

[54] GRAVITY FILM FEED DISPENSER OR SIMILAR ARTICLE

2,299,027 10/1942 Novak D6/515 X
2,771,215 11/1956 Opgenorth et al. 221/281 X
3,809,448 5/1974 Rakaska 312/45 X

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[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 630,454

The ornamental design for a gravity film feed dispenser or similar article, substantially as shown and described.

[22] Filed: Jul. 12, 1984

DESCRIPTION

[52] U.S. Cl. D6/408; D6/475; D6/515

[58] Field of Search D6/408, 475, 476, 515, D6/471, 517; 221/281; 312/43, 45, 49, 72, 73; D7/76

FIG. 1 is a side elevational view of our gravity film feed dispenser or similar article;

FIG. 2 is a plan view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a bottom plan thereof;

FIG. 6 is a cross-sectional view of a modified embodiment thereof, taken along the line 6—6 of FIG. 7; and disclosing certain additional details of the design thereof.

FIG. 7 is a plan view thereof;

FIG. 8 is a front elevational view thereof;

FIG. 9 is a rear elevational view thereof;

FIG. 10 is a bottom plan view thereof; and

FIG. 11 is a perspective view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

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D. 191,537	10/1961	Gavrin	D6/408
D. 229,998	1/1974	Kleinman	D6/408
D. 276,020	10/1984	Battista	D6/515 X
D. 285,993	10/1986	Genna	D6/475
D. 289,838	5/1987	Taub	D6/475
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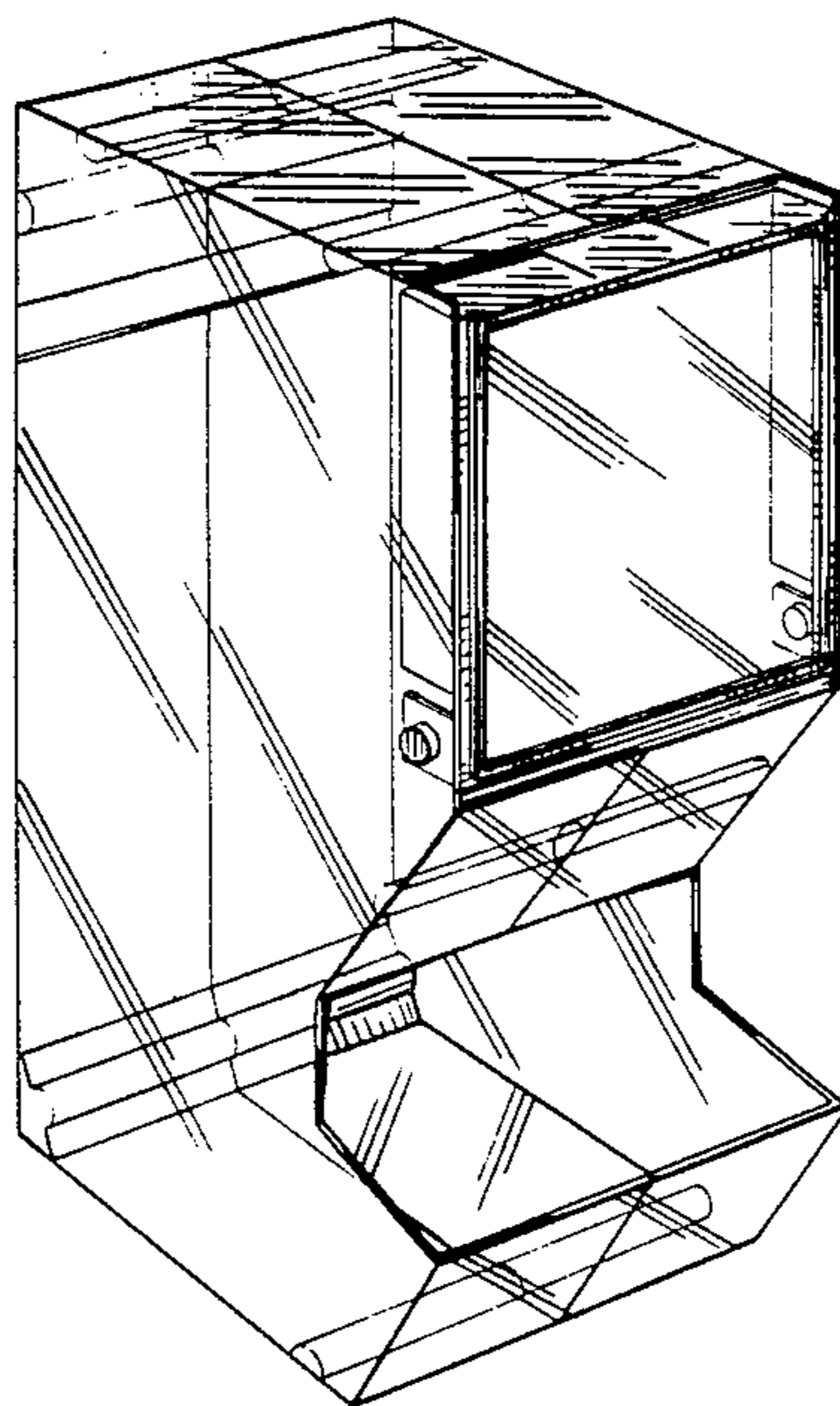


Fig. 1

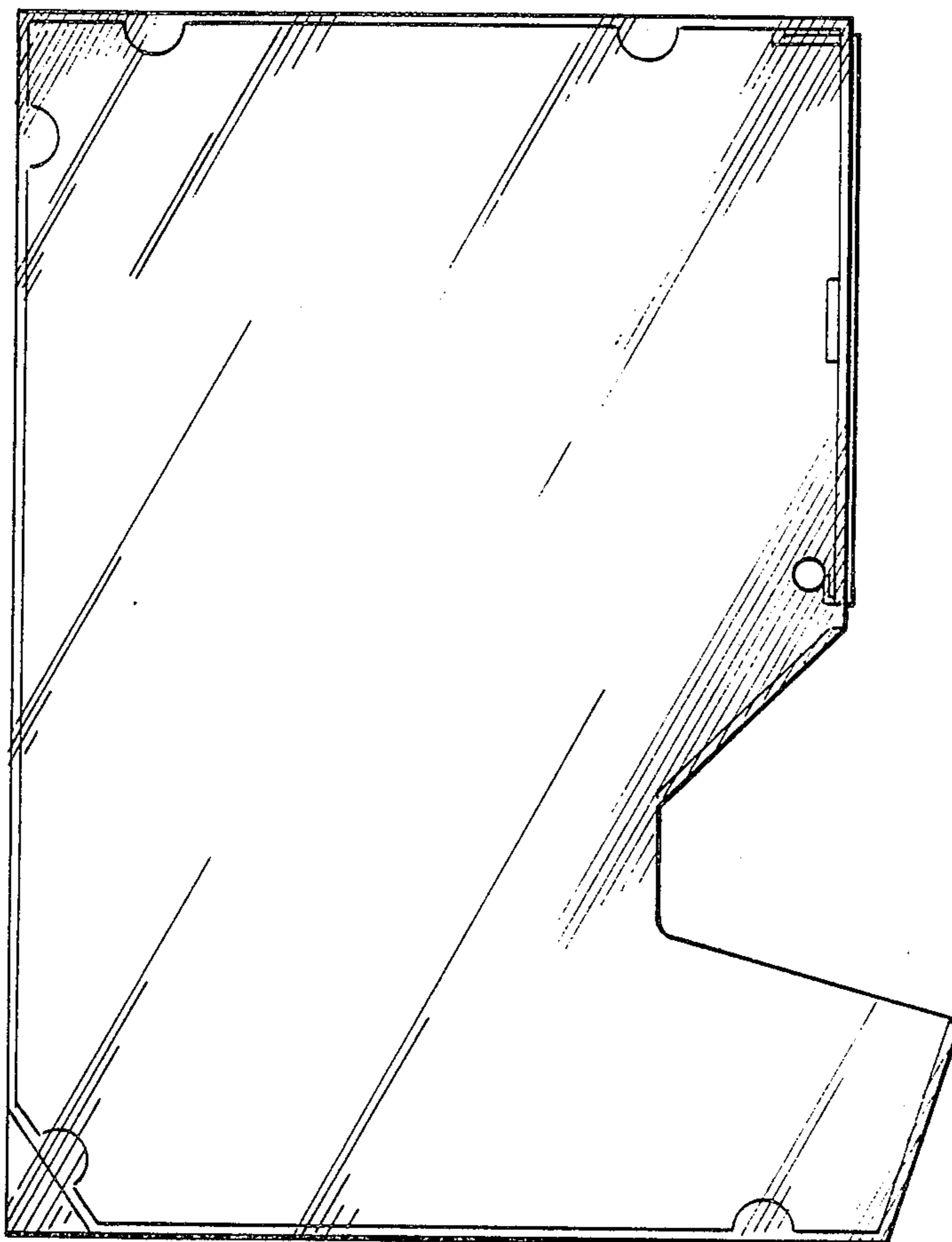


Fig. 2

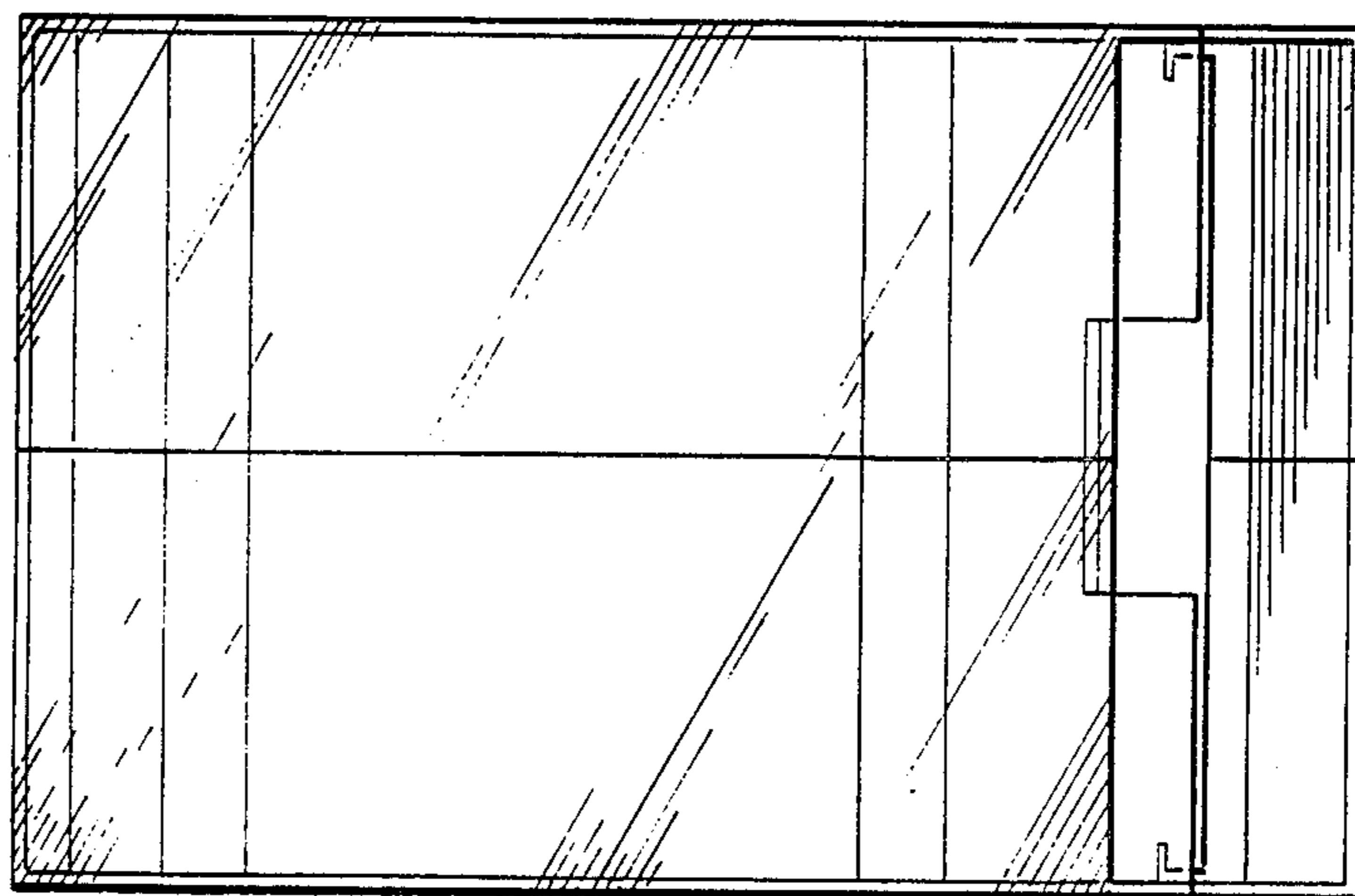


Fig. 3.

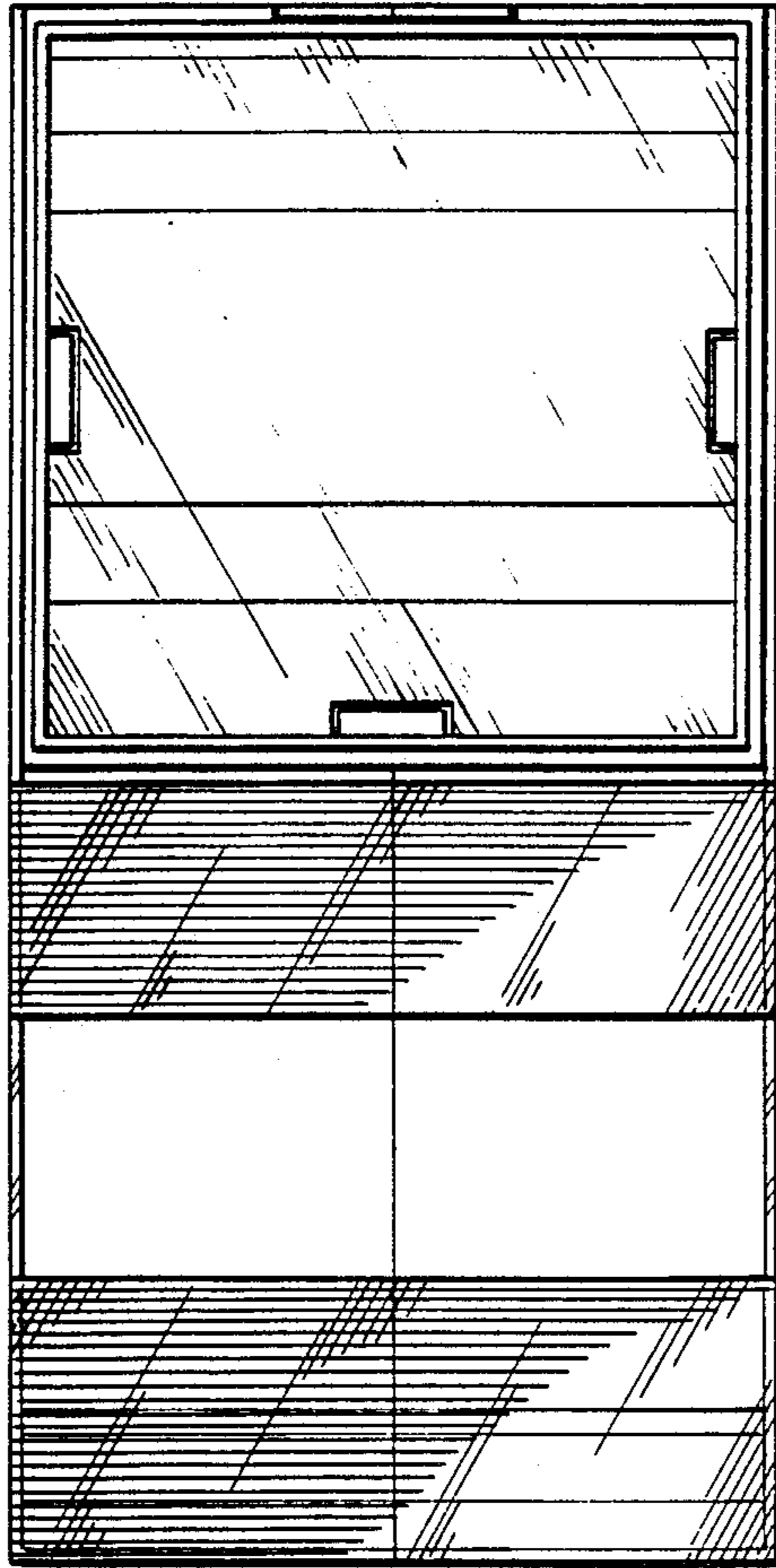


Fig. 4.

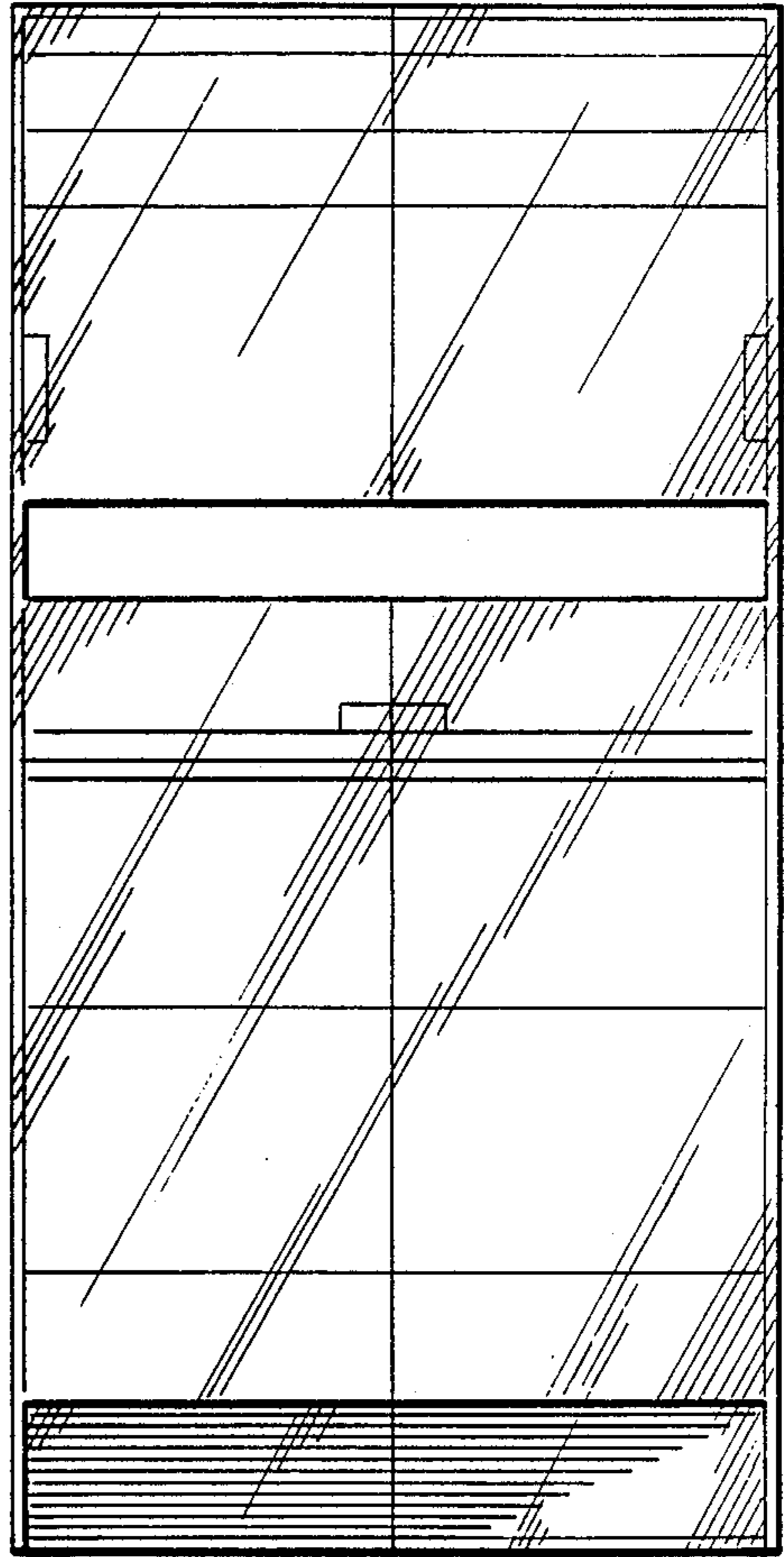


Fig. 5.

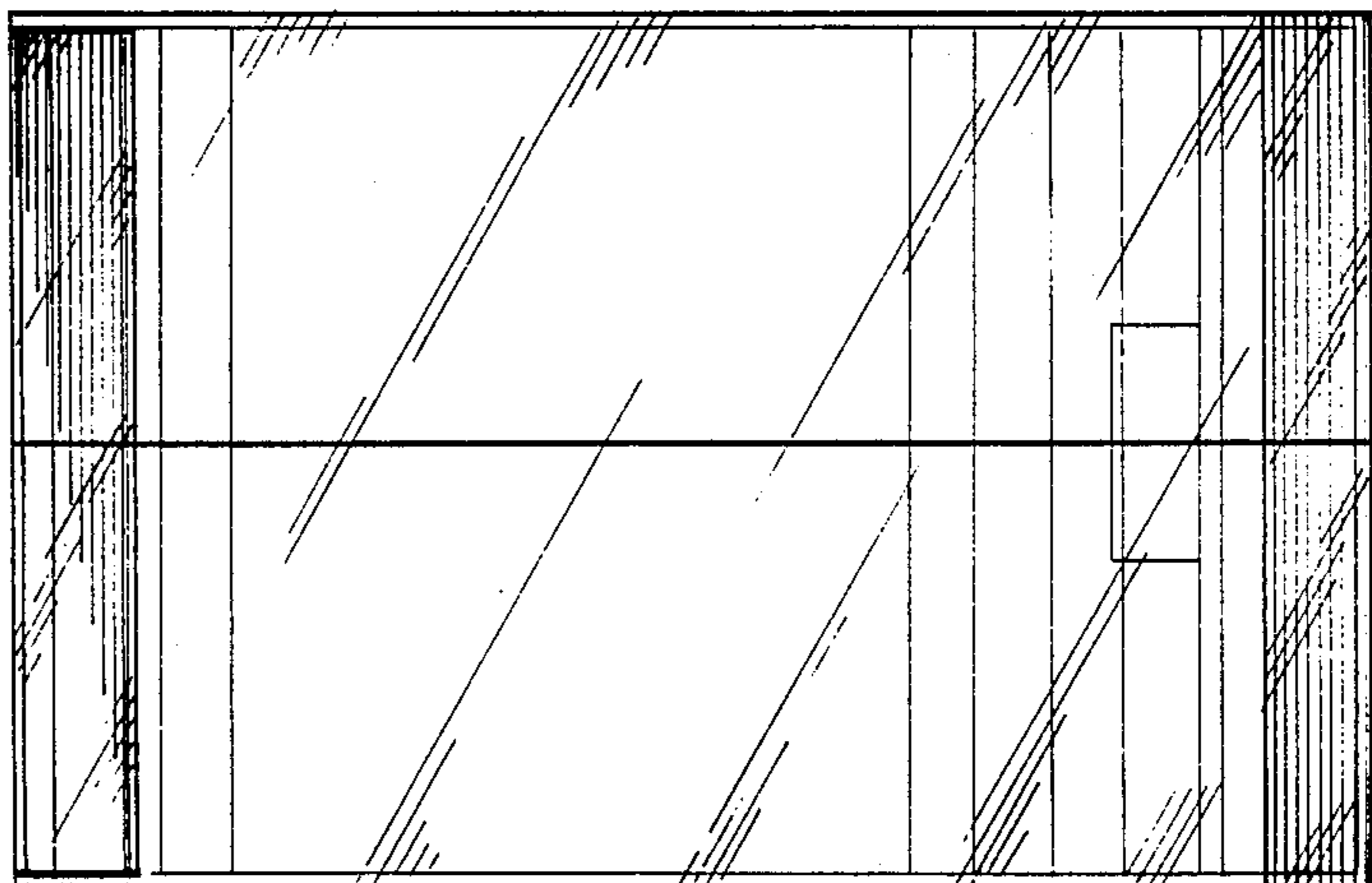


Fig. 6

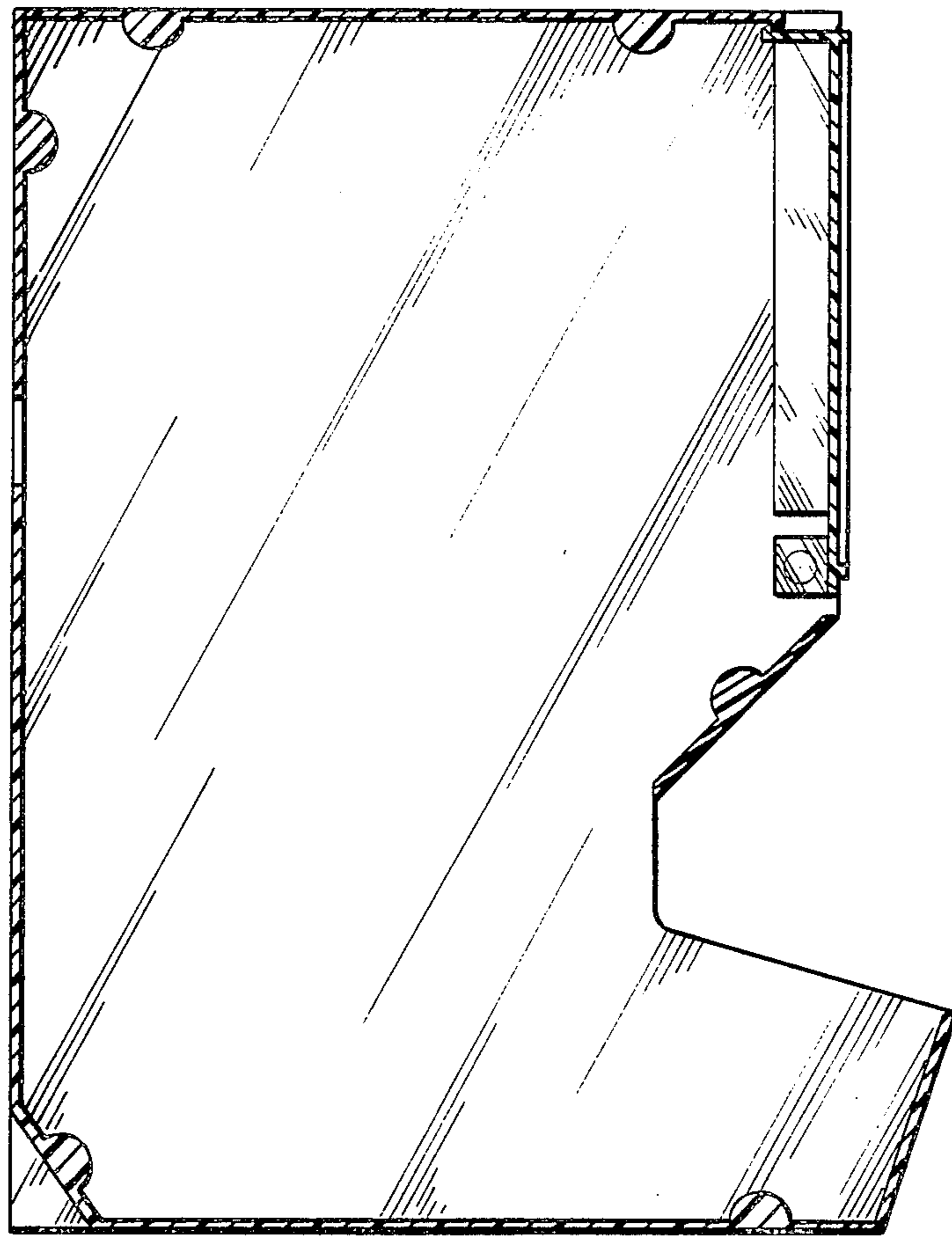


Fig. 7

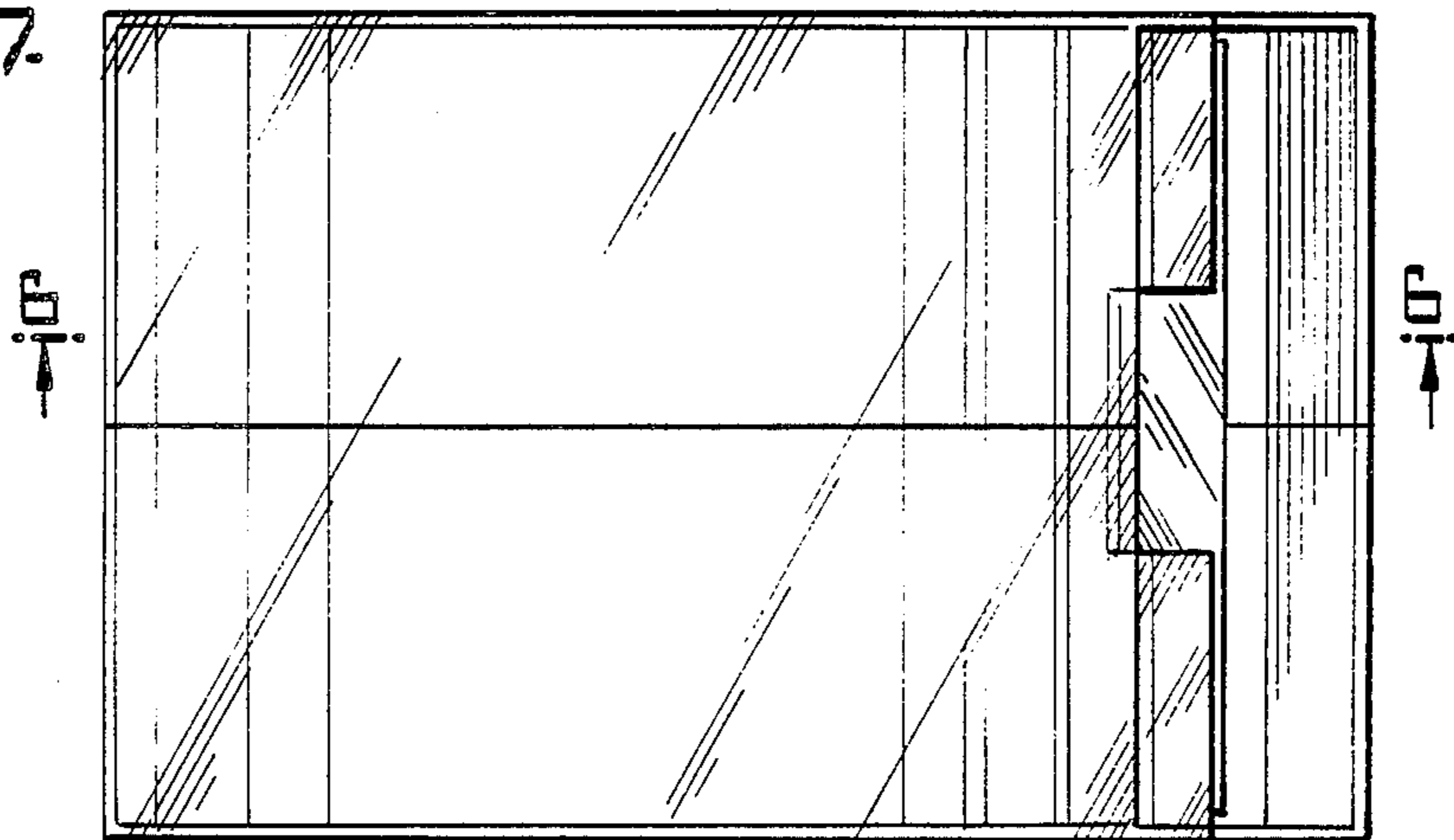


Fig. 8.

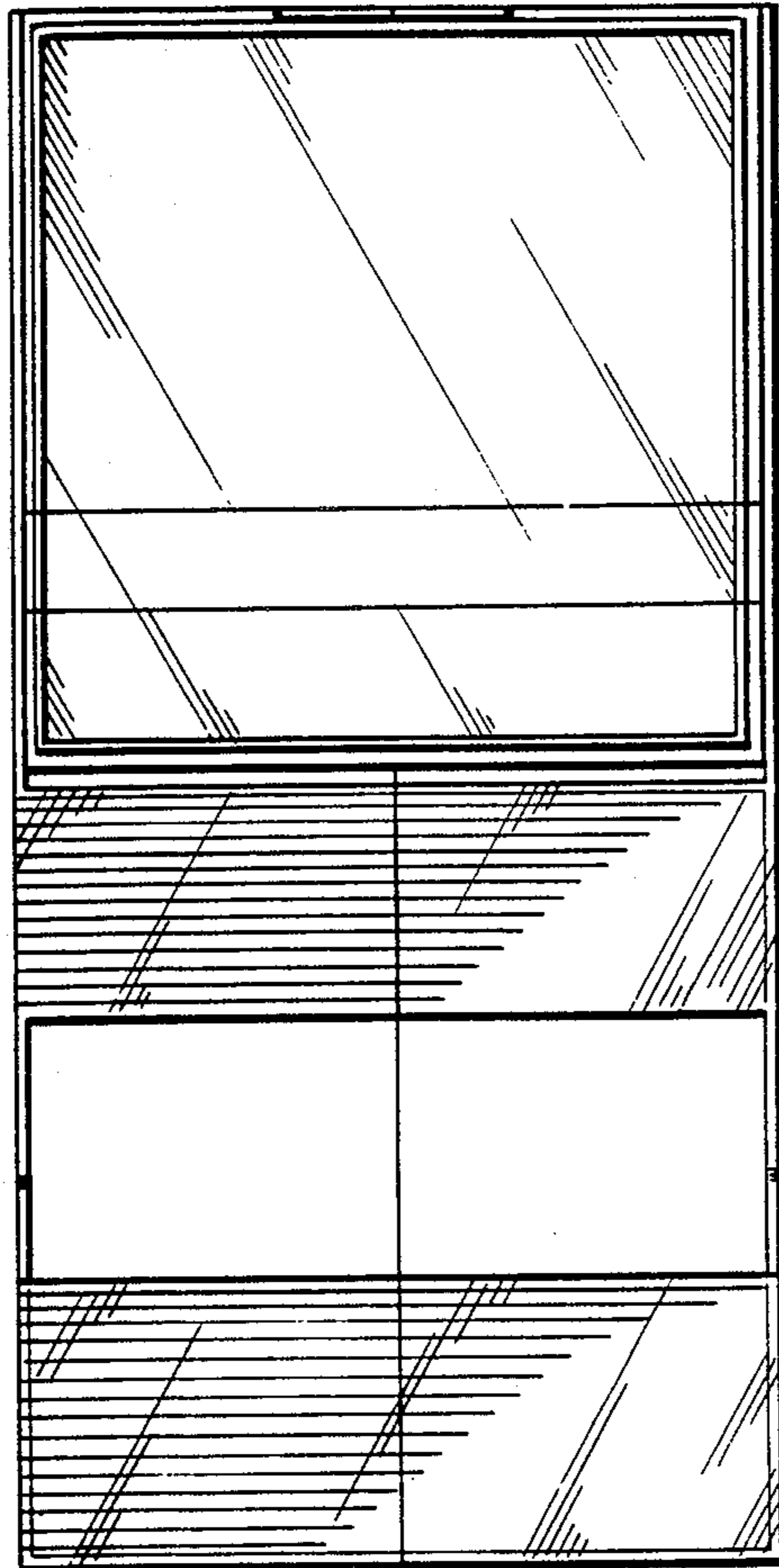


Fig. 9.

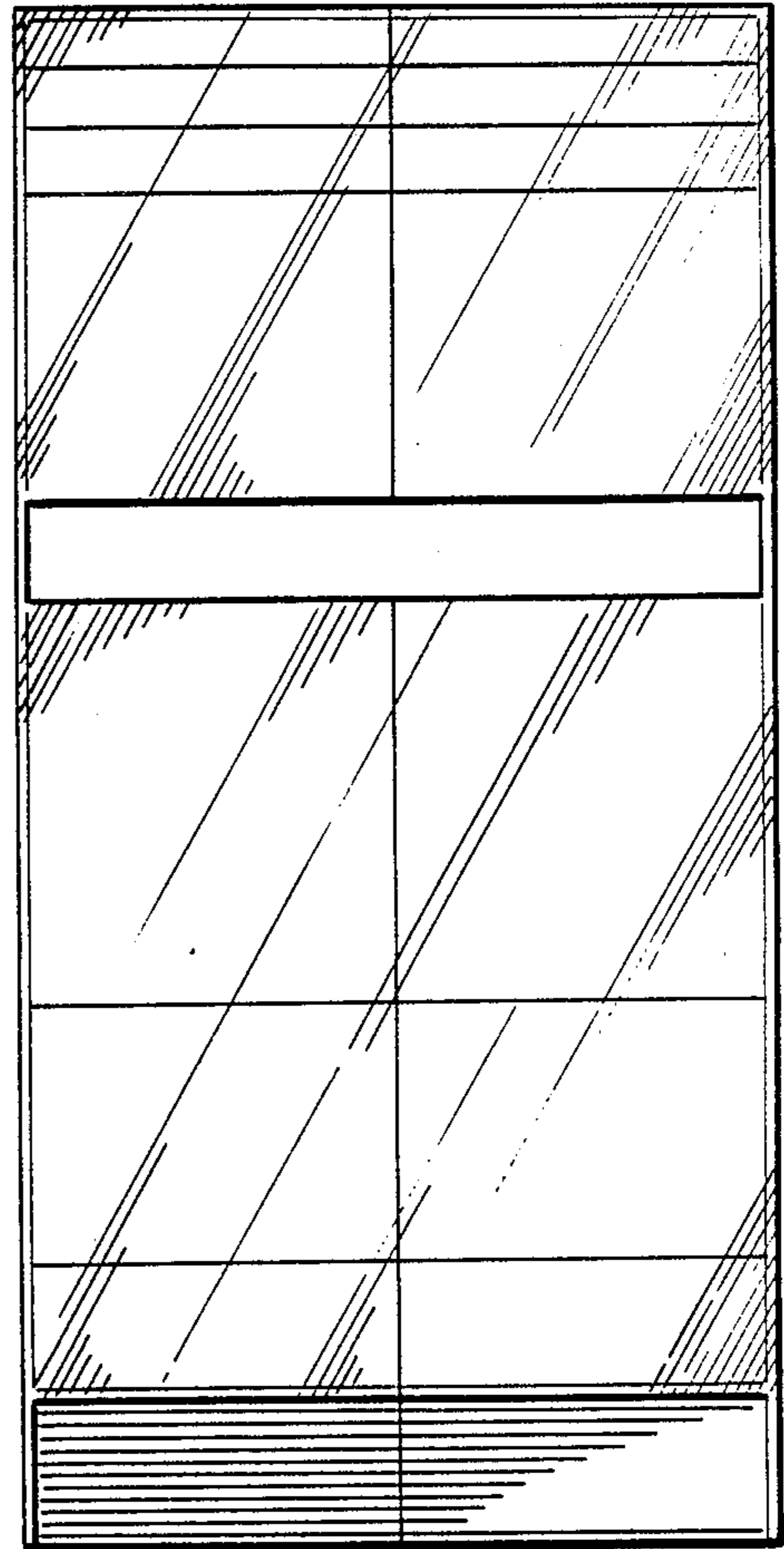


Fig. 10.

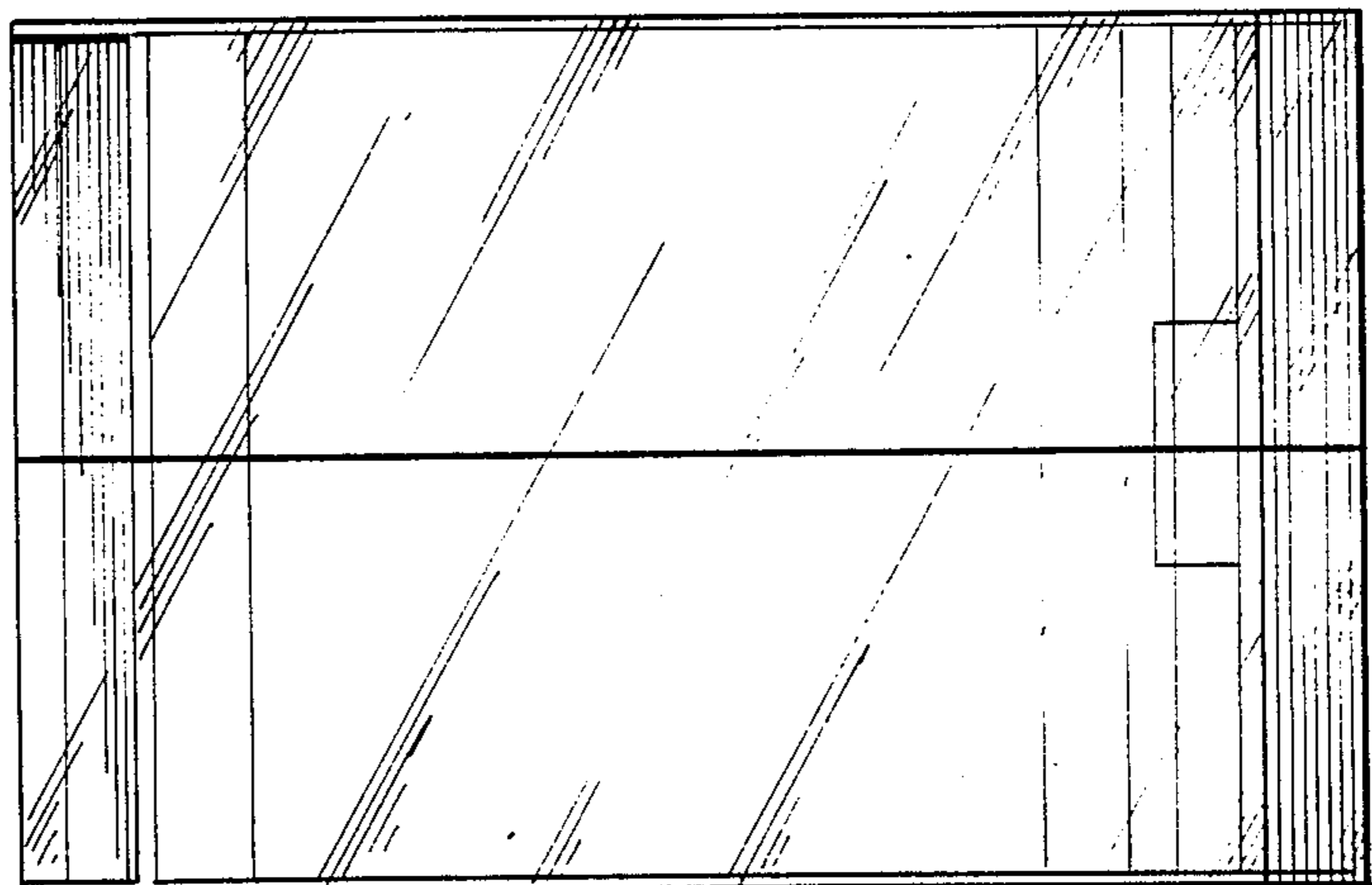


Fig. 11.

