

[54] EXPLOSION-PROOF HOUSING FOR ELECTRICAL CIRCUIT COMPONENTS

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[**] Term: 14 Years

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[52] U.S. Cl. D13/40

[58] Field of Search D13/40, 12, 13; 174/48, 174/50, 51, 52 R, 67; 220/339, 341; 200/294, 5; 248/359, 360, 506; 361/334; D14/68

[56] References Cited

U.S. PATENT DOCUMENTS

1,909,136	5/1933	Thomas, Jr.	174/50
3,693,089	9/1972	Hutchinson et al.	D14/68
3,895,179	7/1975	Wyatt	174/50
4,063,110	12/1977	Glick	307/112
4,213,018	7/1980	Piston	174/50
4,328,903	5/1982	Baars	248/360

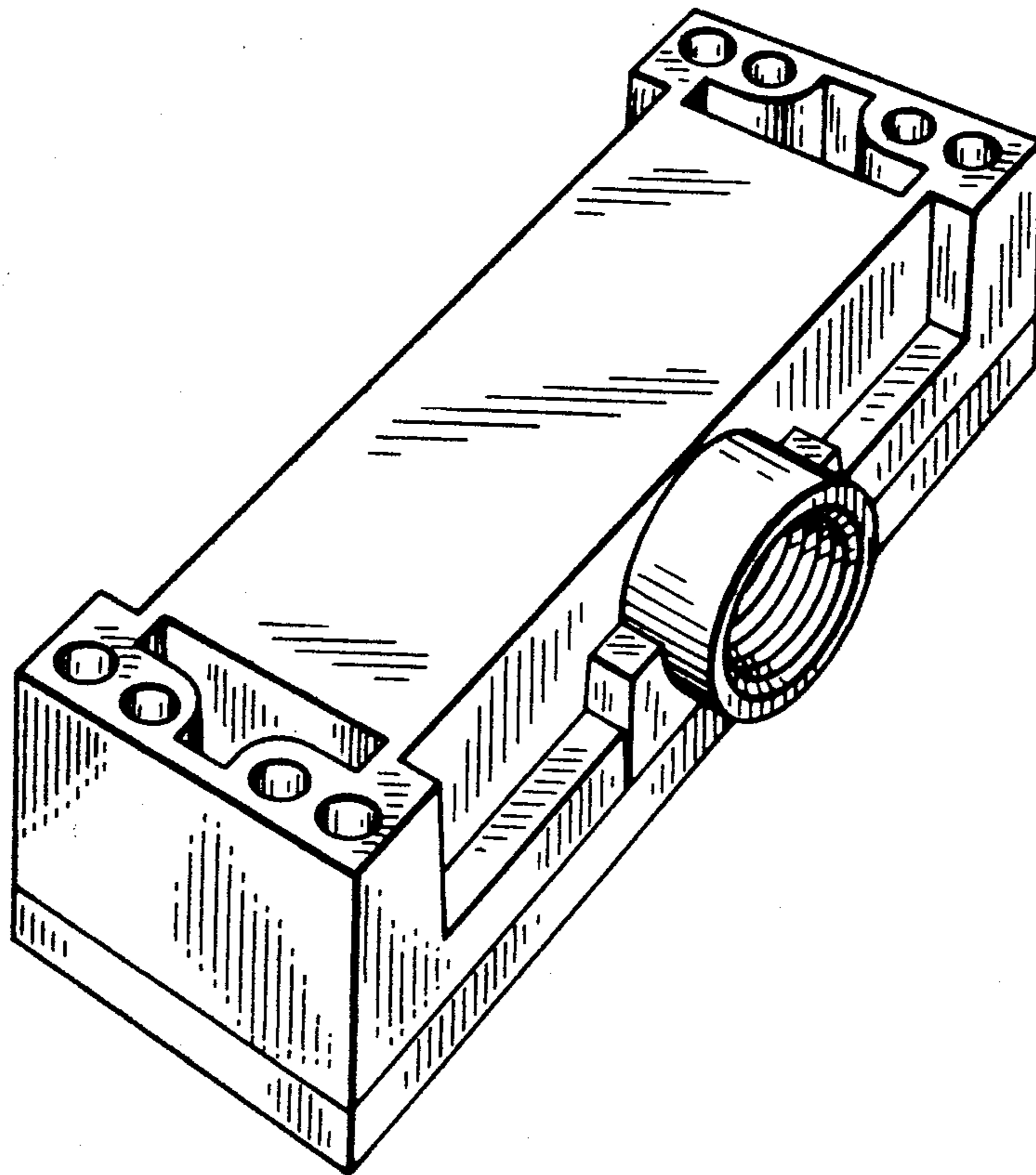
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[57] CLAIM

The ornamental design for an explosion-proof housing for electrical circuit components, as shown and described.

DESCRIPTION

FIG. 1 is a pictorial view of an explosion-proof housing for electrical circuit components embodying our new design, as seen from the lower right front; FIG. 2 is a pictorial view thereof as seen from the upper right rear; FIG. 3 is a bottom view thereof, at a reduced scale; FIG. 4 is a top plan view thereof, at a reduced scale; FIG. 5 is a front edge elevational view thereof, at a reduced scale; FIG. 6 is a rear edge elevational view thereof, at a reduced scale; and FIG. 7 is an end elevational view thereof, at a reduced scale.



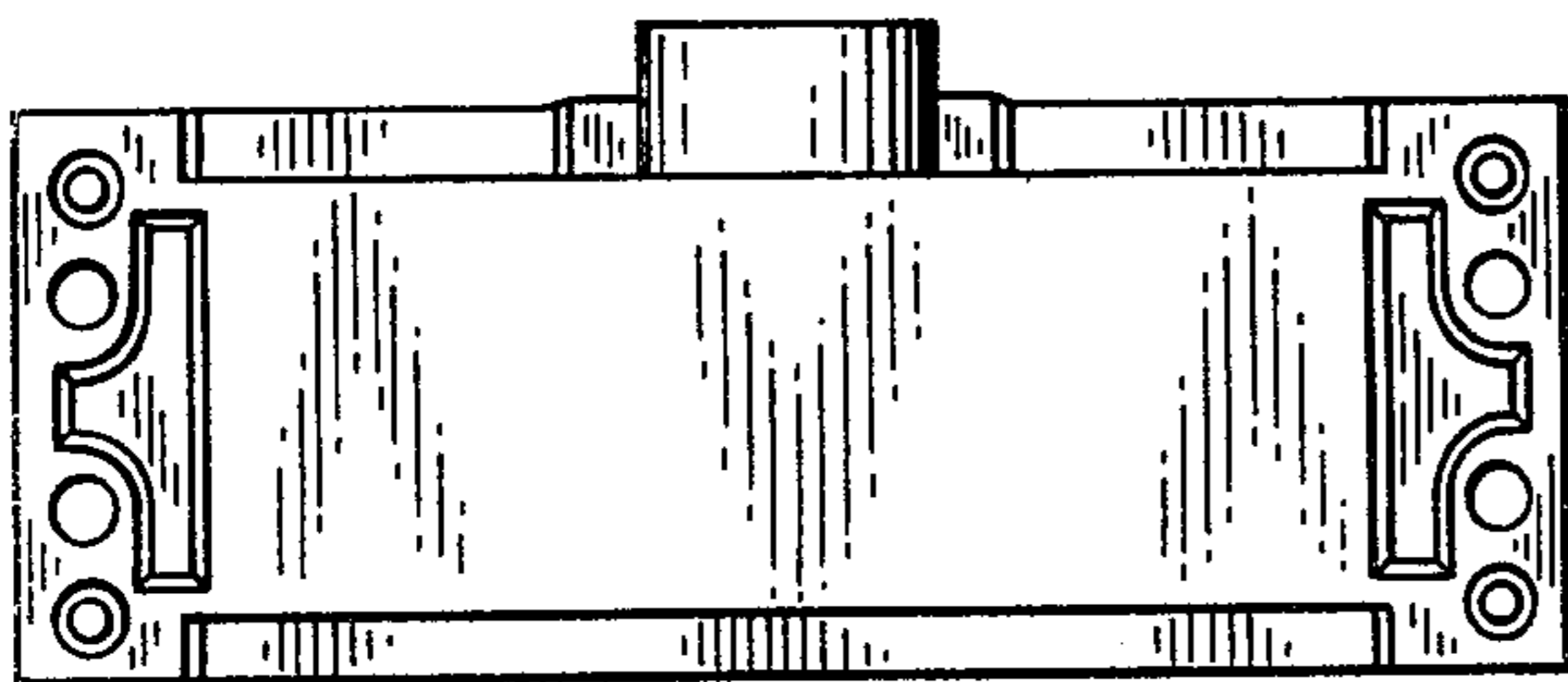
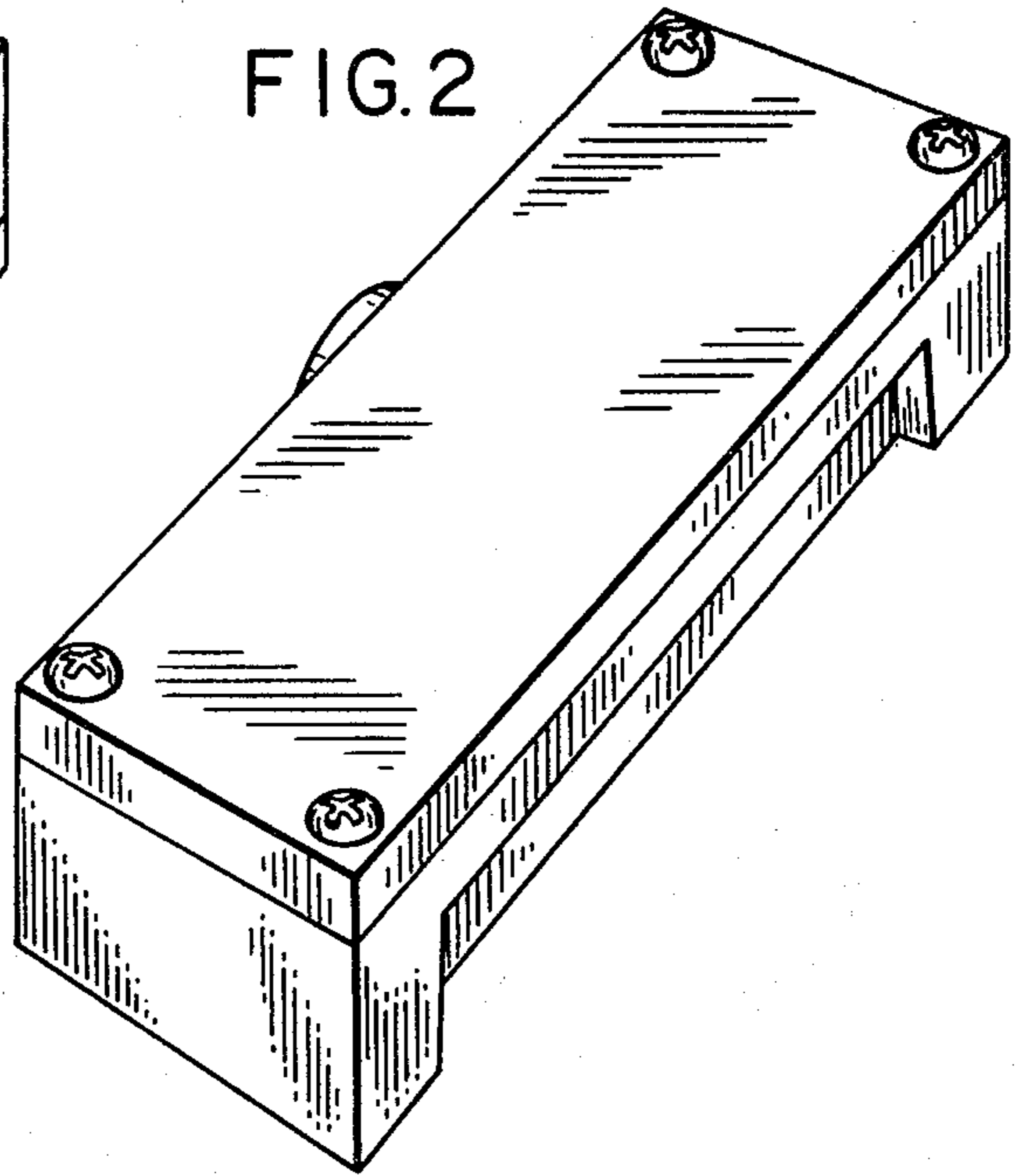
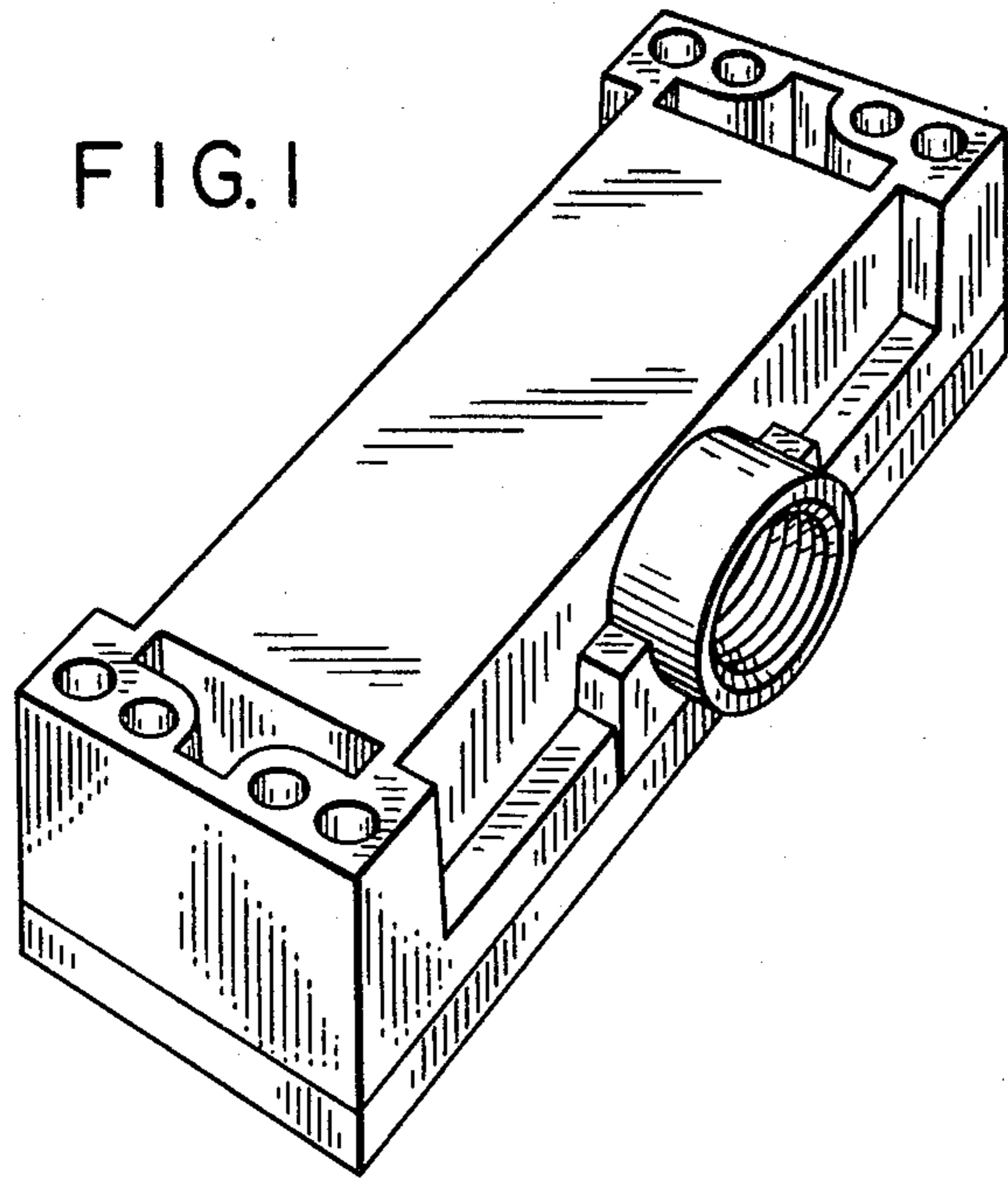


FIG. 3

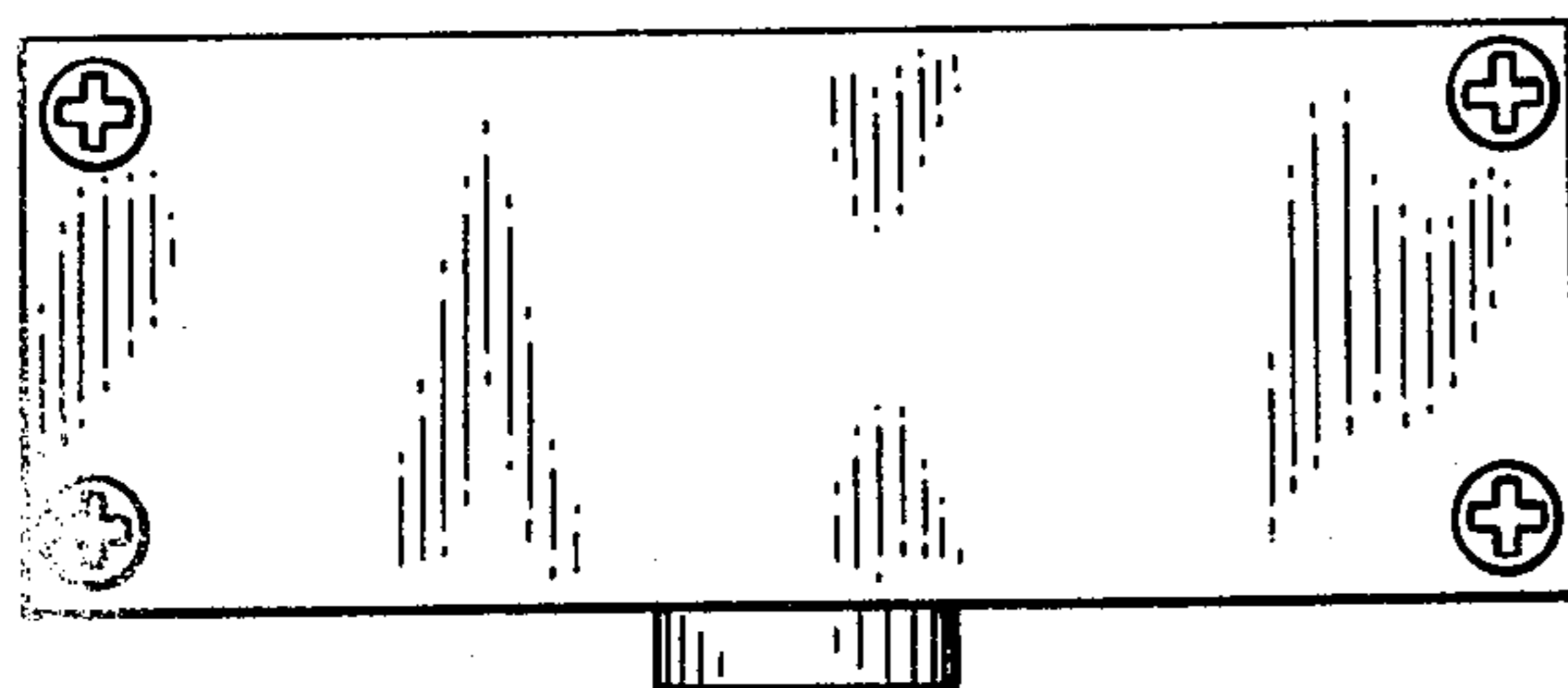


FIG. 4

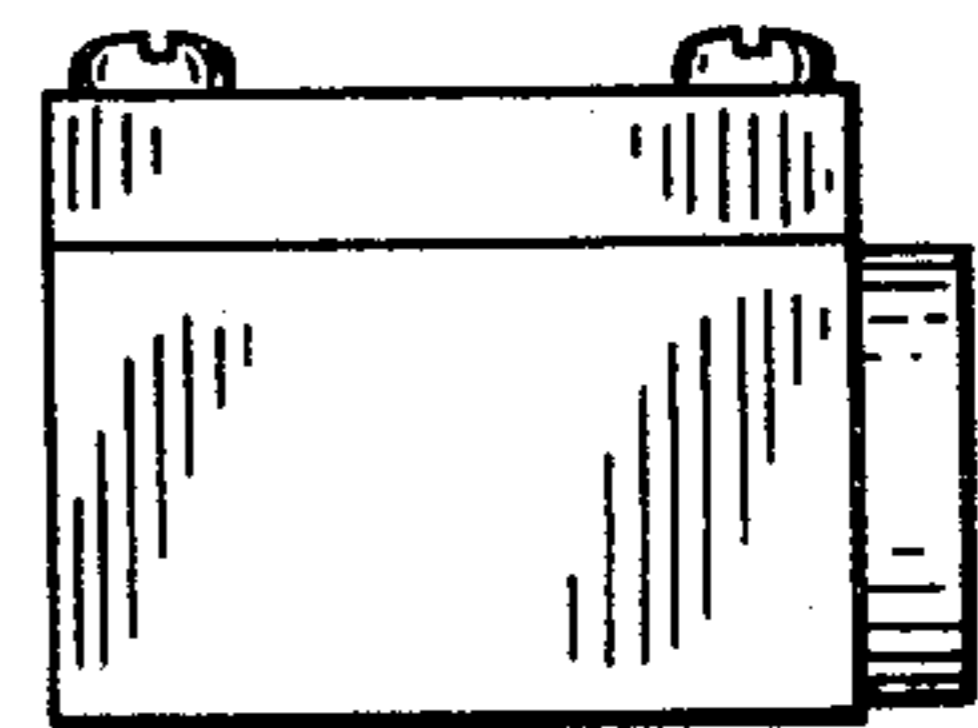


FIG. 7

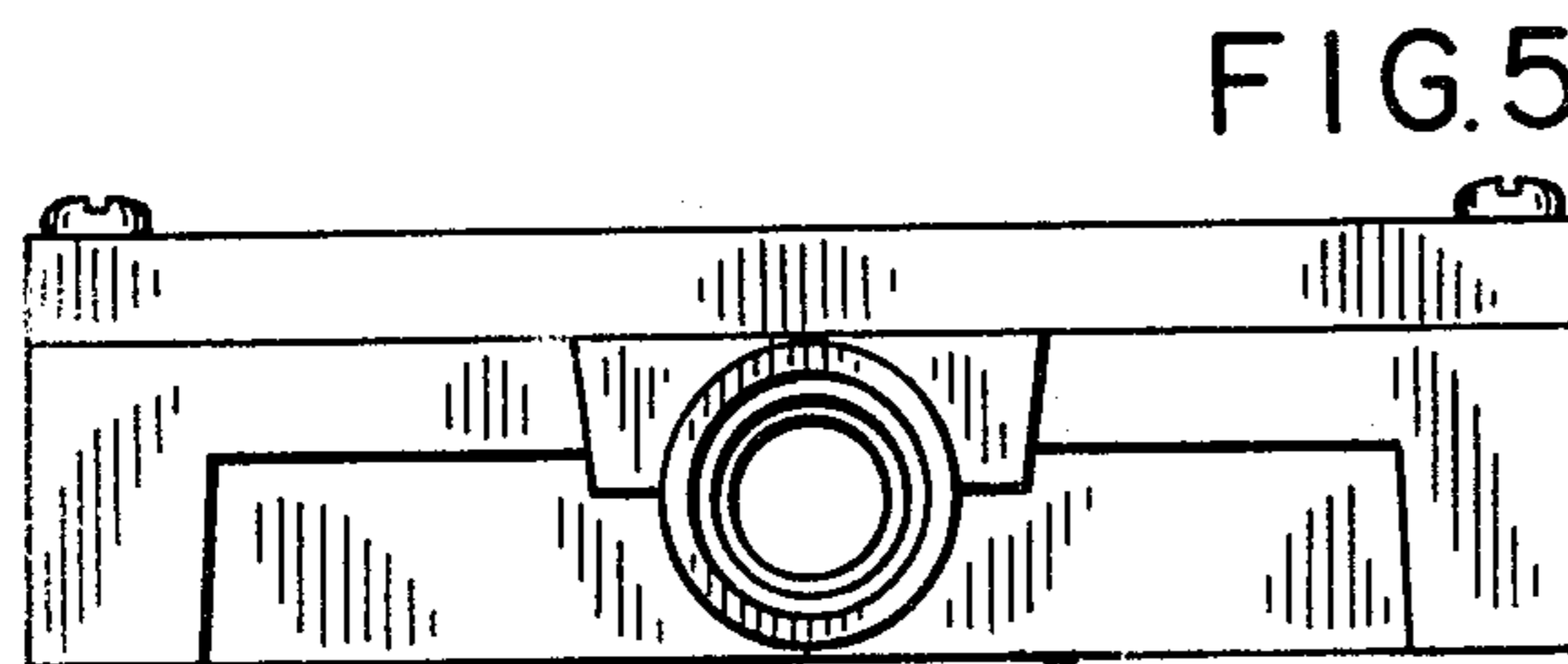


FIG. 5

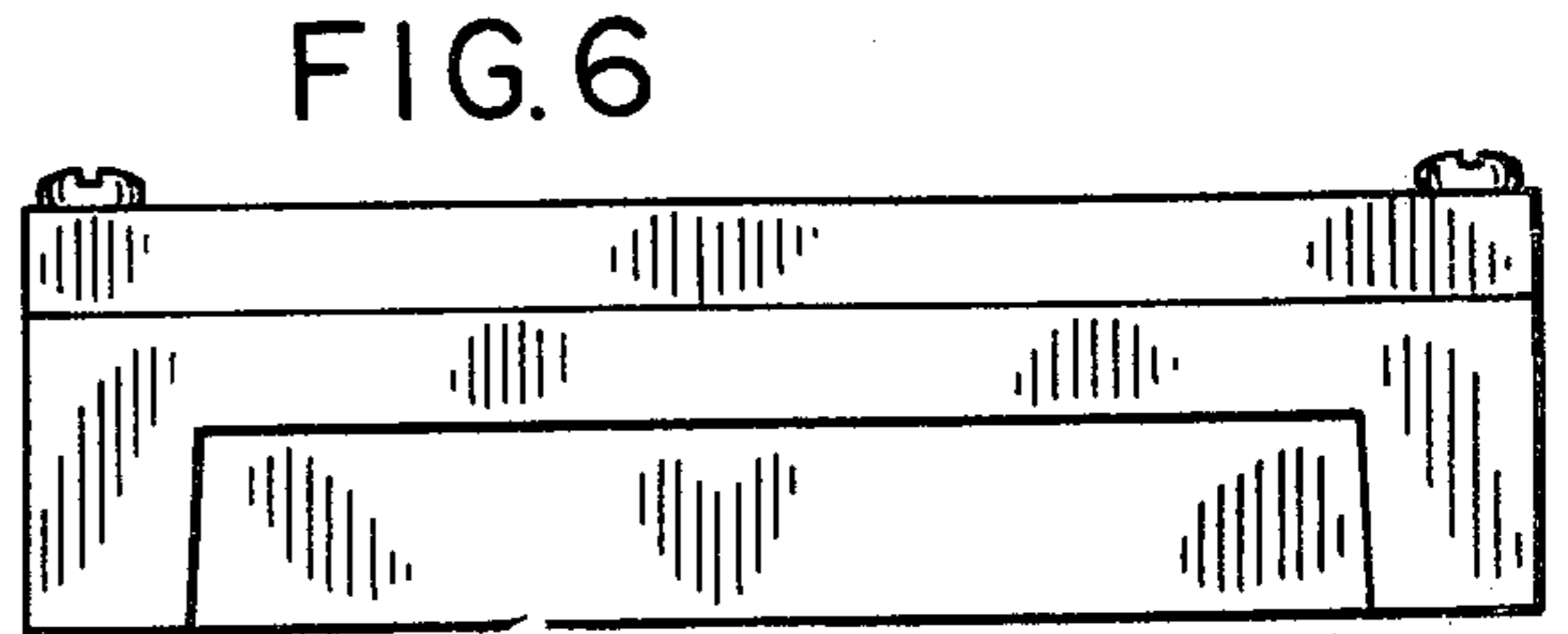


FIG. 6