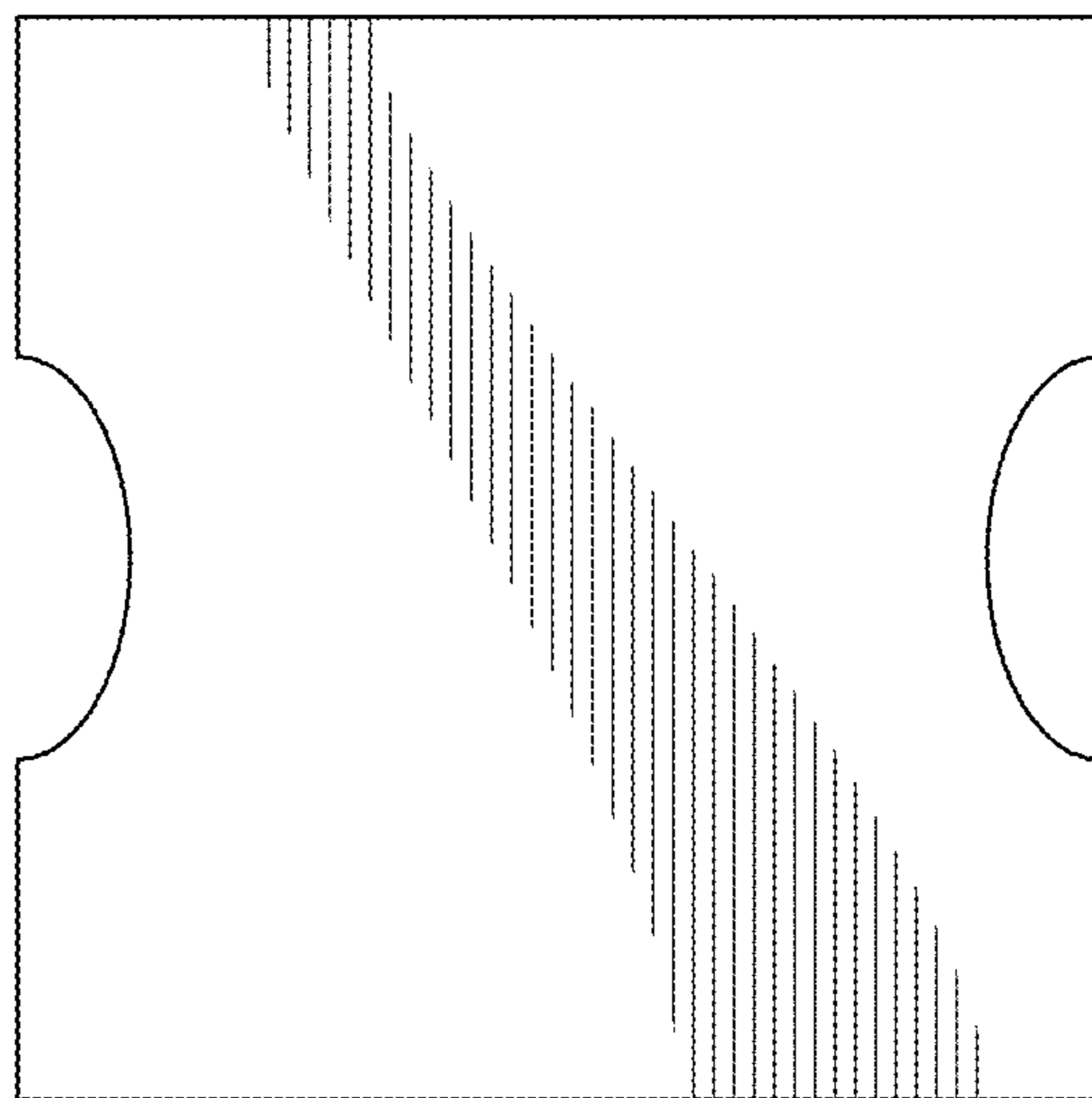
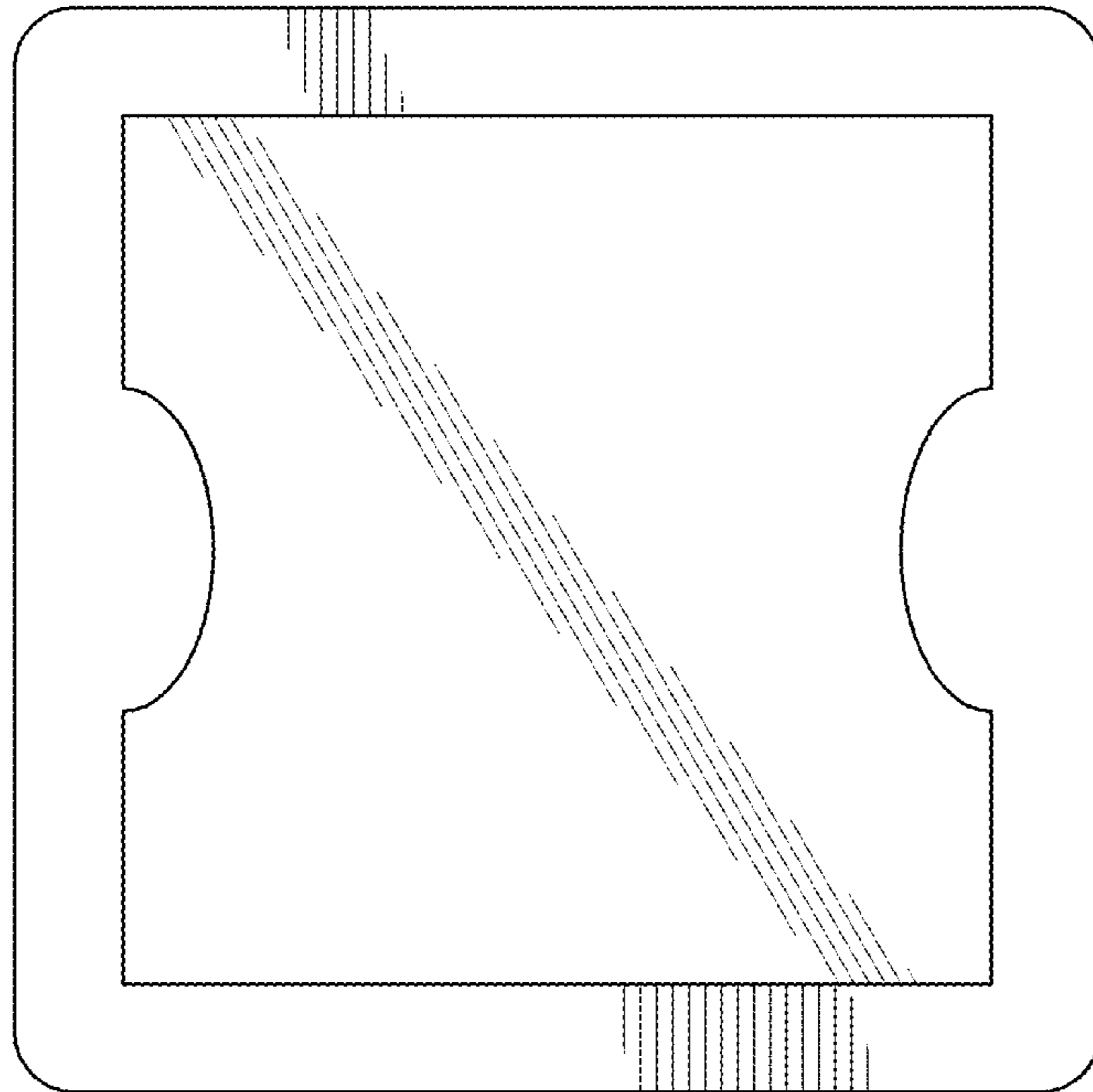
\* cited by examiner



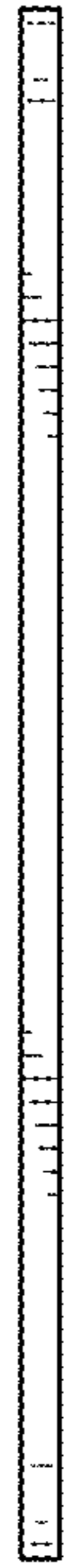
**FIG. 1**



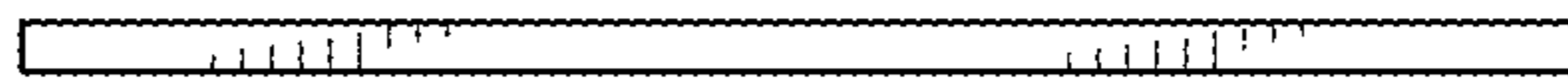
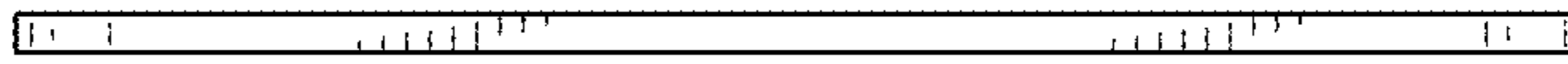
**FIG. 2**



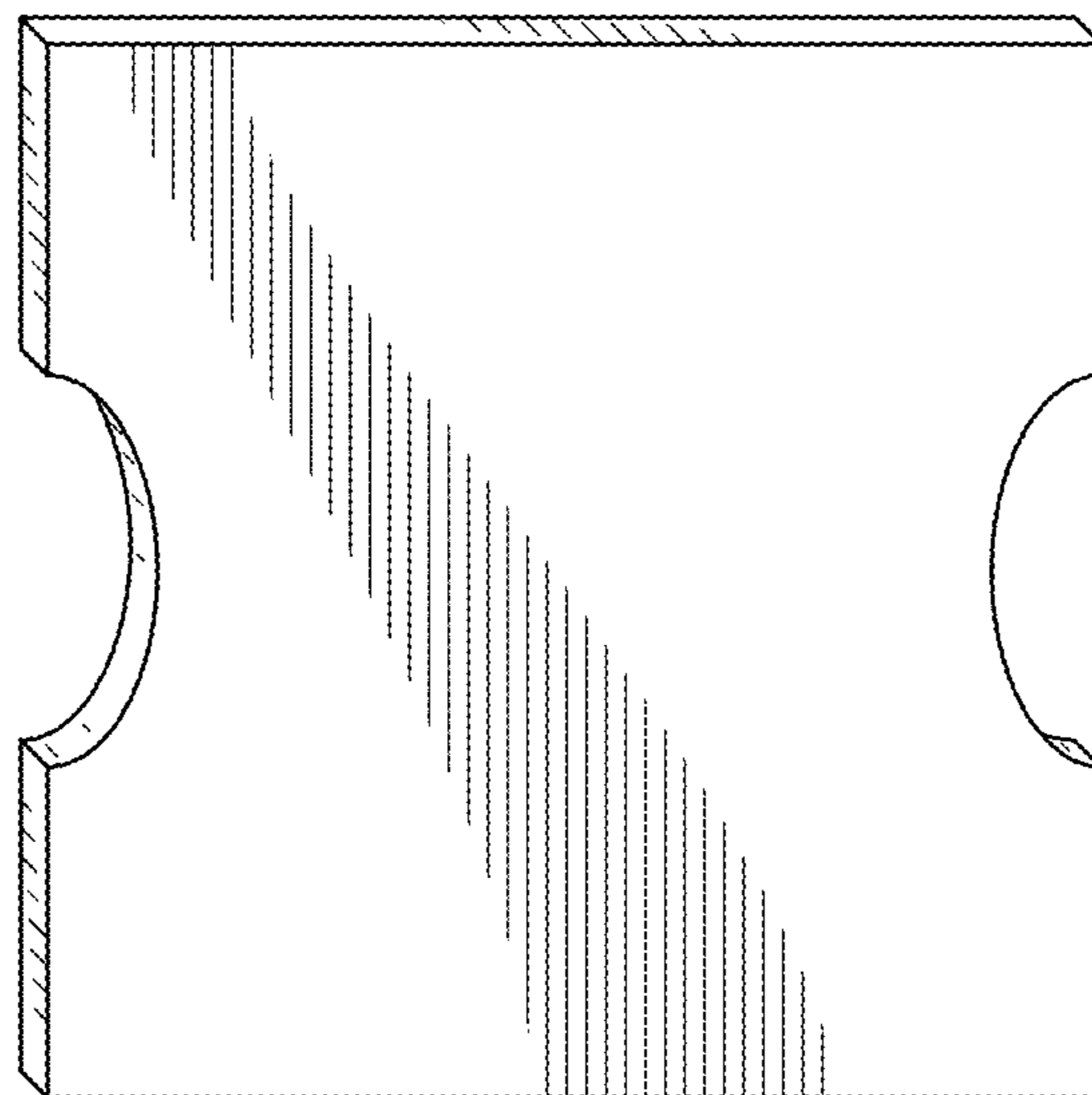
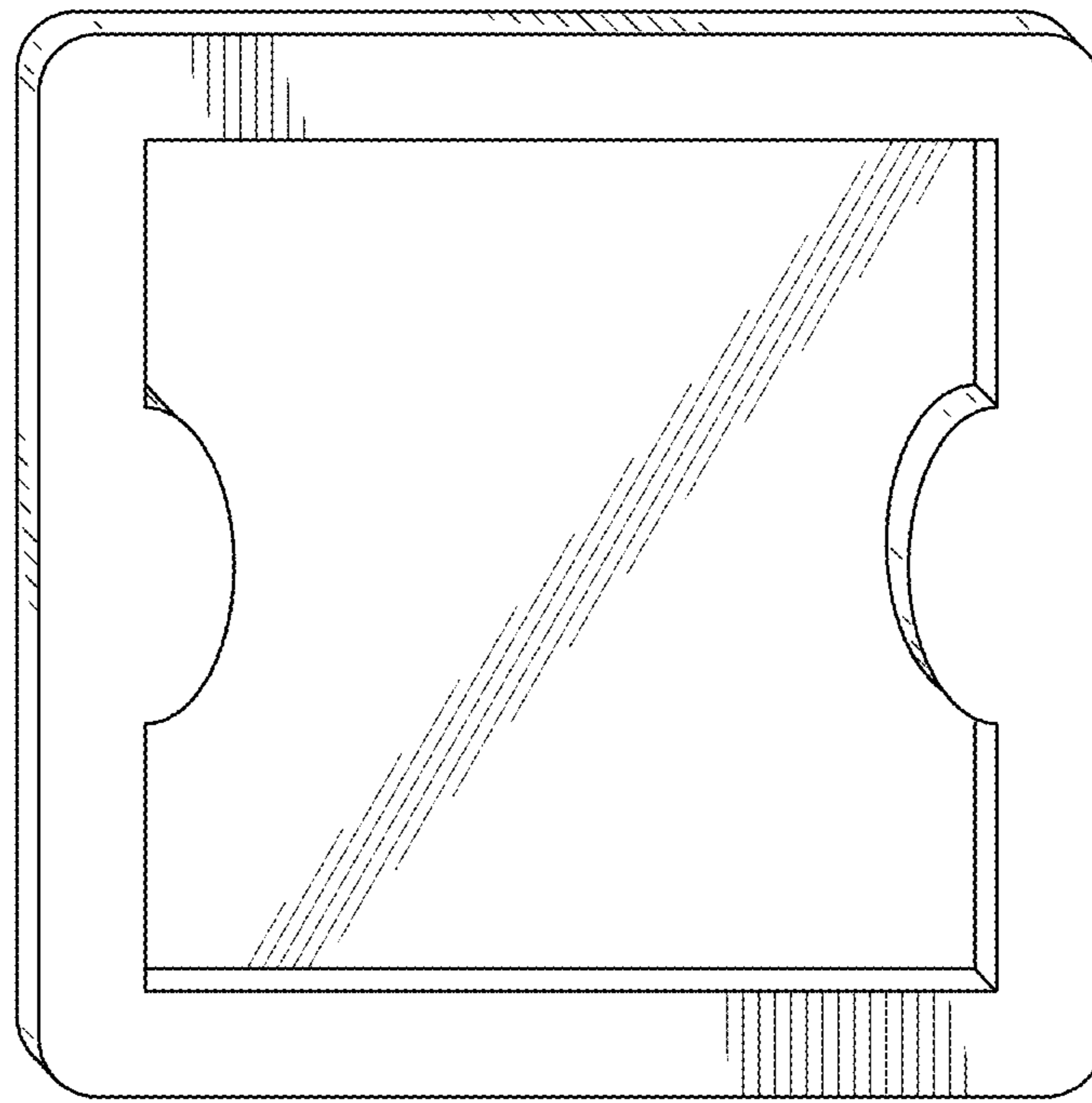
**FIG. 3**



**FIG. 4**



**FIG. 5**



**FIG. 6**

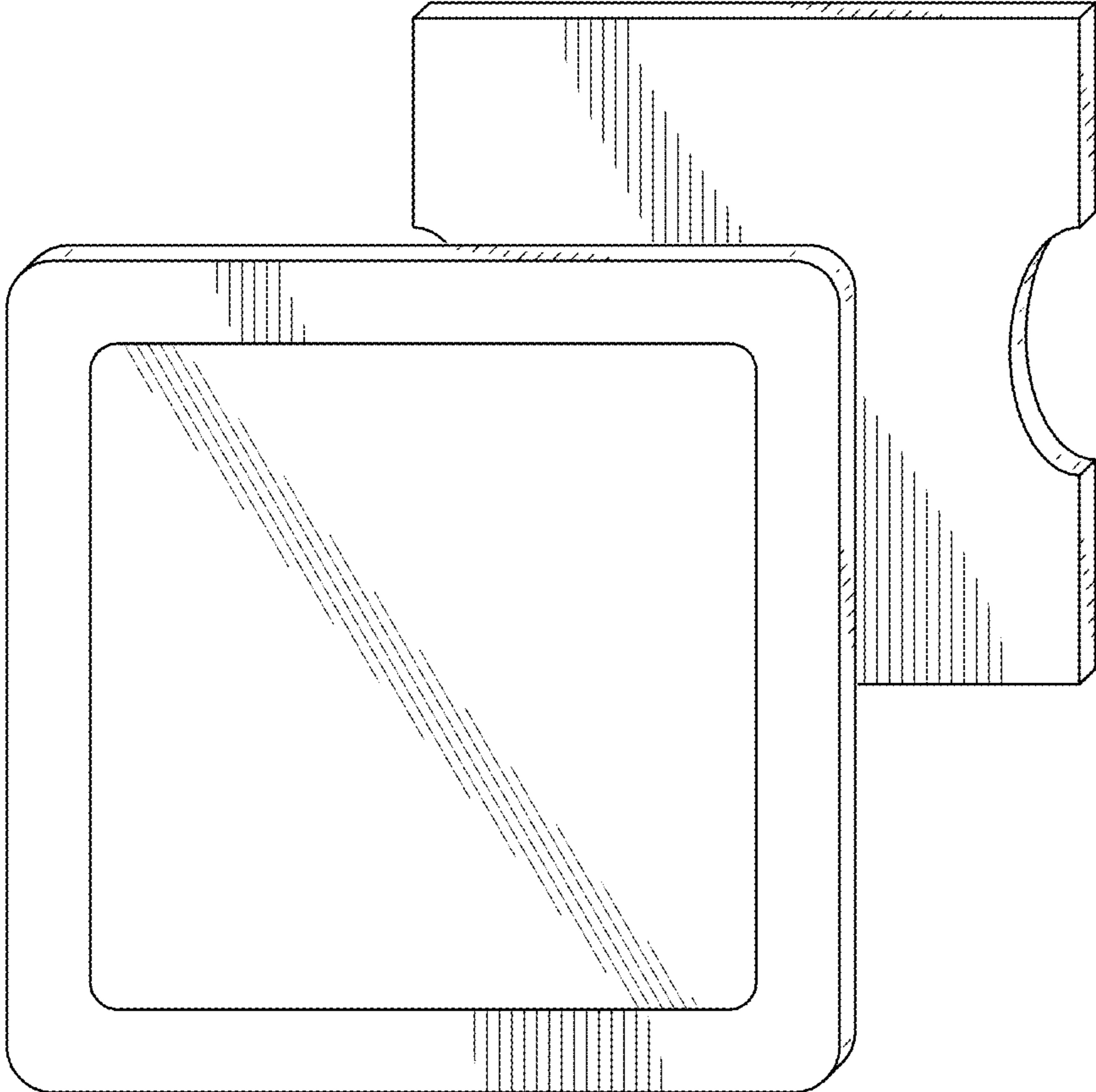


FIG. 7



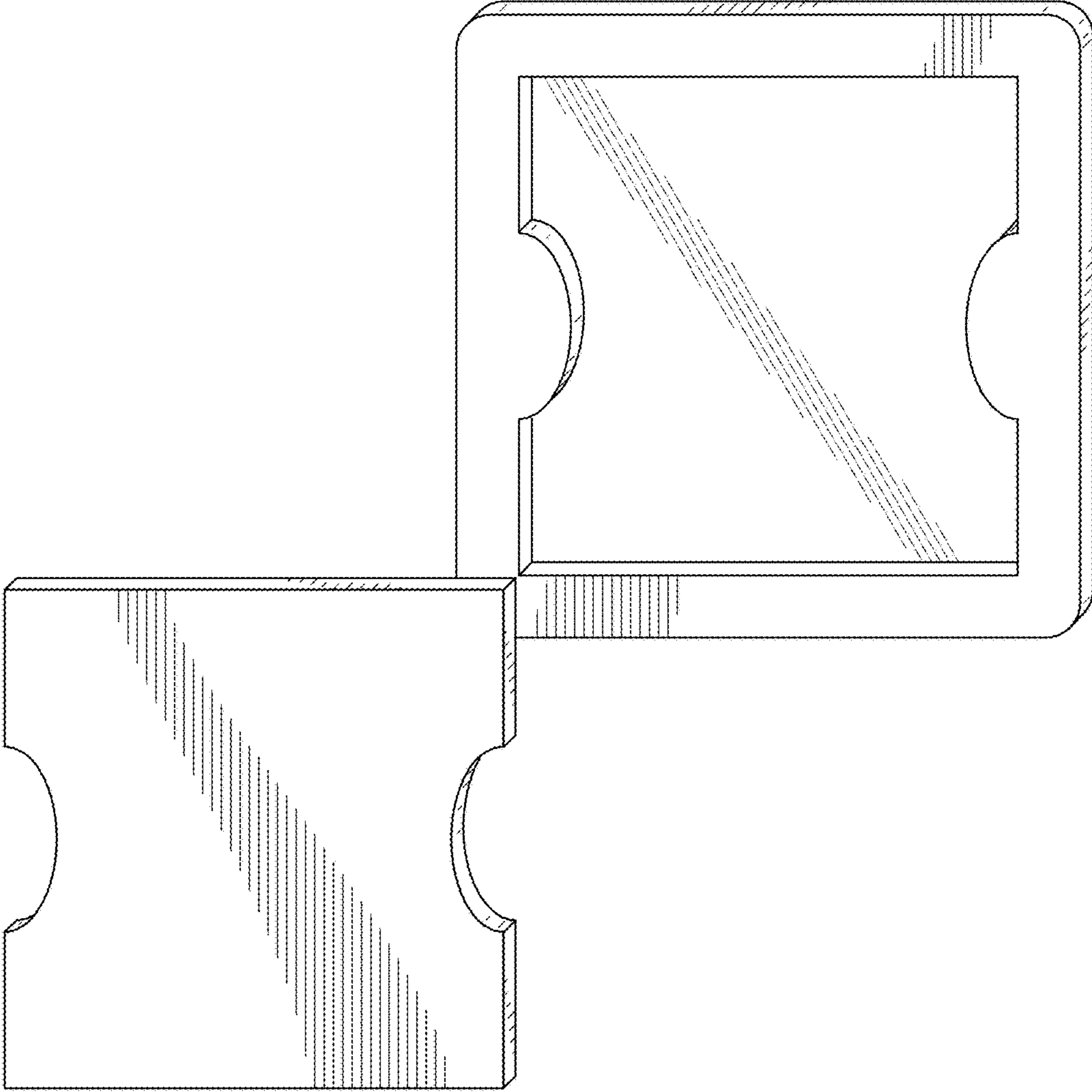
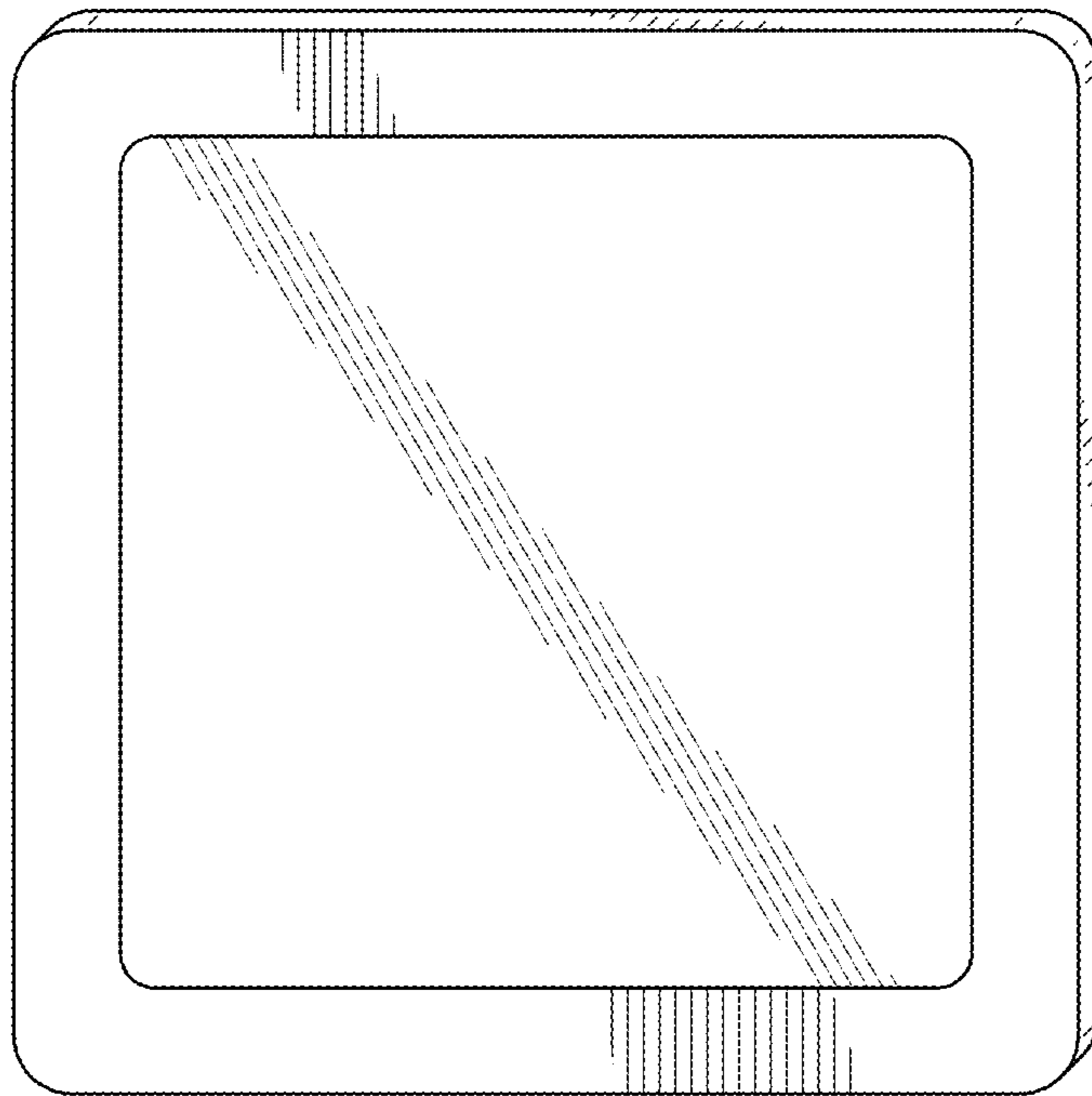
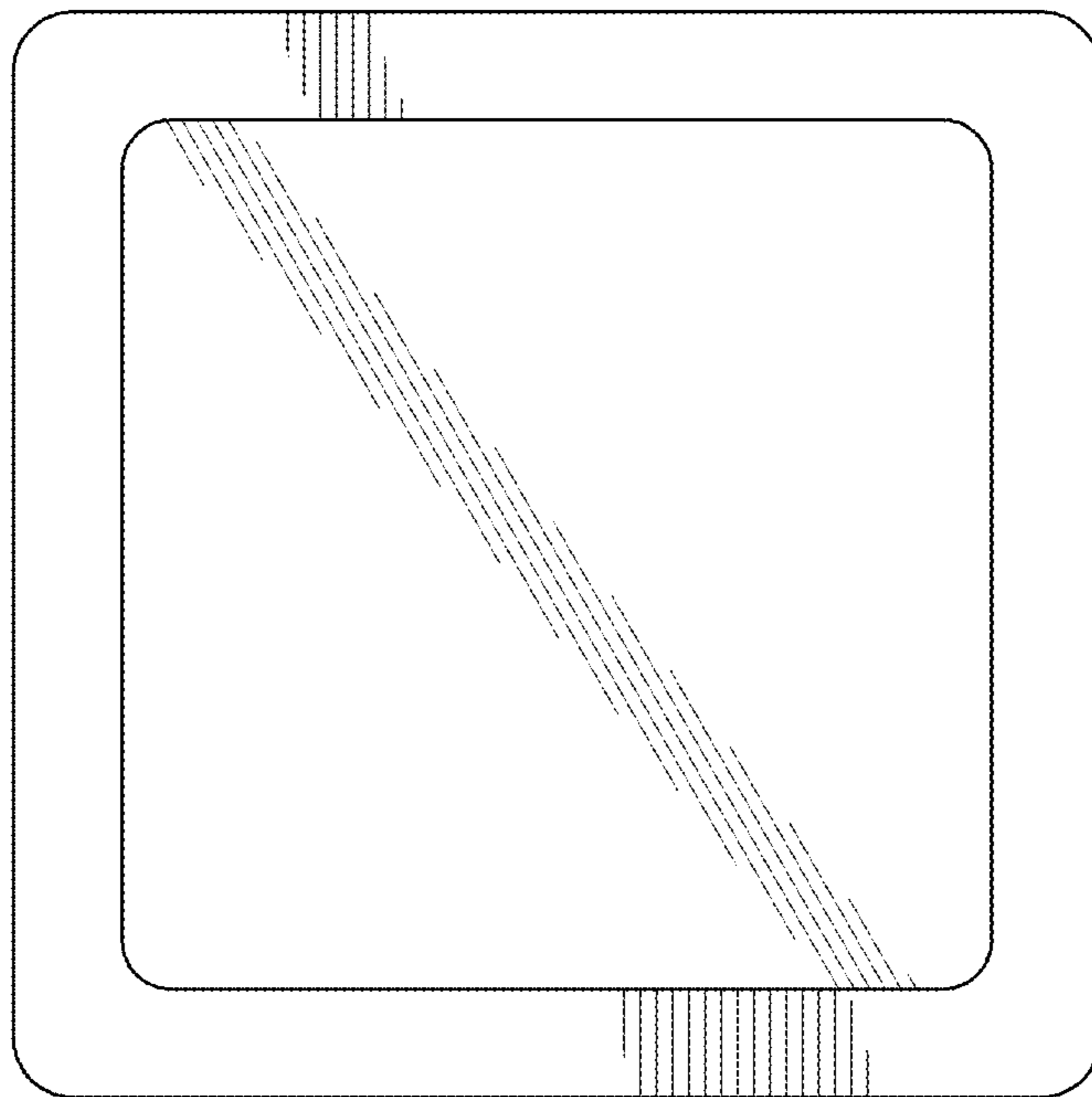


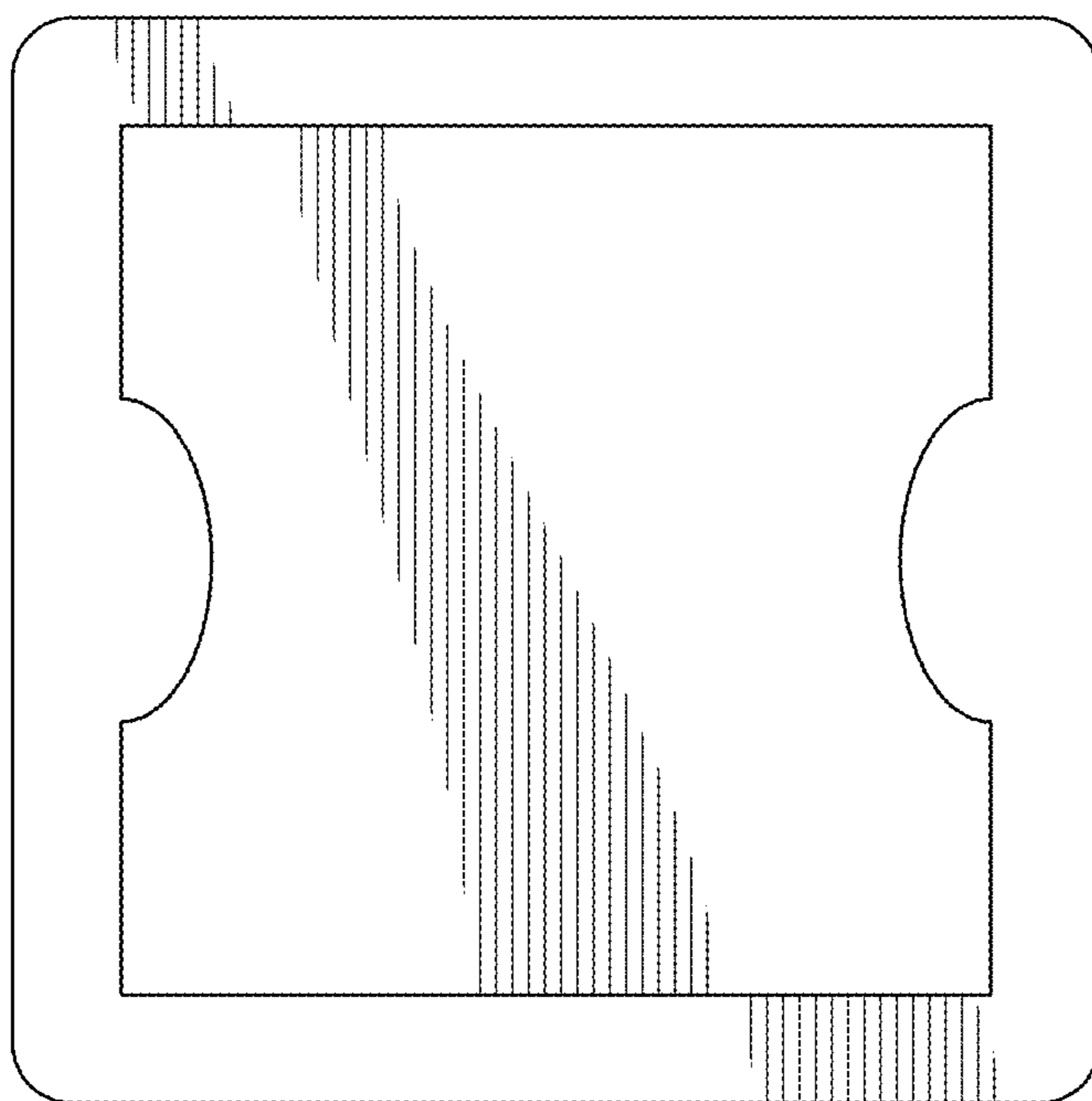
FIG. 8



**FIG. 9**



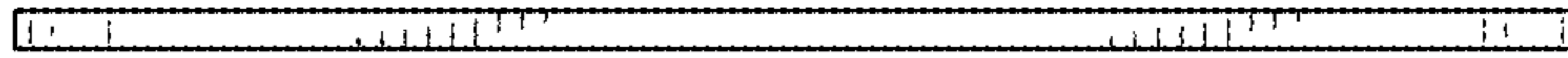
**FIG. 10**



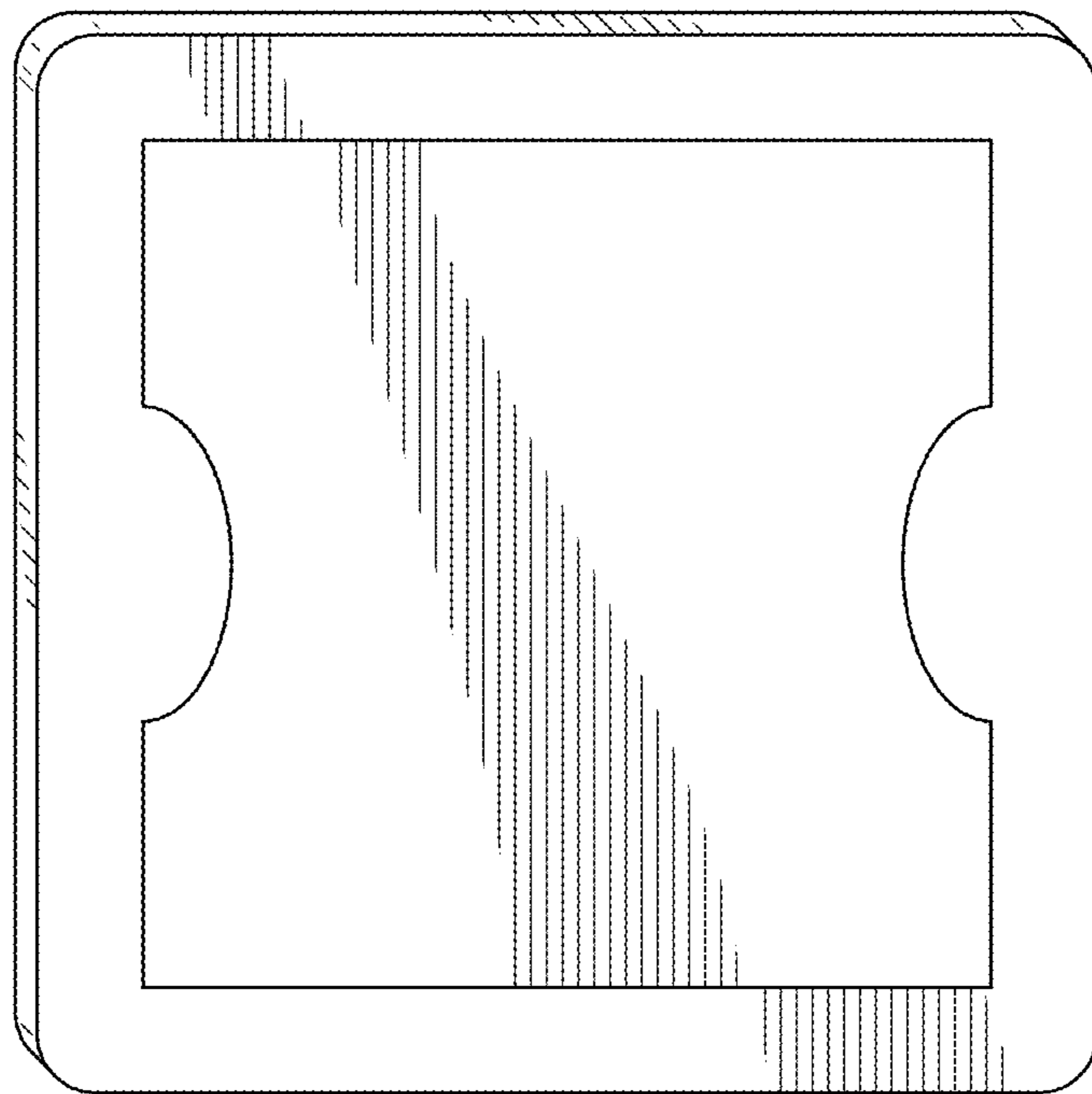
**FIG. 11**



**FIG. 12**



**FIG. 13**



**FIG. 14**

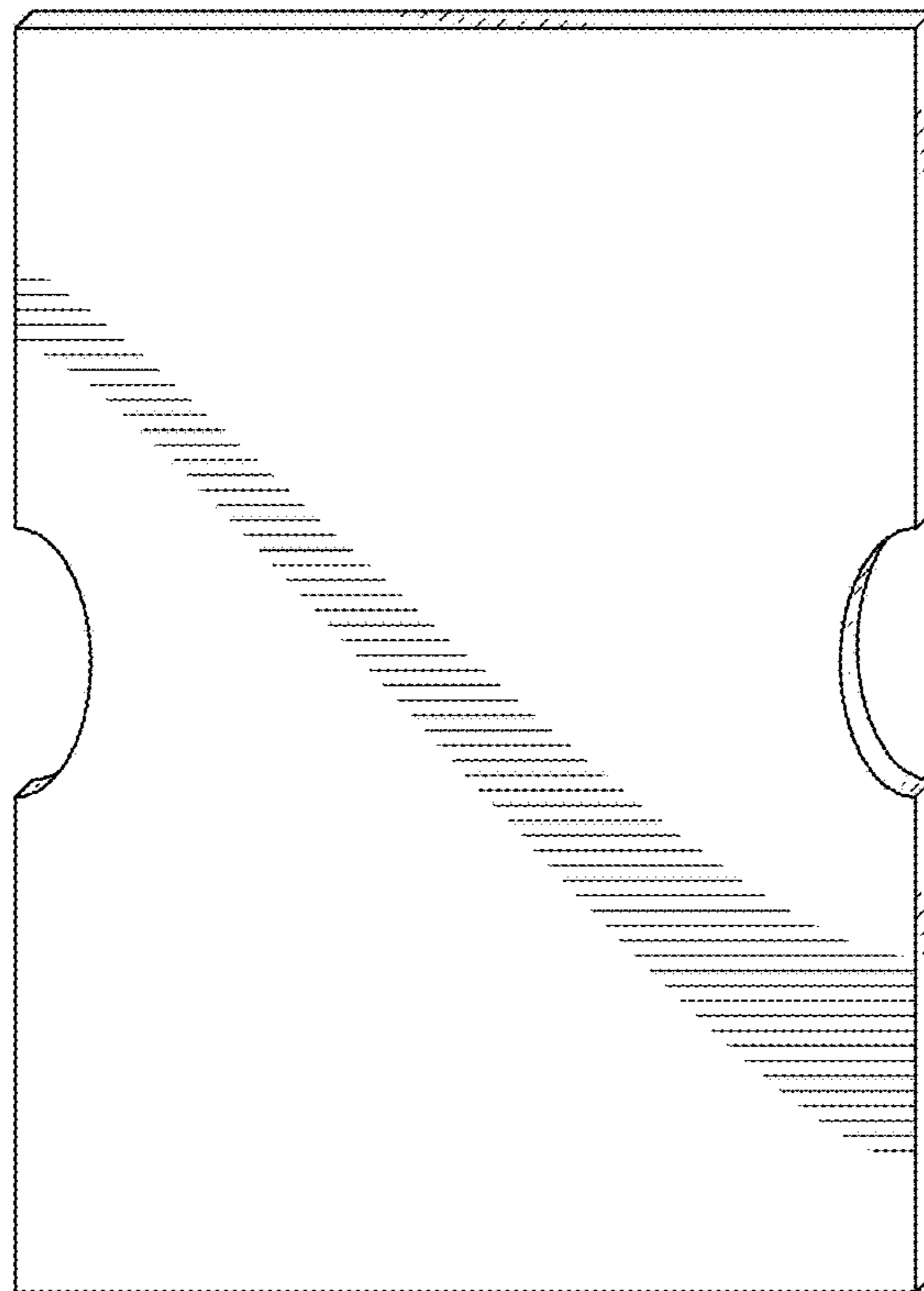
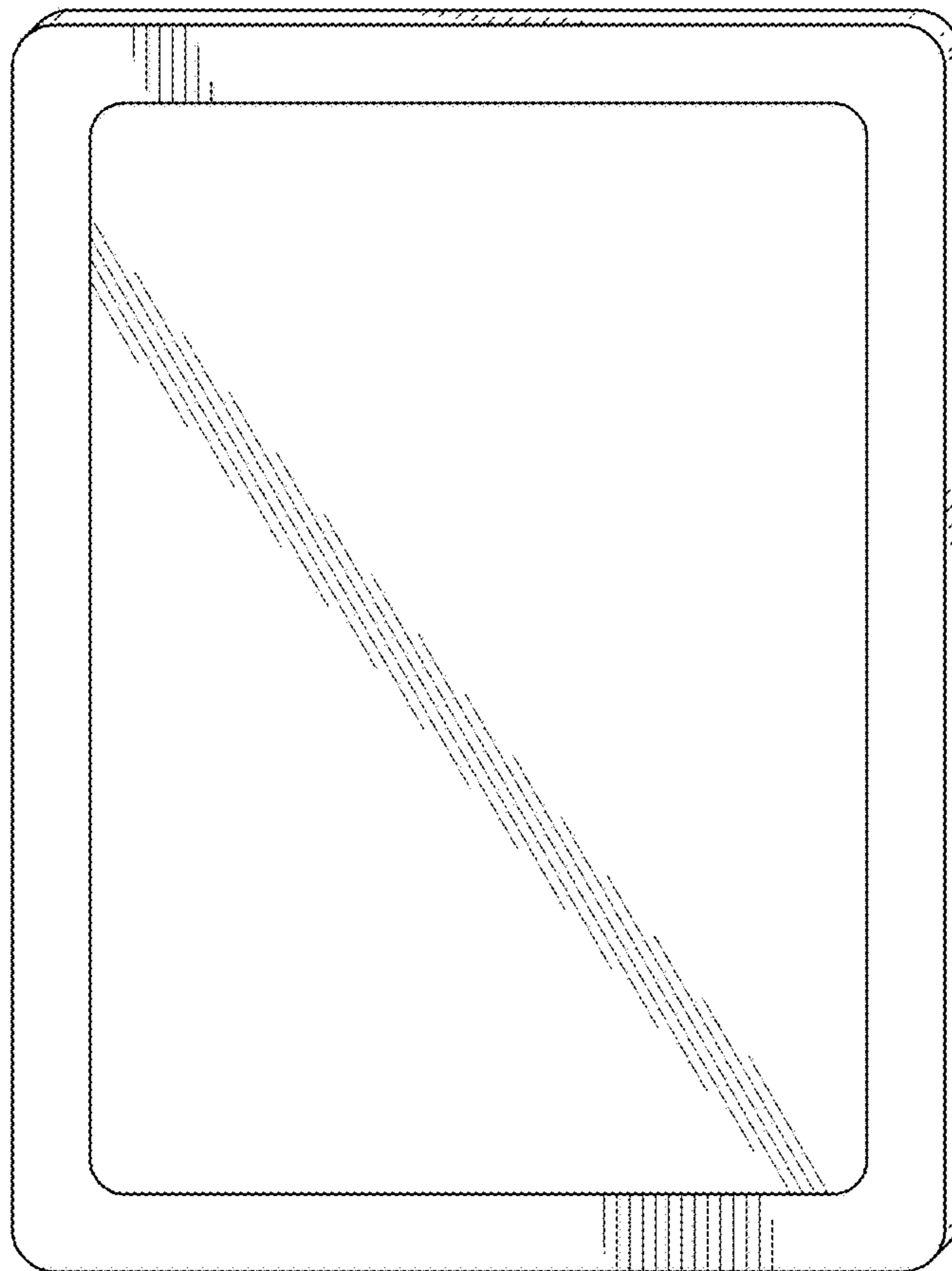
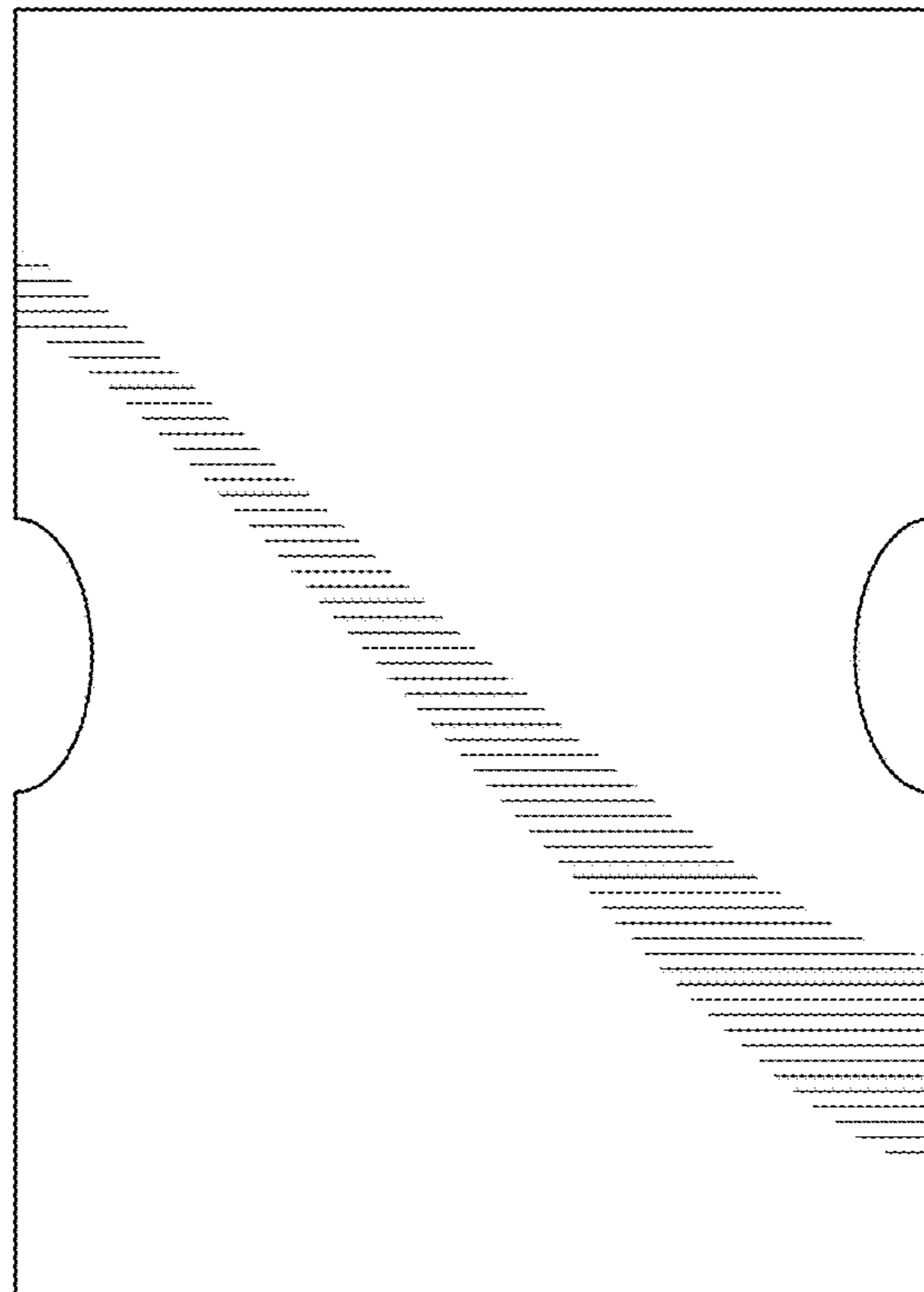
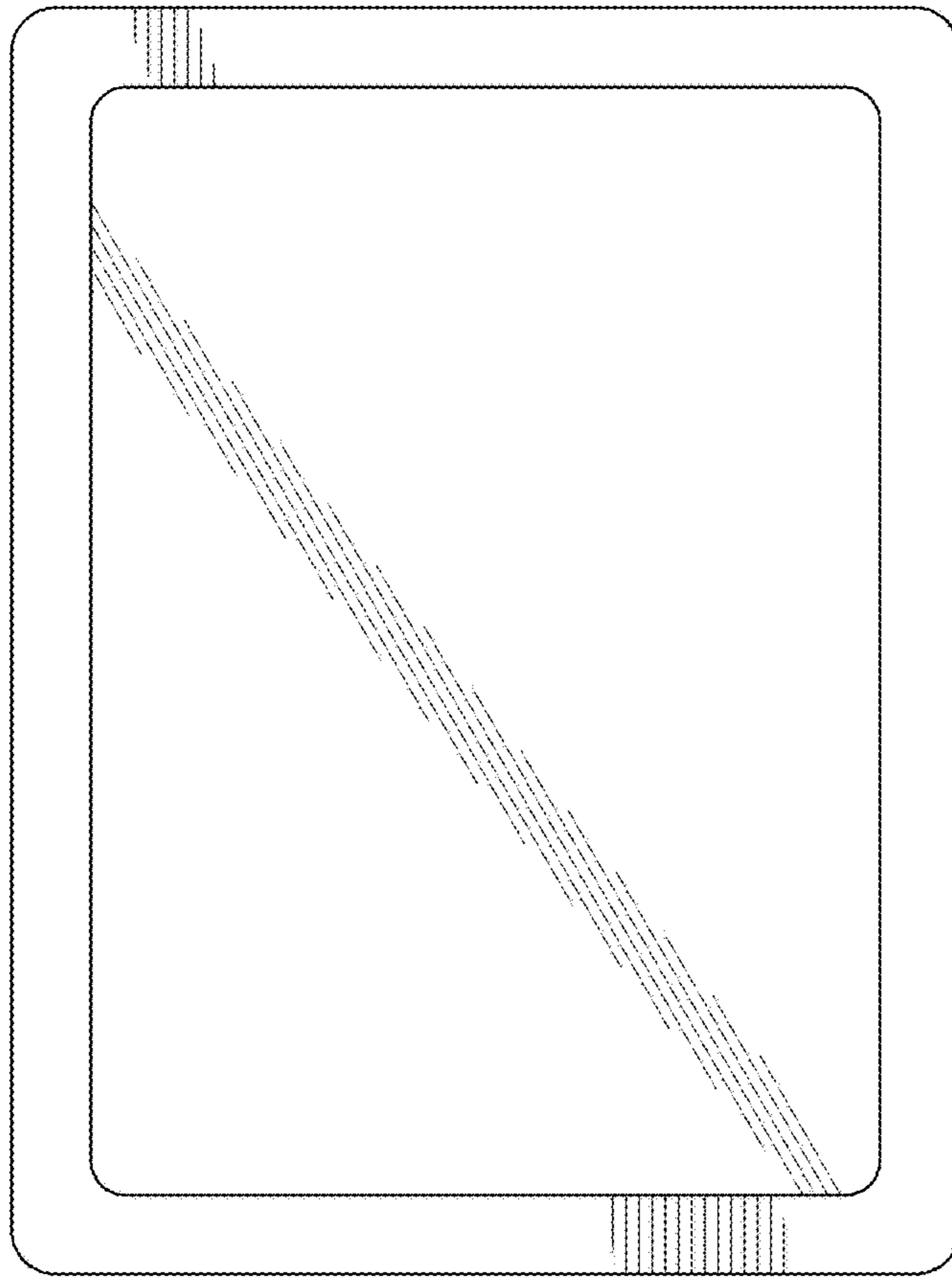
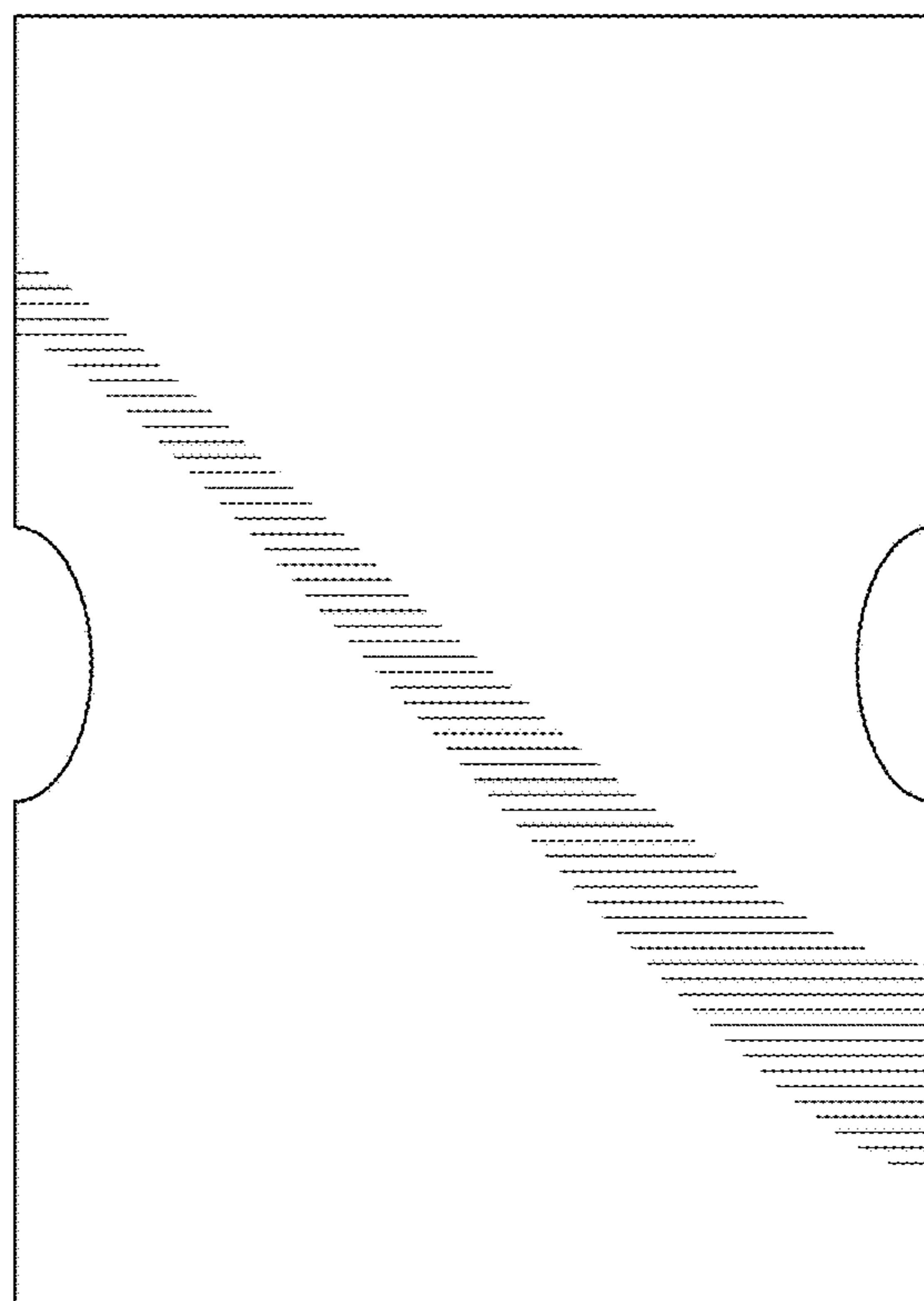
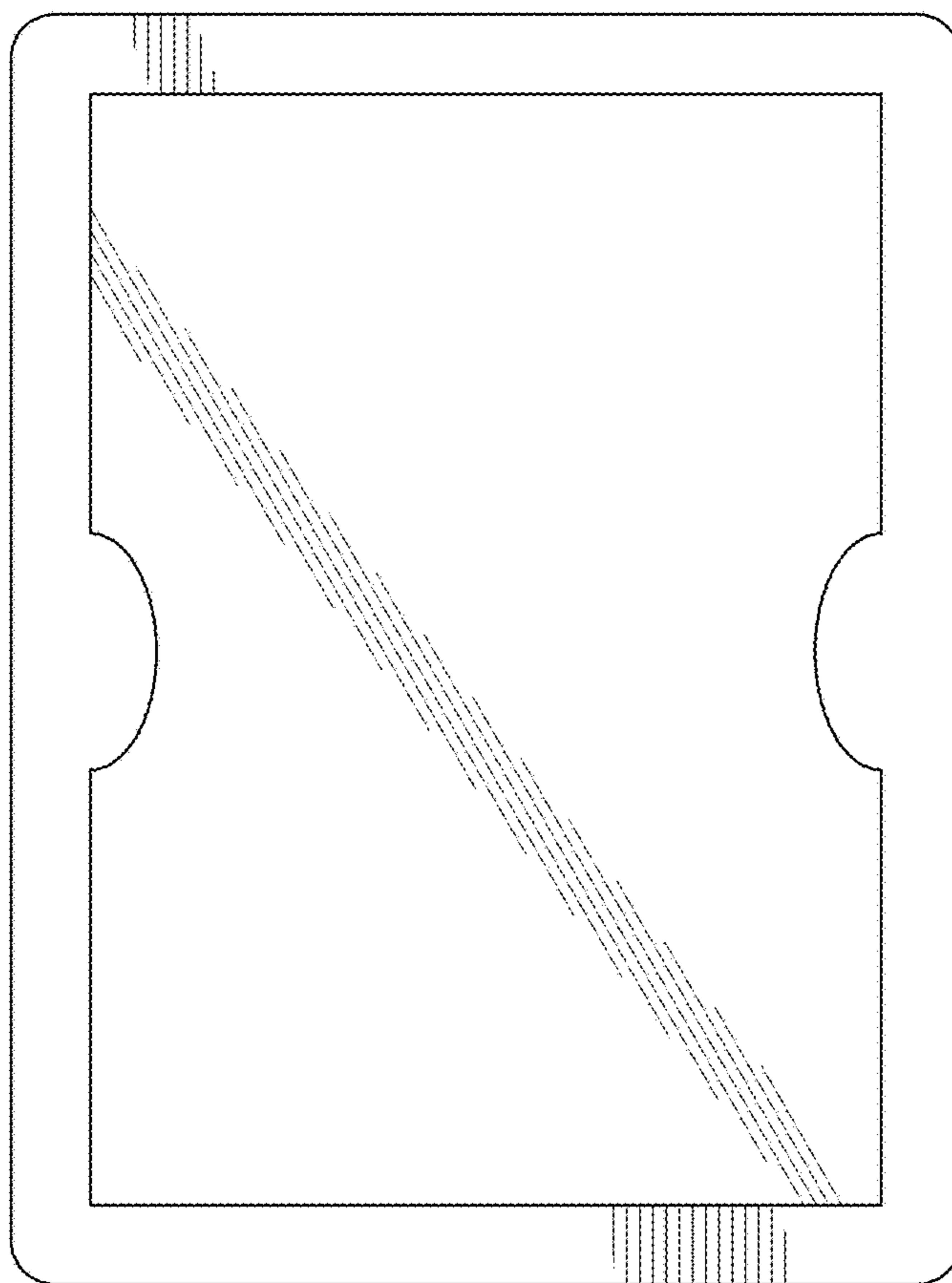


FIG. 15



**FIG. 16**

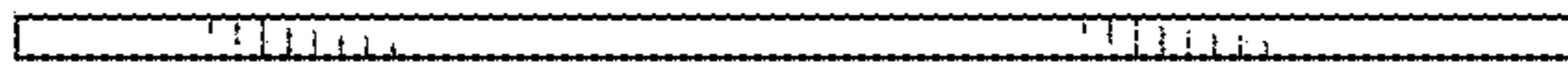
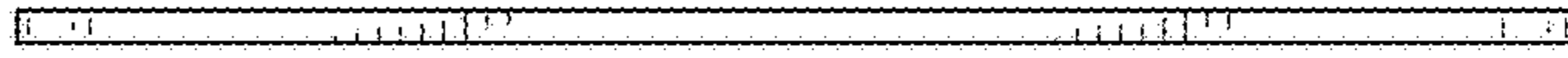


**FIG. 17**





**FIG. 18**



**FIG. 19**

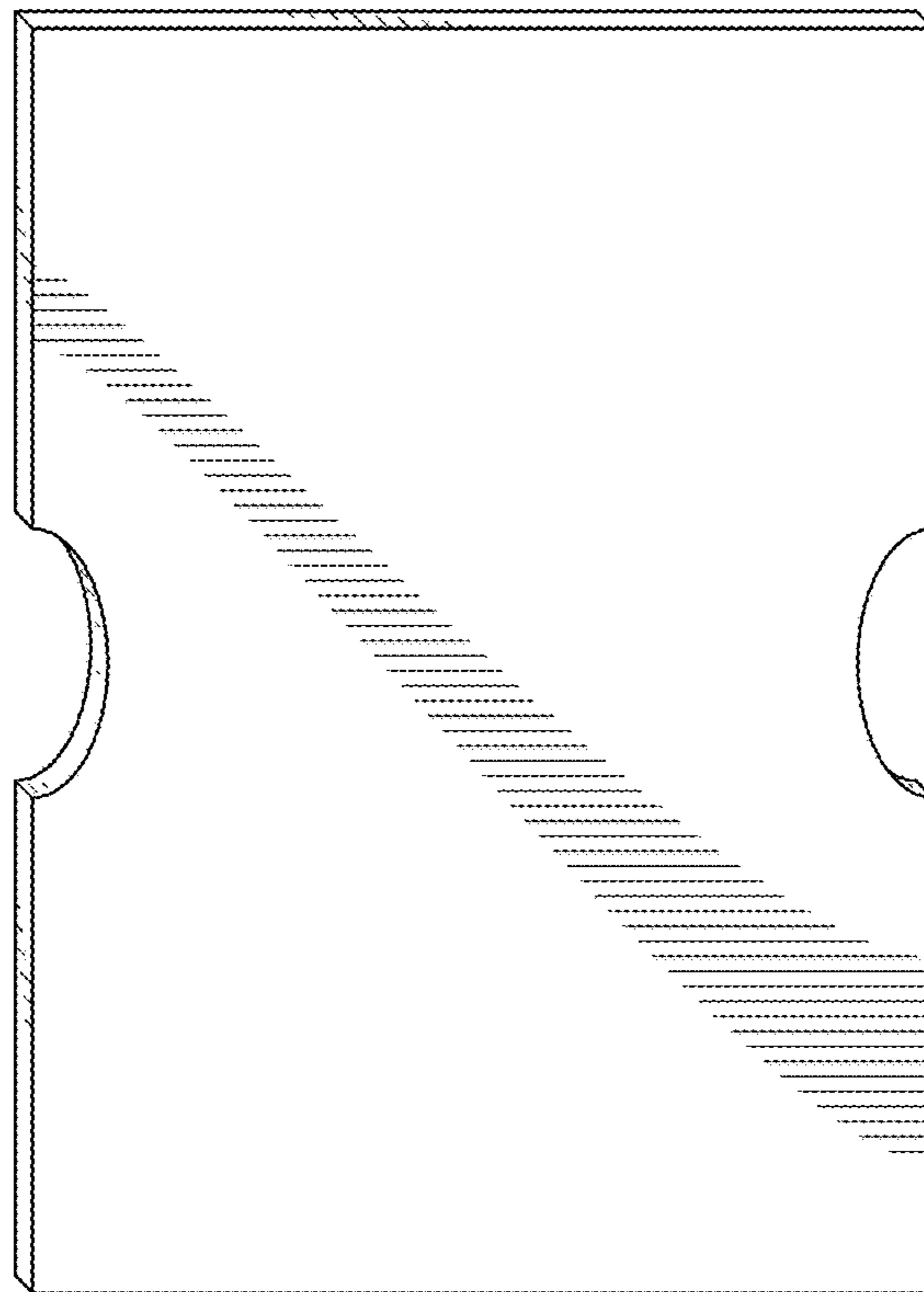
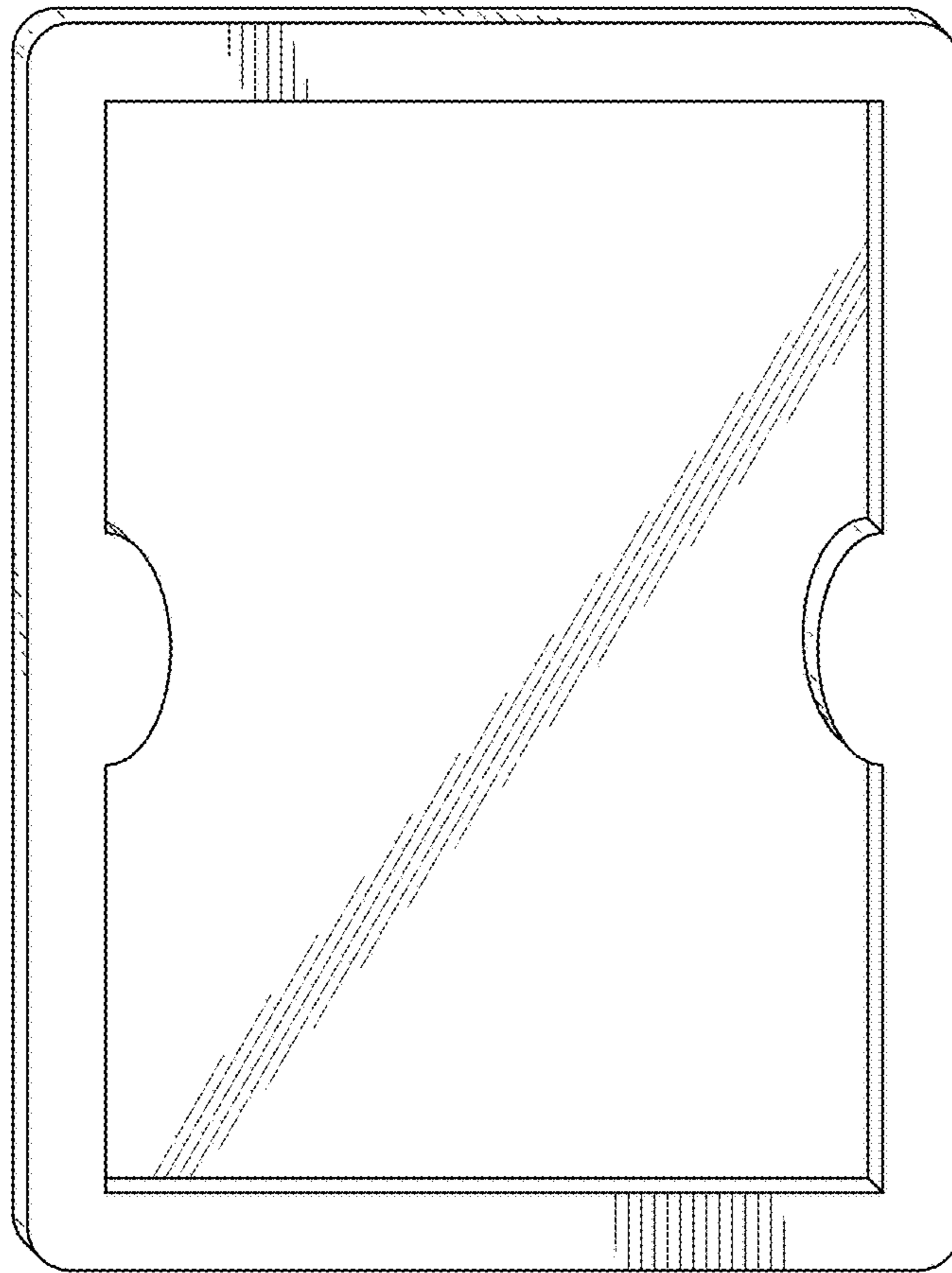


FIG. 20

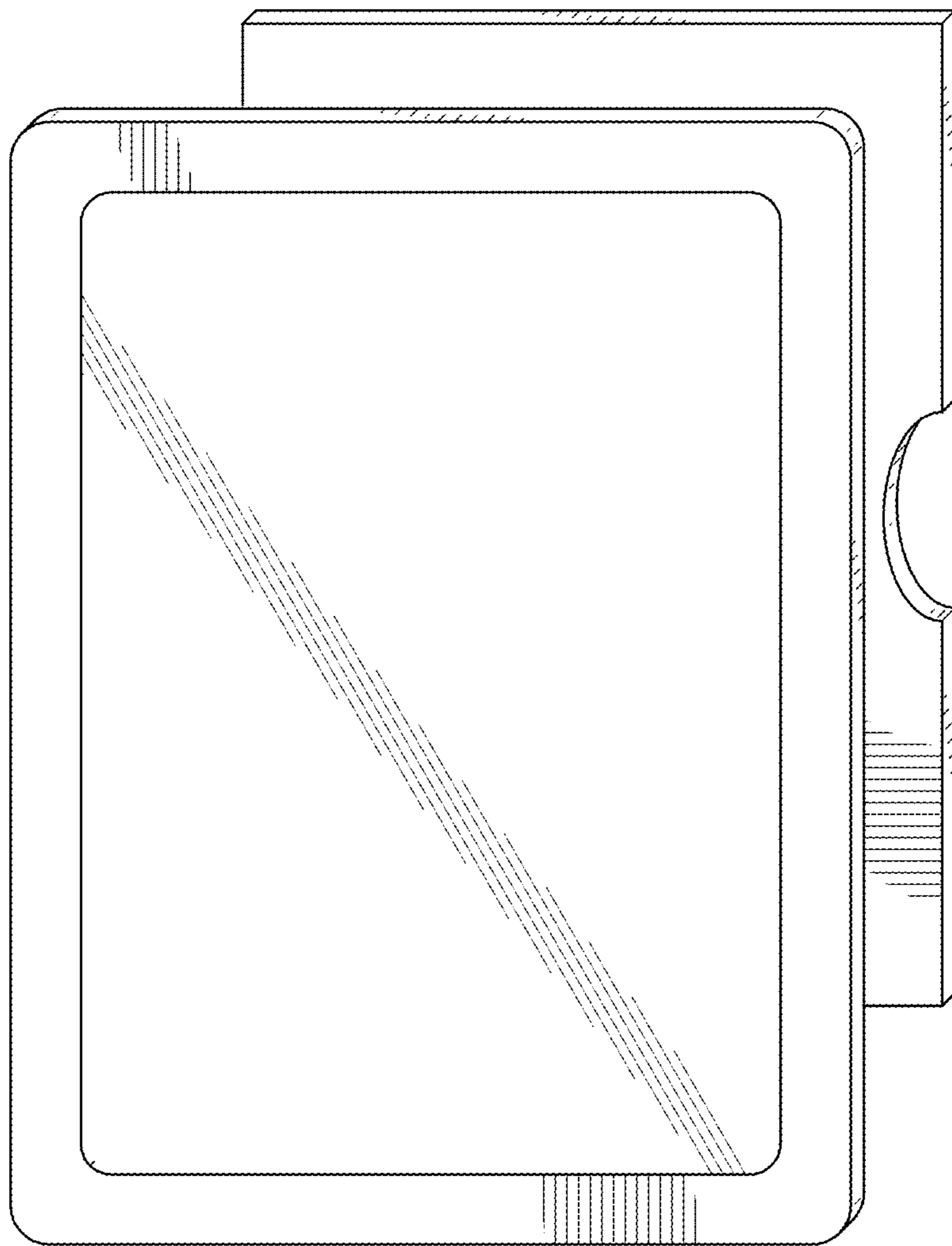


FIG. 21

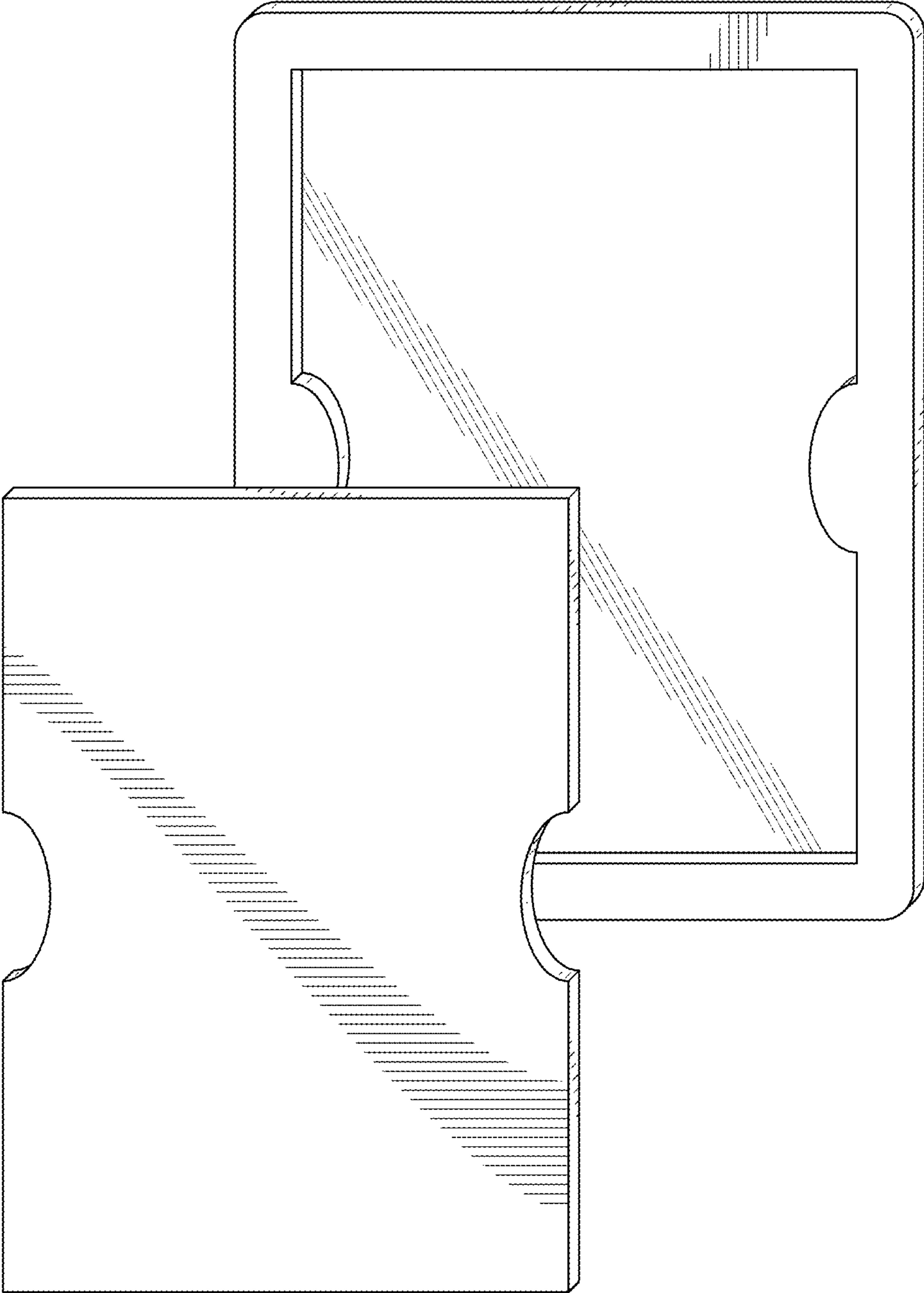


FIG. 22

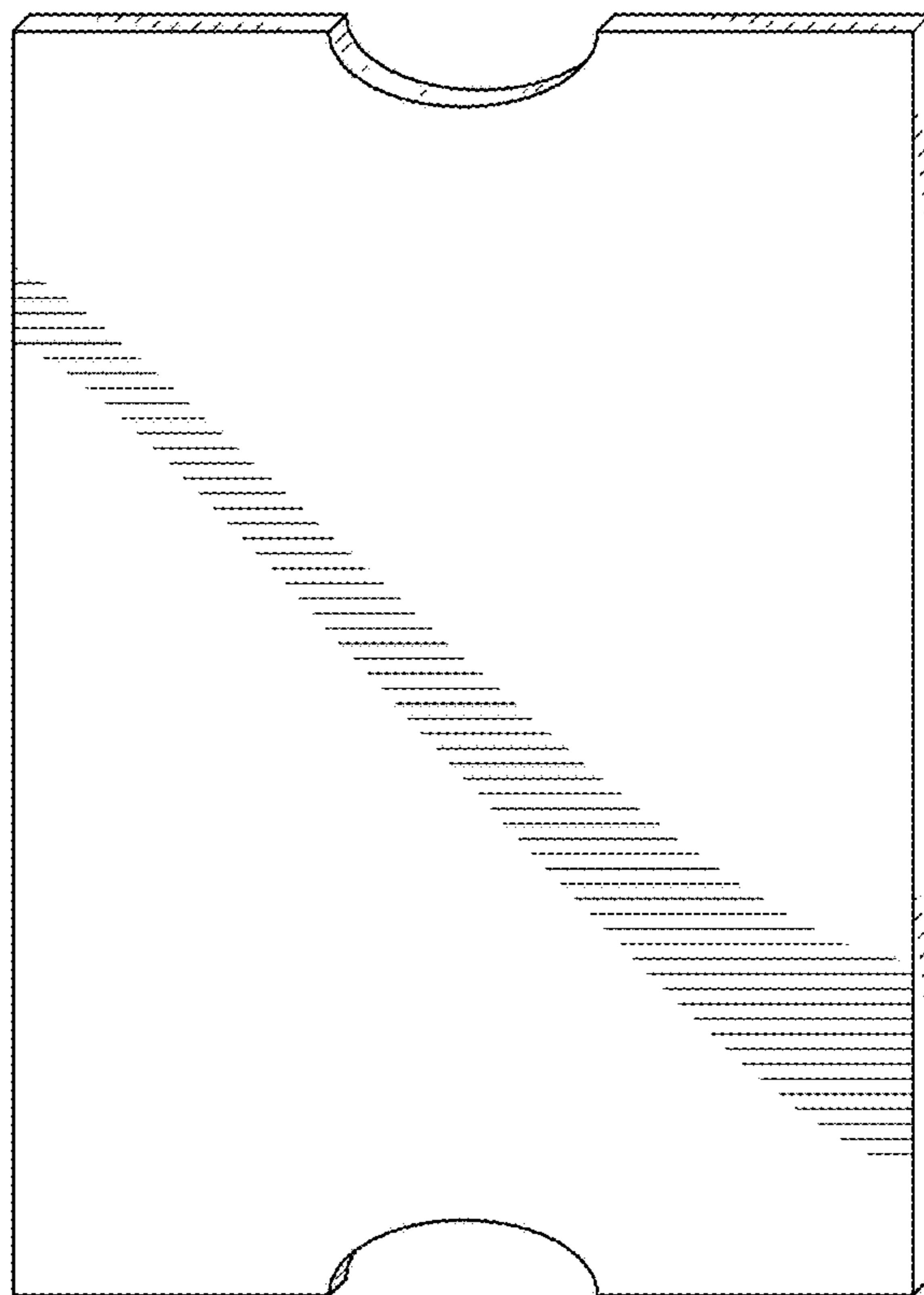
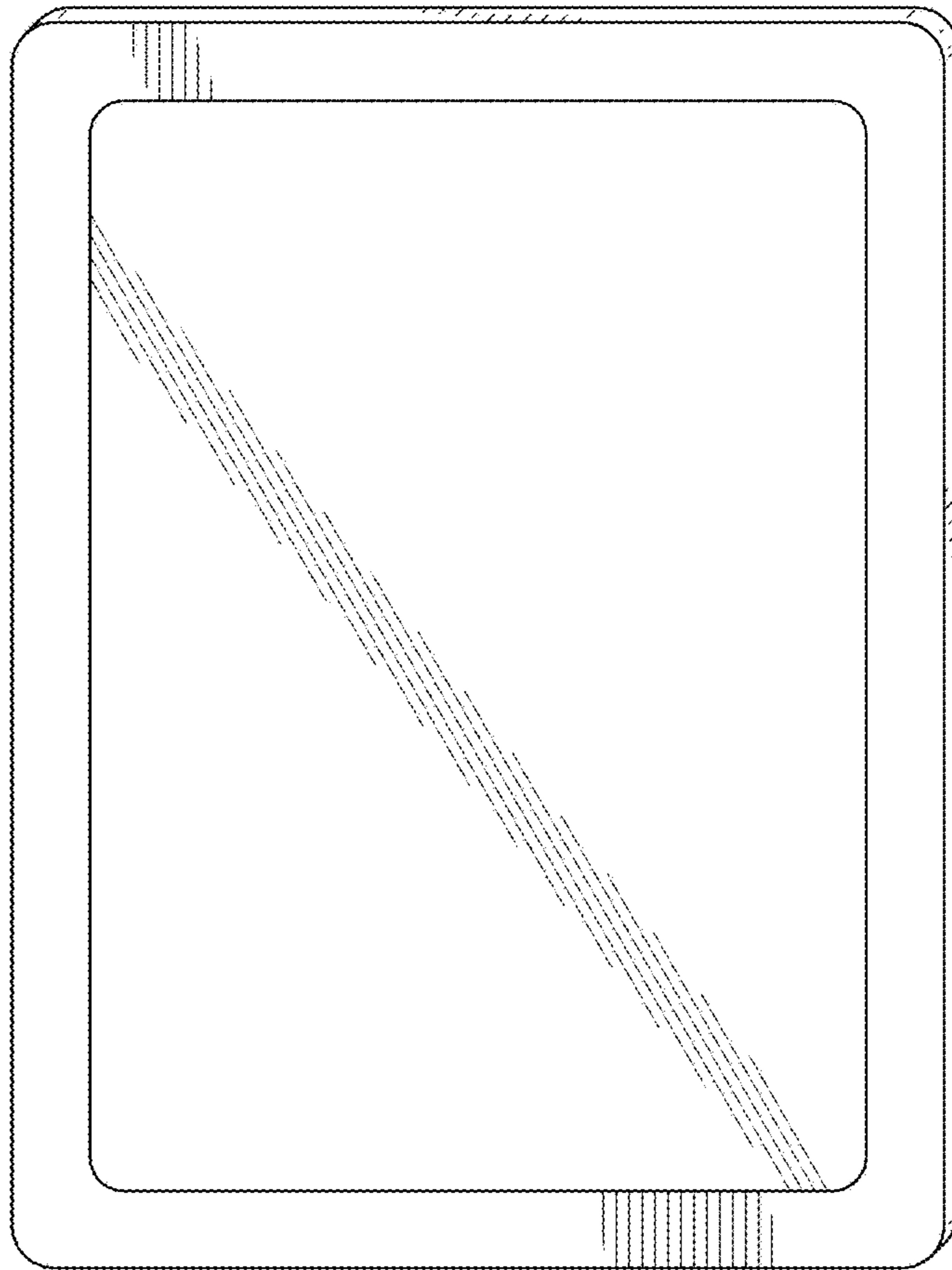


FIG. 23

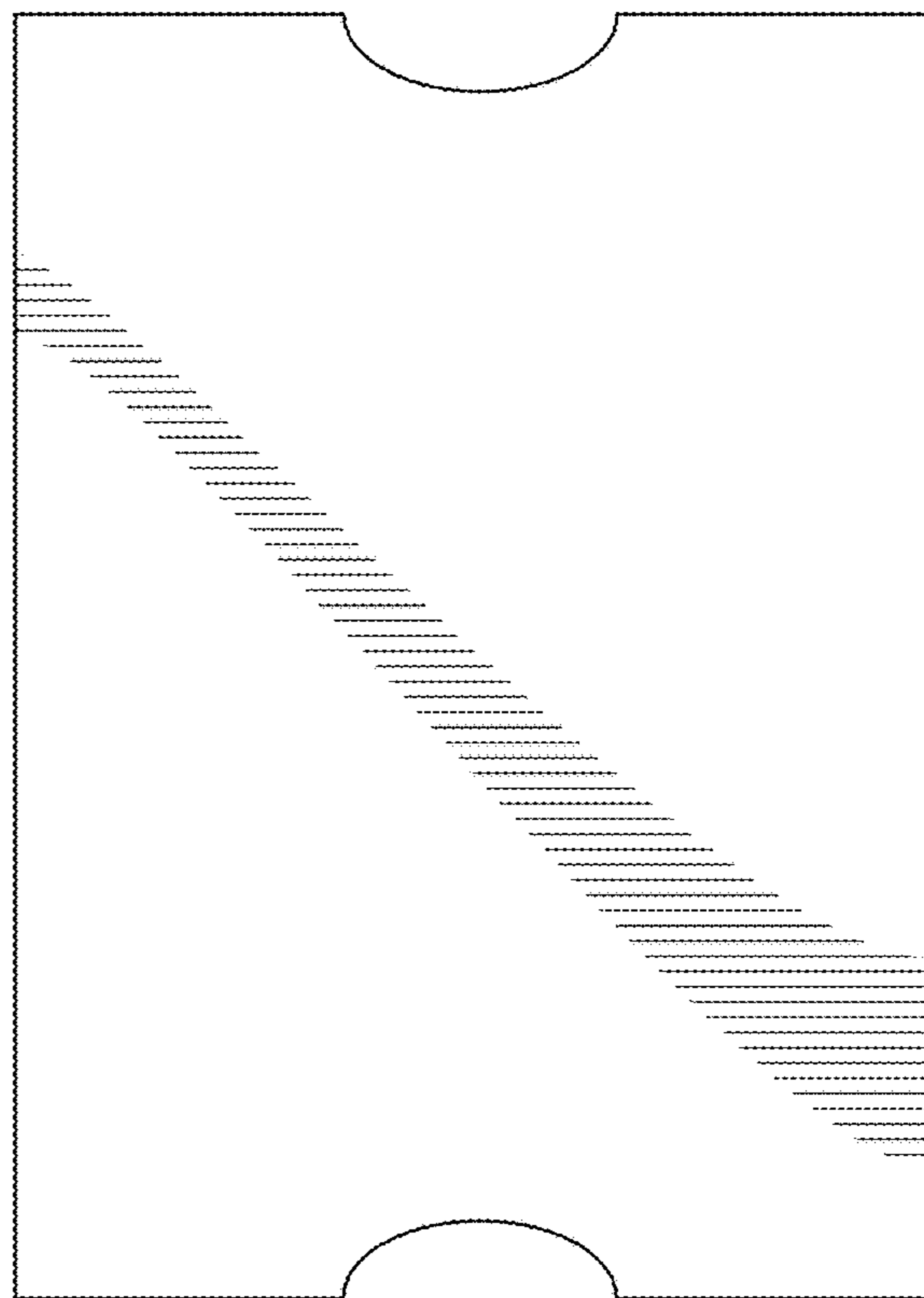
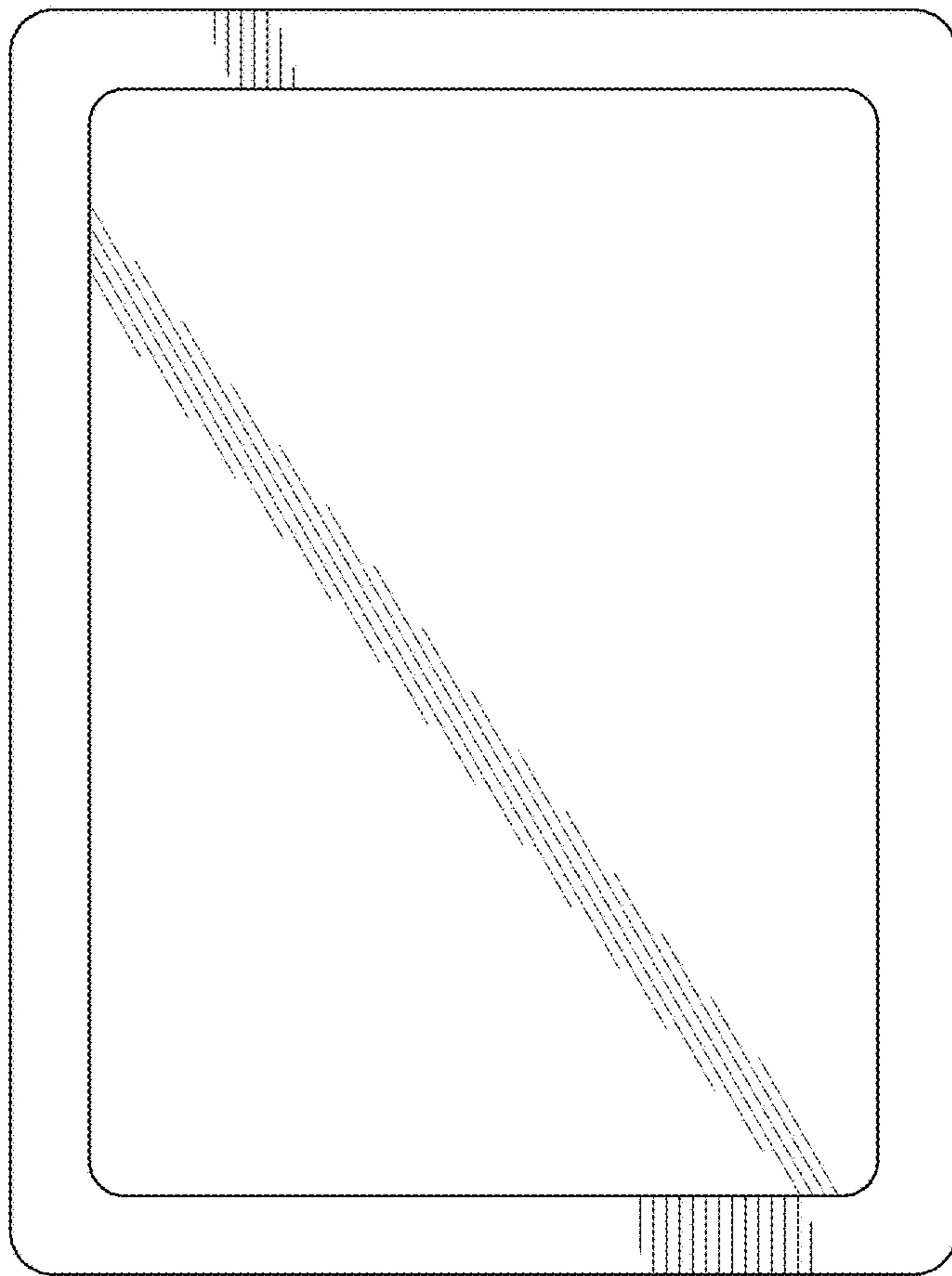


FIG. 24

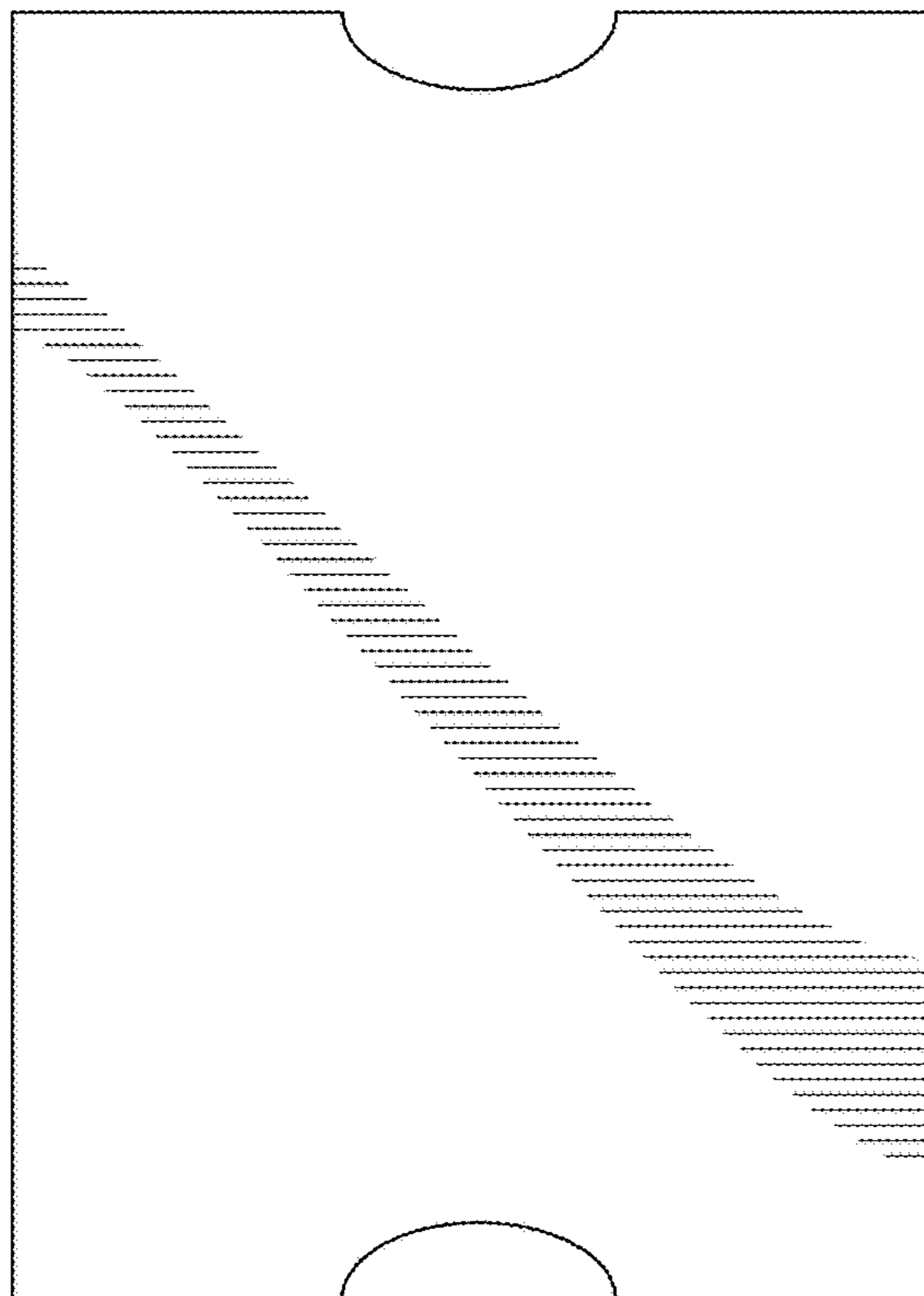
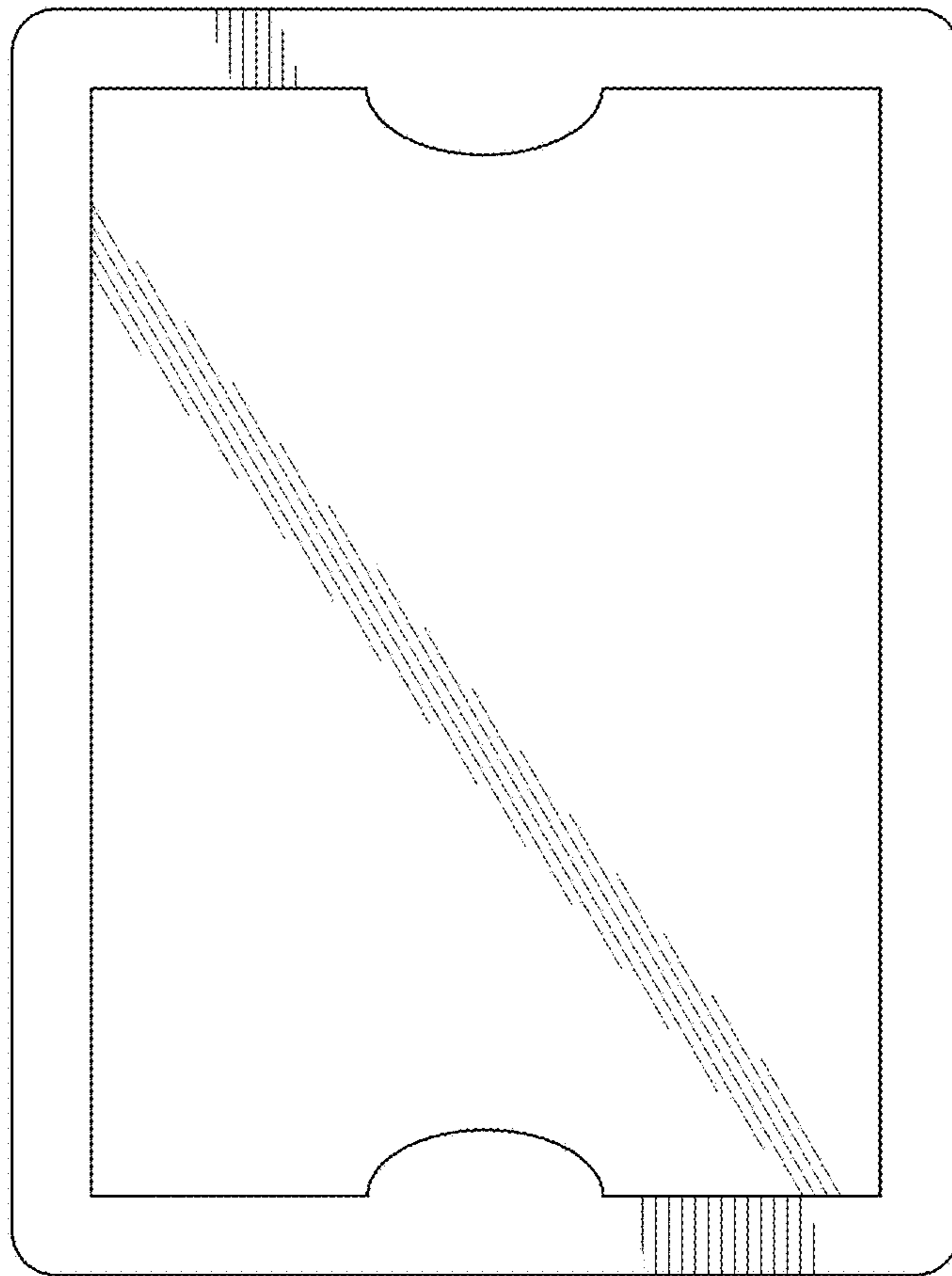
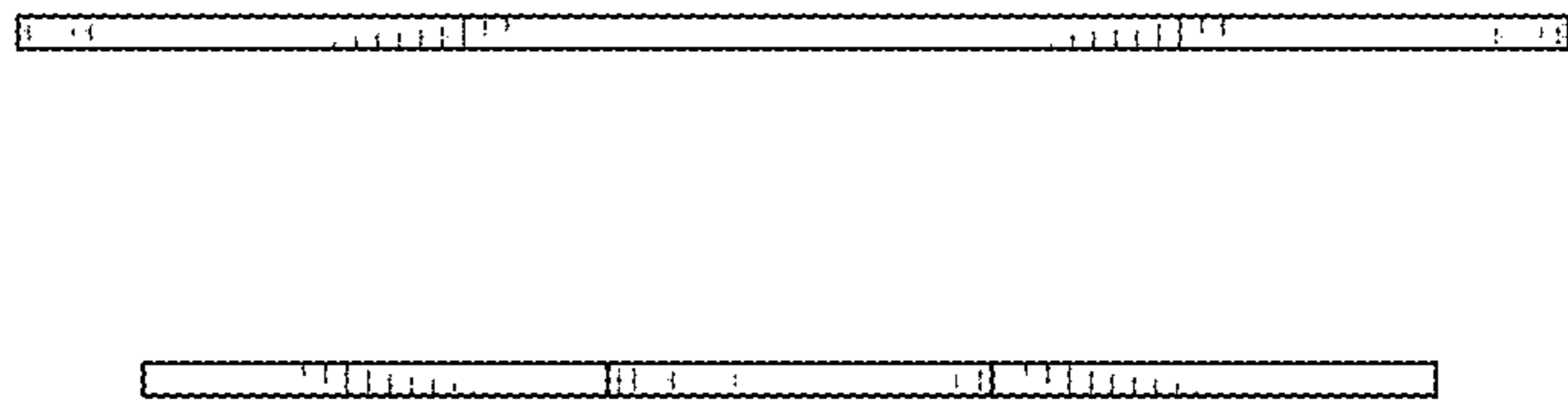


FIG. 25



**FIG. 27**

**FIG. 26**



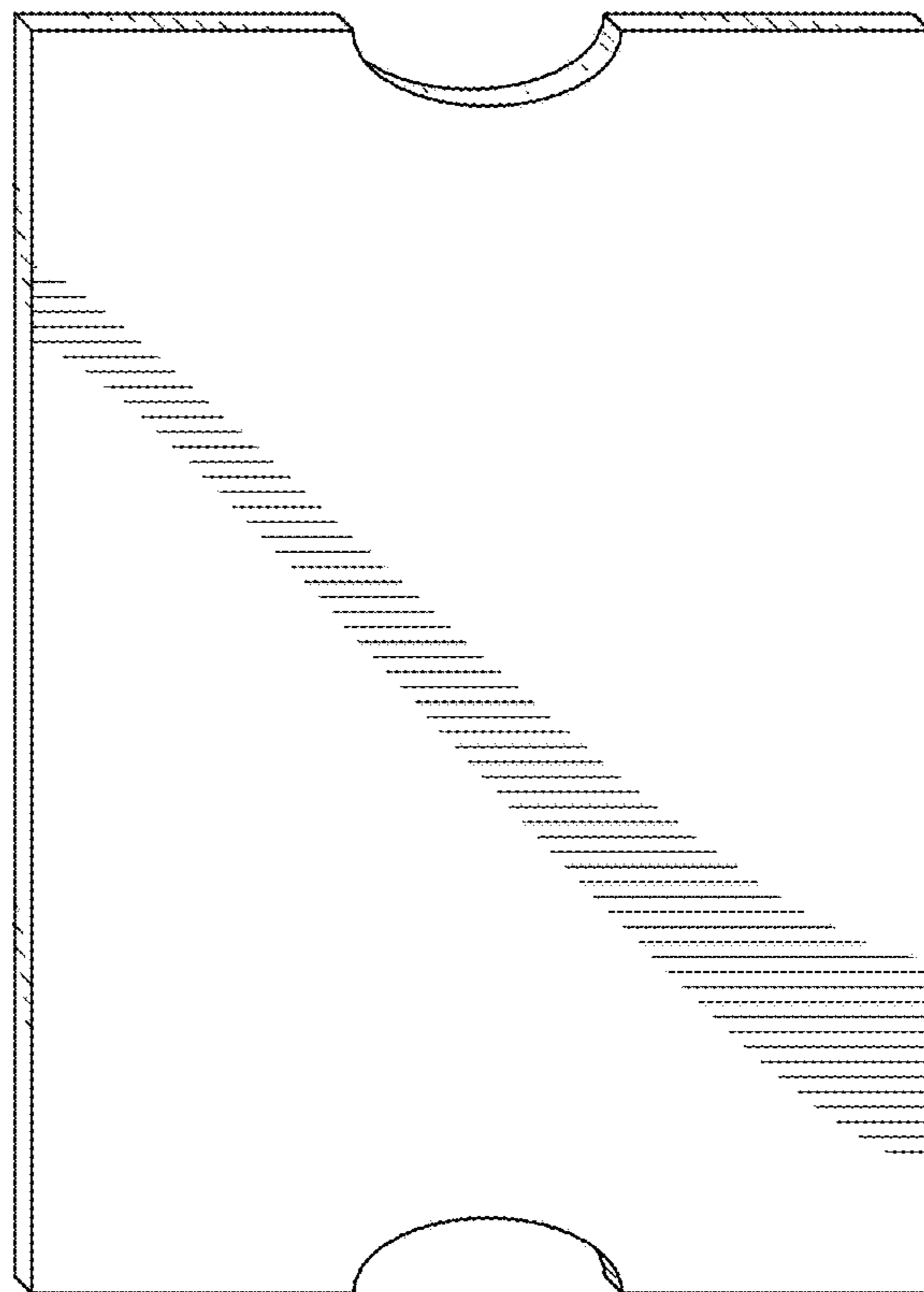
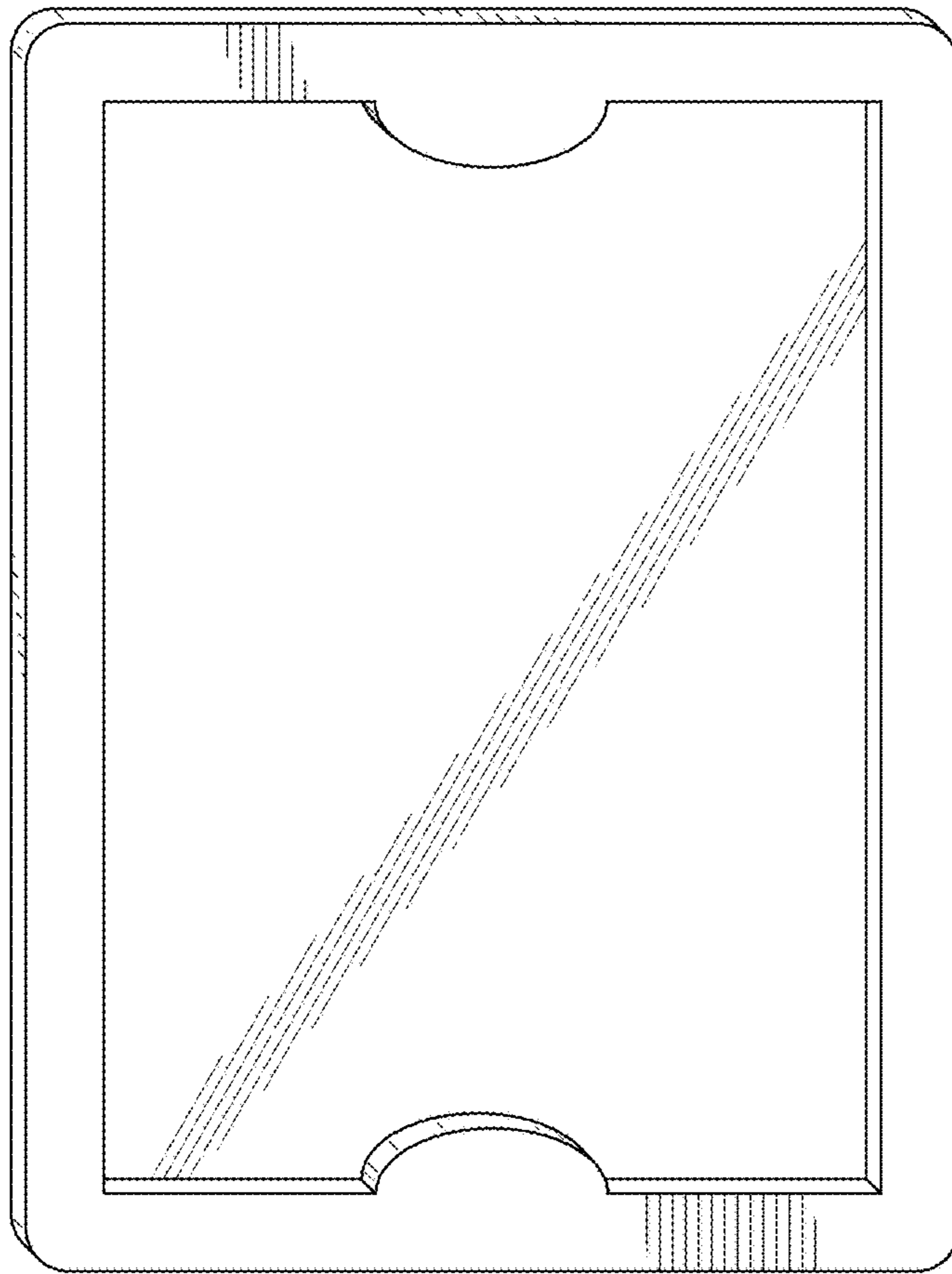


FIG. 28

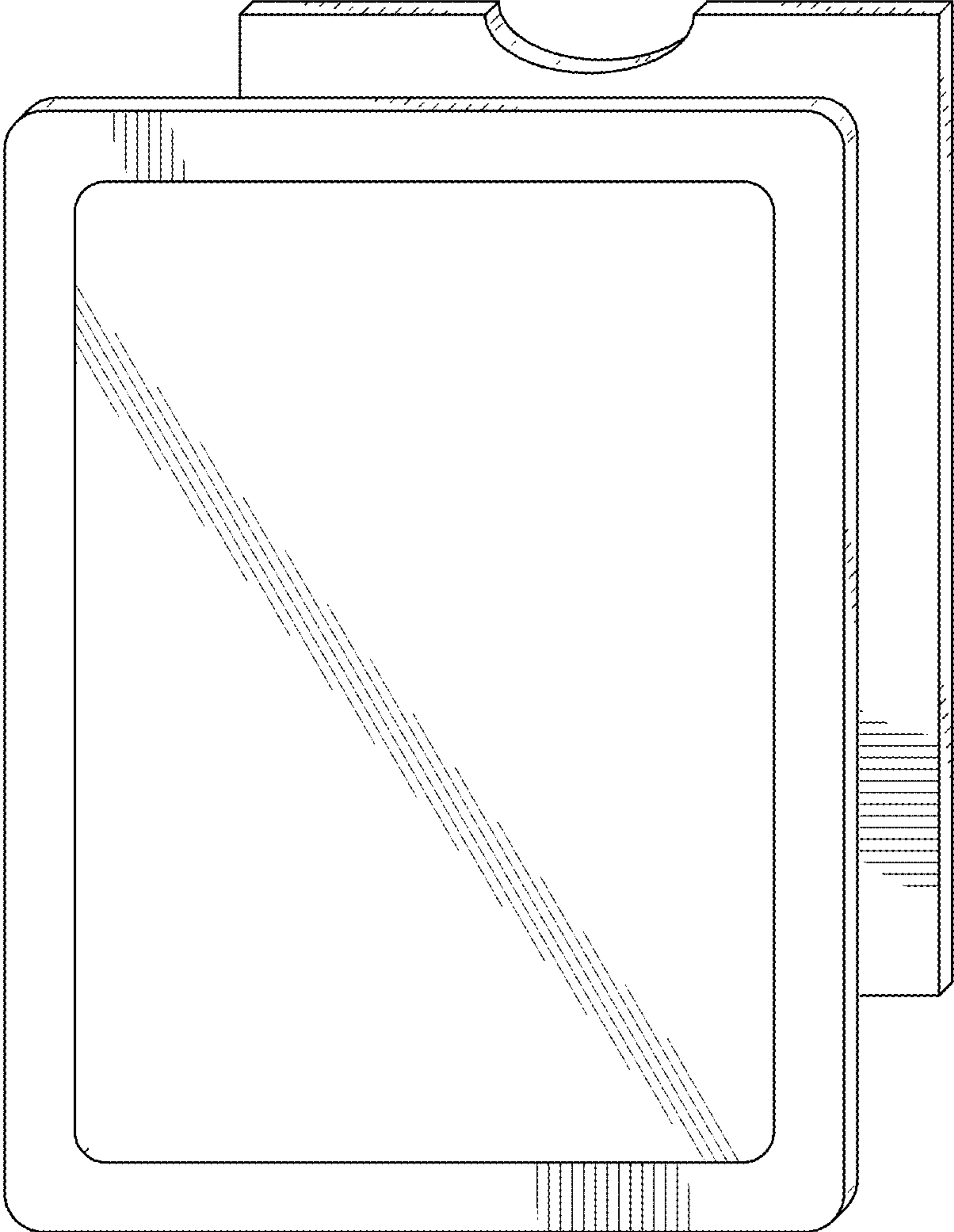


FIG. 29

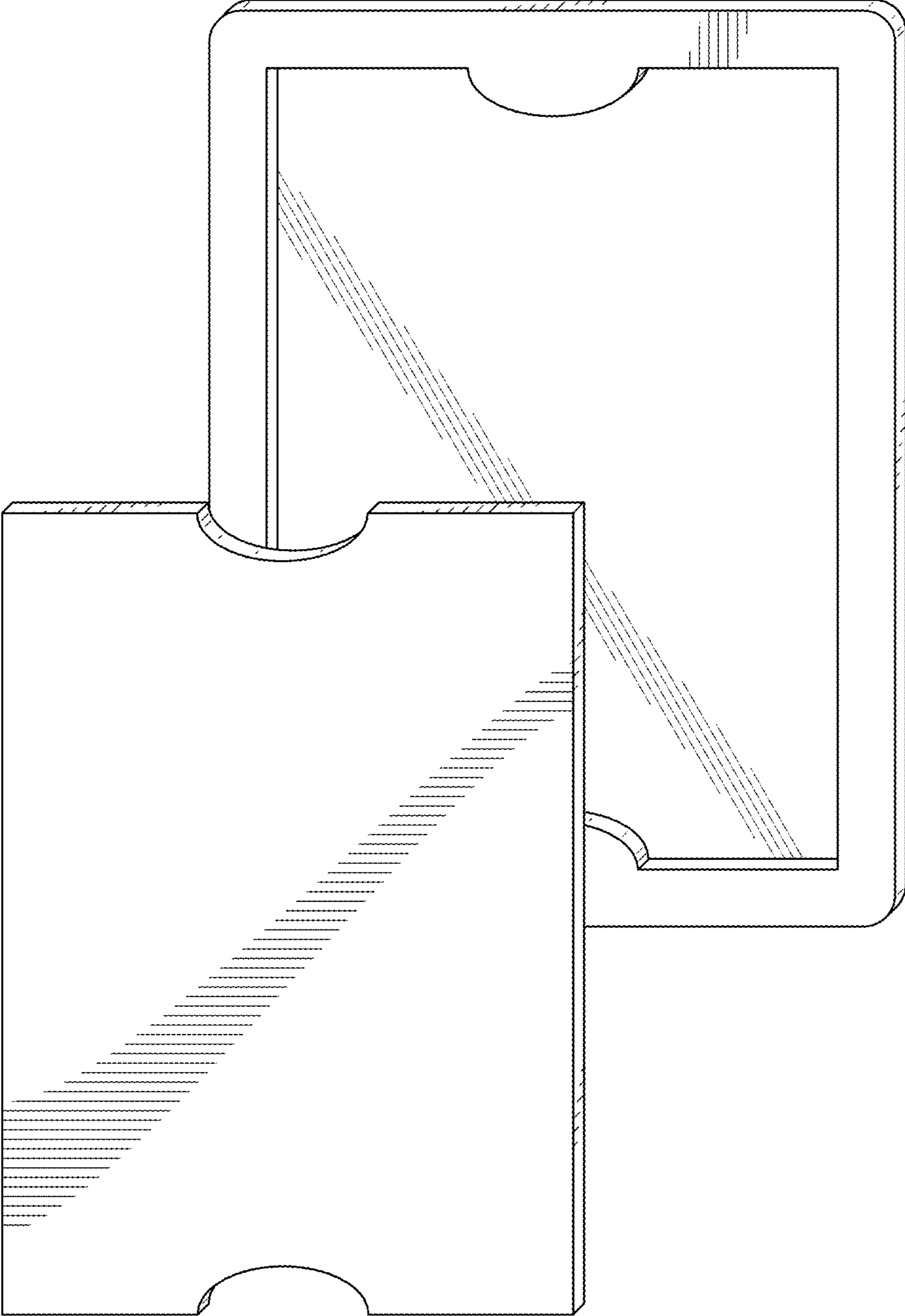
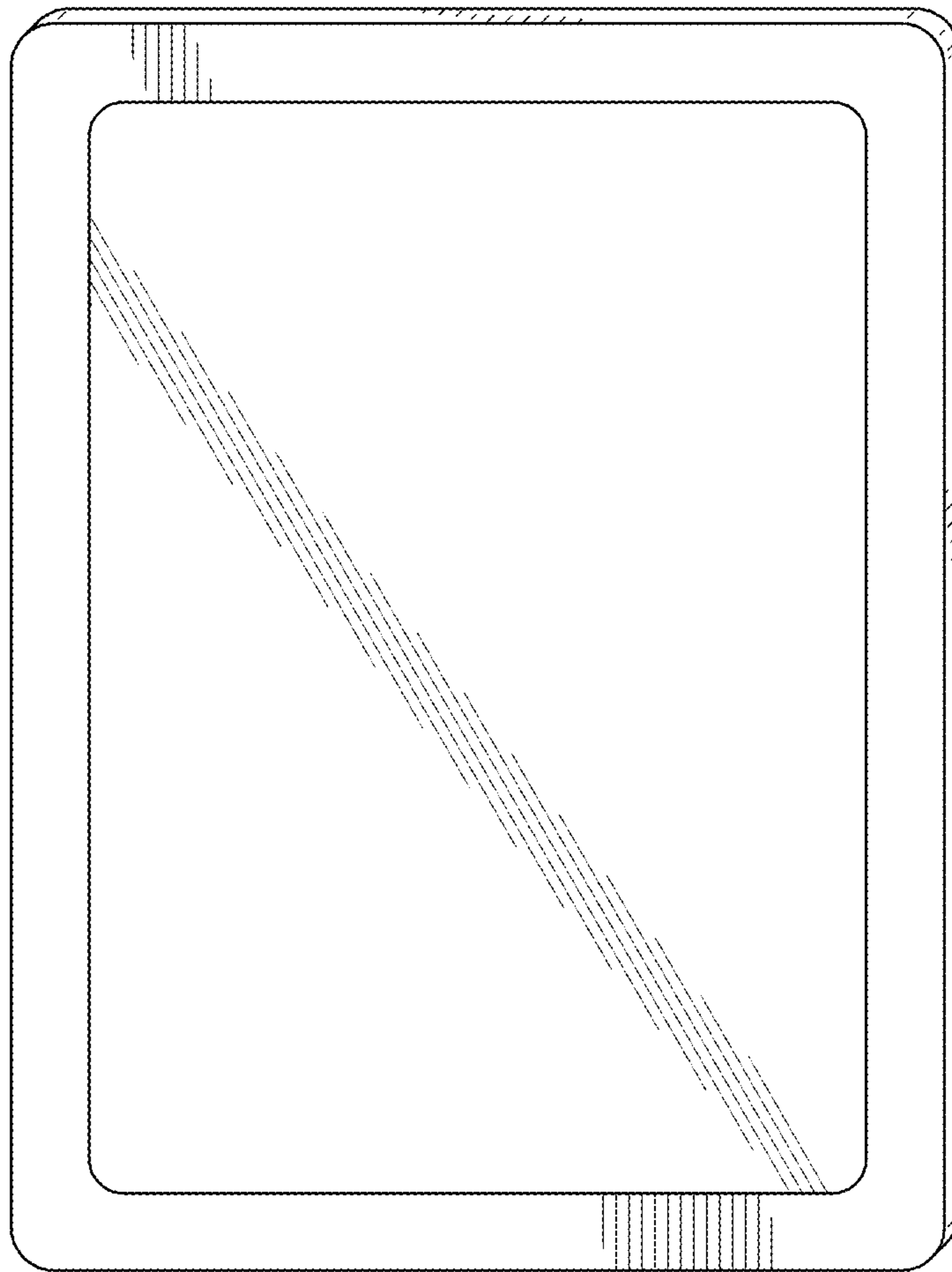


FIG. 30



**FIG. 31**

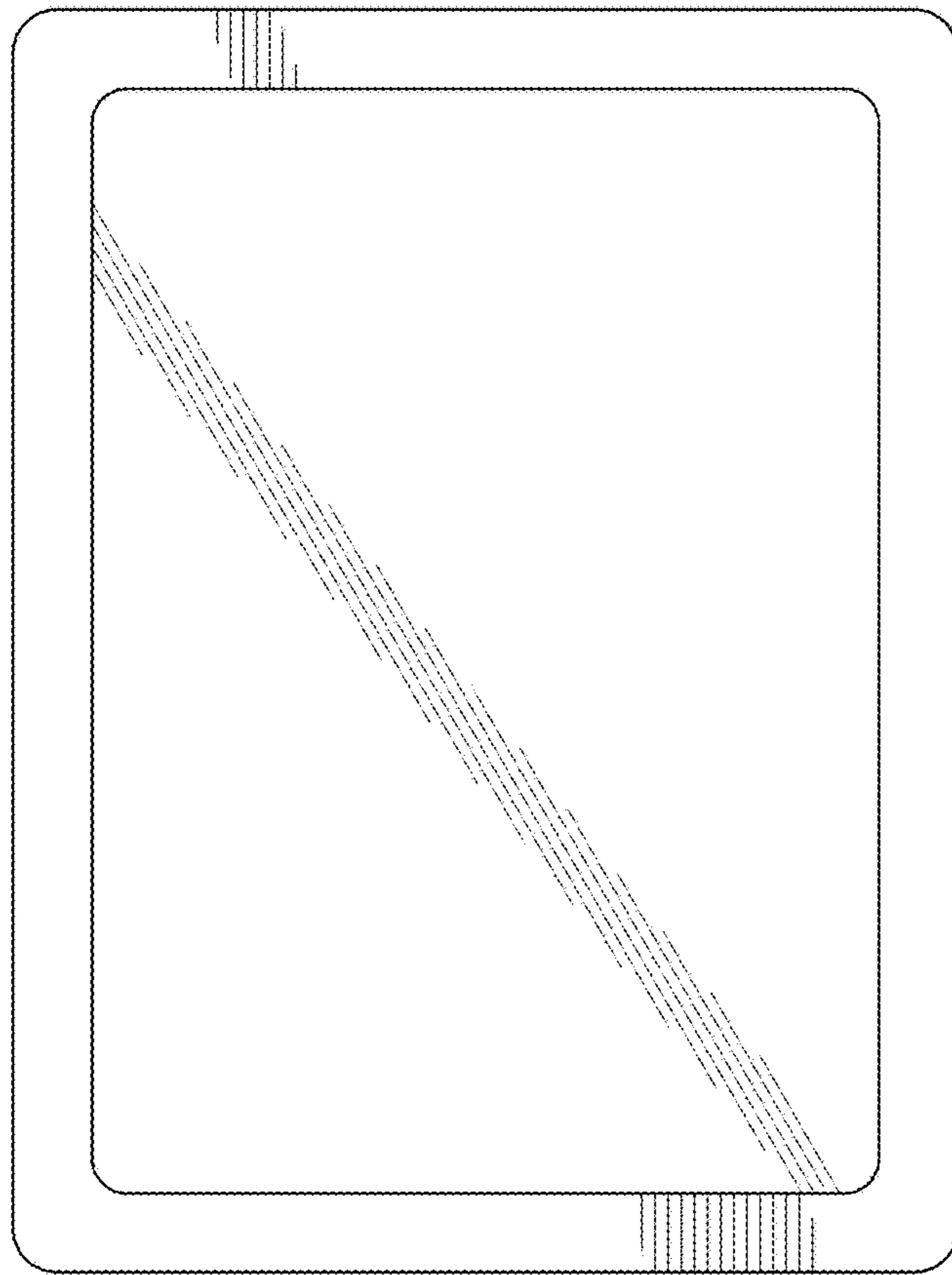


FIG. 32

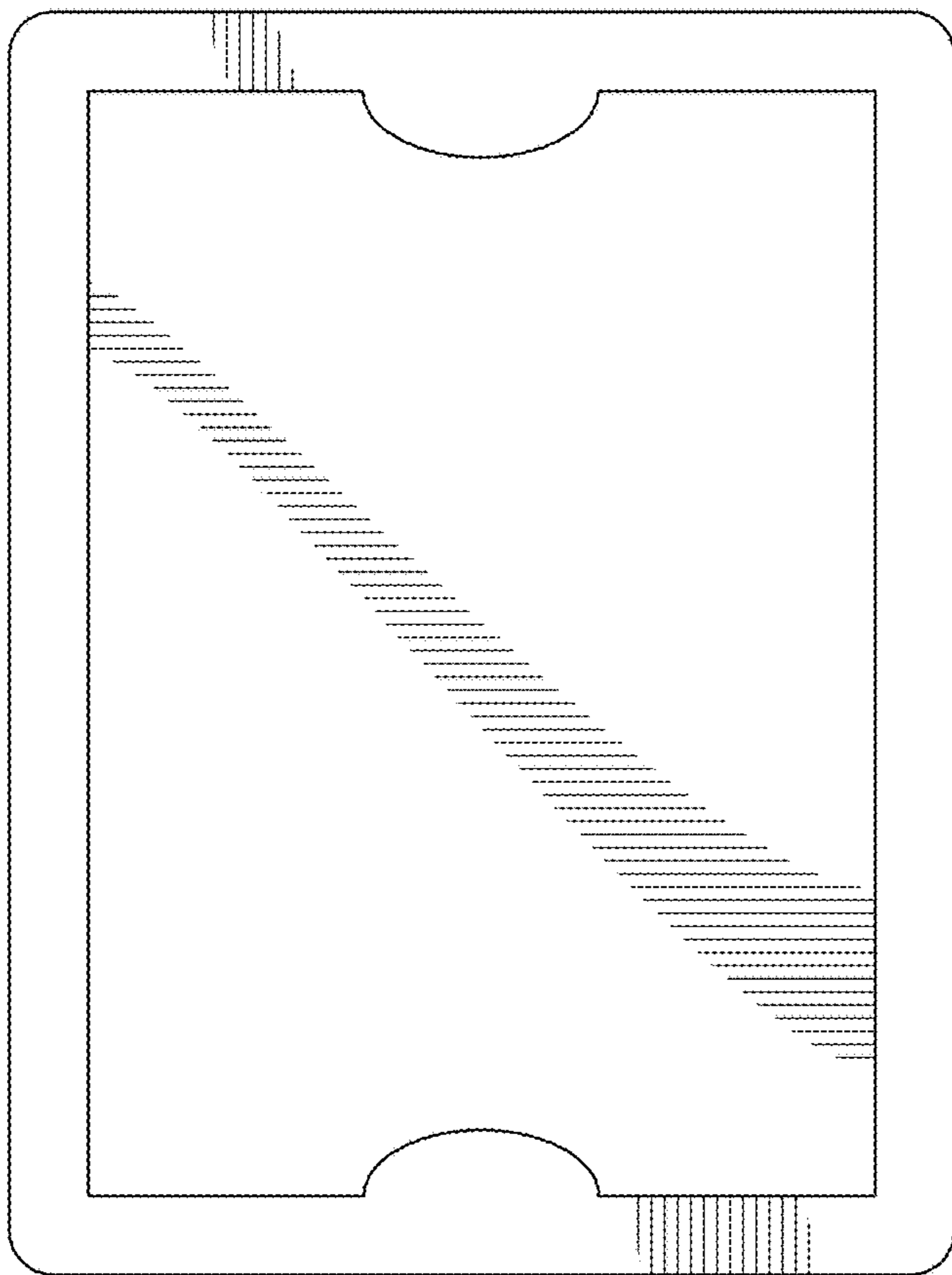
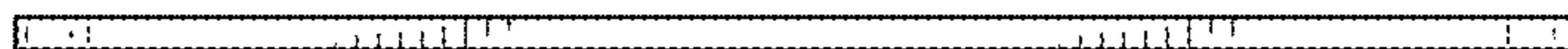


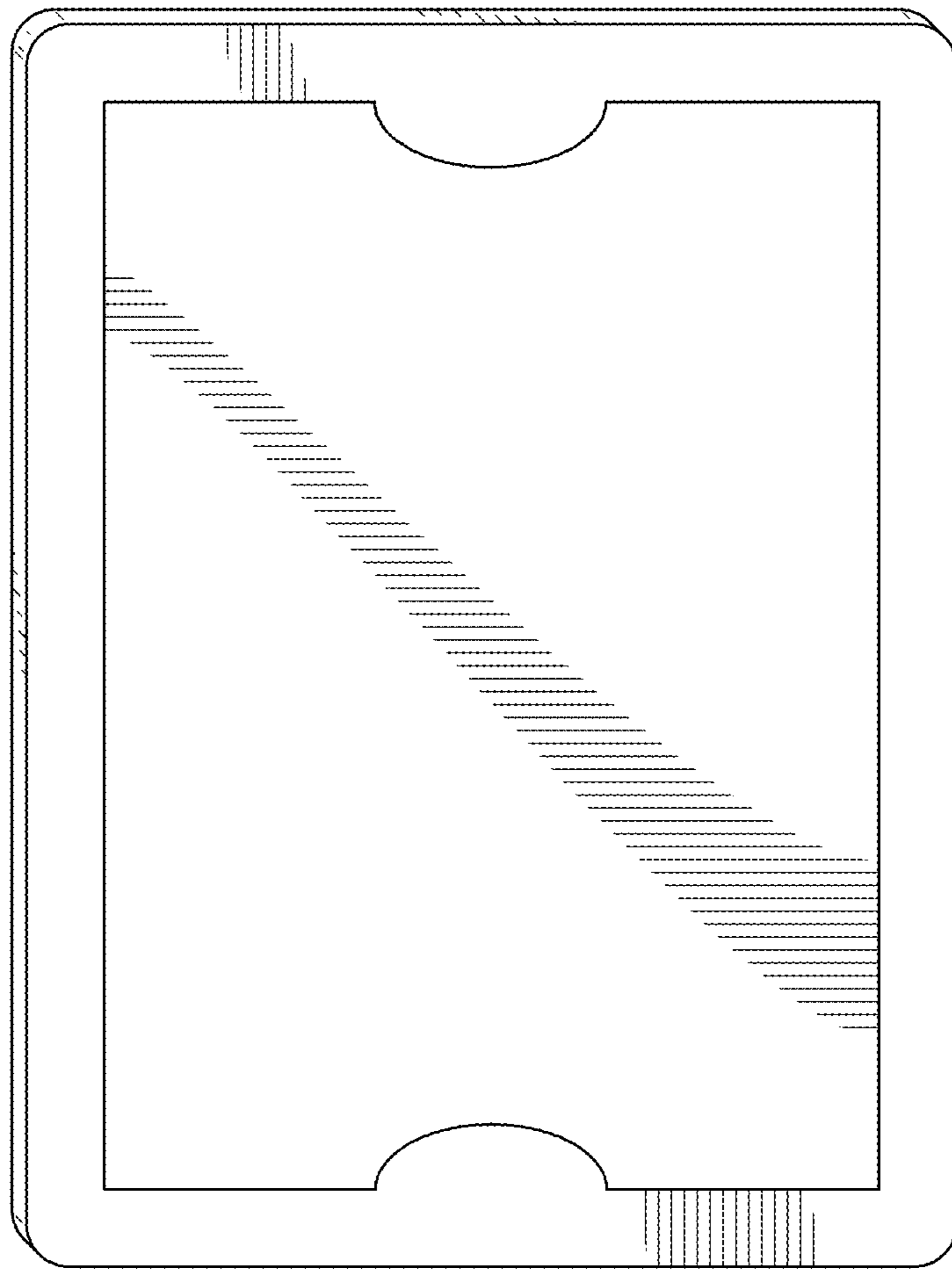
FIG. 33



**FIG. 34**



**FIG. 35**



**FIG. 36**