

[54] **GLASS BEAD MACHINE CABINET FOR USE IN THE DRY BLAST CLEANING OF METAL PARTS**

3,300,902	1/1967	Dockery	51/426
3,352,063	11/1967	Eppler	51/426
3,516,205	6/1970	Thomson	51/424
3,545,137	12/1970	Vrana	51/426

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[73] **Assignee:** Gulf & Western Manufacturing Company

[57] **CLAIM**

The ornamental design for a glass bead machine cabinet for use in the dry blast cleaning of metal parts, as shown.

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

DESCRIPTION

[21] **Appl. No.:** 747,120

FIG. 1 is a perspective view of a glass bead machine cabinet for use in the dry blast cleaning of metal parts showing our new design.

[22] **Filed:** Dec. 2, 1976

FIG. 2 is a top plan view thereof.

[51] **Int. Cl.** D15-09

FIG. 3 is a bottom plan view thereof.

[52] **U.S. Cl.** D15/124

FIG. 4 is a rear elevation view thereof.

[58] **Field of Search** D15/34, 122, 124;
 51/2 R, 3, 4, 410, 424, 426, 425, 268, 272

FIG. 5 is a left side elevation view thereof.

FIG. 6 is a front elevation view thereof.

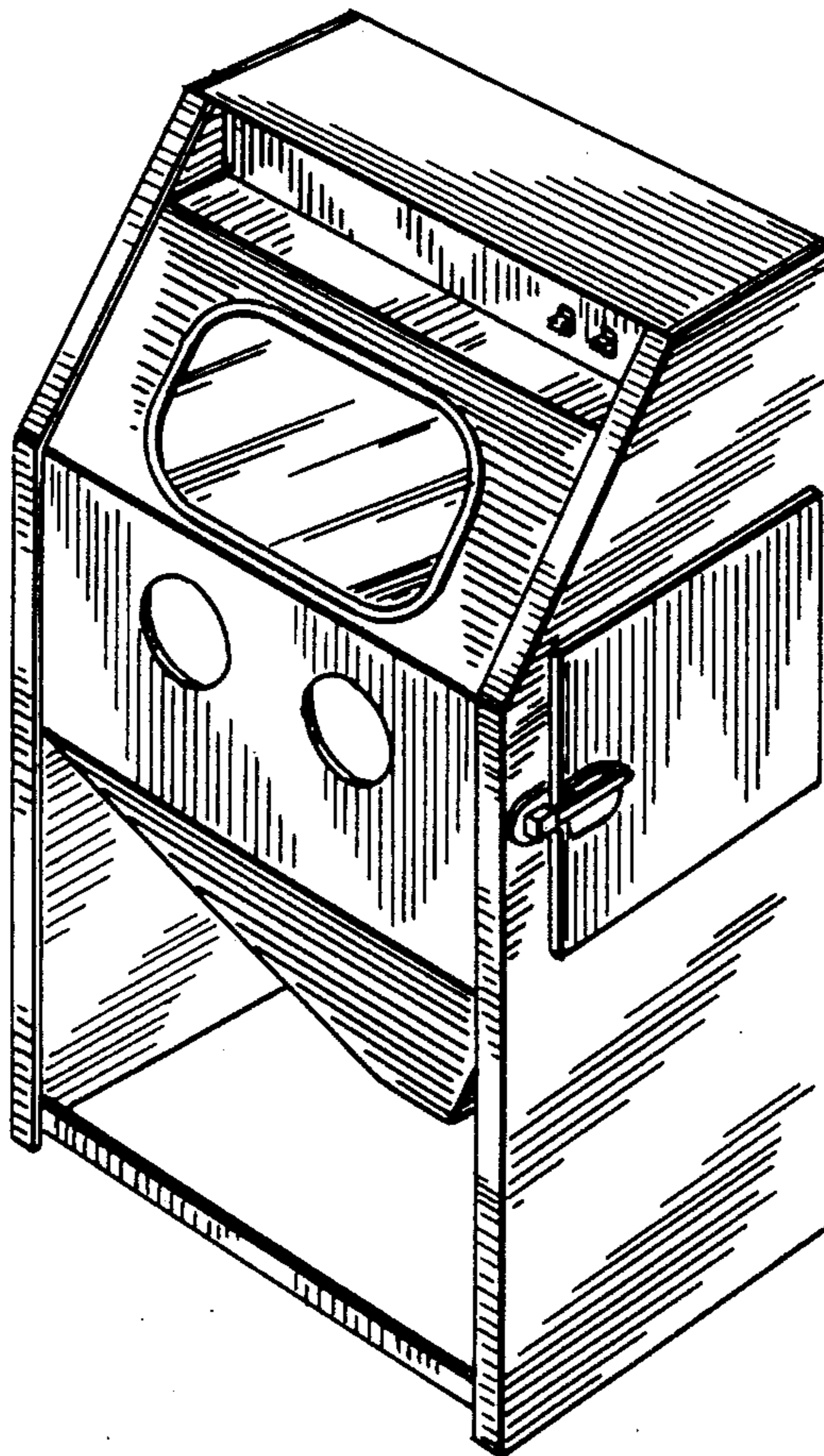
FIG. 7 is a right side elevation view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 246,108	10/1977	Ashworth	D15/124
2,321,774	6/1943	Ruemelin	51/426 X

The characteristic feature of our design resides in the specific appearance of the recessed upper panel of the cabinet.



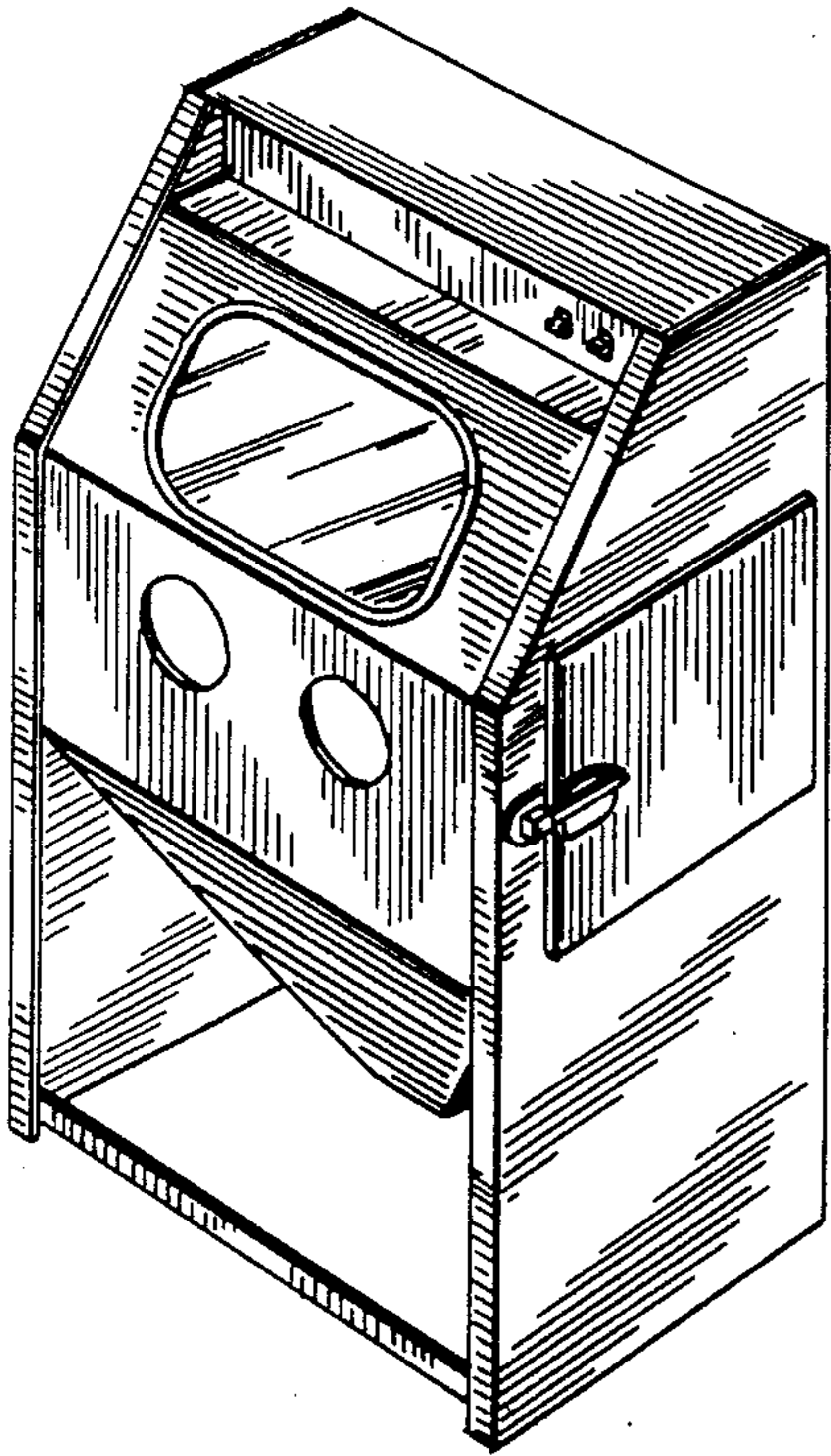


Fig. 1.

Fig. 2.

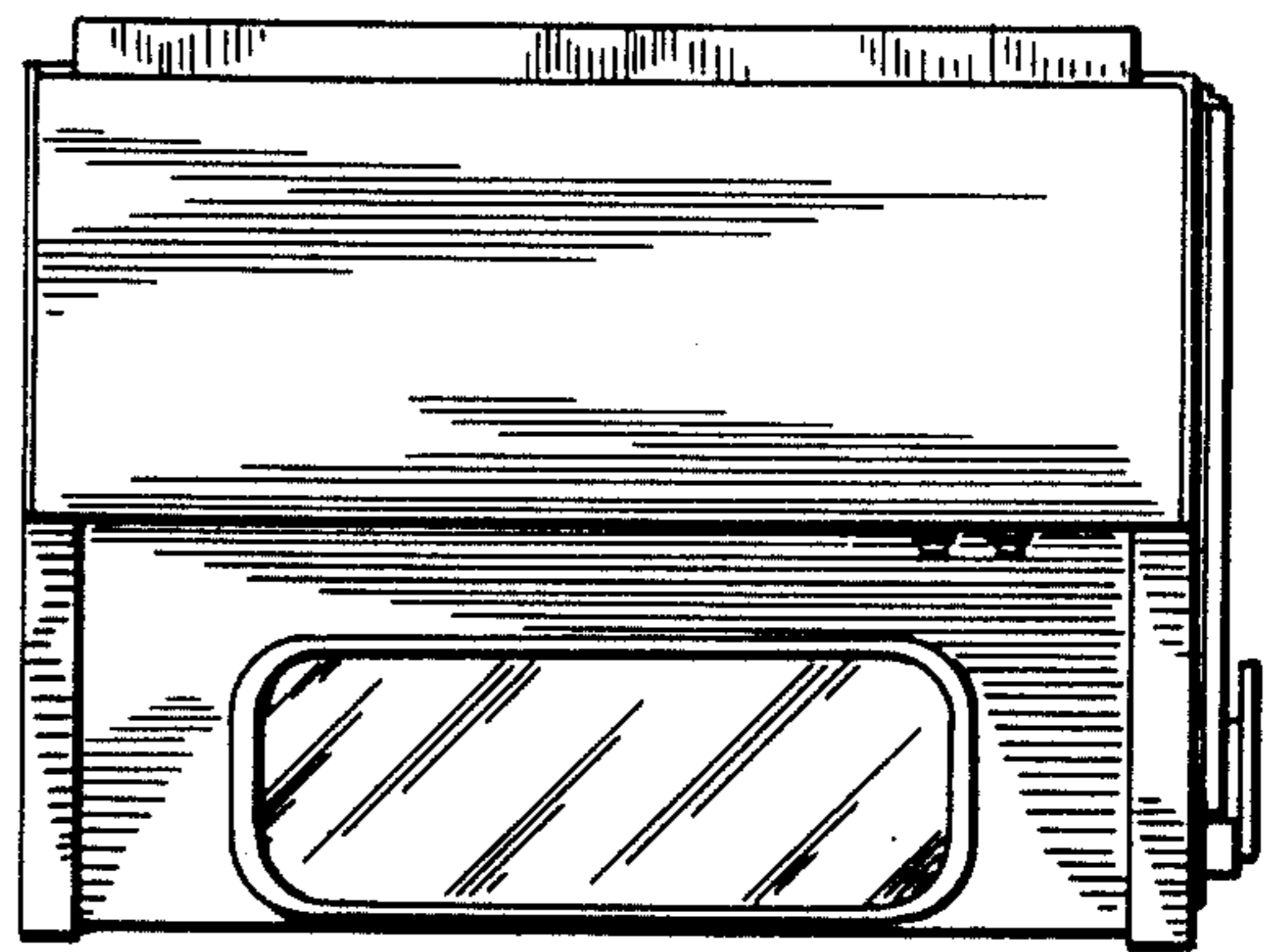


Fig. 4.

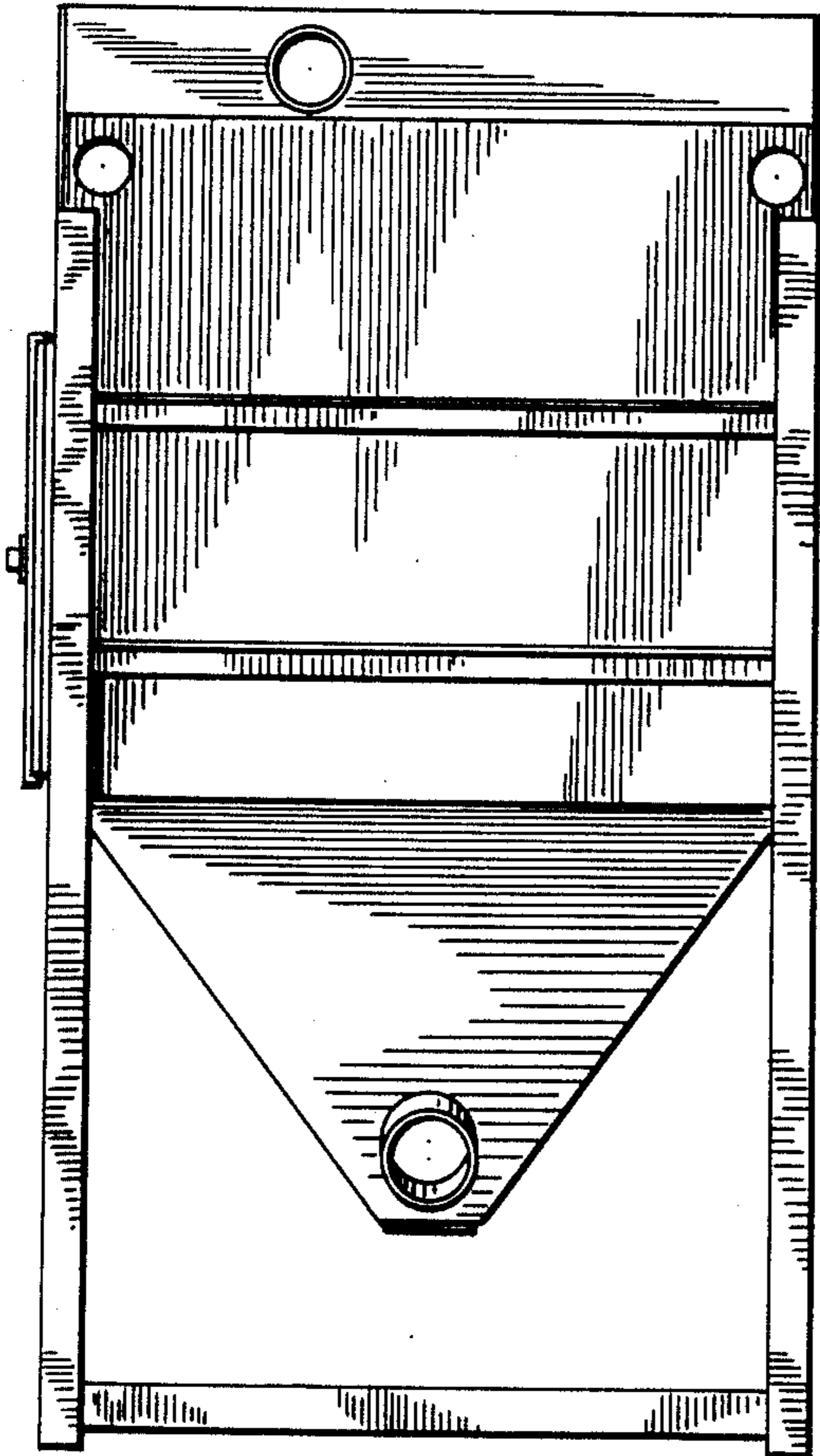


Fig. 3.

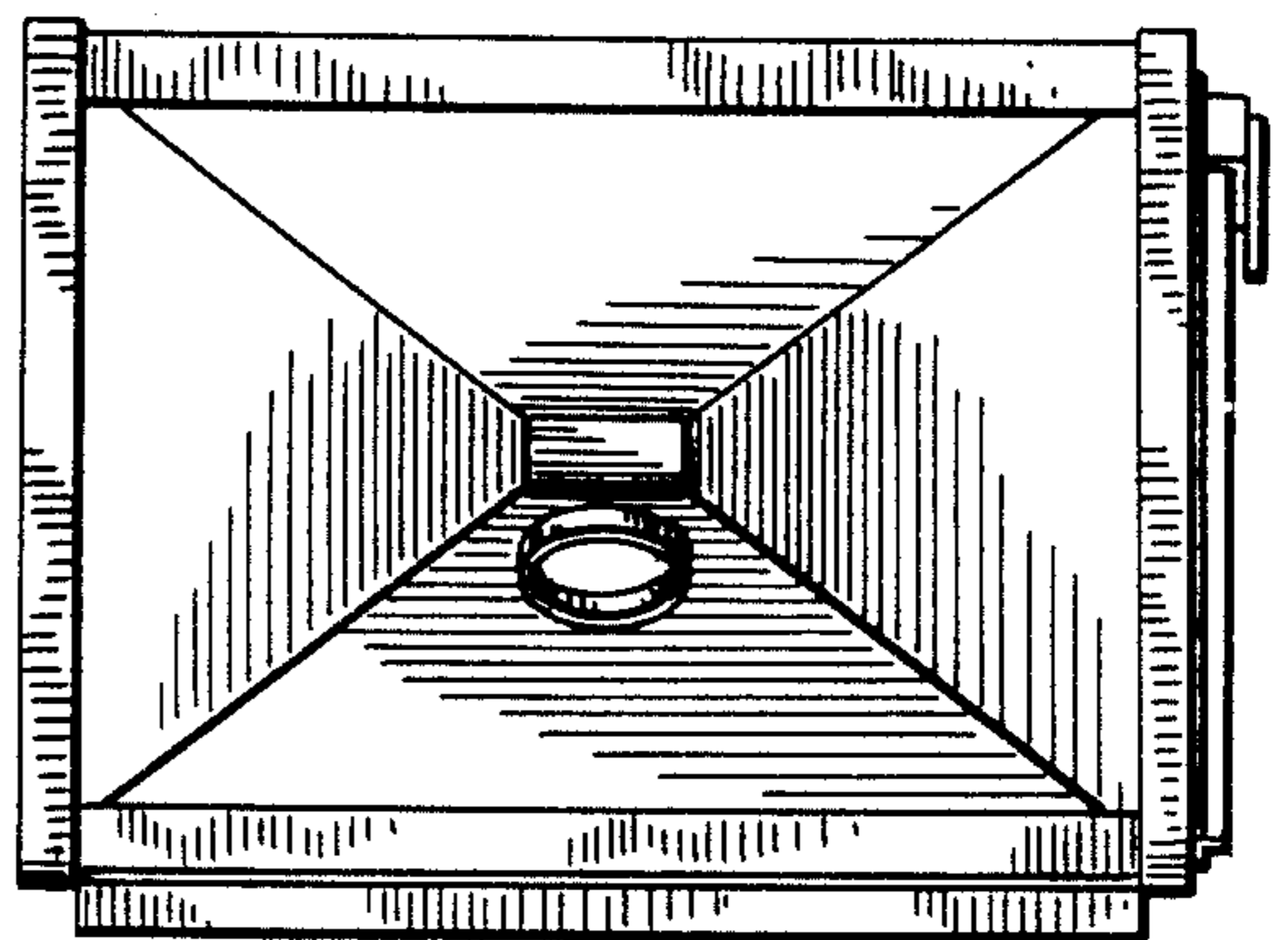


Fig. 7.

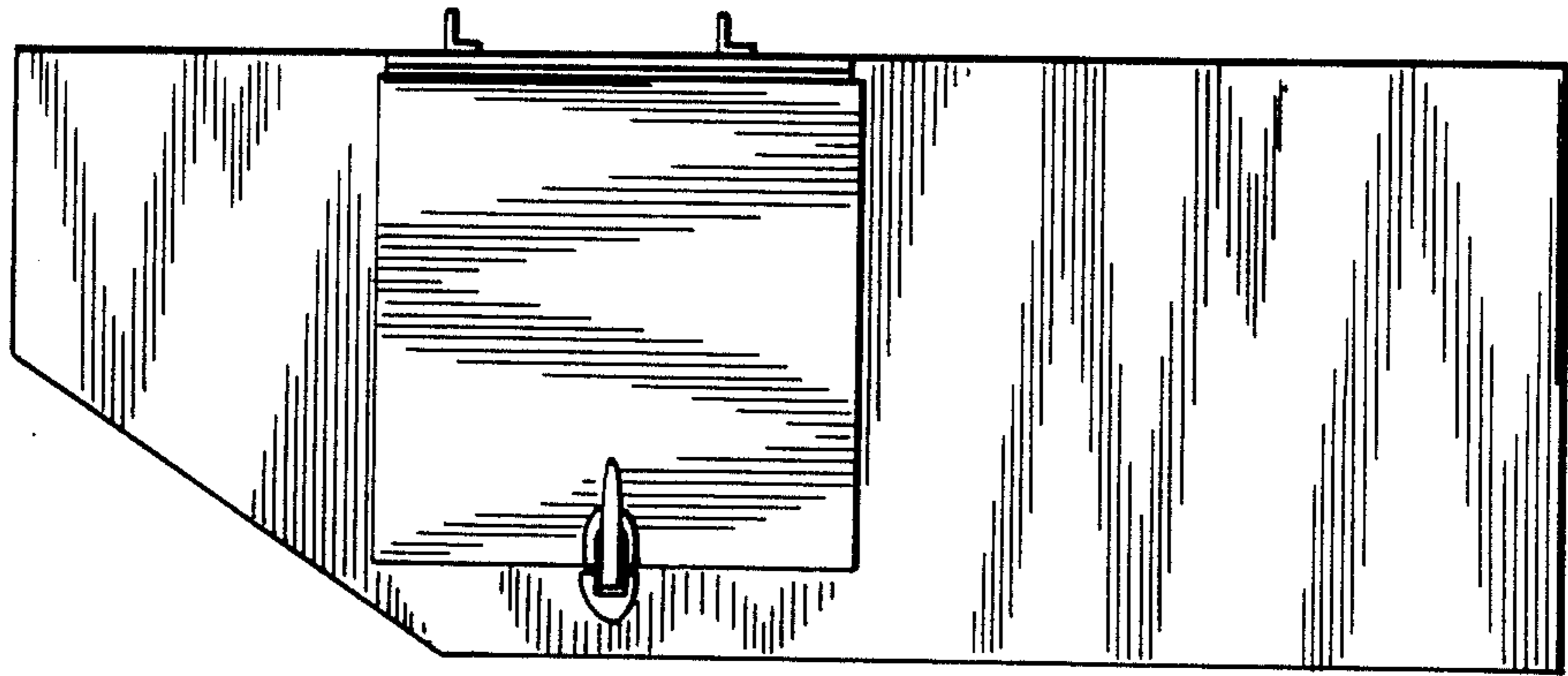


Fig. 6.

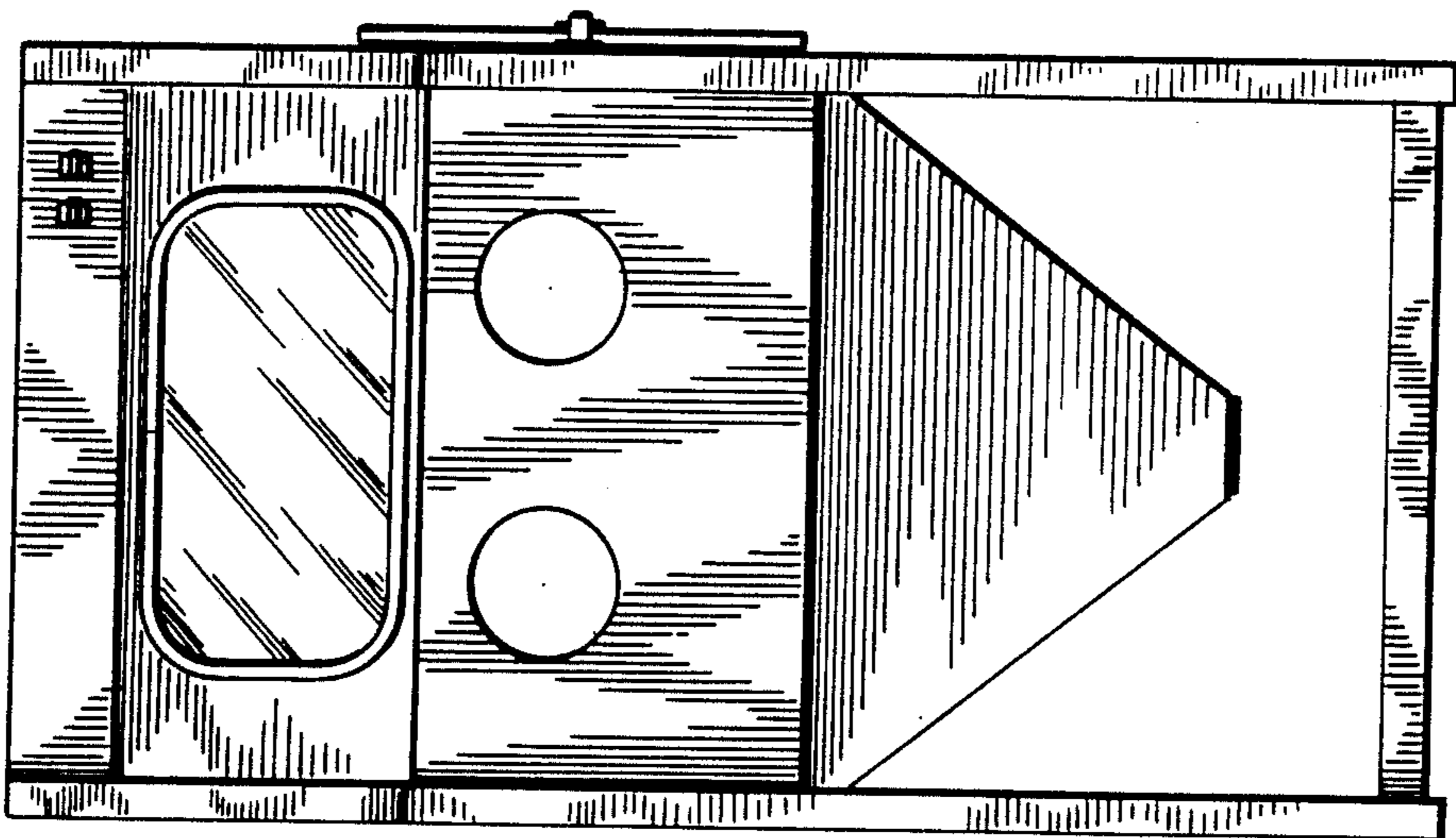


Fig. 5.

