



US00D328240S

United States Patent [19]

Polski

[11] Patent Number: **Des. 328,240**

[45] Date of Patent: **** Jul. 28, 1992**

[54] **ELECTRONIC EQUIPMENT HANGER
SUPPORT BRACKET FOR FRONT
WINDSHIELD OF A CENTER CONSOLE
BOAT OR THE LIKE**

4,928,849 5/1990 Khozai 248/215 X
4,944,434 7/1990 Hamilton 248/214 X
4,949,924 8/1990 Carmody 248/213

[76] Inventor: **Thomas J. Polski, 12526 Bronco Dr.,
Tampa, Fla. 33625**

FOREIGN PATENT DOCUMENTS

11138 1/1934 Australia 248/215
2383581 11/1978 France 248/214

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

Primary Examiner—Horace B. Fay, Jr,
Attorney, Agent, or Firm—Herbert W. Larson

[21] Appl. No.: **456,291**

[57] CLAIM

[22] Filed: **Dec. 26, 1989**

The ornamental design for electronic equipment hanger support bracket for front windshield of a center console boat or the like, as shown and described.

[52] U.S. Cl. **D8/367**

[58] Field of Search **D8/367; 242/214, 215,
242/216**

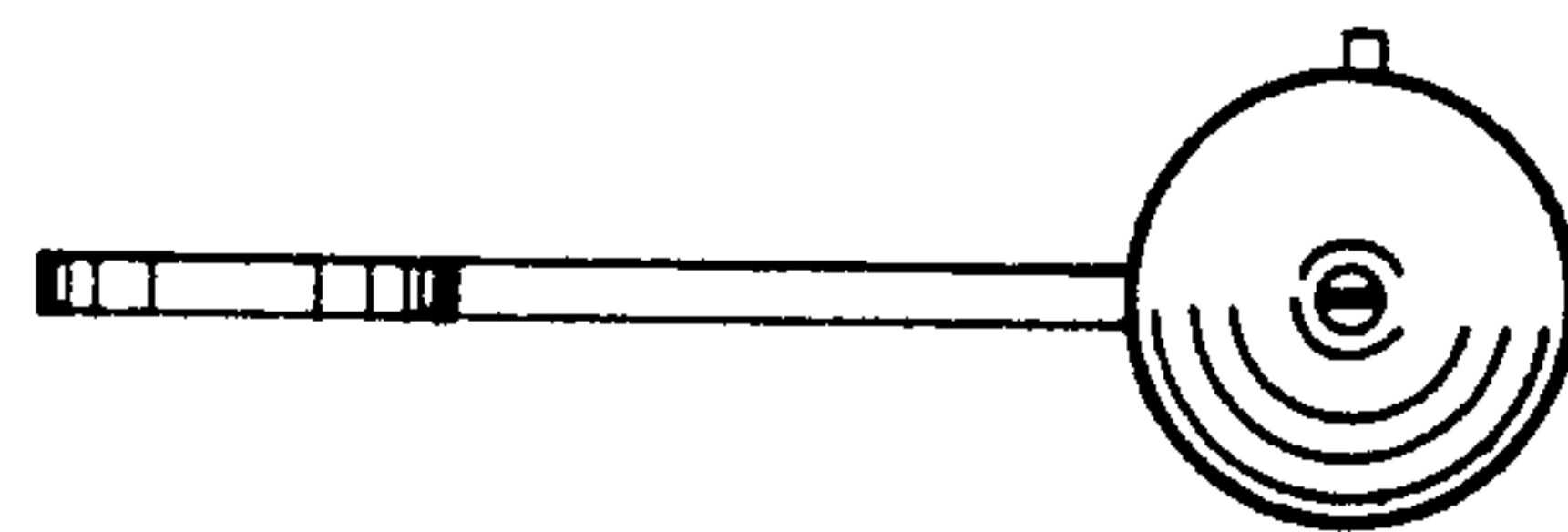
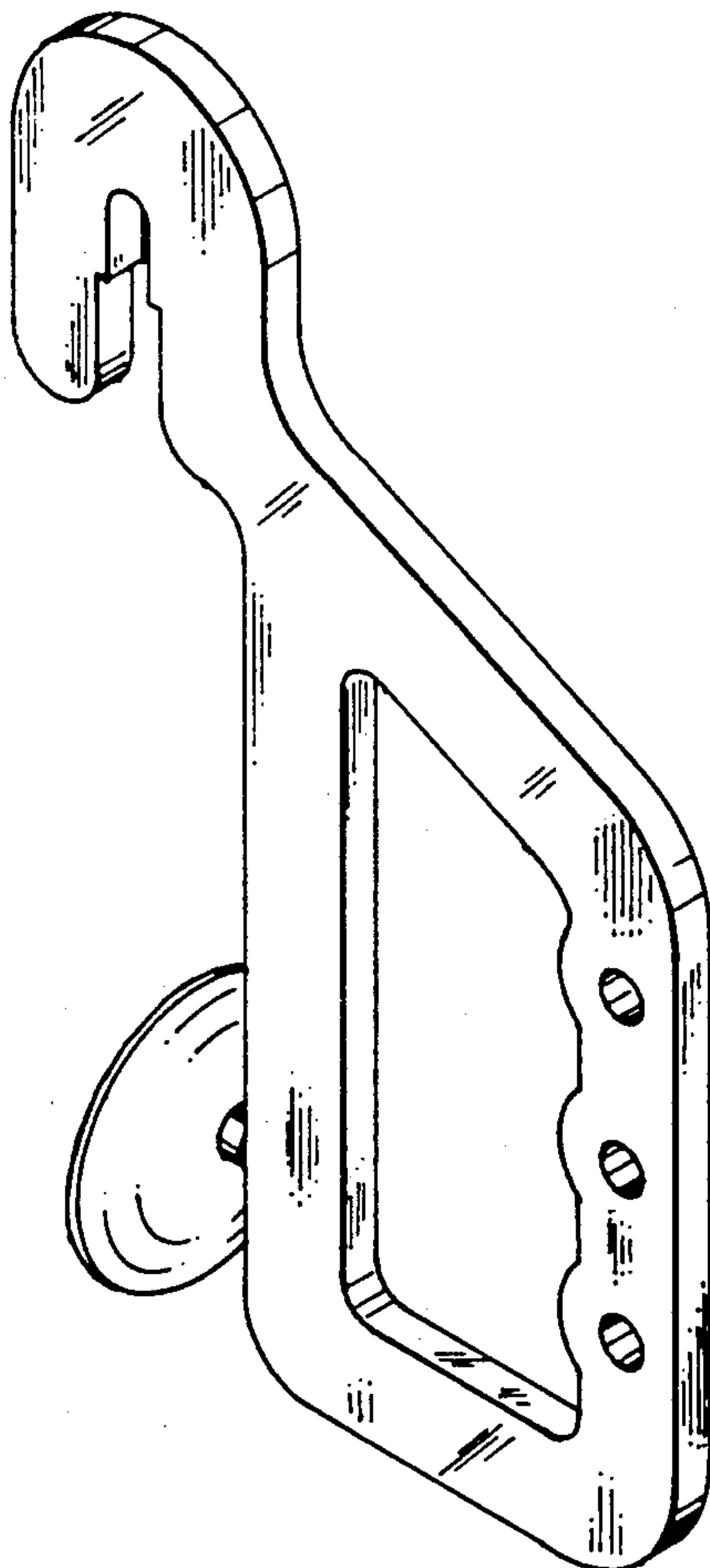
DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

D. 252,378	7/1979	Meis	D8/367
2,992,854	7/1961	Berlin	248/215 X
3,586,276	6/1971	O'Mahoney	248/215 X
3,730,466	5/1972	Sevanquist	248/216 X
4,436,269	3/1984	Dirksing	248/215 X
4,667,629	5/1987	Plovie	248/214 X
4,742,982	5/1988	Pilch et al.	248/215 X

FIG. 1 is a left side, top and front perspective view of an electronic equipment hanger support bracket for front windshield of a center console boat or the like;
FIG. 2 is a left side elevational view thereof, the side opposite being a mirror image;
FIGS. 3 and 4 are respectively front and rear elevational views thereof; and,
FIGS. 5 and 6 are respectively top and bottom plan view thereof.



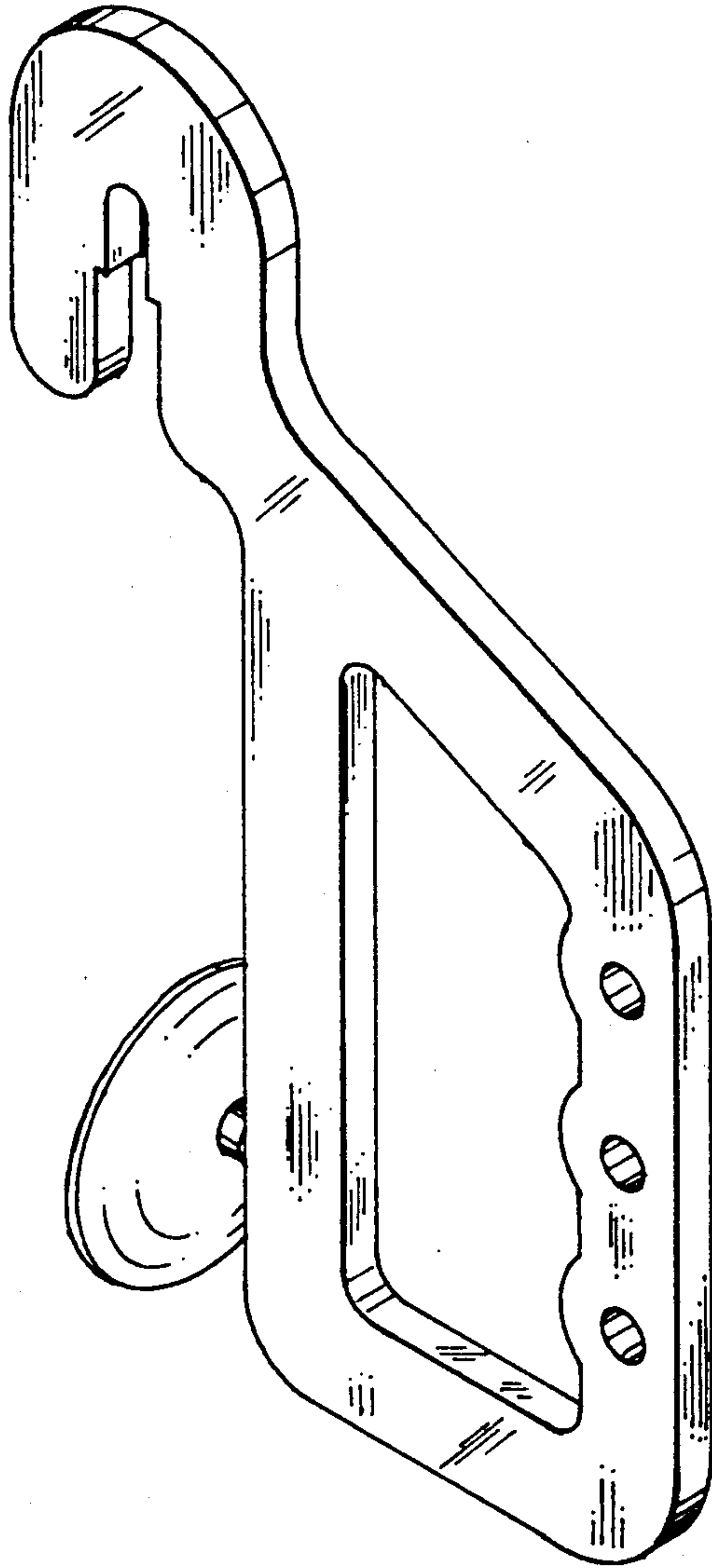


FIG. 1



FIG-4

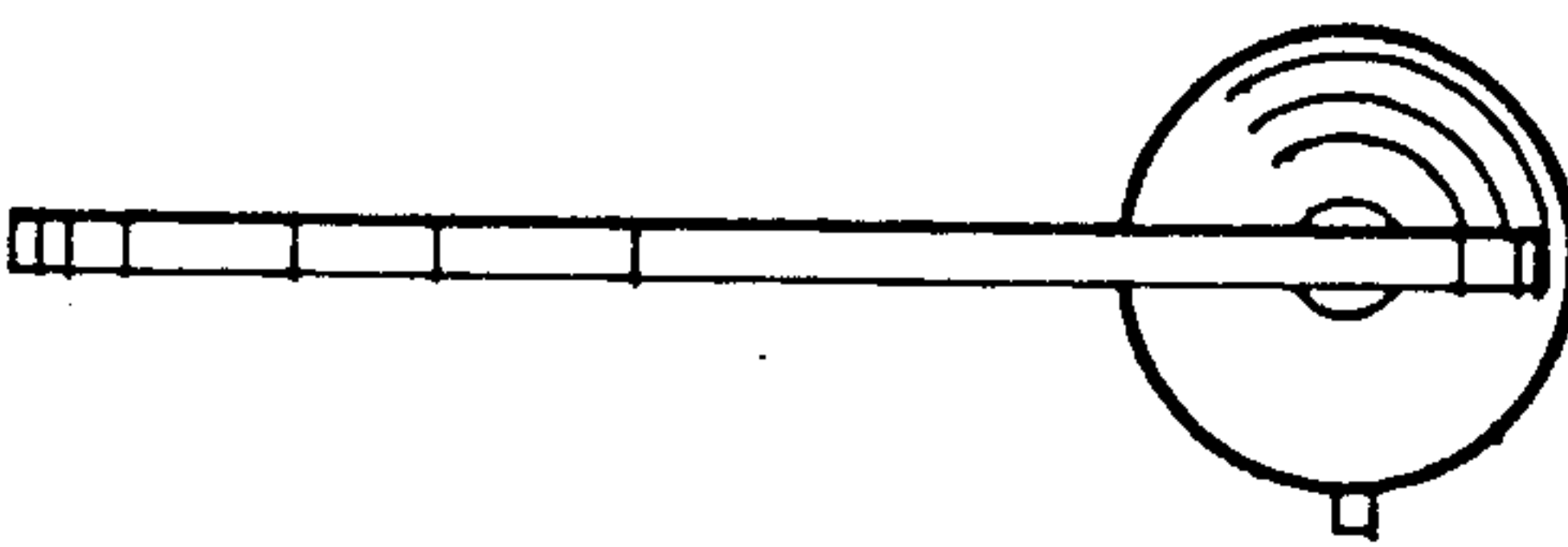


FIG-3

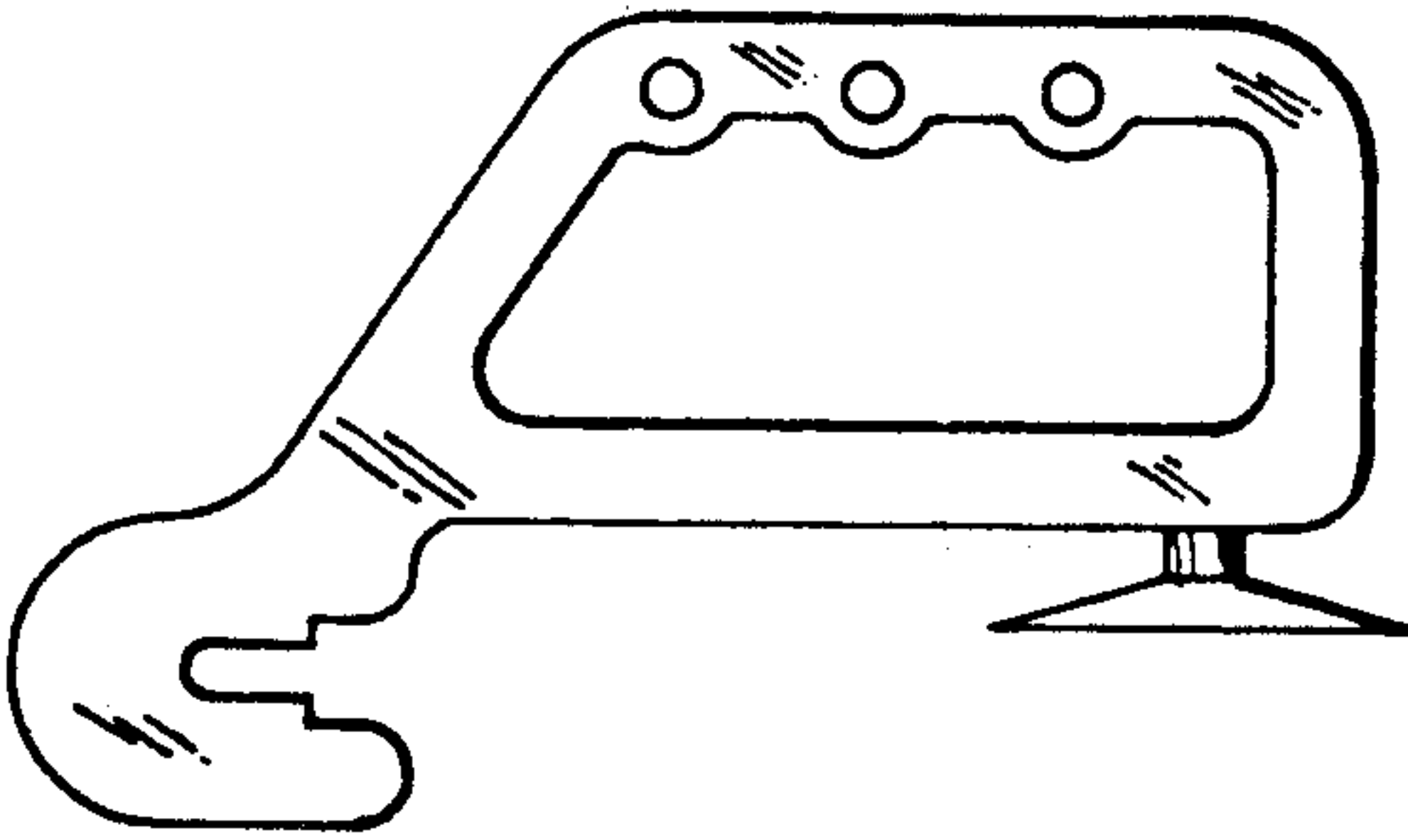


FIG-2

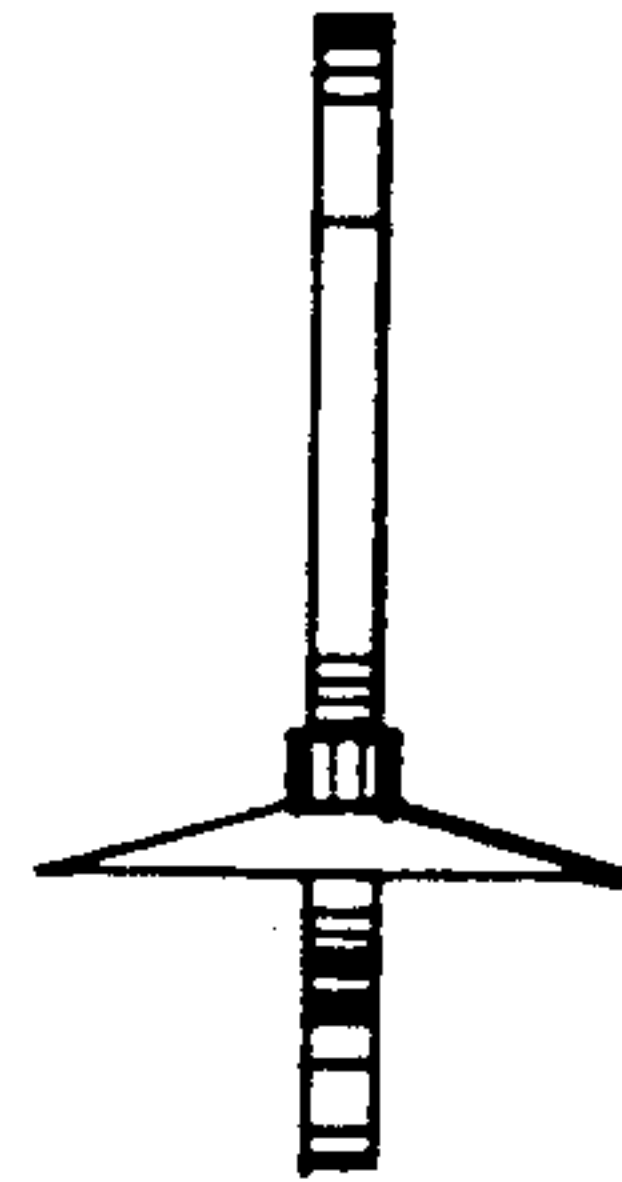


FIG-6

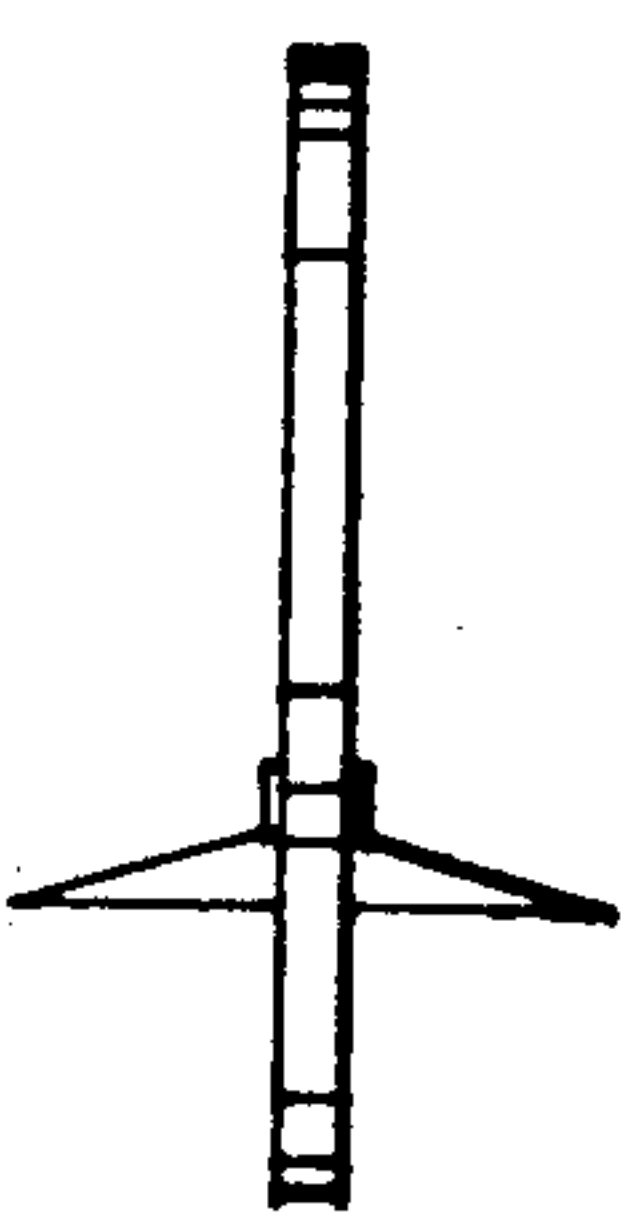


FIG-5