



US00D545937S

(12) **United States Design Patent** (10) **Patent No.:** **US D545,937 S**
Heuke (45) **Date of Patent:** **** Jul. 3, 2007**

(54) **RETRIEVING DEVICE FOR A SNAGGED FISHING LURE**

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

(21) Appl. No.: **29/252,412**

(22) Filed: **Jan. 23, 2006**

(51) **LOC (8) Cl.** **22-05**

(52) **U.S. Cl.** **D22/134**

(58) **Field of Classification Search** D22/134-136, D22/149, 199; 43/17.2, 44.9

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | |
|---------------|---------|-----------------|---------|
| 4,057,925 A | 11/1977 | Wong | |
| D247,301 S | 2/1978 | Ostoski | |
| 4,171,587 A * | 10/1979 | Bullen, Jr. | 43/17.2 |
| 4,301,610 A | 11/1981 | Brown | |
| D279,713 S | 7/1985 | Gregory | |
| D296,125 S | 6/1988 | Hain | |
| 5,042,191 A | 8/1991 | Fett | |
| 5,209,006 A | 5/1993 | Wilhelmar | |
| D345,778 S * | 4/1994 | Beck et al. | D22/134 |
| D354,791 S * | 1/1995 | Bernardini, Sr. | D22/134 |
| D377,962 S | 2/1997 | Blain | |
| 5,901,495 A | 5/1999 | Leigeber | |
| 6,705,040 B1 | 3/2004 | New | |

OTHER PUBLICATIONS

www.shopping.com/xGS-Lure_Retrievers E-Z Knocker by Roger's.
www.easyretriever.com "Easy Retriever".
www.do-itmolds.com/products/sinkermolds various sinkers, pyramid sinker, drop-shot sinker.

www.do-itmolds.com/product/specialpurposesmolds decoy anchor weights.

www.scunci.com/product Classic Pins™ Bobby Pins. Thomas E. Heuke (inventor) Disclosure Document No. 570540 Da ted Feb. 8, 2005 filed (Feb. 14, 2005) 3 pages. Priority Document.

* cited by examiner

Primary Examiner—Catherine R. Oliver

(57) **CLAIM**

I claim the ornamental design for a retrieving device for a snagged fishing lure, as shown and described.

DESCRIPTION

A special feature fully shown in the drawings but not fully appreciated by just the drawings is a spring wire lever (1) used to easily attach the retriever to a fishing line so that it may slide down the line to the snagged fishing lure.

FIG. 1 is a front elevational view of a retrieving device for a snagged fishing lure, showing my design, it being understood the rear elevational view is a mirror image thereof;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

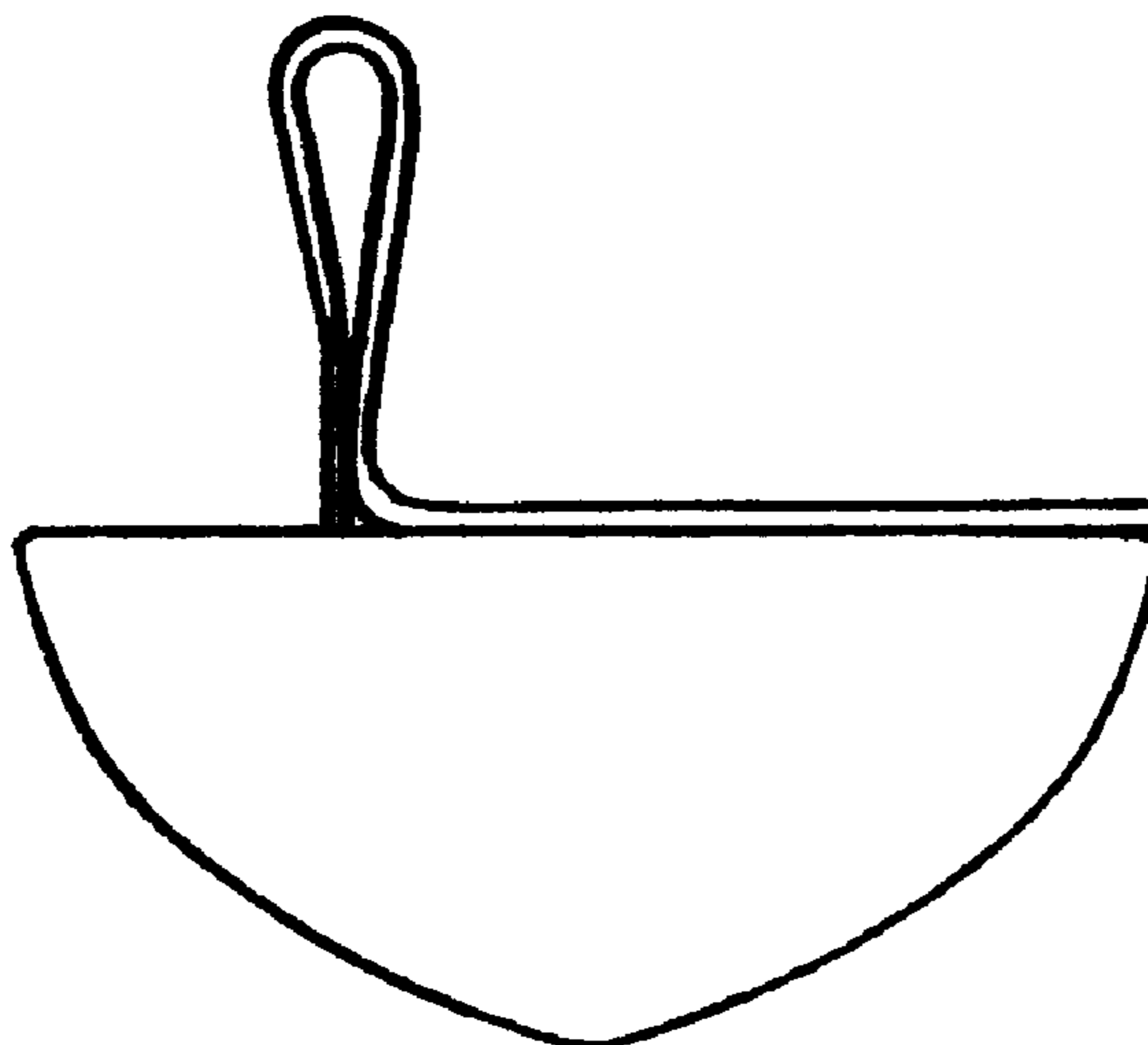
FIG. 6 is a front elevational view of a second embodiment, it being understood the rear elevational view is a mirror image thereof;

FIG. 7 is a top plan view of the second embodiment thereof; and,

FIG. 8 is a front elevational view showing the position of the spring wire lever (1) on the device shown in FIG. 1 as it might appear open to allow attachment to a fishing line that is connected to a snagged fishing lure.

FIGS. 2,3, and 5 are the same for both embodiments.

1 Claim, 2 Drawing Sheets



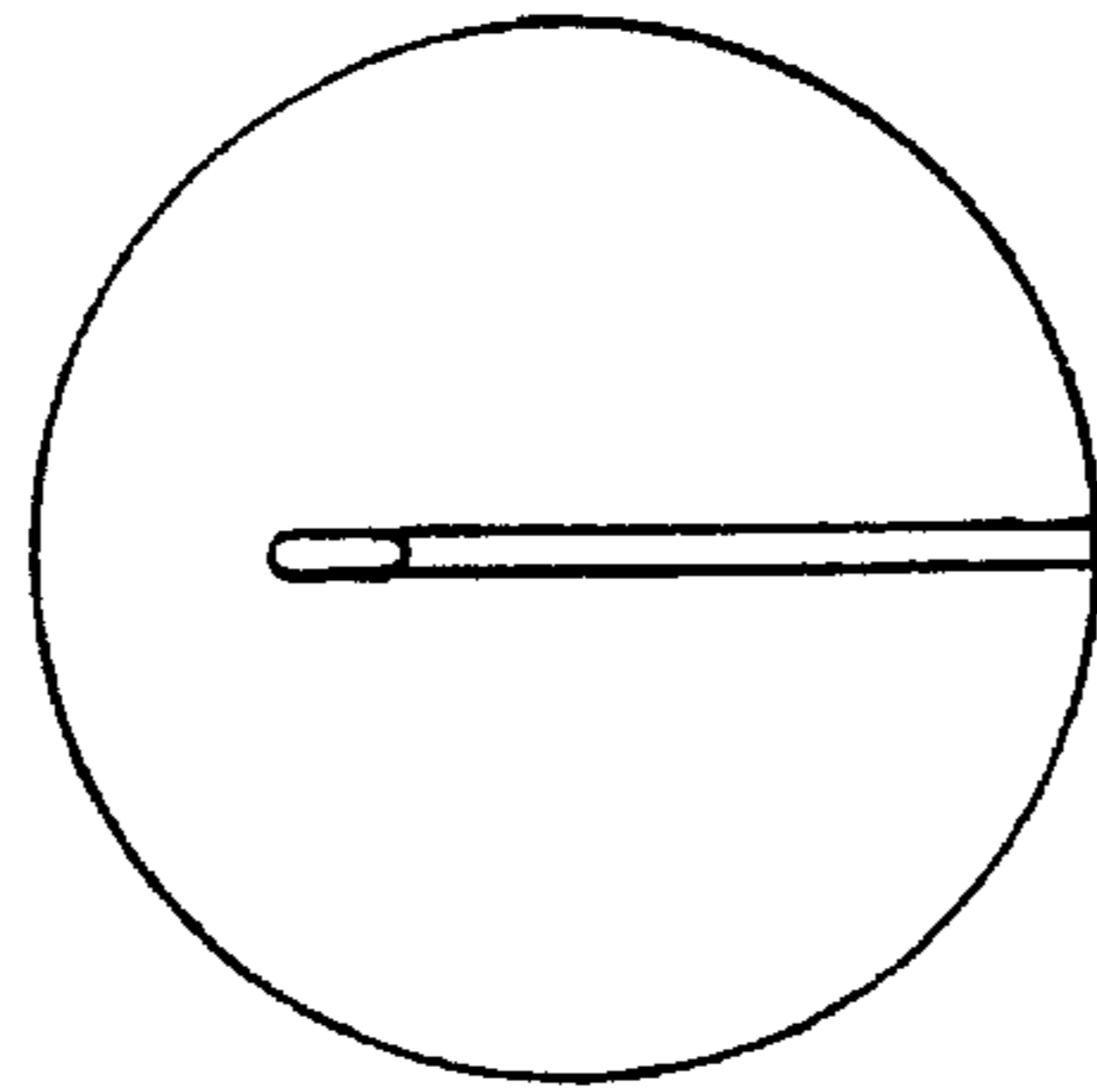


Fig. 4

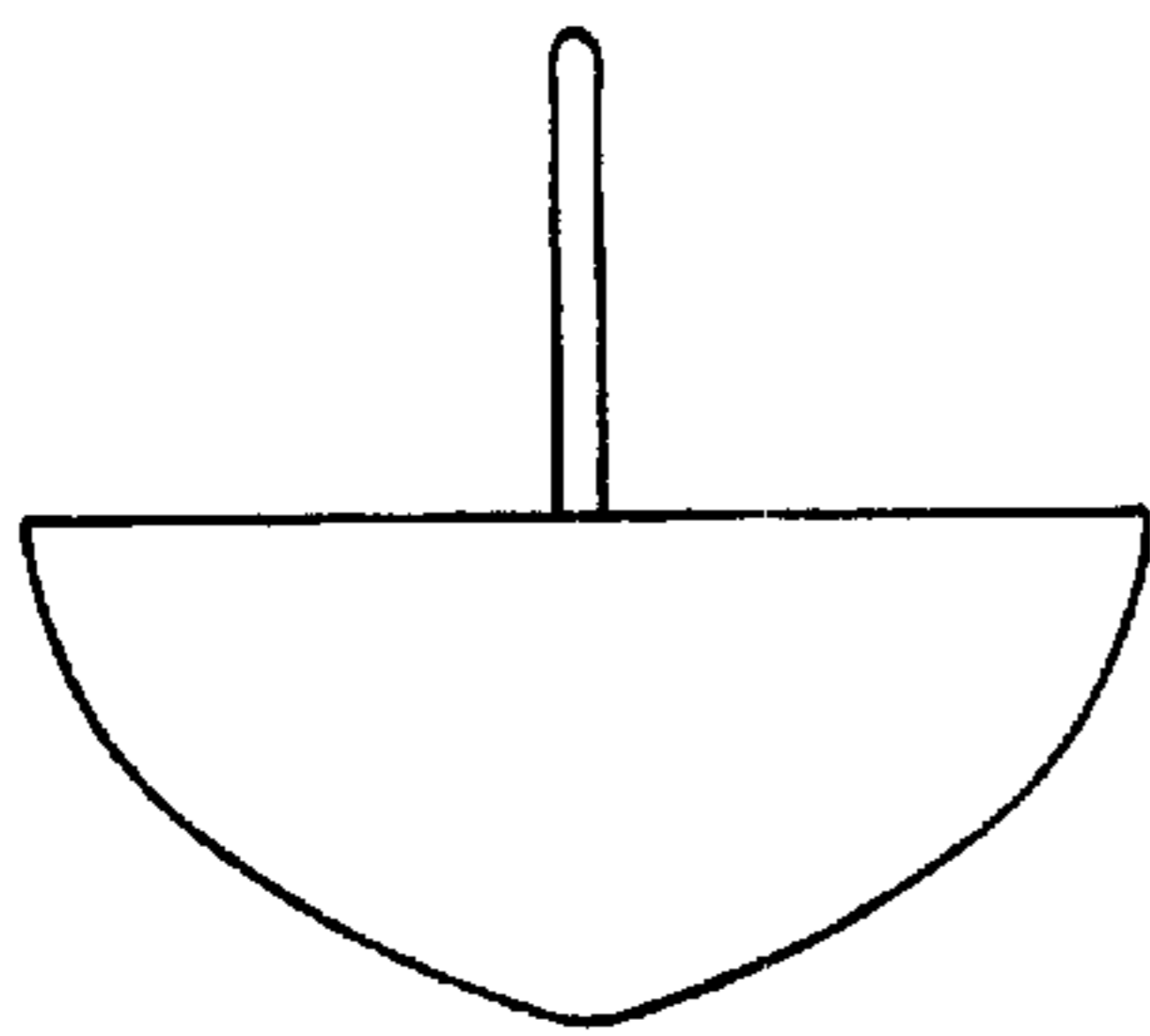


Fig. 2

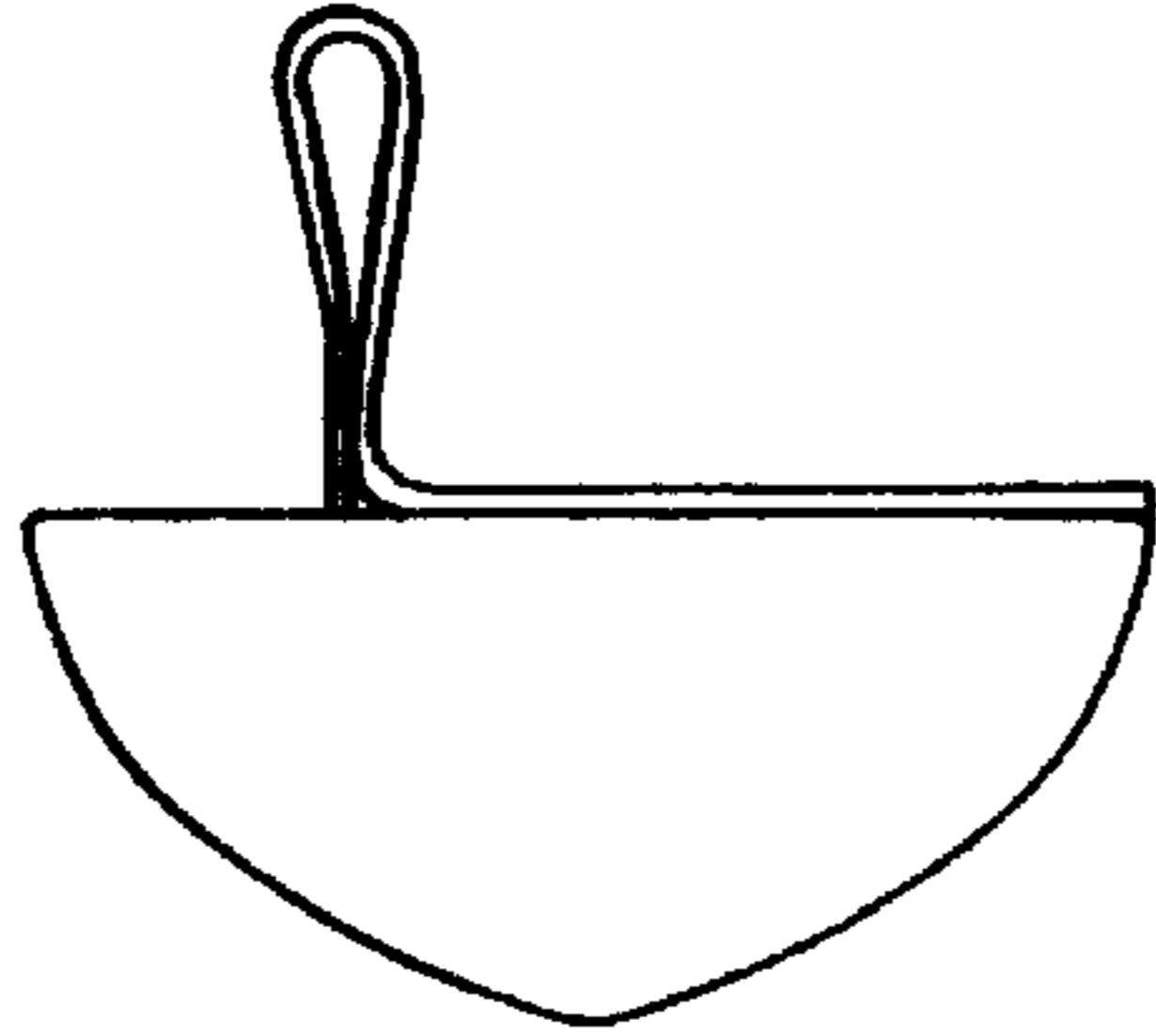


Fig. 1

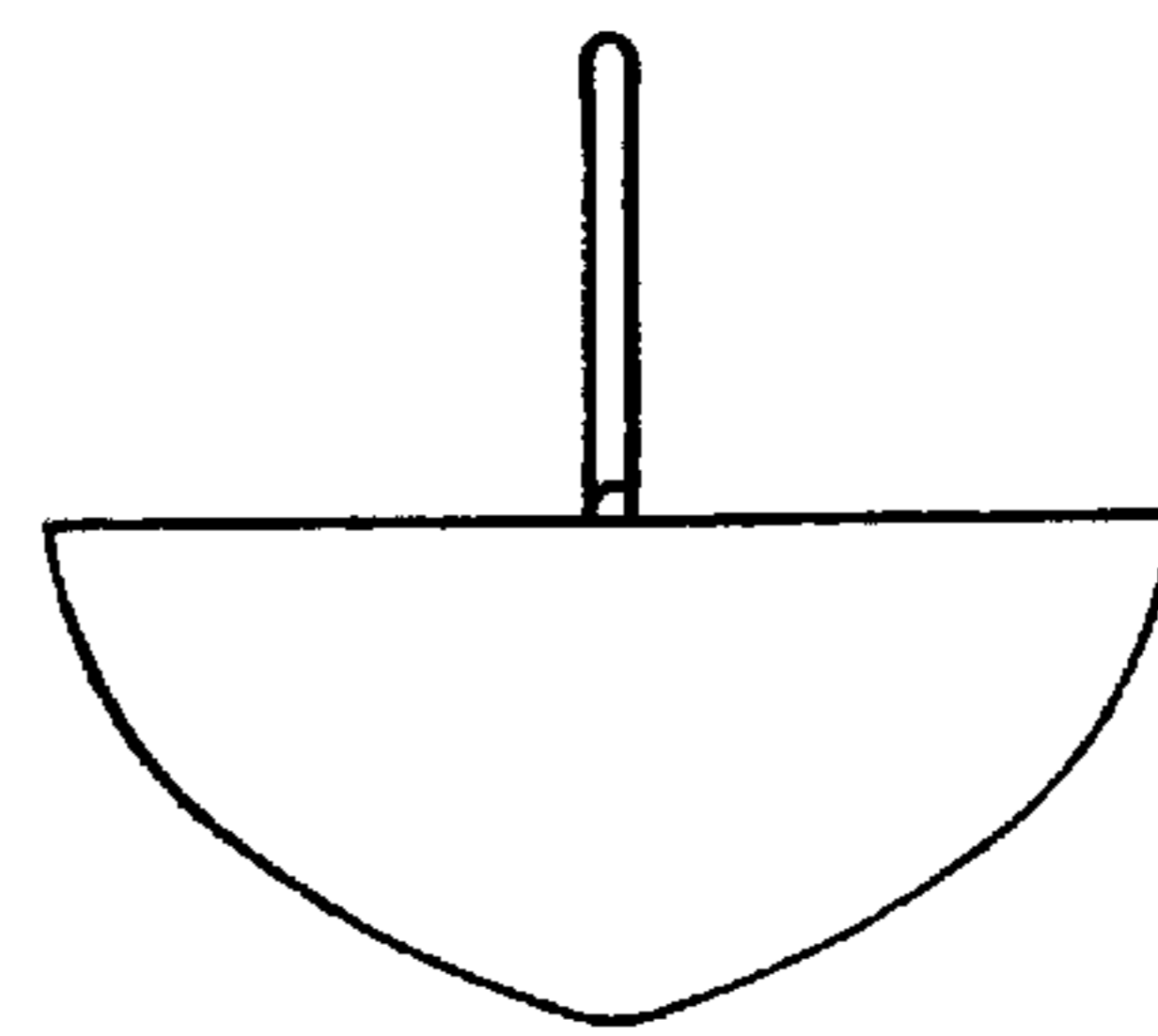


Fig. 3

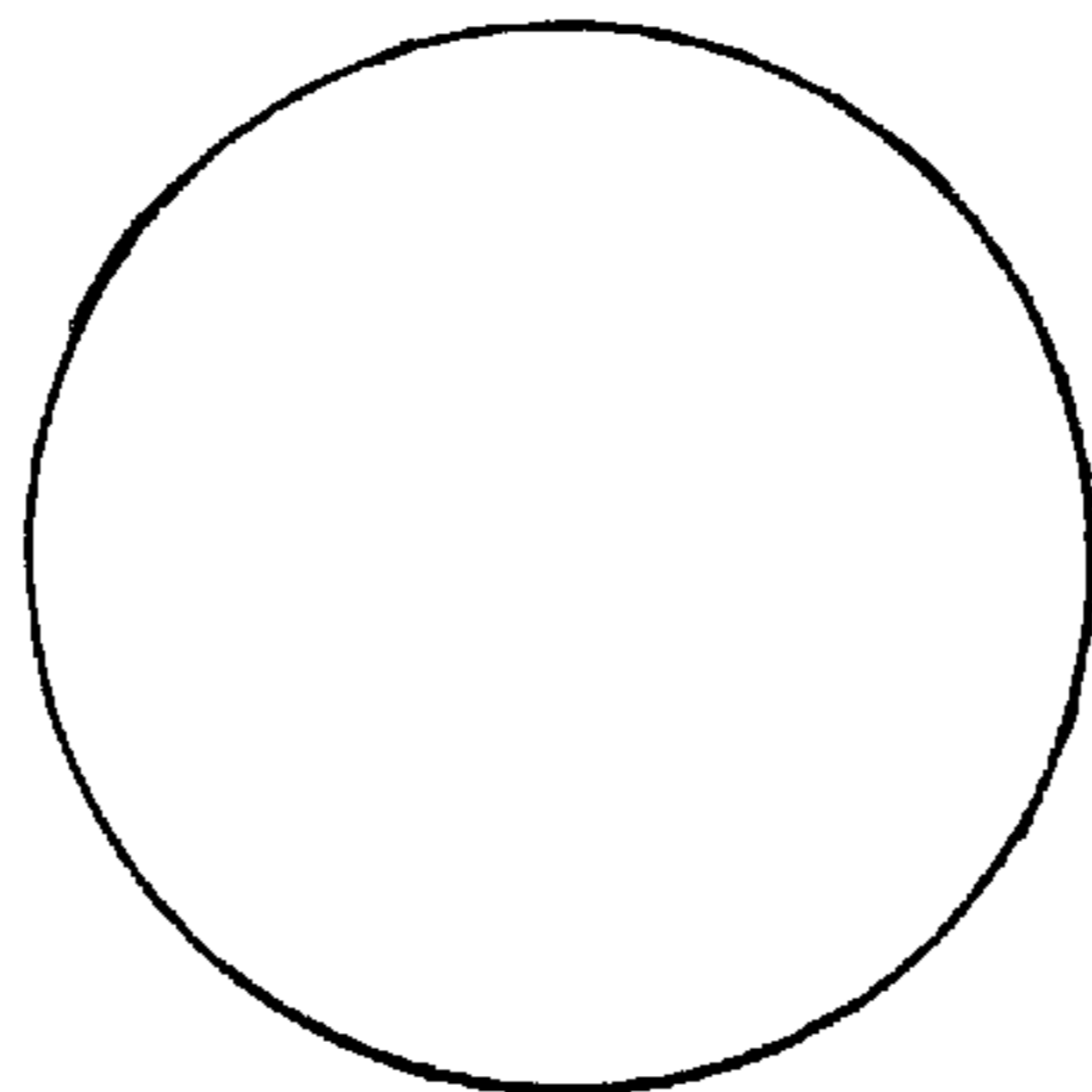


Fig. 5

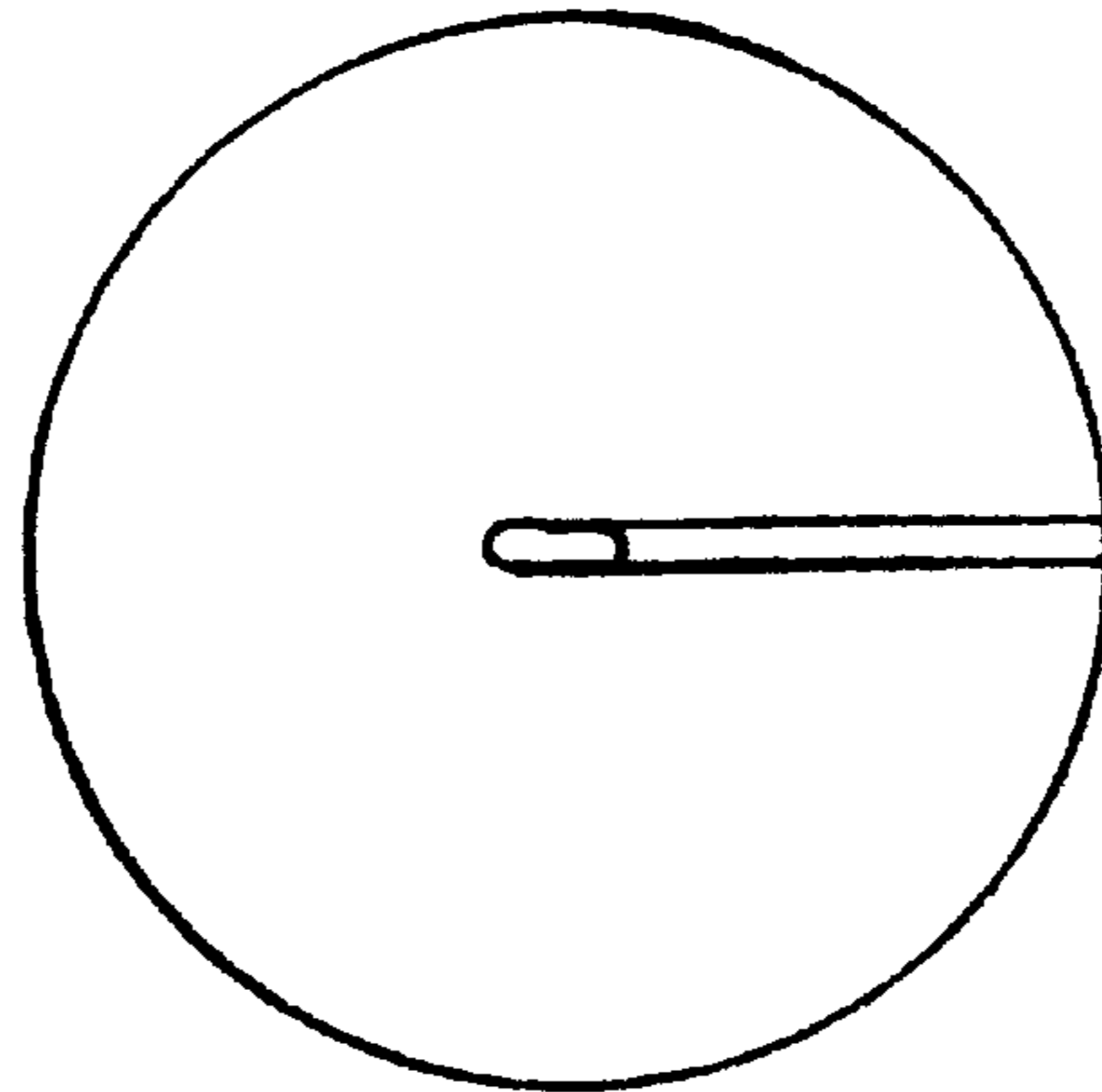


Fig. 7

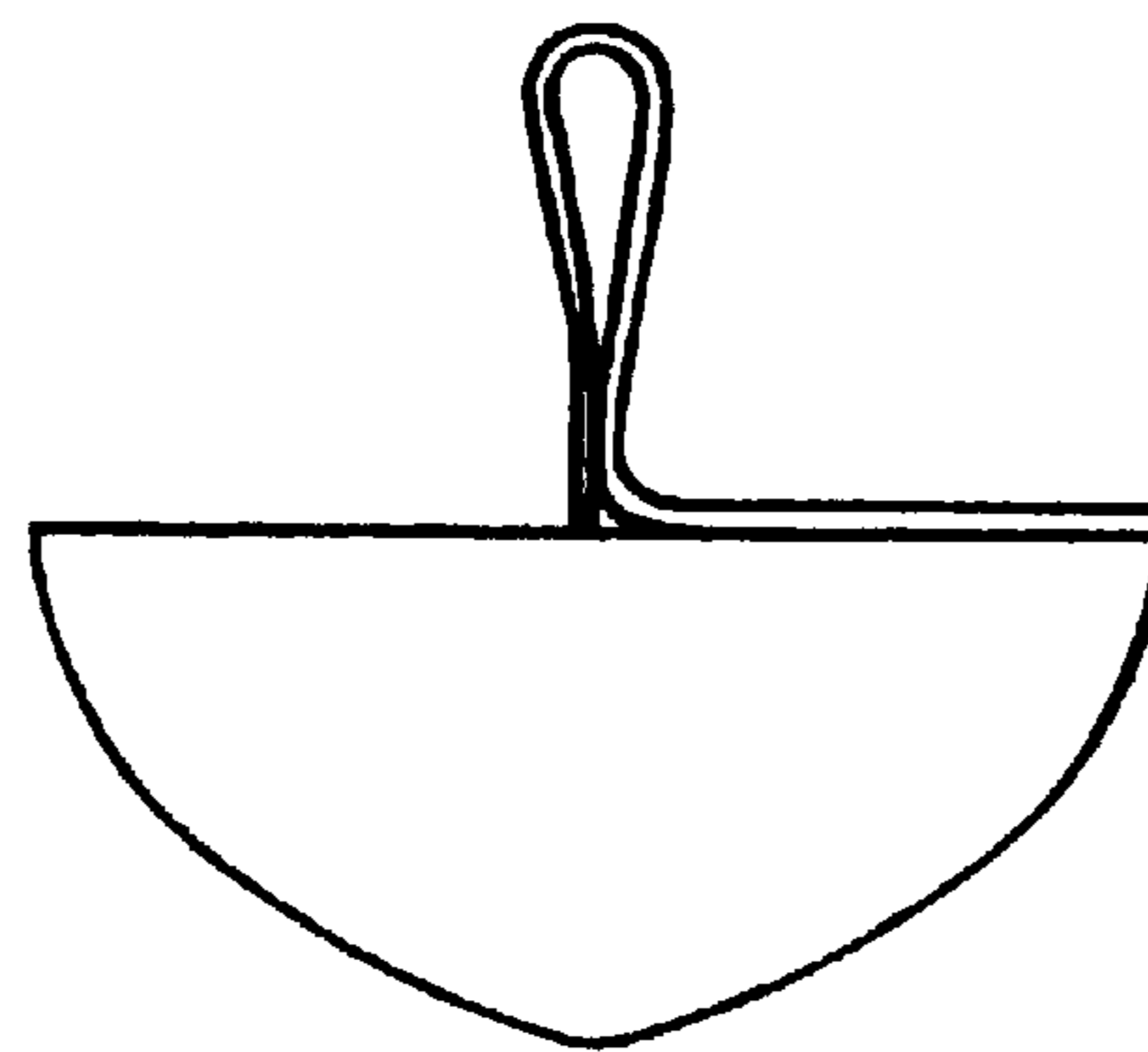


Fig. 6

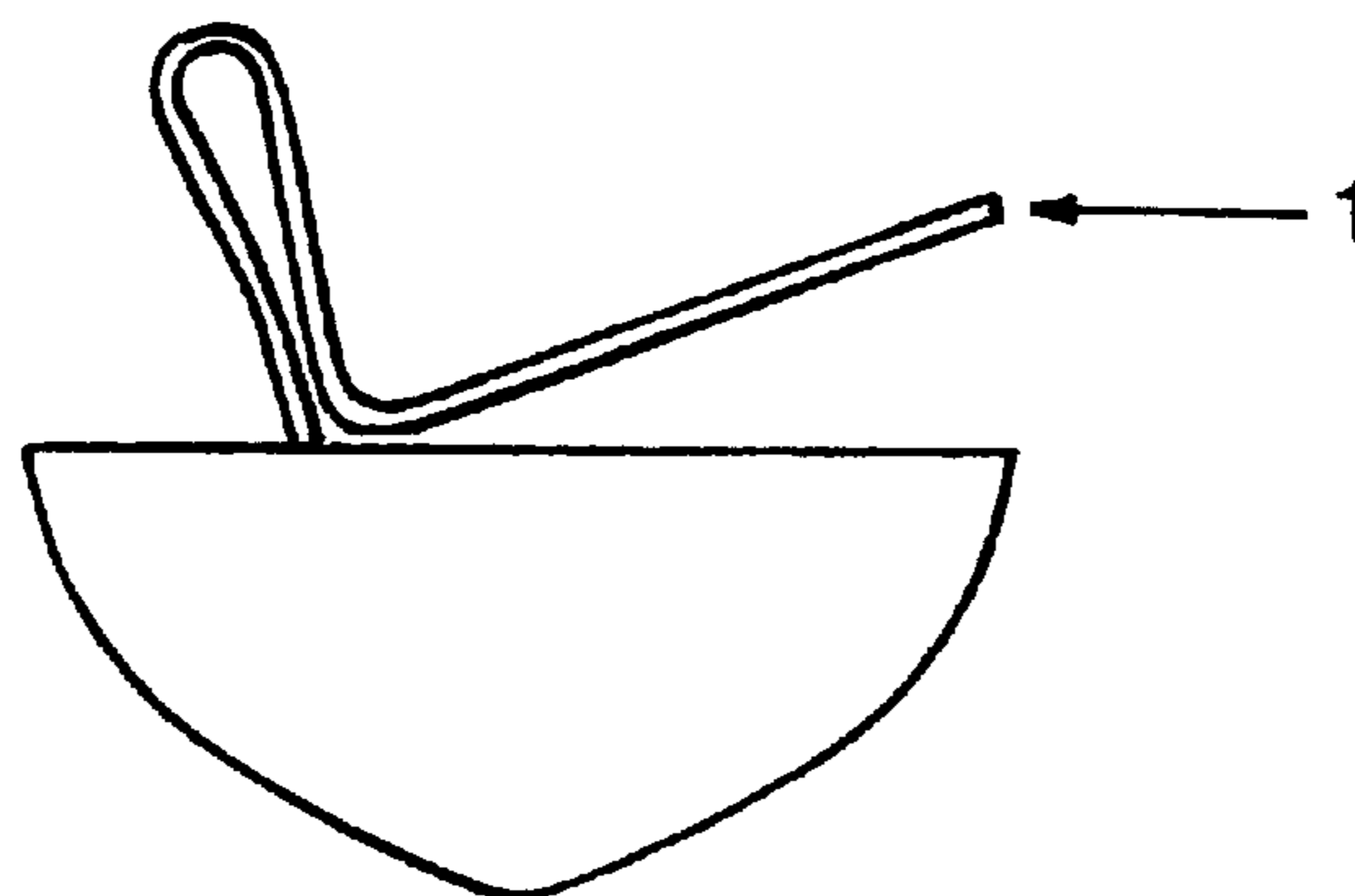


Fig. 8