

[54] ELECTROSTATIC COPYING MACHINE

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[73] Assignee: Ricoh Company, Ltd., Japan

[**] Term: 14 Years

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[30] Foreign Application Priority Data

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[52] U.S. Cl. D16/30

[58] Field of Search D16/27-32; 355/3 R, 3 SH, 5-11, 14 SH, 44-45, 51, 54, 64-65

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 218,855 9/1970 Noyes D16/30
- D. 227,600 7/1973 Noyes D16/30
- D. 228,956 10/1973 Sakuma D16/30
- D. 243,008 1/1977 Patla D16/30
- D. 255,583 6/1980 Goto D16/30

- D. 263,844 4/1982 Sakurai D16/30
- D. 270,539 9/1983 Horie D16/30
- 3,815,990 6/1974 Newcomb 355/3 SH X
- 4,098,551 7/1978 Komori 355/3 R
- 4,334,764 6/1982 Rawson 355/3 SH X

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[57] CLAIM

The ornamental design for electrostatic copying machine, as shown and described.

DESCRIPTION

FIG. 1 is a front and top-right perspective view of an electrostatic copying machine showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a rear elevational view thereof; and FIG. 8 is a front and top right perspective view thereof with the paper feeding receiving trays in place. In FIGS. 1-7, the paper feeding, guiding and receiving trays have been omitted for ease of illustration and clarity.

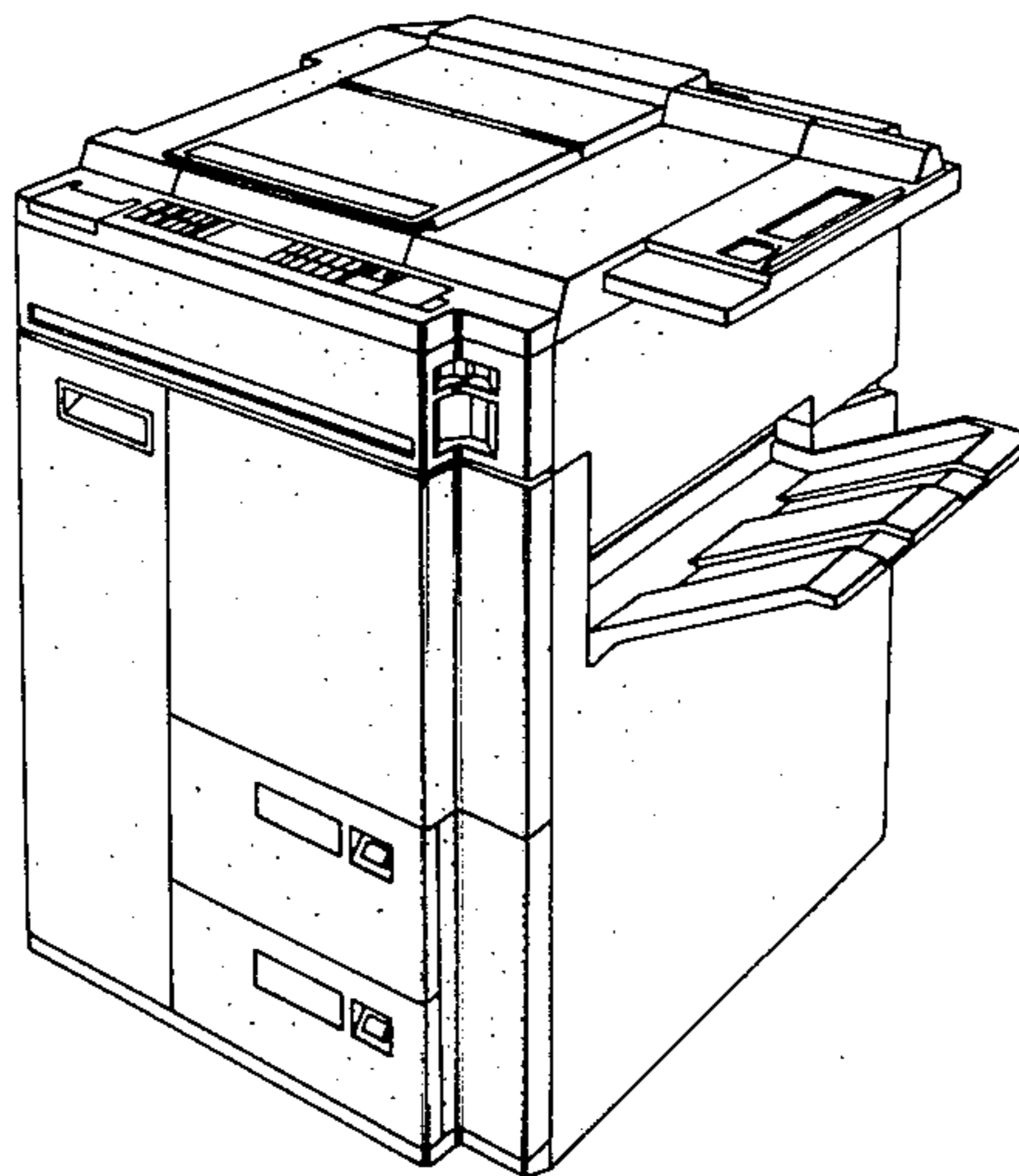


FIG. 1

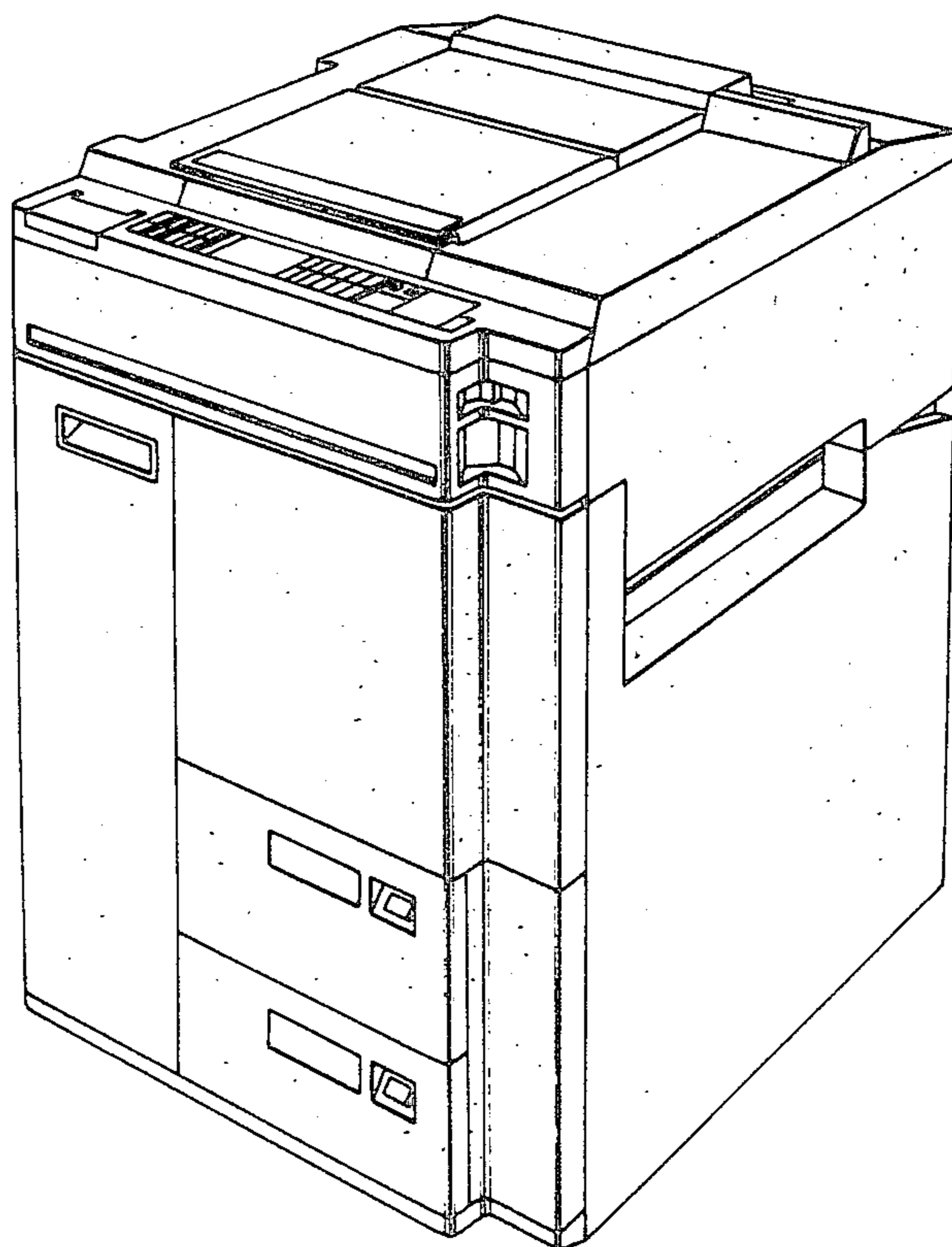


FIG. 2

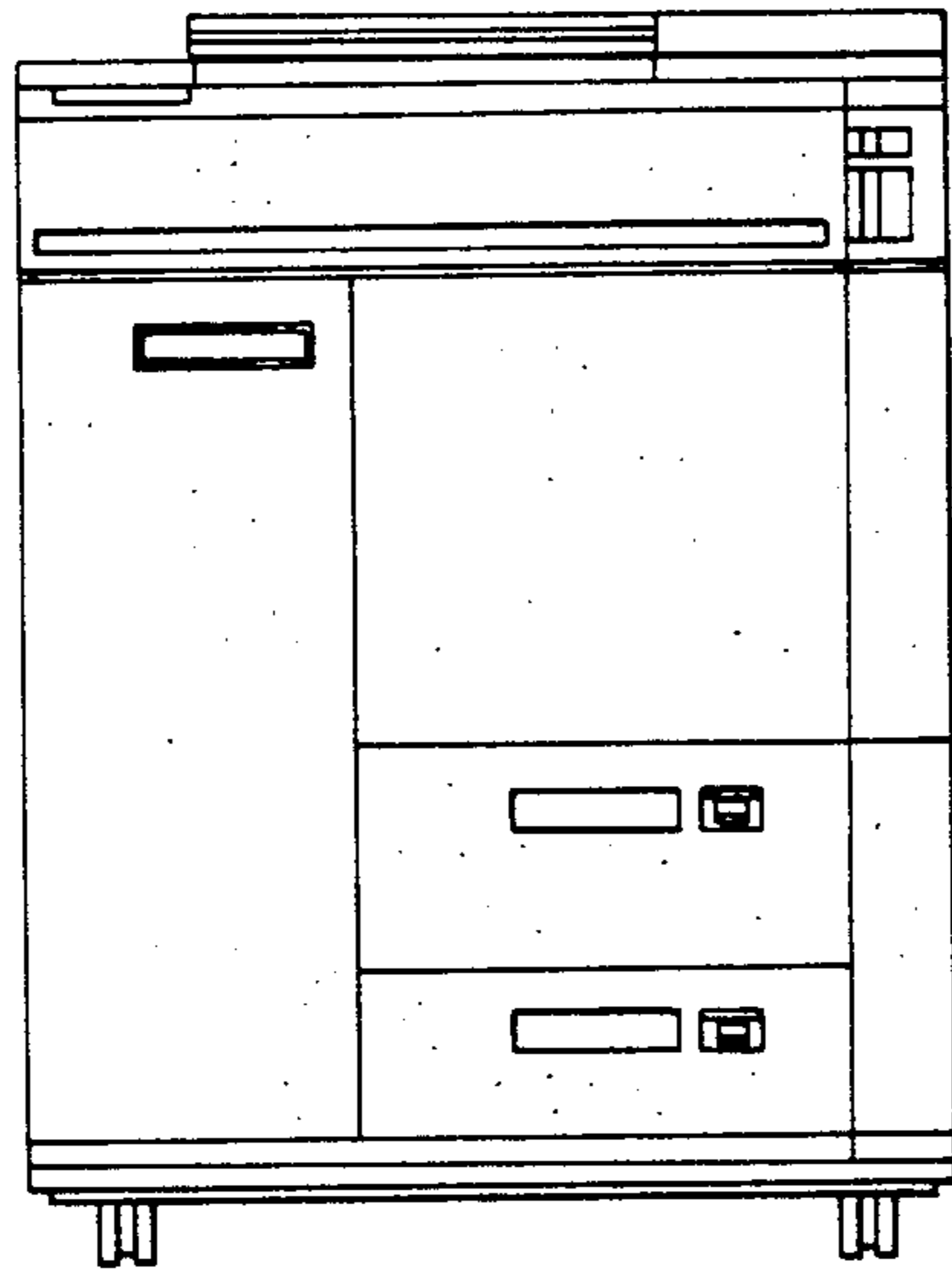


FIG. 4

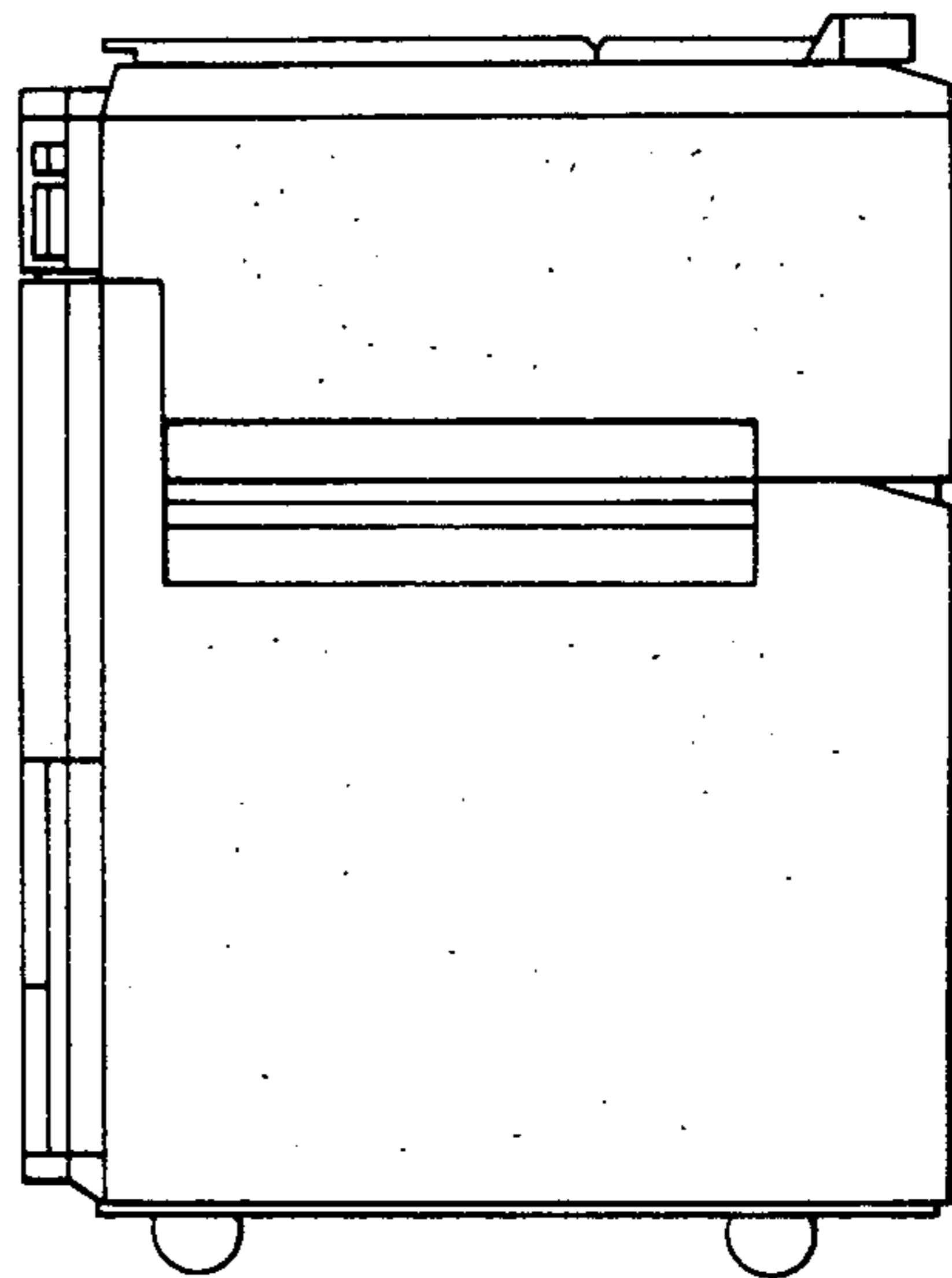


FIG. 3

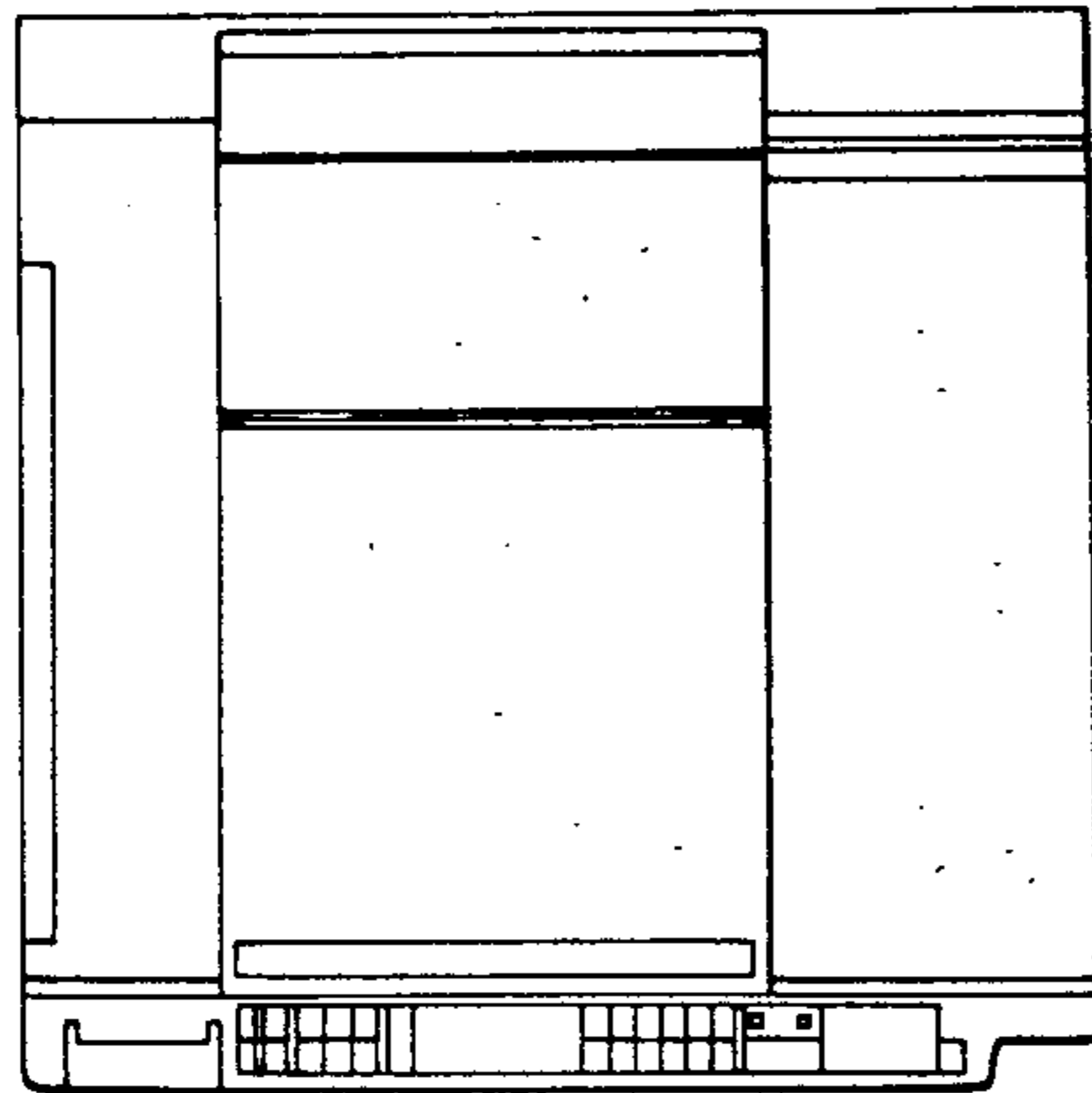


FIG. 5

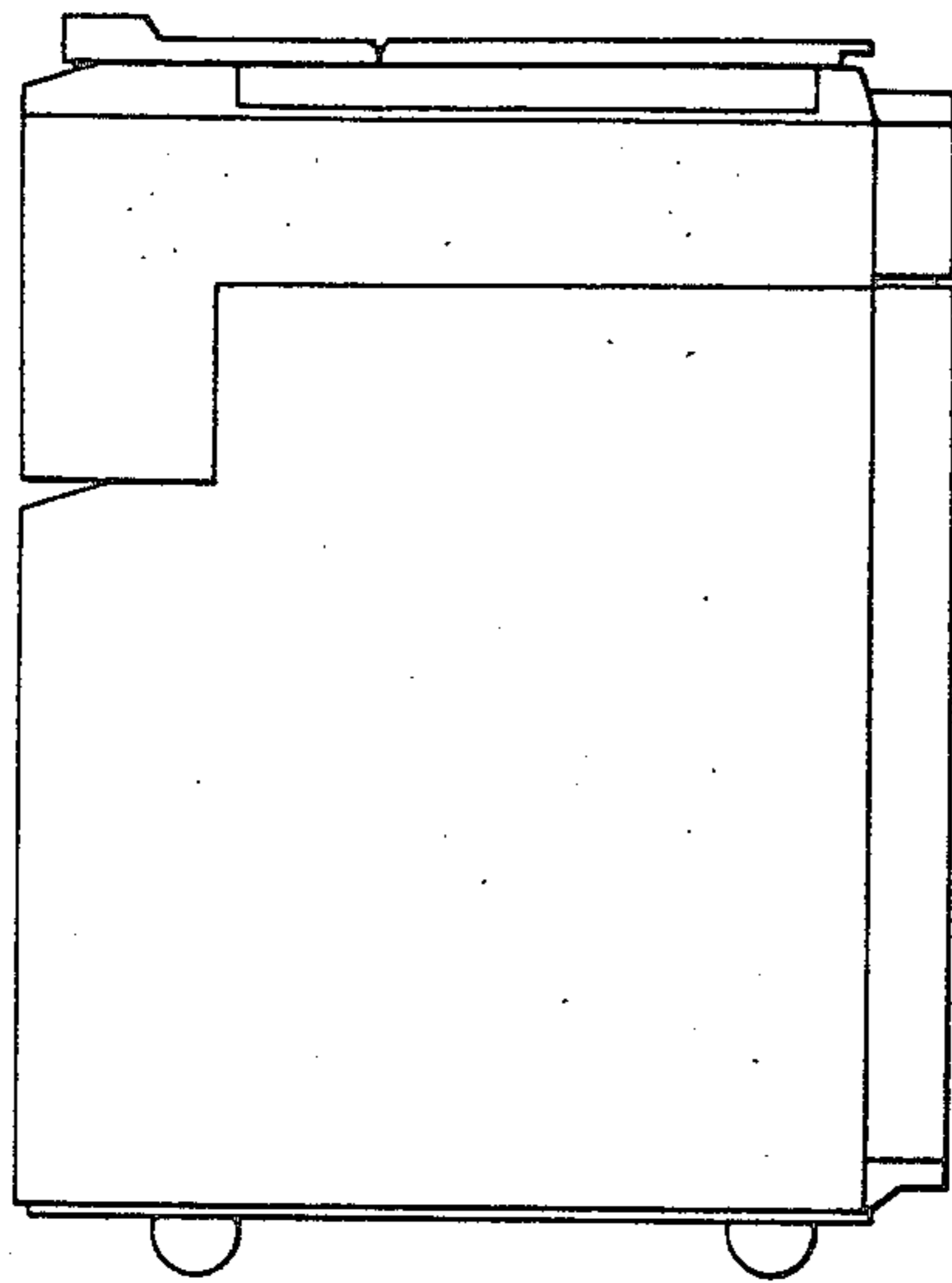


FIG. 6

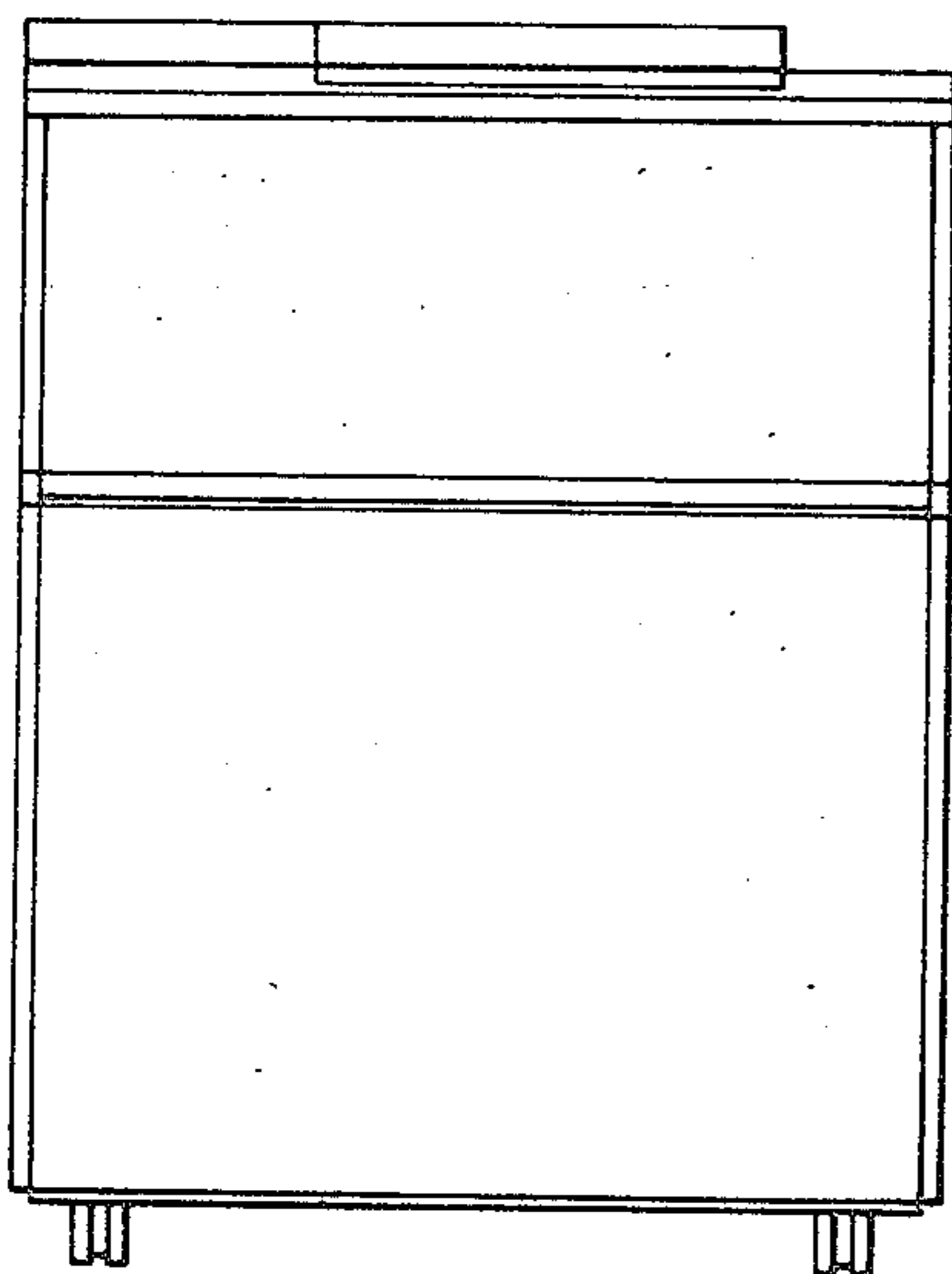


FIG. 7

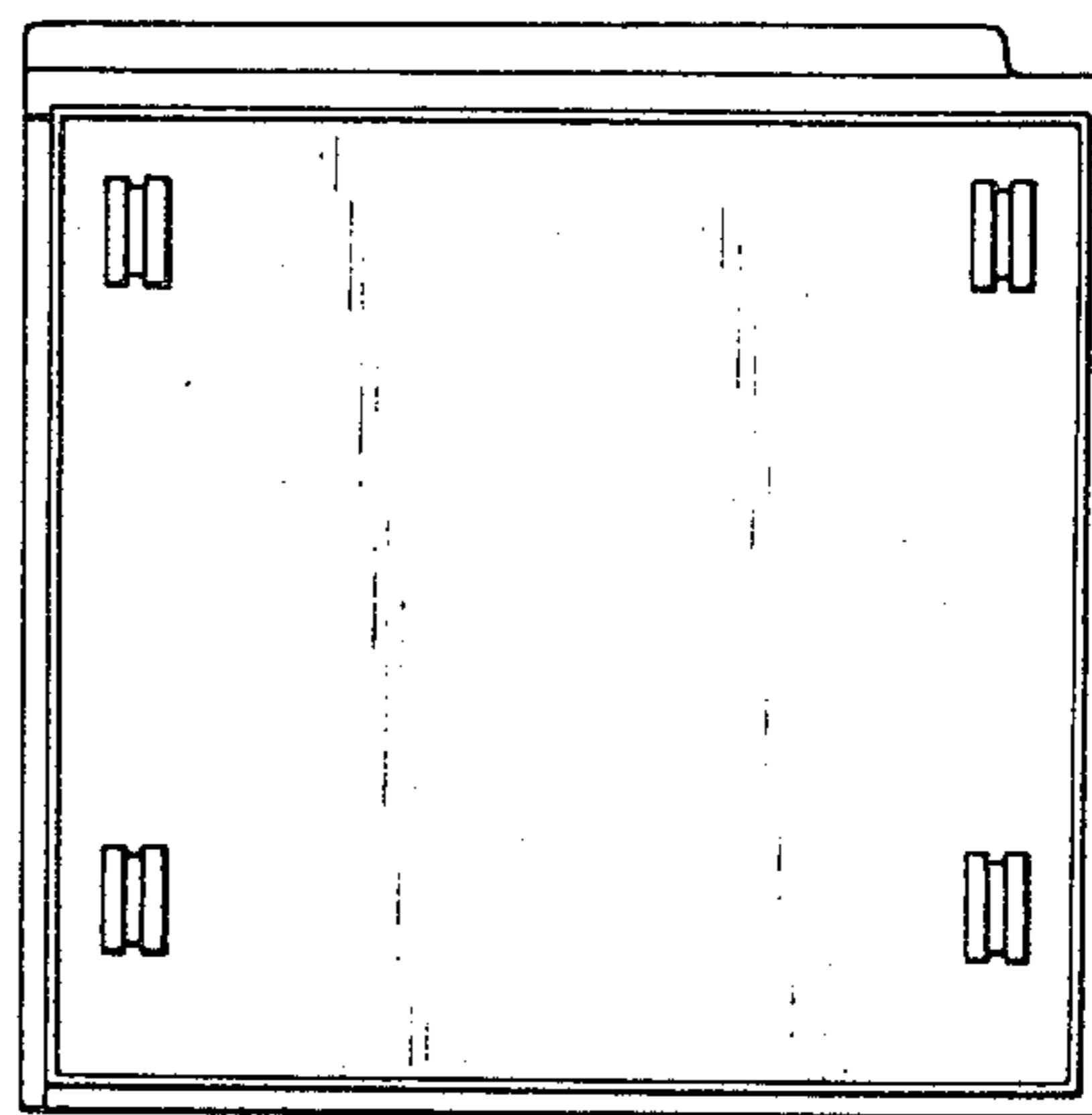


FIG. 8

