

US00D494572S1

(12) **United States Design Patent**
Moeller

(10) **Patent No.:** **US D494,572 S**

(45) **Date of Patent:** **** Aug. 17, 2004**

(54) **FLOOR STAND FOR A LOUDSPEAKER**

D415,494 S * 10/1999 Curina D14/211

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* cited by examiner

Primary Examiner—Nanda Bondade

(**) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/169,305**

The ornamental design for a floor stand for a loudspeaker, as shown and described.

(22) Filed: **Oct. 18, 2002**

DESCRIPTION

(30) **Foreign Application Priority Data**

May 1, 2002 (DK) 2002 00280

The floor stand has been designed with an oval ring that ends up in a short shaft on the back, where a long thin shaft can be mounted. While the long thin shaft is made in steel with room for the cable, the oval ring that makes the foot of the floor stand is made of cast iron, this to achieve a certain roughness in the design to match the grill of the satellite speaker belonging to the series.

(51) **LOC (7) Cl.** **14-01**

(52) **U.S. Cl.** **D14/224**

(58) **Field of Search** D6/449, 455; D14/211, D14/224, 229; 248/158, 159, 412, 544, 441.1; 108/150, 157, 159; 381/386, 390

FIG. 1 is a front elevational view of a floor stand for a loudspeaker showing my new design; FIG. 2 is a left side elevational view thereof; FIG. 3 is a rear elevational view thereof; and, FIG. 4 is a front perspective view thereof seen from the top. The right side elevational view is a mirror image of the right side.

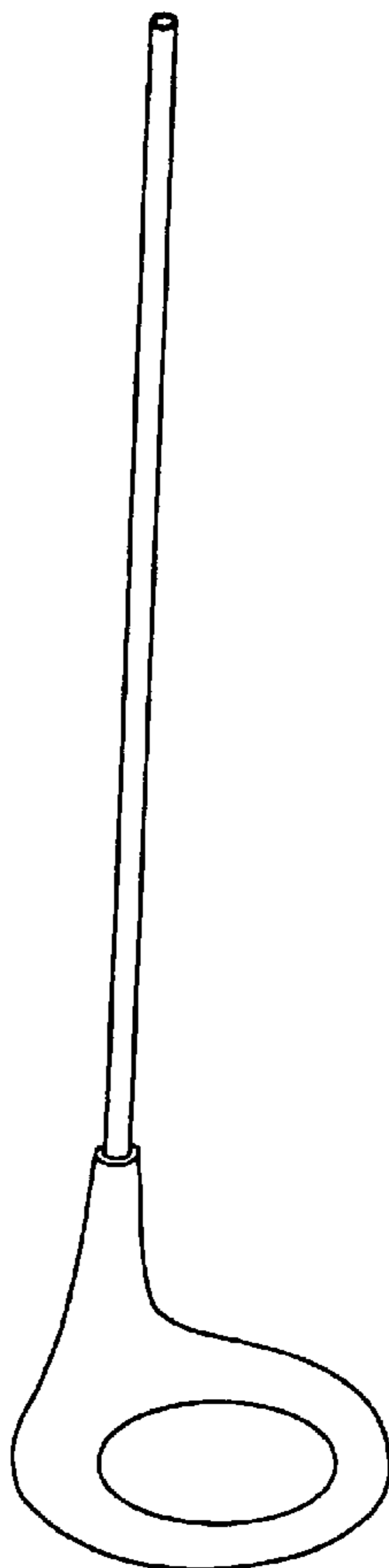
(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,459,785 A * 1/1949 Allerton 248/412
- 2,888,090 A * 5/1959 Wylezik 181/147
- D222,072 S * 9/1971 Levitt D14/211
- D262,535 S * 1/1982 Fisher D14/229
- 5,048,789 A * 9/1991 Eason et al. 248/544

The bottom plan view forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



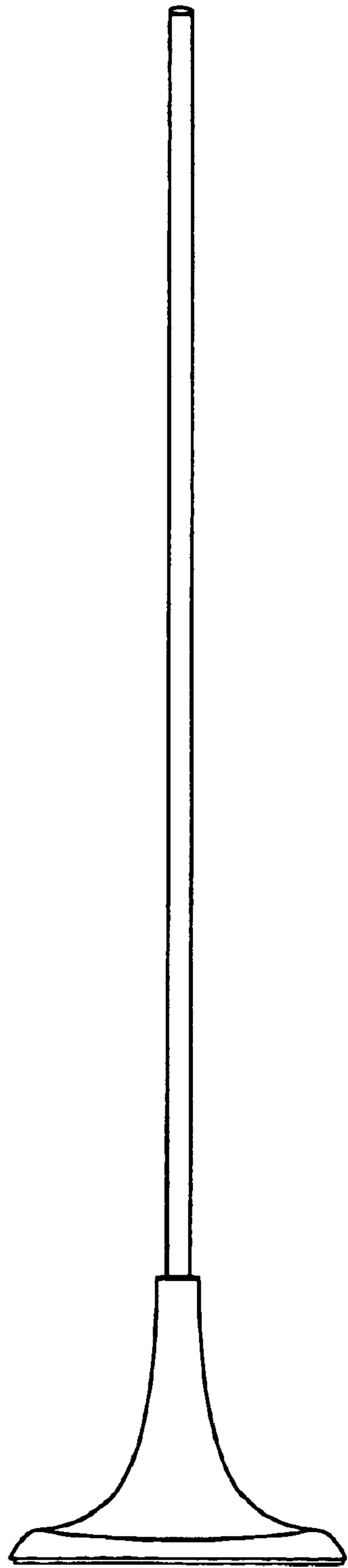


Fig. 1

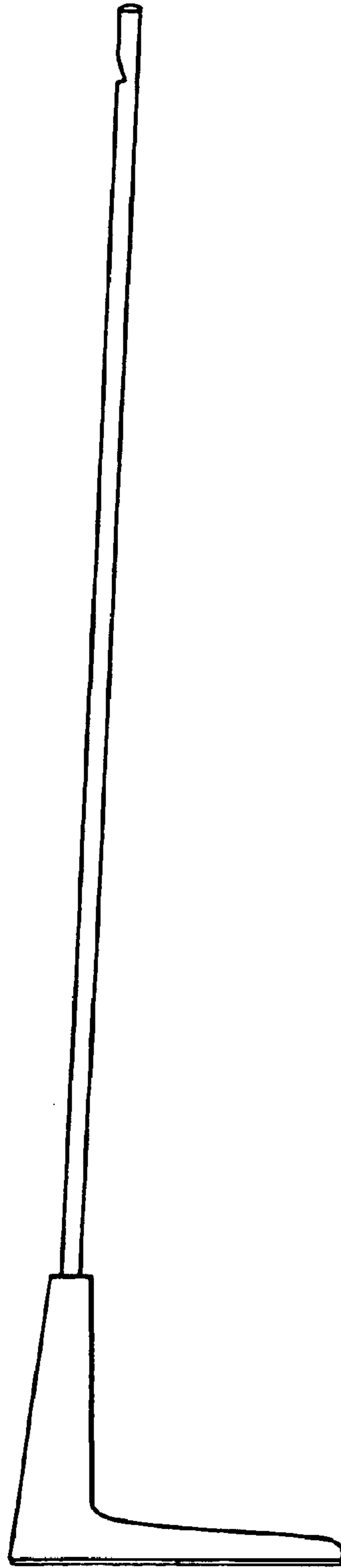


Fig. 2

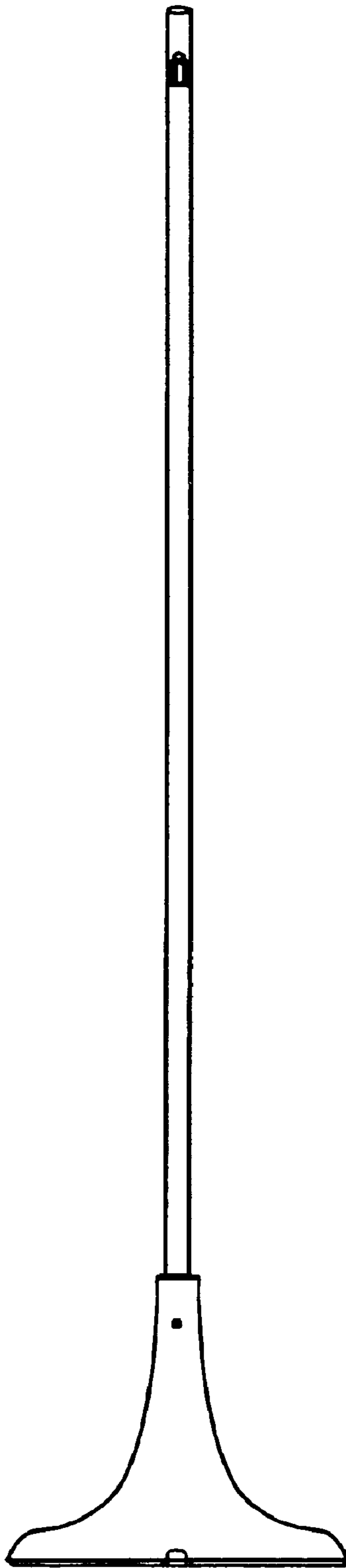


Fig. 3

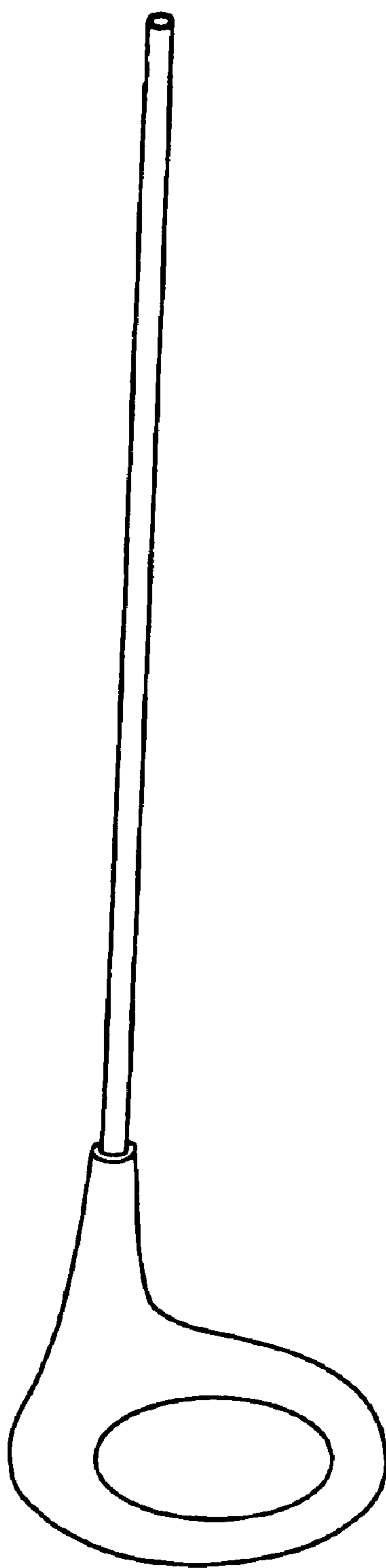


Fig. 4