

[54] PUSH-BUTTON ELECTRIC MICROSWITCH

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[*] Notice: The portion of the term of this patent subsequent to Feb. 23, 2002 has been disclaimed.

[**] Term: 14 Years

[21] Appl. No.: 698,879

[22] Filed: Feb. 6, 1985

[30] Foreign Application Priority Data

Aug. 7, 1984 [GB] United Kingdom 1021366

[52] U.S. Cl. D13/38

[58] Field of Search D13/32-33, D13/36-39; D14/59; 174/53, 58; 200/340, DIG. 25, 293, 294, 296-297, 302.3, 303, 314, 328, 159 R

[56] References Cited

U.S. PATENT DOCUMENTS

- 2,528,115 10/1950 Clayton 200/296
- 3,200,227 8/1965 Karch 200/296
- 4,230,922 10/1980 Habecker 200/302.2
- 4,326,110 4/1982 Zdanys, Jr. 200/303

OTHER PUBLICATIONS

McGill Switch catalog 89, ©1969, p. 6, 2600 Series Snap Action Switches.

Unimax Precision Switch, cat. 1155, p. 5, Type 2HBH Switch.

Chemy catalog C-70, ©1969, p. 30, Subminiature Series E61-E62.

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[57] CLAIM

The ornamental design for a push-button electric microswitch, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a push-button electric microswitch showing my new design;

FIG. 2 is a top plan view thereof;

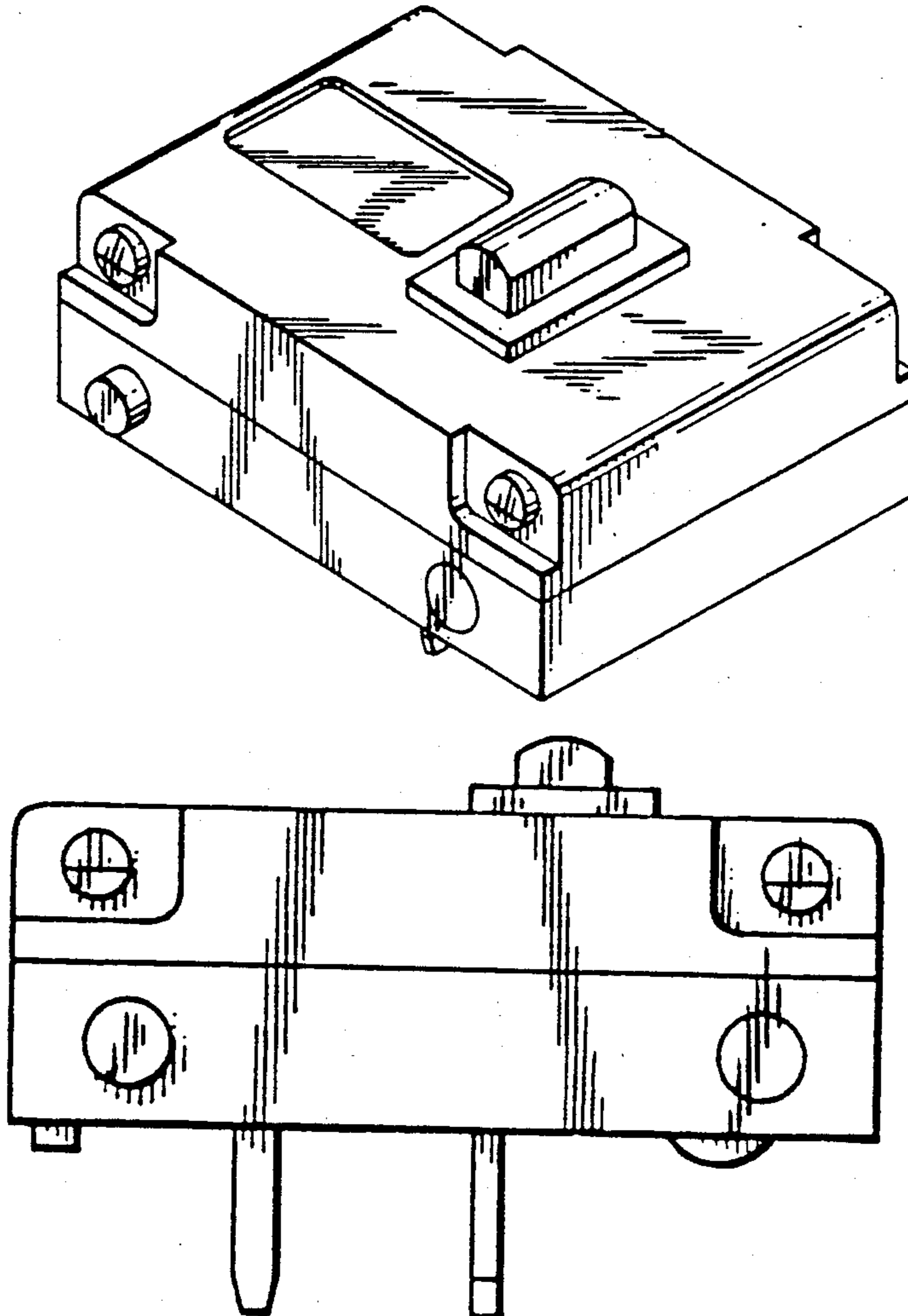
FIG. 3 is an end elevational view thereof;

FIG. 4 is an elevational view thereof as viewed from the opposite side of FIG. 3;

FIG. 5 is a side elevational view thereof;

FIG. 6 is a side elevational view thereof as viewed from the opposite side of FIG. 5; and

FIG. 7 is a bottom plan view thereof.



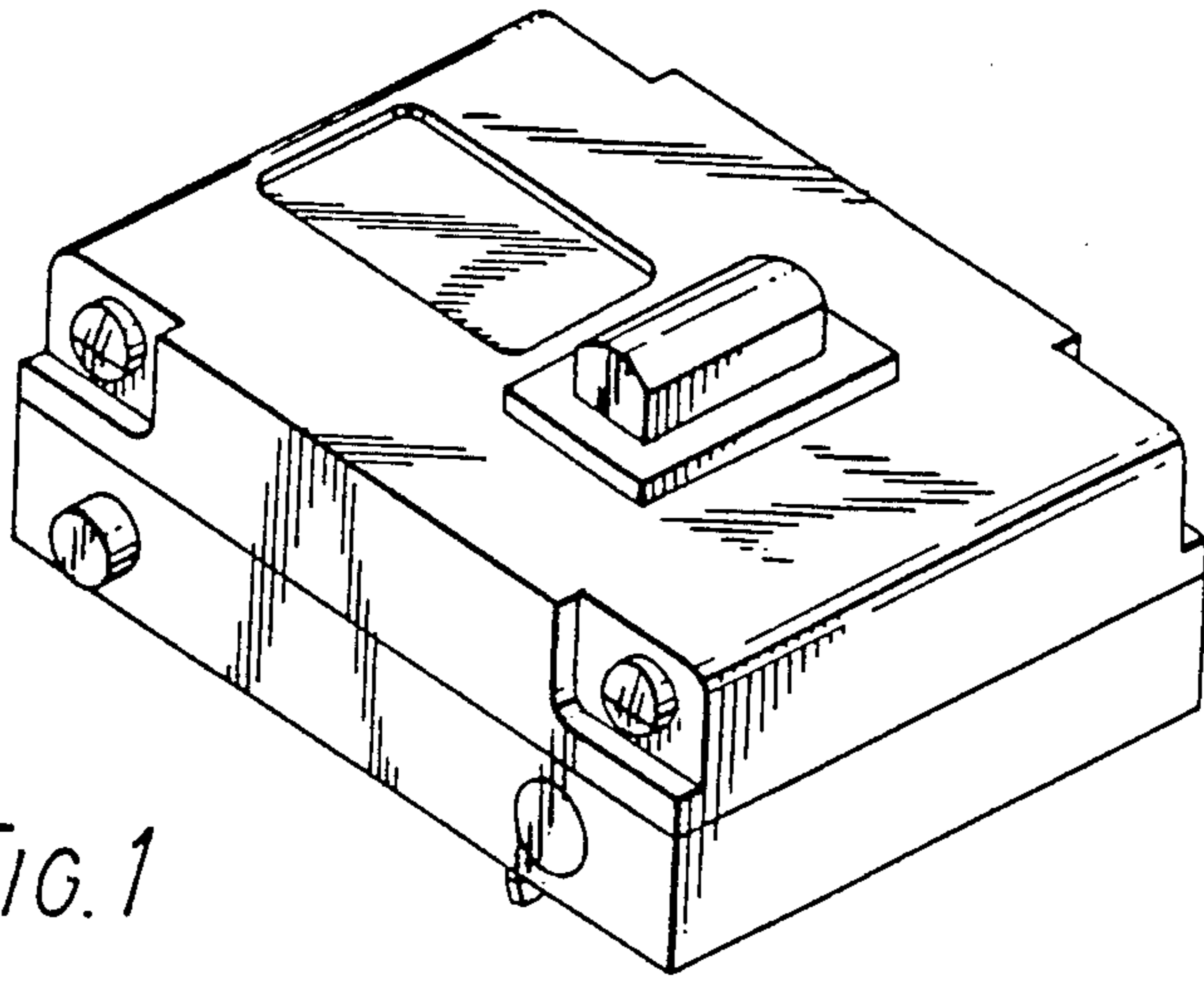


FIG. 1

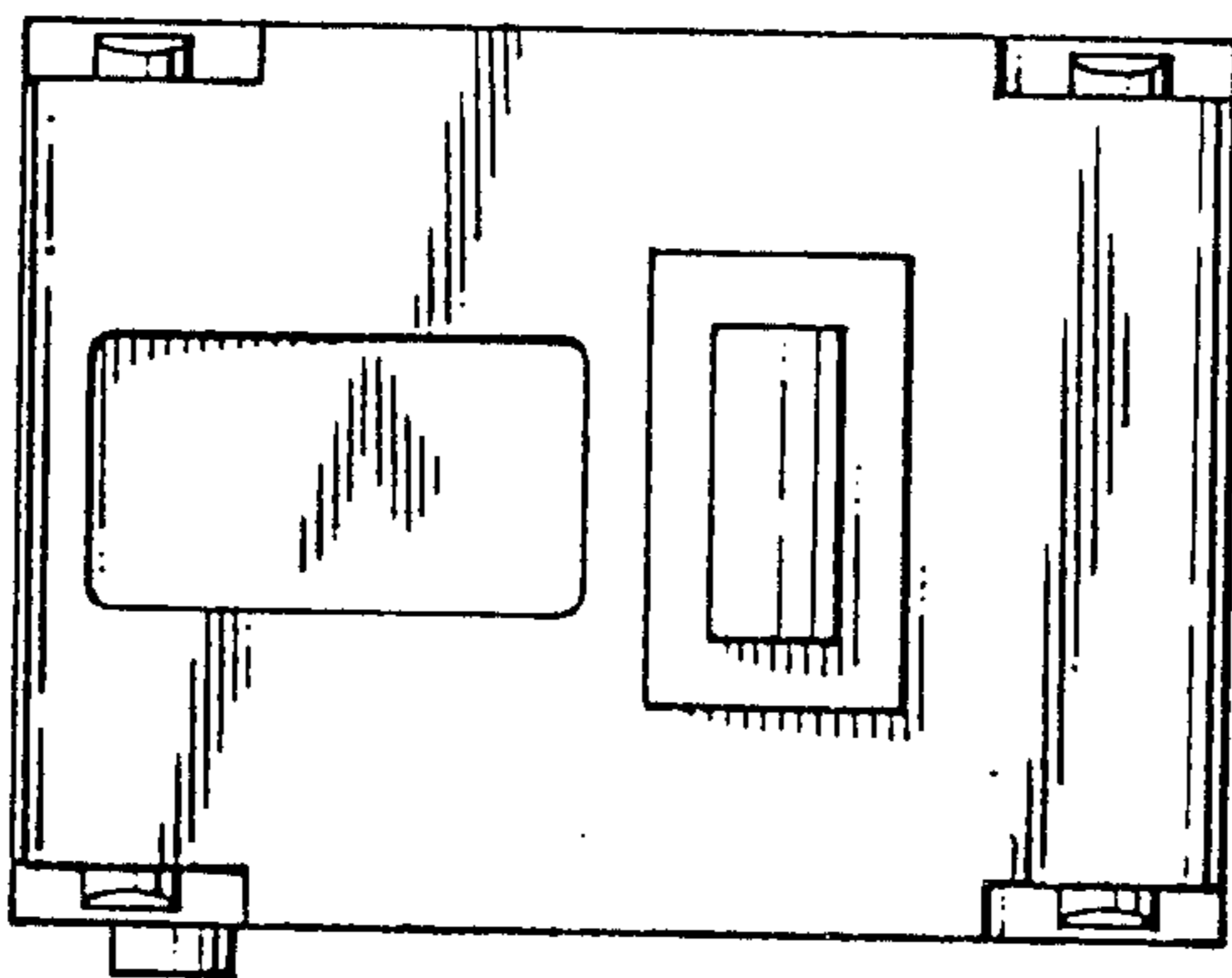


FIG. 2

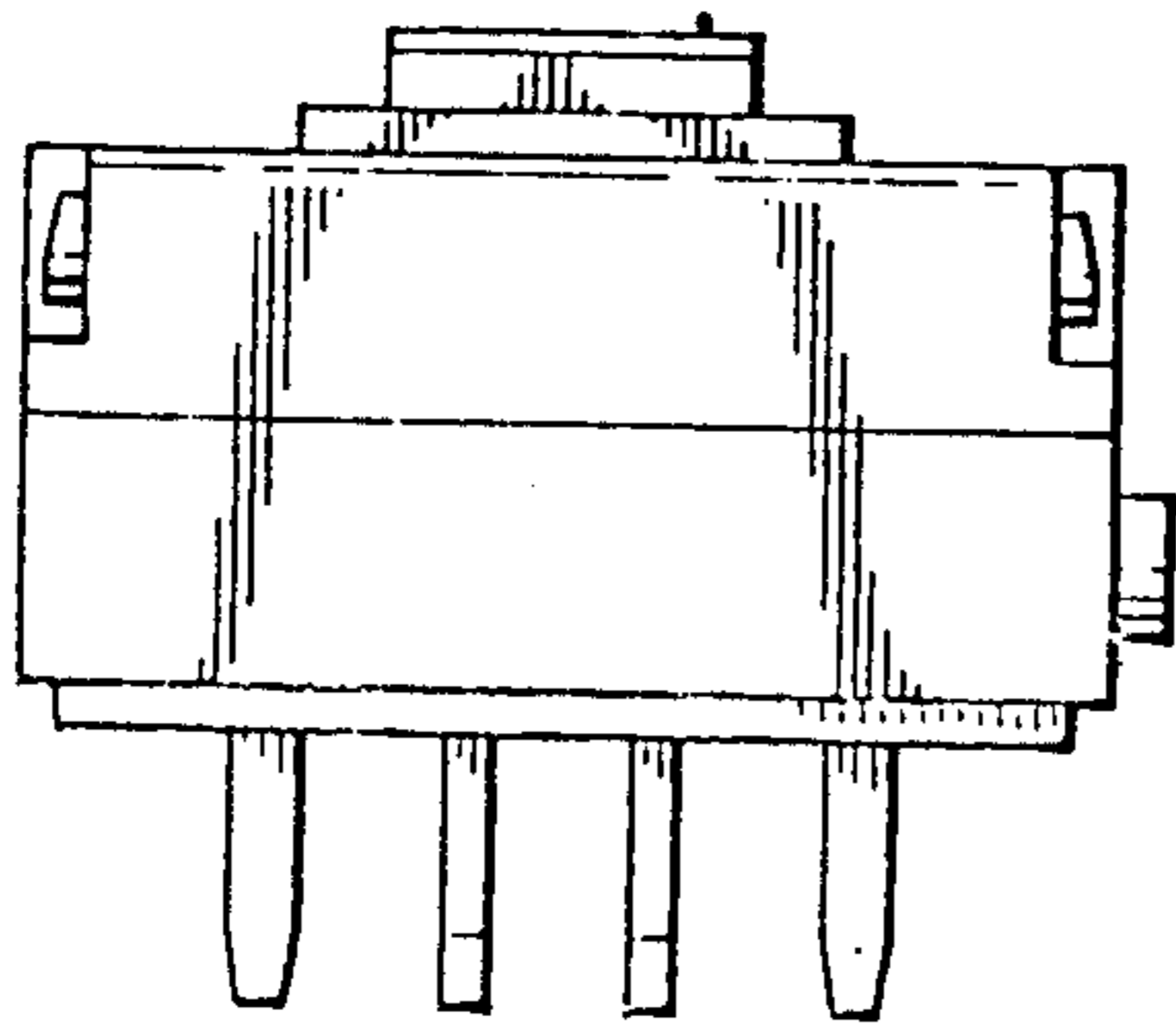


FIG. 3

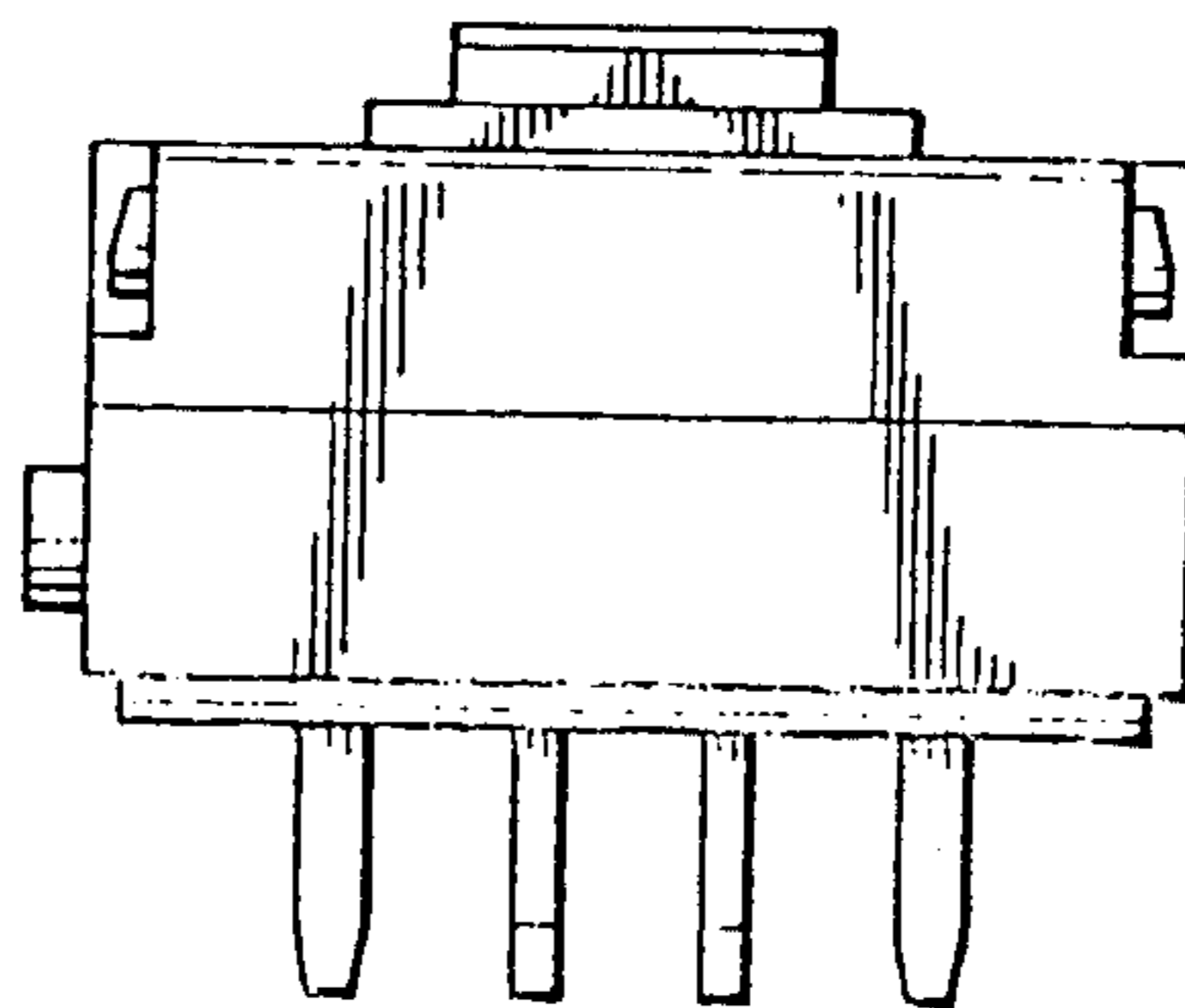


FIG. 4

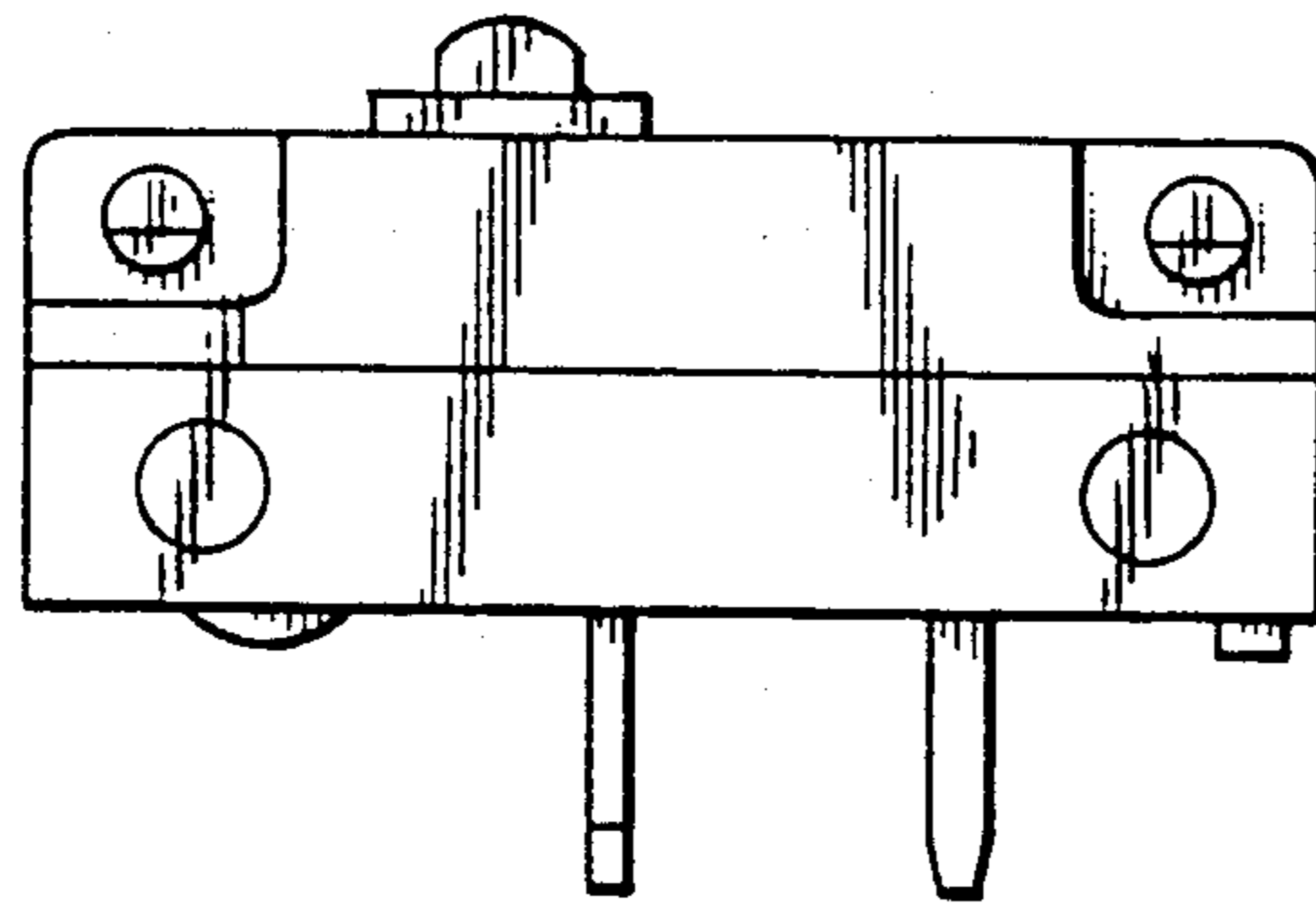


FIG. 5

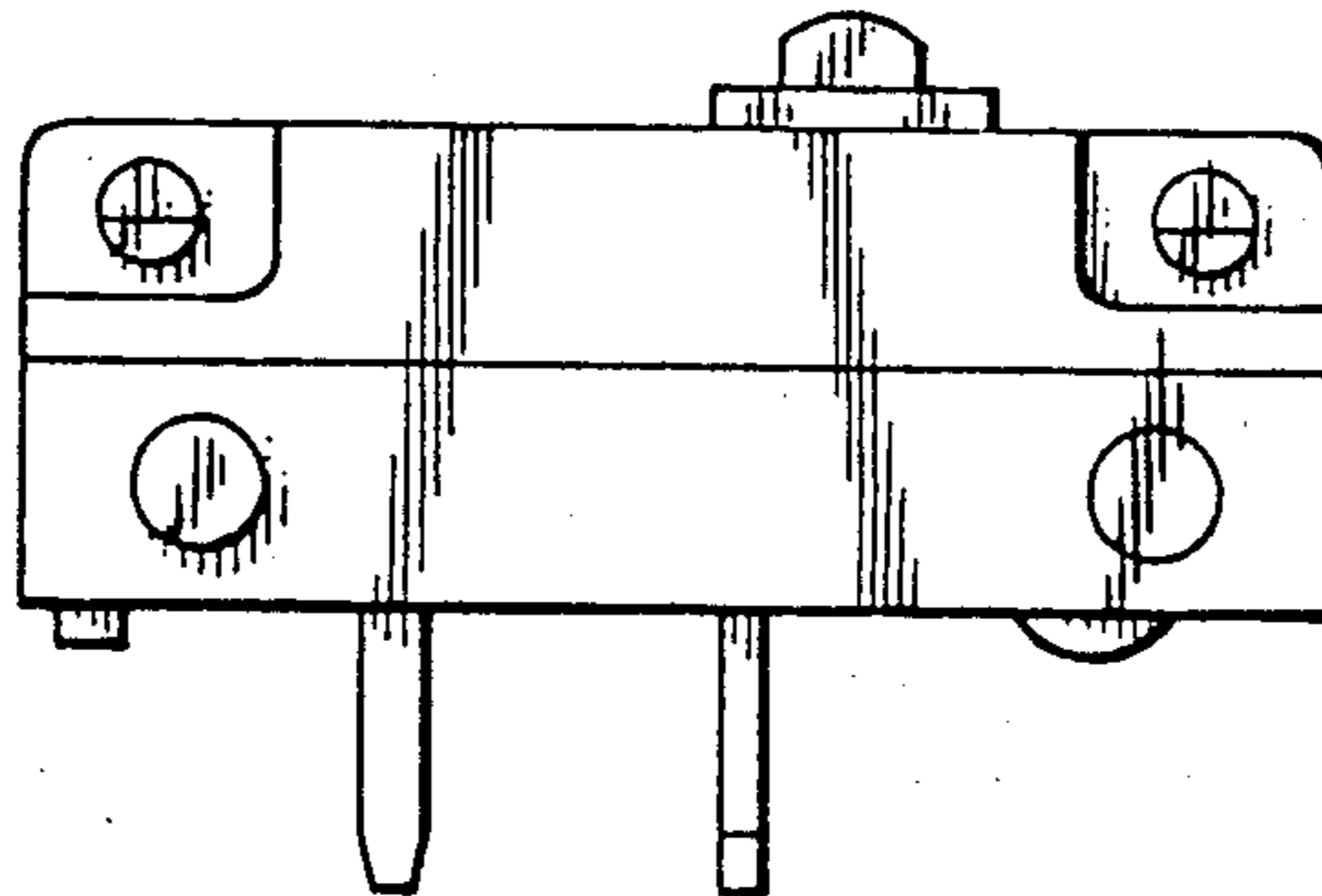


FIG. 6

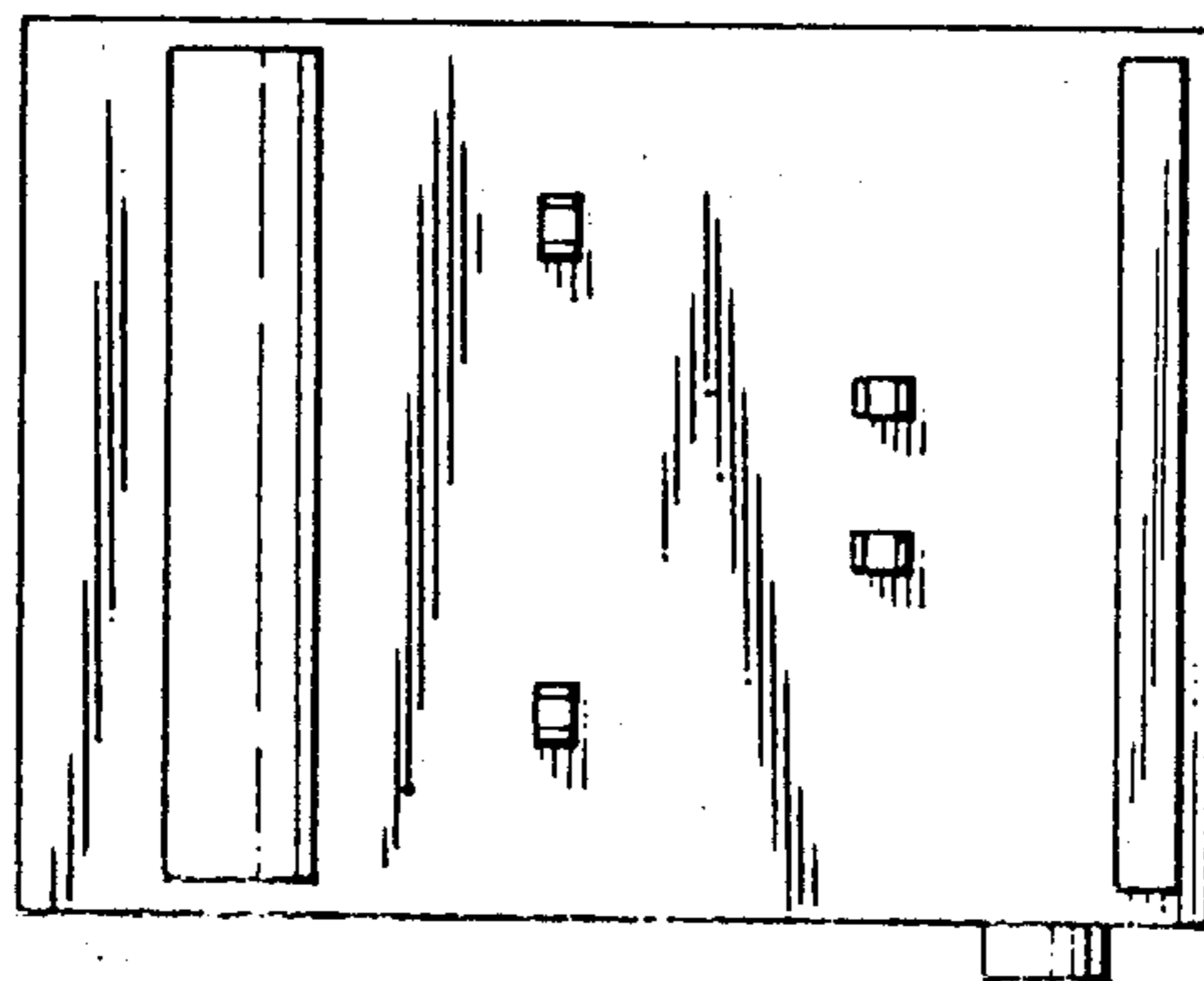


FIG. 7