

[54] **CAN RETRIEVER**
 [75] **Inventor: Jack Lowdon, Richmond, Va.**
 [73] **Assignee: Reynolds Metals Company, Richmond, Va.**
 [**] **Term: 14 Years**
 [21] **Appl. No.: 208,800**
 [22] **Filed: Nov. 20, 1980**
 [51] **Int. Cl. D8—05**
 [52] **U.S. Cl. D8/14; D8/13; D32/35**
 [58] **Field of Search D8/13, 14; D32/35; 294/61, 49, 50, 55.5**

2,804,336 8/1957 Thompson 294/61
 3,204,974 9/1965 McDonald 280/11.37
 3,602,542 8/1971 Disstan 294/50.7
 3,663,050 5/1972 Fuchs 294/50
 3,712,660 1/1973 Moore 294/61
 4,081,192 3/1978 Jones 294/61
 4,190,920 3/1980 Fickers 15/104.05

FOREIGN PATENT DOCUMENTS

2252941 5/1974 Fed. Rep. of Germany 294/61
 1145130 10/1957 France .

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[57] **CLAIM**

The ornamental design for a can retriever, as shown and described.

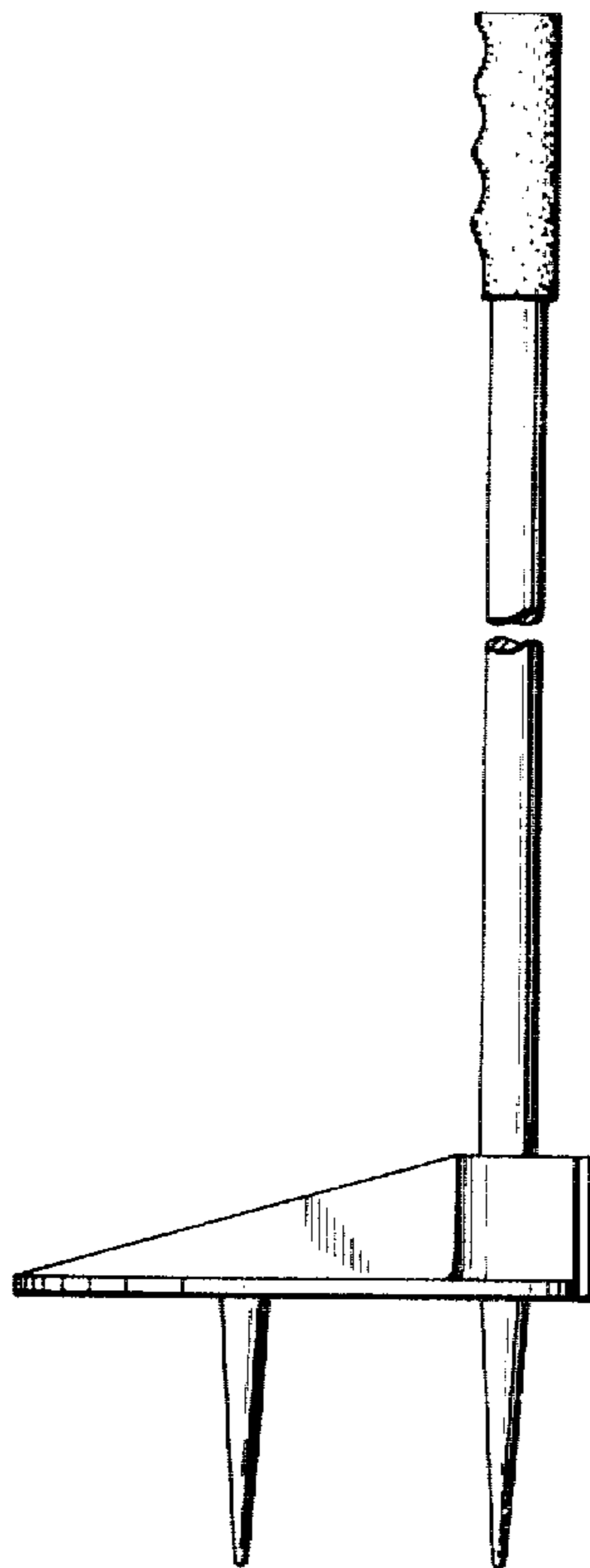
DESCRIPTION

FIG. 1 is a front elevational view of the can retriever showing my new design;
 FIG. 2 is a side elevational view;
 FIG. 3 is a back elevational view;
 FIG. 4 is a top elevational view; and
 FIG. 5 is a bottom elevational view.
 The handle has been shown broken away in FIGS. 1-3 to indicate indeterminate length.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 228,337 9/1973 Maynard D7/102
 D. 248,209 6/1978 Holleman D7/8
 D. 251,582 4/1979 Ziegler et al. D8/99
 923,573 6/1909 Perry 294/61
 1,993,314 3/1935 Belford 294/61
 2,509,113 5/1950 Sweet 43/6
 2,695,188 11/1954 Klausman et al. 294/61
 2,738,215 3/1956 Thompson 294/61



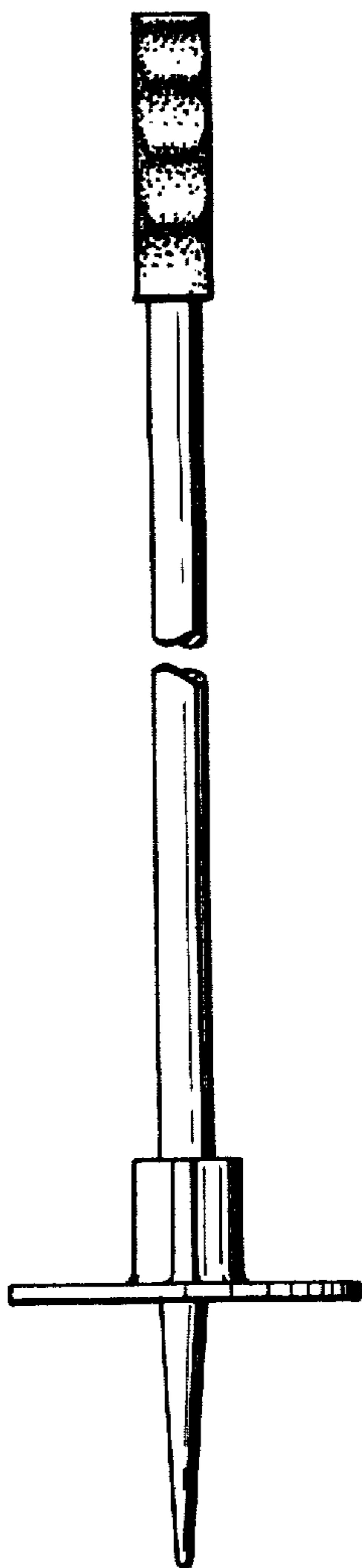


FIG. 1

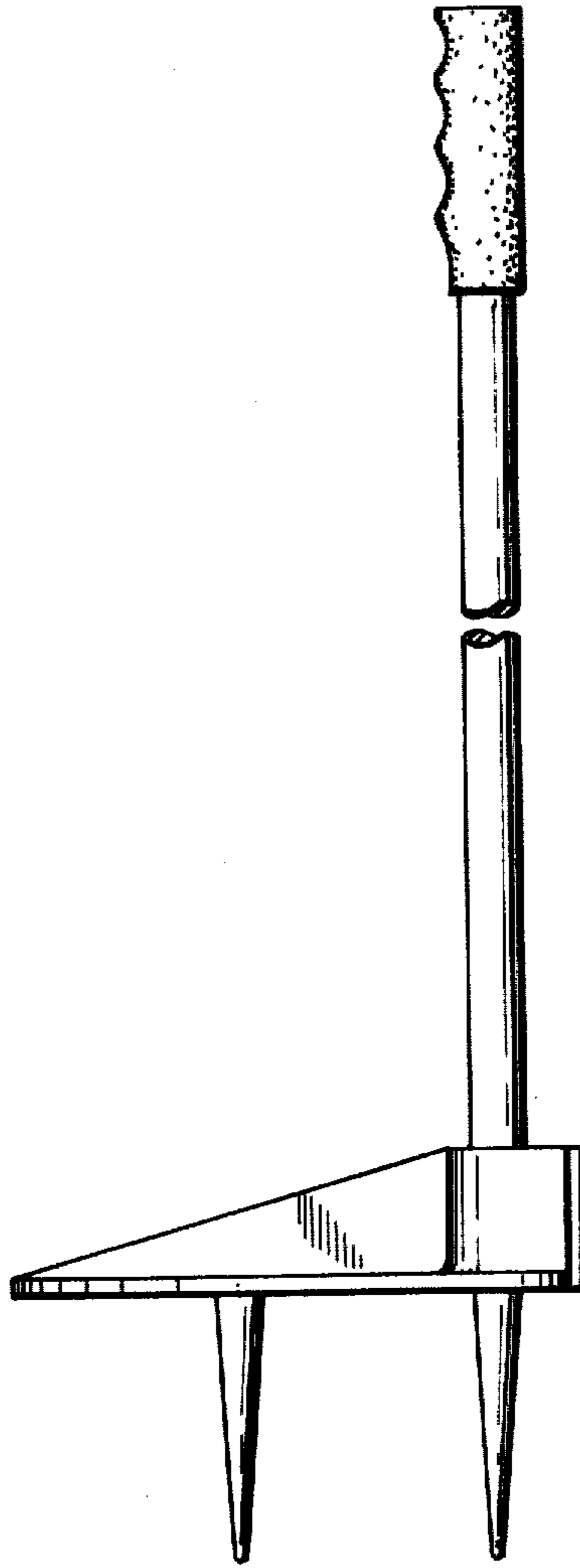


FIG. 2

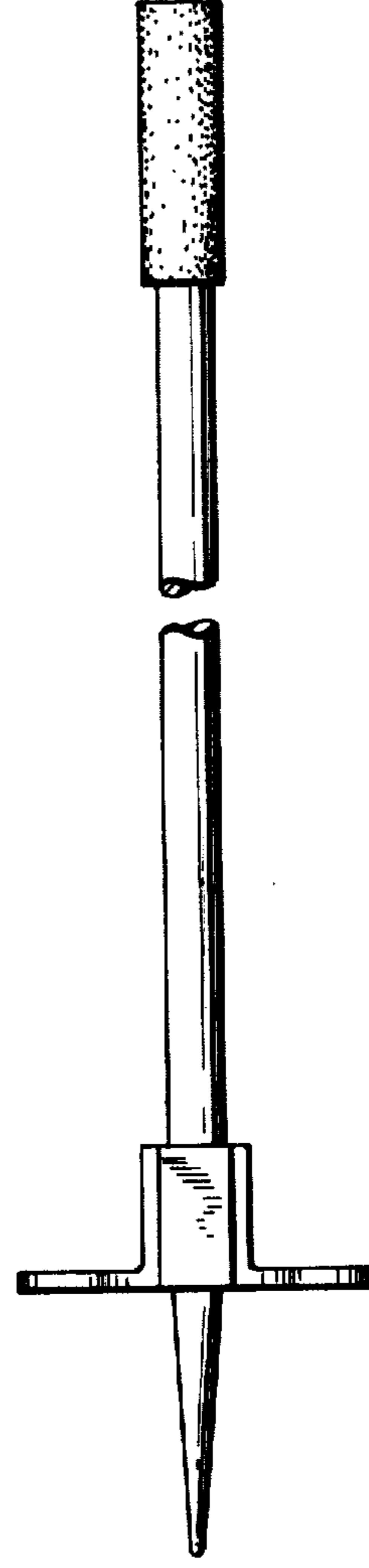


FIG. 3

