



US00D343133S

United States Patent [19] Matuszewski

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[54] RATE-TIMER

4,531,051 7/1985 Sagmuller 235/94 R X

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FOREIGN PATENT DOCUMENTS

703738 2/1965 Canada 235/61 M

[**] Term: 14 Years

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[21] Appl. No.: 900,071

[22] Filed: Jun. 17, 1992

[57] CLAIM

[52] U.S. Cl. D10/97; D10/96;
D10/100

The ornamental design for a rate-timer, as shown and described.

[58] Field of Search 73/272A; 116/220, 242,
116/248-251, 264-272; 235/10, 61M, 94R,
94A; 324/156; D10/46, 96-101

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 293,557	1/1988	Bartholomän et al.	D10/97
D. 331,200	11/1992	Garcia-Victoria	D10/65
3,358,921	12/1967	Berch et al.	235/61 M X
3,434,659	3/1969	Ham et al.	235/94 R X
3,437,269	4/1969	Sundblom	235/94 R X

FIG. 1 is a front elevational view of the rate-timer showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is an isometric view thereof.

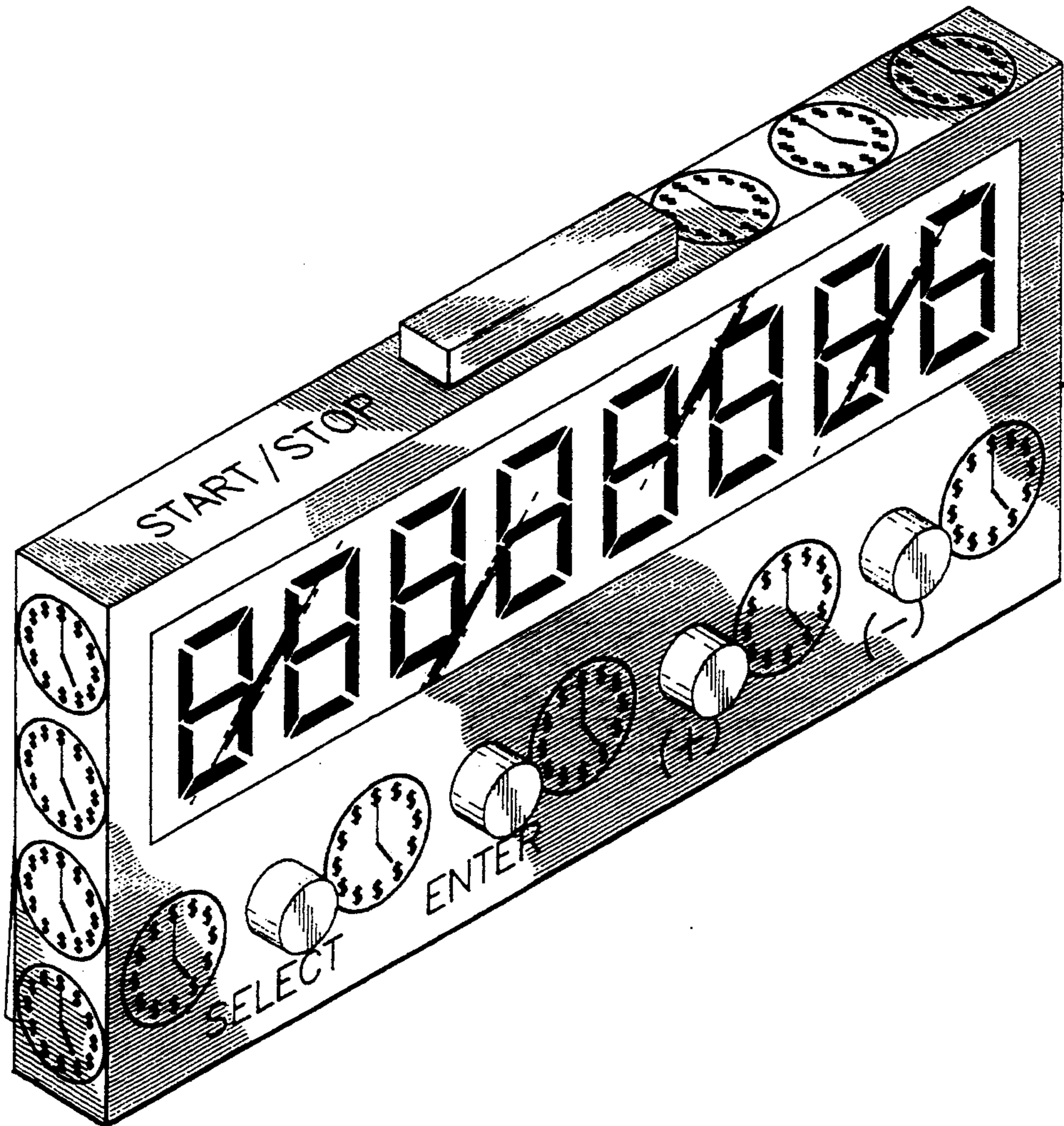


FIG. 1

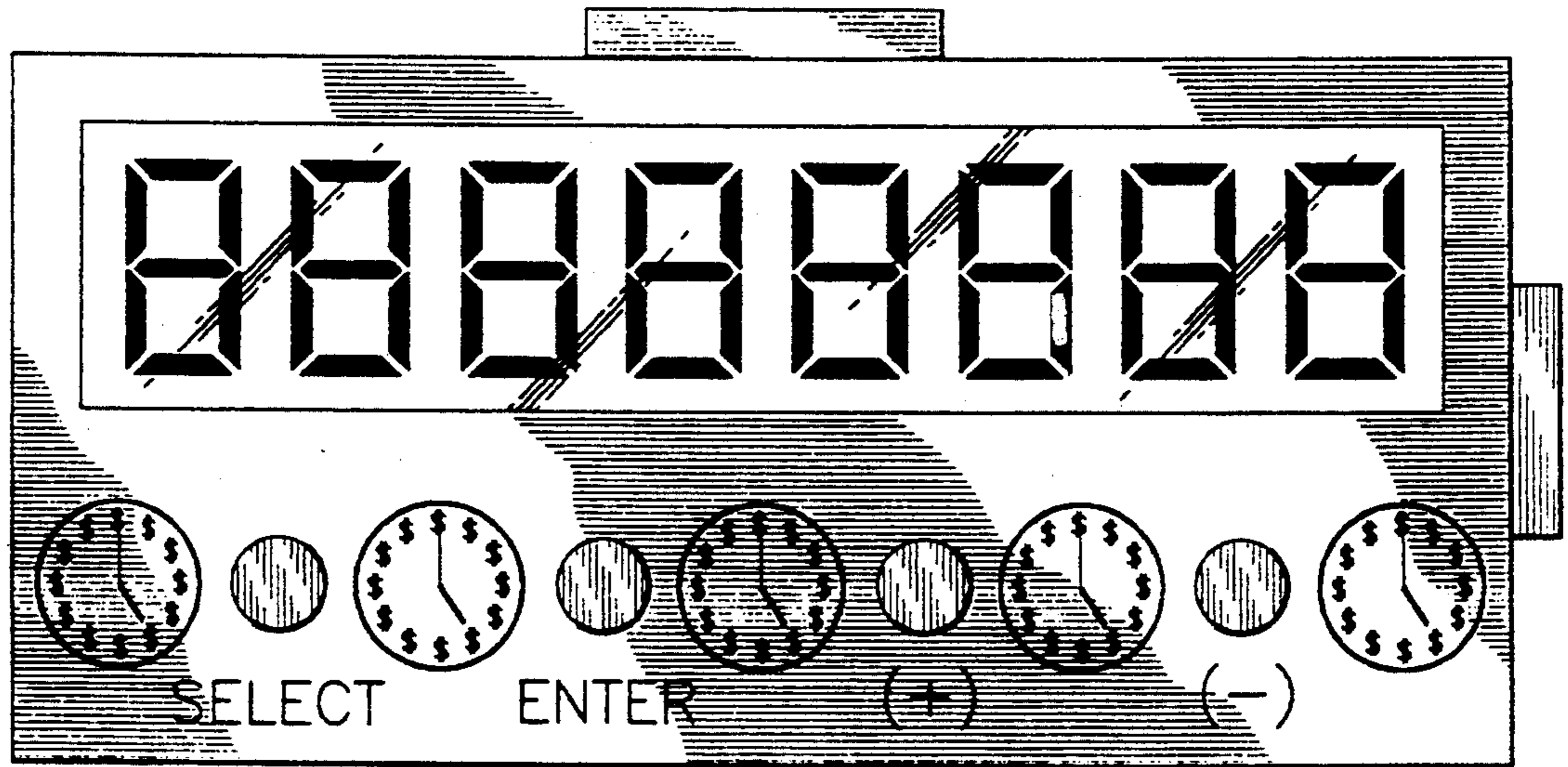


FIG. 2

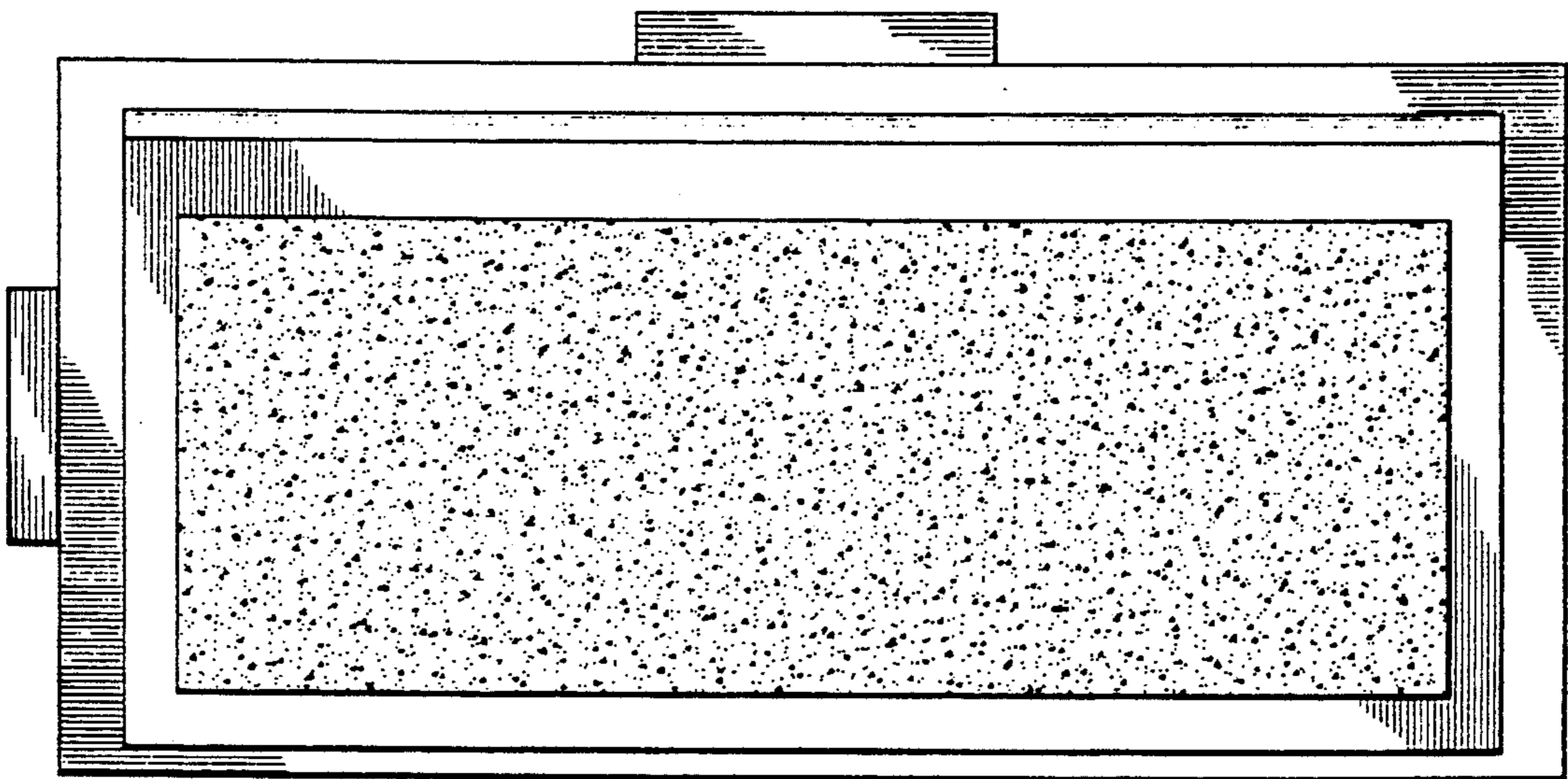


FIG. 3

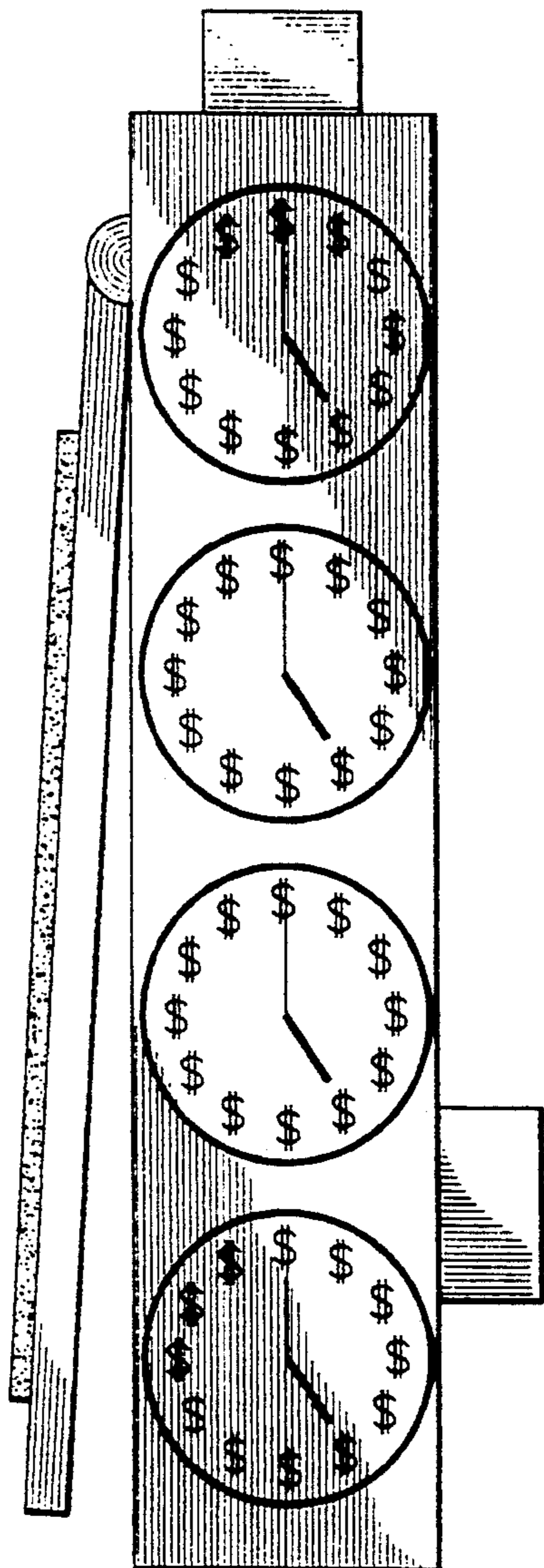


FIG. 4

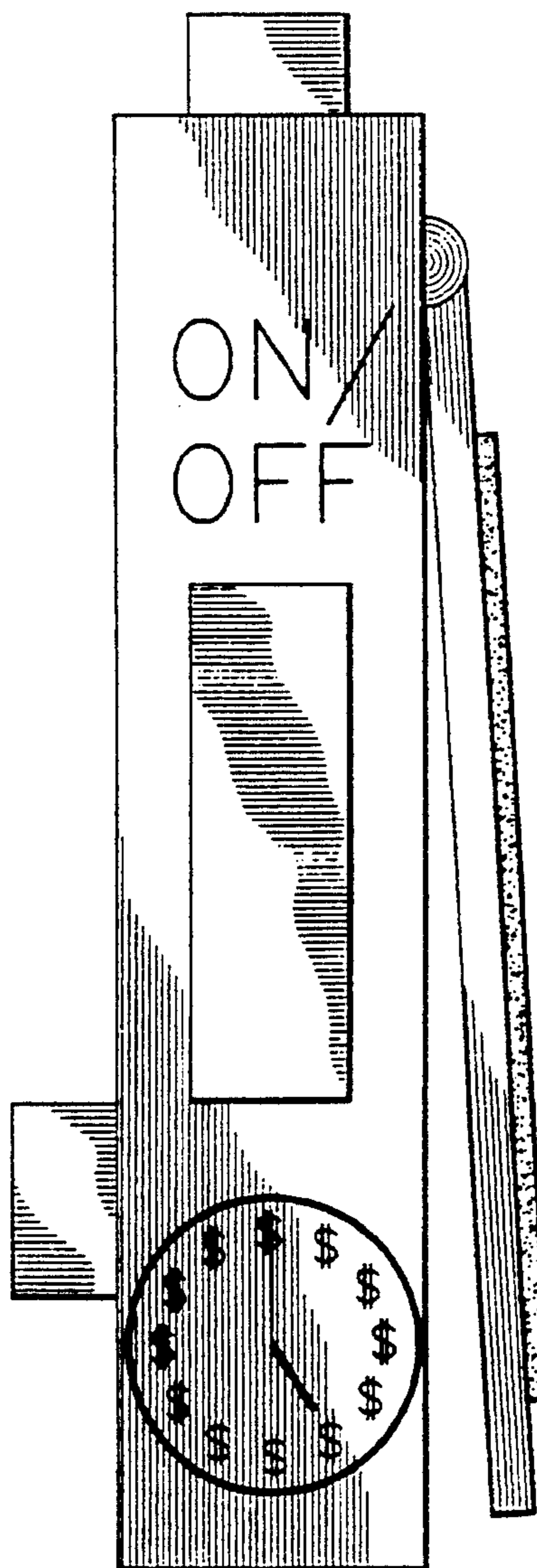


FIG. 5

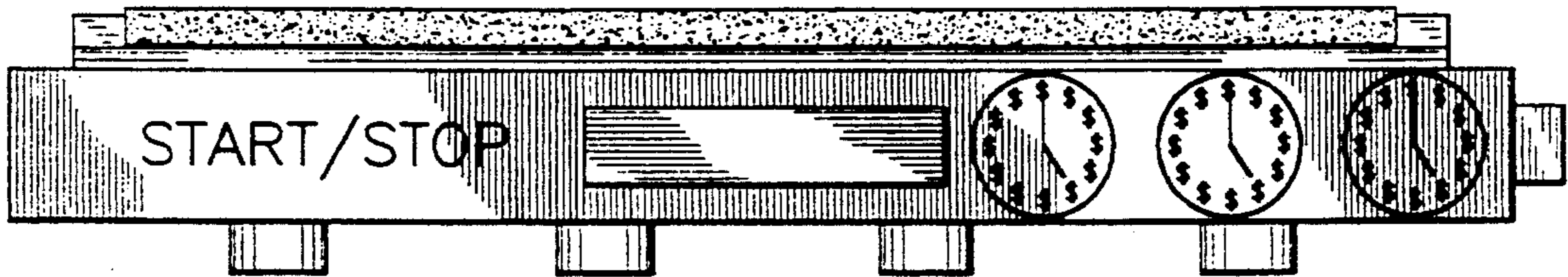


FIG. 6

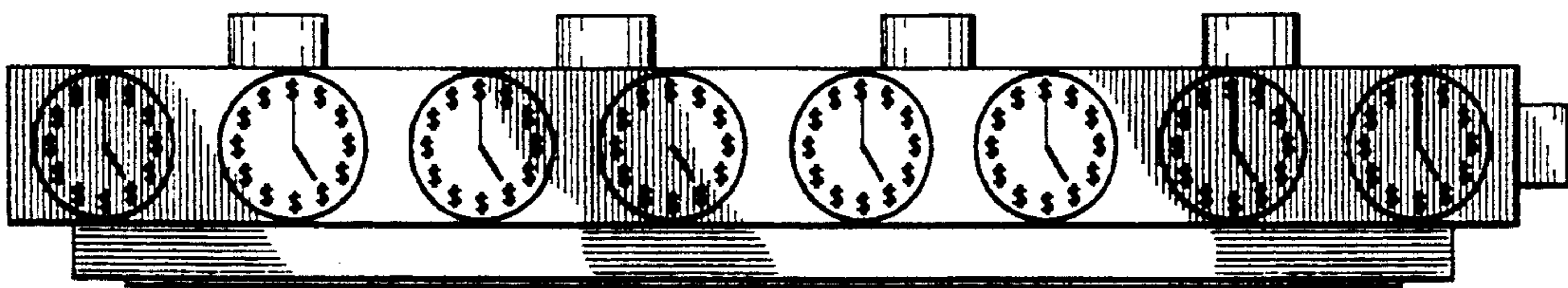


FIG. 7

