

[54] IDENTIFICATION CAMERA FOR
EXPOSING X-RAY FILMS WITH DATA OF
PATIENTS

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[**] Term: 14 Years

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[52] U.S. Cl. D16/02

[58] Field of Search D14/100, 107, 114, 116;
D24/2; D16/2; 354/105, 108, 106

[56] References Cited

U.S. PATENT DOCUMENTS

4,001,592	1/1977	Katz	354/105 X
4,025,932	5/1977	Miyagawa	354/108 X
4,182,559	1/1980	Driscoll et al.	354/105
4,191,962	3/1980	Sramek	354/105 X
4,193,684	3/1980	Armstrong	354/105 X
4,217,046	8/1980	Weinstein et al.	354/106 X

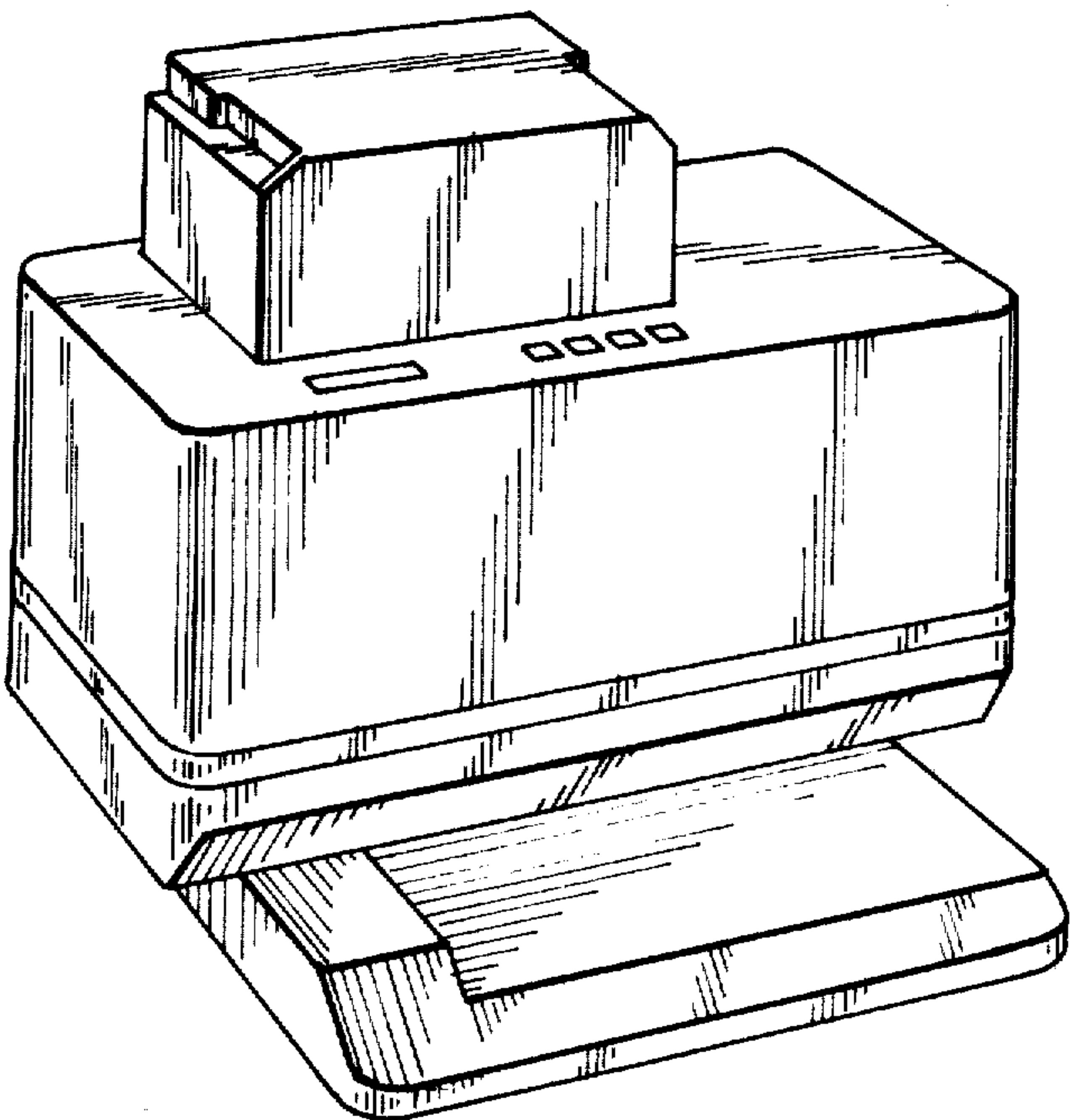
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[57] CLAIM

The ornamental design for a identification camera for
exposing X-ray films with data of patients, substantially
as shown and described.

DESCRIPTION

FIG. 1 is a perspective front view of a identification
camera for exposing X-ray films with data of patients,
embodying our novel design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a top-plan view thereof;
FIG. 5 is a bottom-plan view thereof;
FIG. 6 is a right-side view thereof; and
FIG. 7 is a left-side view thereof.



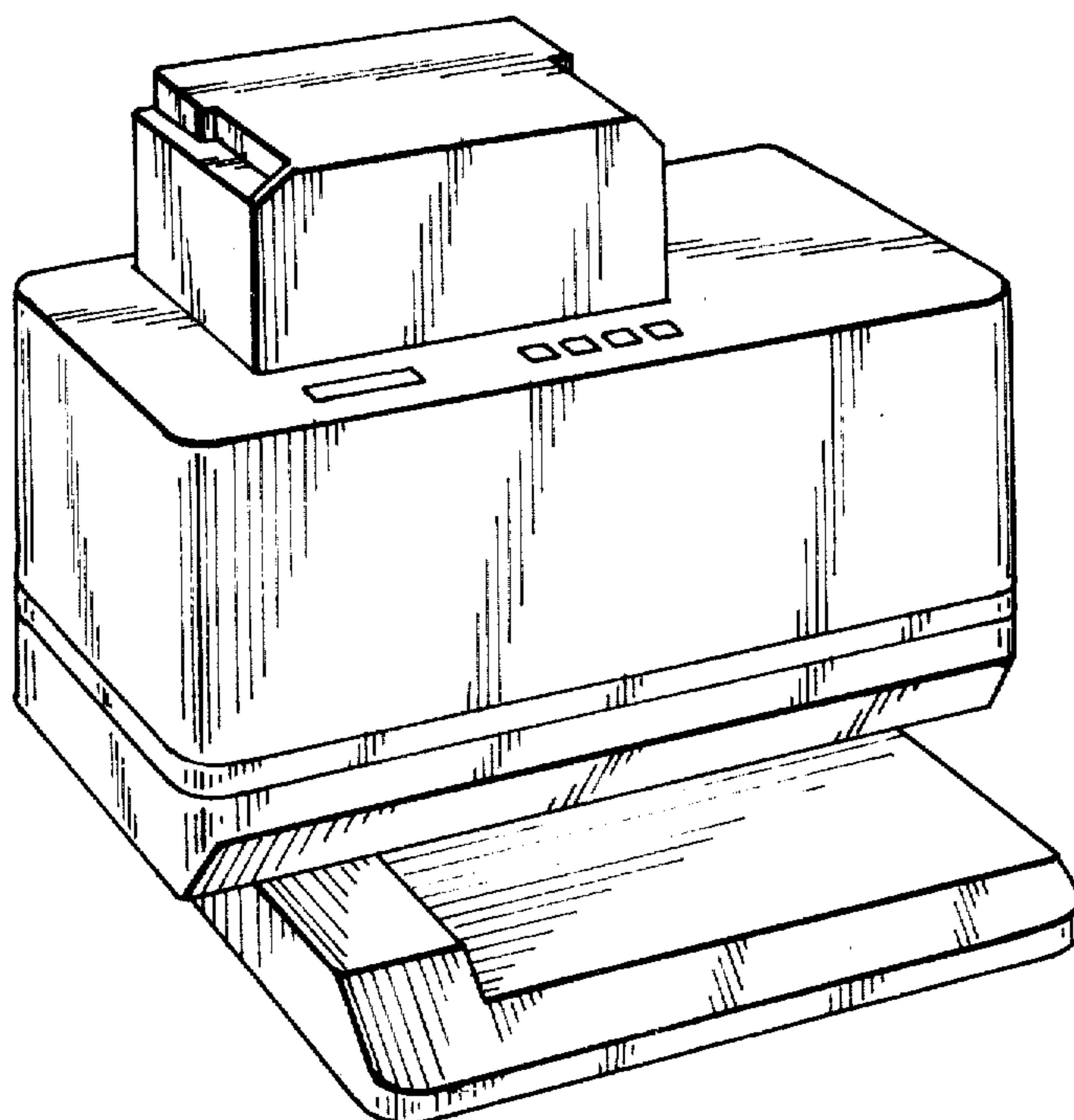


FIG. 1

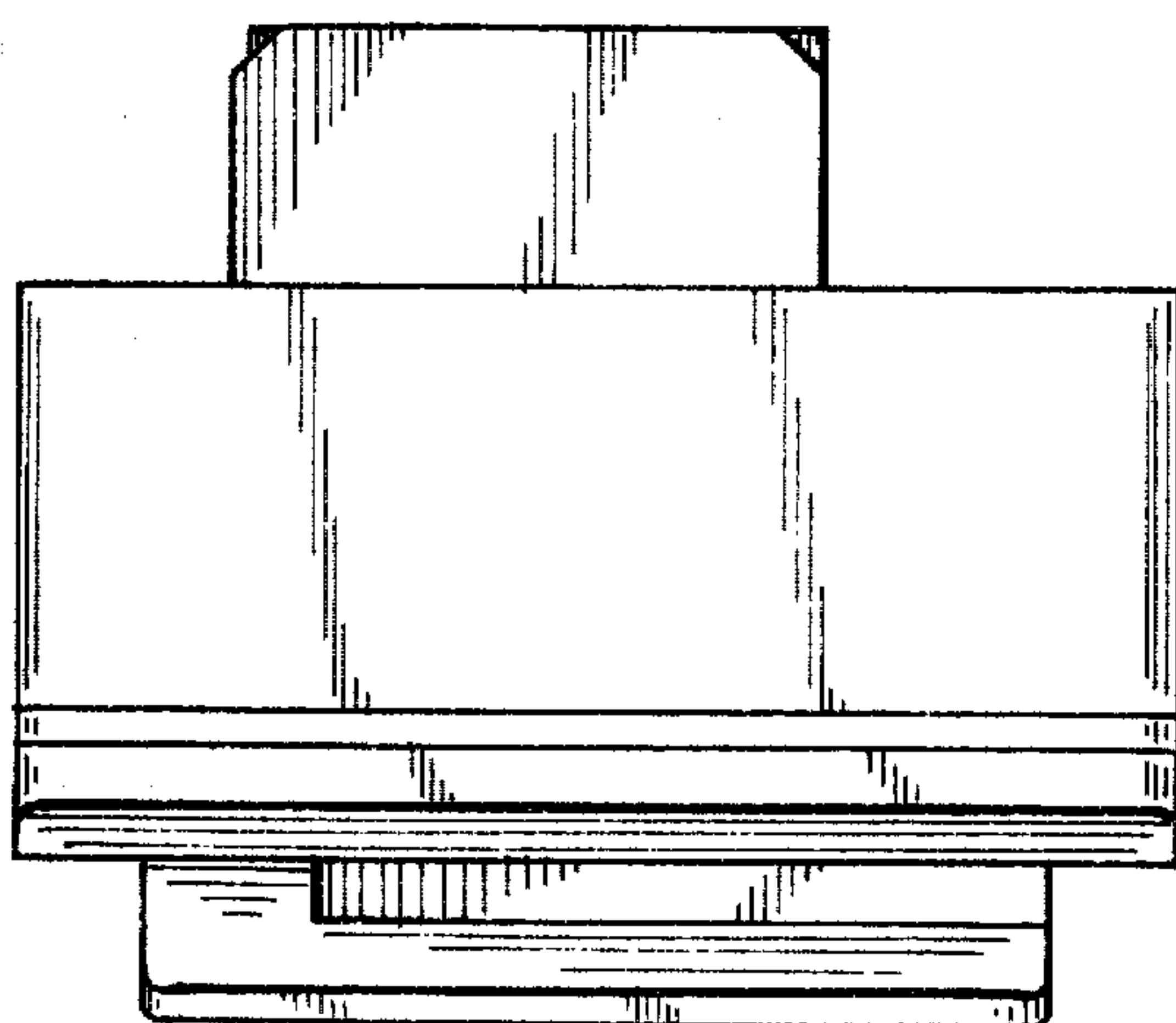


FIG. 2

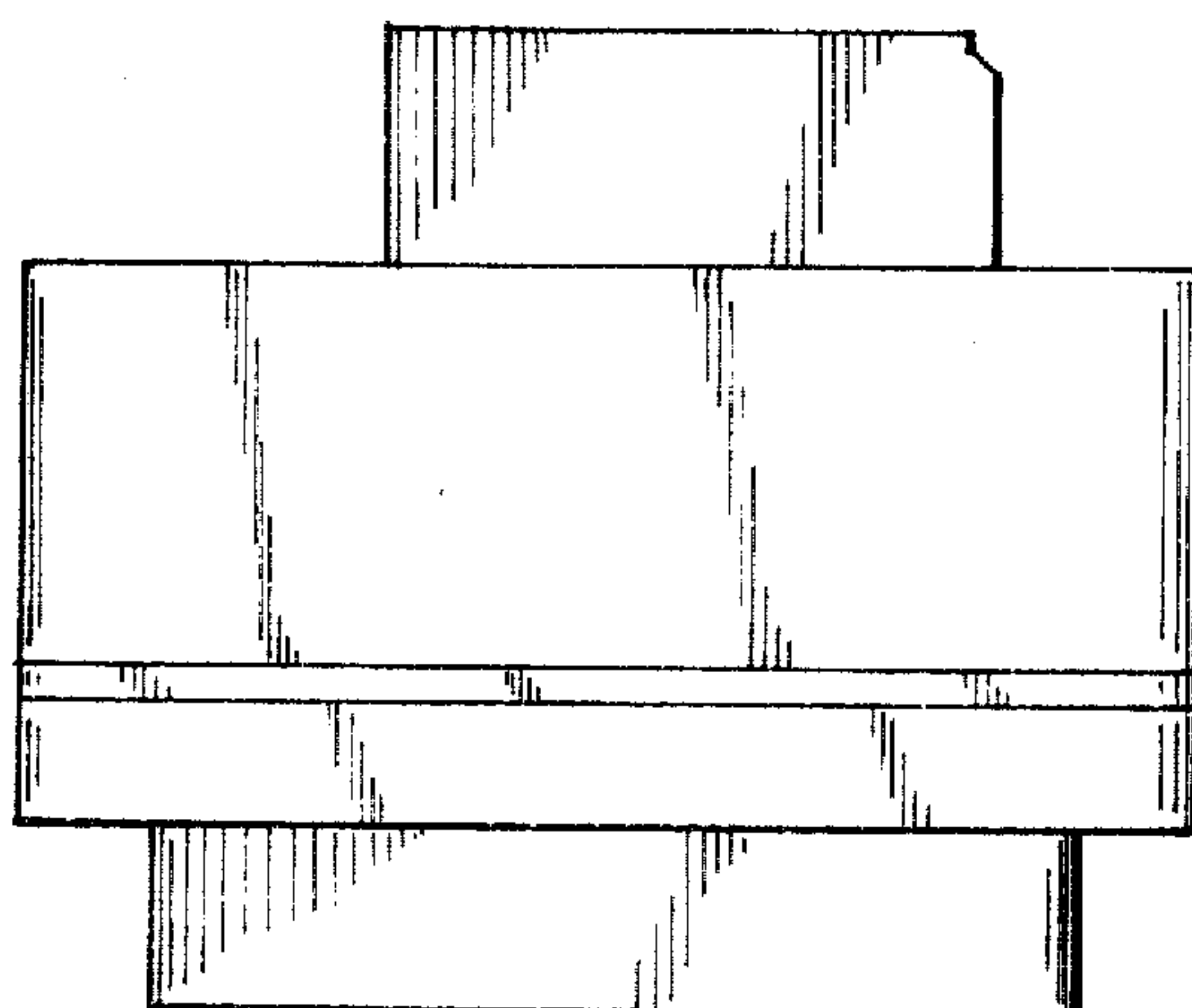


FIG. 3

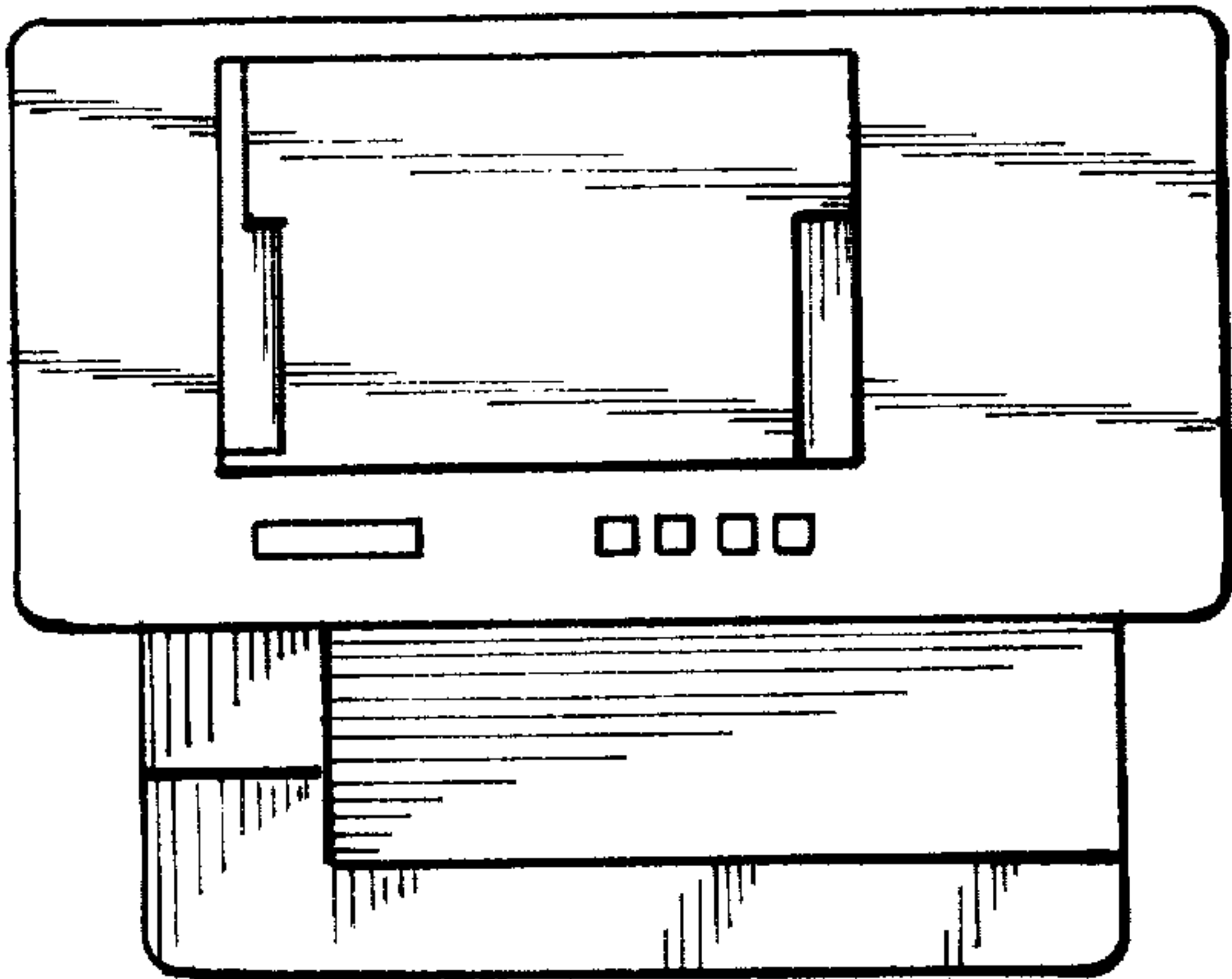


FIG. 4

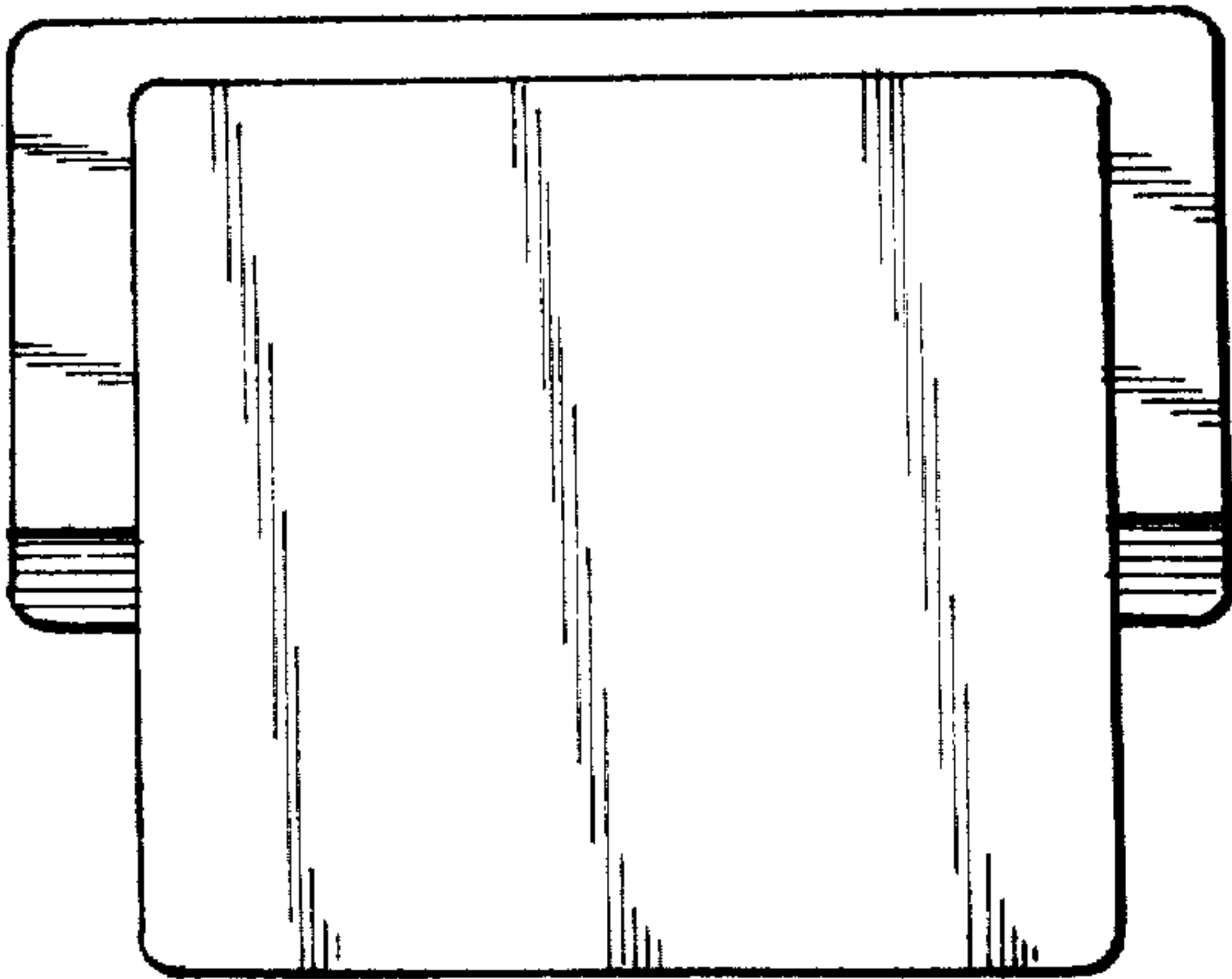


FIG. 5

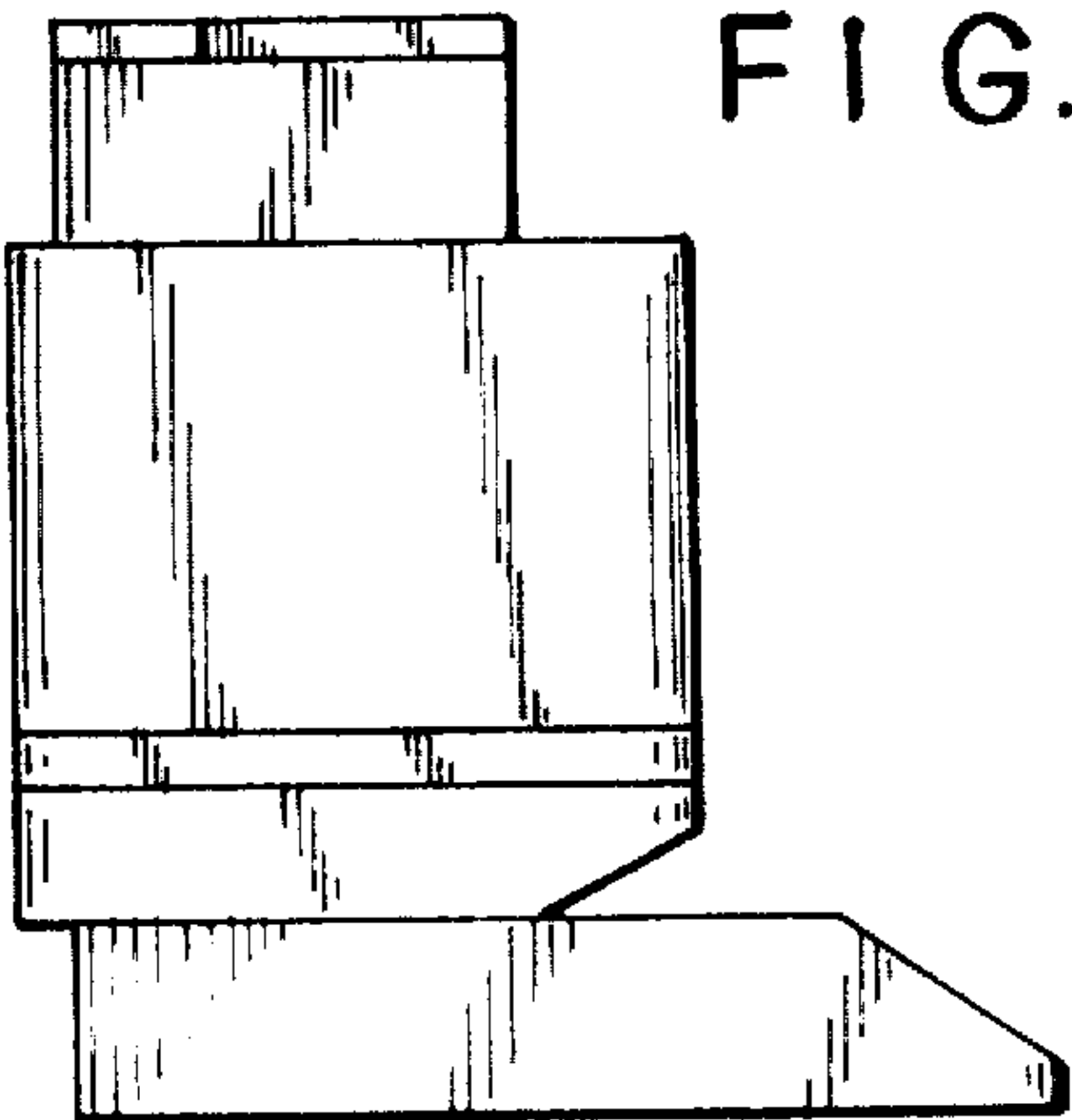


FIG. 7

FIG. 6

