



US0D1074918S

(12)

United States Design Patent

Uribe

(10)

Patent No.:

US D1,074,918 S

(45)

Date of Patent:

** May 13, 2025

(54) FISHING ROD LINE GUIDE

(71) Applicant: Protos, LLC, Boise, ID (US)

(72) Inventor: Daniel Martin Uribe, San Antonio, TX (US)

(73) Assignee: PROTOS, LLC, Boise, ID (US)

(**) Term: 15 Years

(21) Appl. No.: 29/958,718

(22) Filed: Aug. 21, 2024

(51) LOC (15) Cl. 22-05

(52) U.S. Cl. D22/143

(58) Field of Classification Search

USPC D22/143

CPC A01K 87/00; A01K 87/02; A01K 87/04; A01K 87/005; A01K 97/00; A01K 97/06

See application file for complete search history.

(56)References Cited

U.S. PATENT DOCUMENTS

39,670	A	8/1863	North	
682,730	A	9/1901	Mitchell	
1,627,643	A	5/1927	Haberl	
D101,236	S	9/1936	Meyerson	
D108,720	S	3/1938	Morgan	
2,146,964	A	2/1939	Legat	
D118,586	S	1/1940	Tengel	
D139,411	S	11/1944	Treadway	
D141,643	S	6/1945	Sarkisian	
D143,398	S	1/1946	Cariddi	
2,398,862	A *	4/1946	Sarkisian	A01K 87/04 D22/143
2,573,647	A	10/1951	Marke	

(Continued)

Primary Examiner — Catherine R Oliver-Garcia

(74) Attorney, Agent, or Firm — The Buche Law Firm, P.C.; Bryce A. Johnson; John K Buche

(57)CLAIM

The ornamental design for fishing rod line guide as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a spinning model fishing rod line guide;

FIG. 2 is a side view of the spinning model fishing rod line guide;

FIG. 3 is a front view of the spinning model fishing rod line guide;

FIG. 4 is a side view of a second embodiment of a spinning model fishing rod line guide;

FIG. 5 is a front view of the second embodiment of the spinning model fishing rod line guide;

FIG. 6 is a side view of a third embodiment of a spinning model fishing rod line guide;

FIG. 7 is a front view of the third embodiment of the spinning model fishing rod line guide;

FIG. 8 is a perspective view of a casting model fishing rod line guide;

FIG. 9 is a front view of the cast model fishing rod line guide;

FIG. 10 is a side view of the casting model fishing rod line guide;

FIG. 11 is a front view of a second embodiment of a casting model fishing rod line guide;

FIG. 12 is a side view of the second embodiment of the casting model fishing rod line guide;

FIG. 13 is a front view of a third embodiment of a casting model fishing rod line guide;

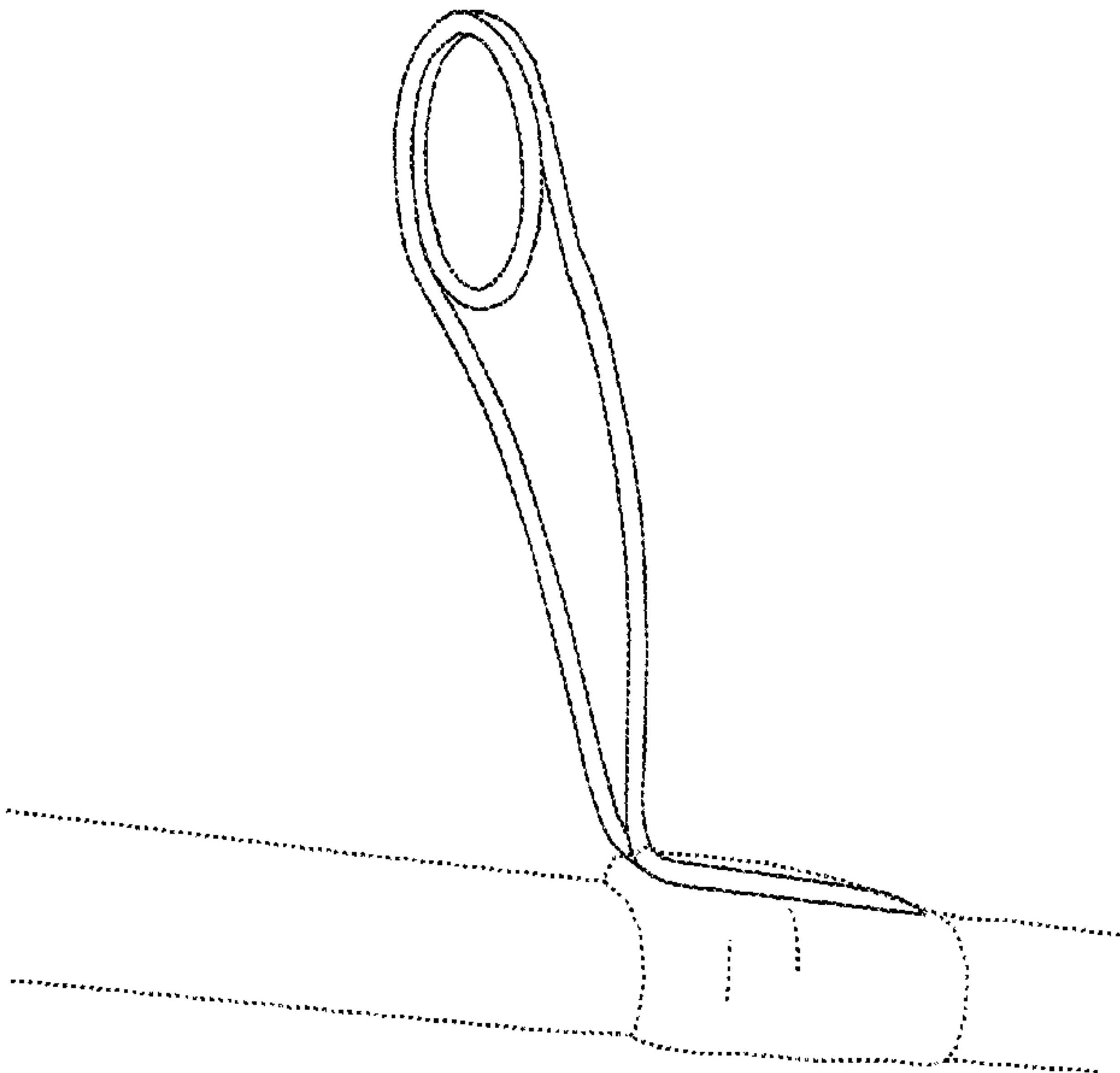
FIG. 14 is a side view of the third embodiment of the casting model fishing rod line guide;

FIG. 15 is a front view of a fourth embodiment of a casting model fishing rod line guide;

FIG. 16 is a side view of the fourth embodiment of the casting model fishing rod line guide; and,

FIG. 17 is a perspective view of a running line guide.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2,702,959 A

2/1952

Wiglesworth

2,623,317 A

12/1952

De Maria

2,721,412 A

10/1955

Smiley

2,775,054 A

12/1956

Shinbane

3,060,618 A

10/1962

Grishkin

D203,273 S

12/1965

Chien

3,403,468 A

10/1968

Bartoletti

D237,175 S

10/1975

Ohmura

4,174,583 A

11/1979

Ohmura

D255,701 S

7/1980

Yamamoto

D256,492 S

8/1980

Yamamoto

4,215,504 A

8/1980

Ohmura

D256,714 S

9/1980

Ohmura

D256,718 S

9/1980

Ohmura

D261,412 S

10/1981

Ohmura

D261,918 S

11/1981

Ohmura

D261,919 S

11/1981

Ohmura

D269,898 S

7/1983

Yamamoto

D346,849 S

5/1994

Yamamoto et al.

5,361,529 A

11/1994

Lindler

5,802,759 A

9/1998

Ohmura

D423,076 S

4/2000

Ohmura

6,612,065 B1

9/2003

Blanchette et al.

D484,216 S

12/2003

Park

D494,249 S

8/2004

Grayson

D495,774 S

9/2004

Grayson

6,851,216 B2

2/2005

McCoy

D507,623 S

7/2005

Lin

D611,564 S

5/2010

McCoy

D636,839 S

4/2011

Thomas

D644,709 S

9/2011

Lin

D659,792 S

5/2012

Thomas

D668,317 S

10/2012

Thomas

D677,751 S

3/2013

Olguin

D699,316 S *

2/2014

Lin D22/143

D715,397 S *

10/2014

Lin D22/143

9,066,506 B2

6/2015

Olguin

D767,089 S *

9/2016

Lin D22/143

9,456,594 B2

10/2016

Hoffey et al.

9,591,836 B2 *

3/2017

Omura A01K 87/06

D810,230 S *

2/2018

Lin D22/143

10,149,465 B2 *

12/2018

Omura A01K 87/04

10,561,129 B2 *

2/2020

Omura A01K 87/04

D912,760 S *

3/2021

Lin D22/143

D1,013,095 S *

1/2024

Nakahata D22/143

2010/0101136 A1

4/2010

Takemoto

2021/0112795 A1 *

4/2021

Huang A01K 87/04

* cited by examiner

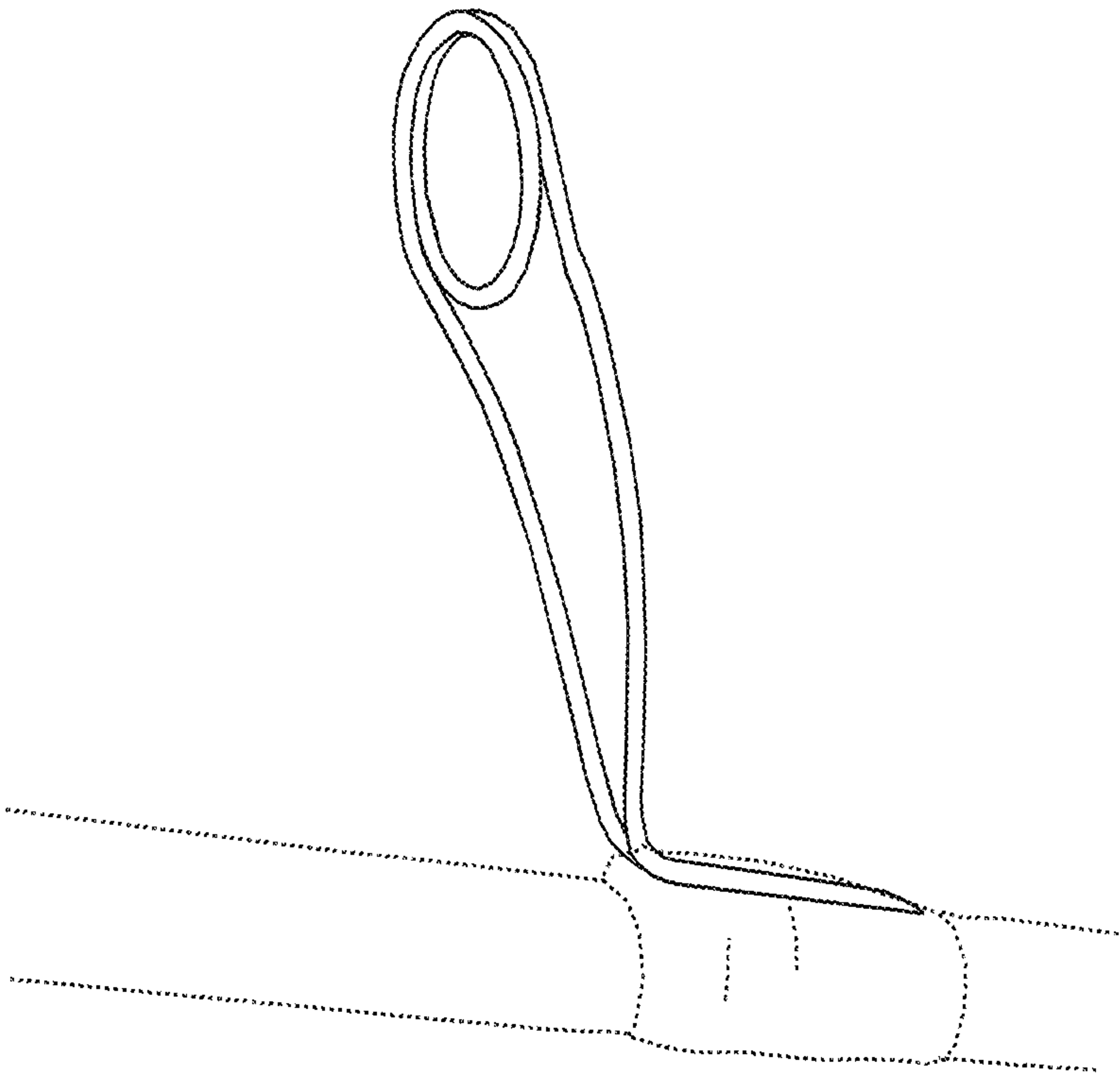


FIG. 1

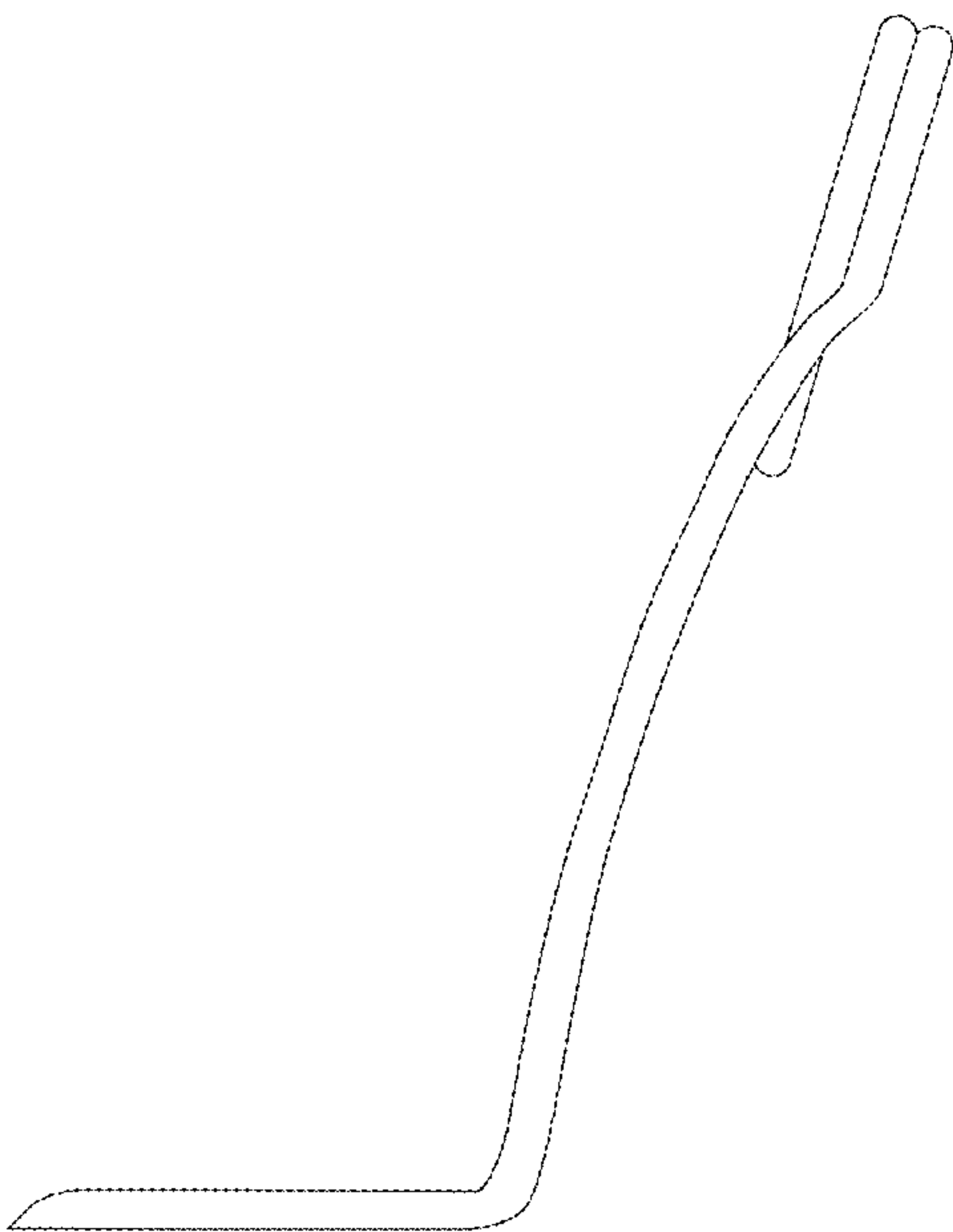


FIG. 2

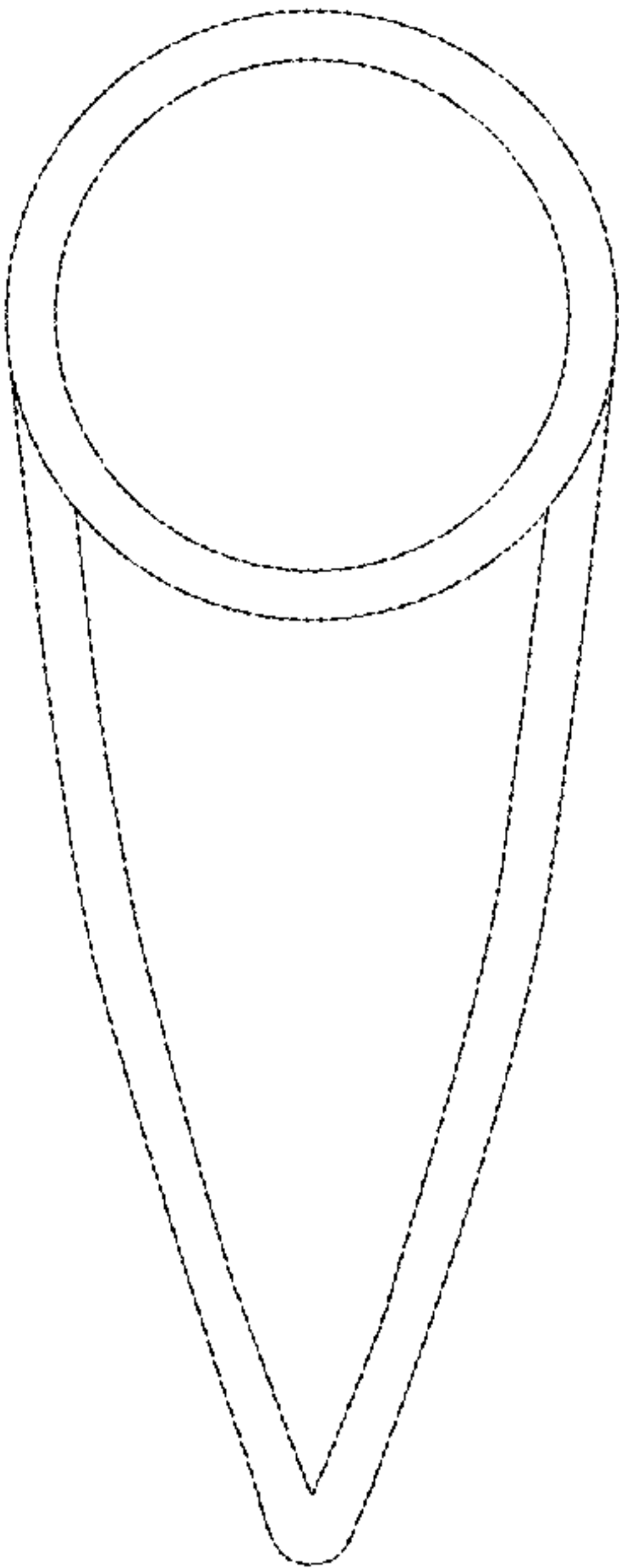


FIG. 3

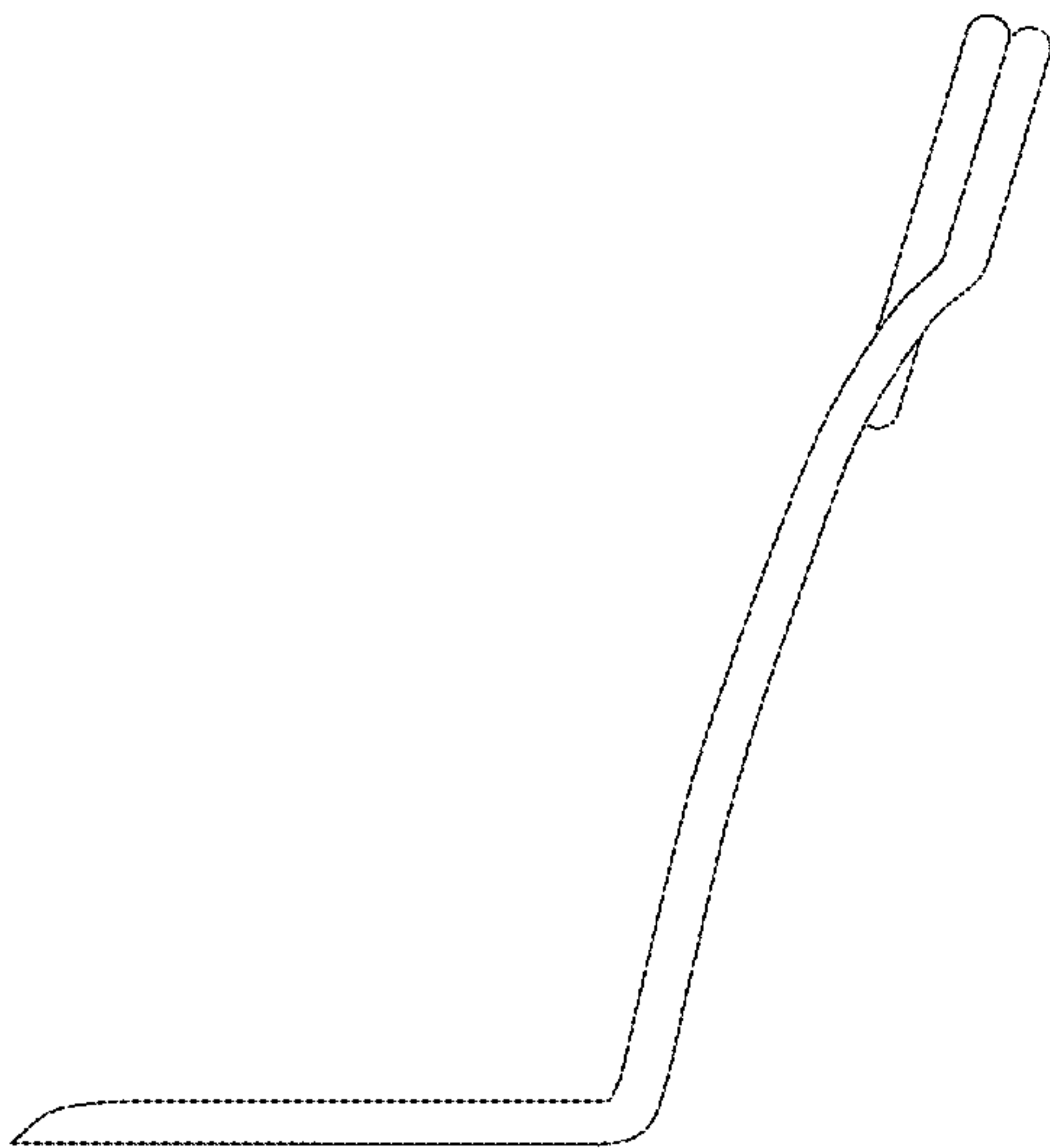


FIG. 4

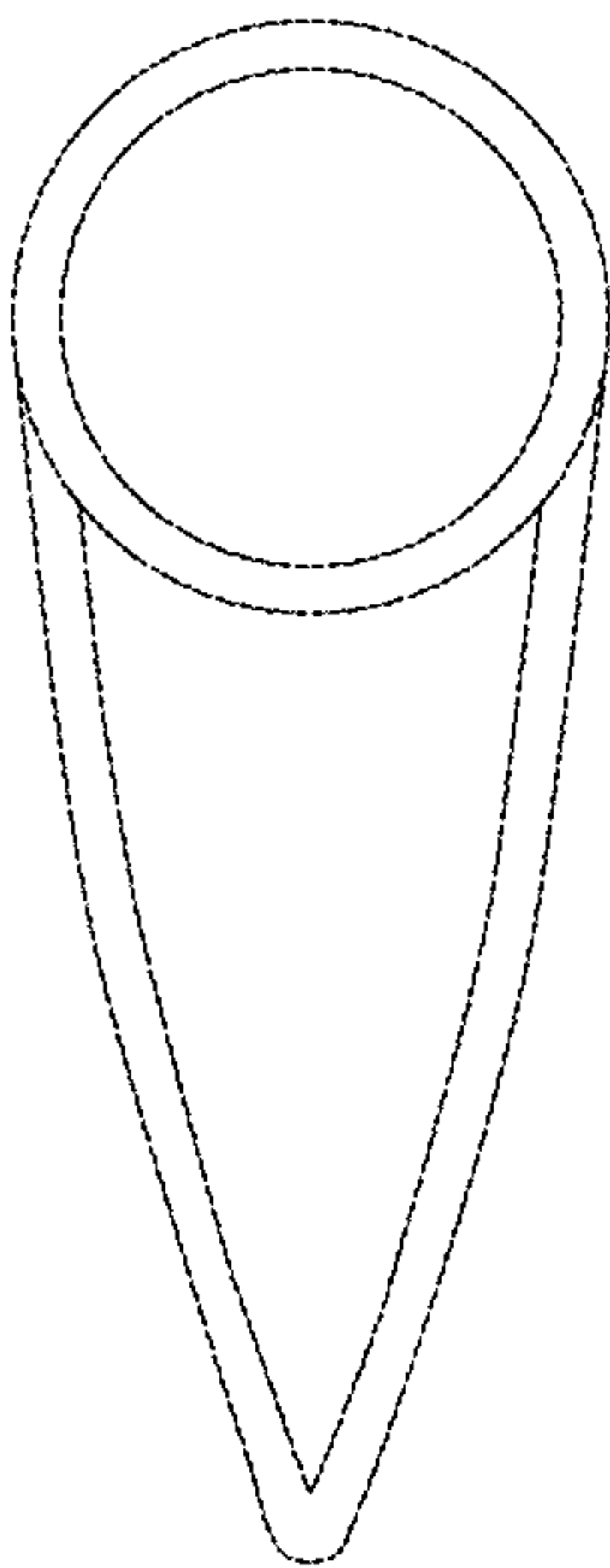


FIG. 5

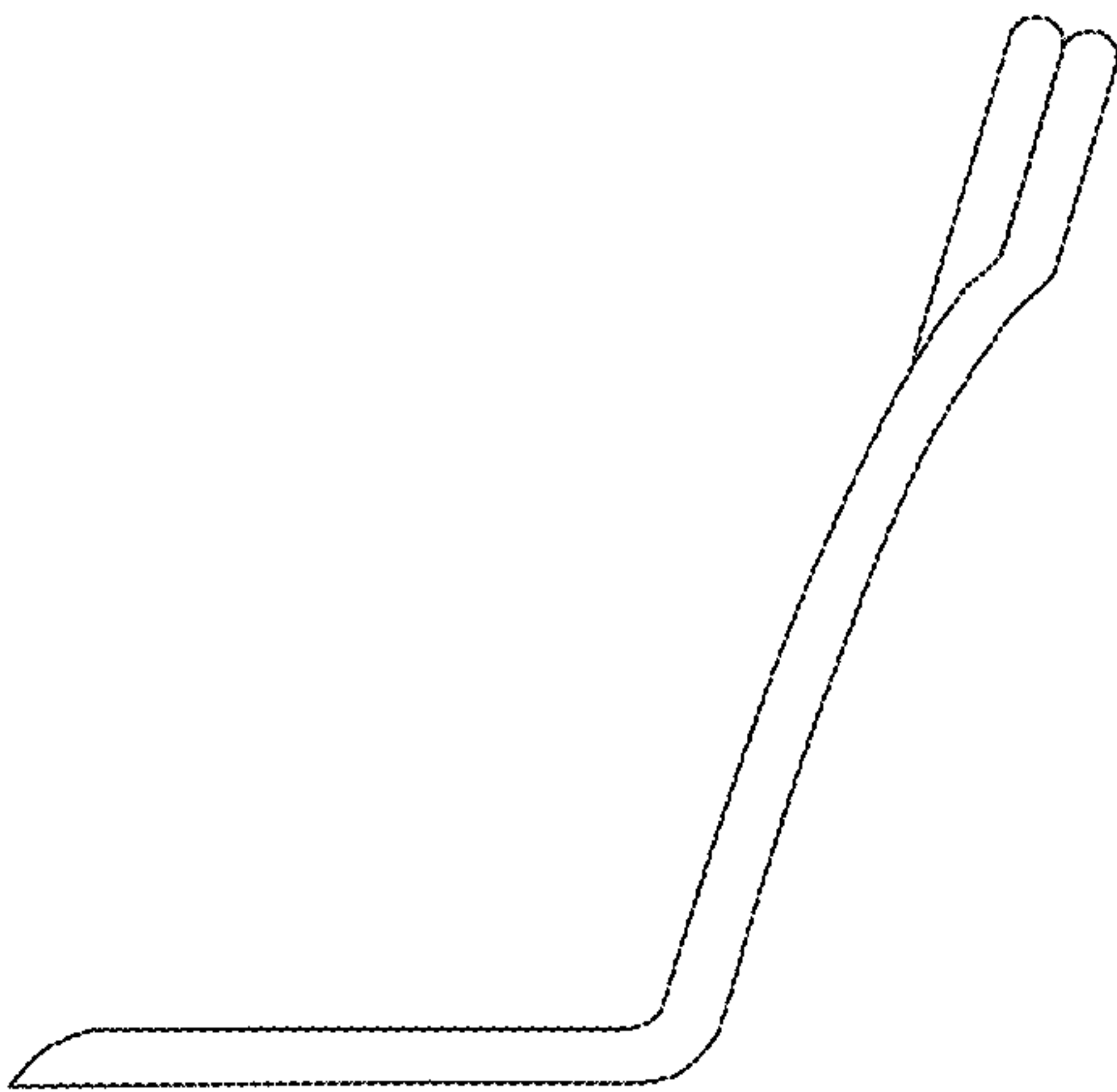


FIG. 6

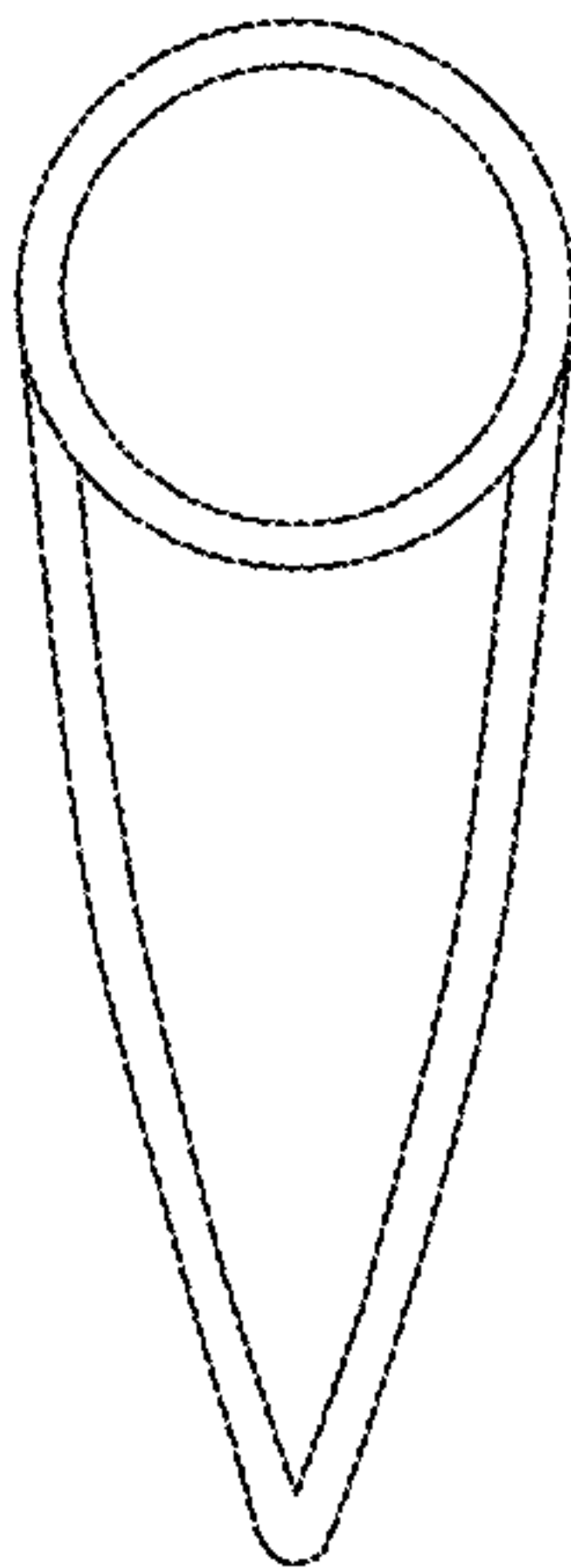


FIG. 7

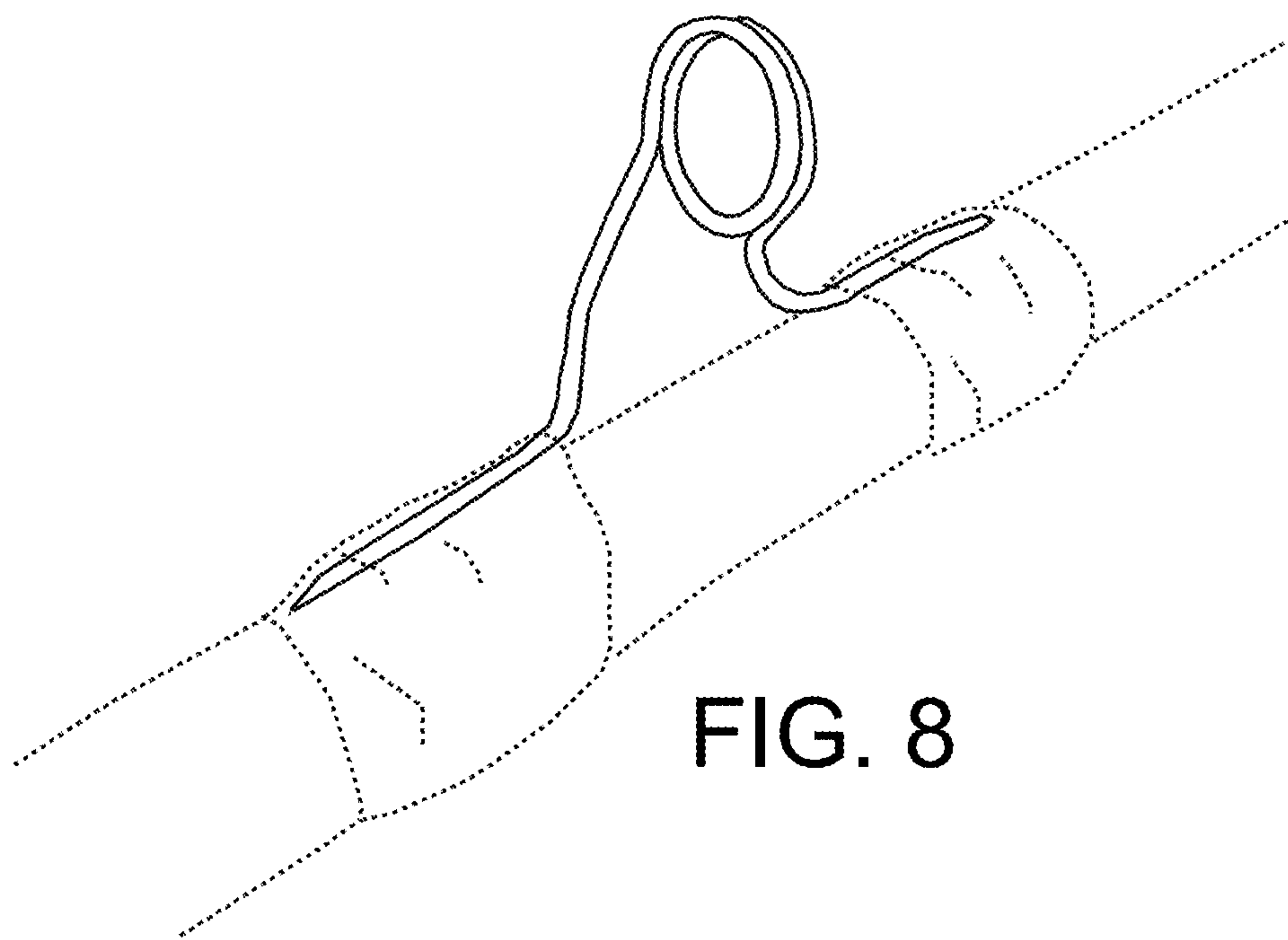


FIG. 8

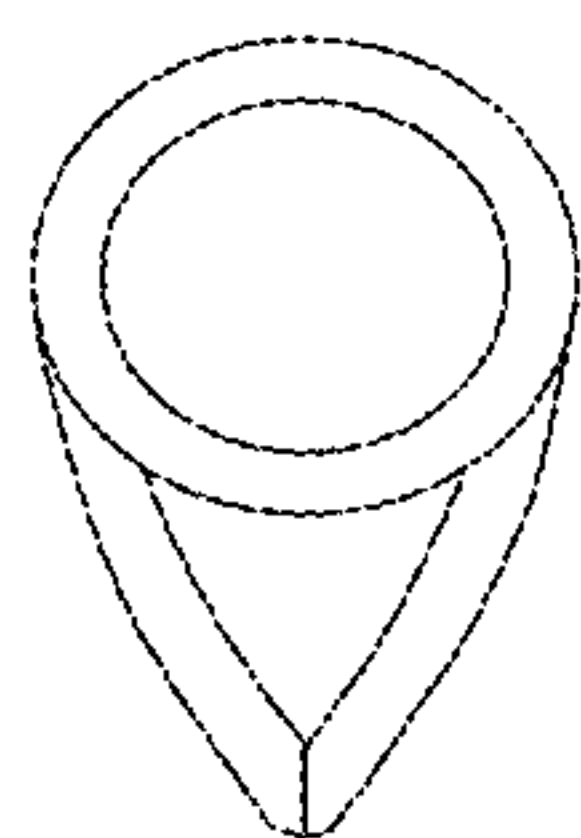


FIG. 9

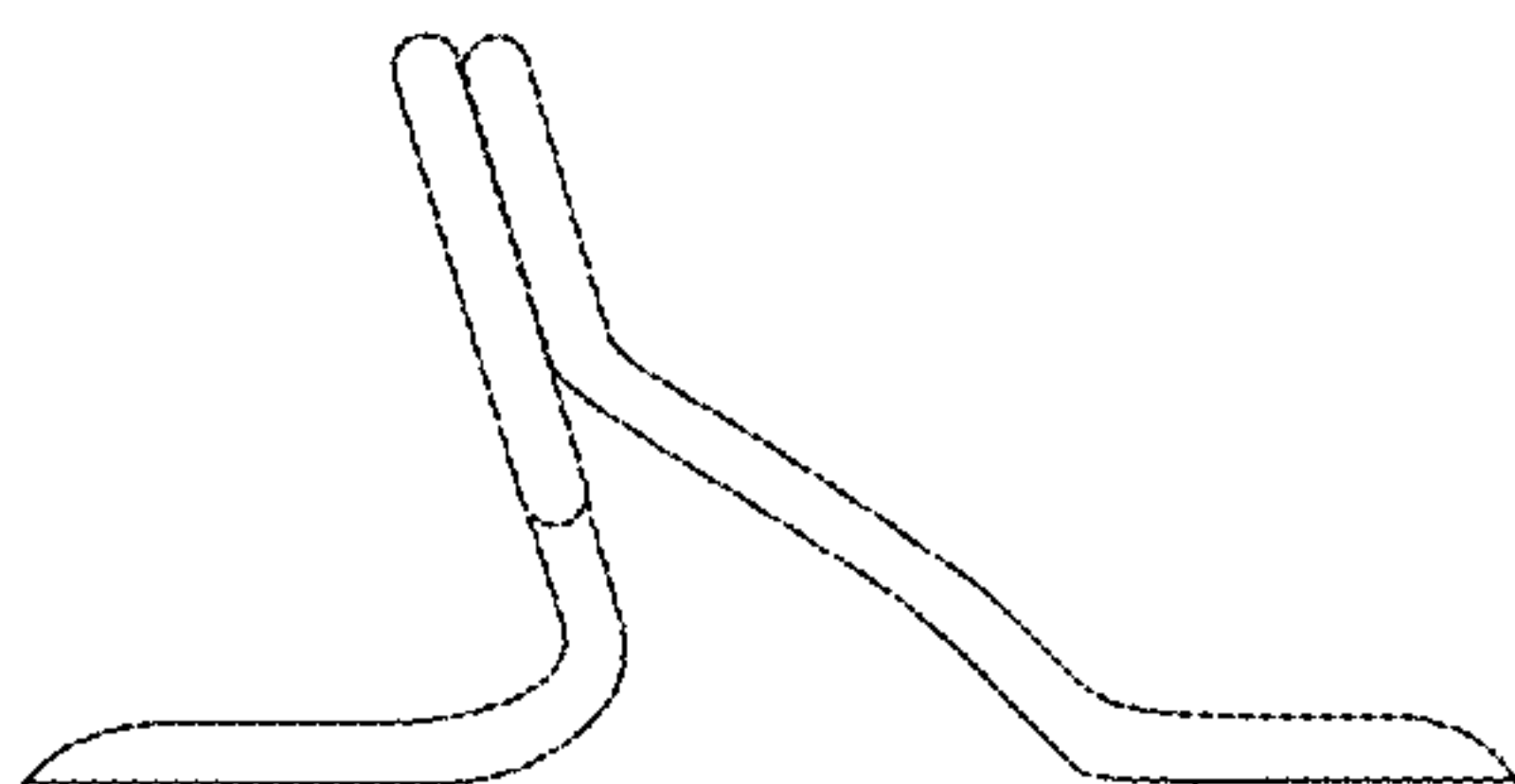


FIG. 10

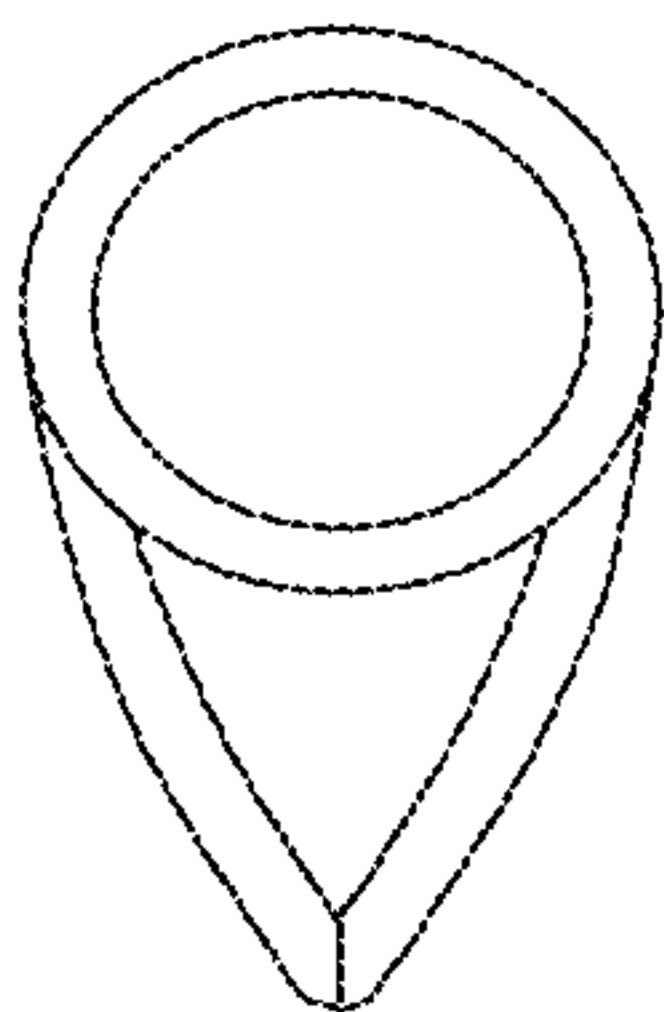


FIG. 11

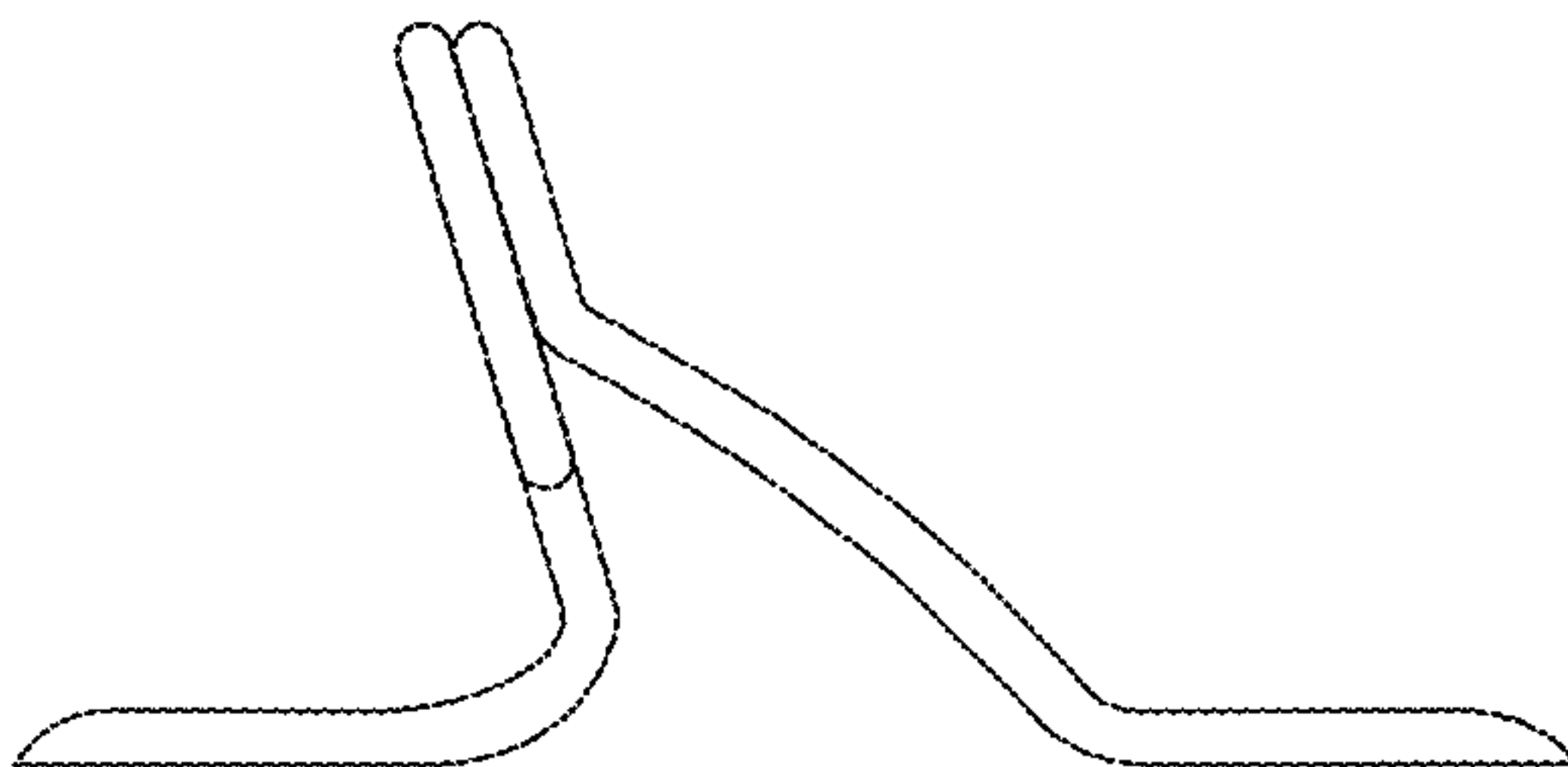


FIG. 12

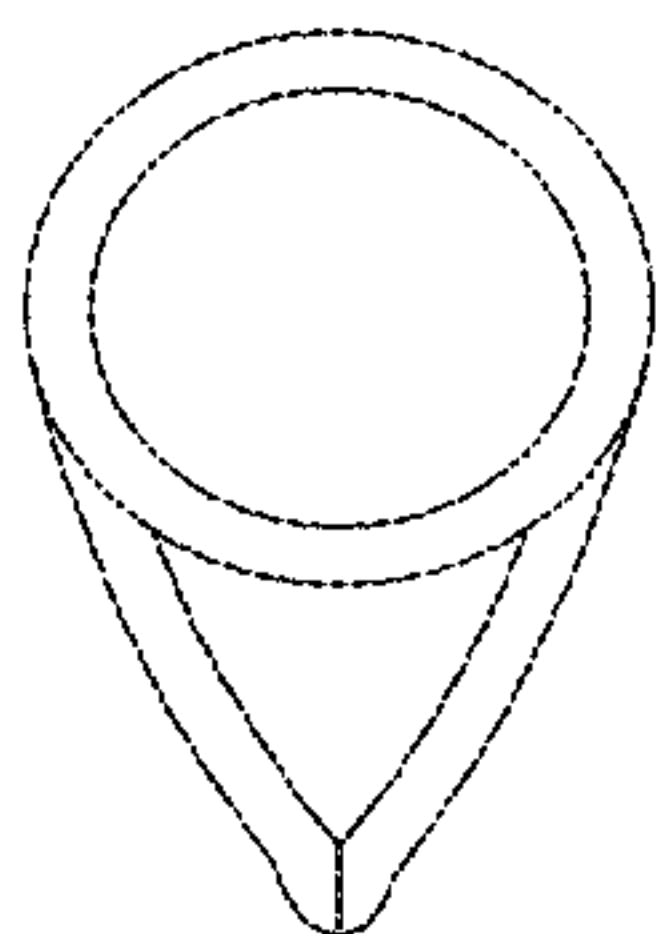


FIG. 13

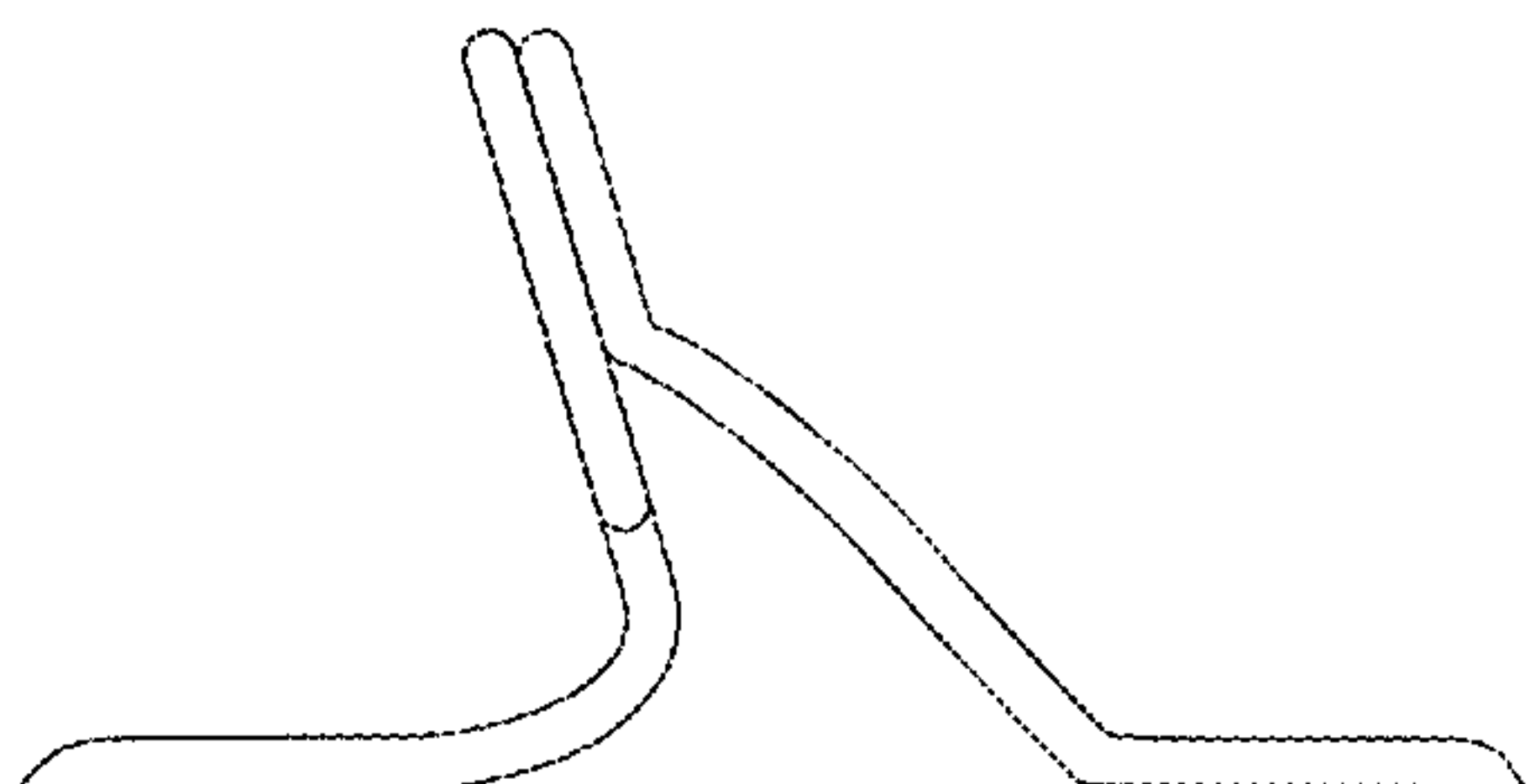


FIG. 14

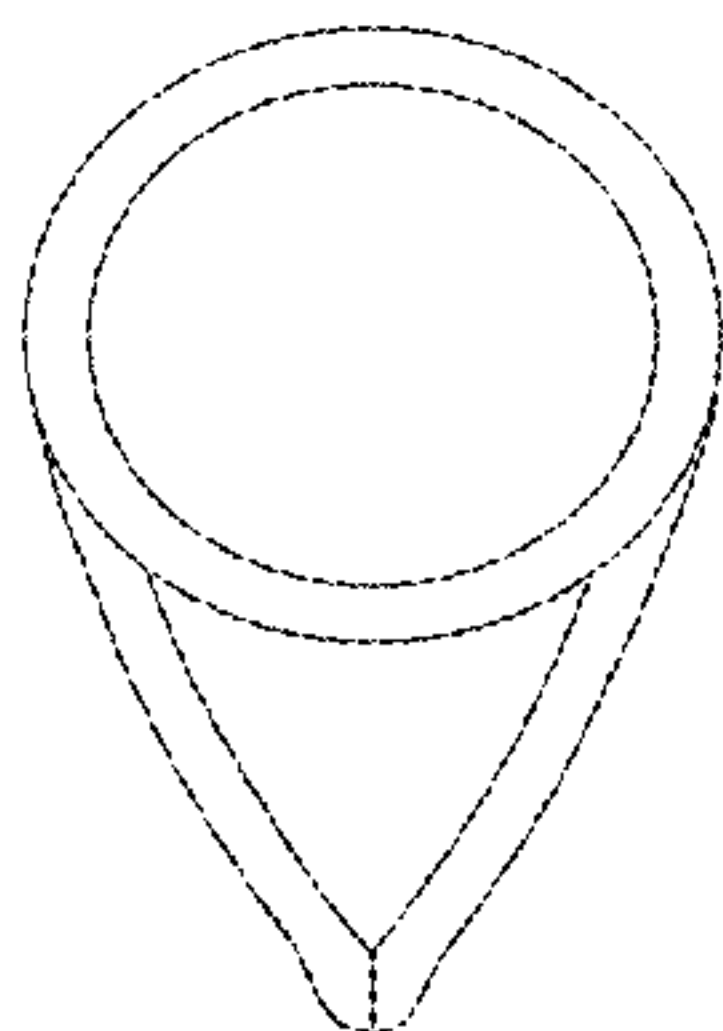


FIG. 15

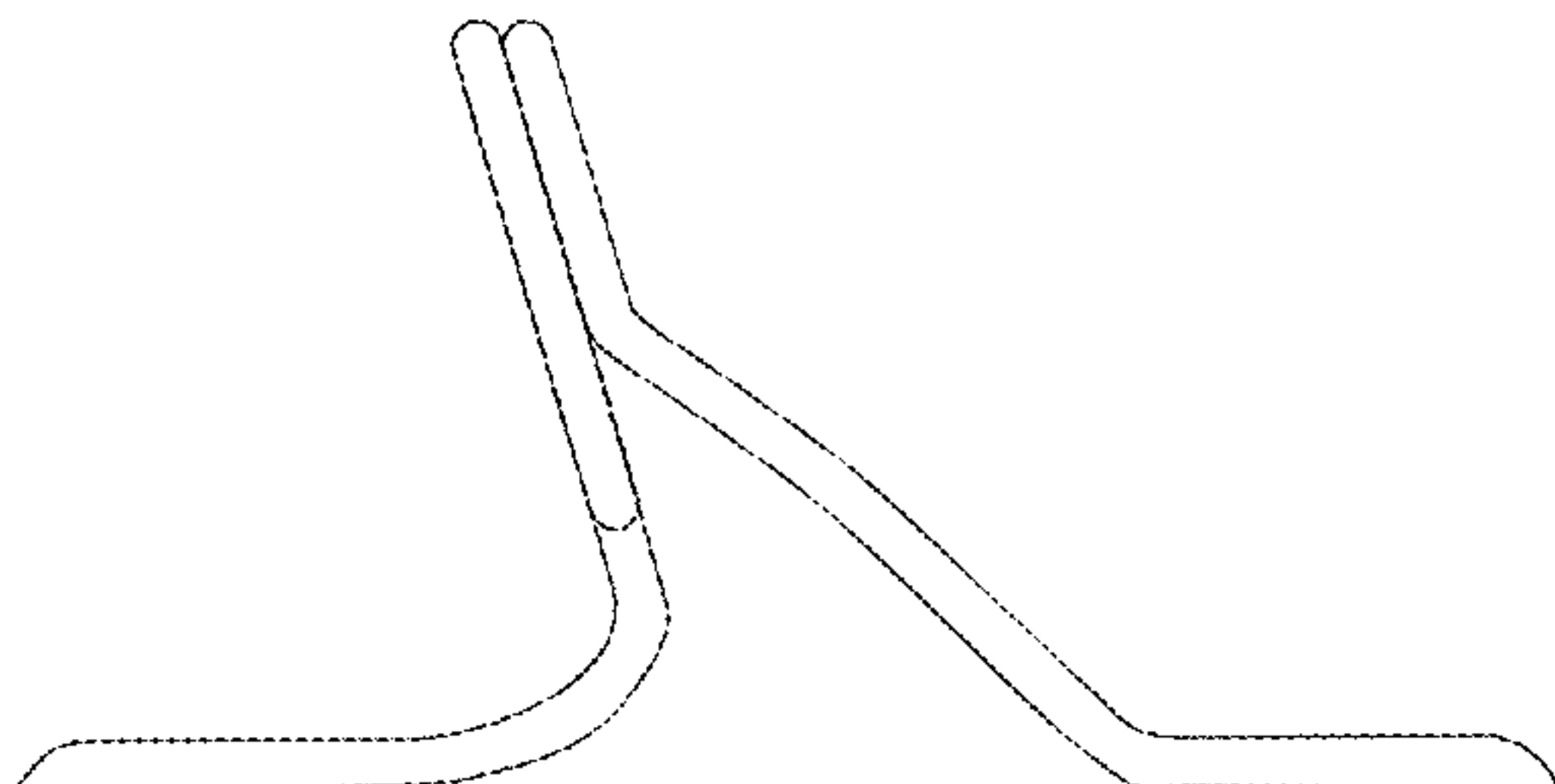


FIG. 16