

[54] **TRANSMITTER FOR IN-LINE CONNECTION BY MEASURING OF FLUID CONSISTENCY**

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

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[30] **Foreign Application Priority Data**

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[52] **U.S. Cl.** **D10/46; D23/19**
[58] **Field of Search** **D23/19-22; 250/301, 345, 300; D10/46**

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 254,146	2/1980	Koenig	D23/19
3,462,596	8/1969	Saunders	250/301
3,581,085	5/1971	Barret	250/301
3,614,450	10/1971	Hill et al.	250/345
3,677,652	7/1972	Little	250/345
3,767,916	10/1973	Lewis	250/301

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[57] **CLAIM**

The ornamental design for a transmitter for in-line connection by measuring of fluid consistency, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a transmitter for in-line connection by measuring of fluid consistency showing our new design;
FIG. 2 is a side perspective view thereof, the other side being a mirror image;
FIG. 3 is a top plan view thereof.

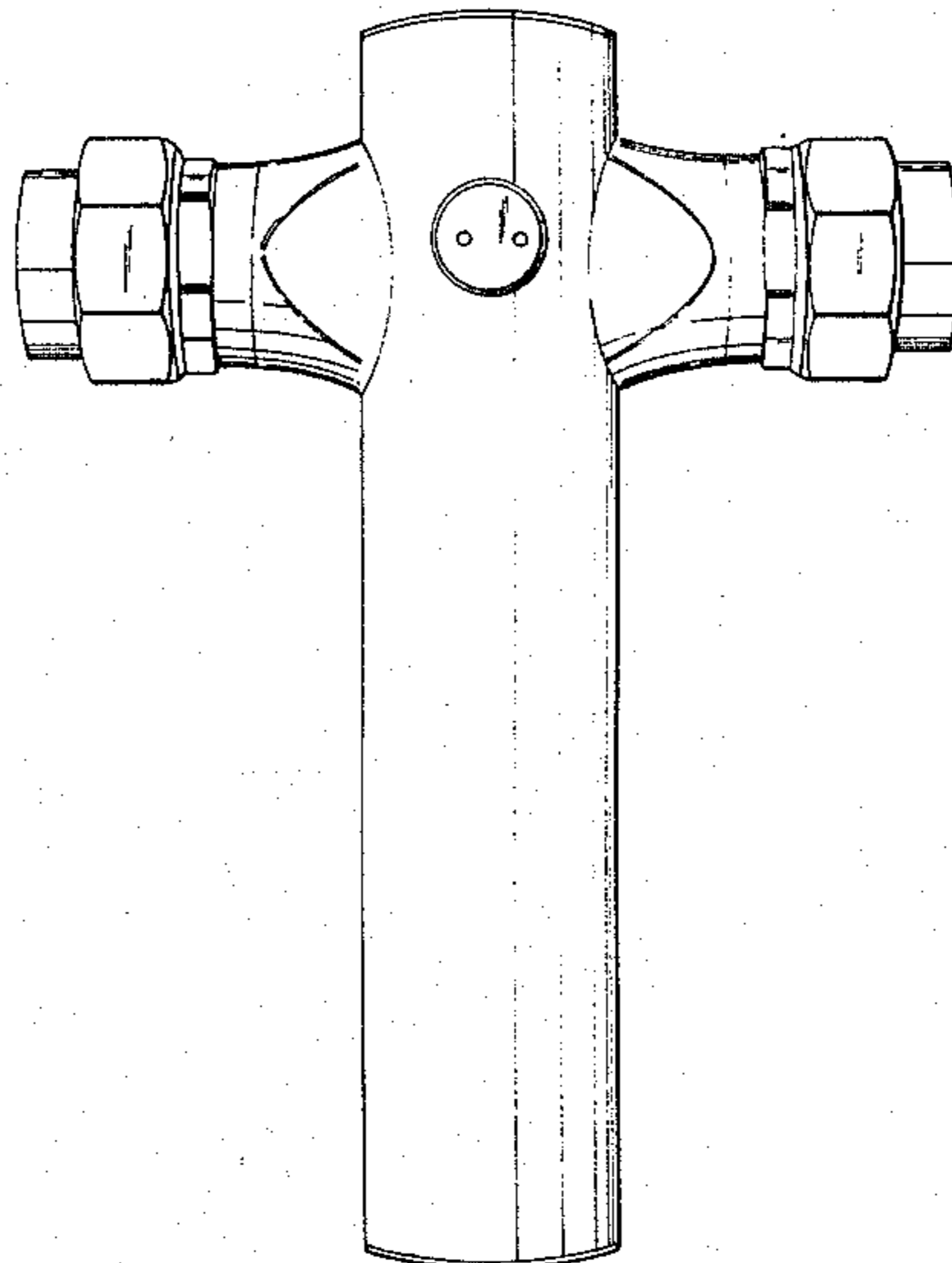
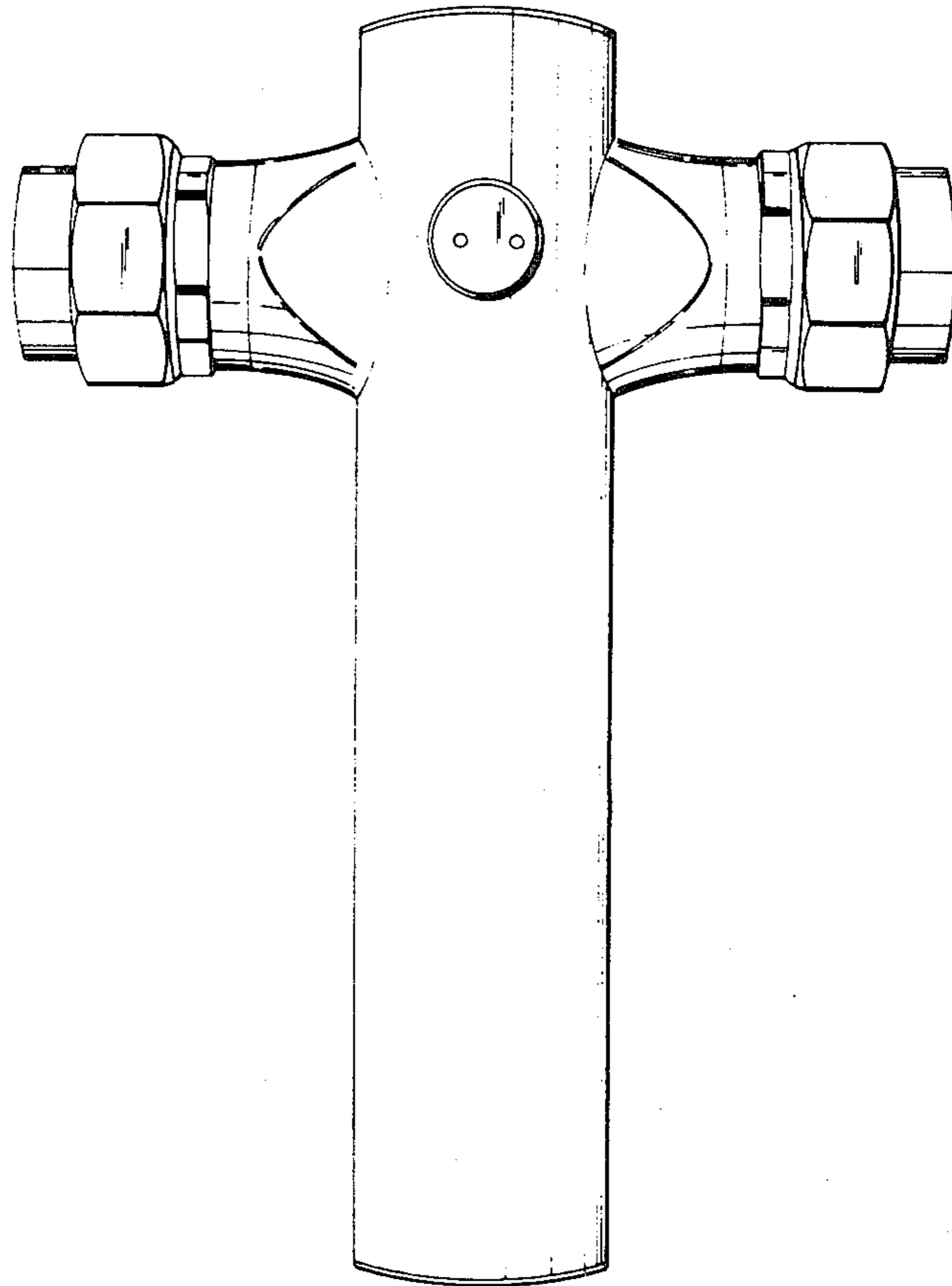


FIG. 1



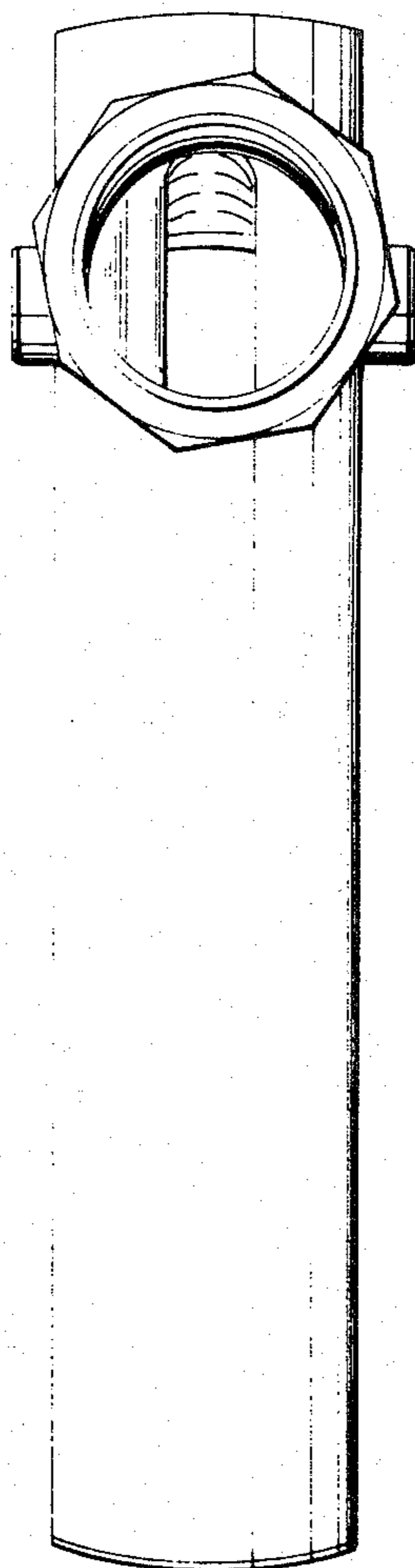


FIG. 2

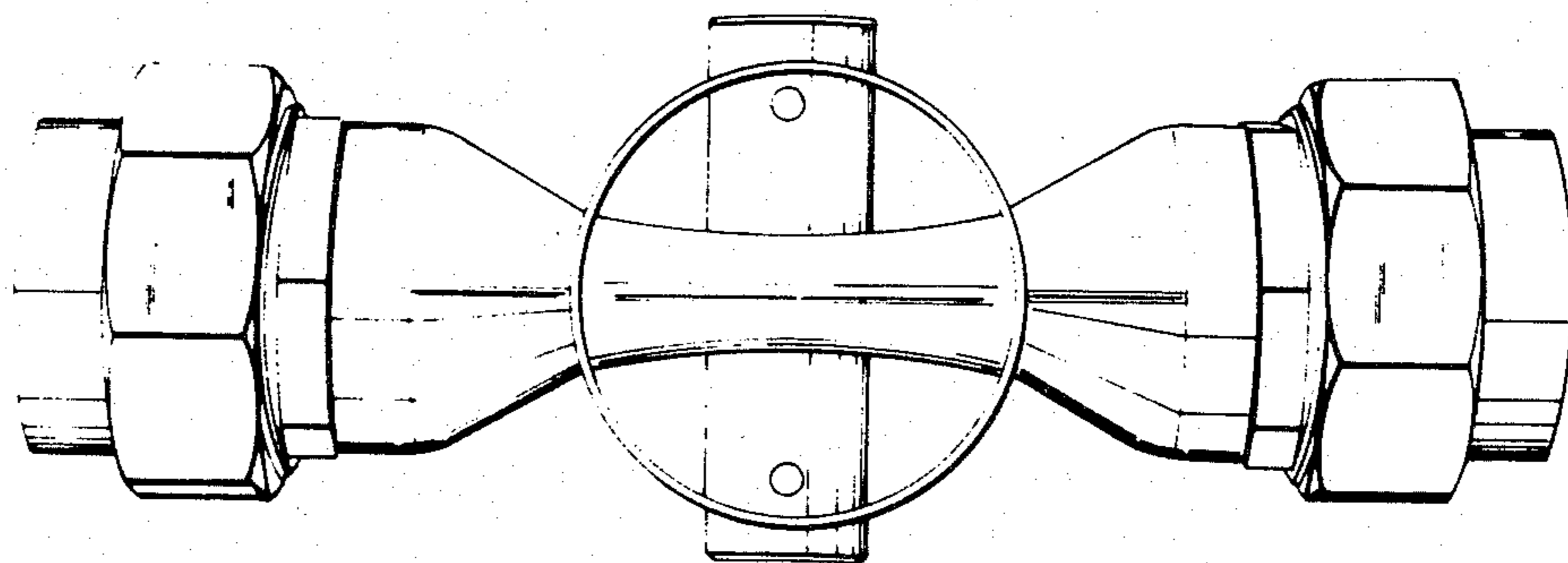


FIG. 3