



US00D392816S

United States Patent [19]
Franklin et al.

[11] **Patent Number:** **Des. 392,816**
[45] **Date of Patent:** ****Mar. 31, 1998**

[54] **JEWELRY DISPLAY STAND**

[75] **Inventors:** **Robert P. Franklin**, Lake Hopatcong;
Eric Henry, Rutherford, both of N.J.;
Laura Handler; **Francesco Gianisini**,
both of New York, N.Y.; **Amanda**
Honig Magalhaes, Brooklyn, N.Y.

[73] **Assignee:** **Monet Sales Corp.**, New York, N.Y.

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

[21] **Appl. No.:** **62,846**

[22] **Filed:** **Nov. 27, 1996**

[51] **LOC (6) Cl.** **06-04**

[52] **U.S. Cl.** **D6/454**

[58] **Field of Search** D6/454, 300, 301,
D6/310; 211/163, 169, 41.13, 41.14, 47;
40/492, 400, 376, 379, 389, 497, 723, 734,
606, 611, 725; 52/783.17; 206/6.1, 566,
425, 454, 456; 220/23.83; 248/469, 474,
479; D20/19, 21, 10

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 134,871	1/1943	Van Schuck	40/606 X
D. 162,084	2/1951	Robinson, Jr.	D6/454
D. 235,818	7/1975	Folkart	D6/454
D. 249,000	8/1978	Simmons	D6/454
3,391,796	7/1968	Cross	211/169

Primary Examiner—James Gandy
Assistant Examiner—Linda Brooks
Attorney, Agent, or Firm—Cowan, Liebowitz & Latman,
P.C.; Morey B. Wildes

[57] **CLAIM**

The ornamental design for a jewelry display stand, as shown
and described.

DESCRIPTION

FIG. 1 is a front elevational view of a jewelry display stand
showing our new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right side elevational view thereof, the left side
being a mirror image thereof;

FIG. 4 is a back elevational view thereof;

FIG. 5 is a bottom plan view thereof; and,

FIG. 6 is a top, front, and right side perspective view thereof
on a reduced scale, with the panels in alternate position, and
with earrings and display holders shown in broken lines for
purposes of illustration only and forming no part of the
claimed design.

The sides of the four thin panels of the display stand are
understood to be flat and unornamented, and the surface
contours of both sides of the three wide panels with the
horizontal display support elements are understood to repeat
uniformly throughout their width.

1 Claim, 6 Drawing Sheets

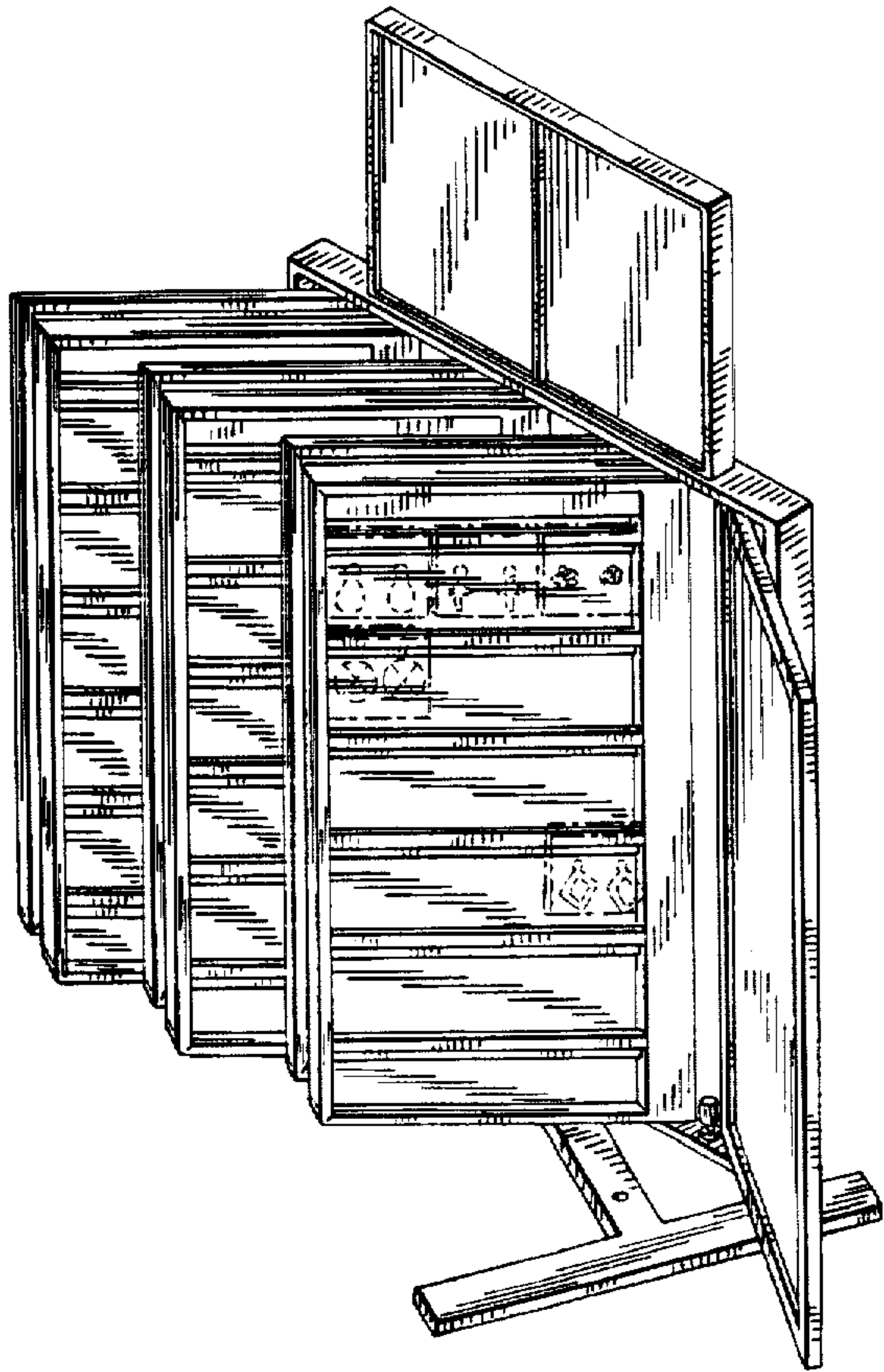


FIG. 1

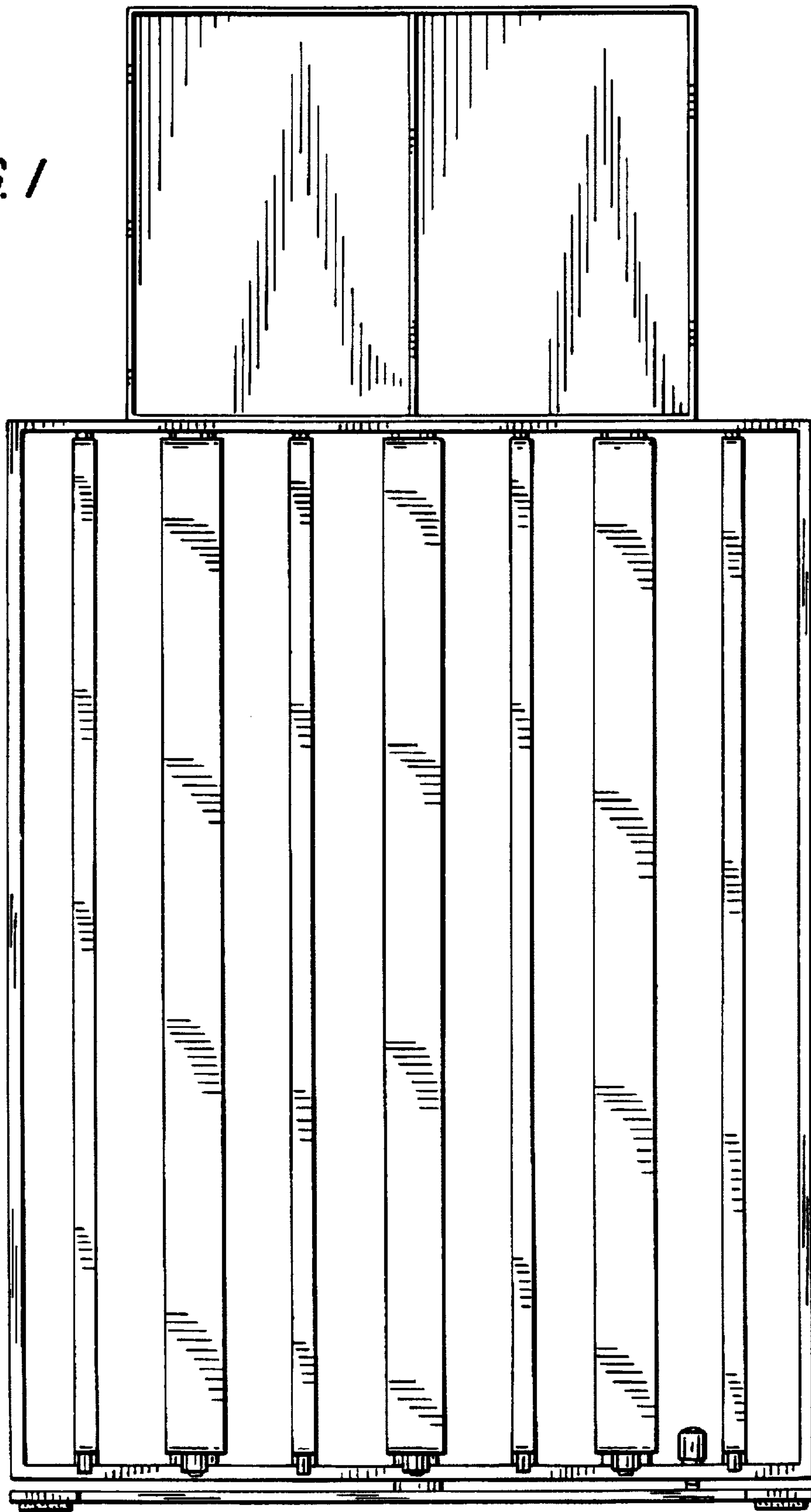


FIG. 2

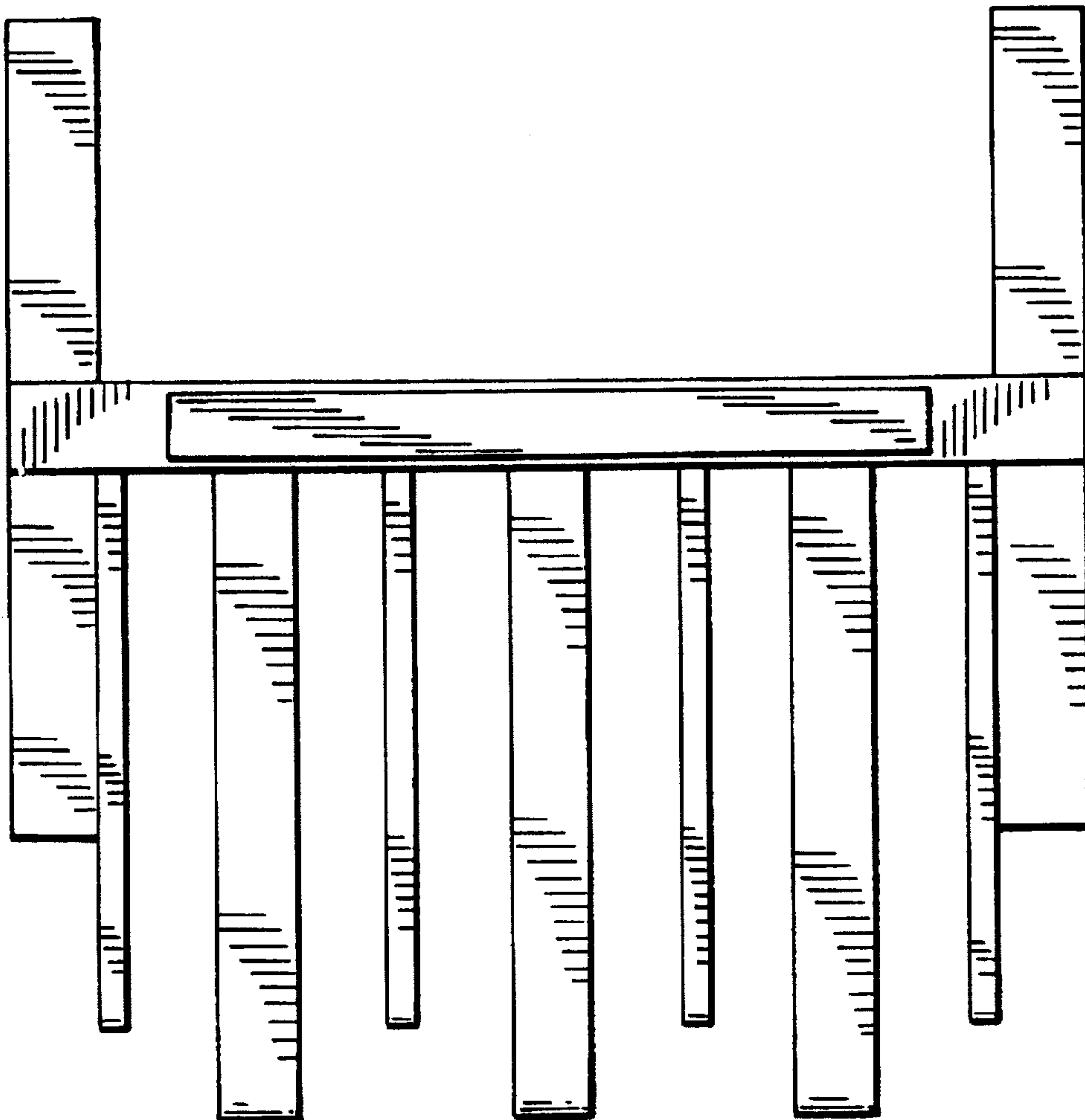


FIG. 3

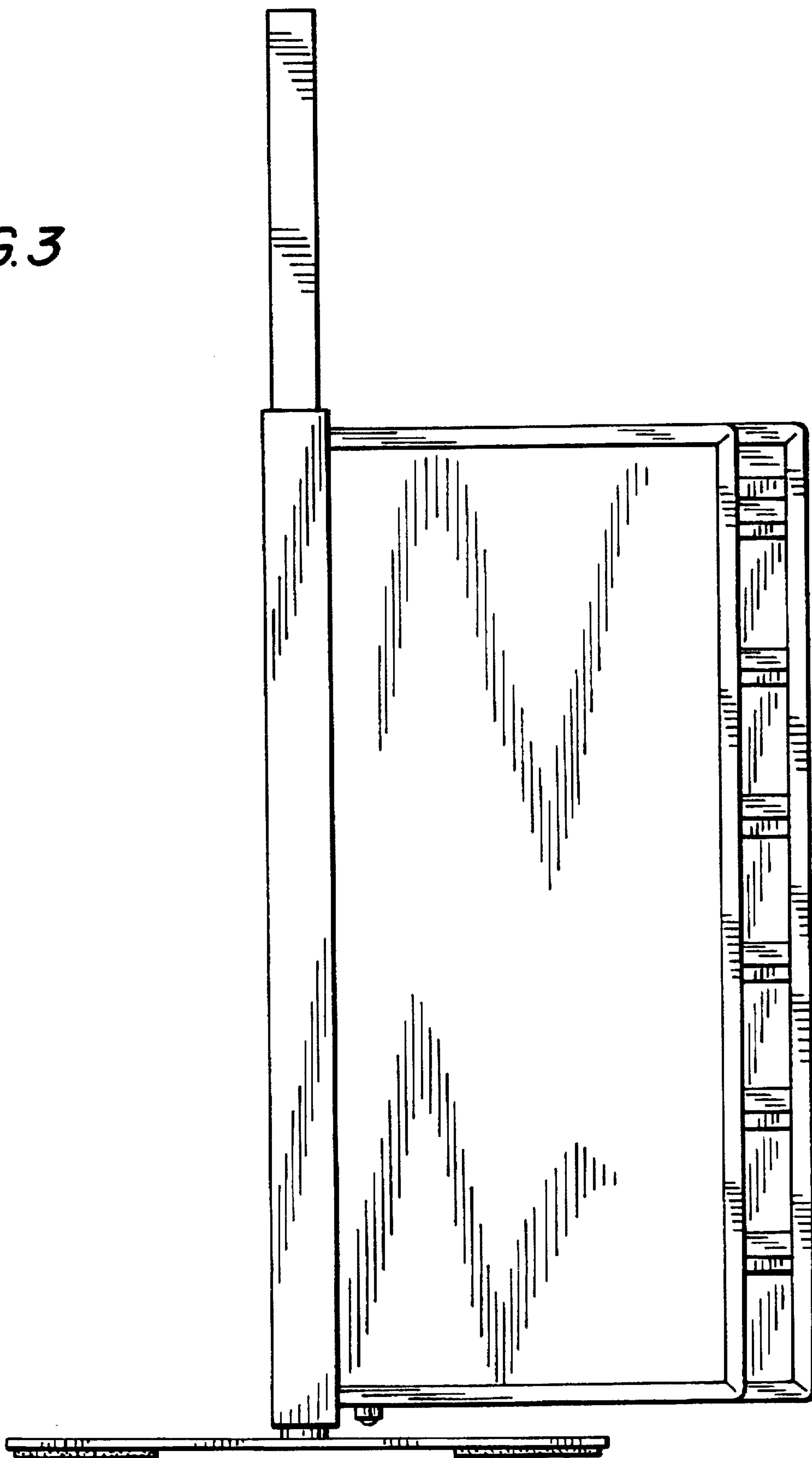


FIG. 4

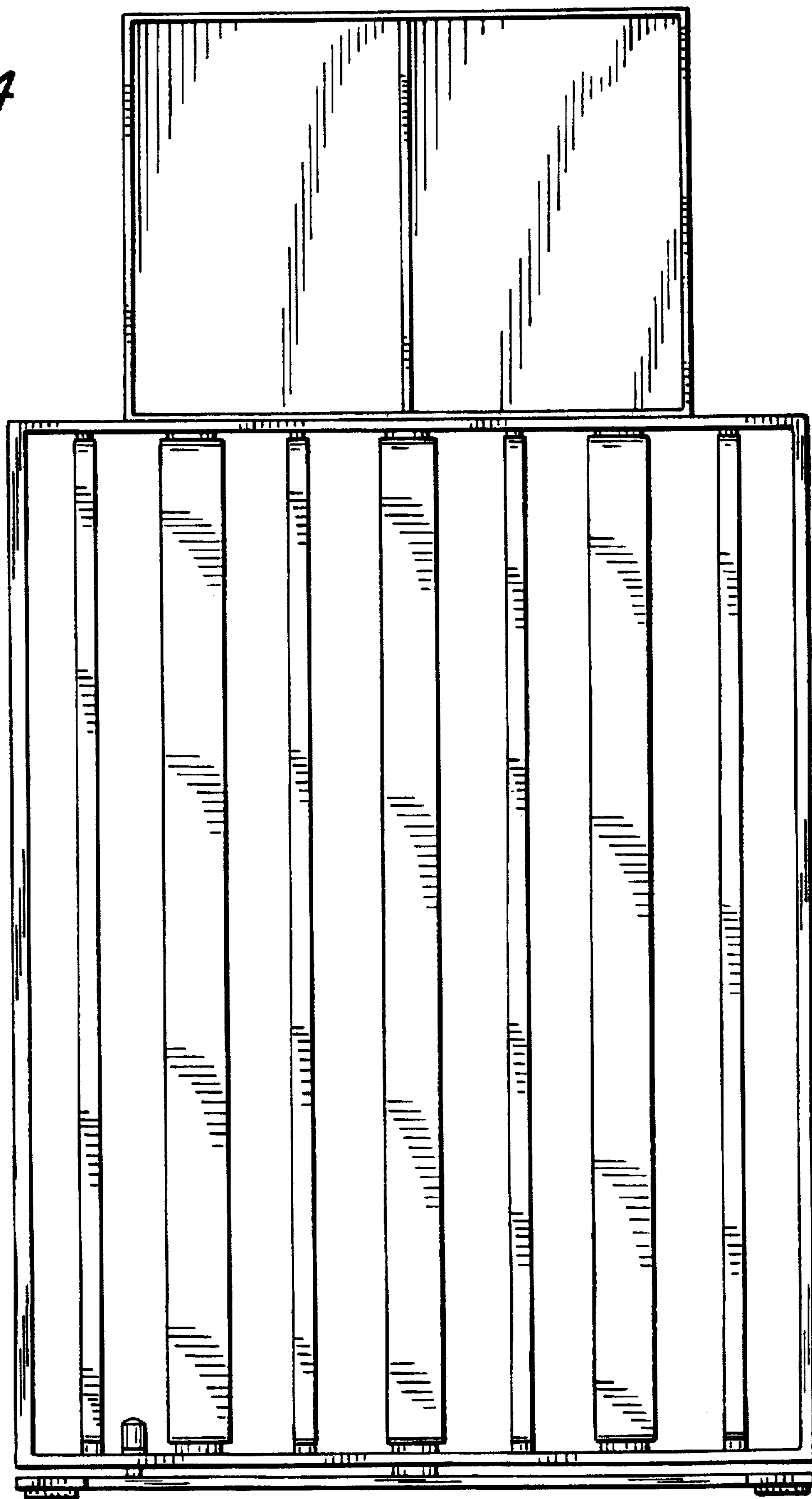
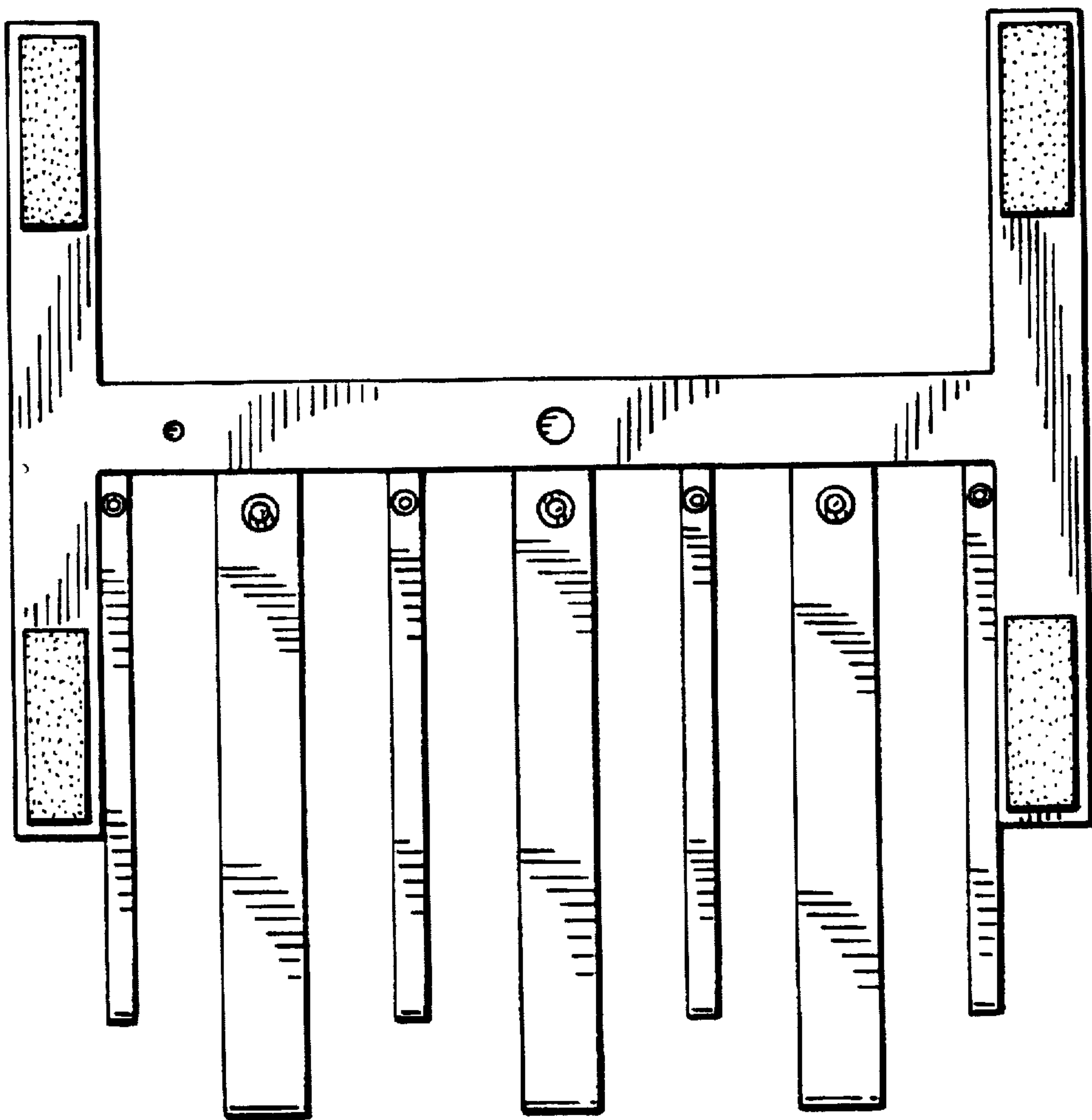


FIG. 5



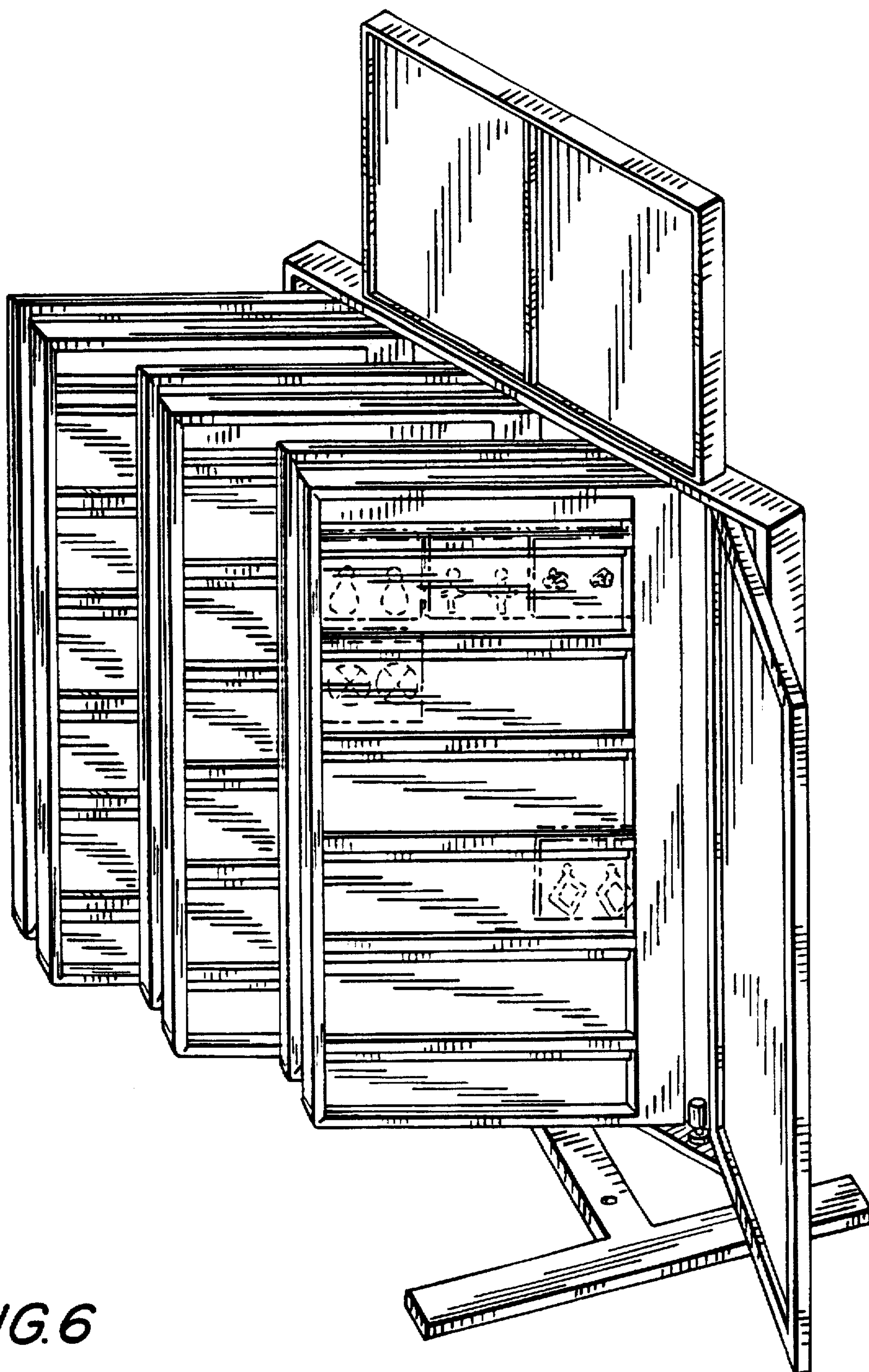


FIG. 6