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(12) **United States Design Patent**
Hara

(10) **Patent No.:** **US D666,969 S**

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(54) **VERTICAL AXIS TYPE WING FOR
ELECTRICITY GENERATING WINDMILL**

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(73) Assignee: **Winpro Co., Ltd.**, Niigata-shi (JP)

(**) Term: **14 Years**

(21) Appl. No.: **29/390,052**

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(51) **LOC (9) Cl.** **13-01**

(52) **U.S. Cl.** **D13/115**

(58) **Field of Classification Search** D13/115,
D13/101, 118, 199; D10/59, 60; D21/458;
D23/411-414; 29/889.6, 889.7; 290/44,
290/49, 54, 55; 415/4.2, 4.4, 191, 916; 416/37,
416/132 B, 141, 176, 177, 196 A, 197 A,
416/227 A, 227 R, 242
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D265,998 S * 8/1982 Wagle et al. D15/1
D444,569 S * 7/2001 Canini et al. D25/1

6,345,957 B1 * 2/2002 Szpur 416/197 A
D508,893 S * 8/2005 Kato et al. D13/115
D554,546 S * 11/2007 Hart D10/59
D561,690 S * 2/2008 Schaap et al. D13/118
D567,176 S * 4/2008 Borgen D13/115
D585,020 S * 1/2009 Murakami D13/115

* cited by examiner

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(57) **CLAIM**

The ornamental design for a vertical axis type wing for electricity generating windmill, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a vertical axis type wing for electricity generating windmill showing my new design; FIG. 2 is a back elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a top plan view thereof; and, FIG. 6 is a bottom plan view thereof.

1 Claim, 6 Drawing Sheets

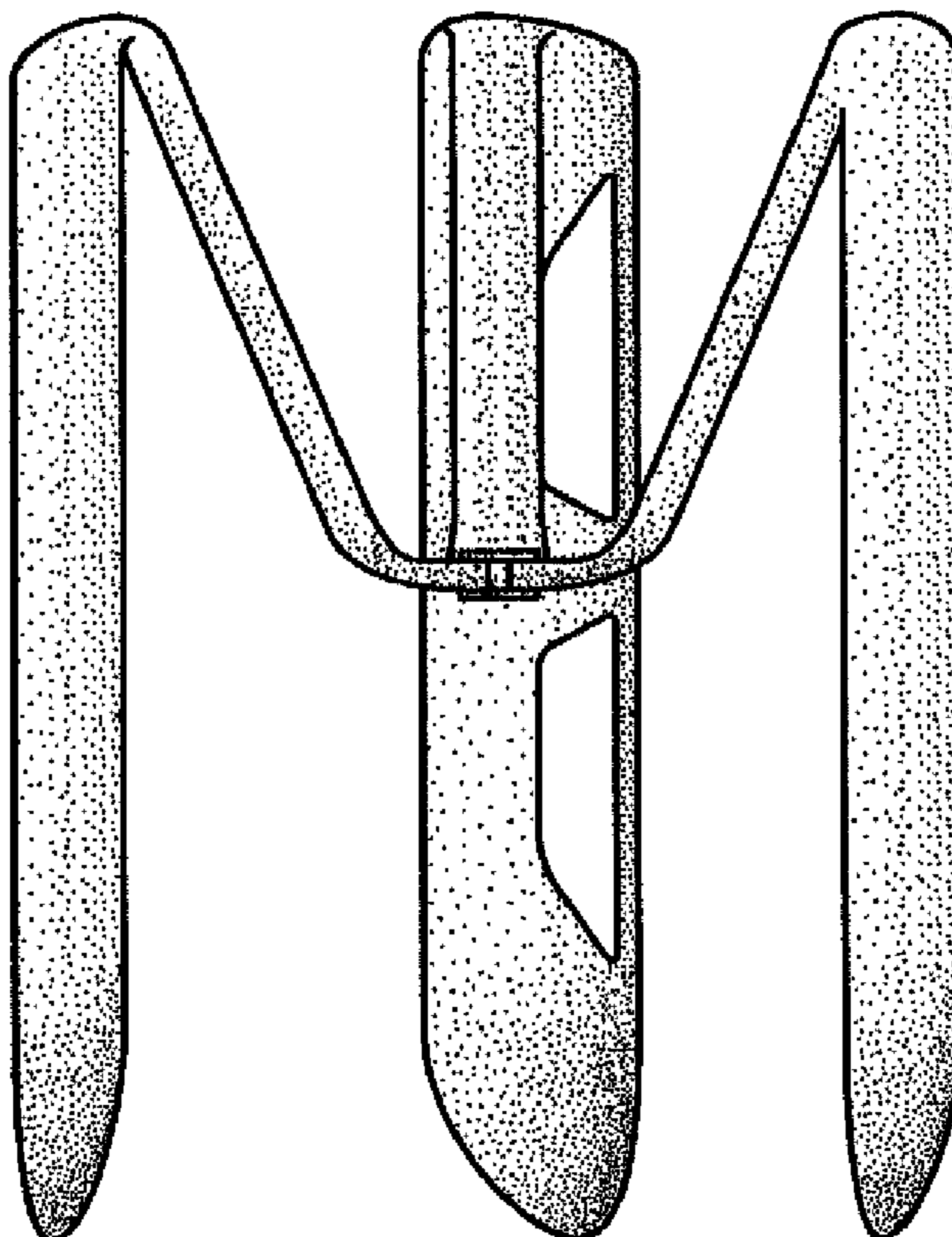


Fig. 1

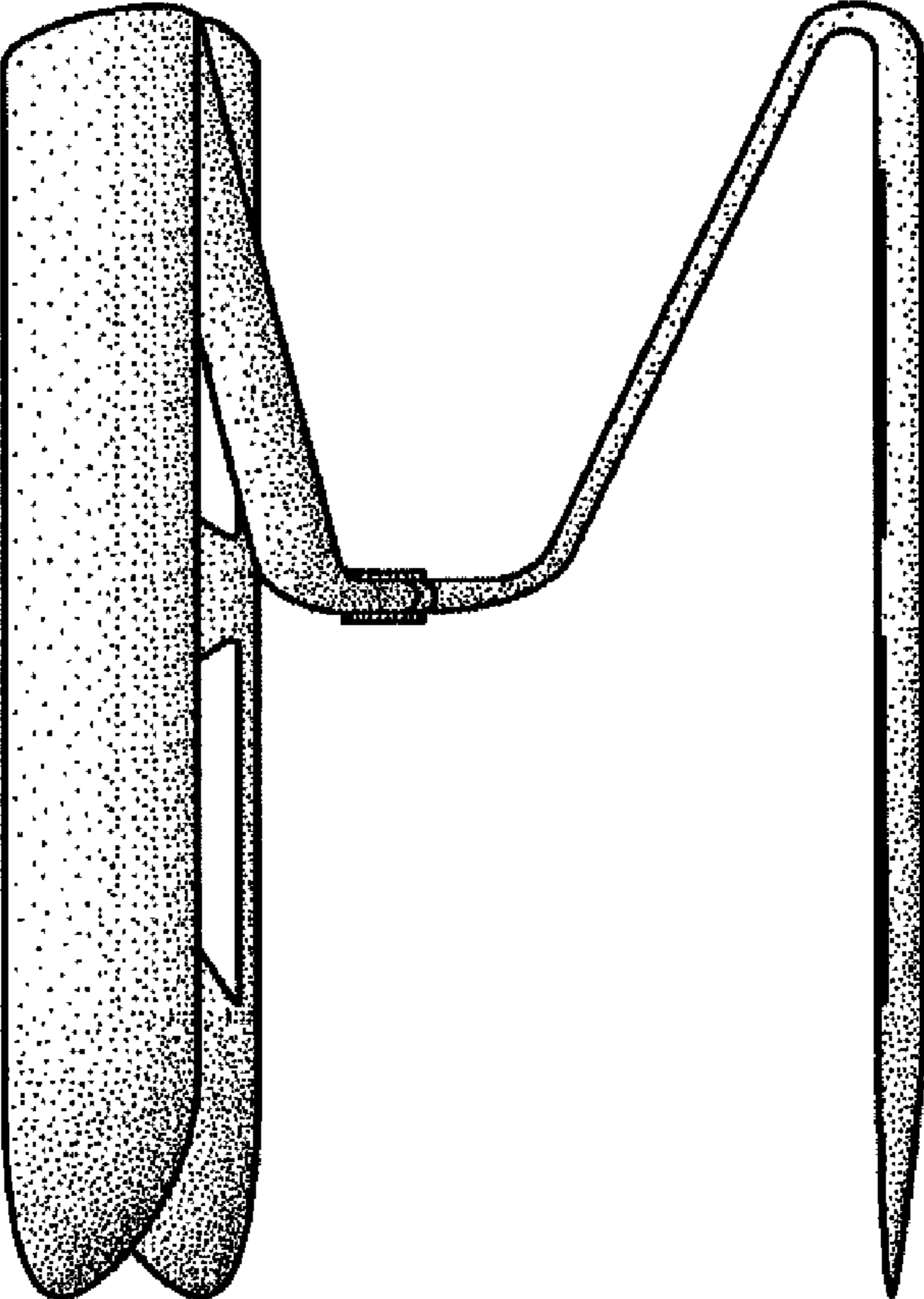


Fig. 2

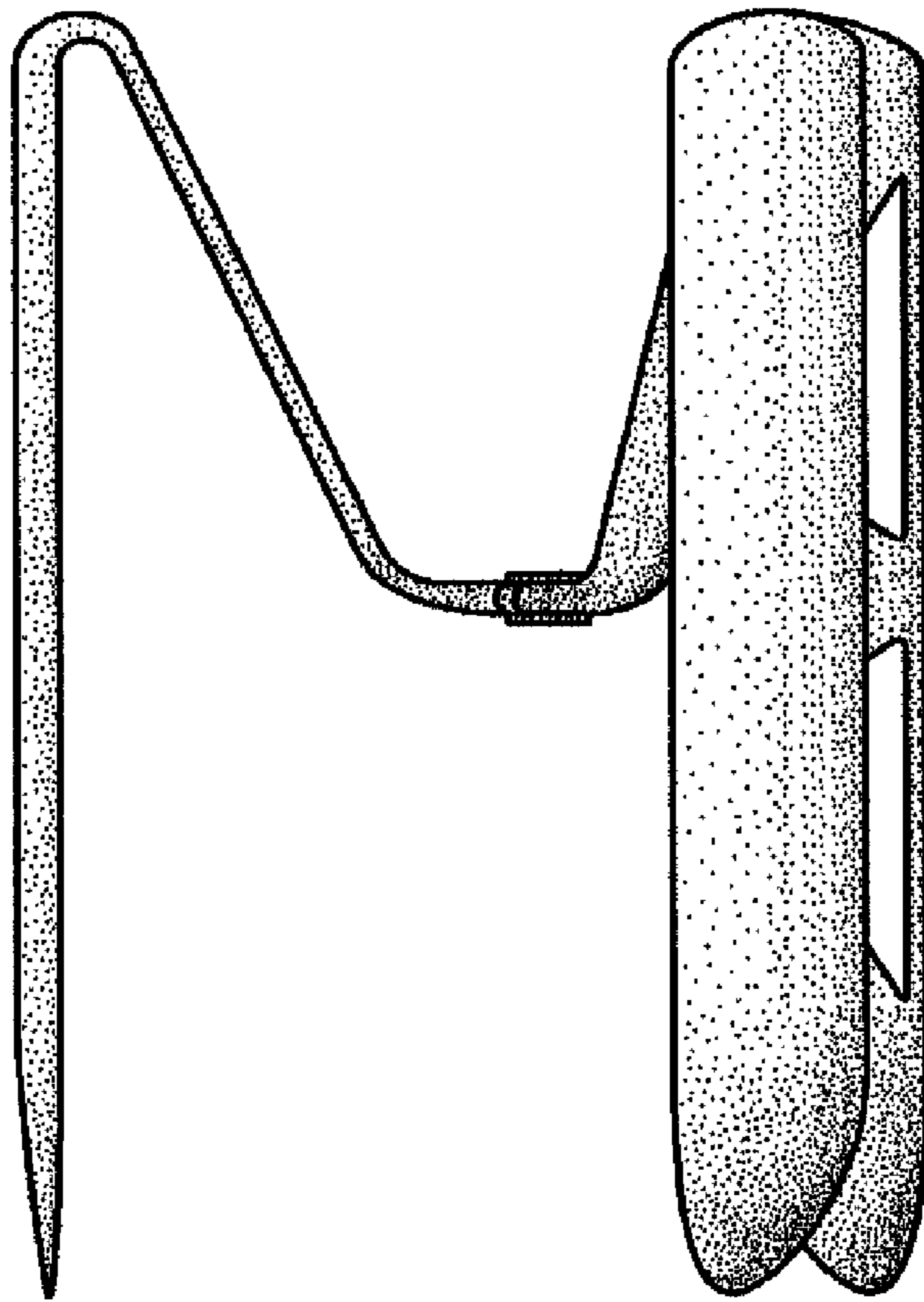


Fig. 3

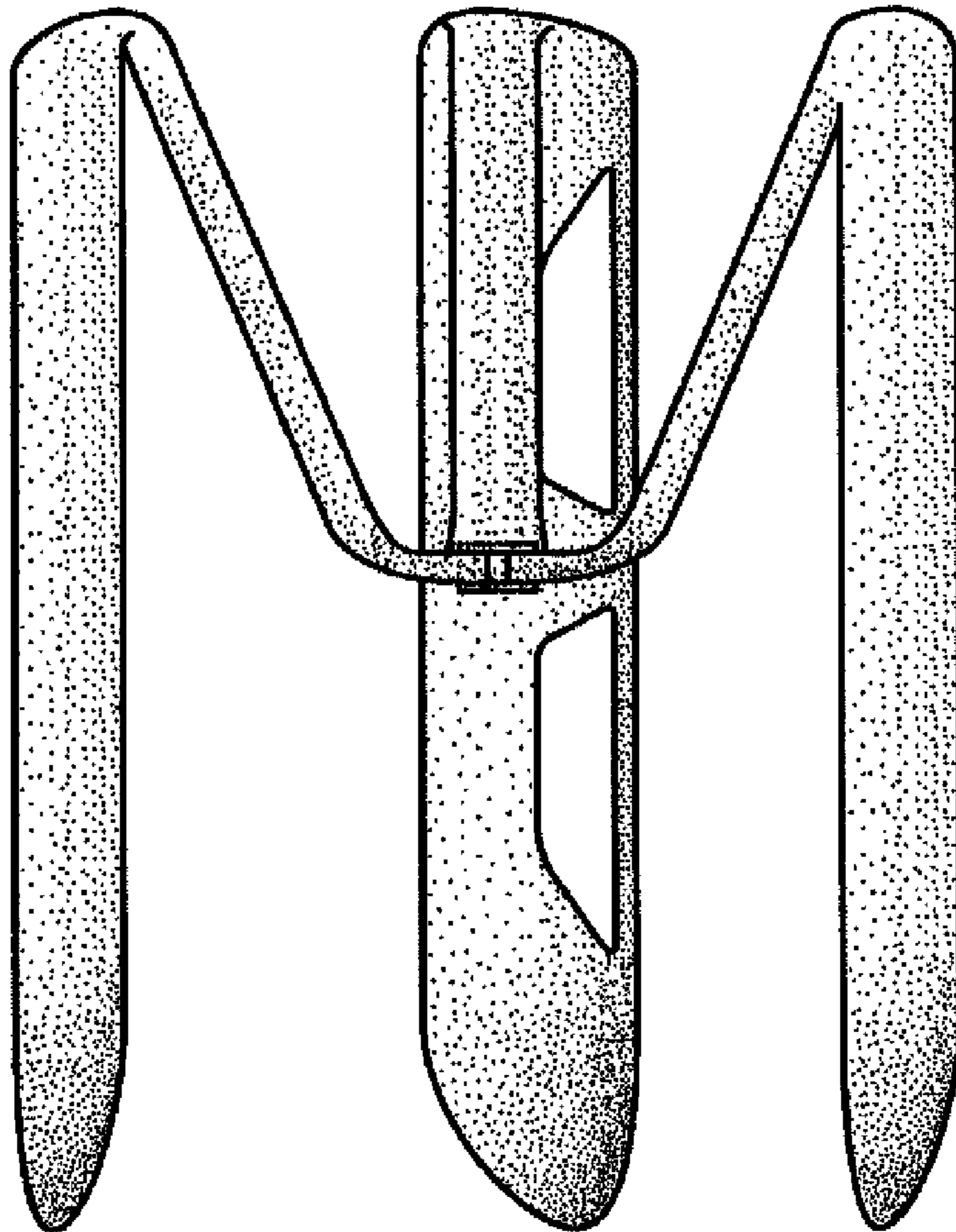


Fig. 4

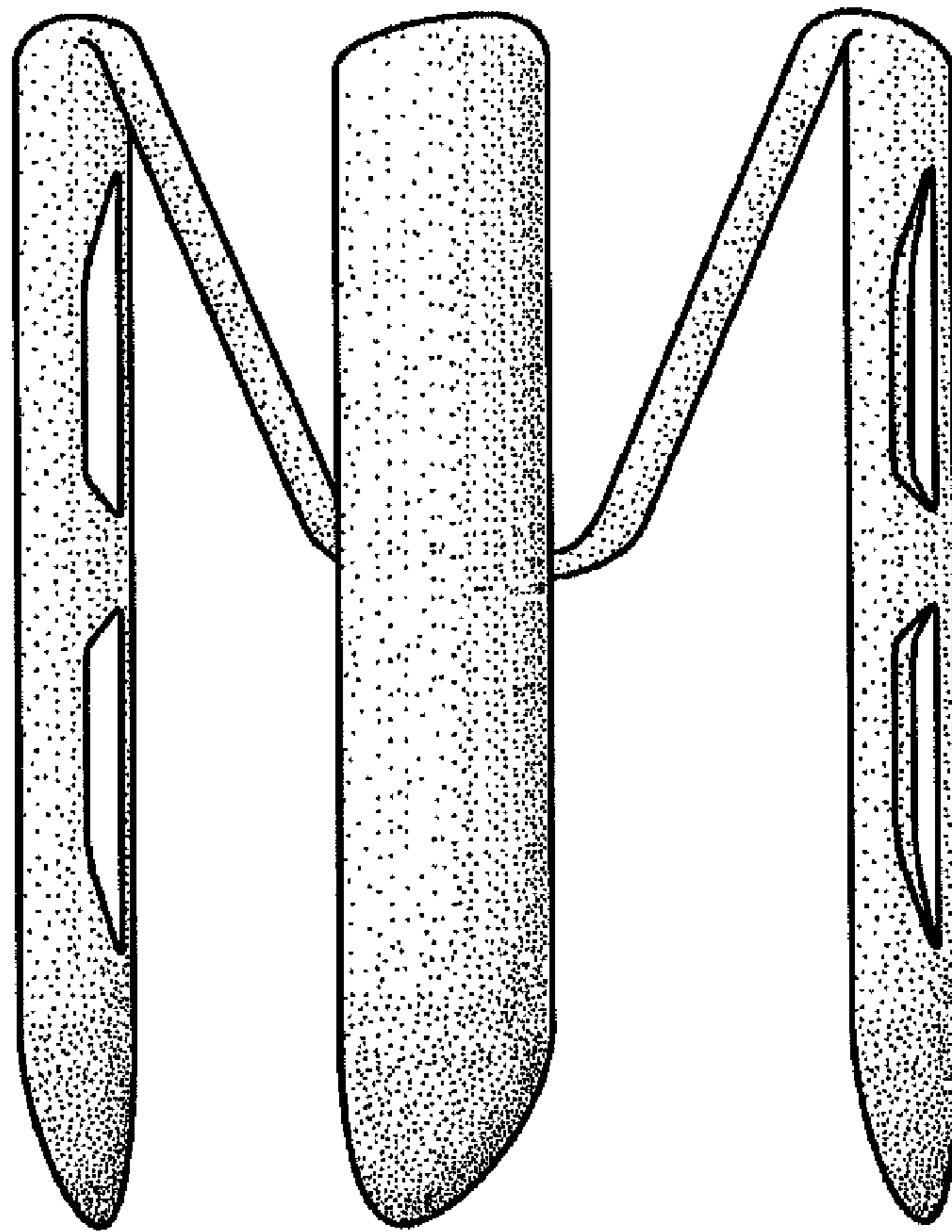


Fig. 5

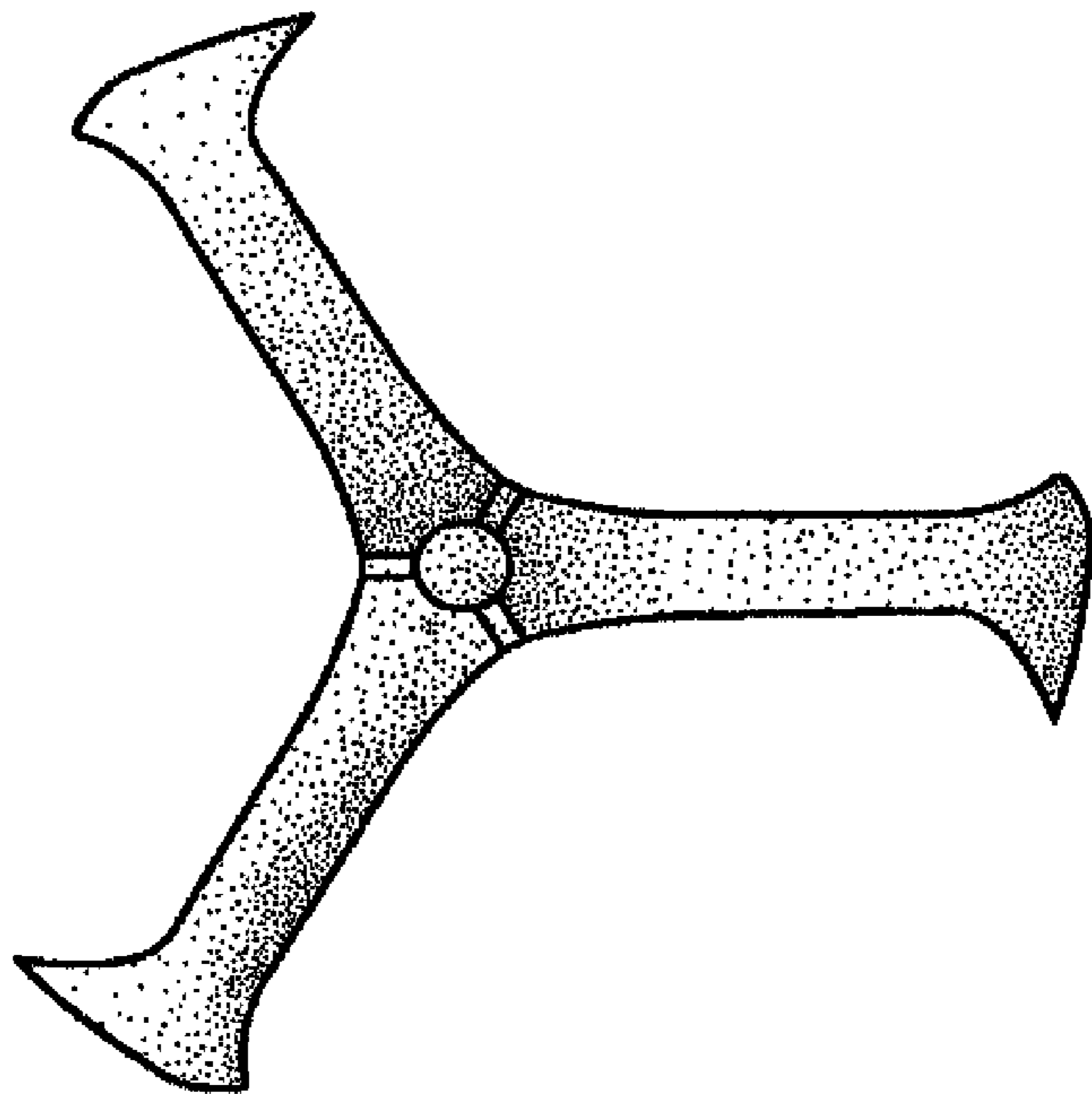


Fig. 6

