



US00D354671S

United States Patent [19]

[11] Patent Number: **Des. 354,671**

Penczak

[45] Date of Patent: **** Jan. 24, 1995**

[54] **FLOOR FITTING**

[75] Inventor: **John P. Penczak, Washington, W. Va.**

[73] Assignee: **Walker Systems, Inc., Parkersburg, W. Va.**

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

[21] Appl. No.: **753,618**

[22] Filed: **Aug. 30, 1991**

[52] U.S. Cl. **D8/353; D8/350**

[58] Field of Search **D8/350, 353; D13/133, D13/137, 146, 147; 174/48, 66; 220/3.2, 3.3, 241; 52/220.1**

[56] **References Cited**

U.S. PATENT DOCUMENTS

Re. 27,549	1/1973	Flachbarth et al.	174/49
3,334,457	8/1967	Hudson et al.	52/220.1
3,873,136	3/1975	Curry	174/48
4,272,643	6/1981	Carroll et al.	174/48
4,289,370	9/1981	Storck	339/125
4,323,723	4/1982	Fork et al.	174/48
4,336,416	6/1982	Goodsell	174/48
4,387,949	6/1983	Haitmanek	339/125
4,477,694	10/1984	Kohaut	174/48
4,496,790	1/1985	Spencer	174/48
4,507,900	4/1985	Landis	52/221
5,034,567	7/1991	Mohr	174/48
5,057,647	10/1991	Bogden et al.	174/48

FOREIGN PATENT DOCUMENTS

993450 10/1951 France **D13/ al.**

OTHER PUBLICATIONS

"Walkerduct Service Fittings" catalog SF582R (undated).

Primary Examiner—**B. J. Bullock**

Attorney, Agent, or Firm—**McAndrews, Held & Malloy**

[57] **CLAIM**

The ornamental design for a floor fitting, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a floor fitting showing my new design;

FIG. 2 is a reduced top view thereof, the bottom being unornamented;

FIG. 3 is a reduced side view thereof, both sides being identical;

FIG. 4 is a reduced end view thereof, both ends being identical;

FIG. 5 is a perspective view of a second embodiment of the design of FIG. 1;

FIG. 6 is a reduced top view of FIG. 5, the bottom being unornamented;

FIG. 7 is a reduced side view of FIG. 5, both sides being identical;

FIG. 8 is a reduced end view of FIG. 5, both ends being identical;

FIG. 9 is a side view of a third embodiment of the design of FIG. 1, the only differences being the shape and number of the apertures;

FIG. 10 is a side view of a fourth embodiment of the design of FIG. 1, the only differences being the shape and number of apertures;

FIG. 11 is a side view of a fifth embodiment of the design of FIG. 1, the only differences being the shape and number of apertures and the length of the fitting;

FIG. 12 is a perspective view of a sixth embodiment of the design of FIG. 1;

FIG. 13 is a reduced top view of FIG. 12, the bottom being unornamented;

FIG. 14 is a reduced side view of FIG. 12, both sides being identical;

FIG. 15 is a reduced end view of FIG. 12, both ends being identical;

FIG. 16 is a perspective view of a seventh embodiment of the design of FIG. 1;

FIG. 17 is a reduced top view of FIG. 16, the bottom being unornamented;

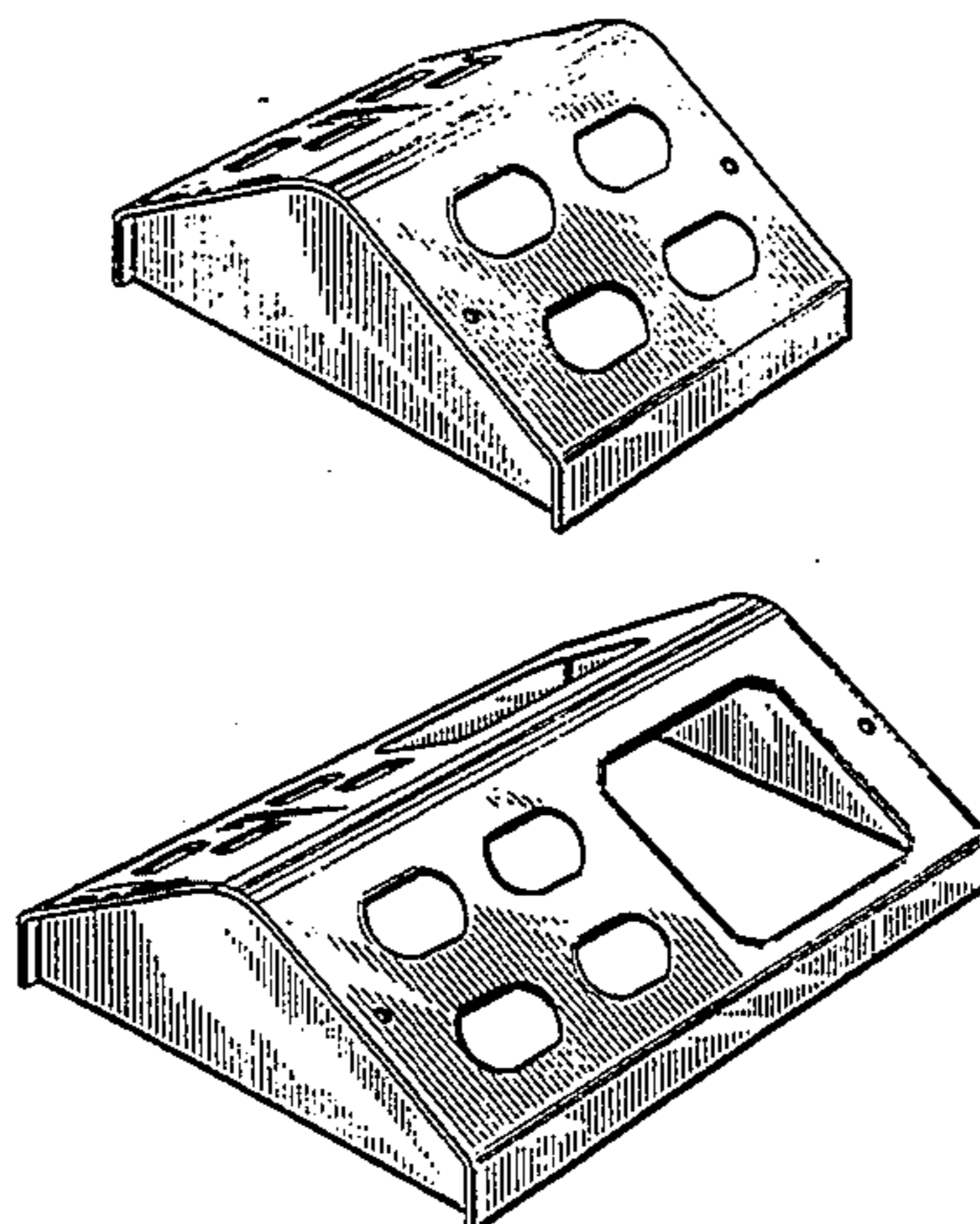
FIG. 18 is a reduced side view of FIG. 16, both sides being identical;

FIG. 19 is a reduced end view of FIG. 16, both ends being identical;

FIG. 20 is a side view of an eighth embodiment of the design of FIG. 1, the only differences being the shape and number of apertures and the length of the fitting;

FIG. 21 is a side view of a ninth embodiment of the design of FIG. 1, the only differences being the shape and number of apertures and the length of the fitting; and,

FIG. 22 is a side view of a tenth embodiment of the design of FIG. 1, the only differences being the shape and number of apertures and the length of the fitting.



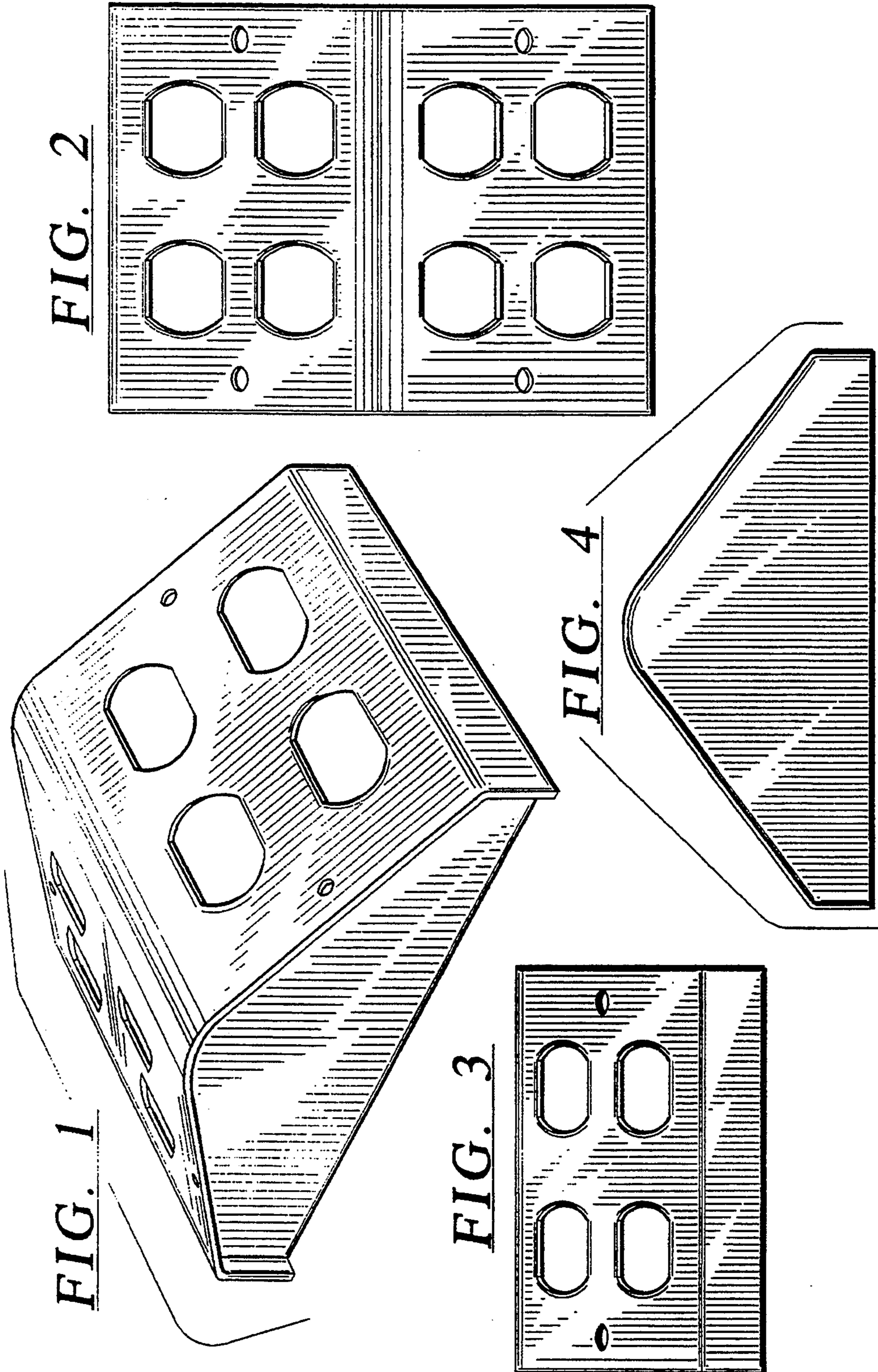


FIG. 2

FIG. 4

FIG. 1

FIG. 3

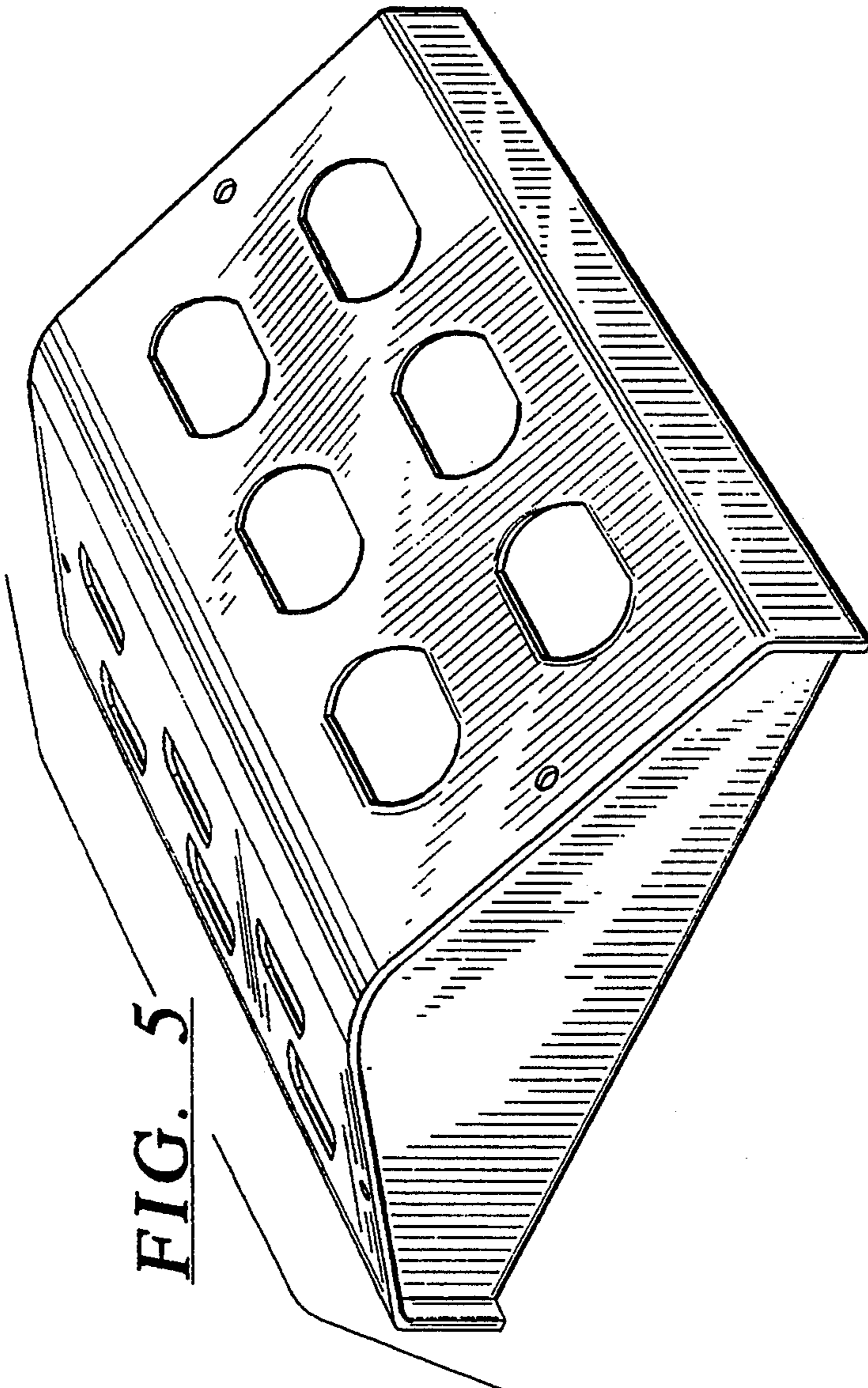


FIG. 5

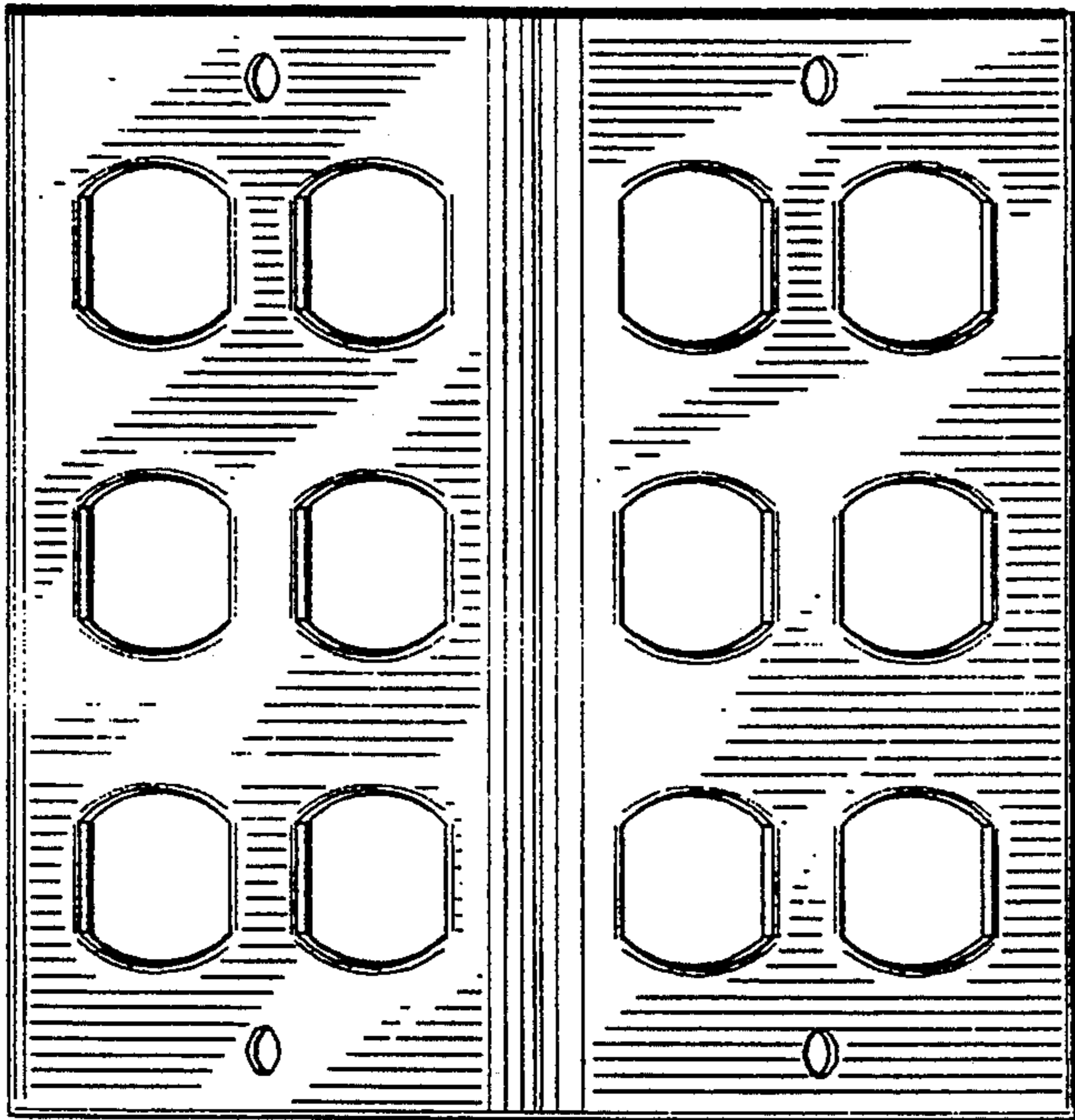


FIG. 6

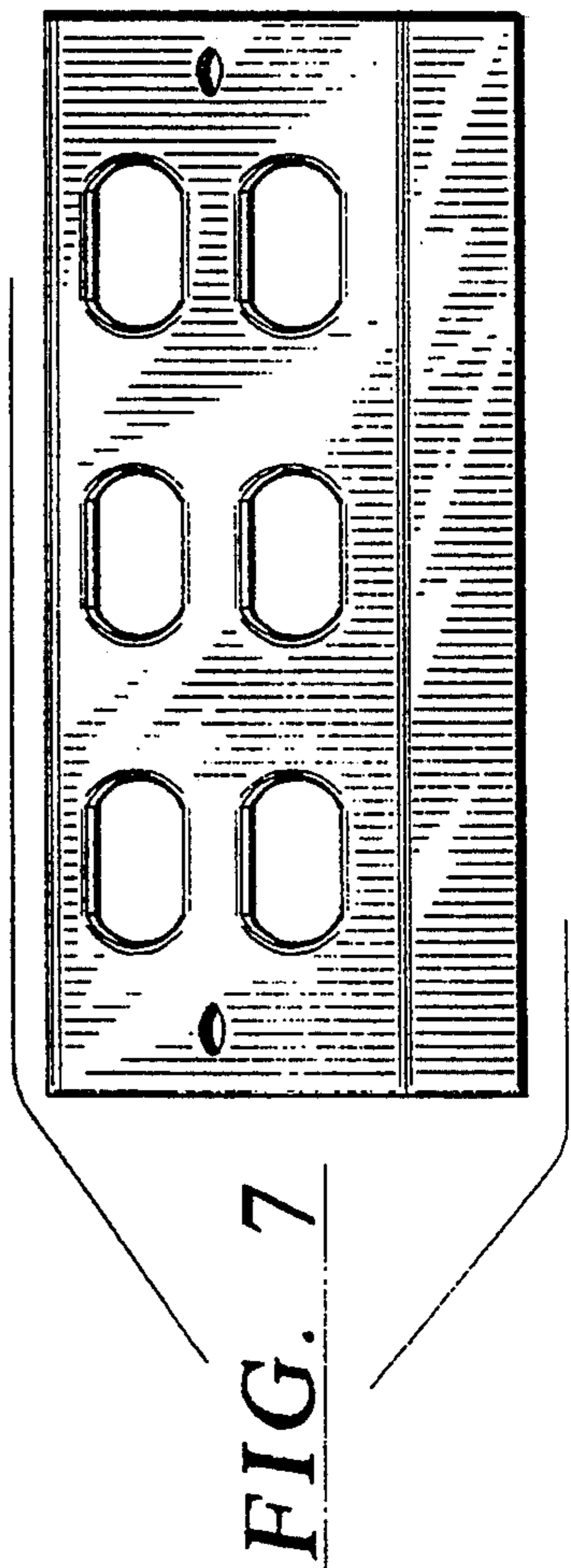


FIG. 7

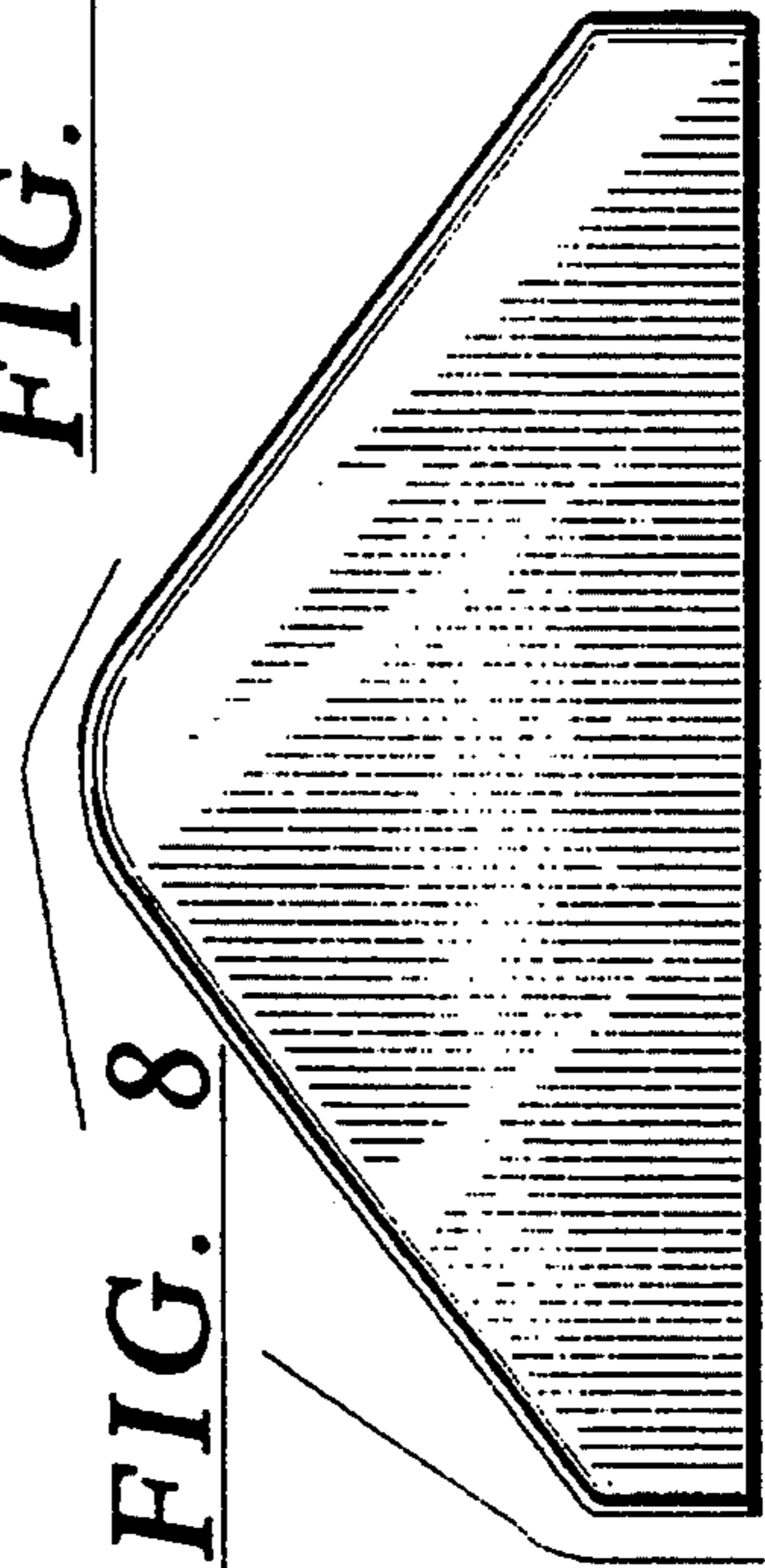


FIG. 8

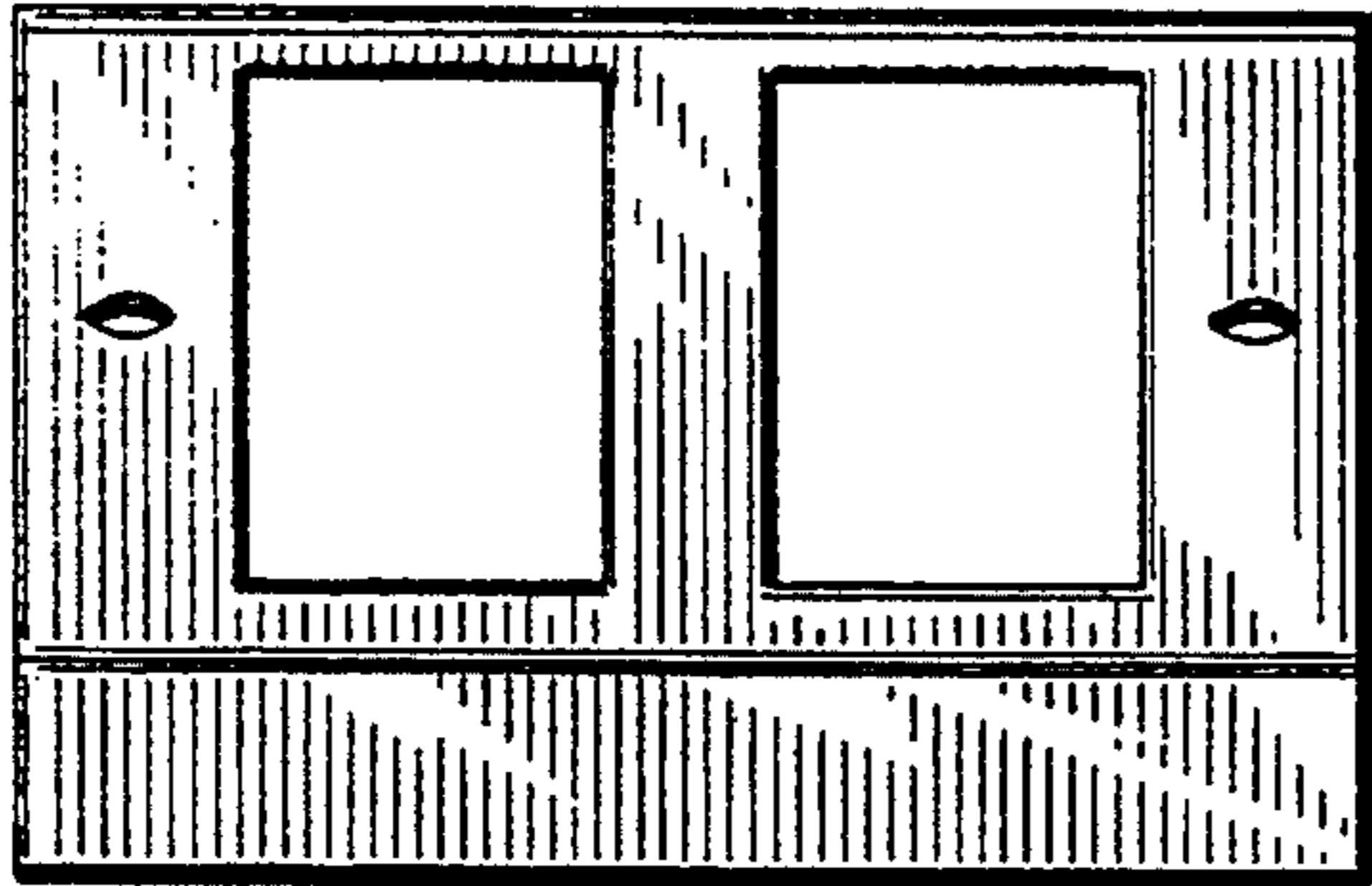


FIG. 9

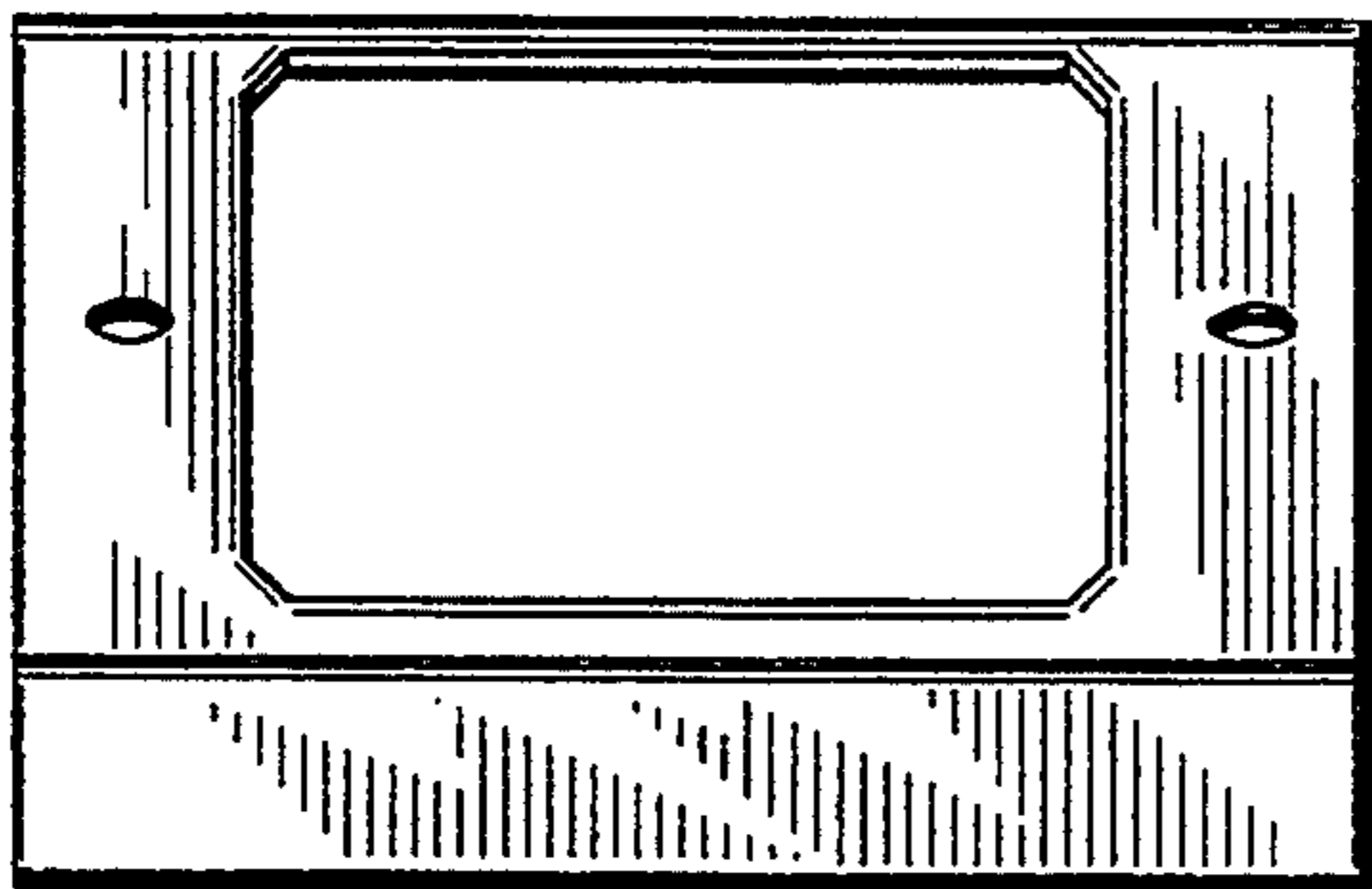


FIG. 10

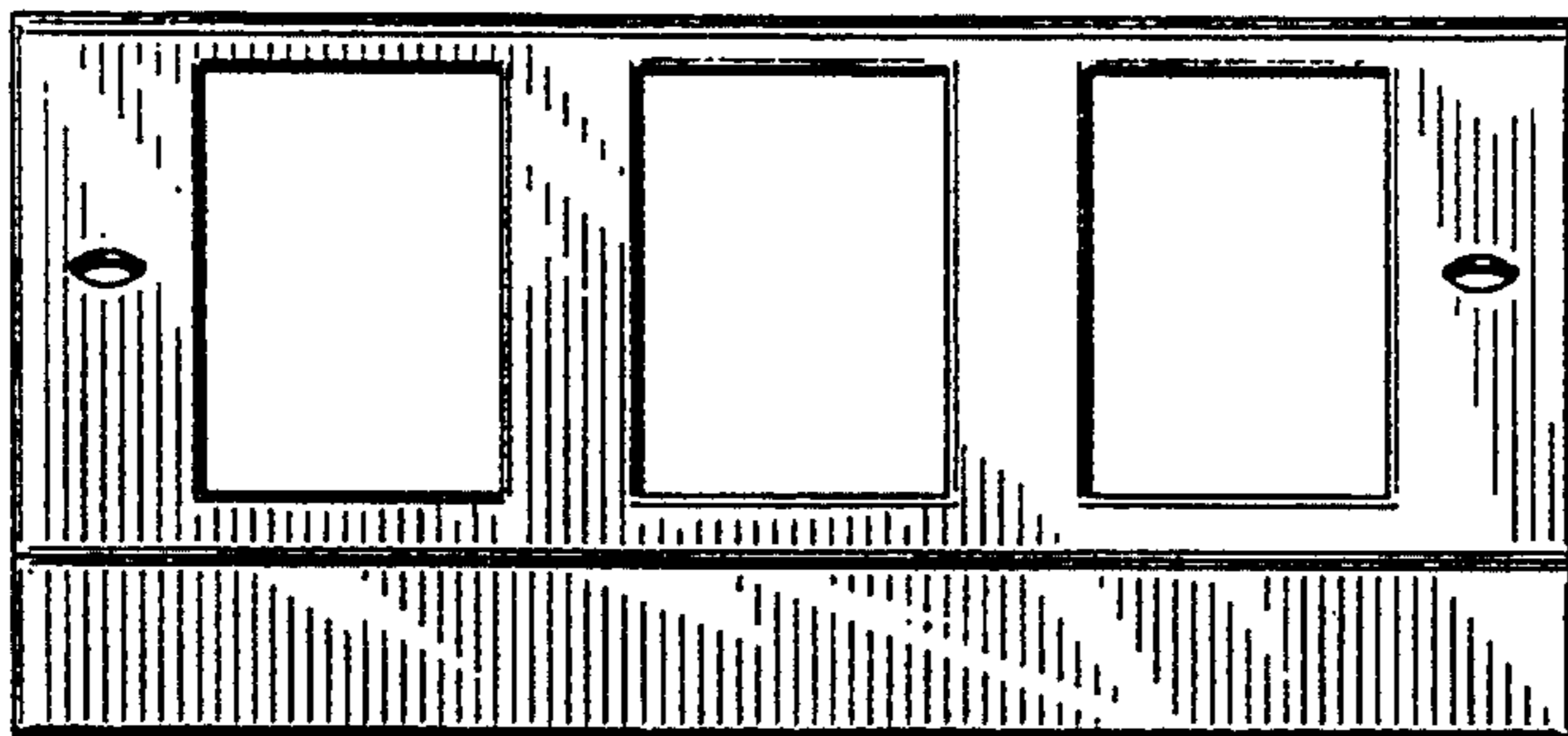


FIG. 11

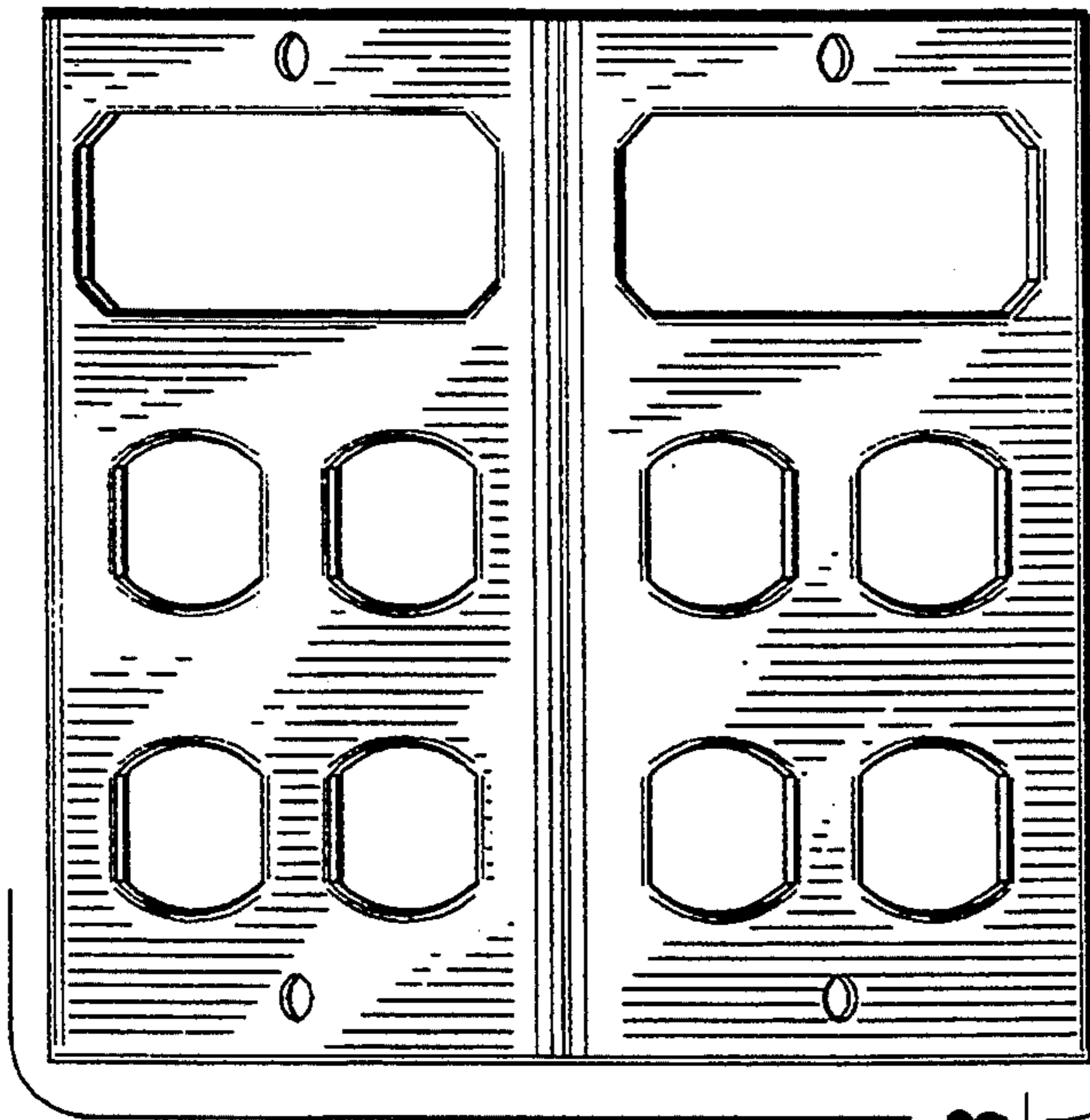


FIG. 13

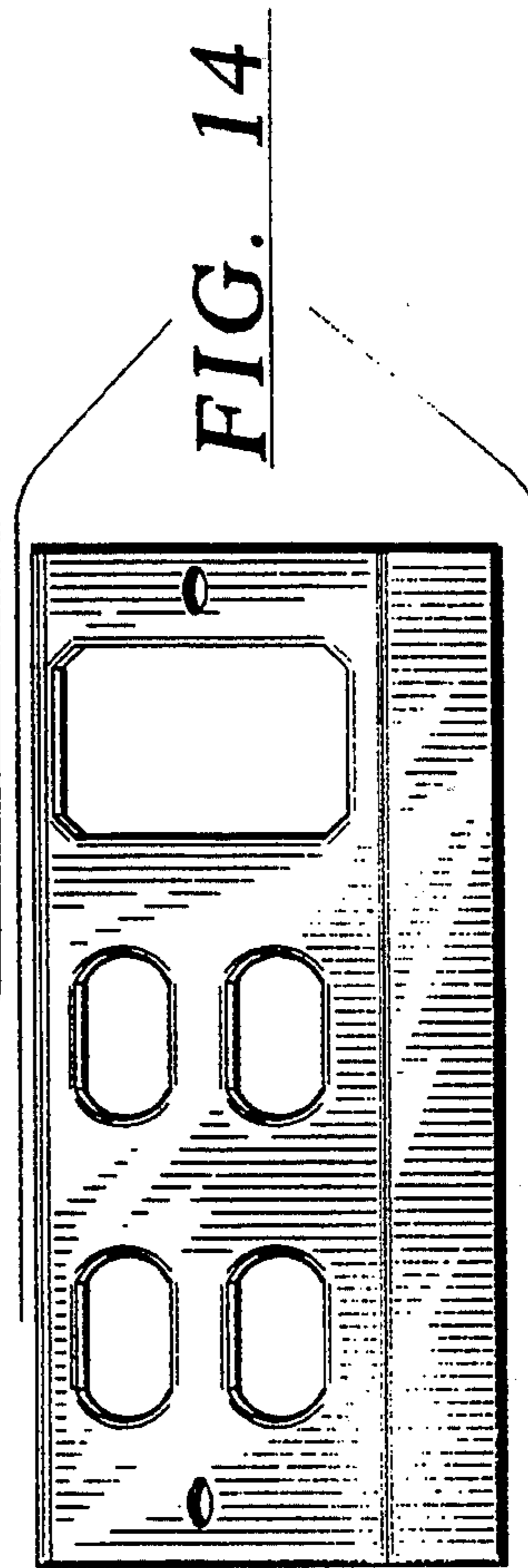


FIG. 14

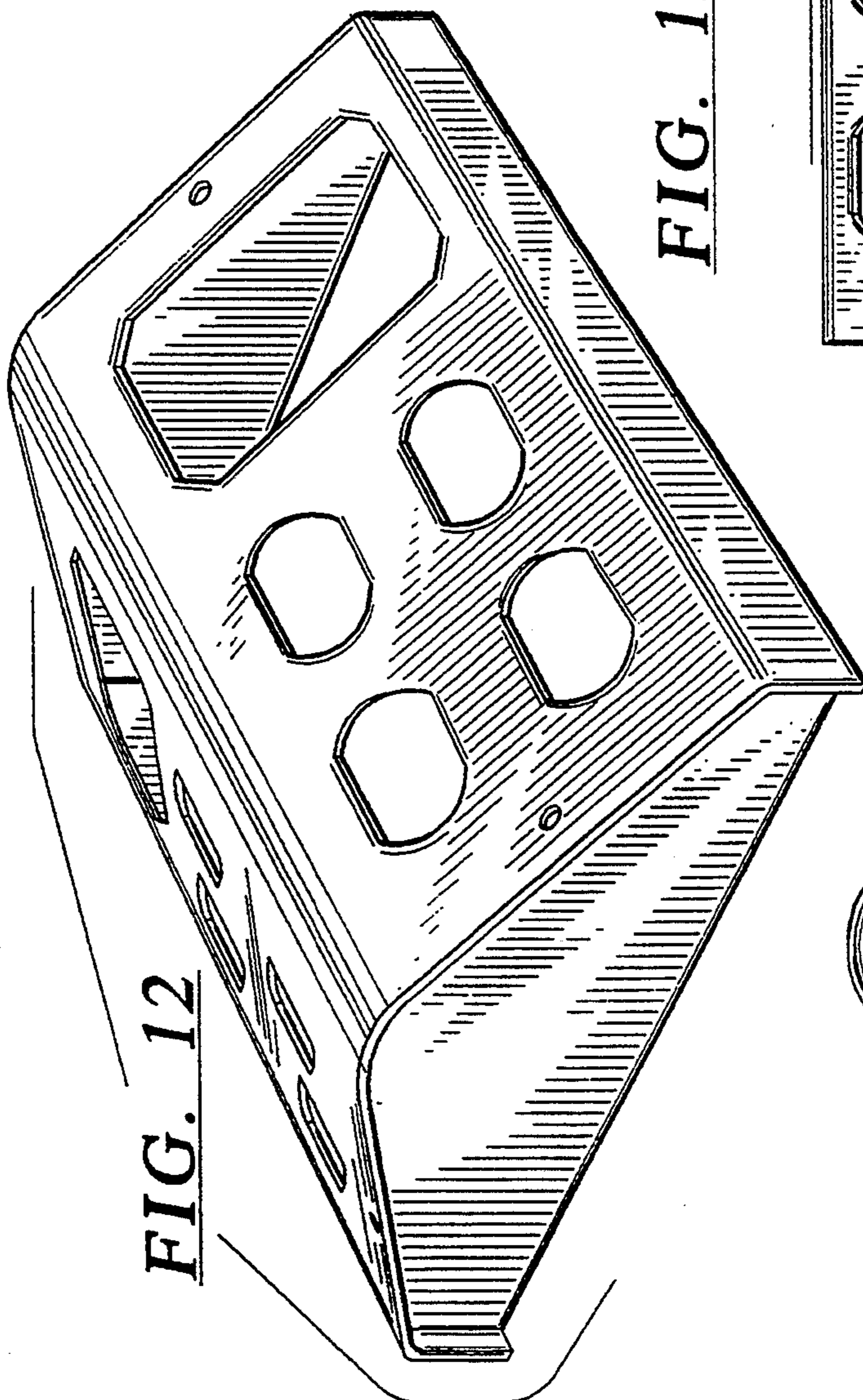


FIG. 12

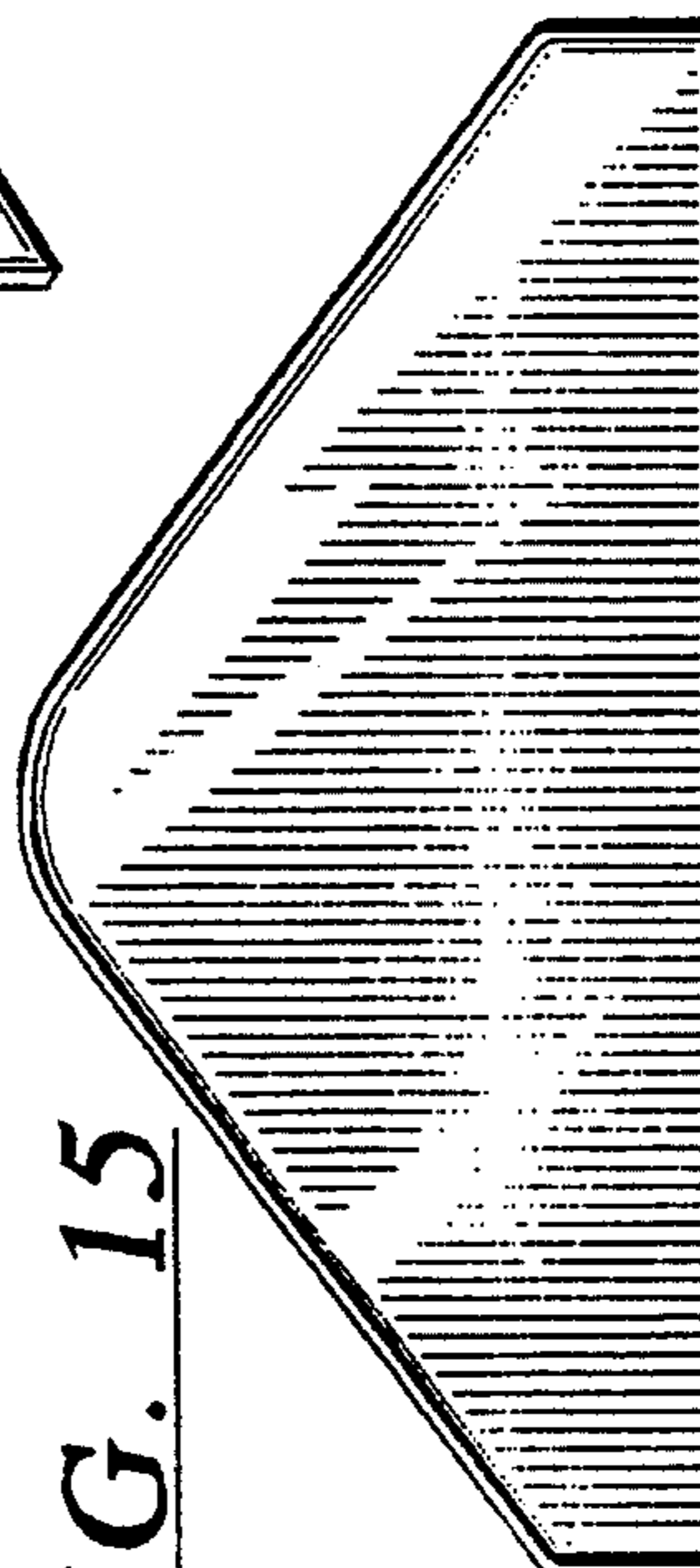


FIG. 15

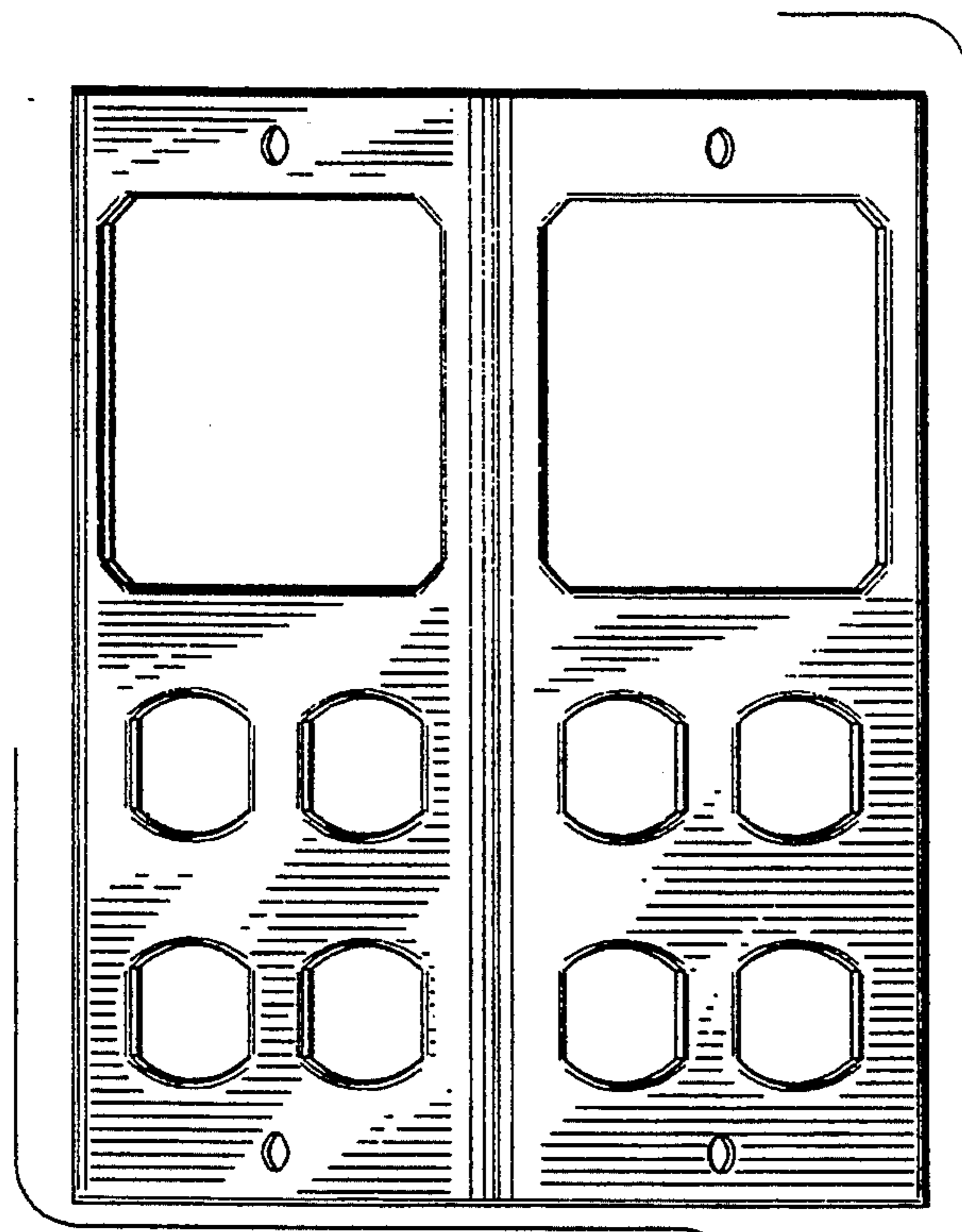


FIG. 17

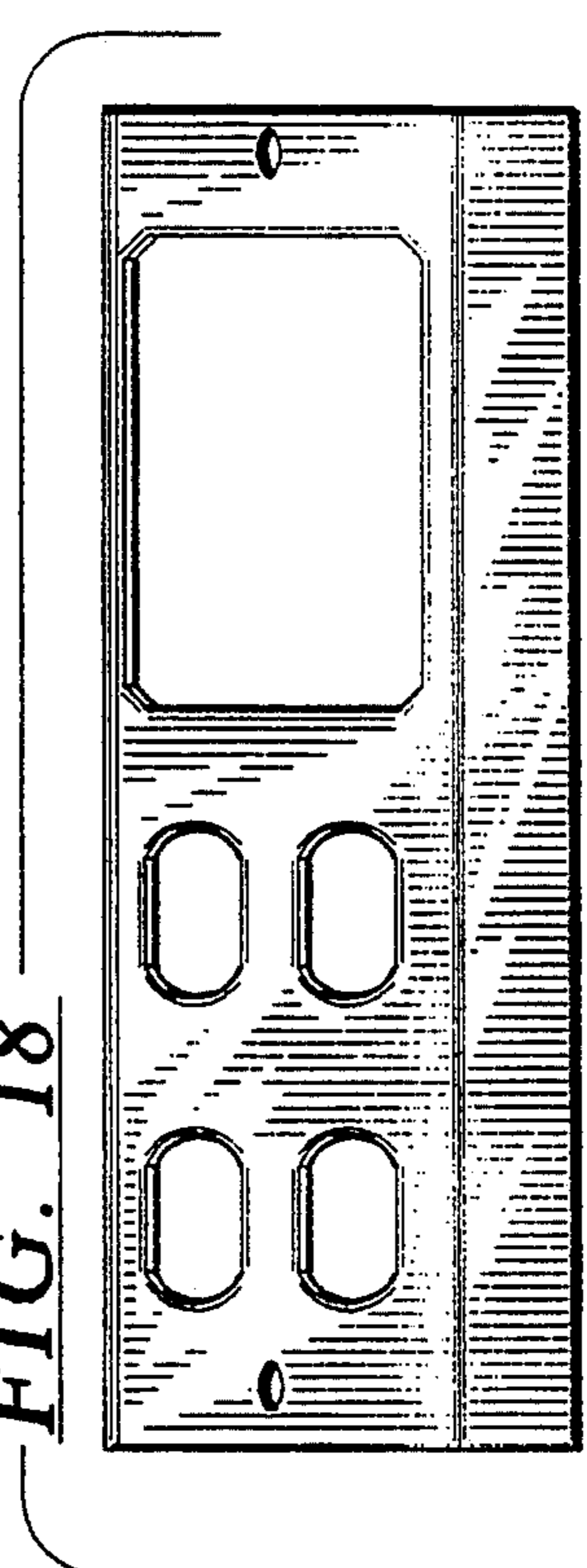


FIG. 18

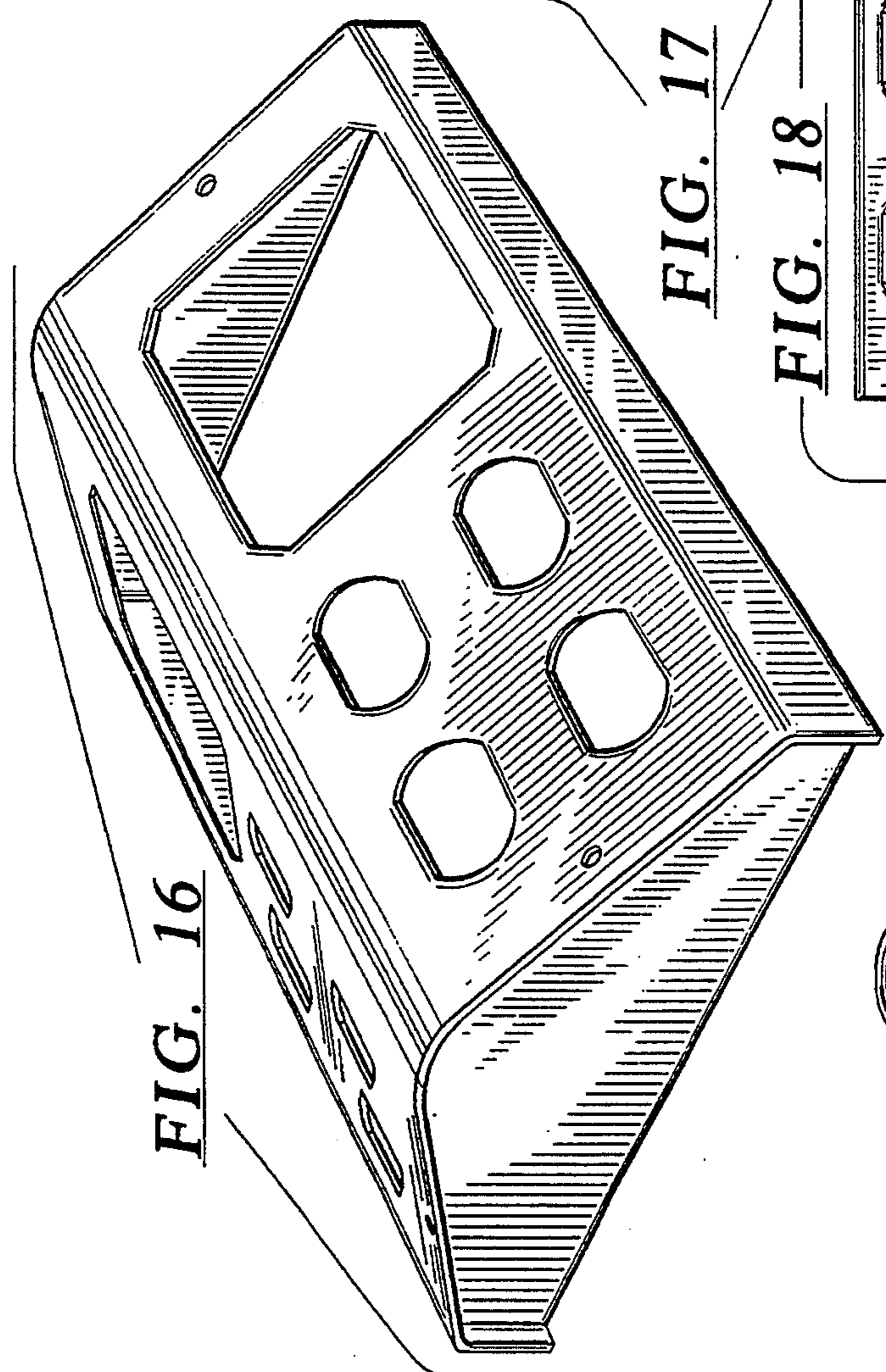


FIG. 16

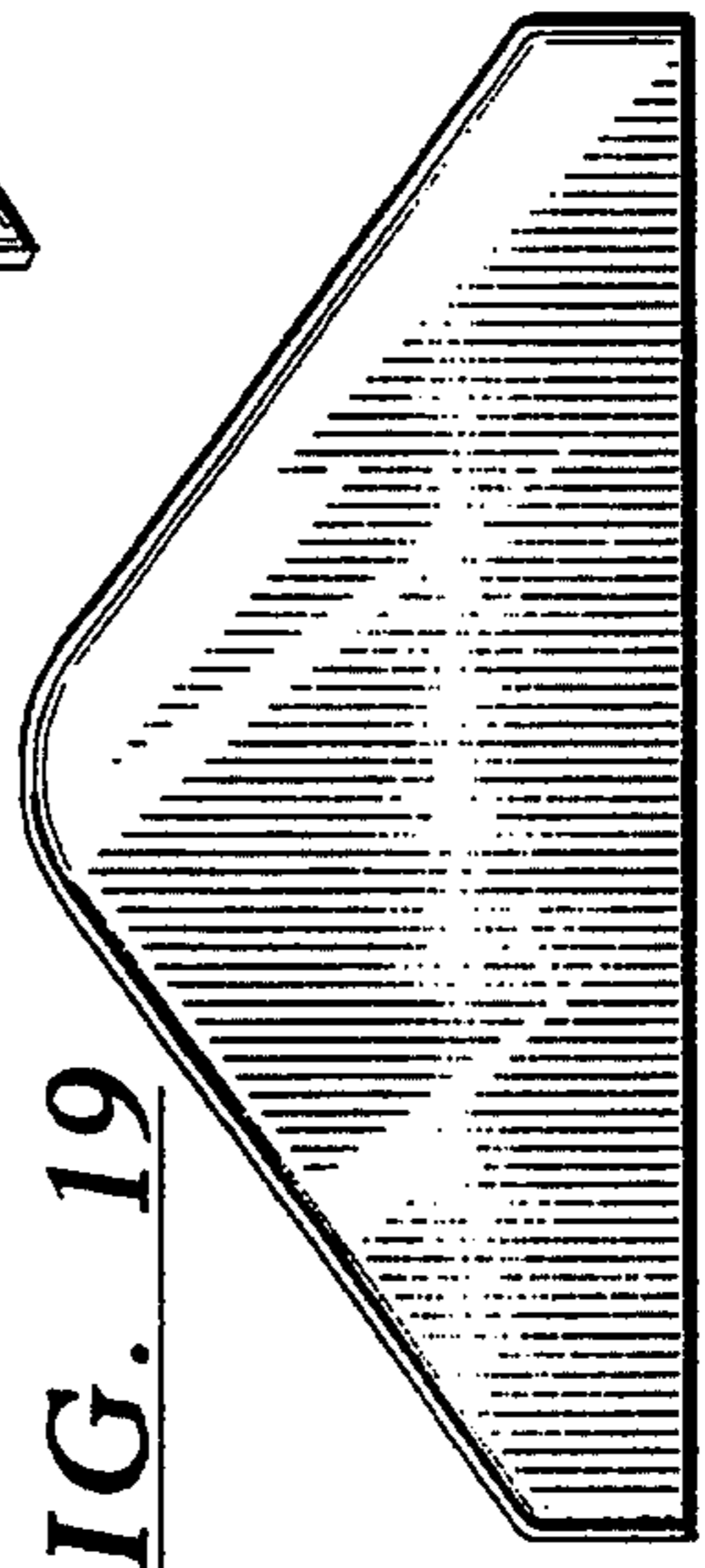


FIG. 19

FIG. 20

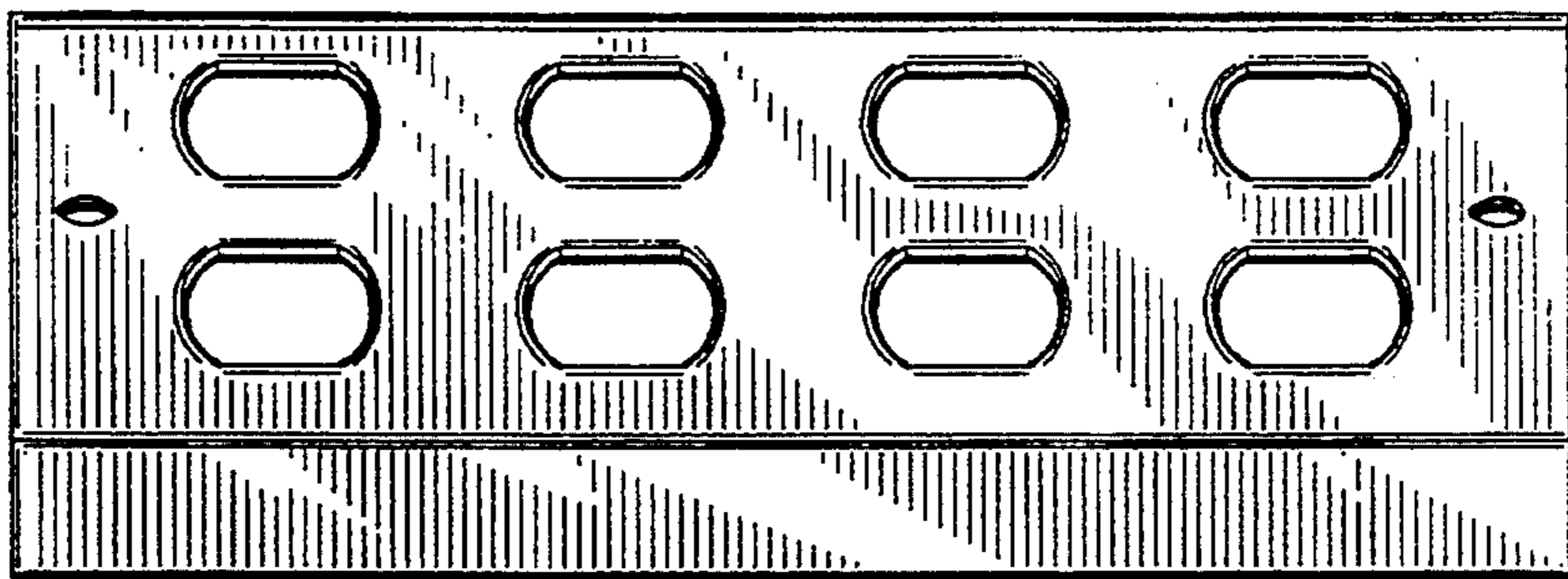


FIG. 21

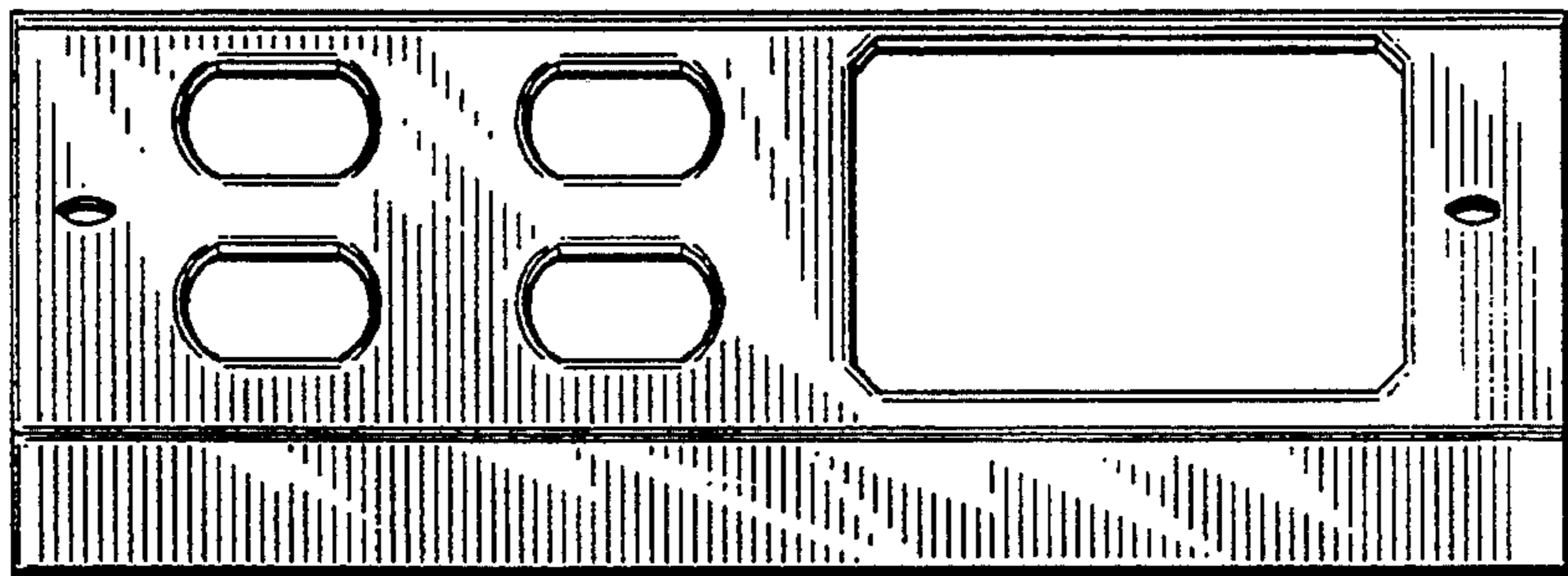


FIG. 22

