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United States Patent [19]

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Derr

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[54] ANEMOMETER/HYGROMETER INSTRUMENT

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[73] Assignee: **Testo GmbH & Co.**, Germany

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

[21] Appl. No.: **29/093,946**

[22] Filed: **Sep. 22, 1998**

[30] Foreign Application Priority Data

Mar. 24, 1998 [WO] WIPO DM-/043 563

[51] LOC (6) Cl. **10-04**

[52] U.S. Cl. **D10/53; D10/55**

[58] Field of Search D10/53, 55; 73/335.02,
73/29.01, 335.01; 250/504 R

[56] References Cited

U.S. PATENT DOCUMENTS

4,770,040 9/1988 Hopper et al. 73/335.01

Primary Examiner—Antoine Duval Davis

Attorney, Agent, or Firm—Pendorf & Cutliff

[57] CLAIM

The ornamental design for a anemometer/hygrometer instrument, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a Anemometer/Hygrometer instrument, having the first embodiment of our new design; FIG. 2 is a left side view of the Anemometer/Hygrometer instrument of FIG. 1 having a bendable column which bends in both directions;

FIG. 3 is a left side view of the Anemometer/Hygrometer instrument of FIG. 1 illustrating a tilting head in the tilted position;

FIG. 4 is a top view of the Anemometer/Hygrometer instrument of FIG. 1;

FIG. 5 is a right side view of the Anemometer/Hygrometer instrument of FIG. 1 having a bendable column which bends in both directions;

FIG. 6 is a right side view of the Anemometer/Hygrometer instrument of FIG. 1 illustrating a tilting head in the tilted position and extended column;

FIG. 7 is a bottom plan of the Anemometer/Hygrometer instrument of FIG. 1;

FIG. 8 is a front view of the Anemometer/Hygrometer instrument of FIG. 1;

FIG. 9 is a rear view of the Anemometer/Hygrometer instrument of FIG. 1.

FIG. 10 is a perspective view of the Anemometer/Hygrometer instrument having the second embodiment of our new design;

FIG. 11 is a left side view of the Anemometer/hygrometer instrument of FIG. 10 illustrating a tilting a head in the tilted position;

FIG. 12 is a right side view of the Anemometer/Hygrometer instrument of FIG. 10 illustrating a tilting head in the tilted position;

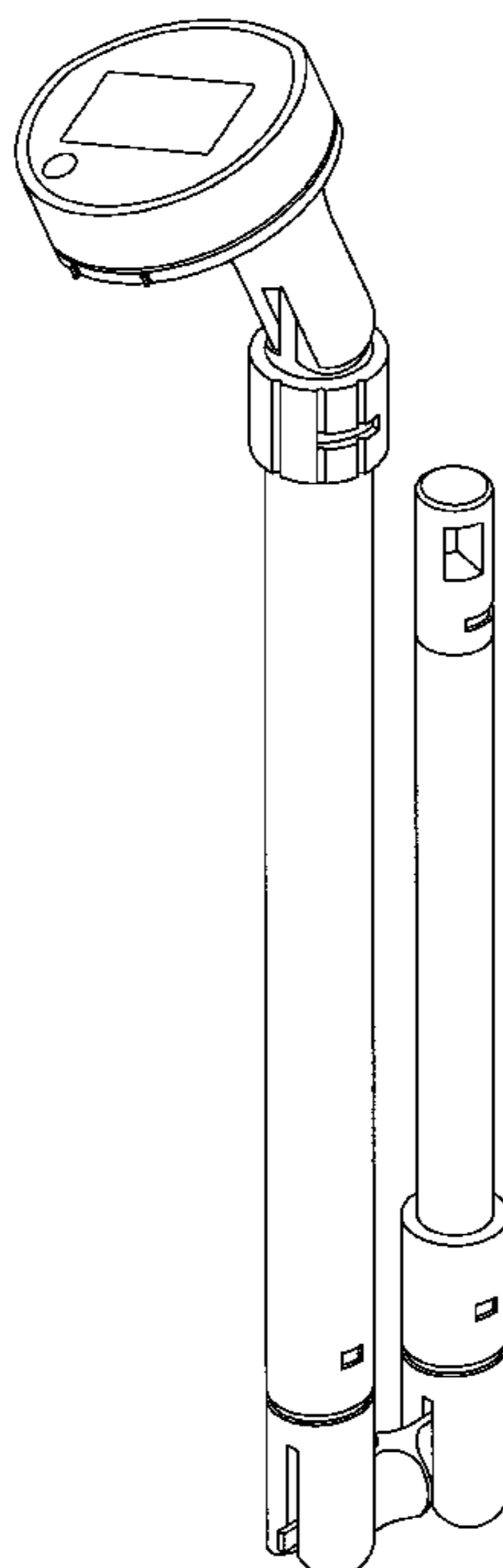
FIG. 13 is a top plan of the Anemometer/Hygrometer instrument of FIG. 10;

FIG. 14 is a rear view of the Anemometer/Hygrometer instrument of FIG. 10;

FIG. 15 is a front view of the Anemometer/Hygrometer instrument of FIG. 10; and,

FIG. 16 is a bottom plan of the Anemometer/Hygrometer instrument of FIG. 10.

1 Claim, 7 Drawing Sheets



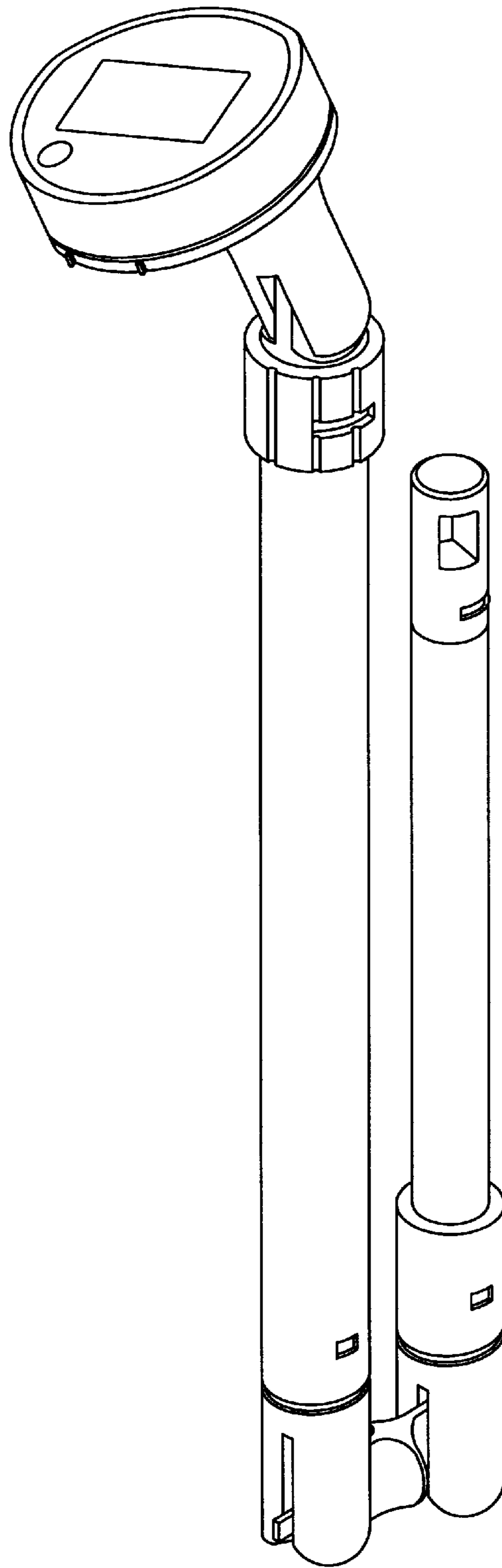


Fig. 1

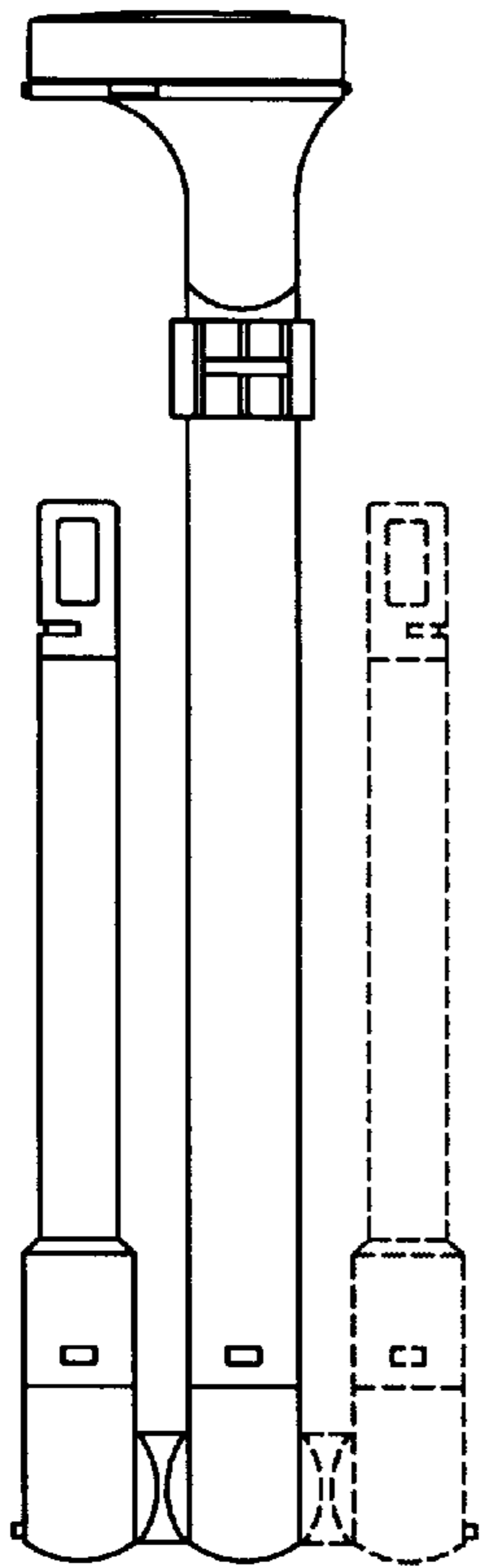


Fig. 2

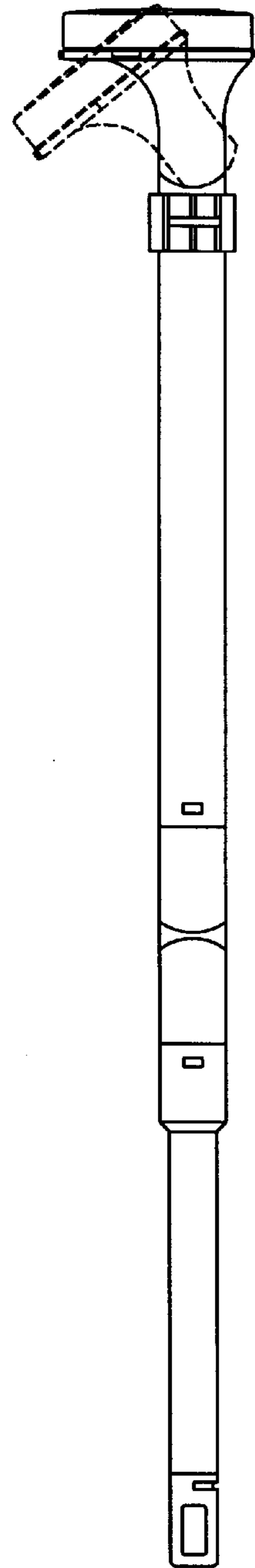


Fig. 3

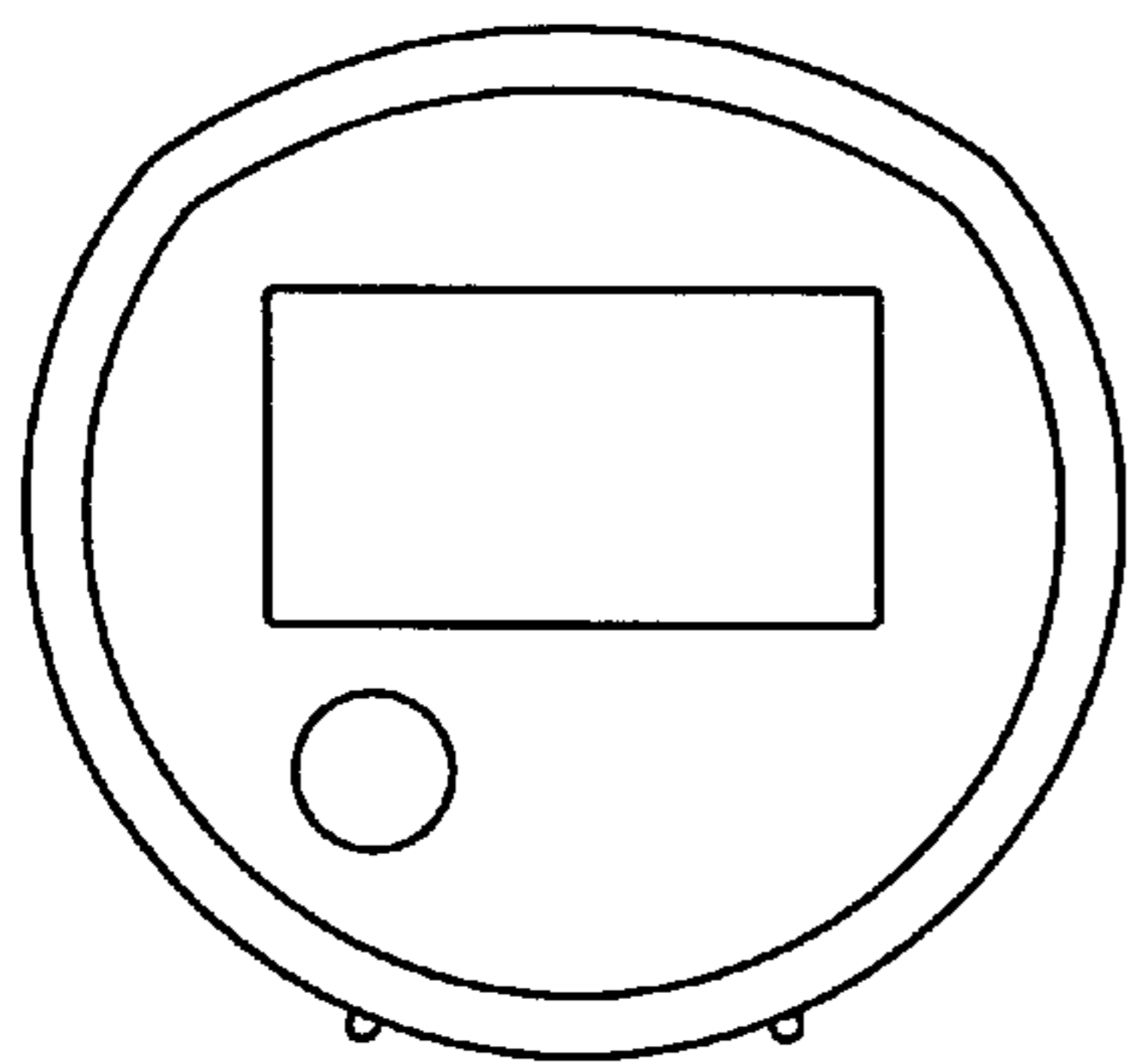


Fig. 4

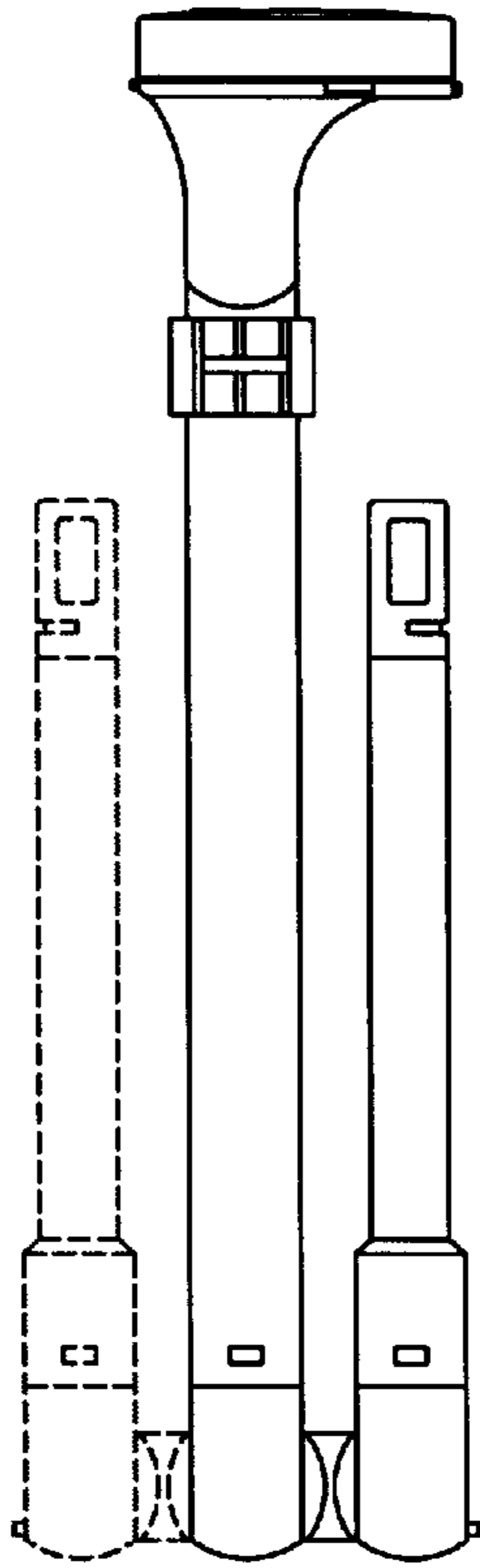


Fig. 5

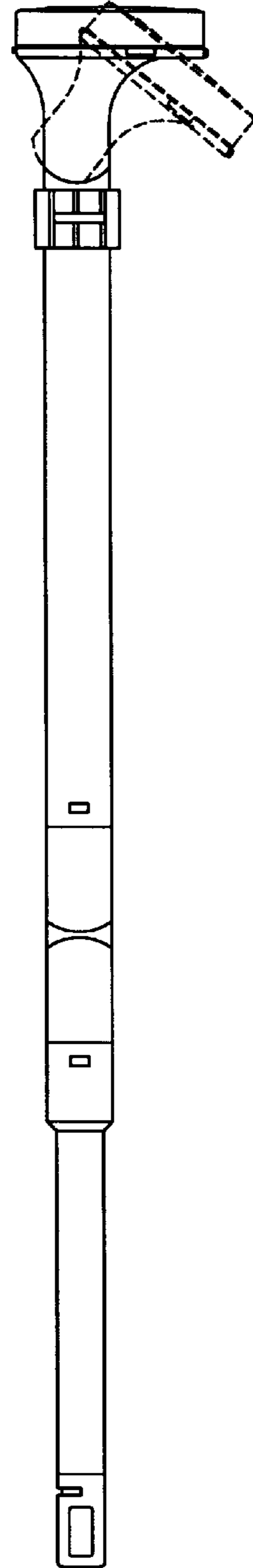


Fig. 6

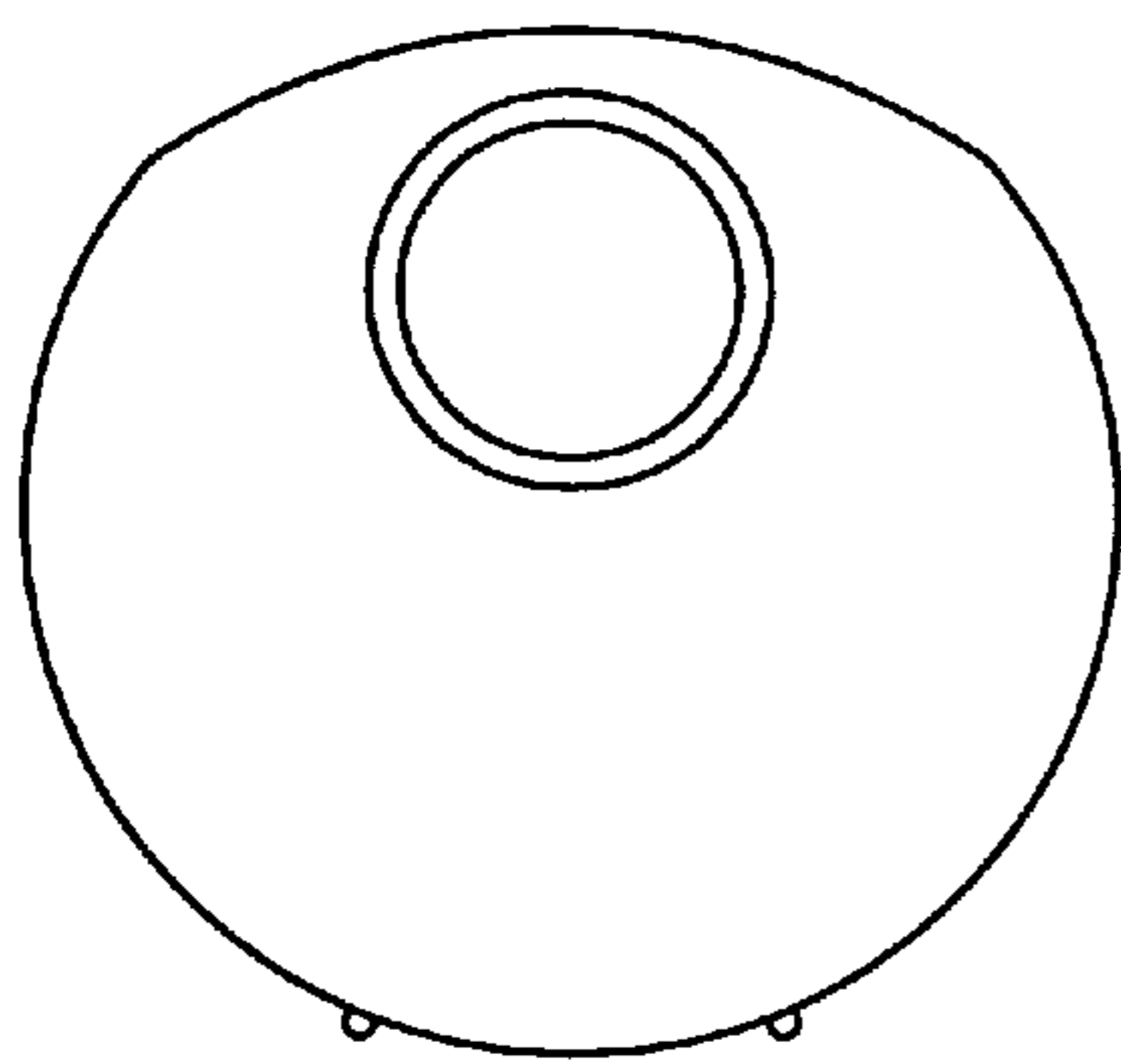


Fig. 7

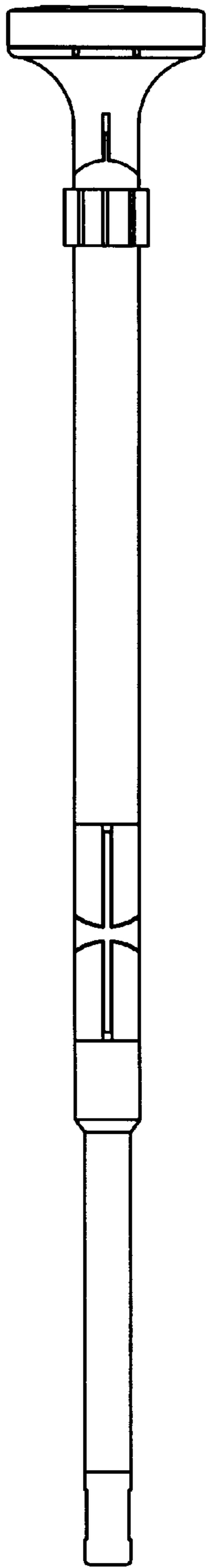


Fig. 8

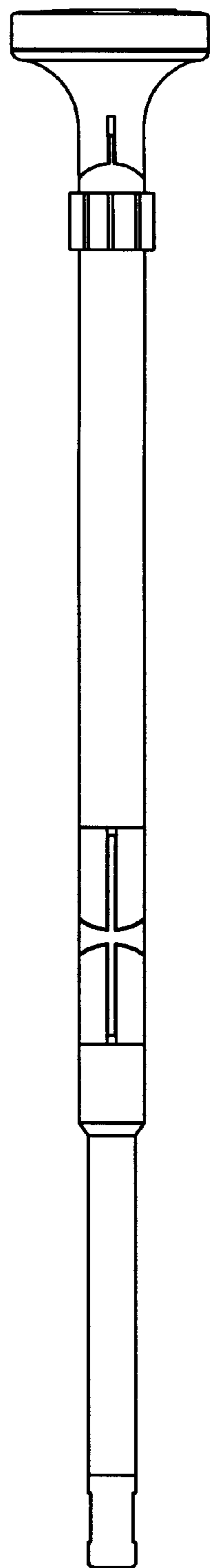


Fig. 9

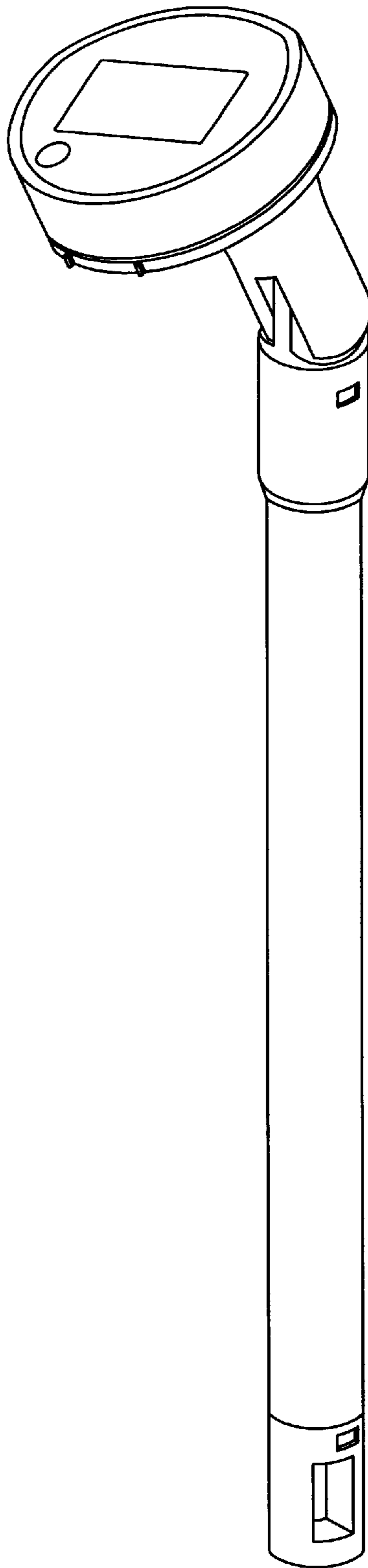


Fig. 10

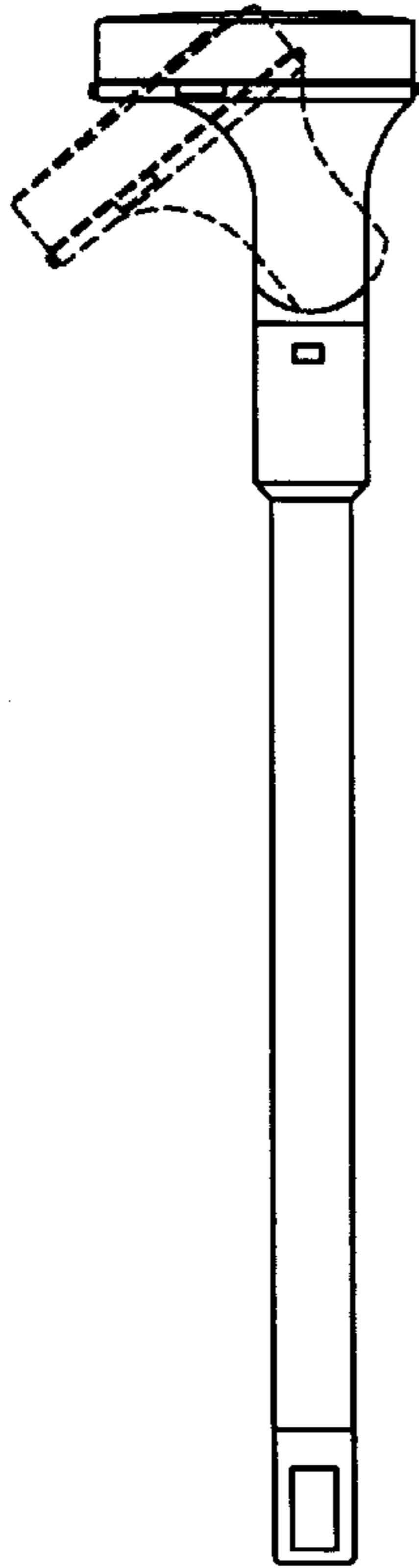


Fig. 11

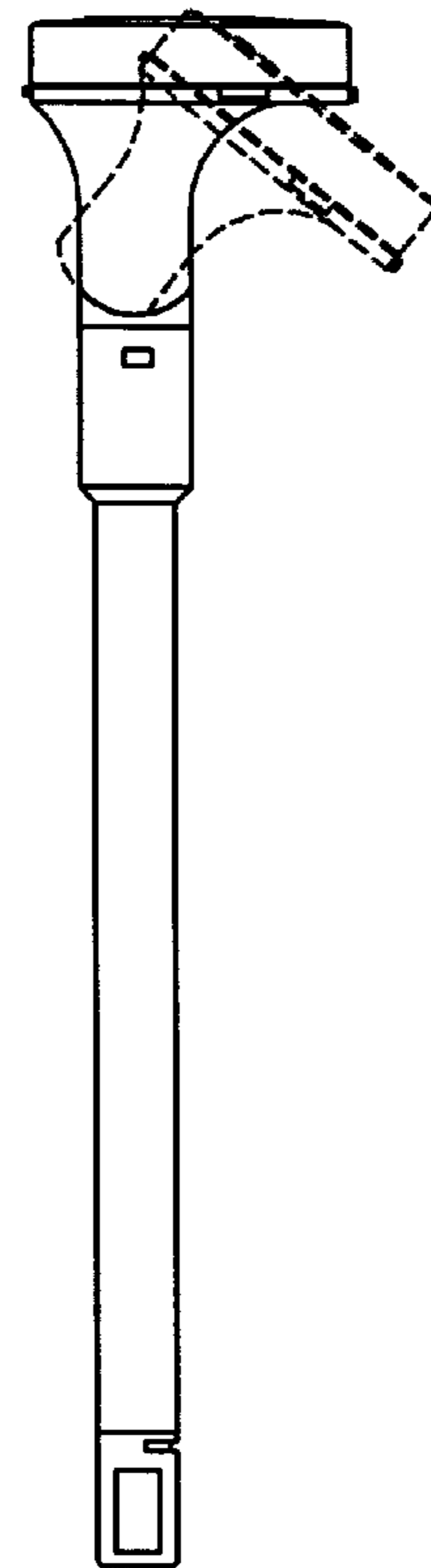


Fig. 12

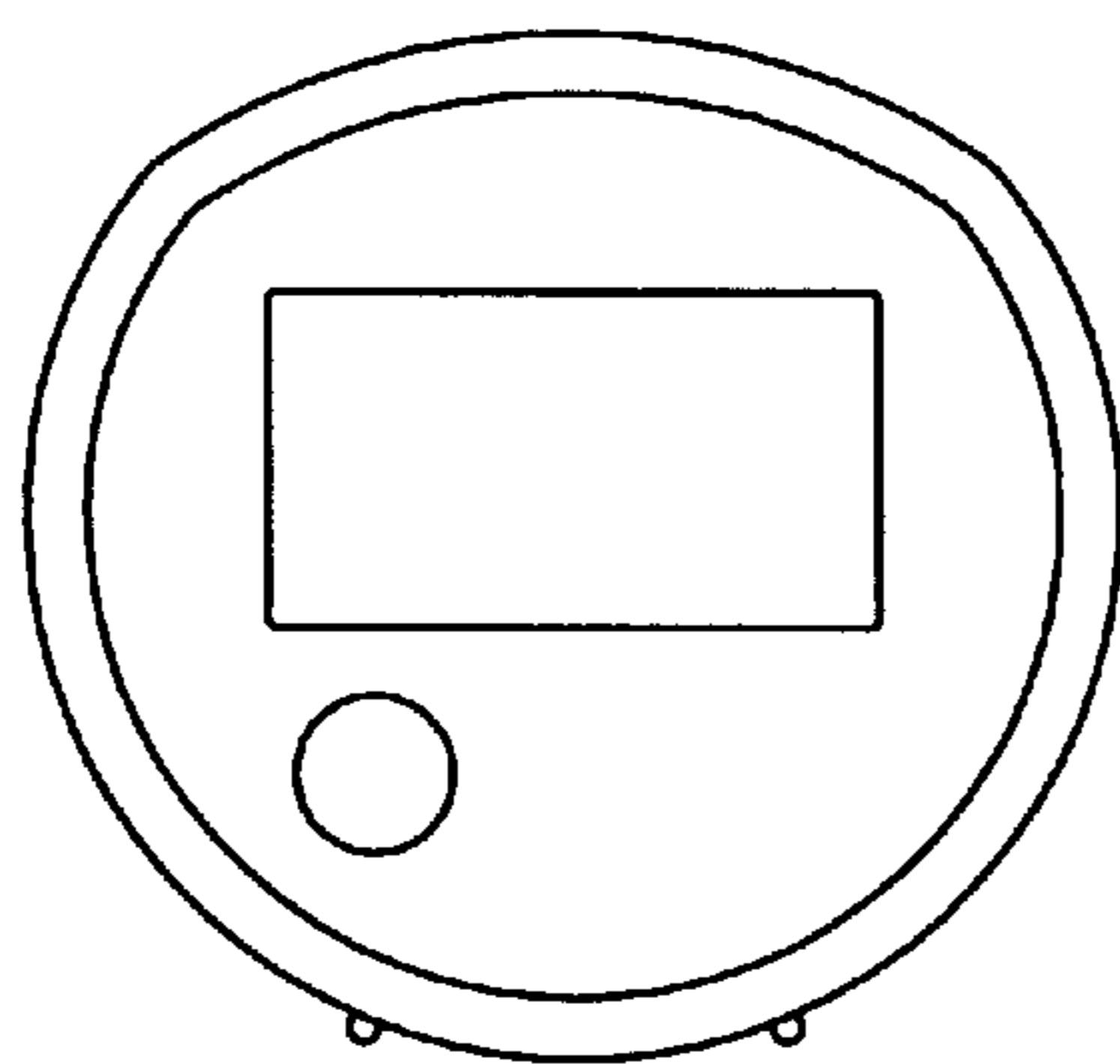


Fig. 13

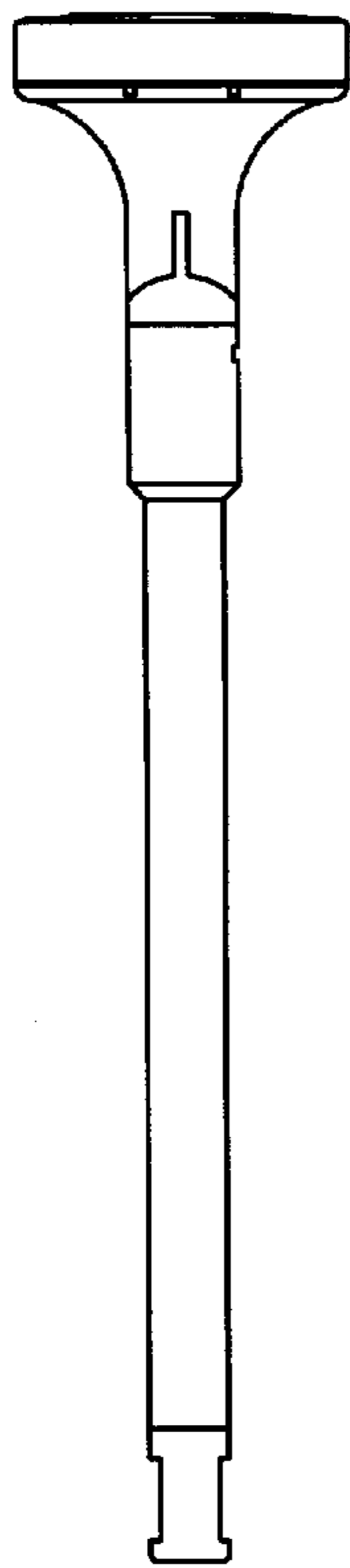


Fig. 14

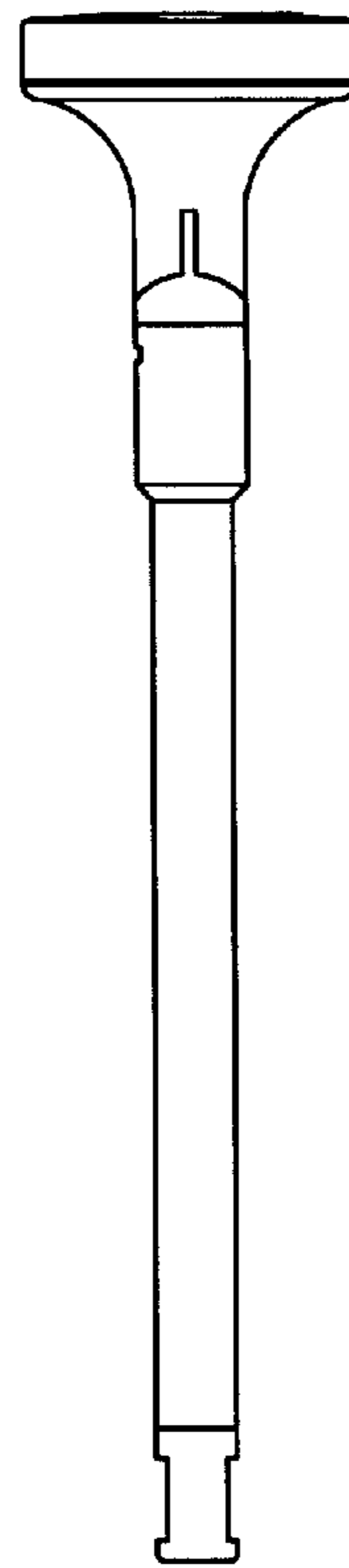


Fig. 15

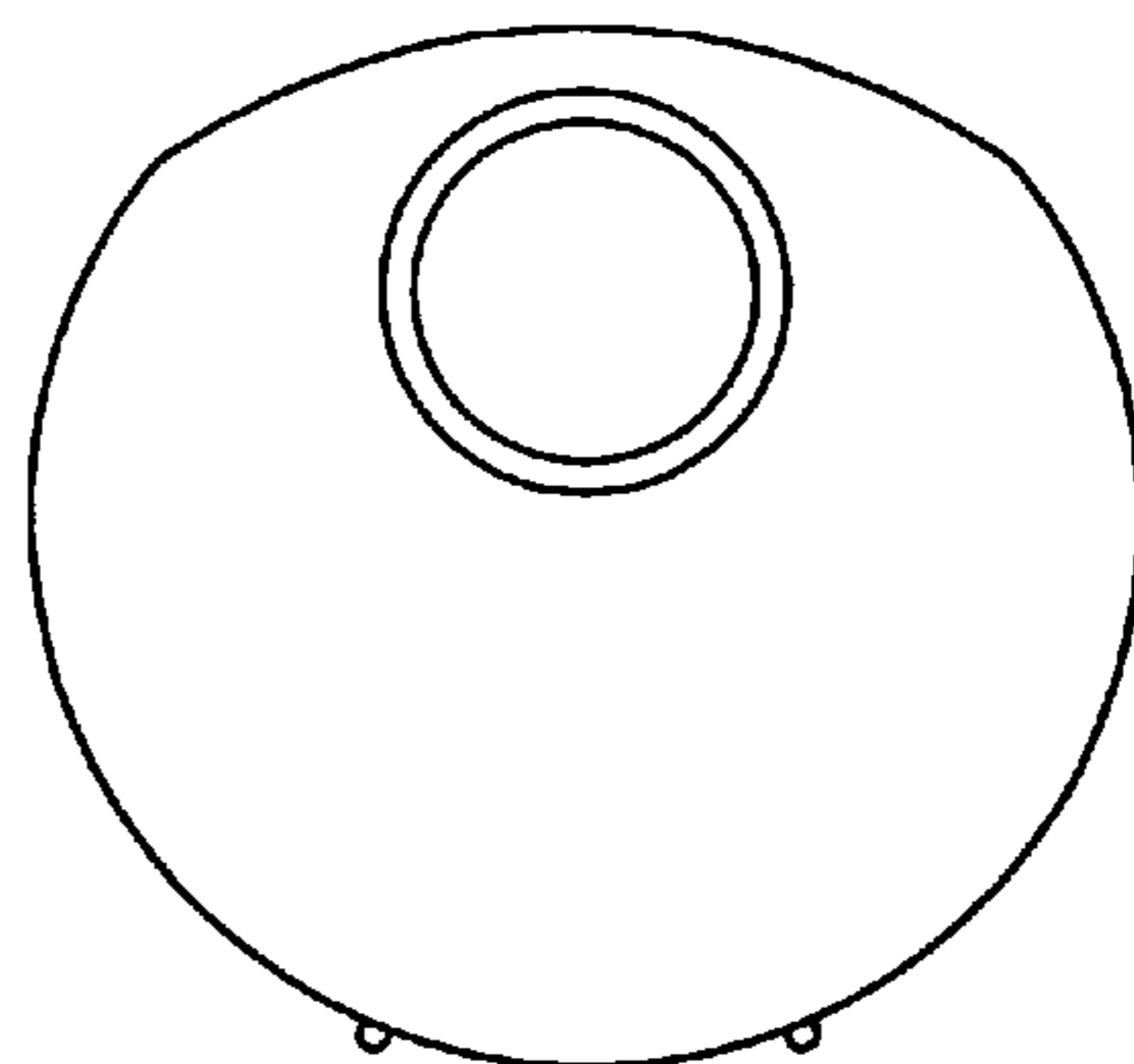


Fig. 16