

[54] **TRANSDUCER MOUNTING FOR USE WITH A TRANSDUCER SYSTEM FOR MEASURING THE SPEED OF MARINE VEHICLES THROUGH THE WATER**

[75] **Inventor: Jeremy Bird, Lymington, Great Britain**

[73] **Assignee: Brookes & Gatehouse Limited, Great Britain**

[**] **Term: 14 Years**

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[30] **Foreign Application Priority Data**

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[52] **U.S. Cl.** **D10/98**
[58] **Field of Search** D8/349; 367/141, 142, 367/143; 73/186; 181/0.5, 110, 140, 143; D10/98, 46.1

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 223,129 3/1972 Wilson D10/98
D. 300,611 4/1989 Machida D10/98
2,166,162 7/1939 Kunze 367/141

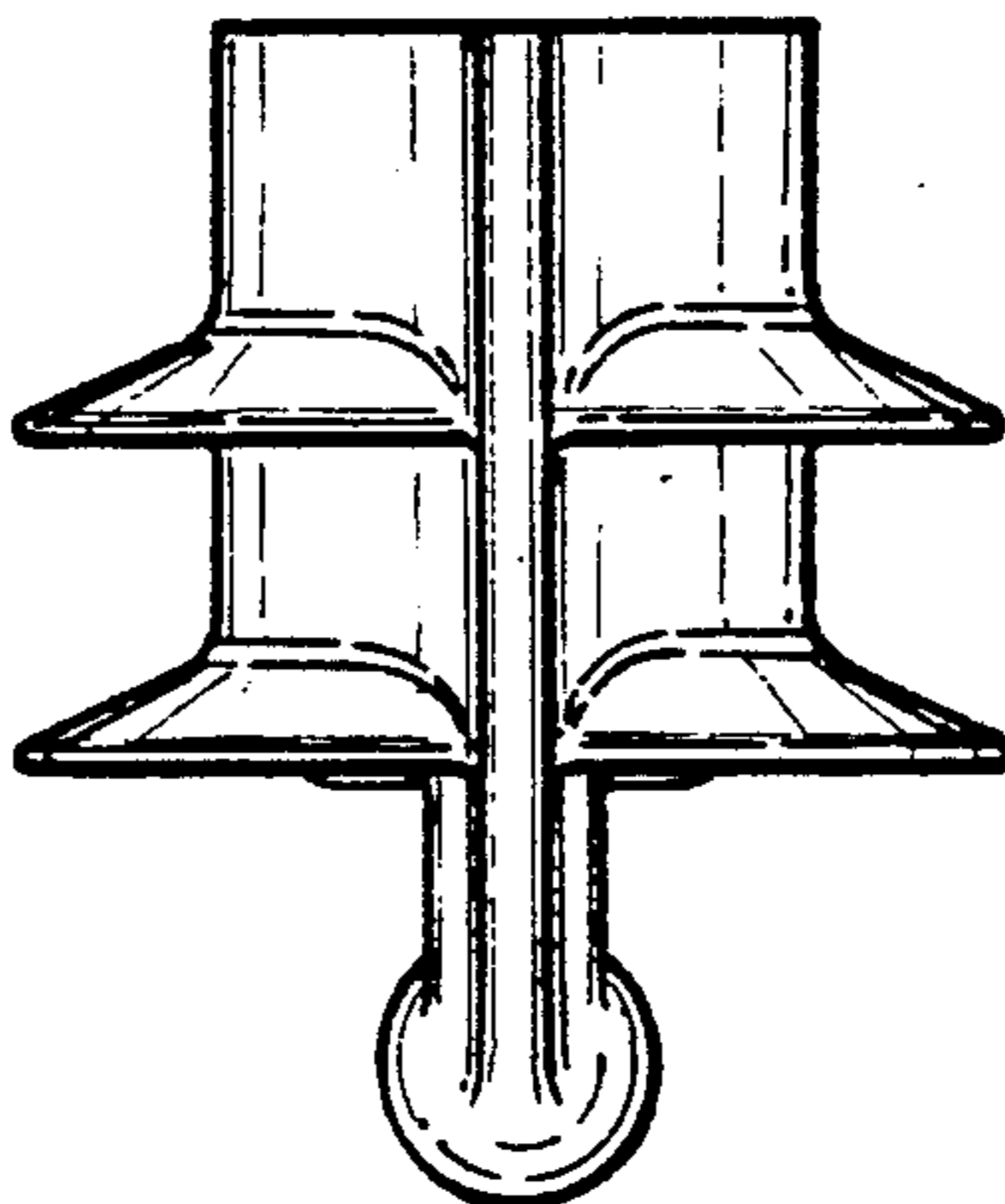
Primary Examiner—Wallace R. Burke
Assistant Examiner—Marcus Jackson
Attorney, Agent, or Firm—Remy J. VanOphem

[57] **CLAIM**

The ornamental design for transducer mounting for use with a transducer system for measuring the speed of marine vehicles through the water, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a transducer mounting for use with a transducer system for measuring the speed of marine vehicles through the water showing my new design;
FIG. 2 is a side elevational view with the opposite side, being a mirror image thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof.



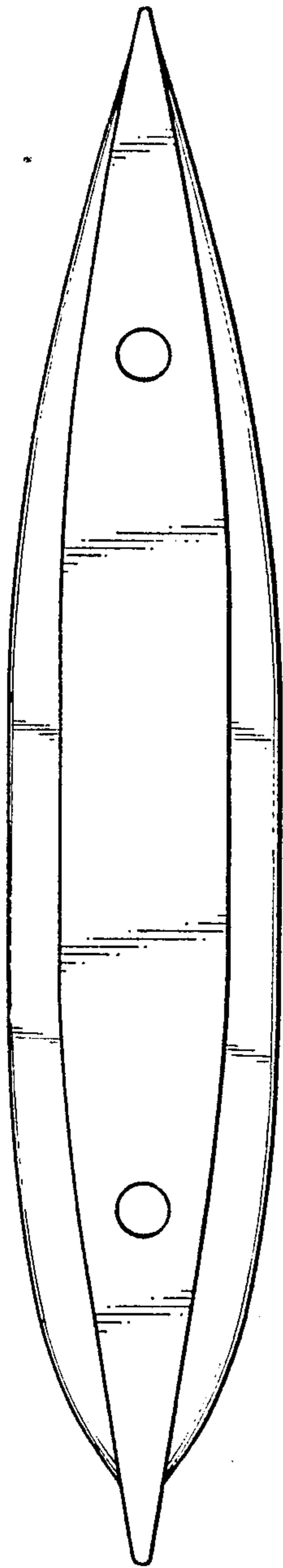


FIG.1.

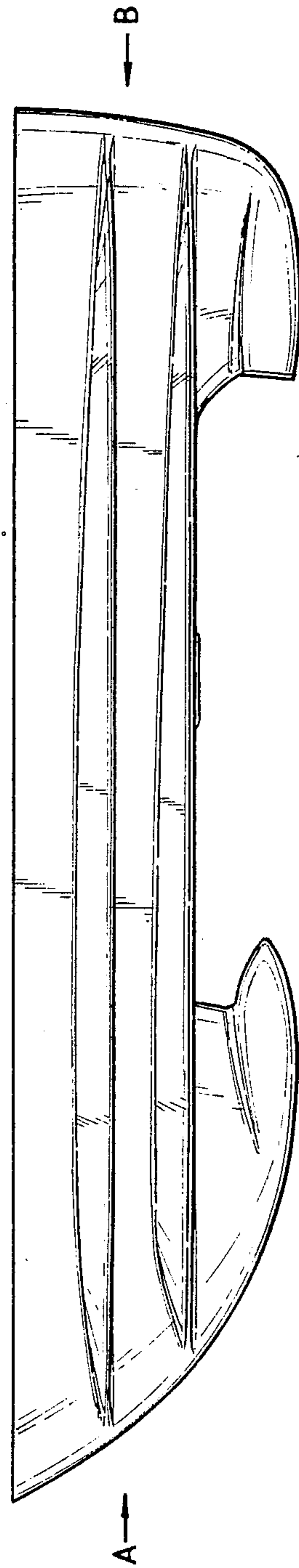


FIG.2.

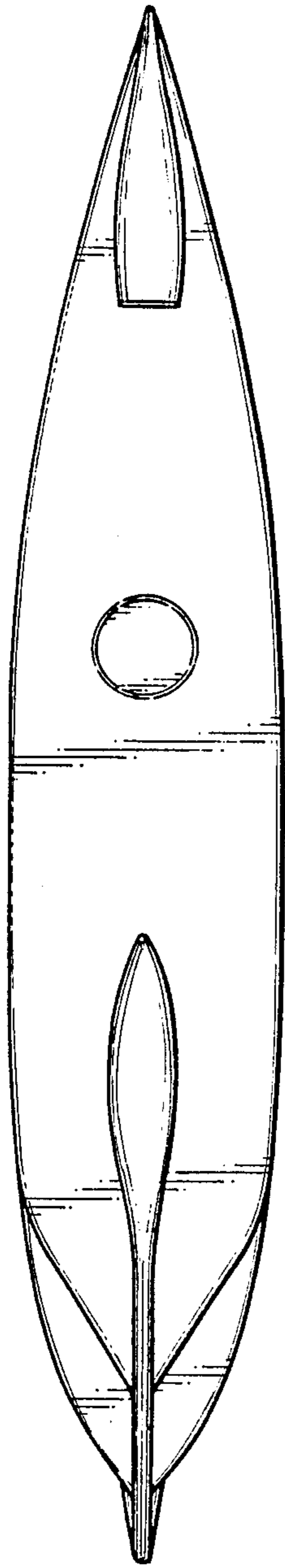


FIG. 3.

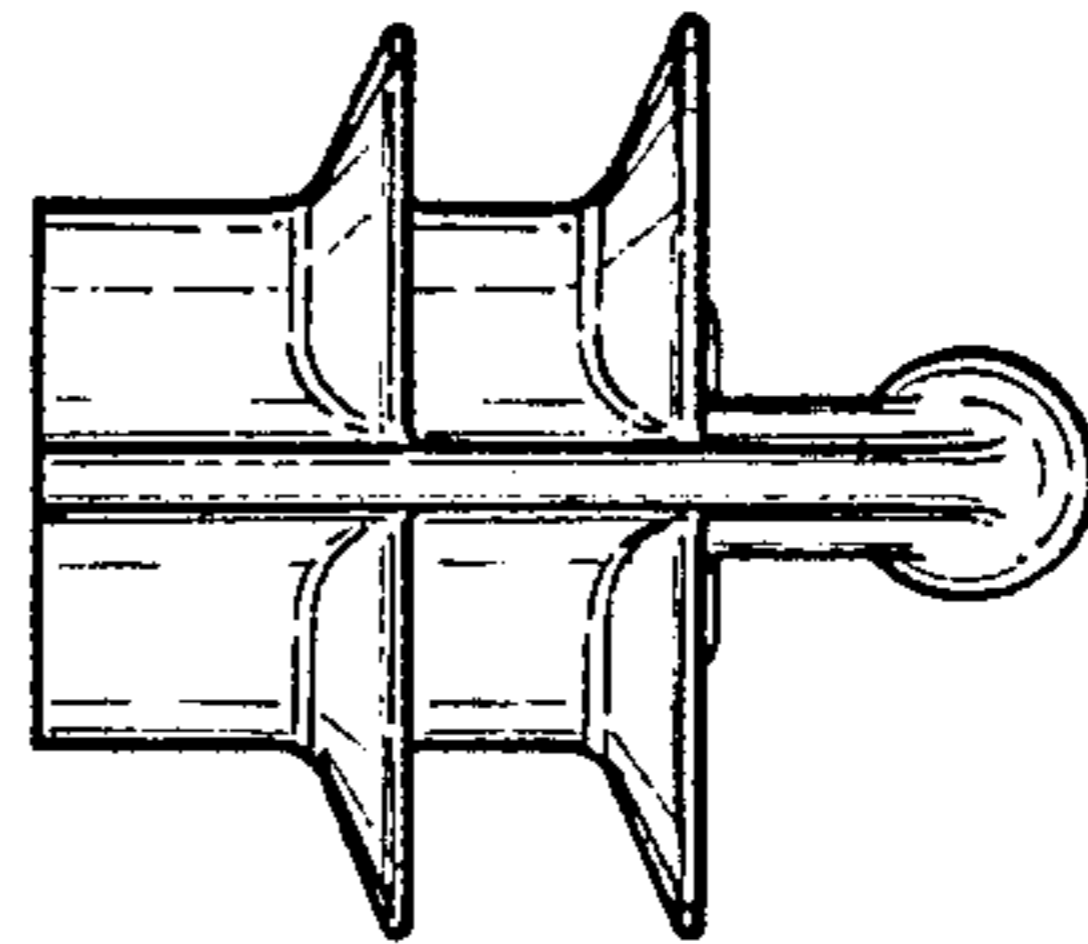


FIG. 4.

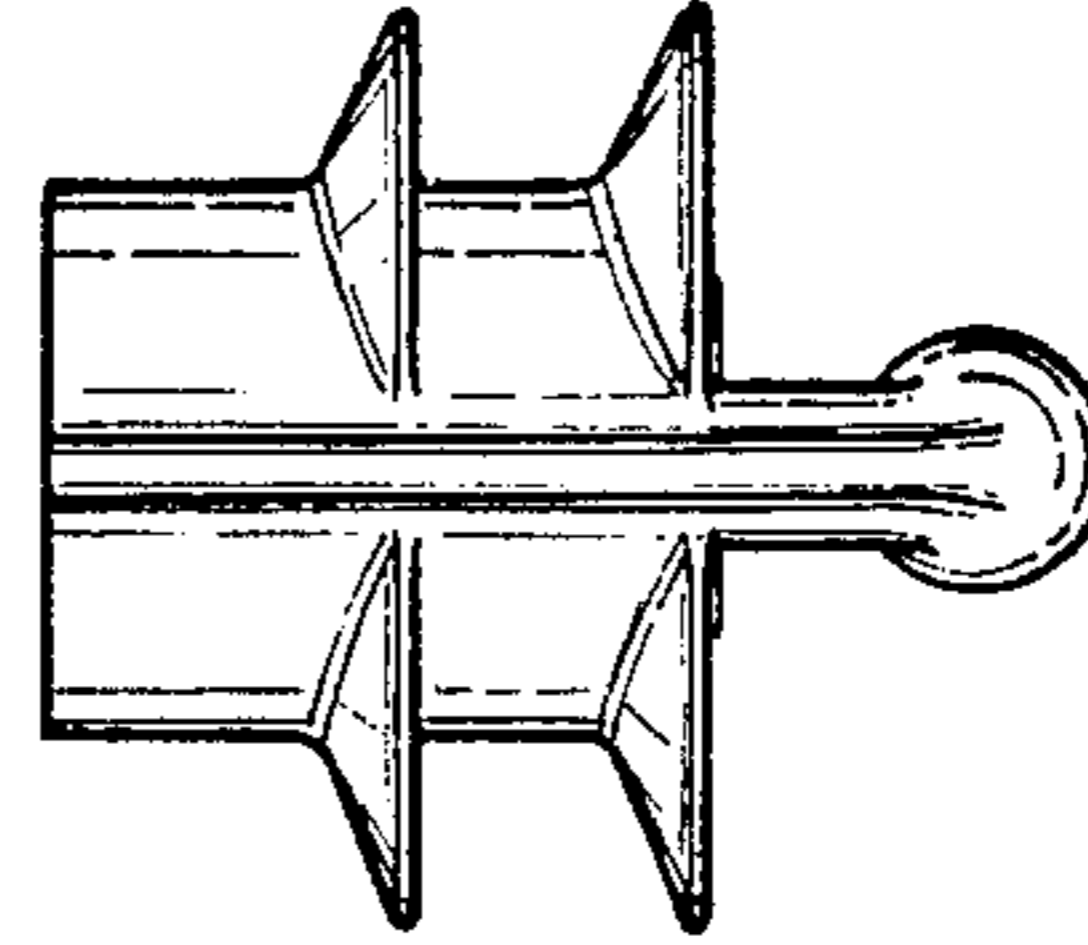


FIG. 5.