



US00D343227S

United States Patent [19]

Dannenberg et al.

[11] Patent Number: Des. 343,227

[45] Date of Patent: ** Jan. 11, 1994

[54] FAUCET

[75] Inventors: **Todd D. Dannenberg; Robert C. Giese**, both of Sheboygan, Wis.;
Martin A. Pieramico, Seattle, Wash.

[73] Assignee: **Kohler Co.**, Kohler, Wis.

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

[21] Appl. No.: **725,734**

[22] Filed: **Jul. 2, 1991**

[52] U.S. Cl. **D23/238**

[58] Field of Search 4/675-678;
137/217, 218, 801; D23/238-243,
255-257

[56] References Cited

U.S. PATENT DOCUMENTS

D. 255,595	6/1980	Lampe et al.	D23/238
D. 281,096	10/1985	Arnold et al.	D23/238
D. 290,492	6/1987	Hill et al.	D23/238
D. 304,609	11/1989	Lathrop	D23/238
D. 320,645	10/1991	Knapp et al.	D23/238
D. 324,905	3/1992	Chretien	D23/238
4,827,538	5/1989	Heimann et al.	4/677
5,073,991	12/1991	Marty	4/677 X

OTHER PUBLICATIONS

P. 2 from an Eljer catalog (undated, admitted prior art) showing the Grandella Faucet (Item F).
P. 13 from the Feb. 5, 1991 Official Gazette showing an excerpt for U.S. Pat. No. 4,989,278.
P. 11 from an undated (admitted prior art) Moen catalog showing the Model 50722 faucet.
P. 62 from an undated (admitted prior art) Jacob Delafon catalog showing the Champagne faucet with pull-out spray (Item No. 3).

An undated (admitted prior art) ad from an Ideal--Standard ad showing the CeraTop faucet.

P. 75 from a Harden catalog (undated, admitted prior art) showing the Model No. 2N round head shower spray.

An undated (admitted prior art) Bossini ad for the Duetto spray head.

P. 37 from a 1973 Kohler catalog showing the "Man's Lav" spray shampoo head.

An undated (admitted prior art) Eljer ad for the Alvera faucet.

A 1986 Luwa ad for the Arwa Typ. No. 2 faucet.

1985 Jacob Delafon ad for the Squash faucet.

An undated (admitted prior art) Damixa ad for the Model 64000.00 faucet.

Primary Examiner—James R. Largen

Attorney, Agent, or Firm—Quarles & Brady

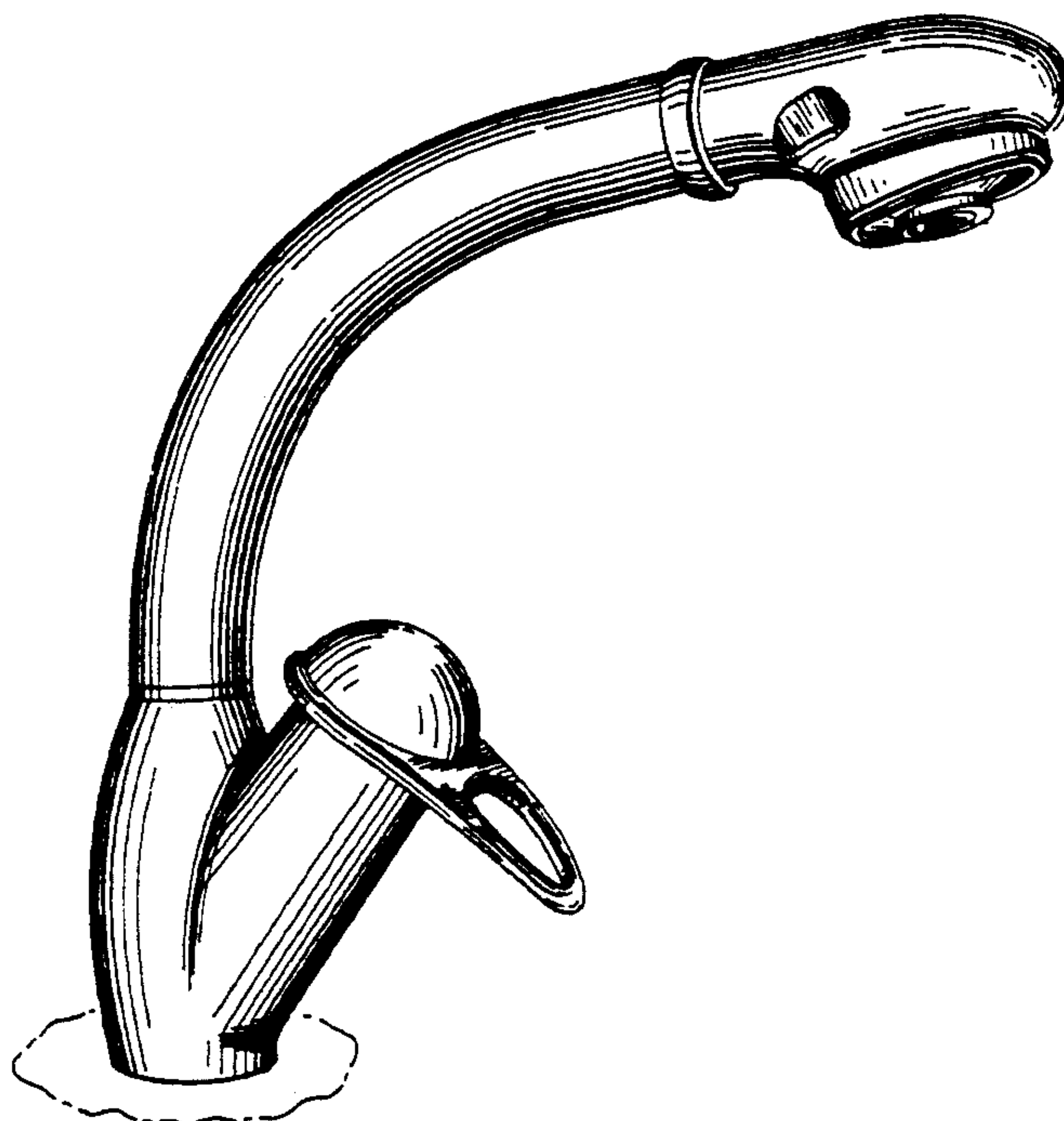
[57]

CLAIM

The ornamental design for a faucet, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the top, front and left side of a faucet showing our new design;
FIG. 2 is a left side elevational view thereof, the right side being the mirror image of the left side shown;
FIG. 3 is a top plan view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a front elevational view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is a partial left side elevational view thereof showing the spray head extended from the faucet neck. The fragmentary broken line representations of a mounting surface in FIG. 1 and of a hole in FIG. 6 are for the purpose of illustration only and forms no part of the claimed design.



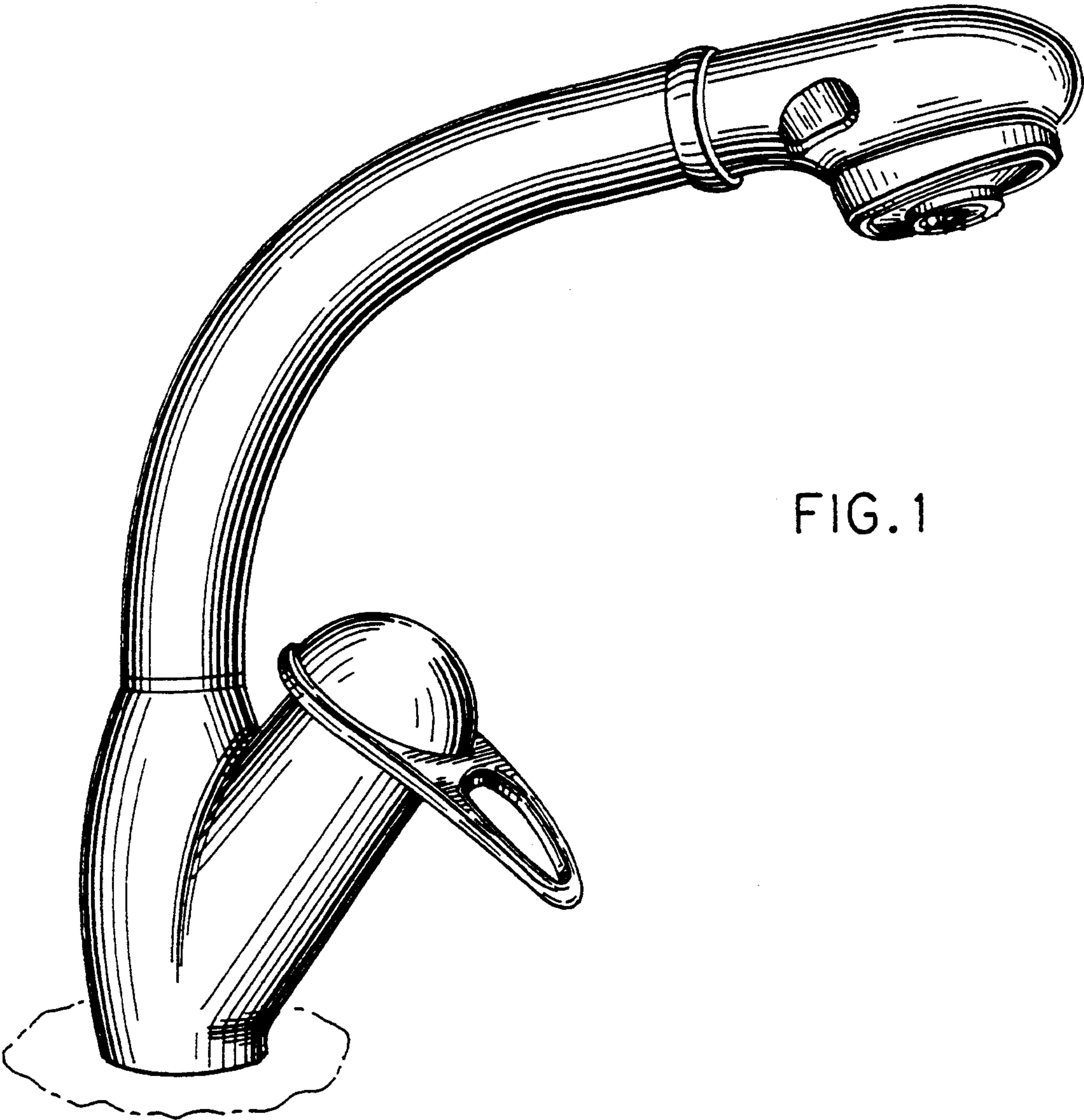


FIG. 1

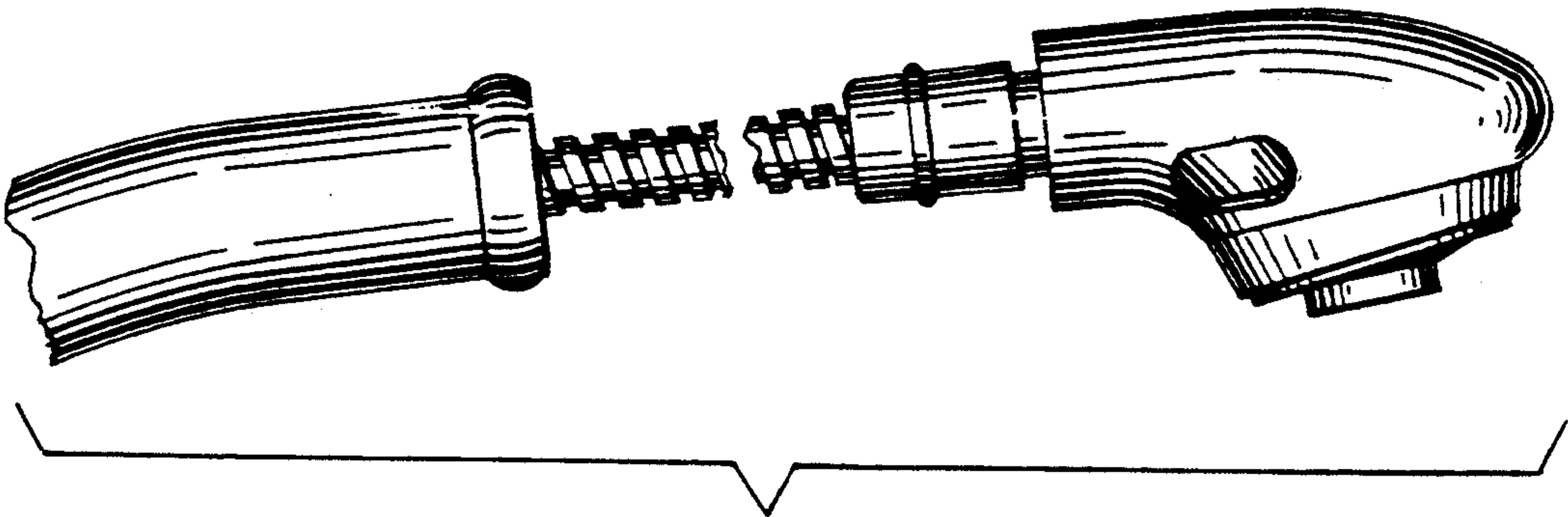


FIG. 7

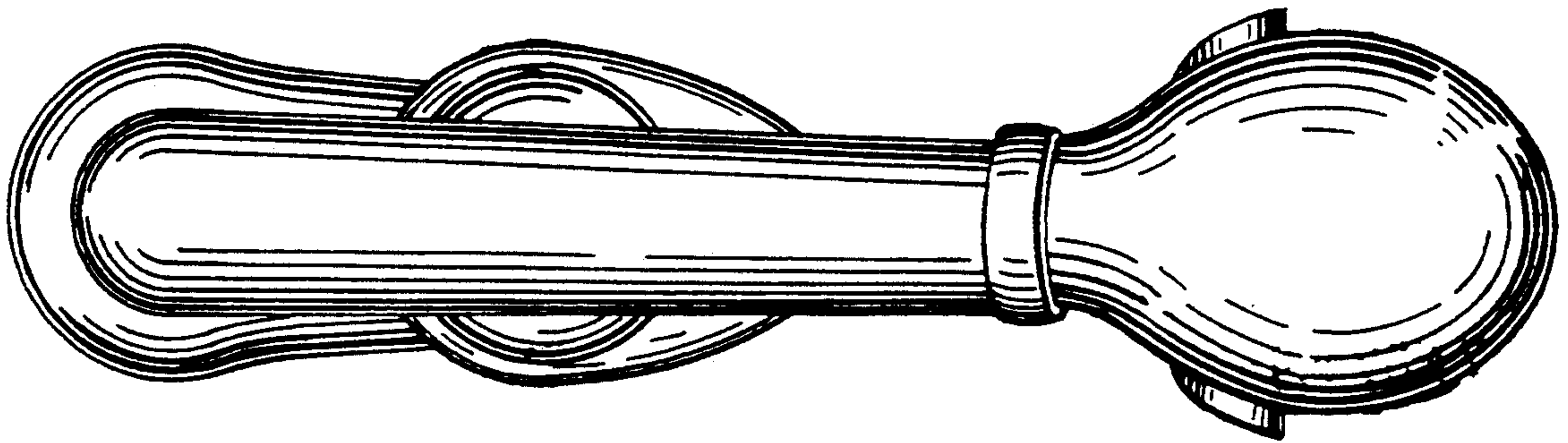


FIG. 3

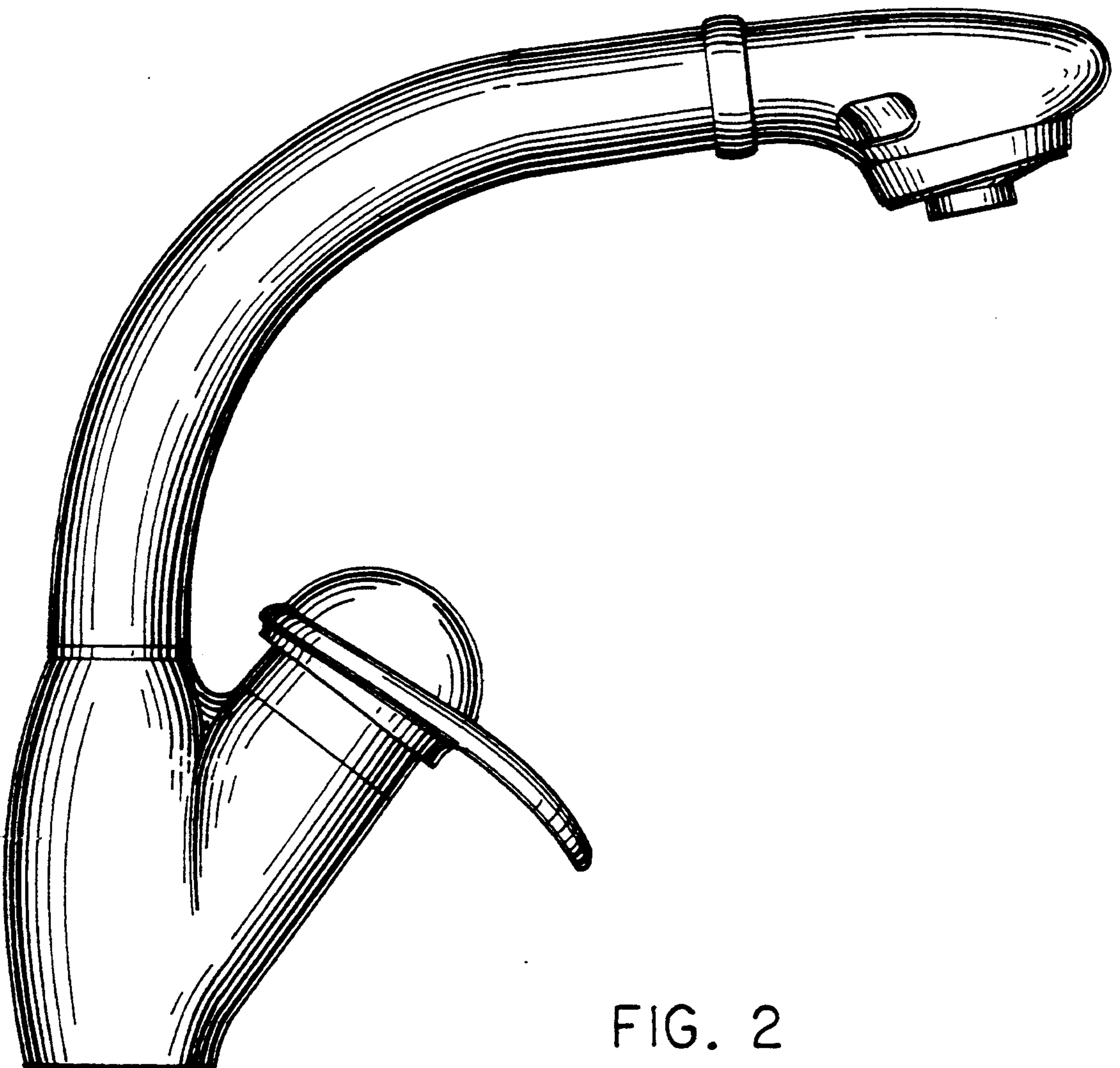


FIG. 2

FIG. 5

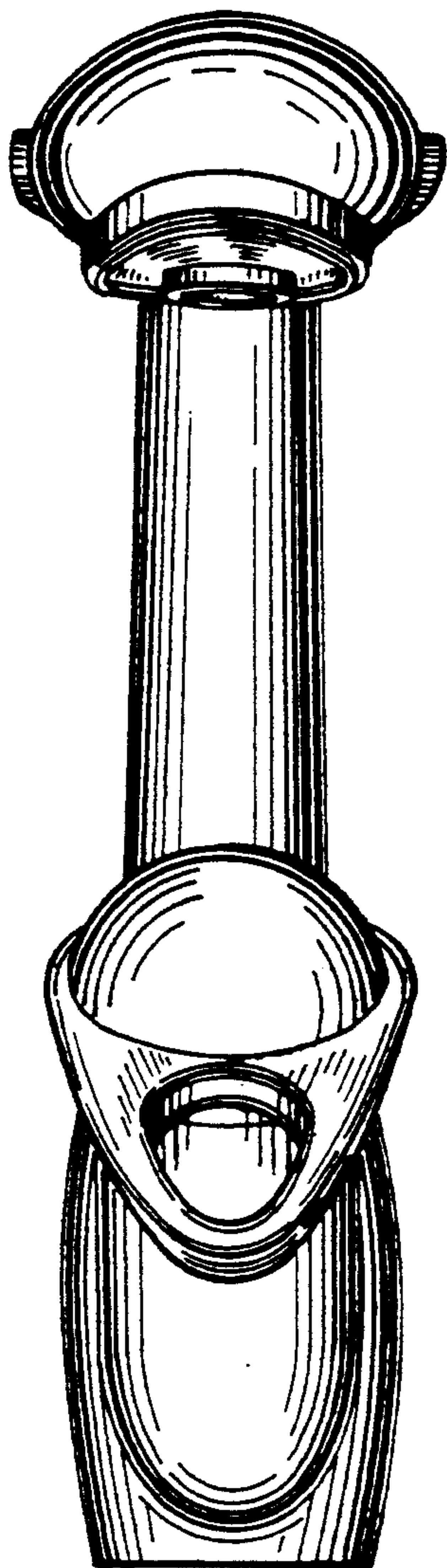


FIG. 4

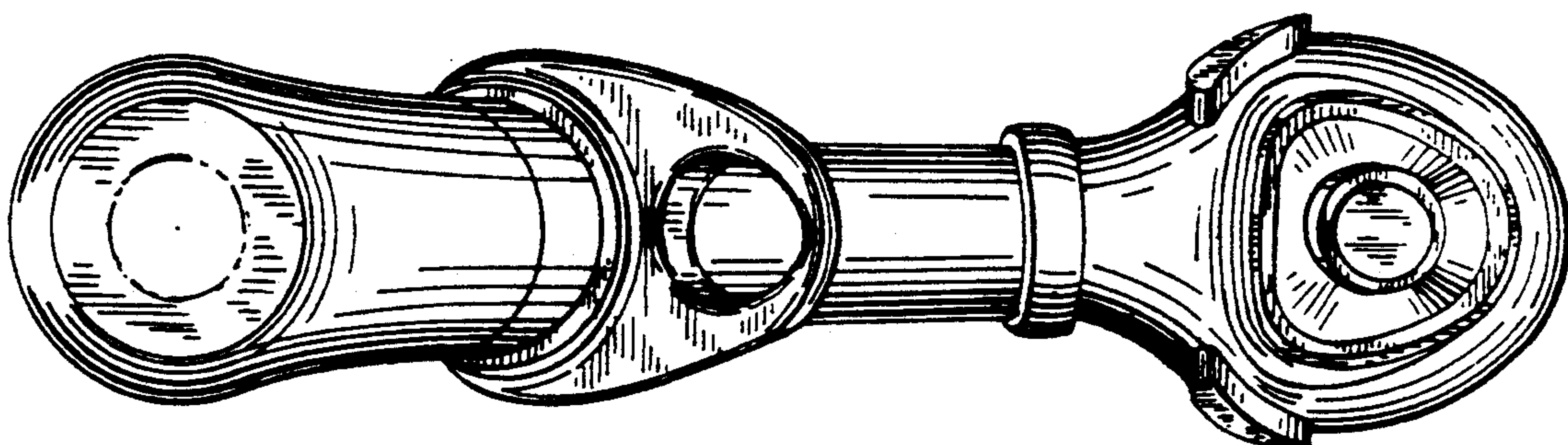
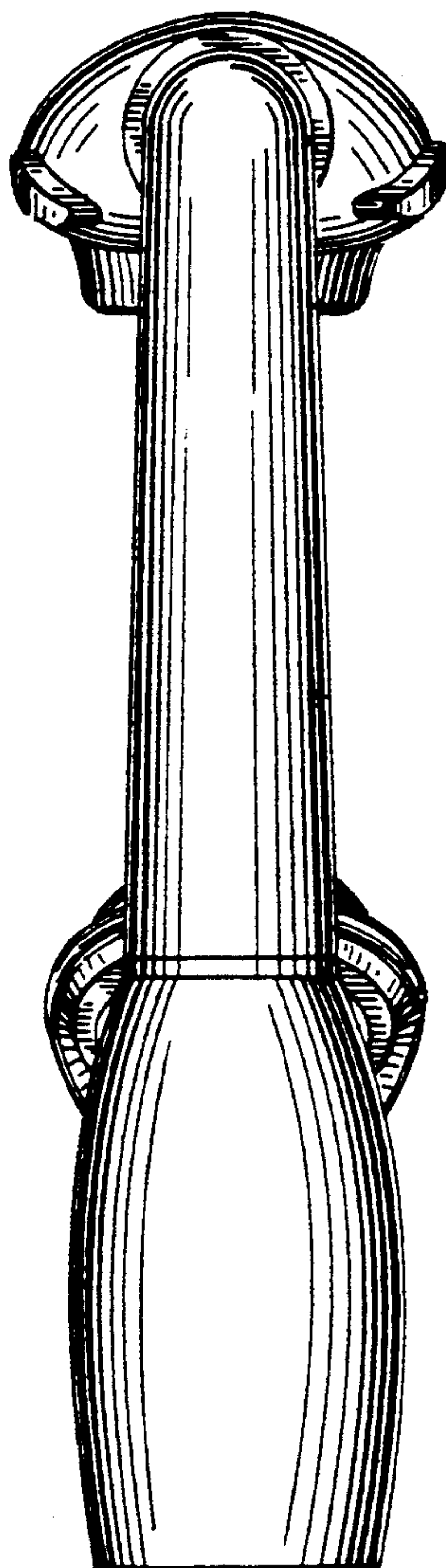


FIG. 6