

US00D389562S

**United States Patent** [19]  
**Picton**

[11] **Patent Number: Des. 389,562**  
[45] **Date of Patent: \*\*Jan. 20, 1998**

[54] **T-FITTING**

1254977 1/1961 France ..... 285/156  
234708 4/1986 Germany ..... 285/156

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

[21] **Appl. No.: 54,684**

[22] **Filed: May 20, 1996**

[30] **Foreign Application Priority Data**

Dec. 7, 1995 [NZ] New Zealand ..... 27250

[51] **LOC (6) Cl. .... 23-01**

[52] **U.S. Cl. .... D23/263**

[58] **Field of Search .... D23/259, 262,  
D23/263; 285/156, 256**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 296,816 7/1988 Budzinski et al. .... D23/263  
D. 354,801 1/1995 Grant et al. .... D23/263  
1,840,414 1/1932 Schulte ..... 285/156 X  
1,982,498 11/1934 Cornell, Jr. .... 285/156  
2,551,393 5/1951 Pinger ..... 285/156  
3,486,771 12/1969 Conlin ..... 285/150 X

**FOREIGN PATENT DOCUMENTS**

1220110 5/1960 France ..... 285/150

**OTHER PUBLICATIONS**

Anderson Metals Corporation, Inc. Cat. No. 6187 c1987, p. 8:#64 tee.

Buteline Industries Ltd. "Buteline The Proven Reliable Plumbing System", 1991.

Buteline Industries, Ltd. "Buteline Automatic Fire And Security System", 1991.

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[57] **CLAIM**

The ornamental design for the t-fitting, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the t-fitting of my novel design;

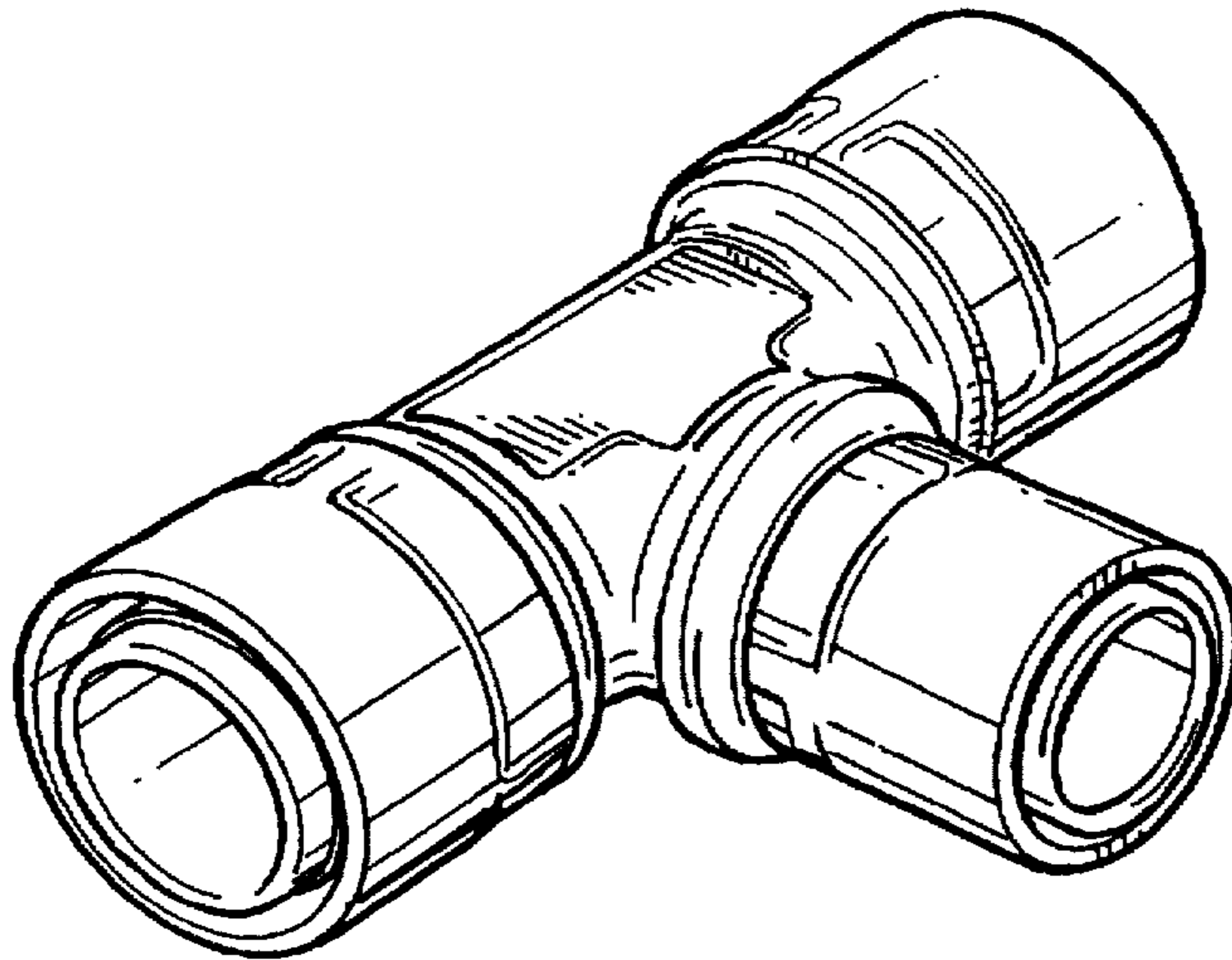
FIG. 2 is a top plan view thereof;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is a side elevational view thereof; and,

FIG. 5 is an end elevational view thereof, the other end being identical.

**1 Claim, 3 Drawing Sheets**



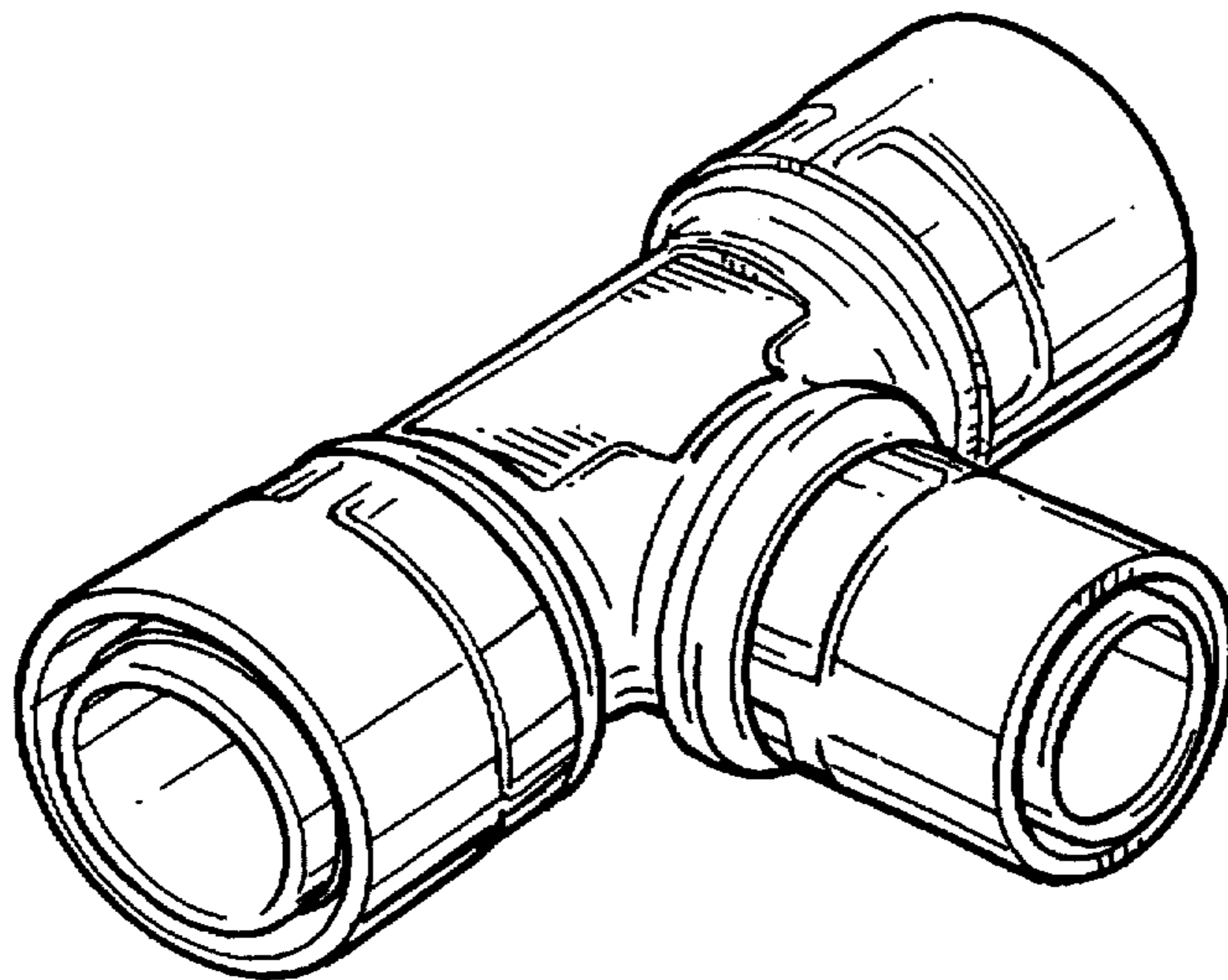


FIG. 1

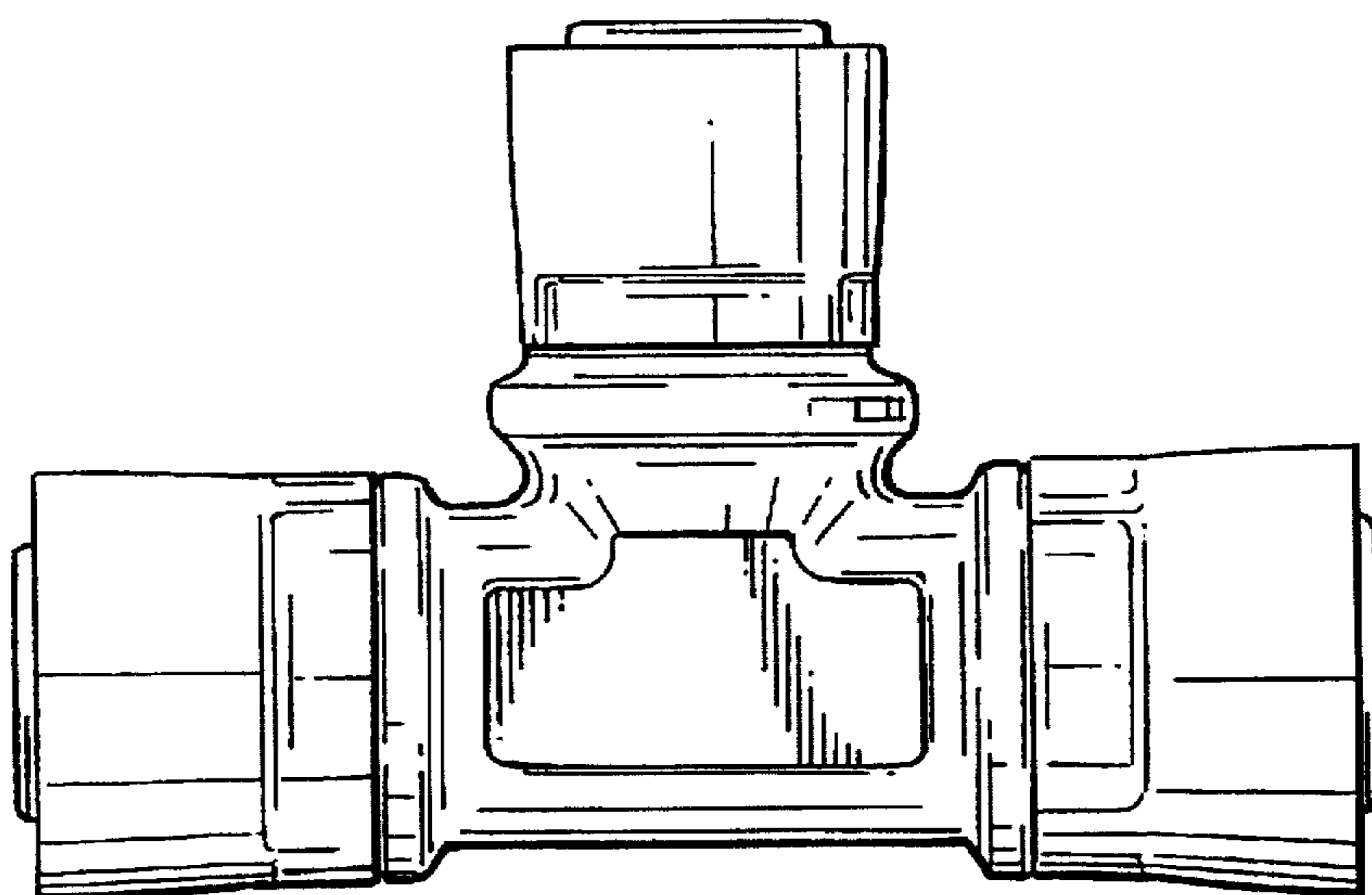


FIG. 2

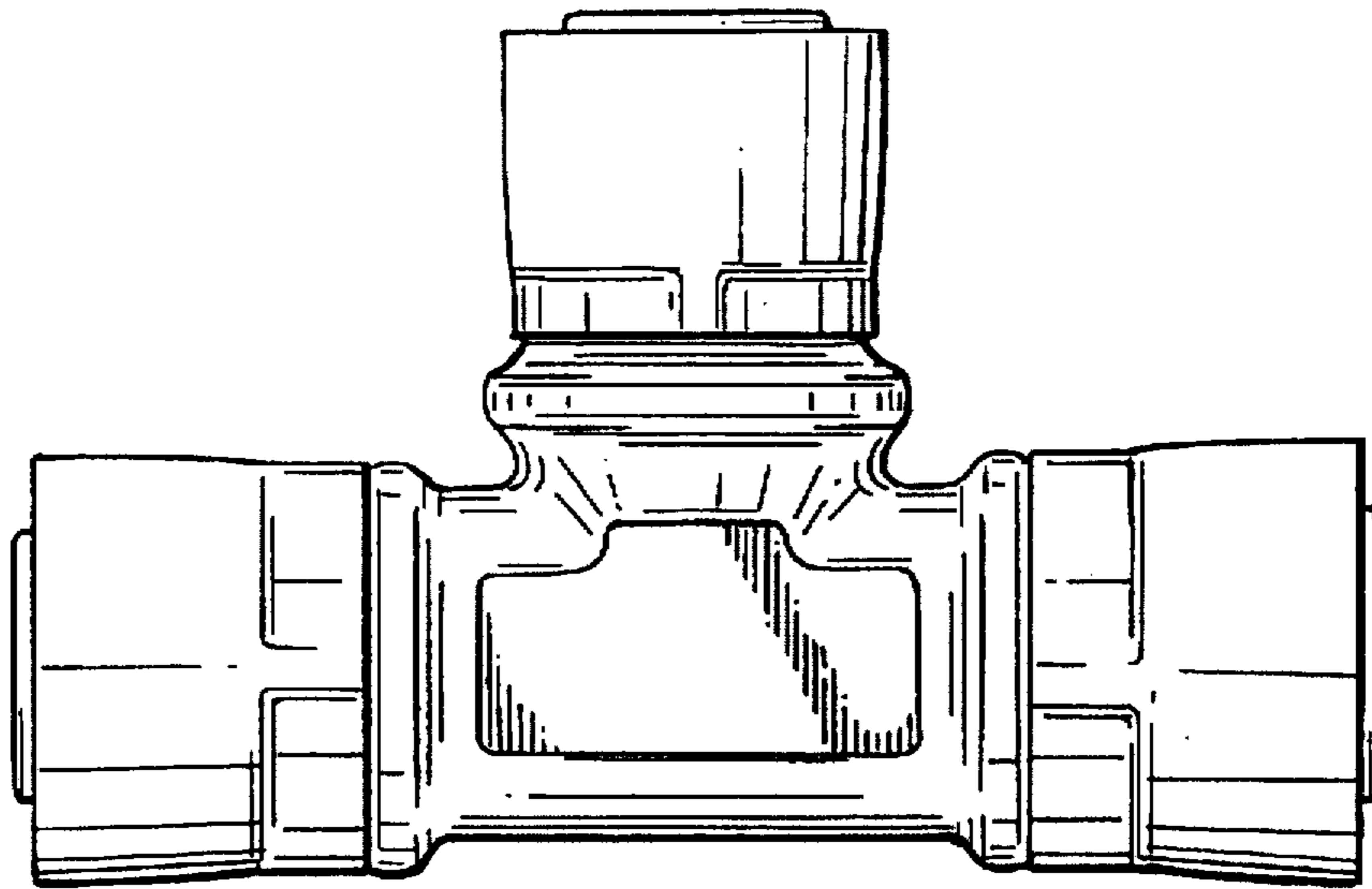


FIG. 3

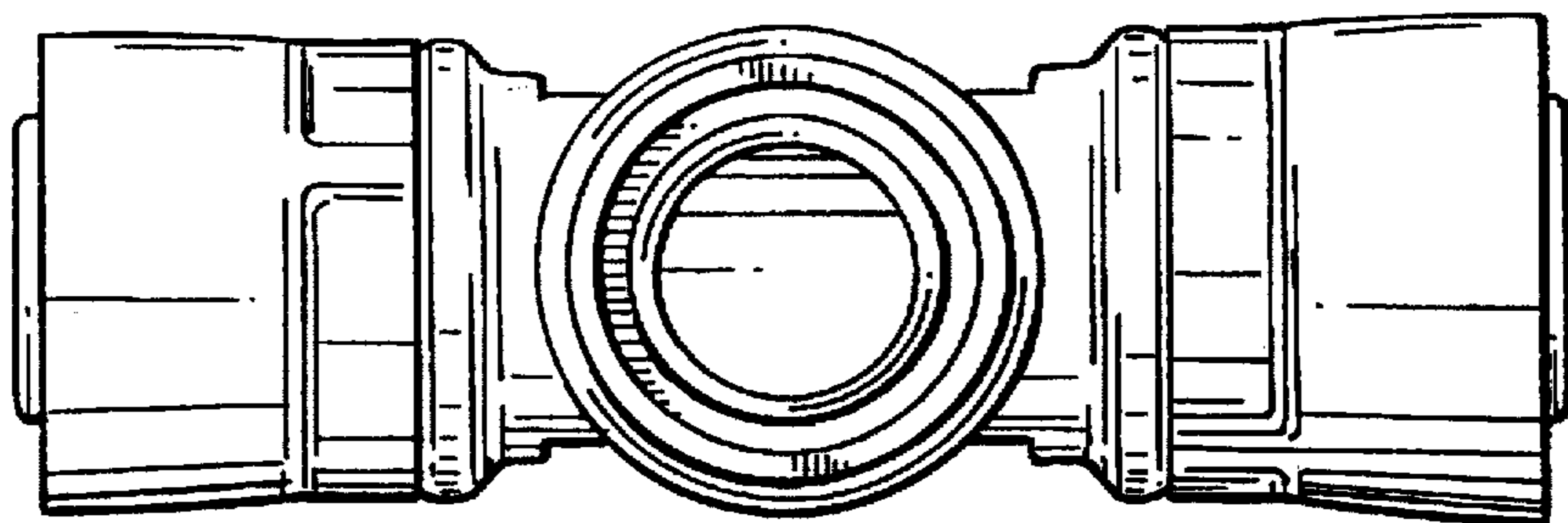


FIG. 4

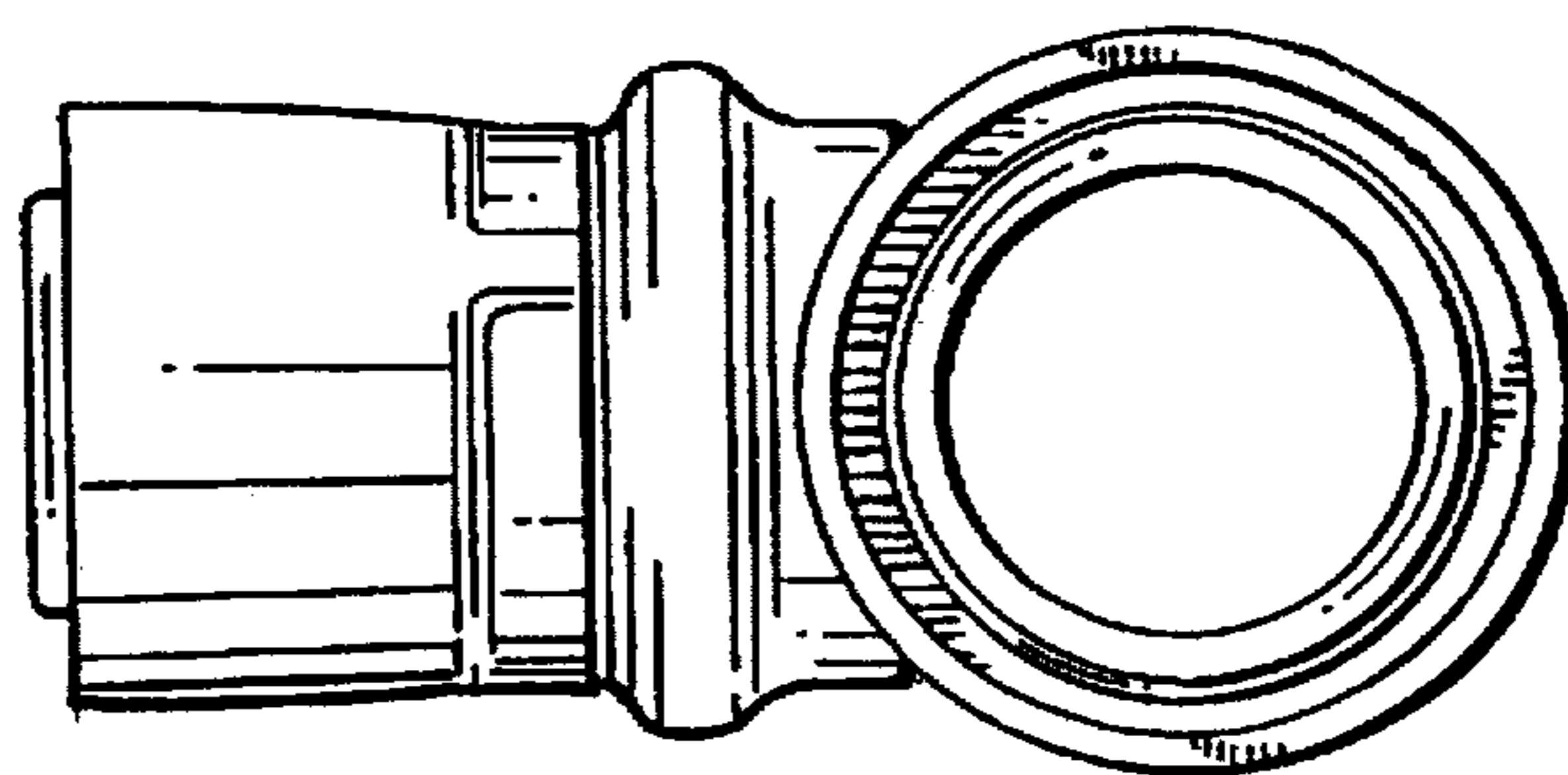


FIG. 5