

US00D595646S

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

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(54) **BATTERY MODULE**

WO 2006095092 9/2006  
WO 2006120328 11/2006

(75) Inventor: **Michel Dallaire**, Montreal (CA)

**OTHER PUBLICATIONS**

(73) Assignee: **Société en commandite Stationnement de Montréal**, Montréal (CA)

Vezina, Automatic Bicycle Service (Rental Station), Delia 2008 Exposition For Industrial Design Graduates, May 2008, Université de Montréal.

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

Mercat, Session 12 : Implementing Sustainable Transport—Public Bike Services, European Conference on Mobility Management, London, Jun. 5, 2008.

(21) Appl. No.: **29/319,372**

Altermodal, Les systemes de velos en libre-service, Presentation, Lille (France), Jan. 10, 2007.

(22) Filed: **Jun. 6, 2008**

Benedict, Building an Automated Community Bike Program Project Summary, Hampshire College Division III Project, <http://redjar.org/jared/projects/communitybike/summary/>, May 5, 2002.

(51) **LOC (9) Cl.** ..... **13-02**

(52) **U.S. Cl.** ..... **D13/103**

(58) **Field of Classification Search** ..... D13/102–106,  
D13/110, 118–119, 184; 429/96–100, 163,  
429/176; D12/115, 120, 401, 400; 211/5,  
211/17–22

\* cited by examiner

See application file for complete search history.

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(56) **References Cited**

(57) **CLAIM**

**U.S. PATENT DOCUMENTS**

The ornamental design for a battery module, as shown and described.

D33,231 S *	9/1900	Yost et al.	.....	D13/103
D387,328 S *	12/1997	Ueda	.....	D13/103
5,917,407 A	6/1999	Squire et al.		
D438,169 S *	2/2001	Minagawa et al.	.....	D13/103
D440,937 S *	4/2001	Germagian et al.	.....	D13/110
D488,138 S *	4/2004	Parsadayan et al.	.....	D13/184
D507,546 S *	7/2005	Fairfull	.....	D13/184
7,471,191 B2	12/2008	Le Gars		
2007/0220933 A1	9/2007	Gagosz et al.		
2007/0239465 A1	10/2007	Le Gars et al.		
2008/0027794 A1	1/2008	Le Gars et al.		

**DESCRIPTION**

FIG. 1 is a front perspective view of a battery module showing my new design invention;

FIG. 2 is a rear perspective view thereof;

FIG. 3 is a front elevation view thereof;

FIG. 4 is a rear elevation view thereof;

FIG. 5 is a right side elevation view thereof;

FIG. 6 is a left side elevation view thereof;

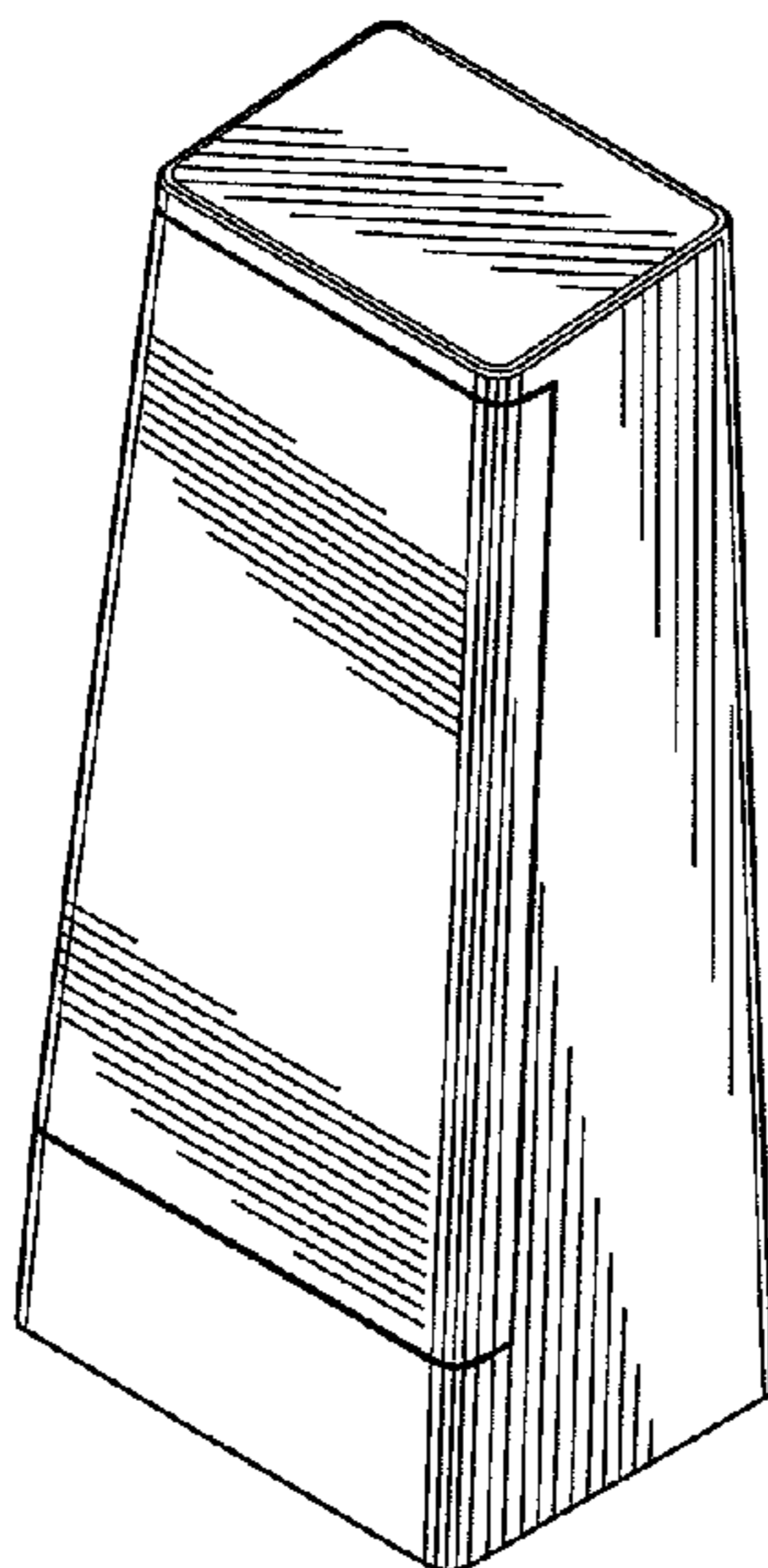
FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

**FOREIGN PATENT DOCUMENTS**

EP	1902934	3/2008
WO	200154080	7/2001
WO	2005001781	1/2005
WO	2006021650	3/2006
WO	2006024738	3/2006

**1 Claim, 4 Drawing Sheets**



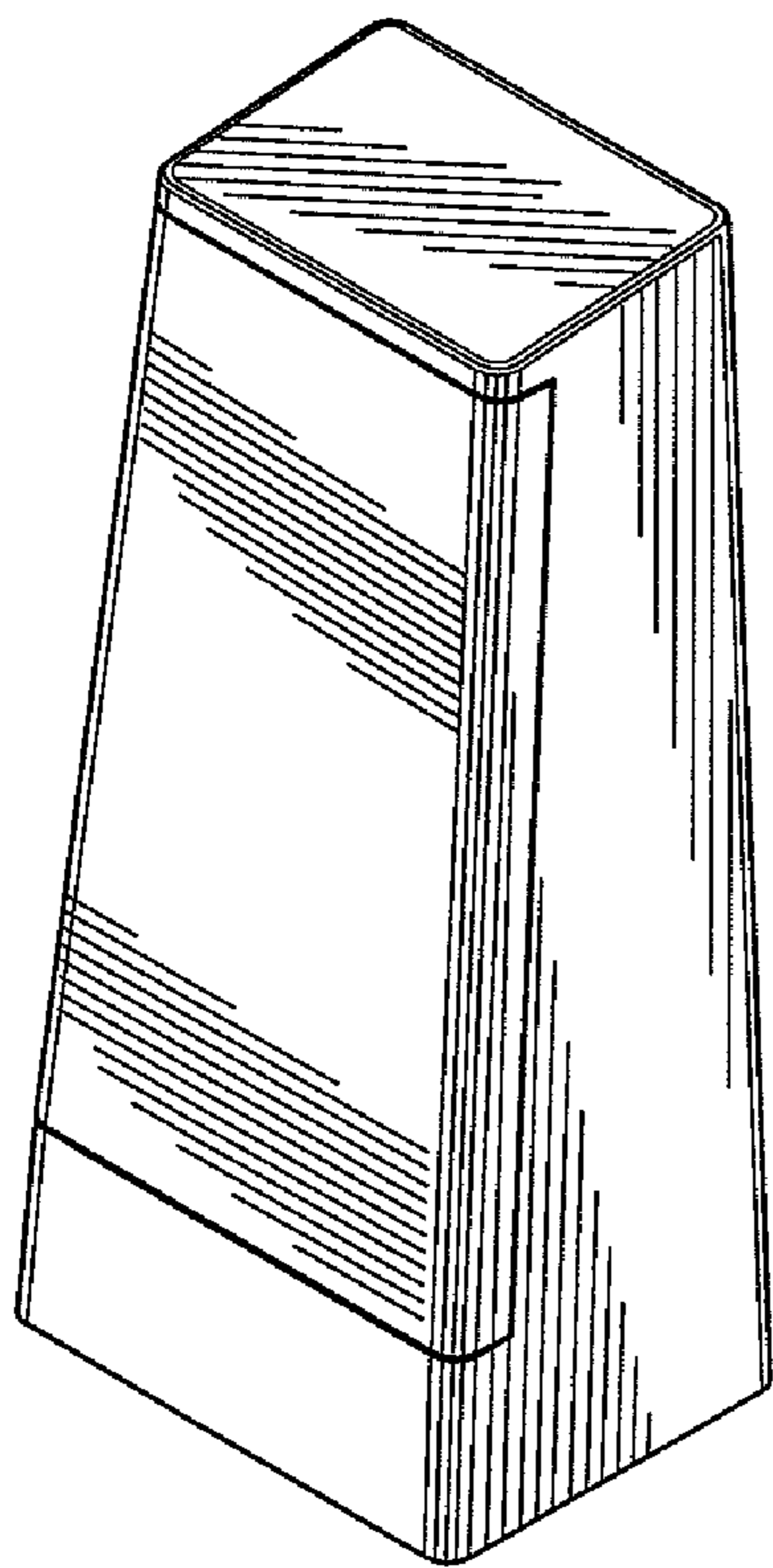


FIG. 1

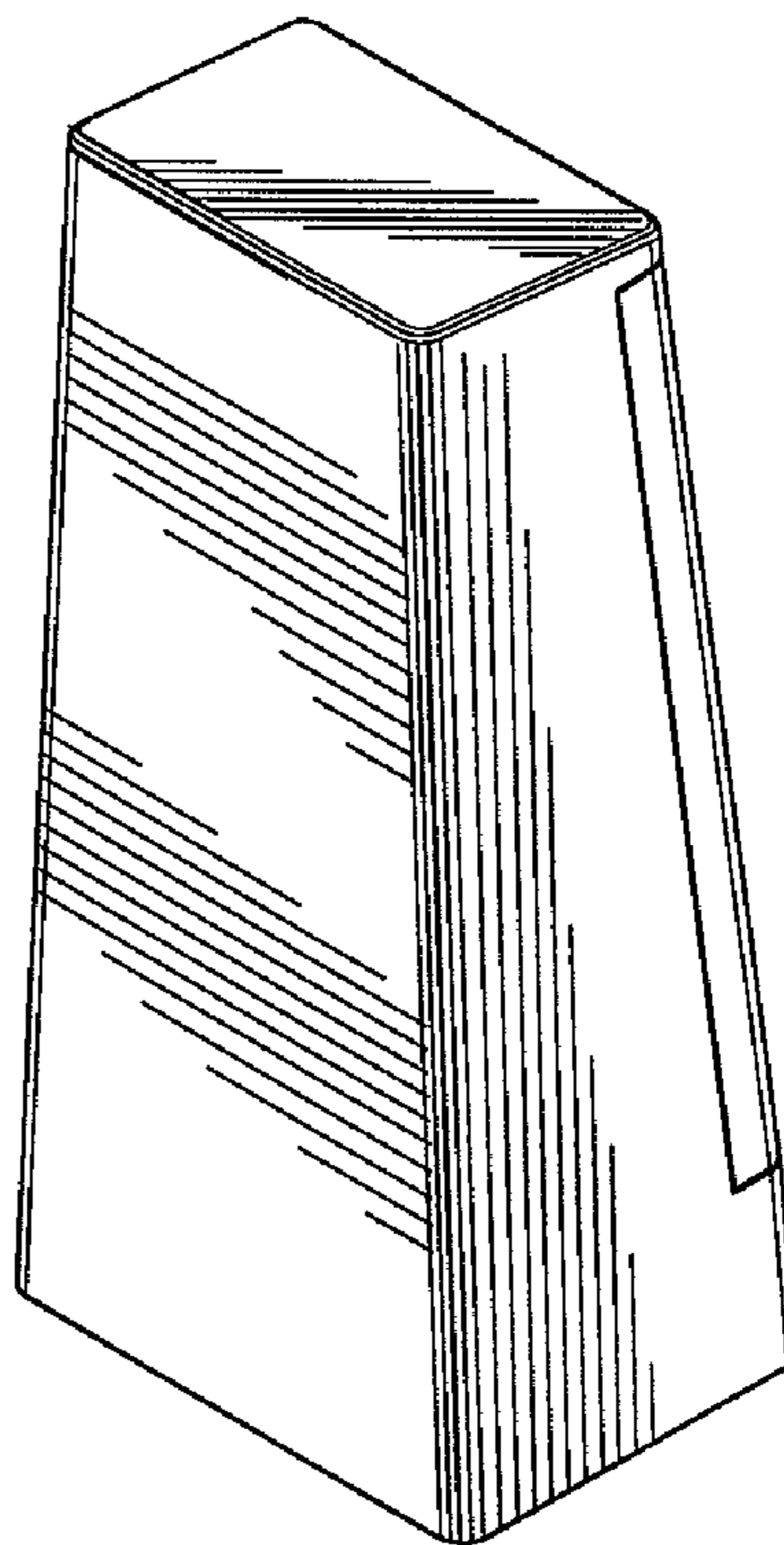


FIG. 2

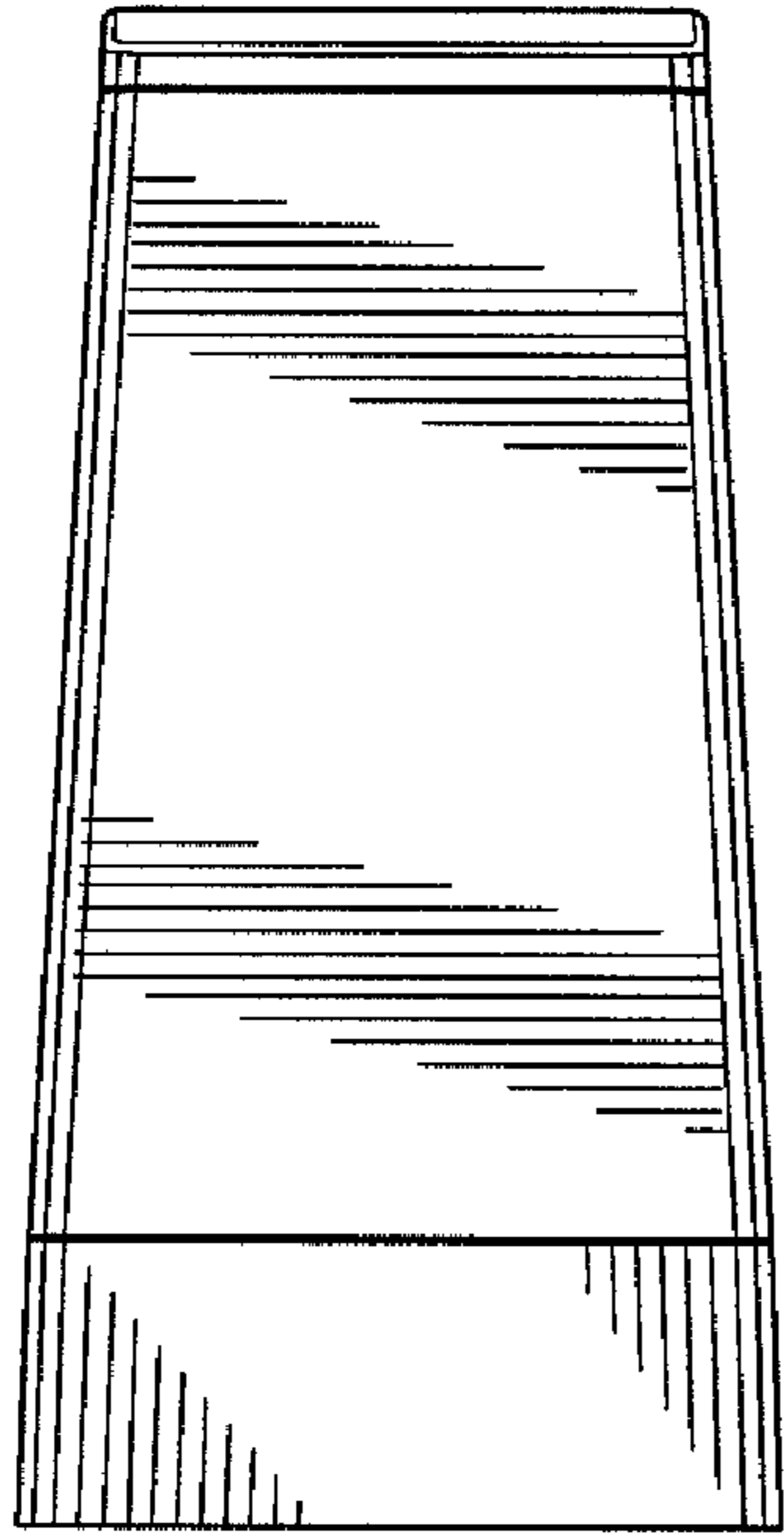


FIG.3

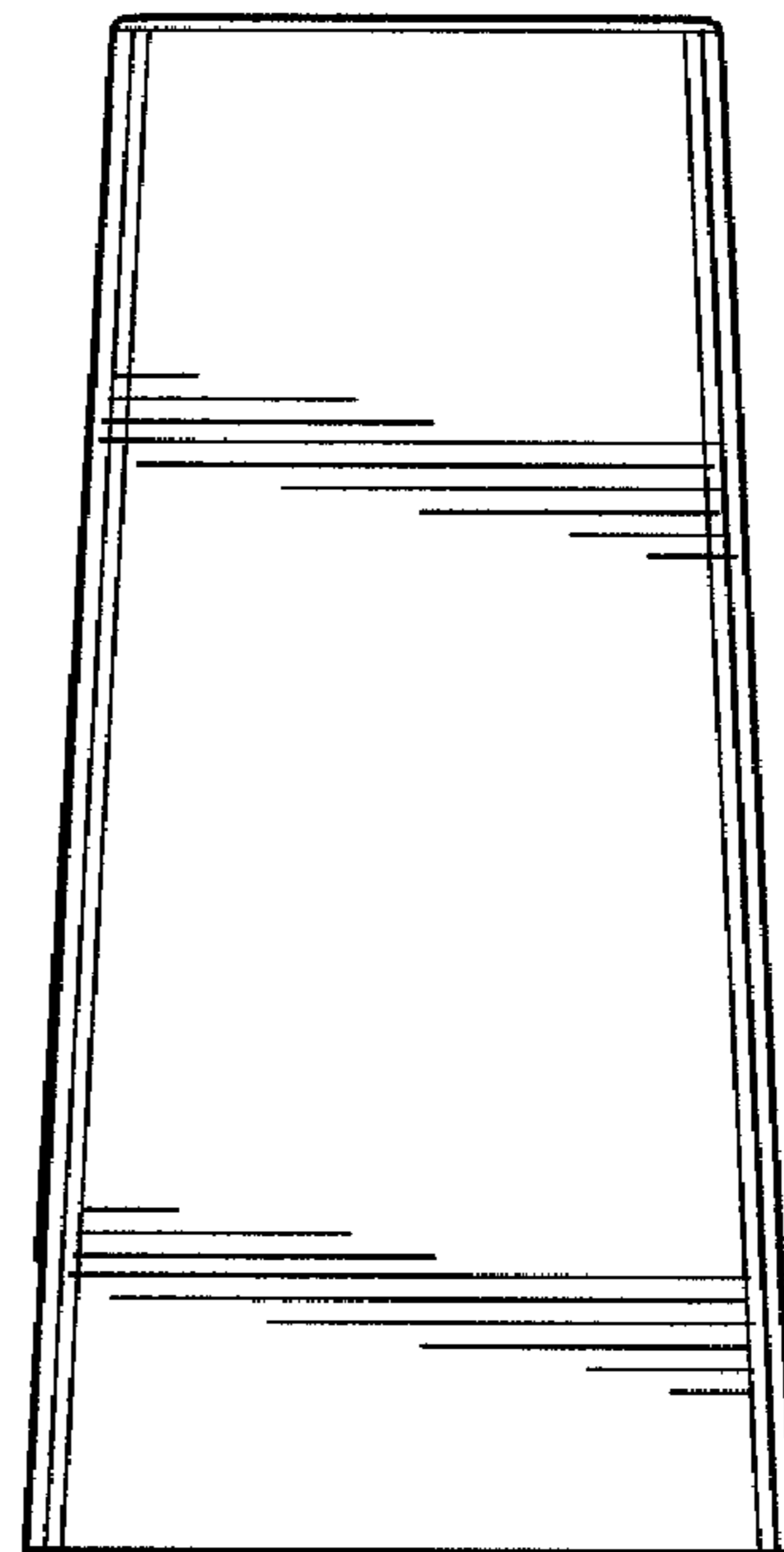


FIG.4

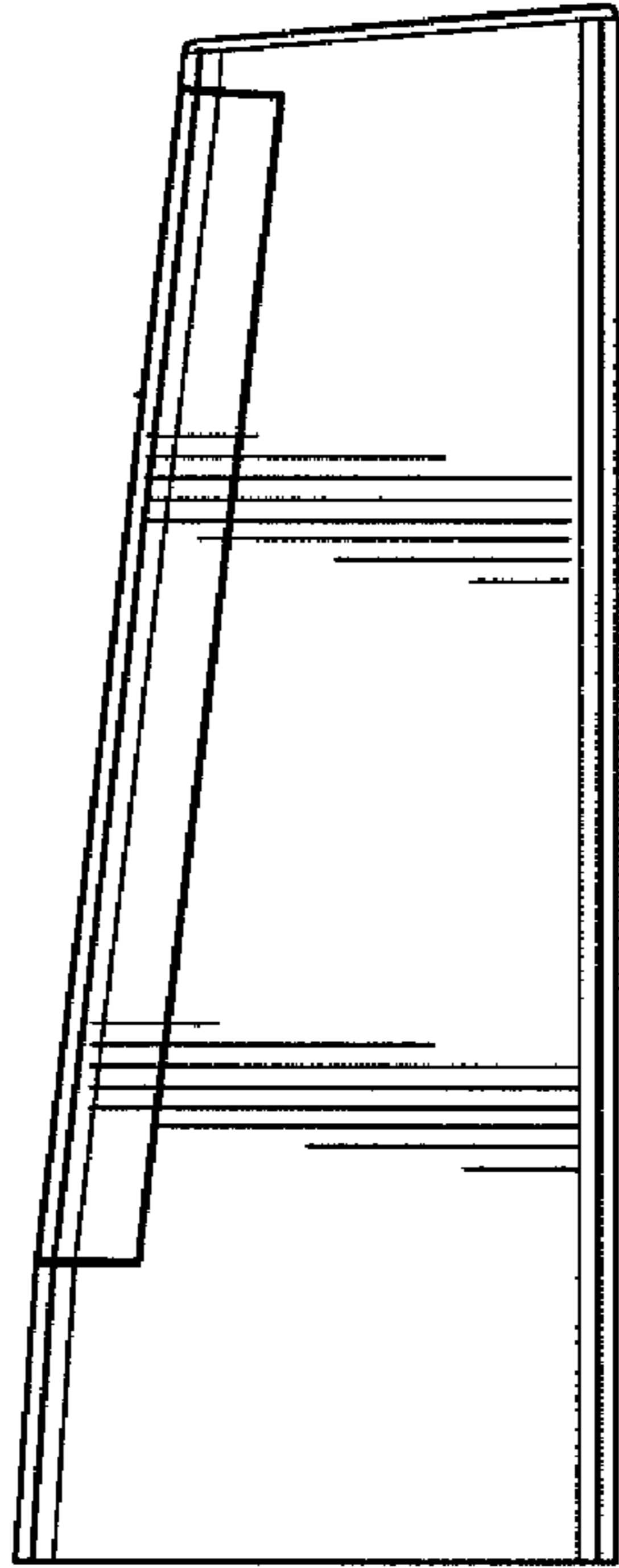


FIG. 5

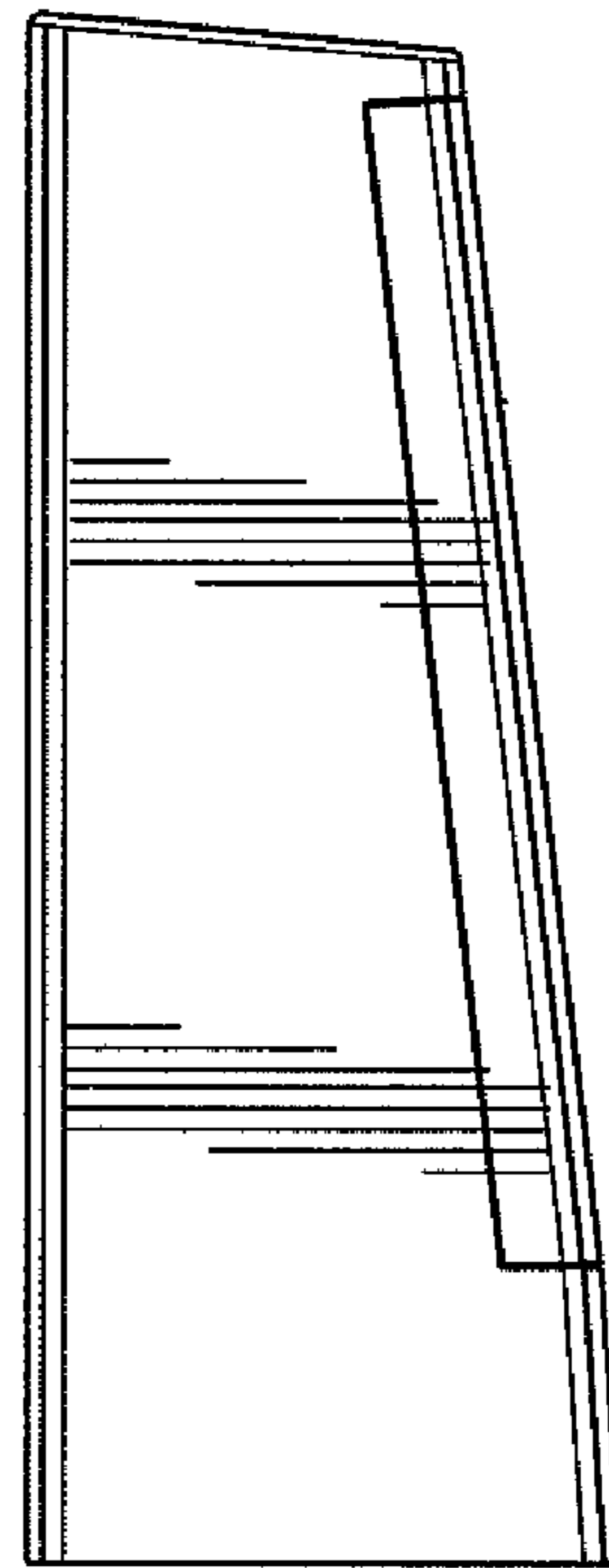


FIG. 6

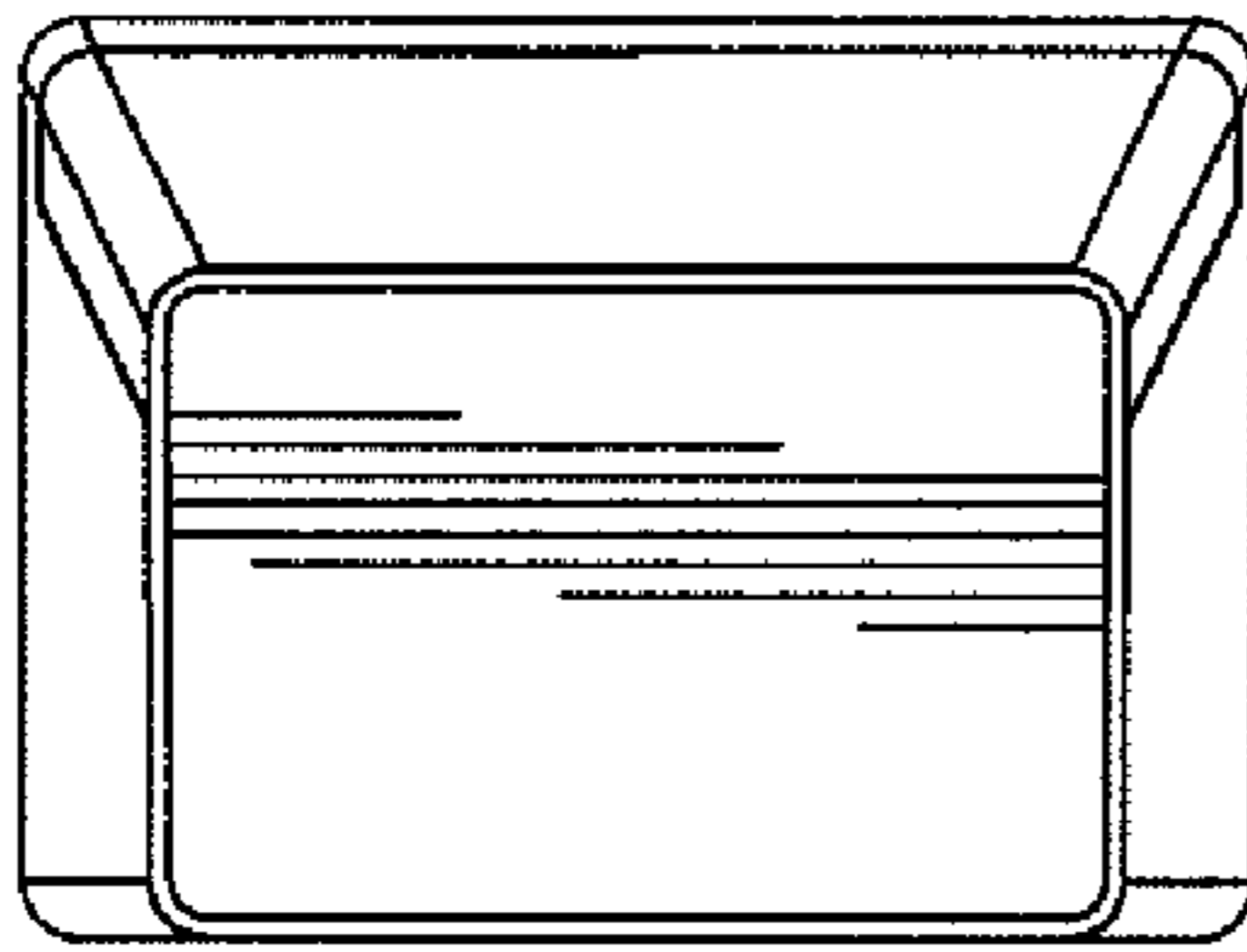


FIG. 7

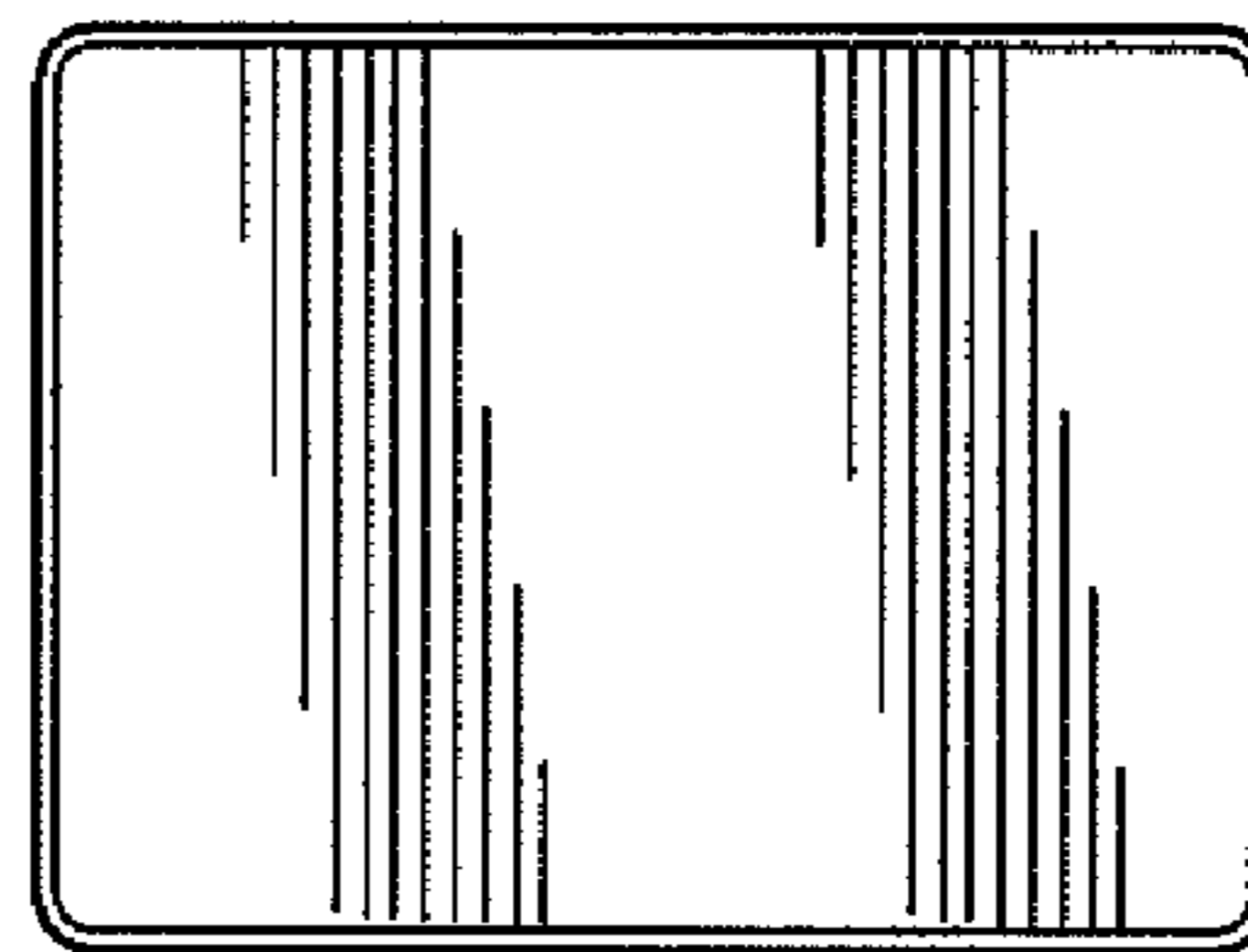


FIG. 8