

[54] **TRANSCUTANEOUS ELECTRICAL NERVE STIMULATOR PULSE GENERATOR AND POWER SUPPLY**

D. 246,173	10/1977	Levin	D24/36
3,822,708	7/1974	Zilber	128/419 R
3,841,305	10/1974	Hallgren	128/419 R X
4,066,085	1/1978	Hess	128/419 P X

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Attorney, Agent, or Firm—Leonard P. Prusak

[73] Assignee: **Stimtech, Inc.**, Minneapolis, Minn.

[57] **CLAIM**

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

An ornamental design for a transcutaneous electrical nerve stimulator pulse generator and power supply, as shown and described.

[21] Appl. No.: **917,712**

DESCRIPTION

[22] Filed: **Jun. 21, 1978**

[51] Int. Cl. **D24-02**

[52] U.S. Cl. **D24/41; D24/8; D24/36**

[58] Field of Search 128/419 R, 419 P, 419 E, 128/419 PS, 419 PG; D24/8, 41, 36; D13/32

FIG. 1 is a front elevation of a transcutaneous electrical nerve stimulator pulse generator and power supply showing our new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is a right end elevation thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a left end elevation thereof;
FIG. 6 is a rear elevation thereof;
FIG. 7 is a front elevation of a modified embodiment of the design illustrated in FIG. 1;
FIG. 8 is a top plan view thereof; and
FIG. 9 is a bottom plan view thereof.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 211,840	7/1968	Leverenz et al.	D24/41
D. 229,111	11/1973	Avery	D24/8
D. 240,463	7/1976	Jordan	D24/8

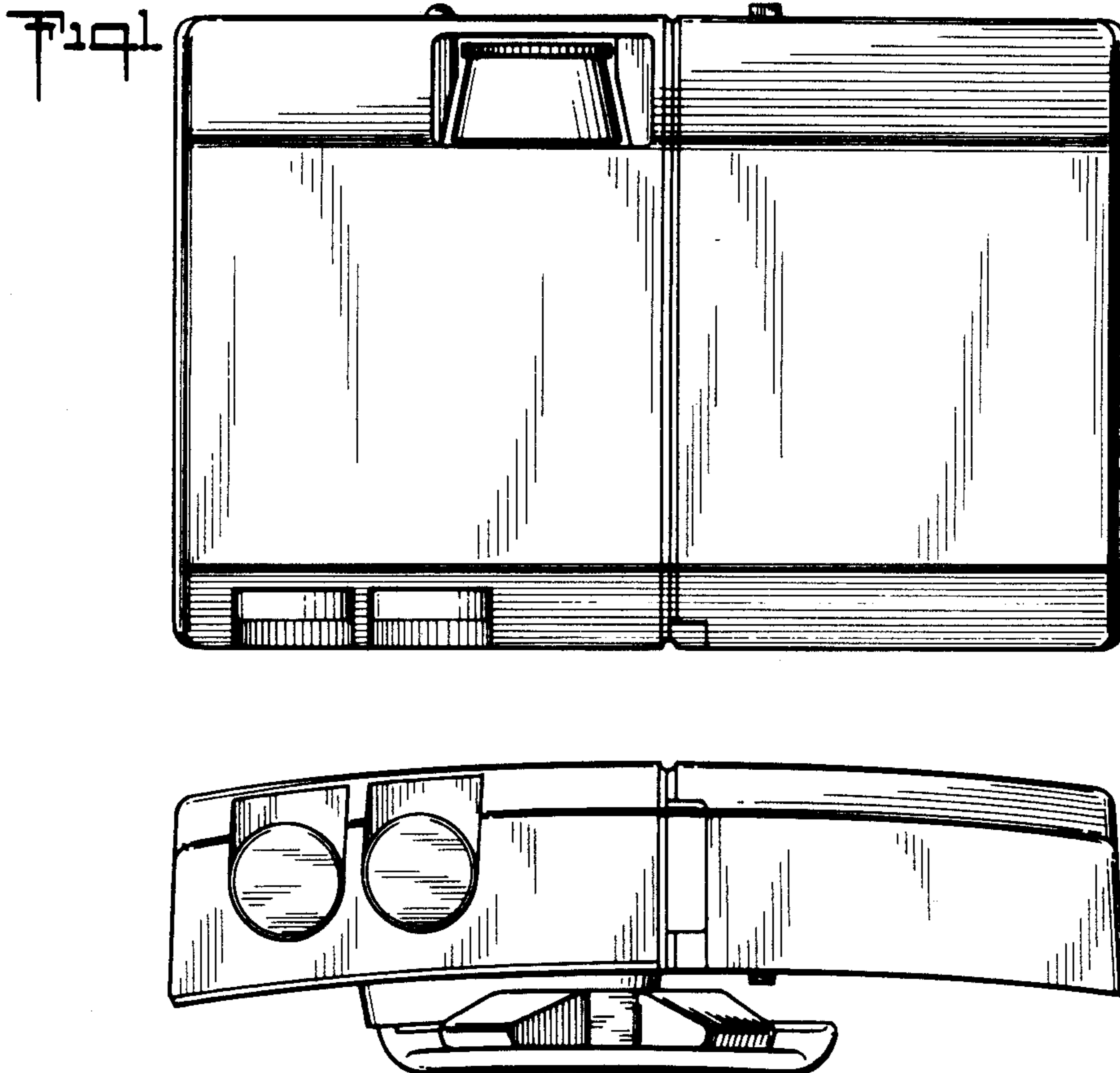


Fig. 3.

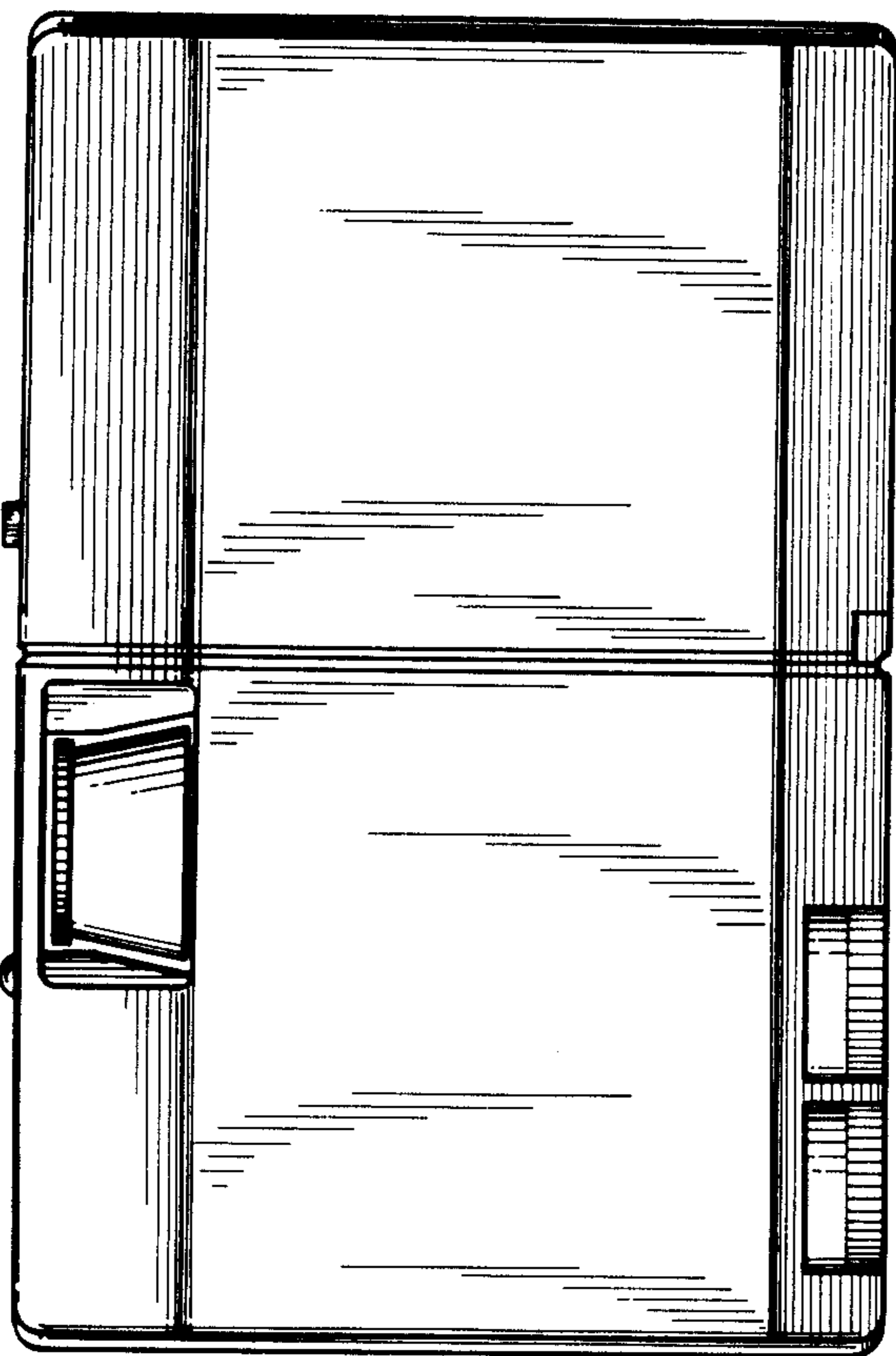
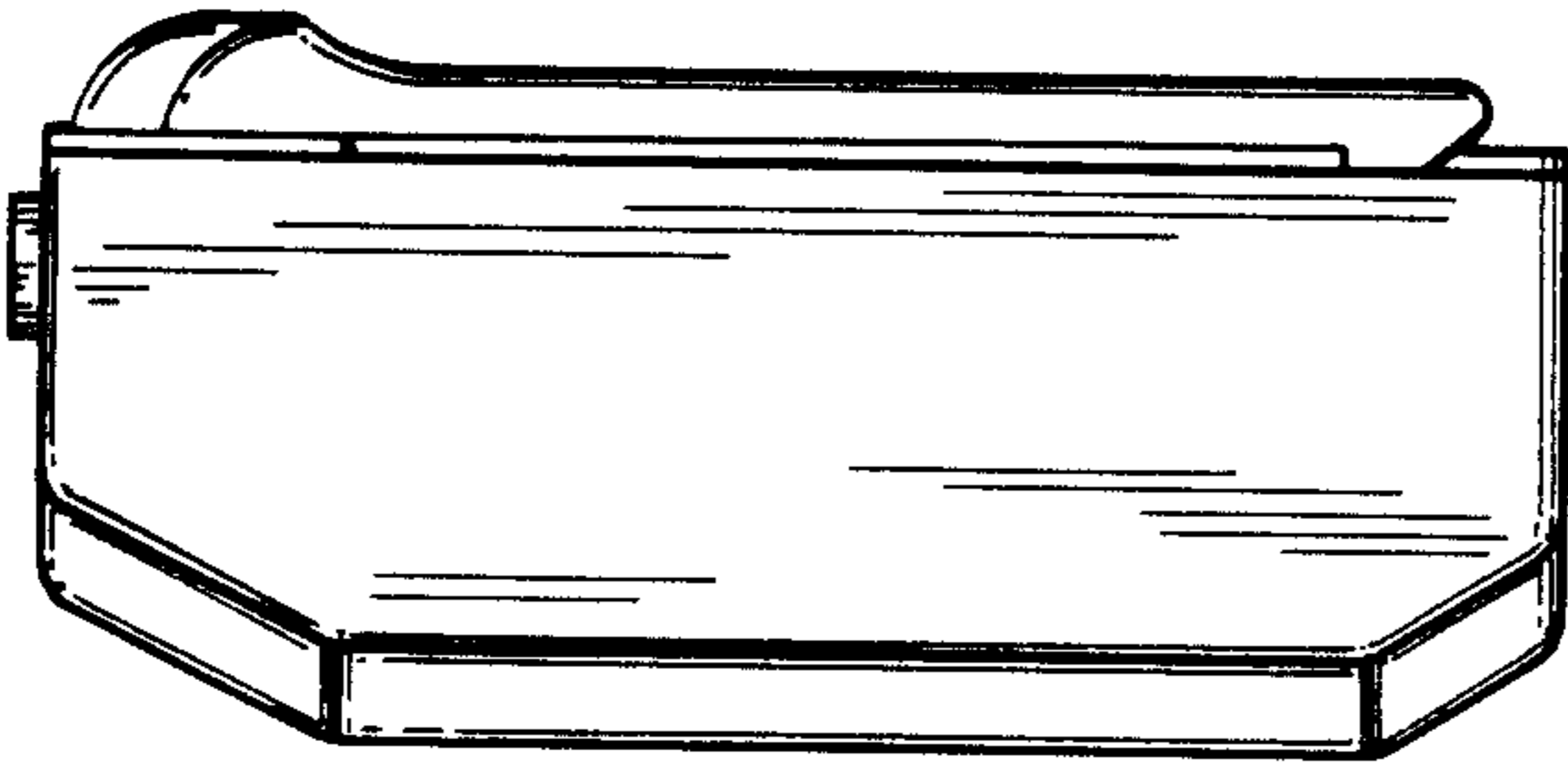


Fig. 1.

Fig. 2.

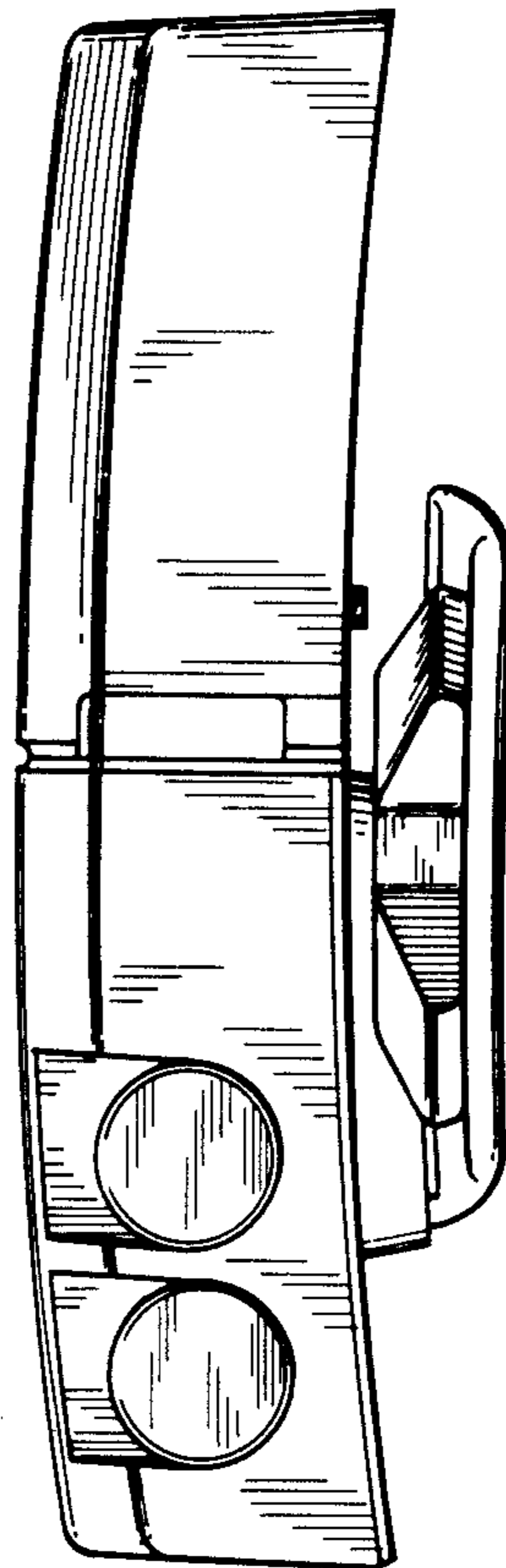


Fig. 4

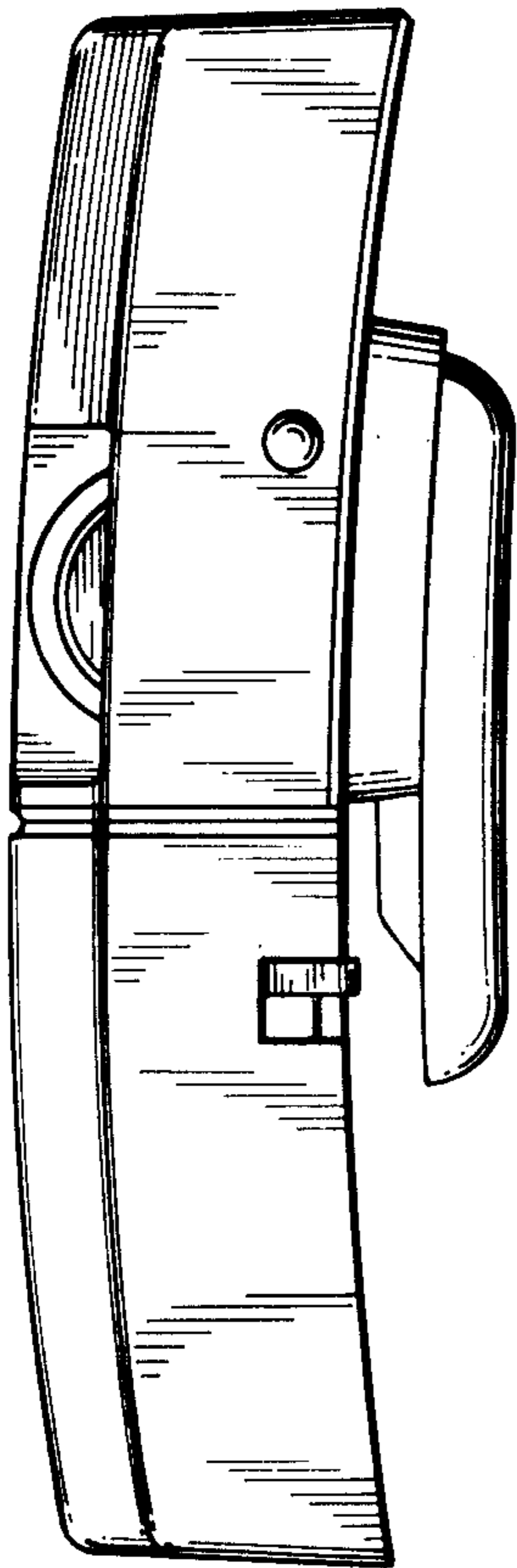


Fig. 5

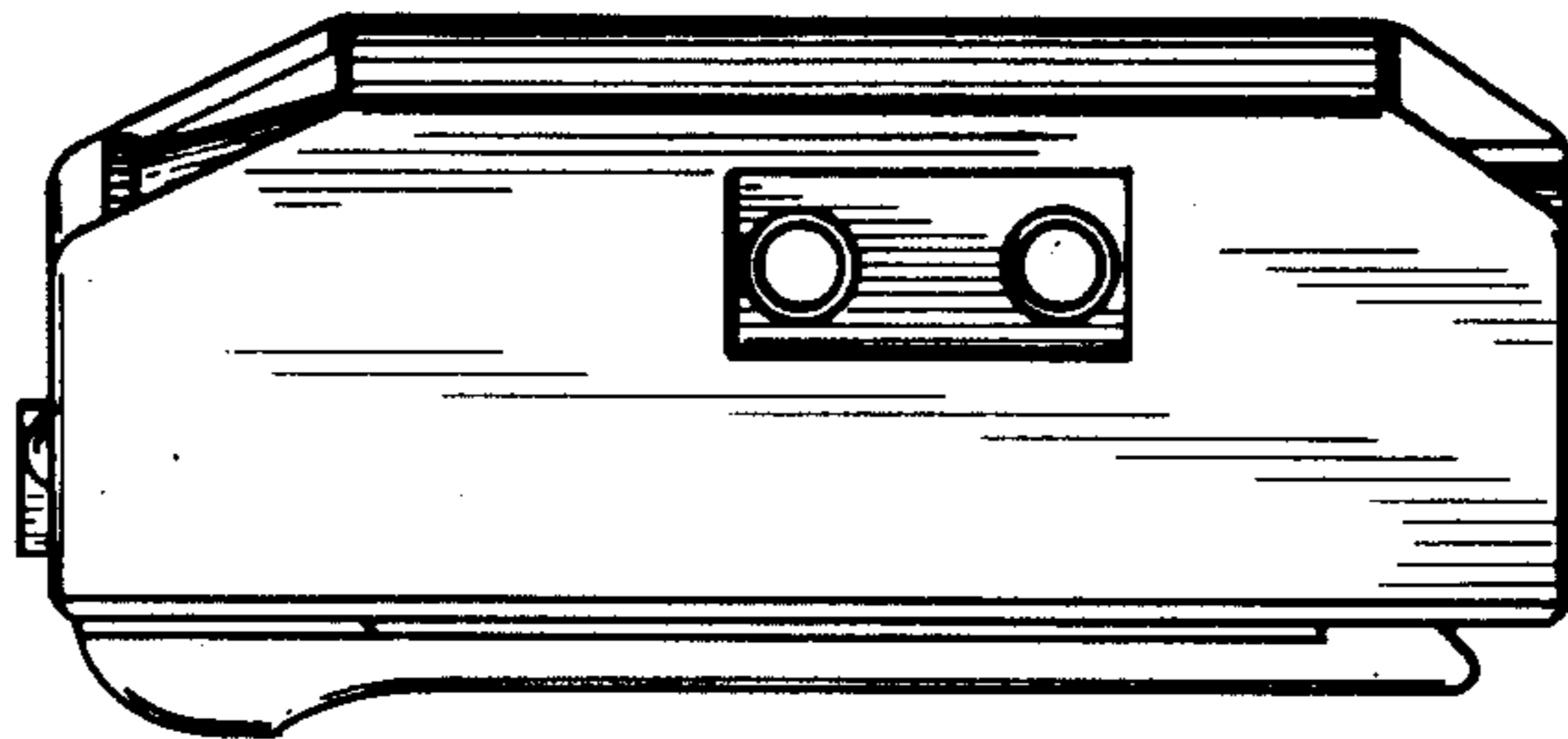


Fig. 6

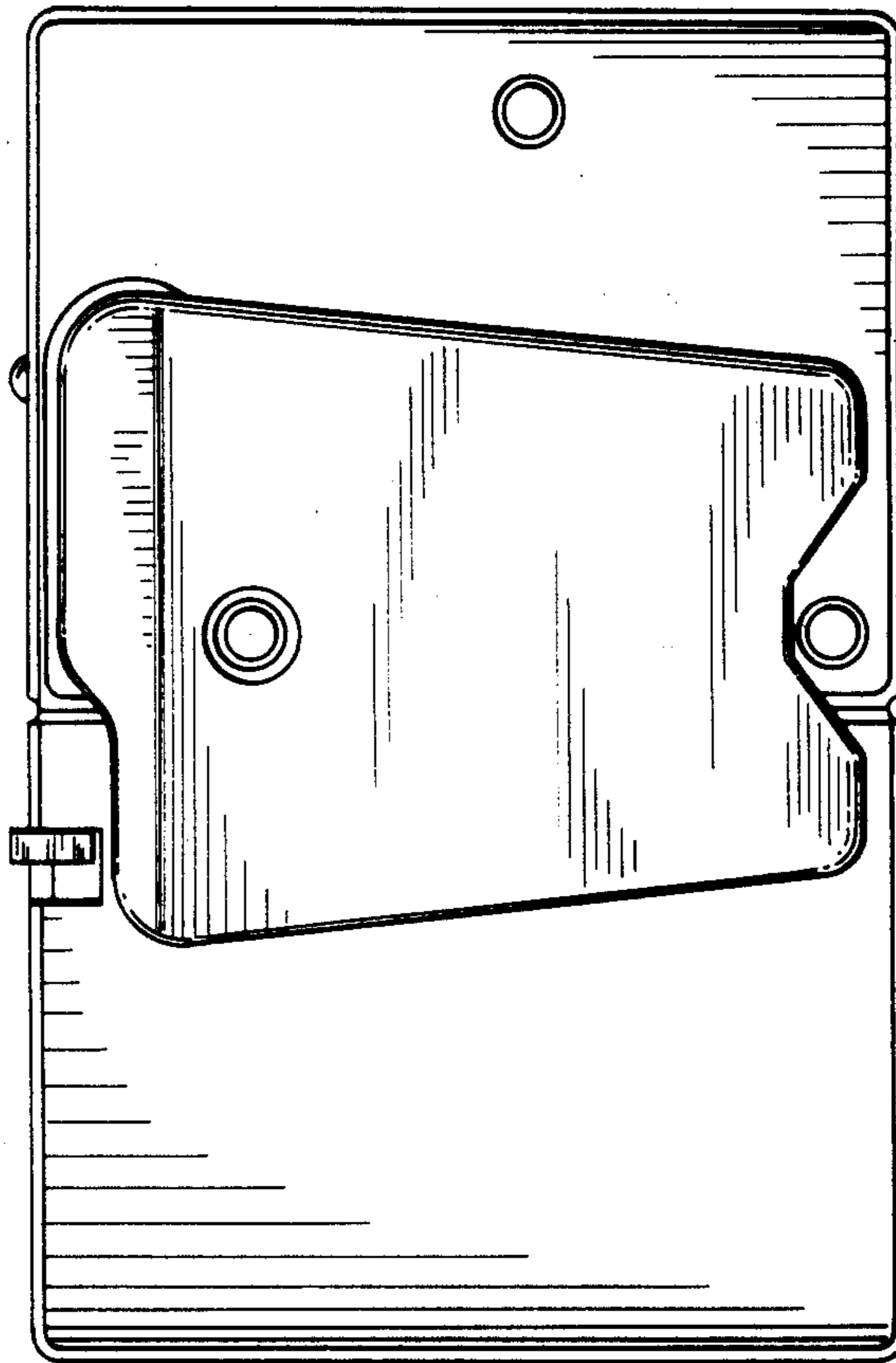


Fig. 7.

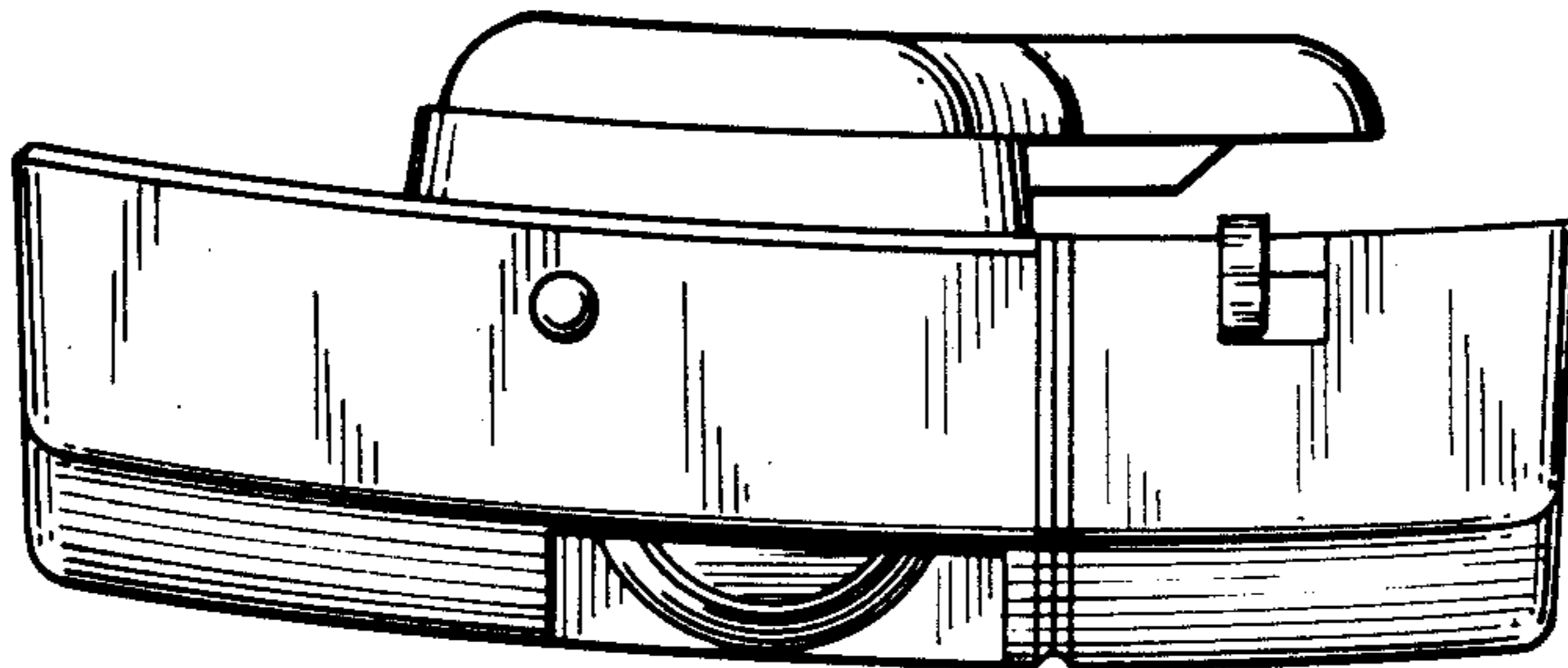


Fig. 8.

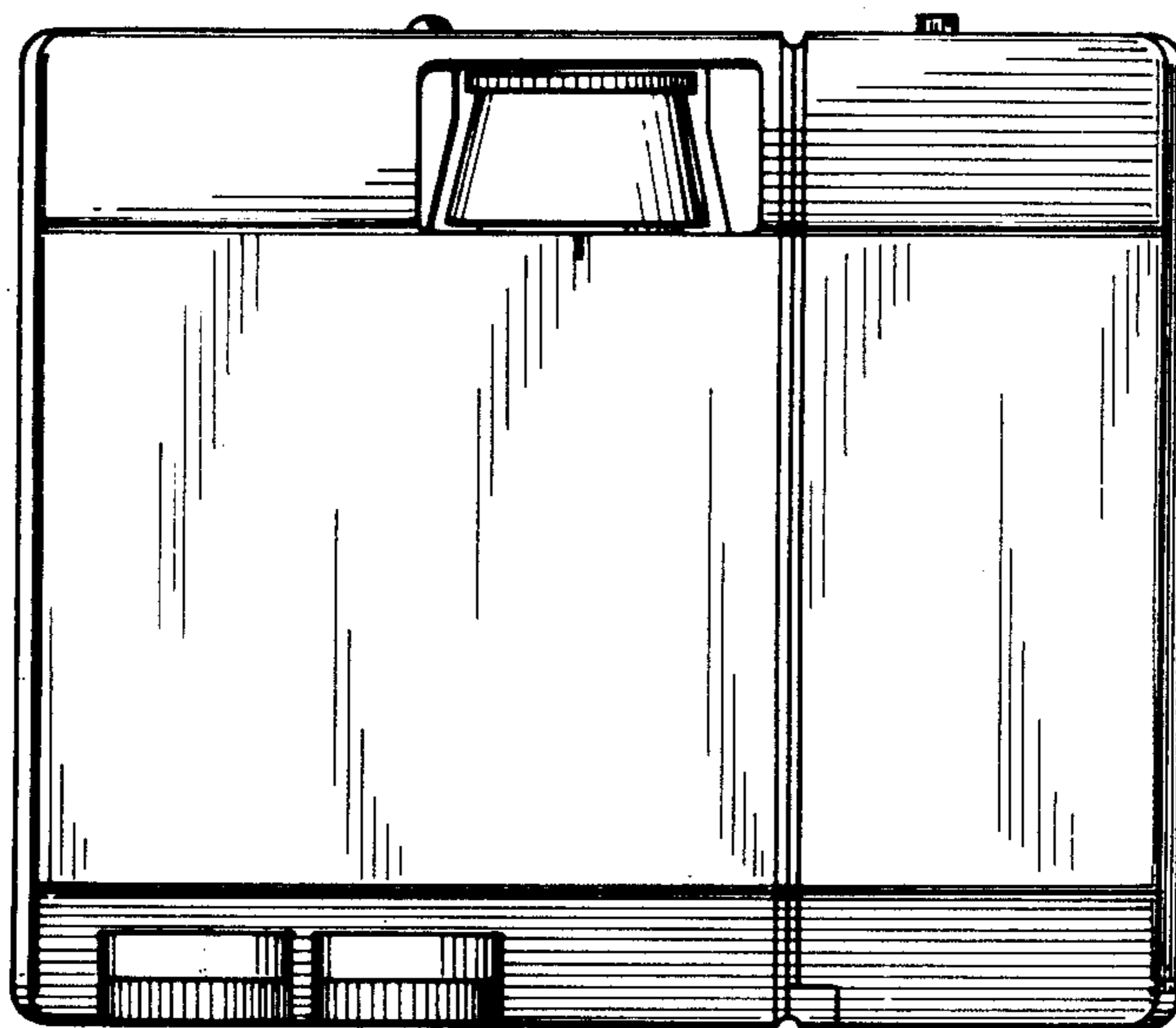


Fig. 9.

