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United States Patent [19]

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Thomas et al.

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[54] **SIGNAL LIGHT FOR TIMING A PULSE RATE**

4,625,732 12/1986 Kása et al. 128/670

[75] Inventors: **Frank W. Thomas; Donald Brown,**
both of Chester, N.J.

FOREIGN PATENT DOCUMENTS

536989 6/1941 United Kingdom .

[73] Assignee: **Pulse Lite, Inc., Chester, N.J.**

OTHER PUBLICATIONS

Lighting, Jun. 1956, p. 47, Adjustable Floodlight.
Lighting & Lamps, Nov. 1952, p. 6, Aisle light.

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

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Francis C. Hand

[21] Appl. No.: **545,457**

[22] Filed: **Jun. 28, 1990**

[52] U.S. Cl. **D10/114**

[57] CLAIM

[58] Field of Search **D26/72, 74-92,**
D26/24; 362/147, 432, 362, 363, 367; 128/687,
670, 691, 692, 674, 675

The ornamental design for a signal light for timing a pulse rate, as shown and described.

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 287,878	1/1987	Peeler	D24/165
3,789,402	1/1974	Heywood et al.	340/331
3,810,170	5/1974	Zinsmeister	340/331 X
4,296,460	10/1981	Minoprio	362/362 X
4,404,974	9/1983	Titus	128/672 X

FIG. 1 is a front perspective view of the signal light for timing a pulse rate showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a top plan view thereof, the bottom being identical; and,
FIG. 4 is a side elevational view thereof, the opposite side being a mirror image.

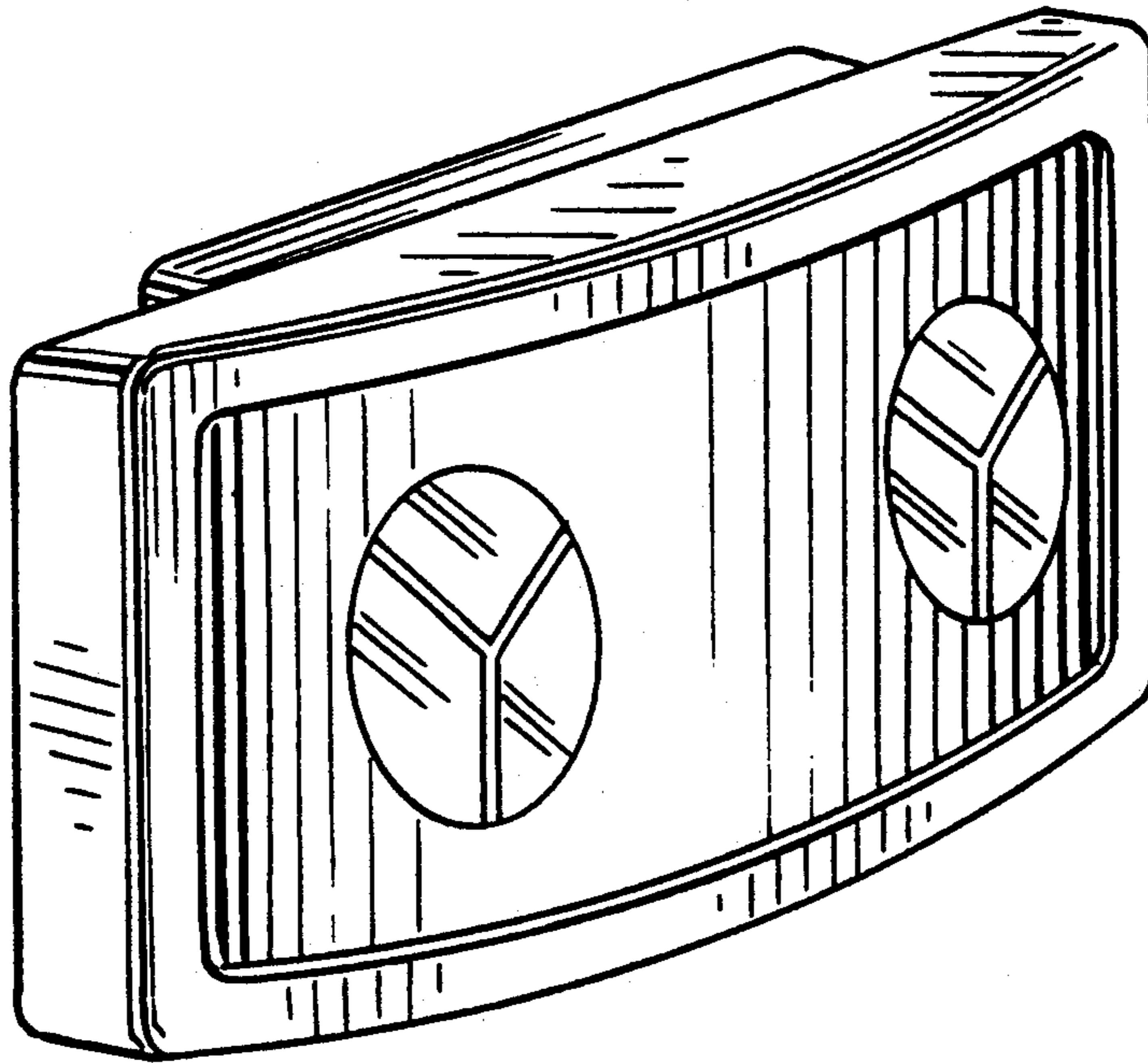


Fig. 1.

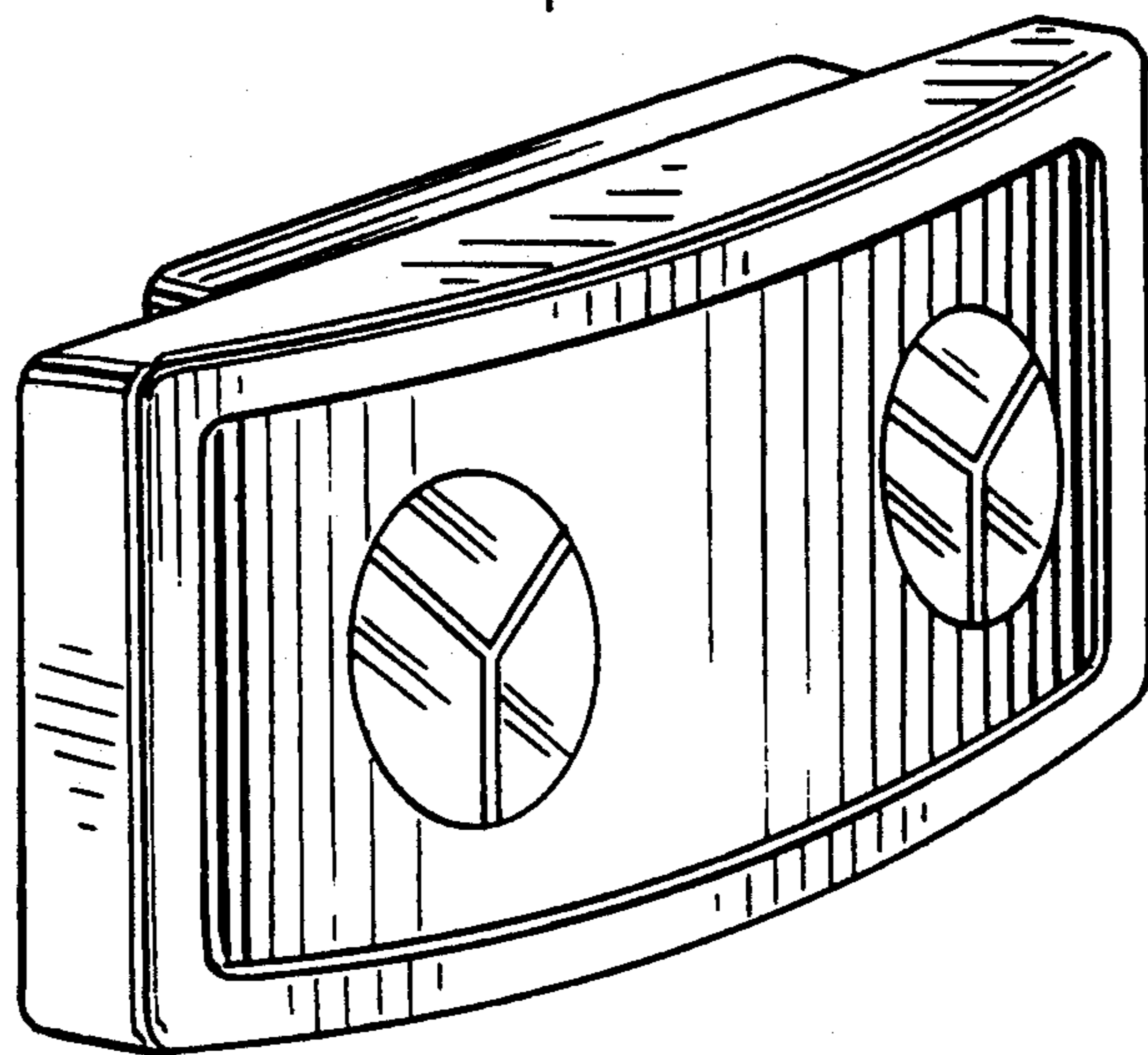


Fig. 3.

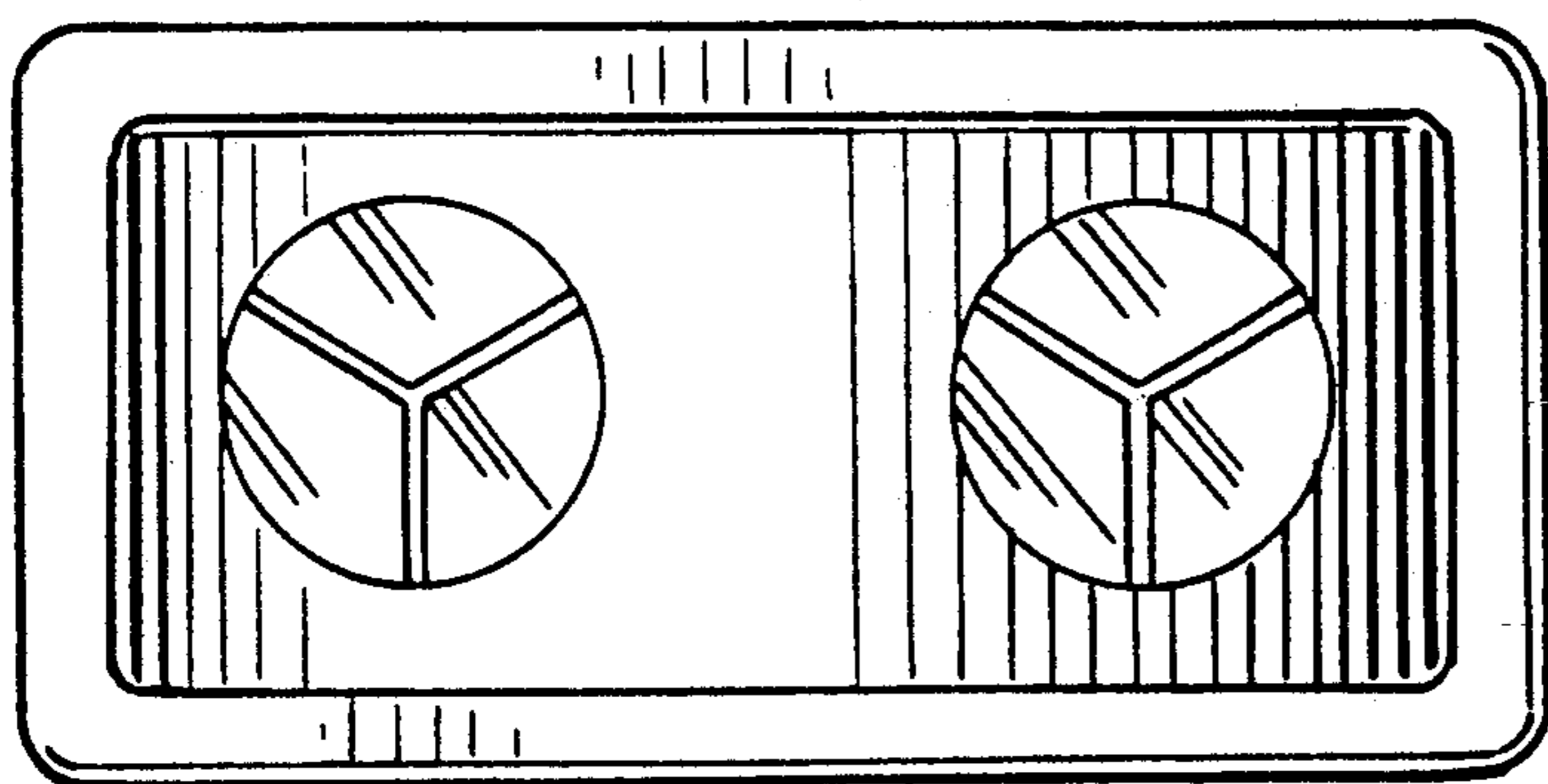
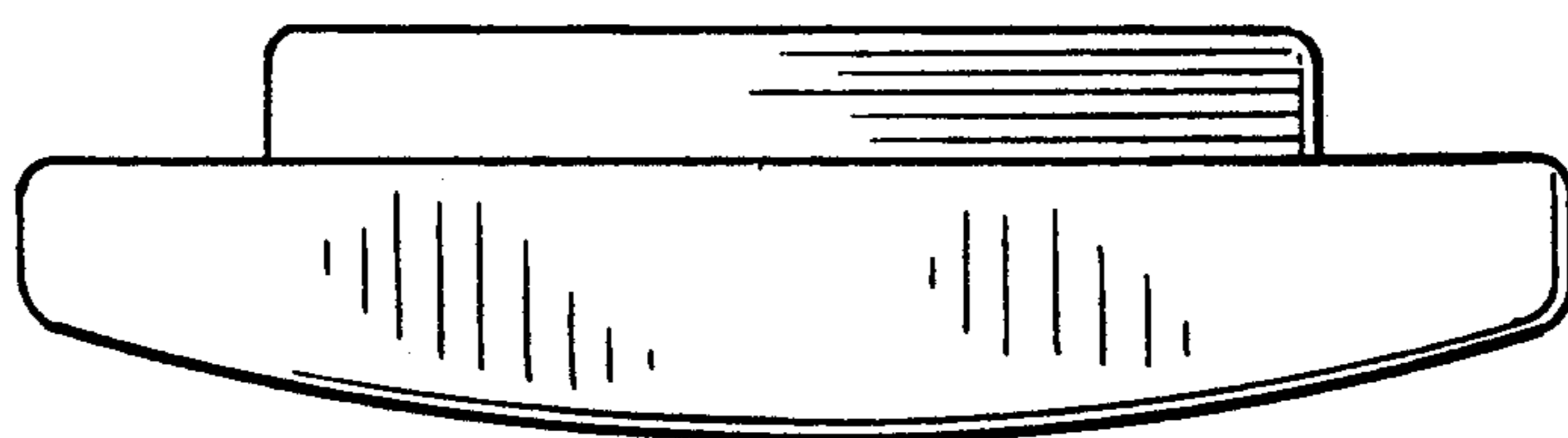


Fig. 2.

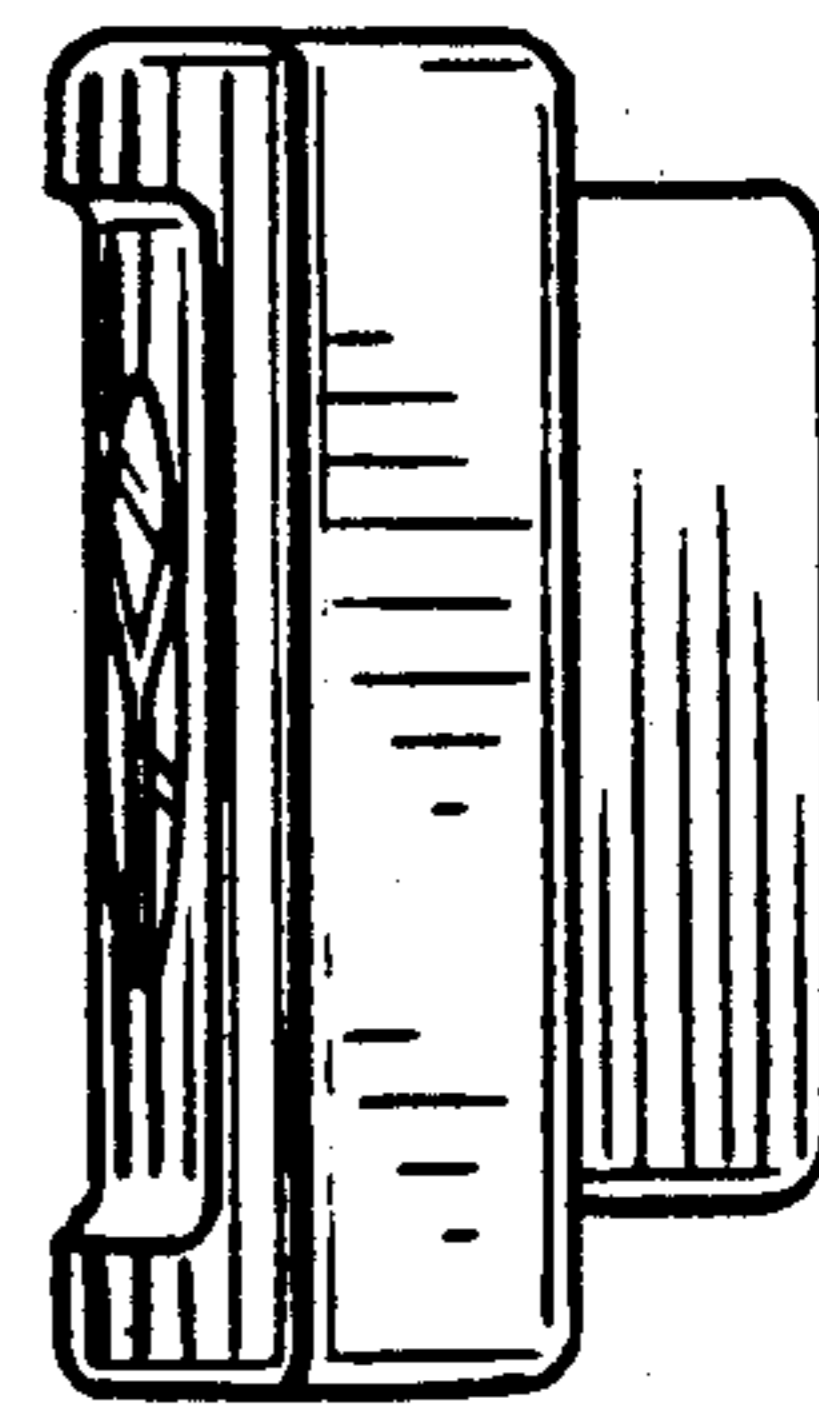


Fig. 4.