



US00D711837S

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

(10) **Patent No.:** **US D711,837 S**

(45) **Date of Patent:** **** Aug. 26, 2014**

(54) **LOAD CONTROL DEVICE**

(56) **References Cited**

(71) Applicant: **Lutron Electronics Co., Inc.**,
Coopersburg, PA (US)

U.S. PATENT DOCUMENTS

(72) Inventors: **Erica L. Clymer**, Nazareth, PA (US);
Brad Michael Kreschollek, Bethlehem,
PA (US); **Matthew Philip McDonald**,
Phoenixville, PA (US); **Elliot G. Jacoby**,
Glenside, PA (US); **Joel S. Spira**,
Coopersburg, PA (US)

D254,849	S	*	4/1980	Matsuda	D13/171
4,532,395	A	*	7/1985	Zukowski	200/314
4,783,581	A	*	11/1988	Flowers et al.	200/542
4,803,380	A	*	2/1989	Jacoby et al.	307/157
5,153,816	A	*	10/1992	Griffin	361/832

(Continued)

(73) Assignee: **Lutron Electronics Co., Inc.**,
Coopersburg, PA (US)

FOREIGN PATENT DOCUMENTS

EM	000646047-0013	*	6/2006
ES	D0503833-0003	*	9/2006

Primary Examiner — Selina Sikder

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

(74) *Attorney, Agent, or Firm* — Condo Roccia Koptiw LLP

(21) Appl. No.: **29/449,242**

(57) **CLAIM**

The ornamental design for a load control device, as shown and described.

(22) Filed: **Mar. 14, 2013**

DESCRIPTION

(51) **LOC (10) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/162**

This application is related to U.S. patent application Ser. No. 29/449,250, filed on Mar. 14, 2013 and entitled "Load Control Device," U.S. patent application Ser. No. 29/449,237, filed on Mar. 14, 2013 and entitled "Load Control Device," U.S. patent application Ser. No. 29/449,232, filed on Mar. 14, 2013 and entitled "Load Control Device," U.S. patent application Ser. No. 29/449,257, filed on Mar. 14, 2013 and entitled "Load Control Device," and U.S. patent application Ser. No. 29/449,263, filed on Mar. 14, 2013 and entitled "Load Control Device."

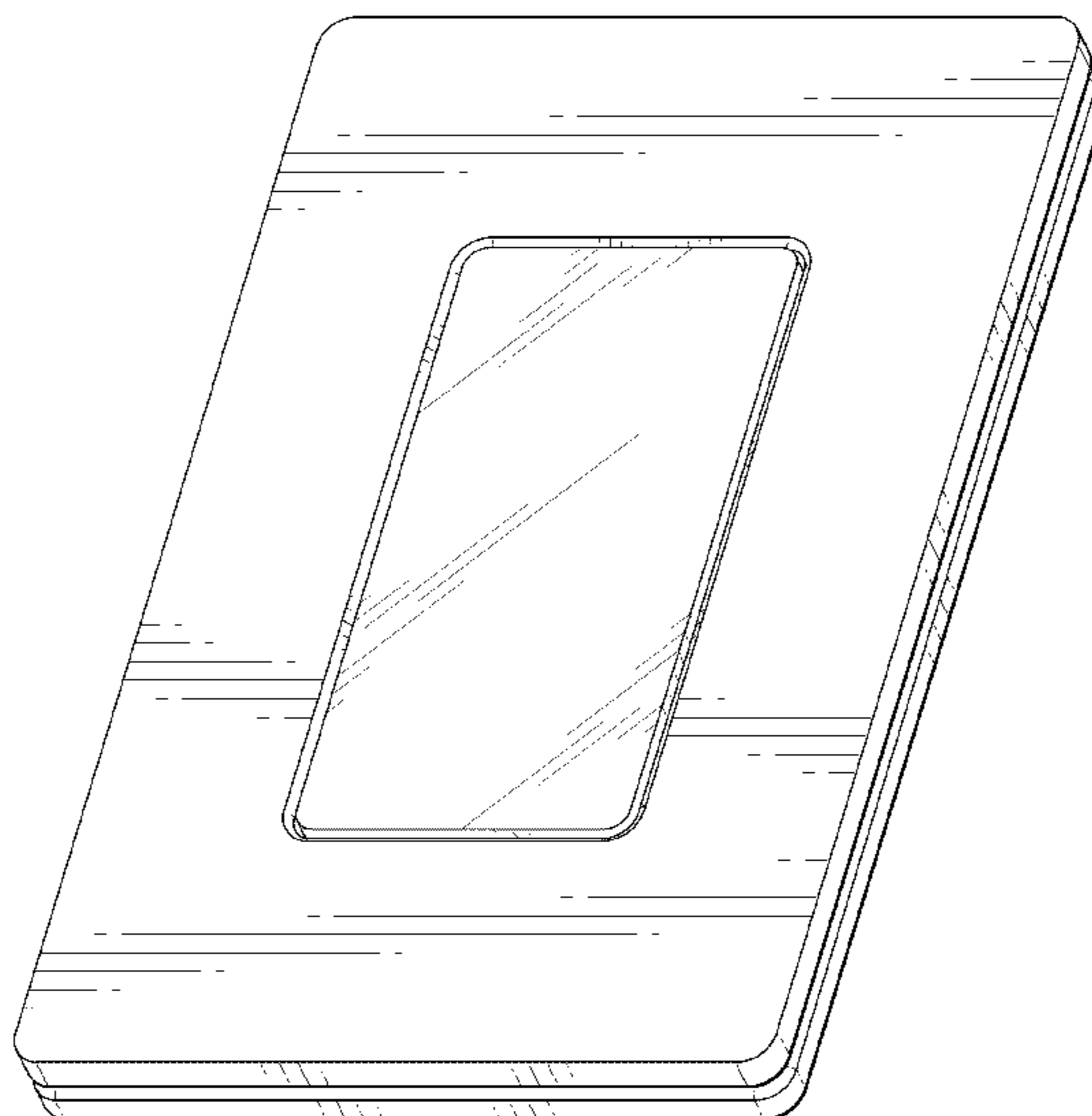
(58) **Field of Classification Search**

CPC H01H 3/12; H01H 9/02; H01H 9/16;
H01H 9/18; H01H 9/181; H01H 9/182;
H01H 13/04; H01H 13/14; H01H 2009/187;
H05B 33/0803; H05B 33/0863; H05B 37/02;
H05B 37/0254; H05B 37/0272; H05B 39/02;
H05B 39/04; H05B 39/085; H05B 39/086;
H05B 39/088
USPC D13/162, 164, 171, 177; 174/66;
200/5 R, 5 A, 1 B, 293, 296, 329, 406,
200/513, 520, 530, 302.1, 302.2, 314, 315,
200/341, 344; 338/198-200; 307/112, 115,
307/125, 139, 157

FIG. 1 is a perspective view of a load control device embodying our new design;
FIG. 2 is a front view of the load control device of FIG. 1;
FIG. 3 is a first side view of the load control device of FIG. 1;
FIG. 4 is a second side view of the load control device of FIG. 1;
FIG. 5 is a top view of the load control device of FIG. 1; and,
FIG. 6 is a bottom view of the load control device of FIG. 1. The rear view forms no part of the claimed design.

See application file for complete search history.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,196,782	A *	3/1993	D'Aleo et al.	323/320	D606,030	S	12/2009	Felegy, Jr. et al.
D336,744	S *	6/1993	Kahn et al.	D13/171	D614,146	S	4/2010	Felegy, Jr. et al.
D337,569	S	7/1993	Kando			D619,106	S	7/2010	Felegy, Jr. et al.
5,248,919	A *	9/1993	Hanna et al.	315/291	D619,544	S	7/2010	Petrillo et al.
D353,798	S *	12/1994	Bryde et al.	D13/169	D619,972	S	7/2010	Felegy, Jr. et al.
5,621,283	A *	4/1997	Watson et al.	315/362	D624,880	S	10/2010	Felegy, Jr. et al.
5,637,930	A *	6/1997	Rowen et al.	307/112	D626,092	S	10/2010	Clymer et al.
5,876,106	A *	3/1999	Kordecki	362/29	D627,308	S	11/2010	Snyder et al.
6,026,605	A *	2/2000	Tippett	40/725	D627,309	S	11/2010	Snyder et al.
6,120,262	A	9/2000	McDonough et al.			D627,343	S	11/2010	Andre et al.
D439,220	S *	3/2001	Mayo et al.	D13/125	D631,854	S	2/2011	Blair et al.
6,380,696	B1 *	4/2002	Sembhi et al.	315/294	D633,874	S	3/2011	Feldstein et al.
D487,429	S *	3/2004	Bennett et al.	D13/164	D636,347	S	4/2011	Felegy, Jr. et al.
D496,003	S	9/2004	Spira			D638,375	S	5/2011	Clymer et al.
D496,335	S	9/2004	Spira			D638,835	S	5/2011	Akana et al.
6,835,906	B2 *	12/2004	Okamoto et al.	200/341	D640,209	S	6/2011	Felegy, Jr. et al.
D504,889	S	5/2005	Andre et al.			D640,219	S	6/2011	Sutherland et al.
6,963,040	B1 *	11/2005	Urman	200/310	D640,641	S	6/2011	Felegy, Jr. et al.
6,992,612	B2	1/2006	Pessina et al.			D645,001	S *	9/2011	Margolin et al. D13/162
D514,590	S	2/2006	Naruki			D646,232	S	10/2011	Felegy, Jr. et al.
D516,040	S *	2/2006	Moye	D13/162	D647,882	S	11/2011	Kim et al.
D527,711	S	9/2006	Spira et al.			D649,123	S	11/2011	Jacoby et al.
D529,448	S	10/2006	de Melo et al.			D655,254	S	3/2012	Jacoby et al.
7,142,932	B2	11/2006	Spira et al.			D660,809	S	5/2012	Kern Koskela et al.
D537,046	S	2/2007	Blair et al.			8,237,601	B2	8/2012	Dunbar et al.
D543,951	S *	6/2007	Blair et al.	D13/162	D666,978	S	9/2012	Felegy, Jr. et al.
D557,259	S	12/2007	Hirsch			D669,038	S	10/2012	Felegy, Jr. et al.
D557,666	S	12/2007	Schroter			8,330,639	B2	12/2012	Wong et al.
D558,757	S	1/2008	Andre et al.			D673,510	S	1/2013	Felegy, Jr. et al.
D567,768	S	4/2008	Lee et al.			D688,214	S	8/2013	Ducret et al.
7,365,282	B2 *	4/2008	Altonen et al.	200/331	8,525,372	B2 *	9/2013	Huang 307/139
D583,337	S *	12/2008	Ni	D13/171	D694,716	S *	12/2013	Felegy et al. D13/162
D592,607	S	5/2009	Felegy, Jr. et al.			2005/0072661	A1 *	4/2005	Katagiri 200/341
7,579,717	B2 *	8/2009	Blair et al.	307/141	2006/0281501	A1	12/2006	Zuo et al.
D602,446	S	10/2009	Felegy, Jr. et al.			2007/0096903	A1 *	5/2007	Hibshman et al. 340/540
						2011/0279300	A1	11/2011	Mosebrook
						2012/0013450	A1	1/2012	Lee et al.

* cited by examiner

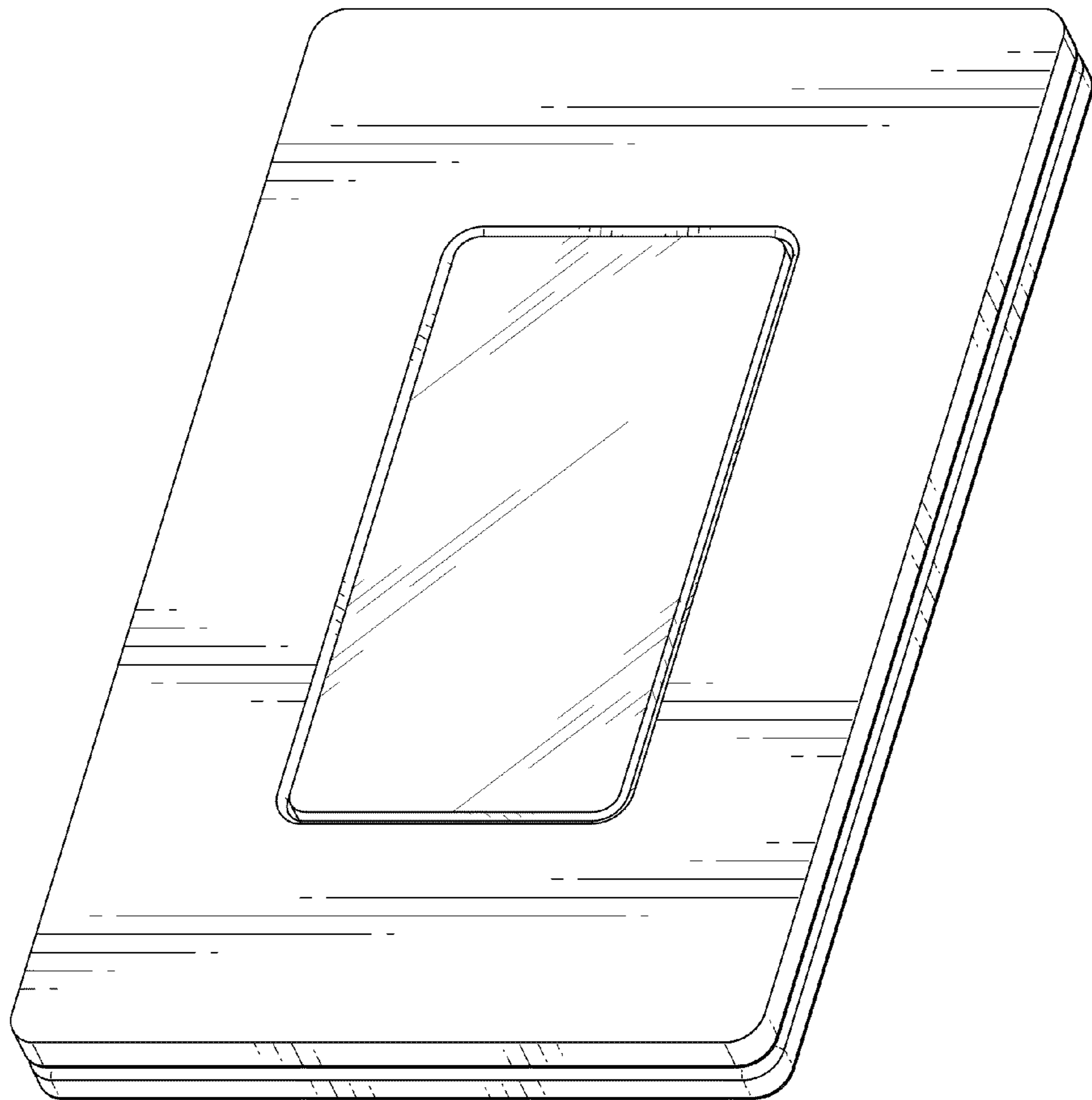


FIG. 1

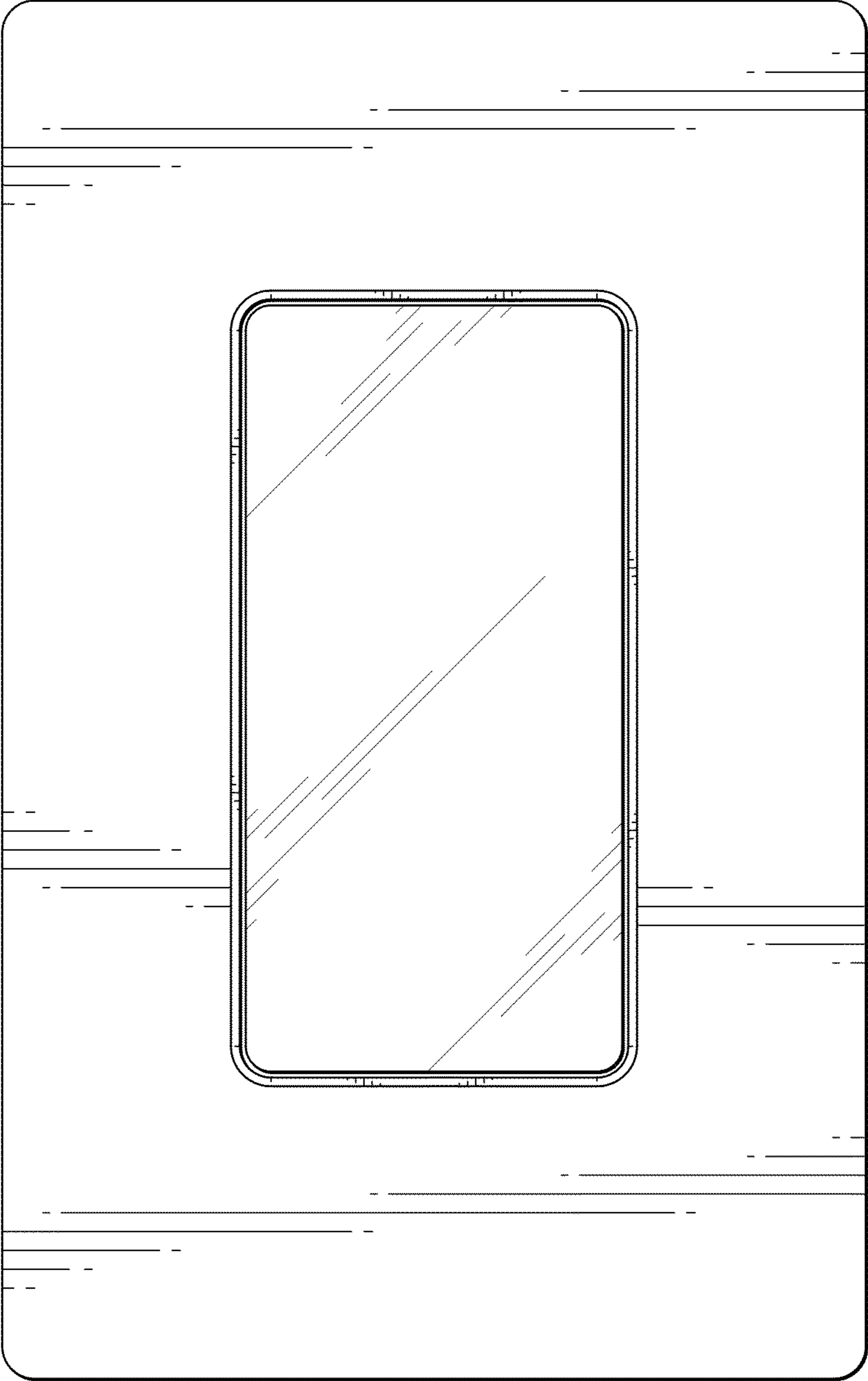


FIG. 2

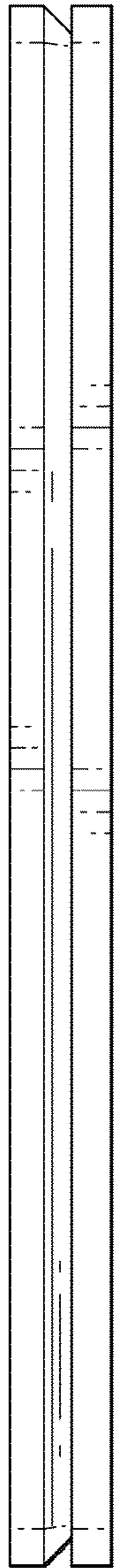


FIG. 3



FIG. 4

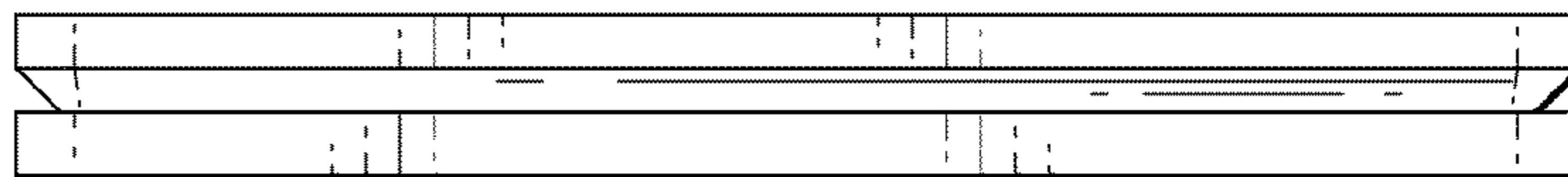


FIG. 5

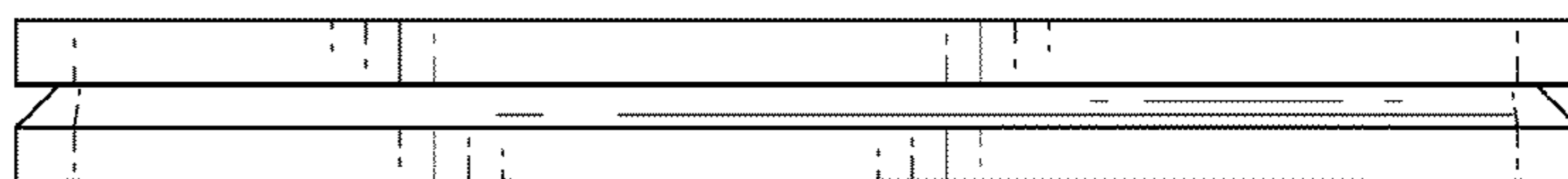


FIG. 6