

[54] FLUID FLOW CONTROL VALVE

[75] Inventor: David F. Higgins, Hereford, England

[73] Assignee: IMI Mouldings Limited, Herford, England

[**] Term: 14 Years

[21] Appl. No.: 284,814

[22] Filed: Jul. 20, 1981

[30] Foreign Application Priority Data

Jan. 29, 1981 [GB] United Kingdom 998704

[52] U.S. Cl. D23/19

[58] Field of Search D23/19-22, D23/38, 39; 251/309, 315, 368

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 191,425 9/1961 Popp D23/38
- D. 210,124 2/1968 Adoms D23/38
- D. 219,777 1/1971 Meso D23/19

- D. 229,407 11/1973 Luckenbill et al. D23/19
- 3,780,986 12/1973 Fujiwara 251/315
- 3,948,480 4/1976 Paptzun et al. 251/315
- 4,023,773 5/1977 Wiso 251/315
- 4,068,822 1/1978 Richards 251/315
- 4,177,972 12/1979 Legris 251/315 X
- 4,257,575 3/1981 Runyan 251/315 X

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Cushman, Darby & Cushman

[57] CLAIM

The ornamental design for a fluid flow control valve, substantially as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a fluid flow control valve showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a right side elevational view thereof; and
FIG. 6 is a left side elevational view thereof.

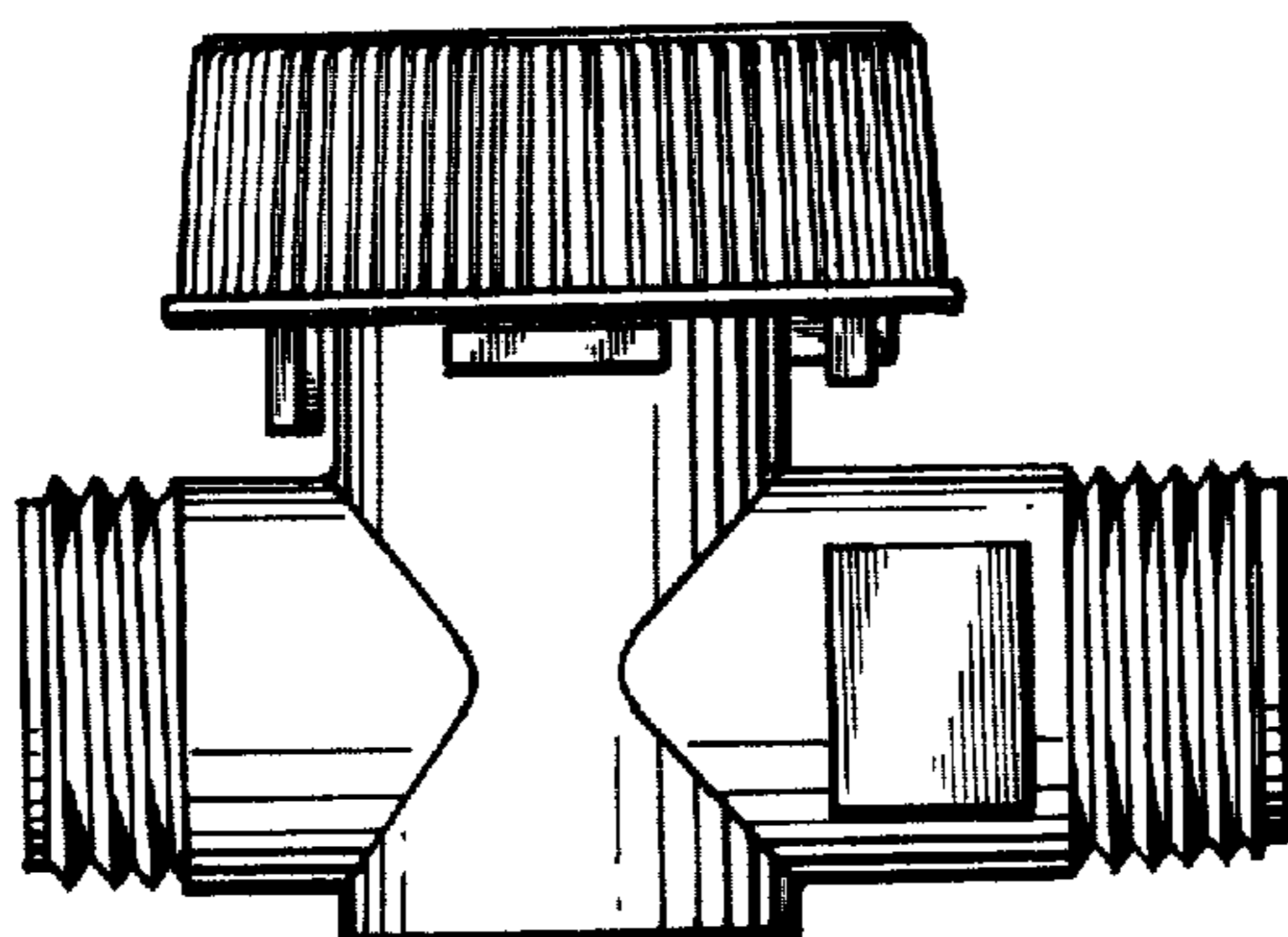
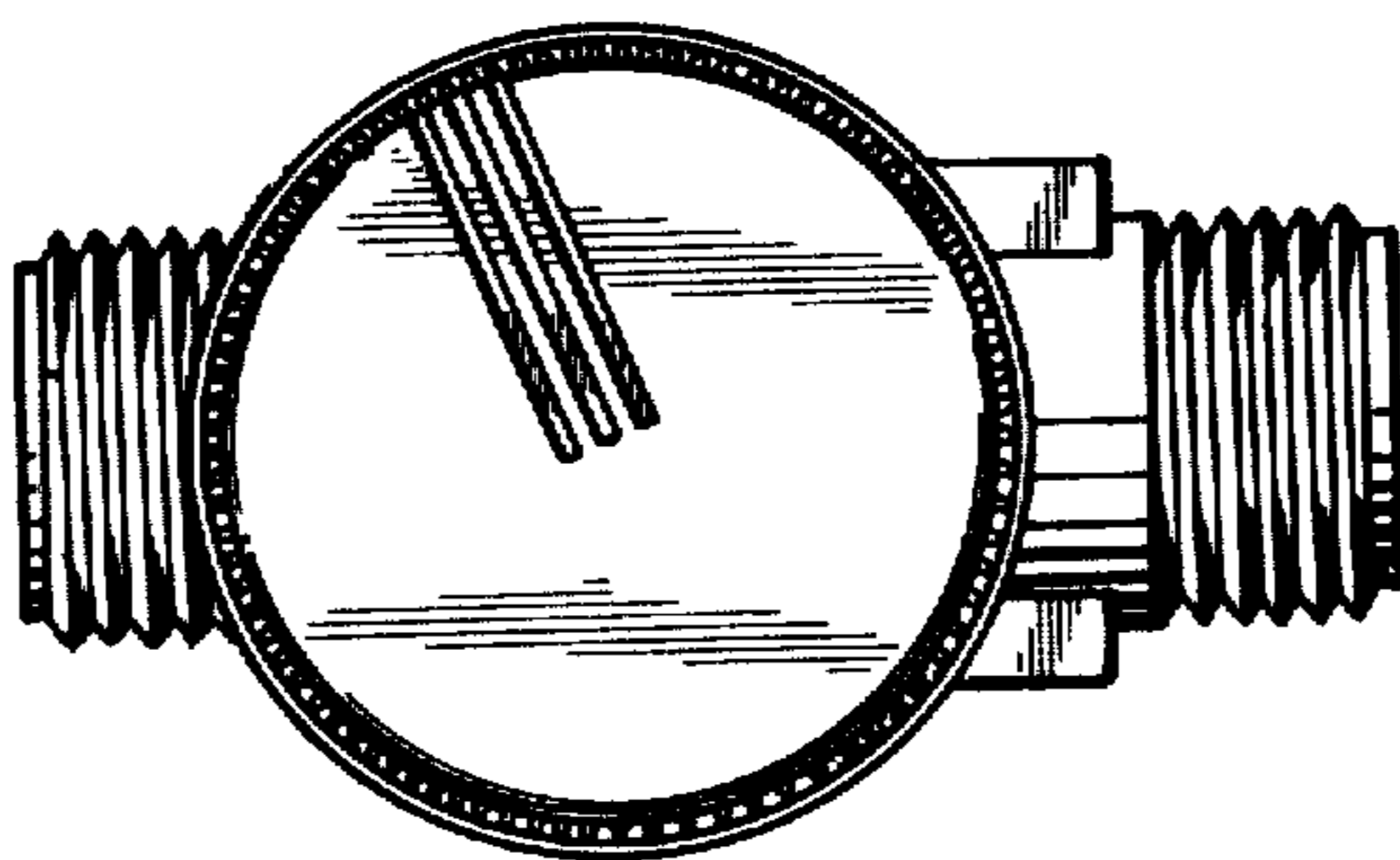


Fig. 1.

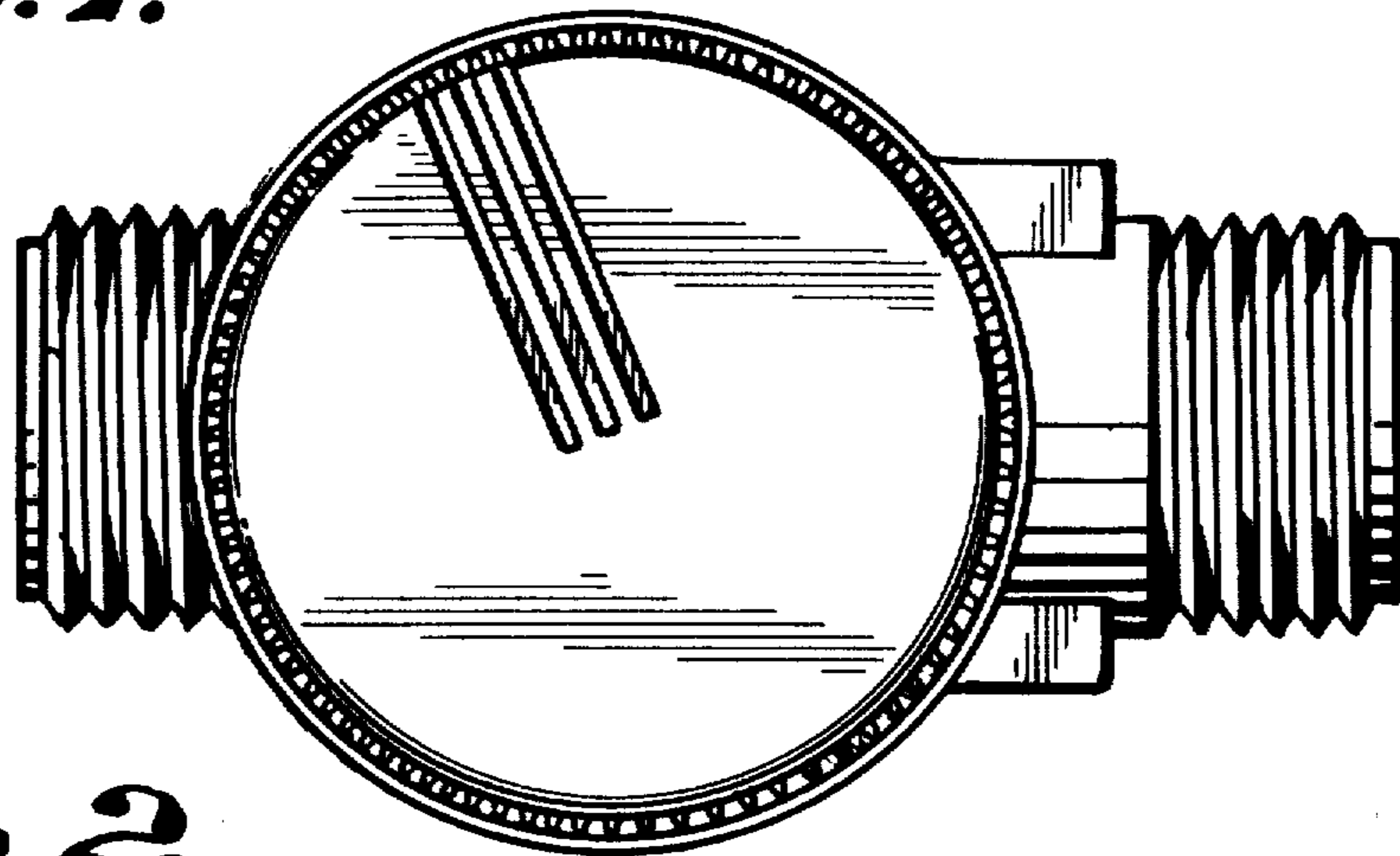


Fig. 2.

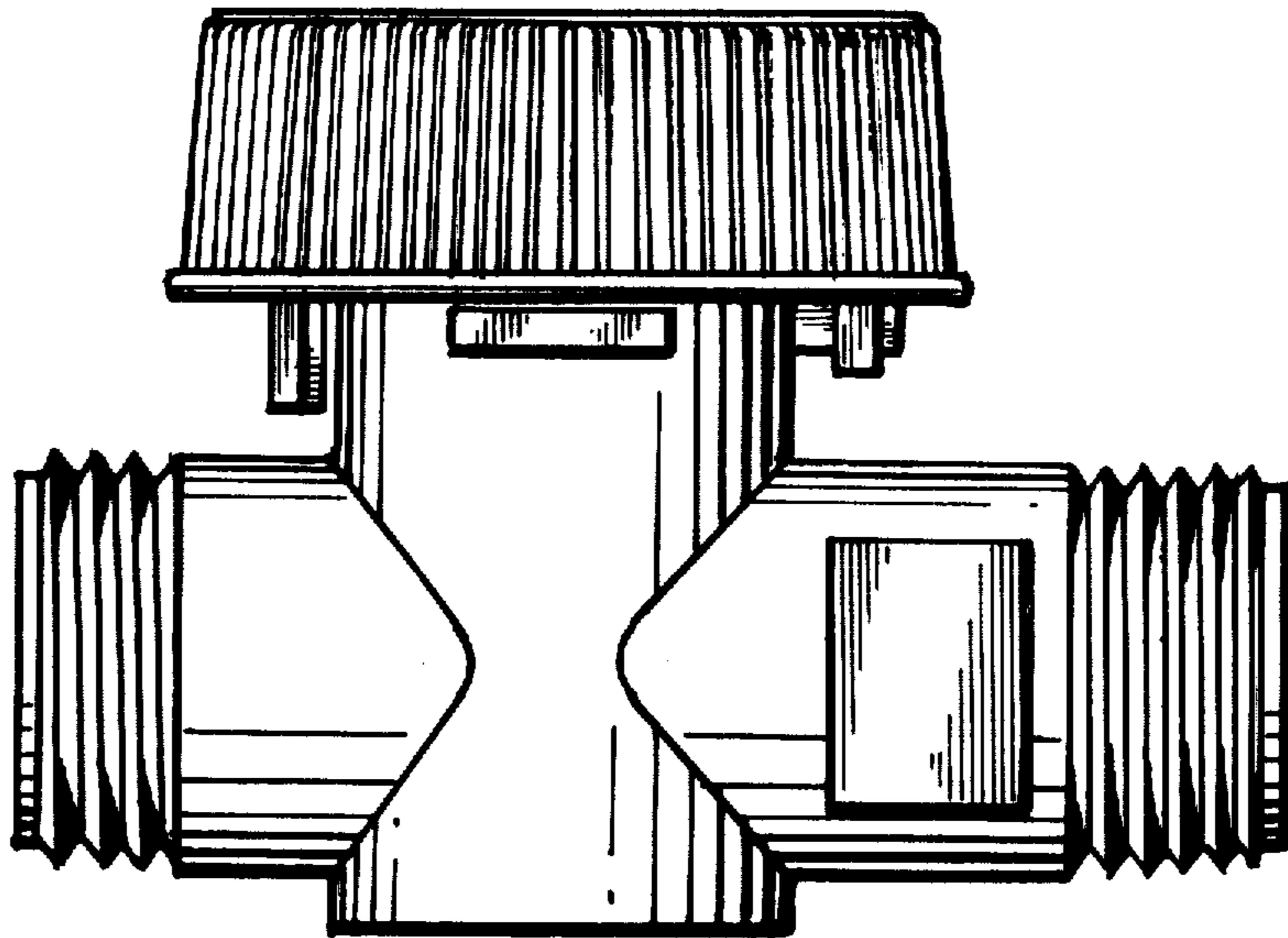


Fig. 3.

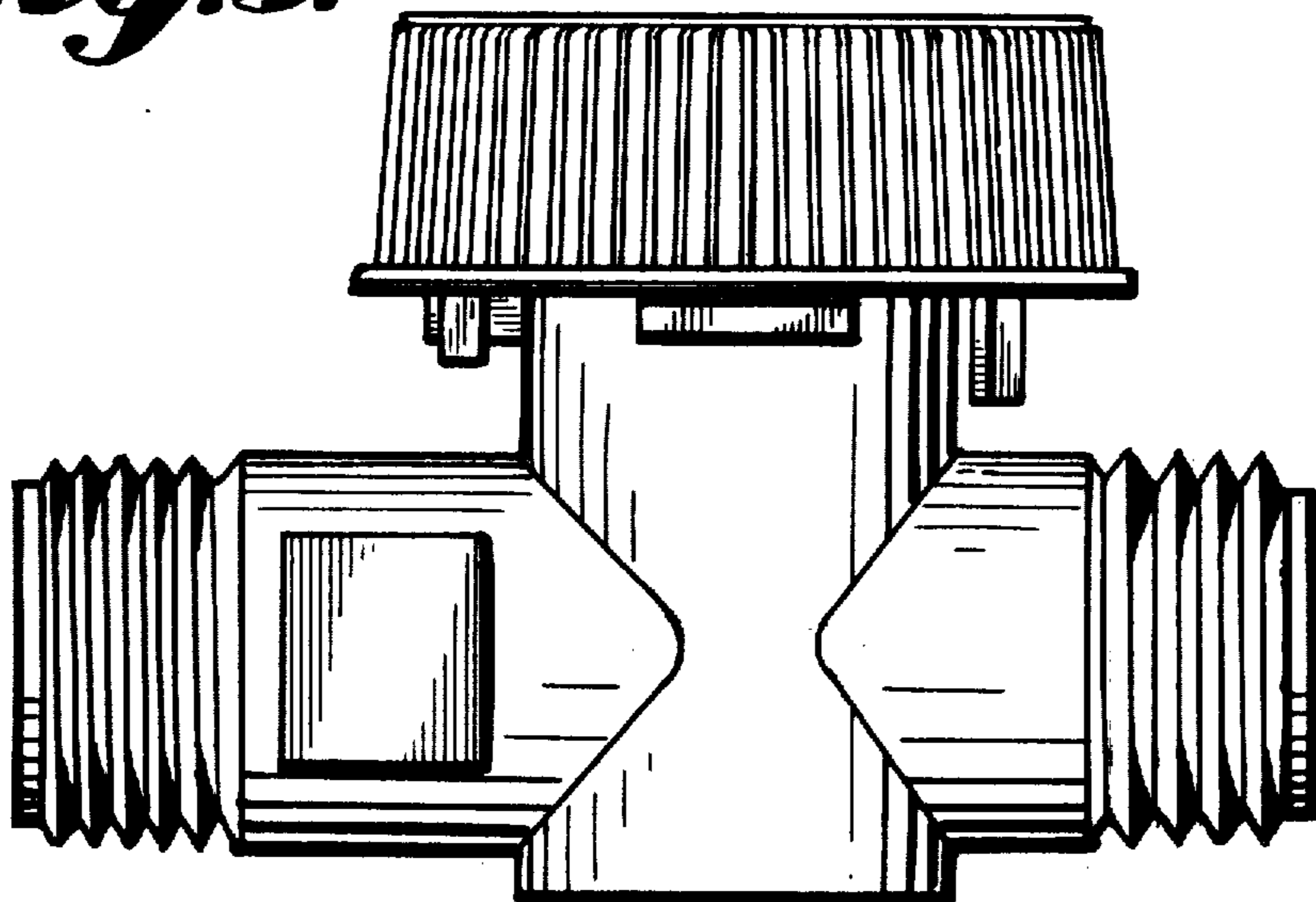


Fig. 4.

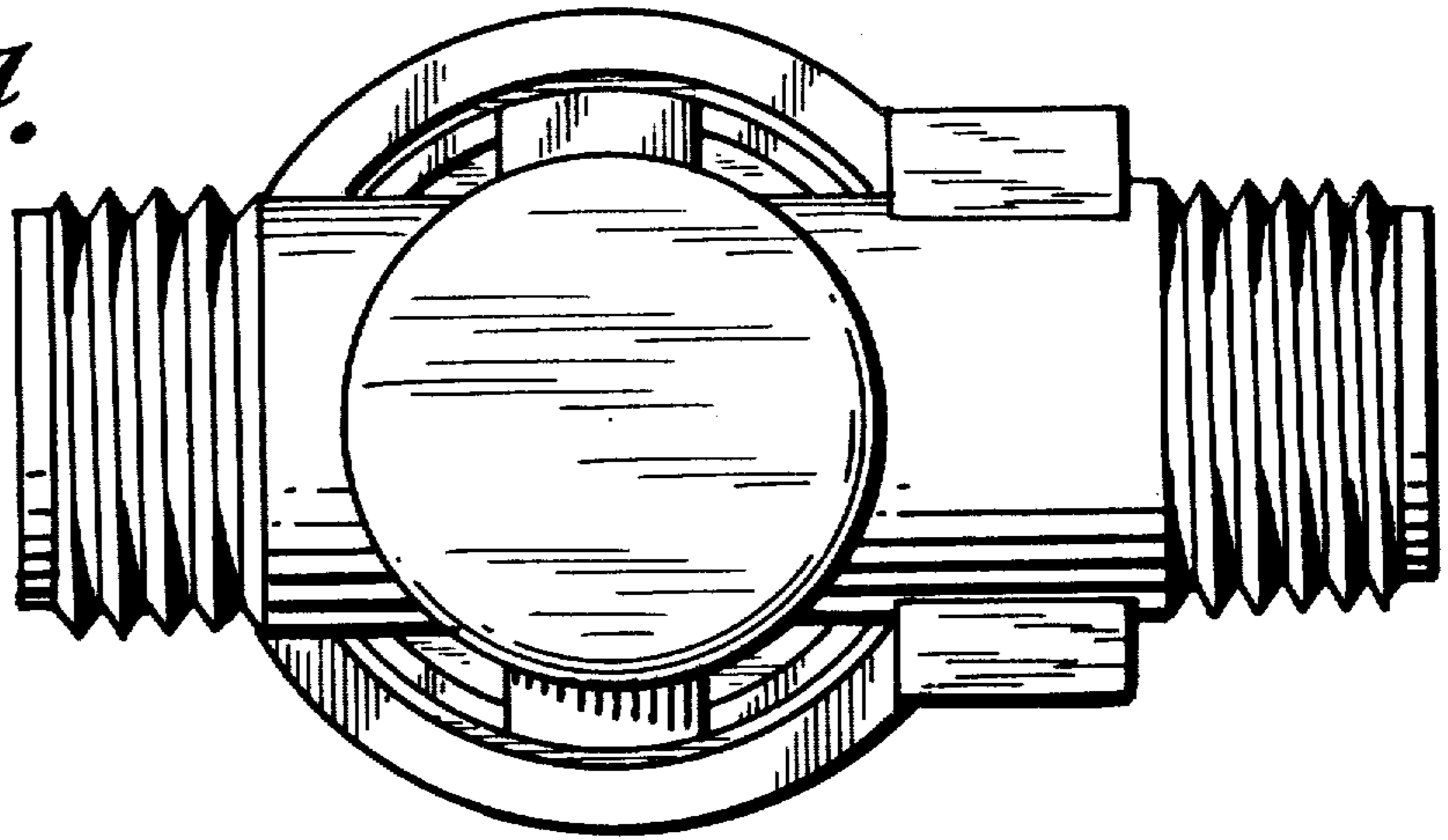


Fig. 5.

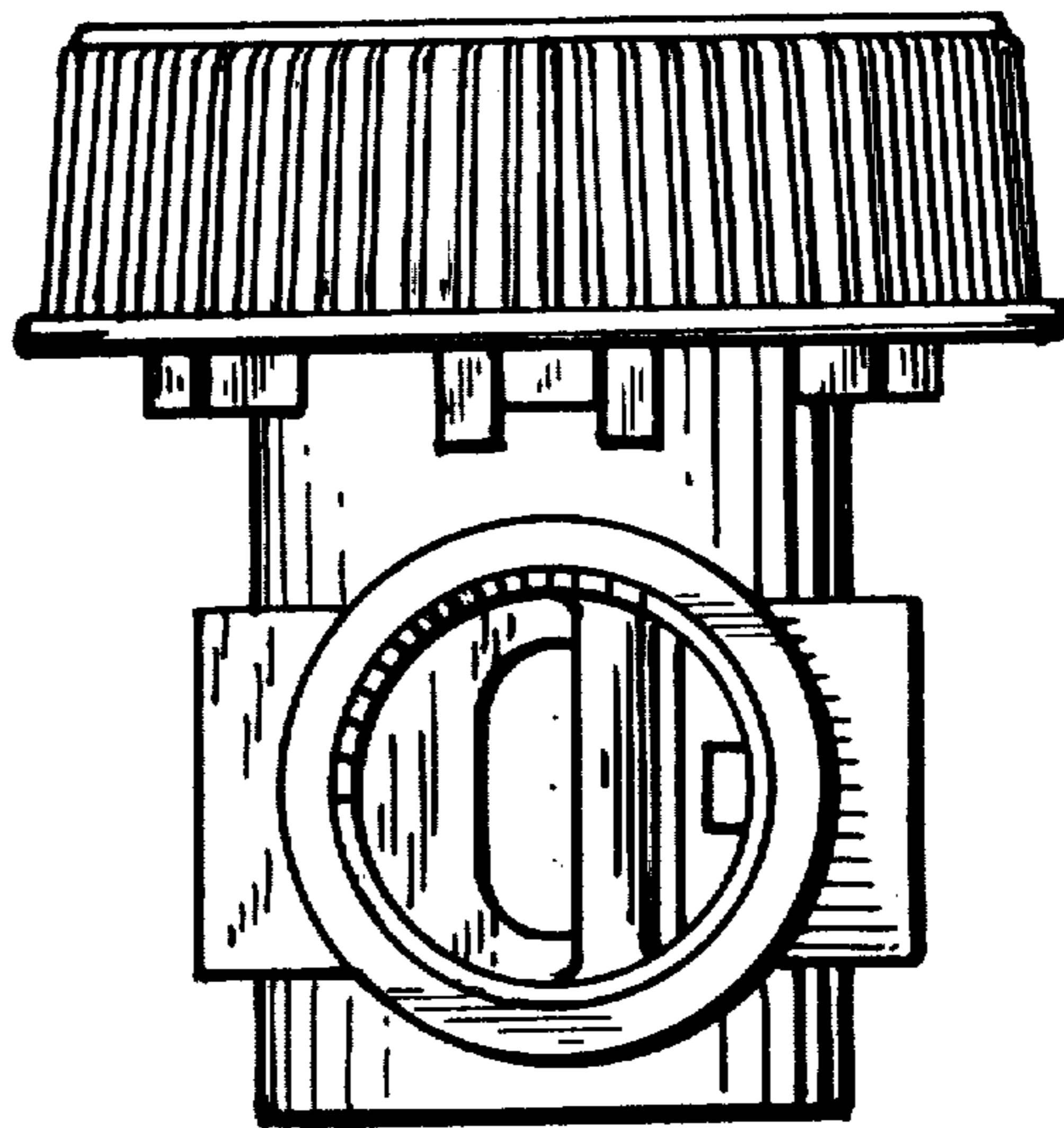


Fig. 6.

