



US00D841764S

(12) **United States Design Patent** (10) **Patent No.:** **US D841,764 S**
Dohi (45) **Date of Patent:** **** Feb. 26, 2019**

(54) **FISH HOOK**

(71) Applicant: **Dohitomi & Co., Ltd.**, Kato-shi,
Hyogo-ken (JP)

(72) Inventor: **Yoshiro Dohi**, Kato (JP)

(73) Assignee: **Dohitomi & Co., Ltd.**, Kato-shi (JP)

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

(21) Appl. No.: **29/568,973**

(22) Filed: **Jun. 22, 2016**

(30) **Foreign Application Priority Data**

Dec. 25, 2015 (JP) 2015-28848

(51) **LOC (11) Cl.** **22-05**

(52) **U.S. Cl.**
USPC **D22/144**

(58) **Field of Classification Search**
USPC D22/125, 126, 127, 128, 129, 130, 131,
D22/132, 133, 144; D6/323; D8/367;
D24/145
CPC A01K 83/00; A01K 83/06; A01K 91/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

8,910,416 B2 * 12/2014 Bennis A01K 83/00
43/44.8
D746,941 S * 1/2016 Bartell D22/144
D751,664 S * 3/2016 Bennis D22/144
D771,768 S * 11/2016 Kim D22/144
2009/0000179 A1 * 1/2009 Dohi A01K 83/00
43/43.16

OTHER PUBLICATIONS

Yak Angler.com, Maruto Semi-Barbless Hooks, Publication date
Dec. 12, 2010, [Site visited Mar. 11, 2018], Available on the Internet

URL: <http://www.yakangler.com/fishing-gear/item/579-maruto-semi-barbless-hooks>.*

Sportsman's Warehouse, Angler Innovations Maruto Semi Barbless Treble Hook, Publication Date using the Wayback Machine Sep. 14, 2015, [site visited Mar. 11, 2018], Available on the Internet URL <https://web.archive.org/web/20150914180313/https://www.sportsmanswarehouse.com/sportsmans/Angler-Innovations-Maruto-Semi>.*

Amazon.co.uk, Aruto Semi Barbless Treble Hooks/36, Publication date unknown, [site visited Mar. 11, 2018], Available on the Internet URL <https://www.amazon.co.uk/MARUTO-Barbless-Treble-Hooks-Fishing/dp/B06ZYM75CX>.*

* cited by examiner

Primary Examiner — Karen S Acker

Assistant Examiner — Steven B Reinholdt, Jr.

(74) *Attorney, Agent, or Firm* — Norton Rose Fulbright
US LLP

(57) **CLAIM**

The ornamental design for a fish hook, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a fish hook of my new design, taken from the front, left side and top of thereof;
FIG. 2 is a front elevational view thereof, the rear elevational view being a mirror image of the front elevational view;
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.
The broken lines illustrate portions of the fish hook that form no part of the claimed design.

1 Claim, 3 Drawing Sheets

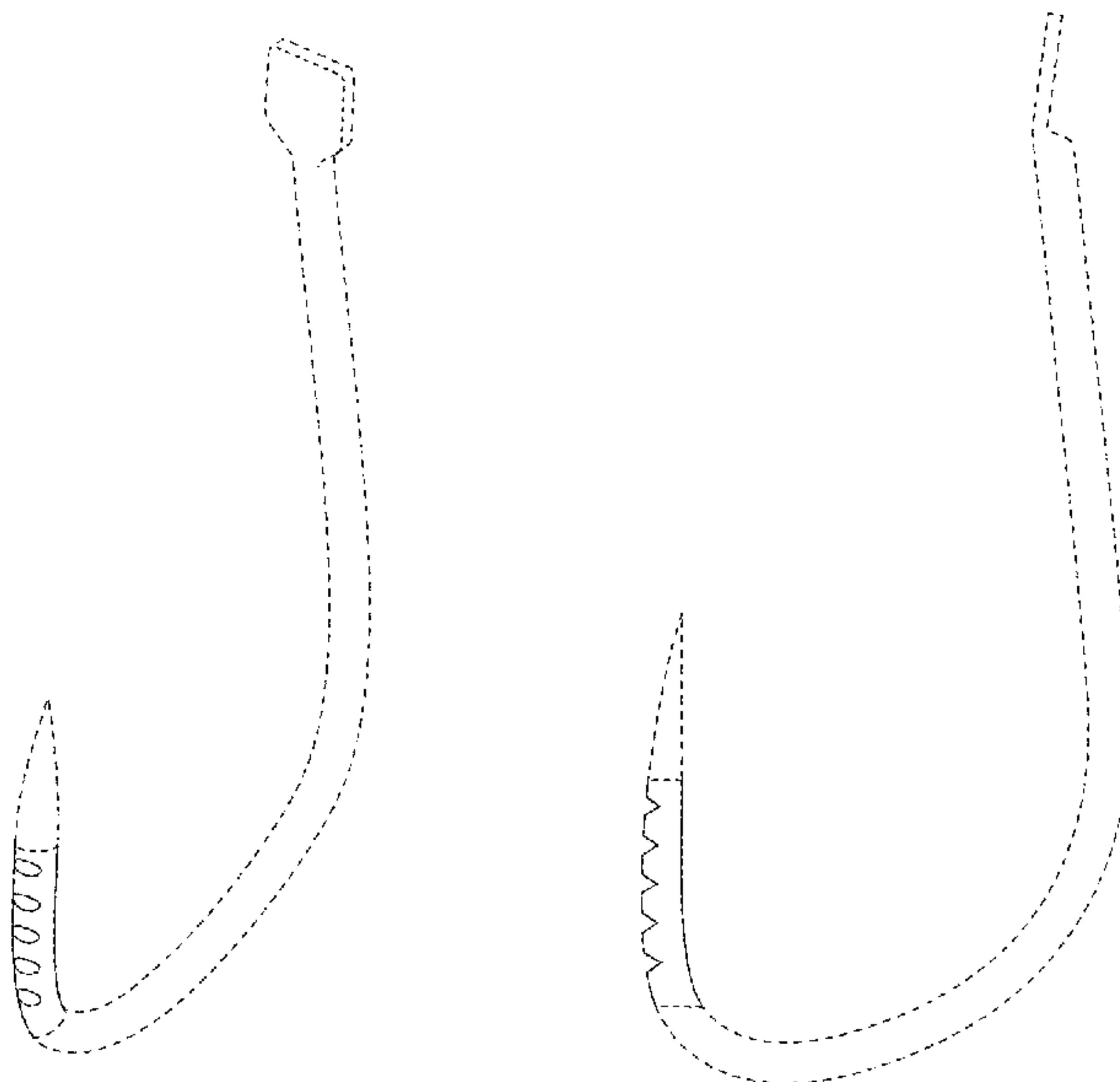


FIG. 1

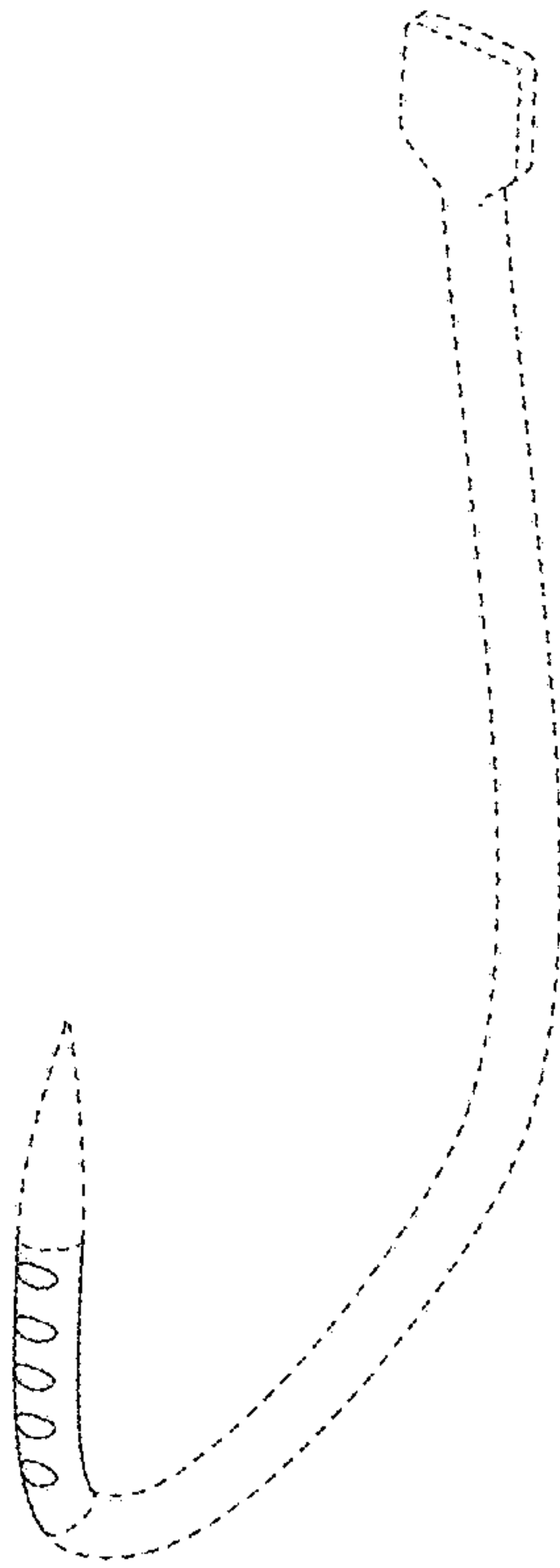


FIG. 2

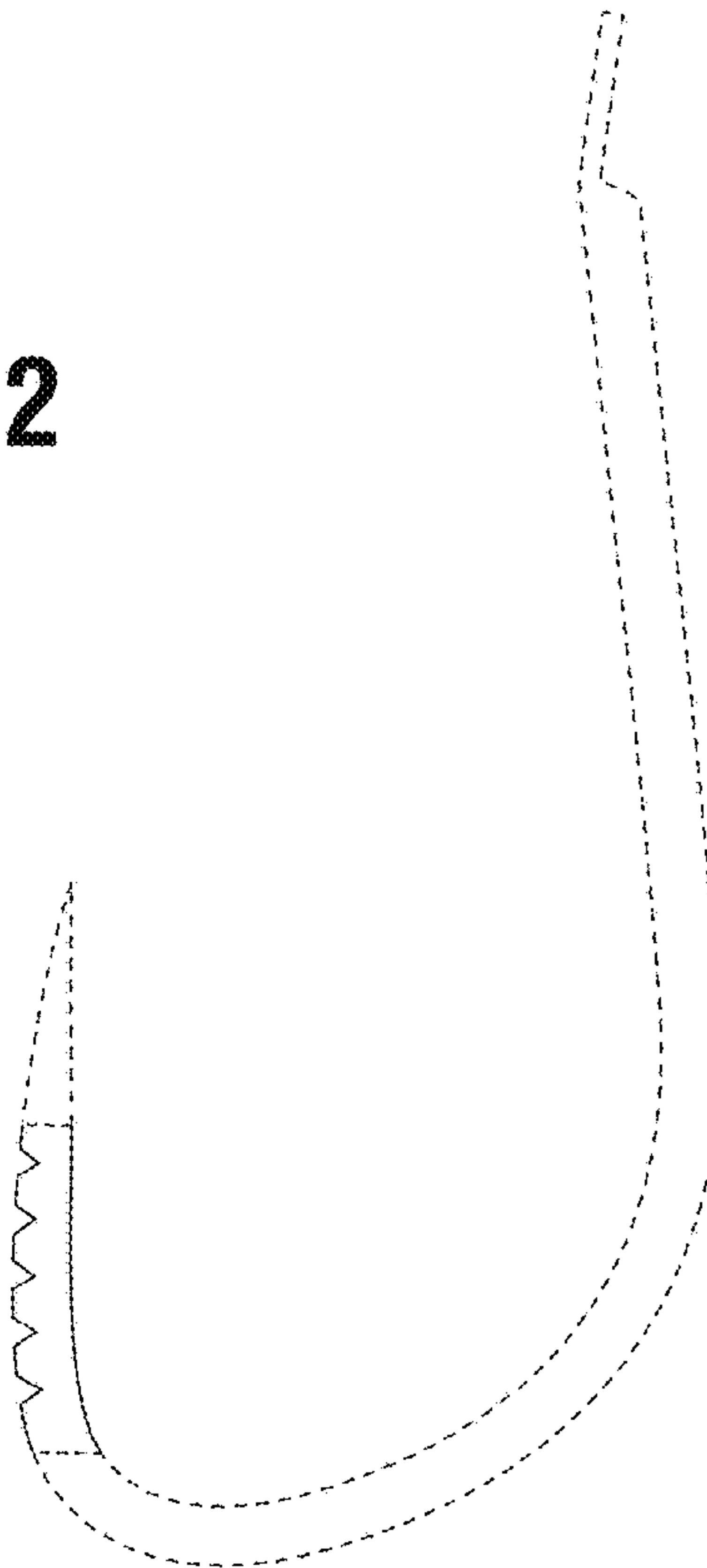


FIG. 3

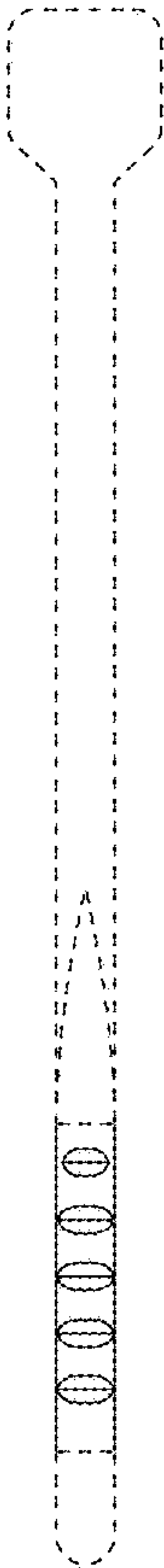


FIG. 4

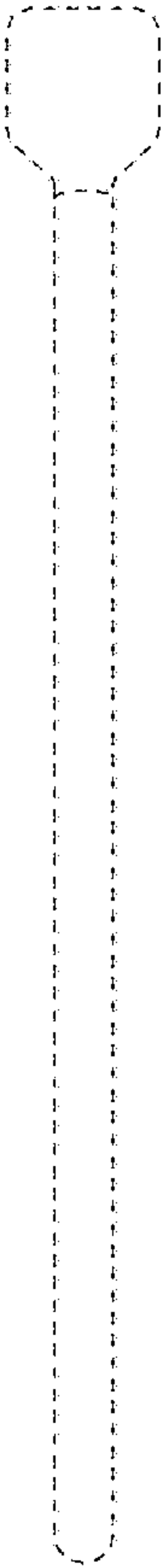


FIG. 5

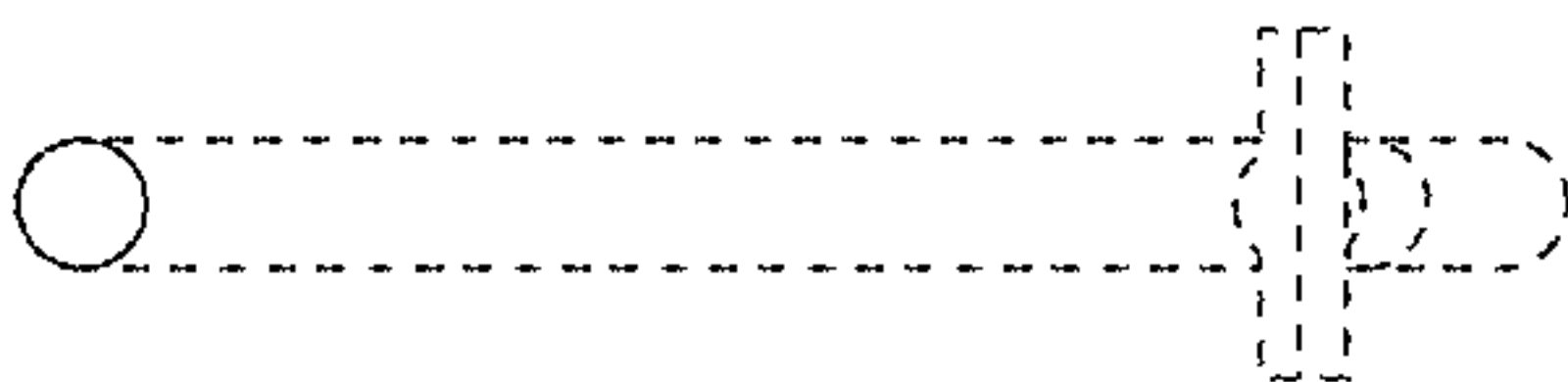


FIG. 6

