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United States Patent [19] Latham

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[54] **HOOP PROPELLING DEVICE**

[76] Inventor: **Walter Latham**, 3340 W. 116th St.,
Inglewood, Calif. 90303-3006

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

[21] Appl. No.: **29/096,855**

[22] Filed: **Nov. 20, 1998**

[51] **LOC (6) Cl.** **21-01**

[52] **U.S. Cl.** **D21/457**

[58] **Field of Search** D21/457; 446/450,
446/452, 453

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 226,569	3/1973	Timapni	D21/457
D. 261,910	11/1981	Hamrick	D21/457
D. 322,107	12/1991	Zoghopoulos	D21/457
D. 367,903	3/1996	Hurlbert	D21/457
3,001,324	9/1961	Walker	.	
3,001,325	9/1961	Riccobono et al.	446/450
3,078,620	2/1963	Frye	.	

3,242,612	3/1966	Sakwa	.	
3,535,820	10/1970	Thompson	446/453
4,148,153	4/1979	Phillips, Jr.	.	
4,616,830	10/1986	Moore	.	

Primary Examiner—Dominic Simone
Attorney, Agent, or Firm—Goldstein & Canino

[57] **CLAIM**

The ornamental design for a hoop propelling device, as shown and described.

DESCRIPTION

FIG. 1 is a diagrammatic perspective view of the hoop propelling device.

FIG. 2 is a rear elevational view thereof.

FIG. 3 is a front elevational view thereof.

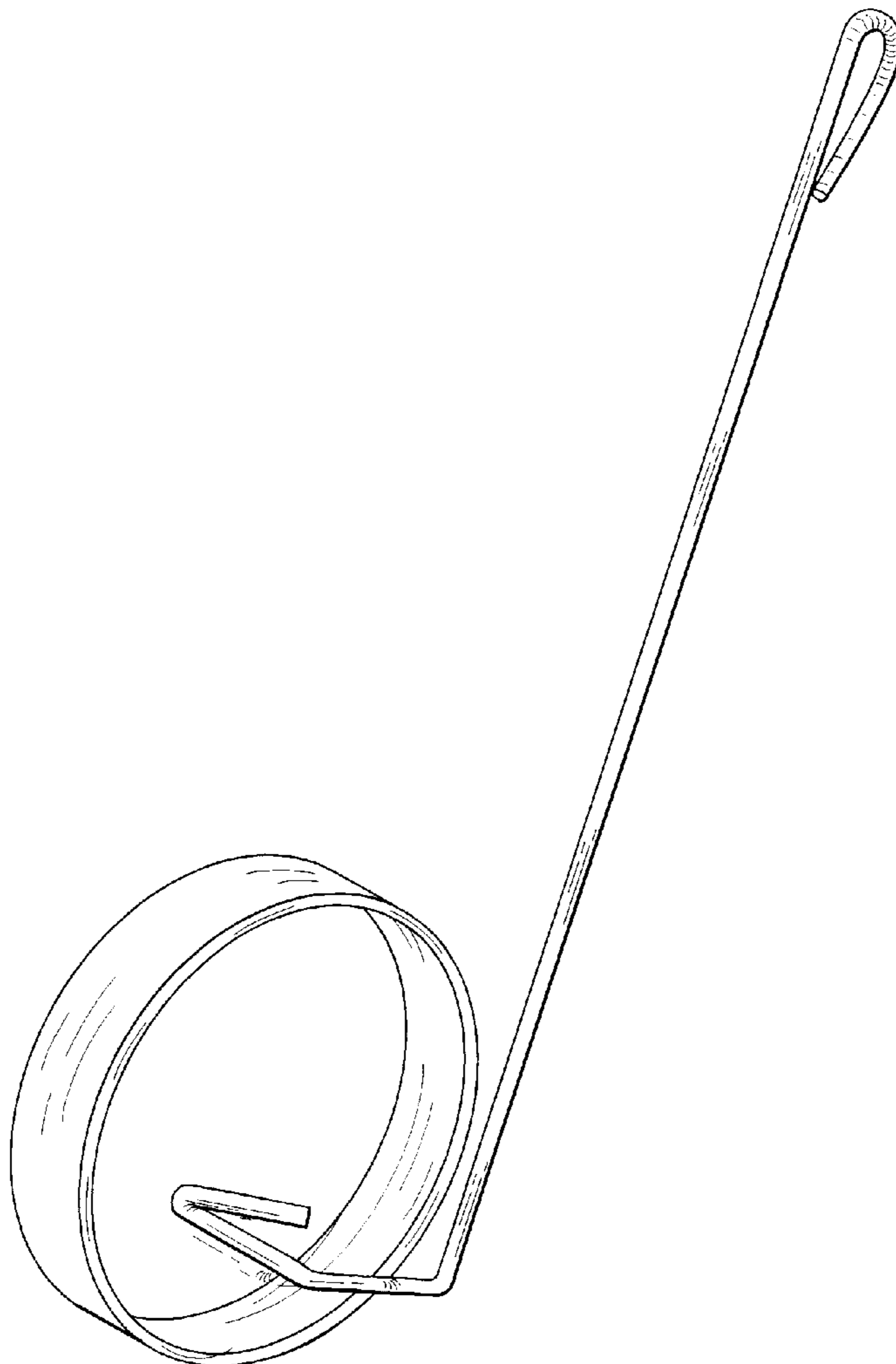
FIG. 4 is a top plan view thereof.

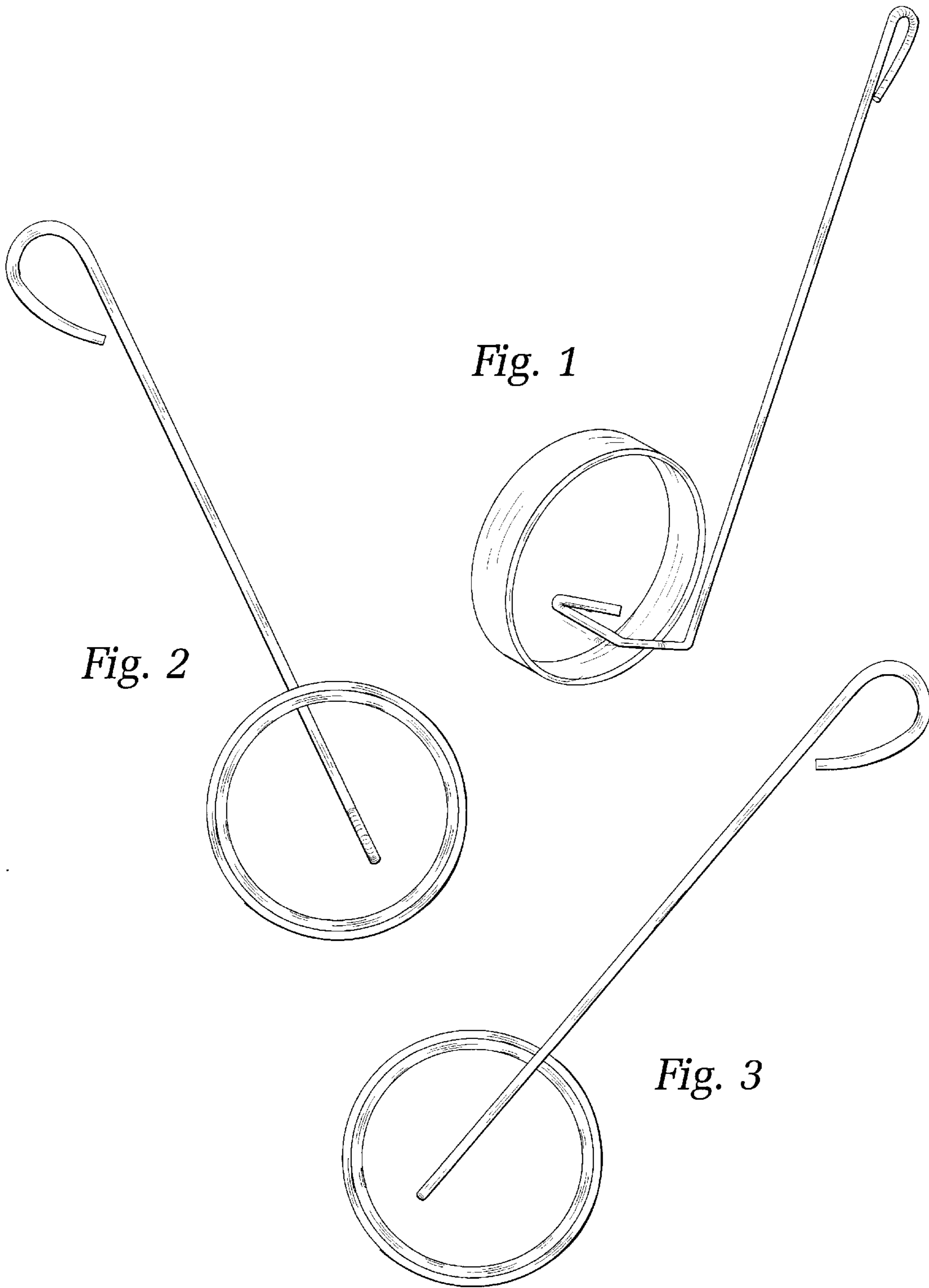
FIG. 5 is a bottom plan view thereof.

FIG. 6 is a right side elevational view of the hoop propelling device; and,

FIG. 7 is a left side elevational view thereof.

1 Claim, 2 Drawing Sheets





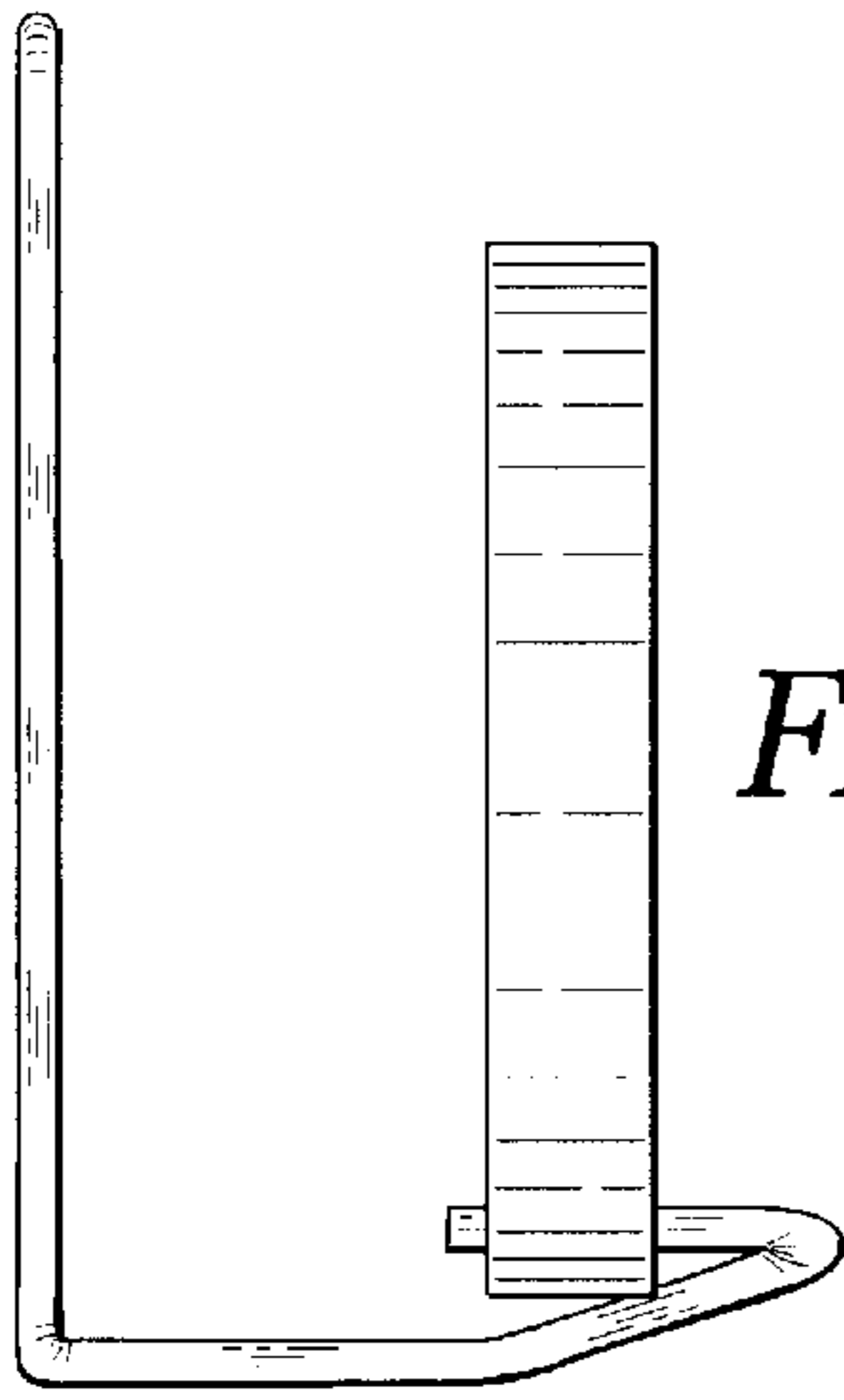


Fig. 4

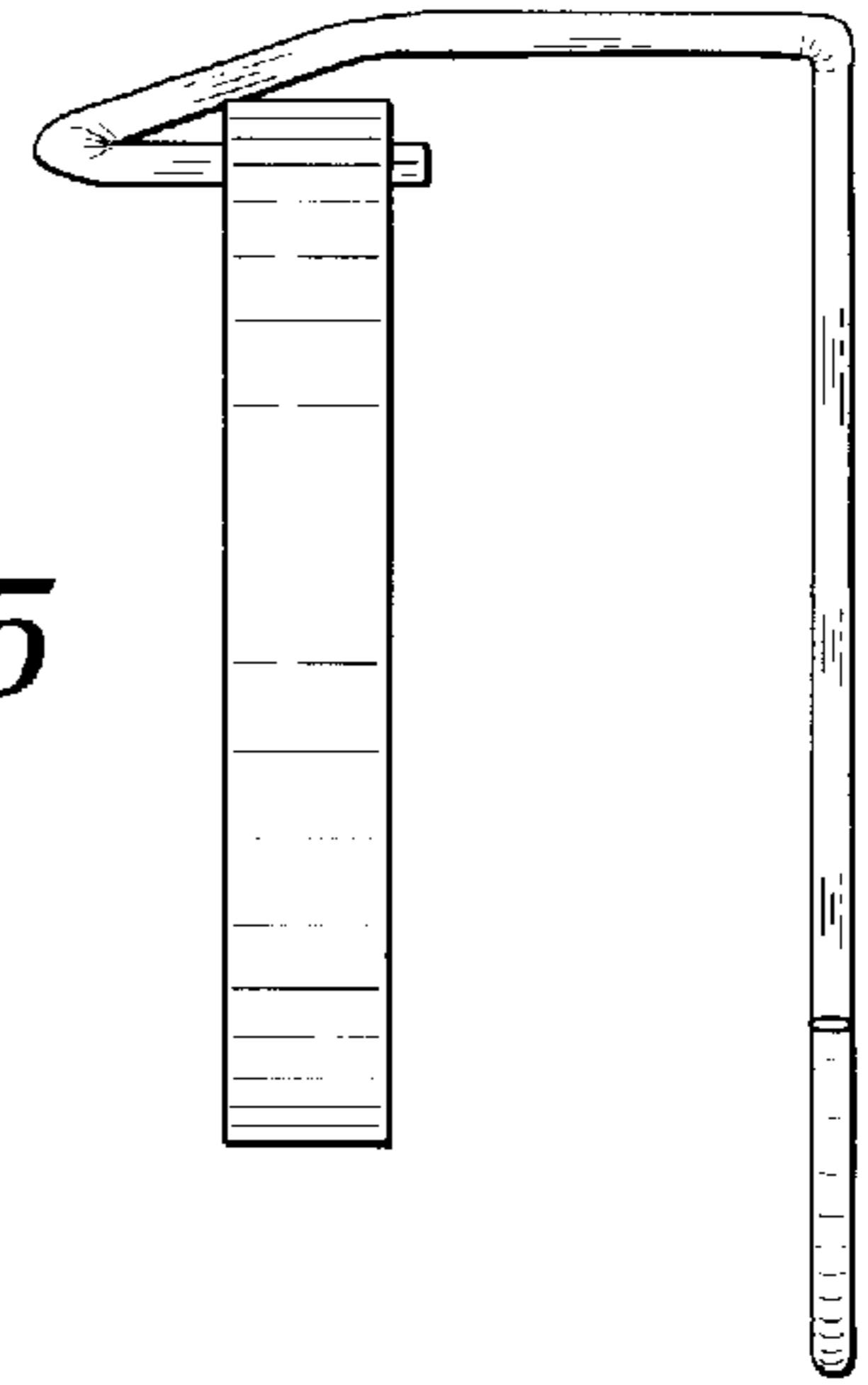


Fig. 5

Fig. 6

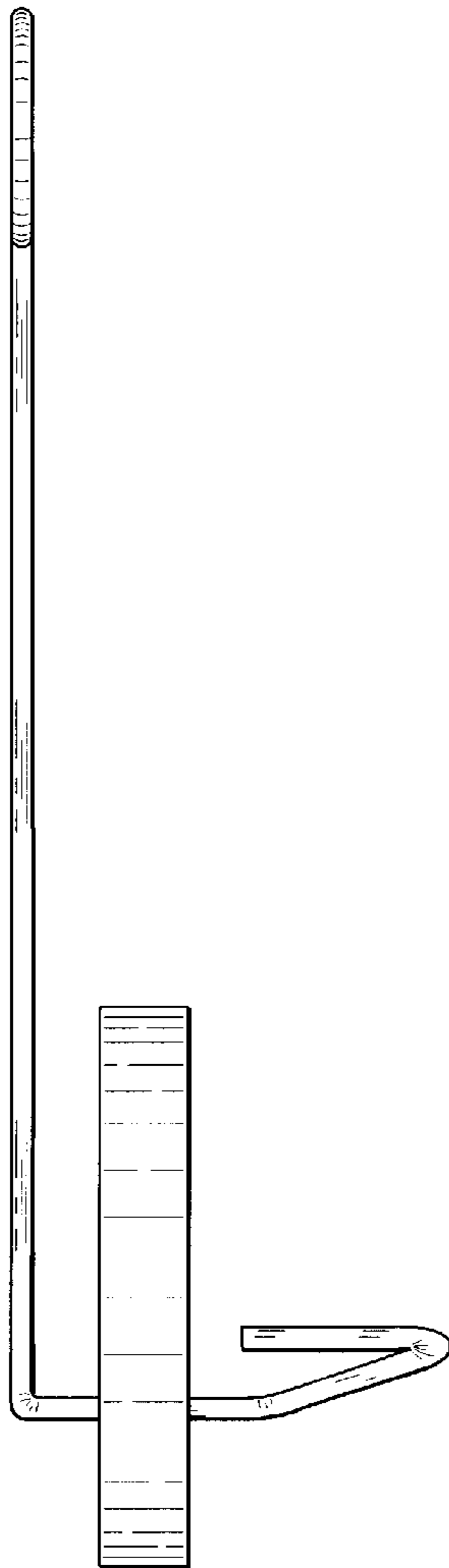


Fig. 7

