



US00D360841S

United States Patent [19]

[11] Patent Number: **Des. 360,841**

Stevens

[45] Date of Patent: **** Aug. 1, 1995**

[54] **GAS FLOW METER**

[76] Inventor: **John J. Stevens, 44 Keefe St.,
Waterbury, Conn. 06706**

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

[21] Appl. No.: **25,106**

[22] Filed: **Jun. 27, 1994**

[52] U.S. Cl. **D10/96**

[58] Field of Search **D10/96, 97, 99-101;
D15/9.1; 73/19.04, 19.05, 23.02, 24.01, 23.29,
24.03, 24.04, 24.06, 28.03, 29.01, 29.03, 29.04,
30.03, 30.04, 73, 195, 204.21, 273, 861, 861.02,
861.04, 861.28, 861.95, 863.83, 864.34, 864.81,
864.73; 436/25, 34, 37, 138, 139, 148, 147;
422/83, 88, 92**

5,000,041 3/1991 Miyamoto et al. .
5,038,621 8/1991 Stupecky .
5,060,506 10/1991 Douglas 73/24.01
5,078,004 1/1992 Nyseth .
5,174,964 12/1992 Klodowski et al. 422/88

Primary Examiner—Antoine Duval Davis

[57] CLAIM

The ornamental design for gas flow meter, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the gas flow meter 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.

The broken line showing of the trade name GASOMETER is for illustrative purposes only and forms no part of the claimed design.

[56] References Cited

U.S. PATENT DOCUMENTS

3,455,161 7/1969 Randall .
3,934,473 1/1976 Griffo .

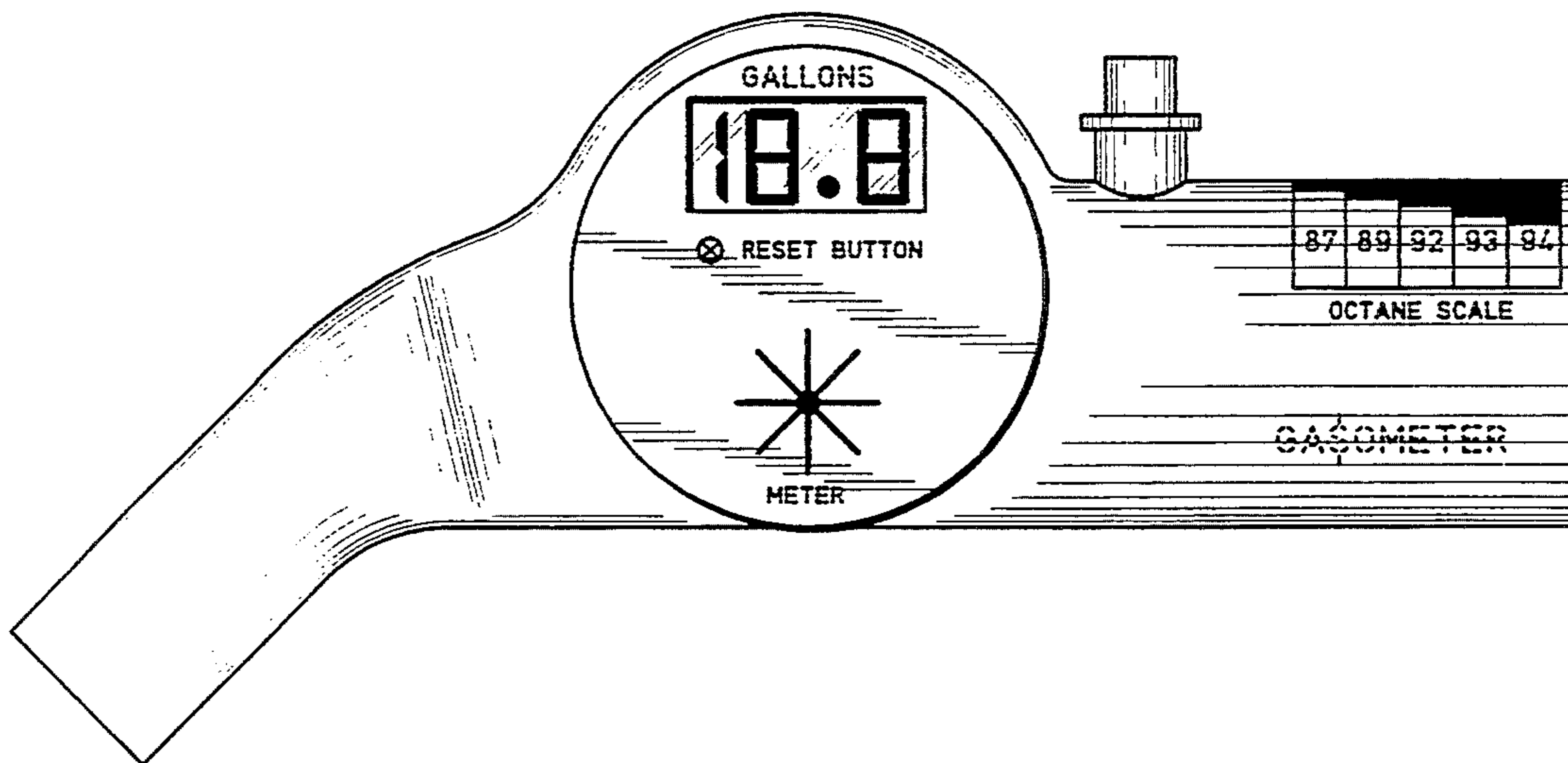


FIG. 1

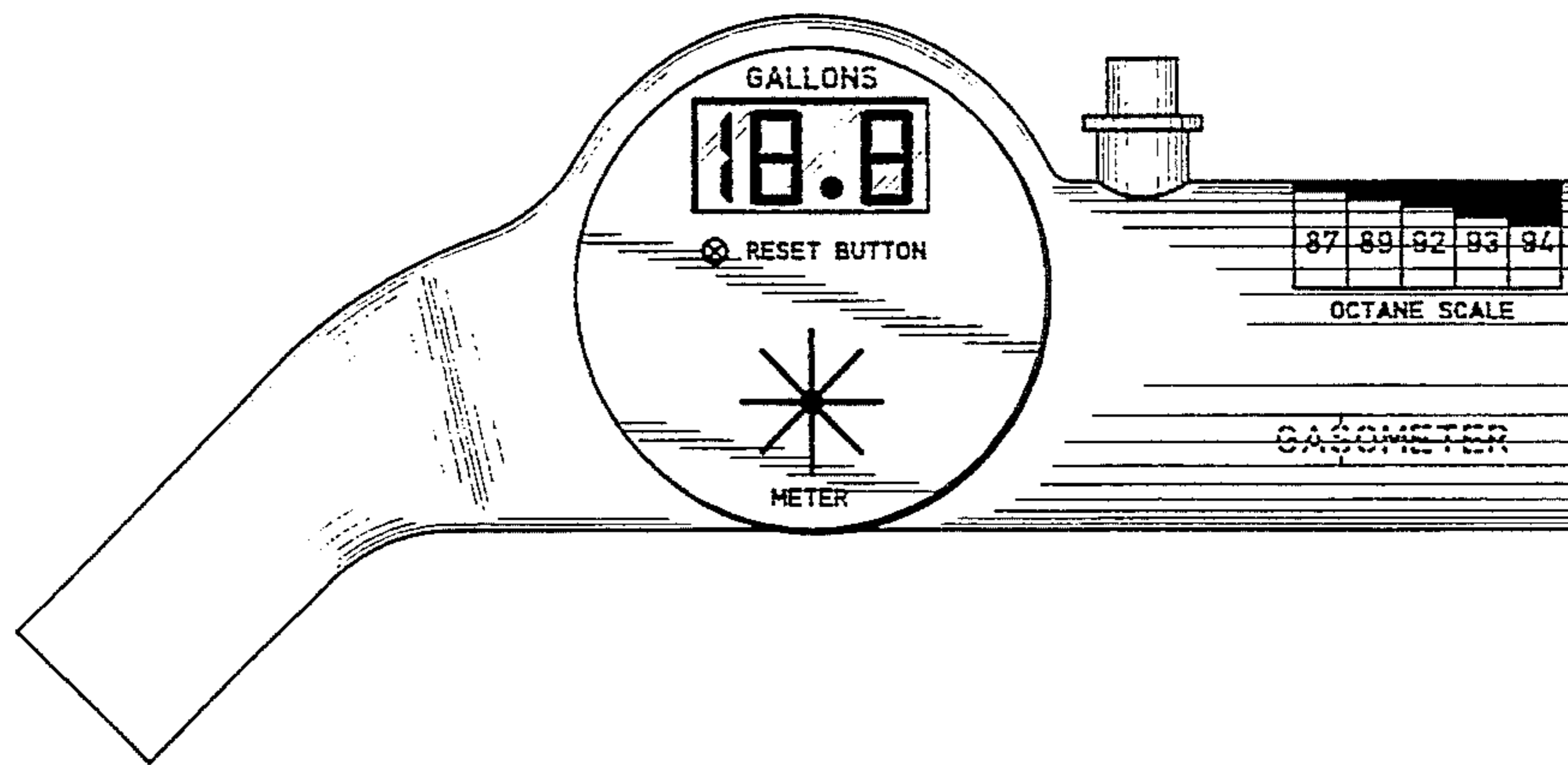


FIG. 2

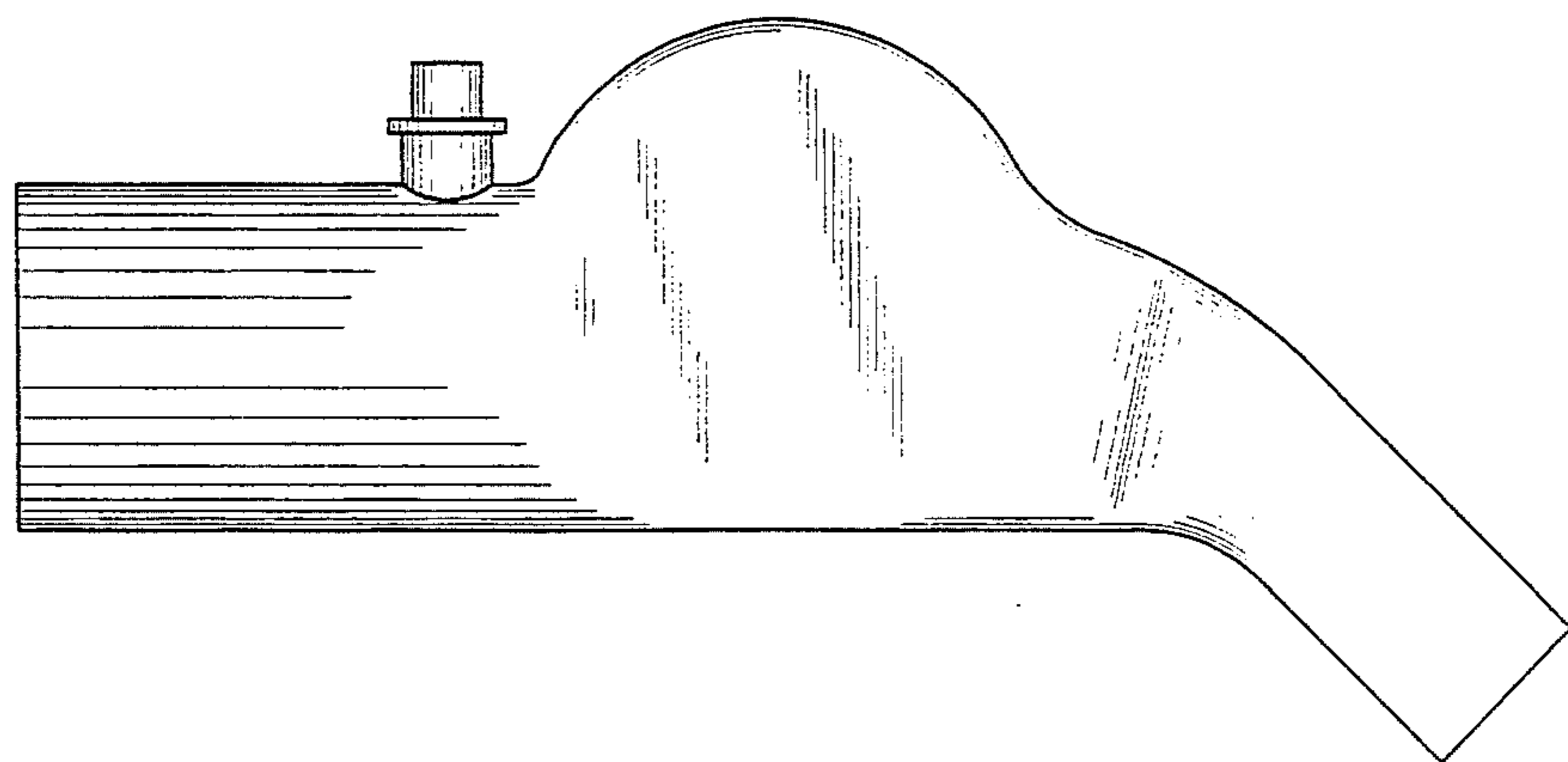


FIG. 3

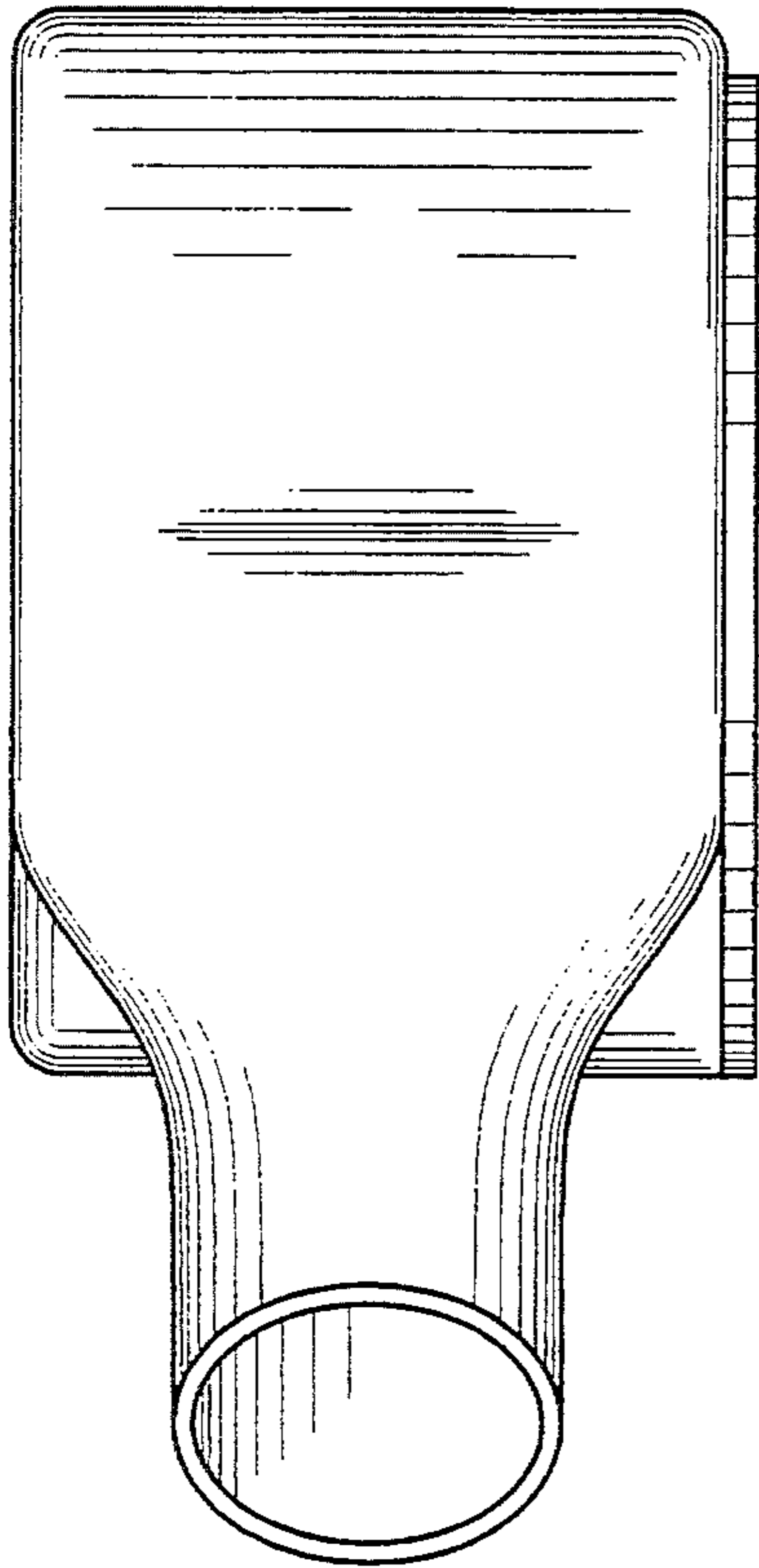


FIG. 4

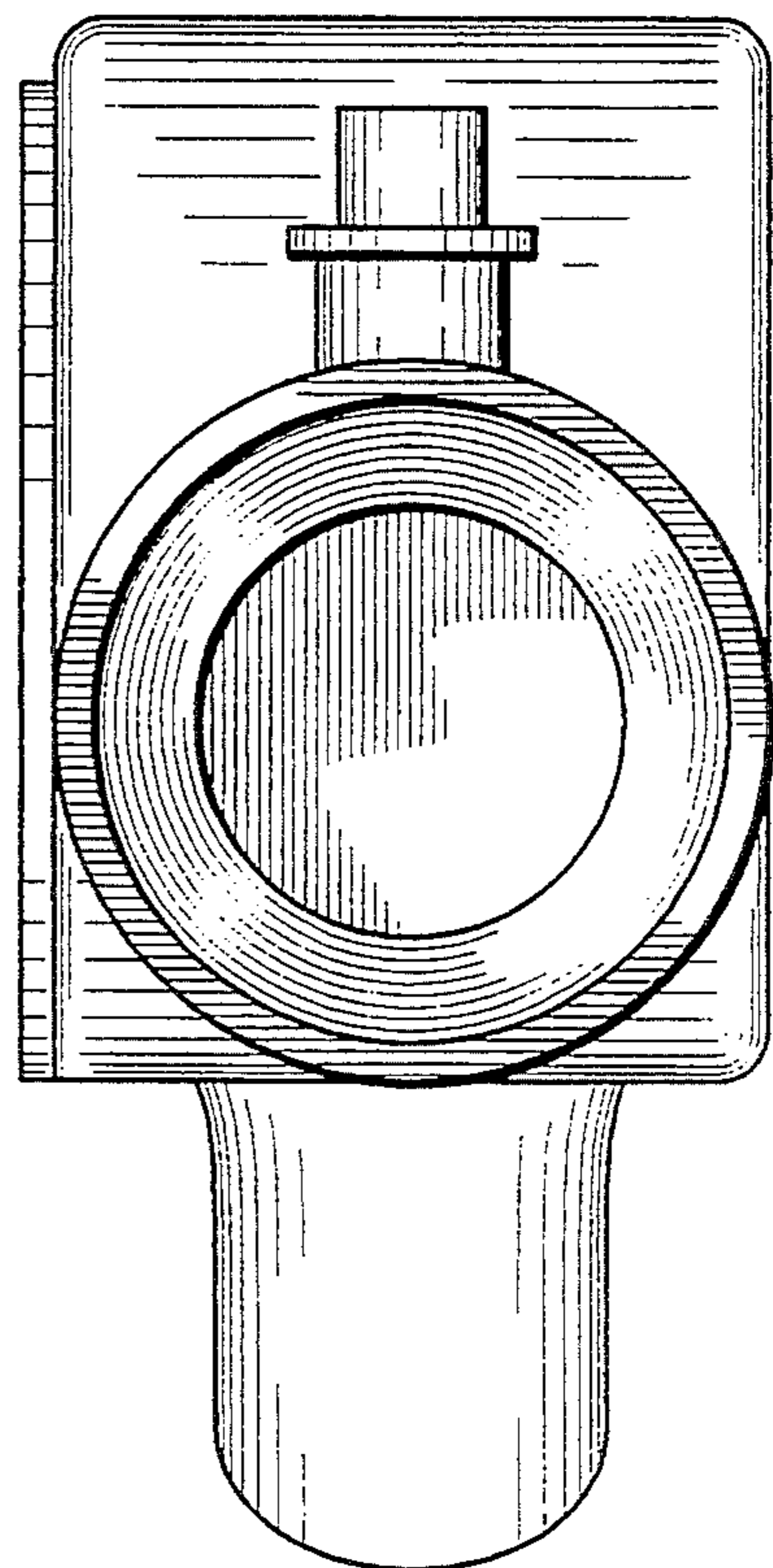


FIG. 5

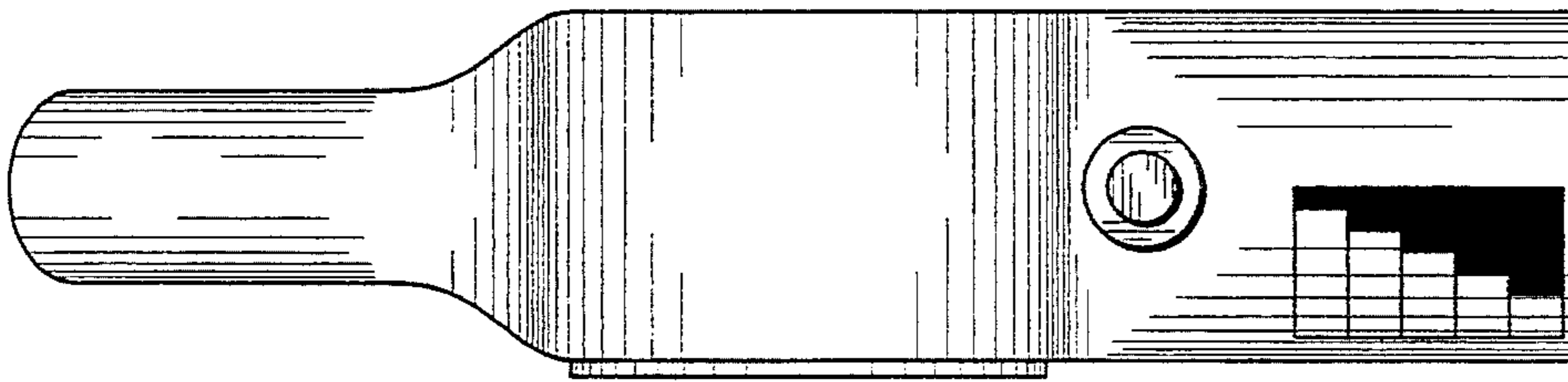


FIG. 6

