

[54] **BASE FOR A pH METER ELECTRODE ARM**

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[73] **Assignee: Corning Glass Works, Corning, N.Y.**

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

[21] **Appl. No.: 756,478**

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[52] **U.S. Cl. D10/94; D8/354**

[58] **Field of Search D24/8, 17; D8/354-355, D8/380; 16/44, 47; D6/136; 248/14, 16, 200, 201, 205 R, 300, 310; 324/156; D10/46, 81, 103, 94**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 201,263 6/1965 Chambers D8/354

D. 241,614	9/1976	Wallace	D8/354
2,309,232	1/1943	Baker	248/310 X
2,595,562	5/1952	Becker	248/205 R
2,741,448	4/1956	Beckwith	248/201 X
3,107,889	10/1963	Peterson	248/14

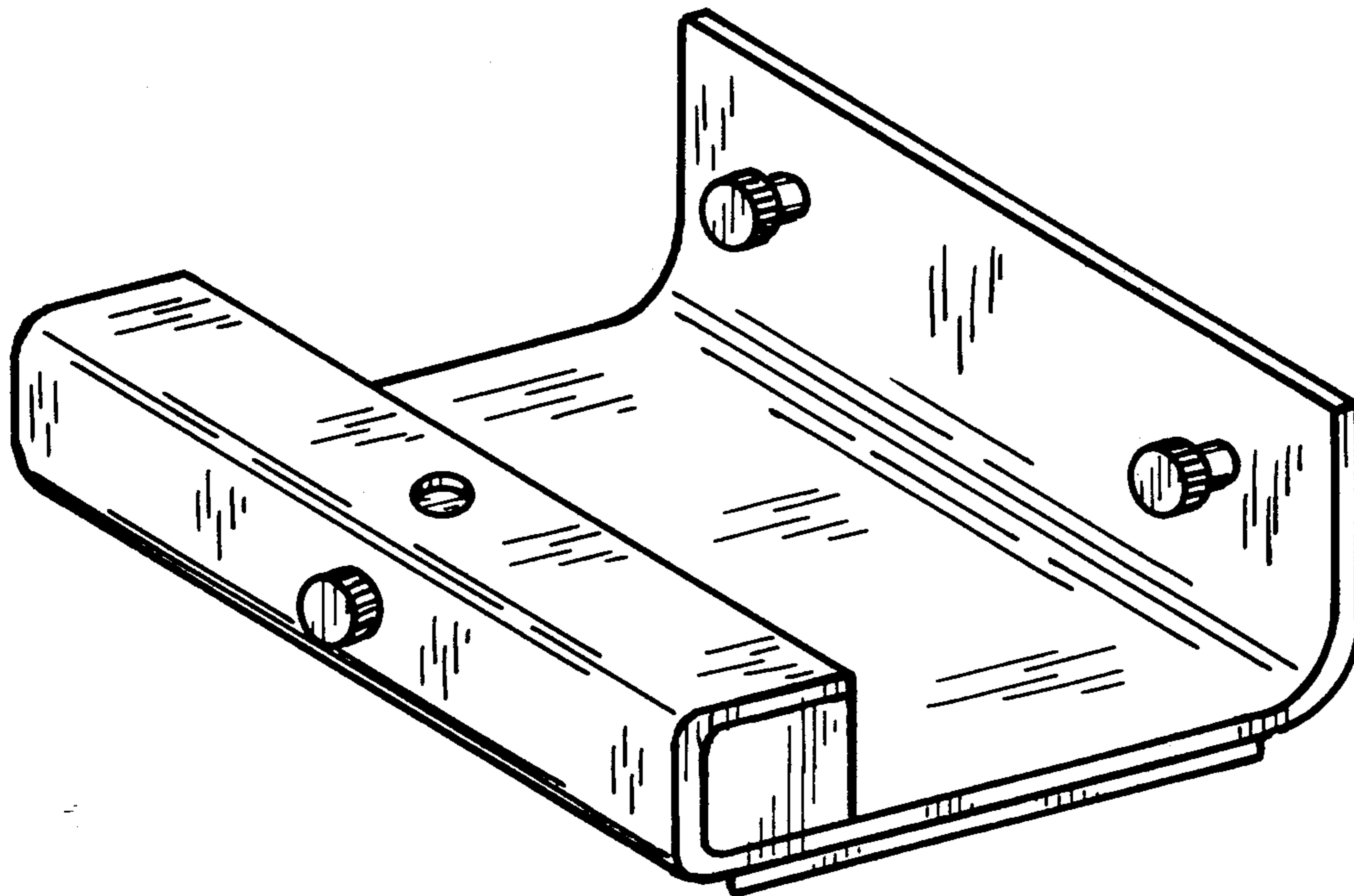
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[57] **CLAIM**

The ornamental design for a base of a pH meter electrode arm, as shown and described.

DESCRIPTION

FIG. 1 is a left front perspective view of a base for a pH meter electrode arm showing my new design; FIG. 2 is a top plan view thereof, the bottom being substantially flat, plain, and unornamented; FIG. 3 is a right side elevational view of FIG. 2; FIG. 4 is a front elevational view thereof, with the rear elevational view being a mirror image.



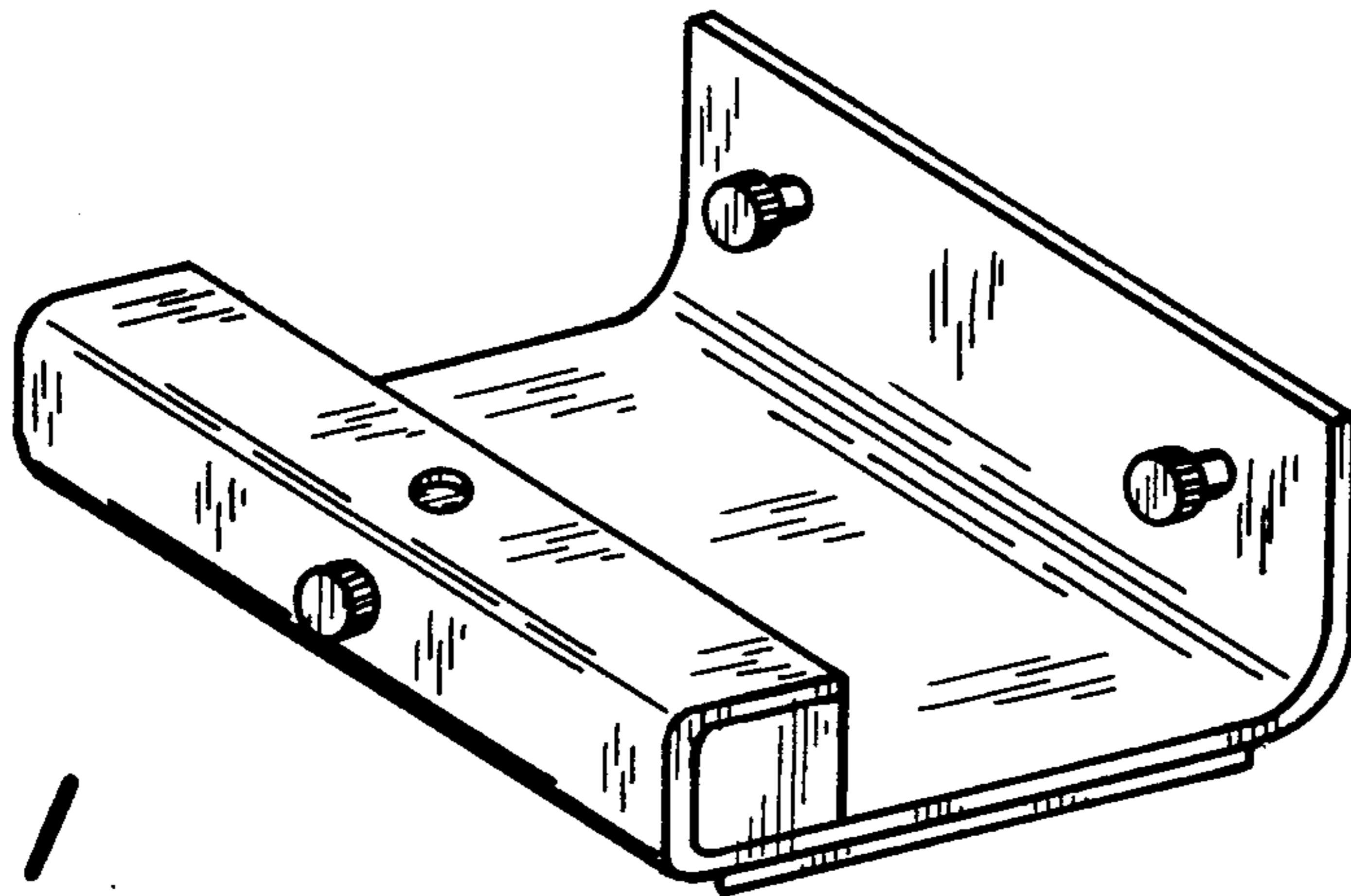


Fig. 1

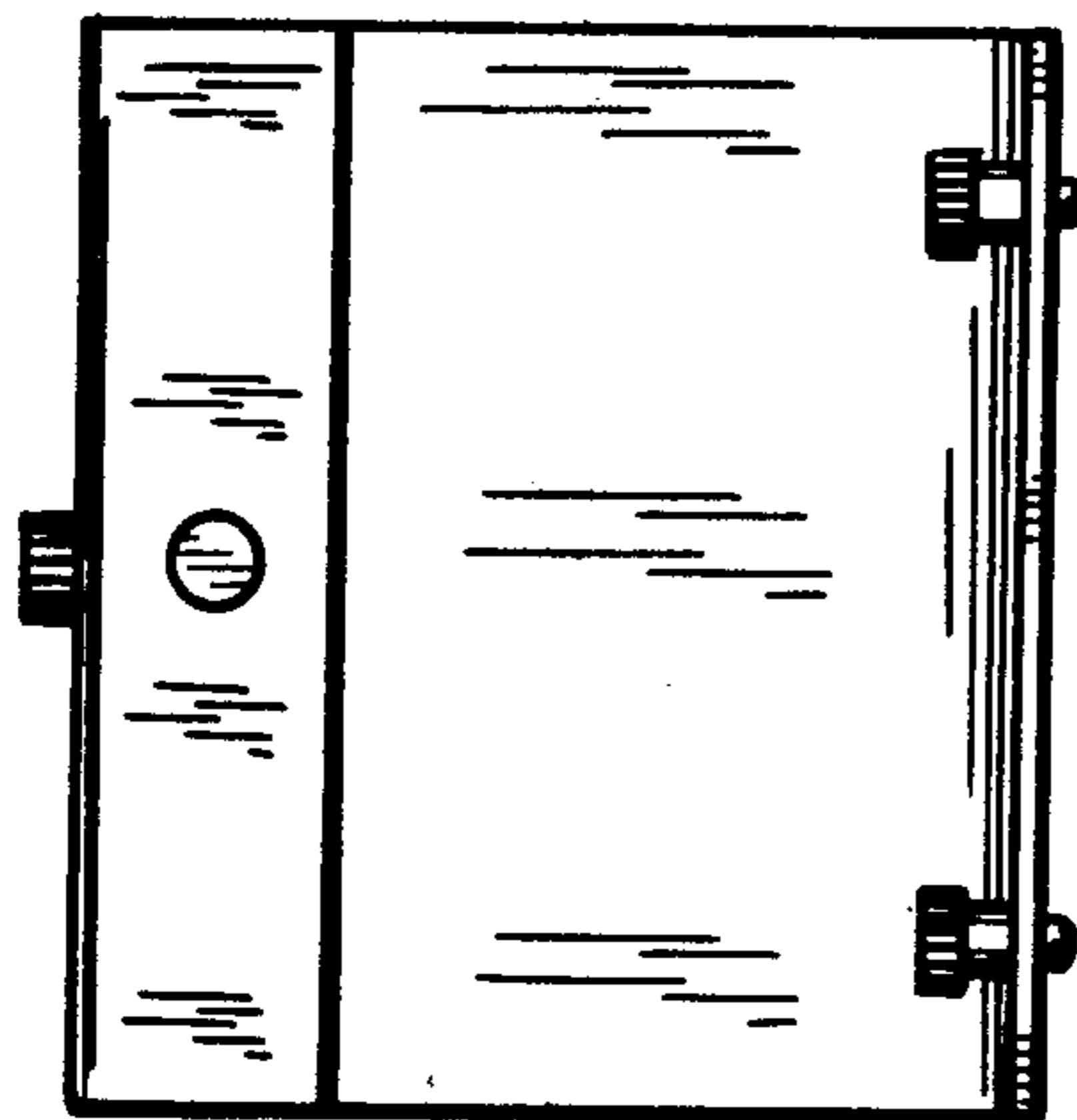


Fig. 2

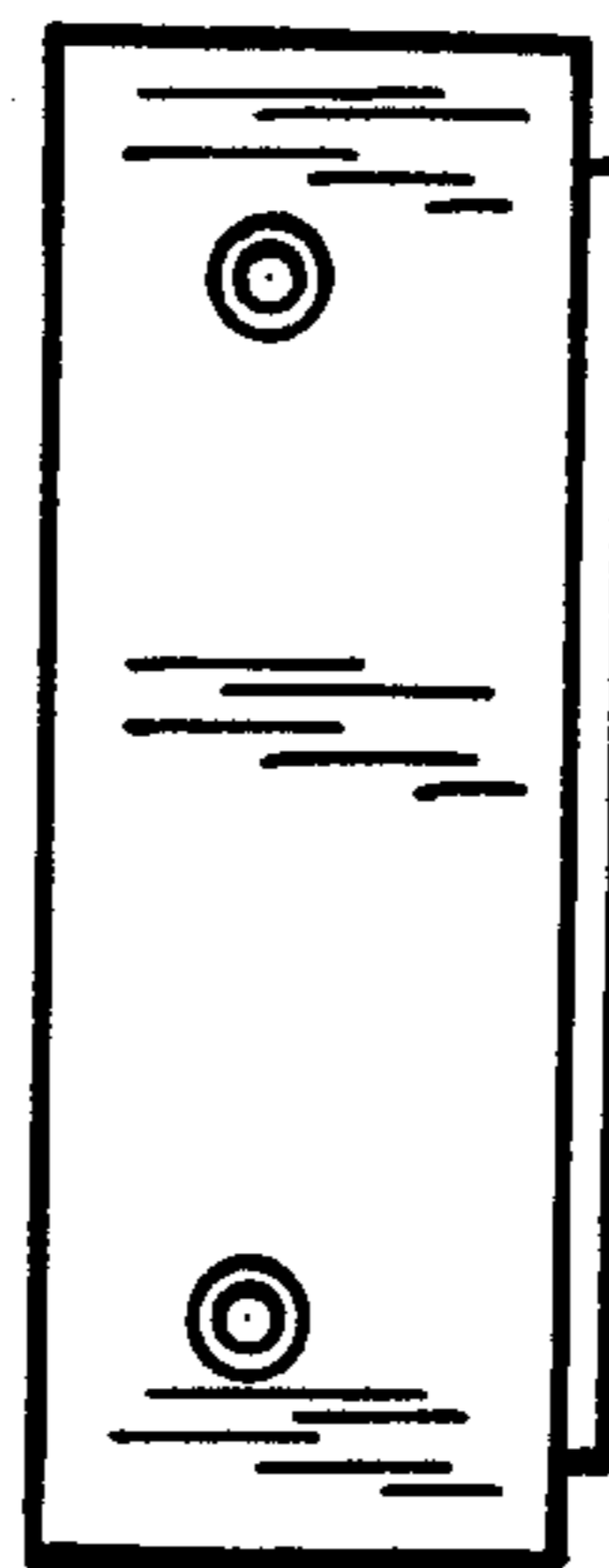


Fig. 3

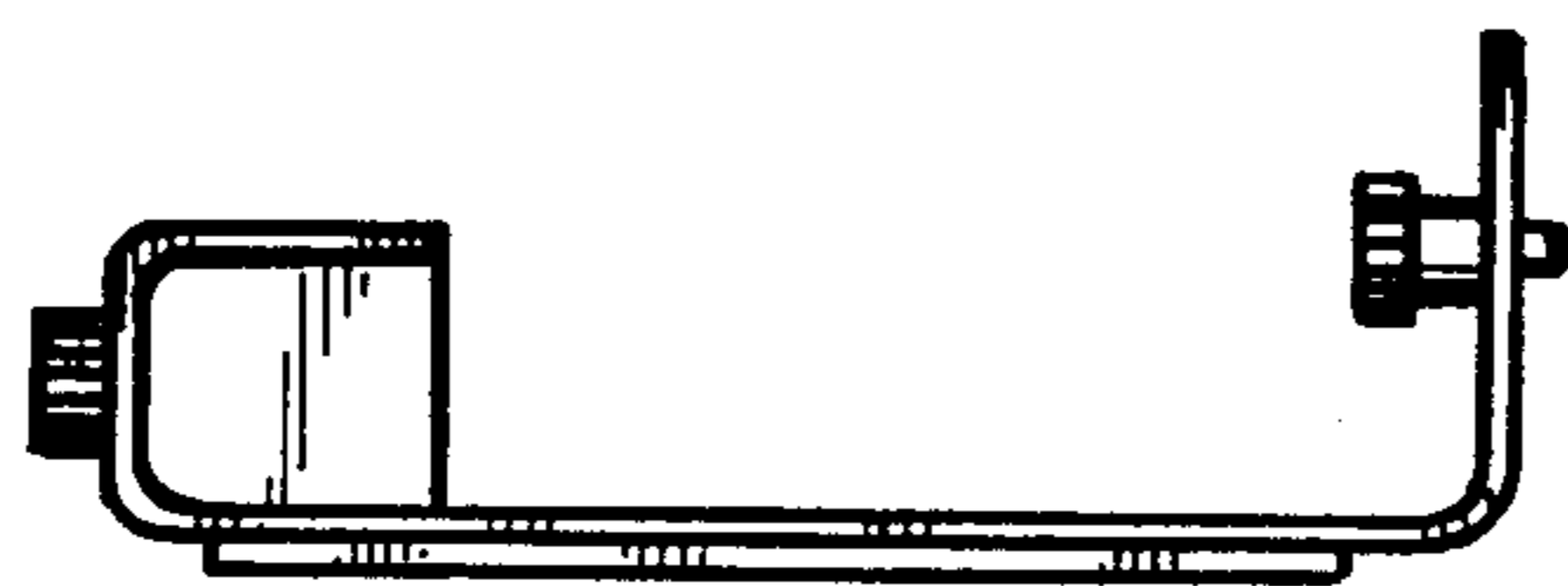


Fig. 4