

[54] **TELESCOPING GUARD FOR SHAFT
COUPLING**

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[73] Assignee: Crystal Lite Manufacturing Co.

[**] Term: 14 Years

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[51] Int. Cl. D15-99

[52] U.S. Cl. D15/148

[58] Field of Search D13/40, 41, 13;
D15/148, 149, 138; 74/608, 609

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 225,684	12/1972	Bogan	D15/148
2,775,905	1/1957	Jackson	74/609
3,727,483	4/1973	Hanson	74/609
3,797,329	3/1974	Quirk	74/609

3,927,578 12/1975 Mattila 74/608

OTHER PUBLICATIONS

Allied Industrial Electronics, Cat. 1965, Cat. No. 650, p. 412, Panel-Mounting Chassis.

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[57] **CLAIM**

The ornamental design for a telescoping guard for shaft coupling, substantially as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a telescoping guard for shaft coupling showing my new design;

FIG. 2 is bottom perspective view;

FIG. 3 is a top plan view;

FIG. 4 is a bottom plan view;

FIG. 5 is a side elevation;

FIG. 6 is an end elevation view; and

FIG. 7 is an elevation view of the opposite end.

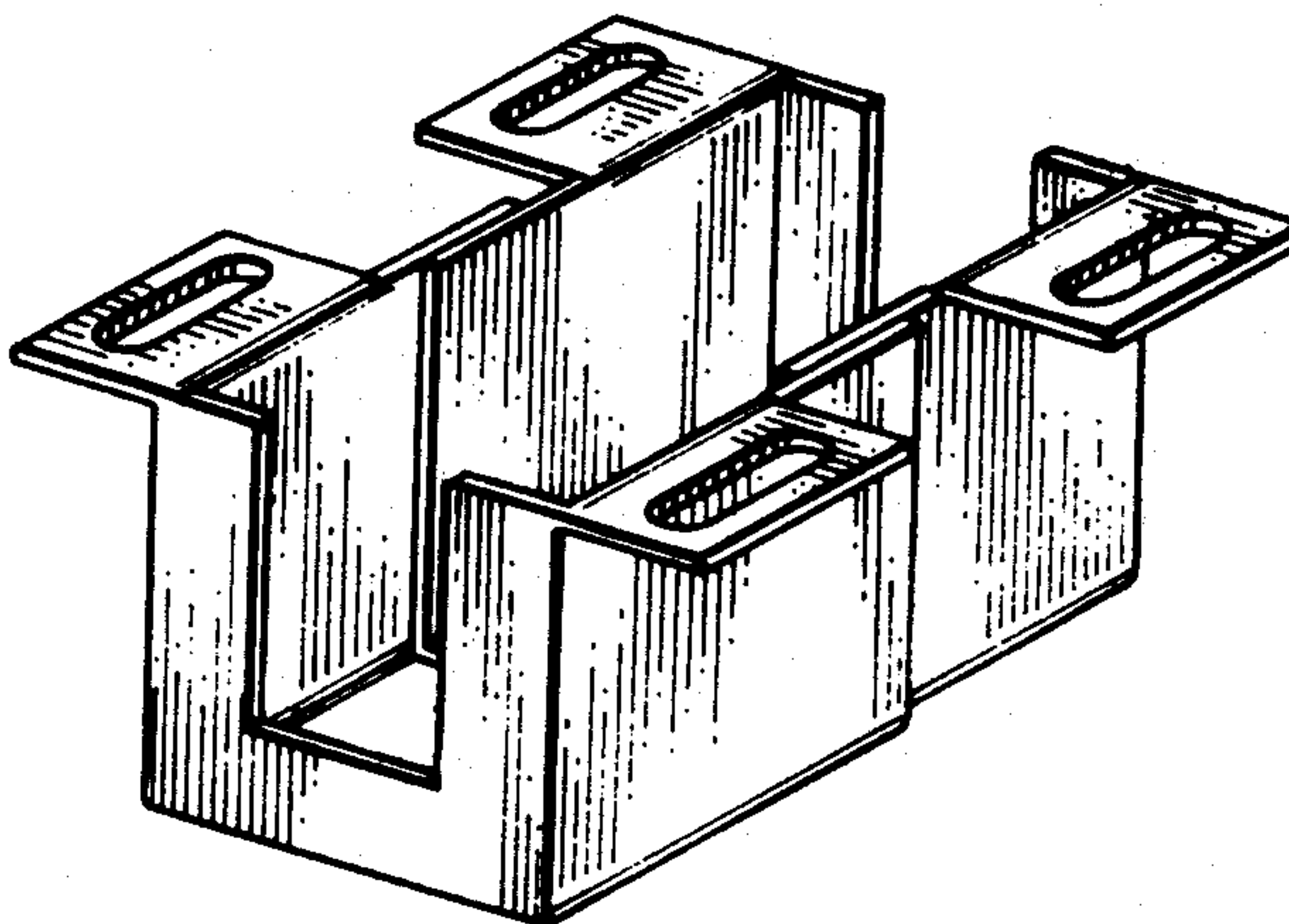
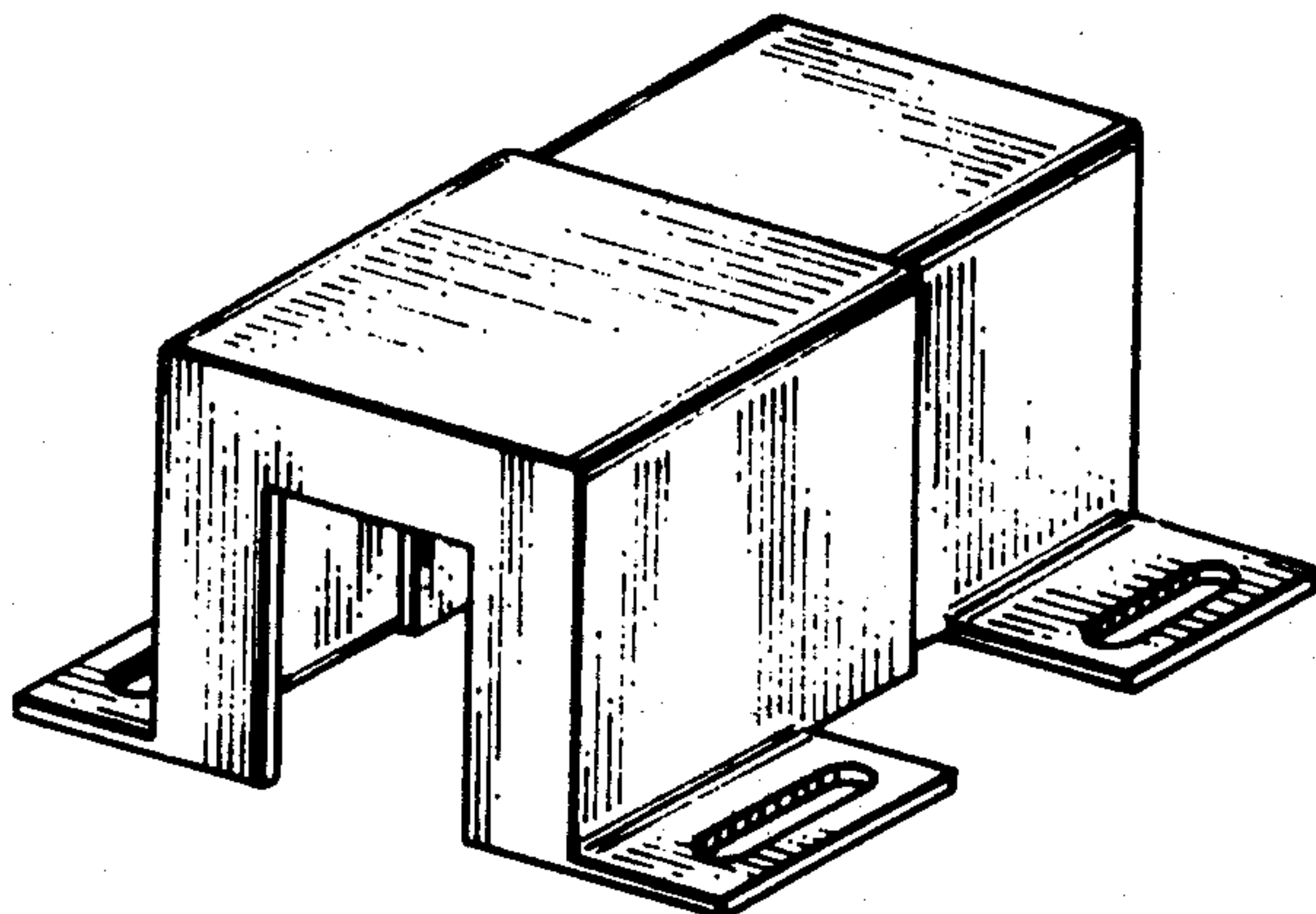


FIG.1

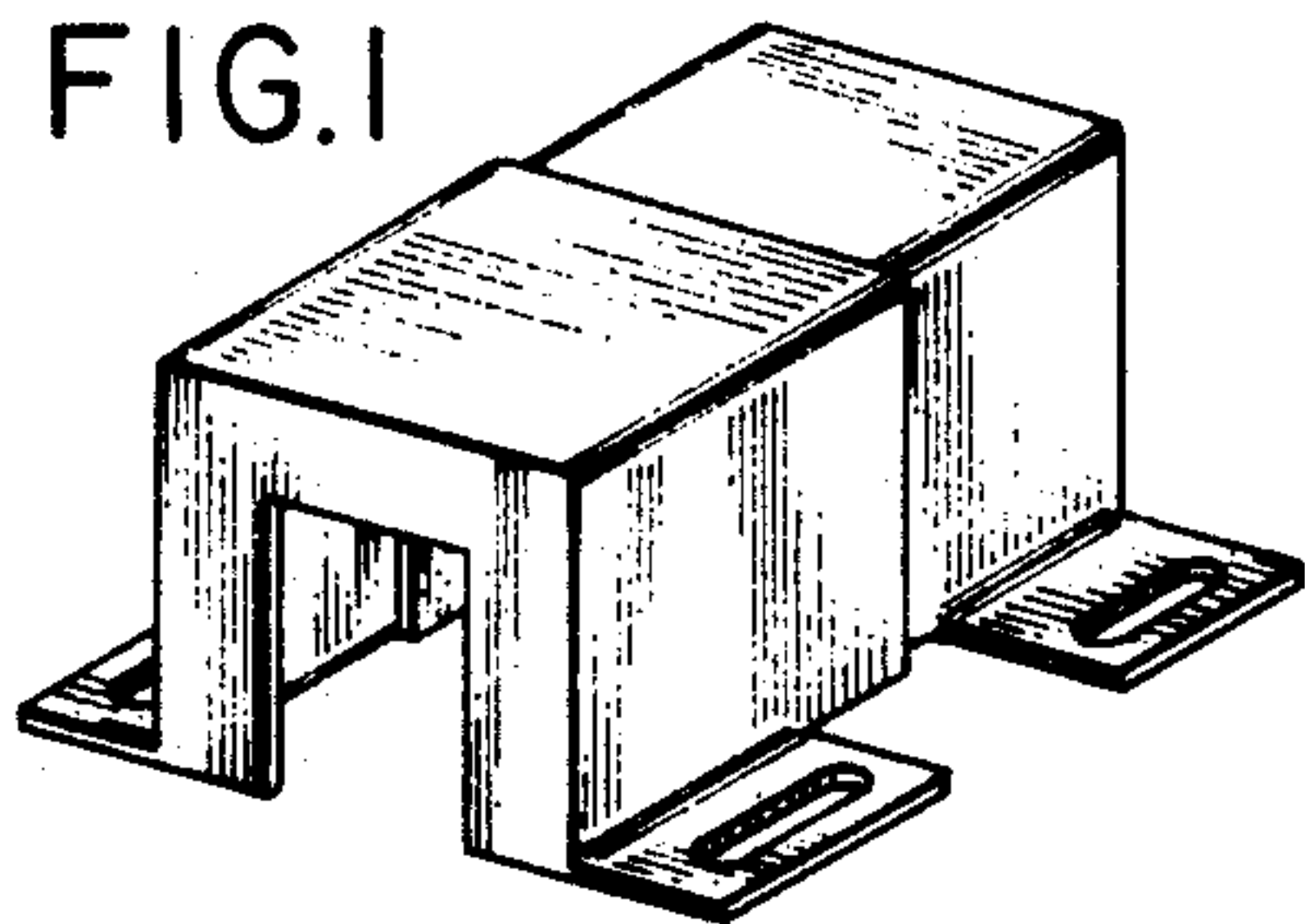


FIG.2

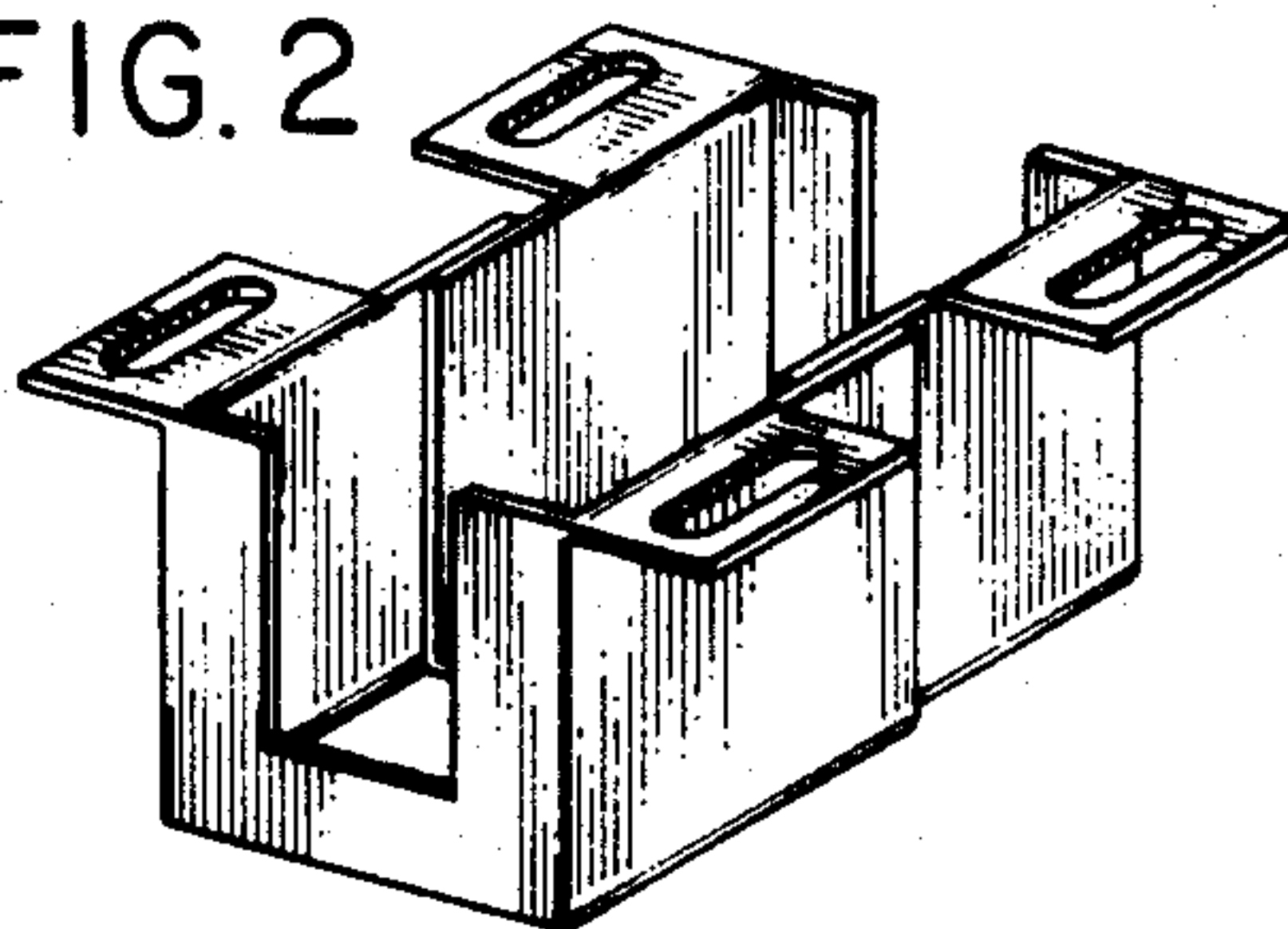


FIG.3

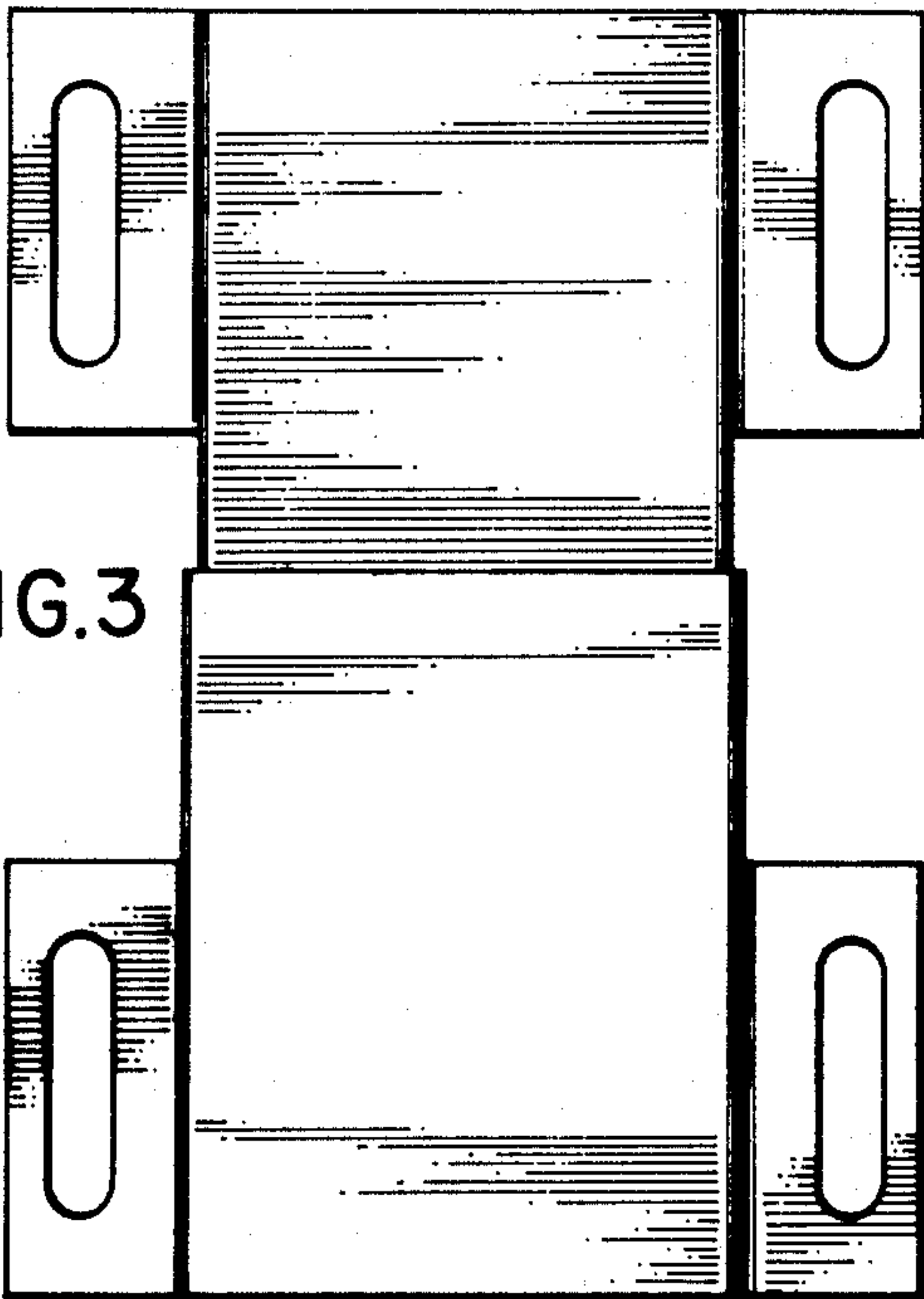


FIG.4

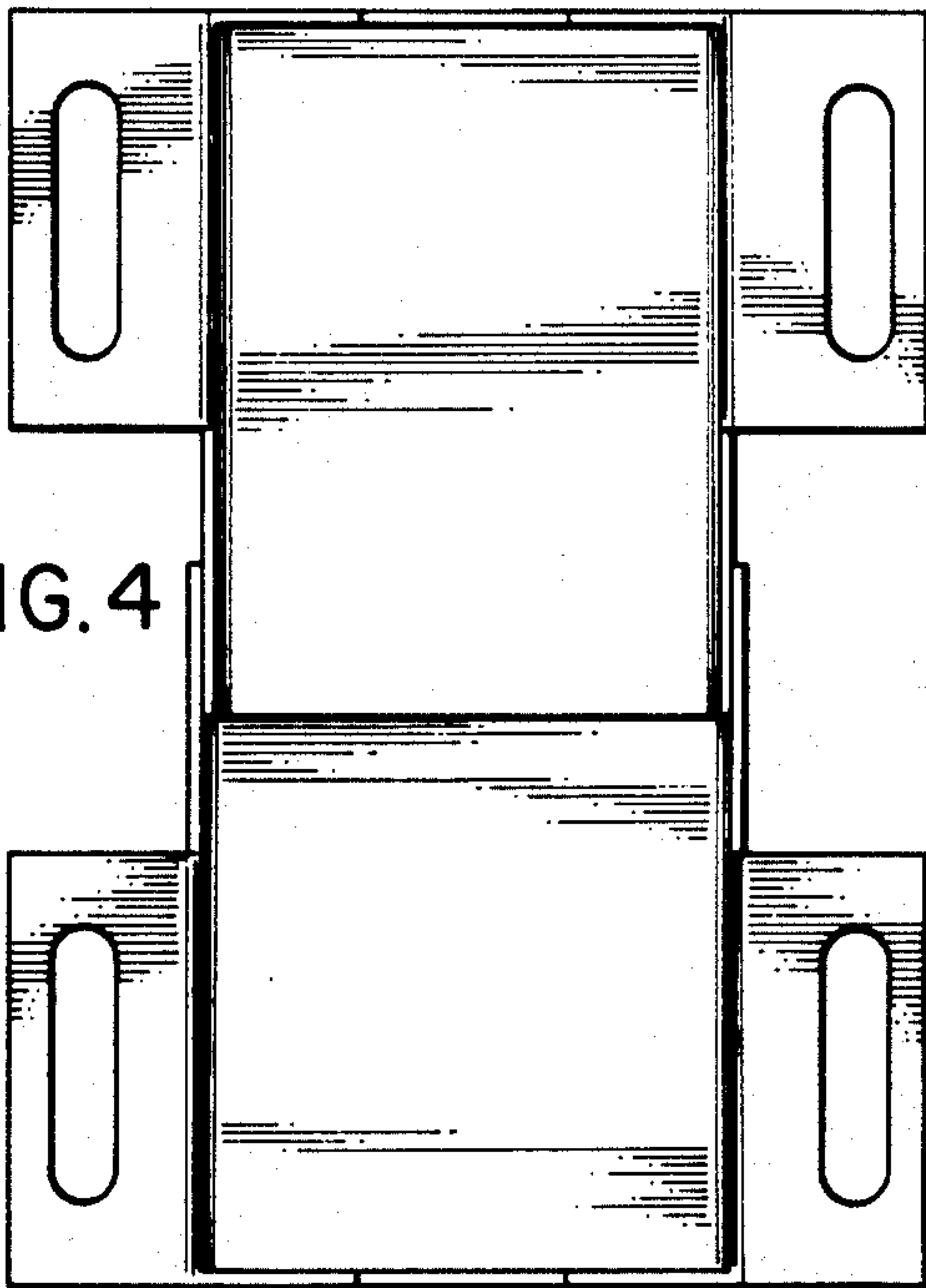


FIG.5

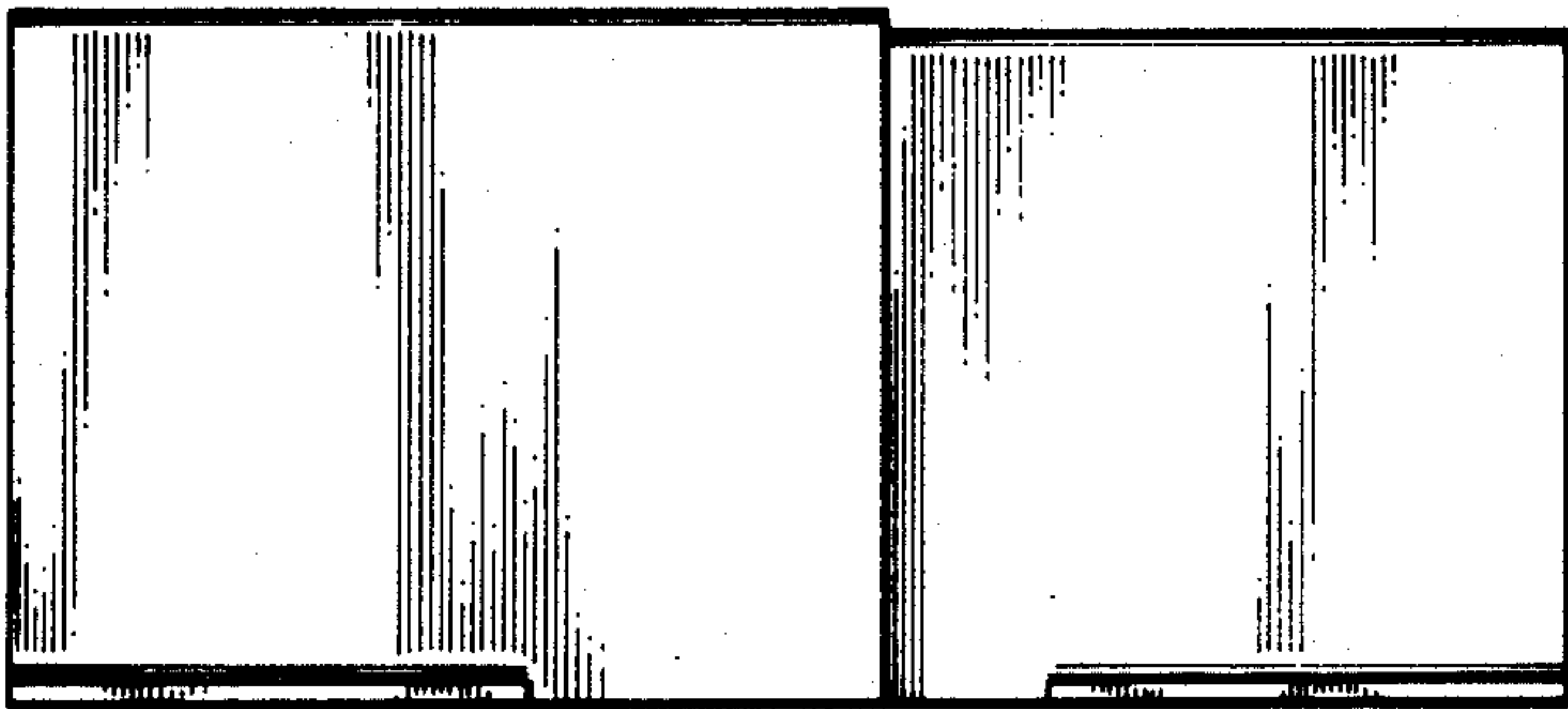


FIG.6

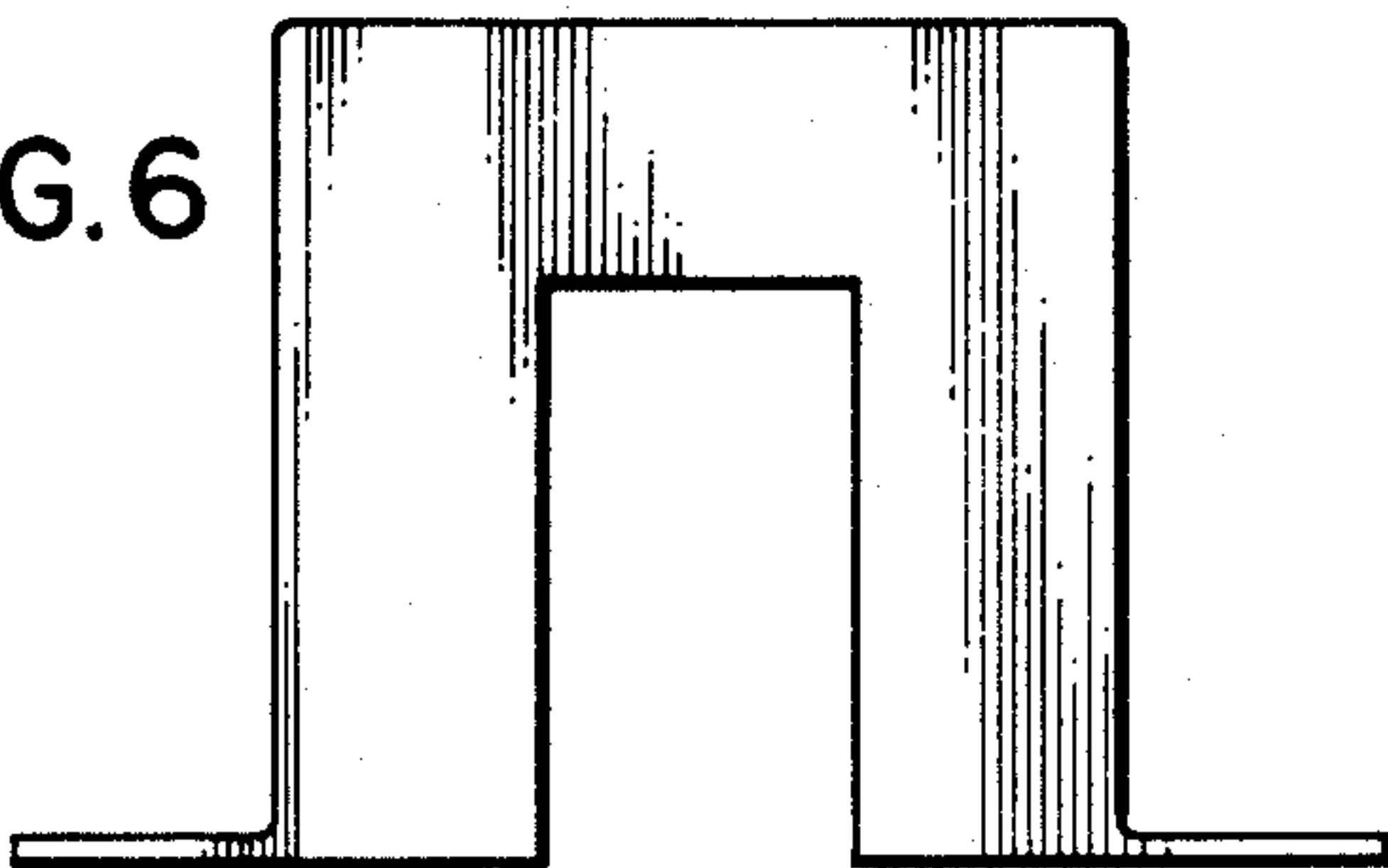


FIG.7

