

[54] ELECTRONIC HEMADYNAMOMETER

[75] Inventors: **Yoshihisa Ohie; Tsutomu Yamasaki,**
both of Osaka, Japan

[73] Assignee: **Sharp Corporation,** Osaka, Japan

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

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[30] Foreign Application Priority Data

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[52] U.S. Cl. **D24/17; D24/8;**
D24/21

[58] Field of Search **128/2.05 A, 2.05 M,**
128/2.05 G; D24/17, 8, 21; D10/52

[56] References Cited

U.S. PATENT DOCUMENTS

D. 238,971	2/1976	Nardi et al.	D24/8
D. 244,637	6/1977	Gray	D24/17
D. 245,334	8/1977	Walstrom	D24/17
D. 248,490	7/1978	Manno	D24/8 X
3,905,353	9/1975	Lichowsky	128/2.05 M
4,005,701	2/1977	Aisenberg et al.	128/2.05 G
4,106,002	8/1978	Hogue, Jr.	128/2.05 G
4,117,835	10/1978	Williams et al.	128/2.05 A

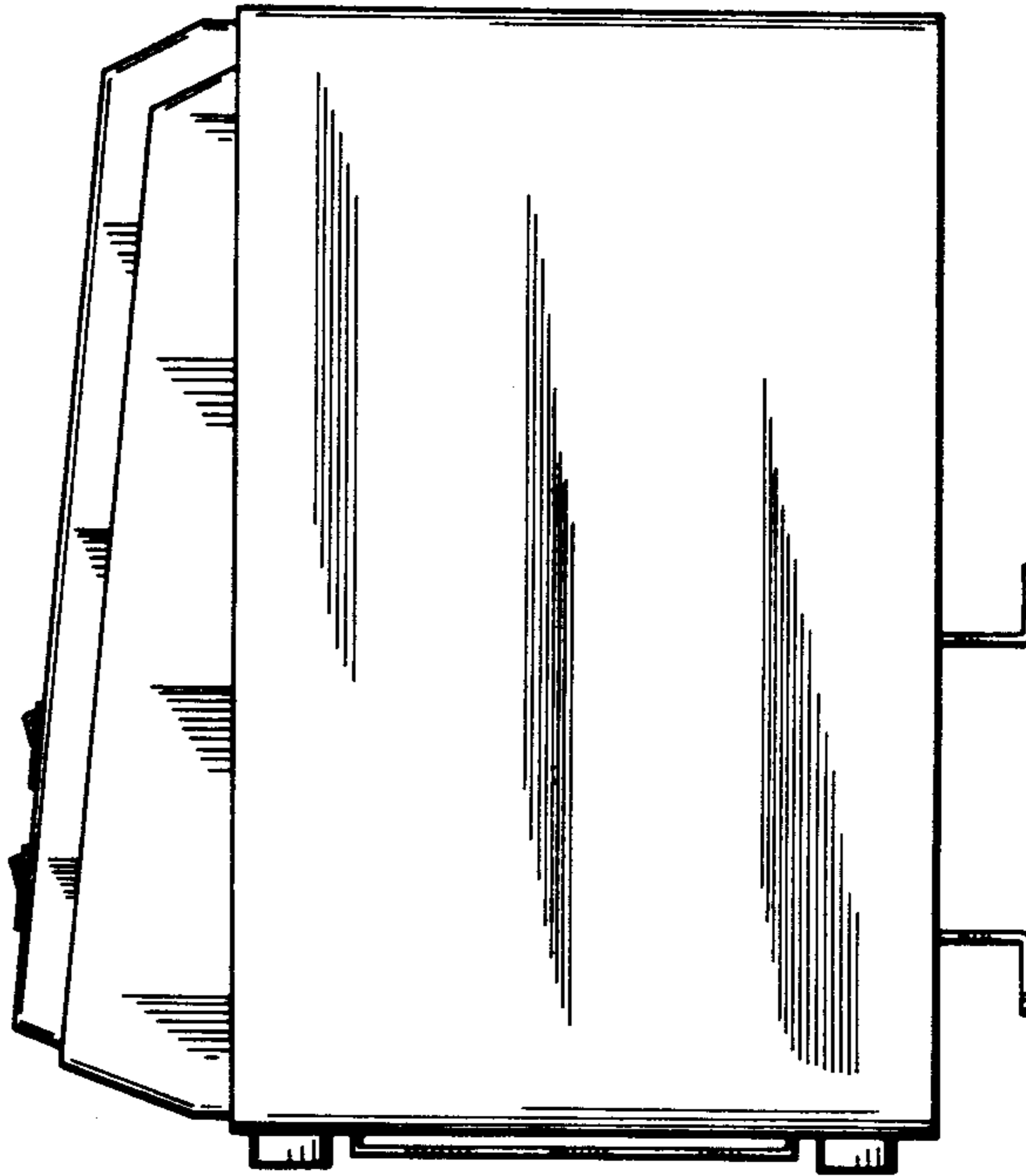
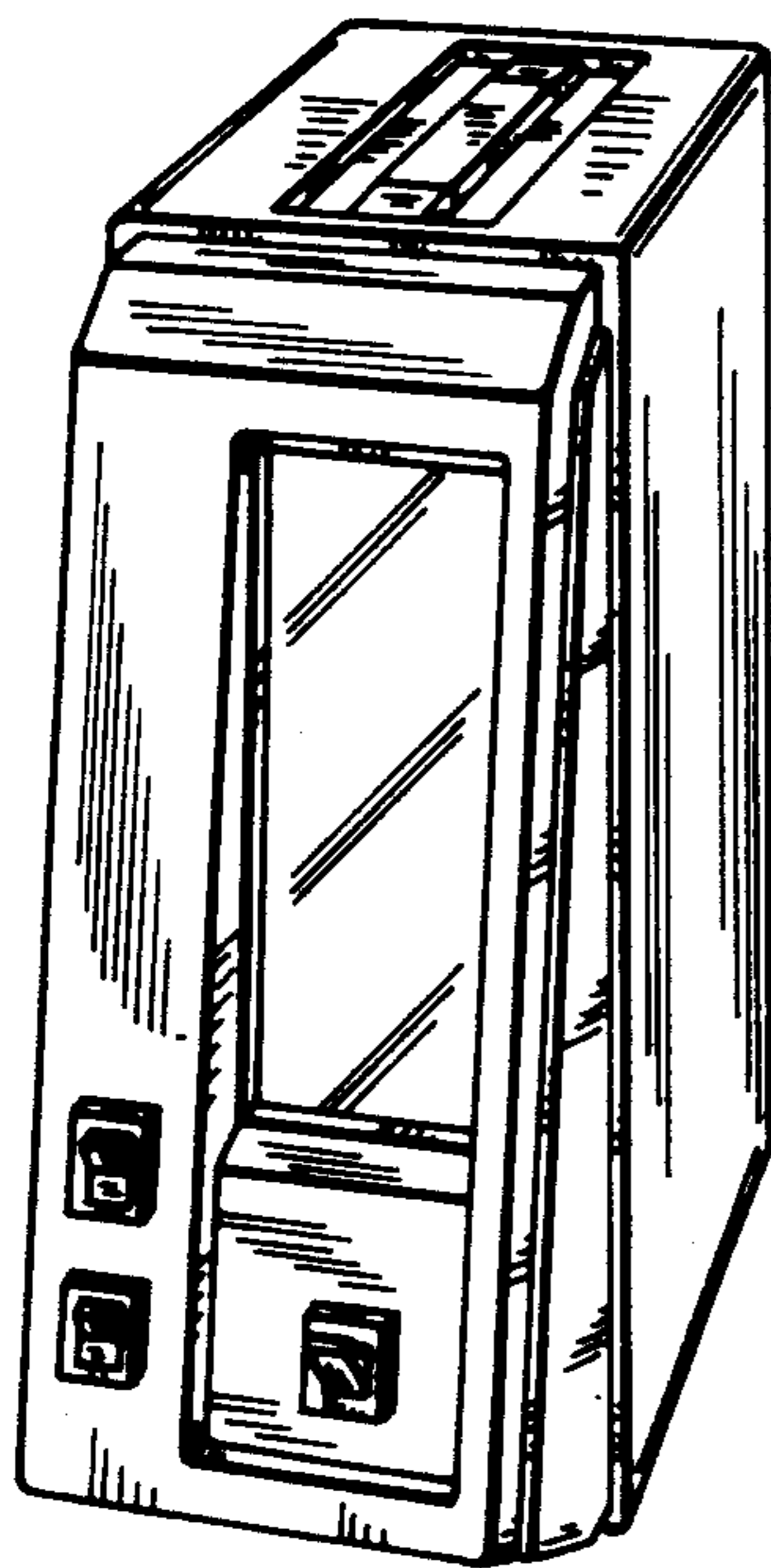
Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Paul D. Flehr

[57] CLAIM

The ornamental design for an electronic hemadynamometer, as shown and described.

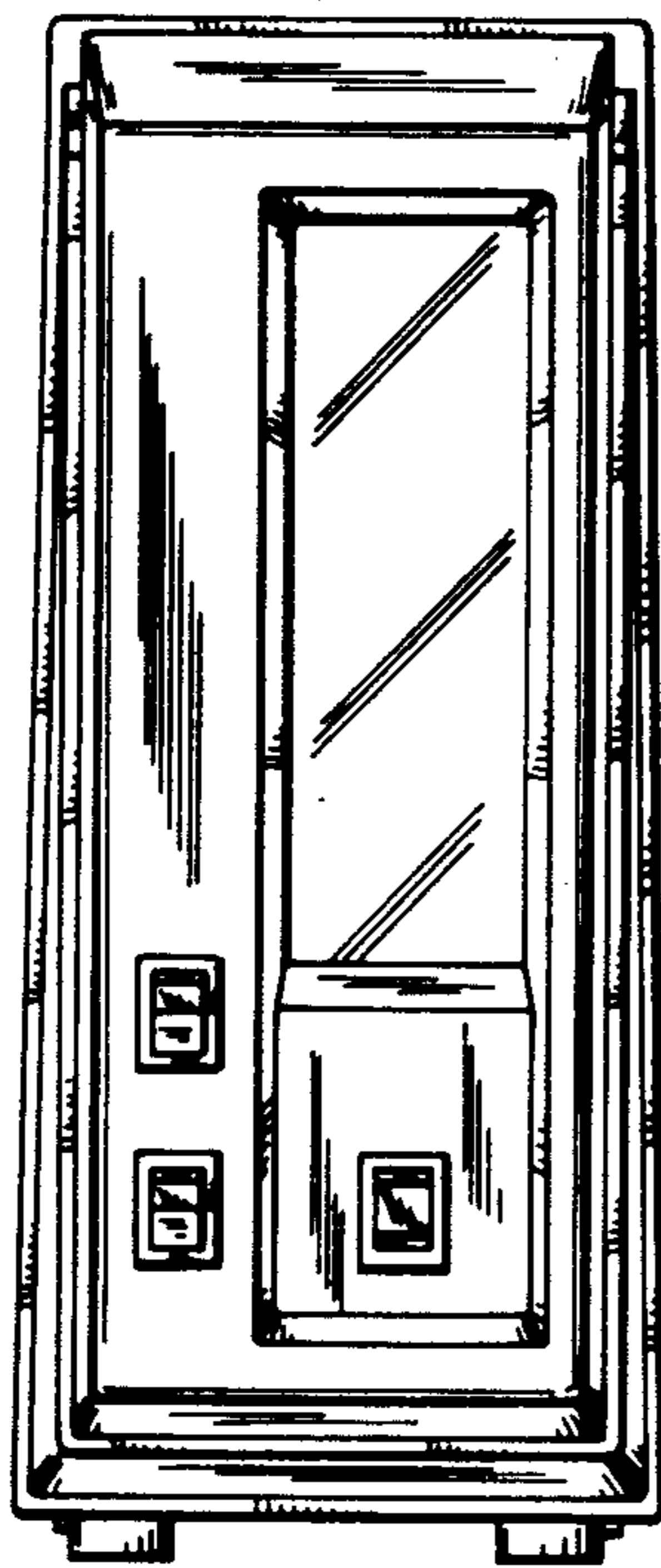
DESCRIPTION

FIG. 1 is a perspective view of the electronic hemadynamometer showing our new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a right side elevational view thereof; and
FIG. 6 is a bottom plan view thereof.

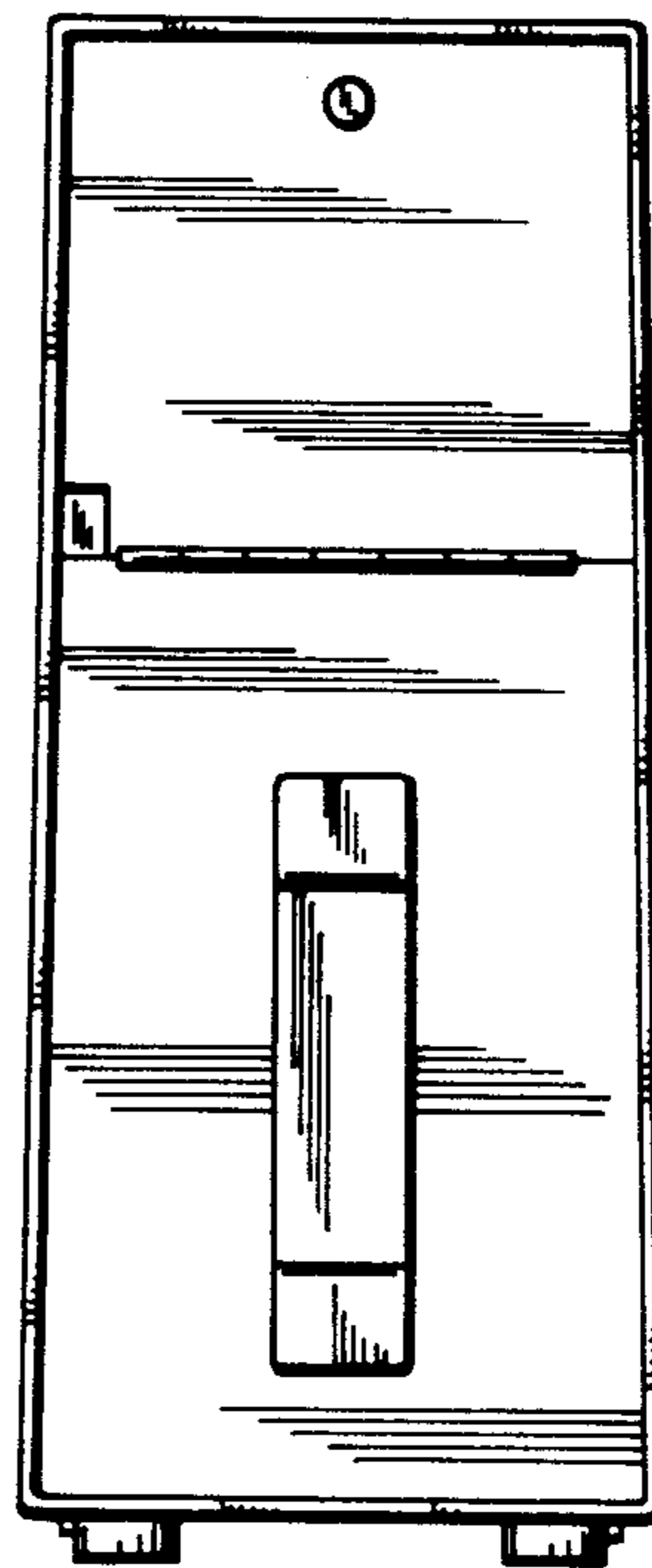




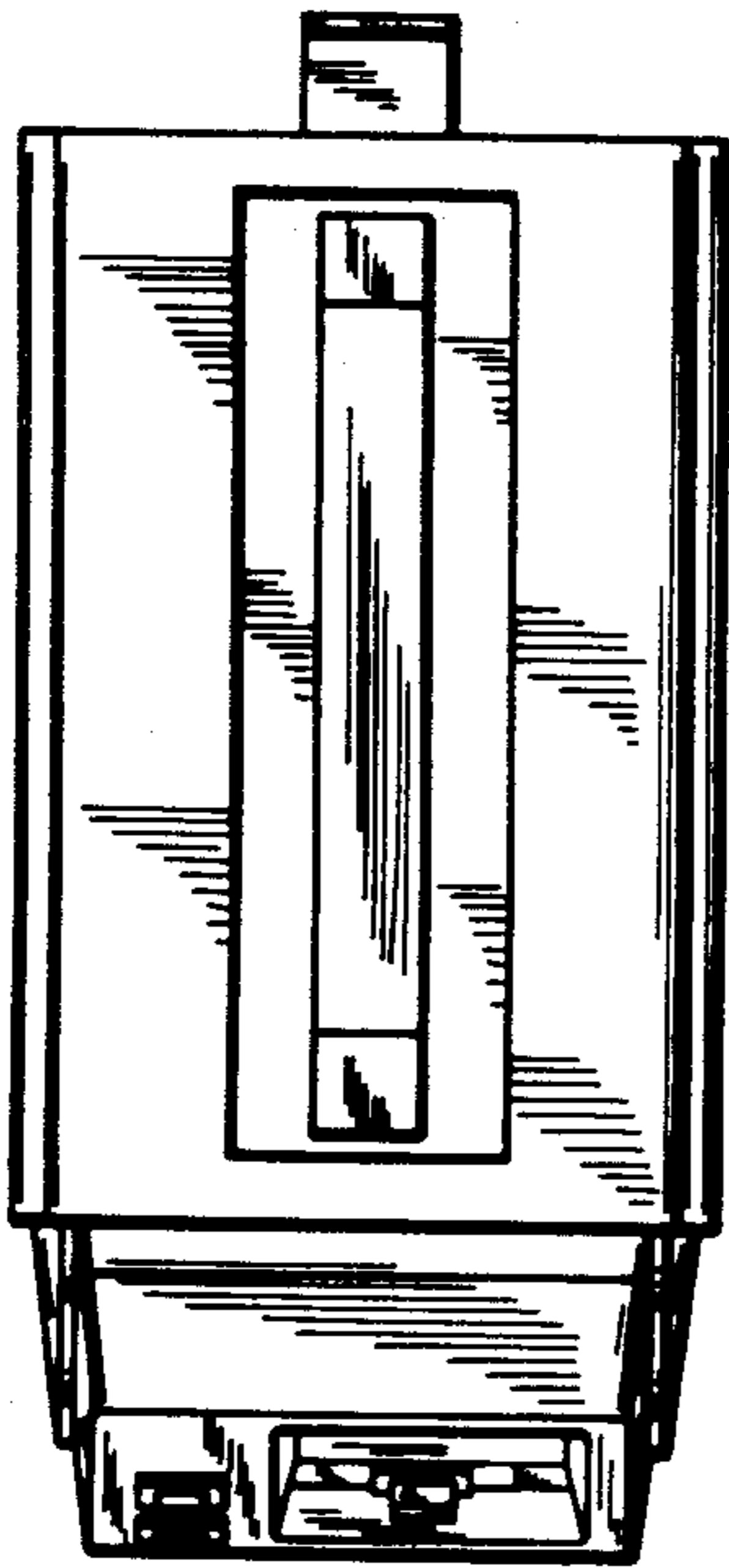
FIG_1



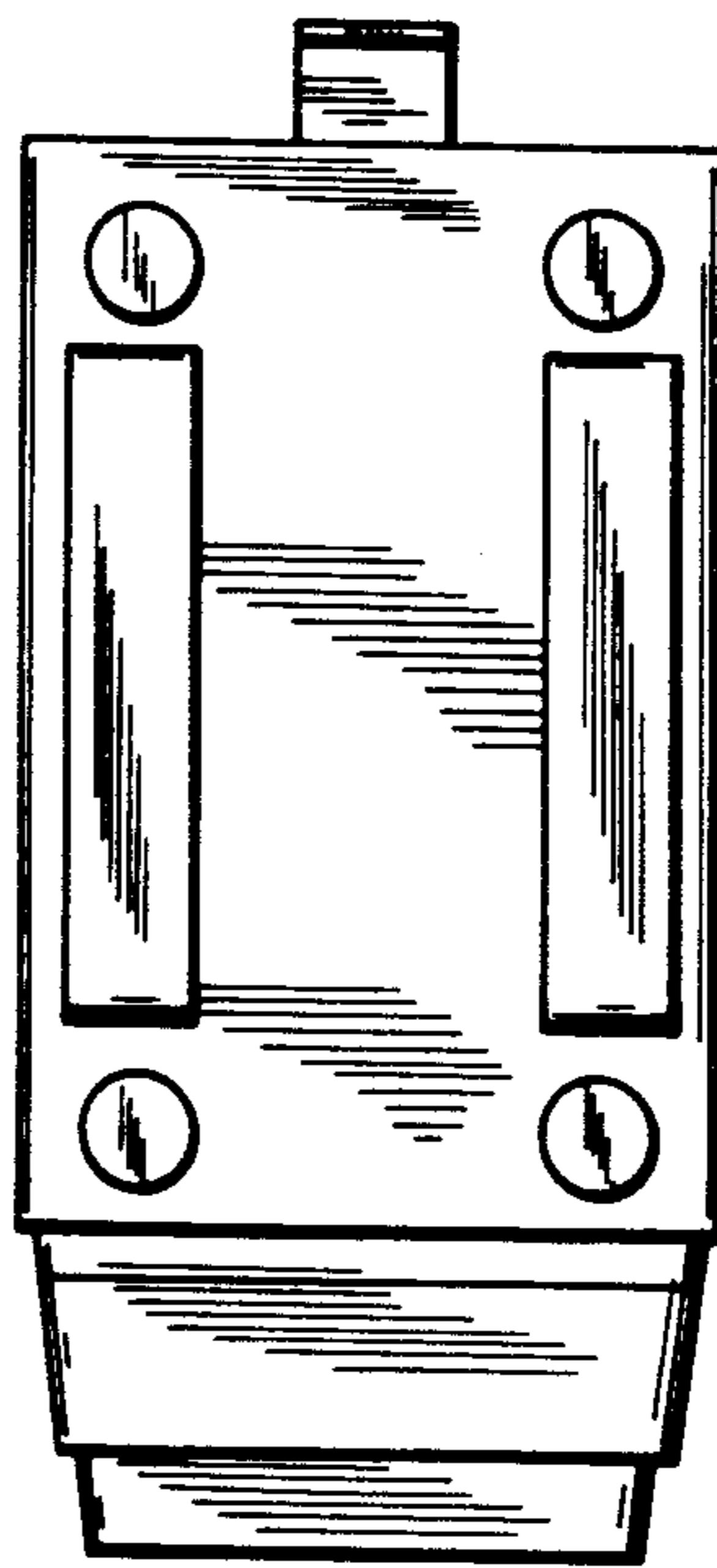
FIG_3



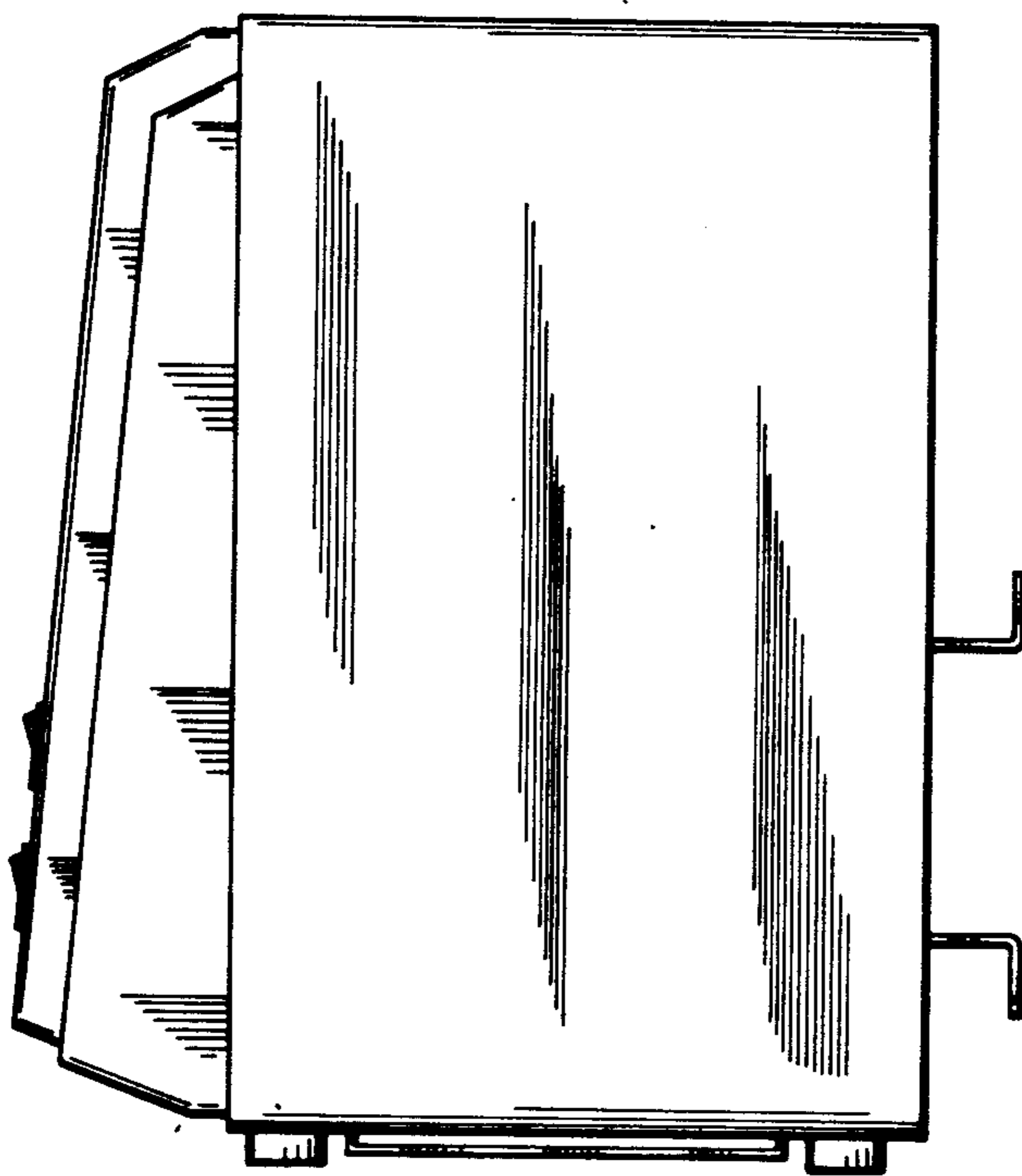
FIG_4



FIG_2



FIG_6



FIG_5