

[54] COLLOIDALIZING VENTURI VALVE

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[73] Assignee: Essef Corporation, Mentor, Ohio

[\*\*] Term: 14 Years

[21] Appl. No.: 809,133

[22] Filed: Dec. 16, 1985

[52] U.S. Cl. .... D23/233

[58] Field of Search ..... D23/233-237, D23/244-249; 137/892, 893, 895, 888

[56] References Cited

U.S. PATENT DOCUMENTS

D. 283,725	5/1986	Mahoney	.....	D23/235
2,953,160	9/1960	Brazier	.....	137/893 X
4,210,166	7/1980	Munie	.....	137/893 X
4,430,228	2/1984	Paterson	.	
4,451,361	5/1984	Paterson	.	
4,664,147	5/1987	Maddock	.....	137/888 X

OTHER PUBLICATIONS

Brochure: Essef Micro-Dyne™ Iron Removal Sys-

tems Paterson Zeta Sol Process, Patent Applied for Form No. MF 1182, 1982 Essef Industries, Inc.

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[57] CLAIM

The ornamental design for a colloidalizing venturi valve, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a colloidalizing venturi valve, showing my new design.

FIG. 2 is a side elevational view thereof,

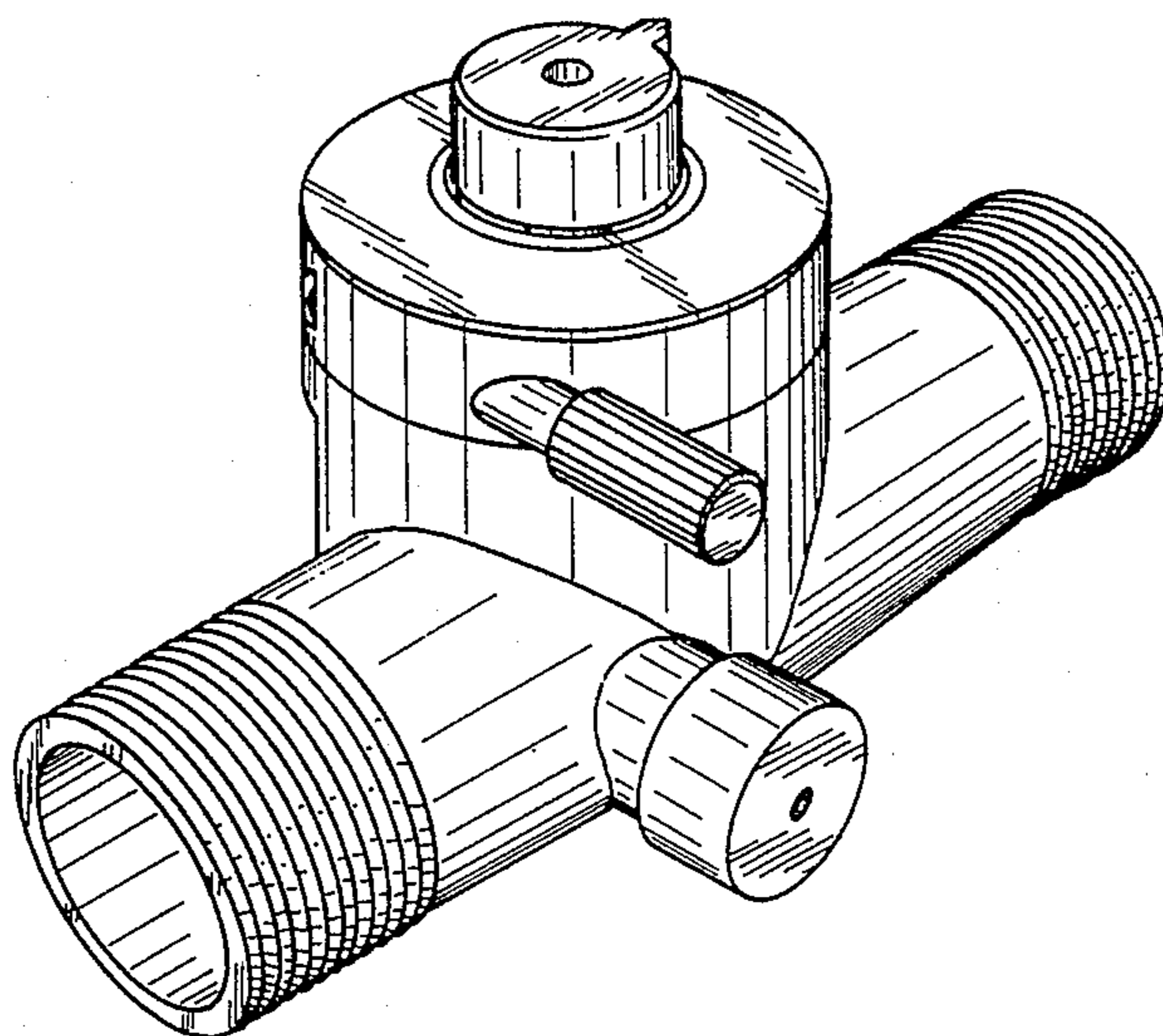
FIG. 3 is a top plan view thereof,

FIG. 4 is an end elevational view thereof,

FIG. 5 is an elevational view thereof taken from the side opposite that shown in FIG. 2;

FIG. 6 is an elevational view thereof taken from the end opposite that shown in FIG. 4; and

FIG. 7 is a bottom plan view thereof.



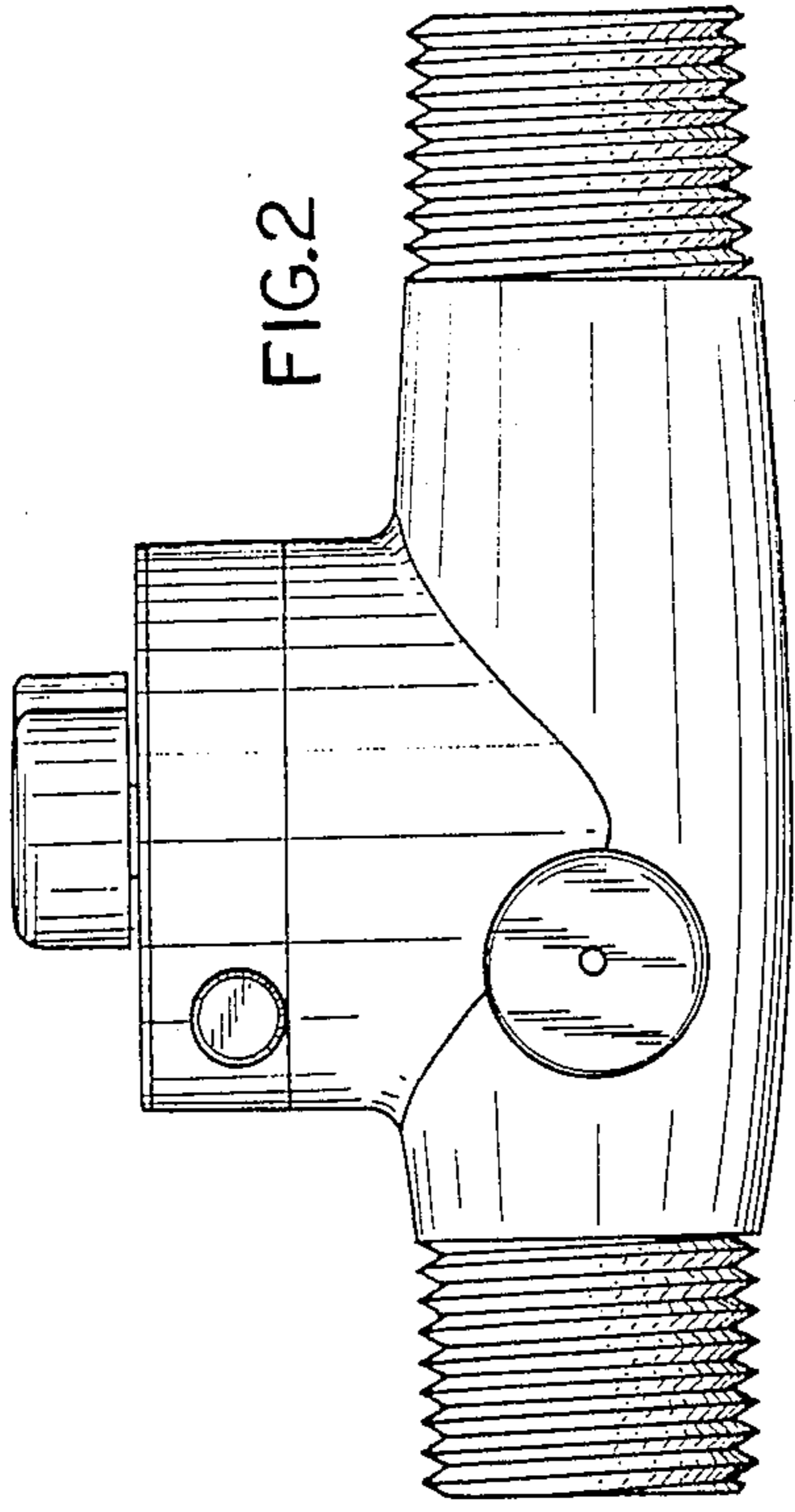


FIG. 2

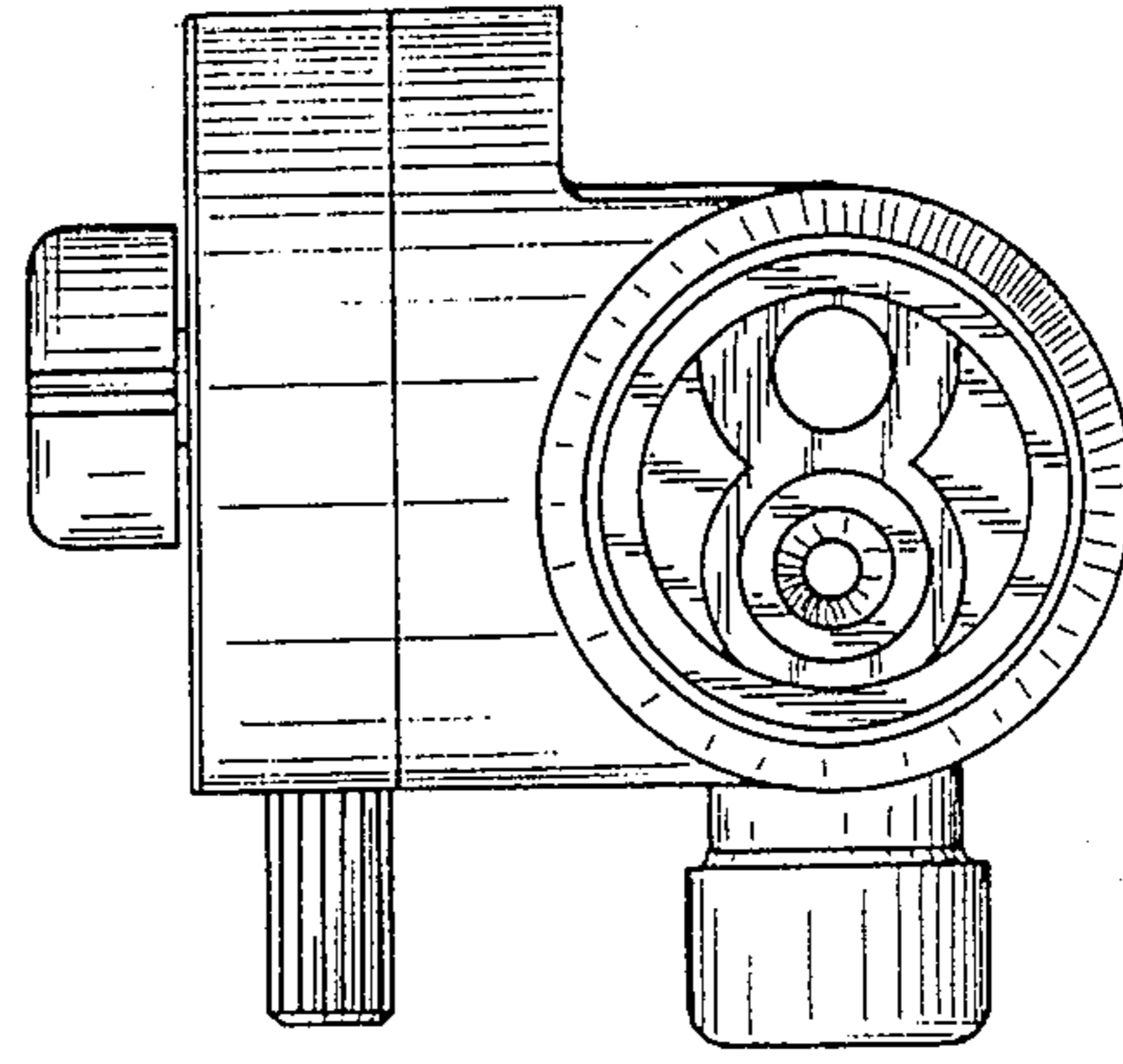


FIG. 4

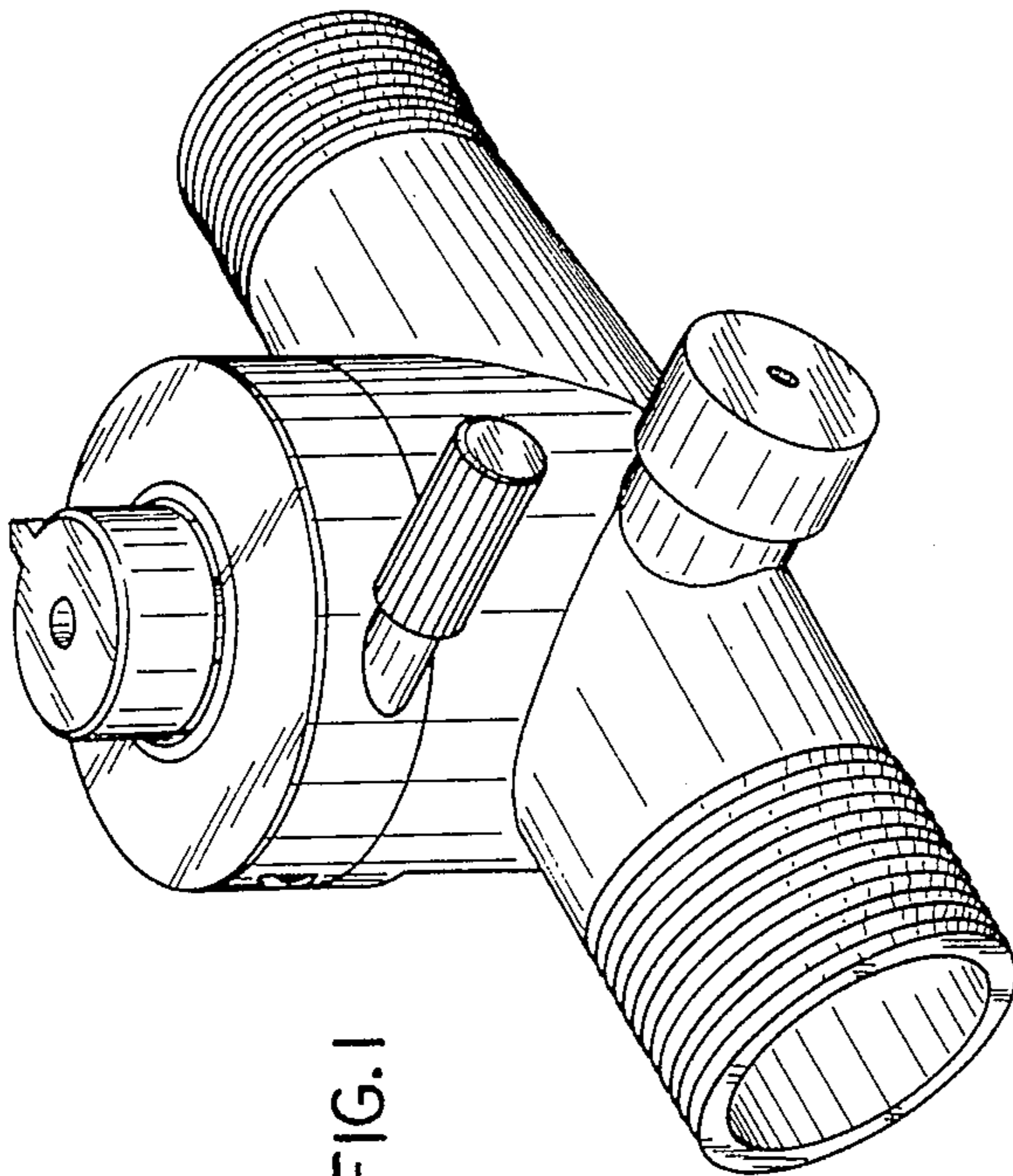


FIG. 1

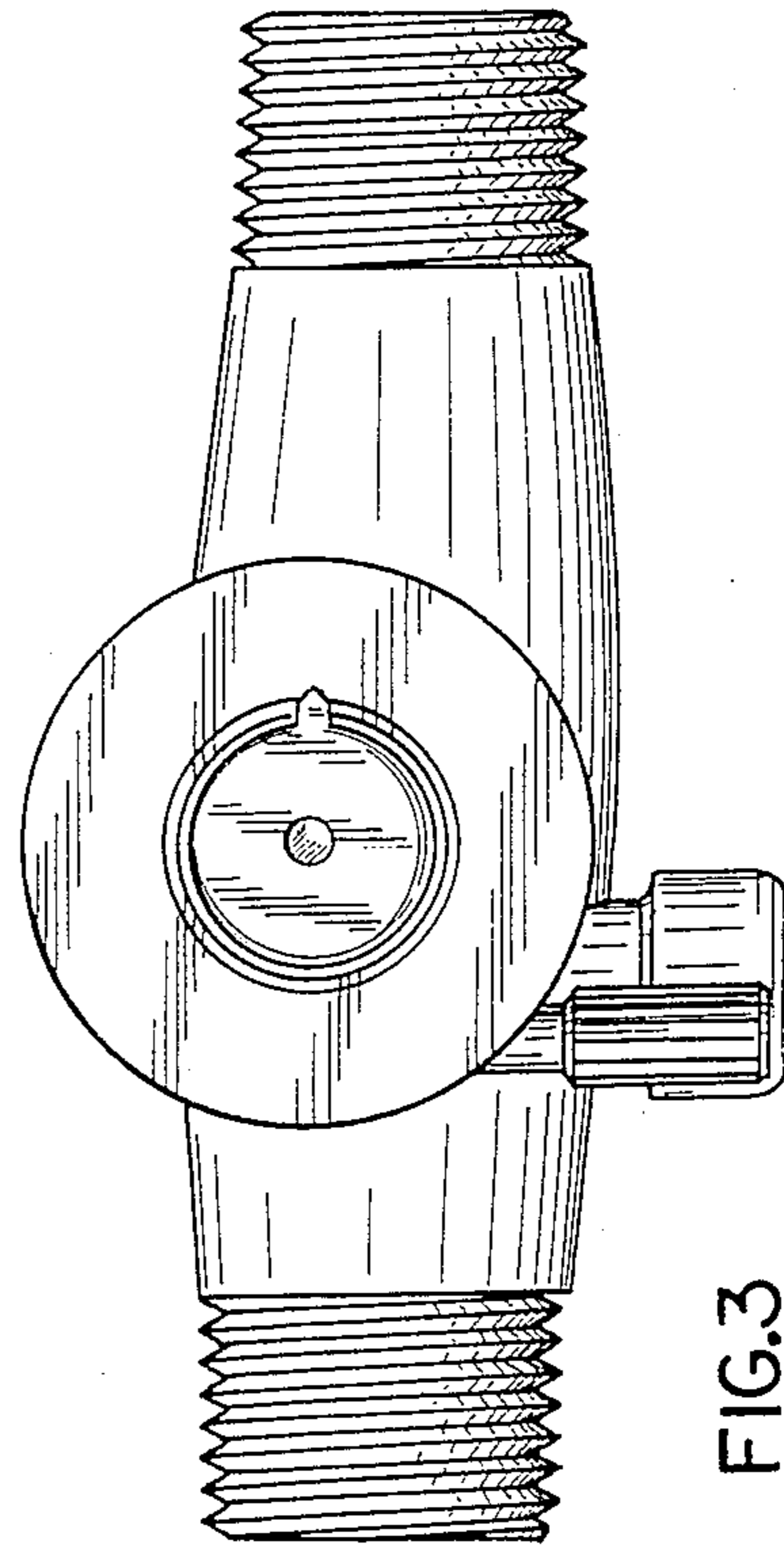


FIG. 3

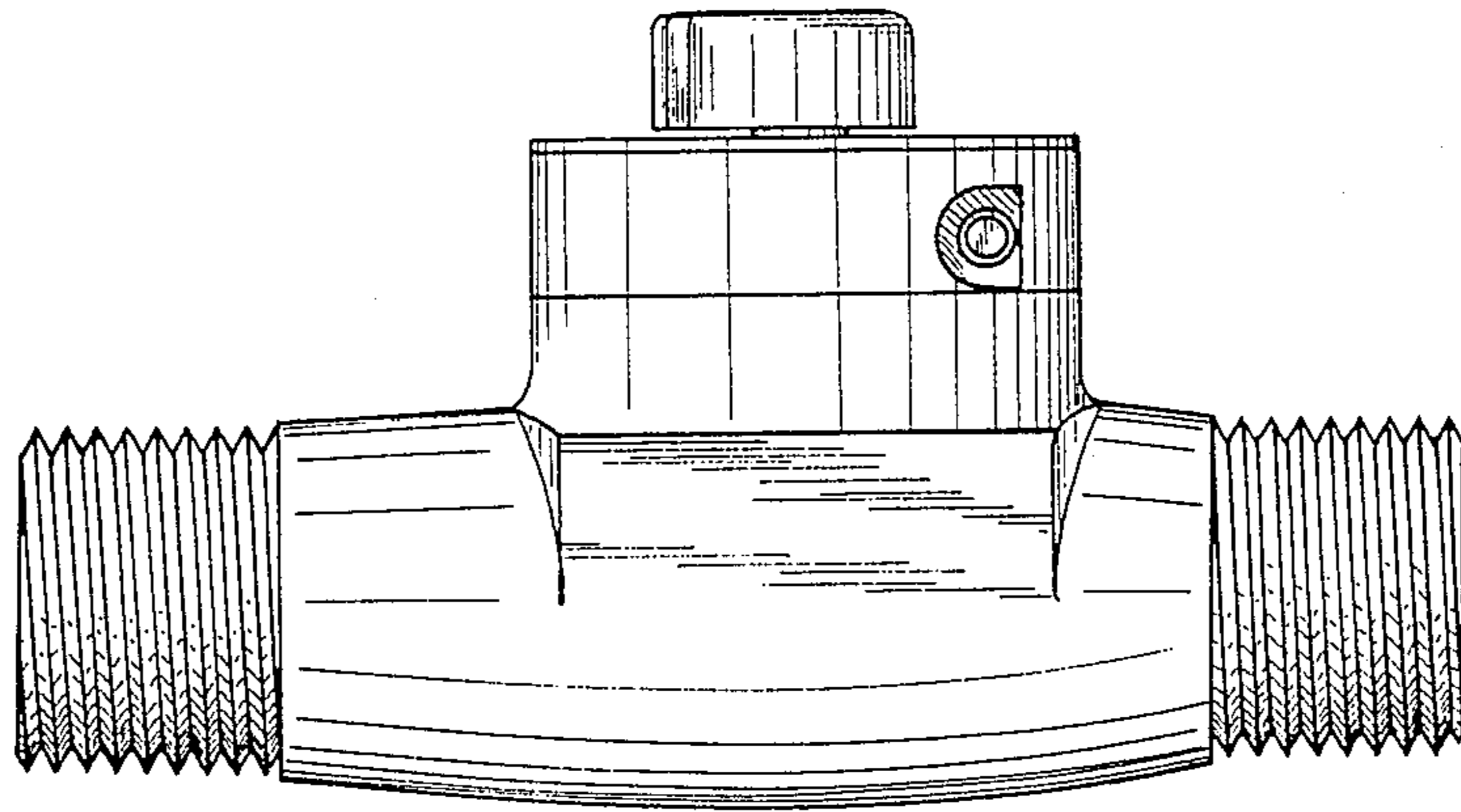


FIG. 5

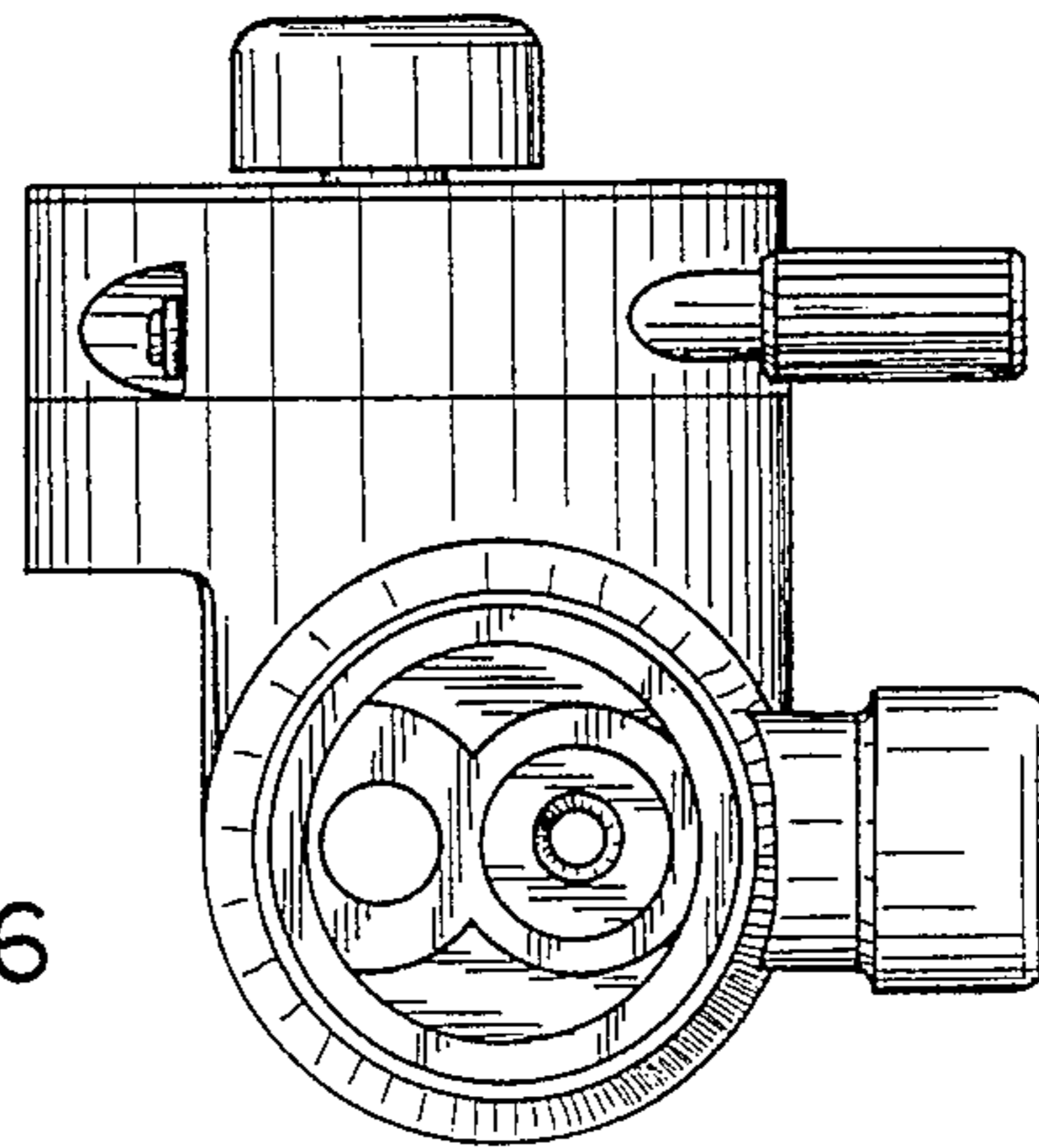


FIG. 6

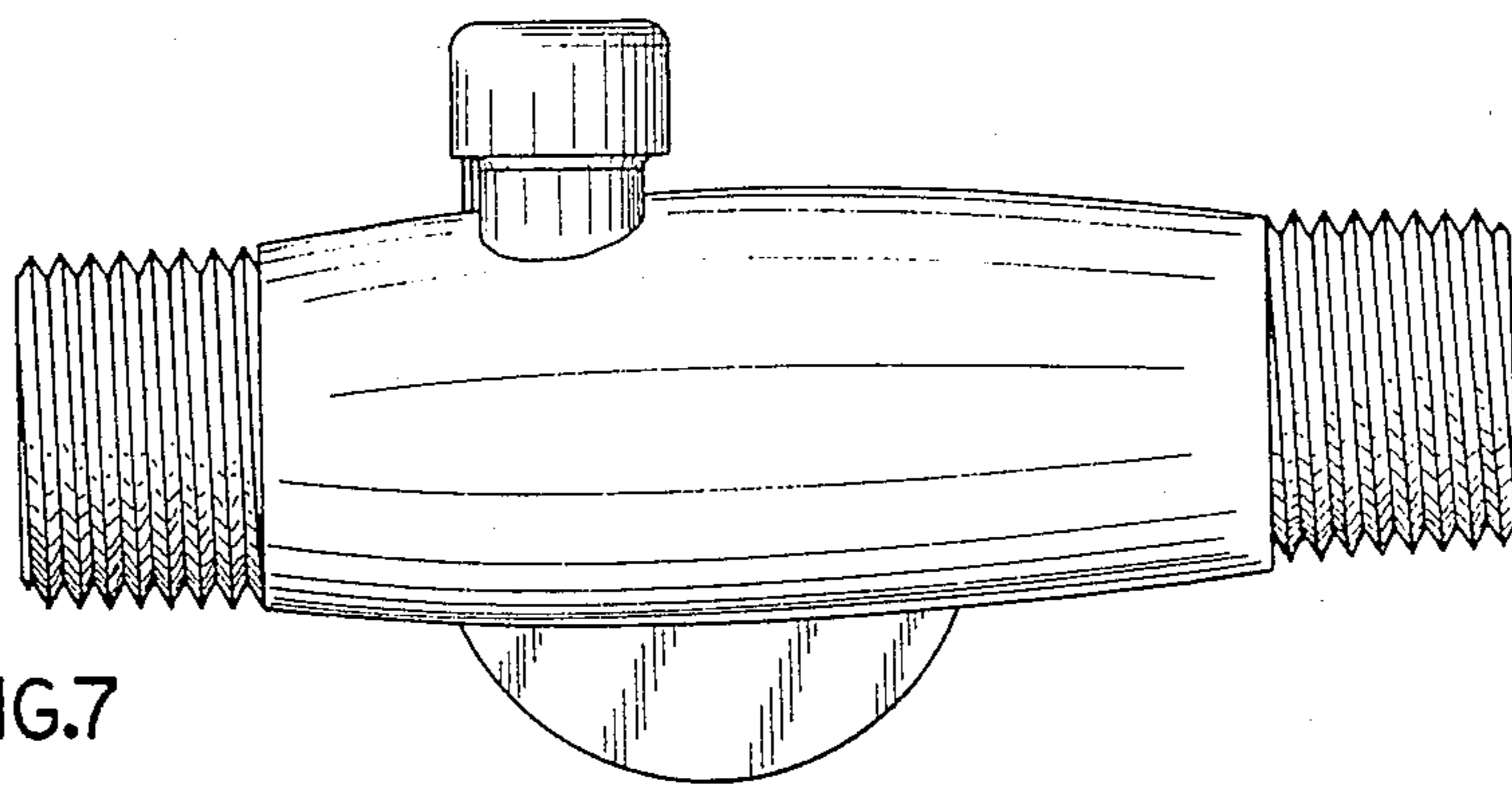


FIG. 7