



US00D799634S

(12) **United States Design Patent** (10) **Patent No.:** **US D799,634 S**
Rogers (45) **Date of Patent:** **** Oct. 10, 2017**

(54) **FISHING PLIERS**

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(72) Inventor: **Thomas W. Rogers**, Brentwood, TN (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/581,110**

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(51) **LOC (10) Cl.** **22-05**

(52) **U.S. Cl.**
USPC **D22/150**

(58) **Field of Classification Search**
USPC D22/149–150; D8/52, 55; 30/271;
43/44.4, 44.6, 44.8, 53.5; 7/106, 150;
81/426, 427.5; 294/16, 104
CPC A01K 83/06; A01K 97/04; A01K 97/18;
B25B 7/02; B25B 7/22

See application file for complete search history.

(56) **References Cited**

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OTHER PUBLICATIONS

- “The Fish Grip” for sale by ACK (downloaded from Internet on Jan. 17, 2017).
“Portable Stainless Steel Fish Lip Gripper with Weight Scale” for sale by LiteTeck (downloaded from Internet on Jan. 17, 2017).
“Rapala Floating Fish Gripper Scale Combo” for sale by Rapala (downloaded from Internet on Jan. 17, 2017).

“SeaKnight Lure Fish Grip Holder Lip Gripper Grabber Shank Stainless Steel Fish Controller With Soft EVA Handle Retention Rope” for sale by SeaKnight (downloaded from Internet on Jan. 17, 2017).

US Trademark Registration No. 4,980,923 owned by United Plastic Molders, Inc. with asserted first use of Apr. 1, 2001.

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(57) **CLAIM**

What is claimed is the ornamental design for fishing pliers, as shown and described.

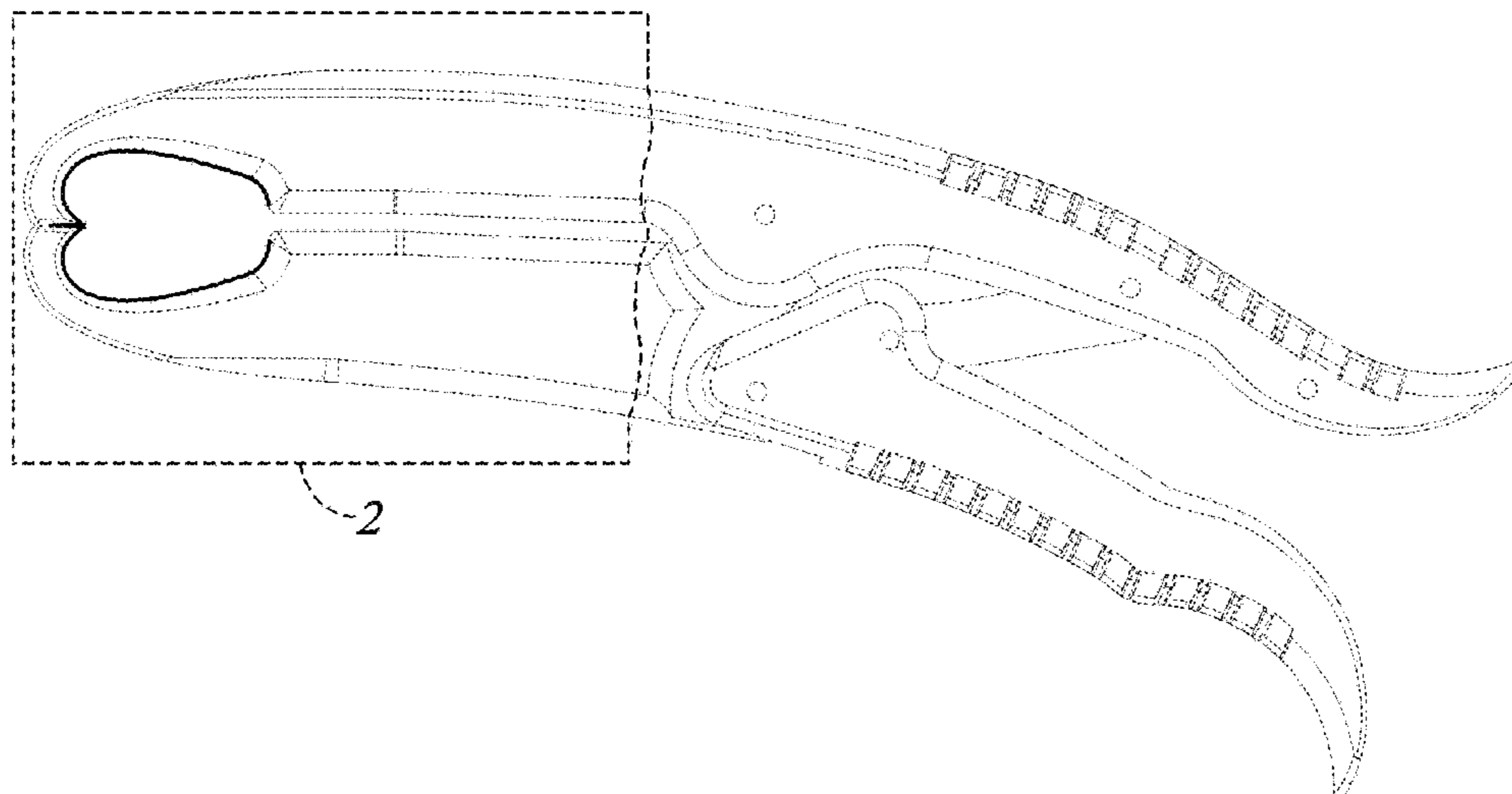
DESCRIPTION

FIG. 1 is a right side elevation view showing the fishing pliers of Applicant’s new design. The left side elevation view of the fishing pliers is a mirror image of FIG. 1. The broken lines are shown to define boundaries and features of the fishing pliers which are not part of the claimed design. FIG. 2 is a enlarged right side elevation view of the fishing pliers of FIG. 1. The broken lines are shown to define boundaries and features of the fishing pliers which are not part of the claimed design.

FIG. 3 is a right side perspective view of the fishing pliers of FIG. 1. The broken lines are shown to define boundaries and features of the fishing pliers which are not part of the claimed design; and,

FIG. 4 is a detailed right side perspective view of the fishing pliers of FIG. 1. The broken lines are shown to define boundaries and features of the fishing pliers which are not part of the claimed design.

1 Claim, 4 Drawing Sheets



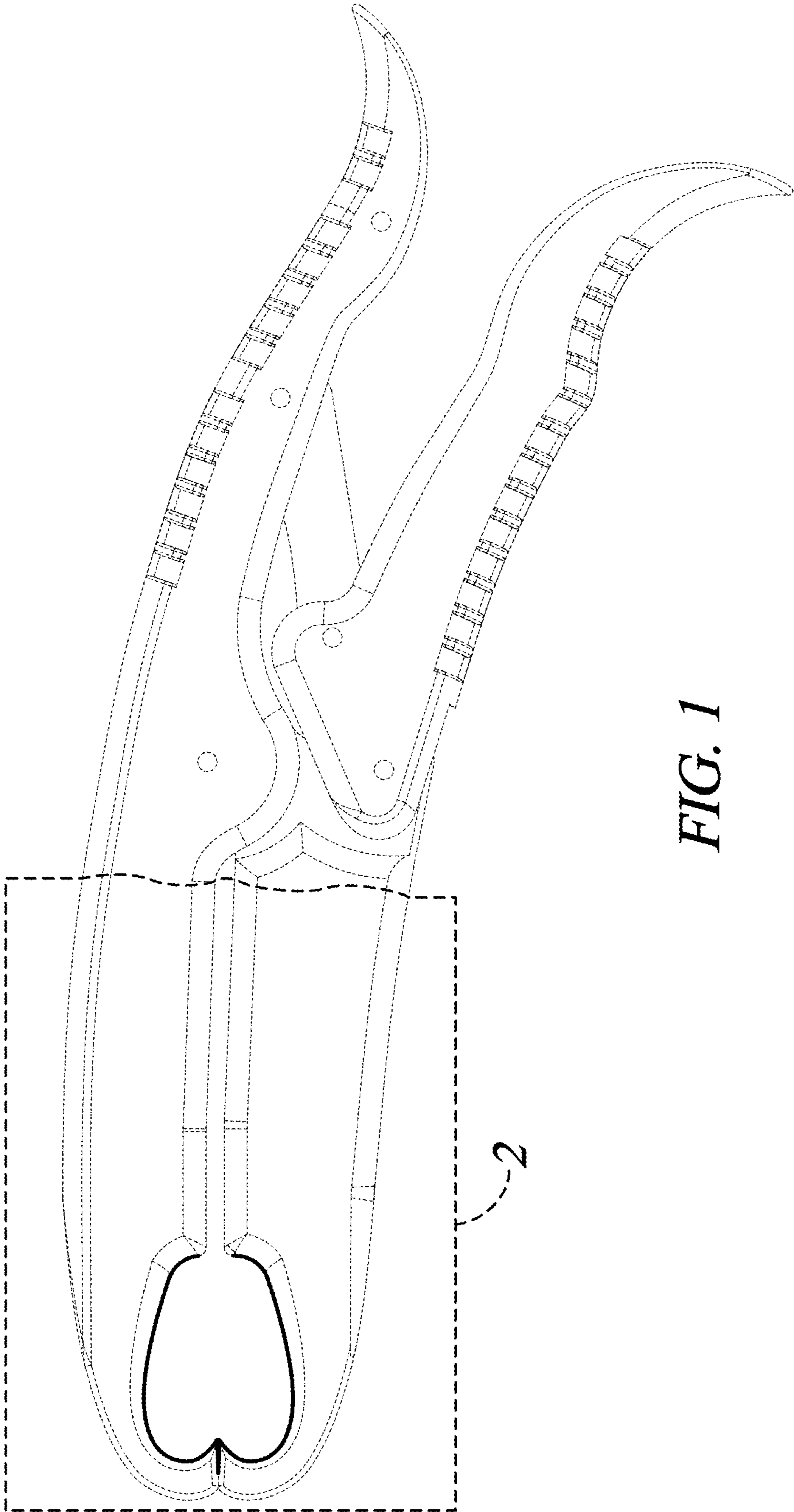


FIG. 1

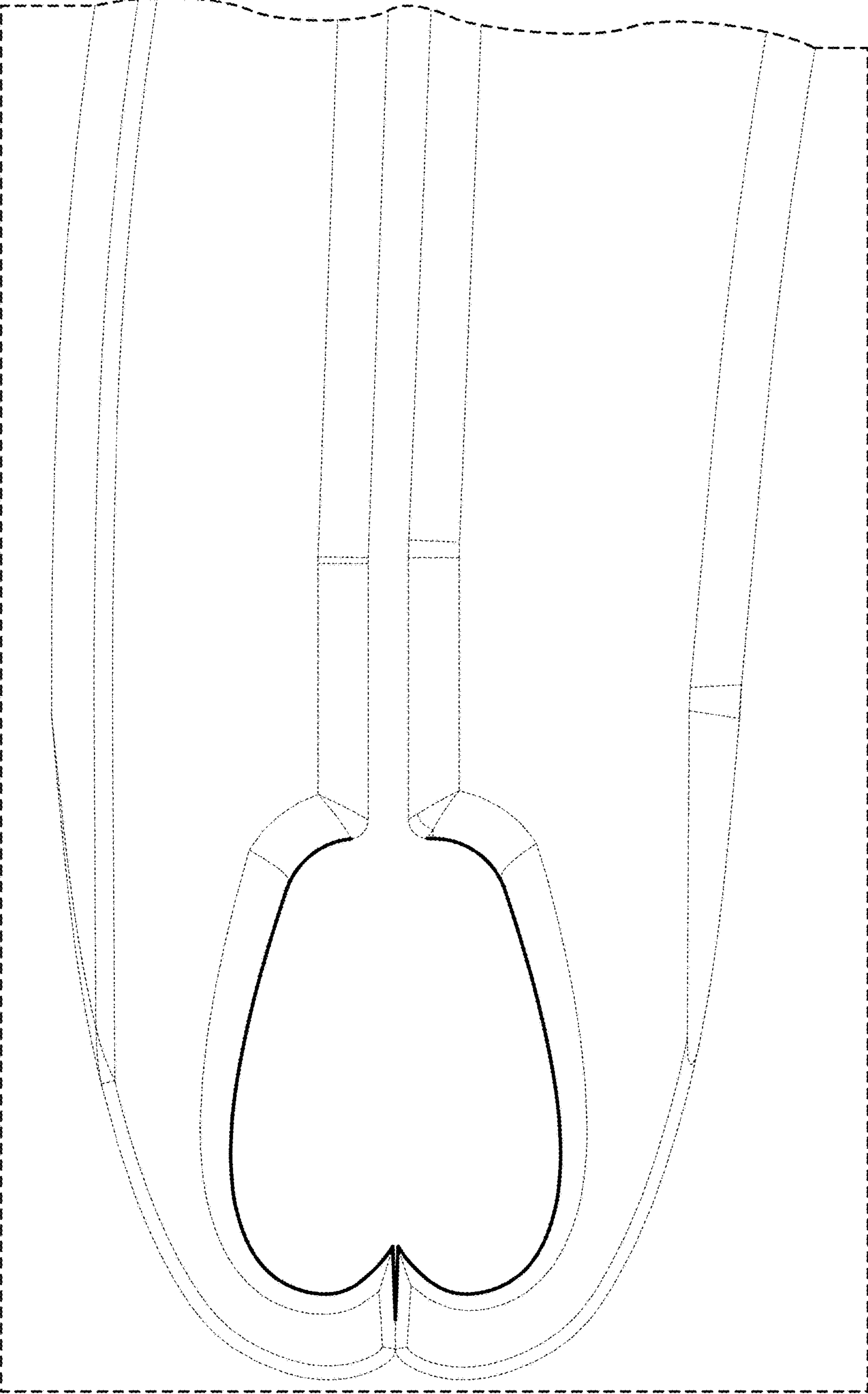


FIG. 2

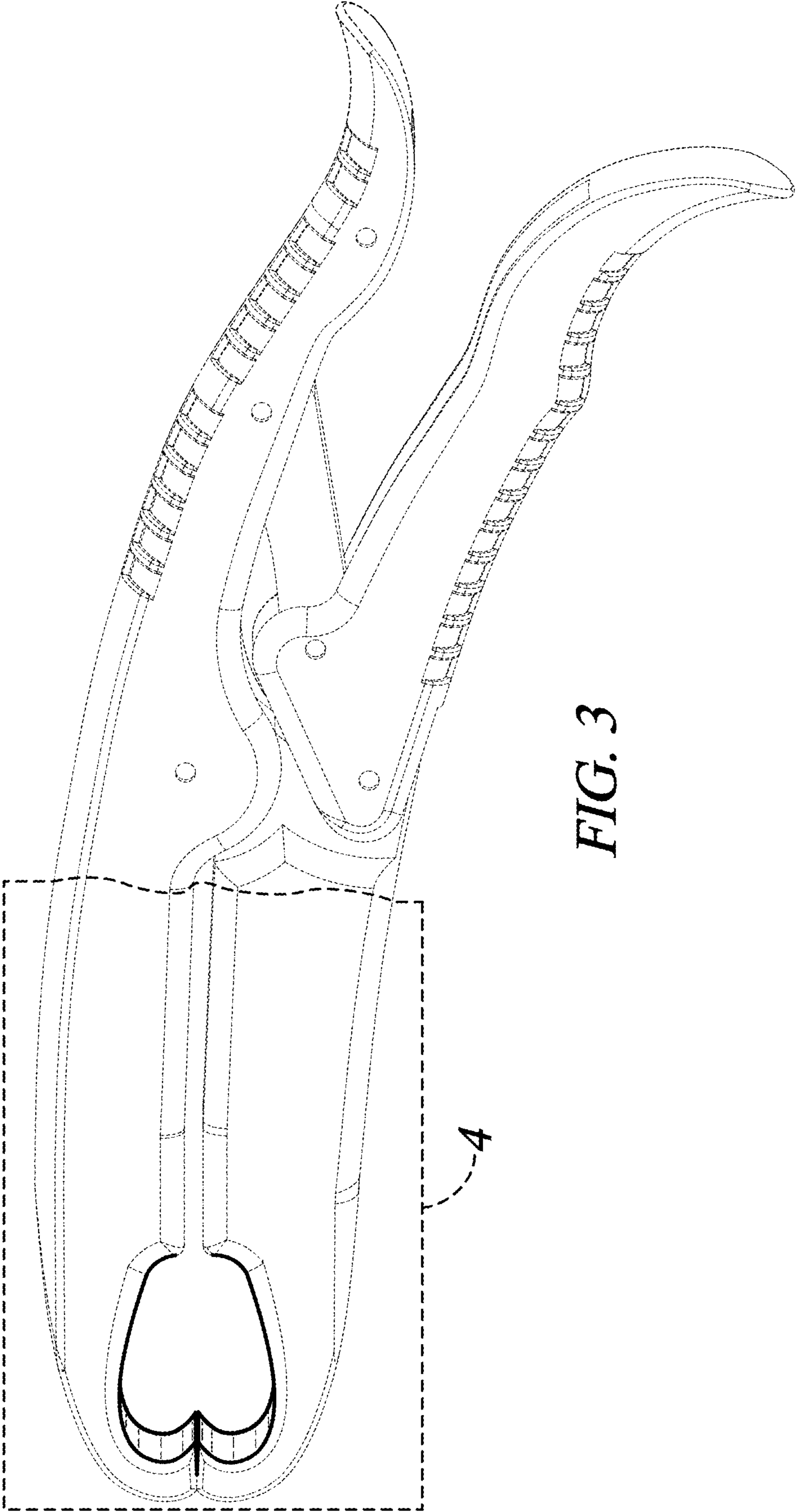


FIG. 3

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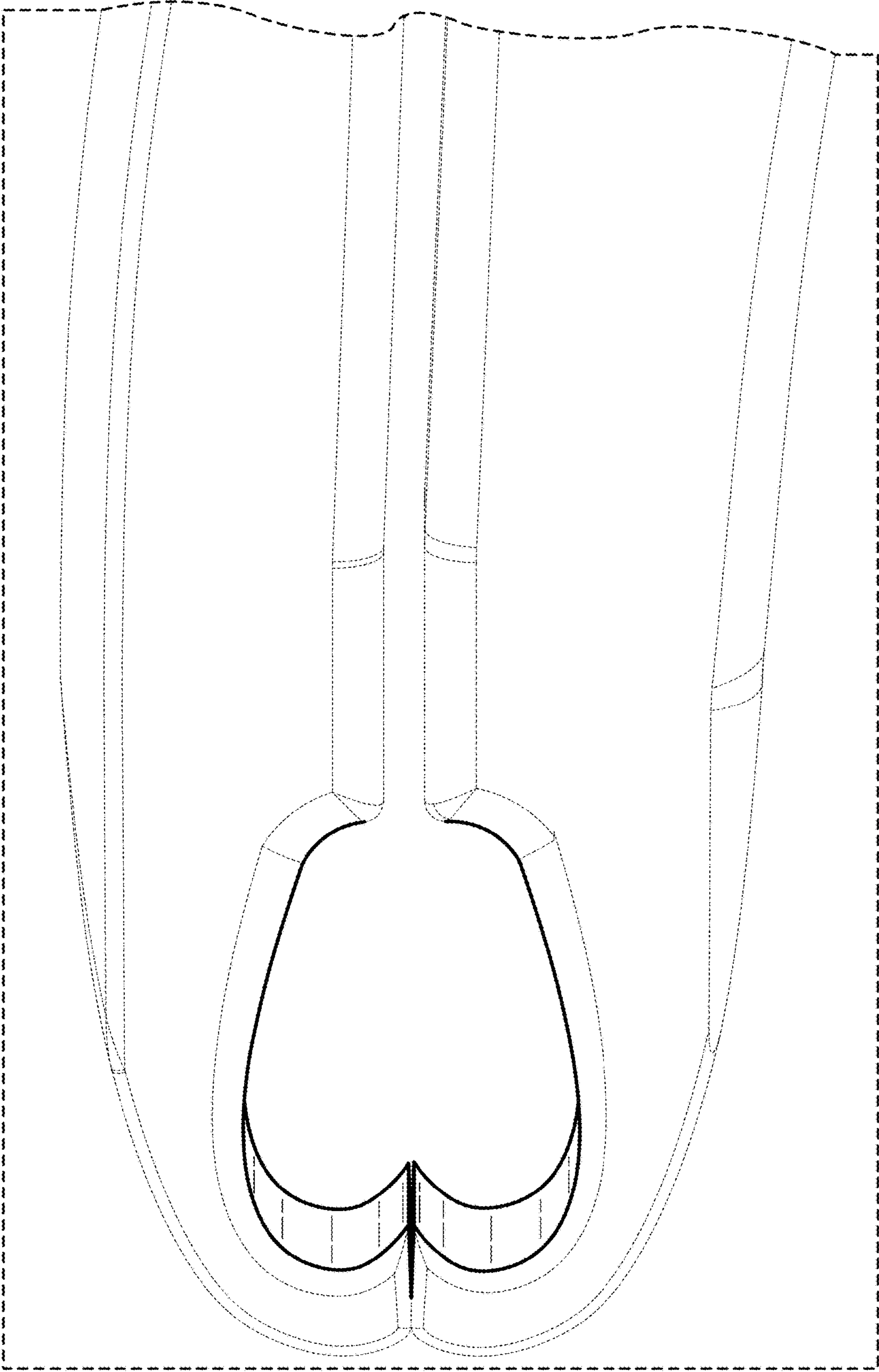


FIG. 4