

United States Patent [19]

Trinkwalder

[11] Patent Number: **Des. 285,332**

[45] Date of Patent: **** Aug. 26, 1986**

[54] GAUGE VALVE

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[73] Assignee: **Sherwood Selpac Corp.**, Lockport,
N.Y.

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

[21] Appl. No.: **553,987**

[22] Filed: **Nov. 21, 1983**

[52] U.S. Cl. **D23/21**

[58] Field of Search **D23/19-22,**
D23/38, 39; 137/39, 390, 558, 588

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 172,372	6/1954	Wagner	D23/20
D. 233,569	11/1974	Miller	D23/21
D. 246,909	1/1978	Dennis	D23/21
2,720,216	10/1955	Scully	137/558

2,767,551	10/1956	Clute	137/390 X
2,767,552	10/1956	Clute	137/390 X
3,058,719	10/1962	Beebee	137/588 X
4,335,734	6/1982	Trinkwalder	137/390
4,360,038	11/1982	Trinkwalder	137/390
4,423,750	1/1984	Morizumi et al.	137/588 X
4,462,417	7/1984	Trinkwalder	137/39

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[57] CLAIM

The ornamental design for a gauge valve, substantially as shown.

DESCRIPTION

FIG. 1 is a front elevational view of a gauge valve showing my new design.

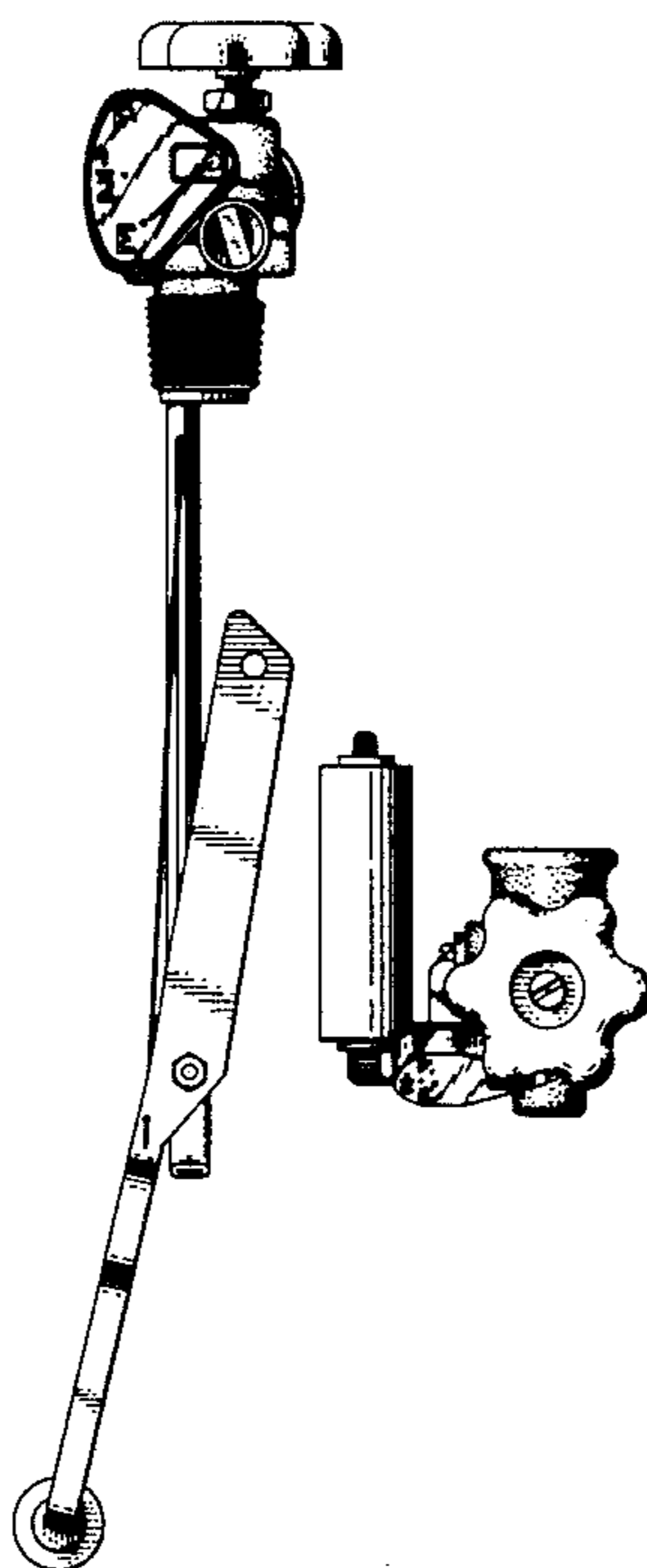
FIG. 2 is a rear elevational view thereof.

FIG. 3 is a top plan view thereof.

FIG. 4 is a bottom plan view thereof.

FIG. 5 is a left side elevational view thereof.

FIG. 6 is a right side elevational view thereof.



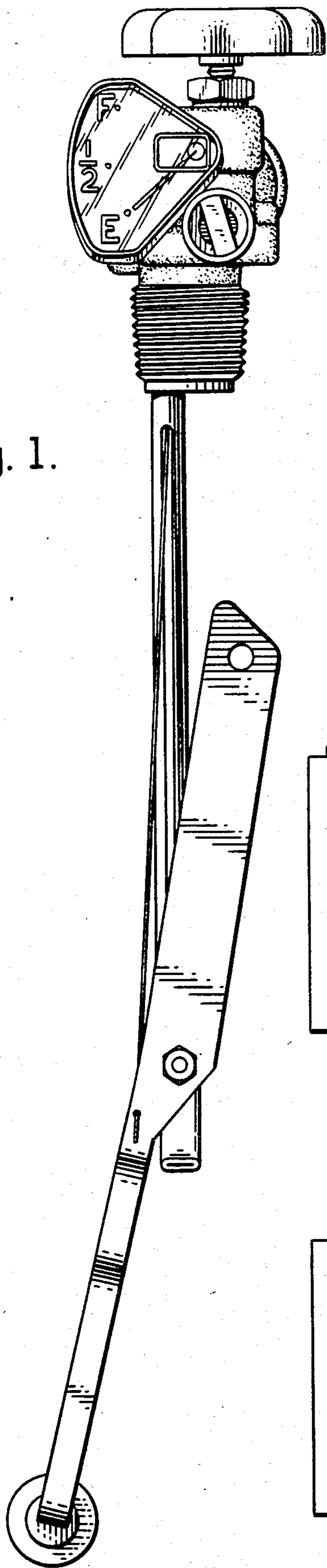


Fig. 1.

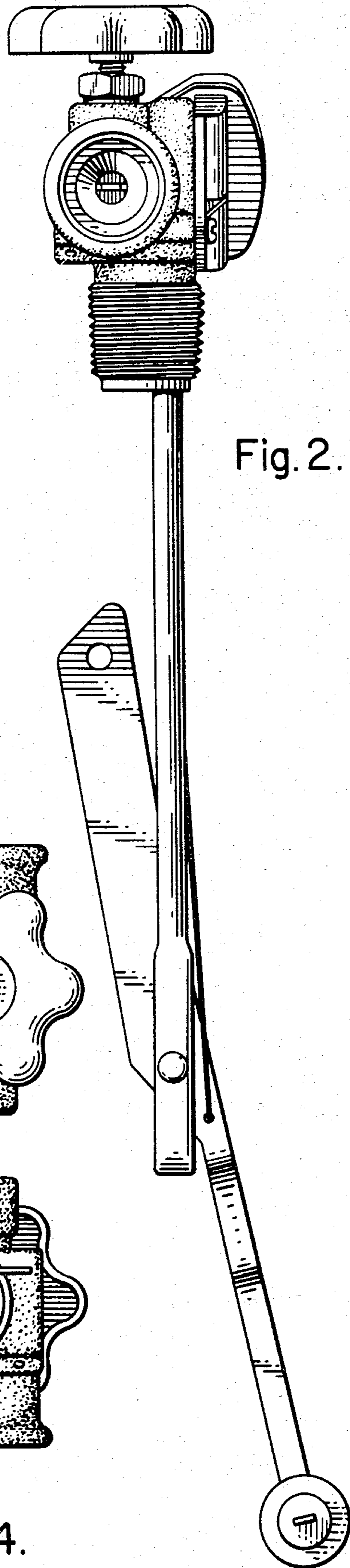


Fig. 2.

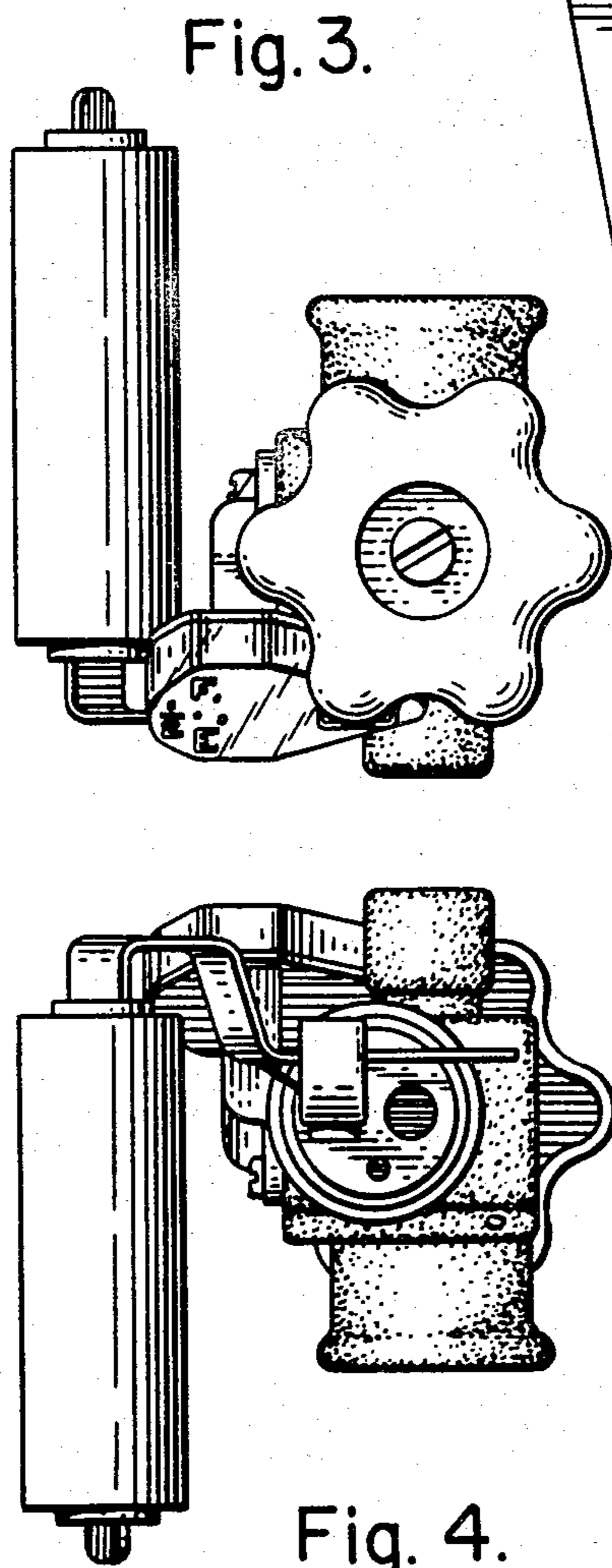


Fig. 3.

Fig. 4.

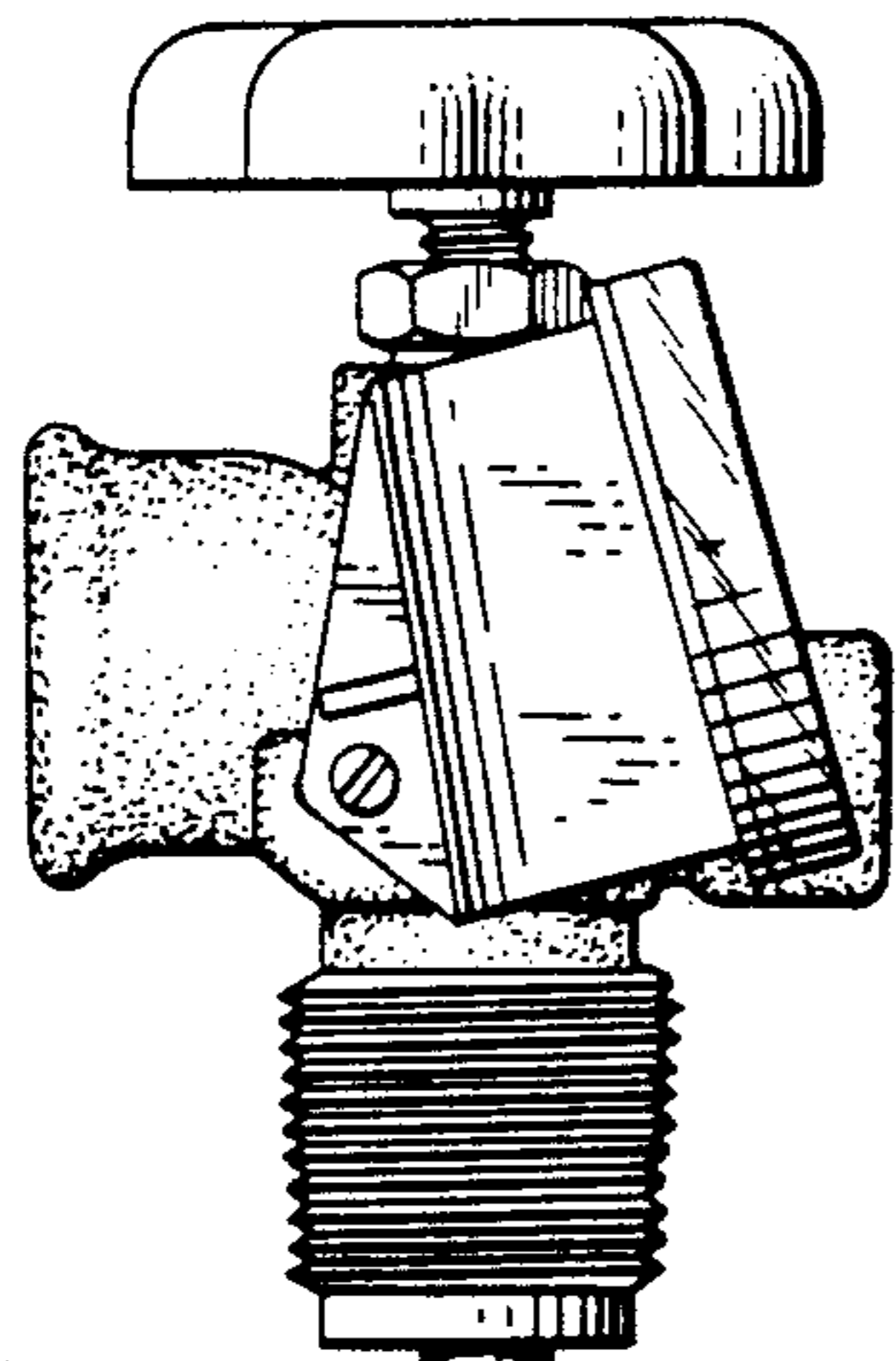


Fig. 5.

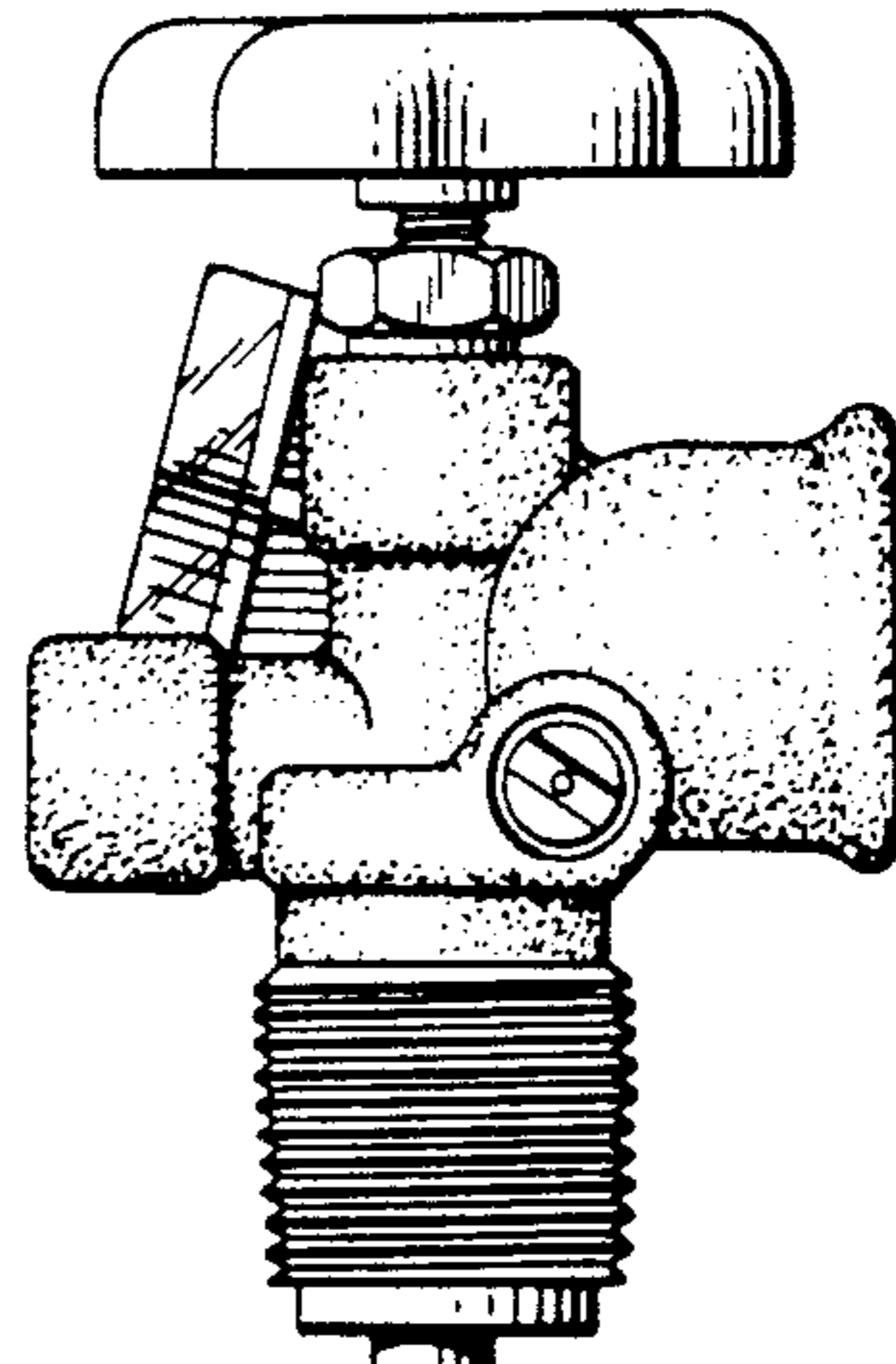


Fig. 6.

