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United States Patent [19]
Curbbun

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[45] Date of Patent: ** Nov. 1, 1994

[54] LIQUID LEVEL SENSOR
[75] Inventor: Charles Curbbun, Leucadia, Calif.
[73] Assignee: Flowline Inc., Seal Beach, Calif.
[**] Term: 14 Years
[21] Appl. No.: 55
[22] Filed: Oct. 2, 1992
[52] U.S. Cl. D10/101; D10/78
[58] Field of Search 73/1 H, 216-226,
73/273, 297, 304 R, 304 C; D10/78, 101, 103

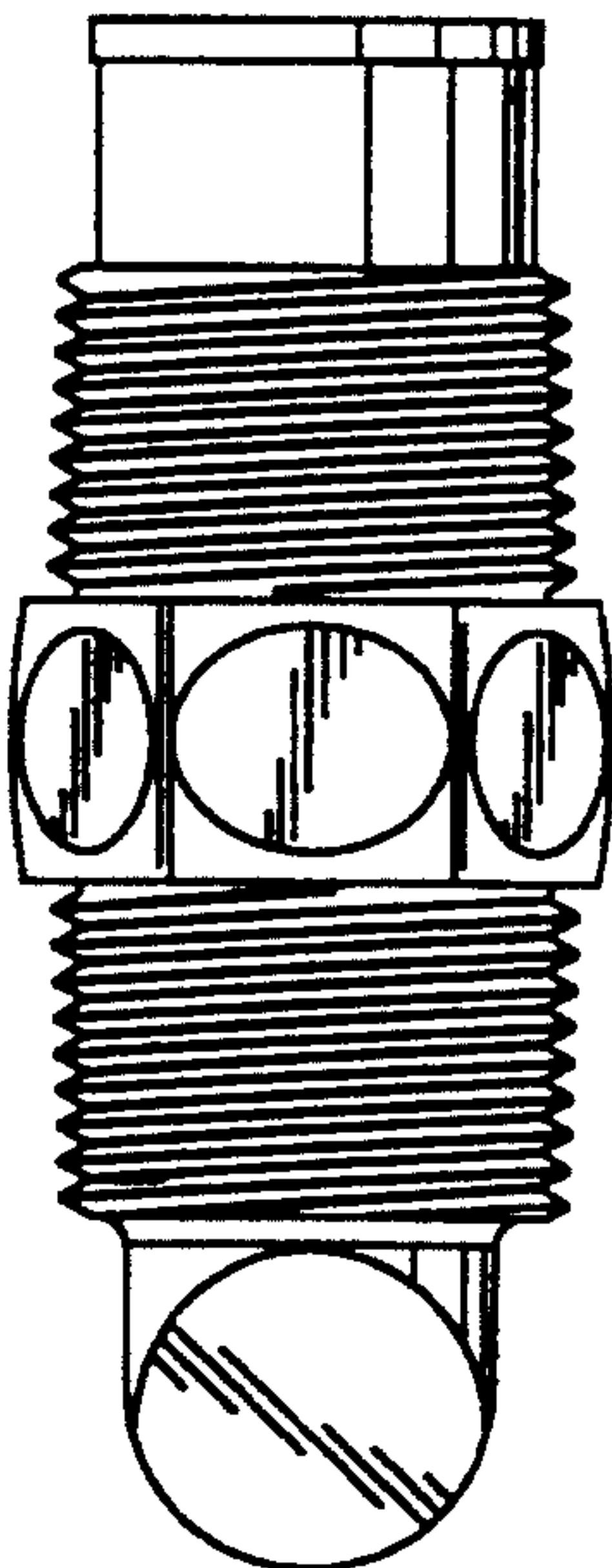
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4,806,847 2/1989 Atherton et al. 73/304 C
5,156,047 10/1992 Tuma et al. 73/304 R

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Attorney, Agent, or Firm—Pretty, Schroeder,
Brueggemann & Clark

[57] CLAIM
The ornamental design for a liquid level sensor, as
shown and described.

DESCRIPTION
FIG. 1 is a front elevational view of a first embodiment
of a liquid level sensor embodying my new design;
FIG. 2 is a right side elevational view of the liquid level
sensor embodiment of FIG. 1, which is a mirror image
of the left side elevational view thereof;
FIG. 3 is a rear elevational view of the liquid level
sensor embodiment of FIG. 1;
FIG. 4 is a top plan view of the liquid level sensor
embodiments of FIGS. 1, 6, 9, 12, 14 and 17;

FIG. 5 is a bottom plan view of the liquid level sensor
embodiments of FIGS. 1 and 6;
FIG. 6 is a front elevational view of a second embodi-
ment of a liquid level sensor embodying my new design;
FIG. 7 is a right side elevational view of the liquid level
sensor embodiment of FIG. 6, which is a mirror image
of the left side elevational view thereof;
FIG. 8 is a rear elevational view of the liquid level
sensor embodiment of FIG. 6;
FIG. 9 is a front elevational view of a third embodi-
ment of a liquid level sensor embodying my new design,
which is identical to the rear elevational view thereof;
FIG. 10 is a right side elevational view of the liquid
level sensor embodiment of FIG. 9, which is identical to
the left side elevational view thereof;
FIG. 11 is a bottom plan view of the liquid level sensor
embodiments of FIGS. 9 and 12;
FIG. 12 is a front elevational view of a fourth embodi-
ment of a liquid level sensor embodying my new design,
which is identical to the rear elevational view thereof;
FIG. 13 is a right side elevational view of the liquid
level sensor embodiment of FIG. 12, which is identical
to the left side elevational view thereof;
FIG. 4 is a front elevational view of a fifth embodi-
ment of a liquid level sensor embodying my new design,
which is identical to the rear elevational view thereof;
FIG. 15 is a right side elevational view of the liquid
level sensor embodiment of FIG. 14, which is identical
to the left side elevational view thereof;
FIG. 16 is a bottom plan view of the liquid level sensor
embodiments of FIGS. 14 and 17;
FIG. 17 is a front elevational view of a sixth embodi-
ment of a liquid level sensor embodying my new design,
which is identical to the rear elevational view thereof;
and,
FIG. 18 is a right side elevational view of the liquid
level sensor embodiment of FIG. 17, which is identical
to the left side elevational view thereof.



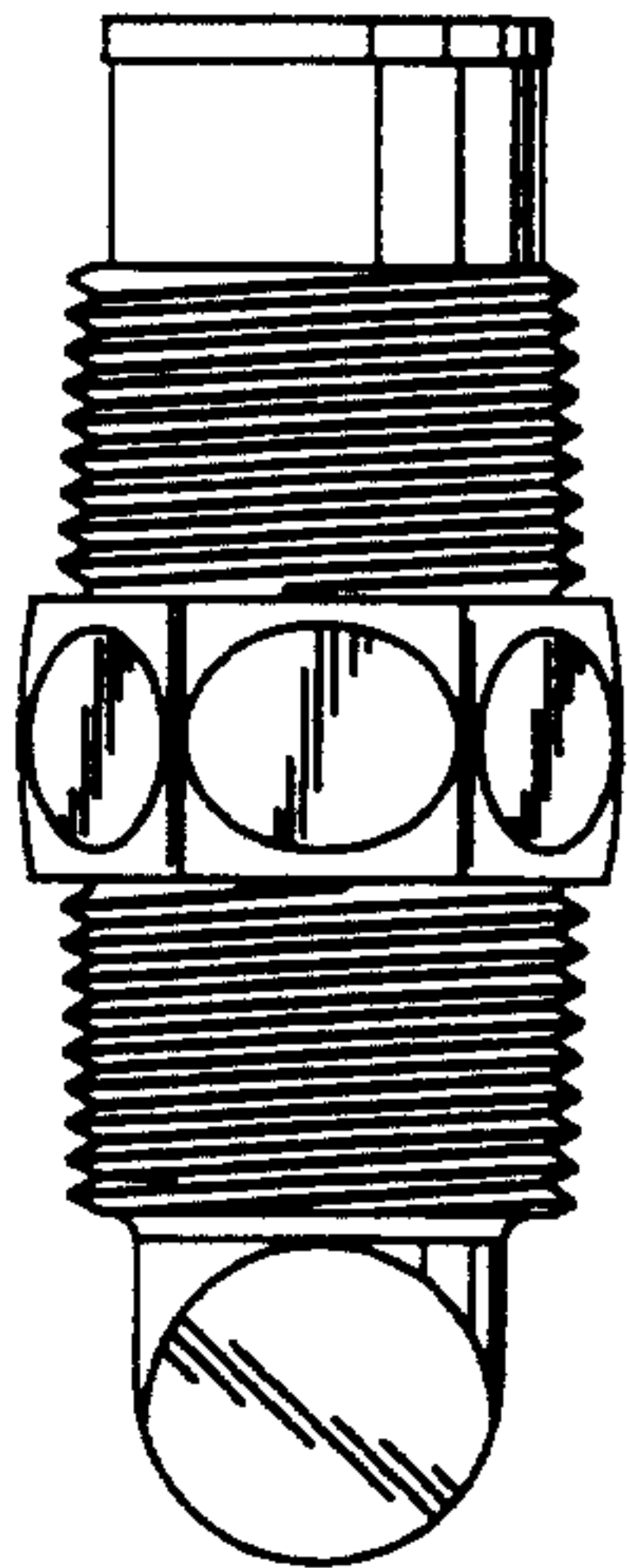


Fig. 1

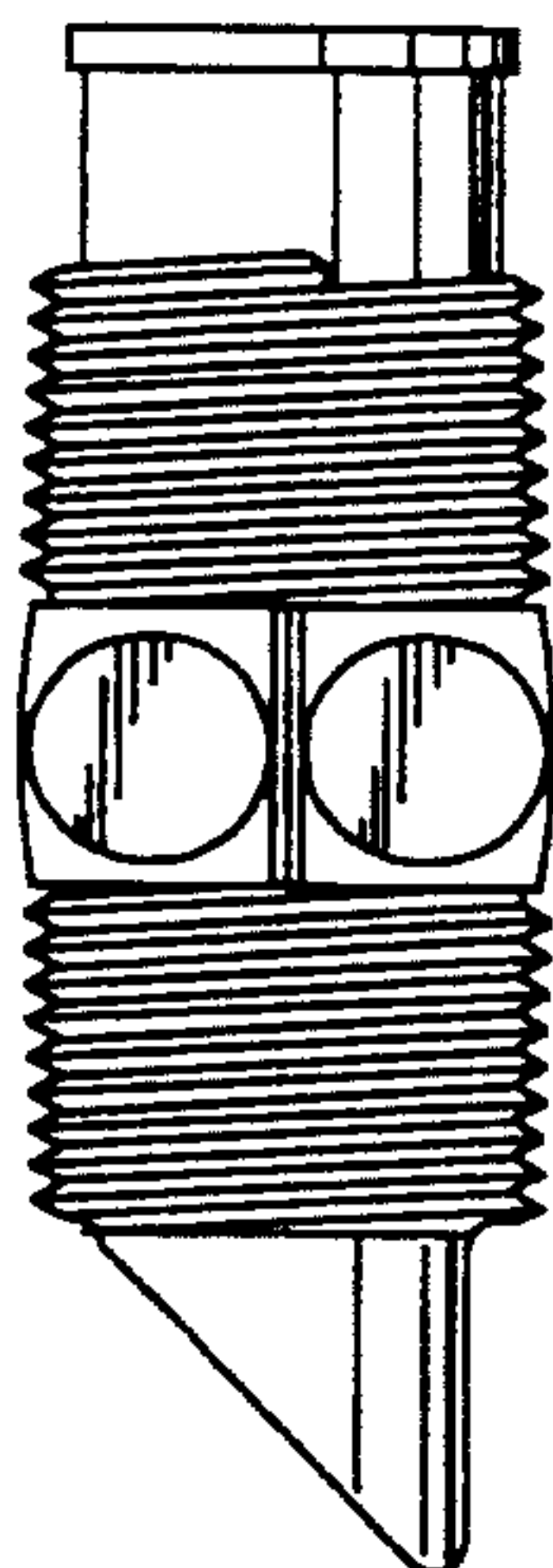


Fig. 2

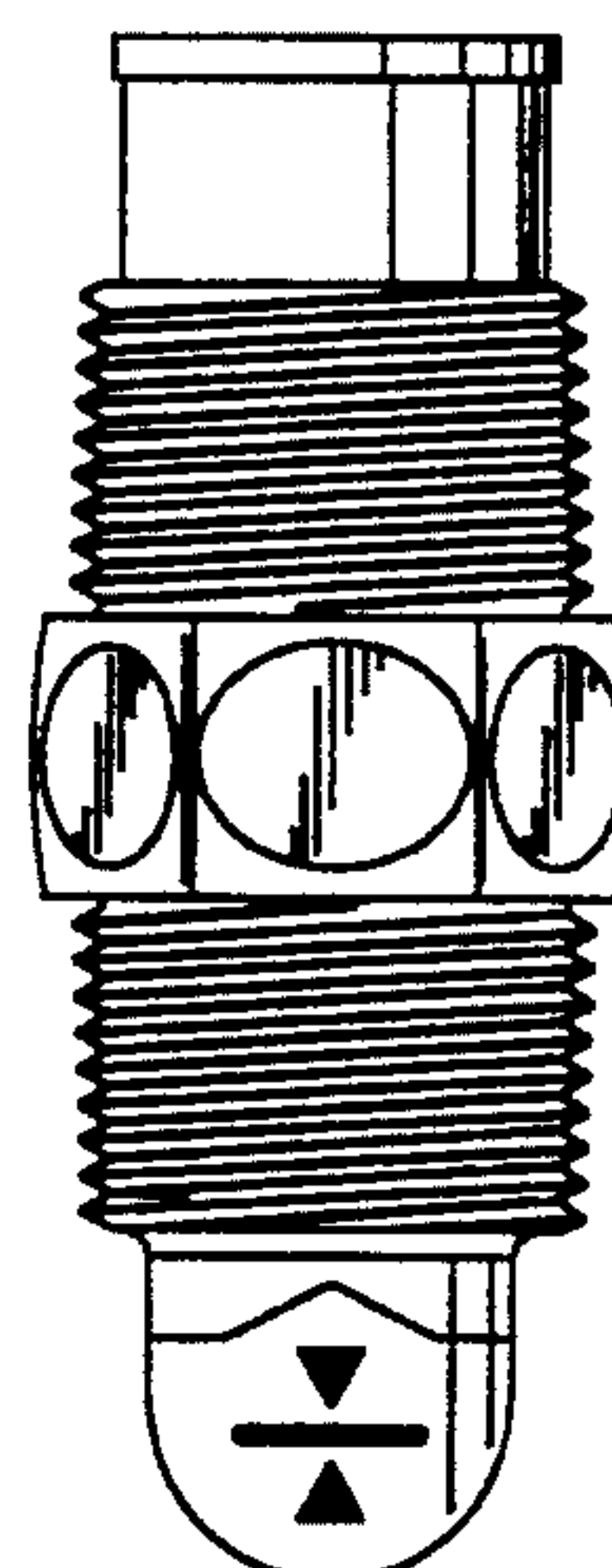


Fig. 3

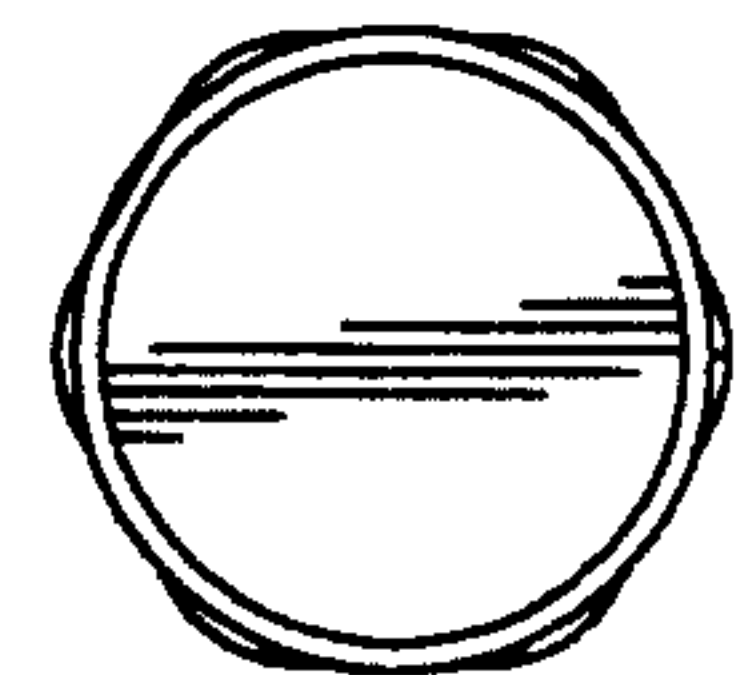


Fig. 4

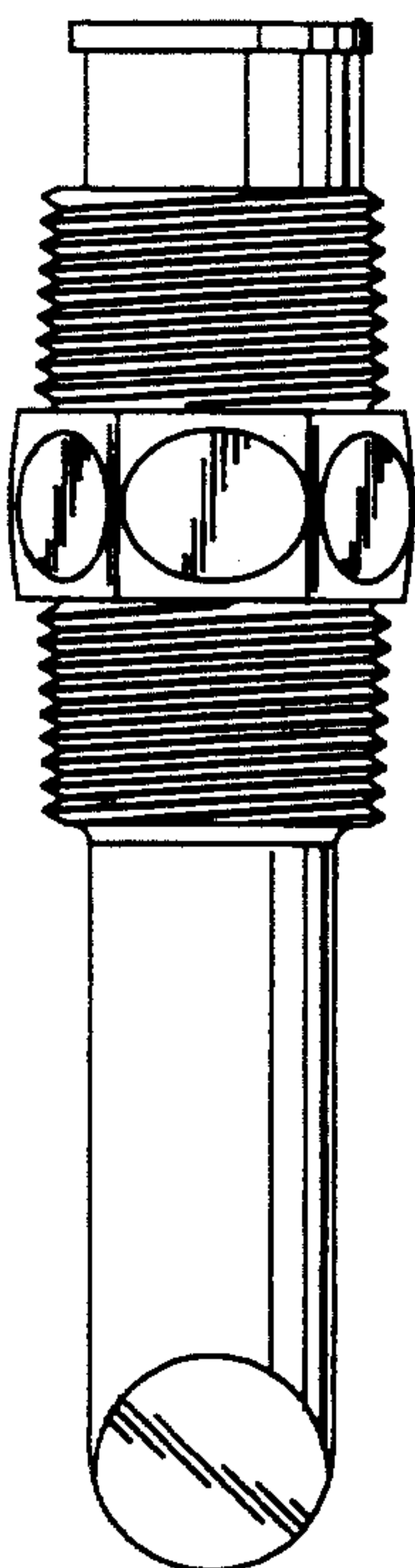


Fig. 6

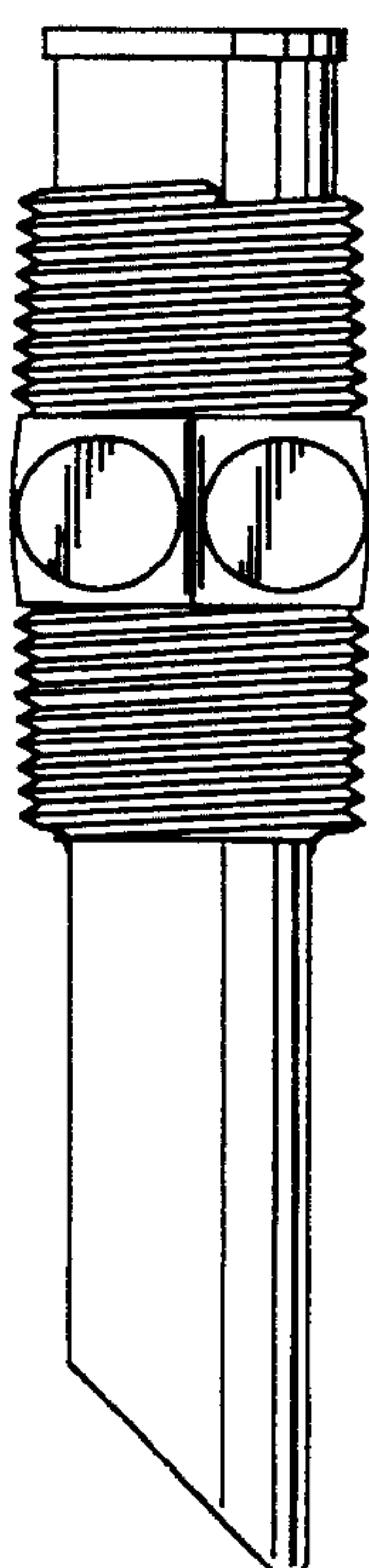


Fig. 7

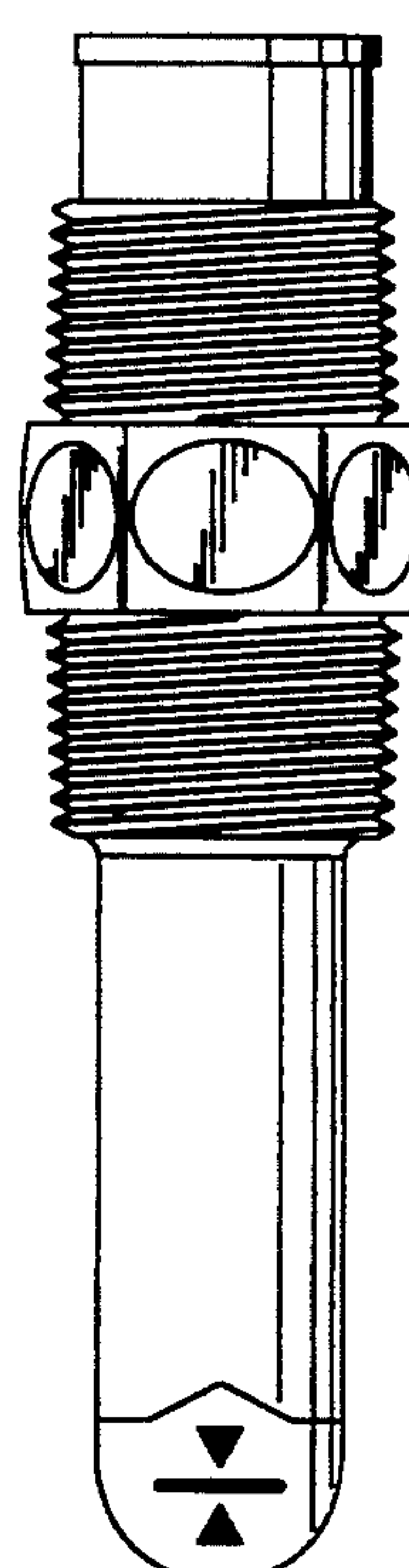


Fig. 8

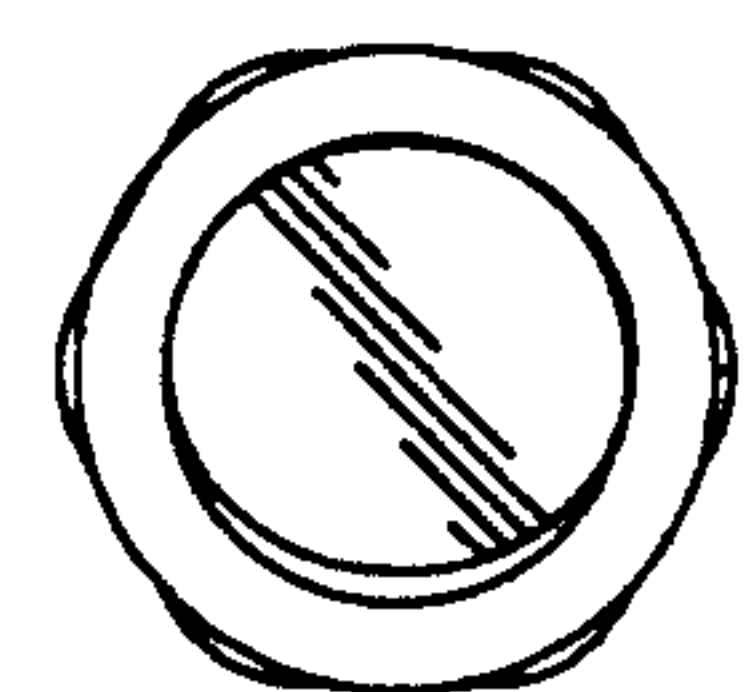


Fig. 5

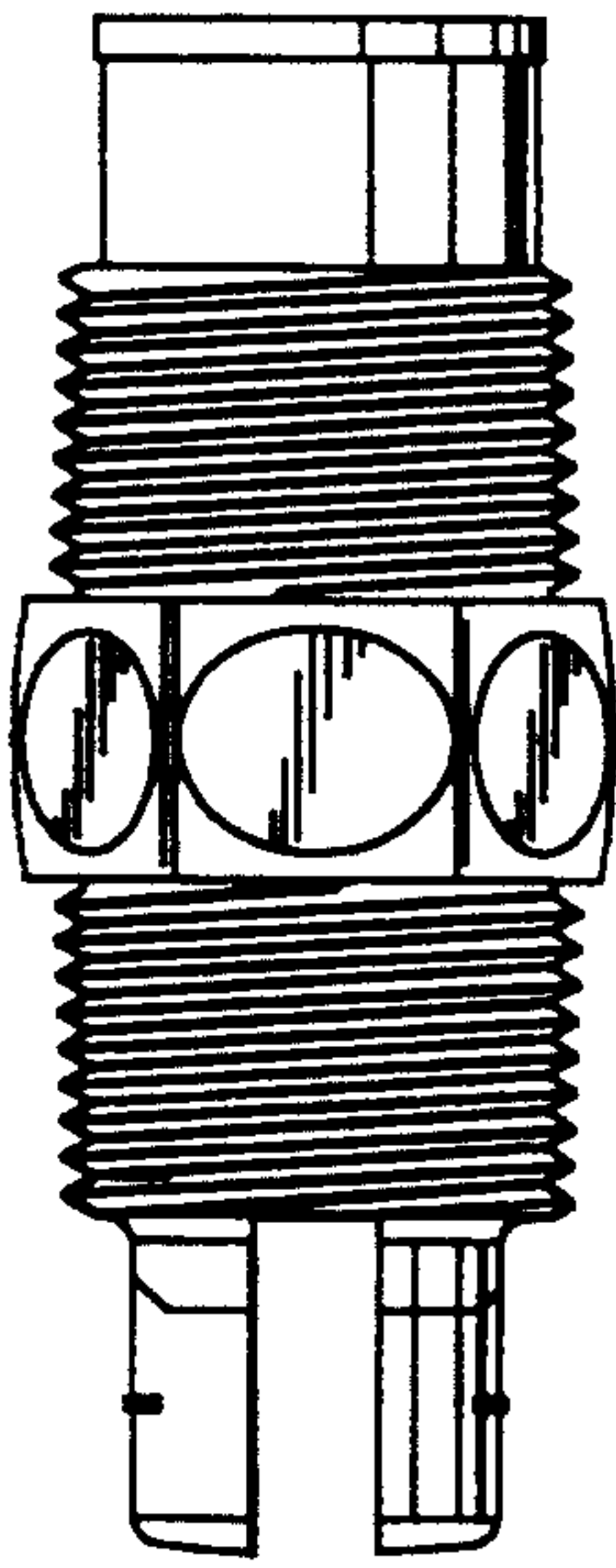


Fig. 9

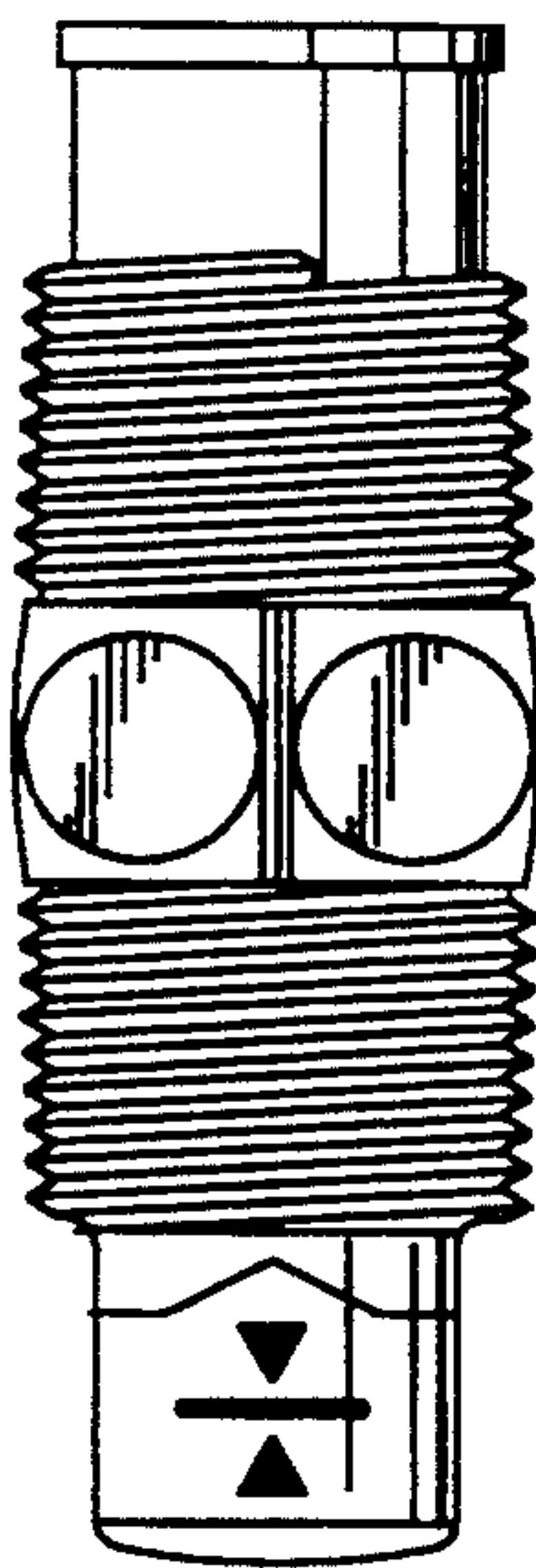


Fig. 10

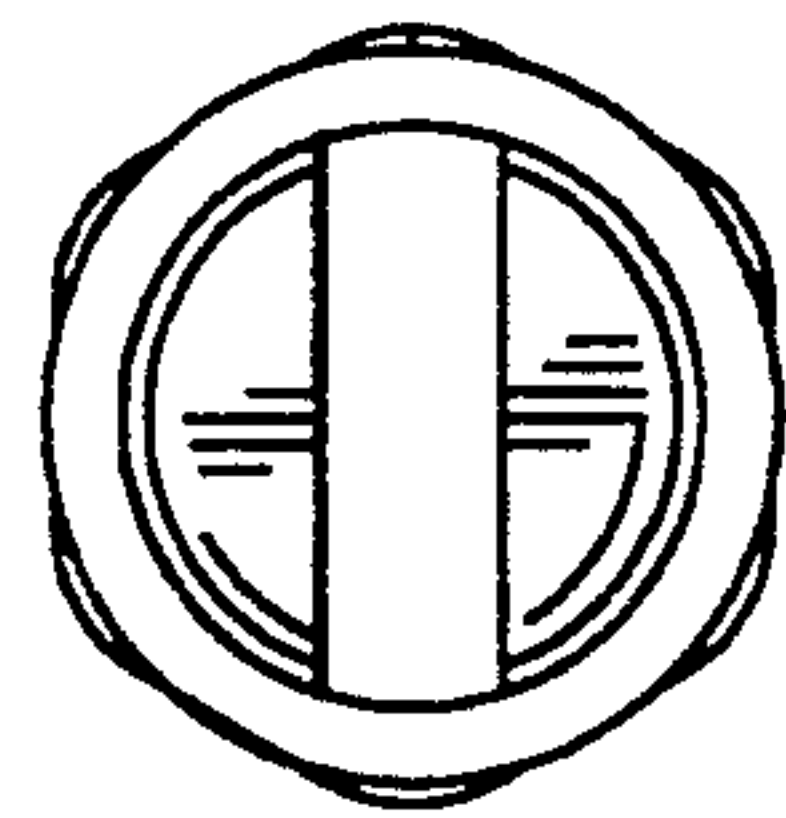


Fig. 11

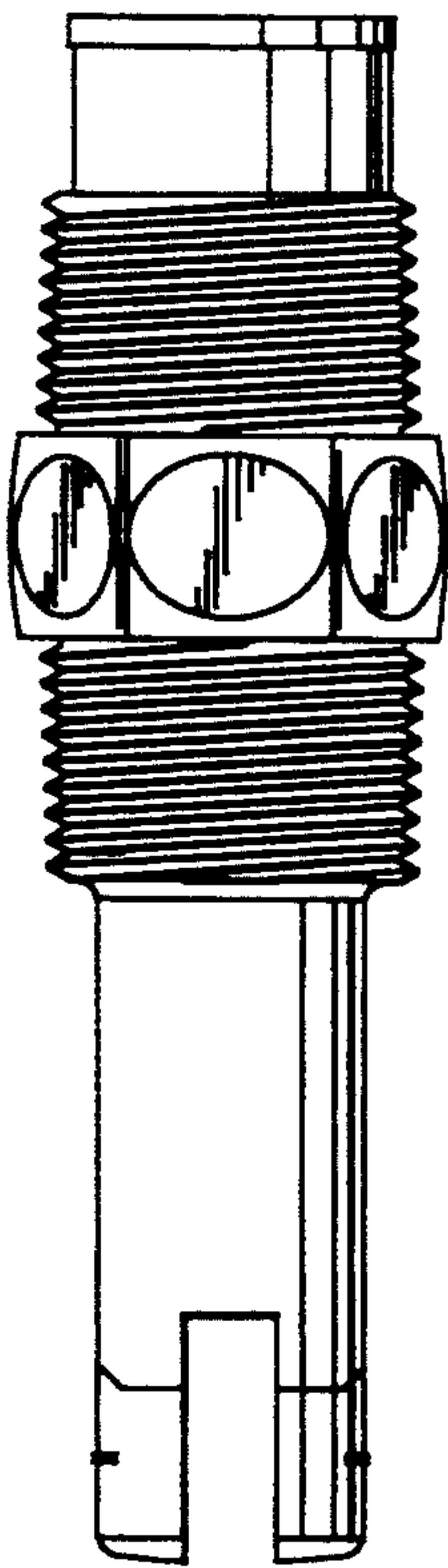


Fig. 12

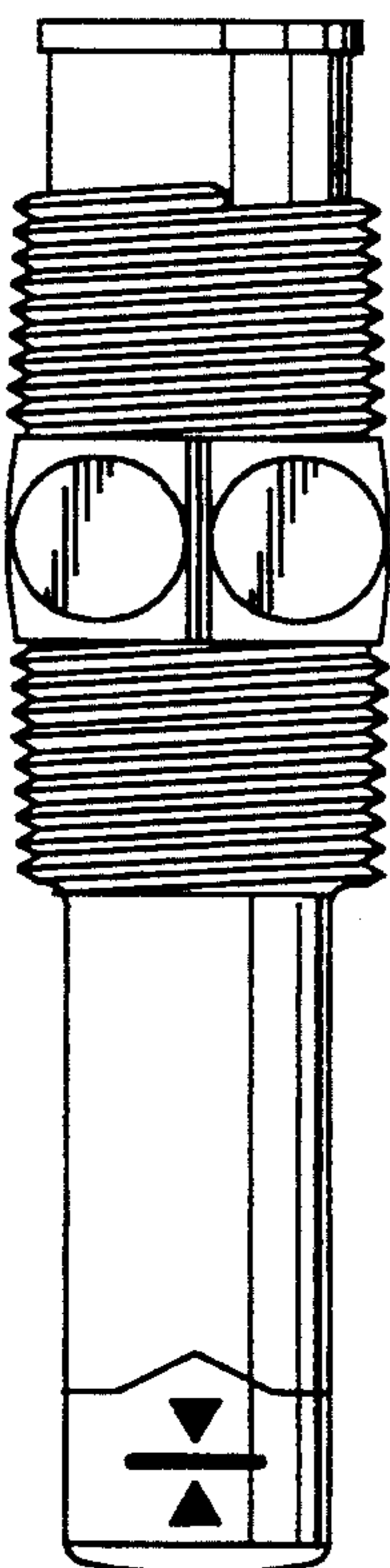


Fig. 13

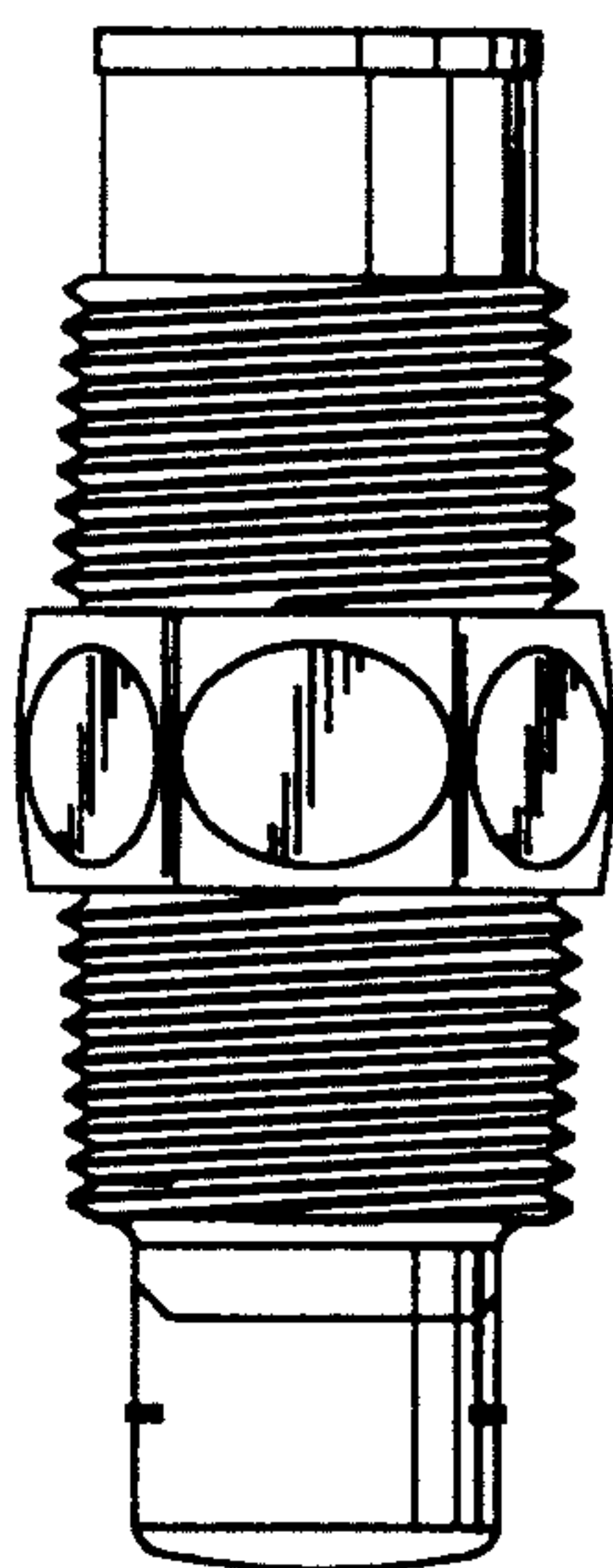


Fig. 14

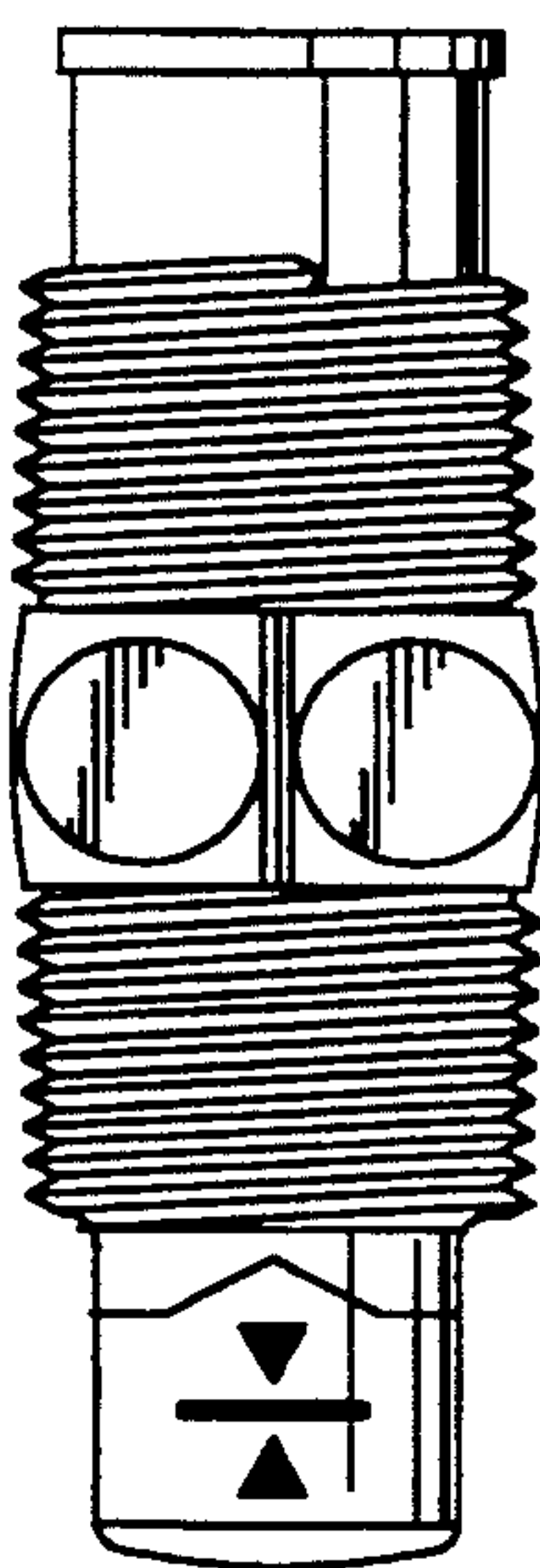


Fig. 15

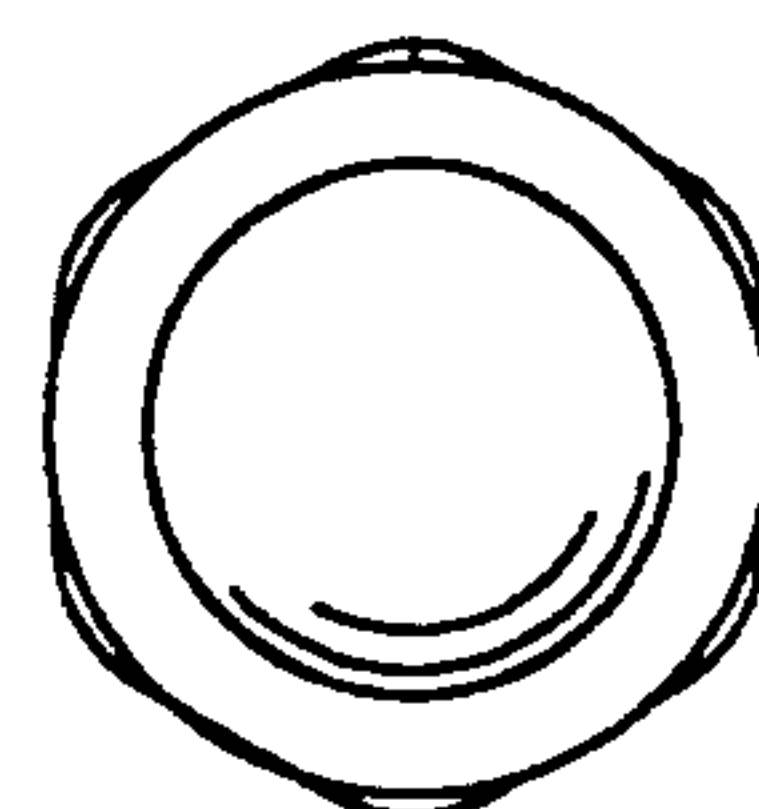


Fig. 16

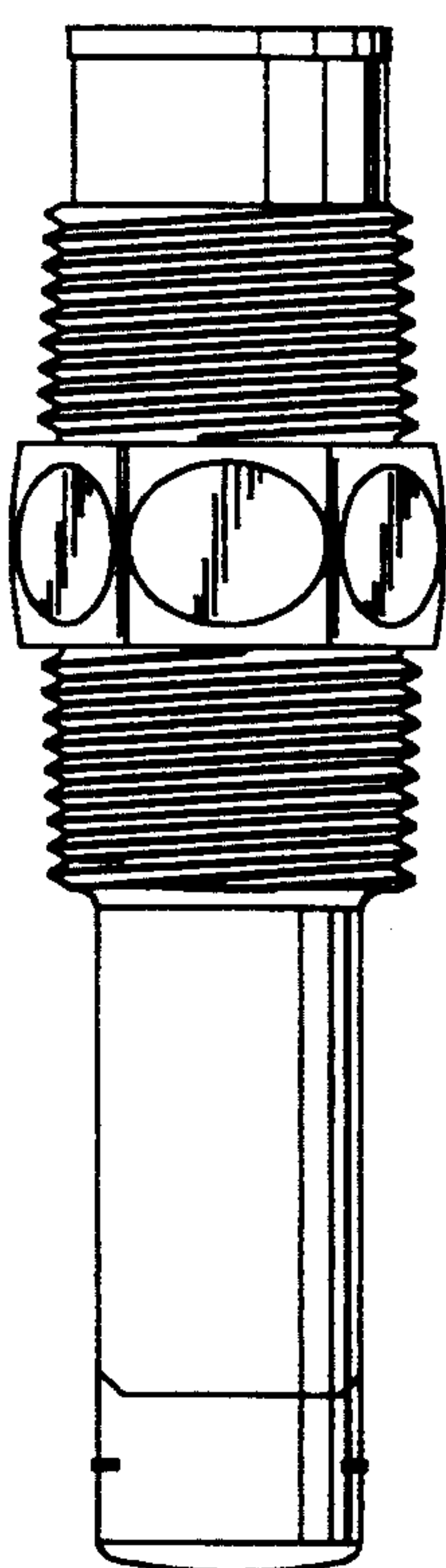


Fig. 17

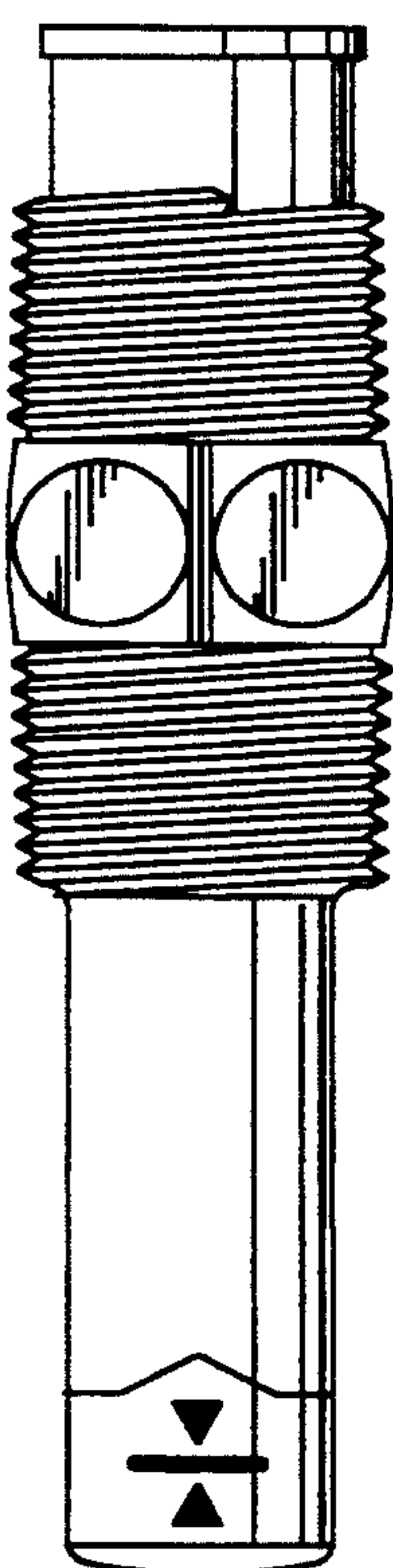


Fig. 18