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

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(54) **GUIDED INTRUSION DETECTION SWITCH HOUSING**

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(73) Assignee: **United Security Products, Inc.**, San Diego, CA (US)

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

(21) Appl. No.: **29/186,400**

(22) Filed: **Jul. 14, 2003**

(51) **LOC (6) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/158**

(58) **Field of Search** ..... D13/158, 184;  
200/61.7, 61.82, 61.93, 295; 335/205; 340/693.11

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(57) **CLAIM**

The ornamental design for a guided intrusion detection switch housing, as shown.

**DESCRIPTION**

FIG. 1 is a front perspective view of the switch portion of the a guided intrusion detection switch housing of the present invention;

FIG. 2 is a top plan view of the switch portion of the a guided intrusion detection switch housing of FIG. 1;

FIG. 3 is a bottom plan view of the switch portion of the a guided intrusion detection switch housing of FIG. 1;

FIG. 4 is a front view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1;

FIG. 5 is a side view in elevation of the switch portion of a guided intrusion detection switch housing of FIG. 1 as seen from the right-hand side of FIG. 1;

FIG. 6 is a back view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1; FIG. 7 is a side view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1 as seen from the left-hand side of FIG. 1;

FIG. 8 is a front perspective view of the magnet portion of the a guided intrusion detection switch housing of the present invention;

FIG. 9 is a top plan view of the magnet portion of the a guided intrusion detection switch housing of FIG. 8;

FIG. 10 is a bottom plan view of the magnet portion of the a guided intrusion detection switch housing of FIG. 8;

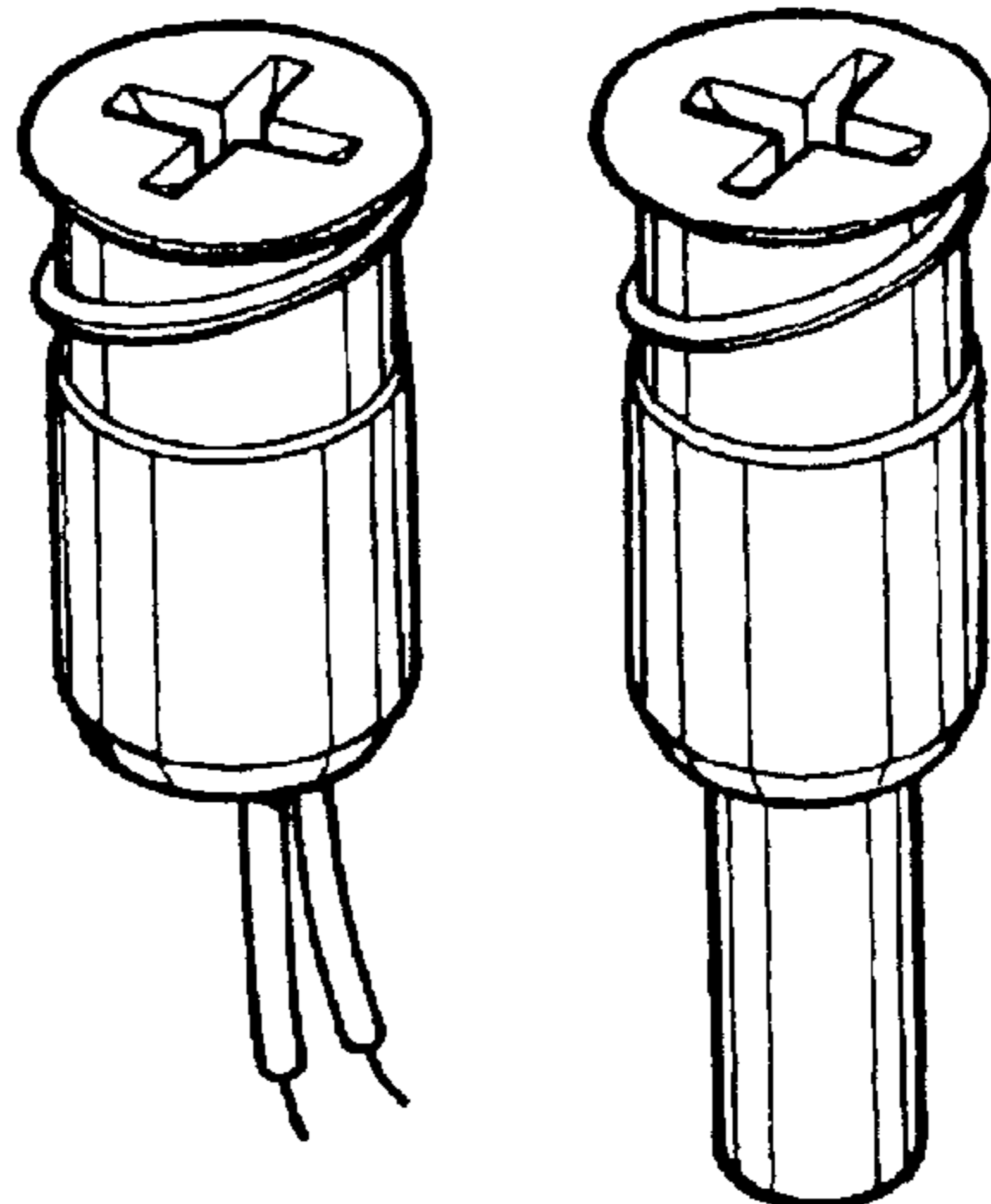
FIG. 11 is a front view in elevation of the magnet portion of the a guided intrusion detection switch housing of FIG. 8;

FIG. 12 is a side view in elevation of the magnet portion of a guided intrusion detection switch housing of FIG. 8 as seen from the right-hand side of FIG. 8;

FIG. 13 is a back view in elevation of the magnet portion of the a guided intrusion detection switch housing of FIG. 8; and,

FIG. 14 is a side view in elevation of the magnet portion of the a guided intrusion detection switch housing of FIG. 8 as seen from the left-hand side of FIG. 8.

**1 Claim, 2 Drawing Sheets**



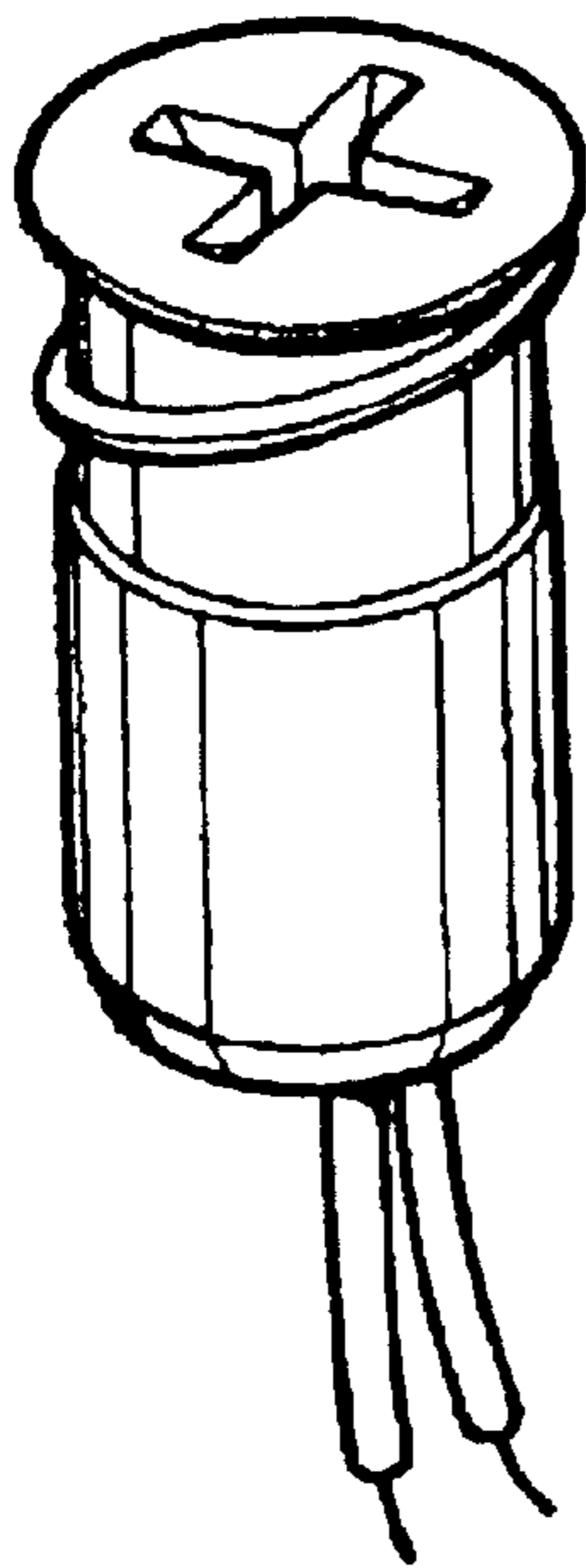


Fig. 1

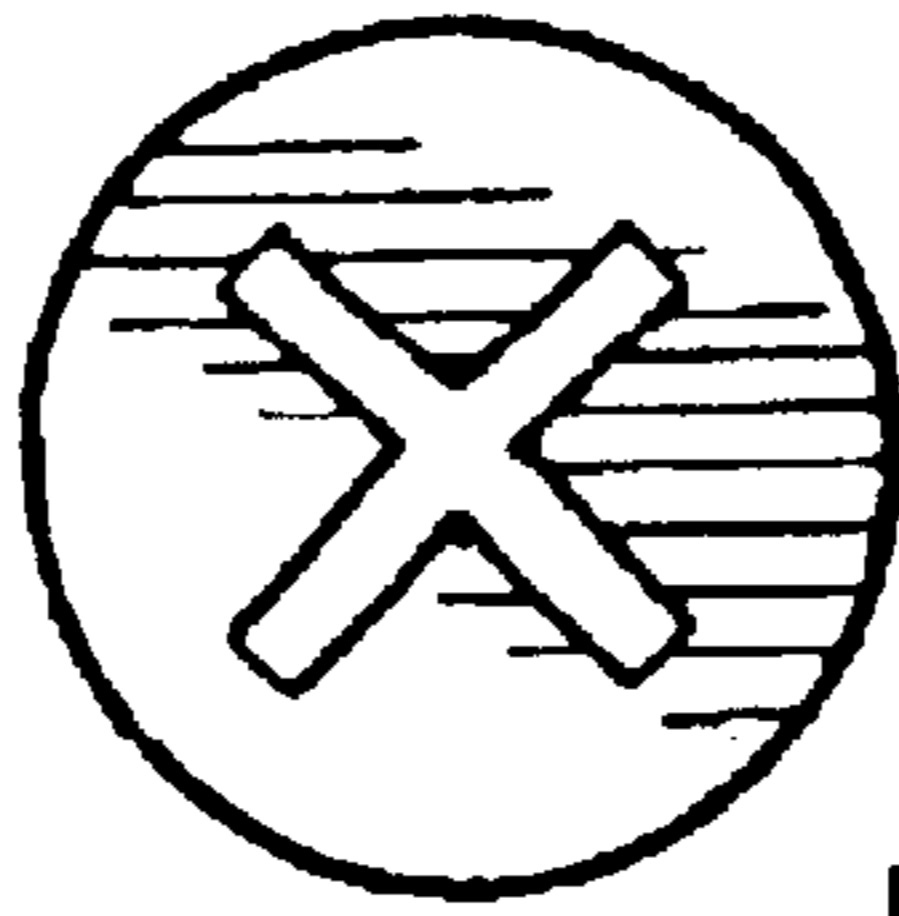


Fig. 2

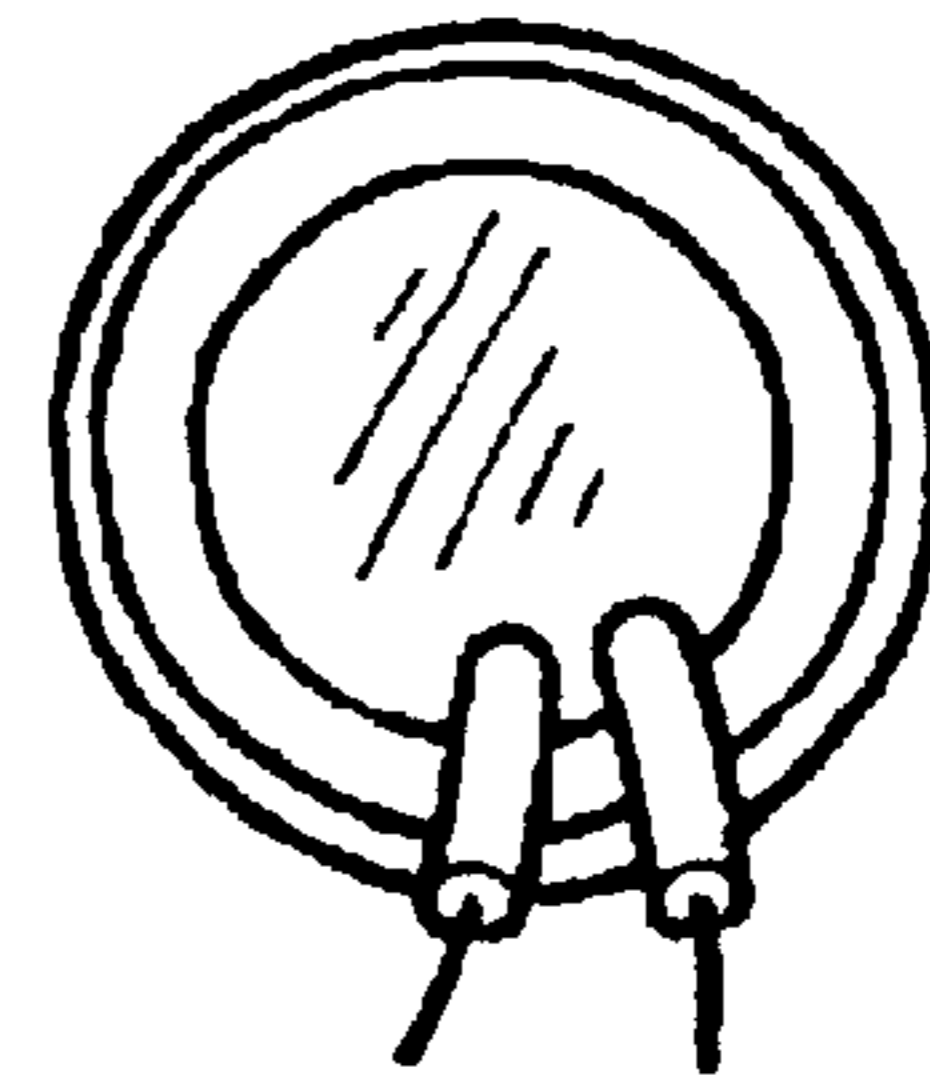


Fig. 3

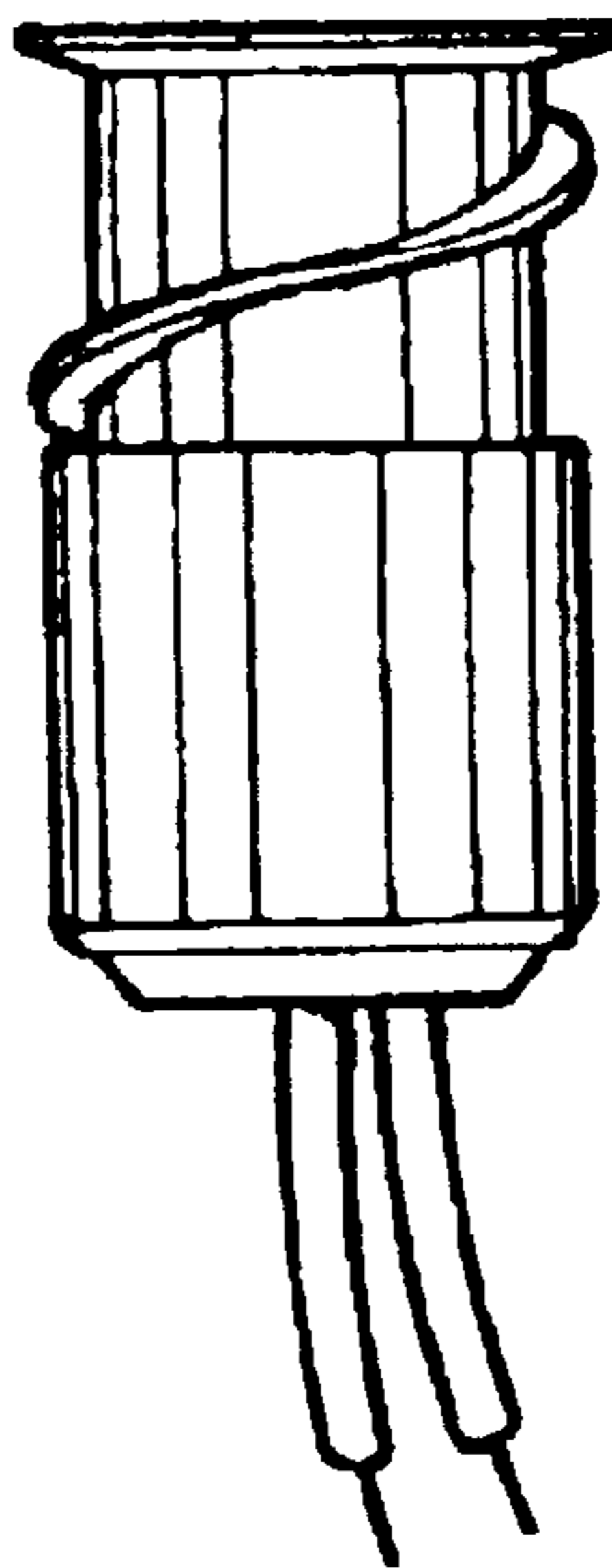


Fig. 4

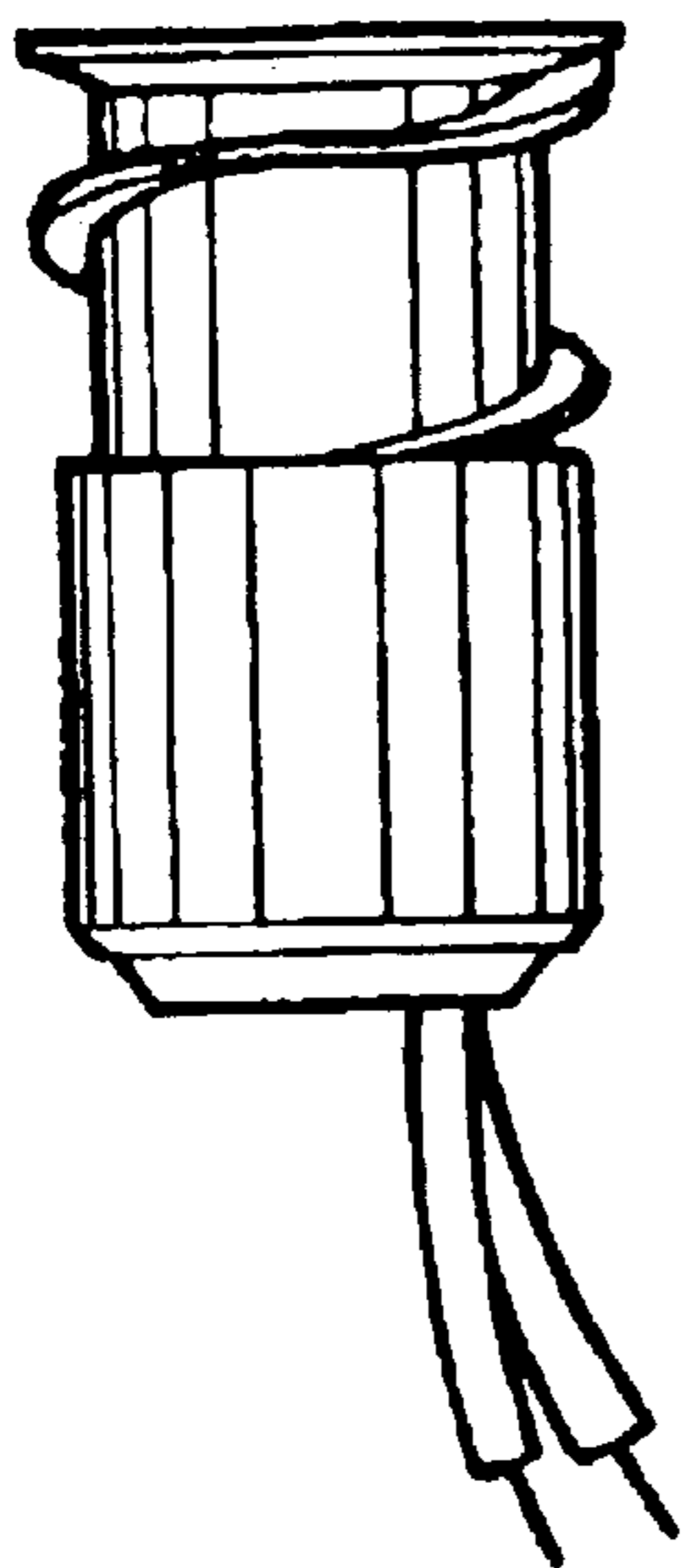


Fig. 5

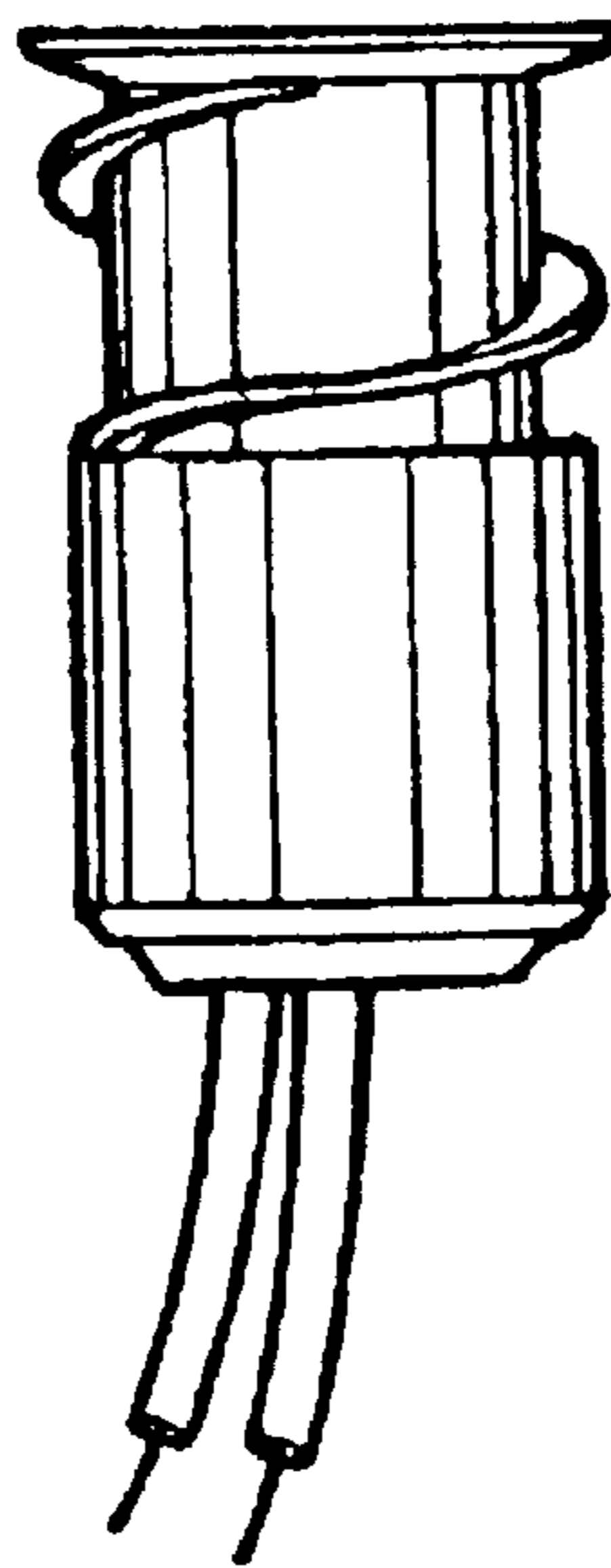


Fig. 6

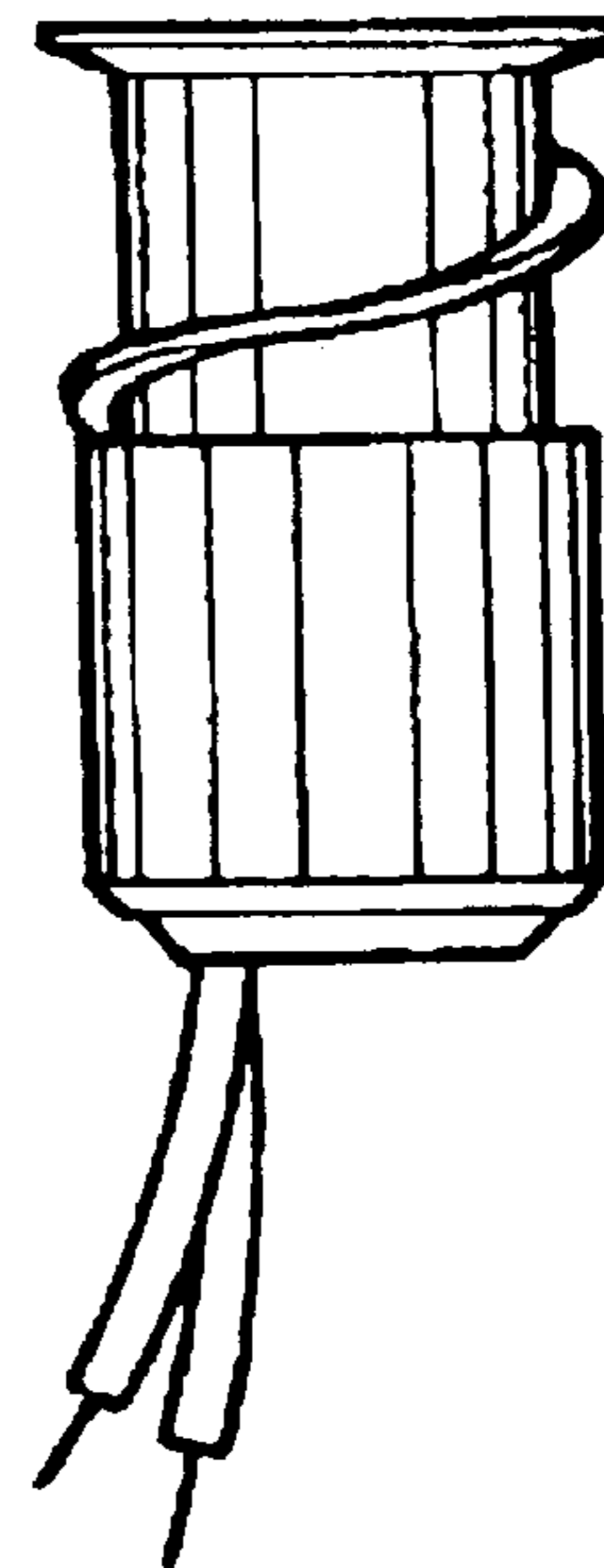


Fig. 7

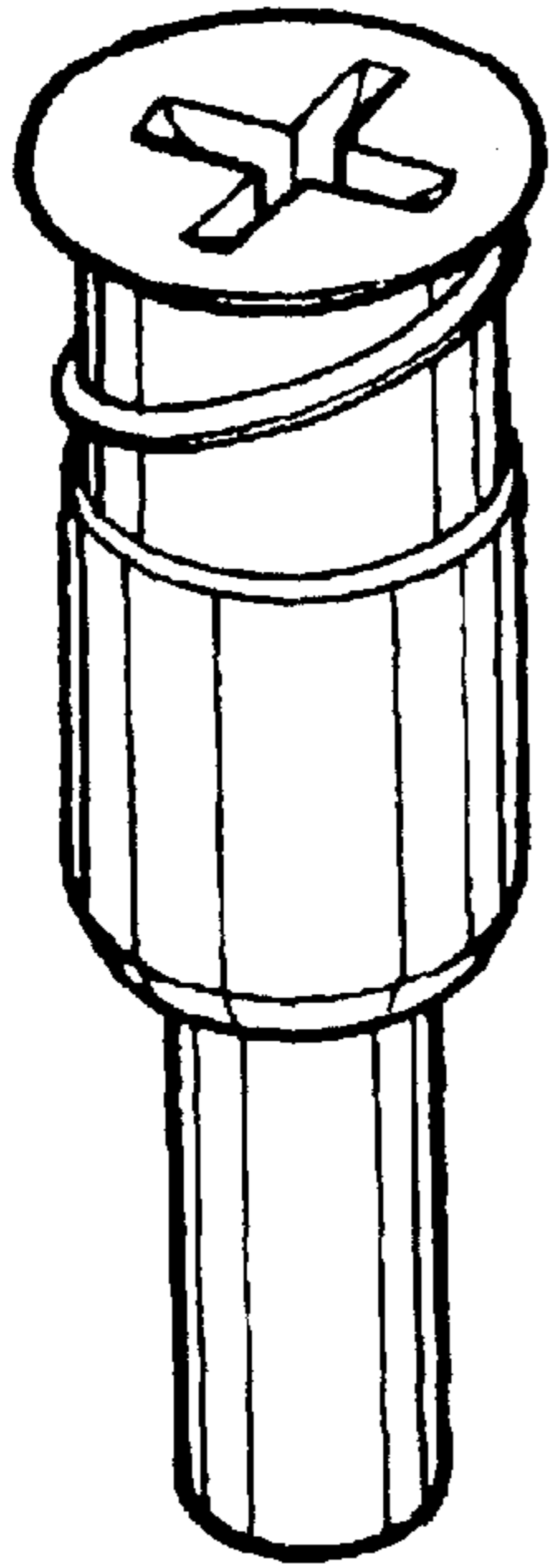


Fig. 8

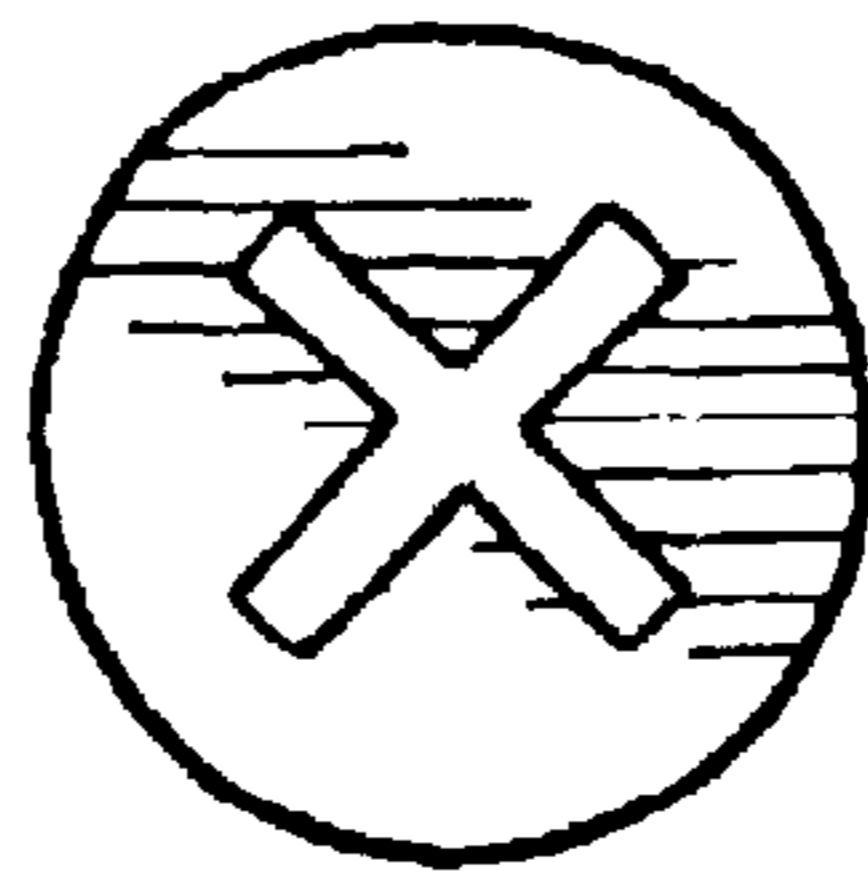


Fig. 9

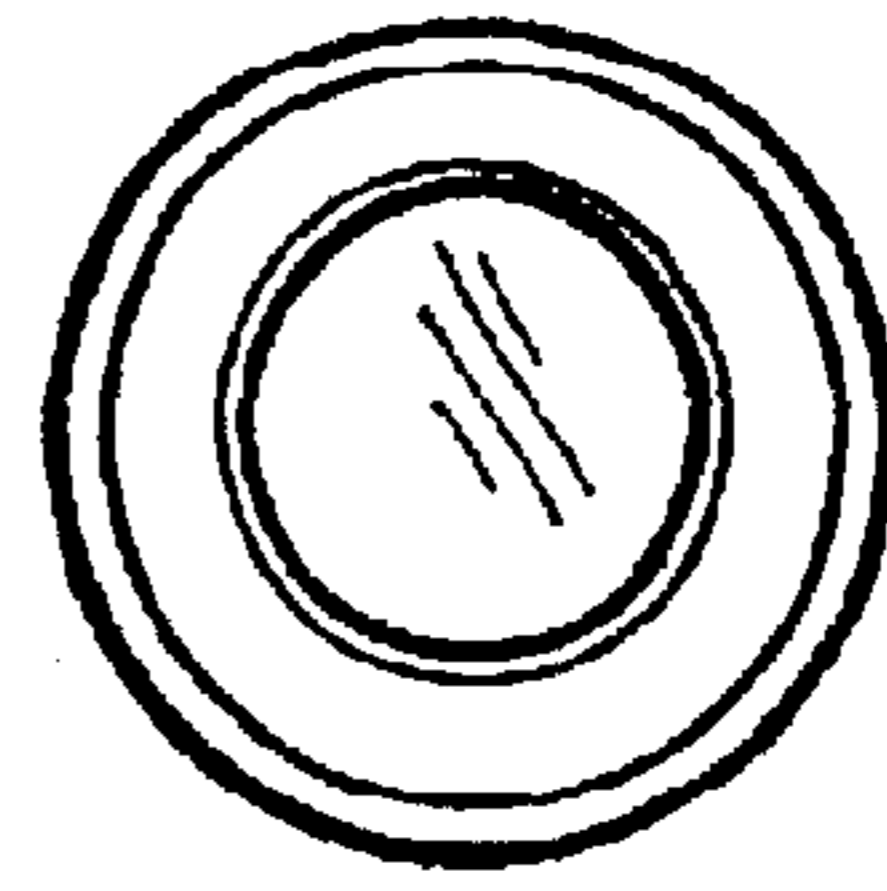


Fig. 10

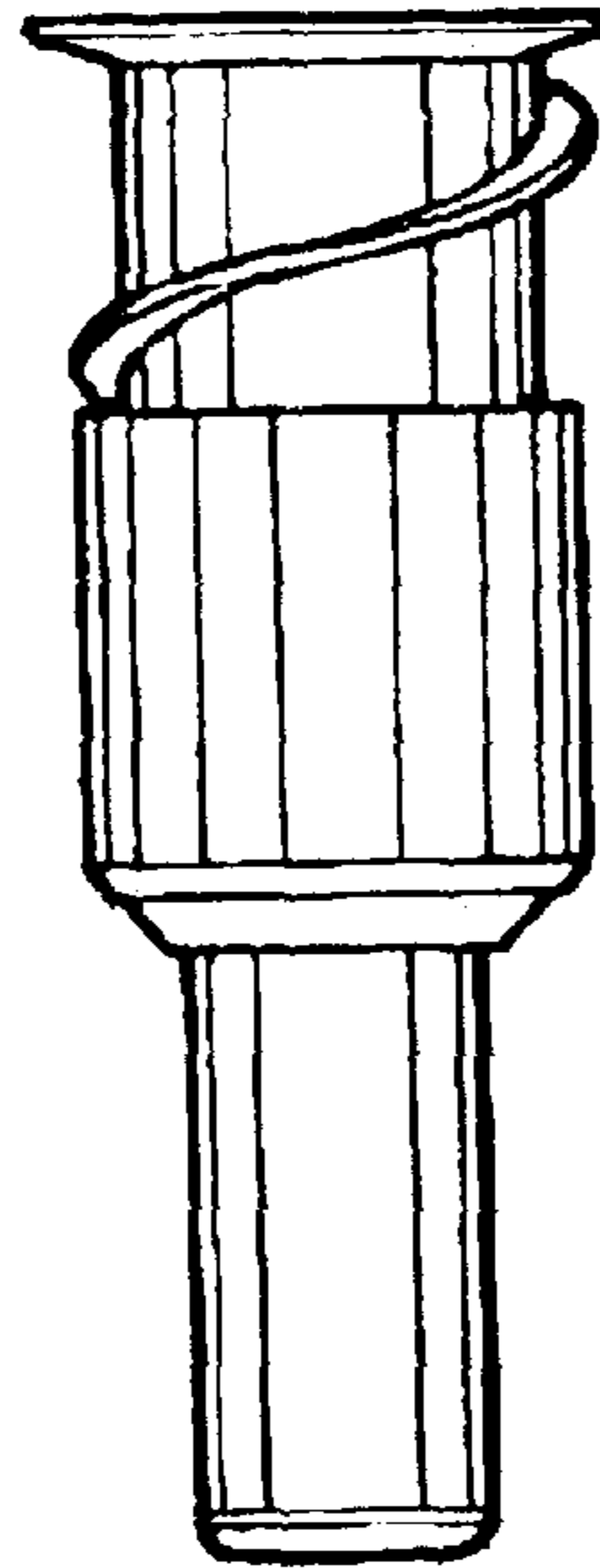


Fig. 11

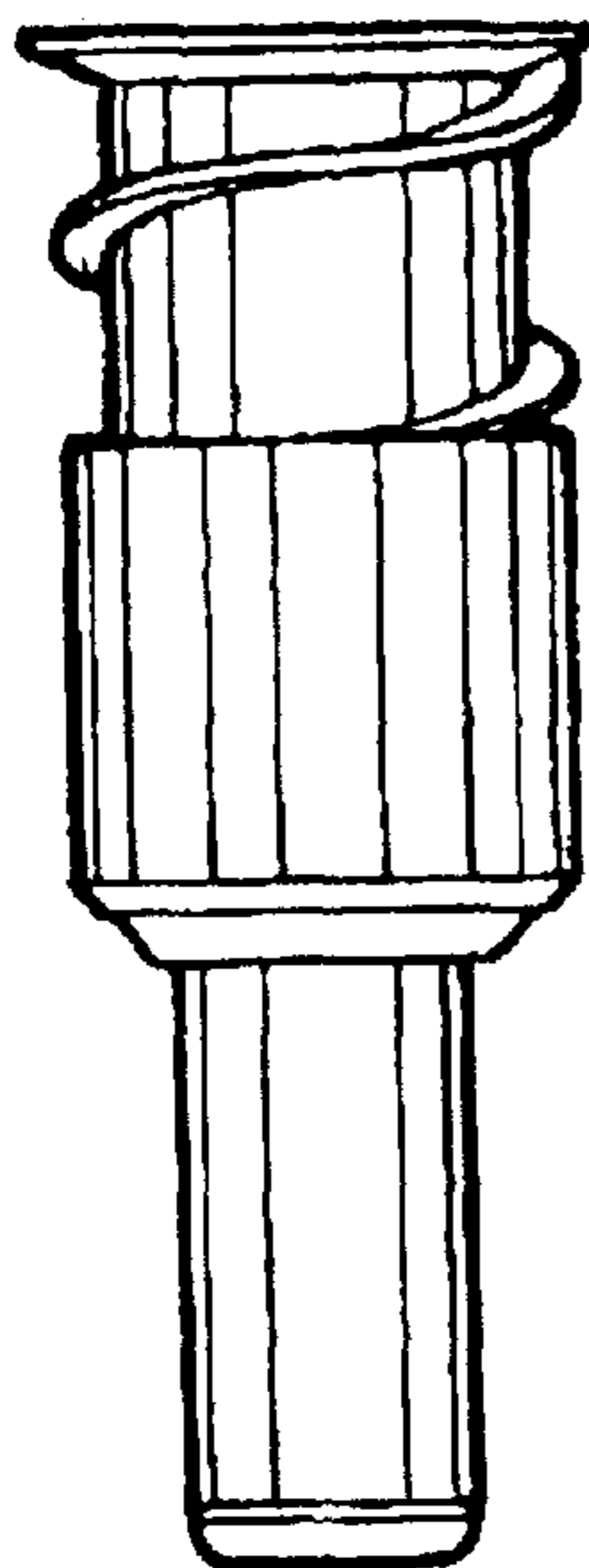


Fig. 12

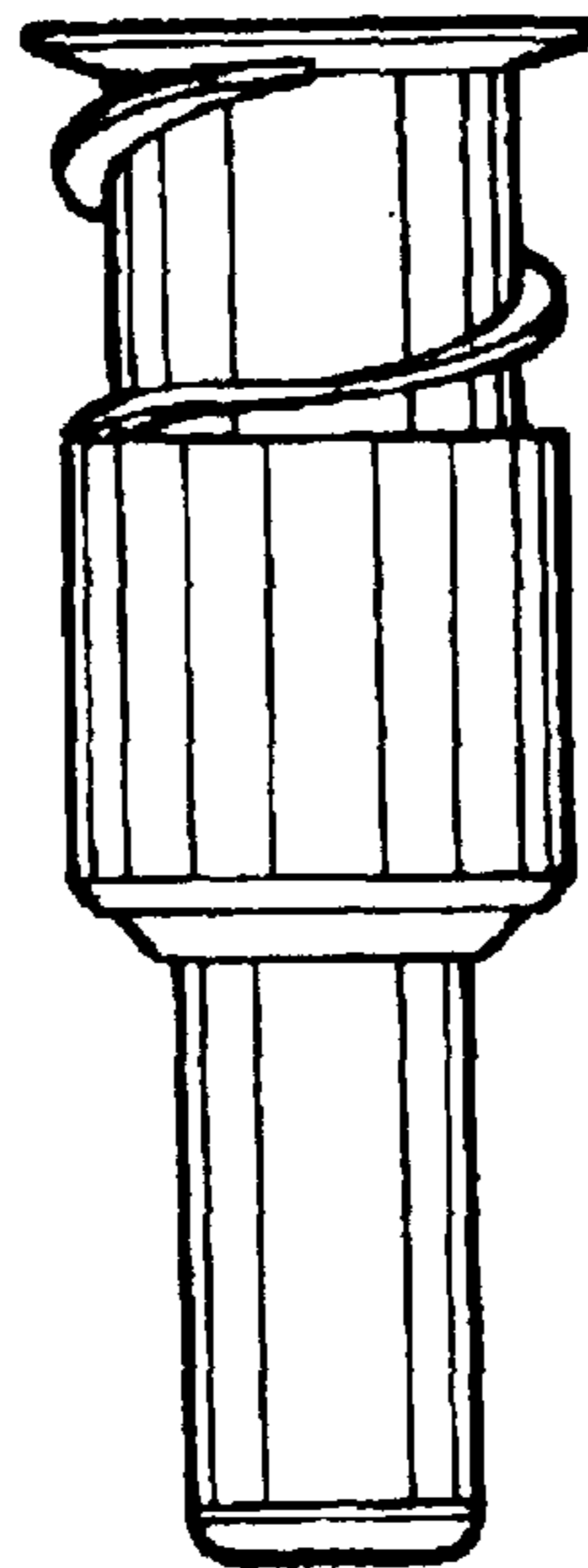


Fig. 13

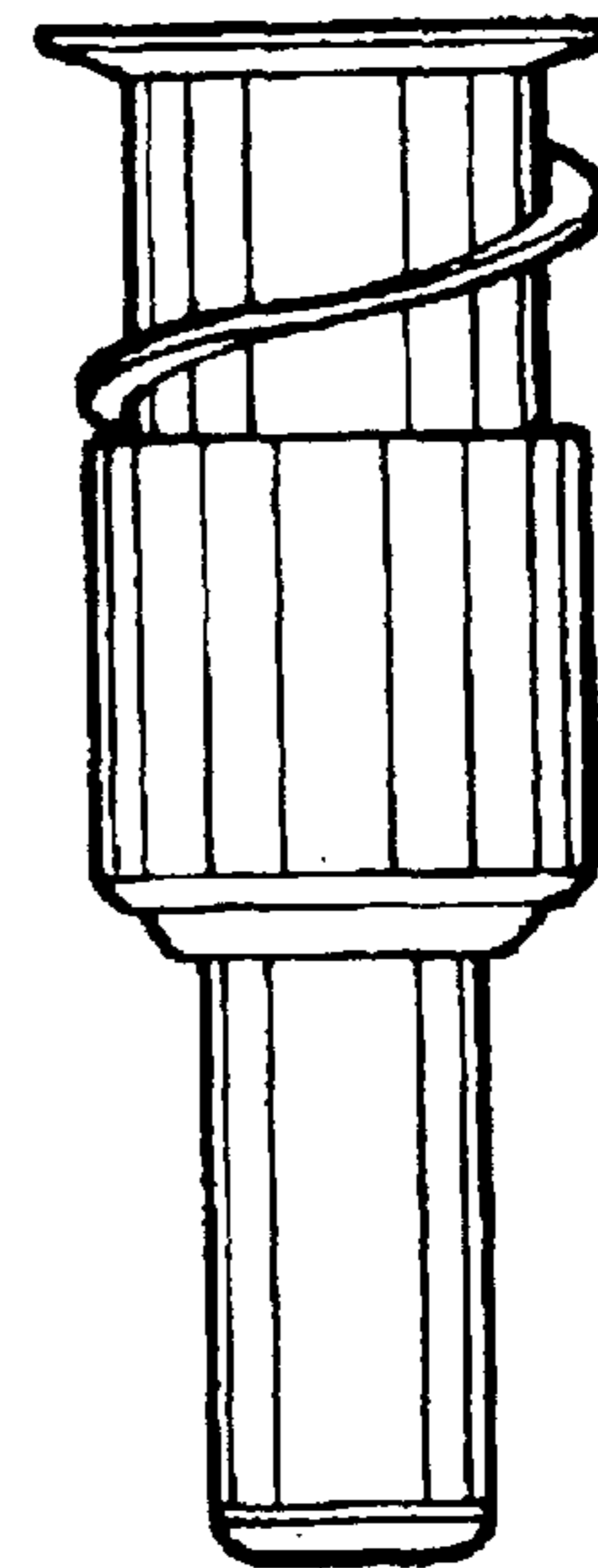


Fig. 14