



US00D347206S

**United States Patent** [19]  
**Smith**

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[45] **Date of Patent: \*\* May 24, 1994**

[54] **ANCHOR (BOWER AND MOORING)**

[75] **Inventor: Richard H. Smith, Aberdeenshire, Scotland**

[73] **Assignee: Glynwed Engineering, Ltd., Birmingham, England**

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

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[30] **Foreign Application Priority Data**

Jul. 15, 1991 [GB] United Kingdom ..... 2015981

[52] **U.S. Cl. .... D12/215**

[58] **Field of Search ..... 114/294, 301; D12/215**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

4,706,595 11/1987 Van Den Haak ..... 114/294

4,802,434 2/1989 Bruce ..... 114/294

**FOREIGN PATENT DOCUMENTS**

0196801 8/1986 European Pat. Off. .

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[57] **CLAIM**

The ornamental design for an anchor (bower and mooring), as shown.

**DESCRIPTION**

FIG. 1 is a top plan view of an anchor (bower and mooring) showing my new design;

FIG. 2 is a bottom plan view thereof;

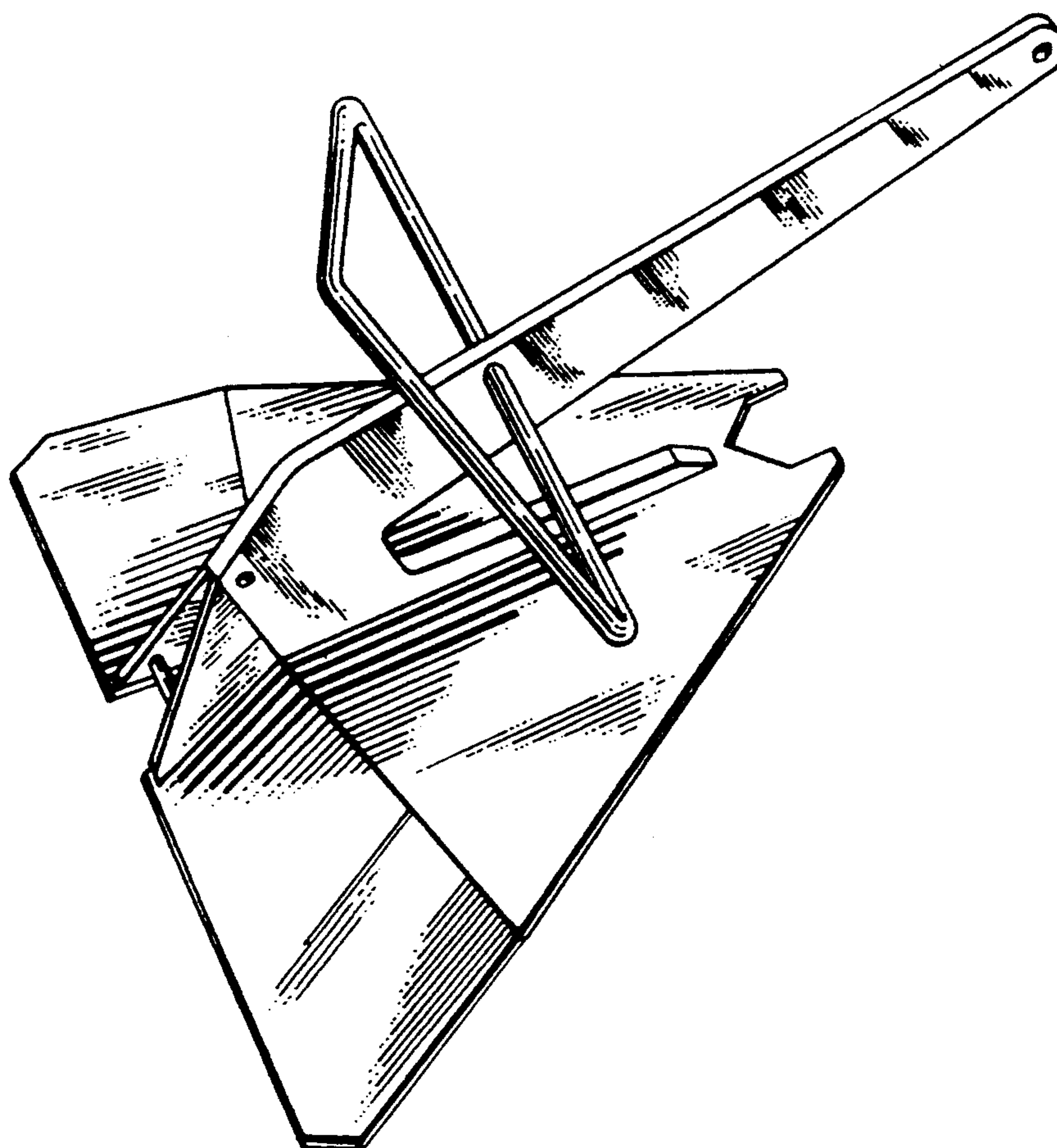
FIG. 3 is a section thereof on line 3—3 of FIG. 1;

FIG. 4 is a right side elevation thereof, the opposite, left, side elevation being mirror symmetrical to that shown;

FIG. 5 is a front elevation thereof;

FIG. 6 is a rear elevation thereof; and,

FIG. 7 is a perspective view from a point above, at the right side and to the rear thereof.



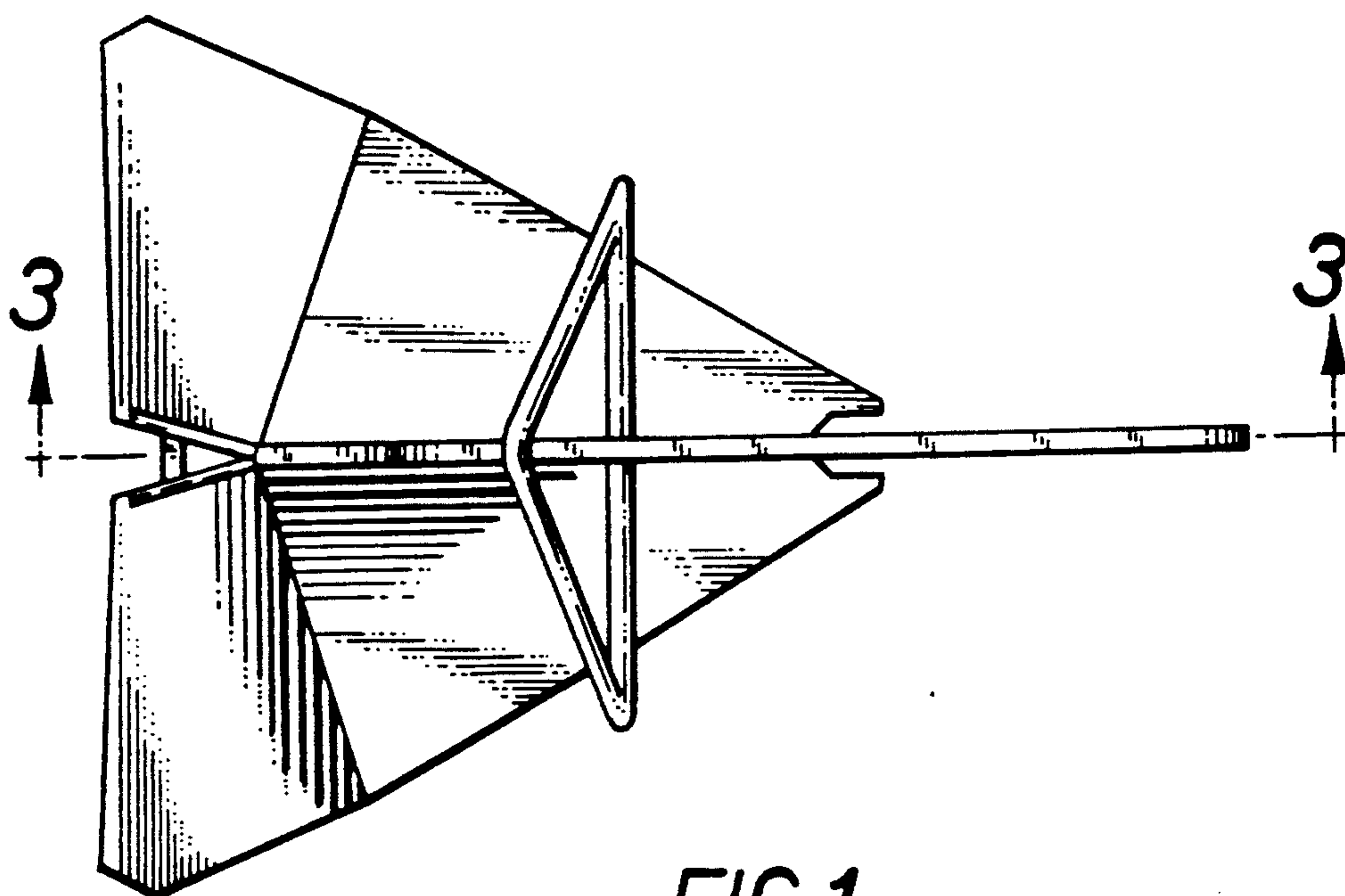


FIG. 1.

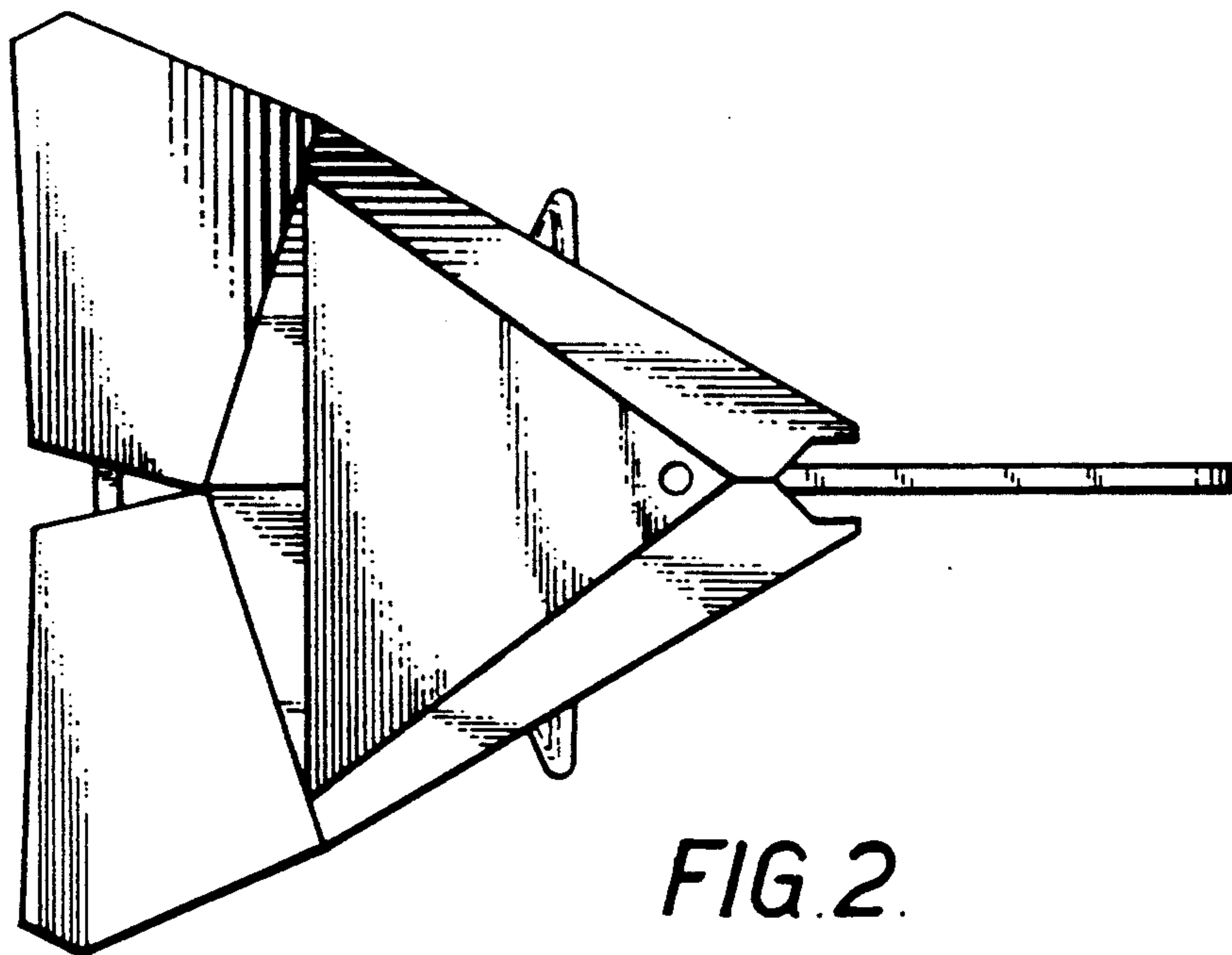


FIG. 2.

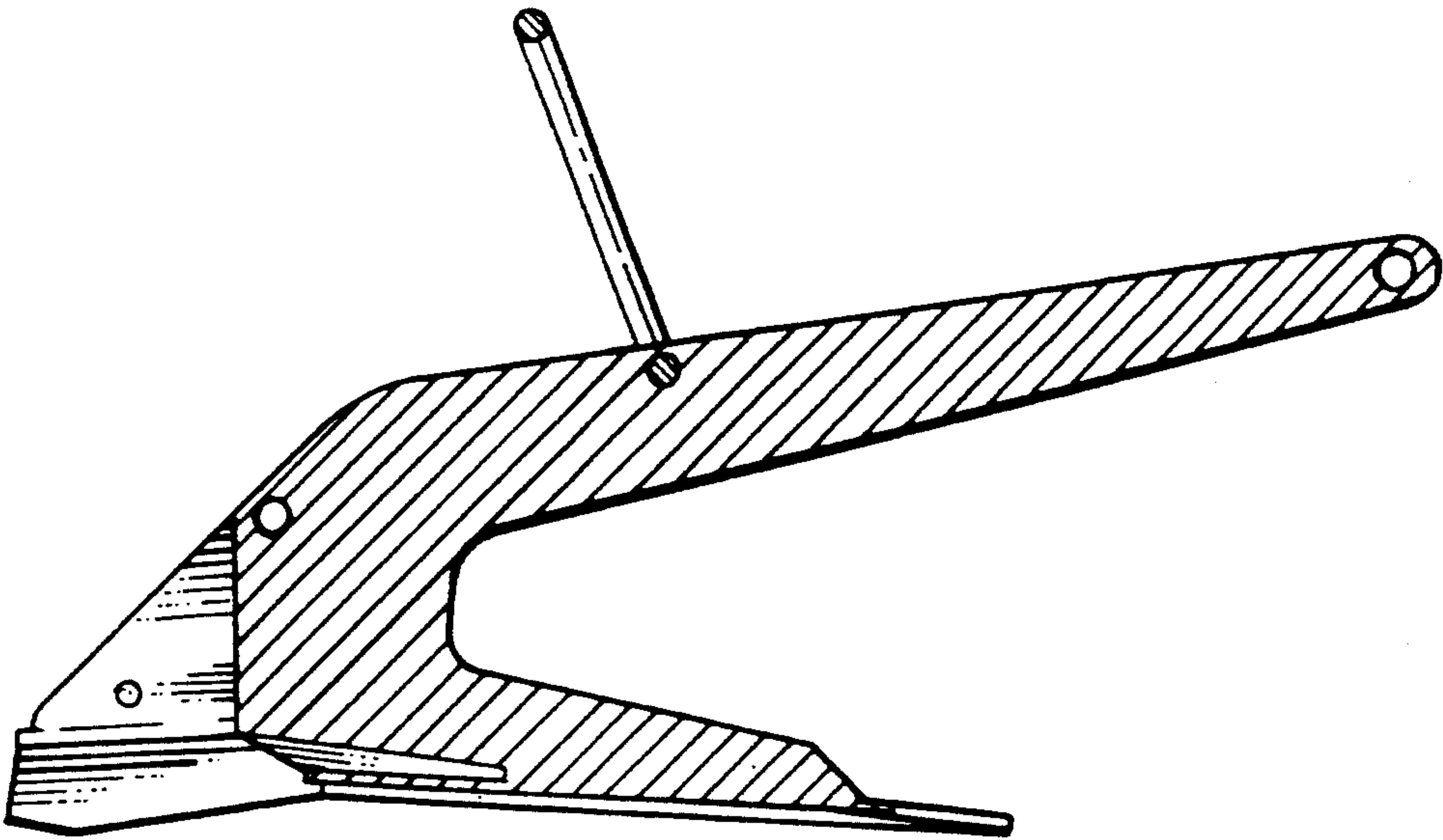


FIG 3

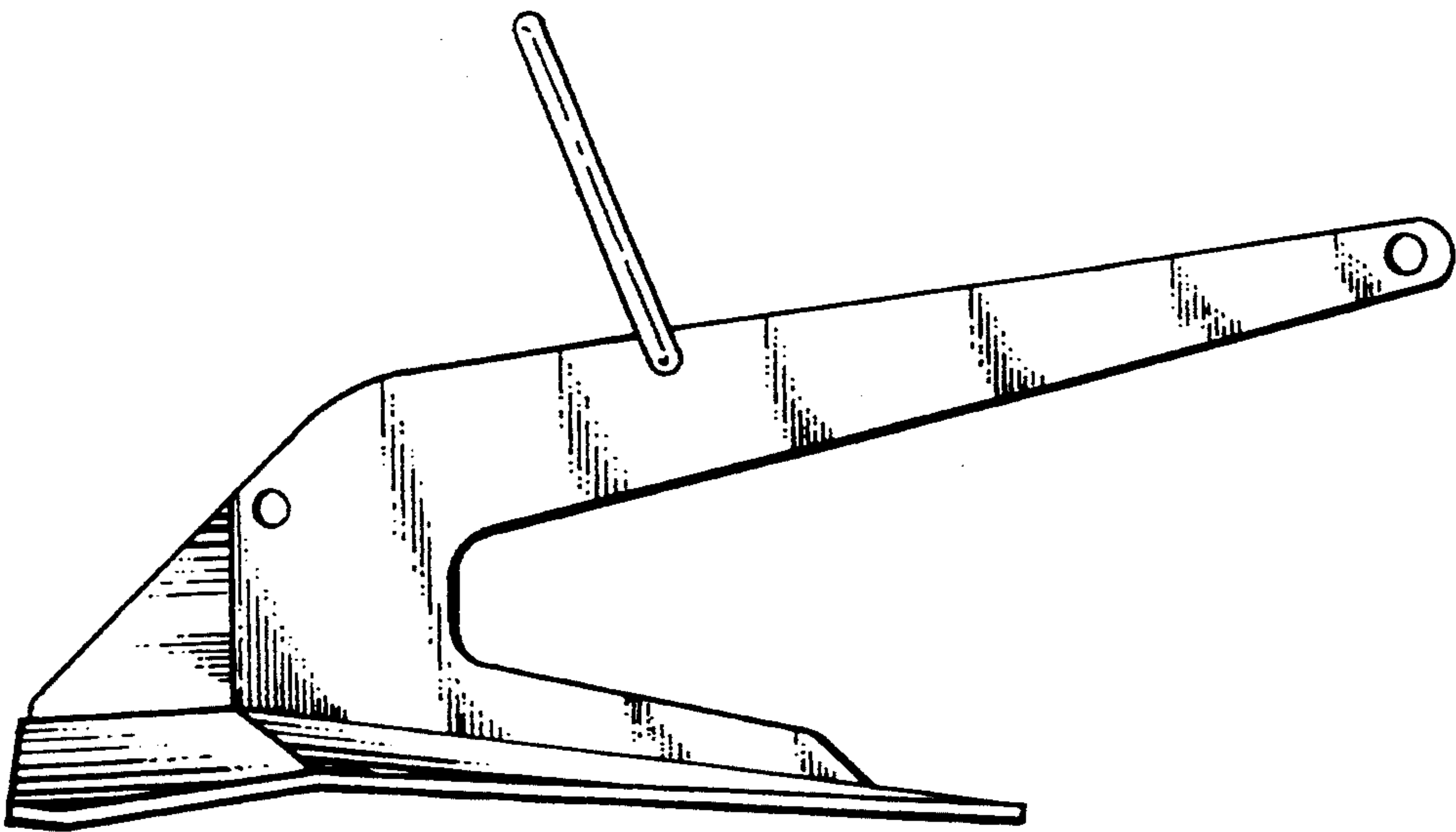


FIG 4

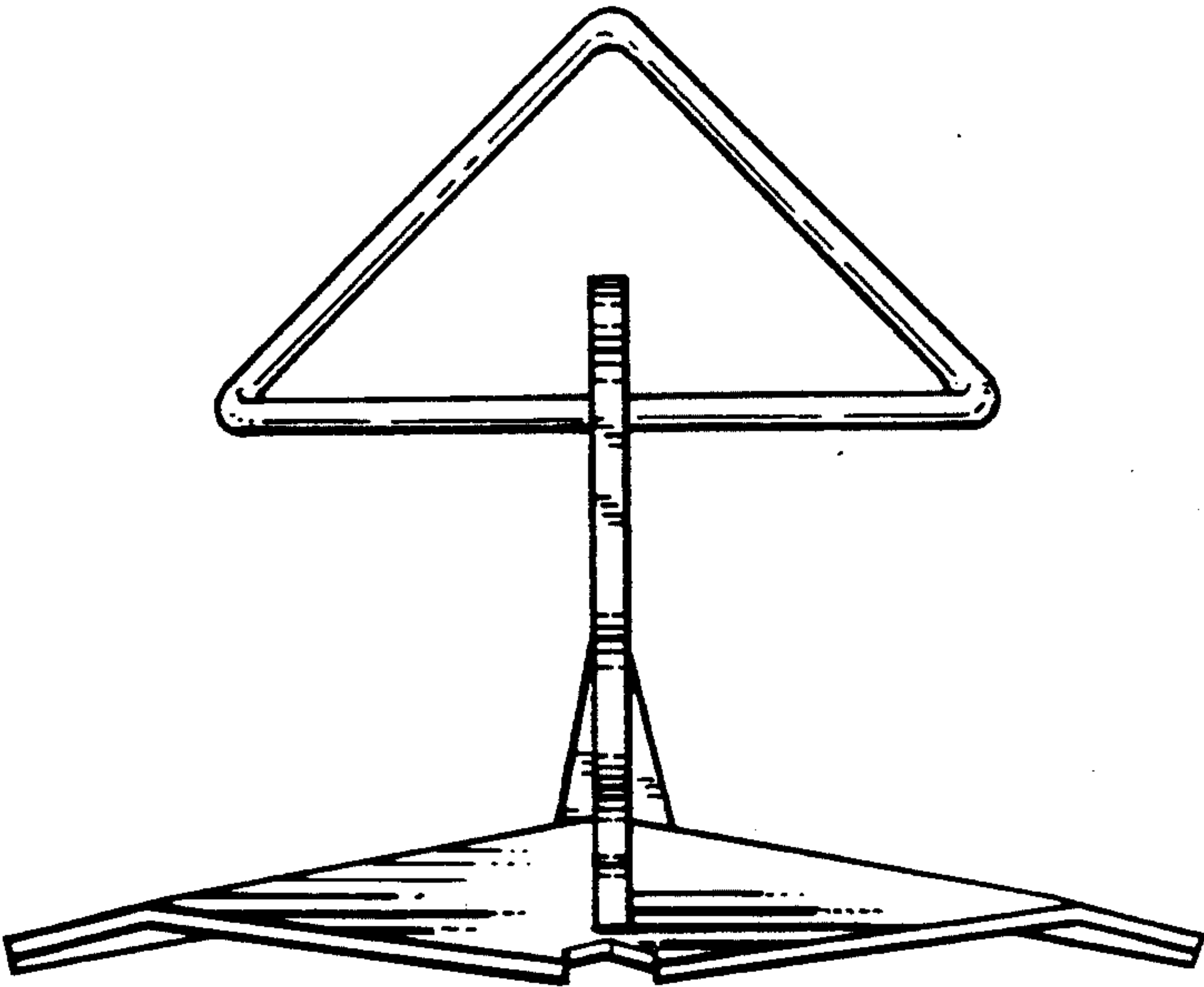


FIG. 5.

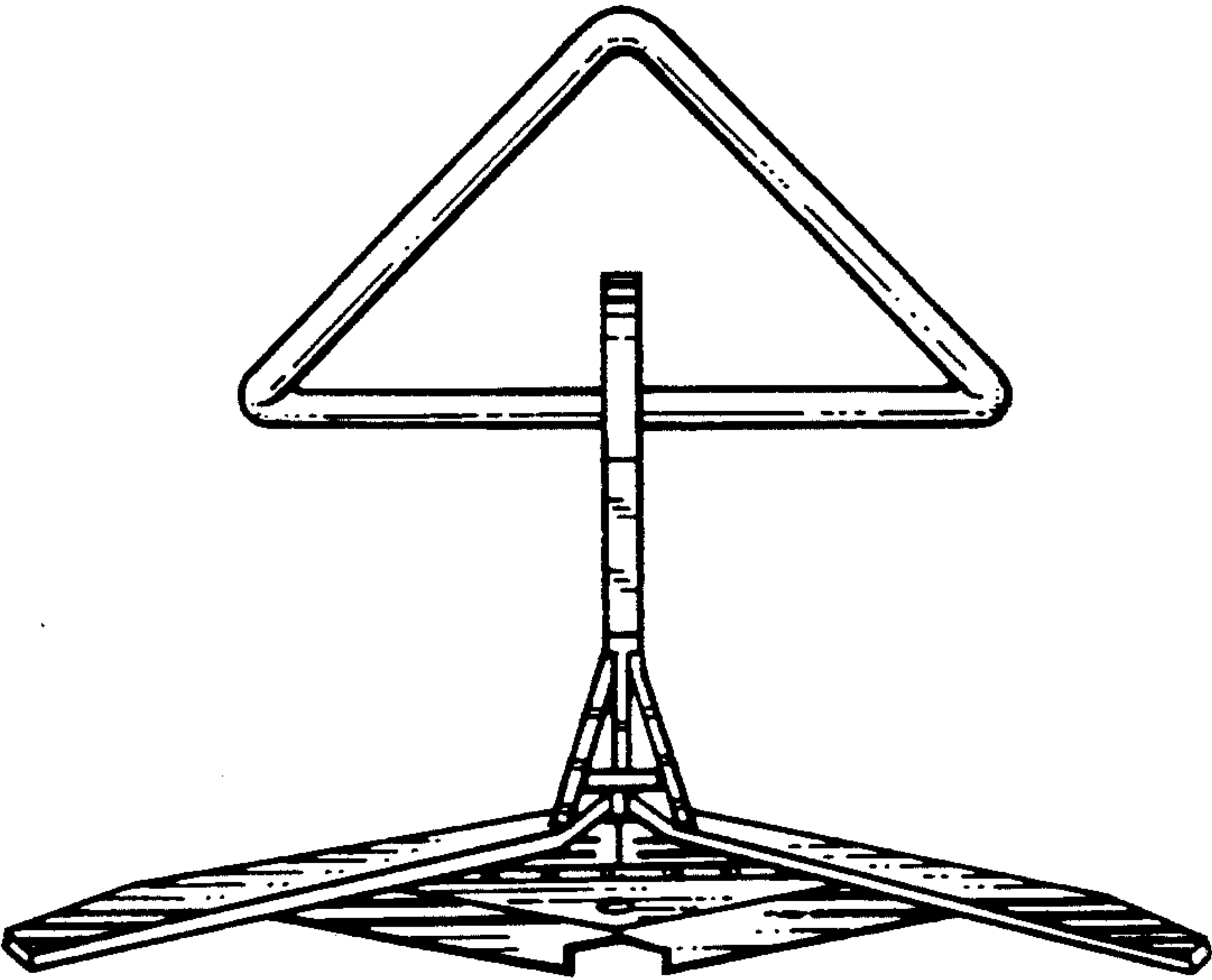
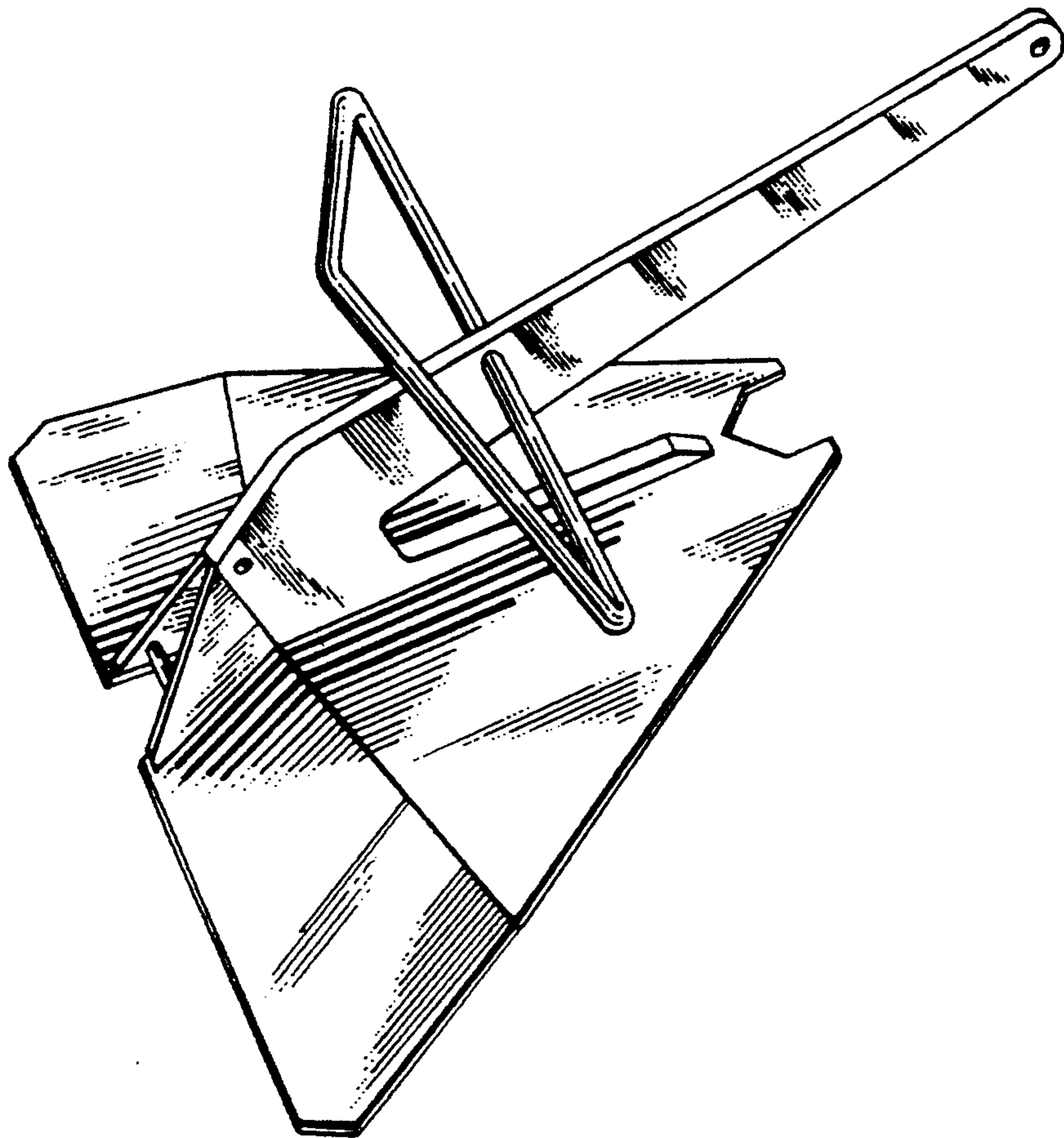


FIG. 6.





**FIG. 7**