

[54] FLUID TRANSFER PUMP

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[**] Term: 14 Years

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[52] U.S. Cl. D15/7; D12/34

[58] Field of Search D15/7-9; D12/32, 34; 417/234, 410

[56] References Cited

U.S. PATENT DOCUMENTS

D. 156,075	11/1949	Collier	D15/7
D. 185,000	4/1959	Hoover	D12/34 X
D. 192,793	5/1962	Johnson, Jr.	D12/32
D. 223,039	2/1972	Widmer	D15/7
D. 232,708	9/1974	Forchemor	D12/34

D. 238,749	2/1976	Back et al.	D12/34 X
2,339,287	1/1944	Neef, Jr.	417/234 X
2,812,895	11/1957	Peeps	417/234 X
2,826,354	3/1958	Field	417/234 X

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[57] CLAIM

The ornamental design for a fluid transfer pump, as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of one side of a fluid transfer pump showing my new design, the other side thereof being essentially a mirror image of the side view shown;

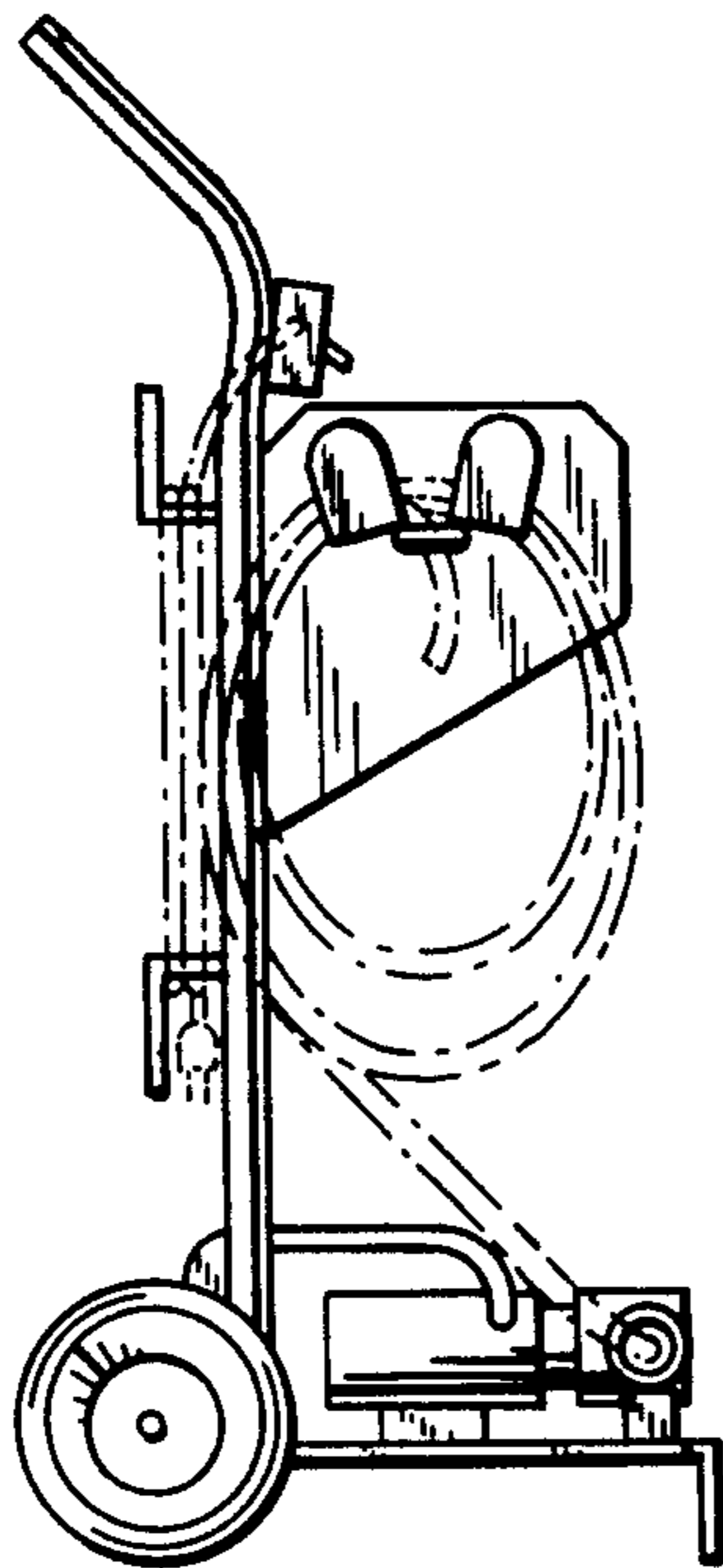
FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a top plan view thereof; and

FIG. 5 is a bottom plan view thereof.

The broken line representation of an electric cord and hose in FIG. 1 is for purposes of illustration only.



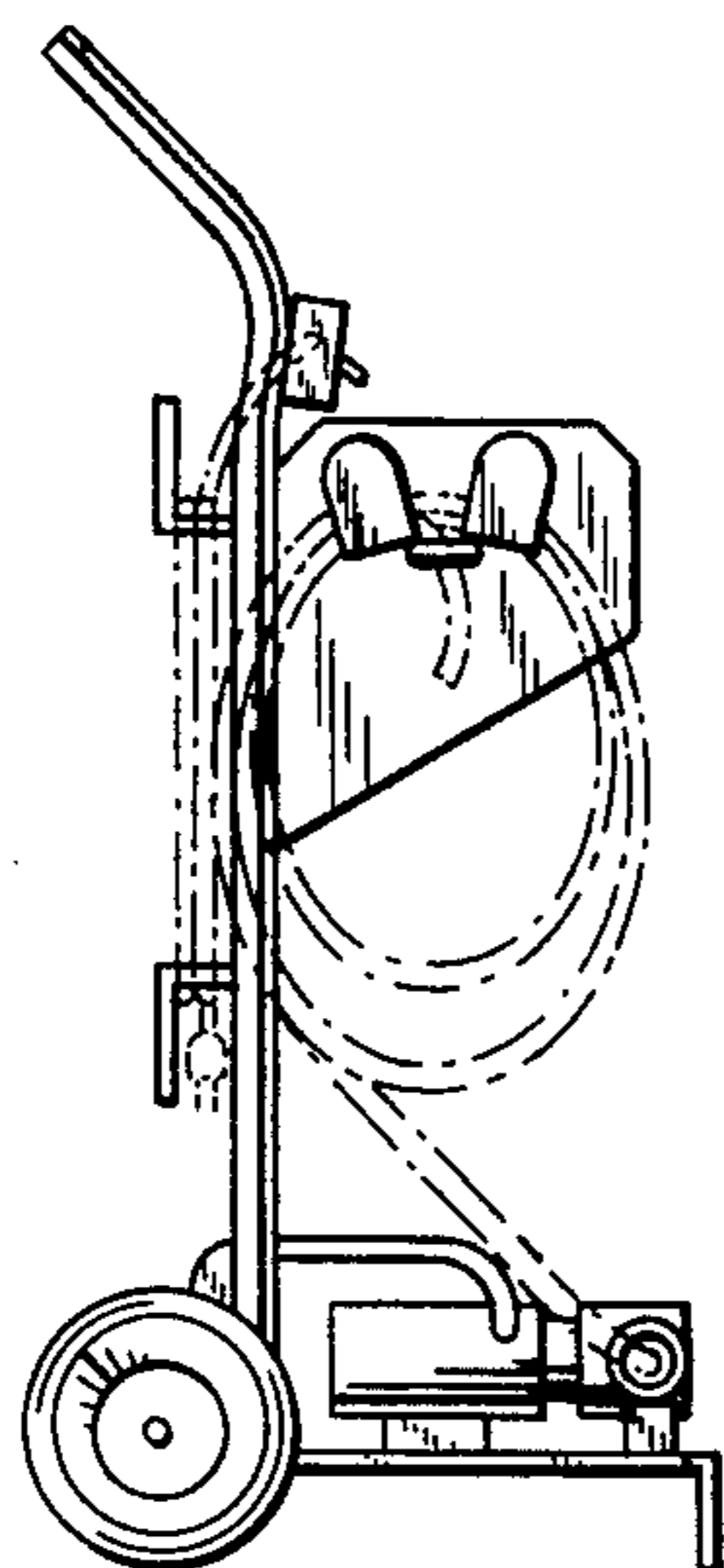


FIG. 1

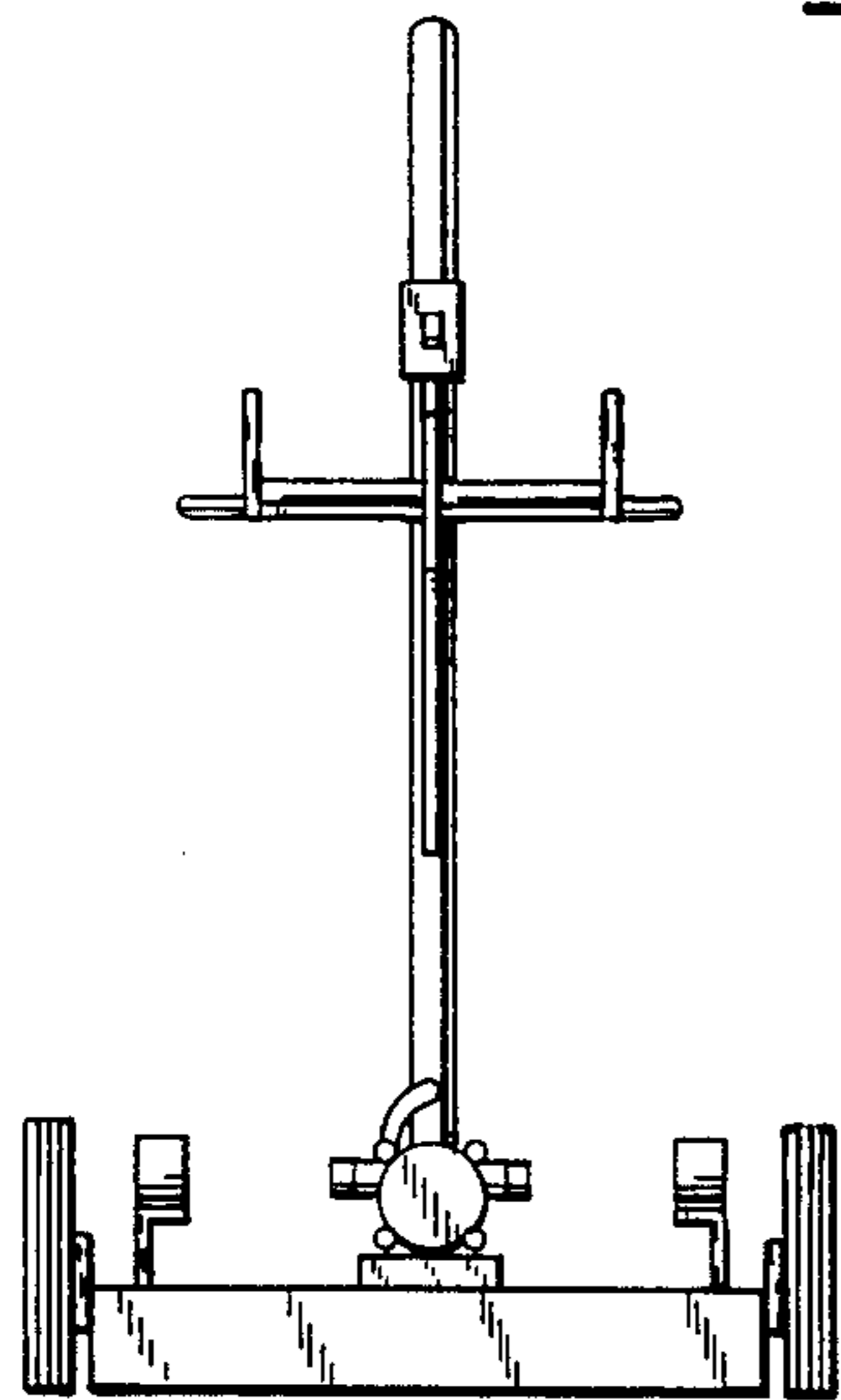


FIG. 2

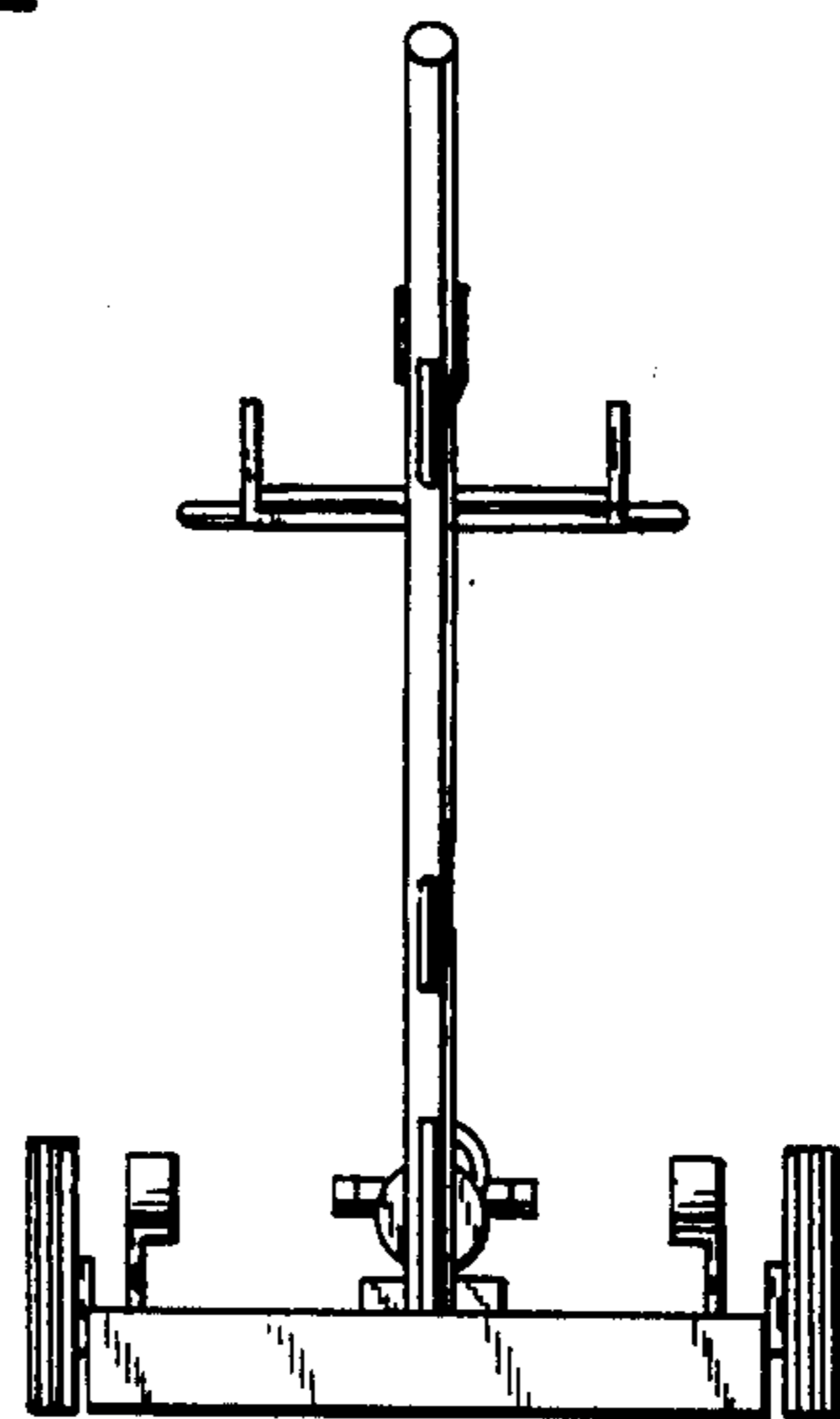


FIG. 3

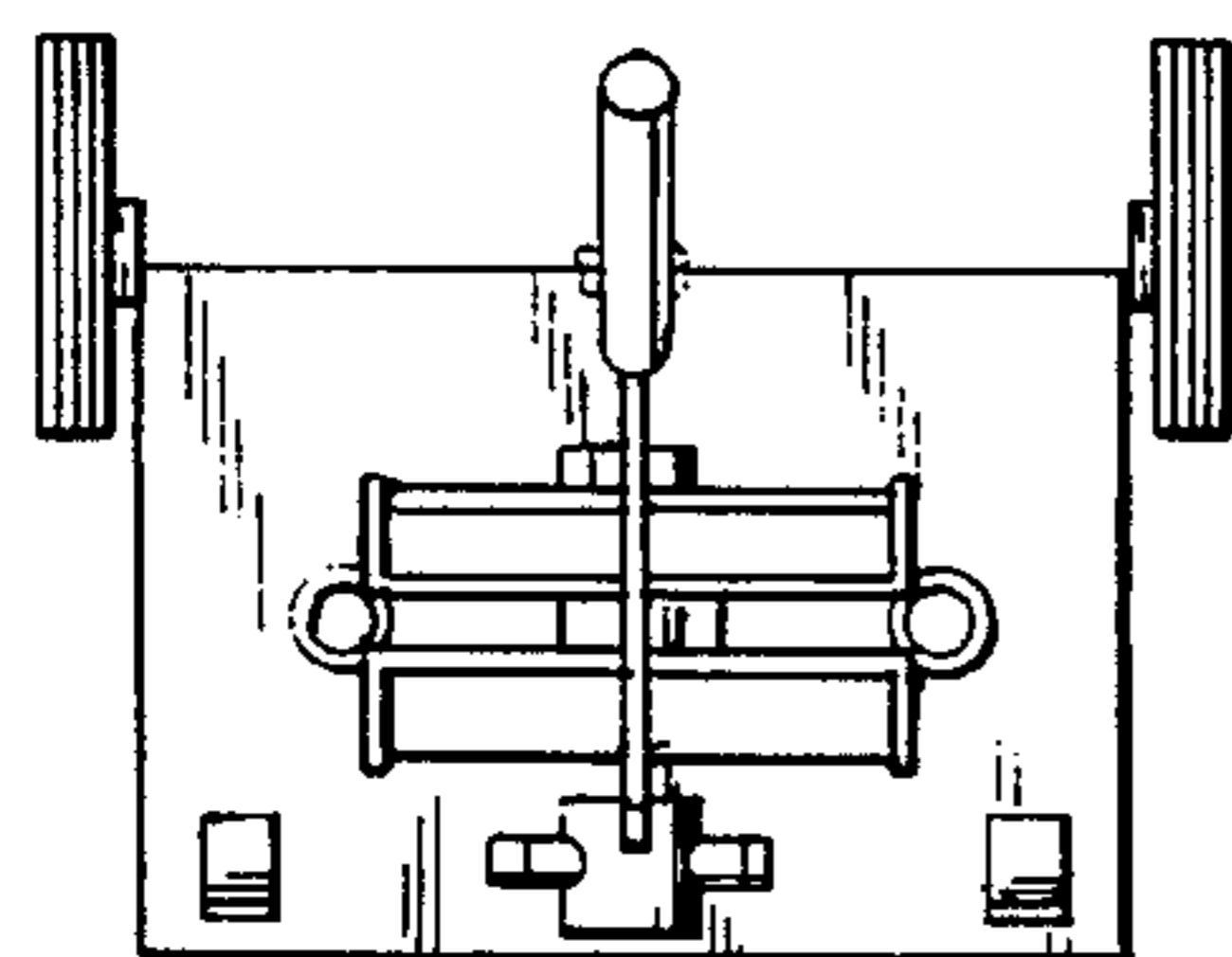


FIG. 4

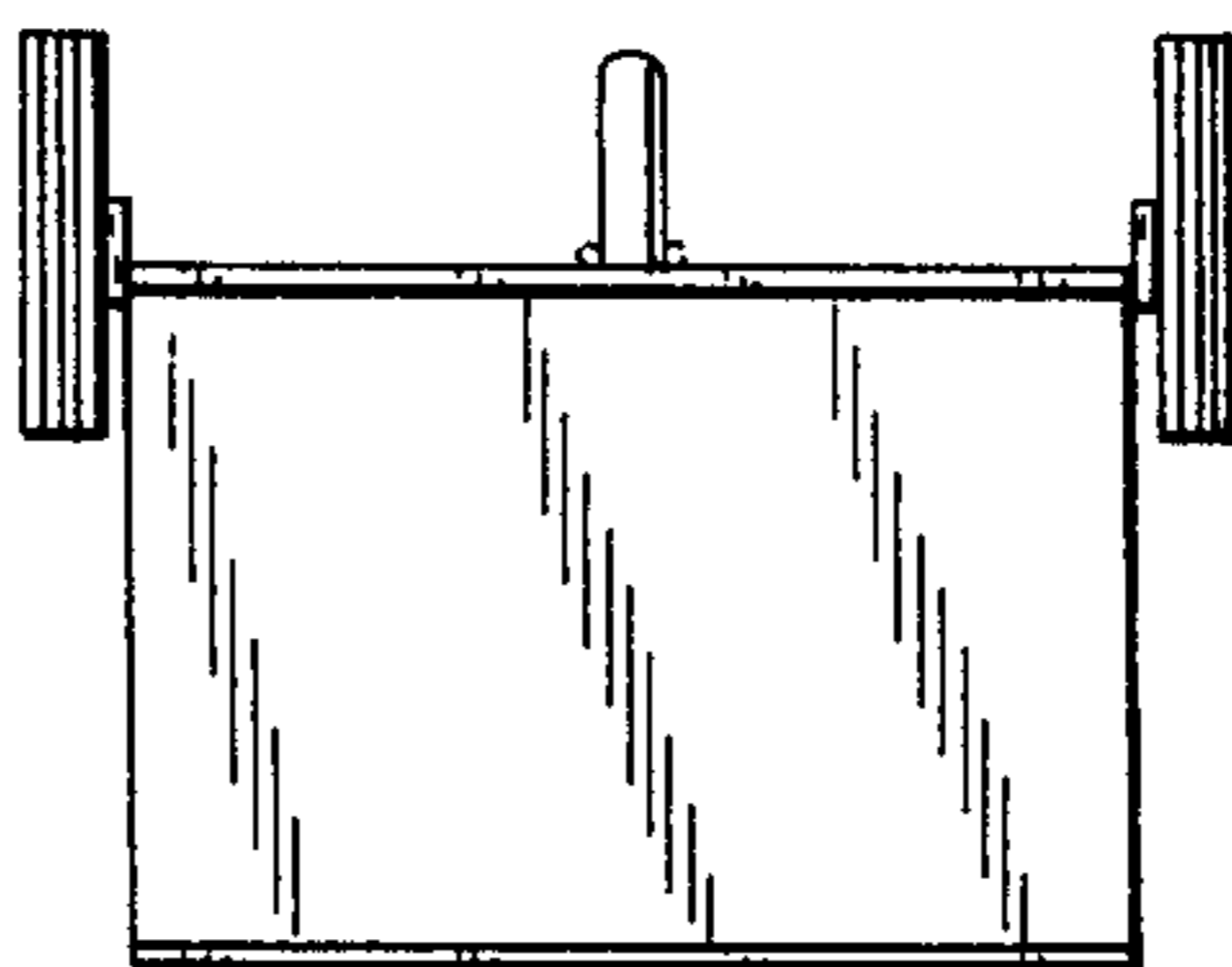


FIG. 5