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United States Patent [19]

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Barry

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[54] **TRACK BALL FOR COMPUTER SYSTEM
CURSOR CONTROL**

D. 326,261 5/1992 Ashmun et al. D14/114
4,952,919 8/1990 Nippoldt D14/114 X

[75] Inventor: **Timothy C. Barry, Fremont, Calif.**

[73] Assignee: **Microspeed Incorporated, Fremont, Calif.**

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

[21] Appl. No.: **770,282**

[22] Filed: **Oct. 1, 1991**

[52] U.S. Cl. **D14/114**

[58] Field of Search **D14/114, 116; D13/158;
D21/48; 200/5 R, 5 A, 6 R, 6 A; 273/148 B;
340/707, 709-710; 74/471 Y**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 272,921 3/1984 Kim D14/114 X
D. 291,318 8/1987 Kim D21/48 X
D. 302,426 7/1989 Bradley et al. D14/114
D. 315,552 3/1991 Sacherman D14/114

OTHER PUBLICATIONS

Softwarehouse catalog item Mouse Systems® track-ball, p. 29, winter '89-'90.

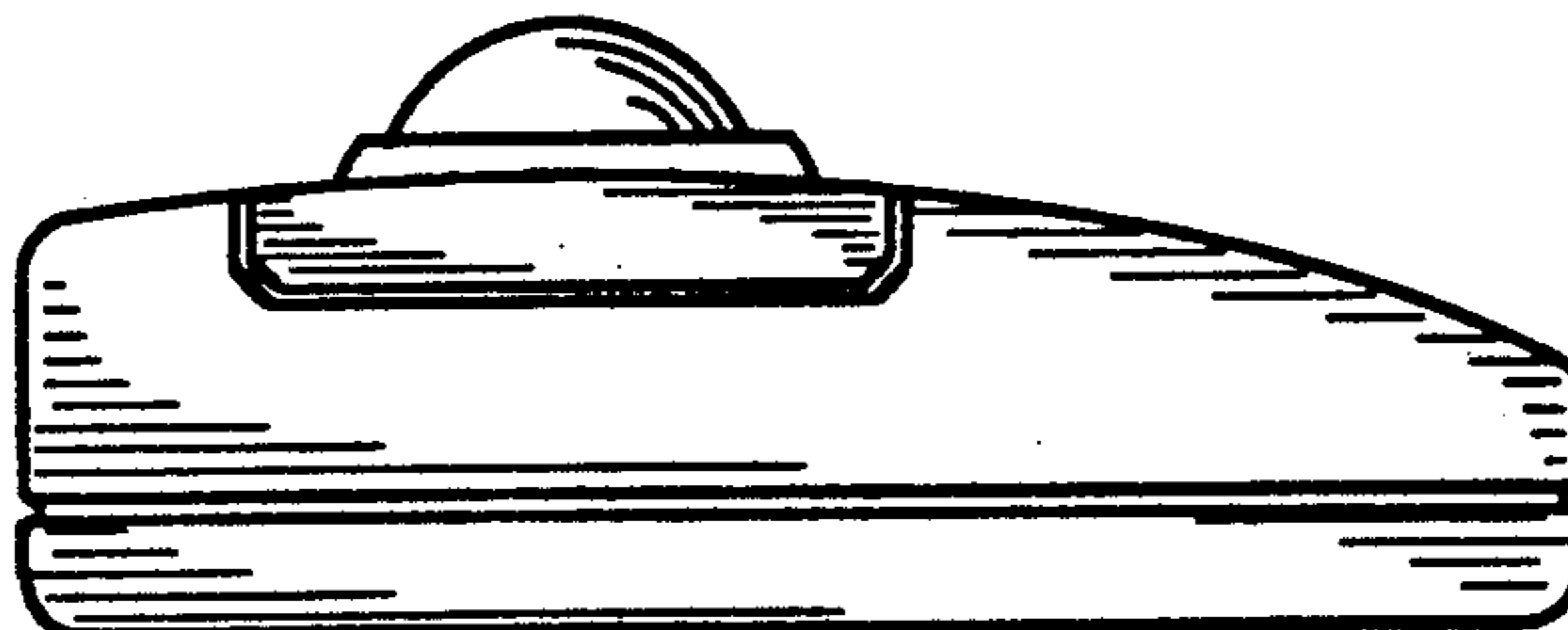
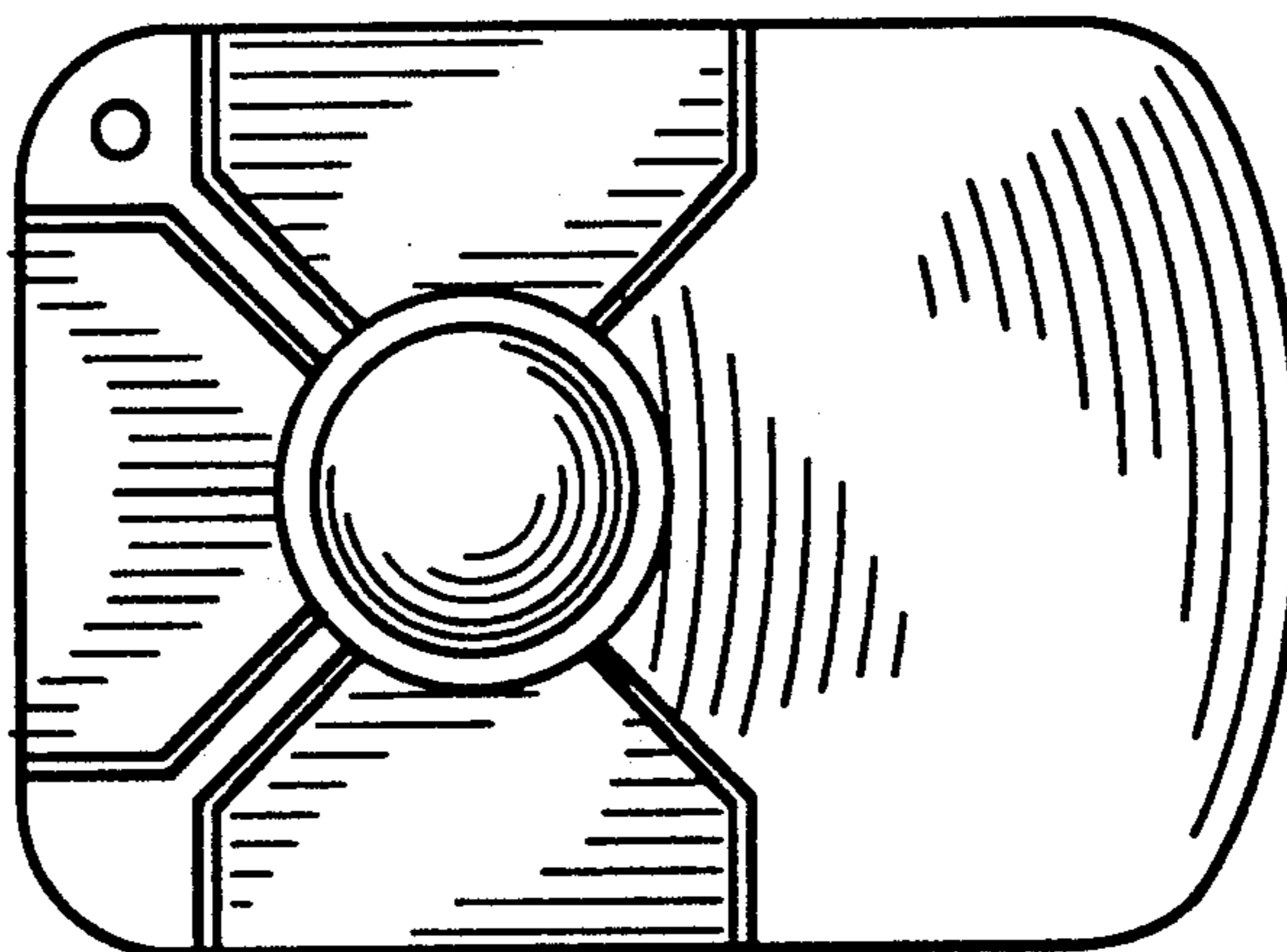
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[57] CLAIM

The ornamental design for a track ball for computer system cursor control, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a track ball showing my new design;
FIG. 2 is a side elevational view thereof the opposite side being a mirror image thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a front elevational view thereof; and,
FIG. 5 is a bottom plan view thereof.



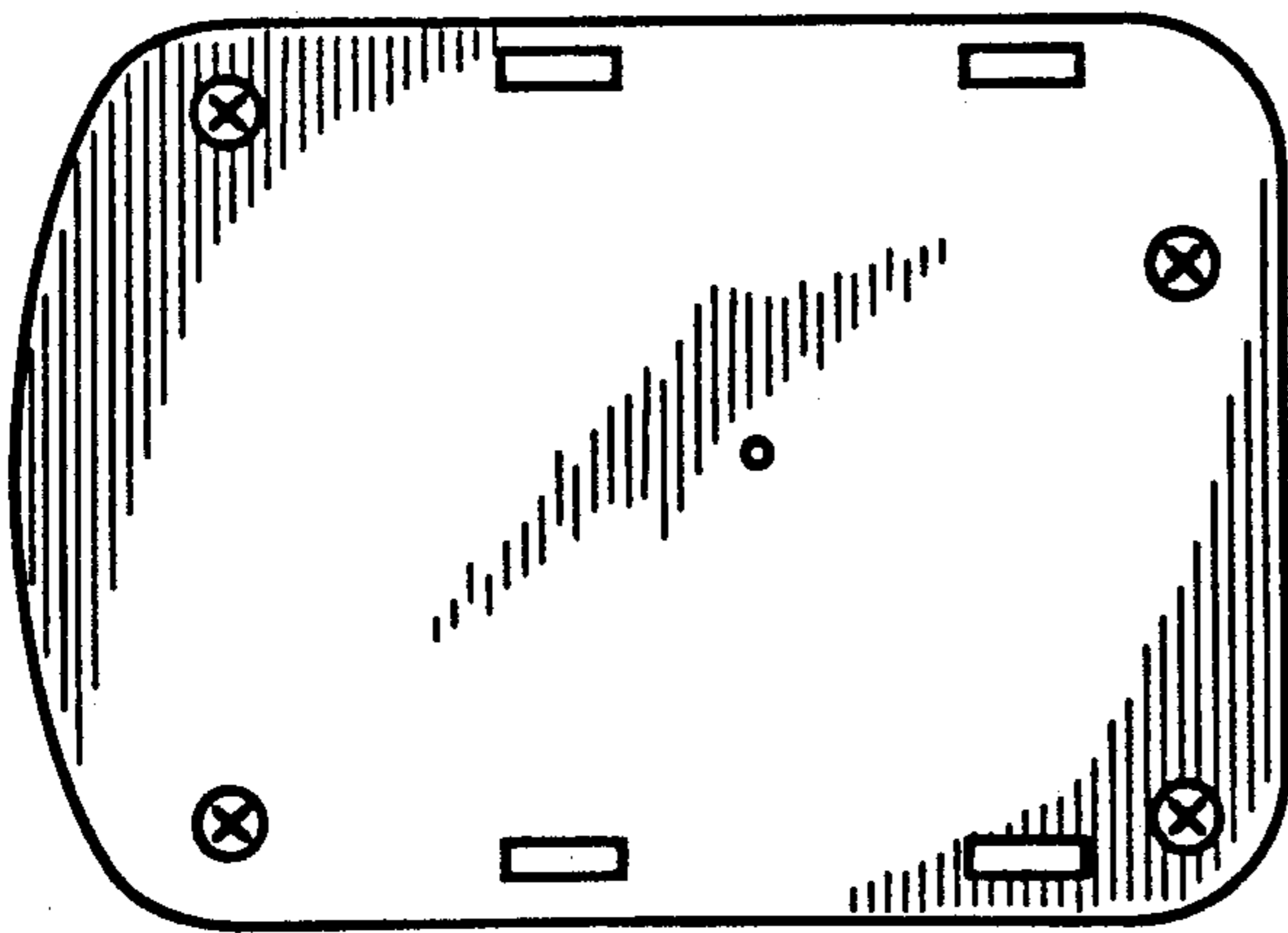


Fig. 1

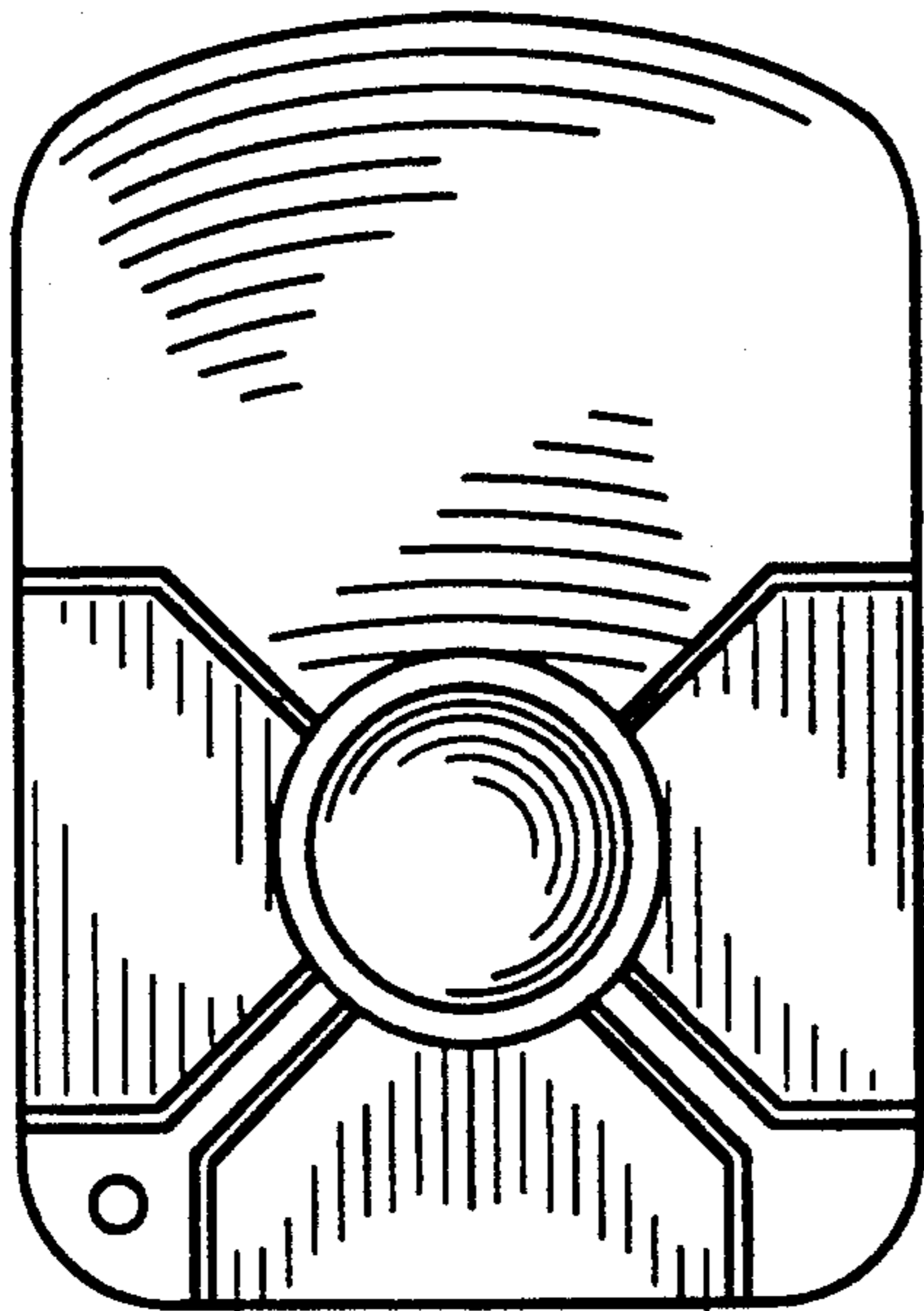


Fig. 2

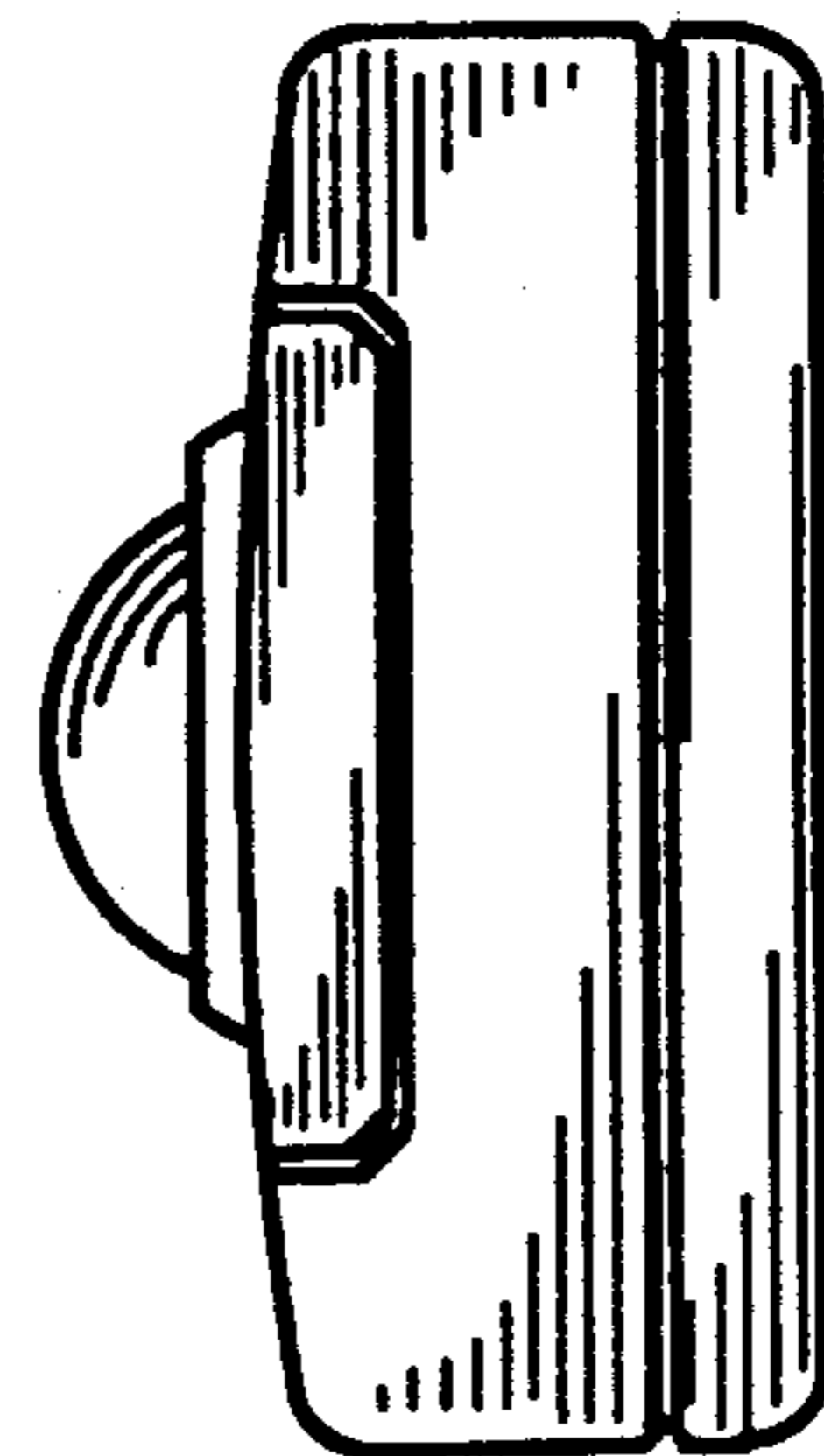


Fig. 3

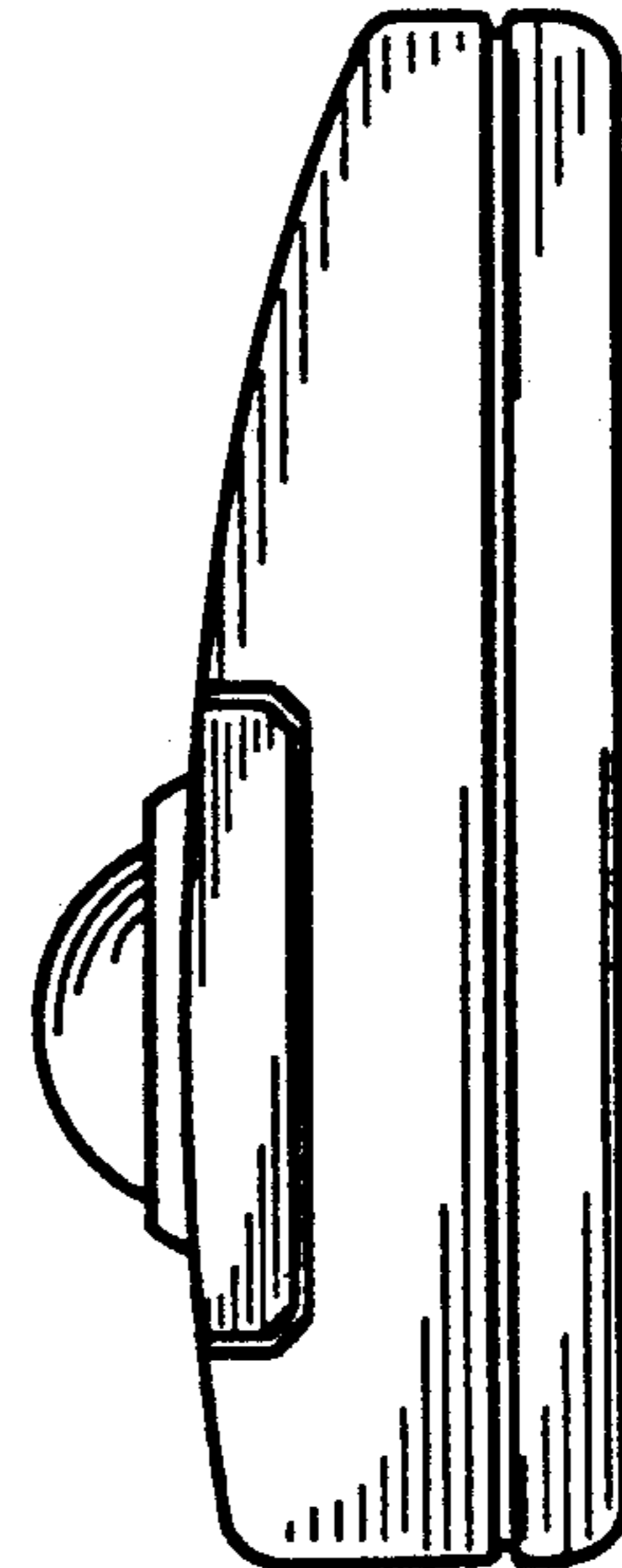


Fig. 4

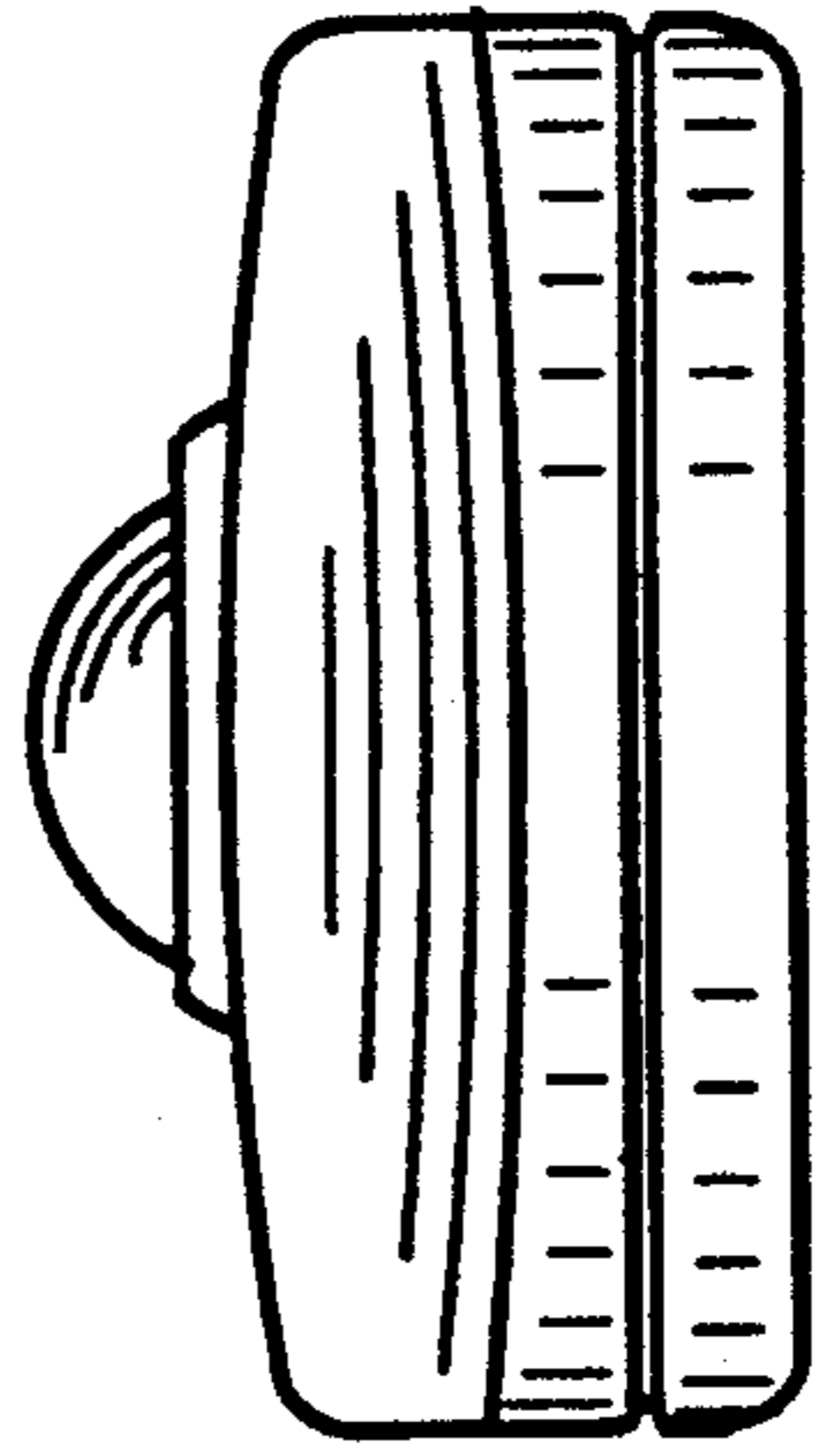


Fig. 5