

[54] AUTOMATED THERMOLUMINESCENCE DOSIMETRY SYSTEM

[75] Inventors: Erwin F. Shrader, East Cleveland; Sam Sarkisian; Kenneth E. Wagner, both of Chesterland, all of Ohio

[73] Assignee: Harshaw/Filtrol Partnership, Solon, Ohio

[**] Term: 14 Years

[21] Appl. No.: 639,226

[22] Filed: Aug. 9, 1984

[52] U.S. Cl. D10/47; D14/102

[58] Field of Search D14/100, 102, 103, 104, D14/107, 108, 109, 114; 361/331, 380, 390; 250/337; 364/414; D10/42

[56] References Cited

U.S. PATENT DOCUMENTS

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Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Renner, Otto, Boisselle & Lyon

[57] CLAIM

The ornamental design for a automated thermoluminescence dosimetry system, as shown and described.

DESCRIPTION

FIG. 1 is a top, front perspective view of the automated thermoluminescence dosimetry system showing our new design;

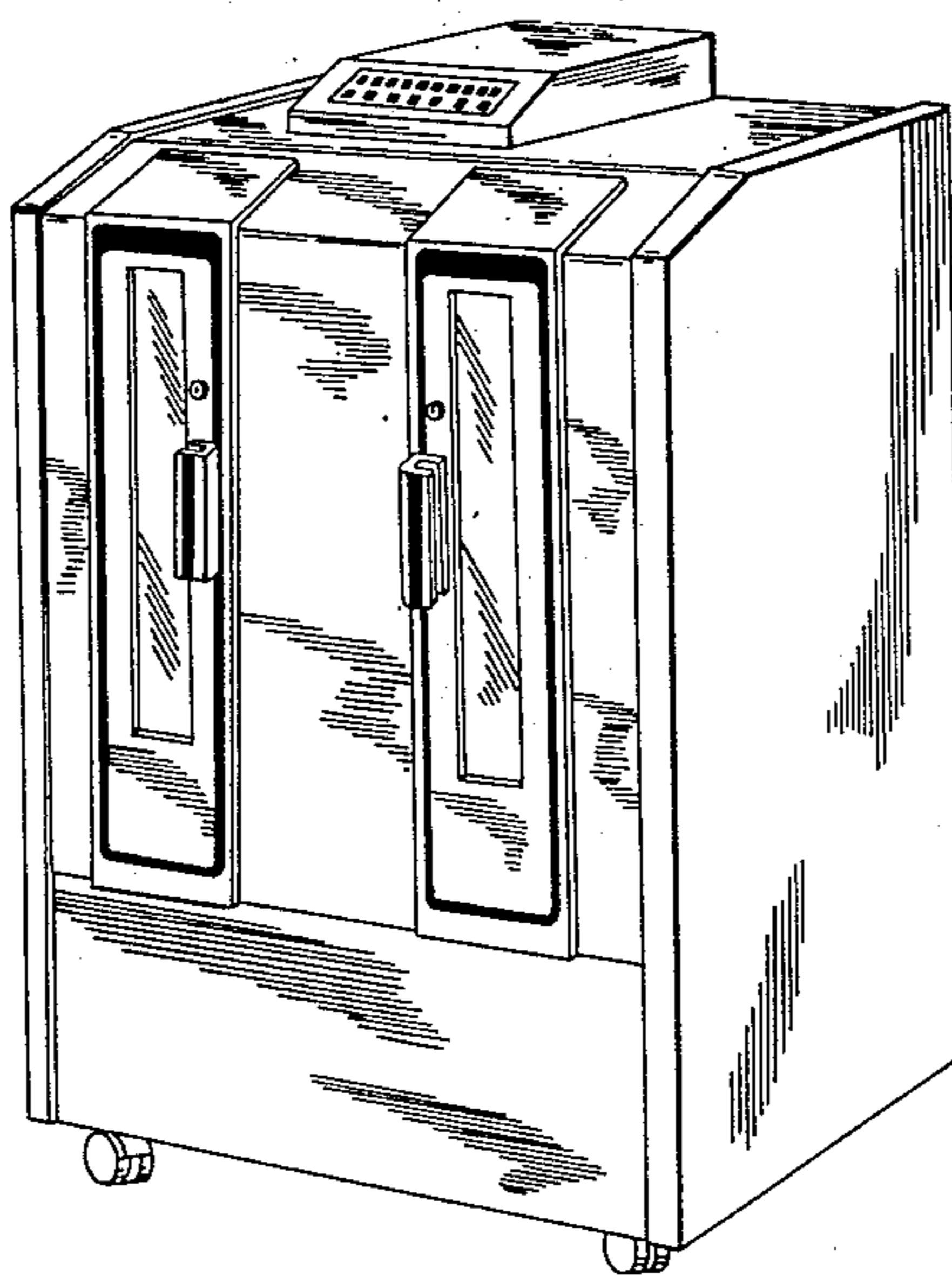
FIG. 2 is a top plan view thereof on a reduced scale;

FIG. 3 is a front elevational view thereof on a reduced scale;

FIG. 4 is a side elevational view thereof on a reduced scale; the opposite side being a mirror image; and

FIG. 5 is a rear elevational view thereof on a reduced scale.

The characteristic features of our design being claimed reside in the keyboard module as supported atop and related to the main instrument housing, said module having an upwardly inclined front keyboard panel and a substantially horizontal top panel; and in the two-dimensional decorative solid color striping, the striping on each door of the main instrument housing being substantially rectangular, continuous and inwardly adjacent the perimeter of the vertical panel of each door such that it circumscribes in spaced relation a vertically elongated rectangular transparent window in the door.



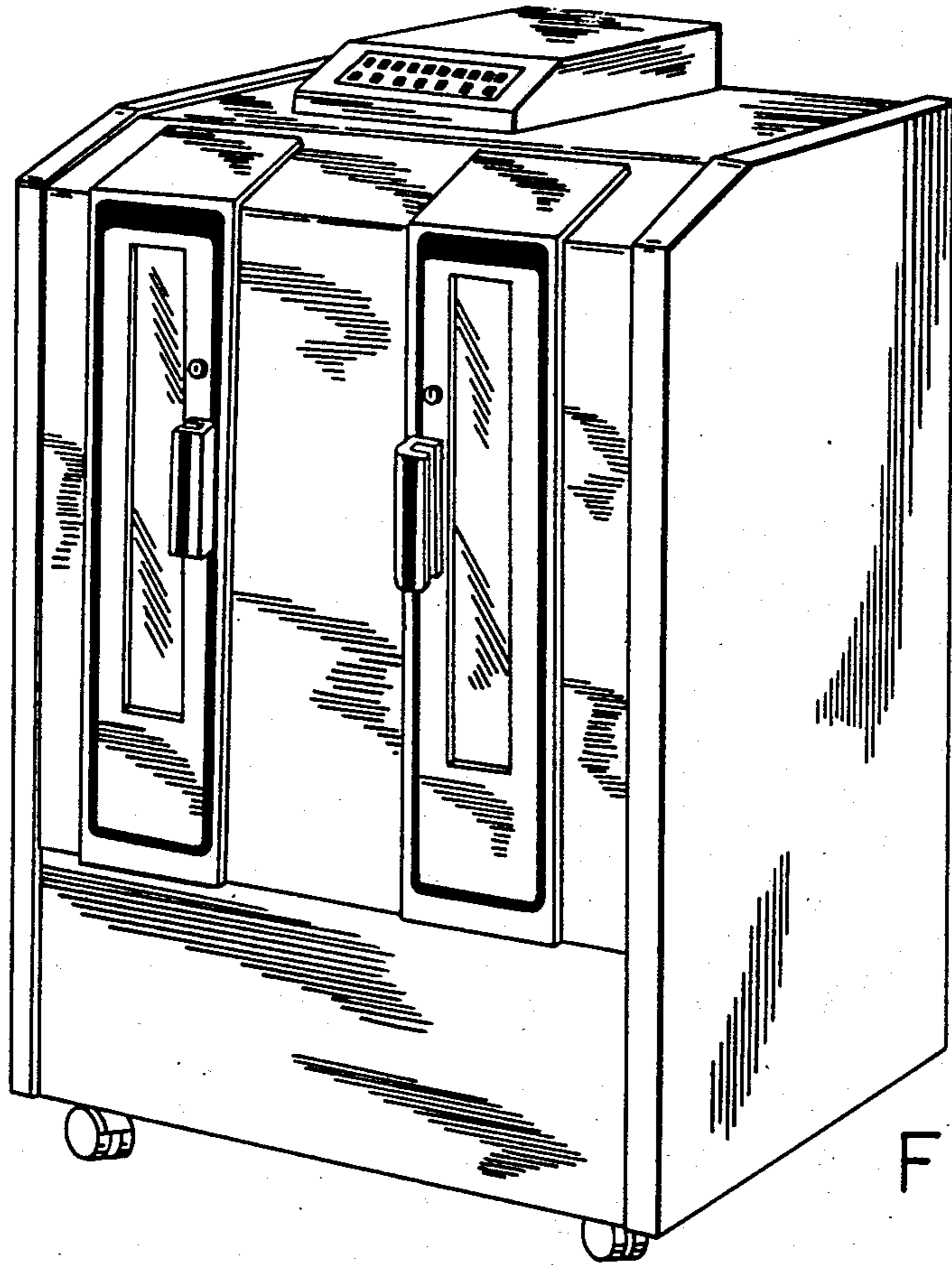


FIG. 1

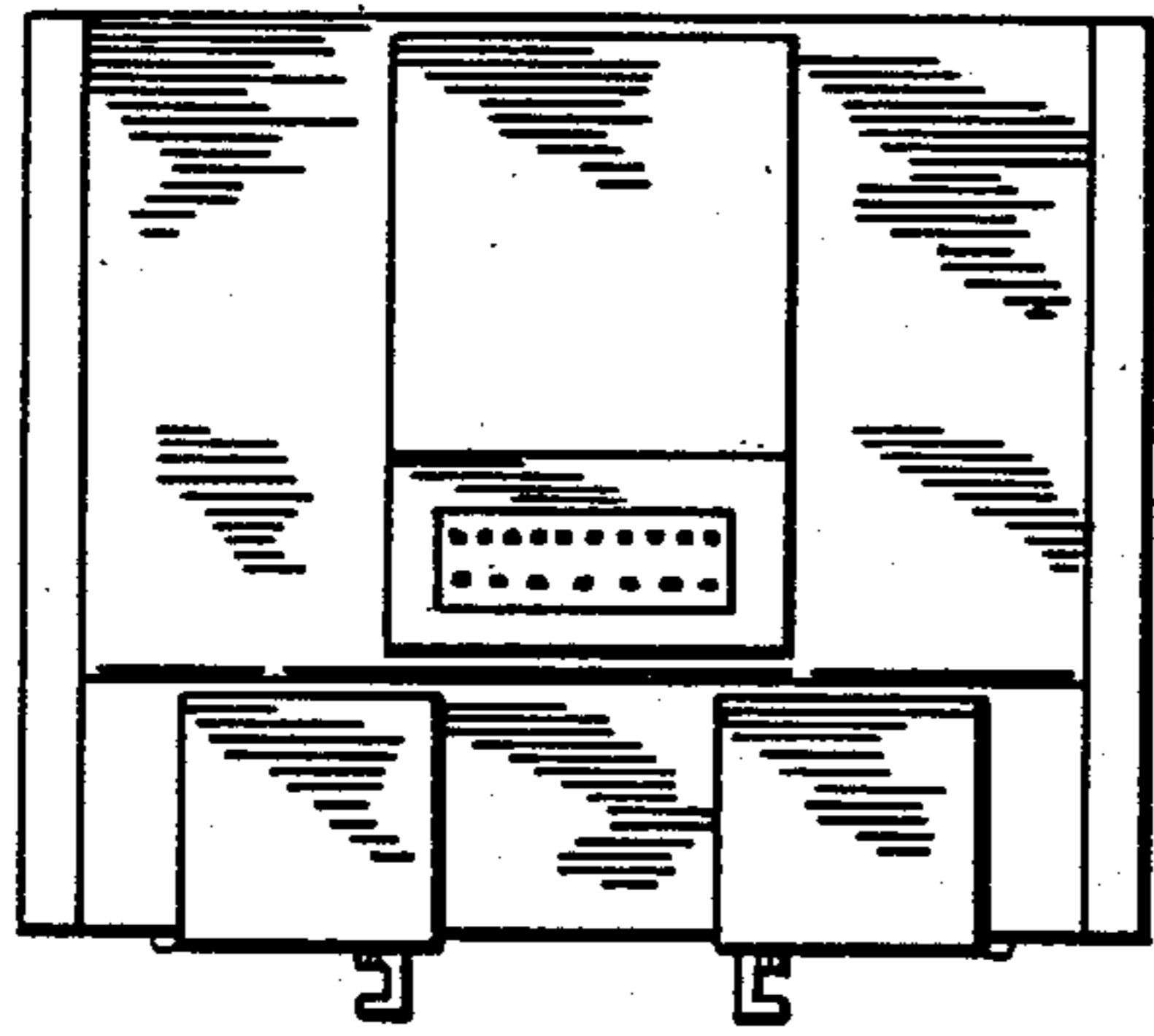


FIG. 2

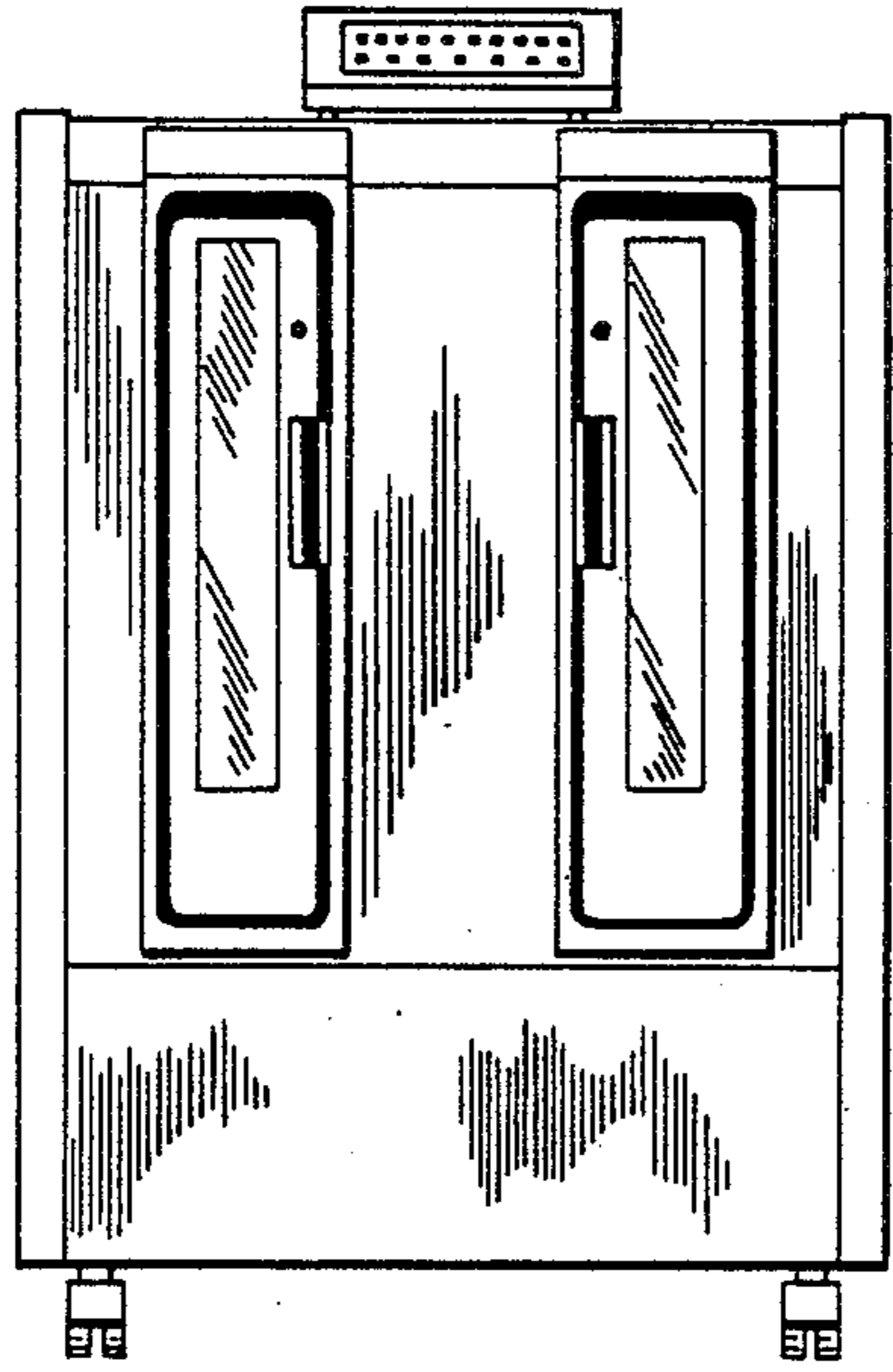


FIG. 3

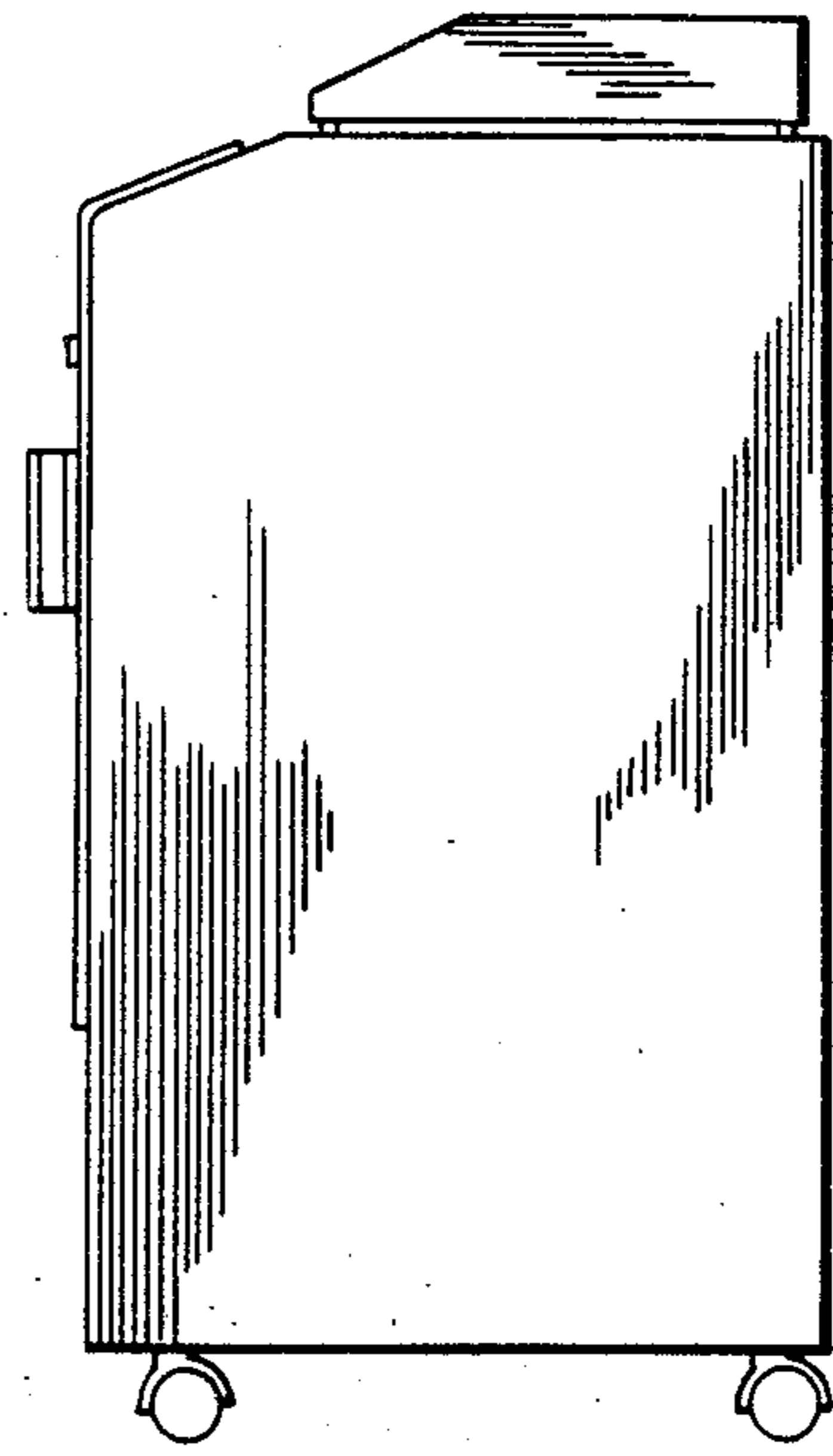


FIG. 4

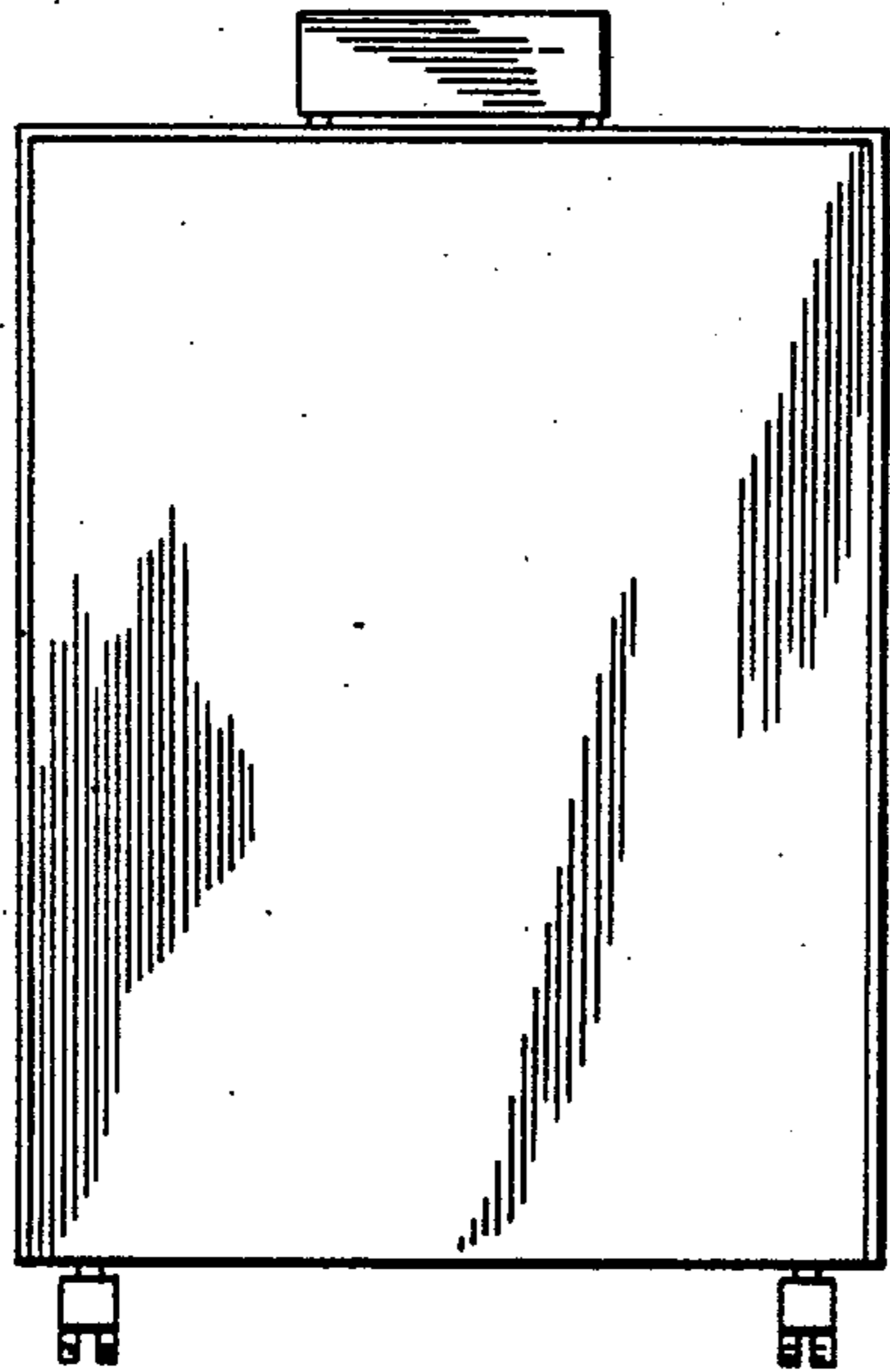


FIG. 5