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United States Patent [19]

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Bruns

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[54] **PERPETUAL CALENDAR**

[76] Inventor: **Deborah S. Bruns**, 9935 Locust #4110, Kansas City, Mo. 64131

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

[21] Appl. No.: **486,739**

[22] Filed: **Mar. 1, 1990**

[52] U.S. Cl. **D19/25; D19/64**

[58] Field of Search **D19/20, 21, 22, 23, D19/24, 59, 60, 61, 62, 63, 64; 434/203, 204, 211; 116/222, 225**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 149,083	3/1948	Mooney	434/203 X
1,144,487	6/1915	McGinley	434/203
2,708,797	5/1955	Hamer	434/203
3,473,249	10/1969	Ankrum	40/107
3,806,398	4/1974	Lasser	D11/131 X

FOREIGN PATENT DOCUMENTS

327278	7/1935	Italy	434/203
3036	4/1885	United Kingdom	434/203

OTHER PUBLICATIONS

Toys That Teach, 1971, p. 8, "Single-Arched Abacus" on bottom left of page.

Primary Examiner—Wallace R. Burke

Assistant Examiner—Pam Schmidt

[57] **CLAIM**

The ornamental design for a perpetual calendar, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a perpetual calendar showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a front elevational view thereof the undisclosed rear being a mirror image;

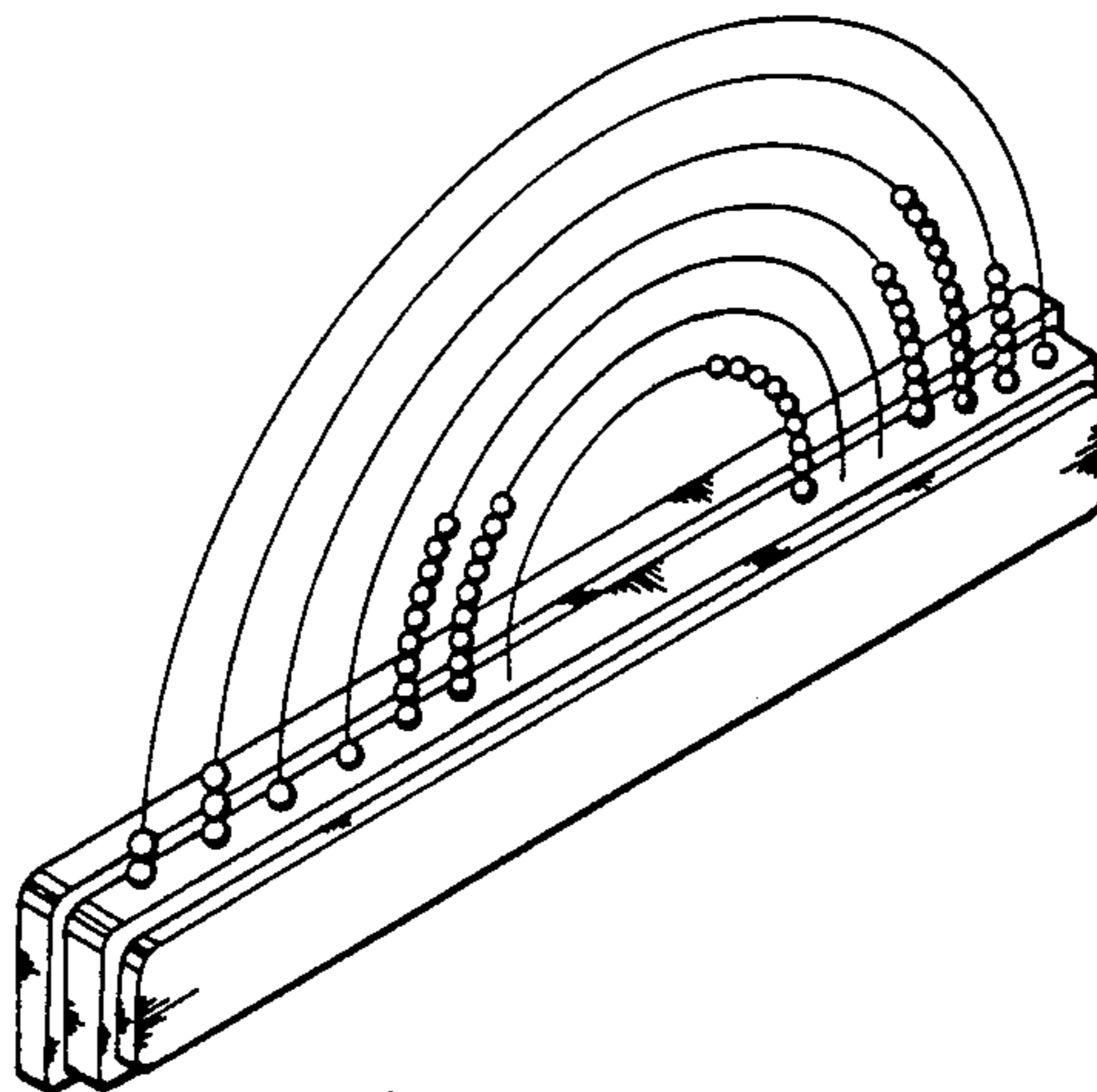
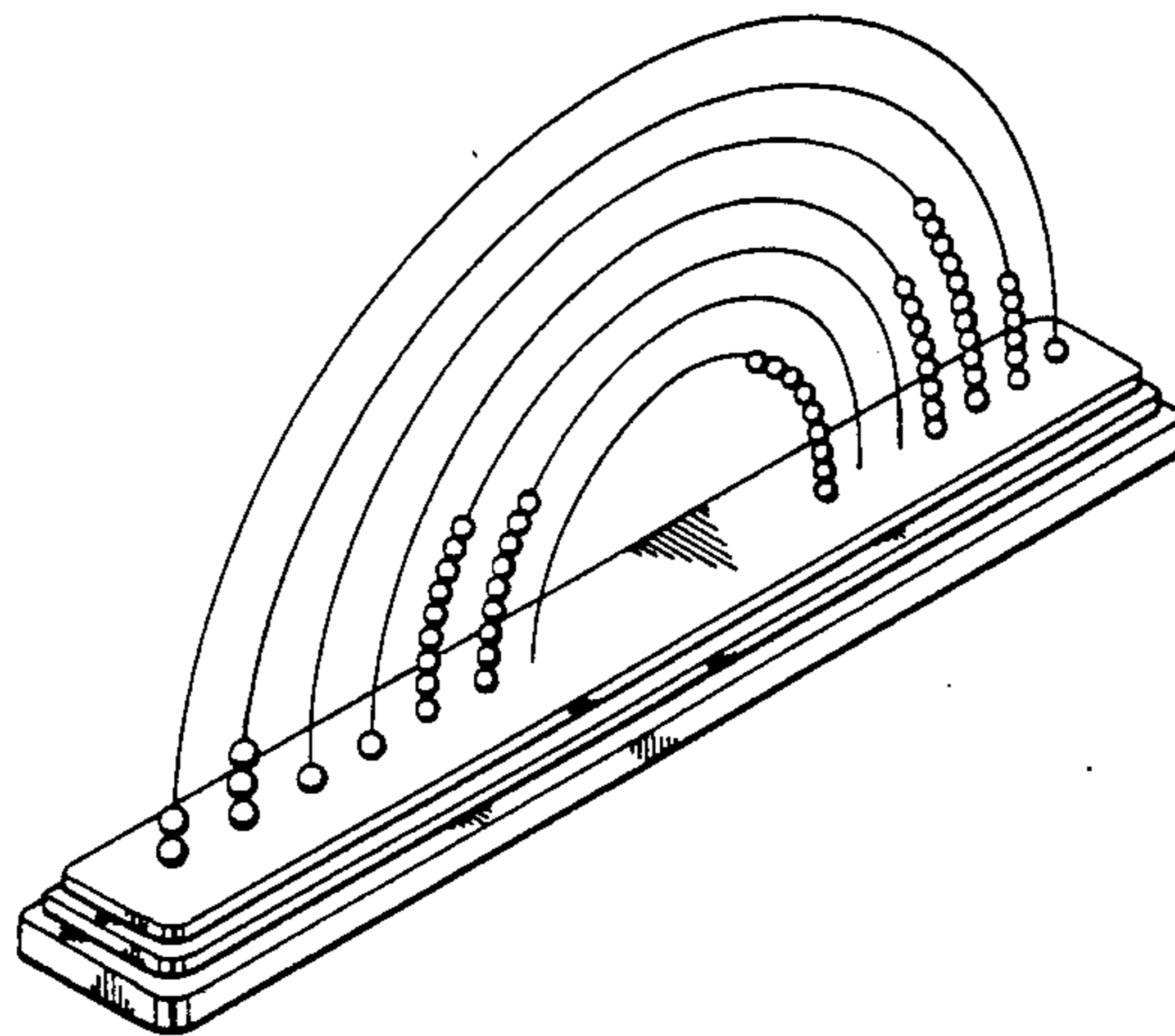
FIG. 4 is an end elevational view thereof the undisclosed end being a mirror image;

FIG. 5 is a top perspective view of a second embodiment of FIG. 1;

FIG. 6 is a top plan view thereof;

FIG. 7 is a front elevational view thereof; and

FIG. 8 is a side elevational view thereof, the undisclosed side being a mirror image.



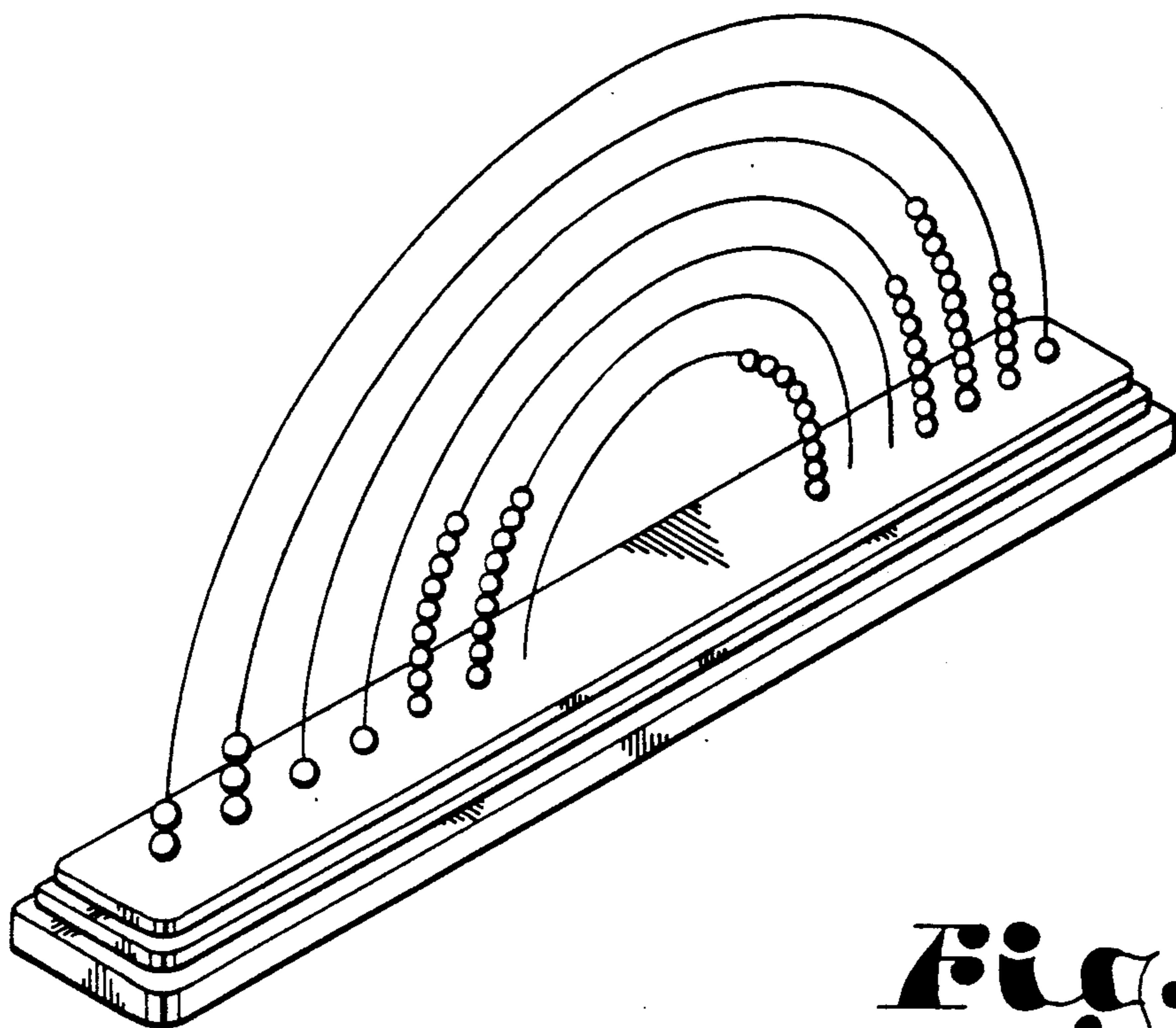
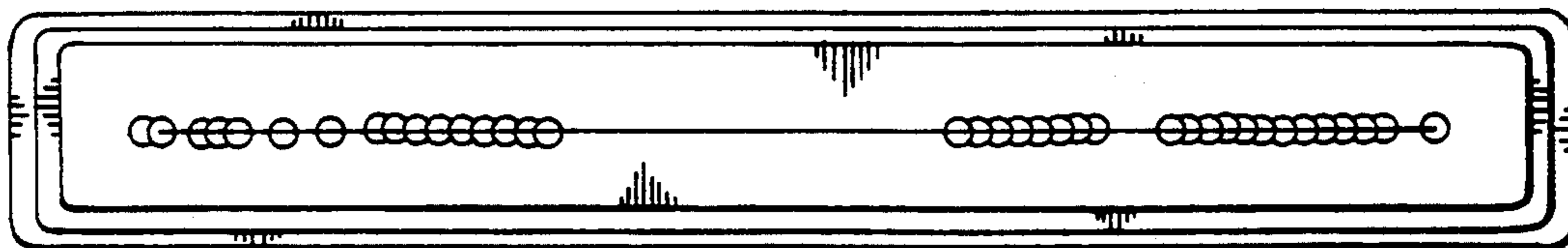


Fig. 1.

Fig. 2.



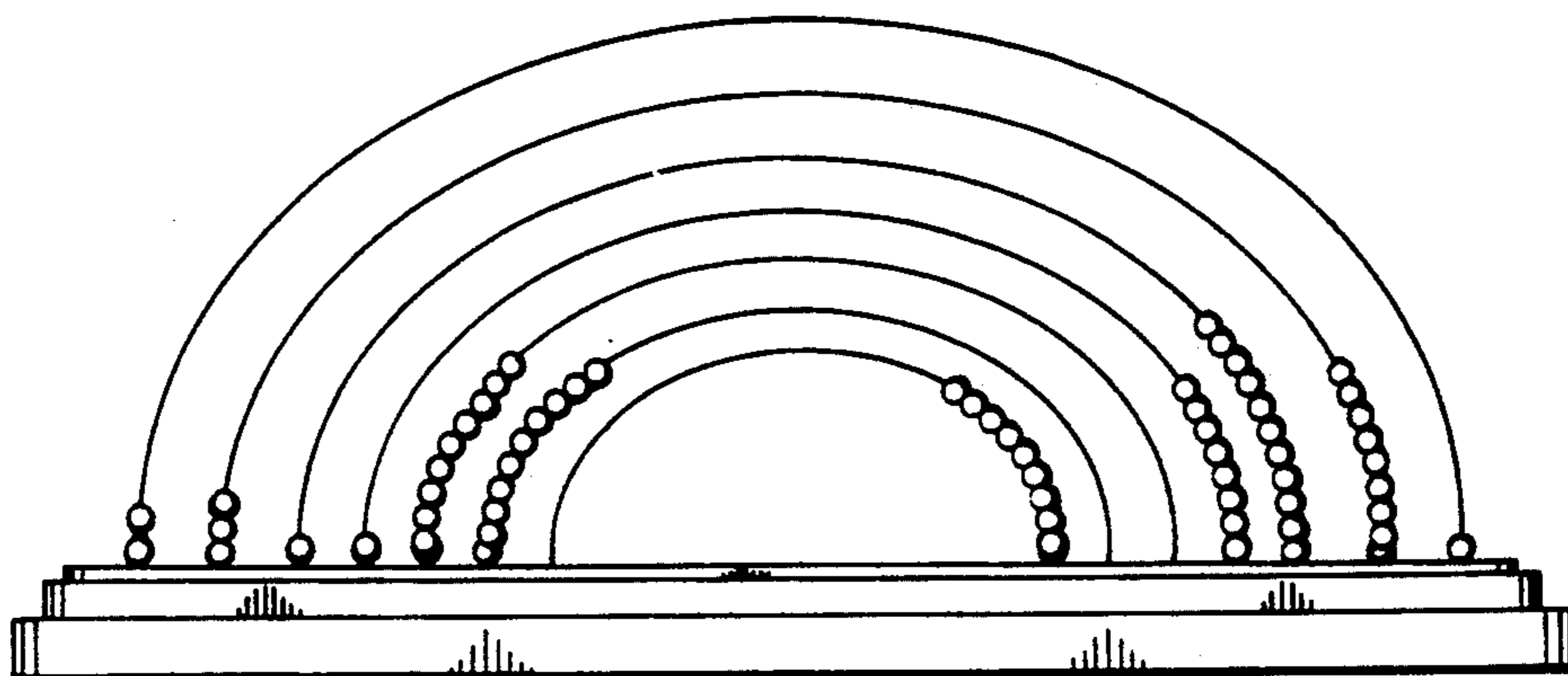


Fig. 3.

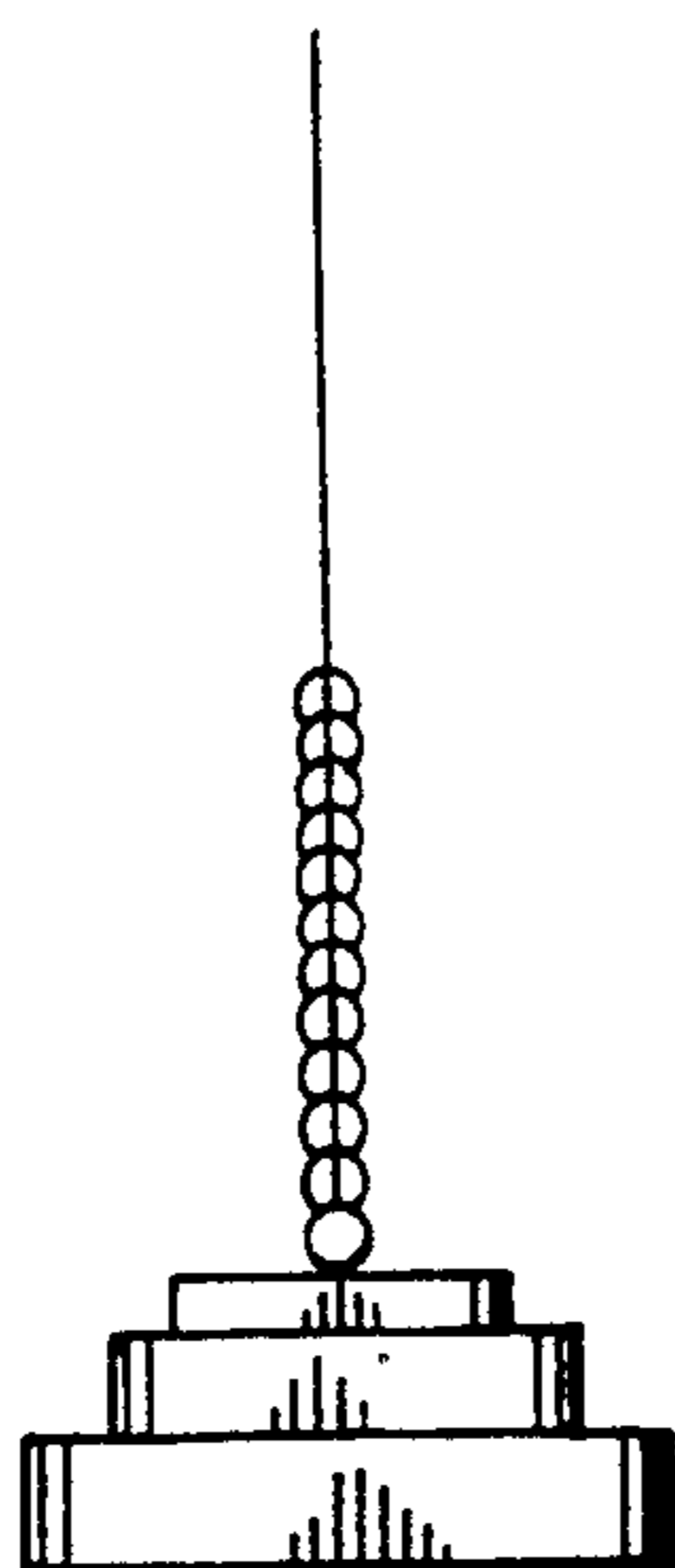


Fig. 4.

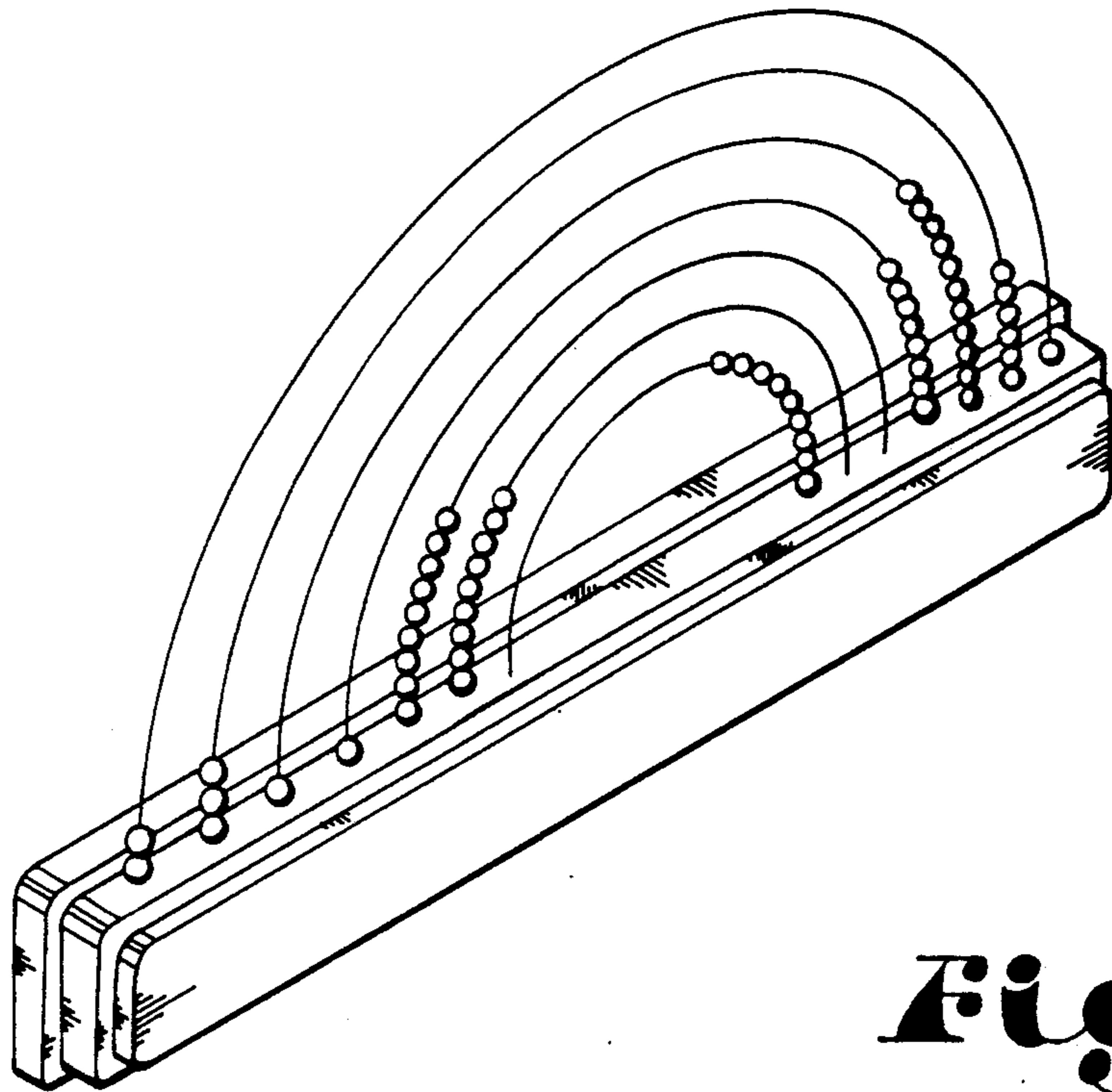
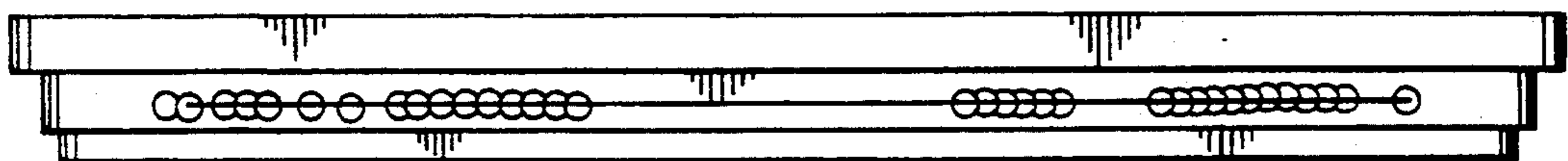


Fig. 5.

Fig. 6.



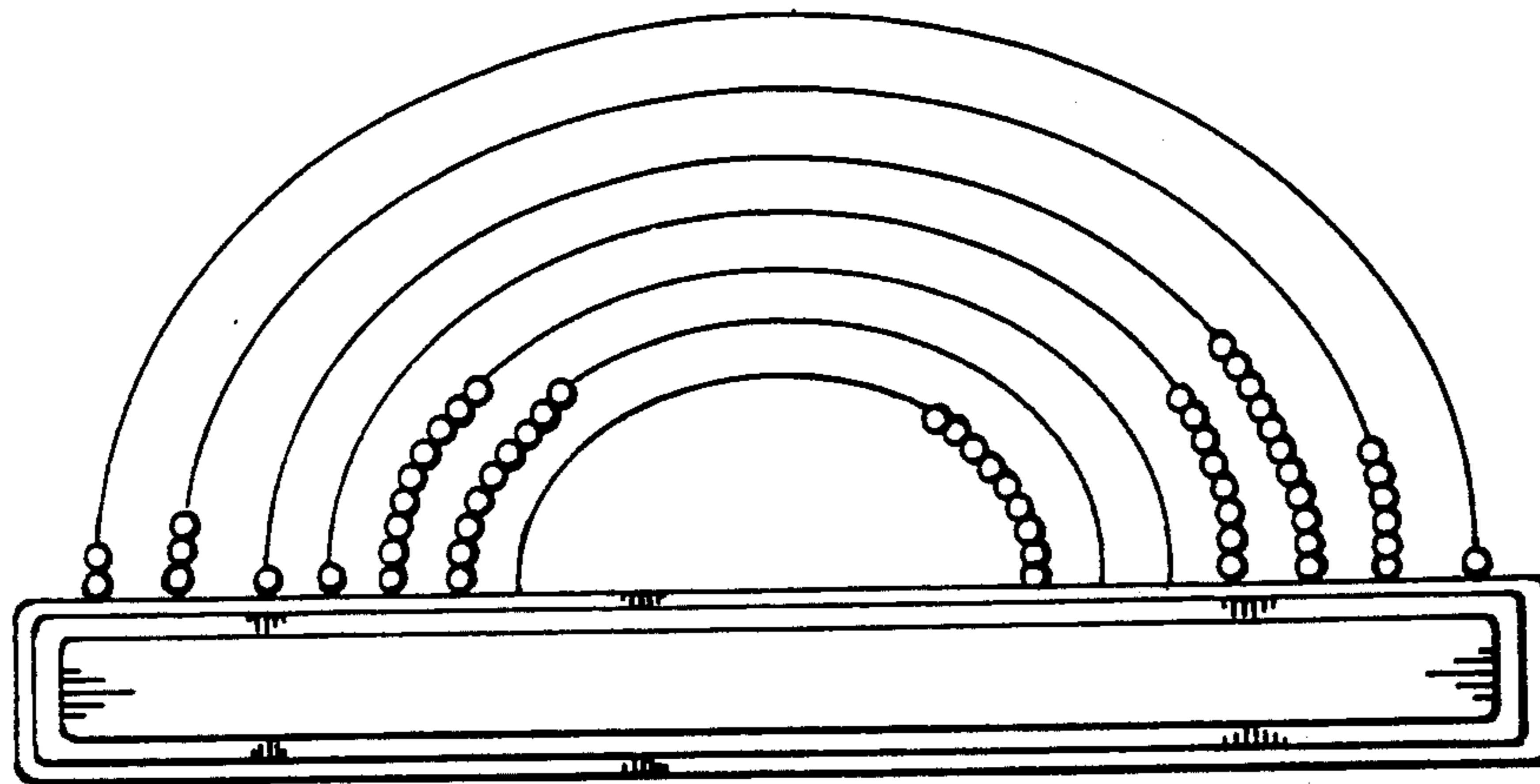


Fig. 7.

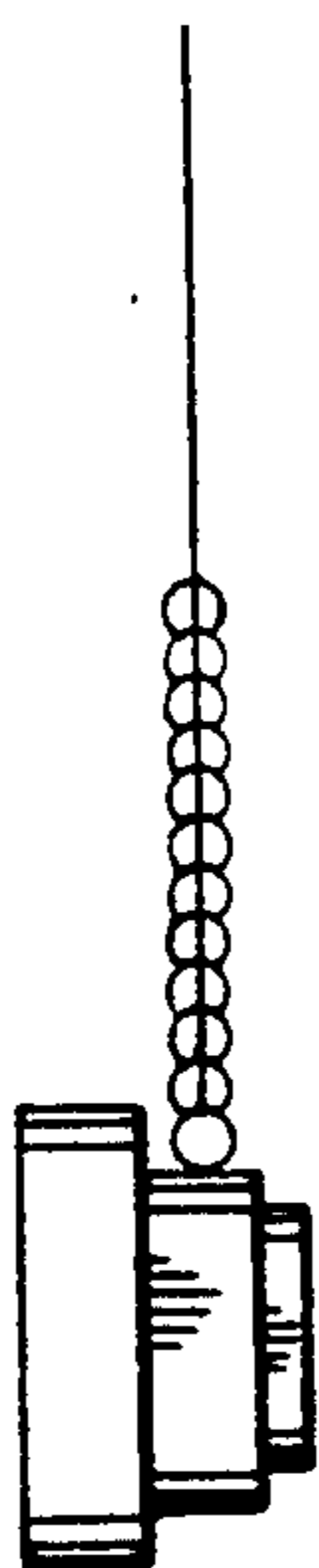


Fig. 8.