



US00D361165S

United States Patent [19] Ichikawa

[11] Patent Number: **Des. 361,165**

[45] Date of Patent: **** Aug. 8, 1995**

[54] **AQUARIUM TANK**
[75] Inventor: **Minoru Ichikawa, Tokyo, Japan**
[73] Assignee: **Nisso Industry Co., Ltd., Tokyo, Japan**
[**] Term: **14 Years**
[21] Appl. No.: **13,017**
[22] Filed: **Sep. 16, 1993**

2150023 4/1973 Germany 119/269
133847 9/1989 Japan .
239819 11/1990 Japan .
1117 3/1993 Rep. of Korea .
1119 3/1993 Rep. of Korea .
1125 4/1993 Rep. of Korea .
1128 5/1993 Rep. of Korea .
1133 5/1993 Rep. of Korea .
1140 6/1993 Rep. of Korea .
193088 10/1992 Taiwan .

[30] **Foreign Application Priority Data**
Mar. 19, 1993 [JP] Japan 5-7651
[52] U.S. Cl. **D30/101**
[58] Field of Search 119/269, 245, 248, 267,
119/265, 266, 246; D30/101, 104, 106, 107;
D11/145; 47/69 T

OTHER PUBLICATIONS

Hagan brochure for Aquariums; Cover photo.
Rain Forest Aquarium Japanese Brochure; Cover photo.
Para Atollo Aqua-Rama System brochure; 950 & 645 Aquariums; back cover photo.

Primary Examiner—Cathy Anne MacCormac
Attorney, Agent, or Firm—Oblon, Spivak, McClelland, Maier & Neustadt

[56] **References Cited** **U.S. PATENT DOCUMENTS**

D. 158,074 4/1950 Hallick-Smith D30/101
D. 230,742 3/1974 Rehlaender 119/265
305,720 9/1884 Sperlier 47/69 T
D. 347,911 6/1994 Tominaza D30/101
4,078,522 3/1978 Akers 119/266
4,094,271 6/1978 Louis 119/245
4,191,129 3/1980 Renny 119/269
4,889,973 12/1989 Farinacci et al. 119/269

FOREIGN PATENT DOCUMENTS

988375 5/1976 Canada 119/269
122175 10/1984 European Pat. Off. 119/248
1045329 11/1953 France 119/266
1267479 6/1961 France 119/245
1133175 7/1962 Germany 119/266

[57] **CLAIM**

The ornamental design for an aquarium tank, as shown and described.

DESCRIPTION

FIG. 1 is a top and right front perspective view of an aquarium tank, showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a right side elevational view thereof the left side being a mirror image of the side shown; and,
FIG. 7 is a cross sectional view taken along line 7—7 of FIG. 6.

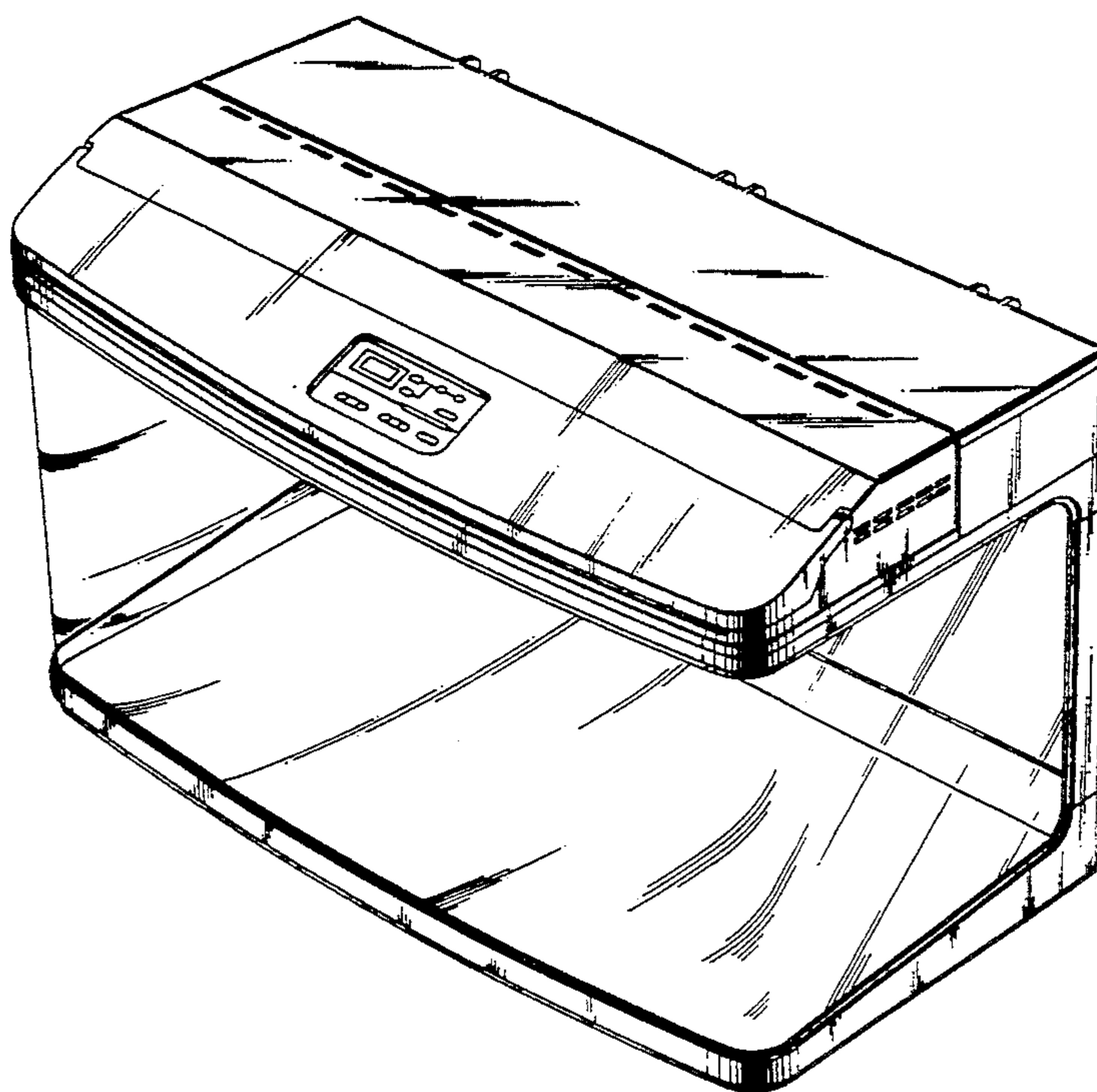


FIG. 1

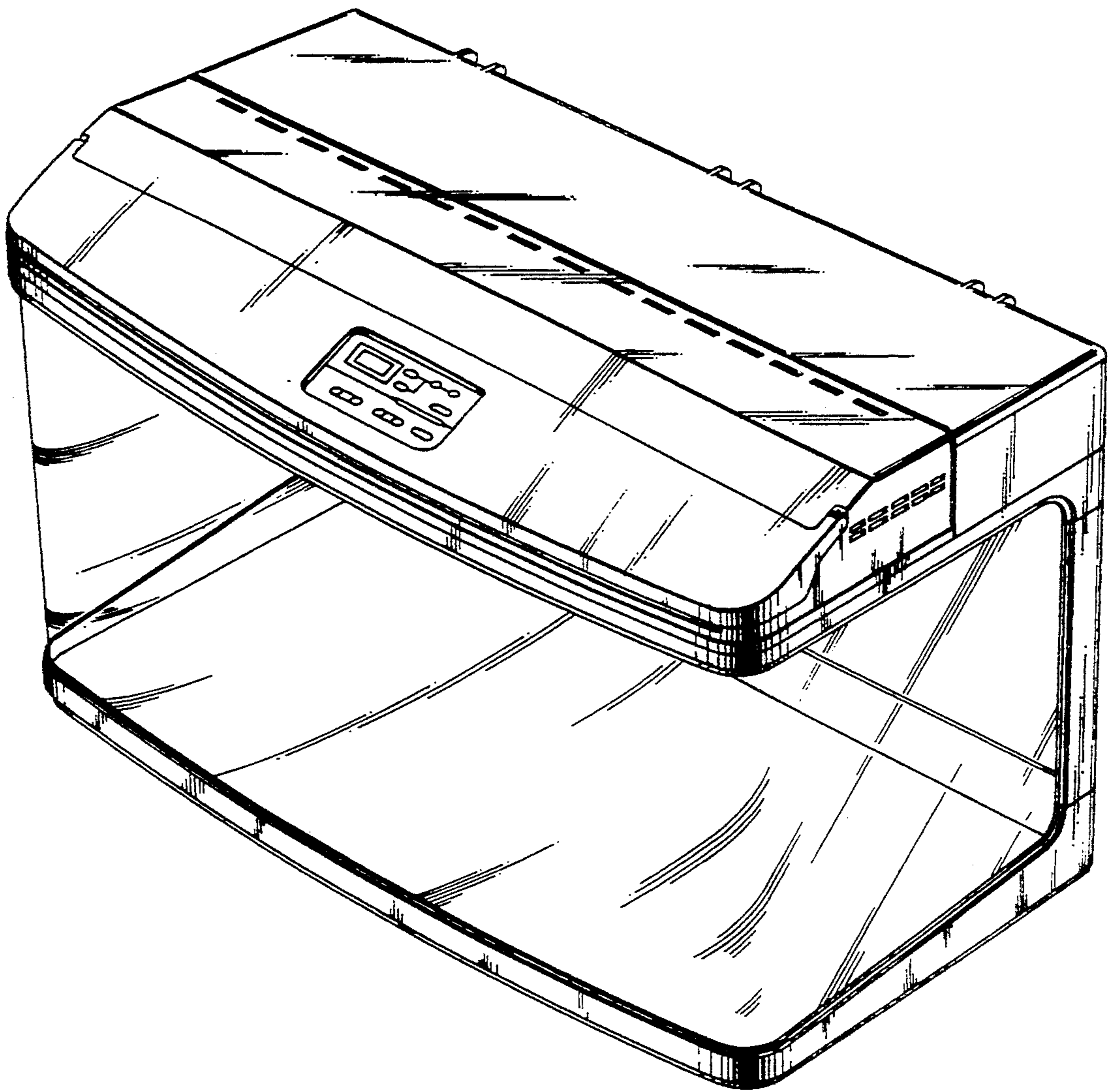
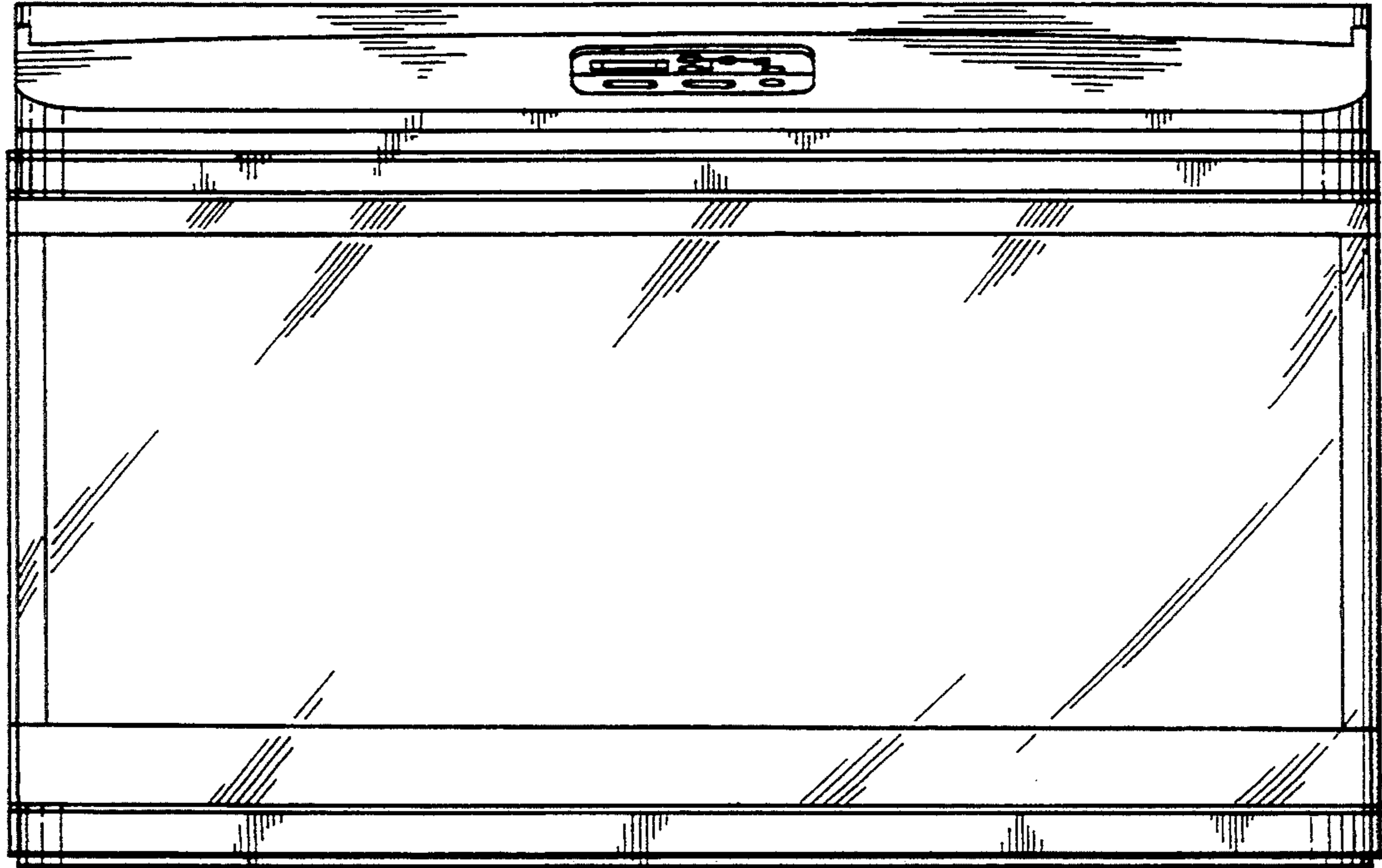


FIG. 2

7. ←



7. ←

FIG. 3

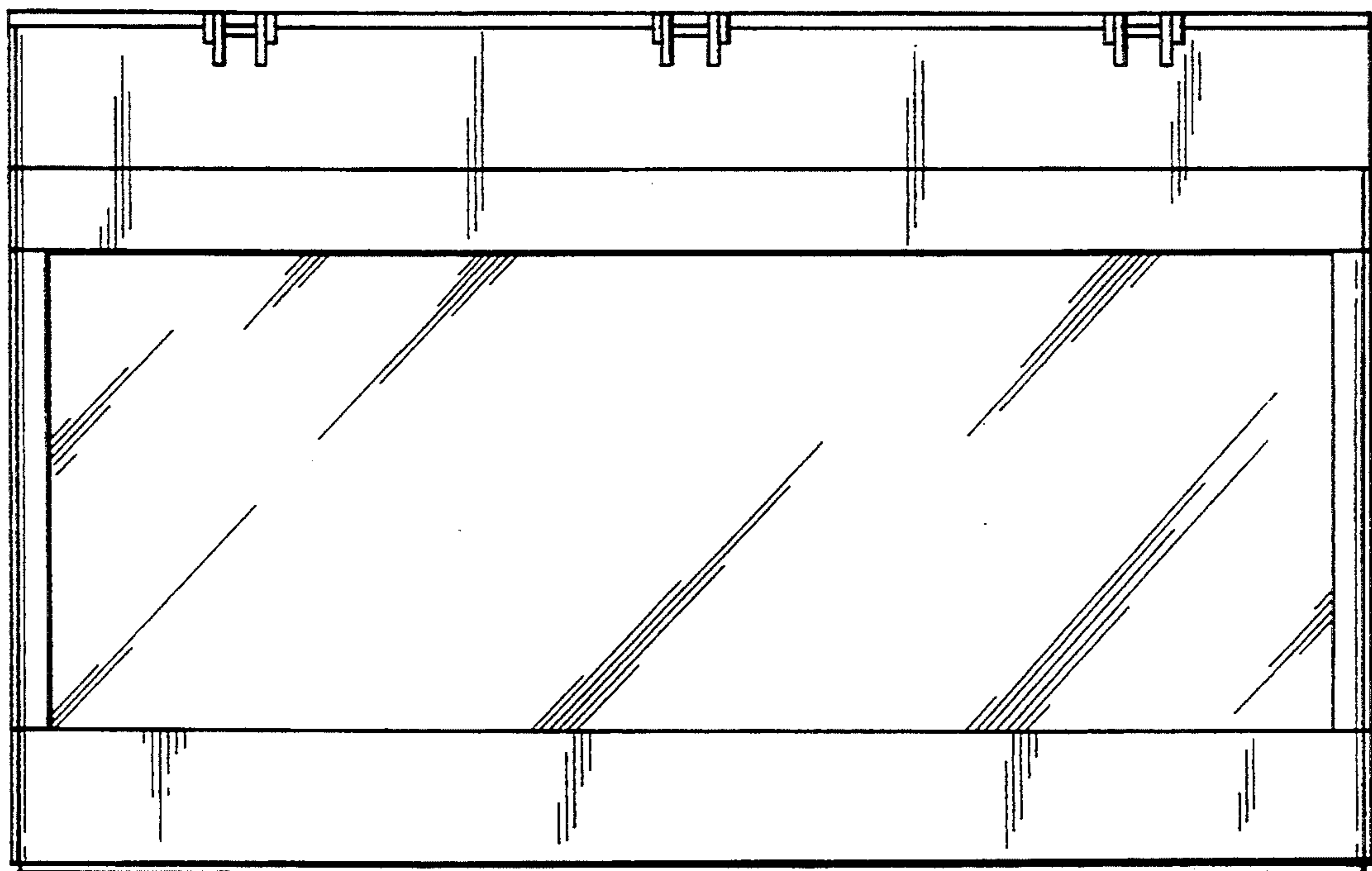


FIG. 4

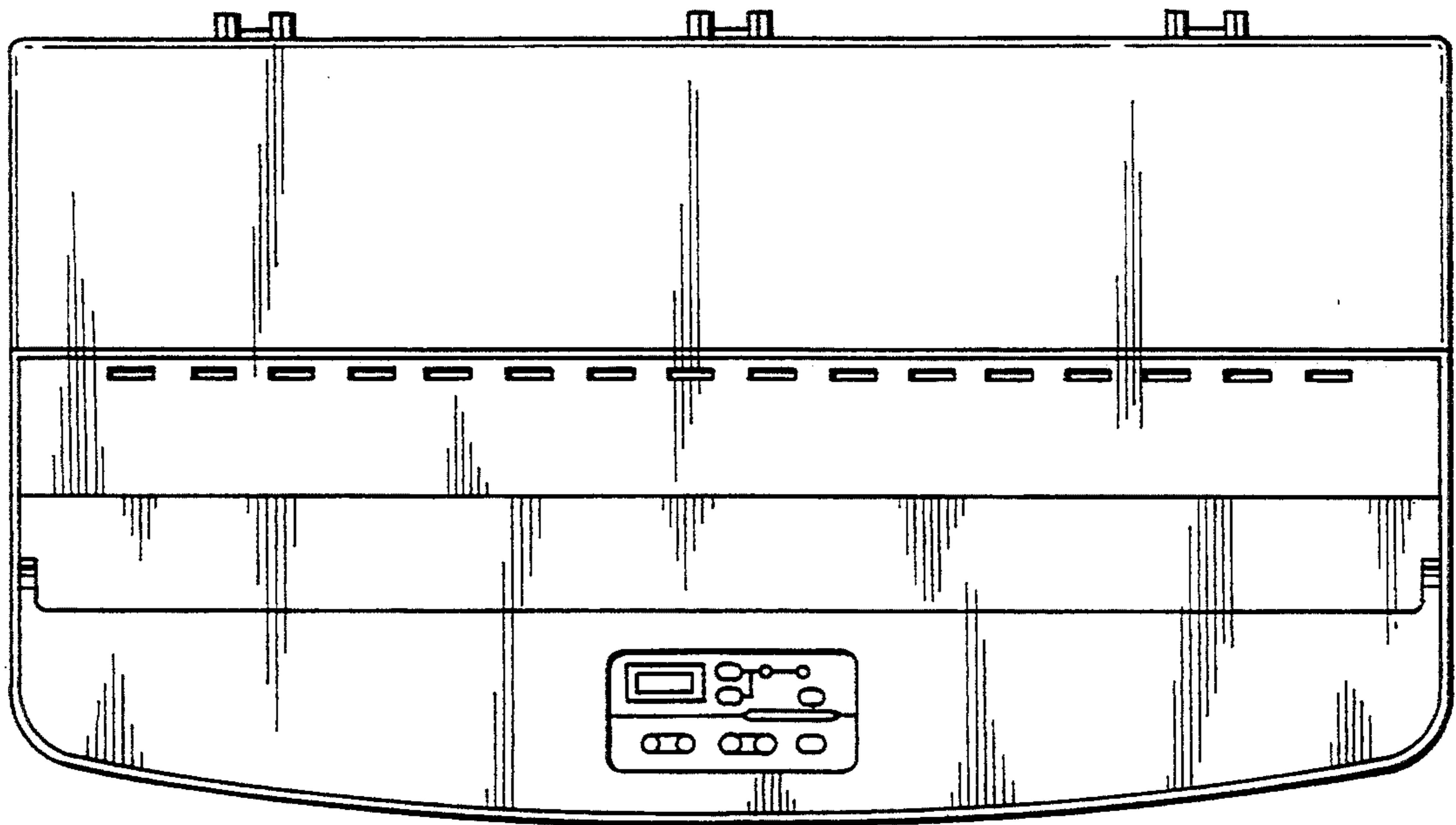


FIG. 5

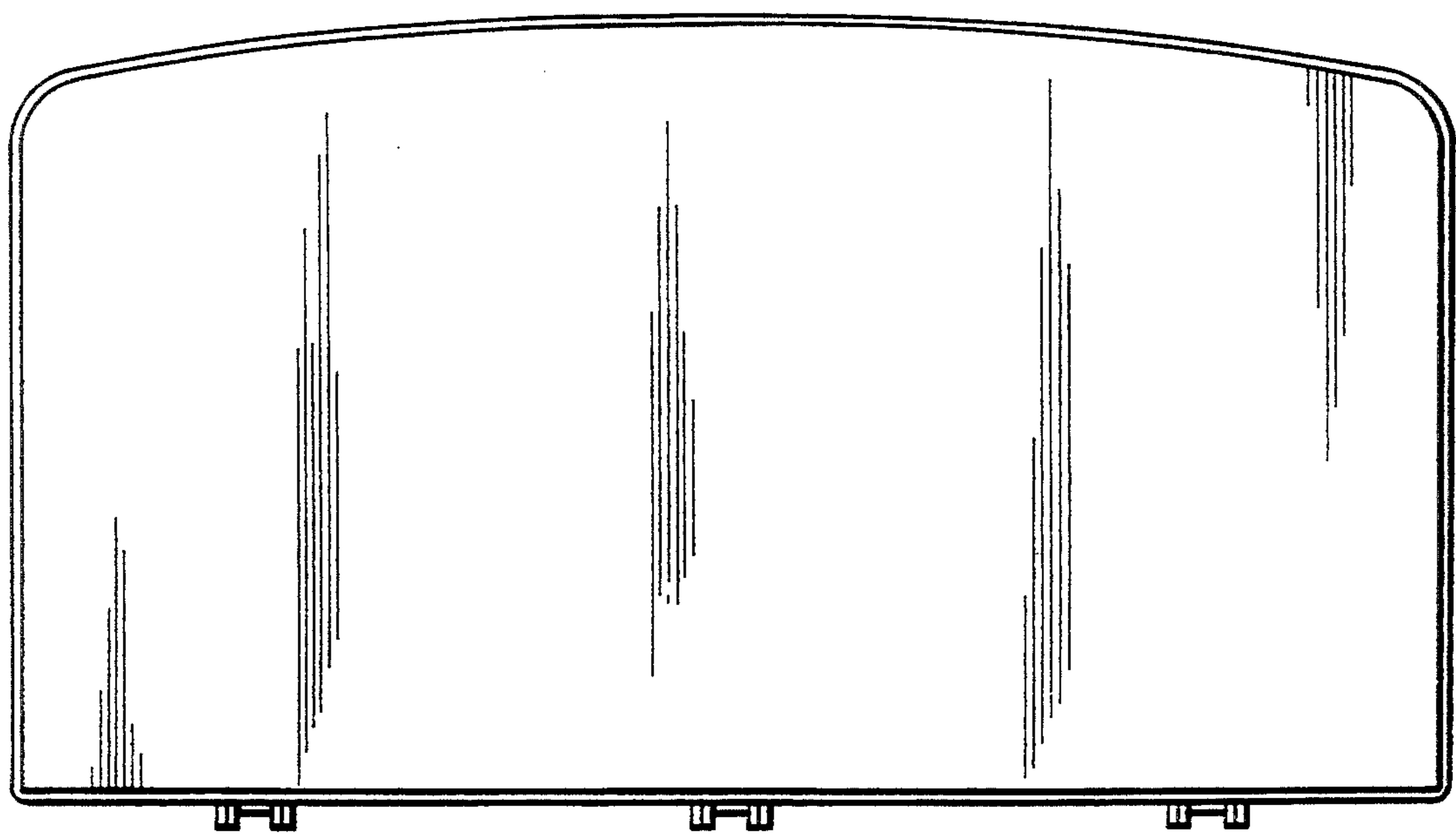


FIG. 6

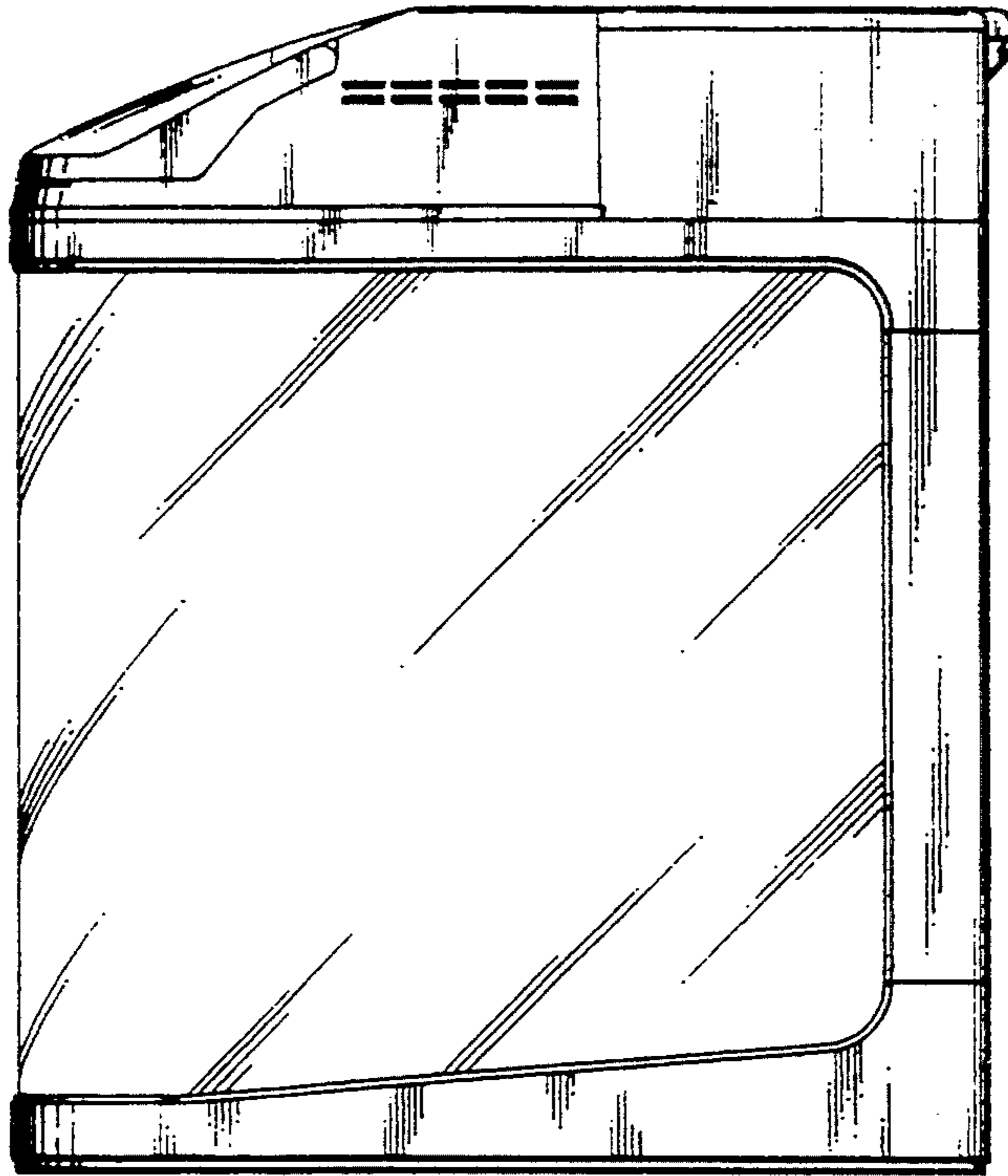


FIG. 7

