



US00D360498S

# United States Patent [19]

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Belasco

[45] Date of Patent: \*\* Jul. 18, 1995

[54] ANIMAL WATERER

[76] Inventor: **Raymond Belasco**, 3001 Cagle St., National City, Calif. 91950

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

[21] Appl. No.: **4,339**

[22] Filed: **Feb. 2, 1993**

[52] U.S. Cl. .... **D30/132; D30/119**

[58] Field of Search ..... 119/51.5, 72, 74, 75, 119/78, 52.1, 53, 77, 51.13; D30/121, 122, 129, 131-133

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 233,895	12/1974	Mineo et al. .	
D. 290,771	7/1987	Hostetler .	
D. 332,674	1/1993	Zinsky .....	D30/122
D. 338,285	8/1993	Chrisco .....	D30/121
1,881,838	10/1932	Mohr .....	119/77
2,845,046	7/1958	Harb .....	119/51.5
3,955,537	5/1976	Tujiri .....	119/51.13
4,463,706	8/1984	Meister et al. ....	119/72
4,541,363	9/1985	Paoluccio .....	119/77
4,762,086	8/1988	Atchley .....	119/77
5,086,805	2/1992	DeForest, III .....	119/72.5
5,140,945	8/1992	Barnhart et al. ....	119/53

#### FOREIGN PATENT DOCUMENTS

1331482	4/1902	France .....	D30/t al.
2829520	6/1979	Germany .....	119/77
3150934	7/1983	Germany .....	119/52.1
14634	5/1899	United Kingdom .....	119/77
252572	6/1926	United Kingdom .....	119/77

#### OTHER PUBLICATIONS

Clydebuilt Auto-Control Drinking, Bowl by Innes

Walker Engineering co., Ltd.; Farm Implement and Machinery Review; Apr. 1, 1965.

Hart C 20XL Trigger Cup Drinker brochure.

The American Weekly; Aug. 17, 1947, p. 11; Dommin-g-bird feeder.

Parakeets for Pleasure and Profit; 1932, p. 41; Glass drinking fountain.

Primary Examiner—Cathy Anne MacCormac

Attorney, Agent, or Firm—Ralph S. Branscomb

### [57] CLAIM

The ornamental design for an animal waterer, as shown and described.

### DESCRIPTION

FIG. 1 is a perspective view of an animal waterer showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a side elevational view thereof, the opposite side being a mirror image of the side shown;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a rear elevational view thereof;

FIG. 7 is a perspective view of a second embodiment of FIG. 1;

FIG. 8 is a top plan view of FIG. 7;

FIG. 9 is a side elevational view thereof of FIG. 7, the opposite side being a mirror image of the side shown;

FIG. 10 is a front elevational view of FIG. 7;

FIG. 11 is a bottom plan view of FIG. 7;

FIG. 12 is a perspective view of a third embodiment of FIG. 1;

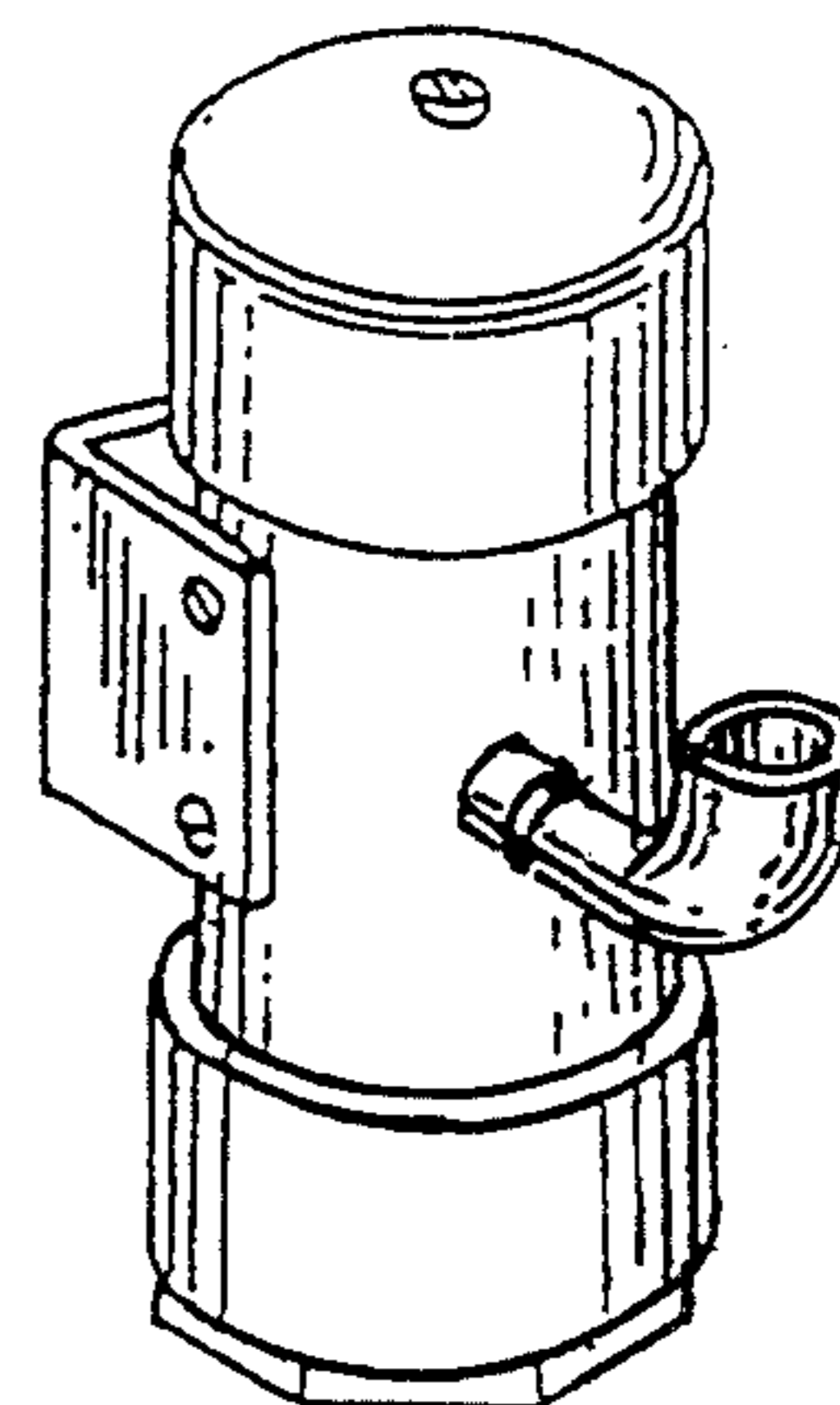
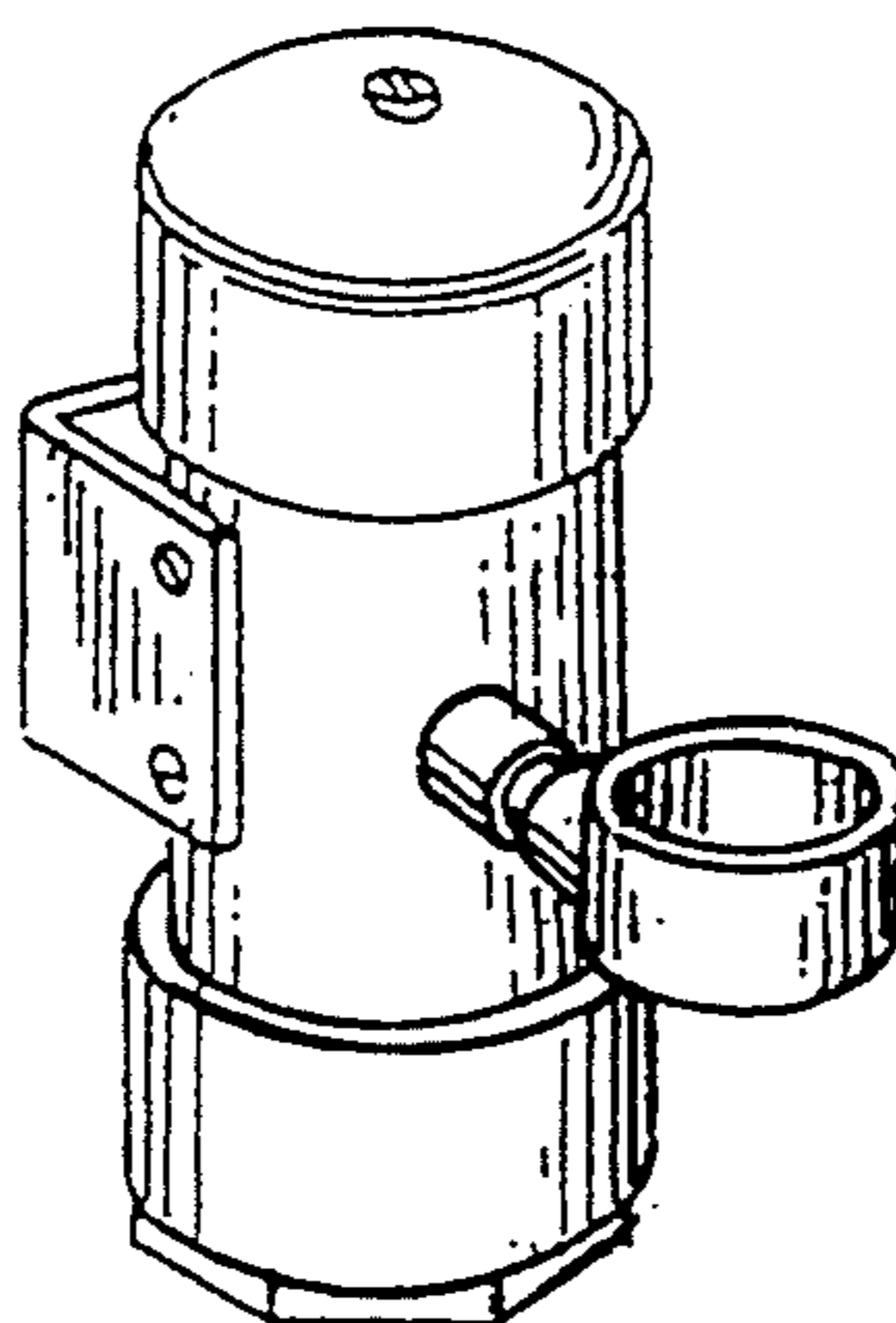
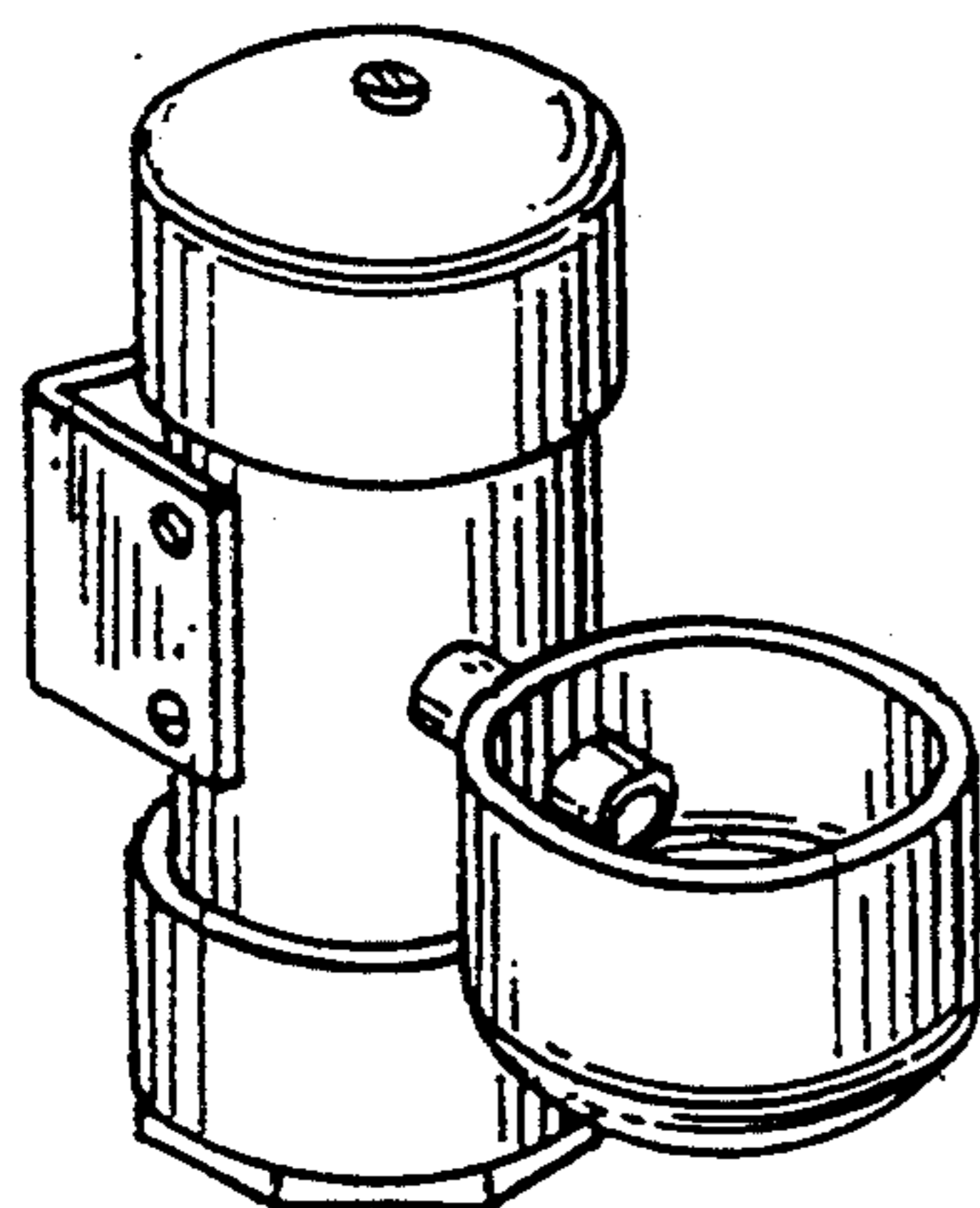
FIG. 13 is a top plan view of FIG. 13;

FIG. 14 is a side elevational view thereof of FIG. 12, the opposite side being a mirror image of the side shown;

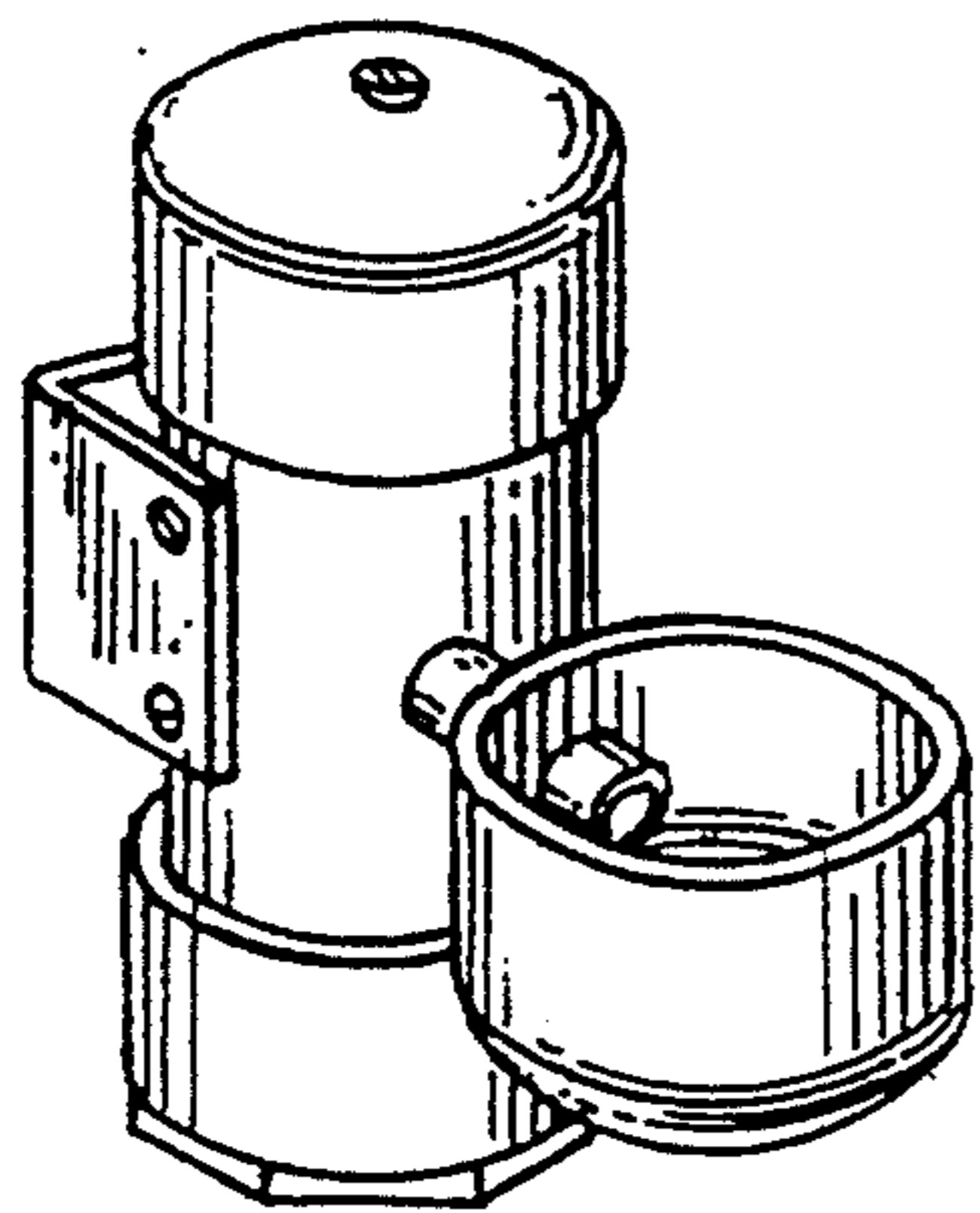
FIG. 15 is a front elevational view of FIG. 12;

FIG. 16 is a bottom plan view of FIG. 12; and,

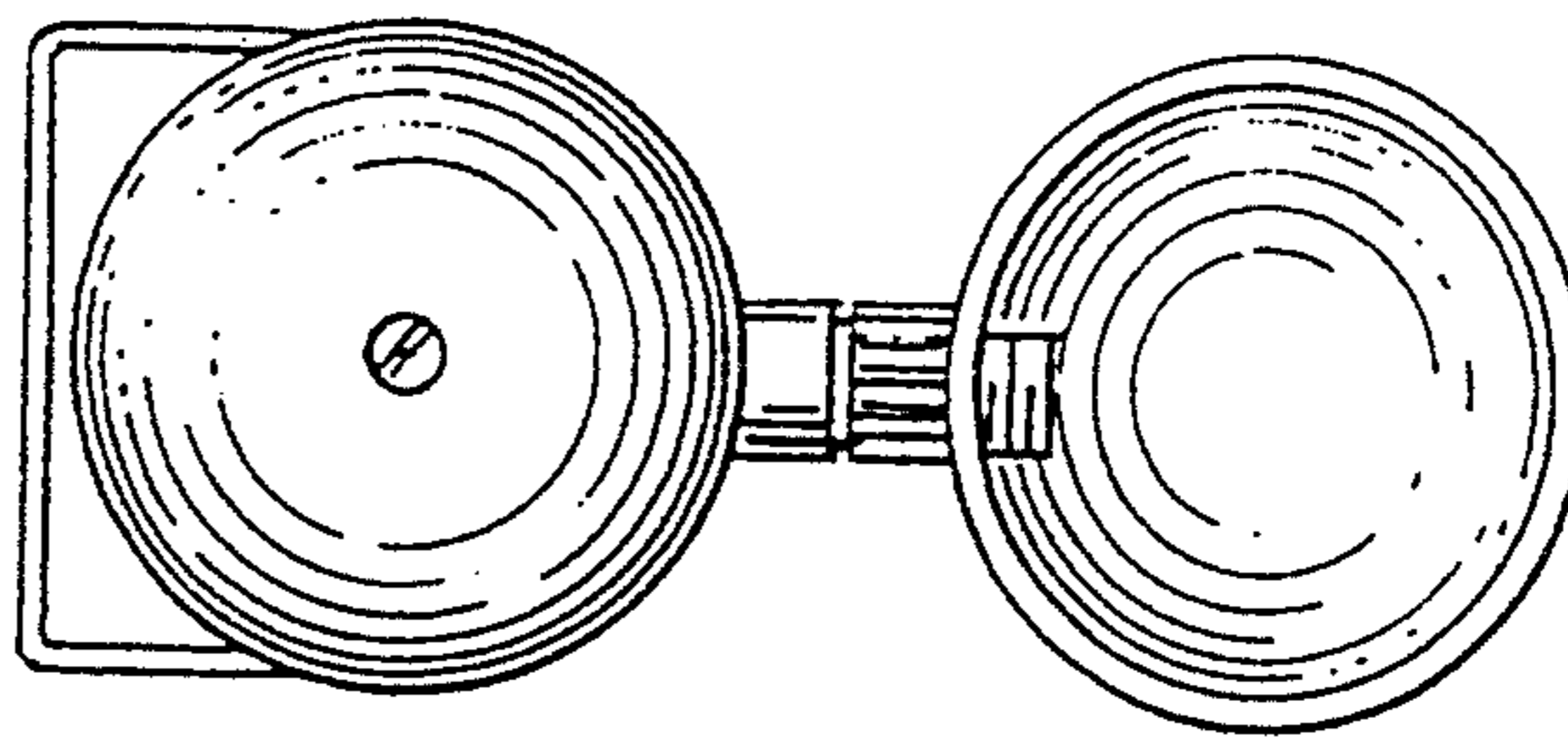
FIG. 17 is a rear elevational view of FIGS. 7 and 12.



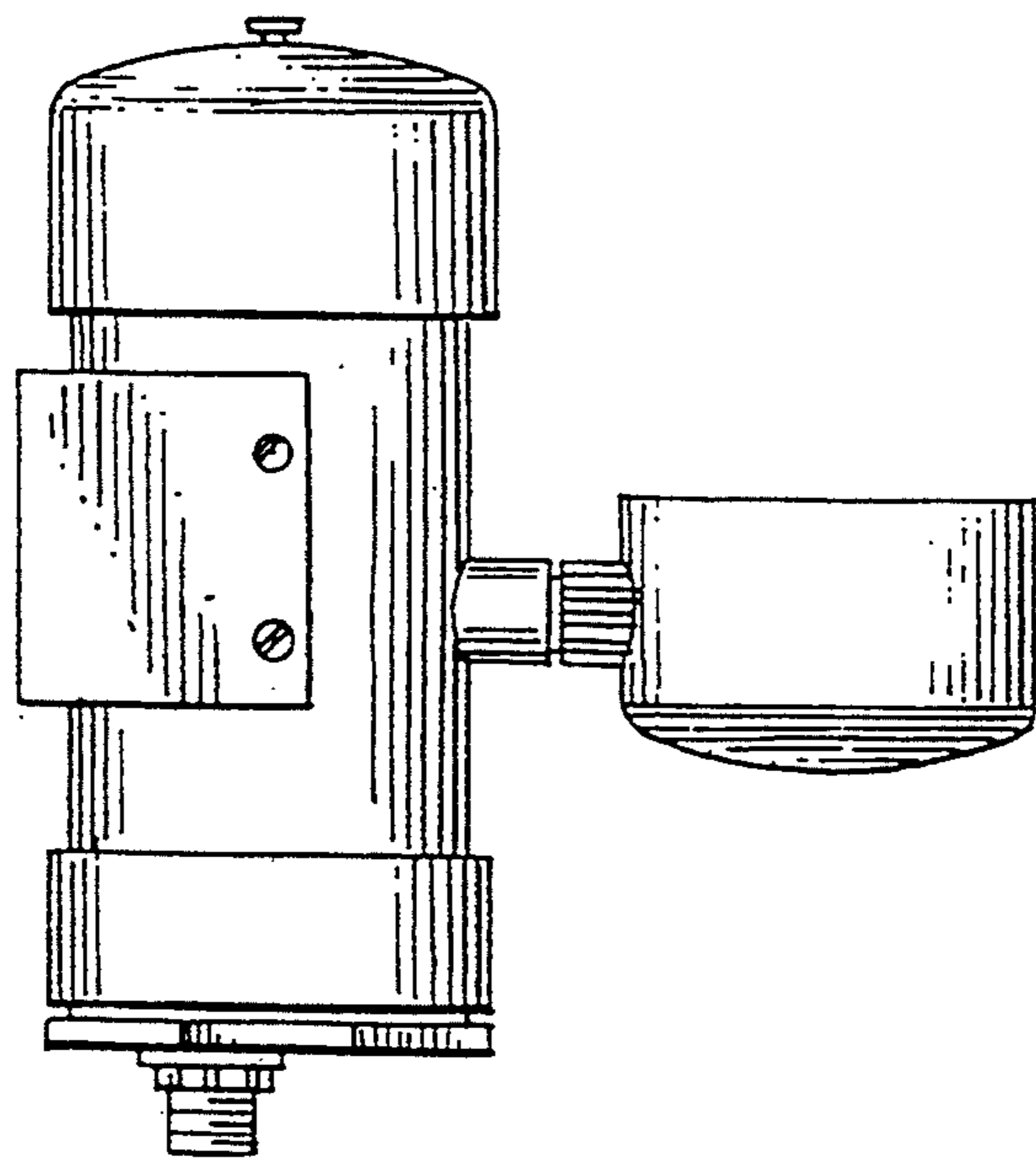
*Fig. 1*



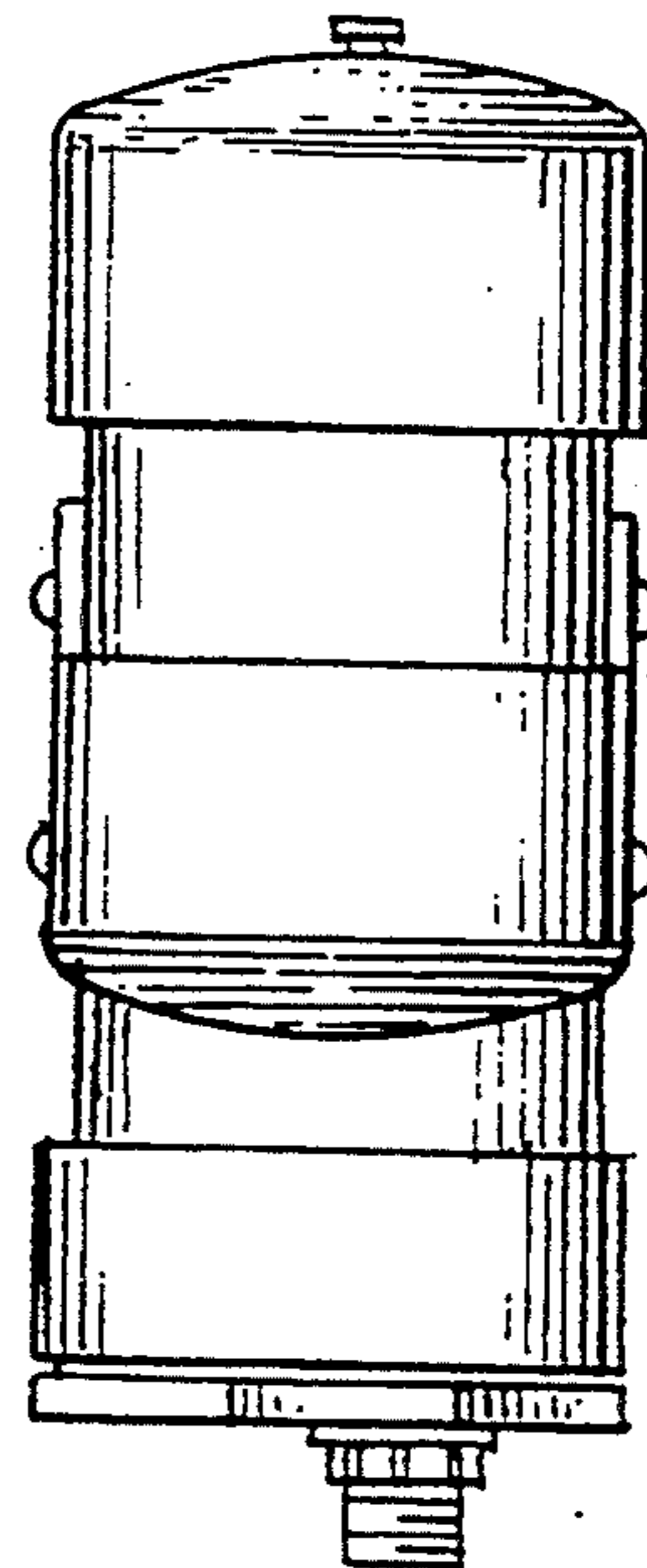
*Fig. 2*



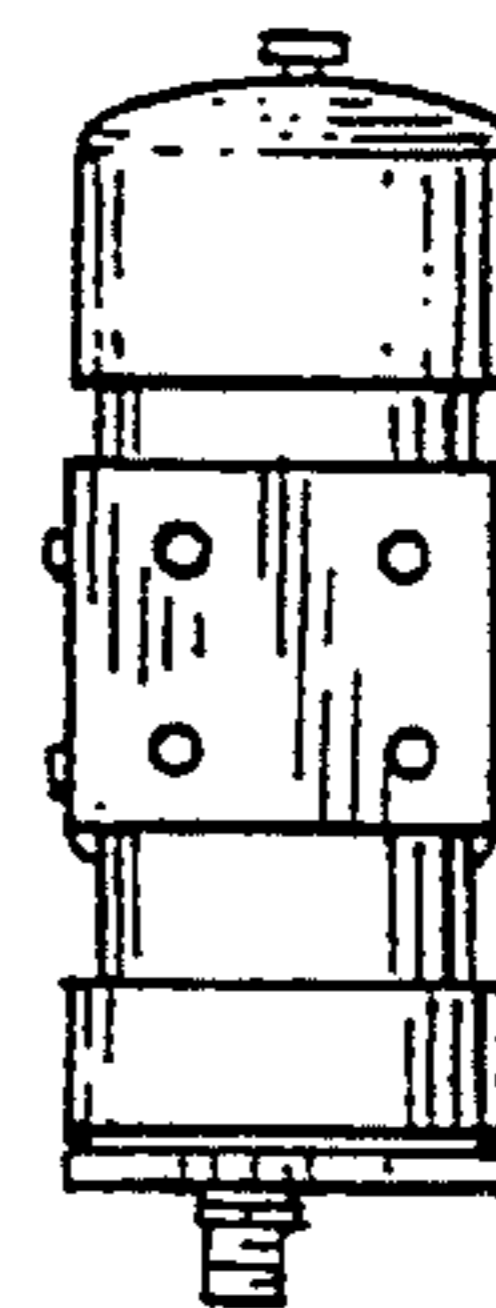
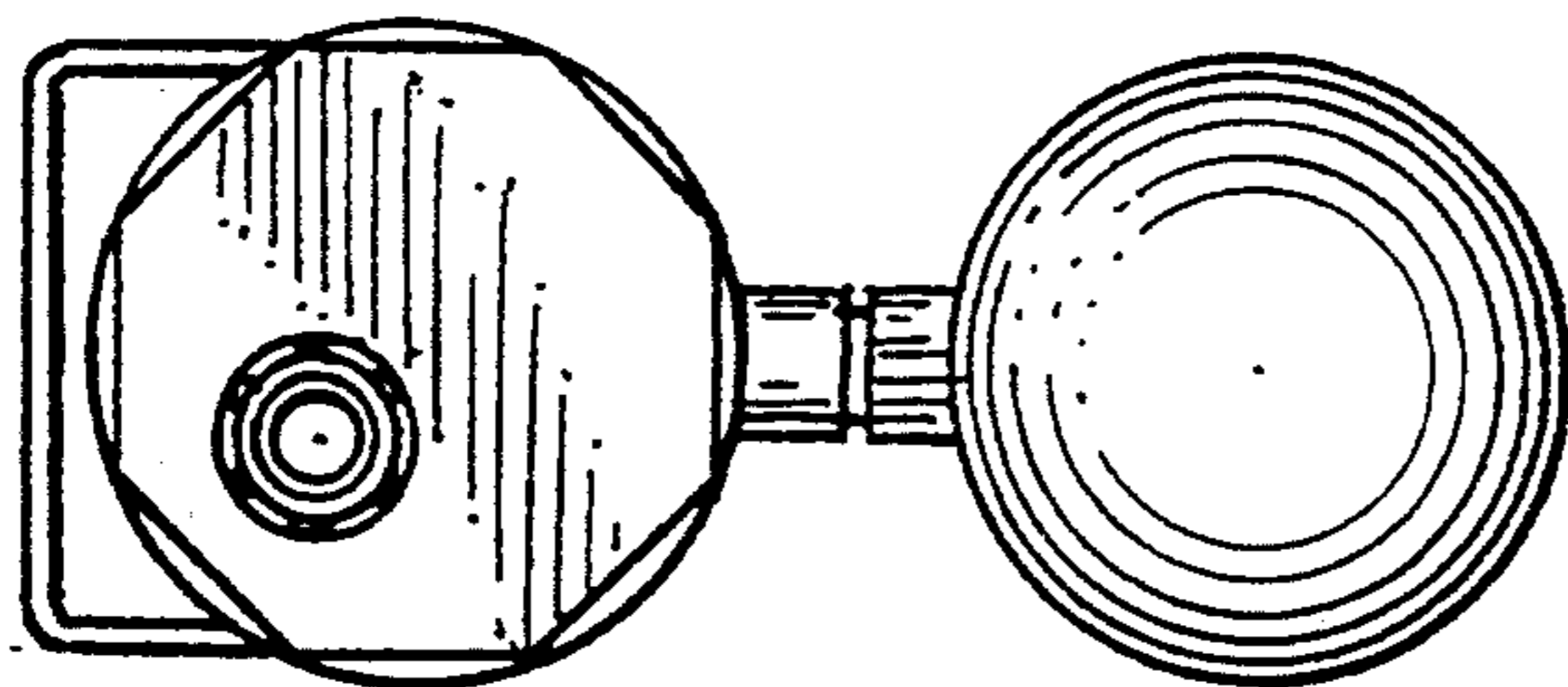
*Fig. 3*



*Fig. 4*



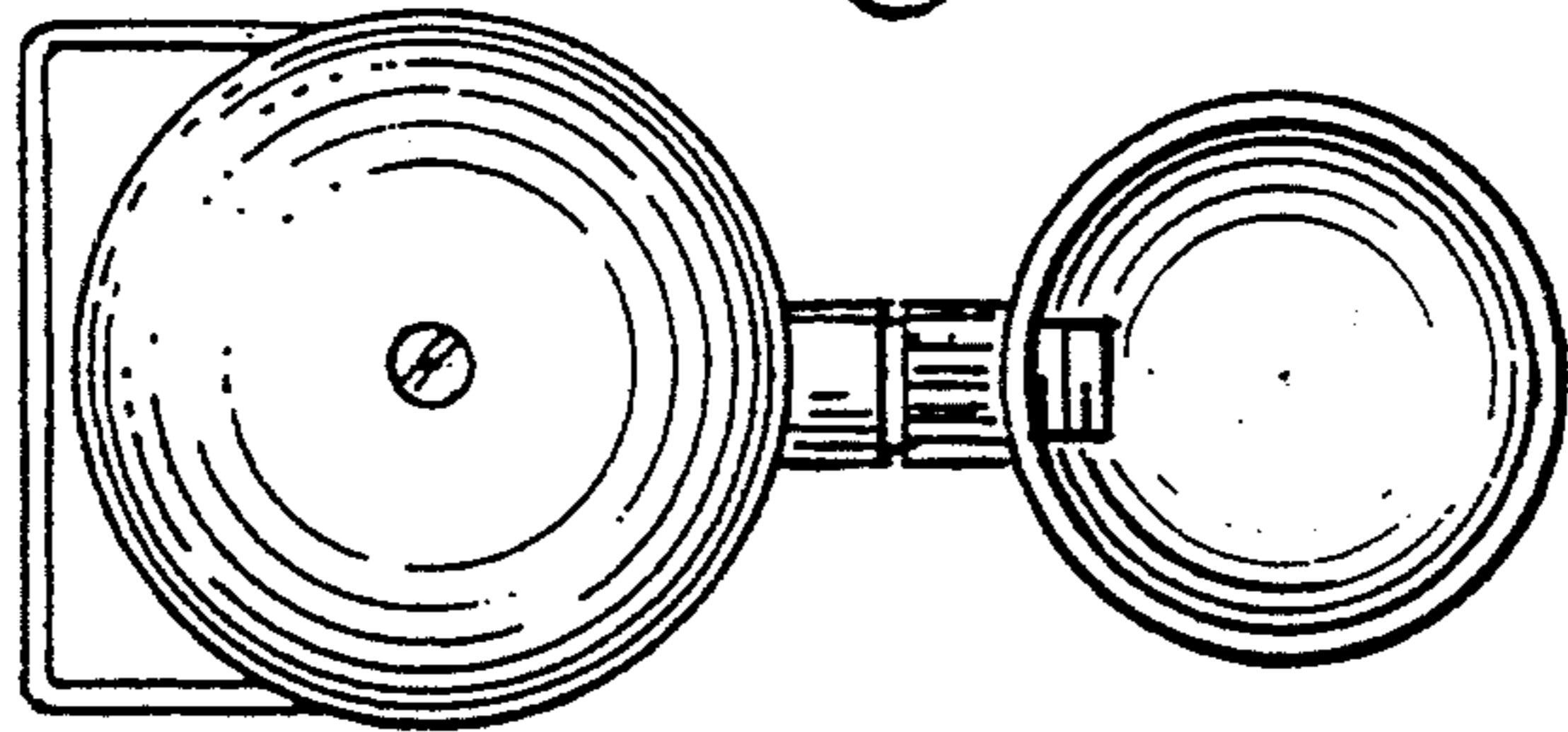
*Fig. 5*



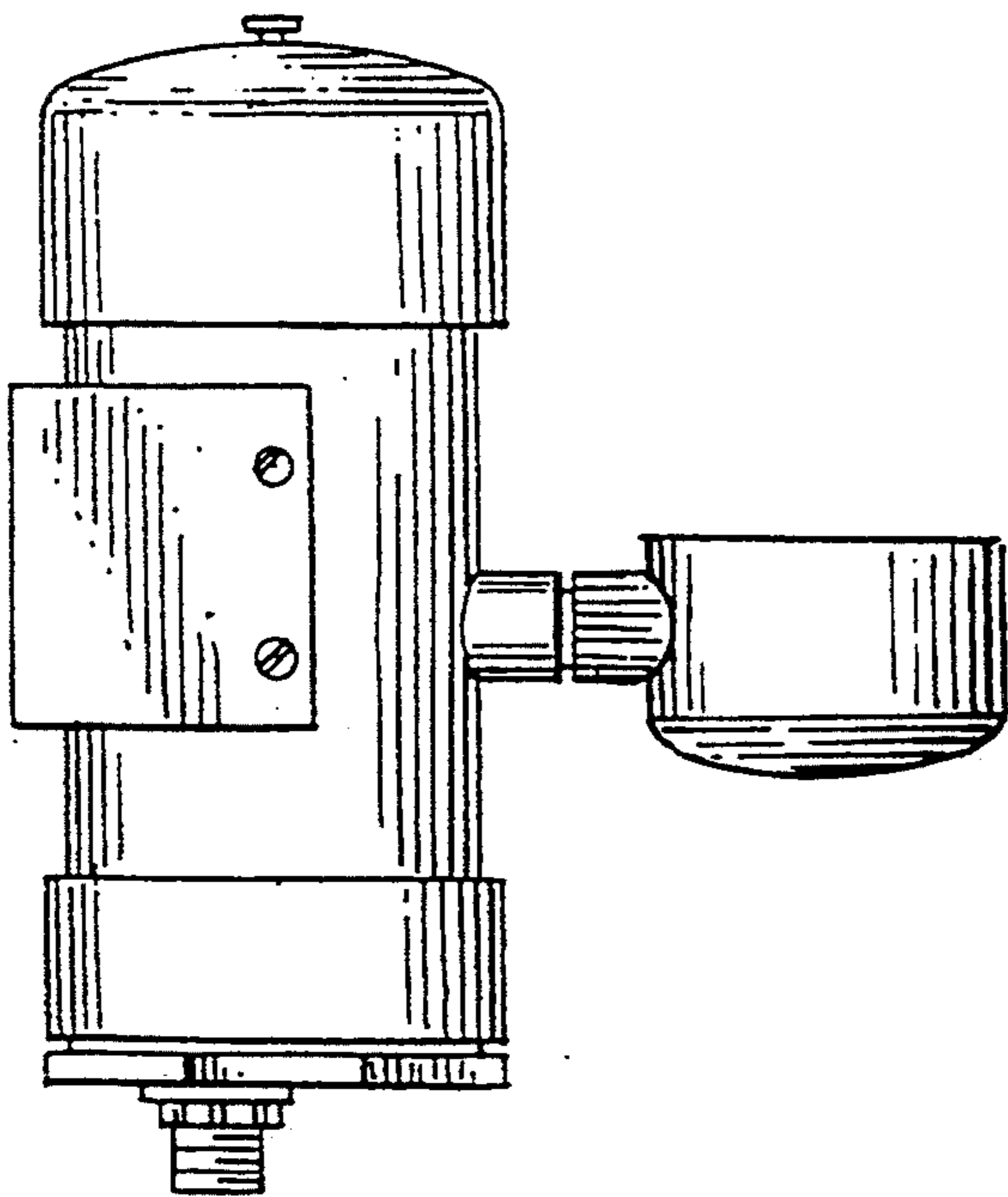
*Fig. 6*



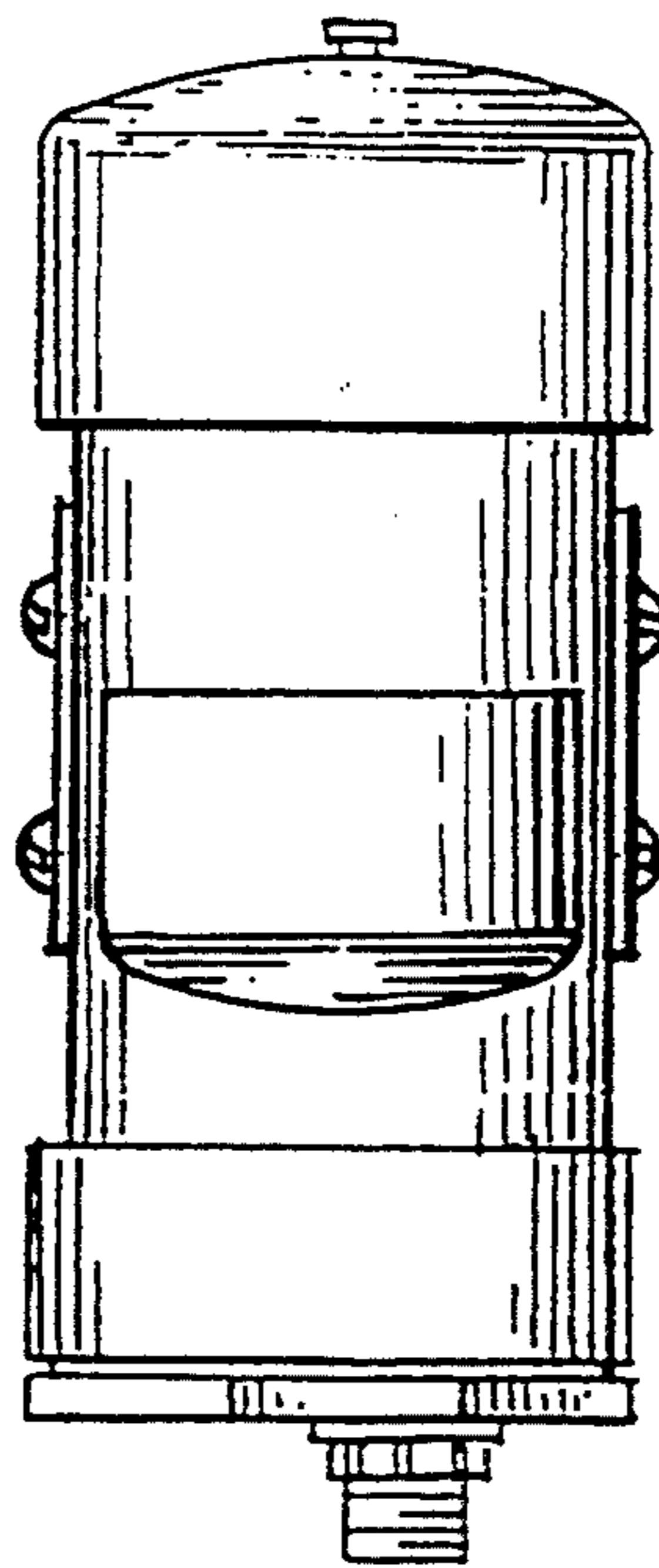
*Fig. 8*



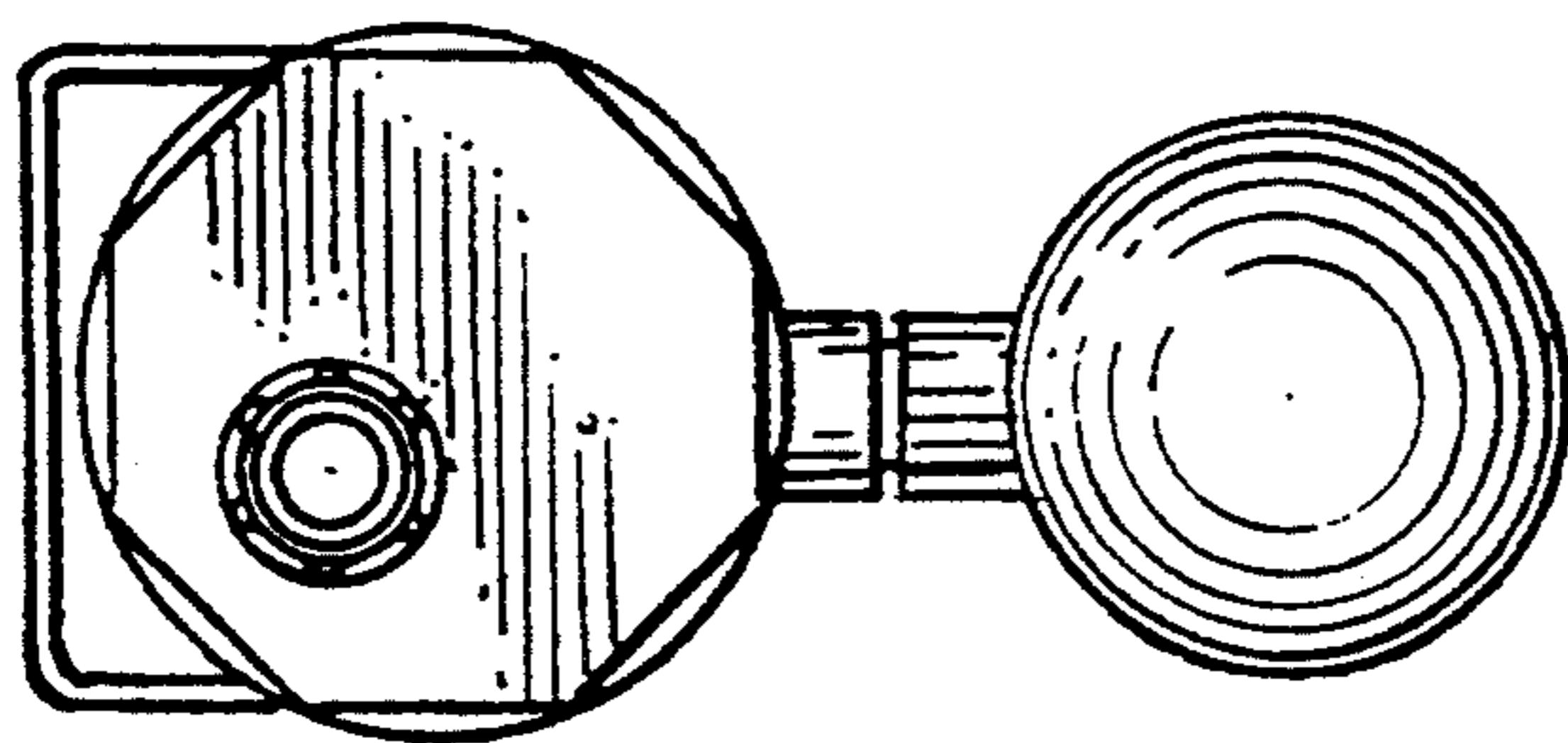
*Fig. 9*



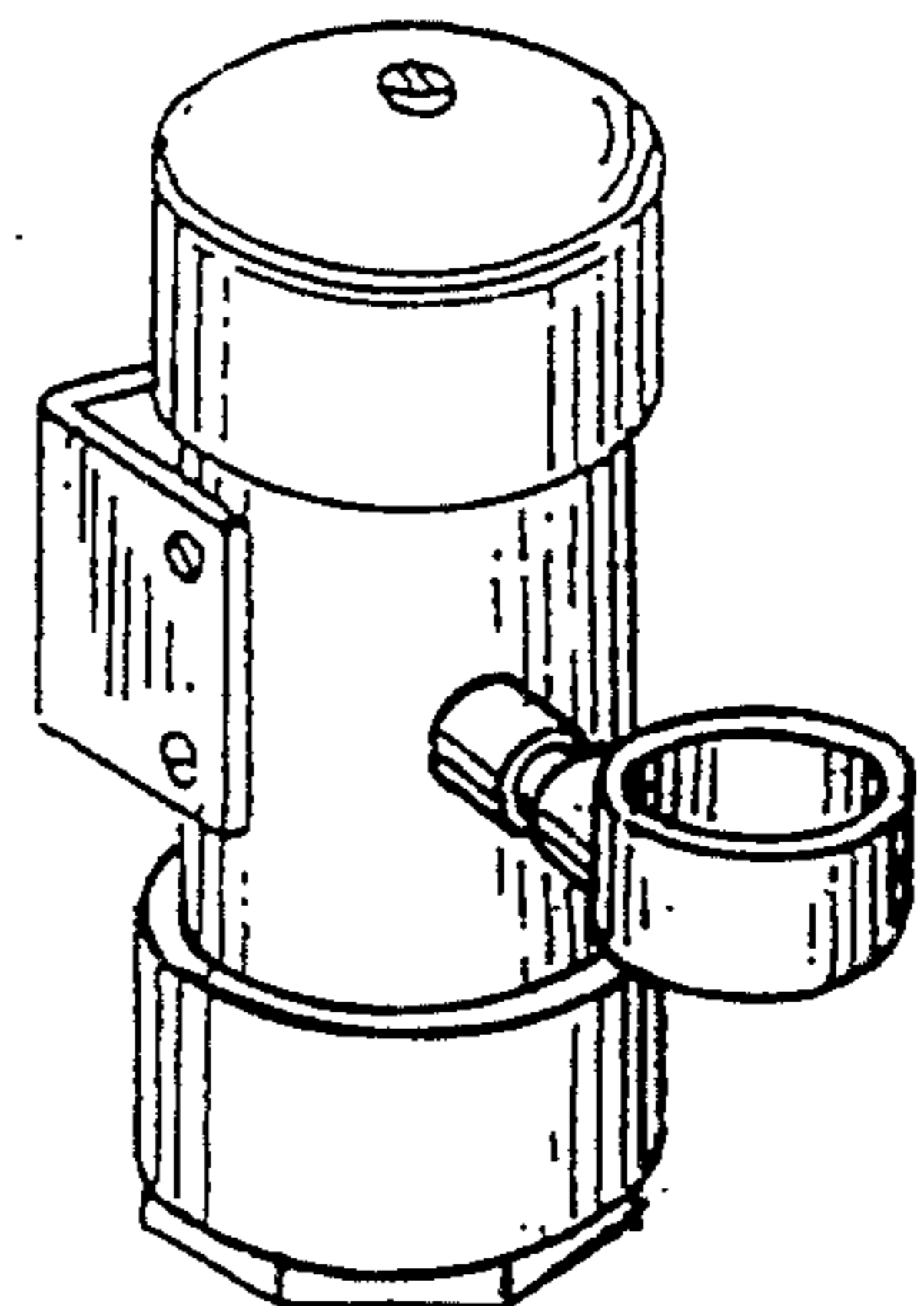
*Fig. 10*



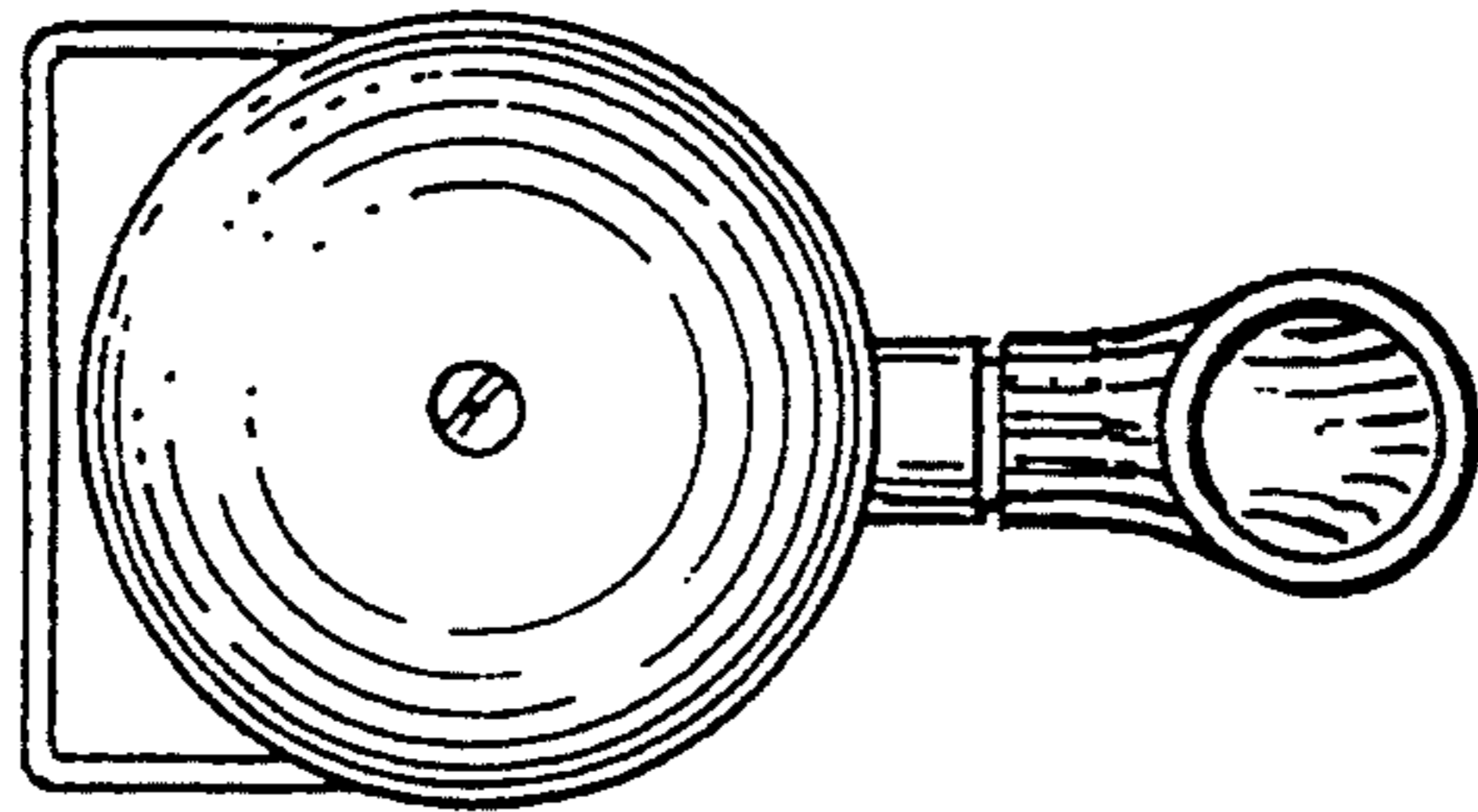
*Fig. 11*



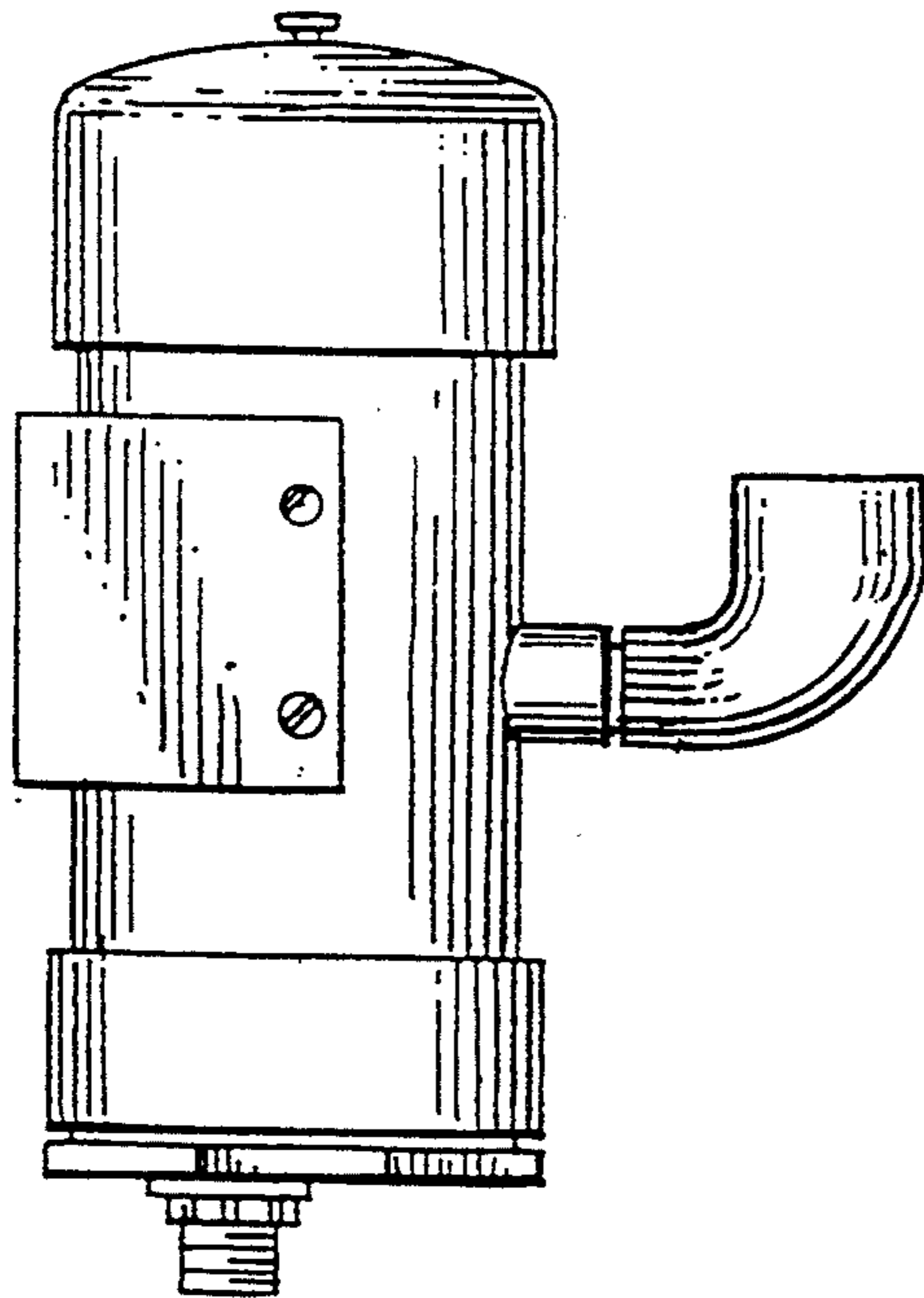
*Fig. 7*



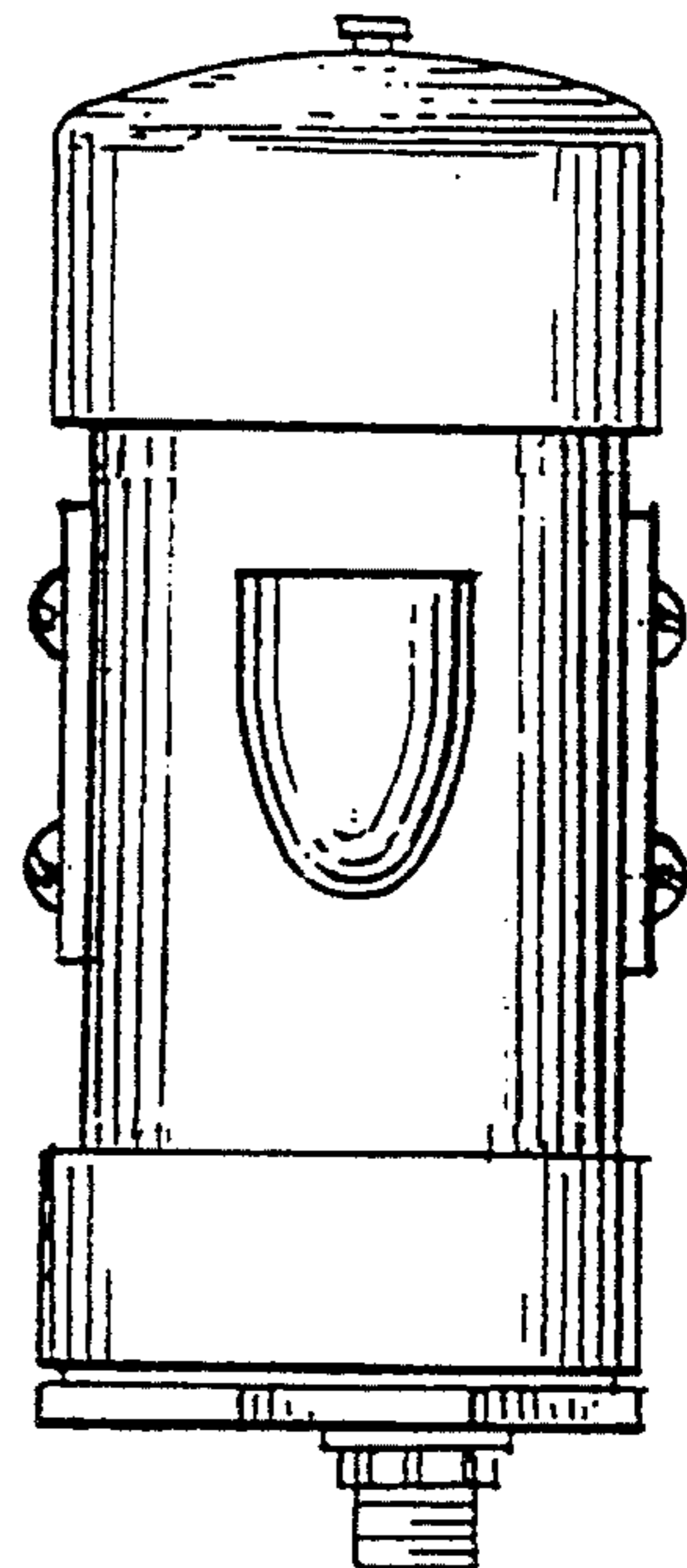
*Fig. 13*



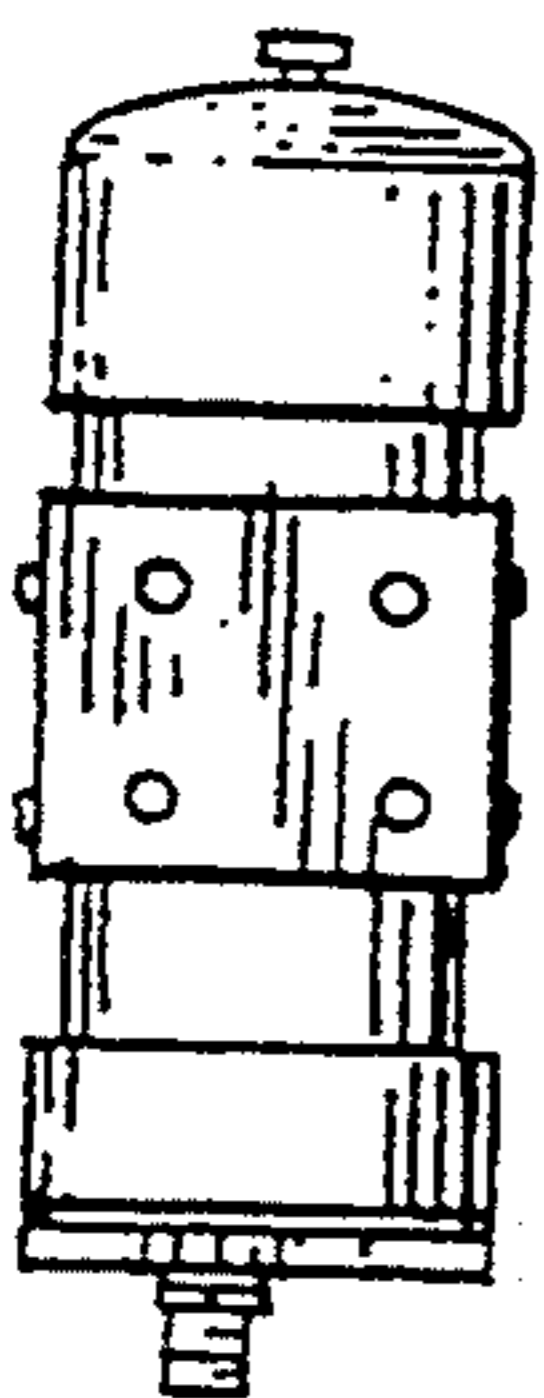
*Fig. 14*



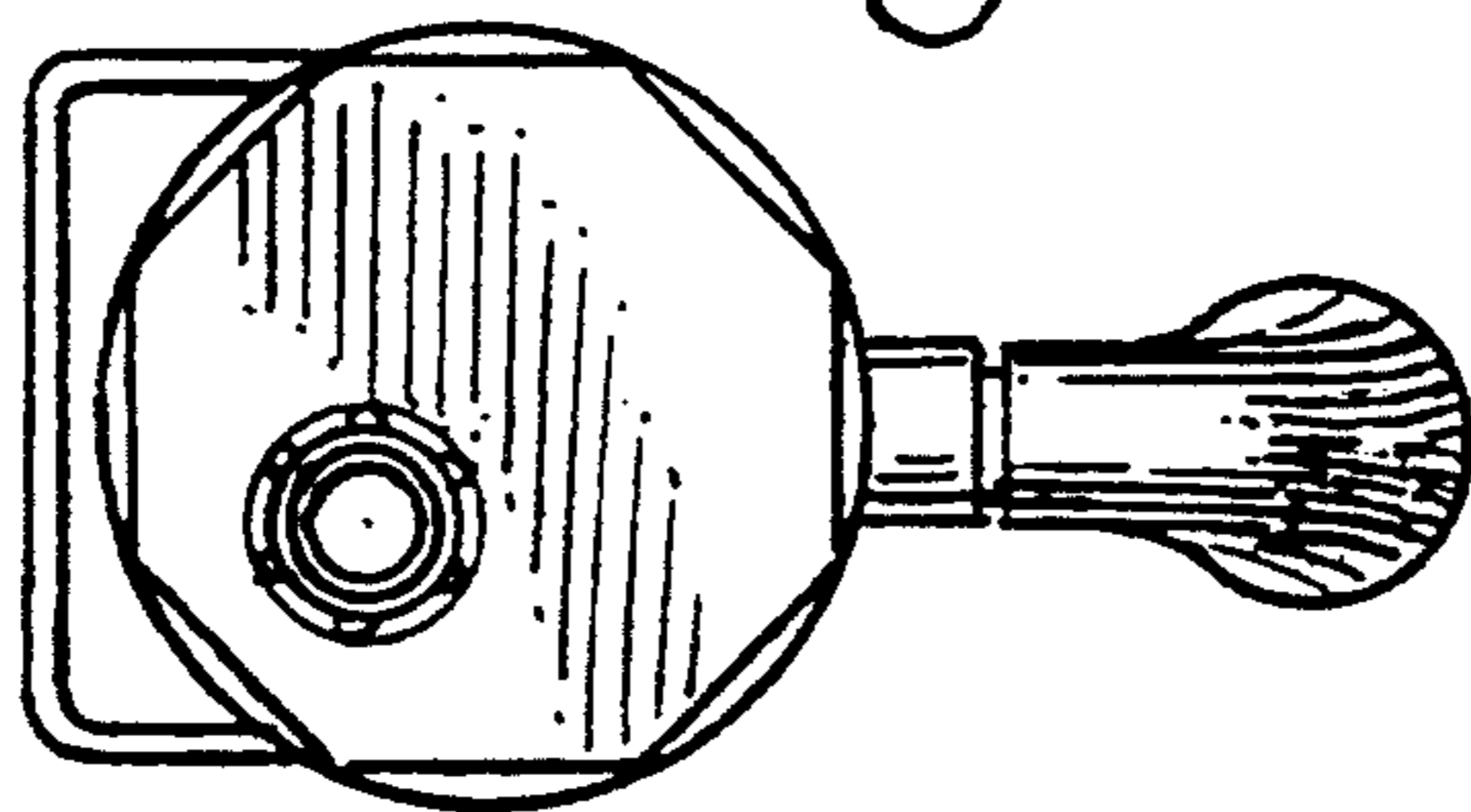
*Fig. 15*



*Fig. 17*



*Fig. 16*



*Fig. 12*

