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United States Patent [19]

Alberico

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[54]	FLOAT-CONTROLLED ROTARY VALVE
	FOR FLOODING A RICE PADDY TO A
	PREDETERMINED DEPTH

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[**] Term: 14 Years

[21] Appl. No.: 903,197

4/508; 119/78, 79; 137/409, 410, 424, 426, 433, 434, 448; D23/233-237, 244-249

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		Bennett

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[57] CLAIM

The ornamental design for a float-controlled rotary valve for flooding a rice paddy to a predetermined depth, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a float-controlled rotary valve for flooding a rice paddy to a predetermined depth, showing my new design, with the louvers in fully closed position;

FIG. 2 is a front elevational view thereof, but with the louvers in fully open position;

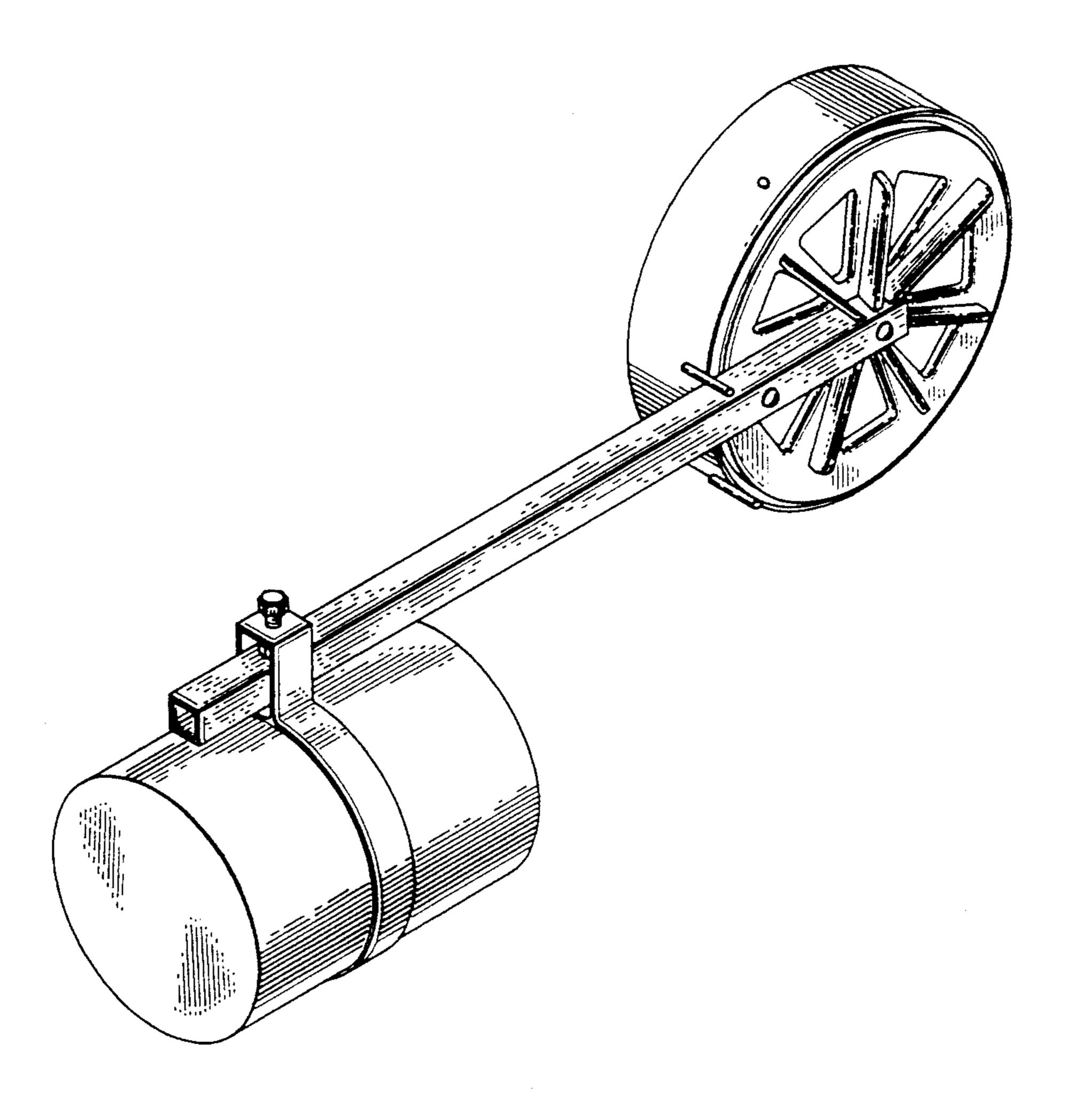
FIG. 3 is a top plan view thereof with the louvers in mid position;

FIG. 4 is a bottom plan view thereof with the louvers in mid position;

FIG. 5 is a left side elevational view thereof with the

louvers in mid position; FIG. 6 is a right side elevational view thereof with the louvers in mid position; and,

FIG. 7 is a rear elevational view thereof with the louvers in mid position.



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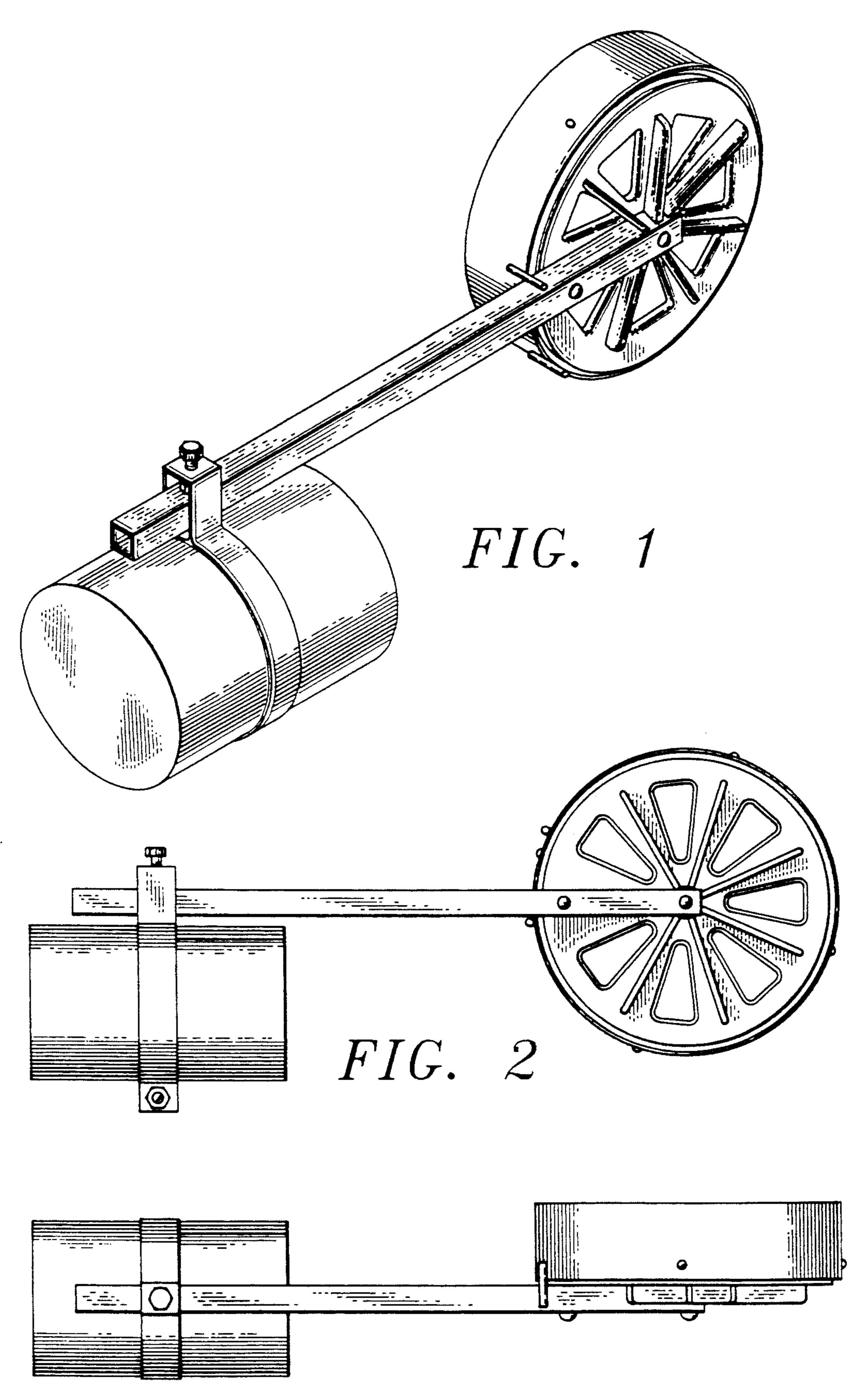


FIG. 3

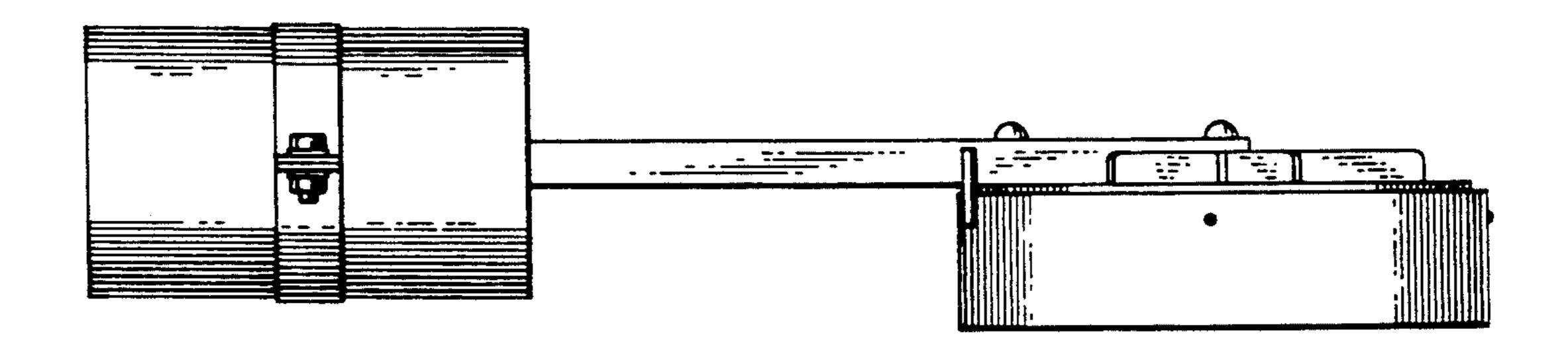


FIG. 4

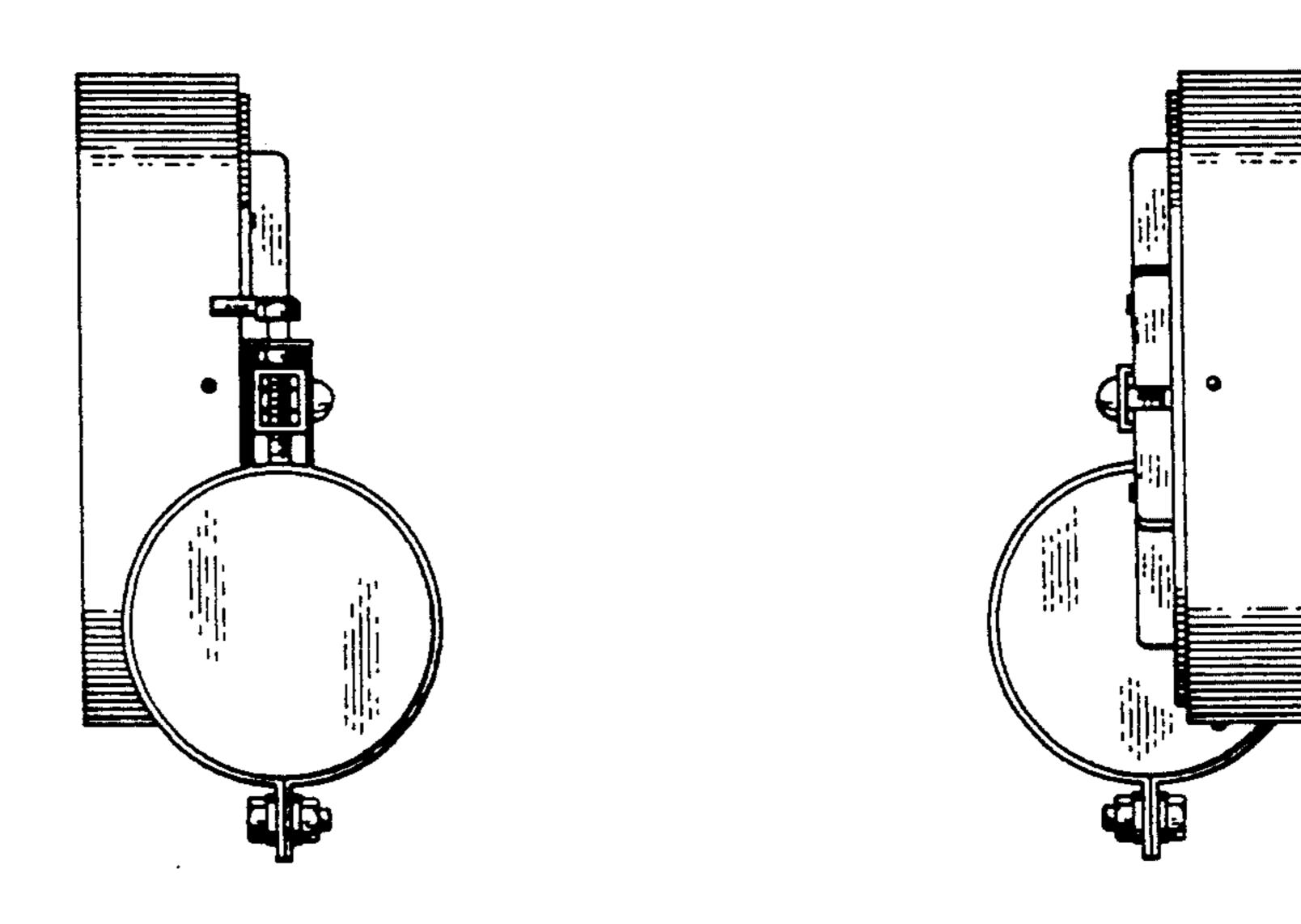


FIG. 5

FIG. 6

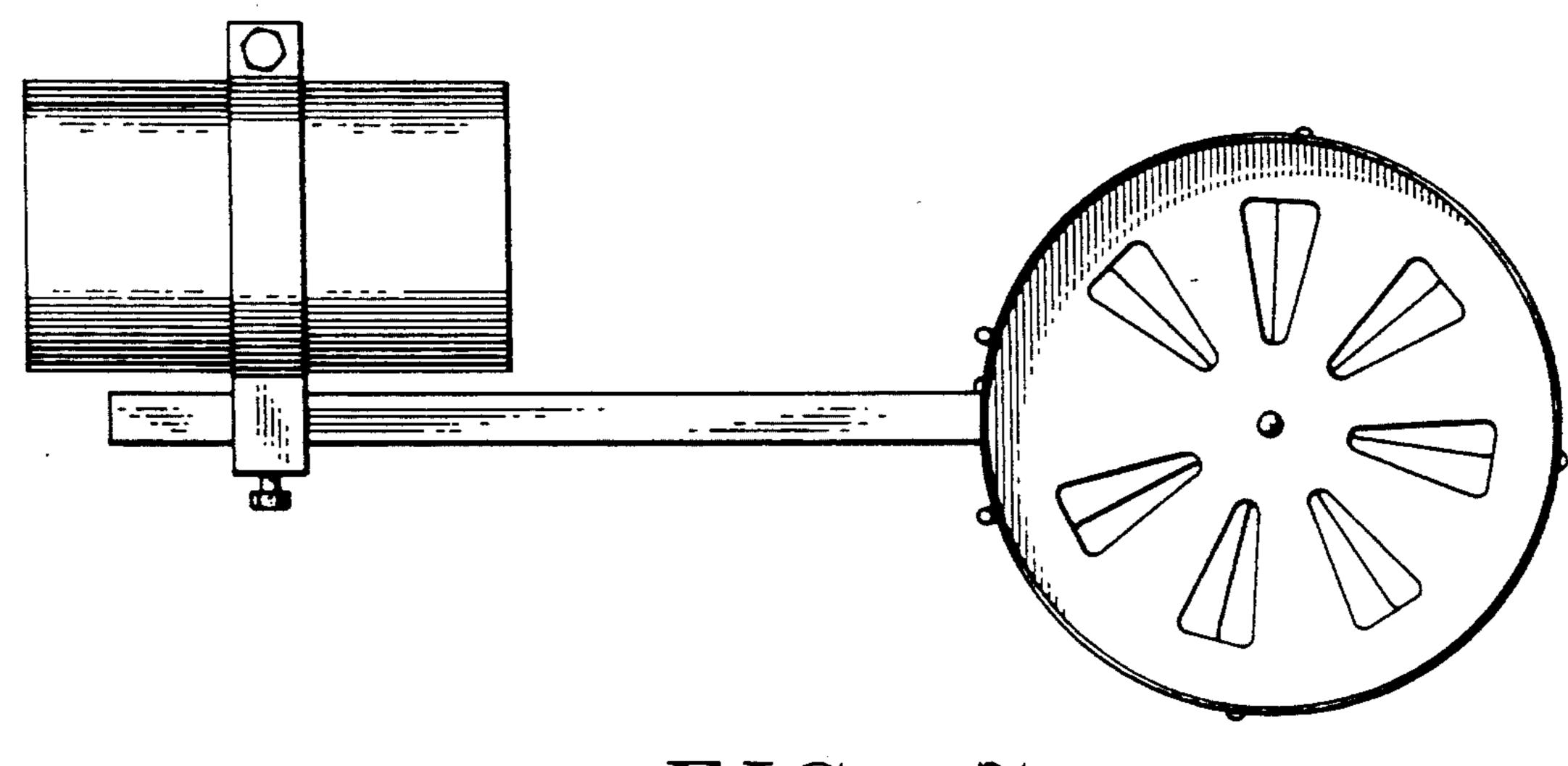


FIG. 7