

US00D405328S

United States Patent [19]
Bott

[11] **Patent Number:** **Des. 405,328**
[45] **Date of Patent:** ****Feb. 9, 1999**

[54] **SEED OR BULB DRILL**
[75] **Inventor:** **John Anthony Bott**, Sheffield, England
[73] **Assignee:** **James Neill Holdings Limited**,
Sheffield, England
[**] **Term:** **14 Years**

[21] **Appl. No.:** **82,101**
[22] **Filed:** **Jan. 14, 1998**

[30] **Foreign Application Priority Data**
Jul. 19, 1997 [GB] United Kingdom 2067536
[51] **LOC (6) Cl.** **08-01**
[52] **U.S. Cl.** **D8/1**
[58] **Field of Search** D8/1, 7, 9; 172/371–372,
172/375–376, 21; 294/50.5; 111/14, 106

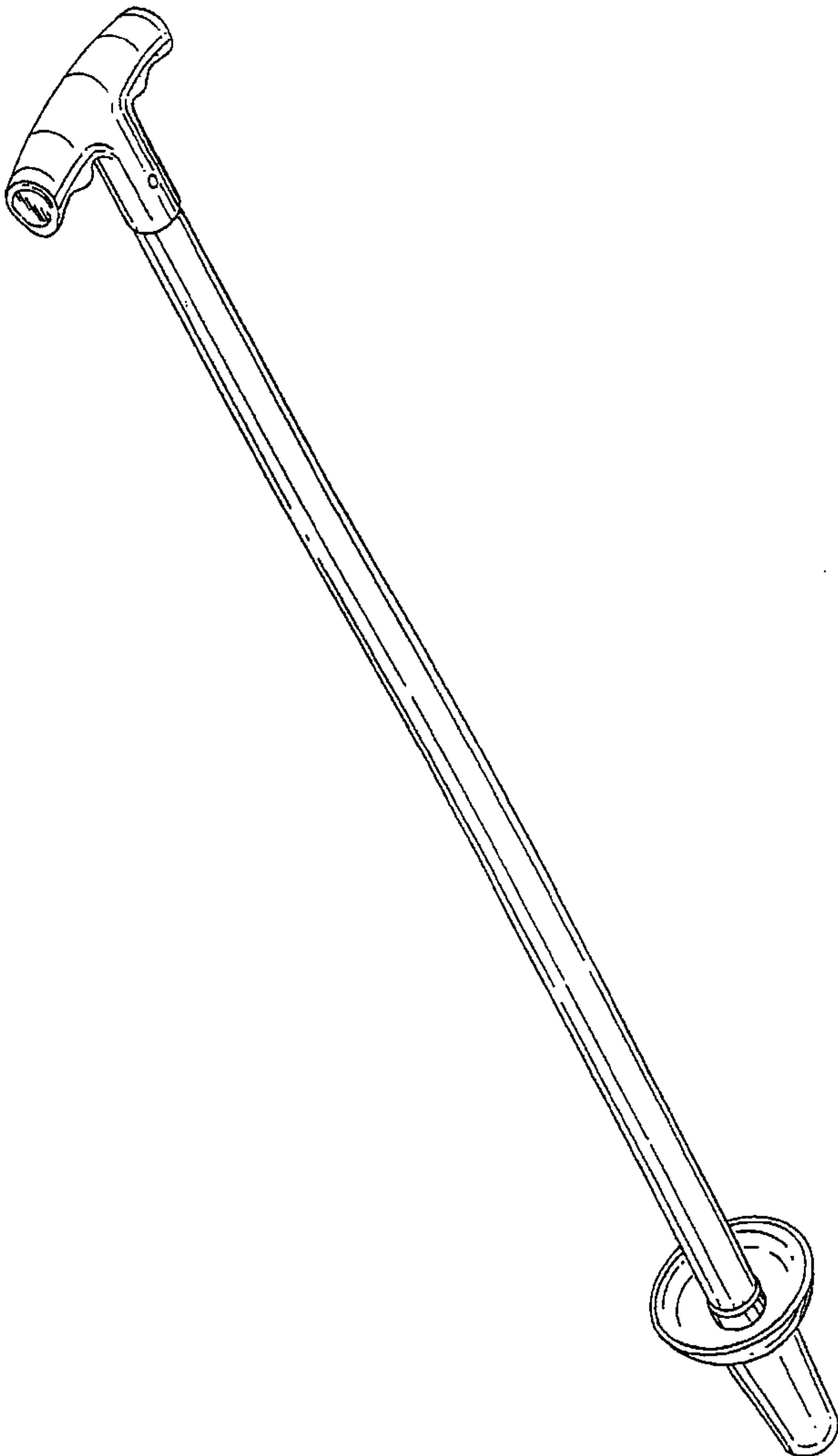
[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 309,242 7/1990 Laslo D8/1 X
1,939,897 12/1933 Hill 294/50.5

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Blackstone, Ltd.

[57] **CLAIM**
The ornamental design for a seed or bulb drill, as shown and
described.

DESCRIPTION
FIG. 1 is a perspective view of a seed or bulb drill and
showing my new design;
FIG. 2 is a front side elevational view of the seed or bulb
drill;
FIG. 3 is a left side elevational view of the seed or bulb drill;
FIG. 4 is a top plan view of the seed or bulb drill; and,
FIG. 5 is a bottom plan view of the seed or bulb drill.
While FIG. 2 illustrates a front side elevational view of the
seed or bulb drill, the rear side elevational view of the seed
or bulb drill would be the same.
While FIG. 3 illustrates a left side elevational view of the
seed or bulb drill, the right side elevational view of the seed
or bulb drill would be the same.

1 Claim, 2 Drawing Sheets



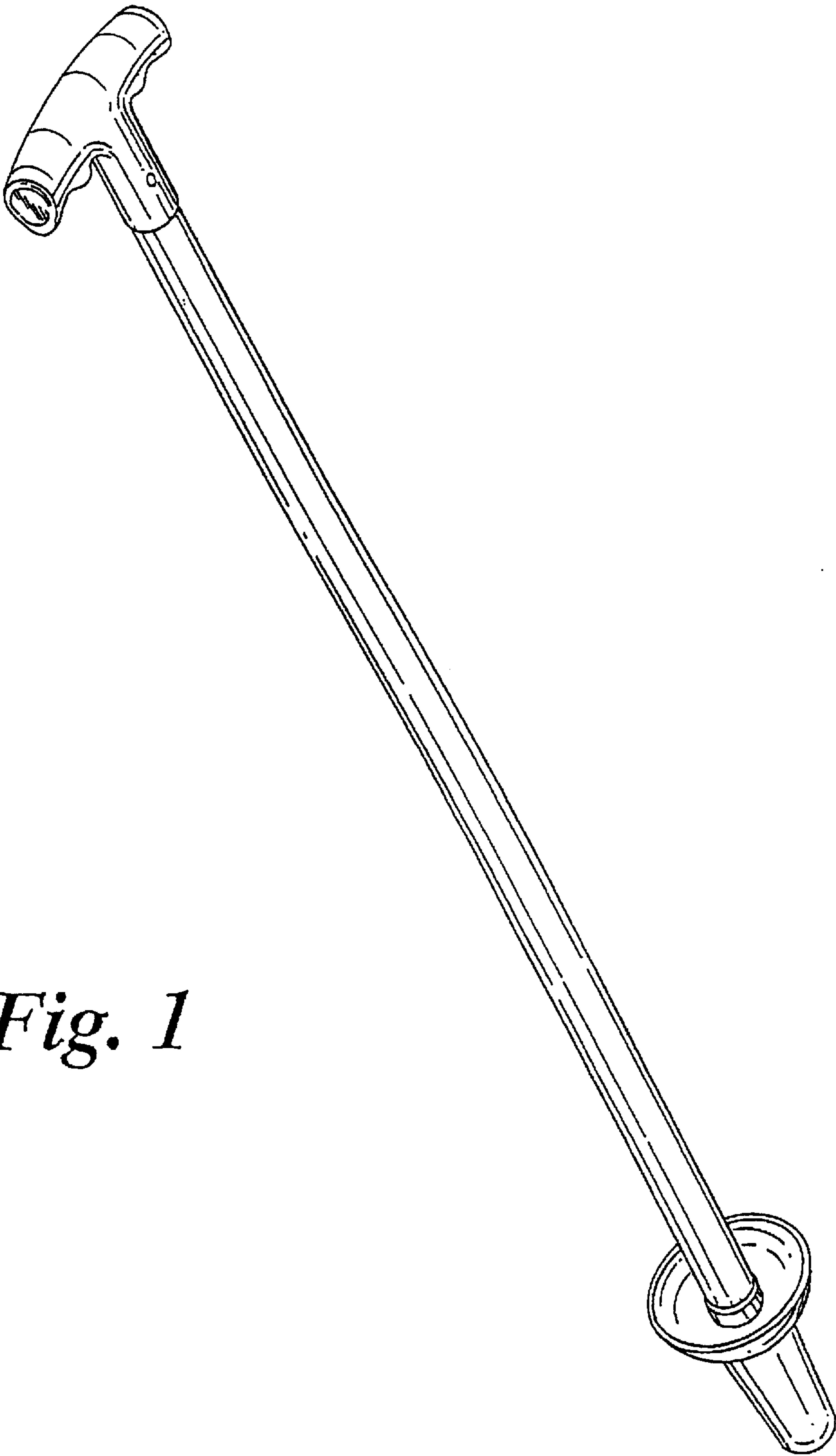


Fig. 1

Fig. 2

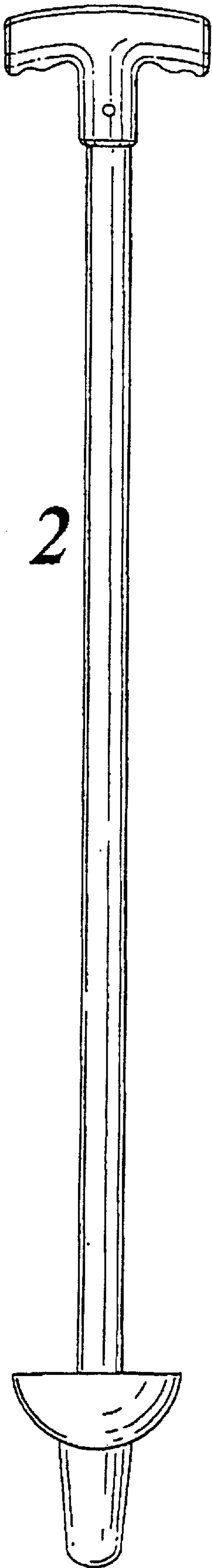


Fig. 3

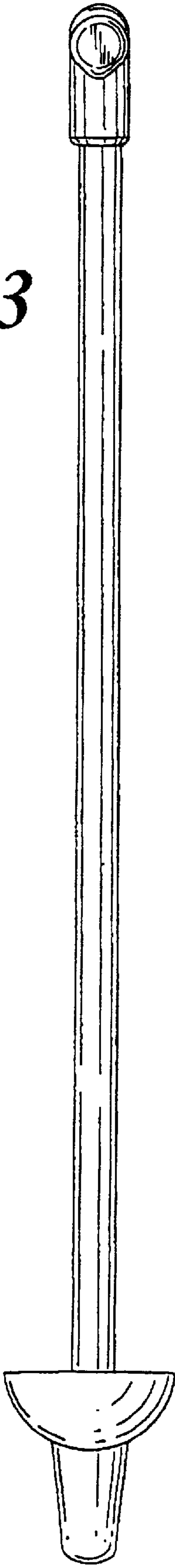


Fig. 4

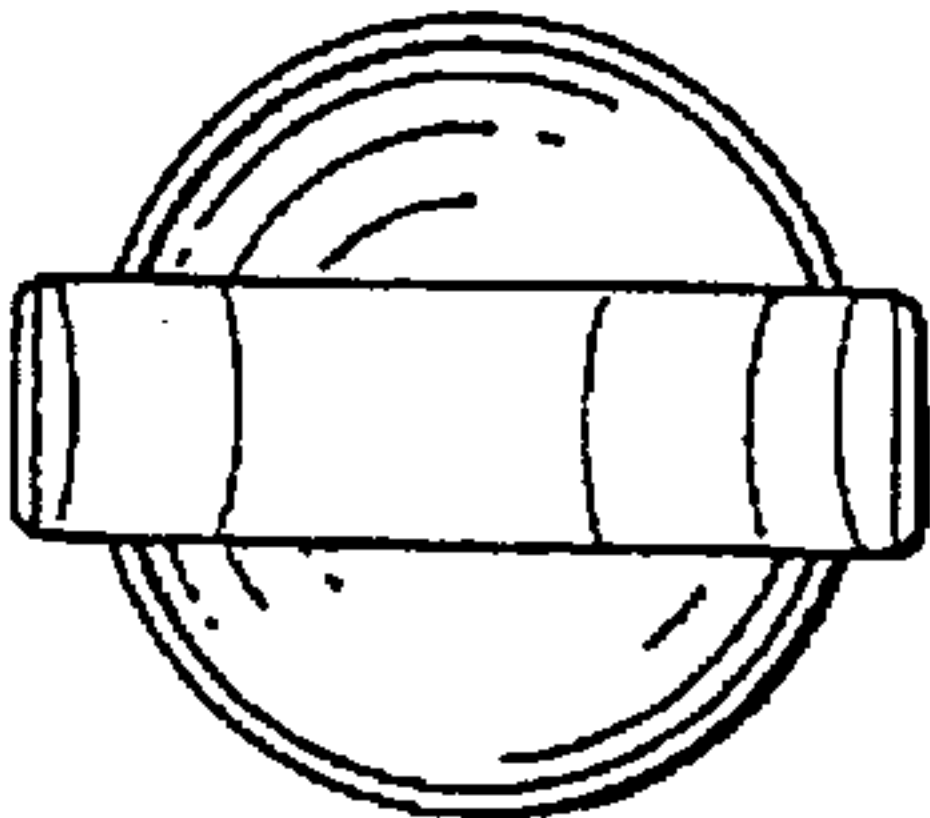


Fig. 5

