

[54] **HOUSING FOR INDUCING AIR FLOW PAST A GEL-TYPE PRODUCT FOR PRODUCING A FRAGRANCE**

[75] **Inventor: David H. Hildebrandt, New Britain, Conn.**

[73] **Assignee: Waterbury Companies, Inc., Waterbury, Conn.**

[\*\*] **Term: 14 Years**

[21] **Appl. No.: 70,279**

[22] **Filed: Jul. 6, 1987**

[52] **U.S. Cl. .... D23/366**

[58] **Field of Search ..... D23/366, 364; 219/276; 55/279, 316; 422/123, 124, 4; 261/DIG. 65, 31, 30**

4,111,655	9/1978	Quincey .....	422/124
4,271,092	6/1981	Sullivan et al. ....	261/30
4,276,236	6/1981	Sullivan et al. ....	261/30
4,356,969	11/1982	Obermayer et al. ....	239/6
4,383,377	5/1983	Crafton .....	34/60
4,383,951	5/1983	Palson .....	261/30
4,432,938	2/1984	Meetze, Jr. ....	422/49
4,452,500	6/1984	Zlotnik .....	422/123
4,556,539	12/1985	Spector .....	422/125
4,617,157	10/1986	Stein et al. ....	261/96
4,695,434	9/1987	Spector .....	422/125

**FOREIGN PATENT DOCUMENTS**

57128/73	1/1975	Australia .
50/147762	12/1975	Japan .
51/21658	2/1976	Japan .
246261	1/1926	United Kingdom .
1386465	3/1975	United Kingdom .

**OTHER PUBLICATIONS**

“SeBreeze” Automatic Odor Control System, Rubbermaid, 1987.

*Primary Examiner*—James M. Gandy  
*Assistant Examiner*—Lisa Lichtenstein  
*Attorney, Agent, or Firm*—Pennie & Edmonds

[57] **CLAIM**

The ornamental design for a housing for inducing air flow past a gel-type product for producing a fragrance, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a housing for inducing air flow past a gel-type product for producing a fragrance, showing my new design;  
 FIG. 2 is a front elevation view thereof;  
 FIG. 3 is a side elevation view thereof, the opposite side being a mirror image of that shown;  
 FIG. 4 is a rear elevation view thereof;  
 FIG. 5 is a top plan view thereof; and  
 FIG. 6 is a bottom plan view thereof.

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 226,433	3/1973	Hill .....	D23/366
D. 245,705	9/1977	Fukada .....	D23/150
D. 253,549	11/1979	Seager .....	D23/150
D. 271,517	11/1983	Mori .....	D23/150
D. 272,086	1/1984	Gehlke .....	D23/149
D. 273,225	5/1984	Palson .....	D23/150
D. 275,317	8/1984	Beck .....	D23/149
D. 275,785	10/1984	Kent .....	D23/150
2,942,786	6/1960	Wenner et al. ....	239/57
3,522,935	8/1970	Lewis .....	261/30
3,654,534	4/1972	Fischer .....	317/262 AE
3,804,592	4/1974	Garbe .....	422/124
3,910,495	10/1975	Cummings et al. ....	D23/366
3,923,934	12/1975	Watkins .....	261/24
3,926,655	12/1975	Miles .....	106/243
3,990,848	11/1976	Corris .....	21/126
3,993,444	11/1976	Brown .....	21/126
4,035,451	7/1977	Tringali .....	261/101
4,059,422	11/1977	Steiner .....	55/418
4,065,261	12/1977	Fukada .....	21/74 R
4,078,891	3/1978	Madjar .....	21/74 R

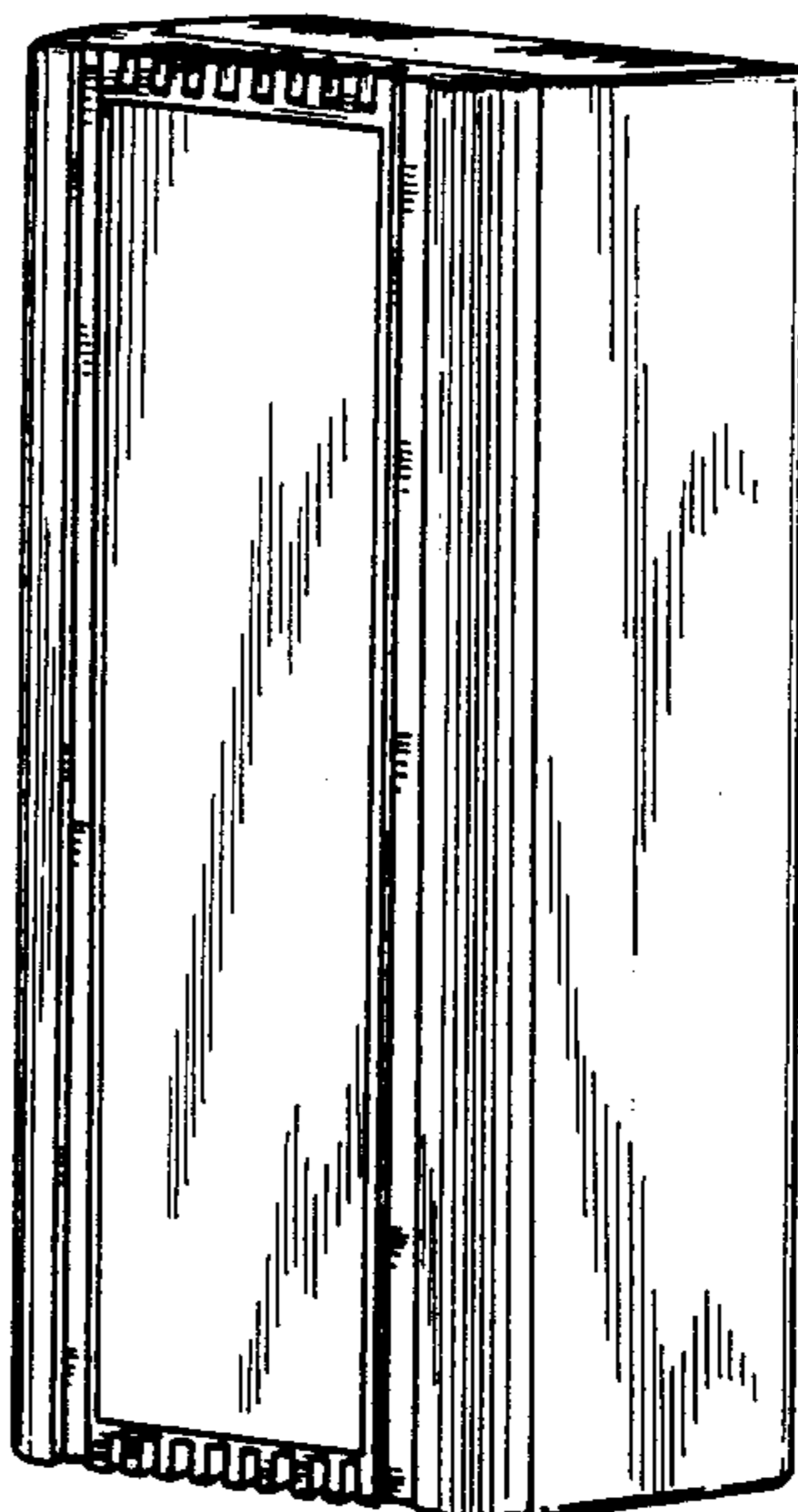


FIG. 2

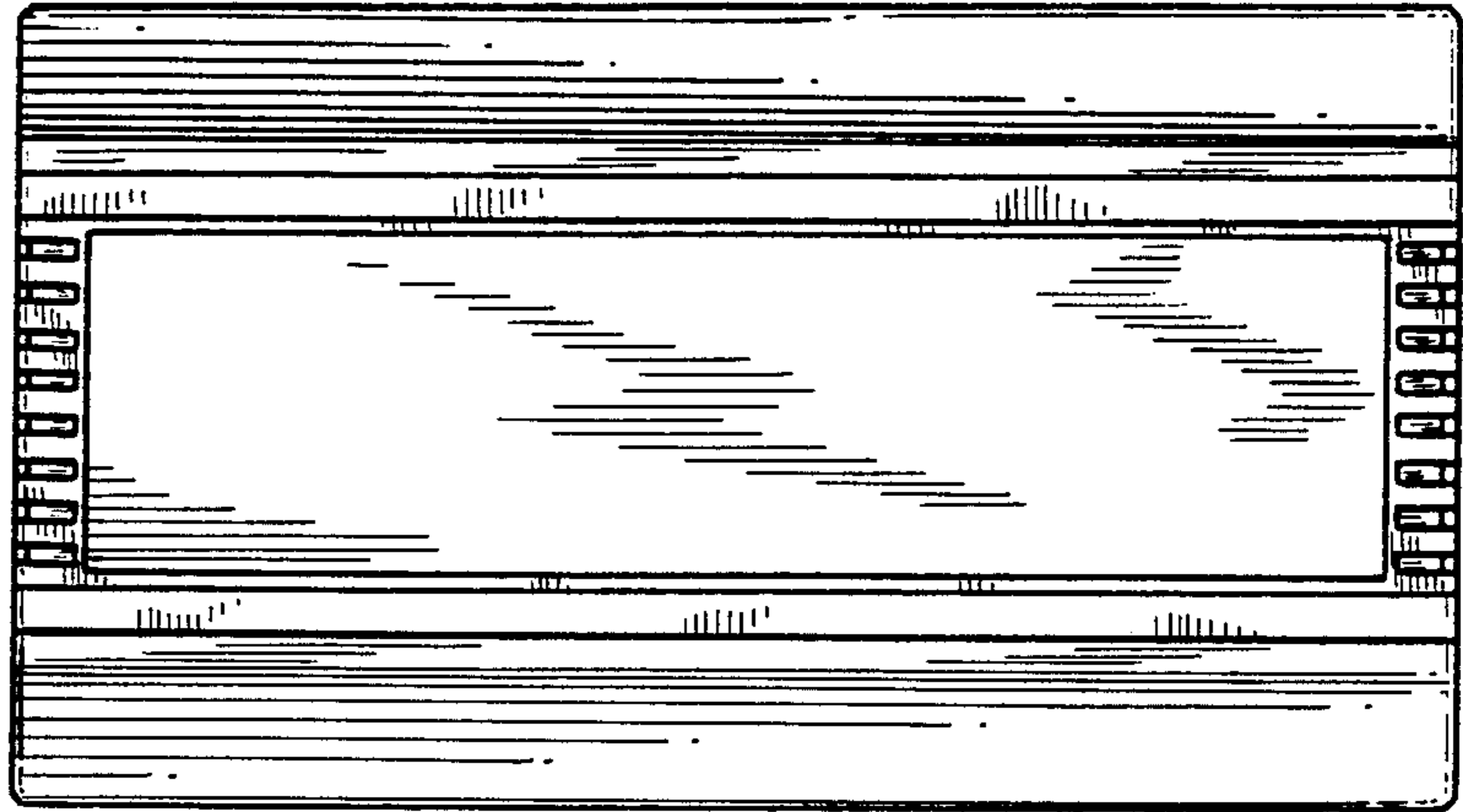


FIG. 1

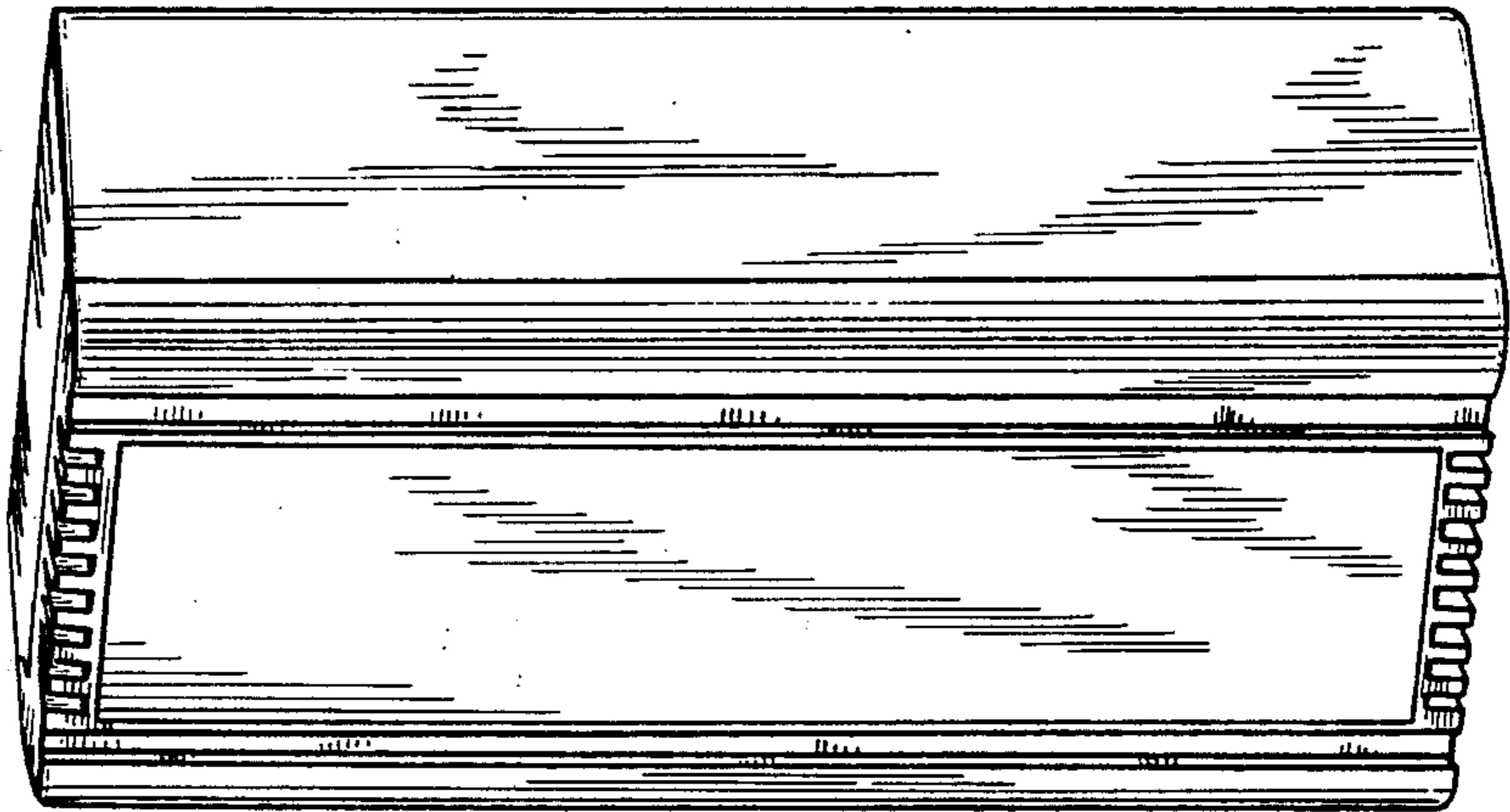


FIG. 4

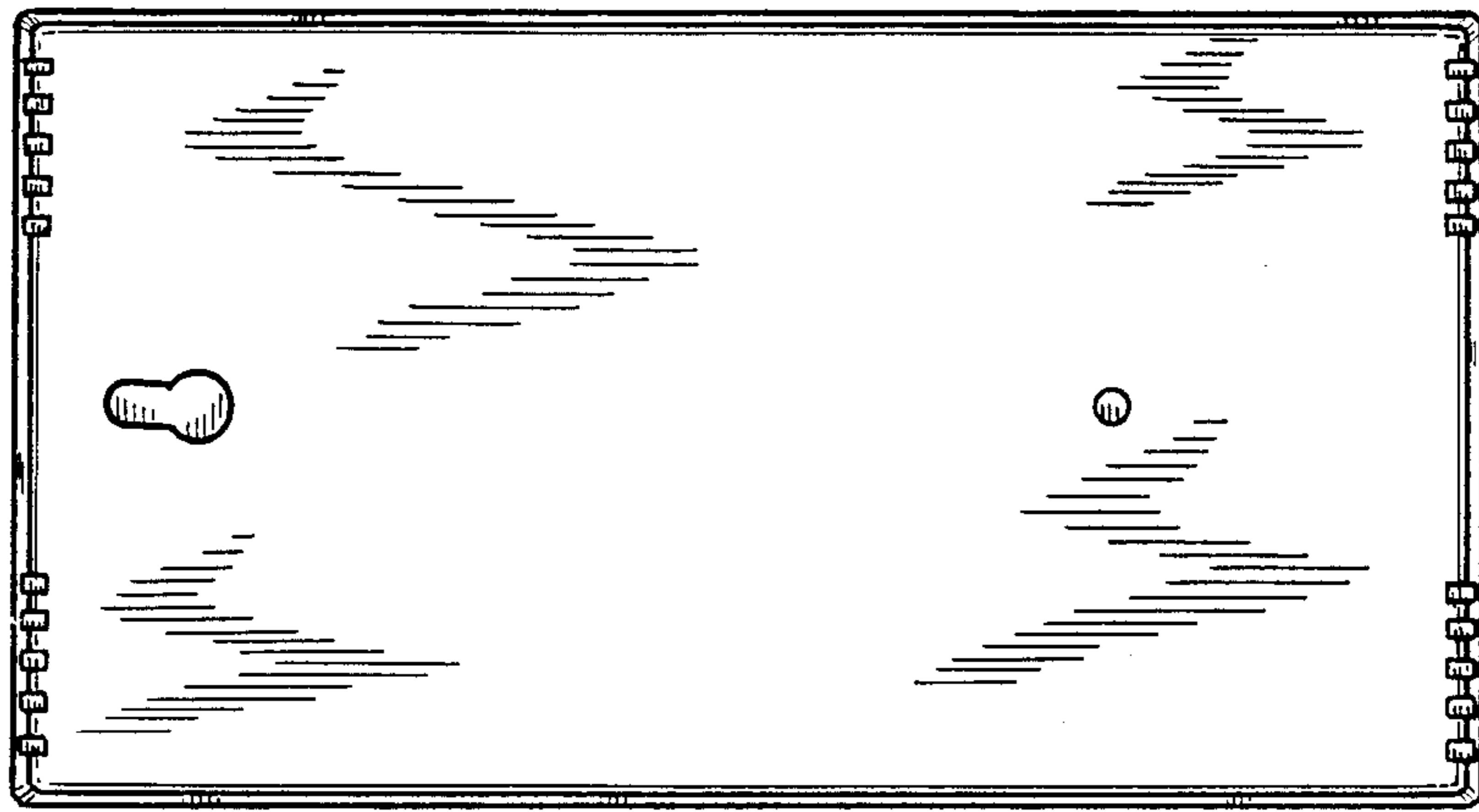


FIG. 3

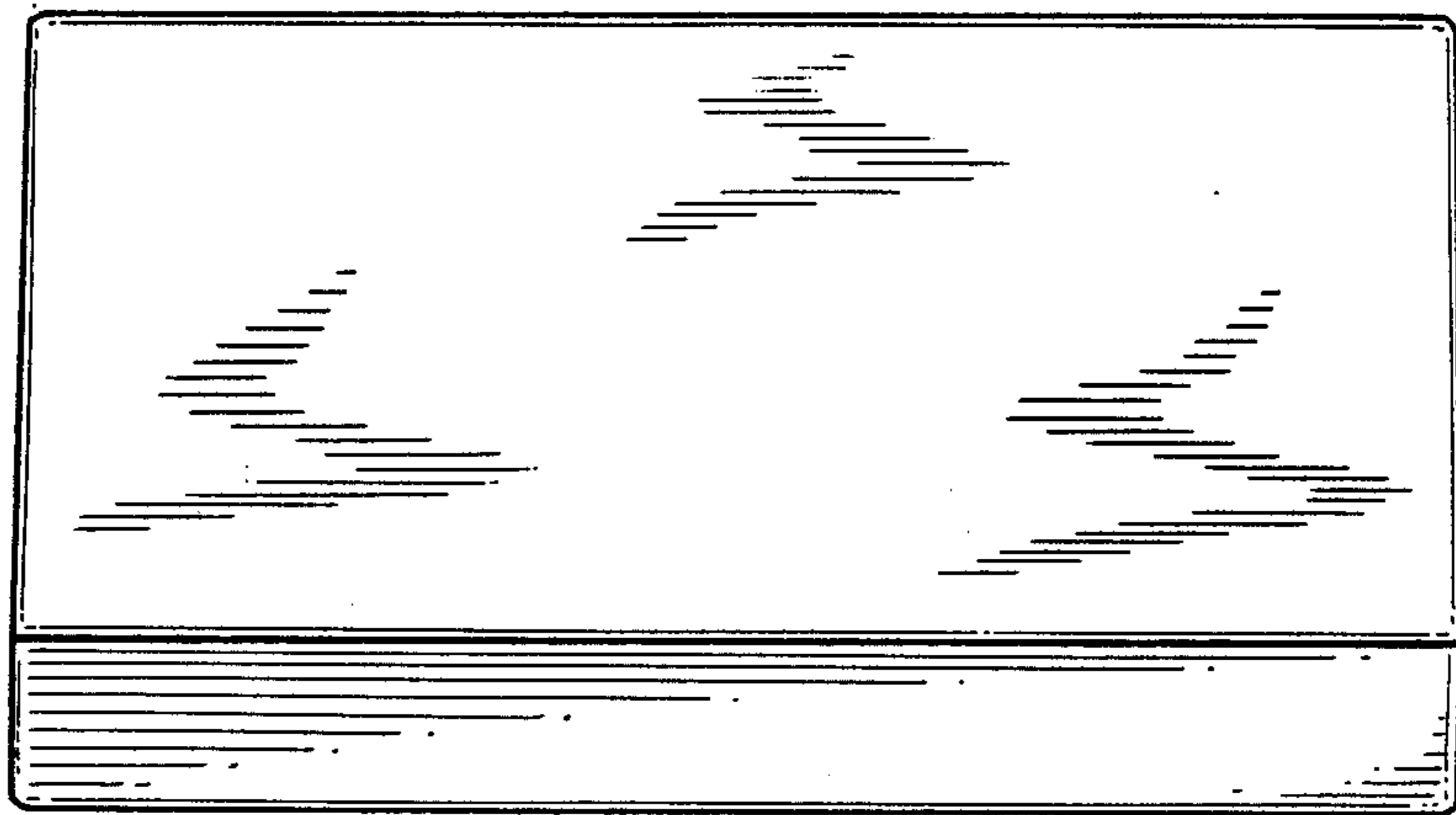


FIG. 5

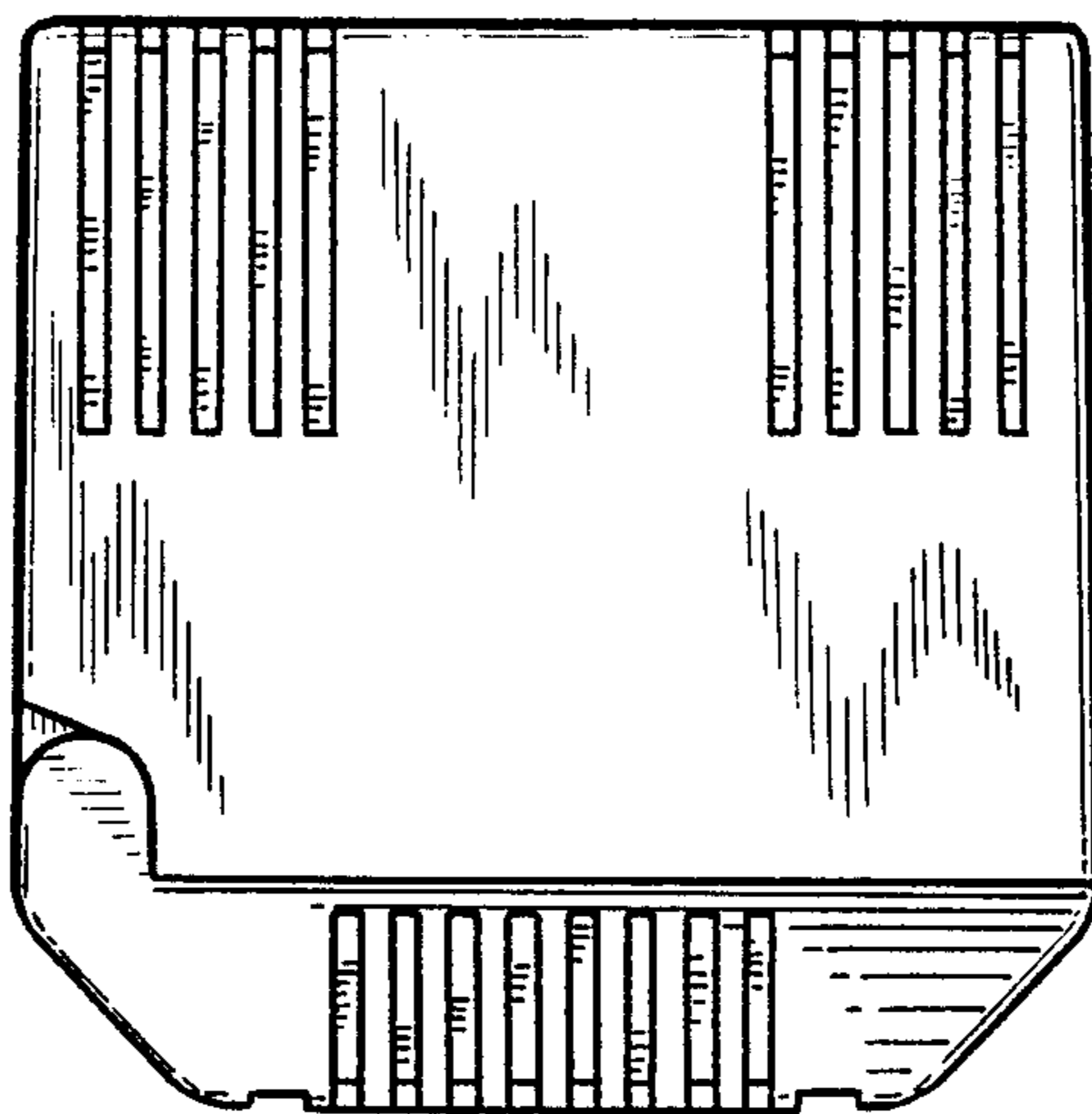


FIG. 6

