

[54] ENCASING RUDDER FOR ELECTRIC TROLLING MOTOR

[76] Inventor: Alan Cain, P.O. Box 9318, Fort Worth, Tex. 76147

[**] Term: 14 Years

[21] Appl. No.: 215,886

[22] Filed: Jul. 5, 1988

[52] U.S. Cl. D12/317; D15/4

[58] Field of Search D12/300, 317; 114/167, 114/163, 162; 440/61, 51, 6, 78; D15/4

[56] References Cited

U.S. PATENT DOCUMENTS

2,079,871	5/1937	Price	440/6
4,392,832	7/1983	Moberg	440/78
4,781,632	11/1988	Litjens et al.	440/78
4,838,817	6/1989	Travis	440/6

FOREIGN PATENT DOCUMENTS

58-177797	10/1983	Japan	440/78
61-67696	4/1986	Japan	440/78

Primary Examiner—Kay H. Chin
Attorney, Agent, or Firm—James E. Bradley

[57] CLAIM

The ornamental design for an encasing rudder for electric trolling motor, as shown and described.

DESCRIPTION

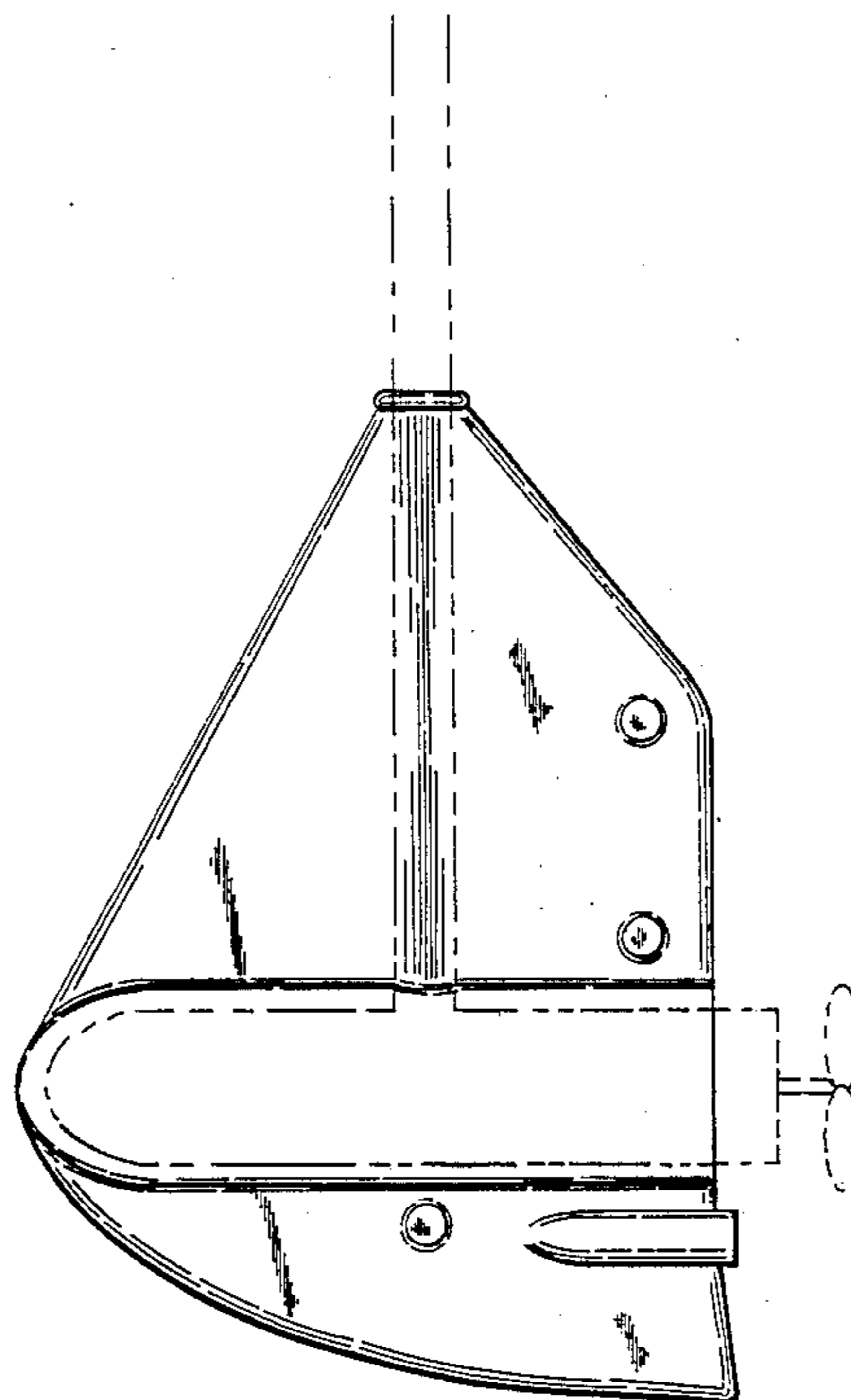
FIG. 1 is a side elevational view of an encasing rudder for electric trolling motor showing my new design, the opposite side elevational view being a mirror image of that shown,

It being understood that the broken lines are for illustrative purposes only and form no part of the claimed design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof shown in its transiently expanded state which permits emplacement upon an electric trolling motor; and

FIG. 4 is a top plan view thereof.



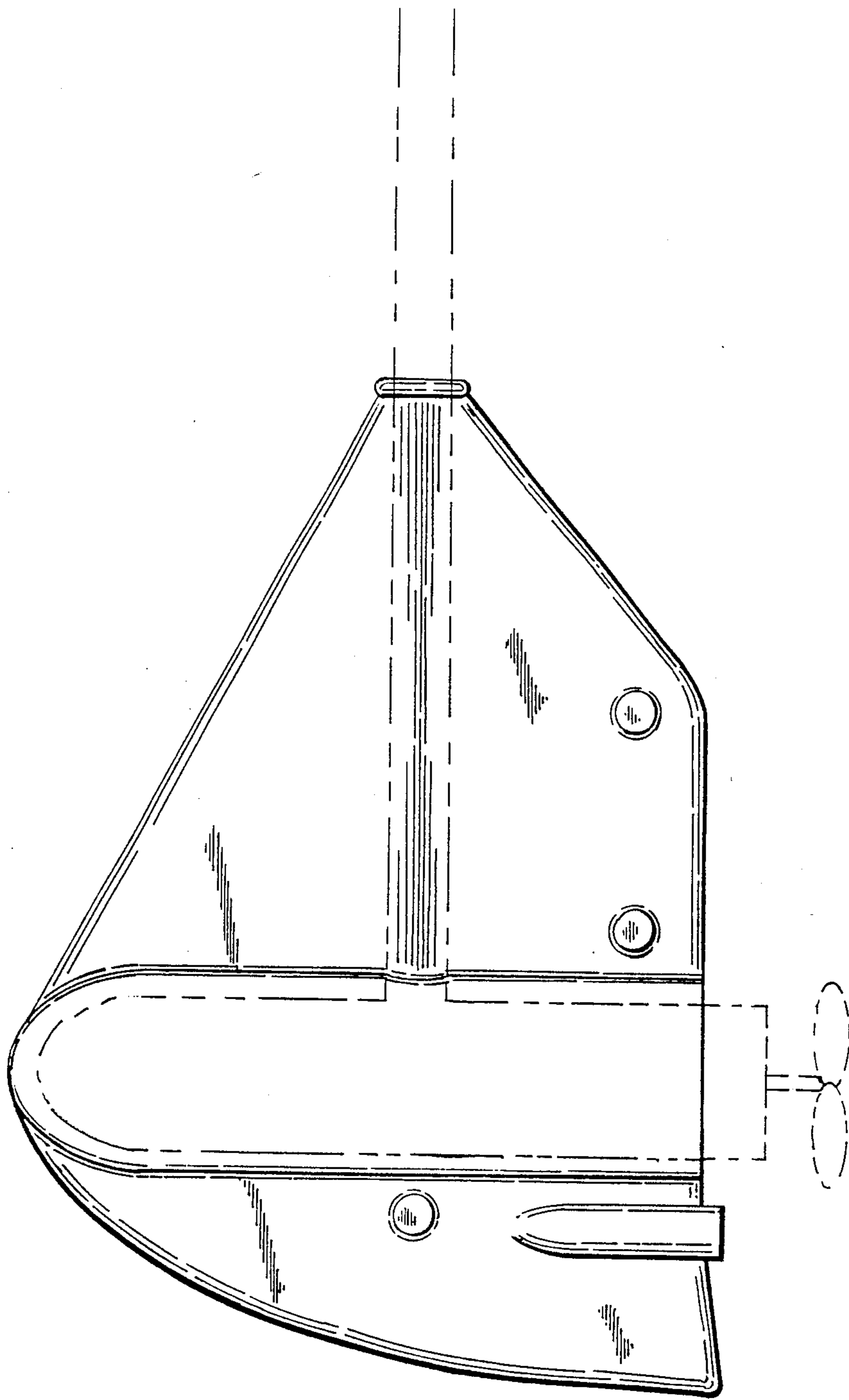


fig. 1

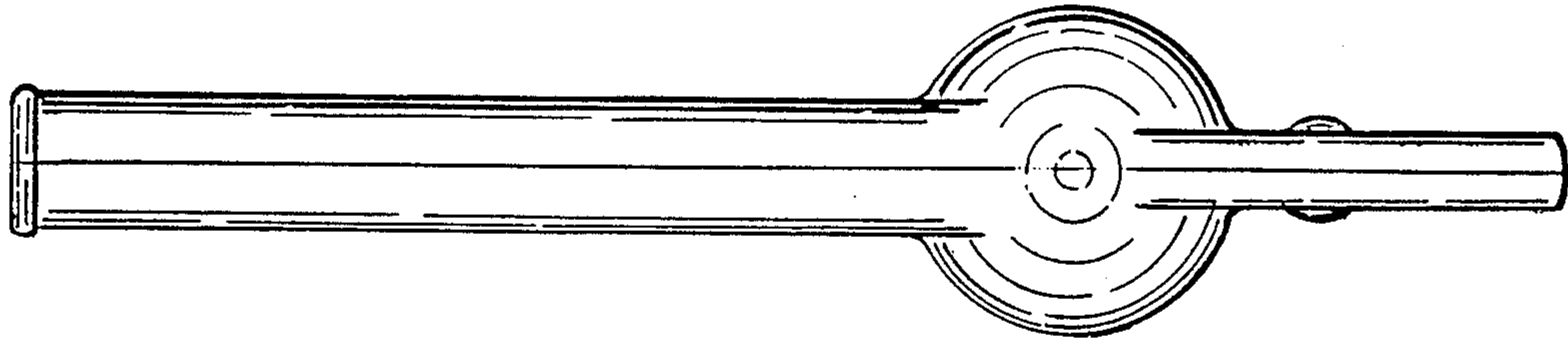


fig. 2

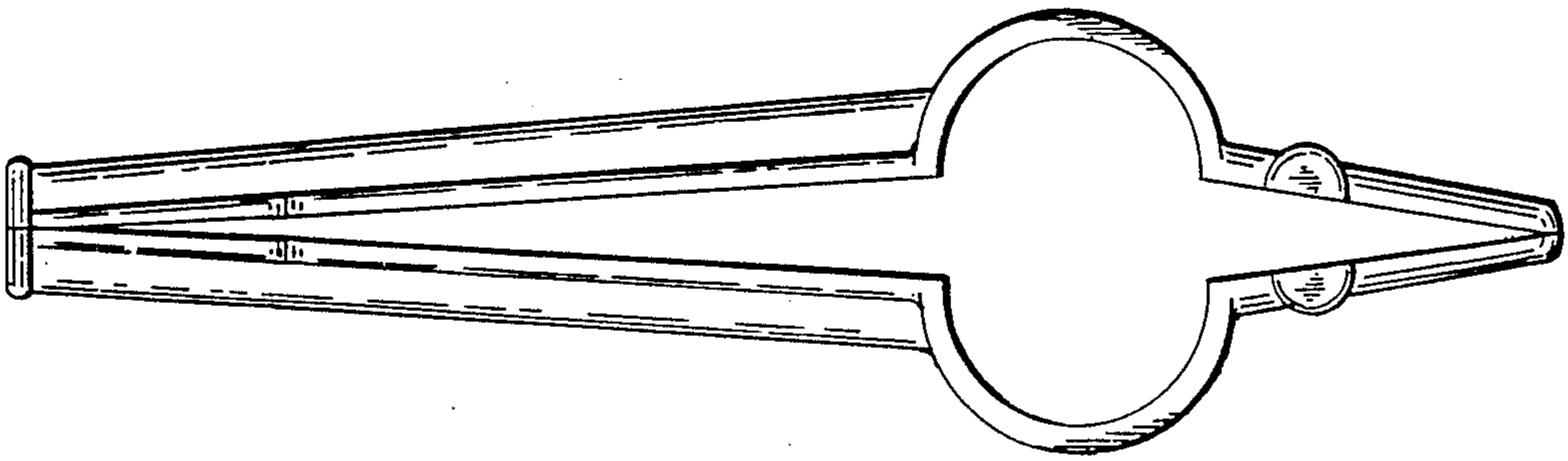


fig. 3

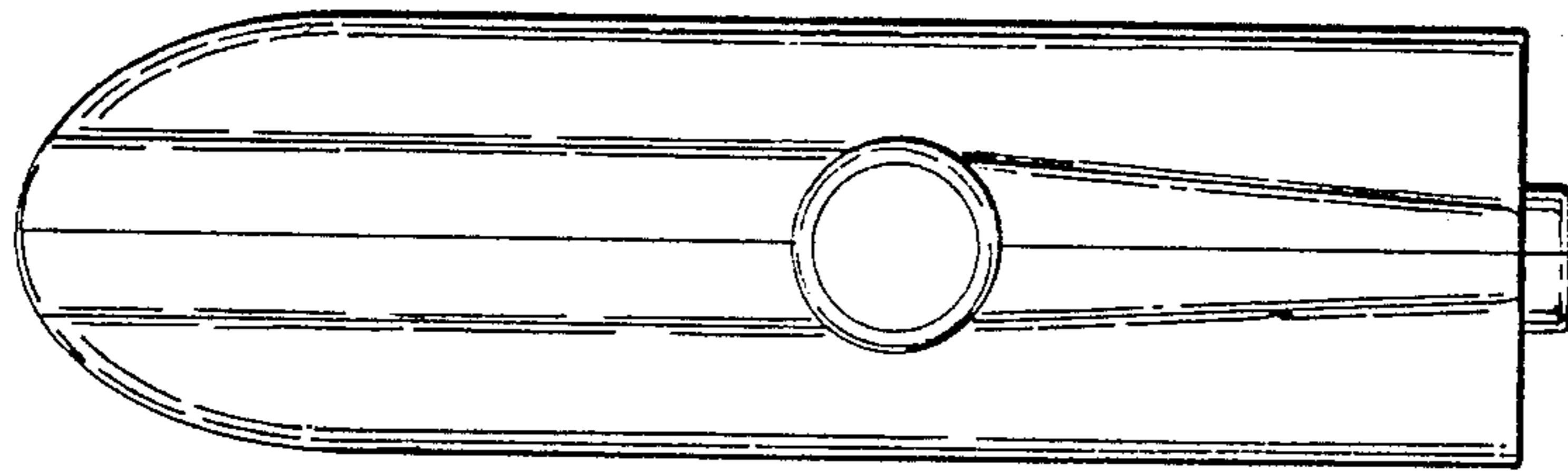


fig. 4