

[54] CABLE SHEATH CONTINUITY TESTER

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[73] Assignee: Perkins Research and Manufacturing Co., Canoga Park, Calif.

[**] Term: 14 Years

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[52] U.S. Cl. D10/78; D10/46

[58] Field of Search D10/46, 47, 56, 57, D10/60, 75, 78, 80, 102, 103; 324/72.5, 51, 34 TK, 37, 61 P, 115, 156, 52, 149

[56] References Cited

U.S. PATENT DOCUMENTS

D. 186,908 12/1959 Parmater D10/46

D. 206,004	10/1966	Perkins	D10/102 X
D. 223,293	4/1972	Banks	D10/102
D. 225,743	1/1973	Seltzer	D10/102
D. 240,119	6/1976	Yue	D10/47
3,798,541	3/1974	Campbell	324/72.5
4,042,878	8/1977	Peterson	324/51

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[57] CLAIM

The ornamental design for a cable sheath continuity tester, as shown.

DESCRIPTION

FIG. 1 is a left side elevational view of a cable sheath continuity tester showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a right side elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof.

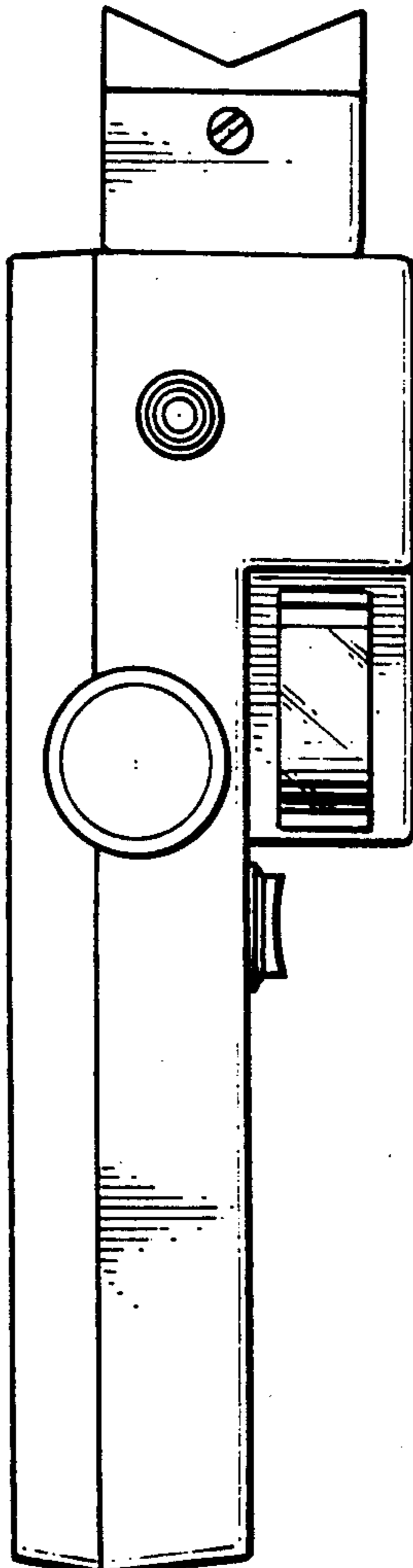


Fig. 1.

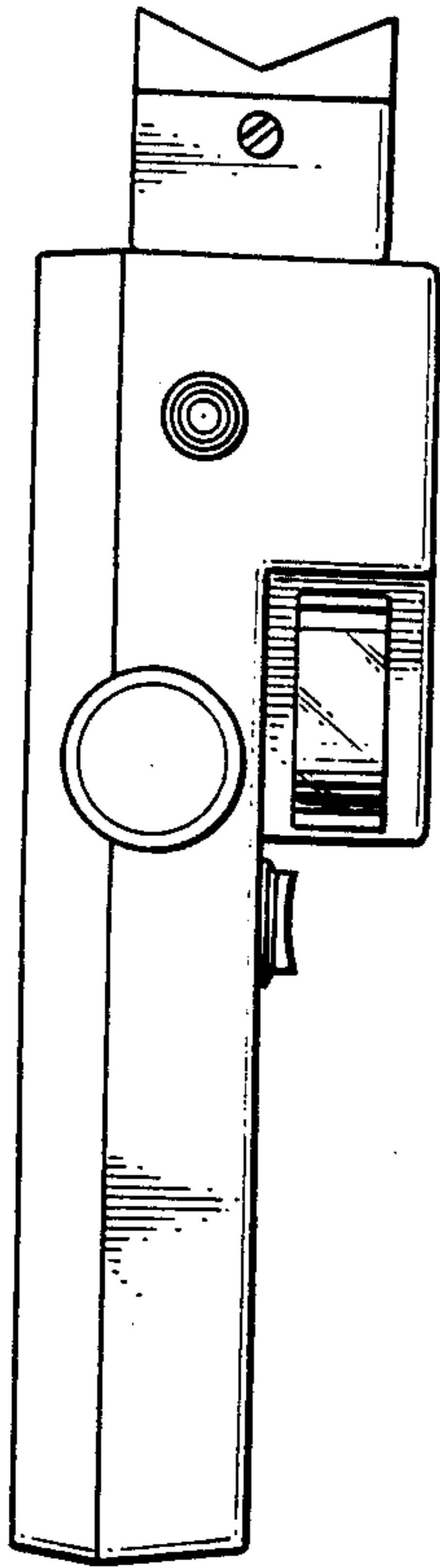


Fig. 2.

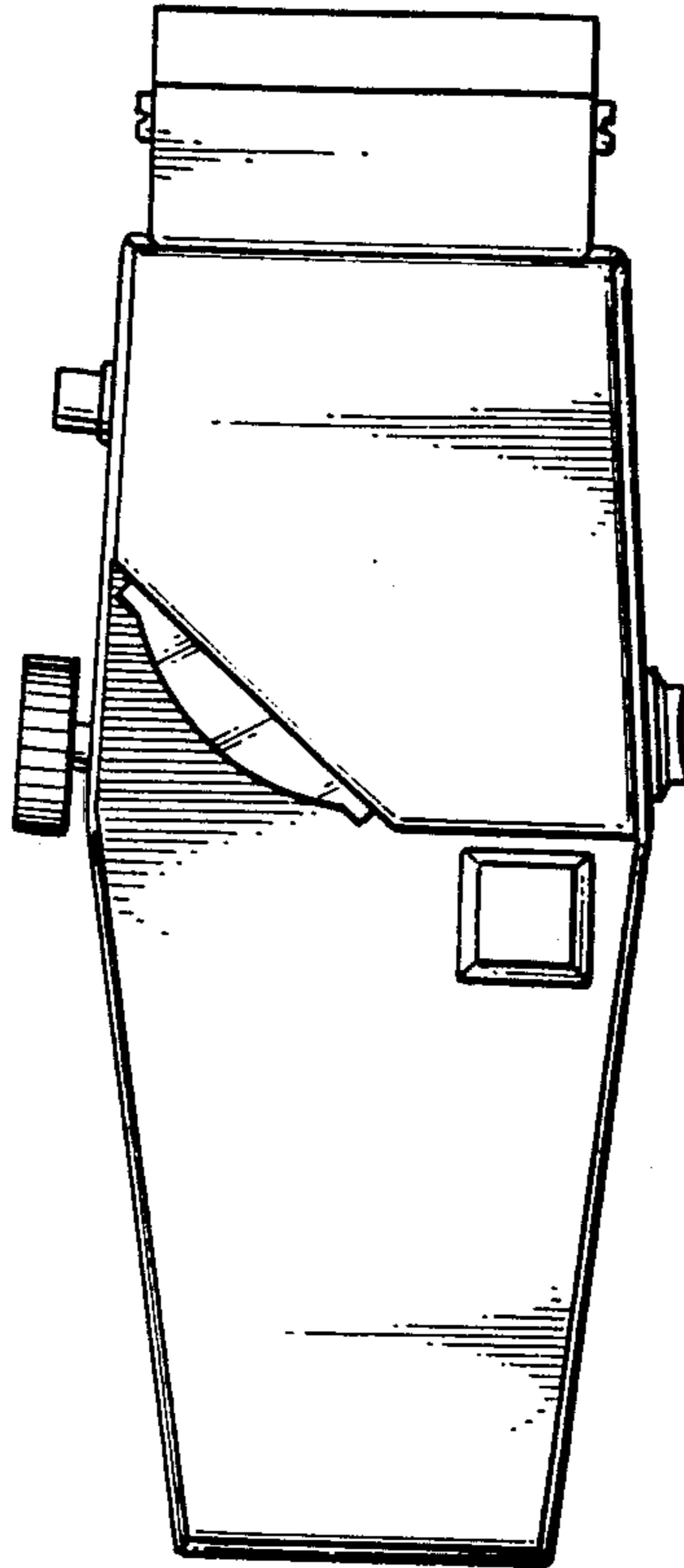


Fig. 3.

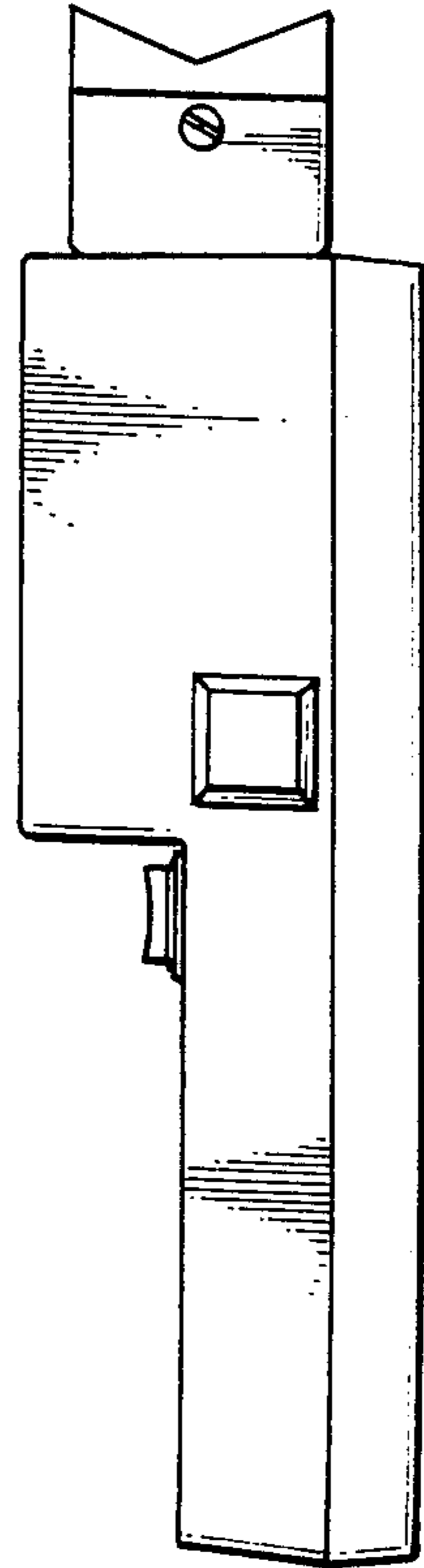


Fig. 4.

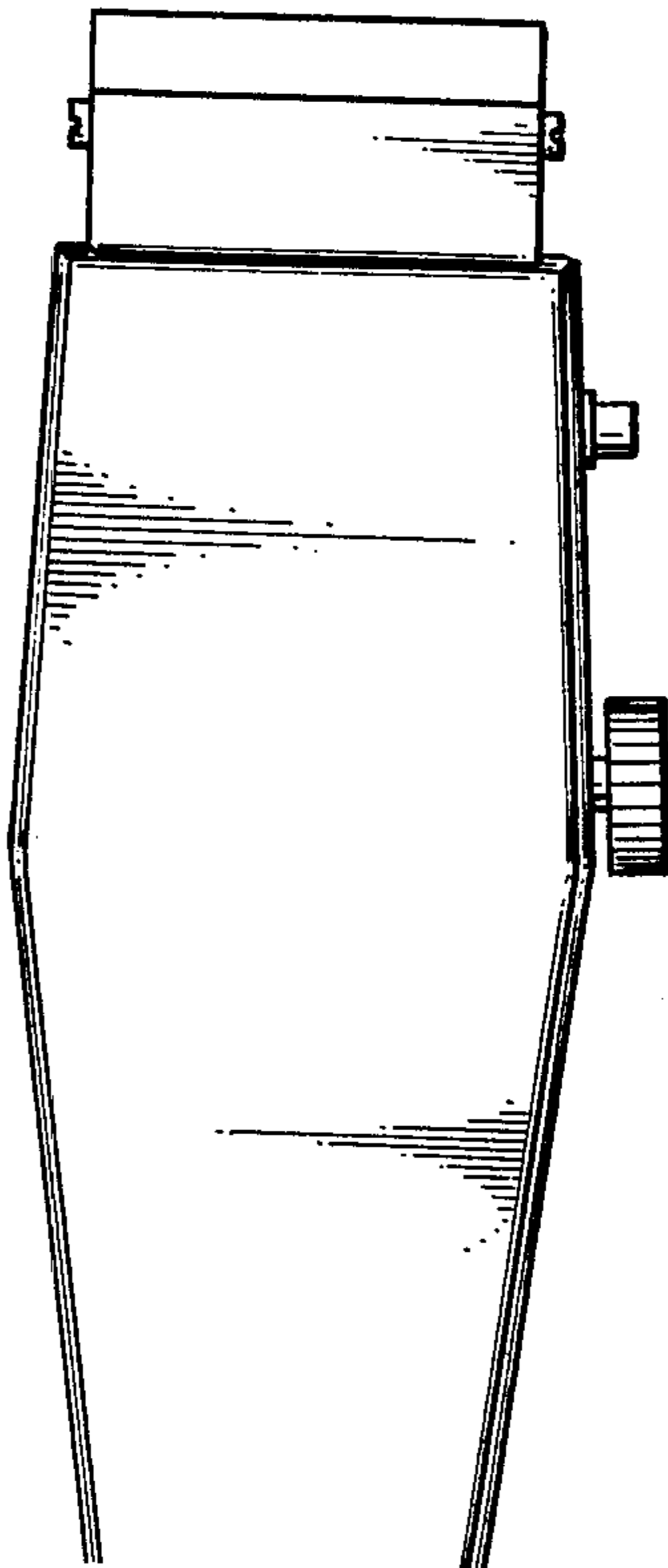


Fig. 5.

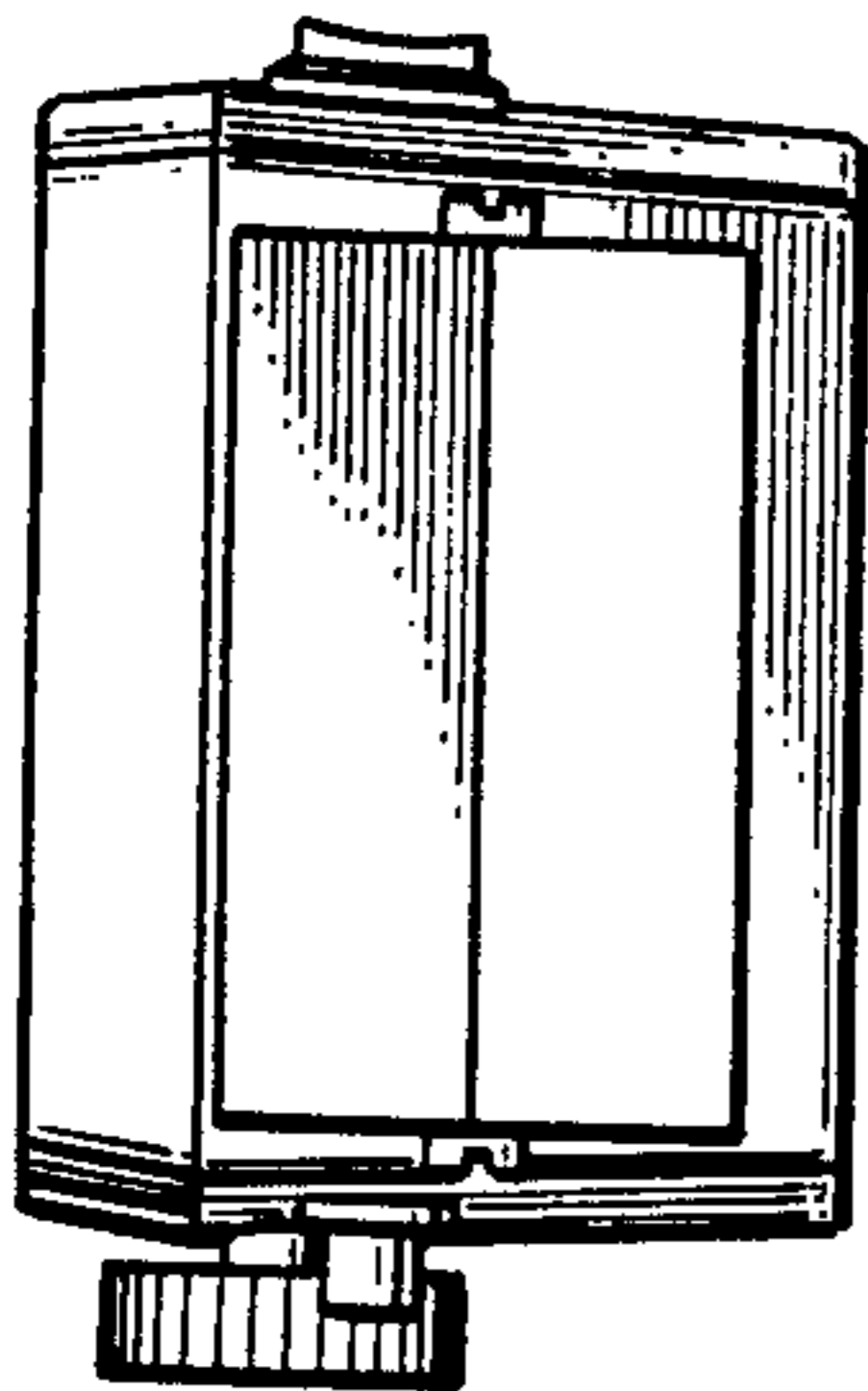


Fig. 6.

