



US00D338058S

United States Patent [19]

[11] Patent Number: **Des. 338,058**

Pettesch

[45] Date of Patent: **** Aug. 3, 1993**

[54] **SHEAR FITTING FOR A FUEL DELIVERY SYSTEM**

[75] Inventor: **Martin C. Pettesch, Roselle, N.J.**

[73] Assignee: **Universal Valve Company, Inc., Elizabeth, N.J.**

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

[21] Appl. No.: **707,108**

[22] Filed: **May 29, 1991**

[52] U.S. Cl. **D23/262**

[58] Field of Search **D23/259-269;**
137/68.1, 797; 285/2, 48, 61

2,965,116	12/1960	Boone et al.	137/39
3,209,773	1/1964	Klaus	137/68.1
3,378,021	9/1968	Milo	137/68
3,489,160	1/1970	Moore	137/39
3,512,317	5/1970	Lynch	137/68.1 X
3,515,157	6/1970	Milo	137/68
3,647,182	3/1972	Boudot et al.	251/361
4,022,497	5/1977	Kotsakis	205/4
4,729,532	3/1988	Moss	248/74.1
5,099,870	3/1992	Moore et al.	137/68.1

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Klein & Szekeres

[57] CLAIM

The ornamental design of a shear fitting for a fuel delivery system, as shown and described.

DESCRIPTION

FIG. 1 is a top front perspective view of a shear fitting for a fuel delivery system showing my new design; FIG. 2 is a right side elevational view thereof, the left side being a mirror image of the right side; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 118,575	1/1940	Thomas, Jr.	D23/262
D. 121,608	7/1940	Bedur	D23/262
D. 178,331	7/1956	Williams	D23/262
D. 187,578	3/1960	Moffatt	D23/262
2,048,388	7/1936	Johnson	137/68.1
2,898,926	8/1959	Tsiguloff	137/68
2,910,080	10/1959	Wright et al.	137/39
2,962,038	11/1960	Bind	137/68.1

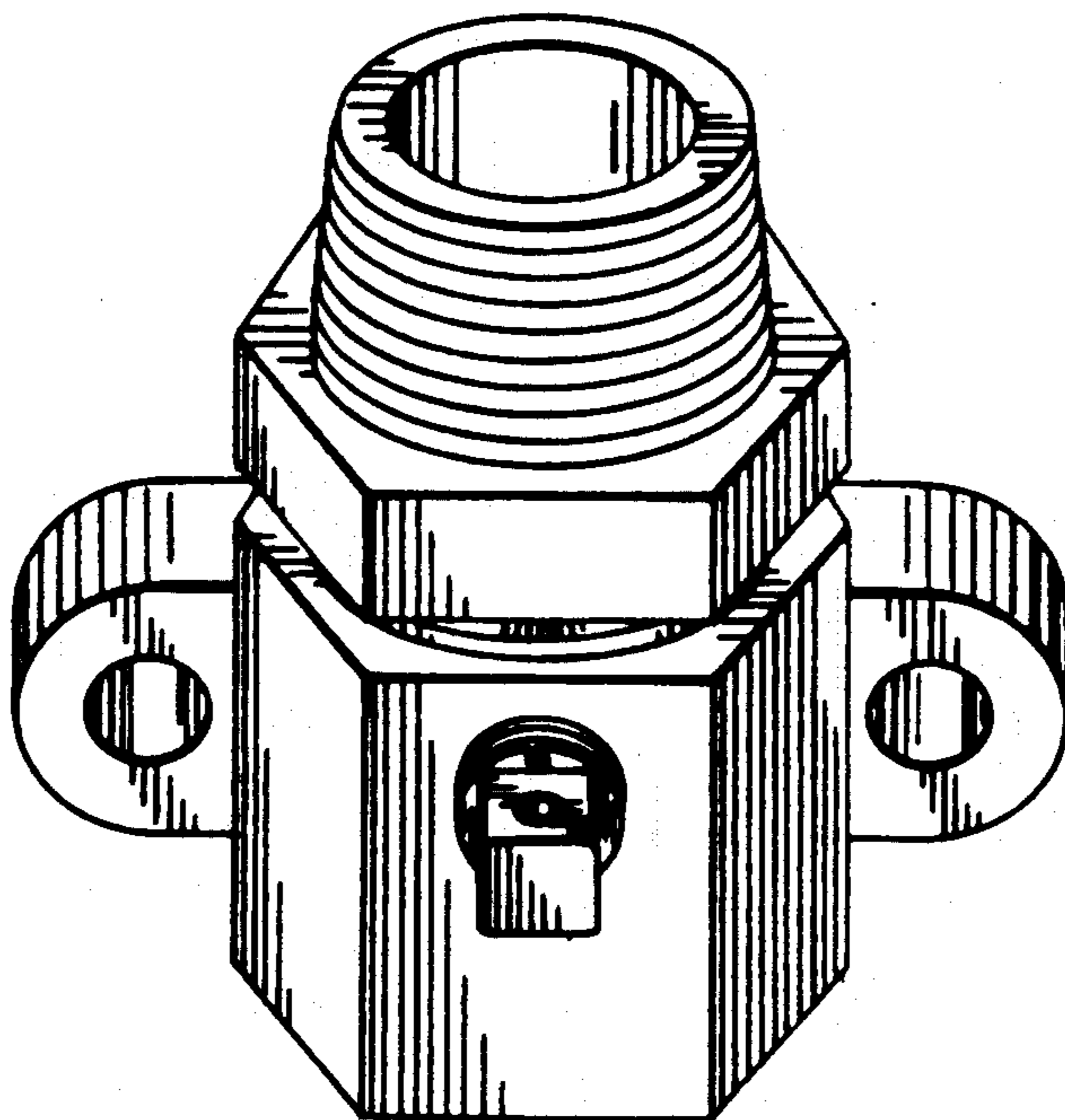


FIG. 1

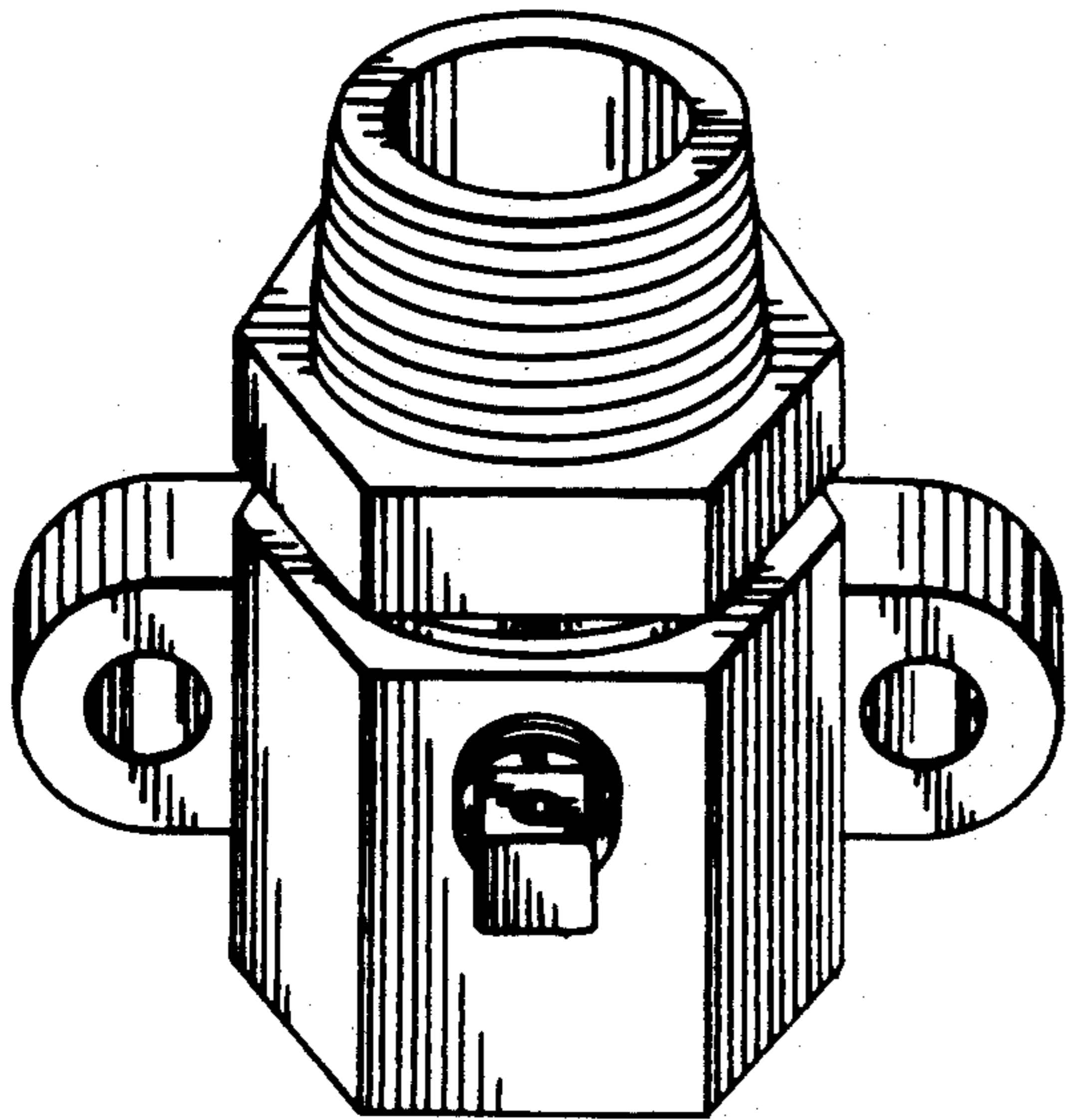


FIG. 2

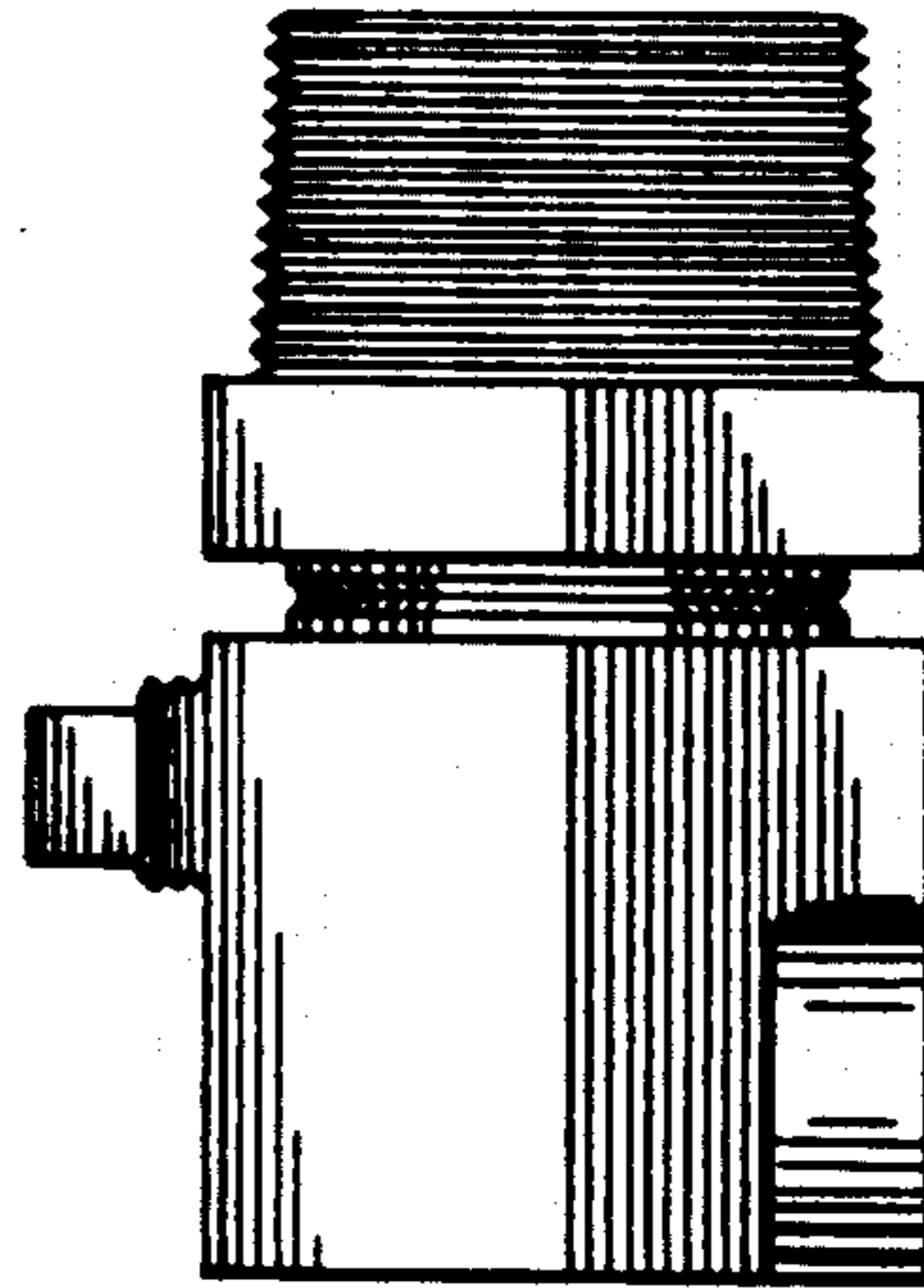


FIG. 3

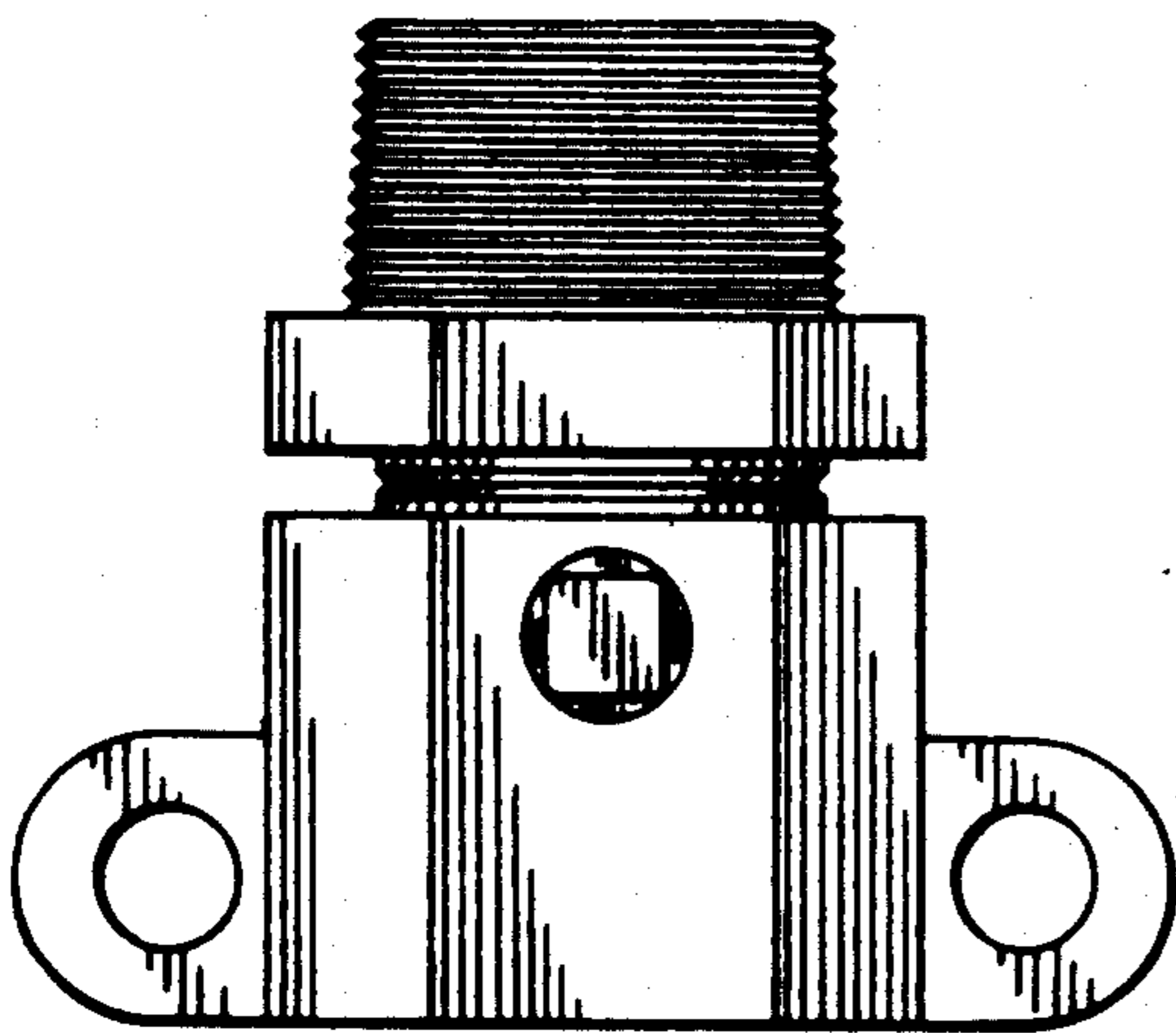


FIG. 4

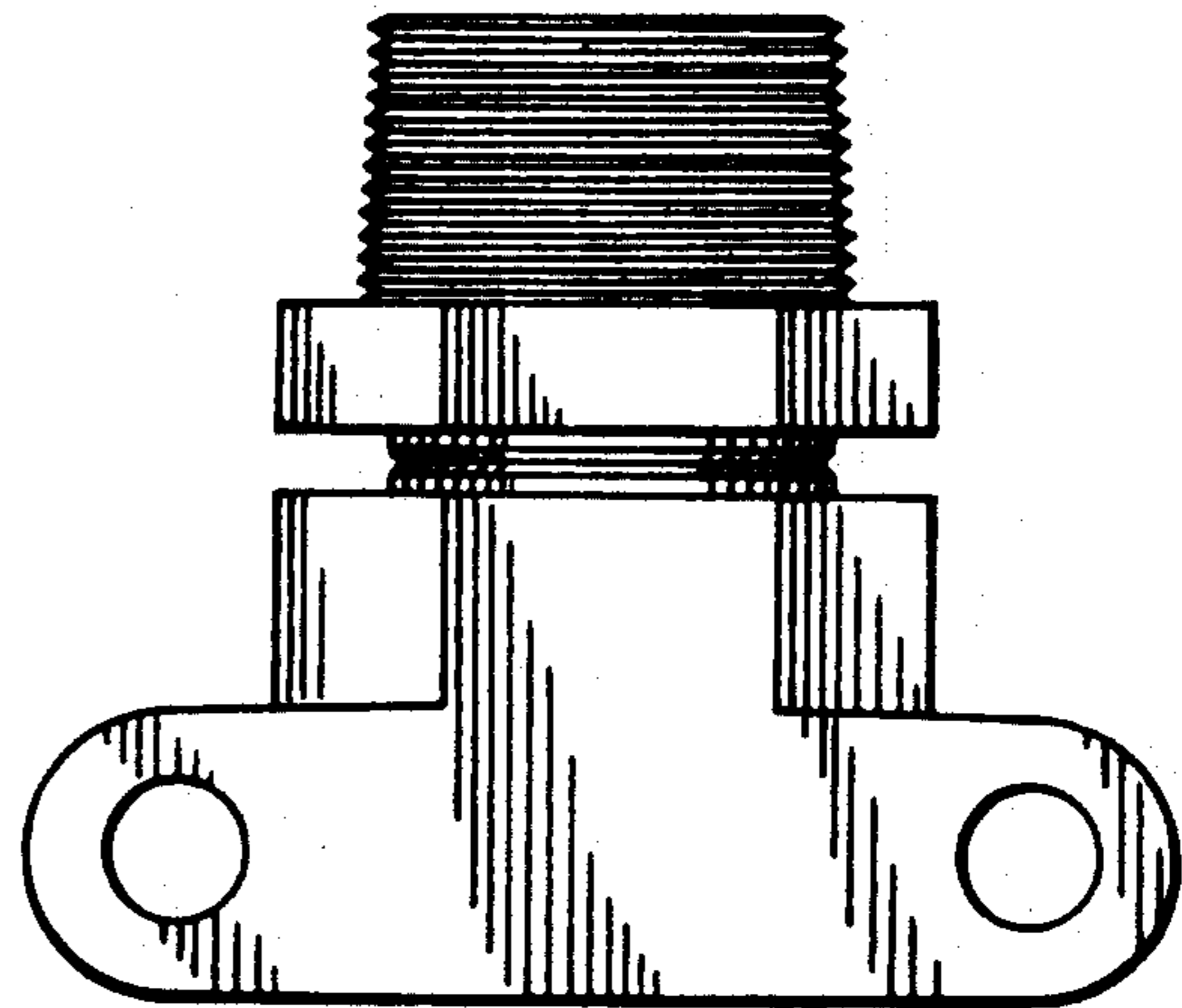


FIG. 5

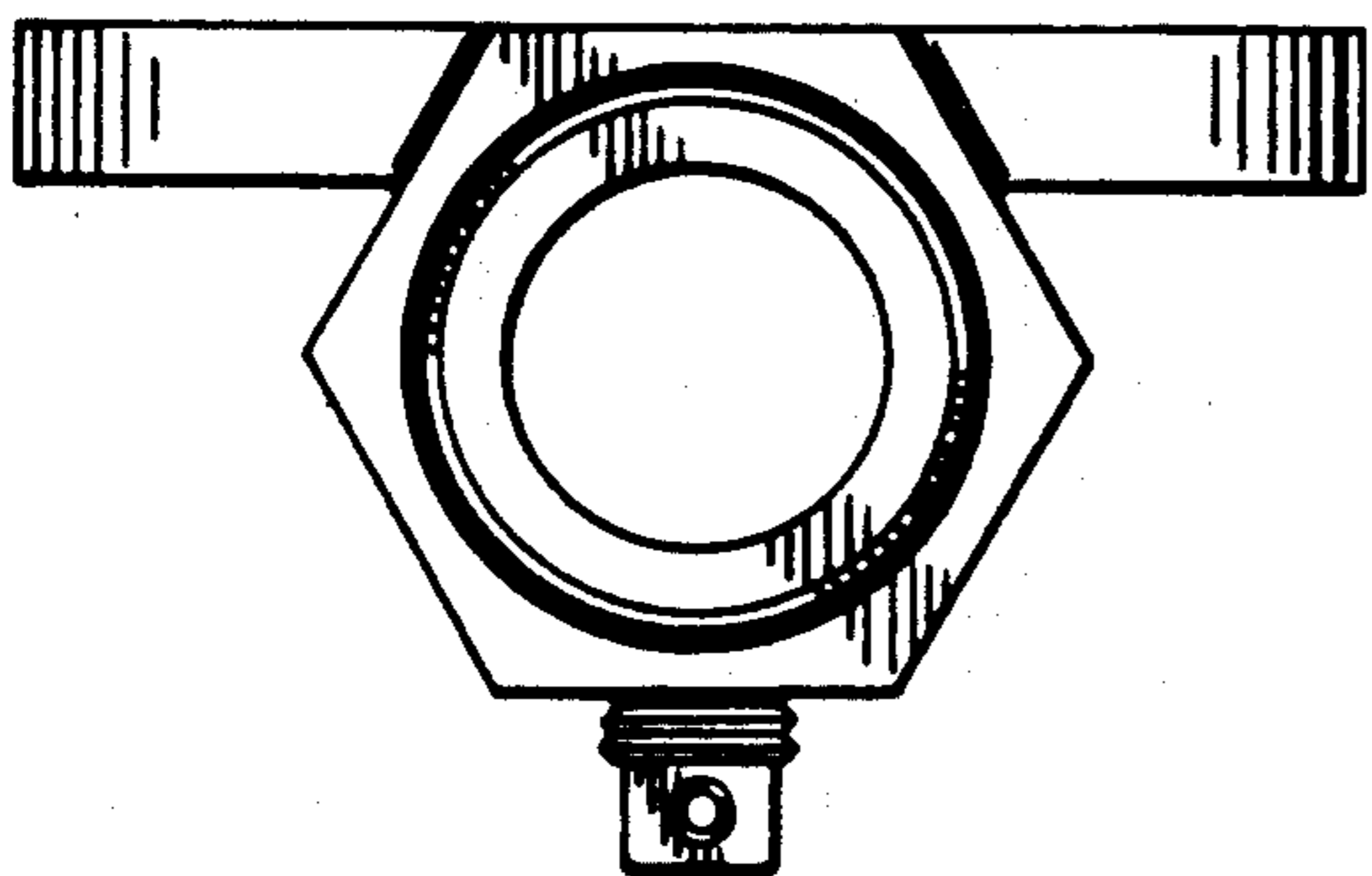


FIG. 6

