US00D796124S

(12) United States Design Patent

Ying

(10) Patent No.: US D796,124 S
(45) Date of Patent: ** Aug. 29, 2017

(54) **PET LEASH**

(71) Applicant: **Felix Ying**, Pueblo, CO (US)

(72) Inventor: **Felix Ying**, Pueblo, CO (US)

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

(21) Appl. No.: **29/530,618**

(22) Filed: **Jun. 18, 2015**

(51) **LOC (10) Cl.** **30-04**

(52) **U.S. Cl.**
USPC **D30/153**

(58) **Field of Classification Search**
USPC D30/144, 151, 152, 153, 154, 199; D8/107, 300; D21/682, 732, 777; D22/117; 441/69; 242/381.2; 119/712, 119/769, 770, 792, 793, 794, 795, 796, 119/797, 798, 856, 857, 858, 863
CPC A01K 27/003
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,509,781	A *	9/1924	Roth	A01K 27/001	119/795
4,974,549	A *	12/1990	Gordon	A01K 27/00	119/793
D374,518	S *	10/1996	McIntyre	D30/153	
D382,379	S *	8/1997	Smith	D30/153	
D417,317	S *	11/1999	Greer	D30/153	
6,619,238	B1 *	9/2003	Amato	A01K 27/003	119/792
D695,469	S *	12/2013	Dougherty	D30/152	
D749,276	S *	2/2016	Krysak	D30/153	
2007/0084417	A1 *	4/2007	Falwell	A01K 1/04	119/795
2008/0149044	A1 *	6/2008	Reaves	A01K 27/005	119/798
2015/0152942	A1 *	6/2015	Kindstrand	D07B 1/18	24/122.3

(Continued)

OTHER PUBLICATIONS

"Mazzella 6×25 IWRC Swage Wire Rope Mechanical Splice Sling". Found online Oct. 28, 2016 at iriggingsells.blogspot.com. Page dated Oct. 6, 2011. Retrieved from http://iriggingsells.blogspot.com/2011/10/mazzella-6-x-25-iwrc-swage-wire-rope_06.html.*

(Continued)

Primary Examiner — Robert M. Spear
(74) *Attorney, Agent, or Firm* — Leyendecker & Lemire

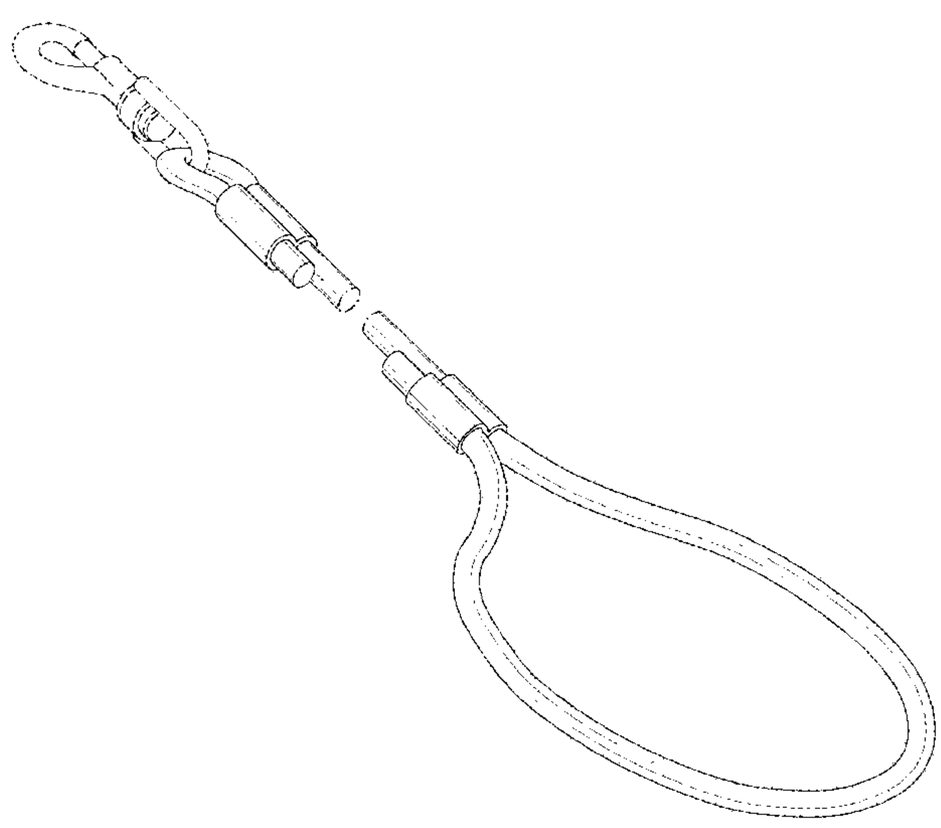
(57) **CLAIM**

The ornamental design for a pet leash, as shown and described.

DESCRIPTION

FIG. **1** is a bottom front-left perspective view of a pet leash, showing my new design;
FIG. **2** is a top-rear plan view thereof;
FIG. **3** is a top-front plan view thereof;
FIG. **4** is a bottom-rear plan view thereof;
FIG. **5** is a bottom-front plan view thereof;
FIG. **6** is a right-rear side elevational view thereof;
FIG. **7** is a left-rear side elevational view thereof;
FIG. **8** is a front-right elevational view thereof;
FIG. **9** is a front-left elevational view thereof;
FIG. **10** is a rear elevational view thereof; and,
FIG. **11** is an elevational cross section view thereof, taken in the direction of line **11-11** of FIG. **5**.
The rope portion of the pet leash is shown with symbolic break in its length indicated by dash-dot-dash break lines. The dash-dot-dash break lines and the appearance of any portion of the article between the dash-dot-dash break lines forms no part of the claimed design. In the drawings, the broken line showing a bolt snap depicts environmental subject matter only and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

2015/0257369 A1* 9/2015 van Leeuwen A01K 27/003
119/770

OTHER PUBLICATIONS

"DIY Ombre Rope Leash". Found online Oct. 5, 2016 at curbly.com. Page dated Jun. 20, 2013. Retrieved from http://www.curbly.com/users/capreek/posts/15120-how-to-make-a-modern-dip-dyed-rope-dog-leash.*

"Using the Surflon System". Found online Oct. 5, 2016 at wirecablespecialties.com. Page dated Jun. 13, 2014. Retrieved from https://web.archive.org/web/20140613160027/http://www.wirecablespecialties.com/product-p/12345678911.htm.*

"Climbing Rope Dog Leash", Found online Oct. 5, 2016 at etsy.com. Page dated Mar. 21, 2014. Retrieved from https://www.etsy.com/listing/121134740/climbing-rope-dog-leash?ga__ship__to=US&ref=sr__gallery__13&ga__view__type=gallery&ga__search__type=all&ga__search__query=dog+leash&ga__ref=auto11.*

* cited by examiner

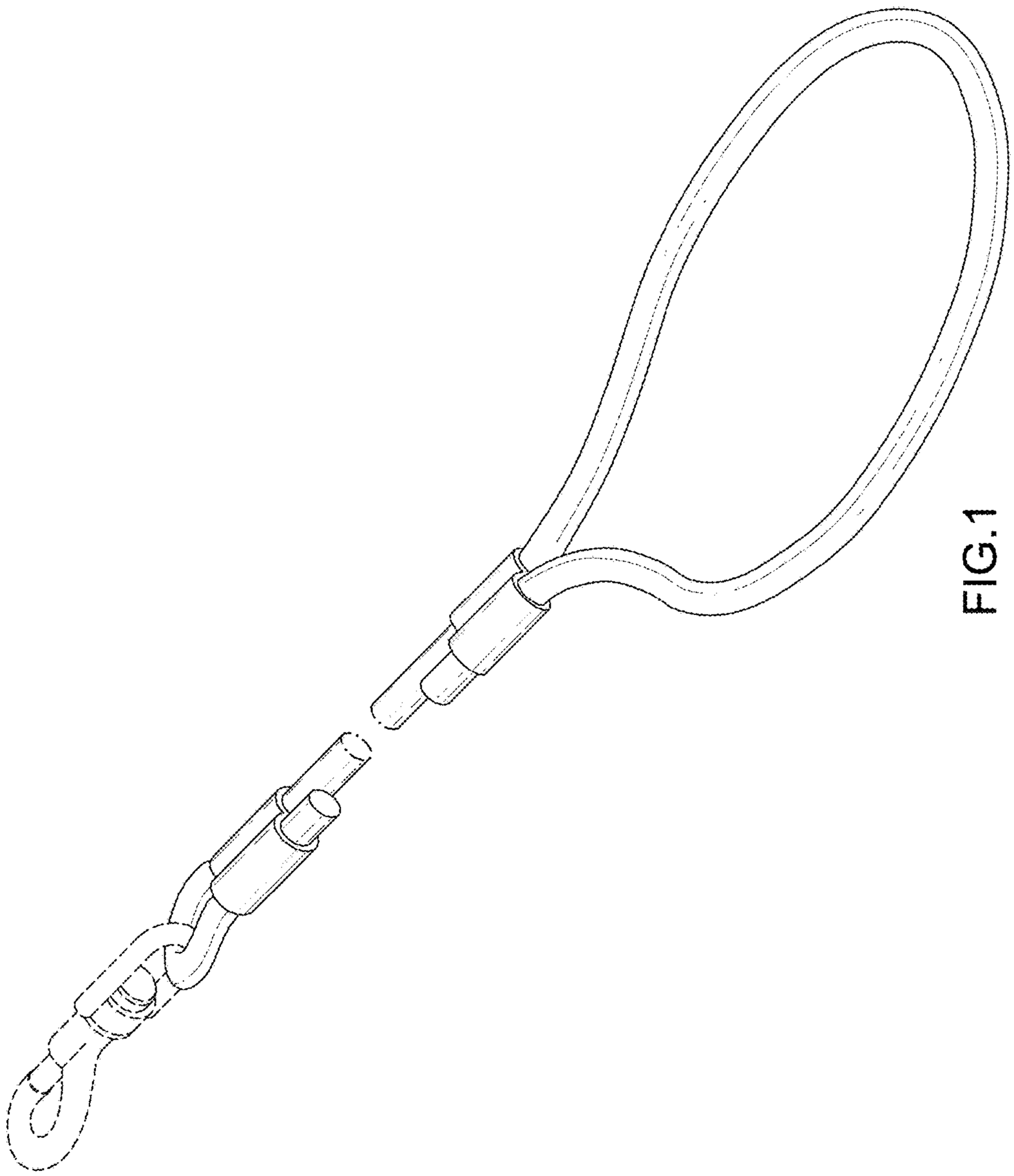


FIG.1

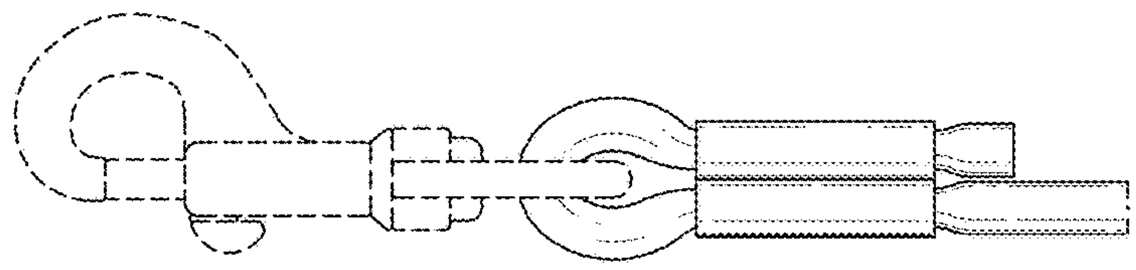


FIG. 2

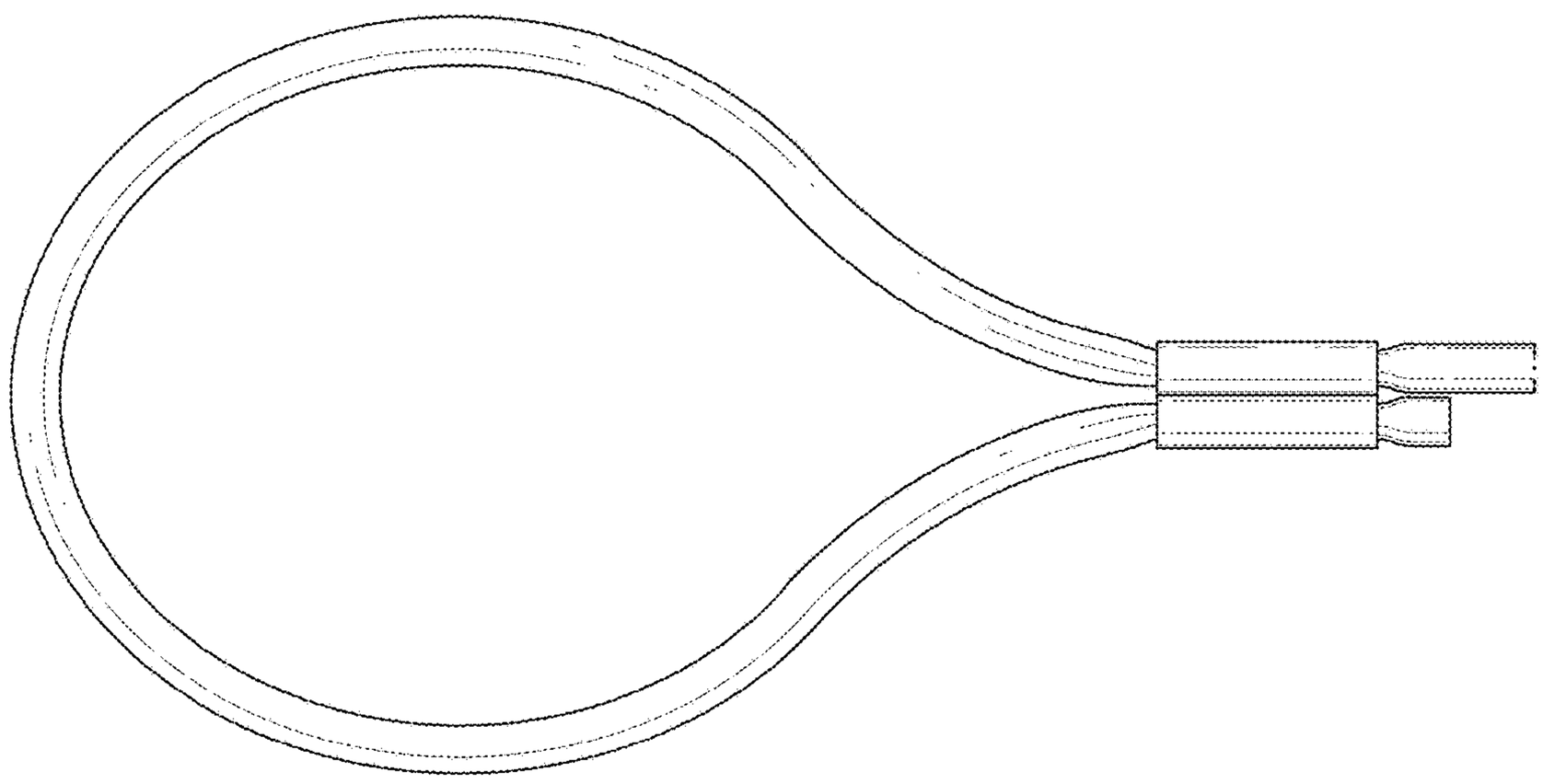


FIG.3

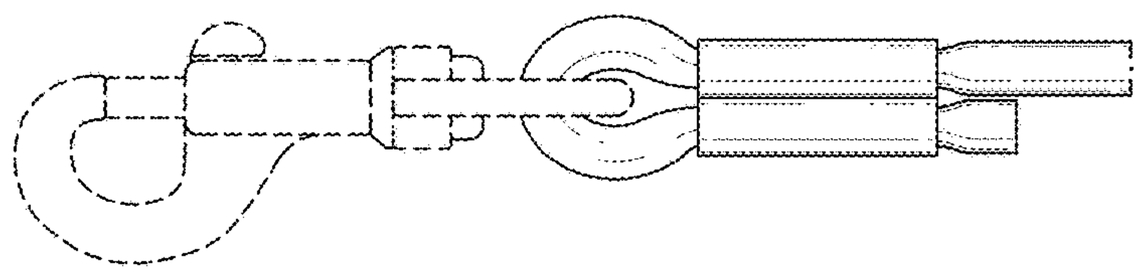


FIG. 4

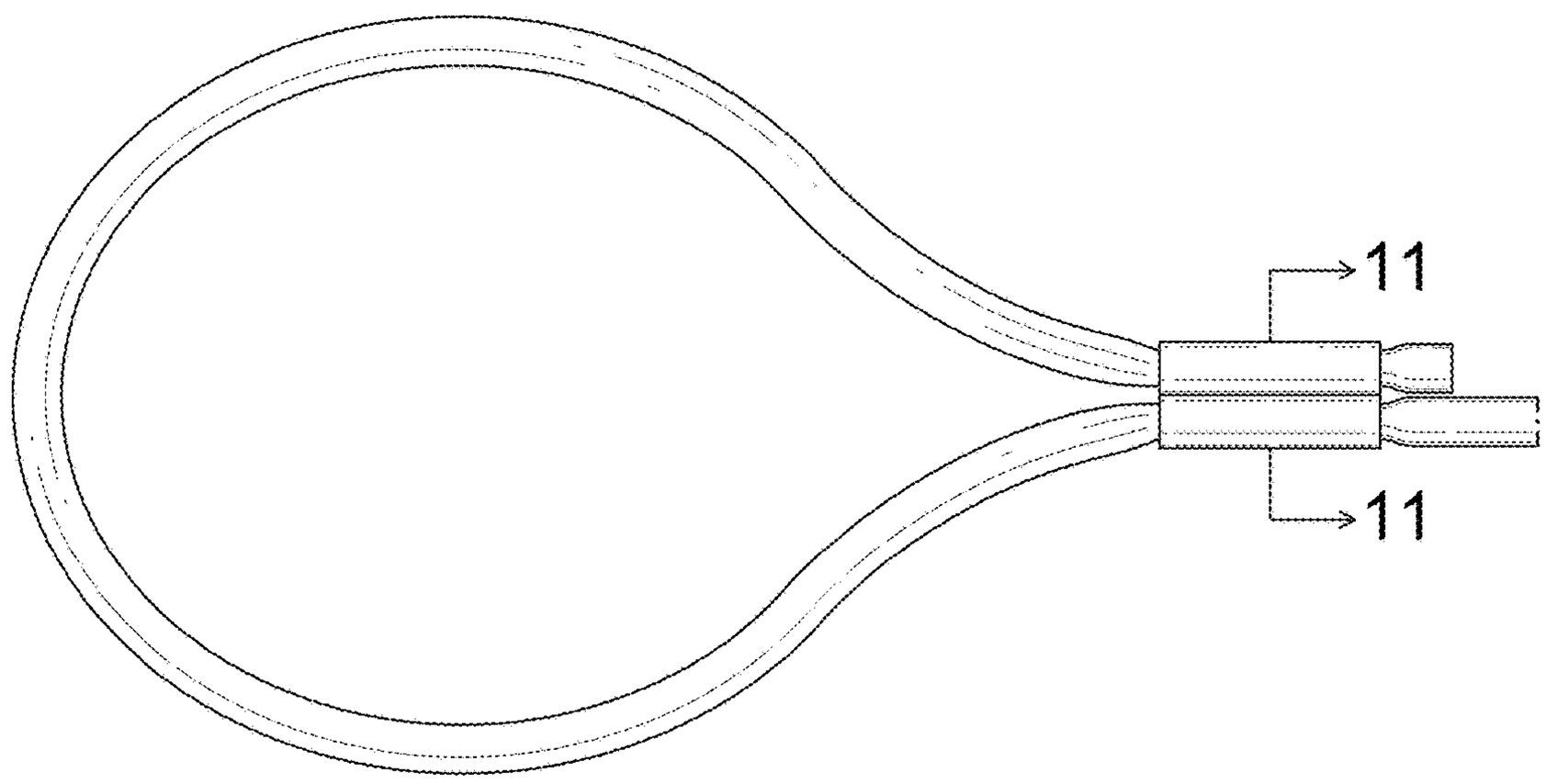


FIG. 5

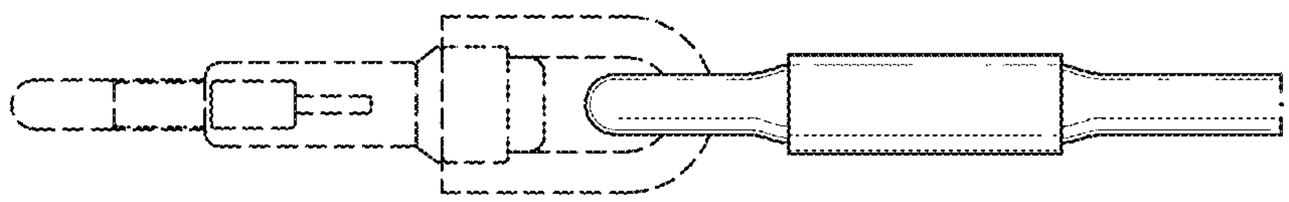


FIG. 6

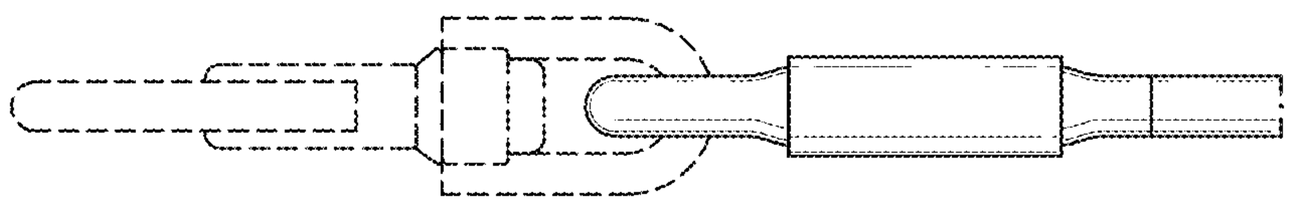


FIG. 7

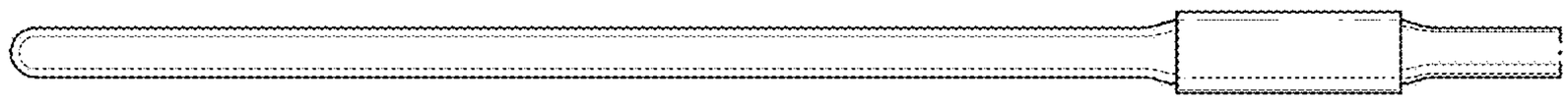


FIG. 8

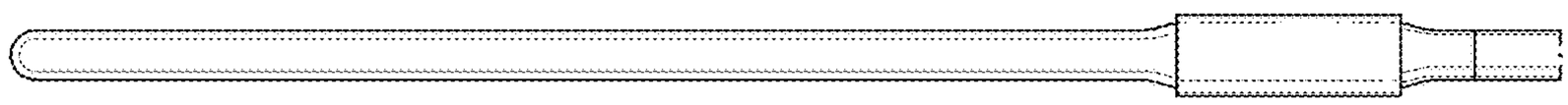


FIG. 9

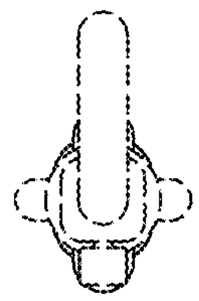


FIG. 10

FIG. 11