

- [54] COMBINED OVERFLOW HOOD AND DRAIN CONTROL
- [75] Inventors: Donald W. Doman, Janesville; Philip F. Segor, Sheboygan, both of Wis.
- [73] Assignee: Kohler Co., Kohler, Wis.
- [**] Term: 14 Years
- [21] Appl. No.: 426,209
- [22] Filed: Sep. 28, 1982
- [52] U.S. Cl. D23/69
- [58] Field of Search D23/31, 42, 69; 4/197-206

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 190,314	5/1961	Nelson	D23/42
D. 209,186	11/1967	Mason	D23/69
D. 248,769	8/1978	Jetter	D23/69
1,870,089	8/1932	Bloch	4/199
2,122,620	7/1938	Nystrom	4/199
2,659,900	11/1953	Chudnow	4/199
2,859,453	11/1958	Bloch	4/199
3,150,383	9/1964	Reich	4/199
3,493,978	2/1970	Hindman et al.	4/198
3,551,921	1/1971	Fox et al.	4/199

OTHER PUBLICATIONS

p. 51 of the Aug., 1982 issue of Domestic Engineering which is a CS&B advertisement (admitted prior art).
p. H46 from the Kohler Co. "K-300" advertising catalog, dated 1979, entitled "Spouts/Drains".
pp. 2 and 3 of a Zin-Plas advertisement, undated, admitted prior art, showing the "Bow-Tie" Overflow Handle.
p. 34 of an Eljer catalog, undated, admitted prior art, entitled "Eljer Fittings Gallery Collection".

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Quarles & Brady

[57] CLAIM

The ornamental design for a combined overflow hood and drain control, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a combined overflow hood and drain control showing our new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; and FIG. 7 is a rear elevational view thereof. The broken line representation of a bathtub wall in FIG. 1 is for purposes of illustration only.

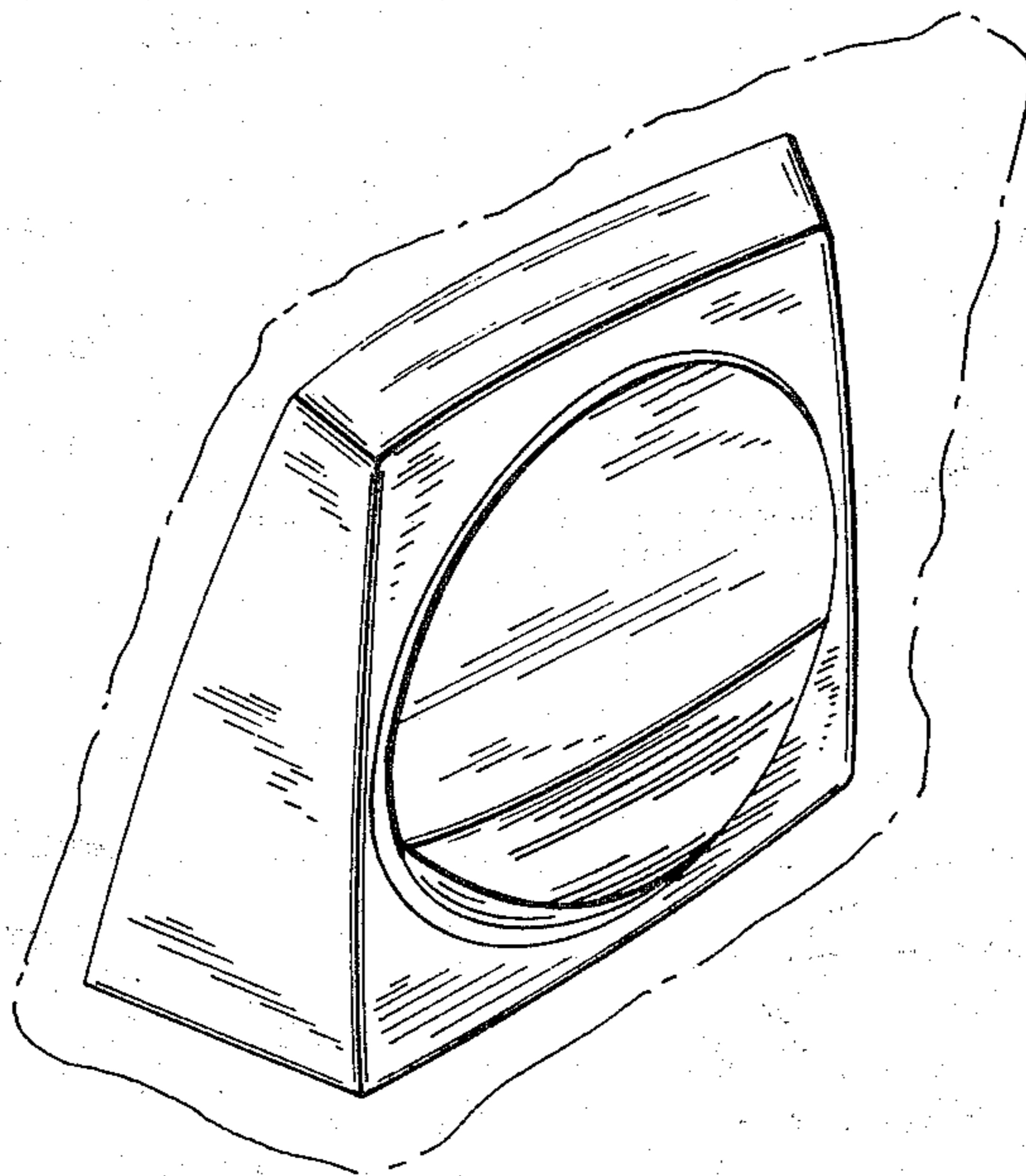


Fig. 1

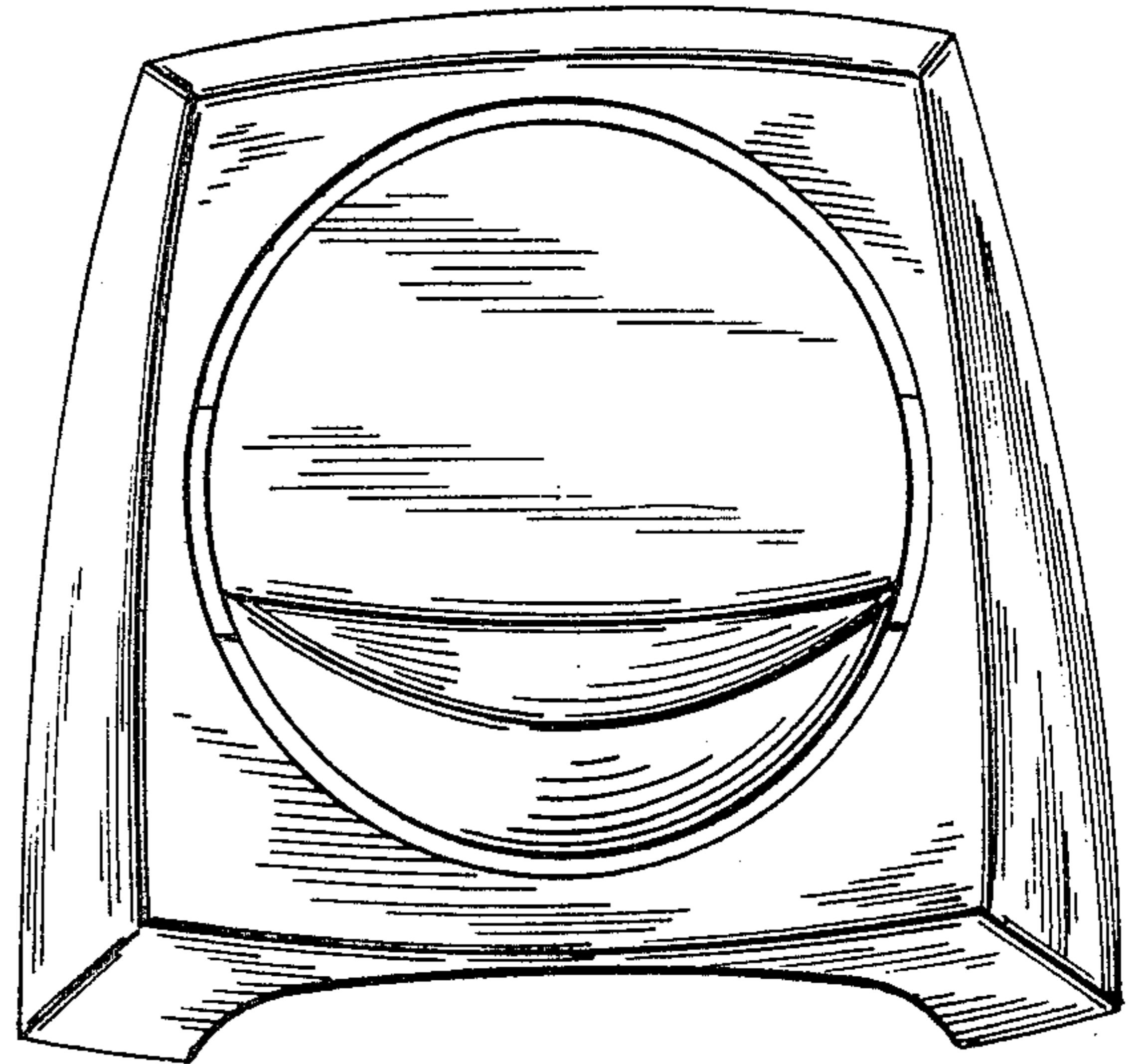
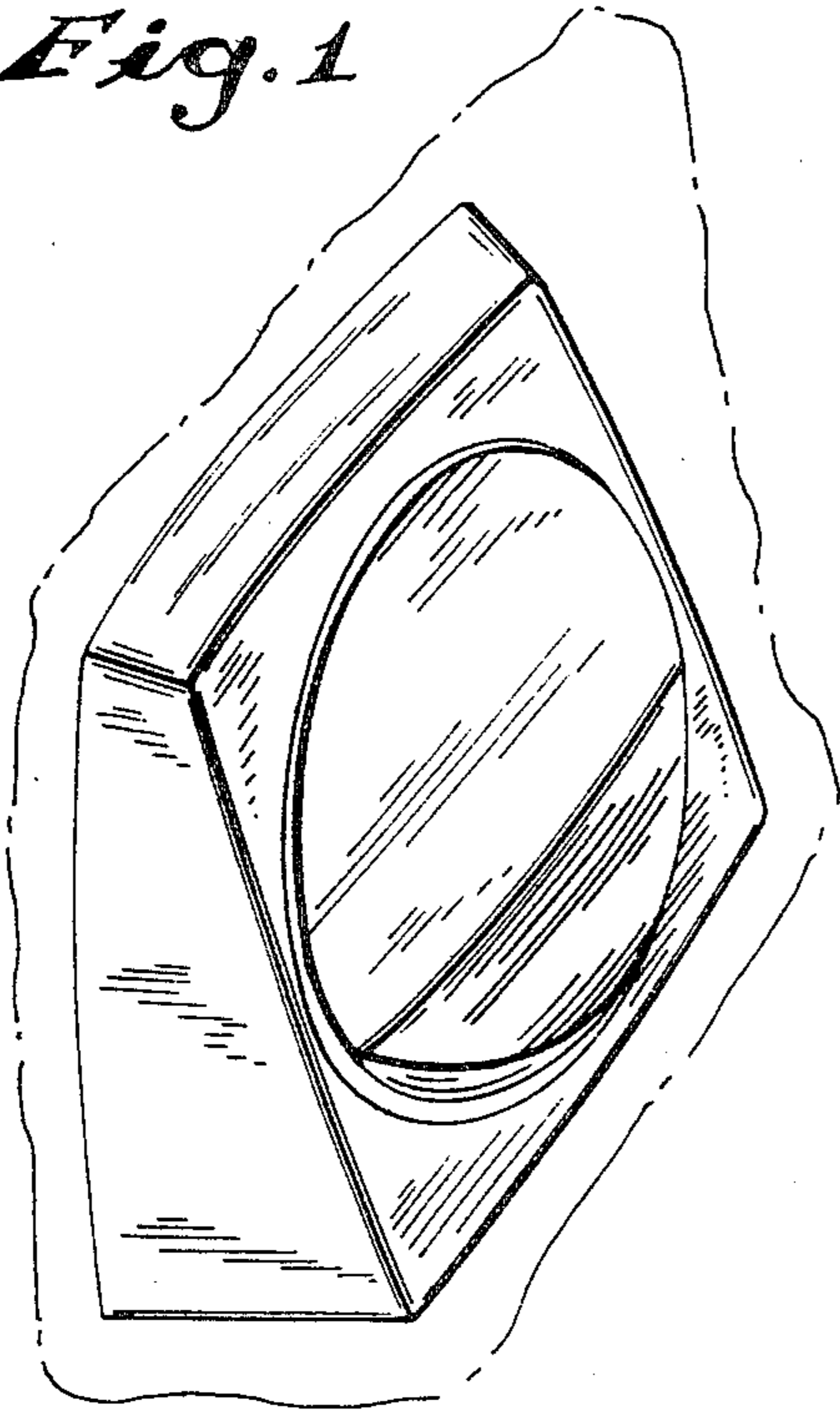


Fig. 2

Fig. 7

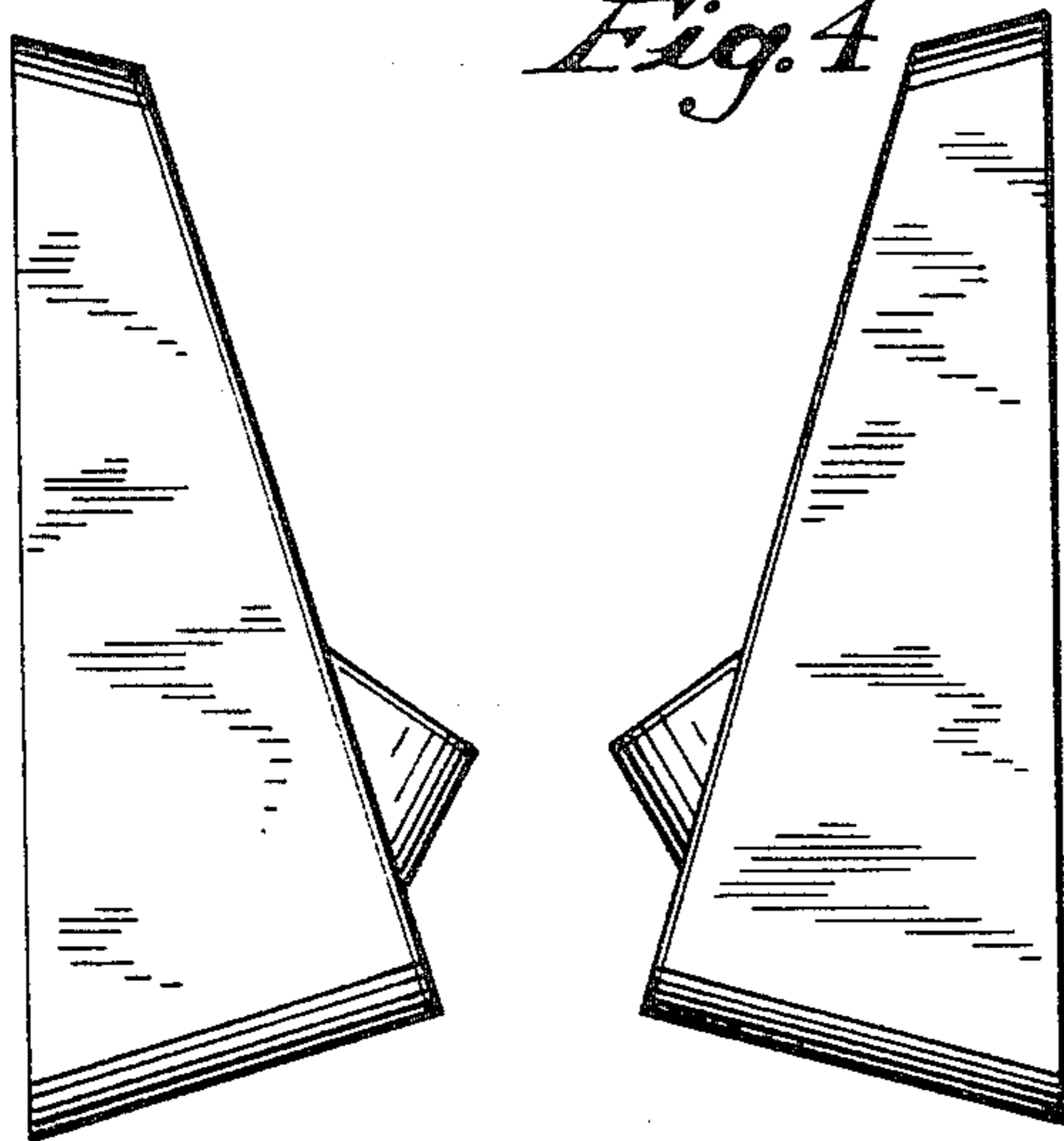


Fig. 4

Fig. 3

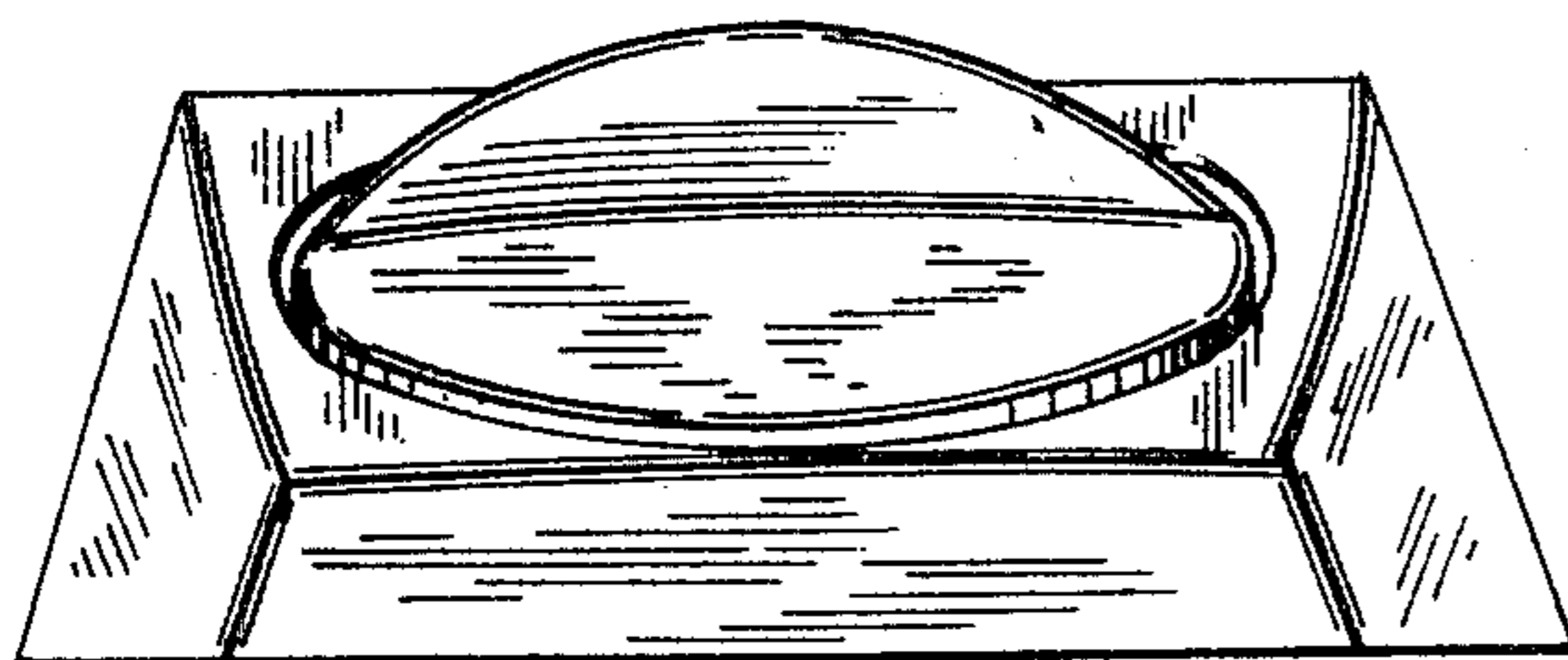
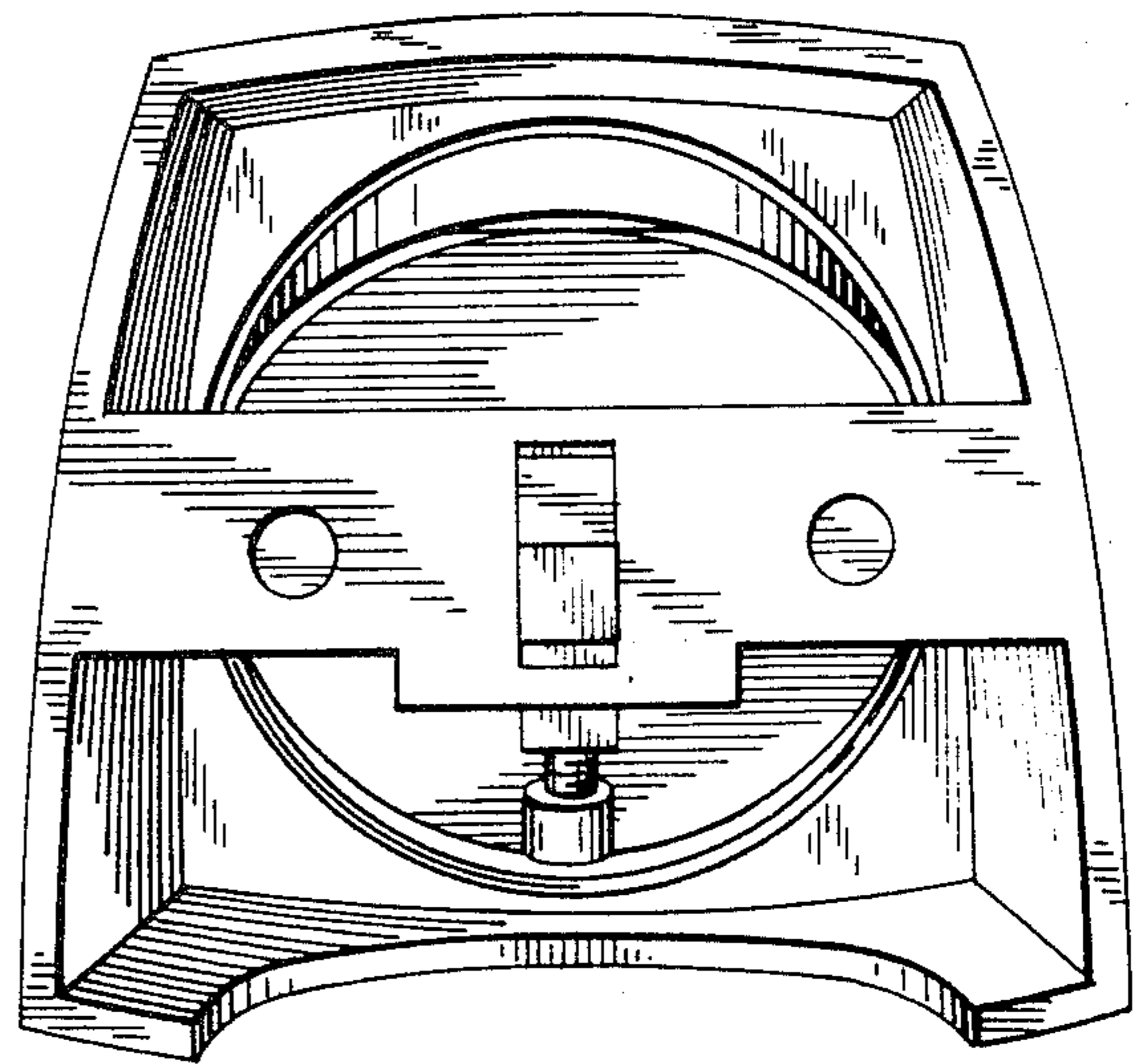


Fig. 5

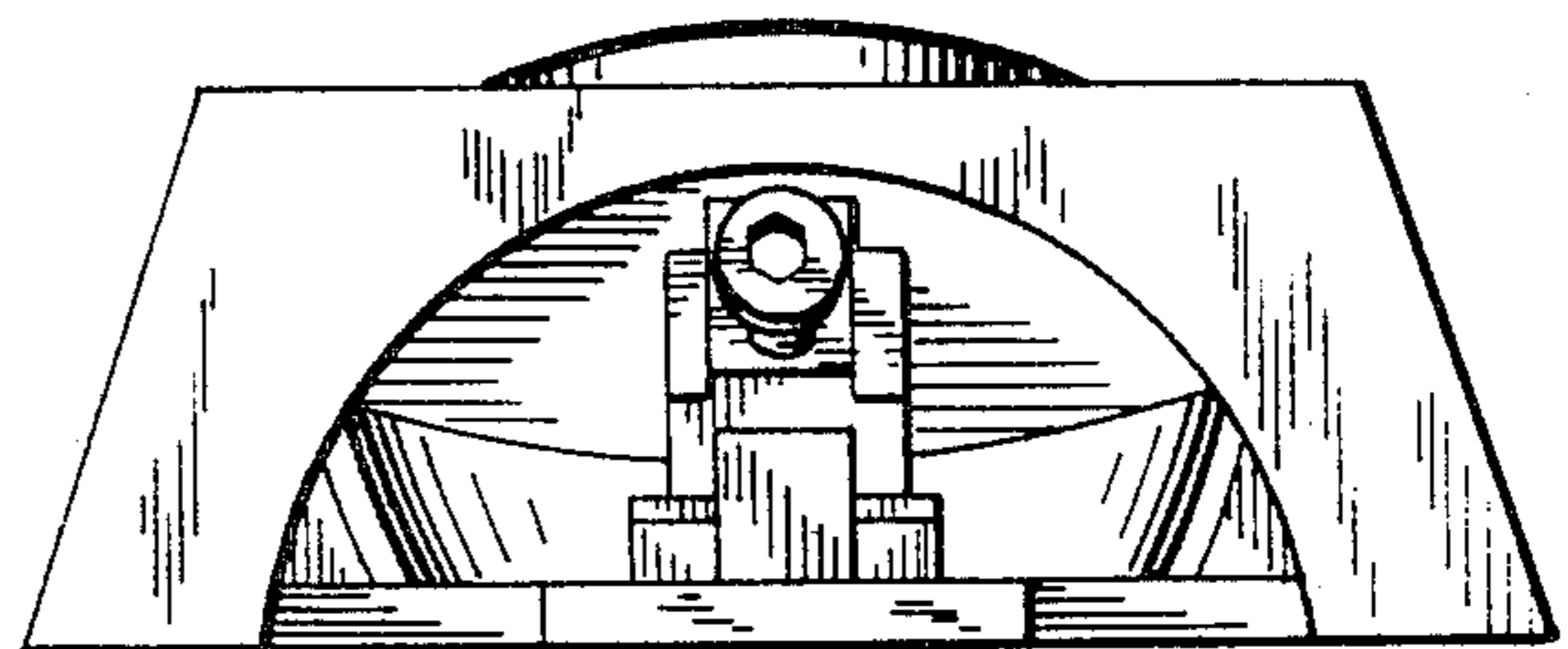


Fig. 6