

[54] **SHUT-OFF VALVE**
[75] **Inventor: Lars Lenberg, Nossebro, Sweden**
[73] **Assignee: Tour & Andersson AB, Johanneshov, Sweden**
[**] **Term: 14 Years**
[21] **Appl. No.: 261,821**
[22] **Filed: Oct. 24, 1988**
[30] **Foreign Application Priority Data**
Apr. 22, 1988 [NO] Norway 69306
[52] **U.S. Cl. D23/245**
[58] **Field of Search D23/261-265, D23/233, 239, 244-249; 251/309, 312, 314**

[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 285,478 9/1986 Hengesbach D23/245
D. 299,520 1/1989 Pechler D23/245
769,031 8/1904 Sticker 251/312
867,399 10/1907 McGill 251/312
3,014,690 9/1960 Boteler D23/245 X
3,157,382 11/1964 Perry 251/312

3,398,926 8/1968 Scaramucci 251/309
3,423,067 1/1969 Foster 251/309
3,425,451 2/1969 Smith 251/309
3,434,691 3/1969 Hamilton 251/309
4,014,512 3/1977 Cheever et al. 251/309

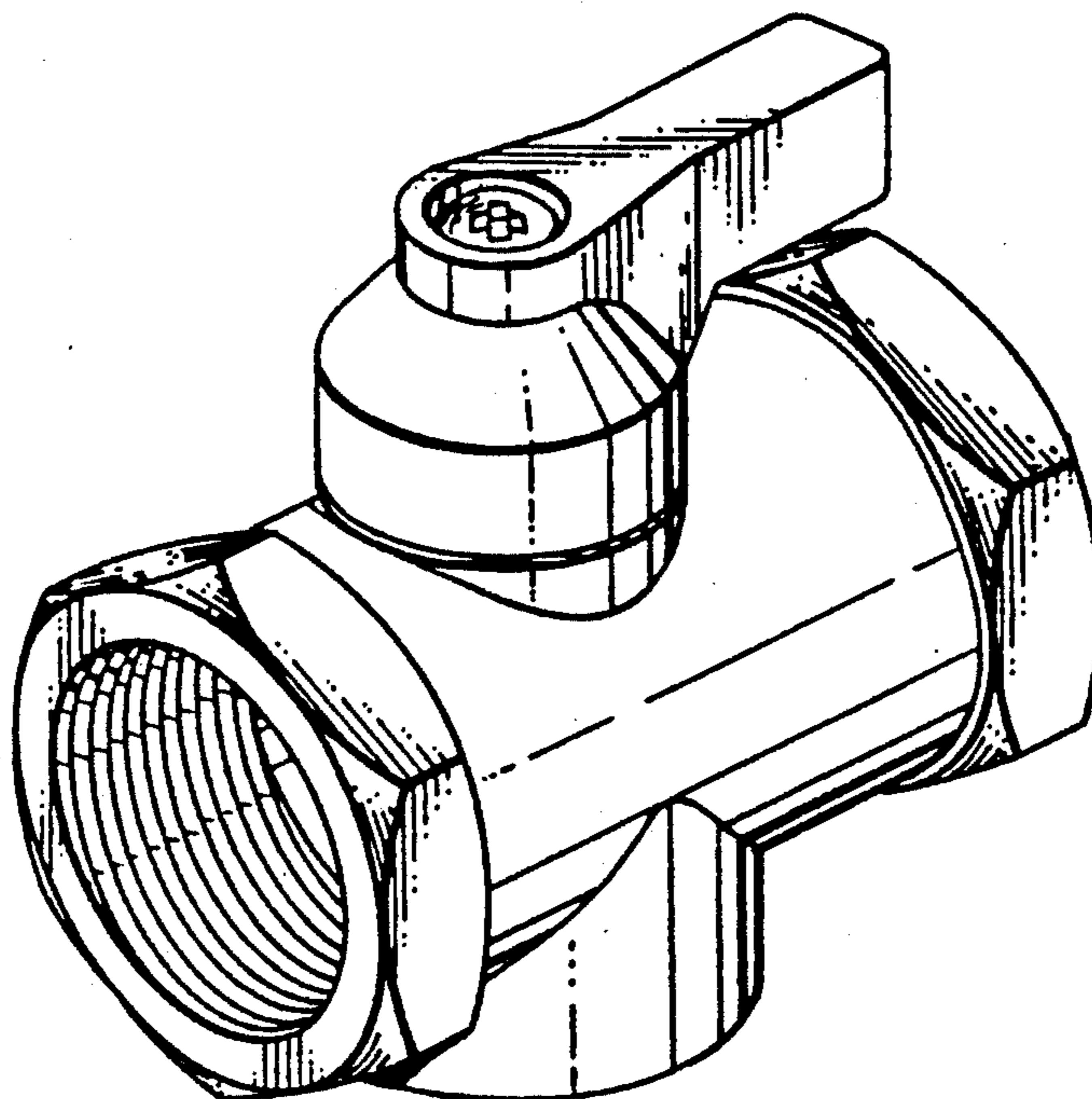
Primary Examiner—James R. Largen
Assistant Examiner—Demetrius Reynolds
Attorney, Agent, or Firm—Dann, Dorfman, Herrell and Skillman

[57] **CLAIM**

The ornamental design for a shut-off valve, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and right side of a shut-off valve showing my new design;
FIG. 2 is a perspective view taken from the bottom, rear and left side thereof;
FIG. 3 is a right side elevational view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a top plan view thereof; and
FIG. 7 is a bottom plan view thereof.



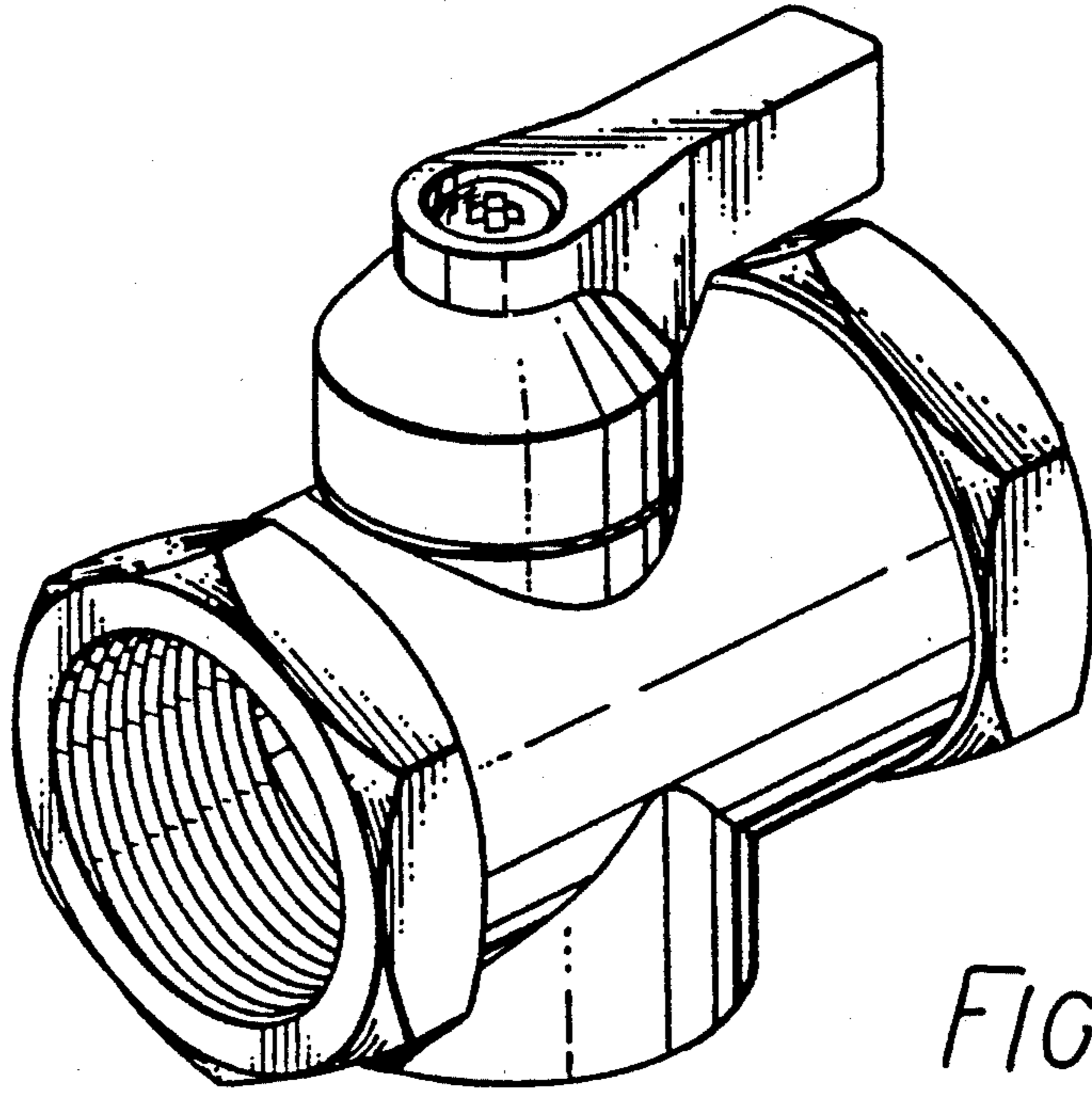


FIG. 1

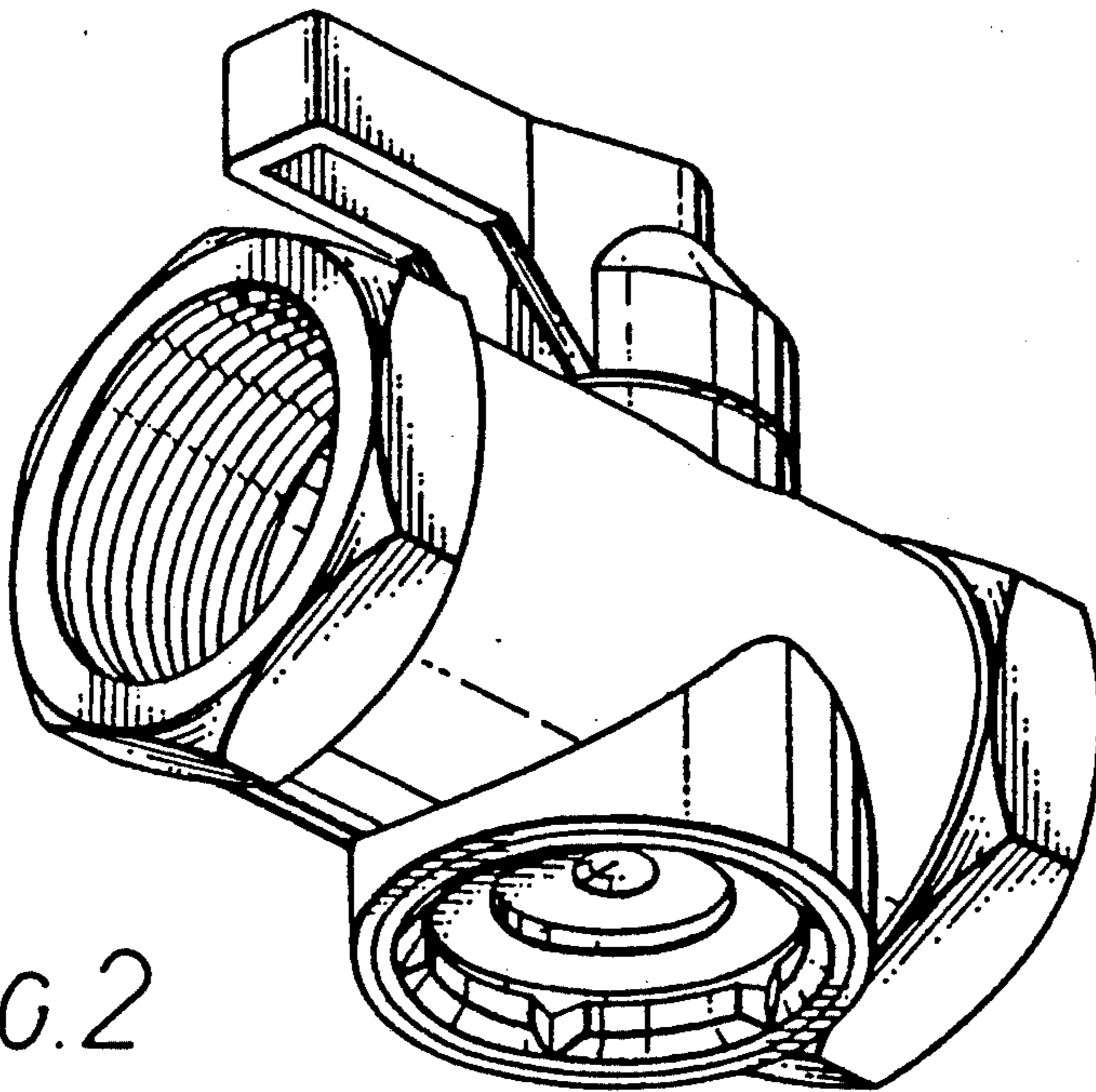


FIG. 2

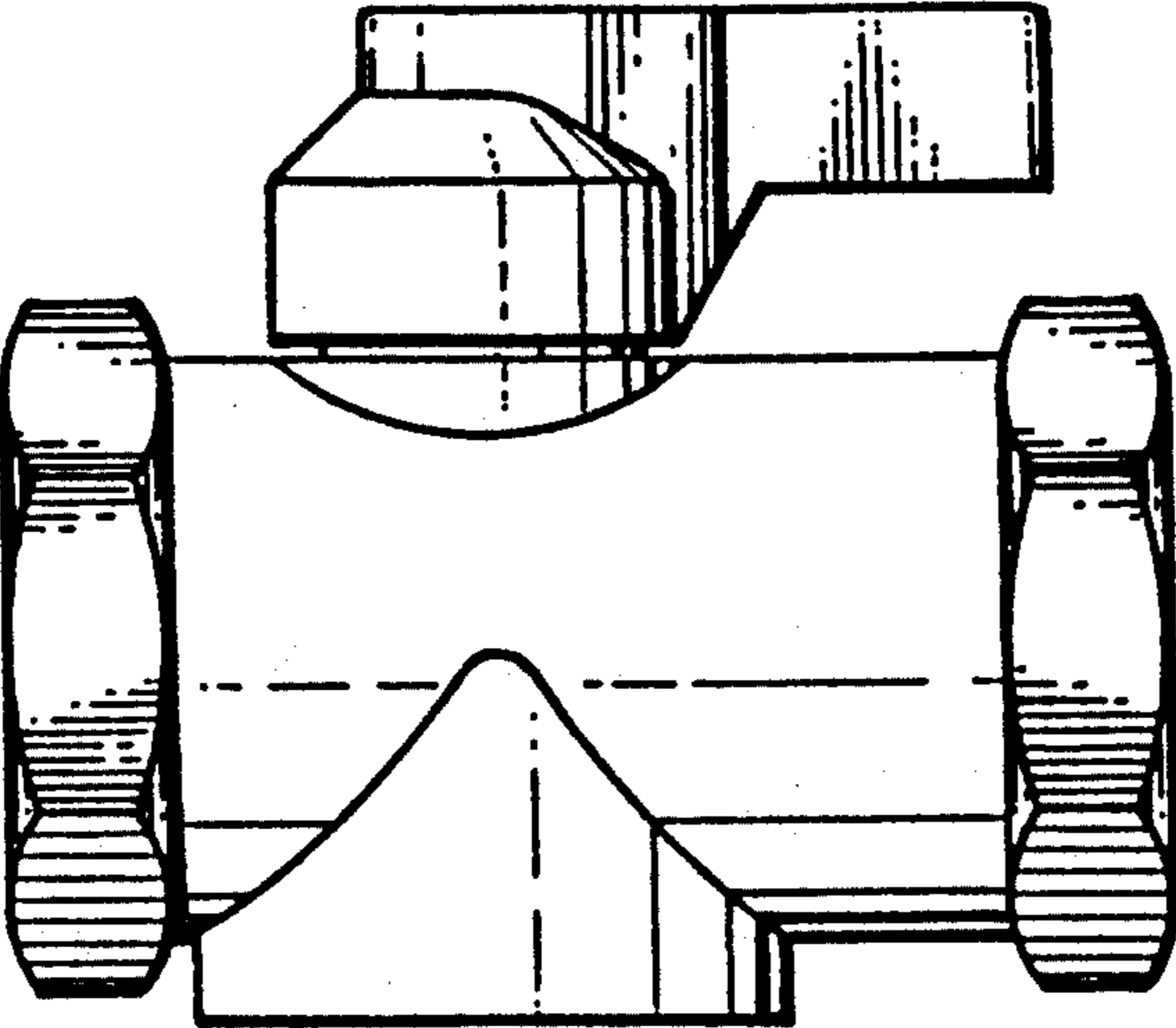


FIG. 3

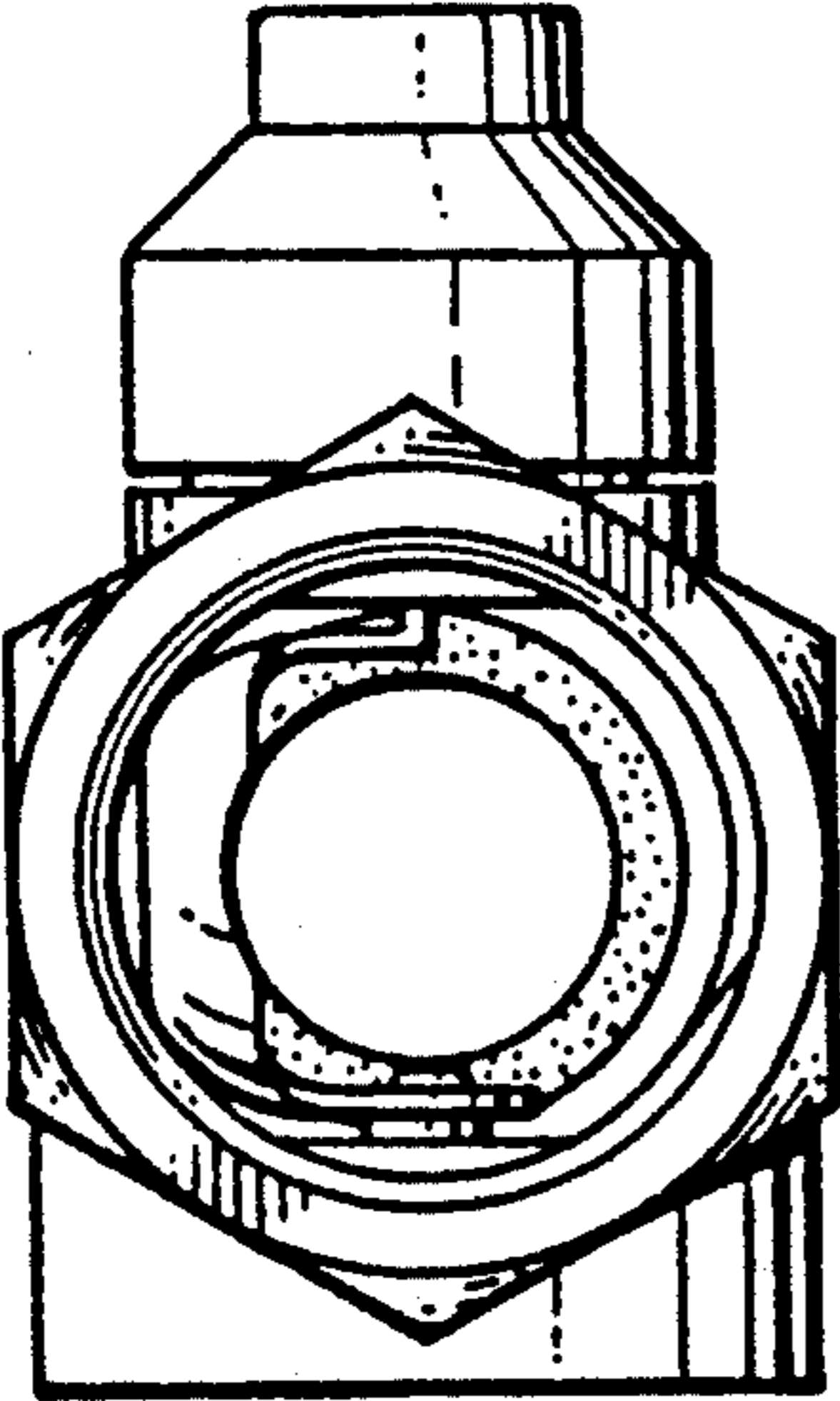


FIG. 4

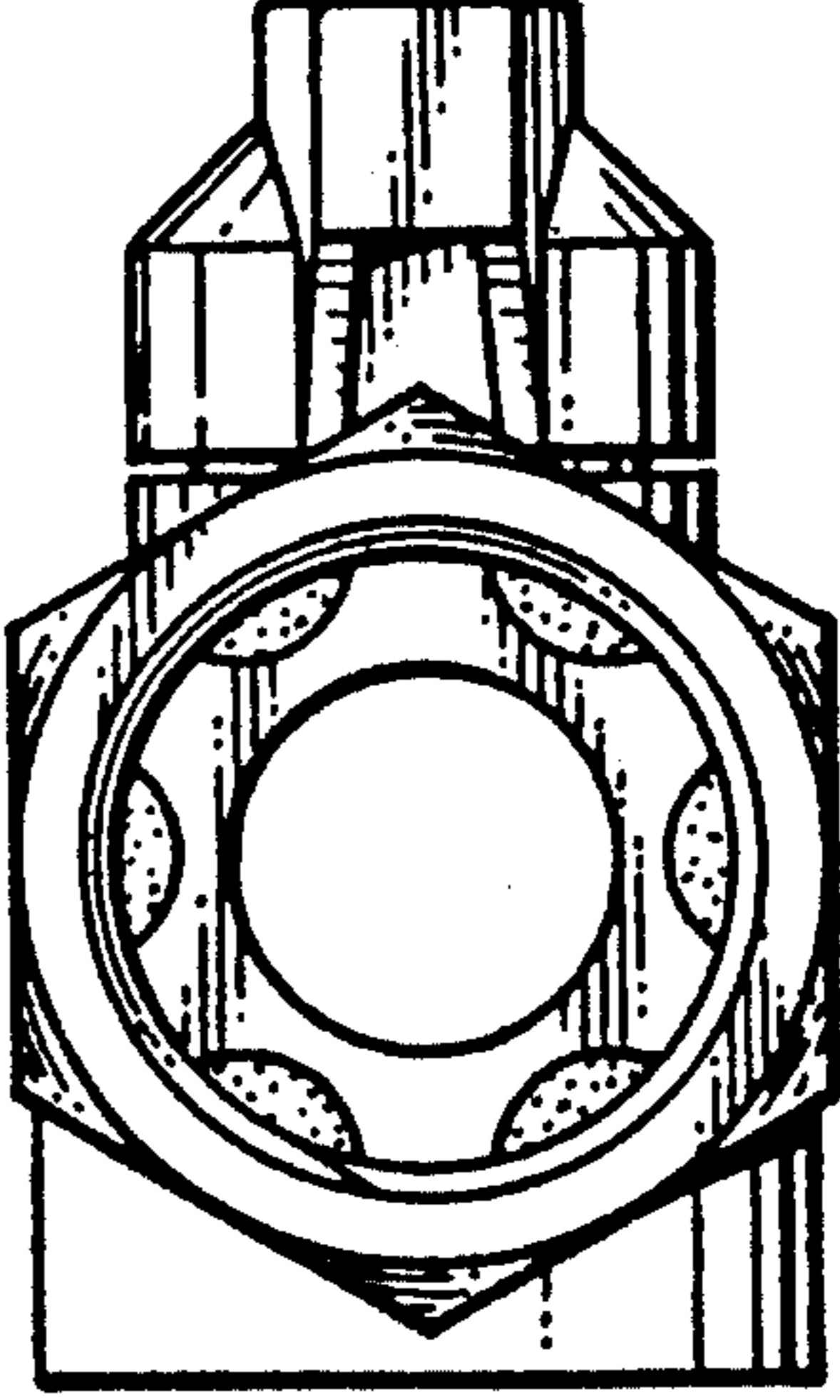


FIG. 5

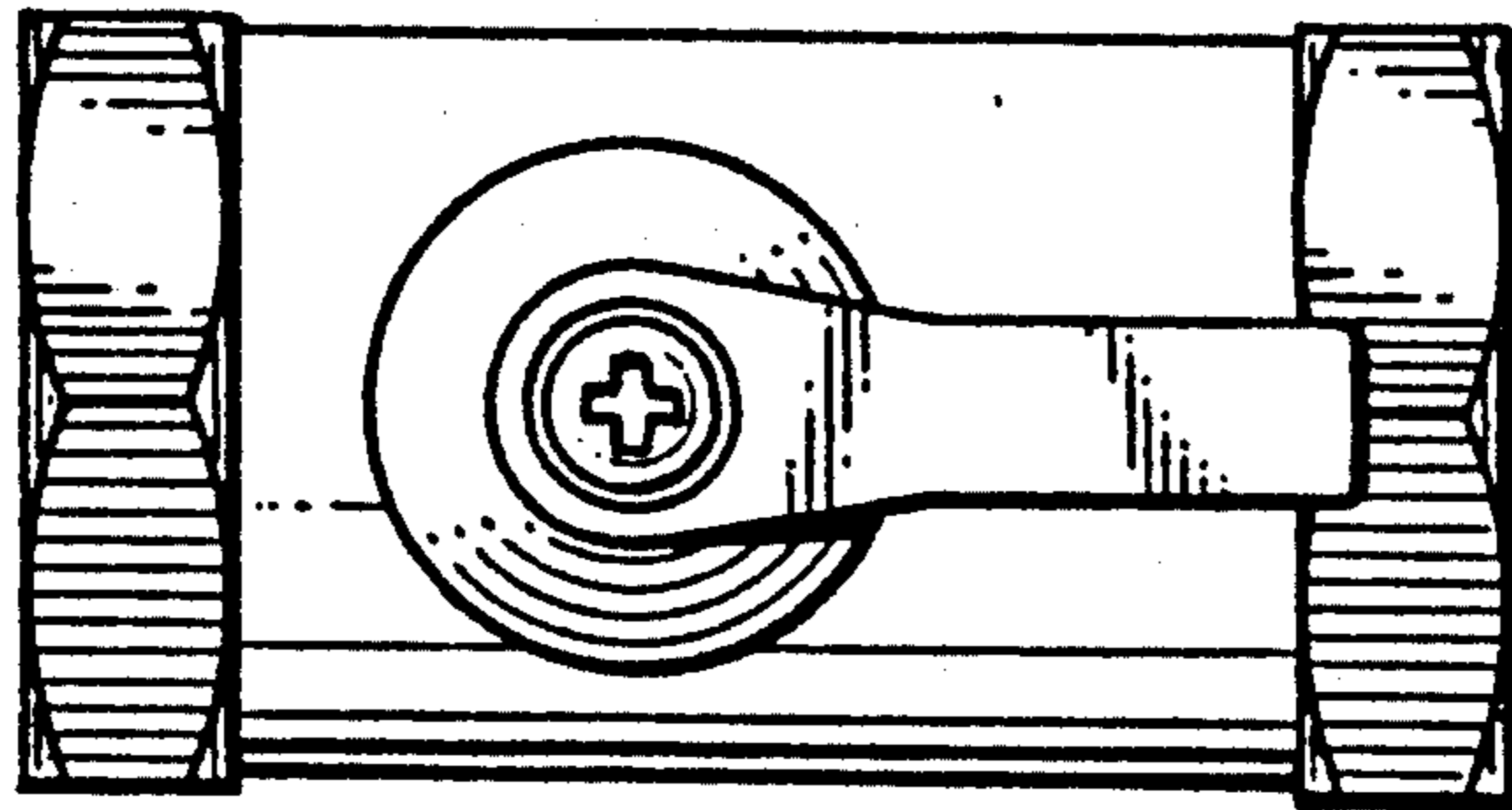


FIG. 6

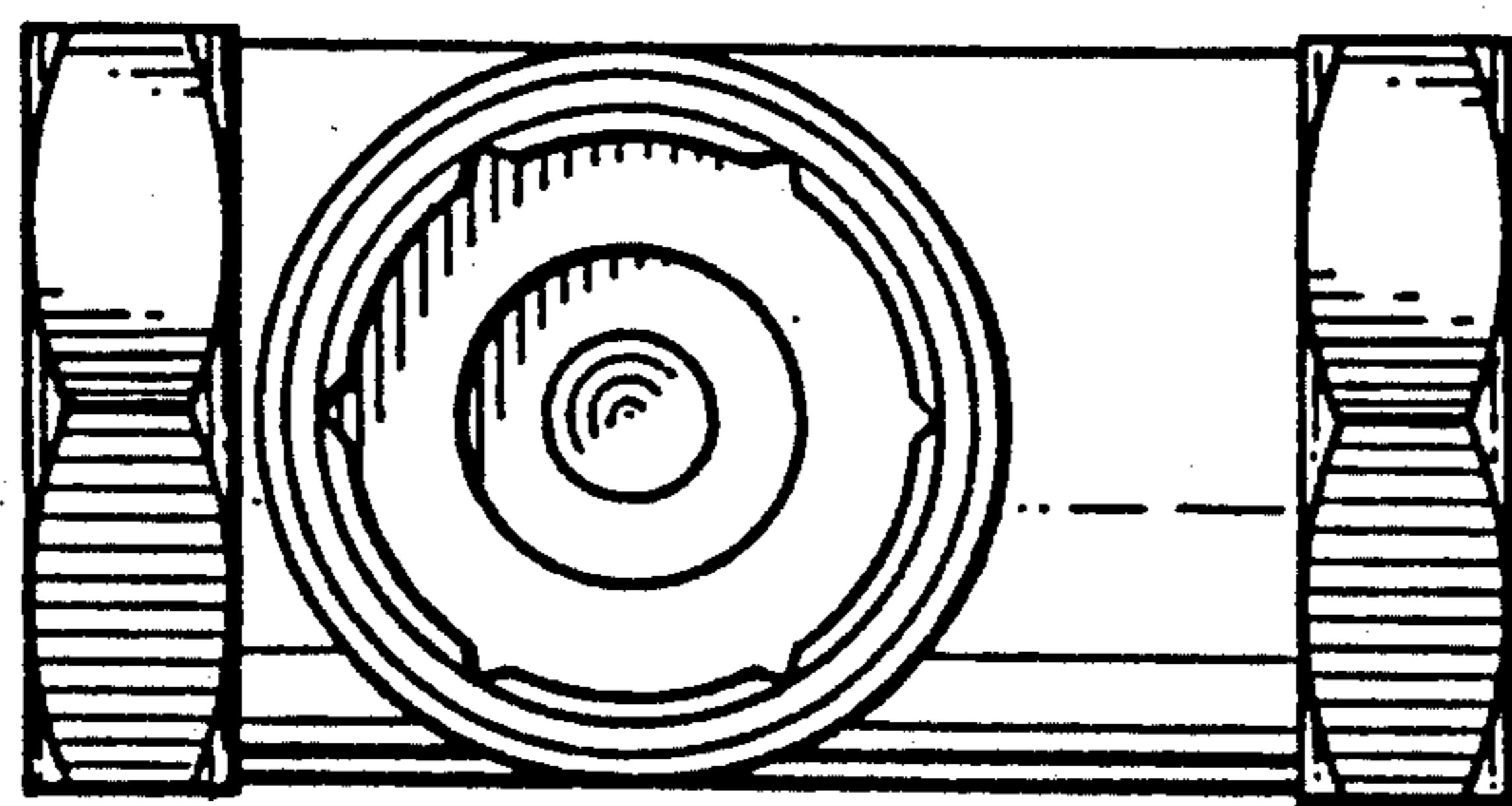


FIG. 7