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

(10) **Patent No.:** **US D677,997 S**
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(54) **UTENSIL ASSEMBLY OF KNIFE, FORK AND ORIENTAL STICKS**

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

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(51) **LOC (9) Cl.** **07-03**

(52) **U.S. Cl.** **D7/643; D7/642; D7/645; D7/653**

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D7/393-395, 401.2, 505, 642-646, 649-654,
D7/660-664, 669, 675-676, 683, 688-692,
D7/695-696; 7/112; 30/137, 141-143, 147-150,
30/322-327, 329, 340, 342-344, 408, 425;
100/213; 220/574.1, 735; 294/3, 16, 218;
416/70 R, 75

See application file for complete search history.

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(57) **CLAIM**

An ornamental design for a utensil assembly of knife, fork and oriental sticks, as shown and described.

DESCRIPTION

FIG. 1 is a right side view in an assembled condition of a utensil assembly of knife, fork and oriental sticks in accordance with the invention.

FIG. 2 is a front isometric view thereof.

FIG. 3 is a rear isometric view thereof.

FIG. 4 is an operational side view thereof in position for use as oriental sticks.

FIG. 5 is a top plan view thereof.

FIG. 6 is a bottom plan view thereof.

FIG. 7 is a front plan view thereof.

FIG. 8 is a rear plan view thereof.

FIG. 9 is a top plan view of the knife alone in accordance with the invention.

FIG. 10 is a bottom plan view thereof for the knife alone.

FIG. 11 is a front plan view thereof for the knife alone.

FIG. 12 is a rear plan view thereof for the knife alone.

FIG. 13 is a right side view thereof for the knife alone, which is symmetric to the left side view thereof.

FIG. 14 is a front isometric view of the fork alone in accordance with the invention.

FIG. 15 is a rear isometric view thereof for the fork alone.

FIG. 16 is a top plan view thereof for the fork alone.

FIG. 17 is a bottom plan view thereof for the fork alone.

FIG. 18 is a front plan view thereof for the fork alone.

FIG. 19 is a rear plan view thereof for the fork alone.

FIG. 20 is a right side view thereof for the fork alone, which is symmetric to the left side view thereof.

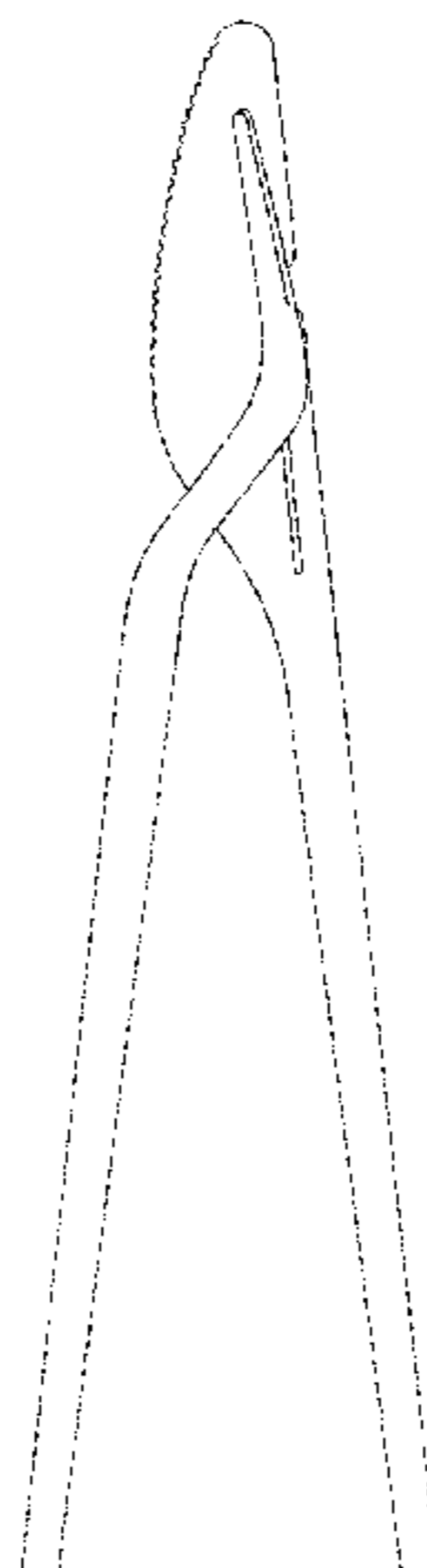
FIG. 21 is a front isometric view for the fork alone; and,

FIG. 22 is a rear isometric view for the fork alone.

That which is depicted in solid lines in the drawings represent the claimed invention and that which is depicted in broken lines forms no part of the claimed invention.

The utensil assembly is of a knife and fork, as well as of oriental sticks. The knife and the fork, when coupled to one another, impart an elastic bias from a resilient, elastically deformable element of the knife cooperating with a coupling portion of the fork to spread apart stem handles of the knife and fork. The stem handles of the knife and fork may be manually forced toward each other against the elastic bias to pick up portions of food as in the manner of oriental sticks.

1 Claim, 19 Drawing Sheets



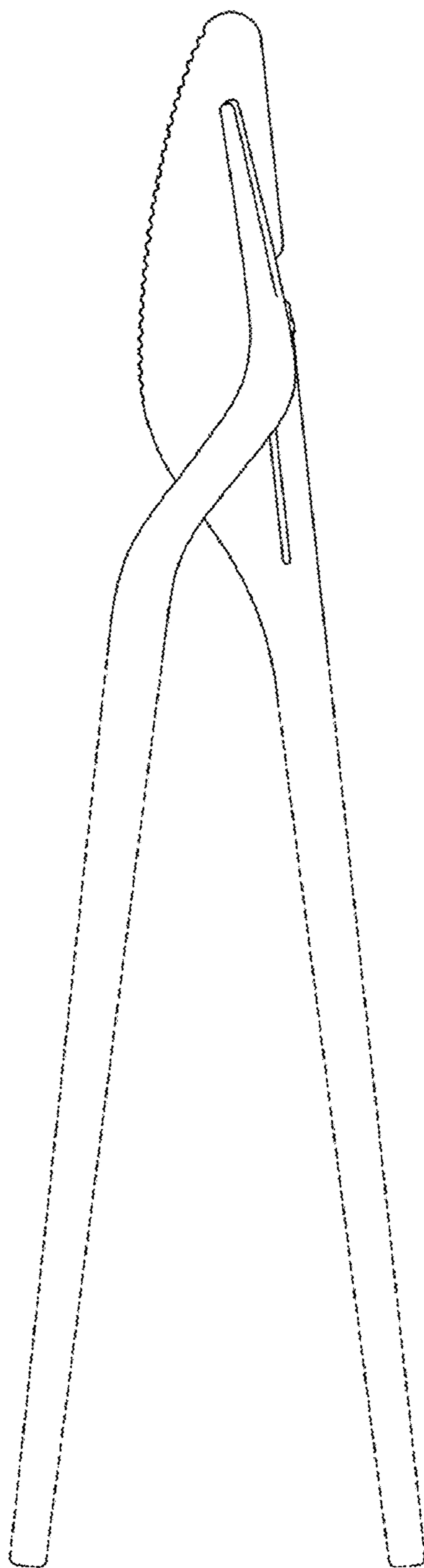


Fig. 1

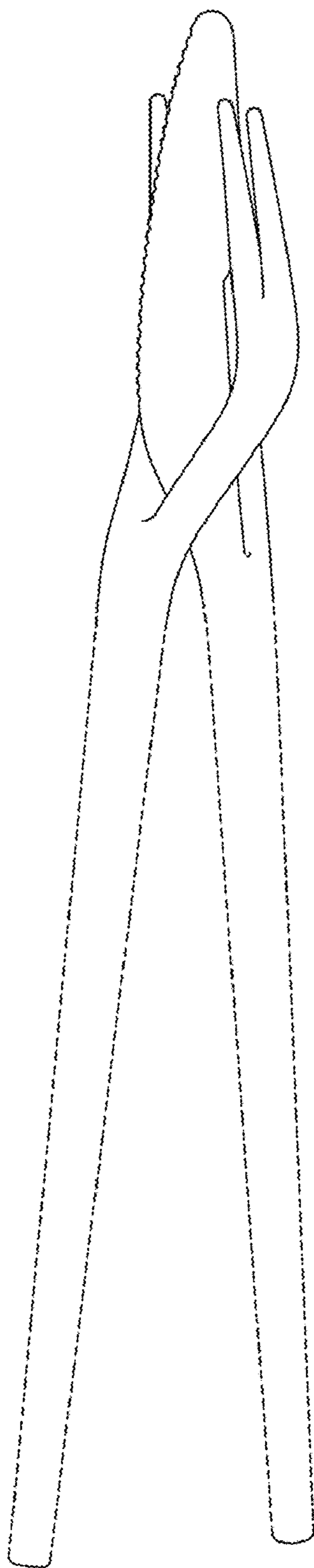


Fig.2

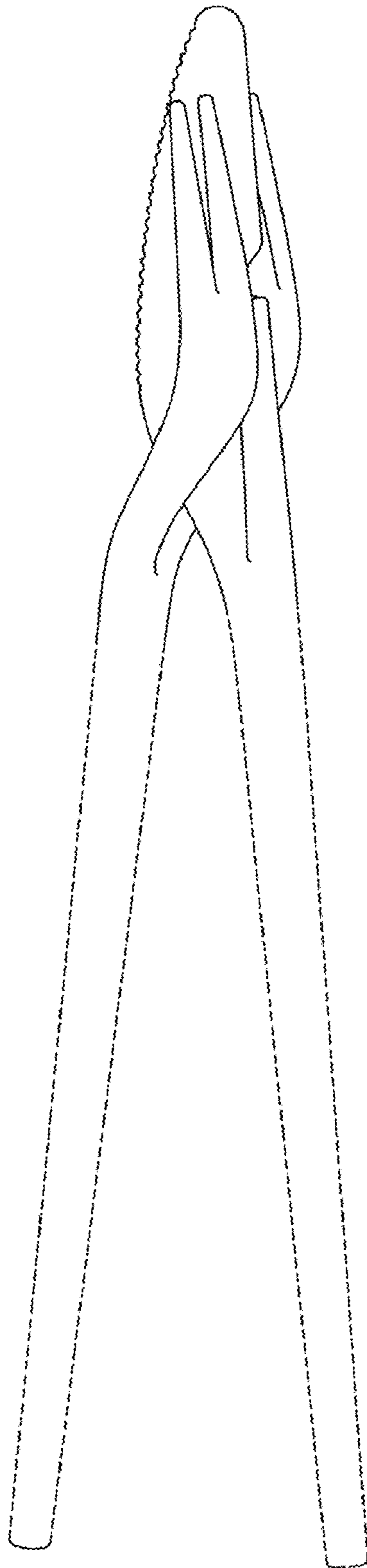


Fig. 3

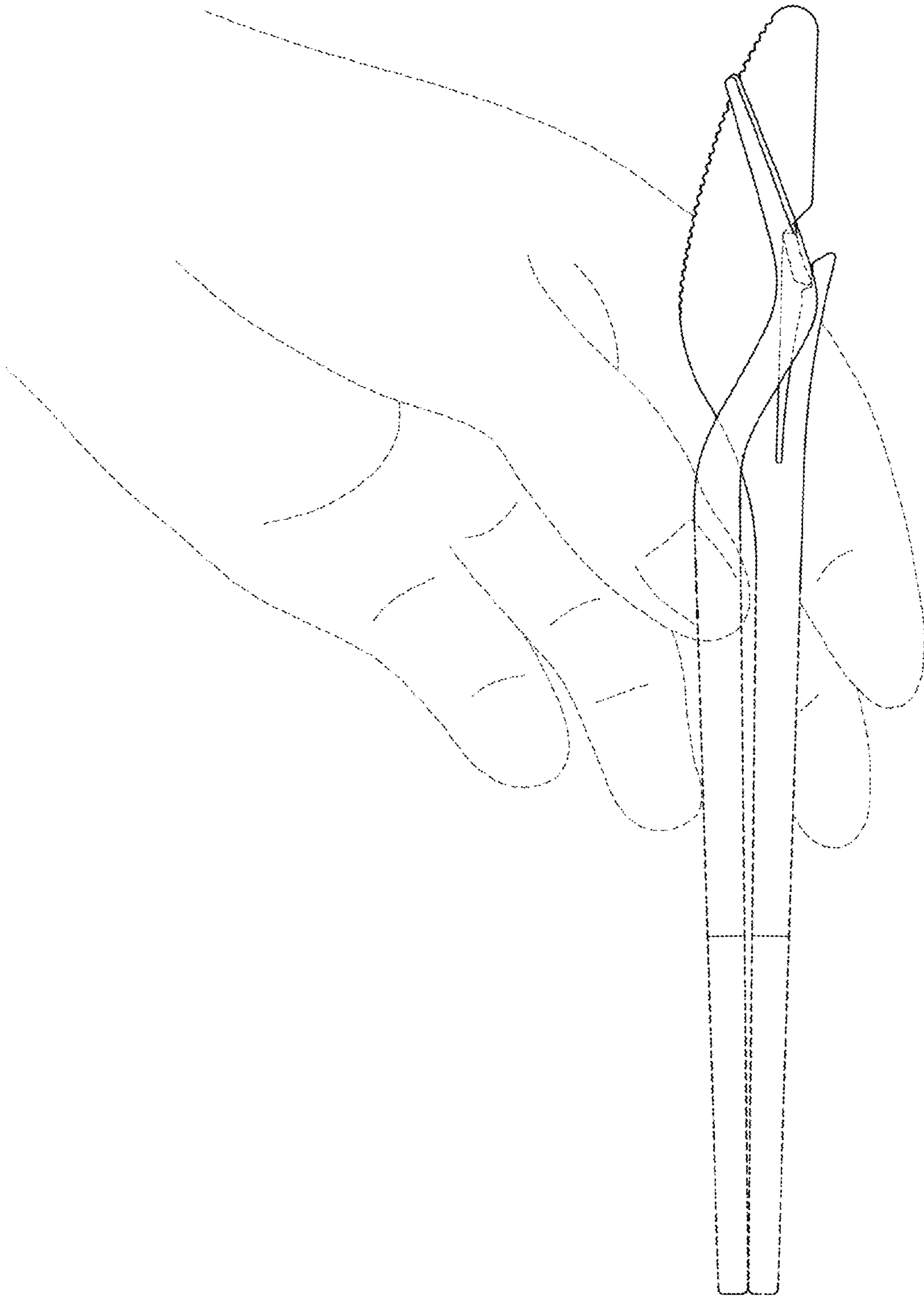


Fig. 4

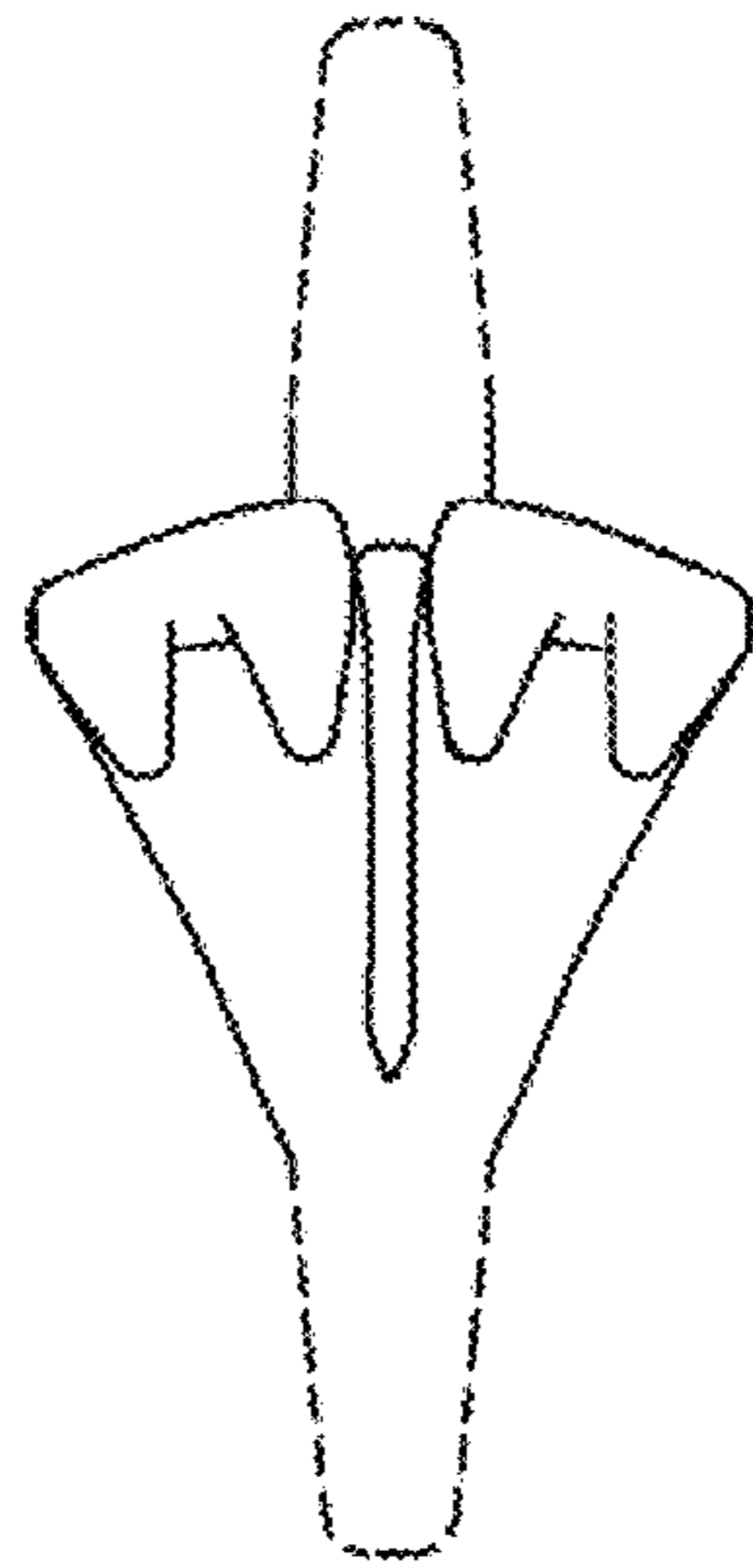


Fig. 5

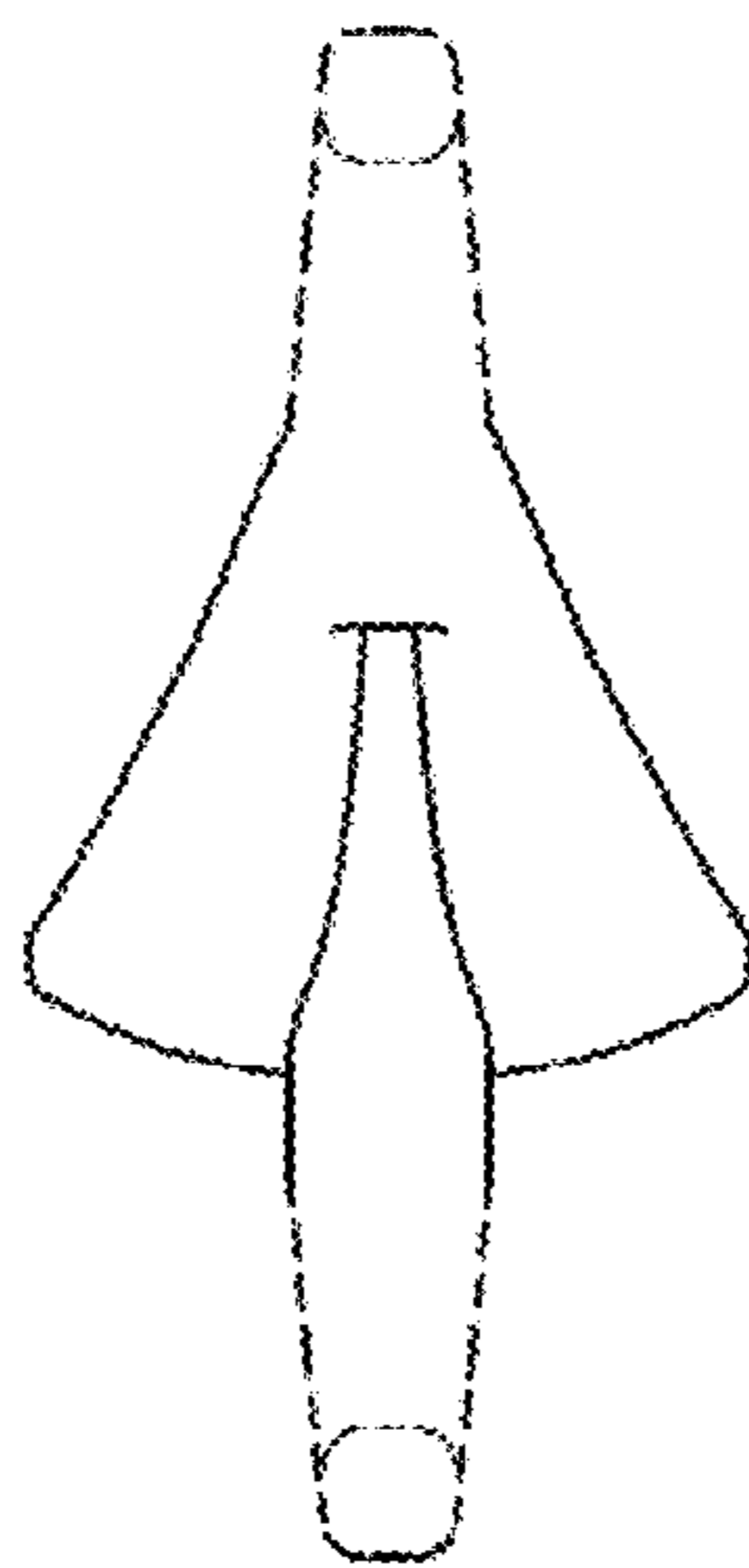


Fig. 6

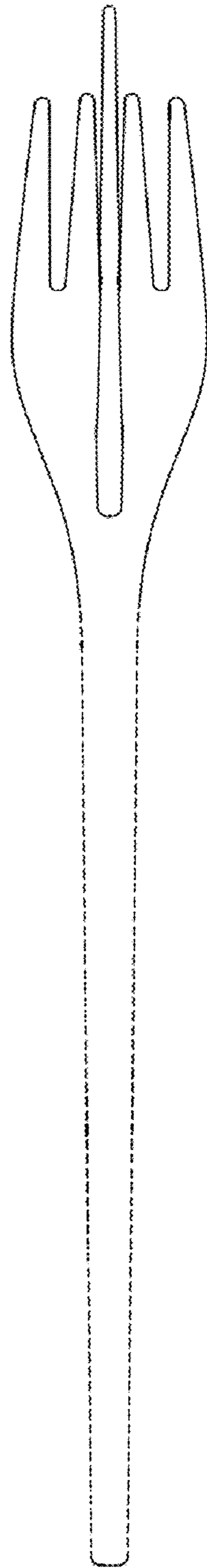


Fig. 7

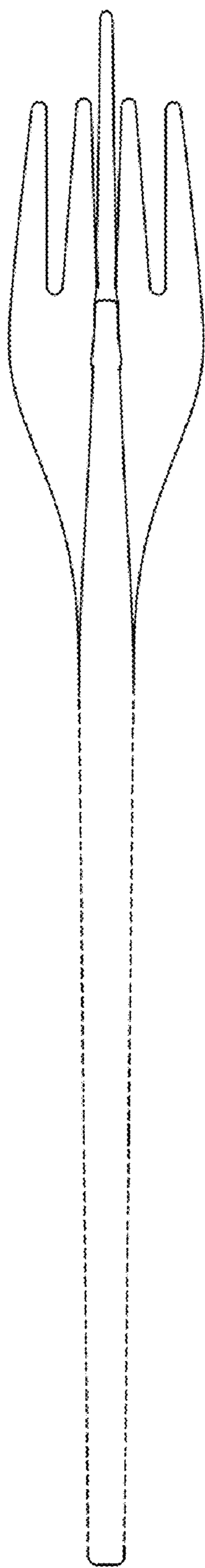


Fig. 8

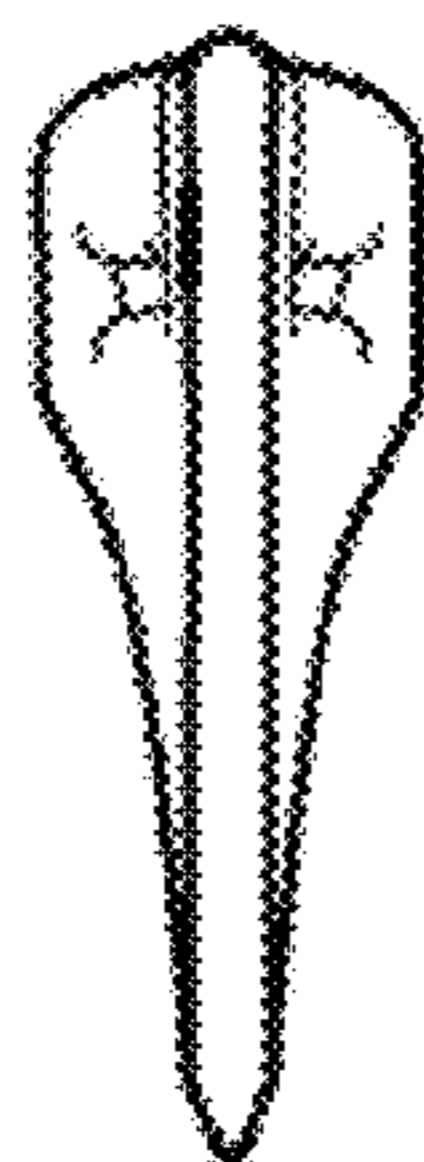


Fig. 9

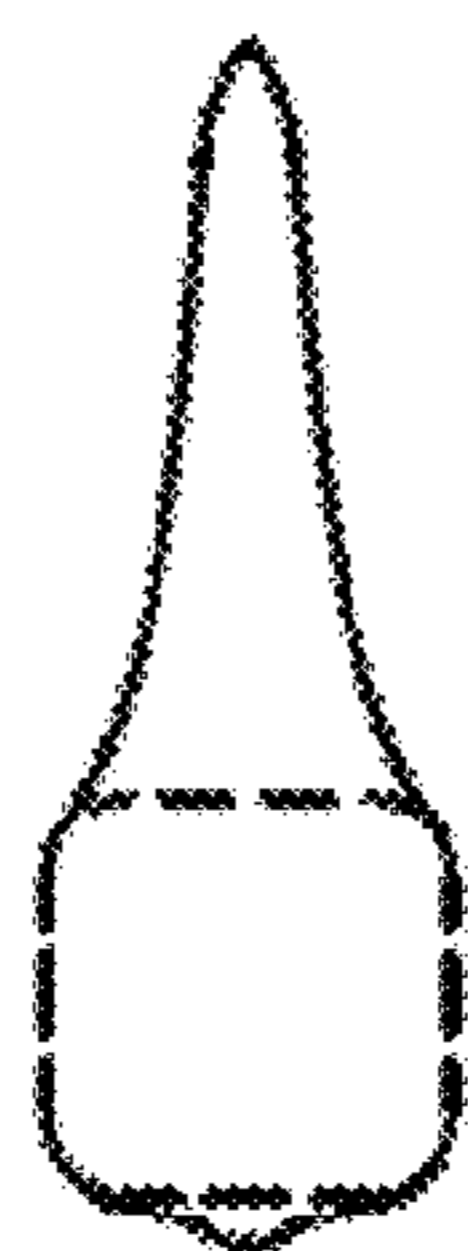


Fig. 10



Fig. 11

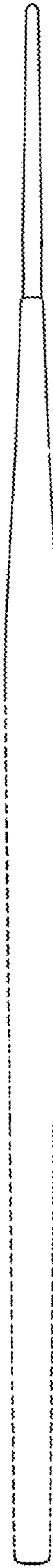


Fig. 12

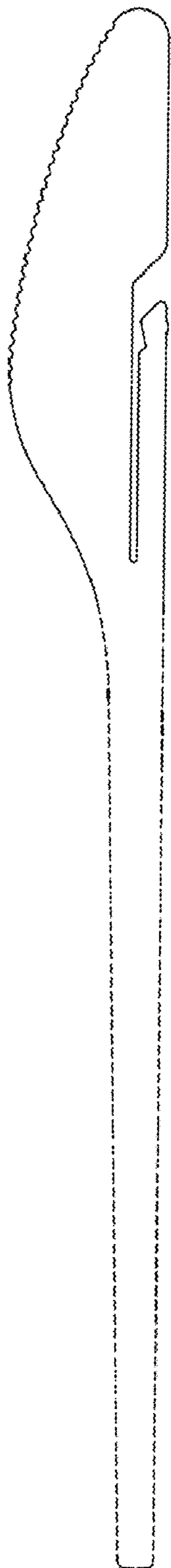


Fig. 13

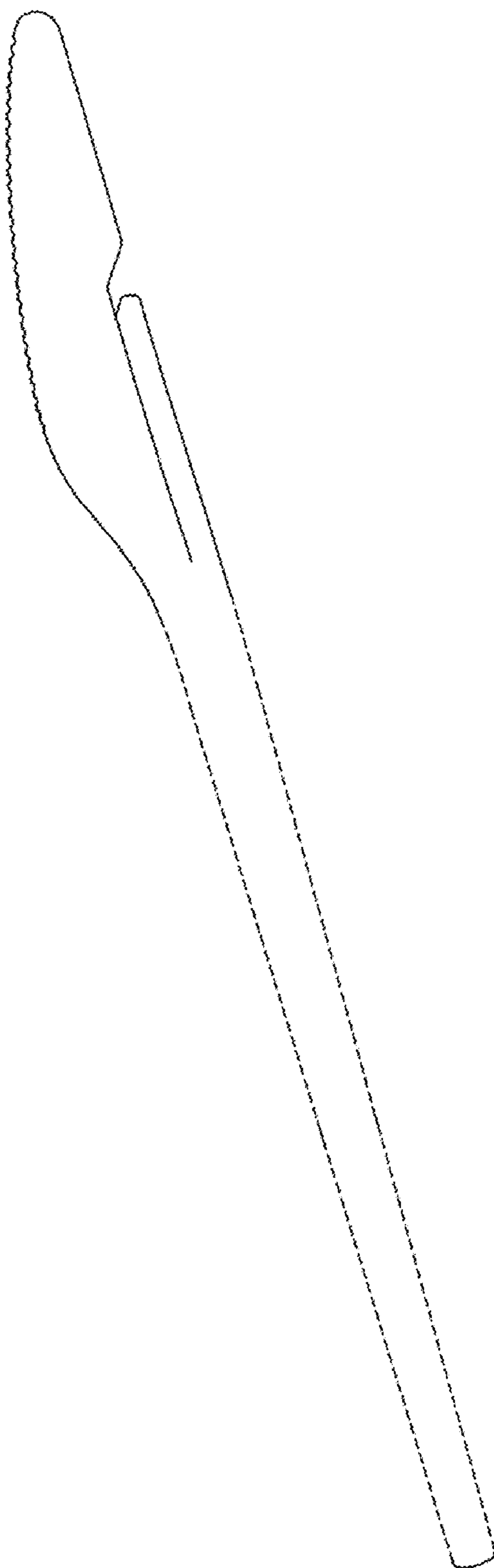


Fig. 14

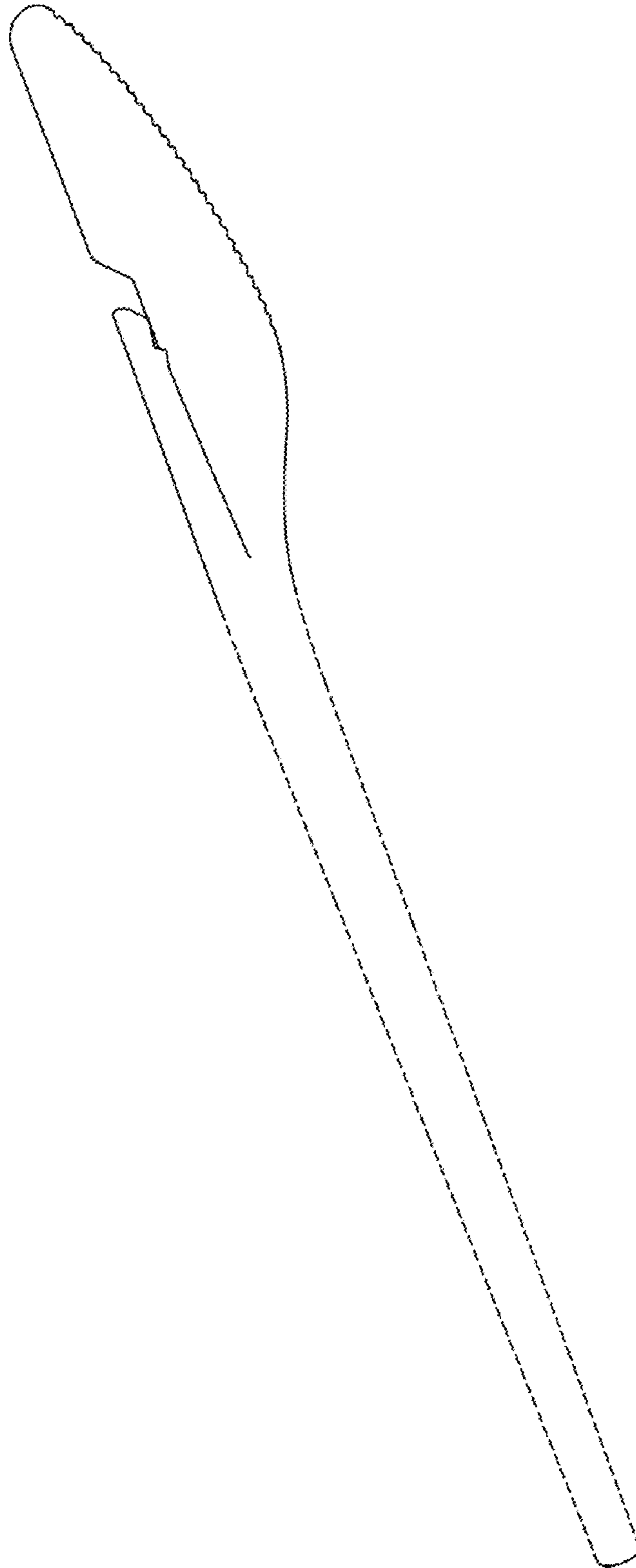


Fig. 15

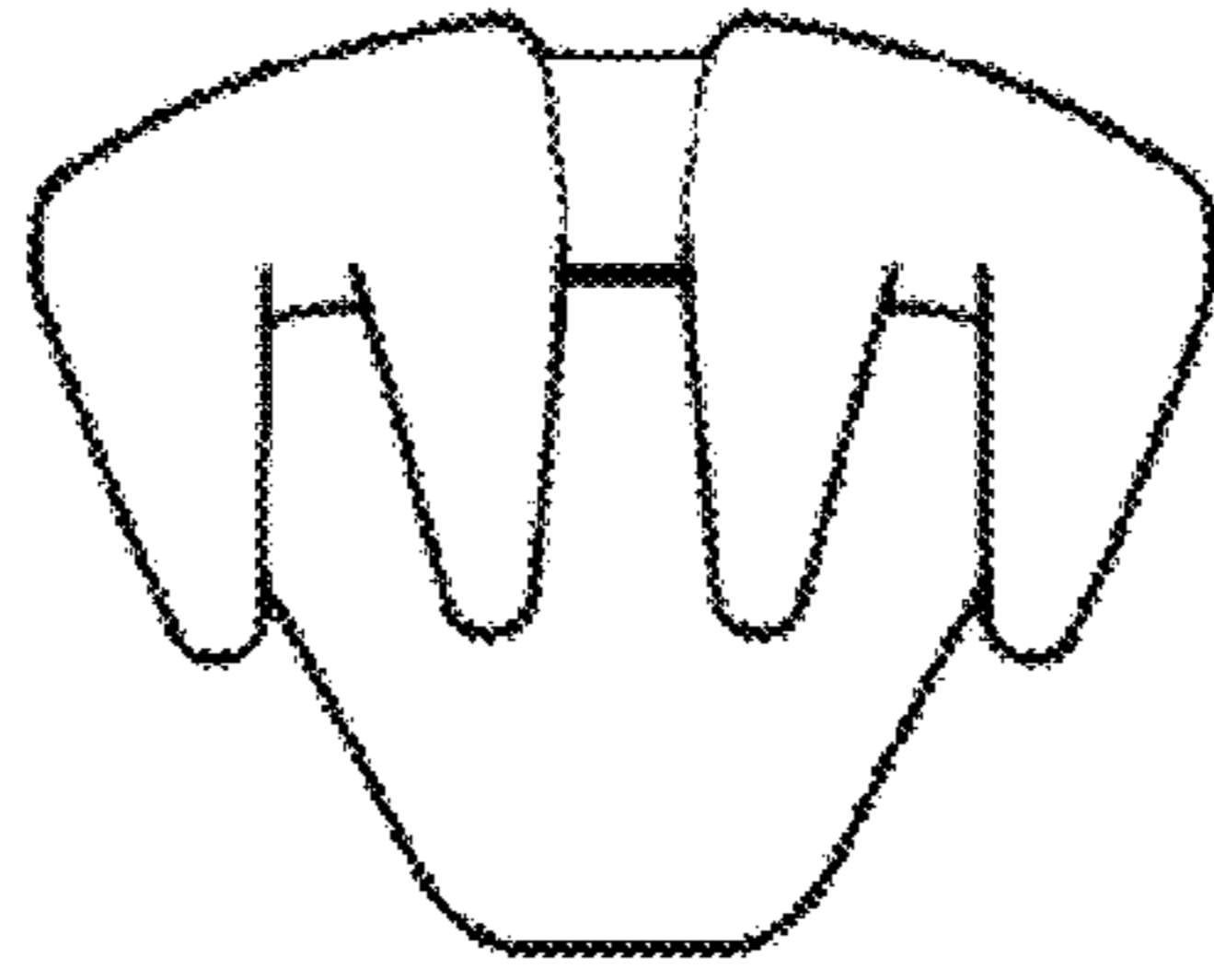


Fig. 16

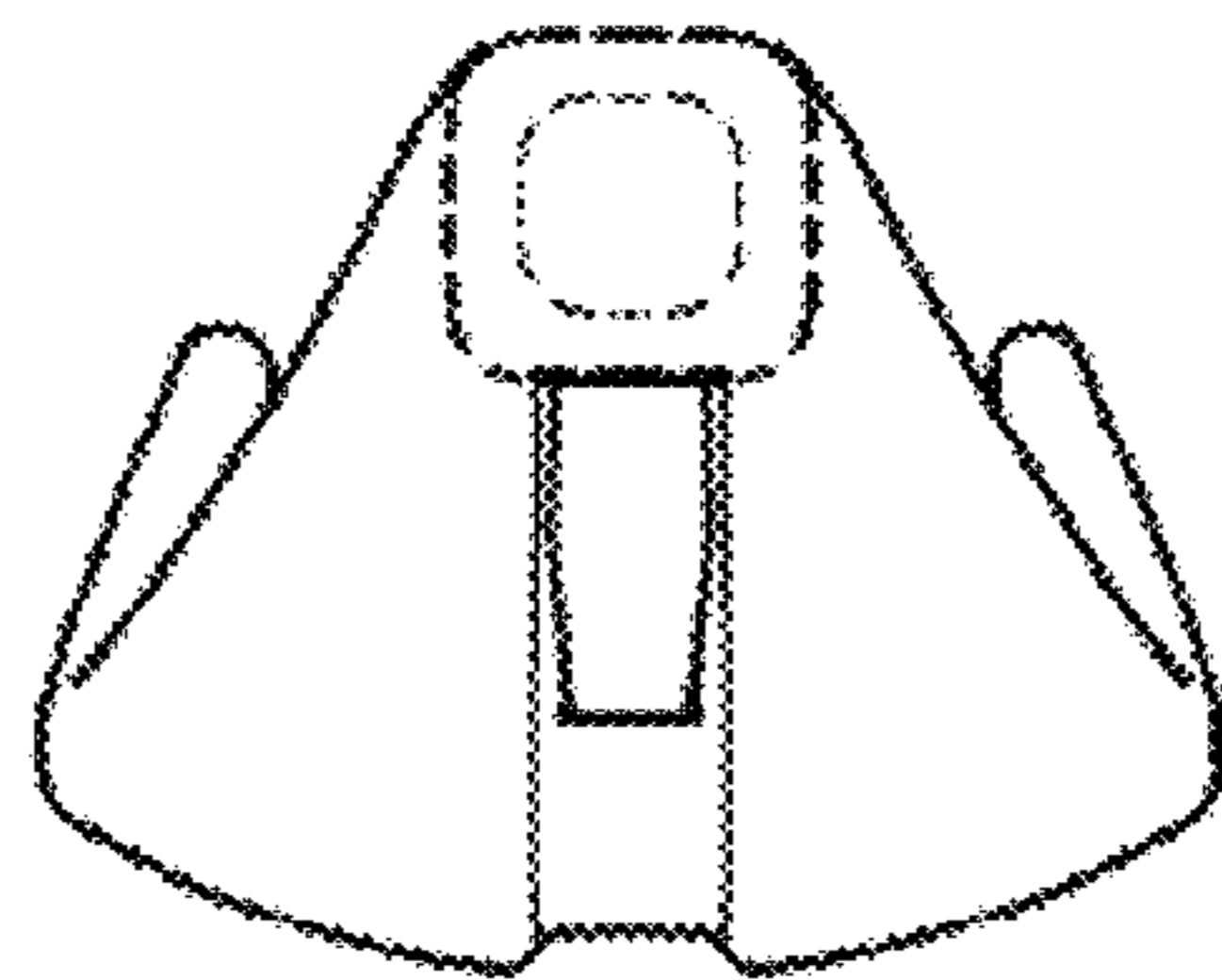


Fig. 17

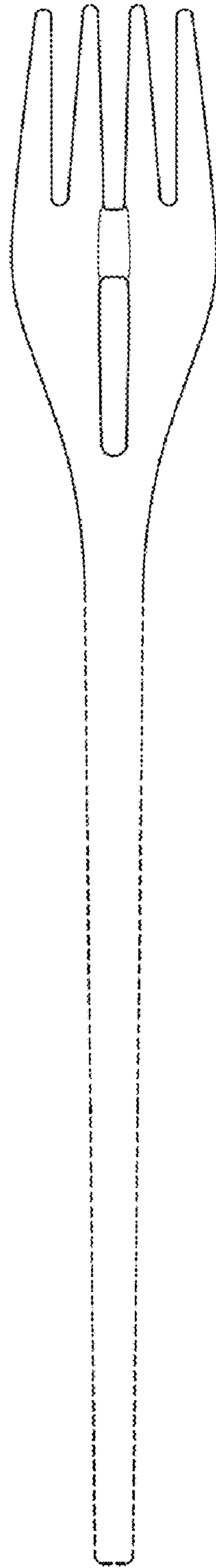


Fig. 18

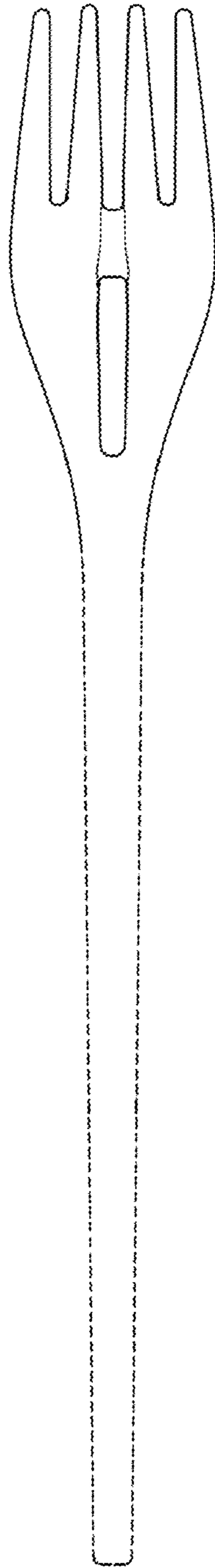


Fig. 19

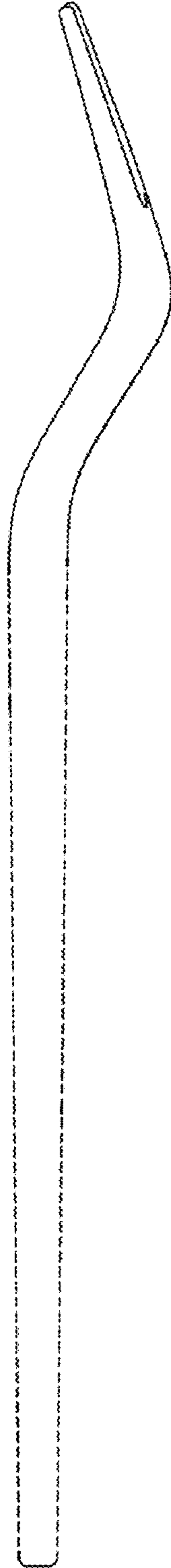


Fig.20

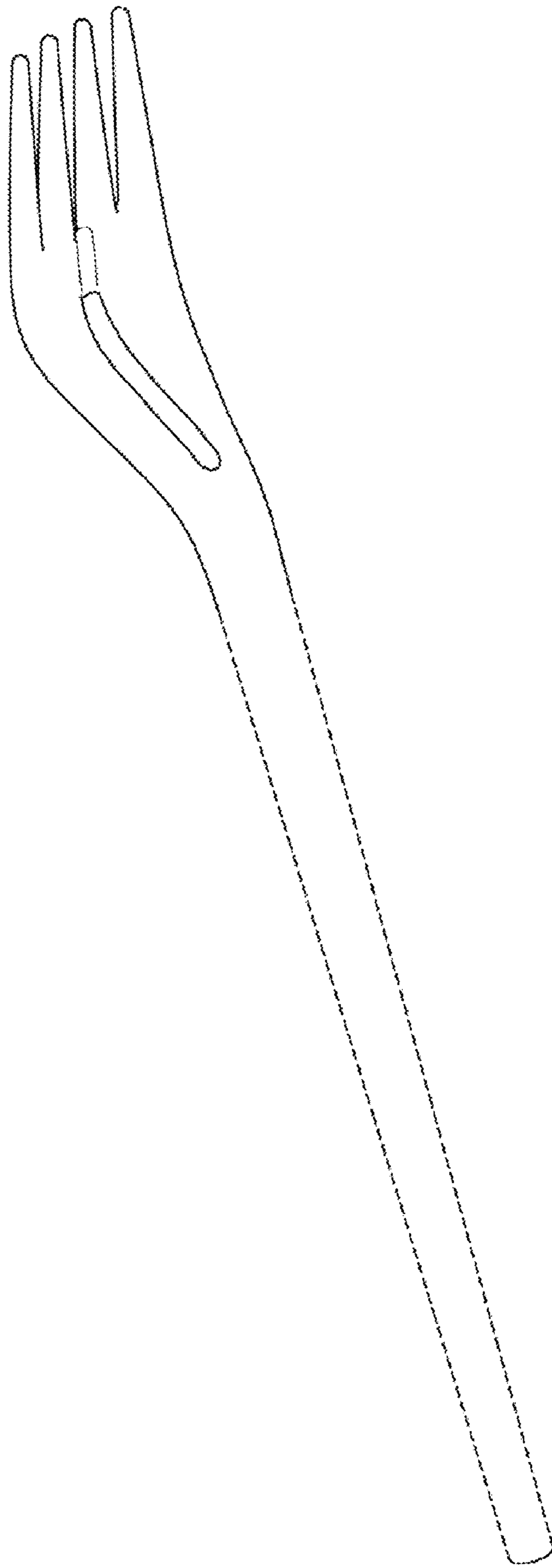


Fig.21

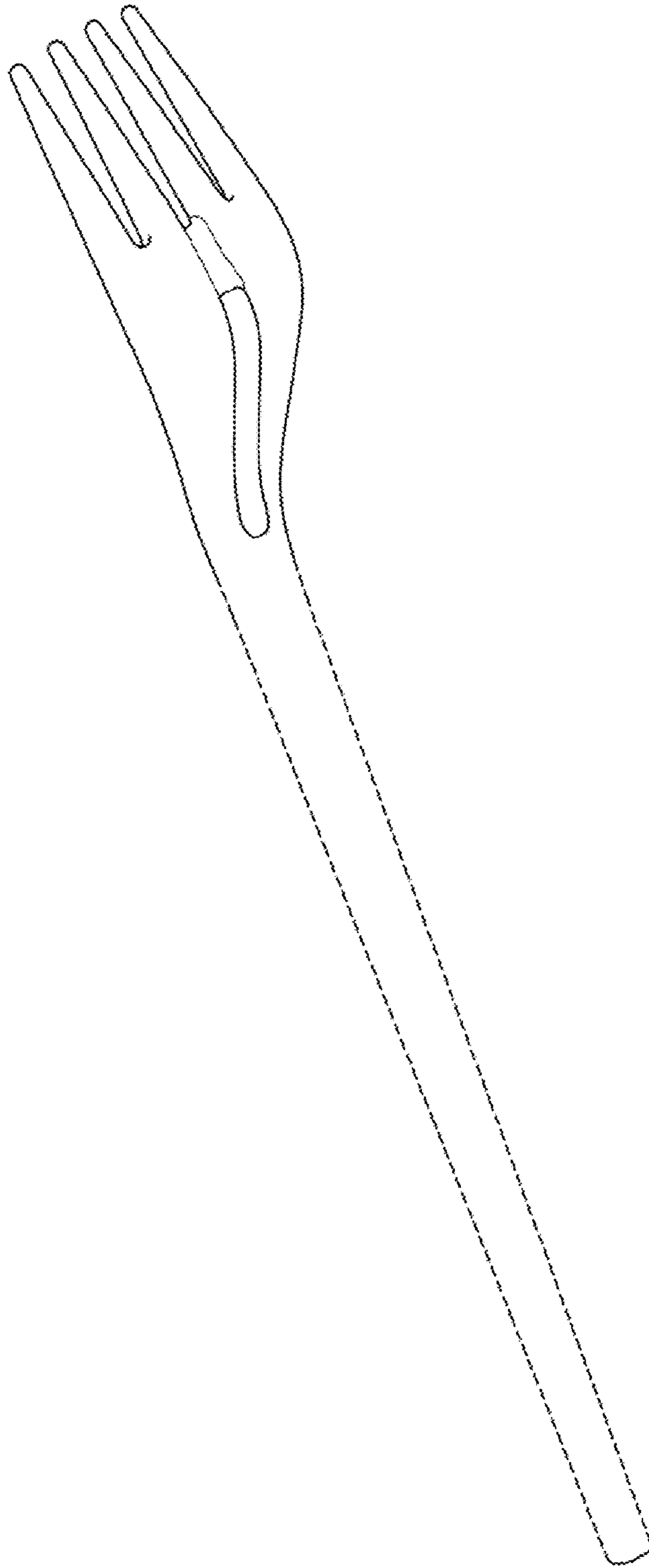


Fig.22