

[54] TEMPERATURE SENSING MECHANISM OR SIMILAR ARTICLE

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D10/57

[58] Field of Search .... D10/57, 58, 60, 46, D10/102-103, 75, 78; 73/362 SC, 362 AR

[56] References Cited

U.S. PATENT DOCUMENTS

3,834,238	9/1974	Mueller	73/362 AR
D. 212,124	8/1968	Feldman	D10/103
D. 236,254	8/1975	Ray	D10/57

OTHER PUBLICATIONS

*Industrial Design*, 6/74, p. 61, Elec. Thermometer at top.

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[57] CLAIM

The ornamental design for a temperature sensor or similar article, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a temperature sensor or similar article, showing the new design;

FIG. 2 is a front edge view thereof with the tape and probe portions of the design removed for clarity;

FIG. 3 is a side elevational view thereof similar to FIG. 2;

FIG. 4 is a rear edge view thereof similar to FIG. 2;

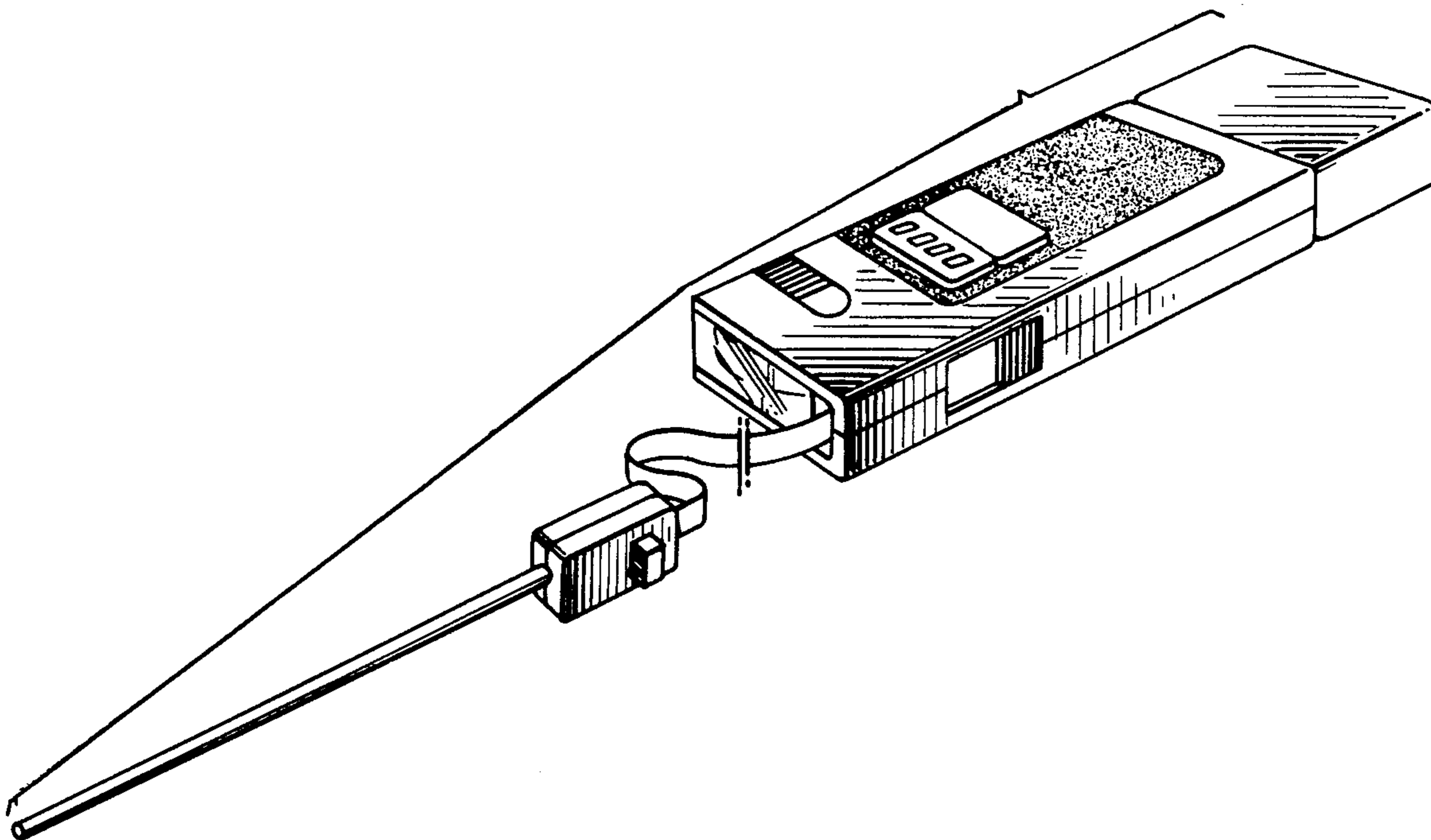
FIG. 5 is a side elevational view similar to FIG. 2 showing the opposite side thereof;

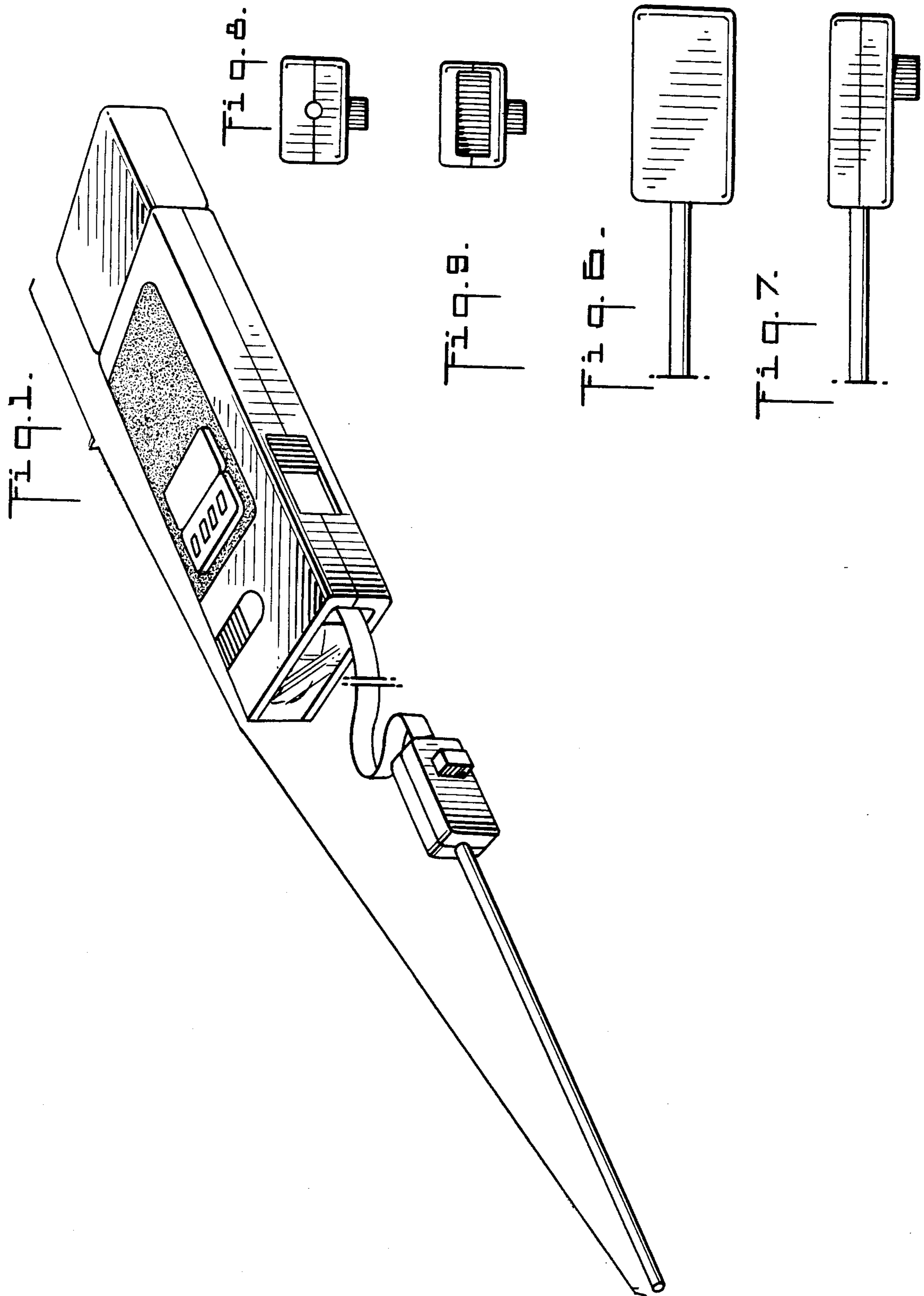
FIG. 6 is a bottom elevational view thereof, with the tape and reader portions of the design removed for clarity and a portion of the probe of the design truncated also for clarity;

FIG. 7 is a side elevational view thereof, similar to FIG. 6;

FIG. 8 is a front view thereof, similar to FIG. 6 and;

FIG. 9 is a rear view thereof, similar to FIG. 8;





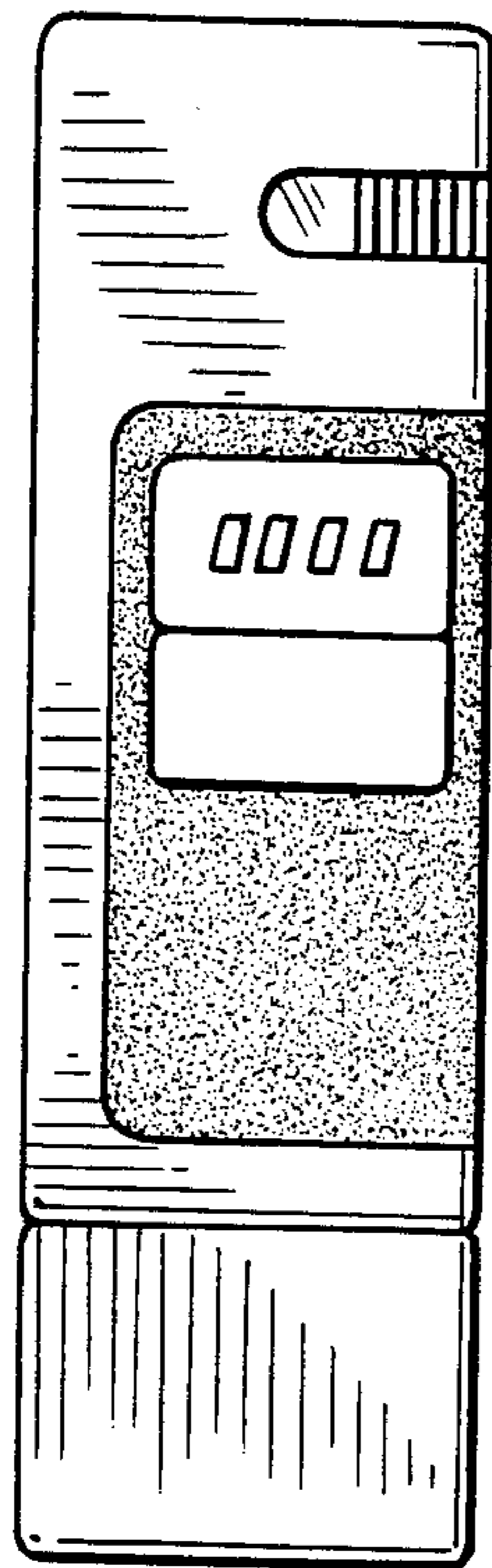


Fig. 1.

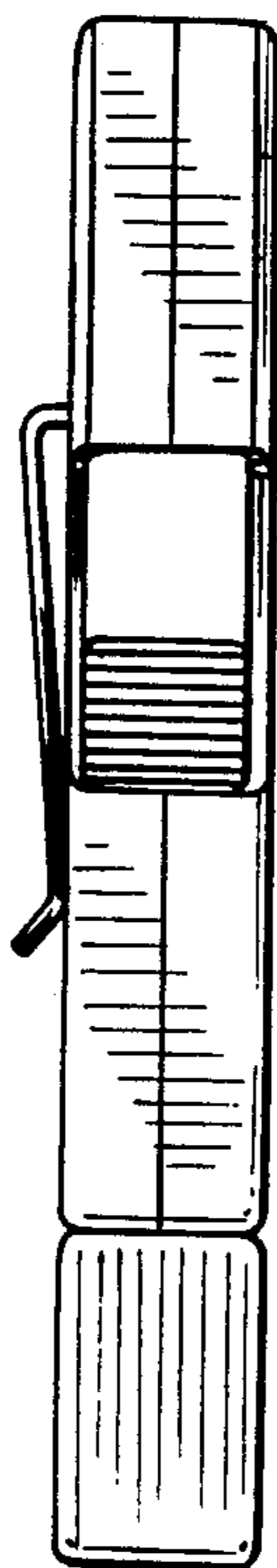


Fig. 2.

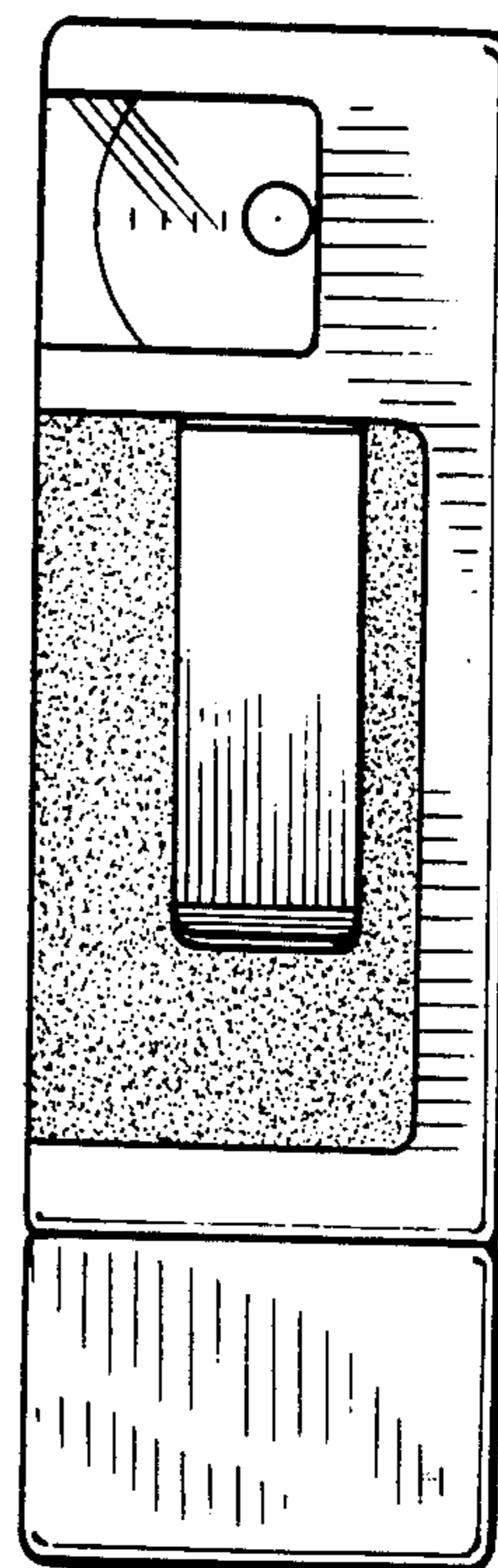


Fig. 3.

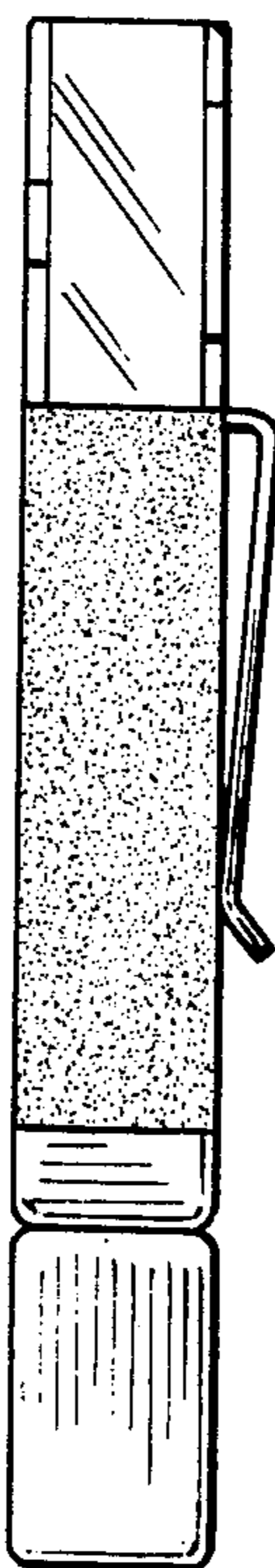


Fig. 4.