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(12) **United States Design Patent**
Shelton et al.

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(45) **Date of Patent:** **** Jan. 29, 2008**

(54) **NATURAL AND ARTIFICIAL BAIT
ROTATOR FISHING RIG FOR TROLLING
AND DRIFTING**

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

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

(52) **U.S. Cl.** **D22/126**

(58) **Field of Classification Search** D22/134,
D22/149, 199; 43/43.12, 43.13, 42.74
See application file for complete search history.

(56) **References Cited**

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Primary Examiner—Catherine R. Oliver

(57) **CLAIM**

The ornamental design for the natural and artificial bait rotator fishing rig for trolling and drifting, as shown and described.

DESCRIPTION

FIG. 1 is a side view of the natural and artificial bait rotator fishing rig for trolling and drifting with hook and line thereof;

FIG. 2 is a side view of the hook sleeve thereof;

FIG. 3 is a side view of the hook sleeve and head with the sleeve pulled back to see hook sleeve and head at same time thereof;

FIG. 4 is a right side view (a mirror image of the left, back and front sides) of the hook sleeve thereof;

FIG. 5 is a rear view of the large end of the hook sleeve thereof;

FIG. 6 is a perspective back view of the large end of the hook sleeve thereof;

FIG. 7 is a rear view of the small end of the hook sleeve thereof;

FIG. 8 is a perspective back view of the small end of the hook sleeve thereof;

FIG. 9 is a left side view of the rotor head thereof;

FIG. 10 is a right side view of the rotor head thereof;

FIG. 11 is a rear view of the rotor head thereof;

FIG. 12 is a front view of the rotor head thereof;

FIG. 13 is a bottom view of the rotor head thereof;

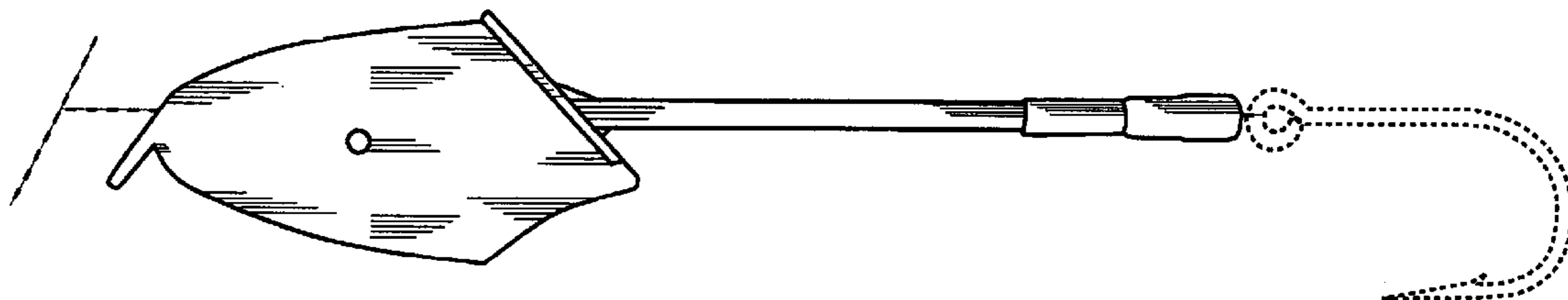
FIG. 14 is a top view of the rotor head thereof;

FIG. 15 is a left side view of the natural and artificial bait rotator fishing rig for trolling and drifting rigged with a stick on eye, bait, hook and line and a brass nail inserted to hold bait thereof; and,

FIG. 16 is a top view of the natural and artificial bait rotator fishing rig for trolling and drifting rigged with bait, hook and line and a brass nail inserted in rotor head to hold bait in position thereof;

The broken line showing of environment in the drawings is included for the purpose of illustrating only and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



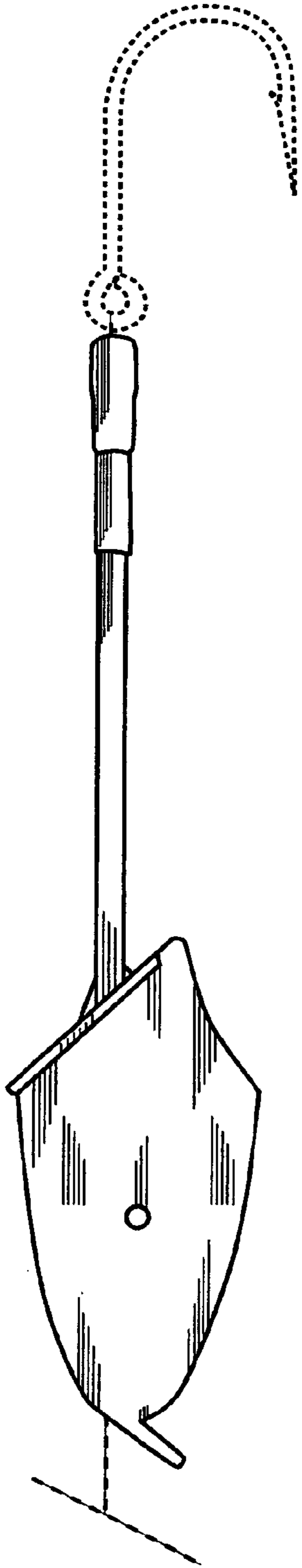


Fig. 1

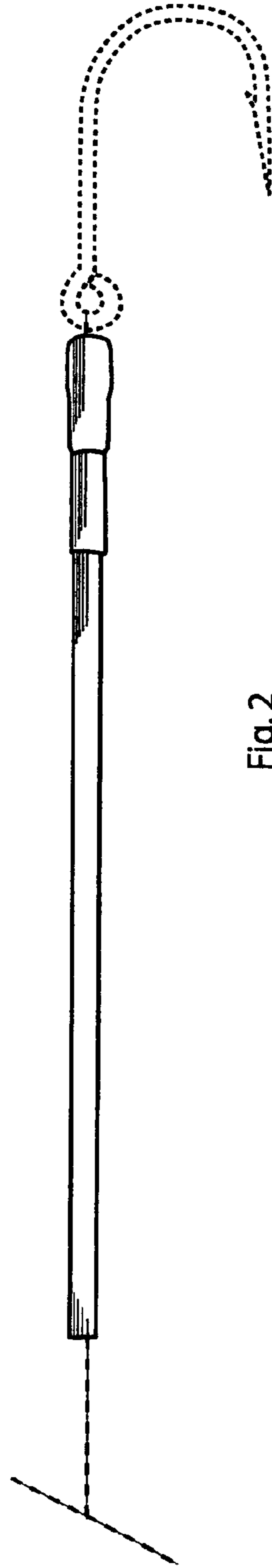


Fig. 2

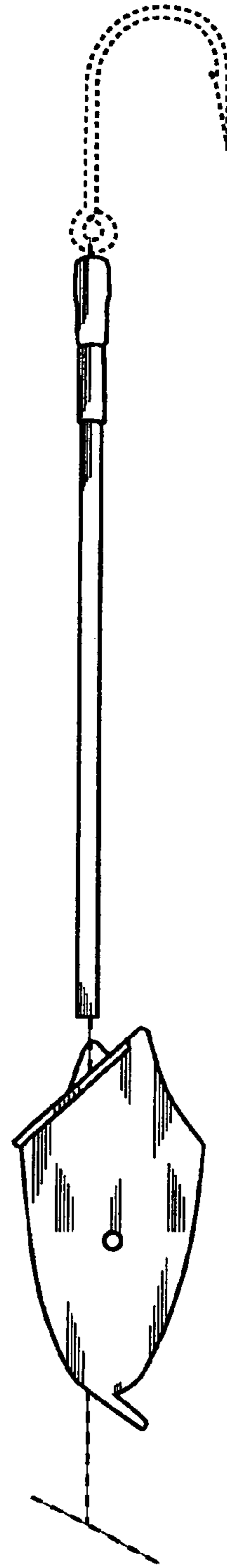


Fig. 3



Fig. 4

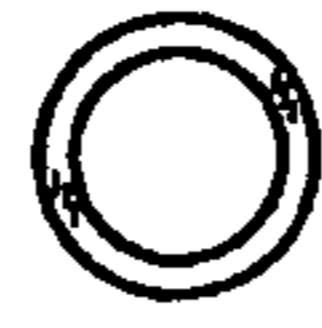


Fig. 5



Fig. 6



Fig. 7



Fig. 8

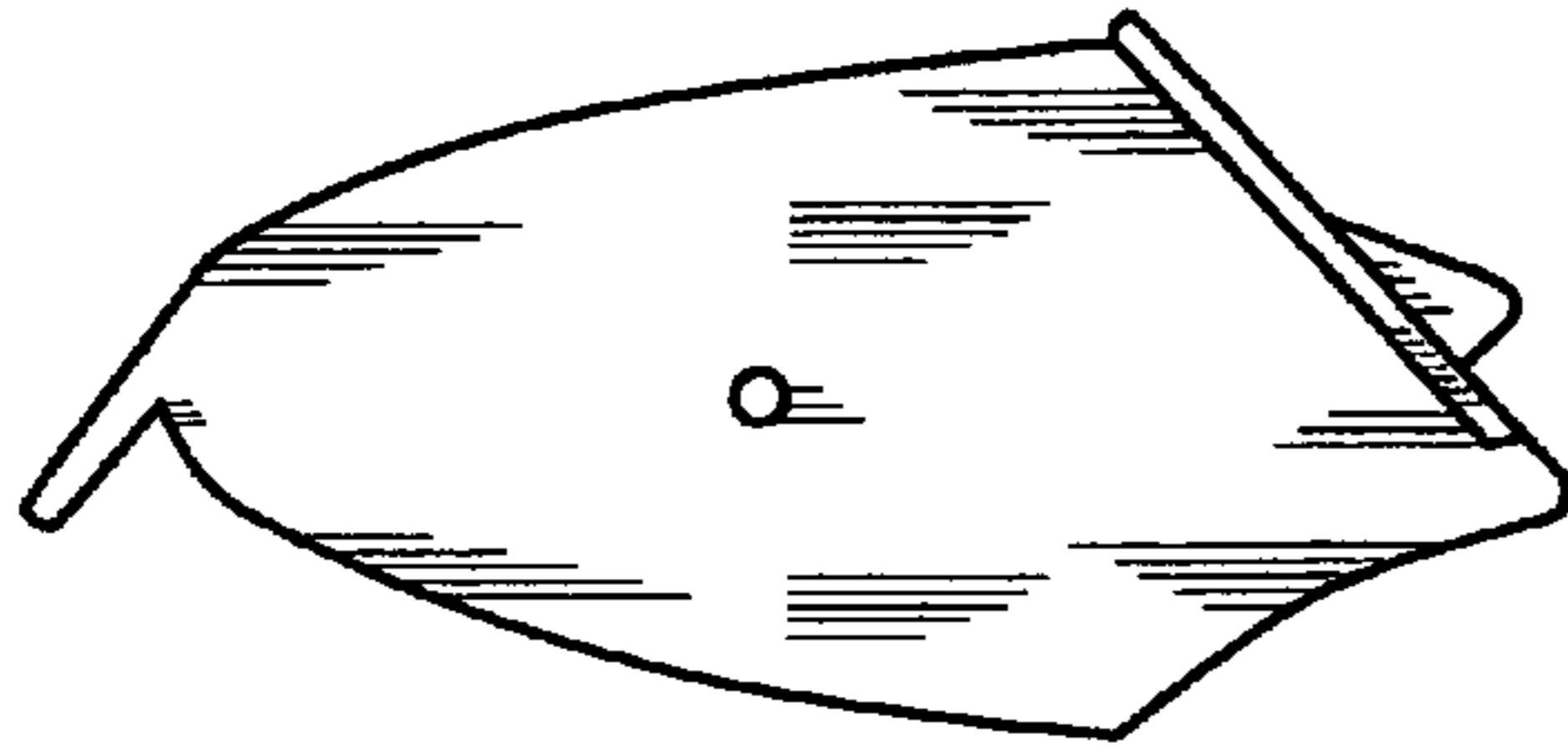


Fig. 9

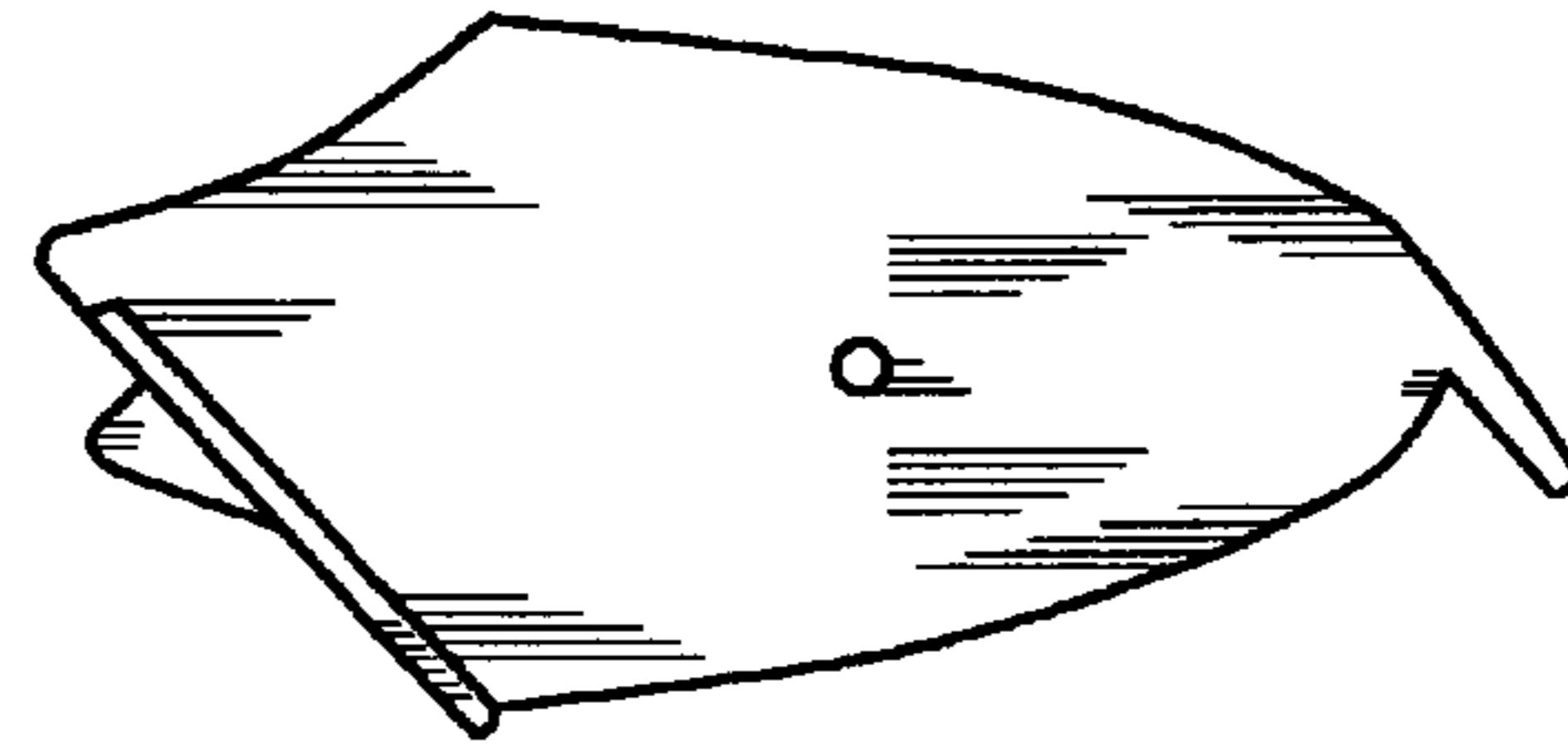


Fig. 10

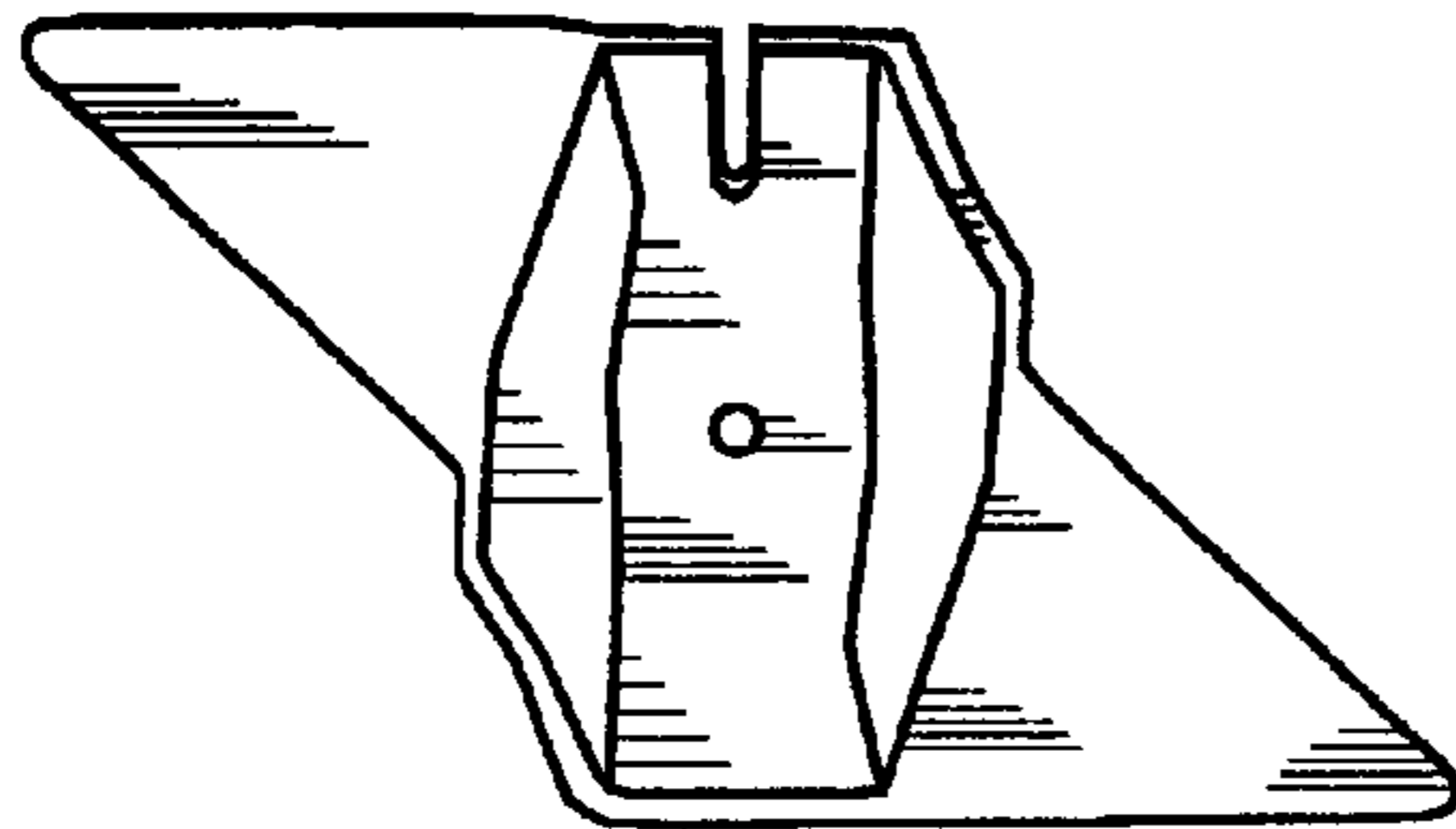


Fig. 11

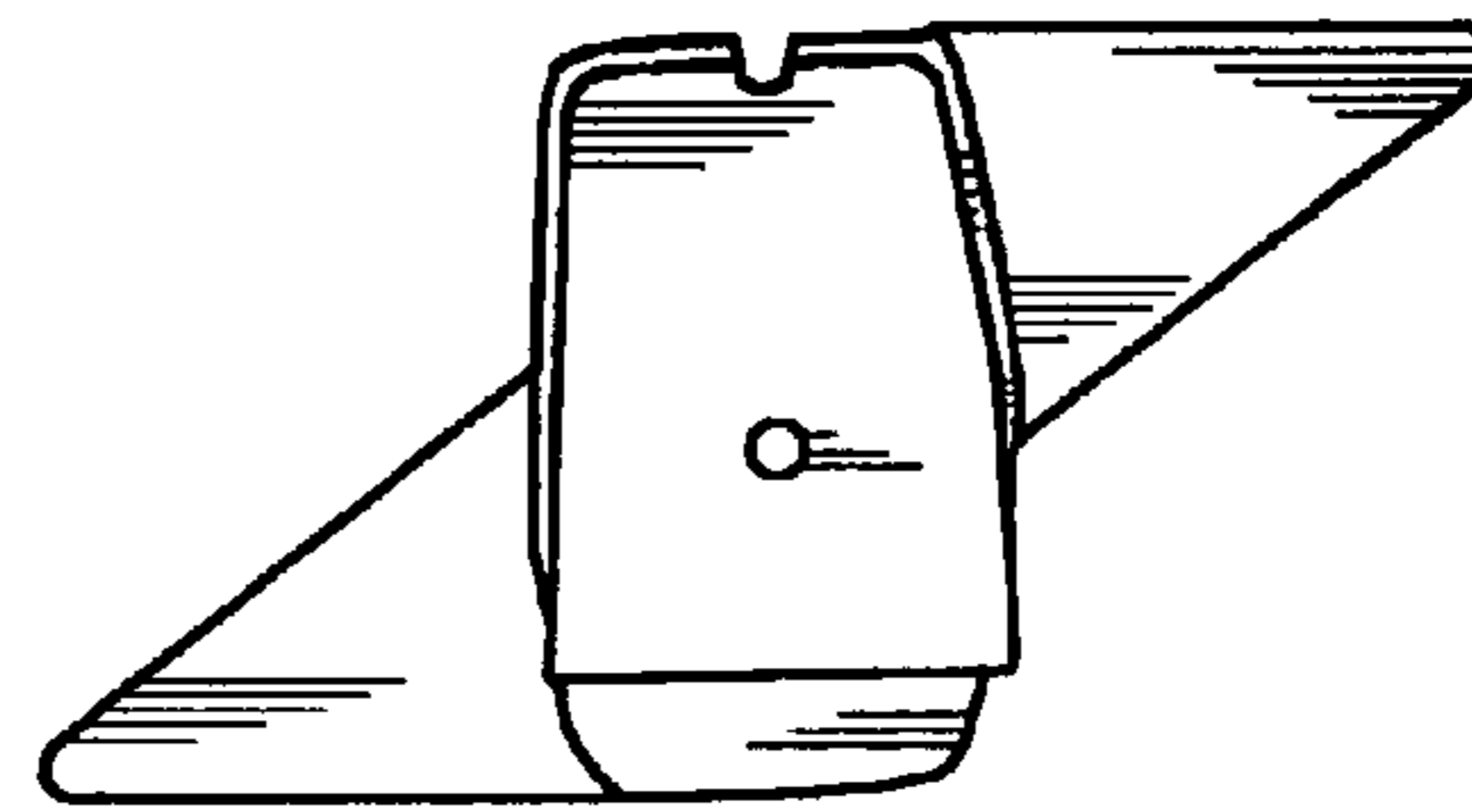


Fig. 12

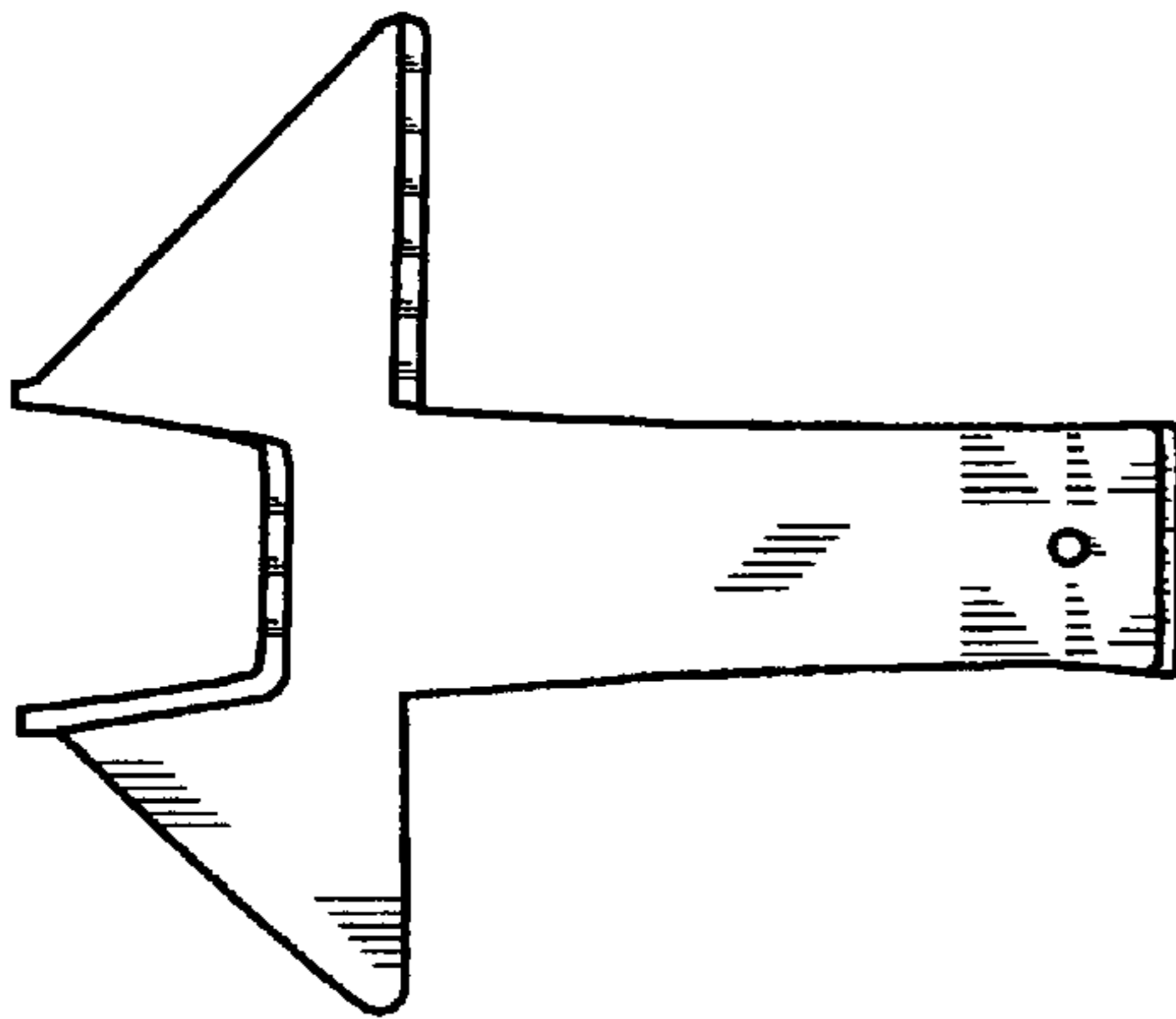


Fig. 13

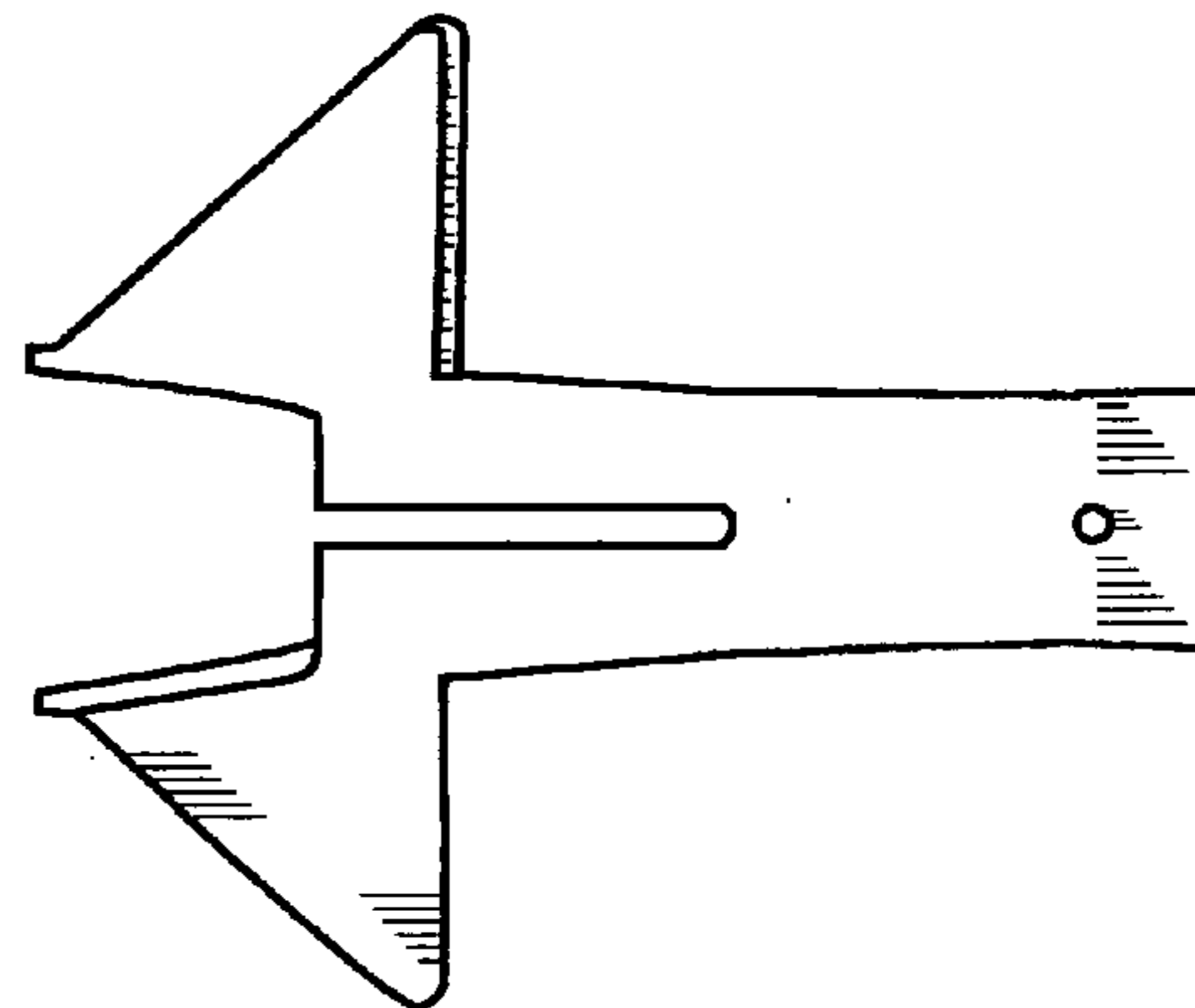


Fig. 14

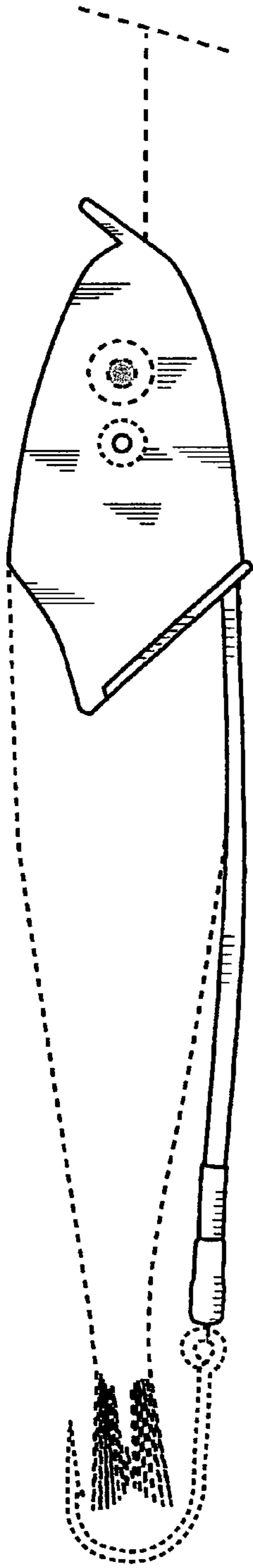


Fig. 15

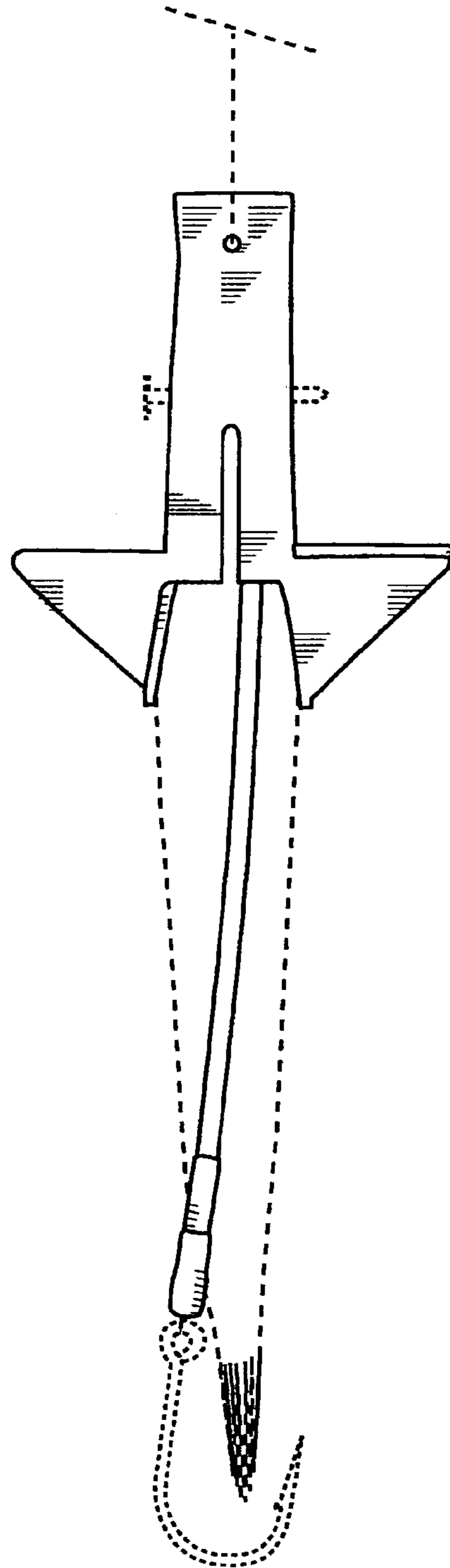


Fig. 16