



US00D705620S

(12) **United States Design Patent**
Francis et al.

(10) **Patent No.:** **US D705,620 S**
(45) **Date of Patent:** **** May 27, 2014**

(54) **BRACELET FASTENING TOOL**

FOREIGN PATENT DOCUMENTS

(75) Inventors: **Rhonda Francis**, Calgary (CA); **Terri Dutka**, Calgary (CA)

CA 79431 10/1996

(73) Assignee: **Fairy Fastener Inc.**, Calgary (CA)

OTHER PUBLICATIONS

Fairy Fastener. <http://www.fairyfastener.com/> on May 10, 2013.*

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

Primary Examiner — Philip S Hyder

(21) Appl. No.: **29/419,979**

Assistant Examiner — Roselynn Cody

(22) Filed: **May 3, 2012**

(74) *Attorney, Agent, or Firm* — DiBerardino McGovern IP Group LLC

(30) **Foreign Application Priority Data**

Mar. 26, 2012 (CA) 144998

(51) **LOC (10) CL.** **08-05**

(52) **U.S. CL.**
USPC **D8/14**

(58) **Field of Classification Search**
USPC D8/14, 98, 107, 499; 223/111; 294/2-3,
294/99.2; 81/488; 7/170
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a bracelet fastening tool, as shown and described.

(56) **References Cited**

U.S. PATENT DOCUMENTS

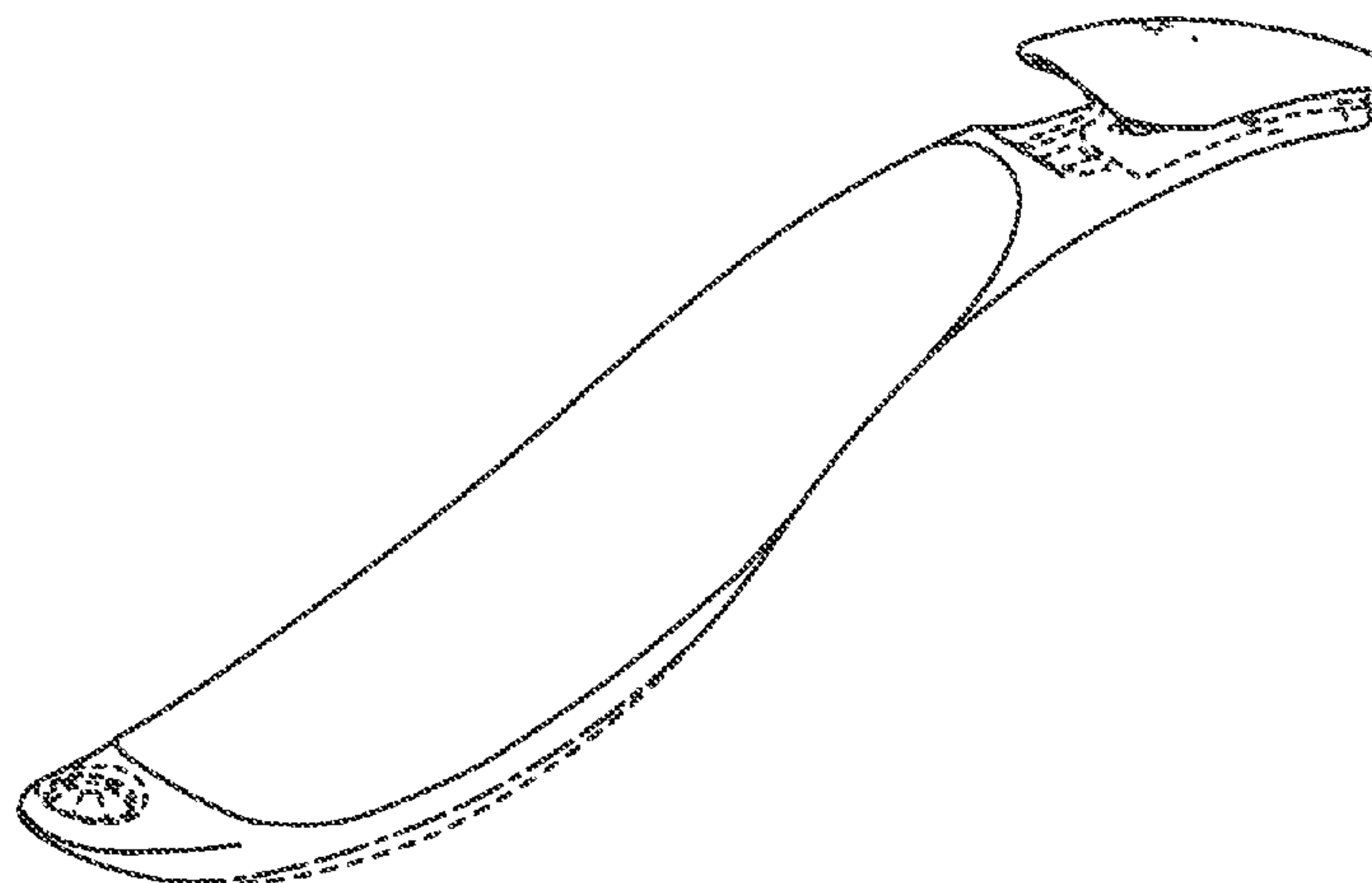
1,795,256	A *	3/1931	Johnson	294/99.2
4,362,071	A *	12/1982	Coker	81/3.55
5,301,393	A *	4/1994	Brown	24/67.7
D348,187	S *	6/1994	Higgins	D8/14
D363,042	S *	10/1995	Papernik et al.	D11/86
D371,231	S *	7/1996	Traber et al.	D2/642
D382,959	S *	8/1997	Arpe	D24/133
D387,253	S *	12/1997	Fakier	D8/14
5,709,327	A *	1/1998	LaMacchia et al.	223/111
5,741,035	A *	4/1998	Glass	294/25
D403,218	S *	12/1998	Benktzon et al.	D8/48
5,855,401	A *	1/1999	Papernik	294/2
5,934,526	A *	8/1999	Rosenbaum et al.	223/111
6,032,996	A *	3/2000	Kogen	294/2
D427,417	S *	7/2000	Israel	D2/642
D428,825	S *	8/2000	Wiseman	D11/87
6,112,958	A *	9/2000	LaMacchia et al.	223/111

(Continued)

DESCRIPTION

FIG. 1 is an isometric view of the bracelet fastening tool, as viewed from the rear towards the front;
 FIG. 2 is an isometric view of the bracelet fastening tool, as viewed from the front towards the rear;
 FIG. 3 is a side elevational view, of the bracelet fastening tool, as viewed from the bottom;
 FIG. 4 is a side elevational view, of the bracelet fastening tool, as viewed from the top;
 FIG. 5 is a bottom plan view of the bracelet fastening tool;
 FIG. 6 is a top plan view of the bracelet fastening tool;
 FIG. 7 is an end view of the bracelet fastening tool as viewed from the rear; and,
 FIG. 8 is an end view of the bracelet fastening tool as viewed from the front.
 The broken lines composed of short, regular dashes illustrate features of the bracelet fastening device that form no part of the claim, while the long dash-dot-long dash oval perimeter line indicates a boundary within which no subject matter is claimed.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D440,739 S * 4/2001 Hsu D2/641
D458,096 S * 6/2002 Rosenbaum D8/14
D486,718 S * 2/2004 Goddert D8/107
D496,236 S * 9/2004 Marsden et al. D8/18

D522,342 S * 6/2006 Kwan D8/107
7,284,684 B1 * 10/2007 Gharavi 223/111
7,712,643 B2 * 5/2010 Papernik 223/111
7,784,383 B2 * 8/2010 Salva et al. 81/302
8,109,418 B1 * 2/2012 Recchia et al. 223/111
8,281,966 B2 * 10/2012 Rodgers 223/111

* cited by examiner

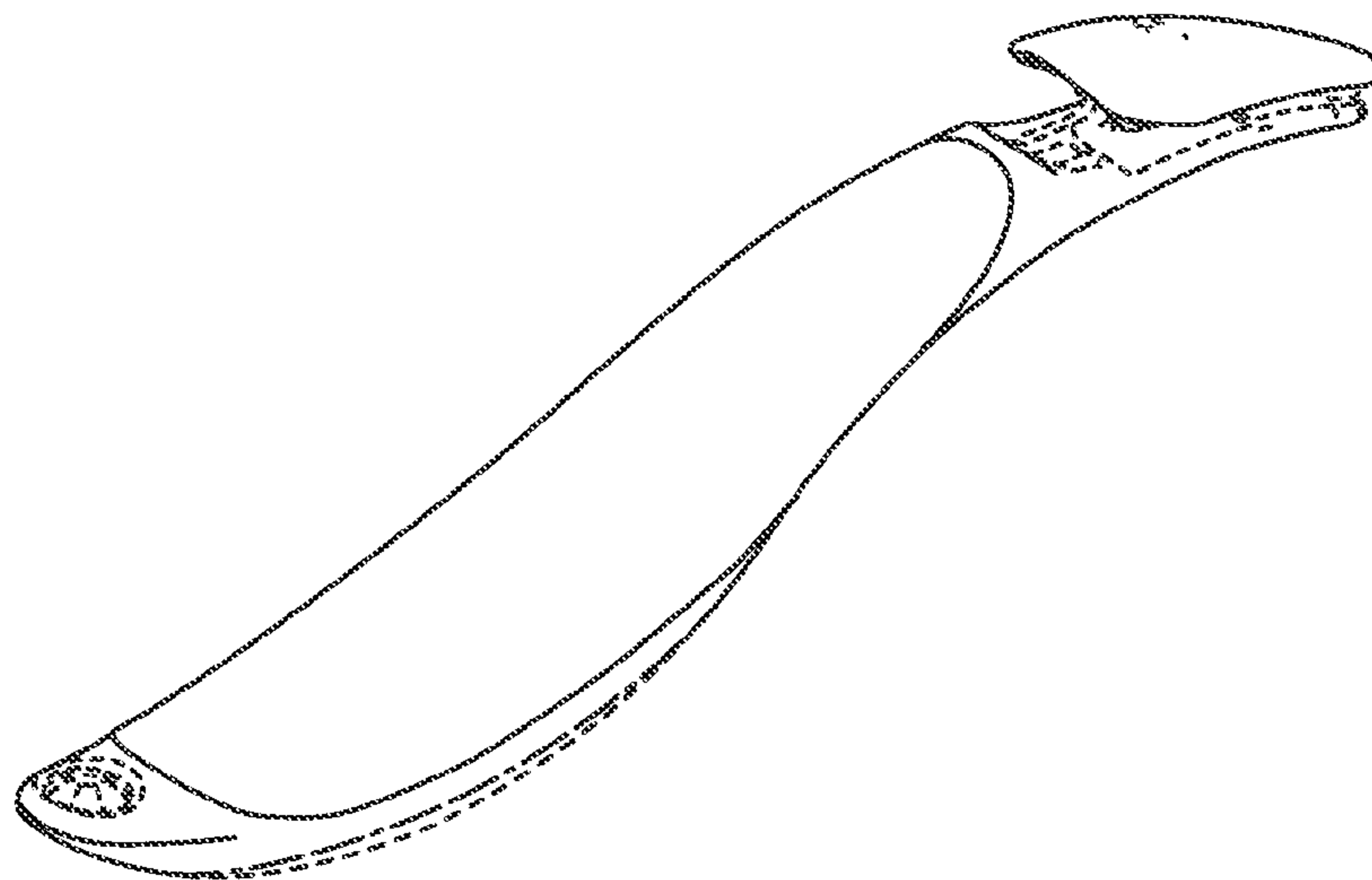


FIG. 1

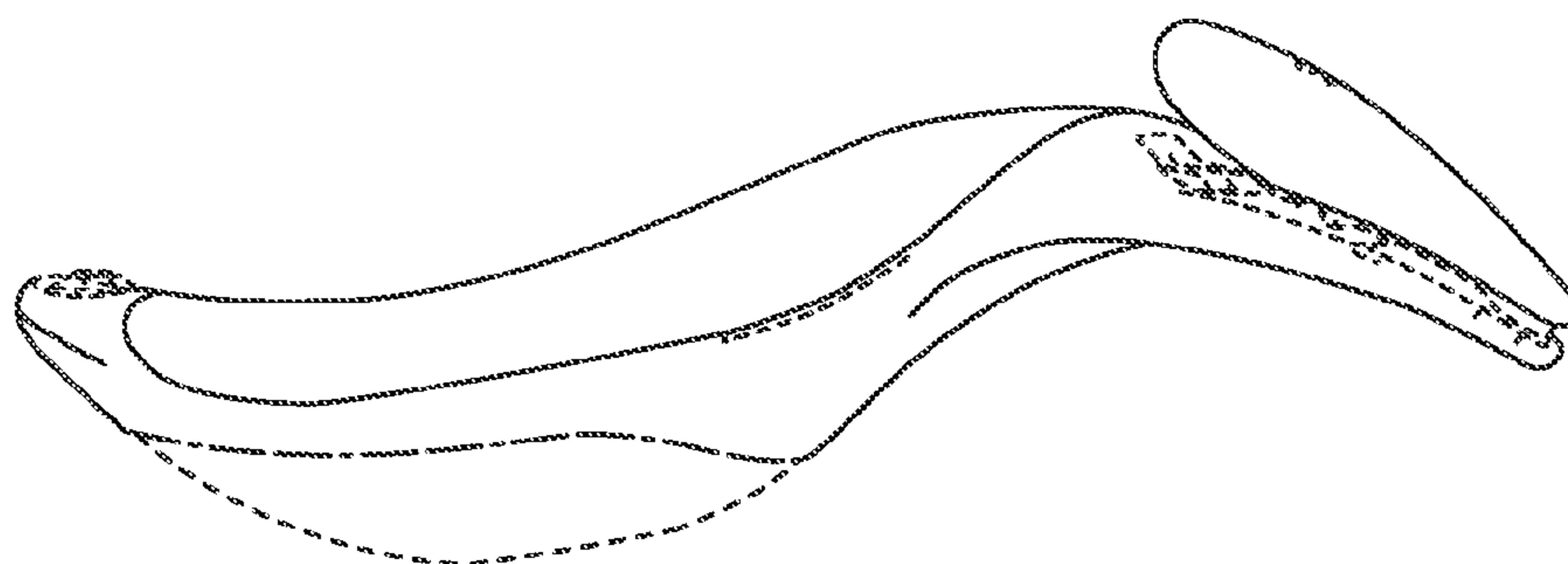


FIG. 2

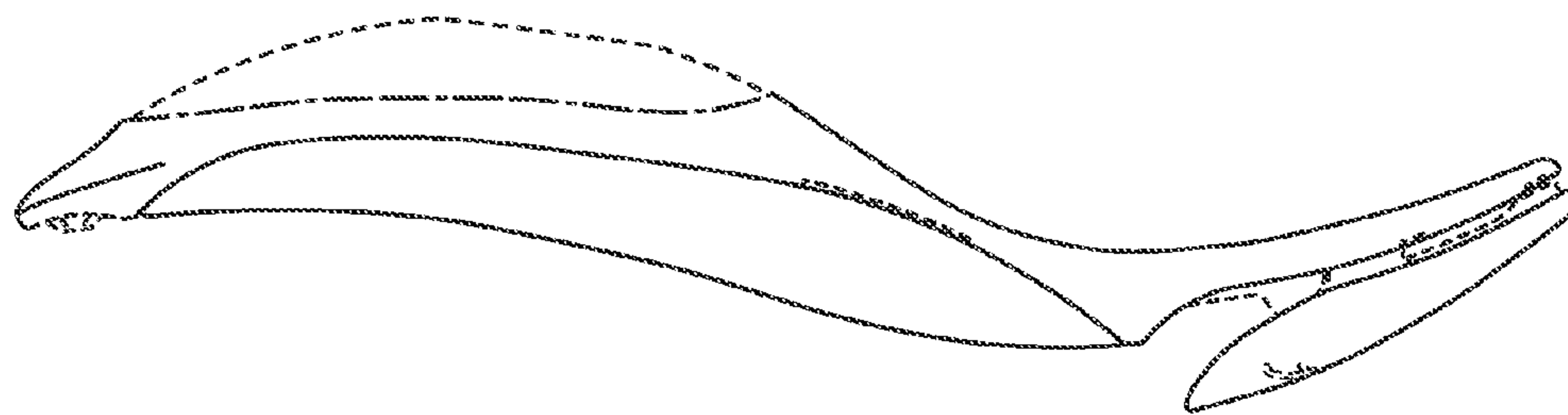


FIG. 3

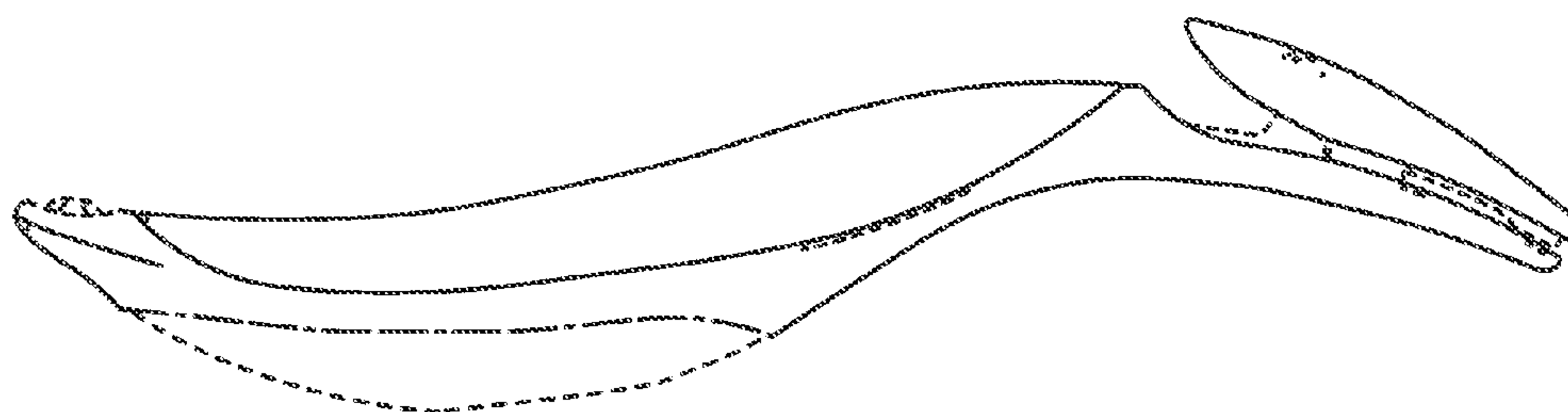


FIG. 4

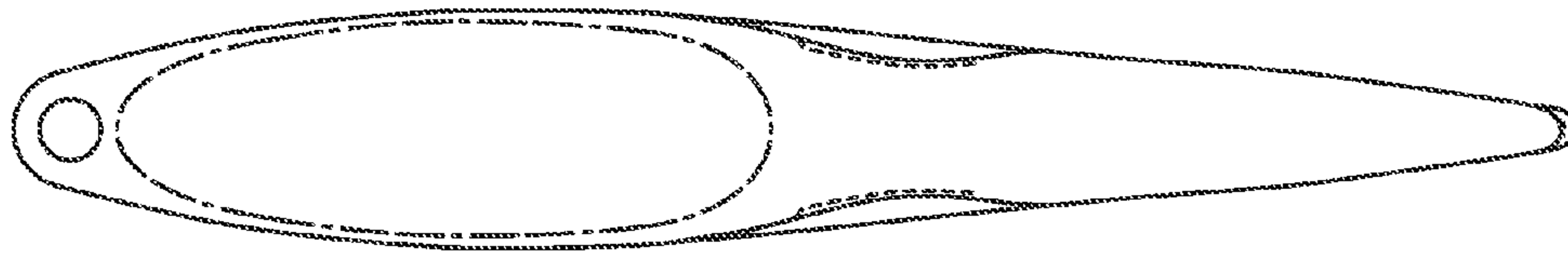


FIG. 5

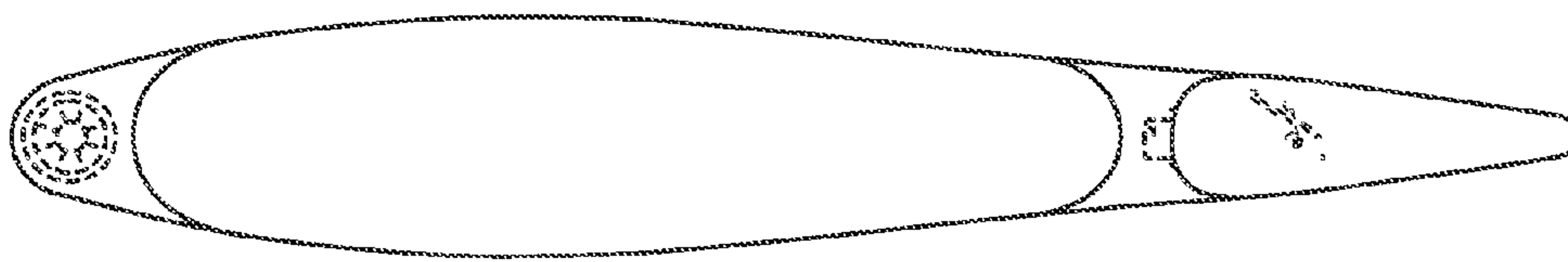


FIG. 6

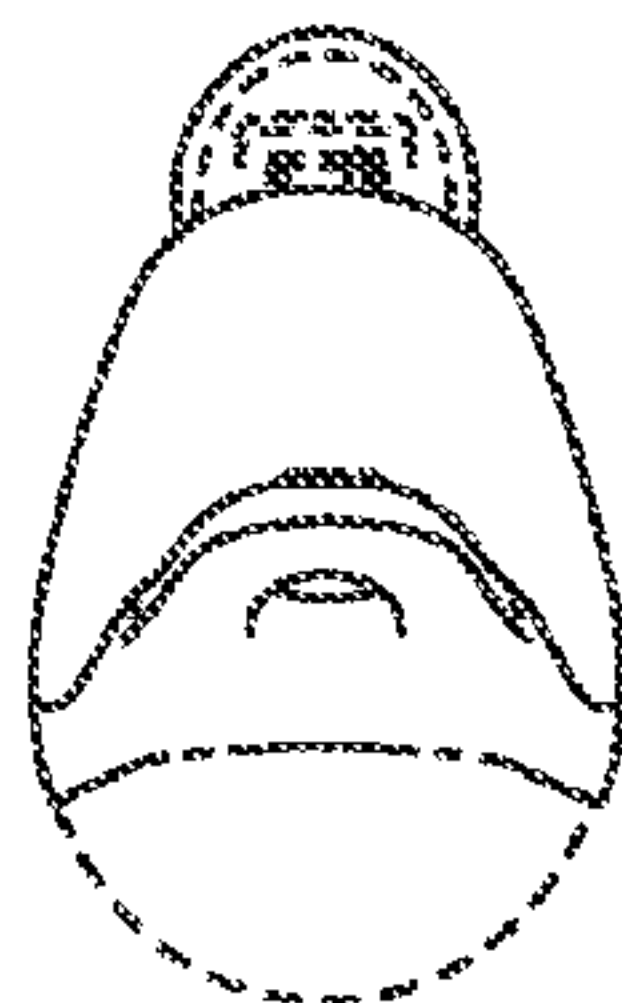


FIG. 7

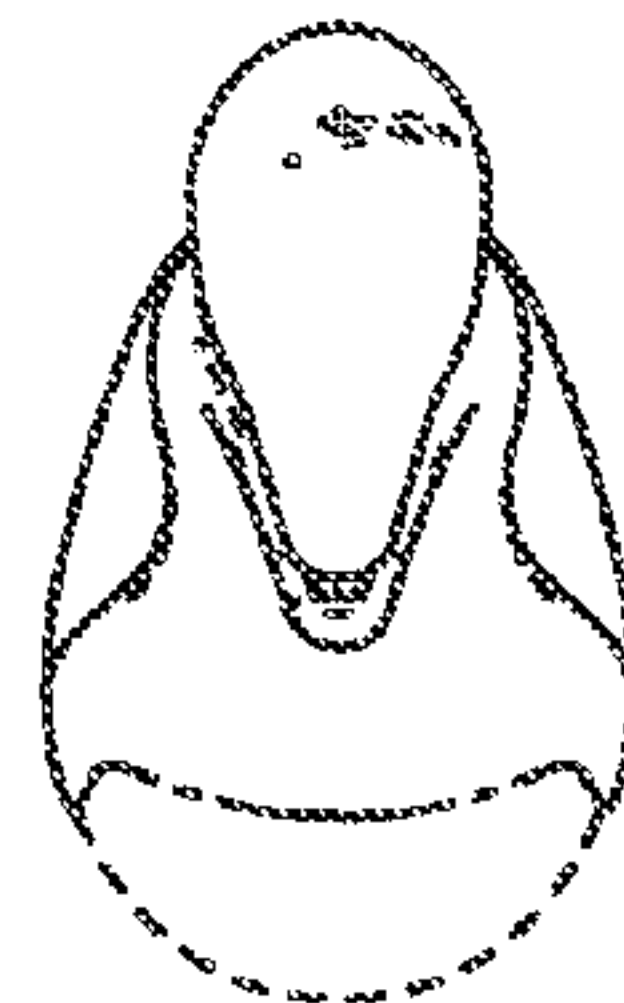


FIG. 8