



US00D349896S

United States Patent [19]

Gale et al.

[11] Patent Number: **Des. 349,896**

[45] Date of Patent: **** Aug. 23, 1994**

[54] **REAR PROJECTION MONITOR**

[75] Inventors: **Ronald Gale, Sharon; Richard McClullough, Wrentham; Jack P. Salerno, Waban, all of Mass.**

[73] Assignee: **Kopin Corporation, Taunton, Mass.**

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

[21] Appl. No.: **1,509**

[22] Filed: **Nov. 16, 1992**

[52] U.S. Cl. **D14/128; D14/126**

[58] Field of Search **358/60, 237-239, 358/254-255; 312/7.2; D14/124-134, 299**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 179,404	12/1956	Aiken	D14/126
D. 307,007	4/1990	Umeno et al.	D14/133
D. 313,431	1/1991	Jaskiel, Jr. et al.	D14/126
D. 314,570	2/1991	Newman	D14/126
D. 323,324	1/1992	Suda	D14/126 X
4,976,536	12/1990	Vogeley et al.	353/77
5,037,196	8/1991	Takafuji et al.	353/122

OTHER PUBLICATIONS

Frederick J. Kahn, "High Definition Projection Display Systems", Conference held on Dec. 11 & 12, 1990

in Santa Clara, Calif., sponsored by Stanford Resources, Inc. Information Associates, pp. 1-25.

Conference Record of the 1991 International Display Research Conference, papers presented at San Diego, Calif. on Oct. 15-17, 1991.

Minori Yokozawa et al., "High Definition TV Rear Projector Using LCD Panels", CH-3071-8/91/0-00-0004, 1991 IEEE, pp. 4-11.

Kazuhiro Tachibana et al., "Study on Moire Between Screen and Panel Structure in a LCD Rear Projector for HDTV," Ch-3071-8/91/0000-0143, 1991 IEEE, pp. 143-146.

Design 470, Feb. 1988, p. 26, Telly design.

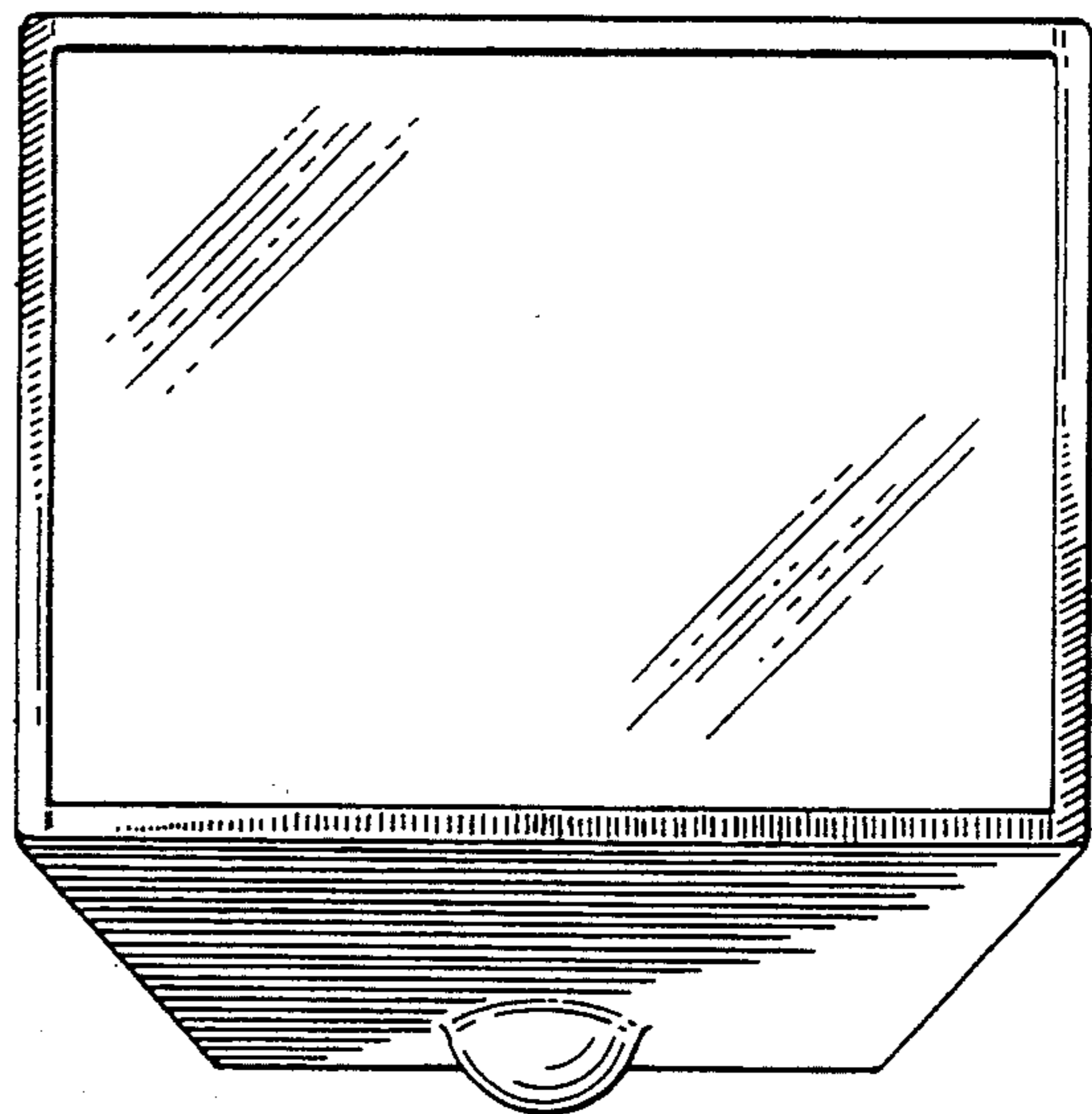
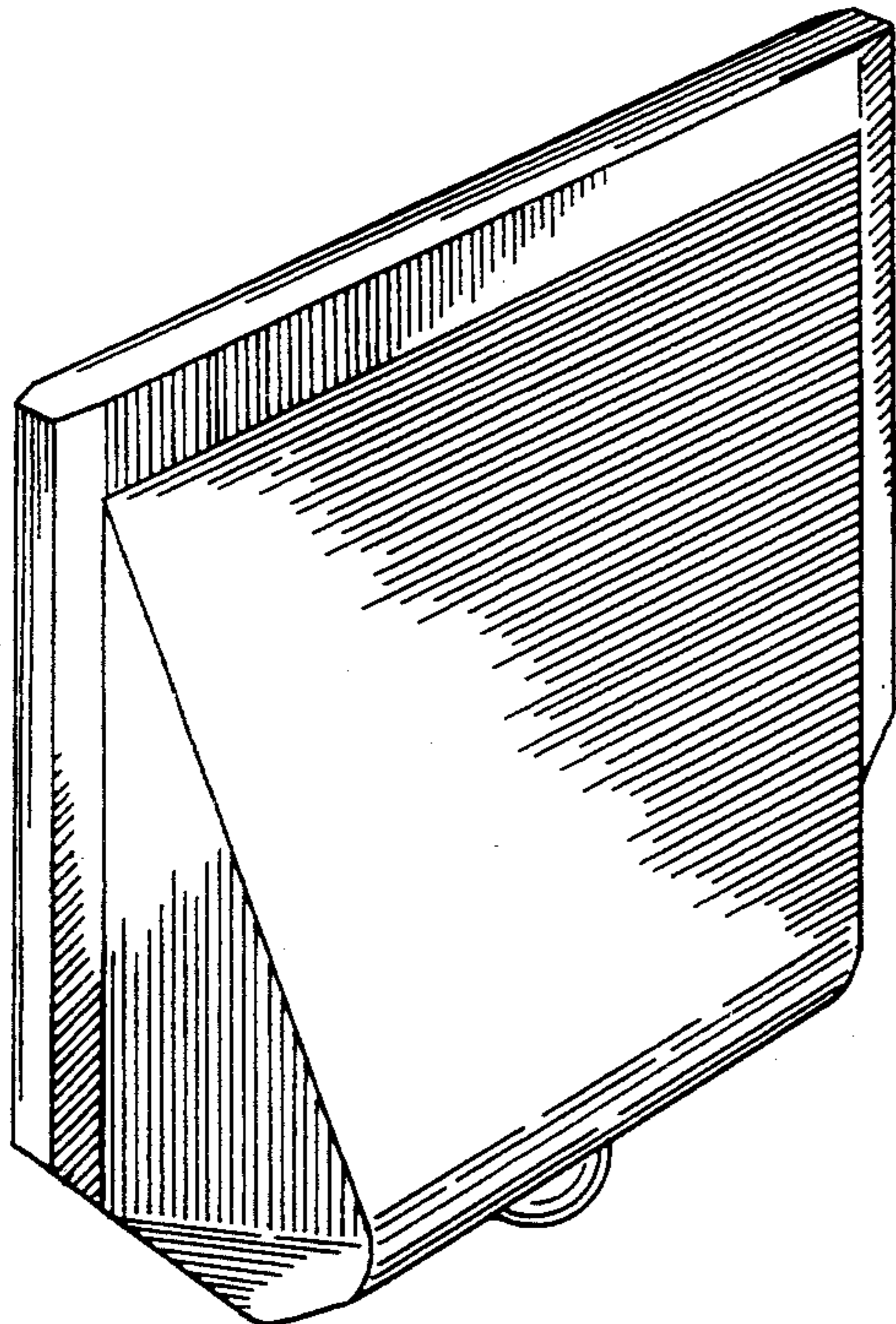
Primary Examiner—Theodore M. Shooman
Attorney, Agent, or Firm—Hamilton, Brook, Smith & Reynolds

[57] **CLAIM**

The ornamental design for a rear projection monitor, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a rear projection monitor embodying our new design;
FIG. 2 is a front elevation thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a right side elevation thereof, the left side being a mirror image;
FIG. 5 is a top view thereof; and,
FIG. 6 is bottom view.



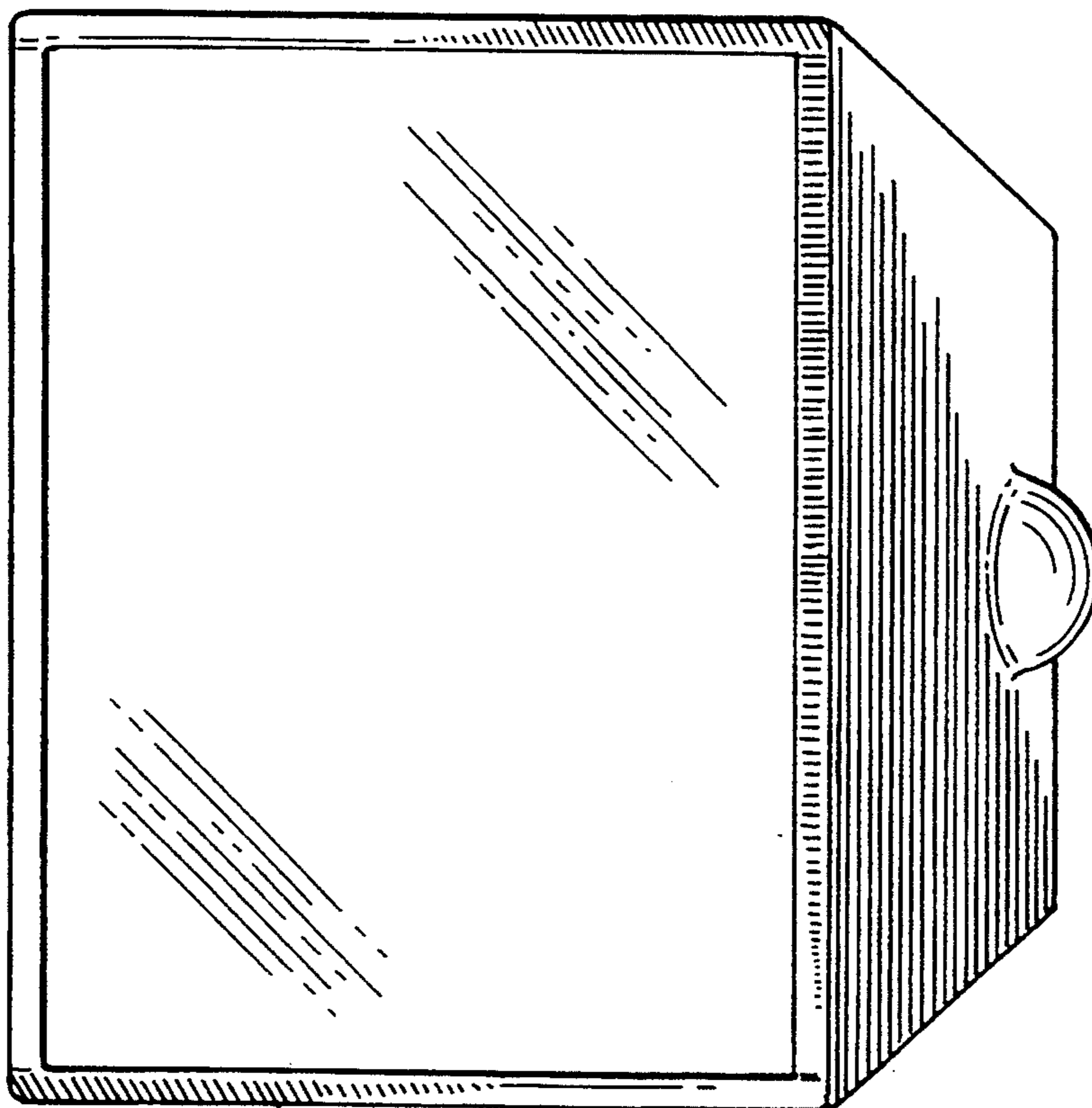


Fig. 2

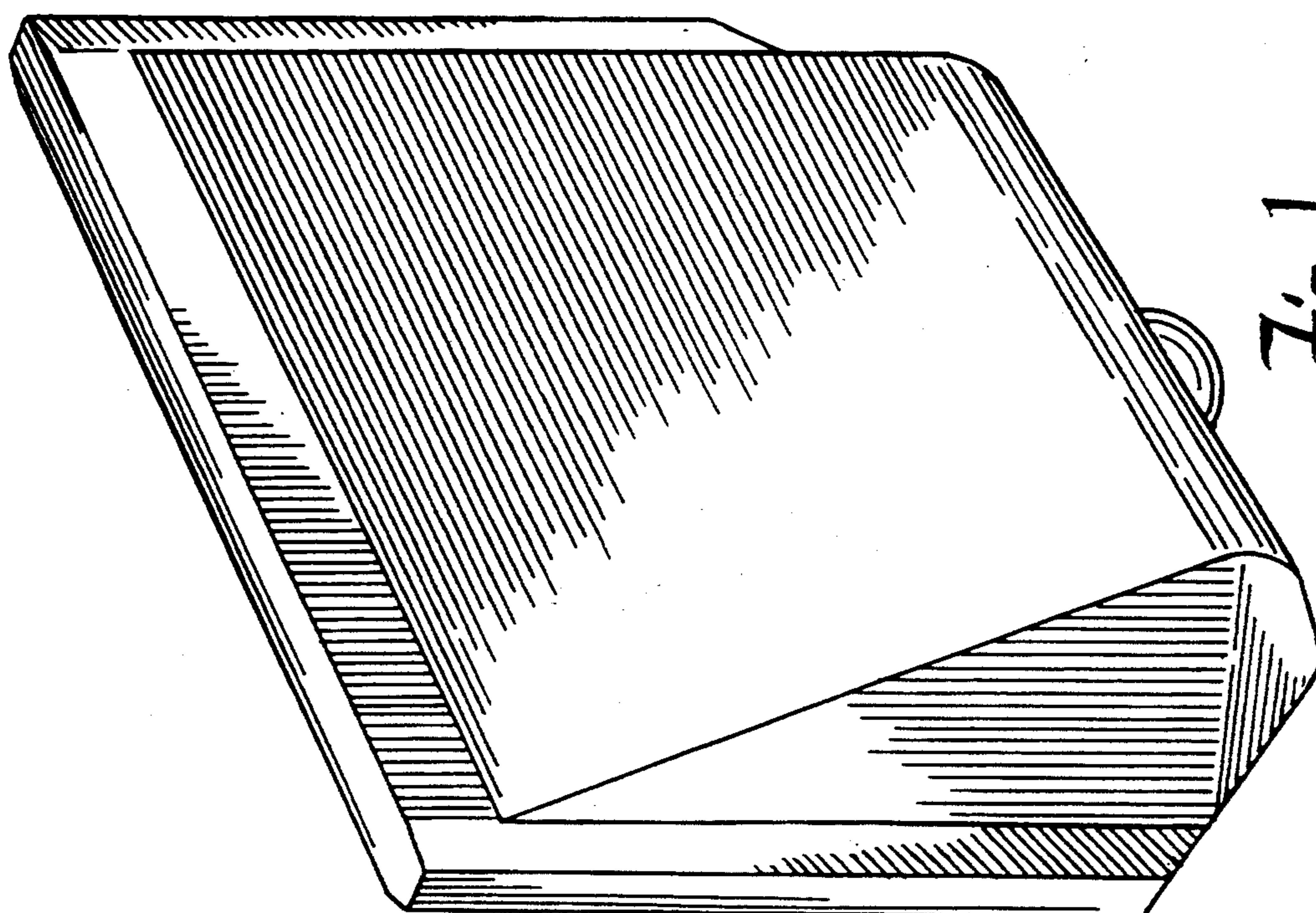


Fig. 1

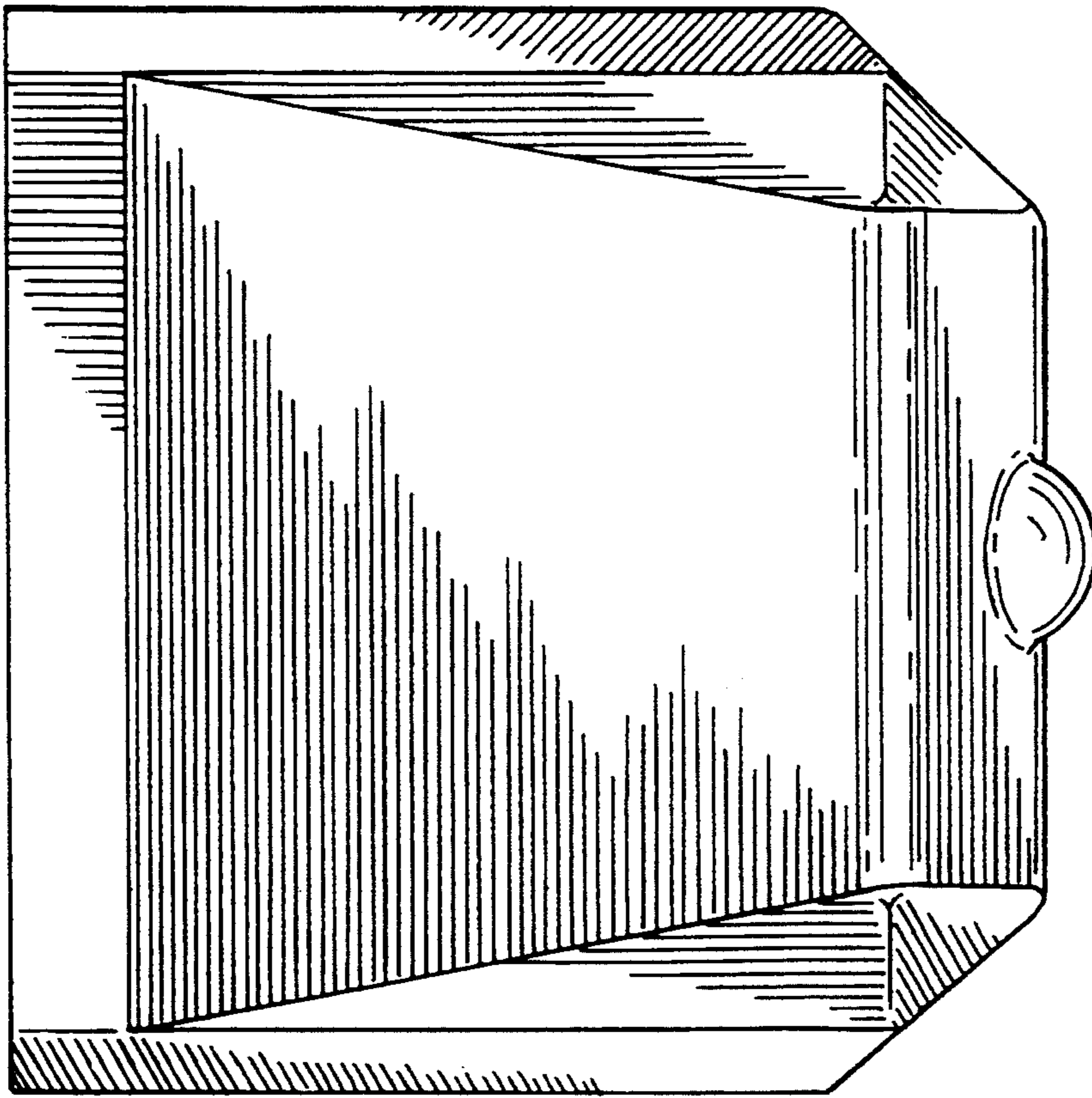


Fig. 3

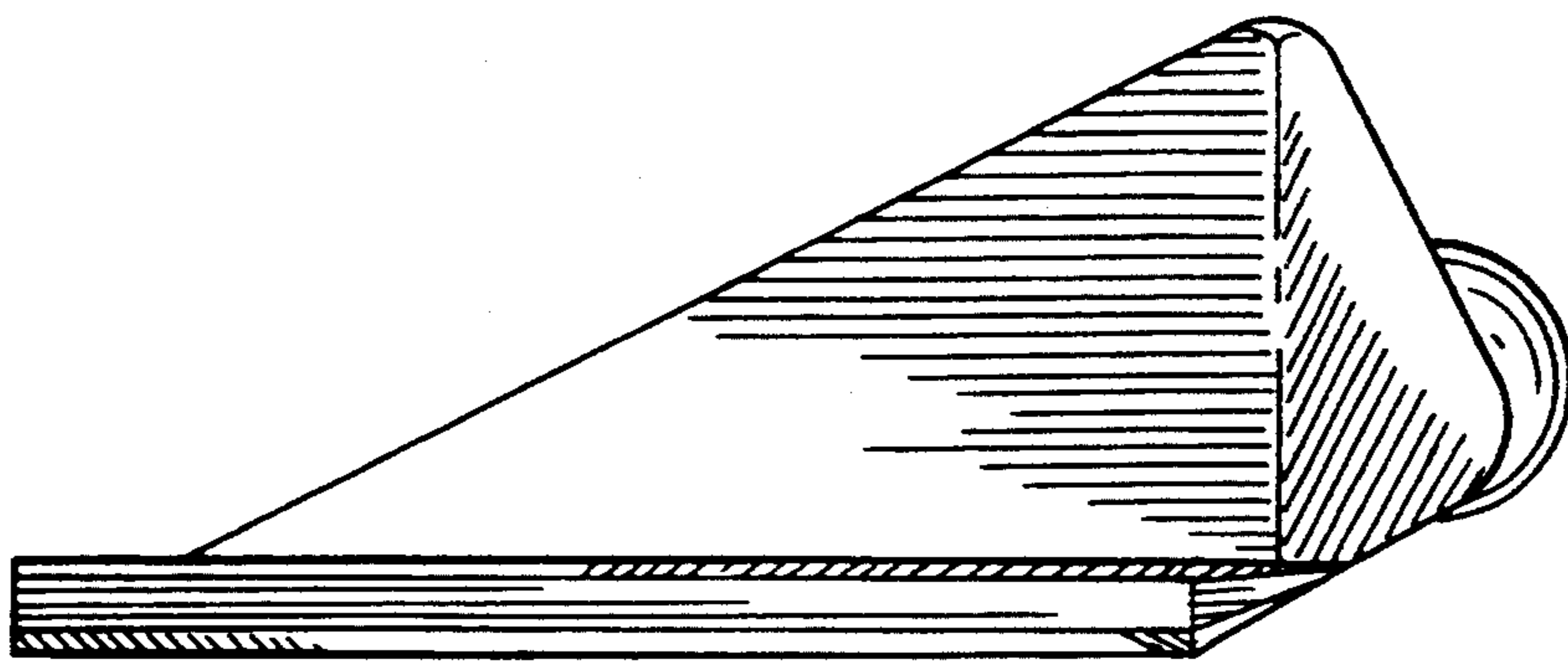


Fig. 4

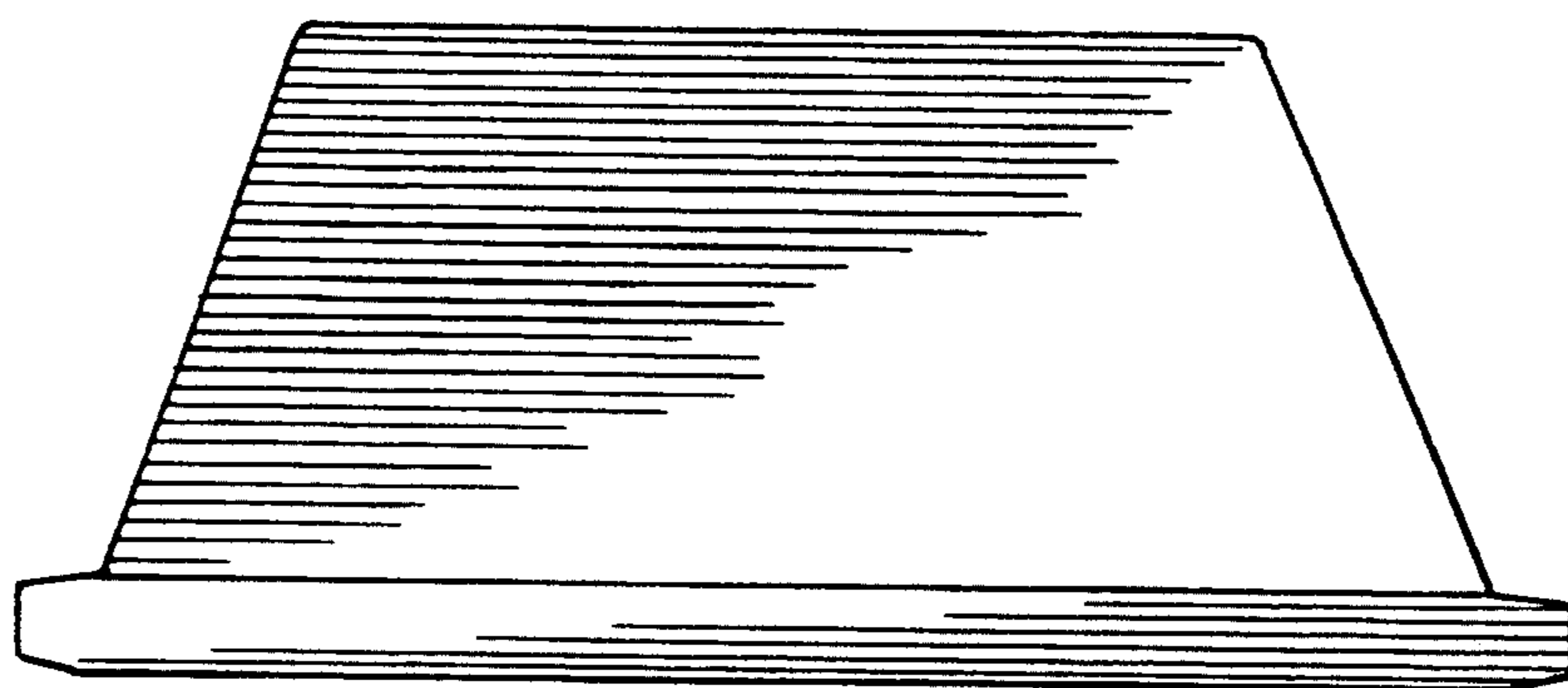


Fig. 5

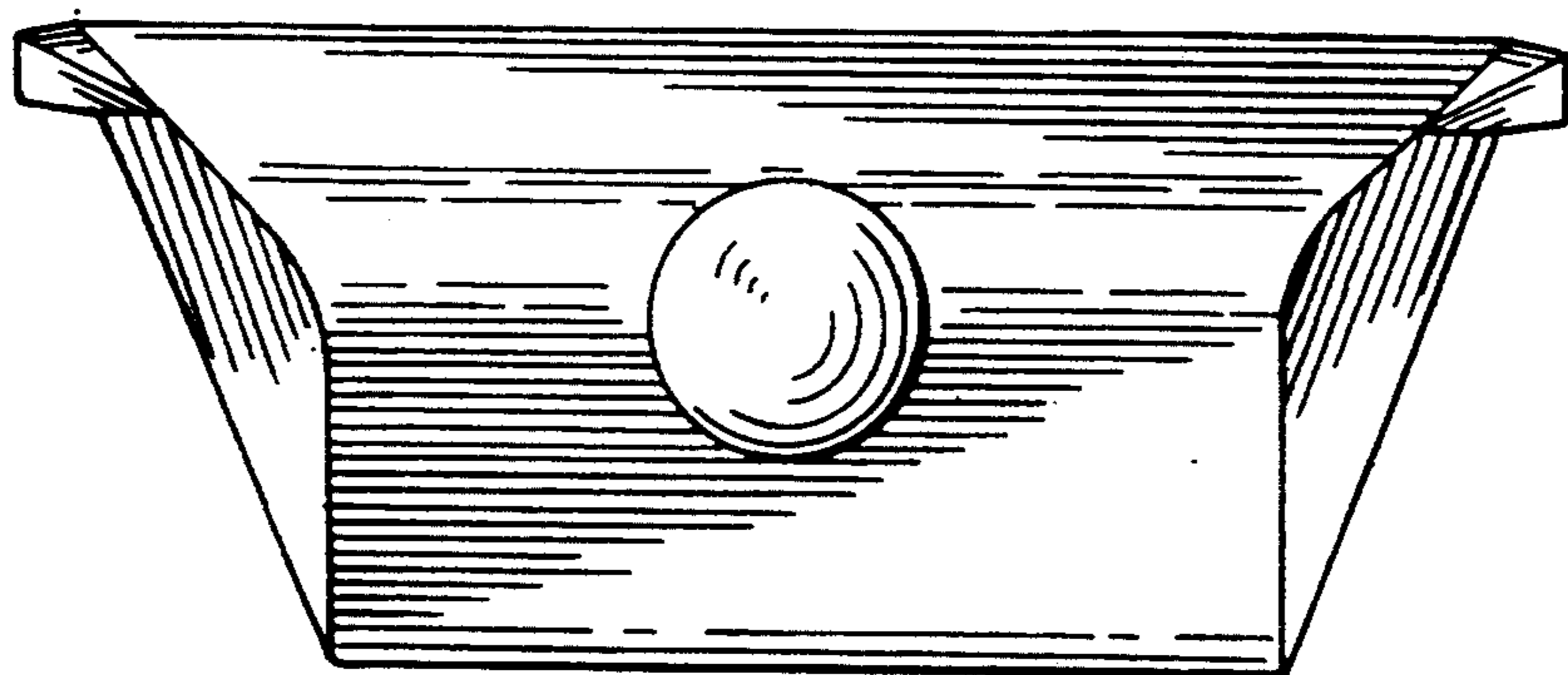


Fig. 6