

- [54] DECORATIVE SLAT ASSEMBLY FOR A SUSPENDED CEILING OR THE LIKE
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- [**] Term: 14 Years
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- [30] Foreign Application Priority Data
Oct. 23, 1980 [FR] France 803288
- [51] Int. Cl. D25-01
- [52] U.S. Cl. D25/88; D25/58; D25/91
- [58] Field of Search 52/483, 484, 485, 486, 52/488, 489, 660, 661, 665, 337; D25/80, 87, 88, 91, 92, 58

- [56] References Cited
U.S. PATENT DOCUMENTS
D. 260,040 7/1981 Maresca D25/91
3,774,024 11/1973 Deaton 52/484 X
3,911,638 10/1975 Englund et al. 52/665 X
4,027,446 6/1977 Henricks 52/483 X

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[57] CLAIM
The ornamental design for a decorative slat assembly

for a suspended ceiling or the like, substantially as described and shown.

DESCRIPTION

FIG. 1 is a front perspective view from one side and above, of a first embodiment of the inventive decorative slat assembly for a suspended ceiling;

FIG. 2 is a rear elevation of a slot assembly for a suspended ceiling of FIG. 1, viewed from the other side;

FIG. 3 is a side elevation of the slat assembly for a suspended ceiling of FIG. 1, viewed from the other side;

FIG. 4 is a bottom view of the slat assembly for a suspended ceiling illustrated in FIG. 1;

FIG. 5 is a front perspective view from one side and above, of a second embodiment of the inventive decorative slat assembly for a suspended ceiling;

FIG. 6 is a rear elevation of a slat assembly for a suspended ceiling of FIG. 5, viewed from the other side;

FIG. 7 is a side elevation of the slat assembly for a suspended ceiling of FIG. 5, viewed from the other side;

FIG. 8 is a bottom view of the slat assembly for a suspended ceiling illustrated in FIG. 5;

FIG. 9 is a front perspective view from one side and above, of a third embodiment of the inventive decorative slat assembly for a suspended ceiling;

FIG. 10 is a rear elevation of a slat assembly for a suspended ceiling of FIG. 9, viewed from the other side;

FIG. 11 is a side elevation of the slat assembly for a suspended ceiling of FIG. 9, viewed from the other side;

FIG. 12 is a bottom view of the slat assembly for a suspended ceiling illustrated in FIG. 9.

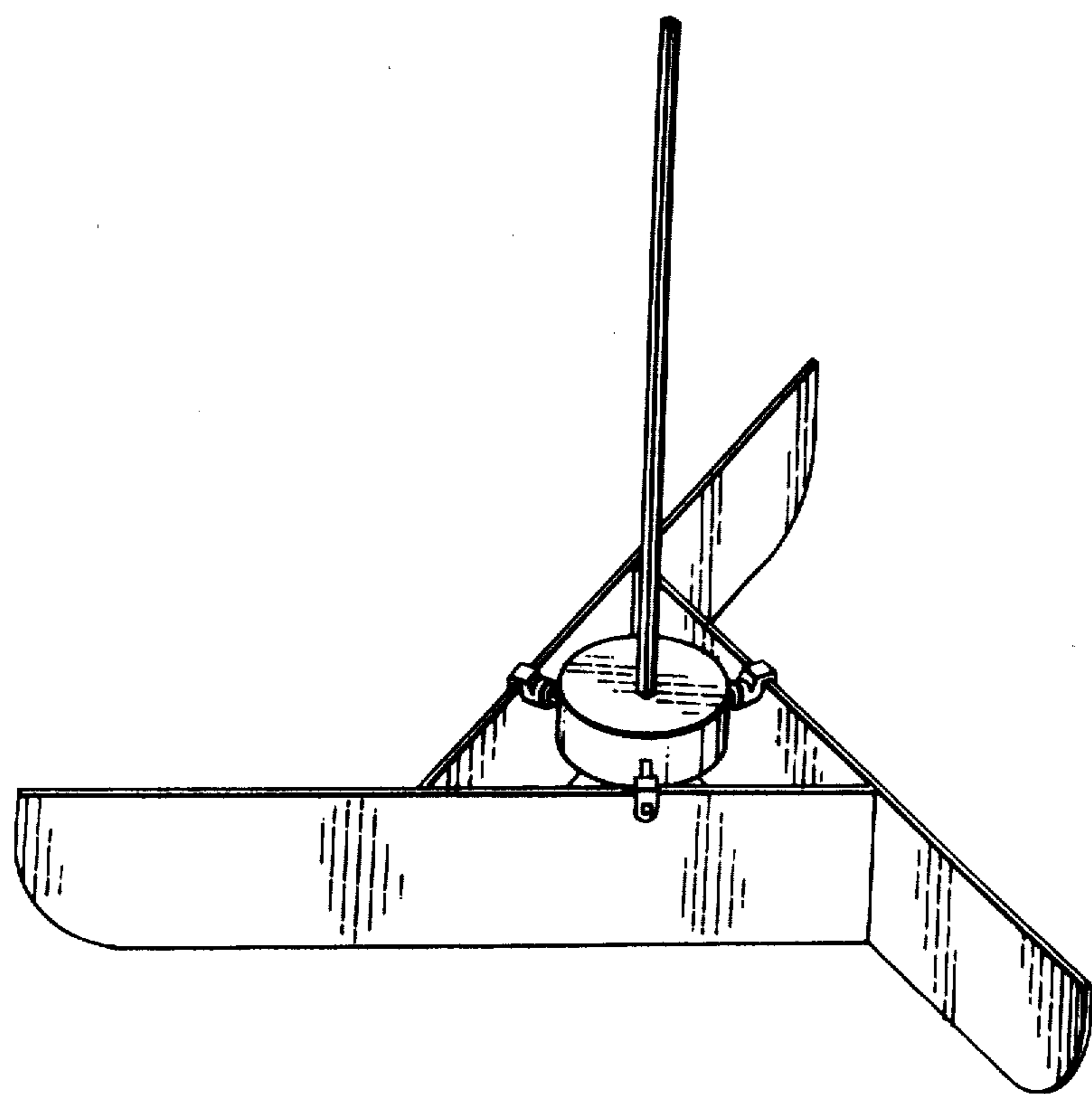


Fig. 1.

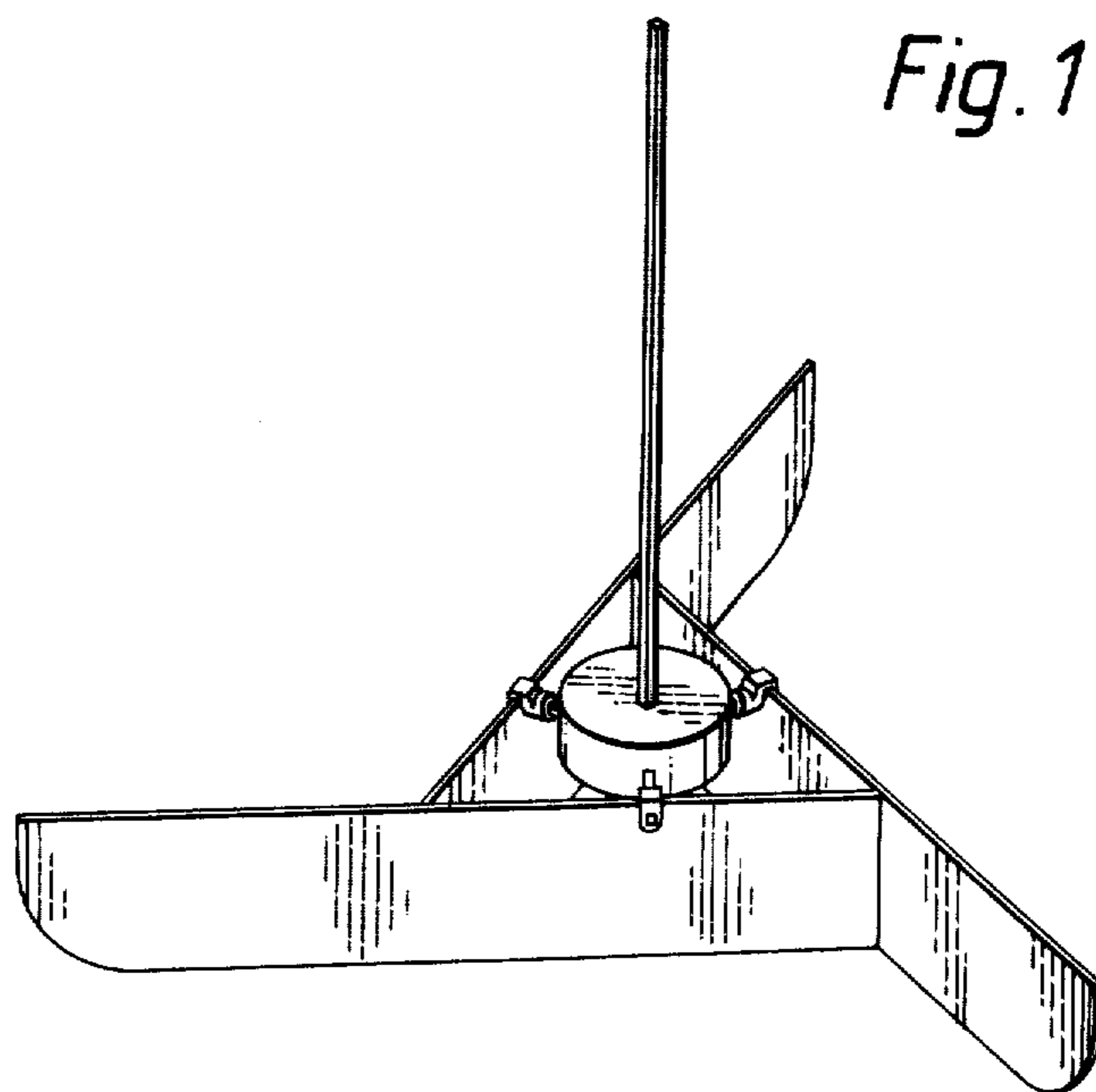


Fig. 4.

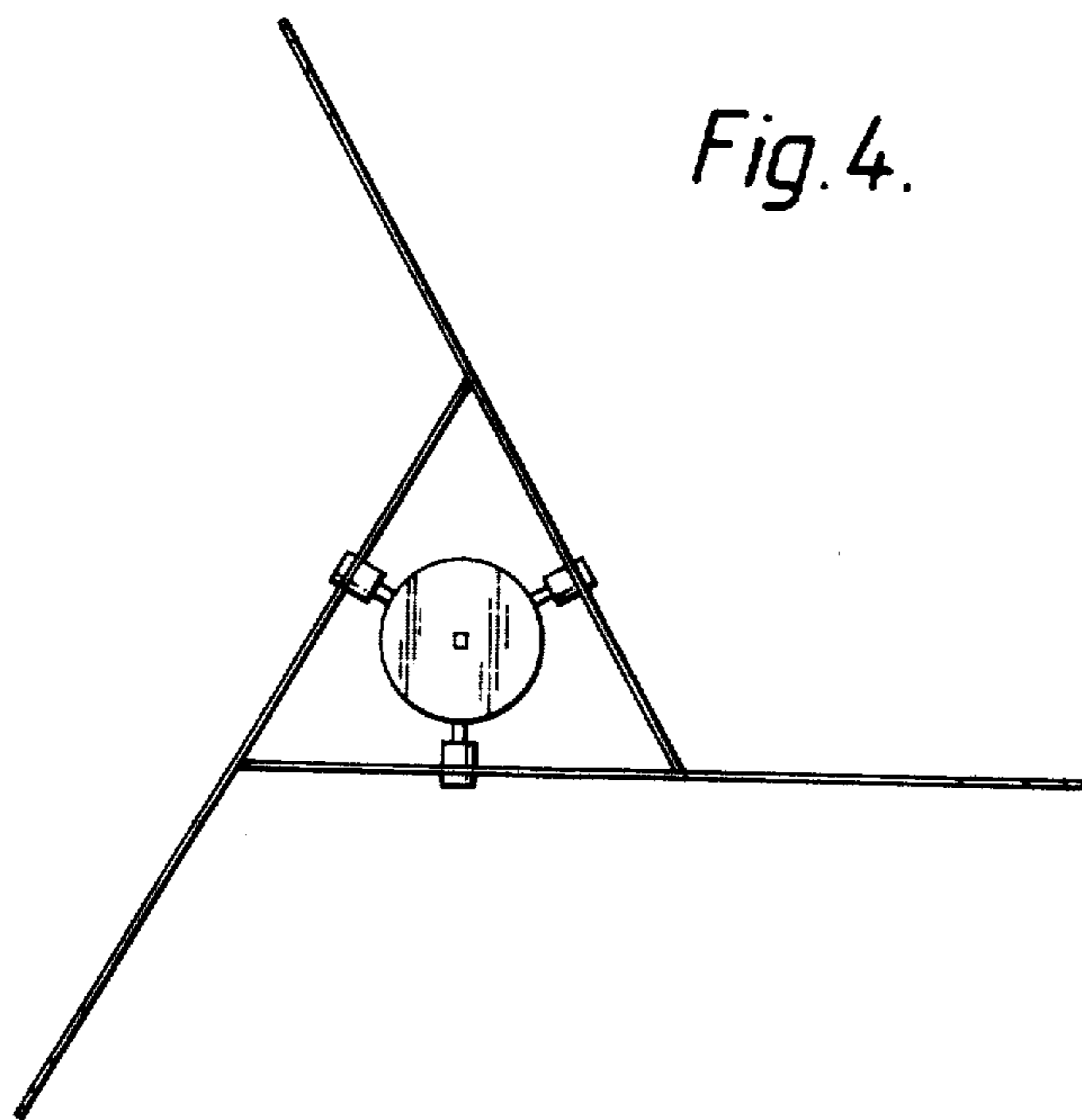


Fig. 2.

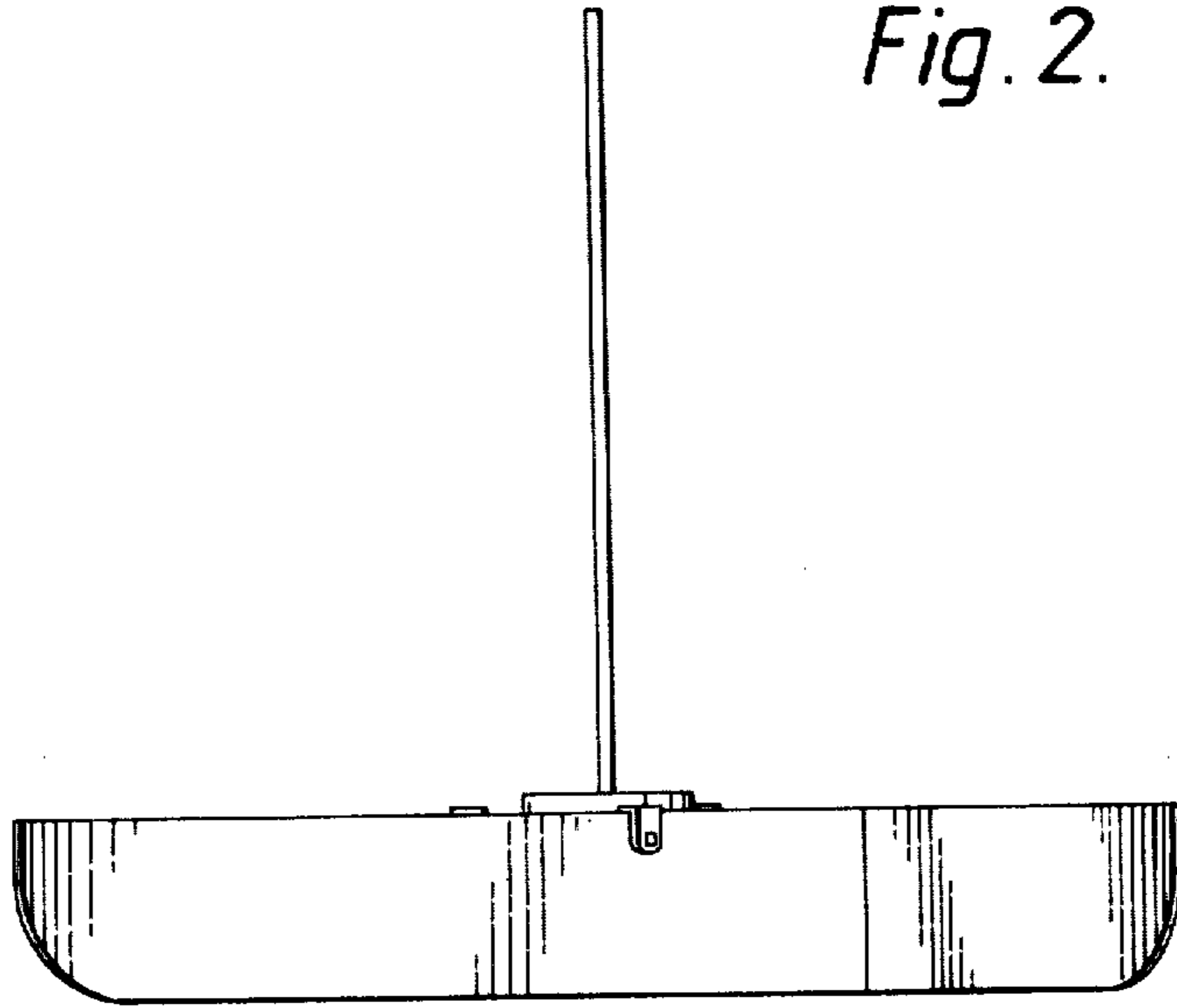


Fig. 3.

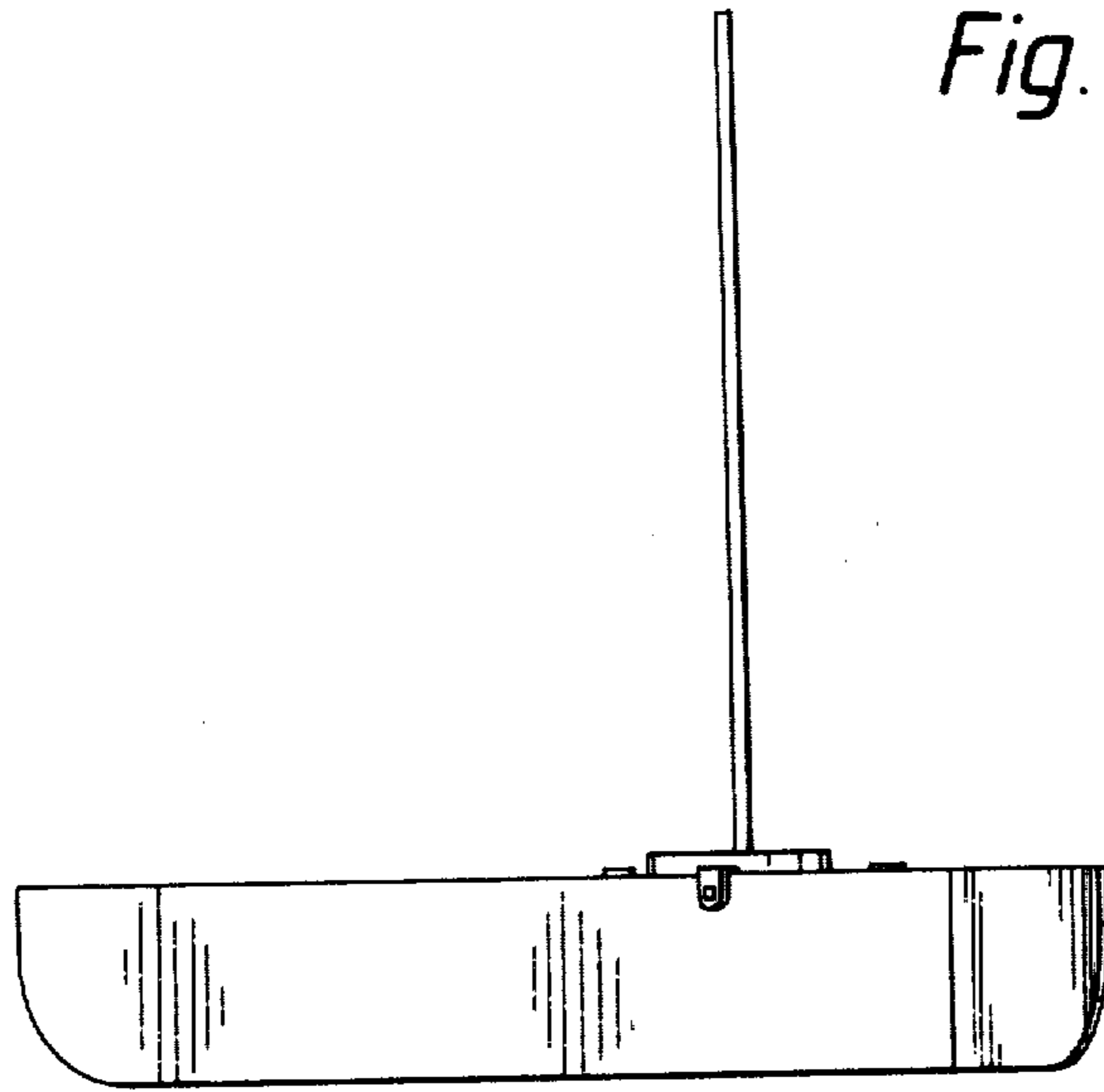


Fig. 5.

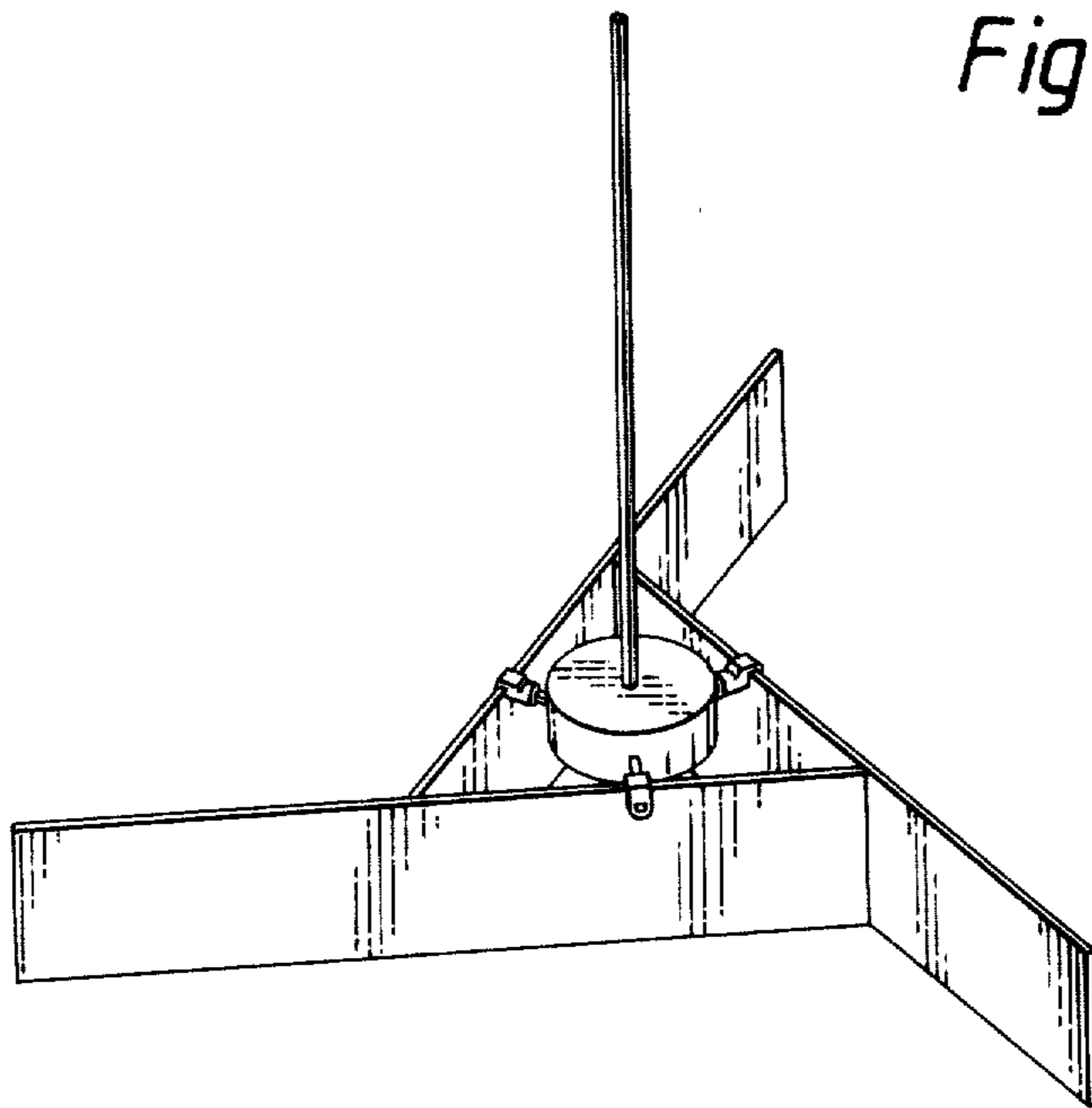


Fig. 8.

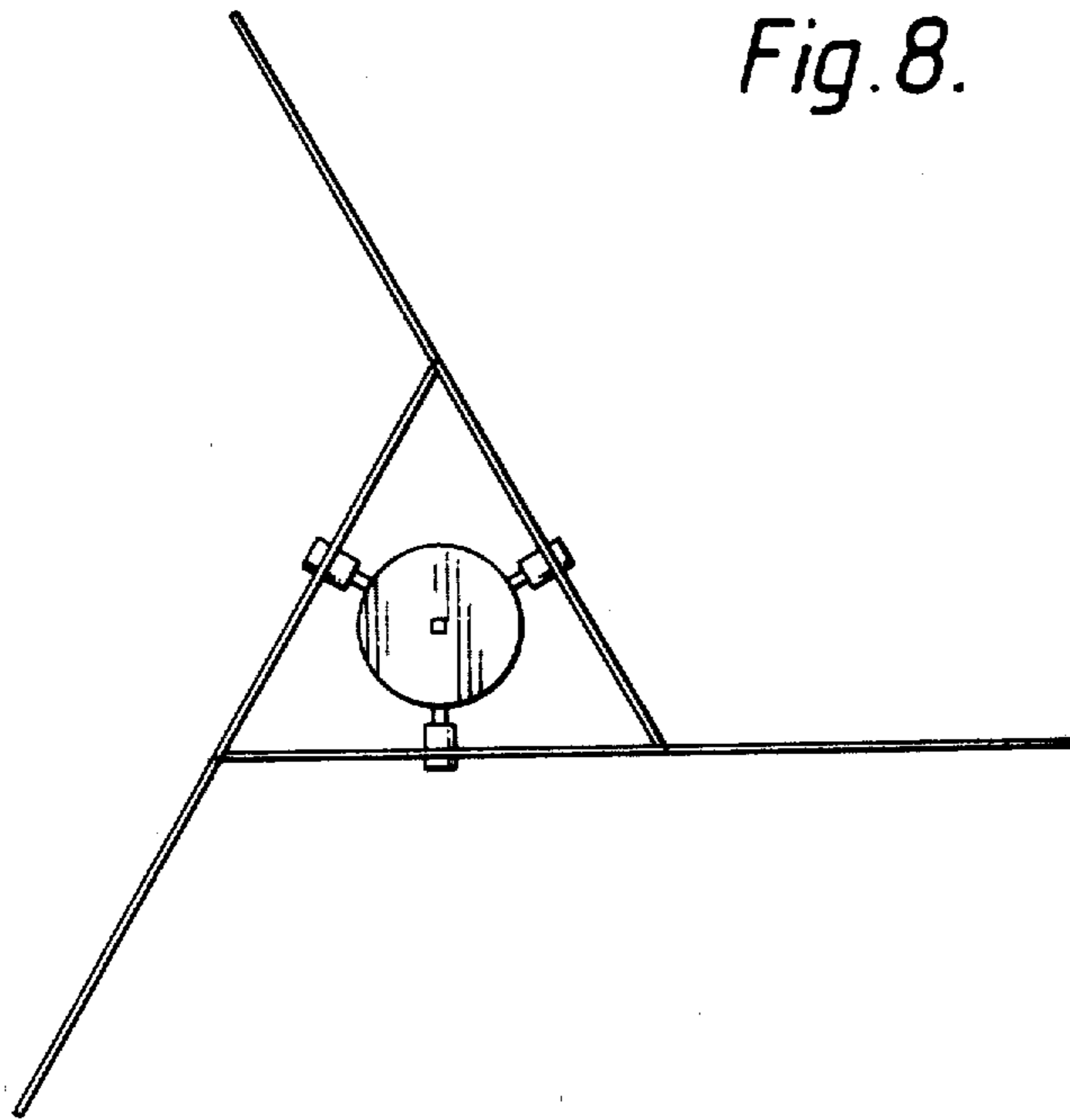


Fig. 6.

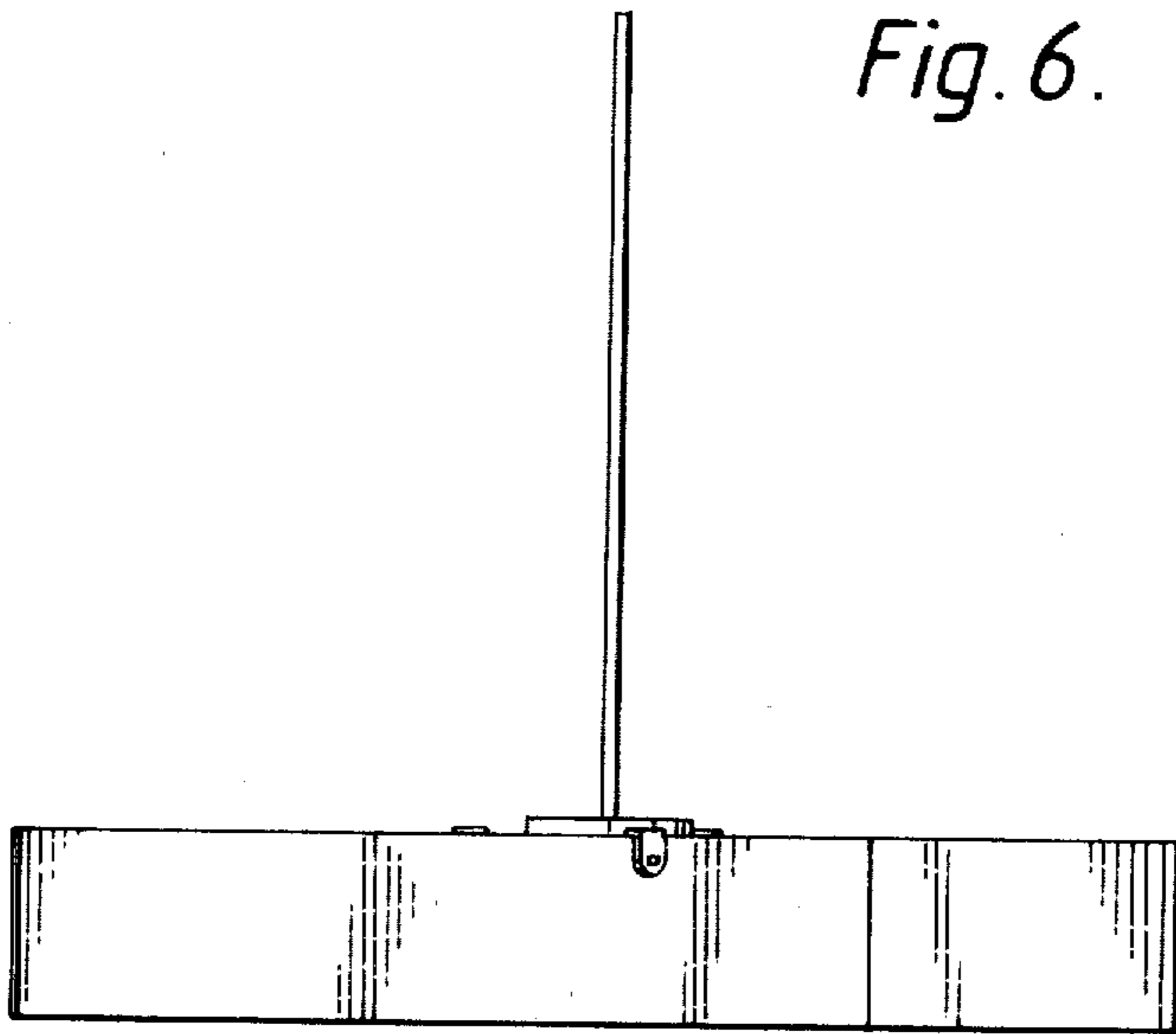


Fig. 7.

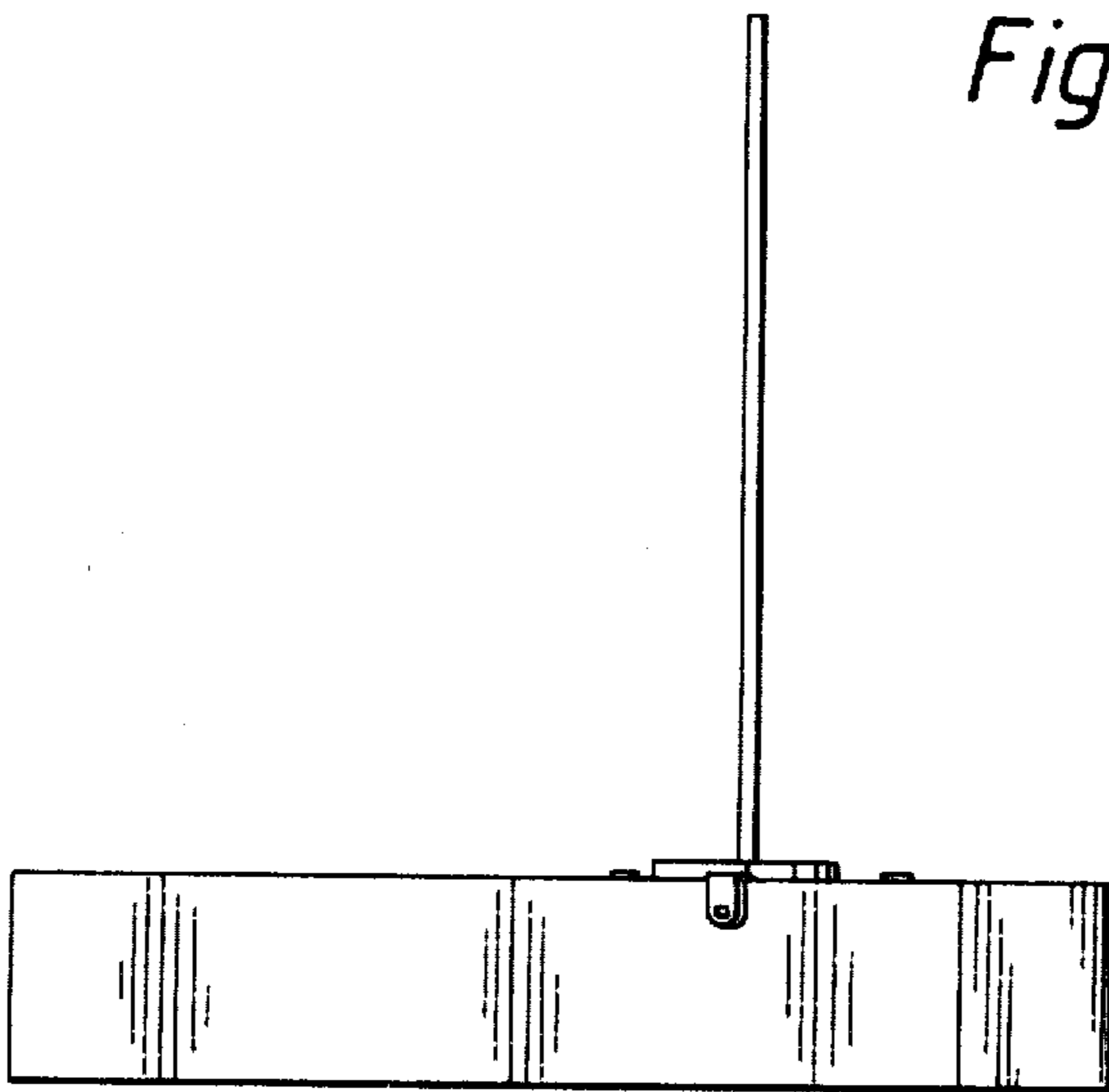


Fig. 9.

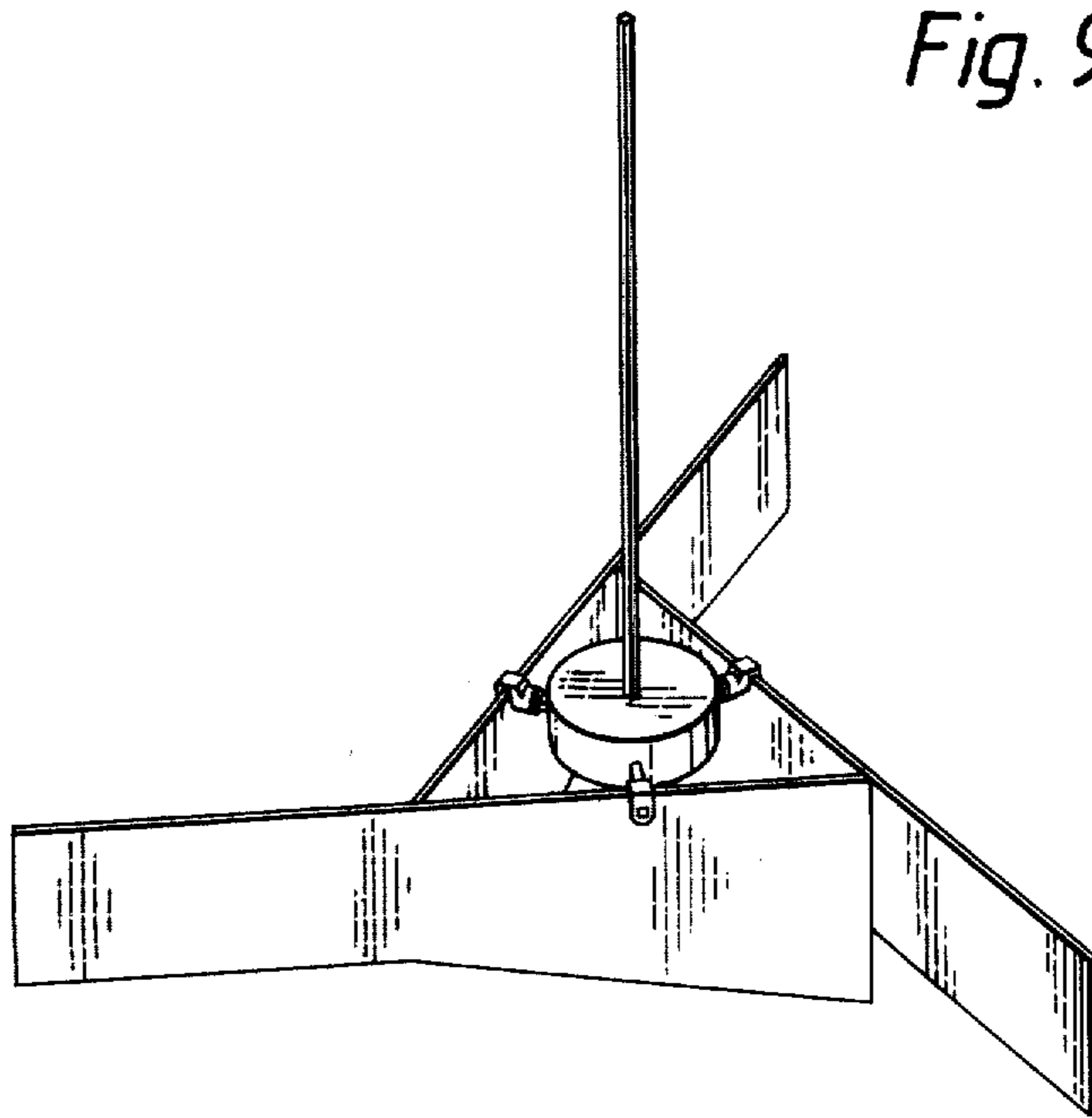


Fig. 12.

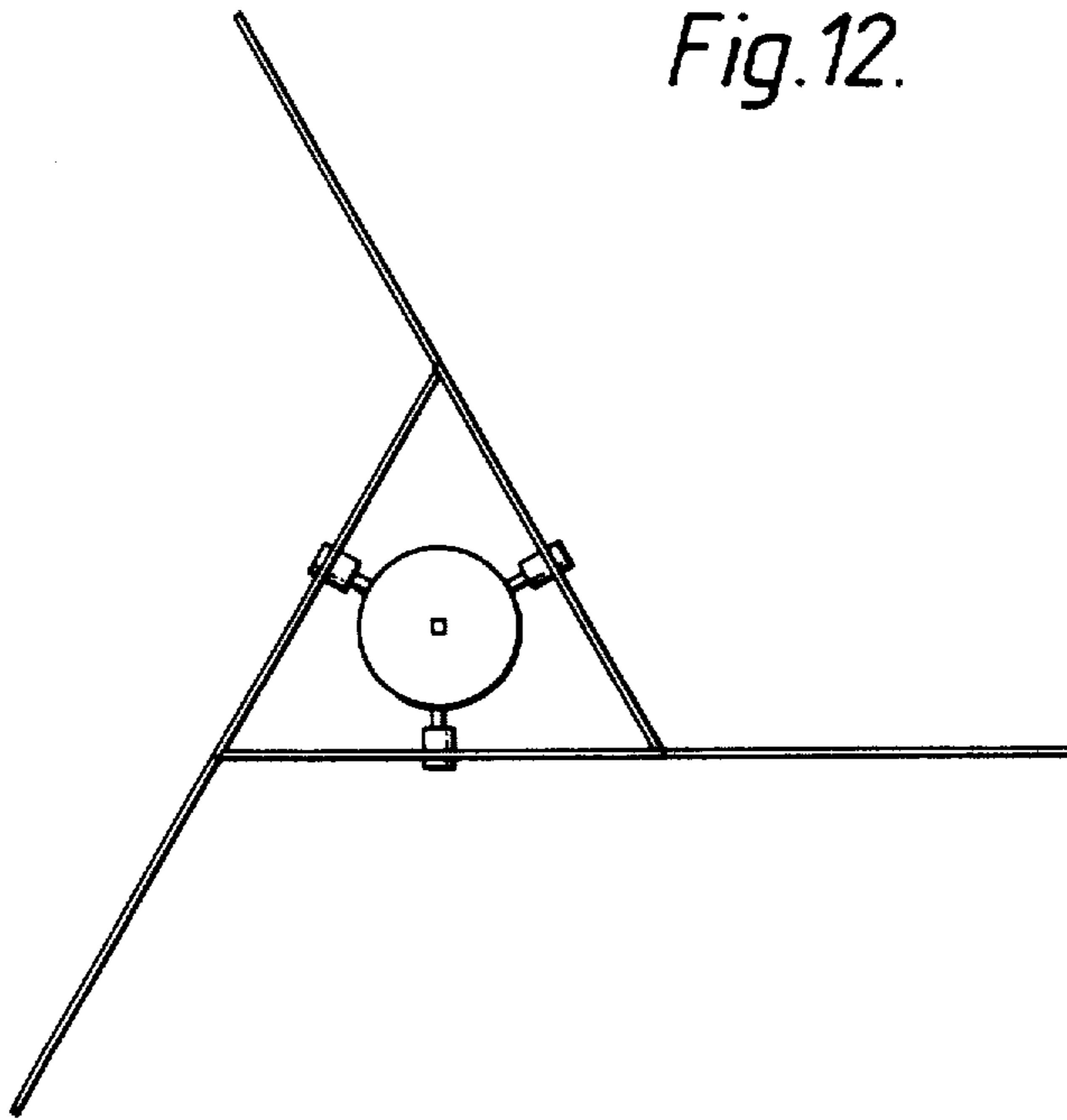


Fig. 10.

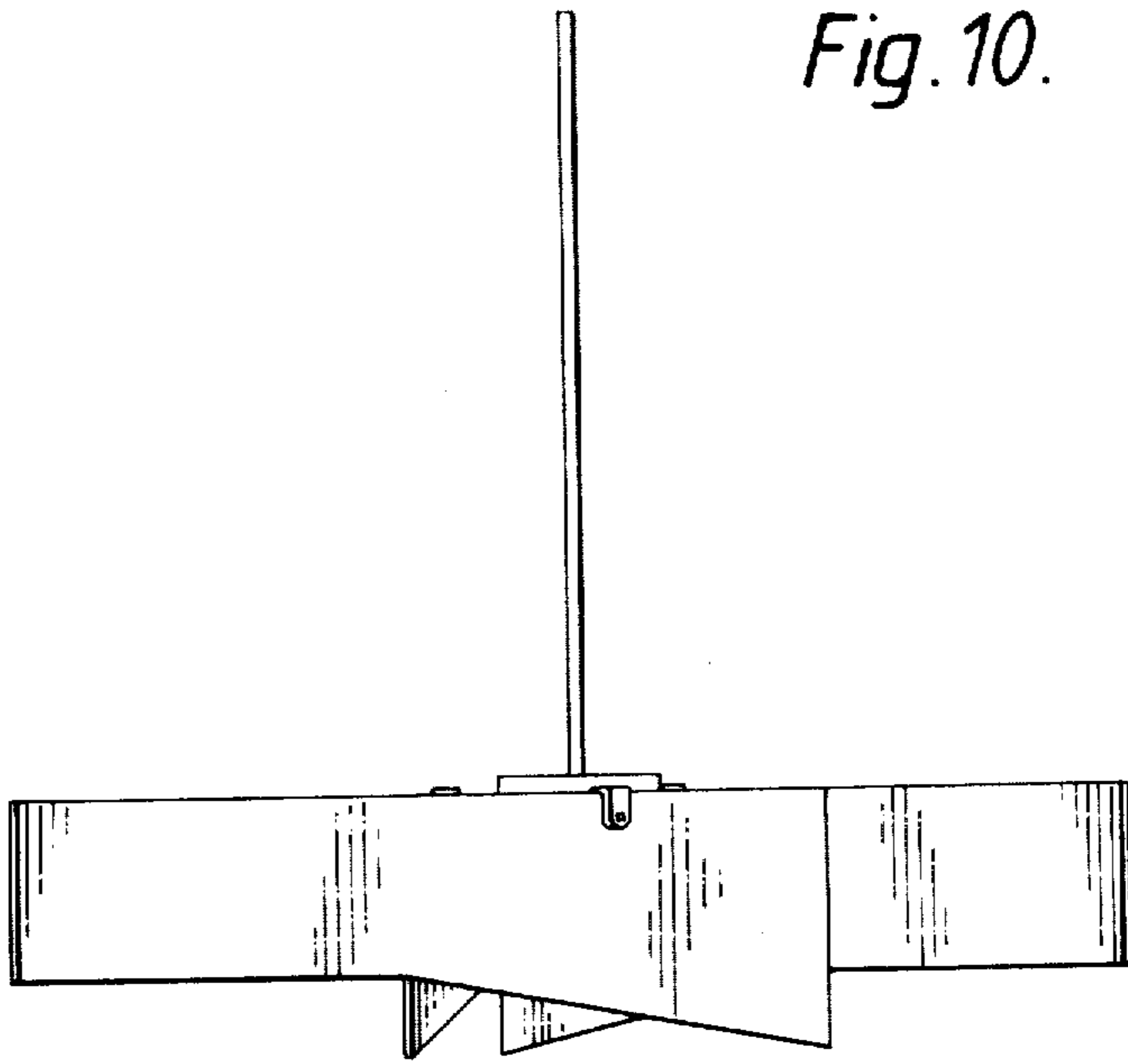


Fig. 11.

