



US00D397345S

United States Patent [19]
Screen et al.

[11] **Patent Number: Des. 397,345**
[45] **Date of Patent: **Aug. 25, 1998**

[54] **PROBE ROD THREAD**

[75] **Inventors: Lawrence E. Screen, Abilene; Melvin P. Kejr, Brookville, both of Kans.**

[73] **Assignee: Kejr Engineering, Inc., Salina, Kans.**

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

[21] **Appl. No.: 60,828**

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[51] **LOC (6) Cl. 15-09**

[52] **U.S. Cl. D15/138; D15/199**

[58] **Field of Search D15/199, 139; D10/103; 29/434; 175/57, 132, 320; 285/91, 55, 333, 334, 390, 417, 906; 403/306, 307, 343; 411/411; 166/93.1; 254/29 R; 405/232**

[56] **References Cited**

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5,137,394 8/1992 Tateno et al. 405/232

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Pp. 5.1, 5.2, 5.12, and 7.9 of Geoprobe Systems 1995-96 Tools and Equipment Catalog, published prior to Oct. 8, 1995.

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[57] **CLAIM**

The ornamental design for a probe rod thread, as shown.

DESCRIPTION

FIG. 1 is a top perspective view of a probe rod thread showing the new design;

FIG. 2 is a front elevational view of the probe rod thread shown in FIG. 1;

FIG. 3 is a top plan view of the probe rod thread shown in FIG. 1;

FIG. 4 is a side elevational view of one side of the probe rod thread shown in FIG. 1;

FIG. 5 is a rear elevational view of the probe rod shown in FIG. 1; and,

FIG. 6 is a side elevational view of the other side of the probe rod shown in FIG. 1.

1 Claim, 2 Drawing Sheets

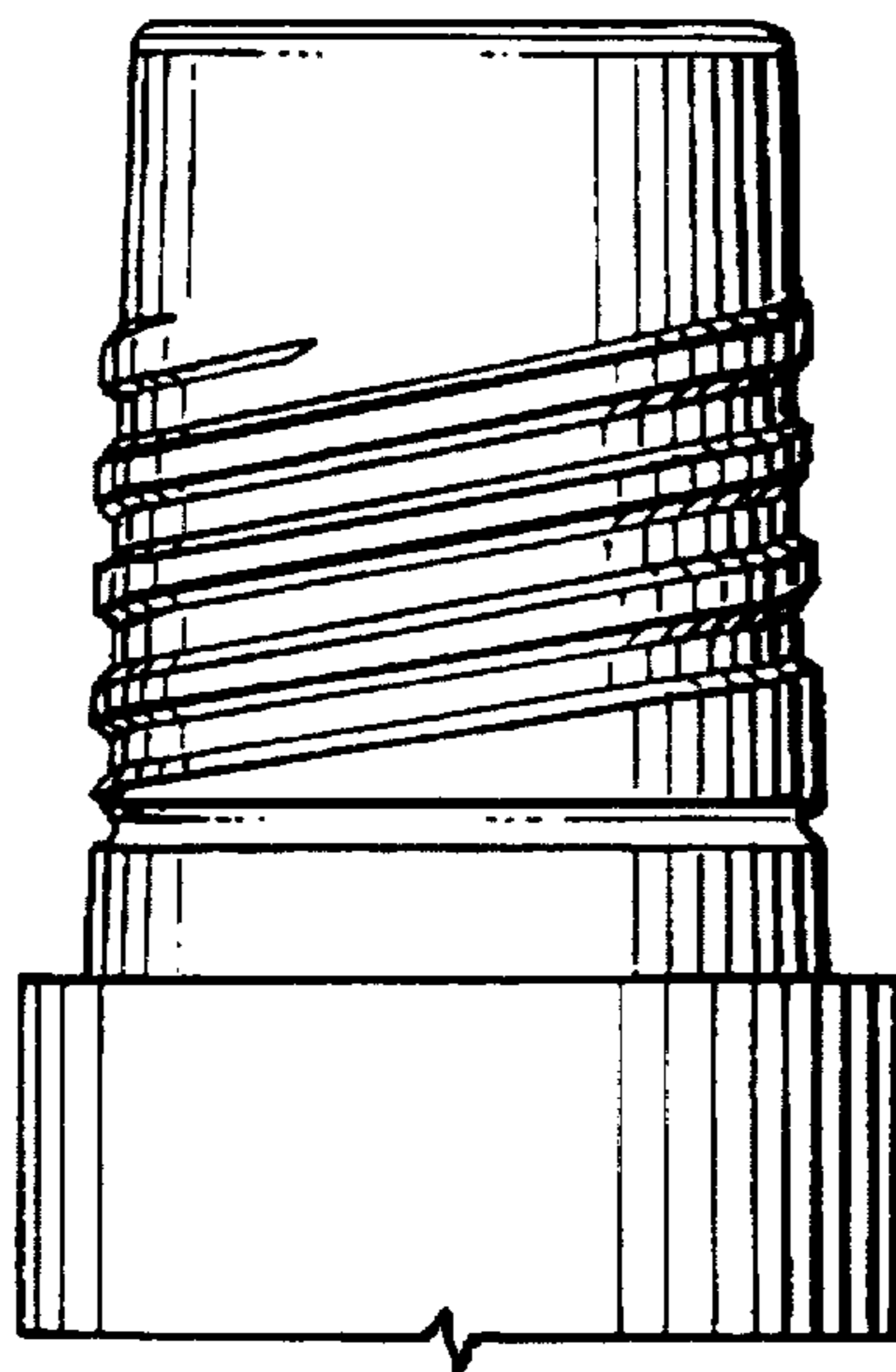


Fig. 1.

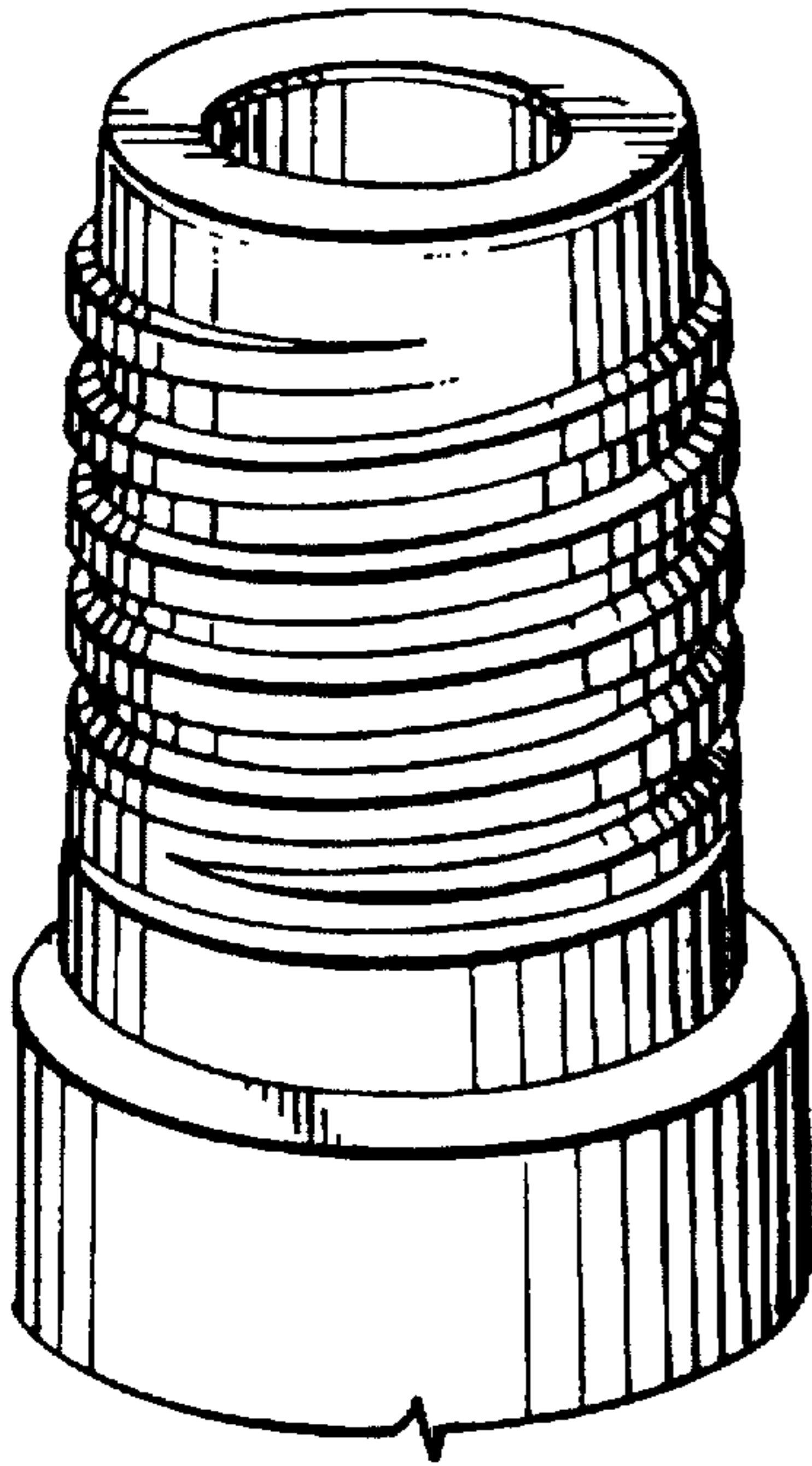


Fig. 2.

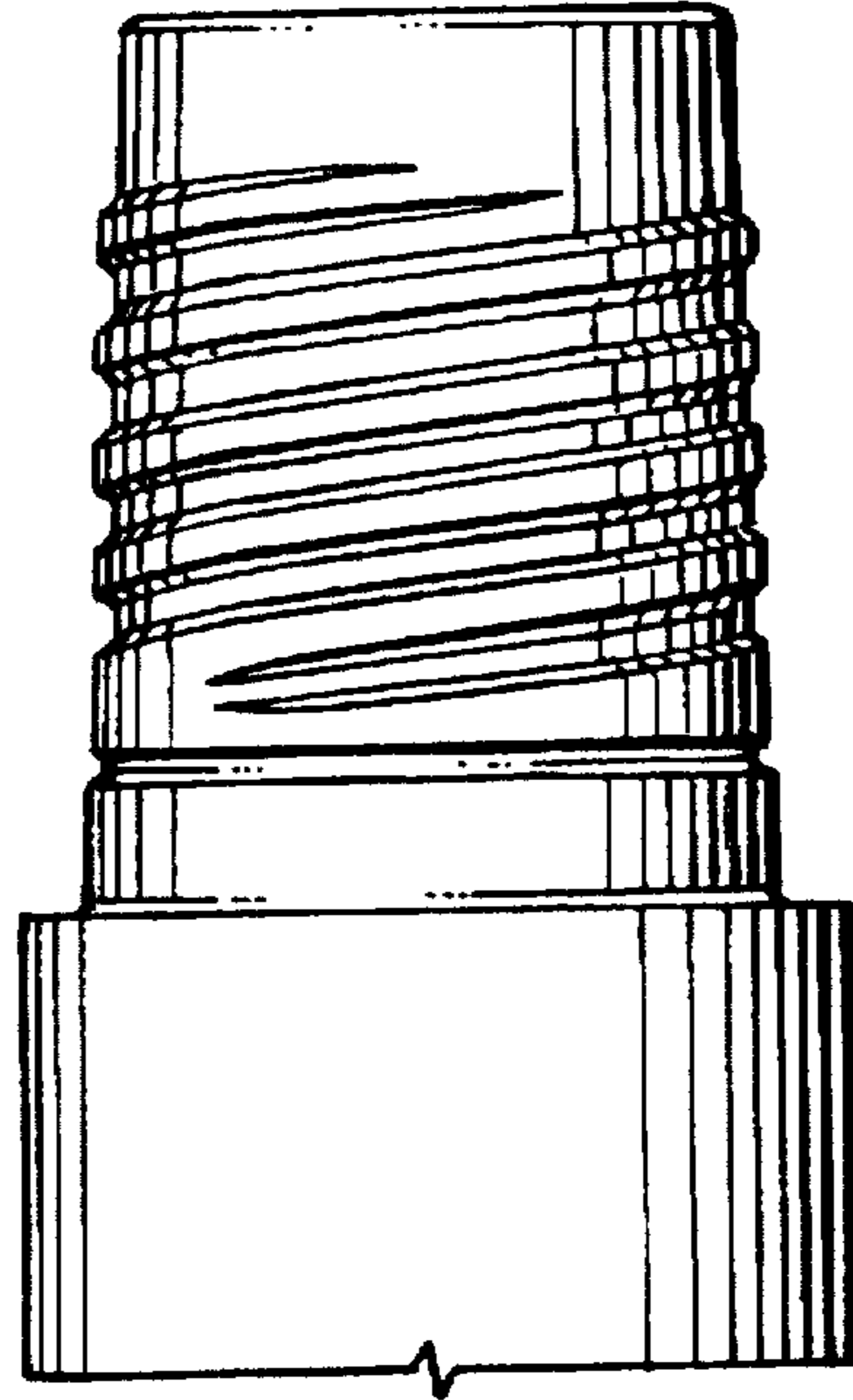


Fig. 4.

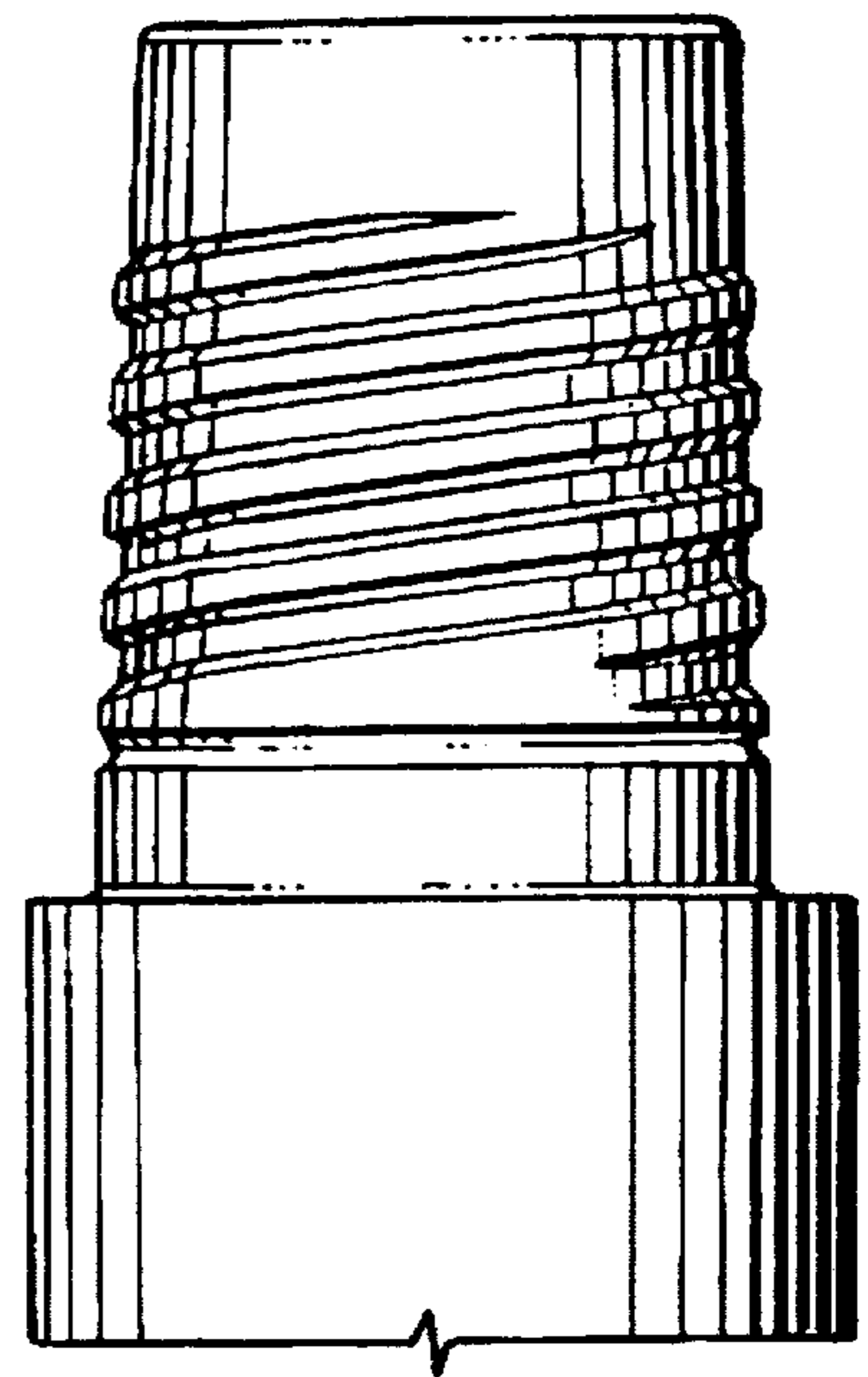


Fig. 3.

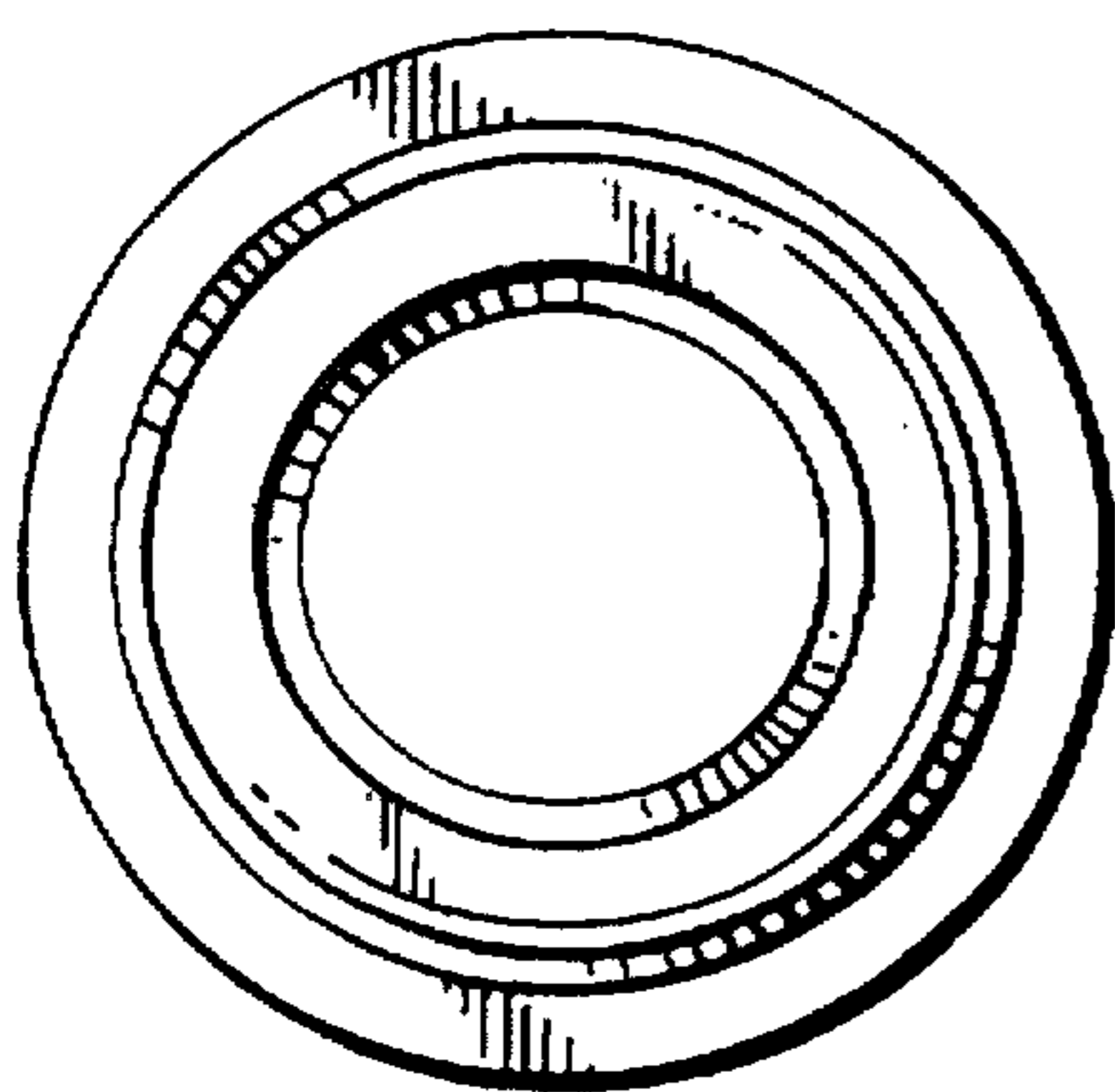


Fig. 5.

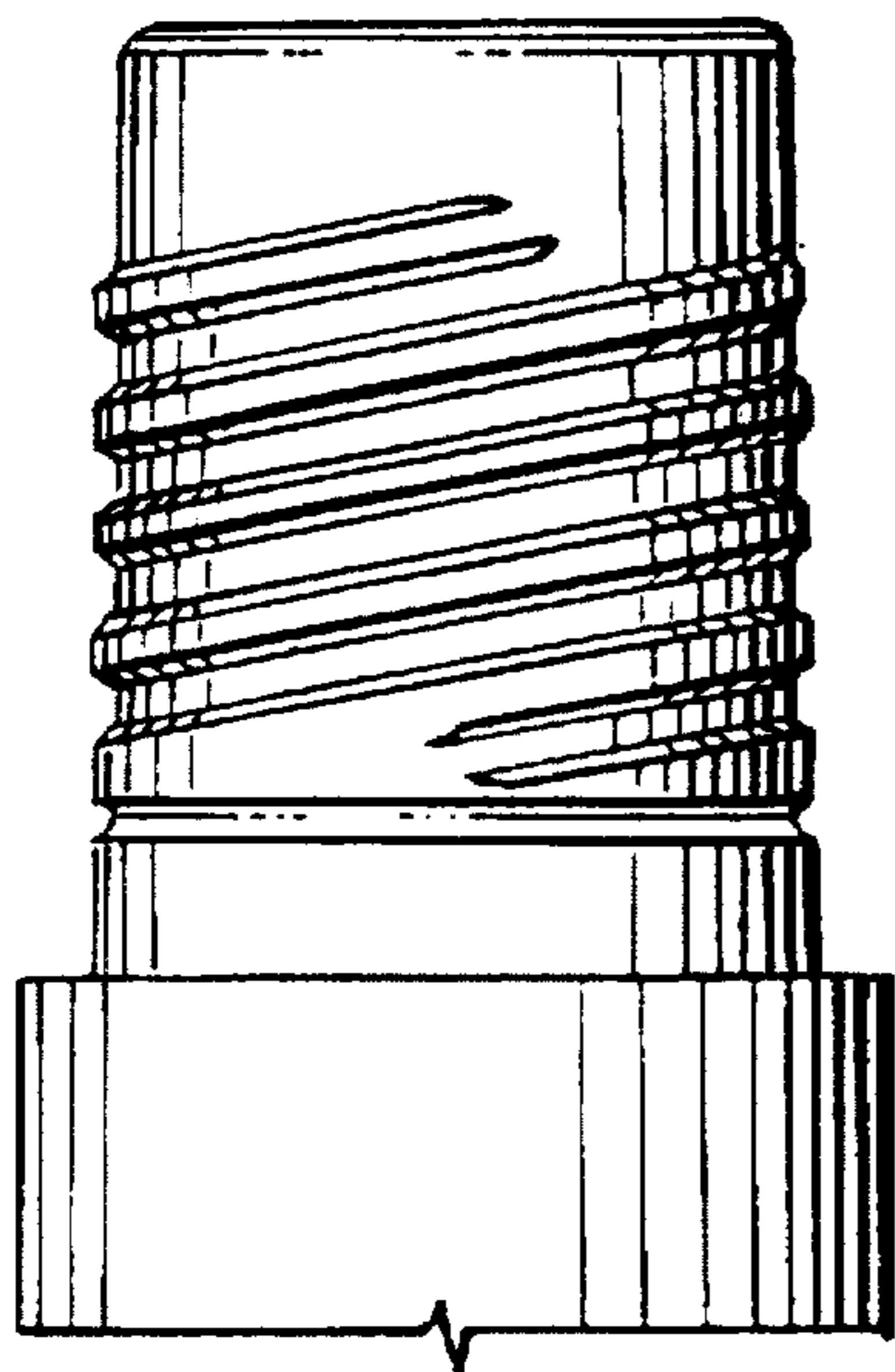


Fig. 6.

