

[54] **FUEL LINE GAS CAP**
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 [**] **Term: 14 Years**
 [21] **Appl. No.: 195,540**
 [22] **Filed: May 18, 1988**
 [52] **U.S. Cl. D12/197; D9/448**
 [58] **Field of Search D12/197; 137/232; 138/89.1, 89.3, 89.4; 220/86 R; D24/63; D23/260; D9/448; 222/3, 4, 464, 383, 189**

4,273,272 6/1981 Blare 222/464
 4,446,987 5/1984 White 222/3
 4,830,235 5/1989 Miller 222/464

FOREIGN PATENT DOCUMENTS

2031526 4/1980 United Kingdom 222/464

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[57] **CLAIM**

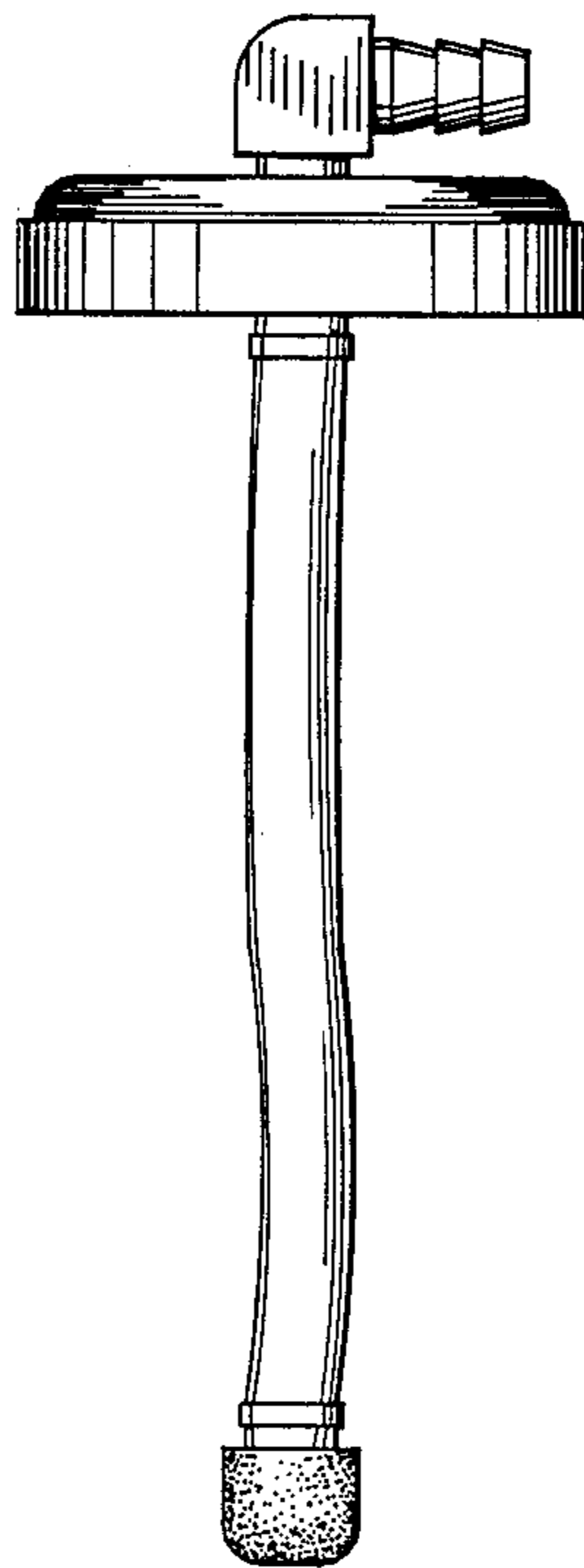
The ornamental design for a fuel line gas cap, as shown.

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

D. 240,928 8/1976 Metivier et al. D23/260
 D. 256,721 9/1980 Boller et al. D12/197
 1,962,875 6/1934 Peber D24/63
 2,631,814 2/1953 Abplanalp D9/448
 2,645,387 7/1953 Kahn D9/448
 3,094,271 8/1962 Whitmore 222/4

DESCRIPTION

FIG. 1 is a front elevational view of a fuel line gas cap showing my new design;
 FIG. 2 is a rear elevational view thereof;
 FIG. 3 is a left side elevational view thereof;
 FIG. 4 is a right side elevational view thereof;
 FIG. 5 is a top plan view thereof; and,
 FIG. 6 is a bottom plan view thereof.



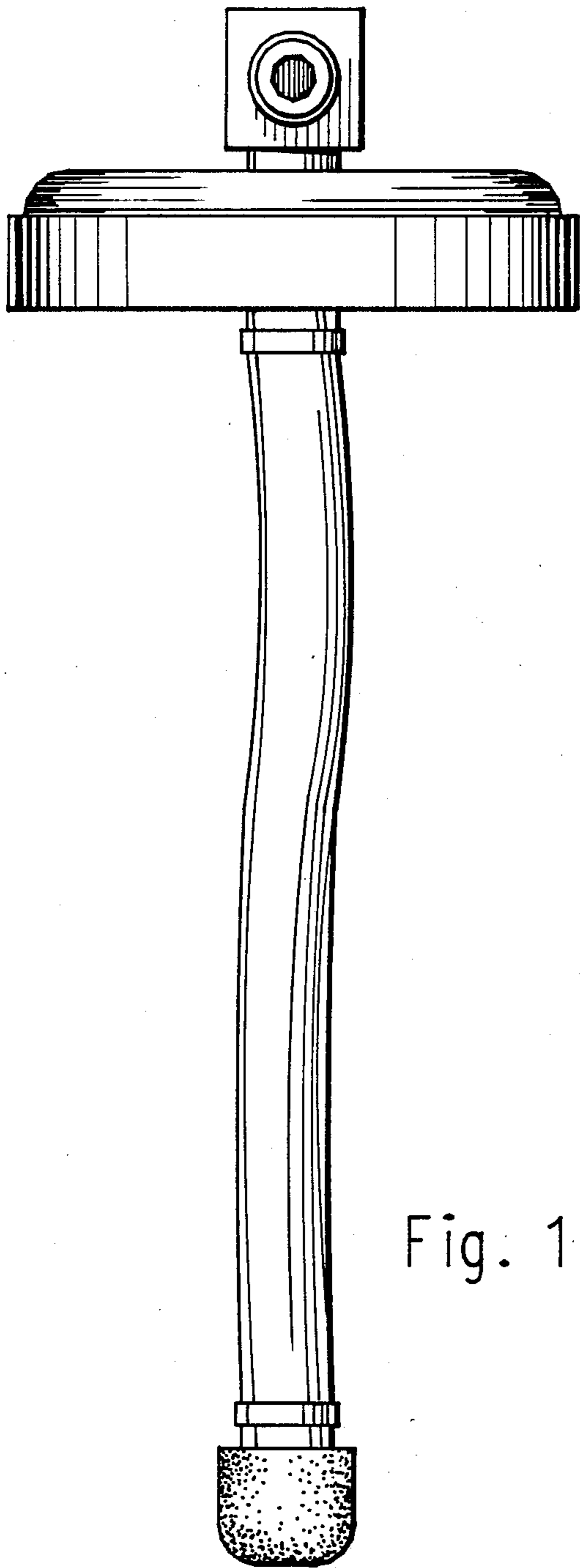


Fig. 1

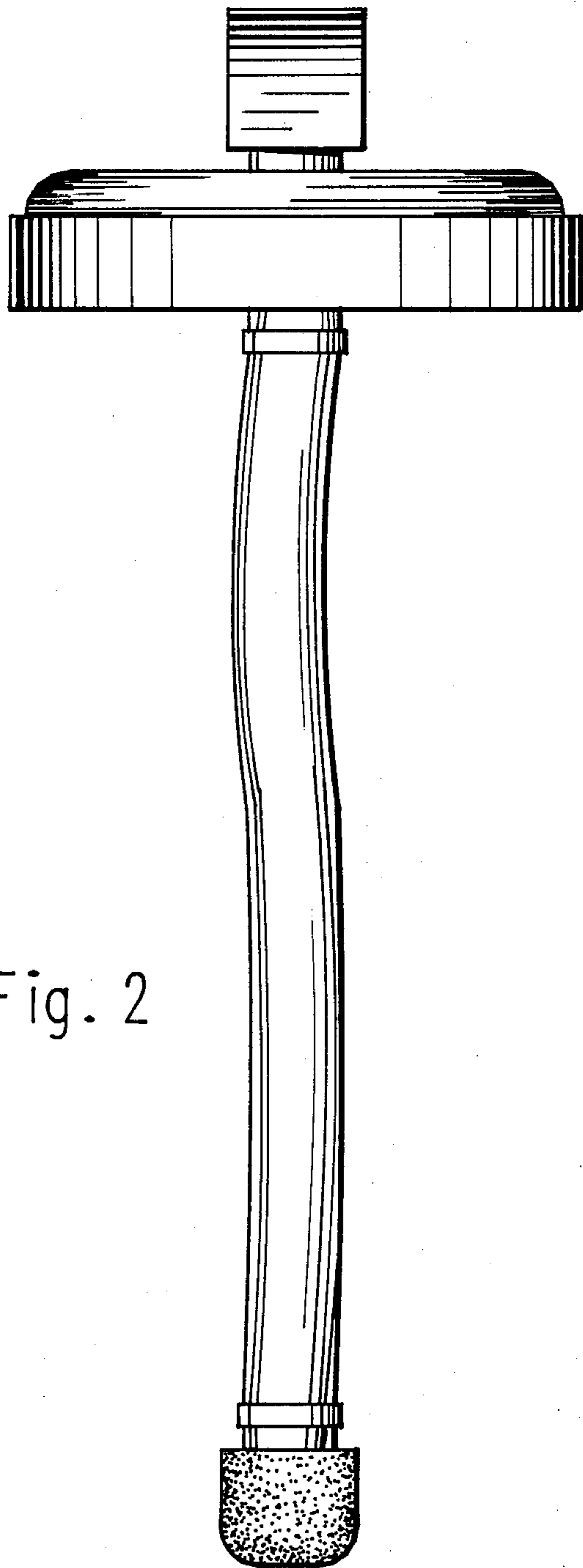


Fig. 2

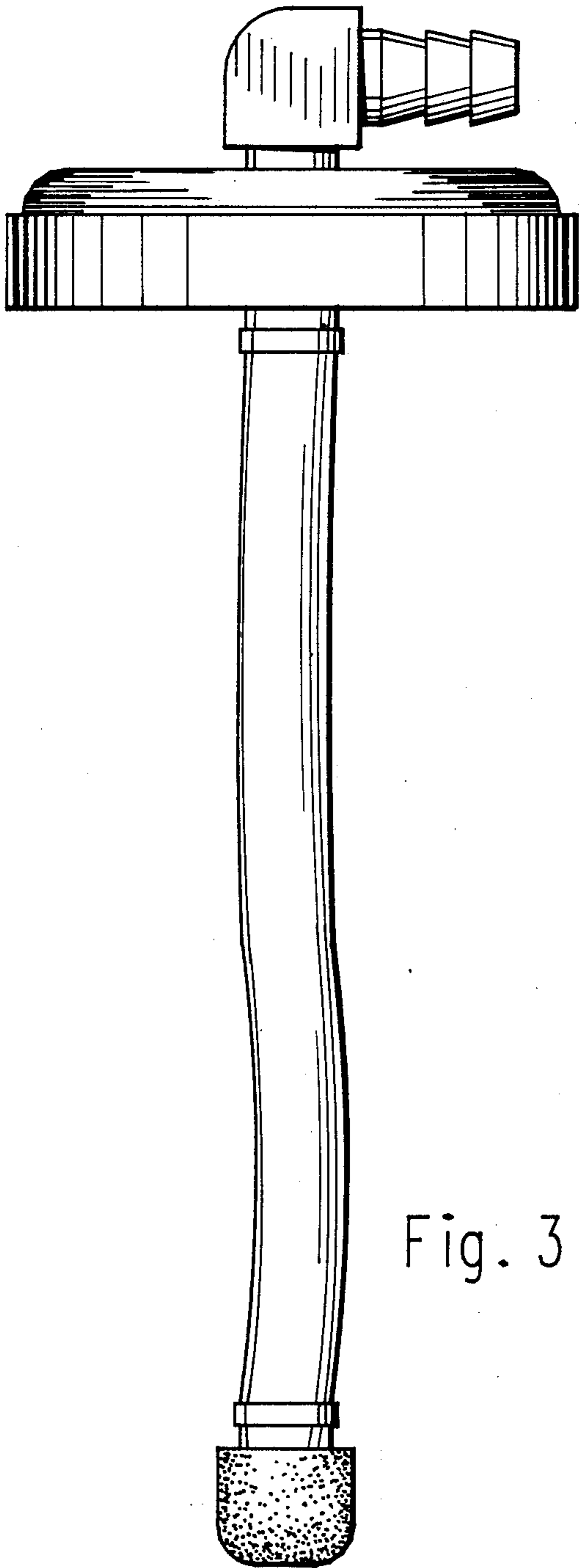


Fig. 3

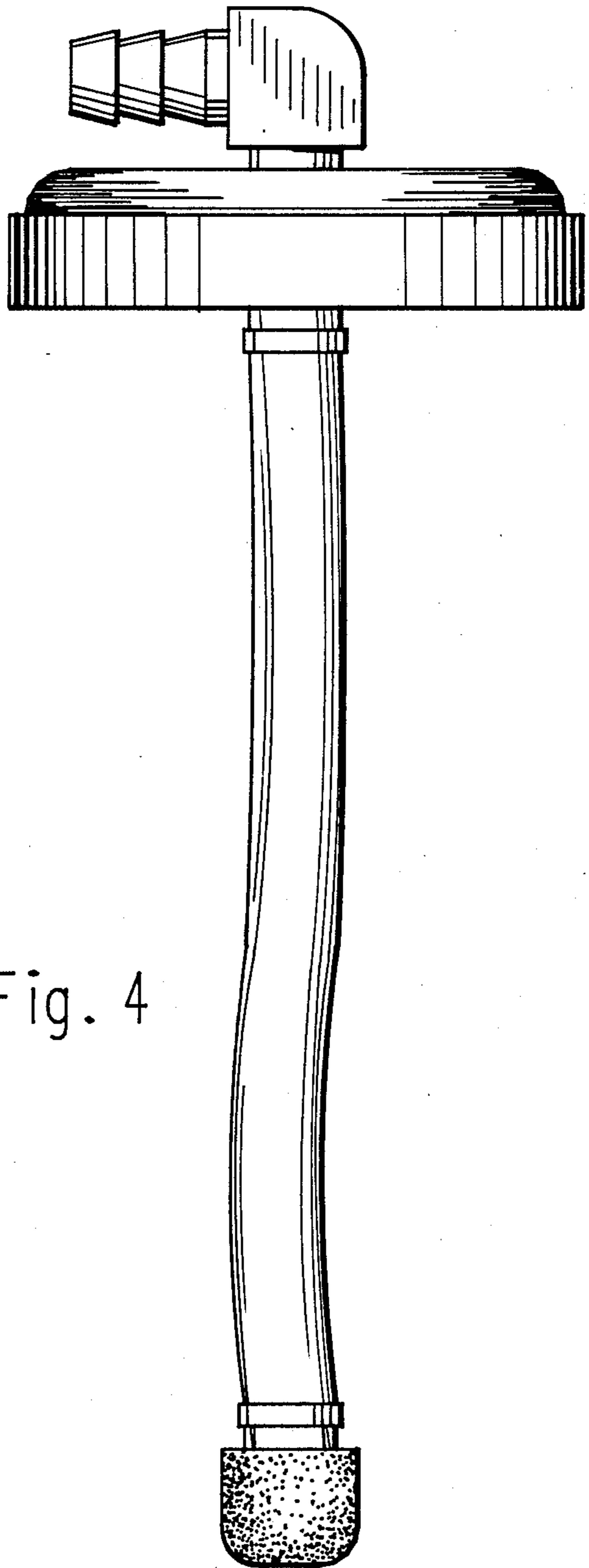


Fig. 4

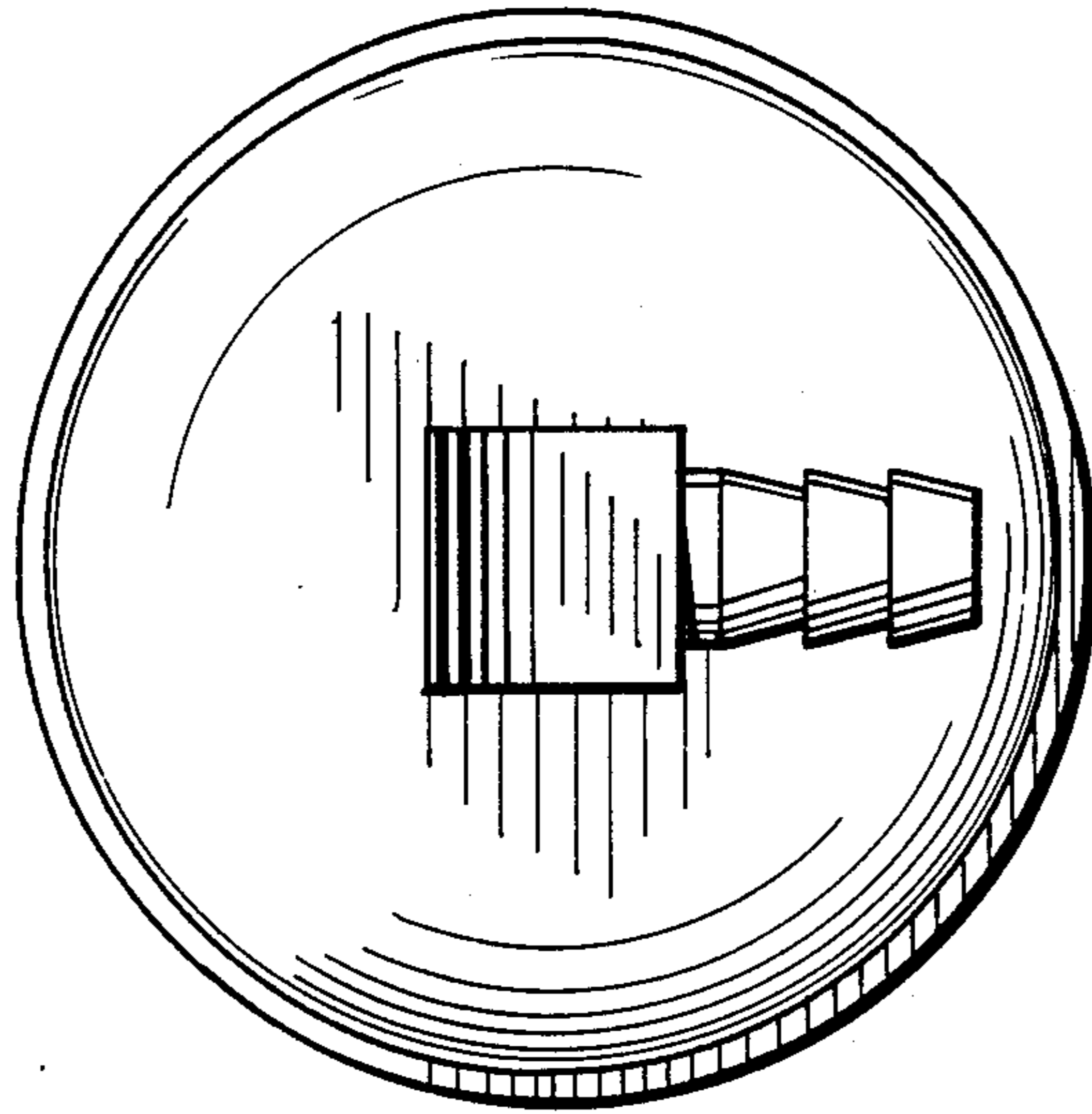


Fig. 5

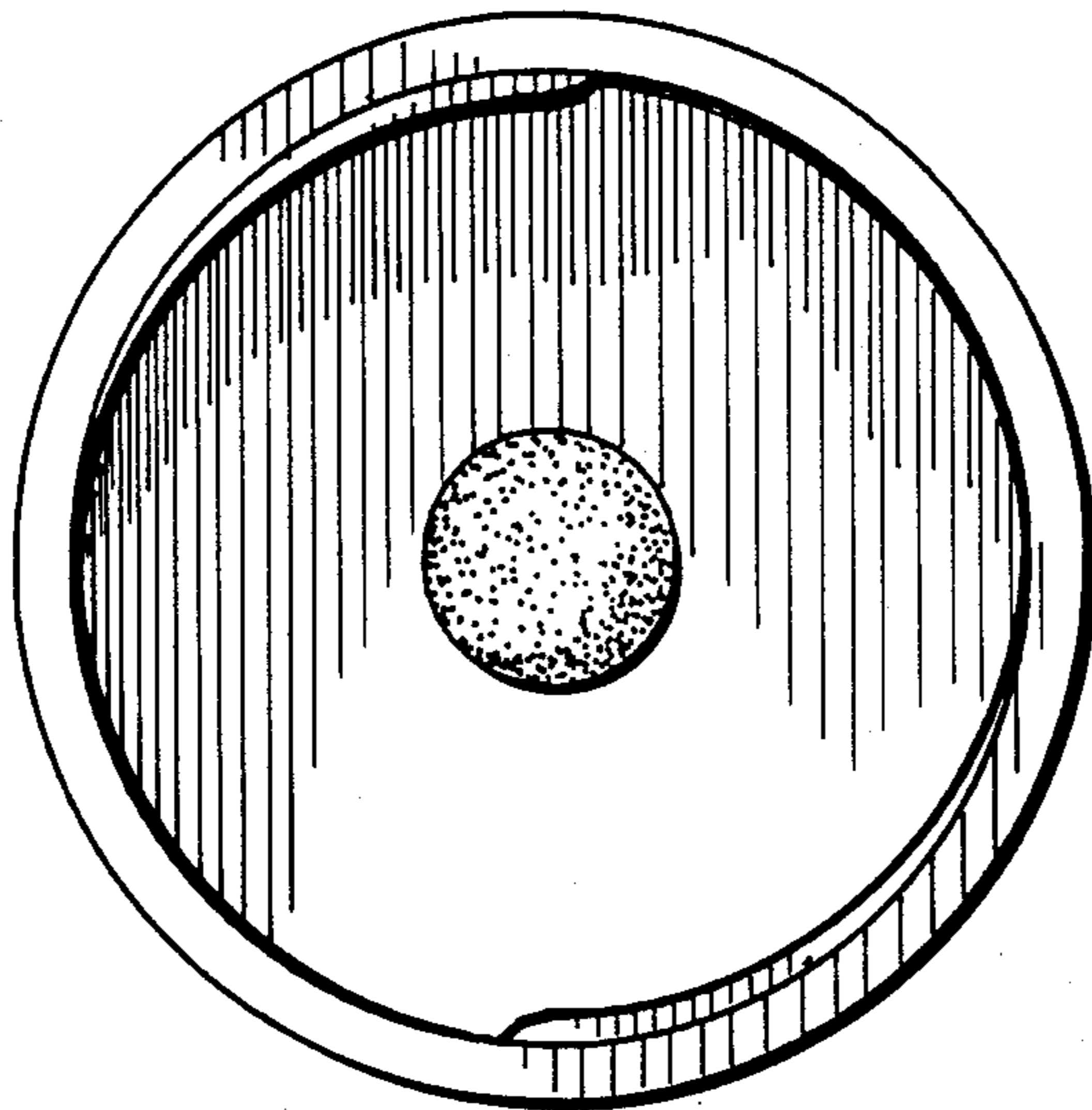


Fig. 6