



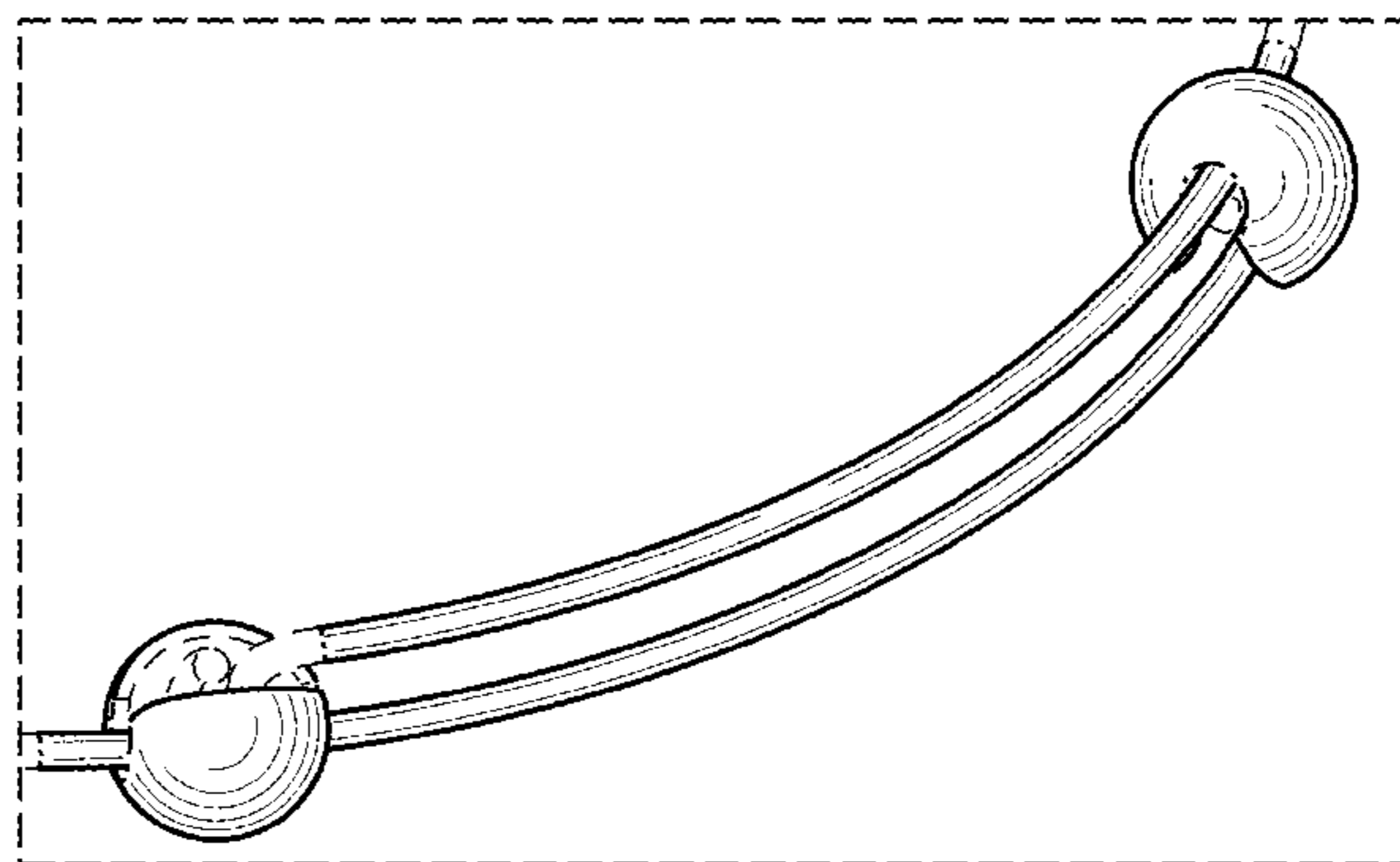
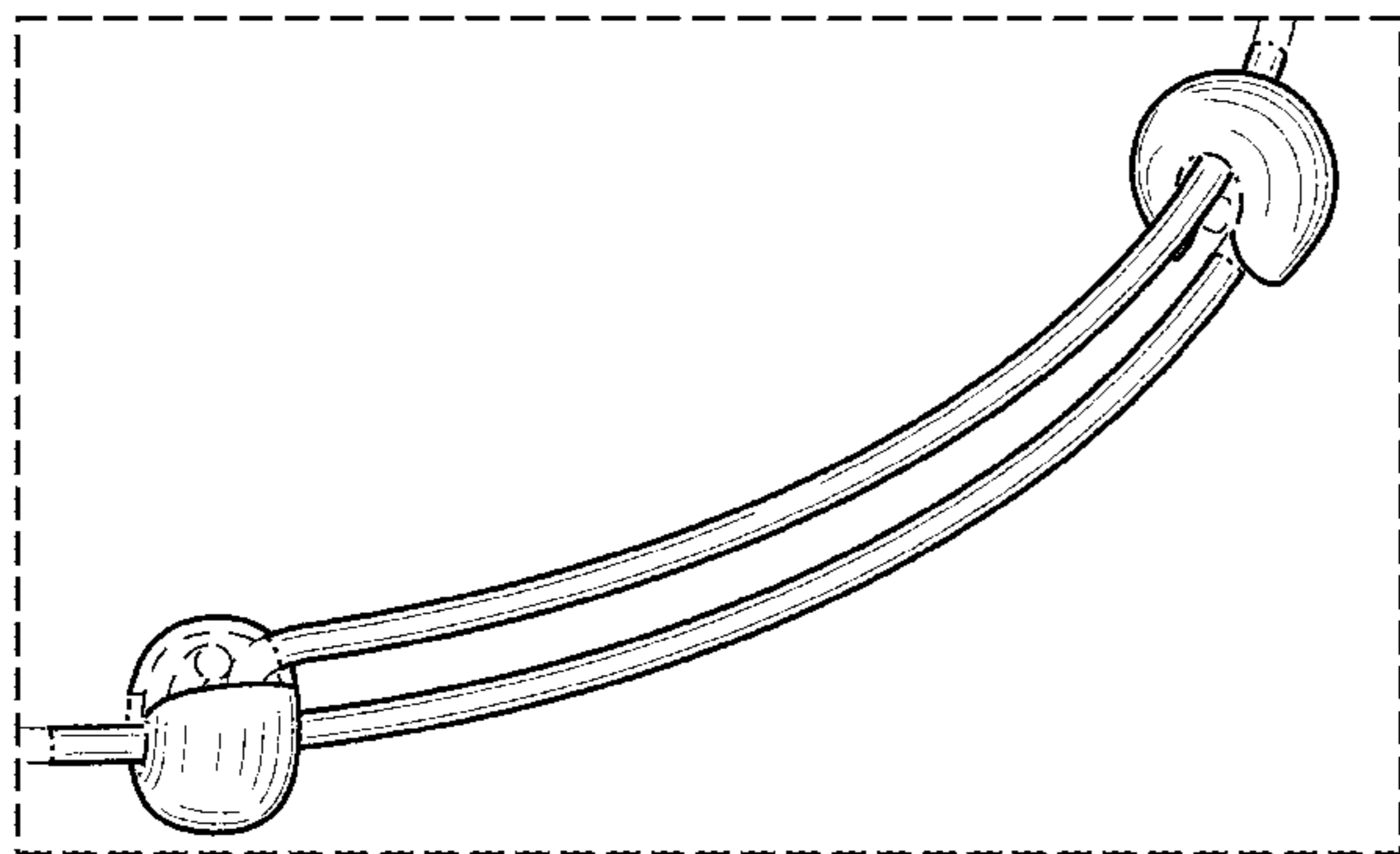
US00D795732S

(12) **United States Design Patent** (10) **Patent No.:** **US D795,732 S**
Rafaelian (45) **Date of Patent:** **** *Aug. 29, 2017**

(54) **BRACELET**
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(73) Assignee: **Alex and Ani, LLC**, Cranston, RI (US)
(*) Notice: This patent is subject to a terminal disclaimer.
(**) Term: **15 Years**
(21) Appl. No.: **29/557,589**
(22) Filed: **Mar. 10, 2016**
(51) **LOC (10) Cl.** **11-01**
(52) **U.S. Cl.**
USPC **D11/5**
(58) **Field of Classification Search**
USPC D11/1-39; D28/41
CPC .. A44C 5/00; A44C 5/10; A44C 5/022; A44C 5/025; A44C 5/145; A44C 5/0007; A44C 5/0061; A44C 5/0076; A44C 5/0084; A44C 5/0092; A44C 5/2071; A44C 5/2085; A44C 9/0038; A44C 9/0053; A44C 17/02; A44C 5/0069; A44C 5/142
See application file for complete search history.

D268,013 S	2/1983	Stimmler	
D295,267 S	4/1988	Saraga	
5,247,814 A	9/1993	McDonald	
5,307,582 A	5/1994	Quintel	
D382,829 S	8/1997	Hoffman	
D439,192 S	3/2001	Ruscitti	
D472,177 S	3/2003	McCullough-McPherson	
6,564,582 B1	5/2003	Brachfeld	
D487,709 S	3/2004	Ferlise	
D498,167 S	11/2004	Ferlise	
D525,553 S	7/2006	Toupet	
D619,026 S	7/2010	Papadimitriou	
D658,085 S	4/2012	Rafaelian	
D658,086 S	4/2012	Rafaelian	
D658,087 S	4/2012	Rafaelian	
D658,088 S	4/2012	Rafaelian	
D658,089 S	4/2012	Rafaelian	
D658,528 S	5/2012	Rafaelian	
D662,849 S	7/2012	Rafaelian	
D663,232 S	7/2012	Rafaelian	
D663,233 S	7/2012	Rafaelian	
D664,466 S	7/2012	Rafaelian	
D669,115 S *	10/2012	Kalbach	D16/339
D669,385 S	10/2012	Rafaelian	
D672,678 S *	12/2012	Nadeau	D11/11
D678,102 S	3/2013	Rafaelian	
D686,520 S	7/2013	Rafaelian	
D700,860 S	3/2014	Nadeau	
D703,087 S	4/2014	Fiasconaro	
D703,088 S	4/2014	Fiasconaro	
D704,085 S	5/2014	DiPietro	
D704,086 S *	5/2014	DiPietro	D11/5
D704,087 S *	5/2014	DiPietro	D11/5
D706,665 S	6/2014	Goldwitz	
D707,149 S	6/2014	Ovadia	
D707,582 S *	6/2014	DiPietro	D11/5
D708,088 S	7/2014	DeCristofaro	
D709,789 S *	7/2014	Soares	D11/5
8,769,986 B1 *	7/2014	DiPietro	A44C 25/007 63/3.1
RE45,079 E	8/2014	Ferlise	
D710,738 S *	8/2014	Kim	D11/4
D716,175 S	10/2014	Rosenel	
D724,470 S	3/2015	Rafaelian	
D724,471 S	3/2015	Blondet	
D724,472 S	3/2015	Blondet	
D724,473 S	3/2015	Blondet	
D724,474 S	3/2015	Blondet	
D724,475 S	3/2015	Lux	
D724,985 S	3/2015	Blondet	
D724,986 S	3/2015	Blondet	
D729,101 S	5/2015	Rafaelian	
D738,773 S	9/2015	Rafaelian	

(56) **References Cited**
U.S. PATENT DOCUMENTS
118,294 A 8/1871 Stevens
D14,438 S 11/1883 Ahn
393,239 A 11/1888 Johnstone
421,615 A 2/1890 Riker
933,303 A 5/1911 Kirby
1,124,518 A 1/1915 Qvarnstrom
D69,012 S 12/1925 Dalin
2,462,425 A 2/1949 Pratt et al.
D224,257 S 7/1972 Lee
D245,834 S 9/1977 Wilbert
4,321,804 A 3/1982 Borofsky et al.
4,334,413 A 6/1982 Gaston et al.
D267,159 S 12/1982 Borofsky



9,301,580 B1 4/2016 Rafaelian
2007/0022778 A1 2/2007 Ferlise
2014/0090215 A1 4/2014 Lixenberg

FOREIGN PATENT DOCUMENTS

CA	154431	10/2014
CA	160435	3/2016
EP	1 038 463 A1	9/2000
GB	233872 A	5/1925
JP	1177437 S	6/2003
JP	1268404 S	4/2006
JP	1496501 S	5/2014
KR	3008138520000	9/2005

OTHER PUBLICATIONS

Hinks, Victorian Jewellery. pp. 41, 97, 200, 201, 204. 1991. 6 pages.
[No Author Listed] Illustrated Jewelry Catalog 1892. The New England Jeweler. 1998; p. 52.
[No Author Listed] How to make a sliding adjustable necklace. Rings & Things Jewelry Making Blog. Jun. 2011. <http://www.rings-things.com/blog/2011/06/23/how-to-make-a-sliding-adjustable-necklace/> [accessed Dec. 12, 2014]. 3 pages.
[No Author Listed] Rings & Things Blog. Jun. 23, 2011. <http://www.rings-things.com/blog/2011/06/#.VDRi6fldUWY>. 1 page.
[No Author Listed] Sterling Silver Black Leather Expandable Cord Bracelet #312709—IceCarats. <http://www.icecarats.com/sterling-silver-black-leather-expandable-cord-bracelet-312709...> [accessed Dec. 12, 2014]. 4 pages.
[No Author Listed] Sterling Silver Claddagh Baby Childrens Bracelet Expandable 6.5 in. BlingJewelry.com http://www.blingjewelry.com/bling-jewelry-sterling-silver-claddagh-baby-childrens-bangle-bracelet-expandable.html?gclid=CjwKEAjwns6hBRDTpb_jkbTvIUYSJACBhberDYKsTmUeeLzKQhqmXJpCt5R0FaU0vmR0fDty1GSrBoCwDPw_wcB [Accessed Aug. 5, 2016]. 3 pages.
[No Author Listed] Sterling Silver Claddagh Baby Childrens Bracelet Expandable 6.5 in. http://www.blingjewelry.com/bling-jewelry-sterling-silver-claddagh-baby-childrens-bangle-bracelet-expandable.html?gclid=CjwKEAjwns6hBRDTpb_jkbTvIUYSJACBhberDYKsTmUeeLzKQhqmXJpCt5R0FaU0vmR0fDty1GSrBoCwDPw_wcB [Accessed at least as early as Aug. 10, 2015]. 1 page.
[No Author Listed] Sterling Silver Adjustable “Live Laugh Love” Graffiti Charm Bangle Bracelet. Webpage from Oct. 14, 2016. <https://amzn.com/B00M1OMAH4>.

* cited by examiner

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a top, front, left side, perspective view of a bracelet showing a first embodiment of our new design;

FIG. 2 is an enlarged fragmentary view showing a portion of FIG. 1;
FIG. 3 is a top, front, right side, perspective view of the bracelet;
FIG. 4 is an enlarged fragmentary view showing a portion of FIG. 3;
FIG. 5 is a top plan view of the bracelet;
FIG. 6 is an enlarged fragmentary view showing a portion of FIG. 5;
FIG. 7 is a front elevation view of the bracelet;
FIG. 8 is an enlarged fragmentary view showing a portion of FIG. 7;
FIG. 9 is a rear elevation view of the bracelet;
FIG. 10 is an enlarged fragmentary view showing a portion of FIG. 9;
FIG. 11 is a right side elevation view of the bracelet;
FIG. 12 is an enlarged fragmentary view showing a portion of FIG. 11;
FIG. 13 is a left side elevation view of the bracelet;
FIG. 14 is an enlarged fragmentary view showing a portion of FIG. 13;
FIG. 15 is a bottom plan view of the bracelet;
FIG. 16 is an enlarged fragmentary view showing a portion of FIG. 15;
FIG. 17 is a top, front, left side, perspective view showing a second embodiment thereof;
FIG. 18 is an enlarged fragmentary view showing a portion of FIG. 17;
FIG. 19 is a top, front, right side, perspective view of FIG. 17;
FIG. 20 is an enlarged fragmentary view showing a portion of FIG. 19;
FIG. 21 is a top plan view of FIG. 17;
FIG. 22 is an enlarged fragmentary view showing a portion of FIG. 21;
FIG. 23 is a front elevation view of FIG. 17;
FIG. 24 is an enlarged fragmentary view showing a portion of FIG. 23;
FIG. 25 is a rear elevation view of FIG. 17;
FIG. 26 is an enlarged fragmentary view showing a portion of FIG. 25;
FIG. 27 is a right side elevation view of FIG. 17;
FIG. 28 is an enlarged fragmentary view showing a portion of FIG. 27;
FIG. 29 is a left side elevation view showing a portion of FIG. 17;
FIG. 30 is an enlarged fragmentary view showing a portion of FIG. 29;
FIG. 31 is a bottom plan view of FIG. 17; and,
FIG. 32 is an enlarged fragmentary view showing a portion of FIG. 31.
The dash-dash broken lines represent portions of the bracelet that form no part of the claimed design. The dot-dash broken lines represent boundaries of the claimed design and form no part of the claimed design.

1 Claim, 12 Drawing Sheets

FIG. 1

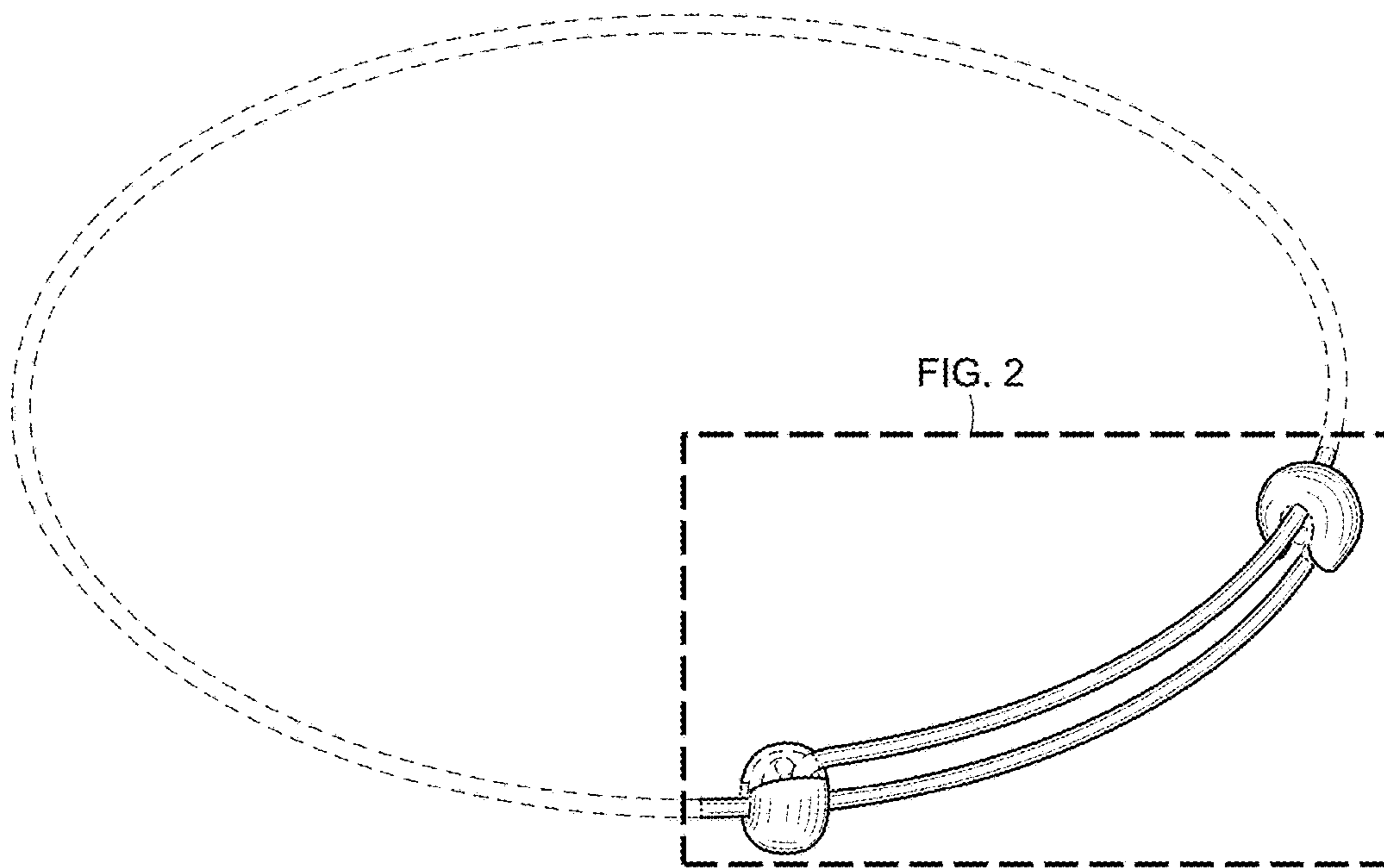


FIG. 2

FIG. 2

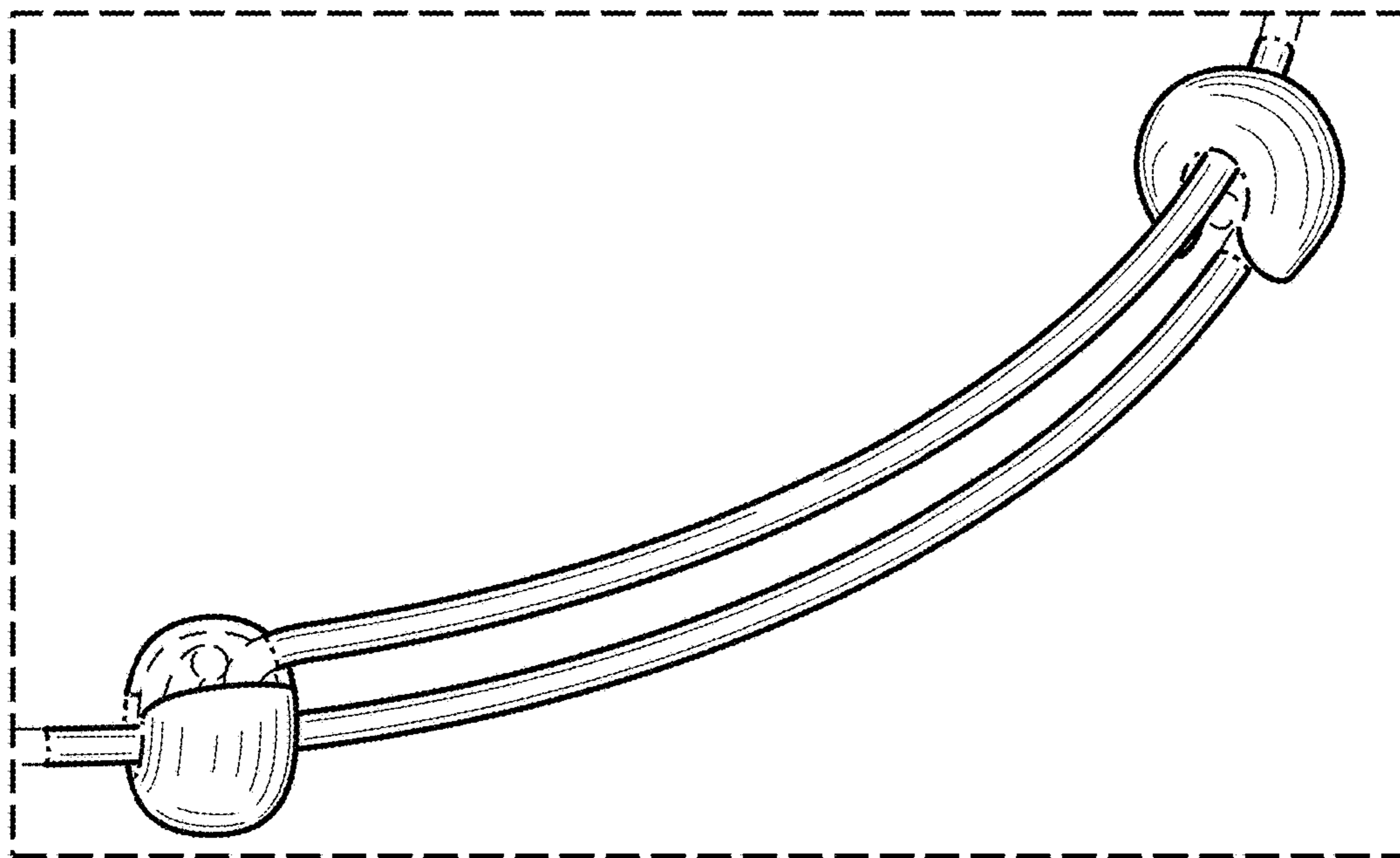


FIG. 3

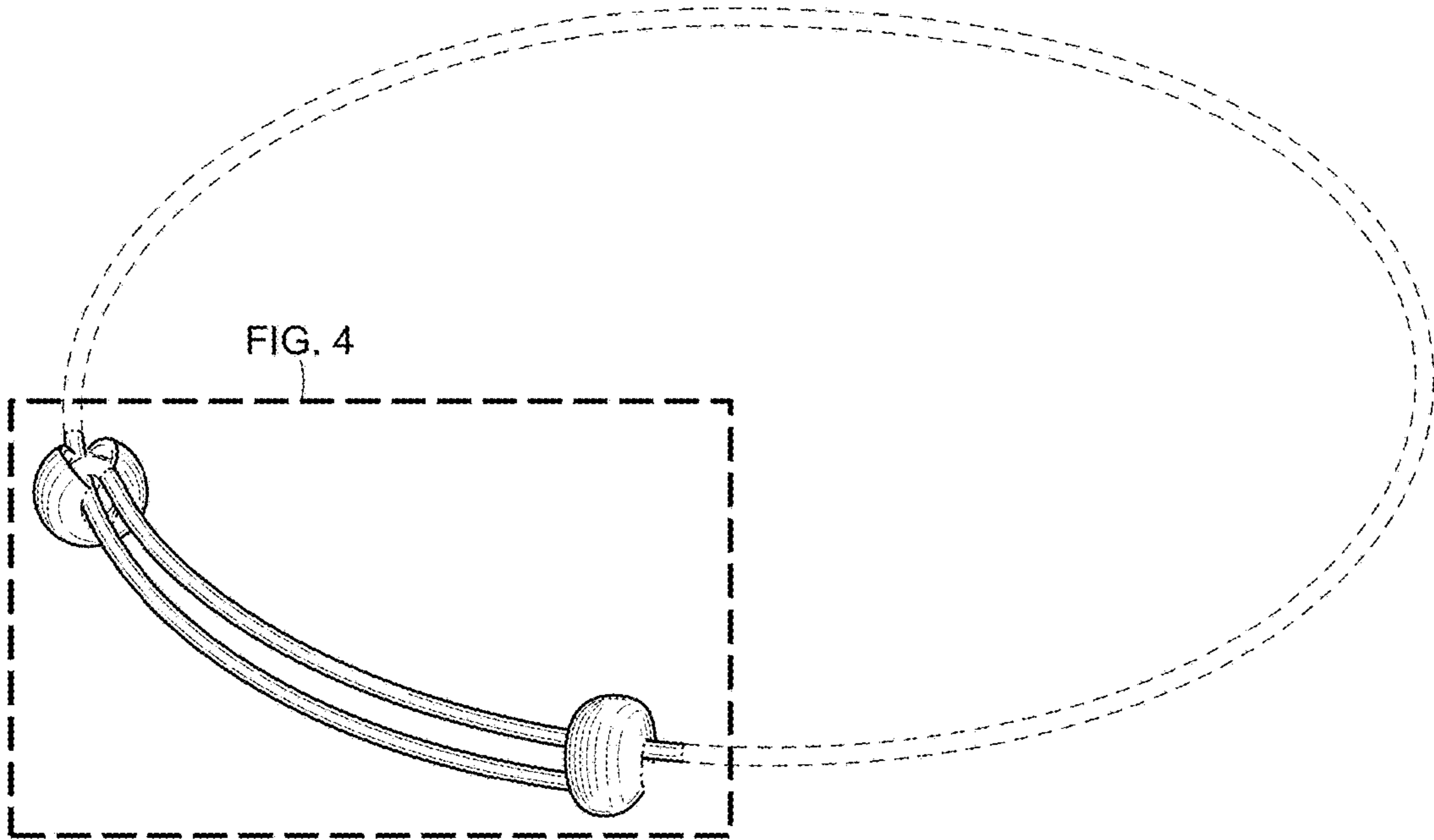


FIG. 4

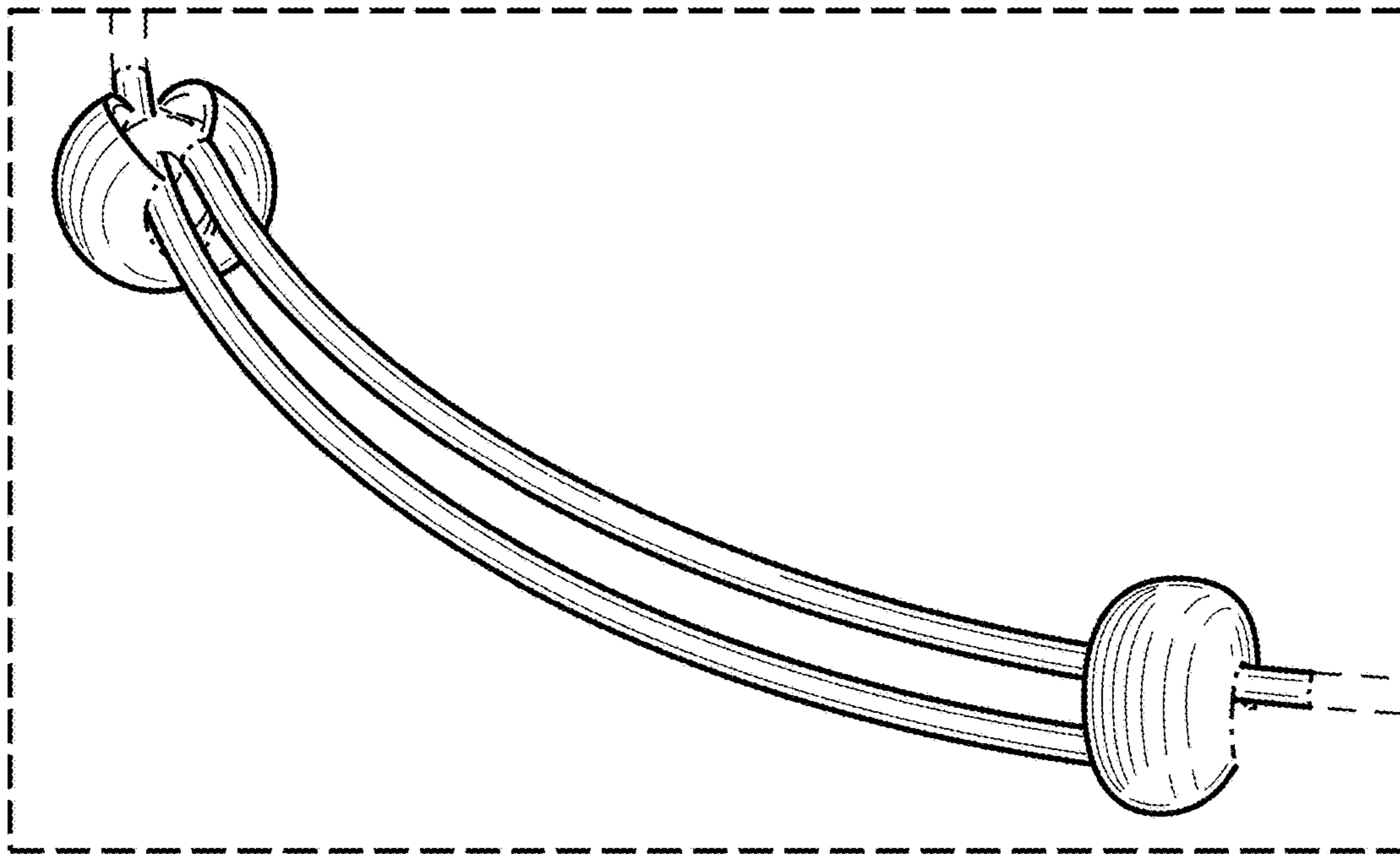


FIG. 5

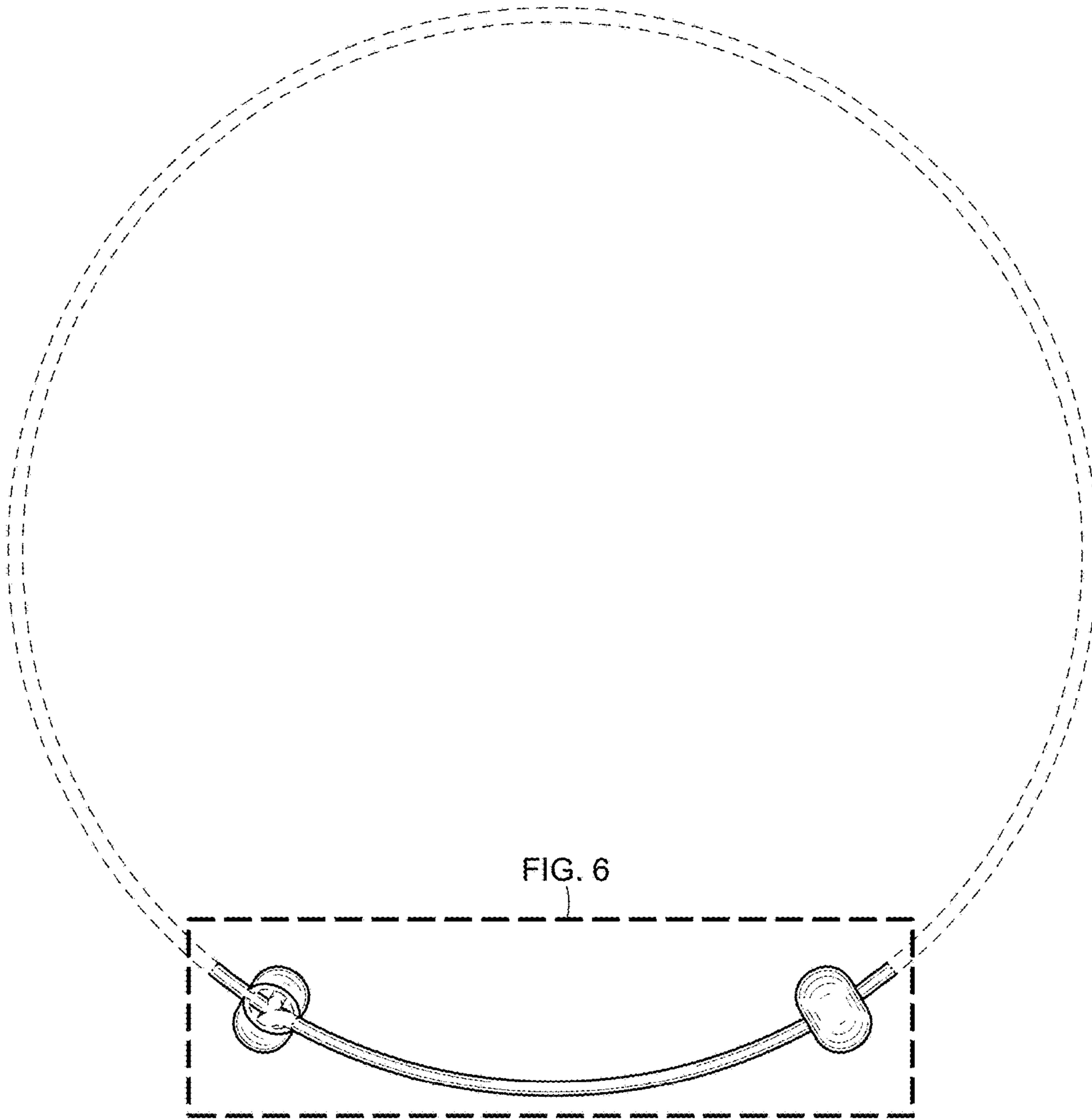


FIG. 6

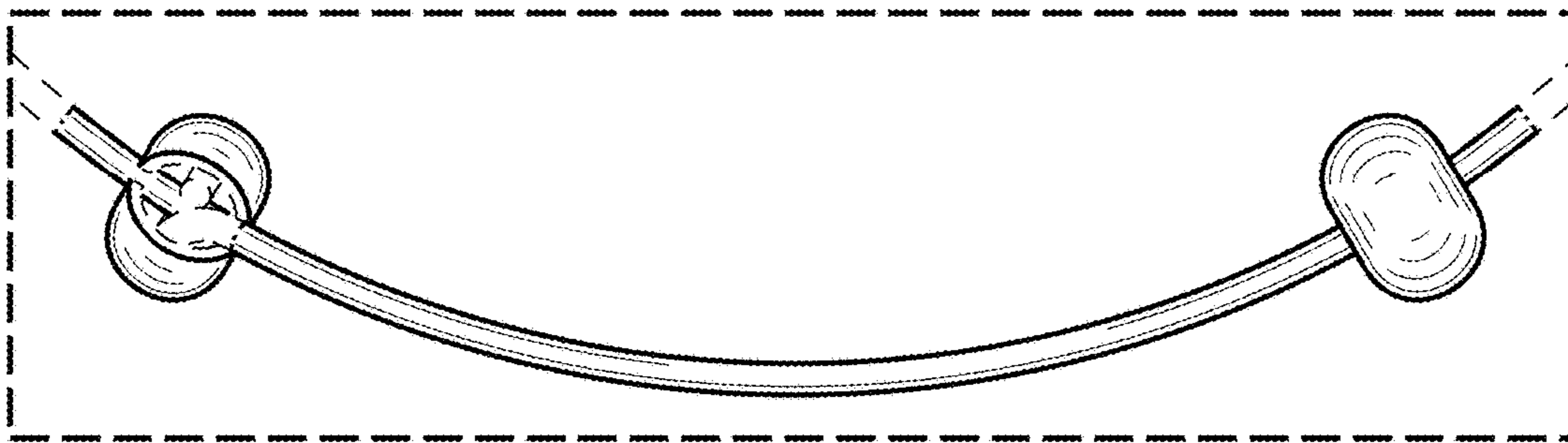


FIG. 7

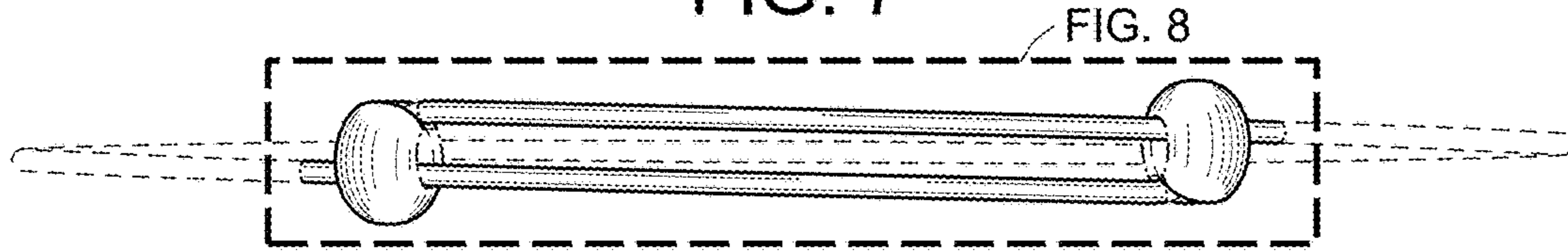


FIG. 8

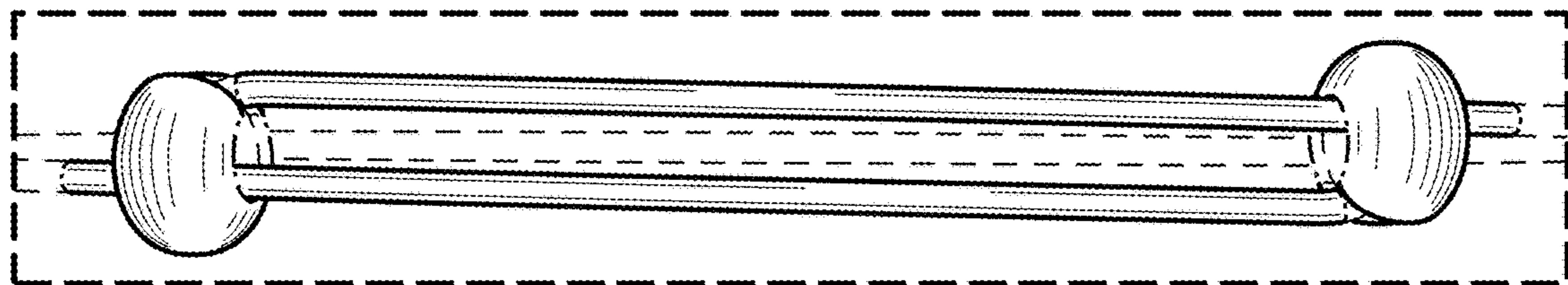


FIG. 9

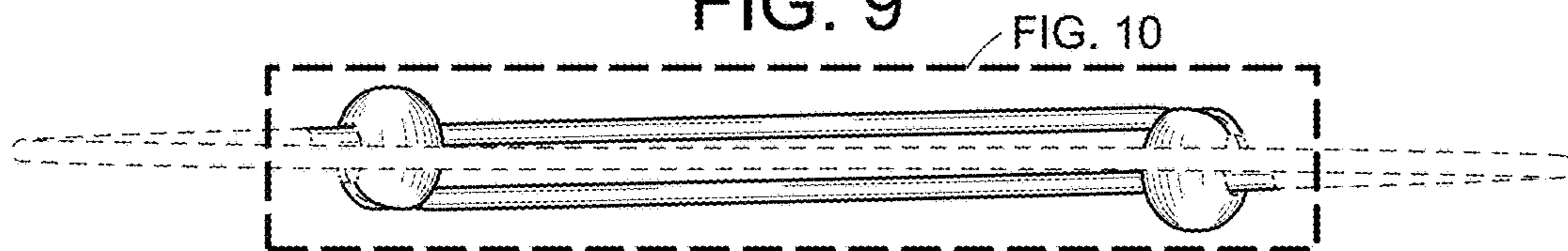


FIG. 10

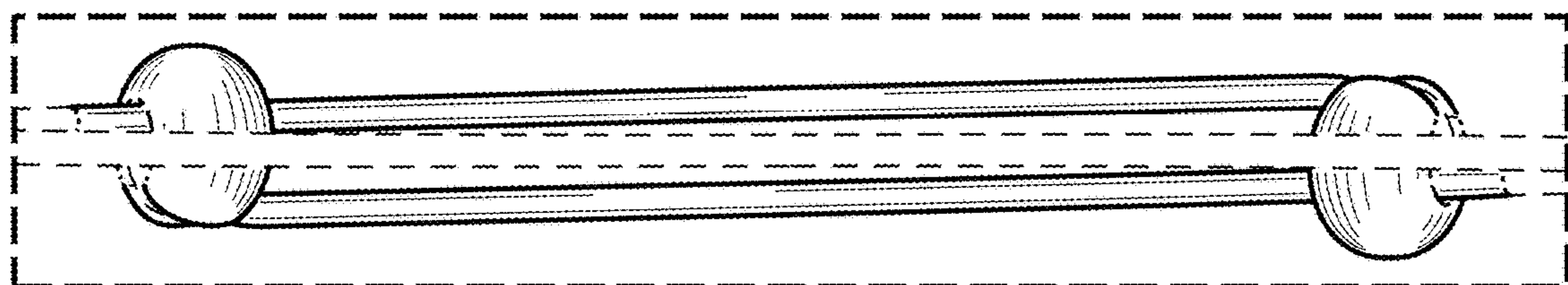


FIG. 12

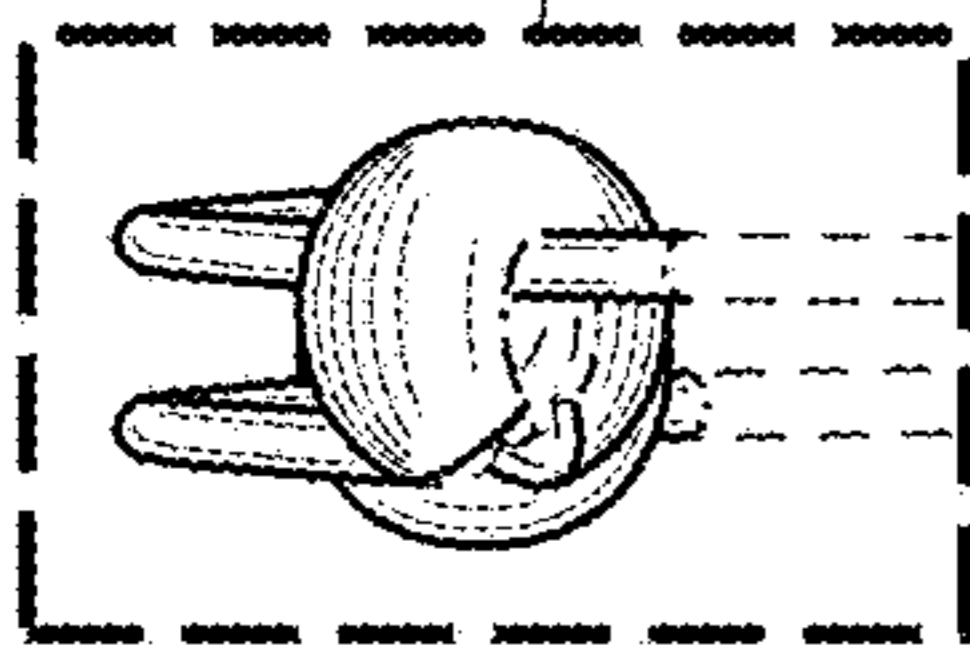


FIG. 11



FIG. 12

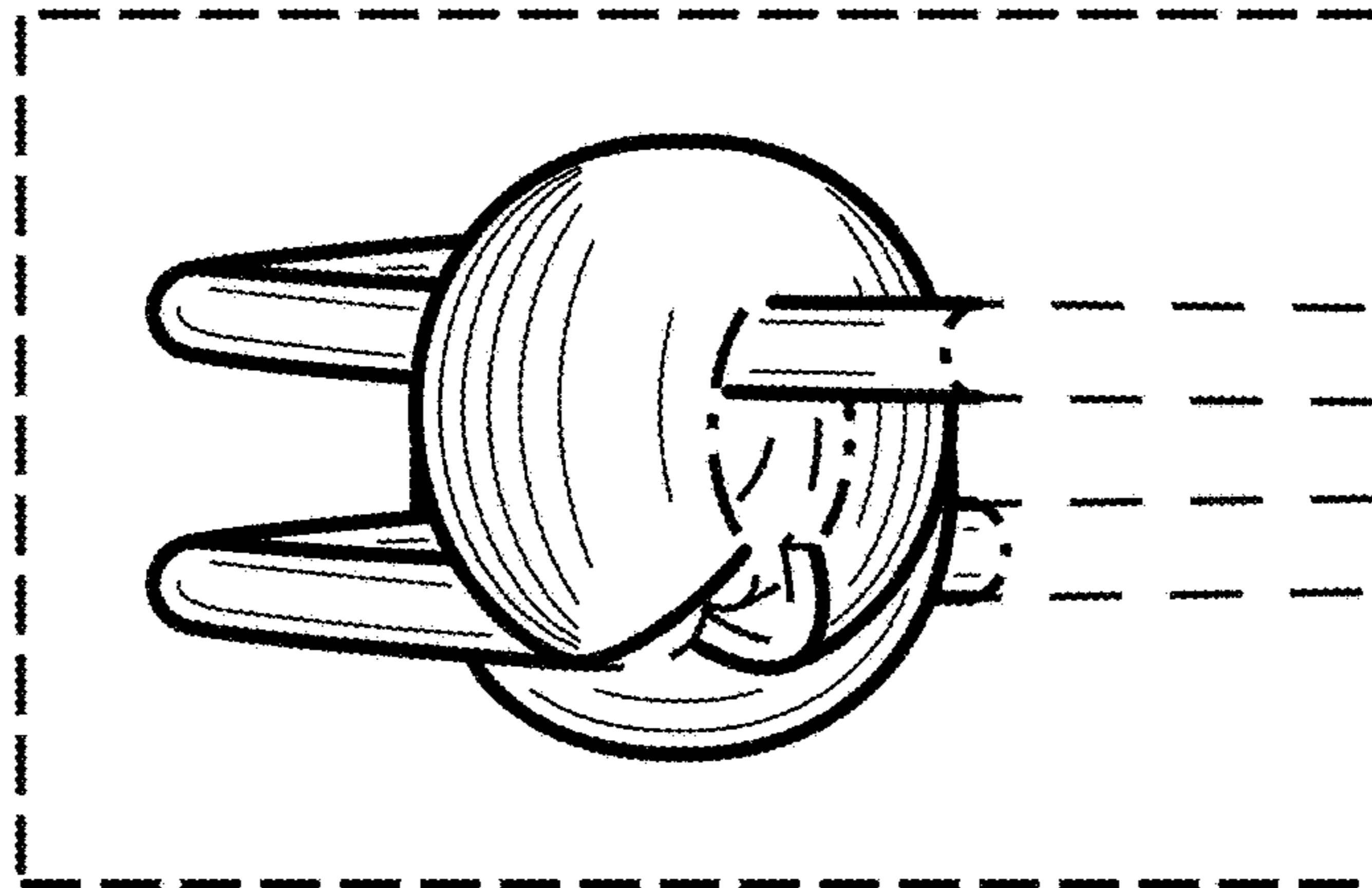


FIG. 13

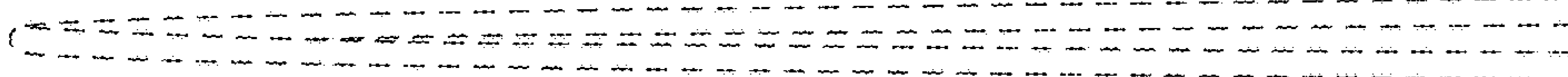


FIG. 14

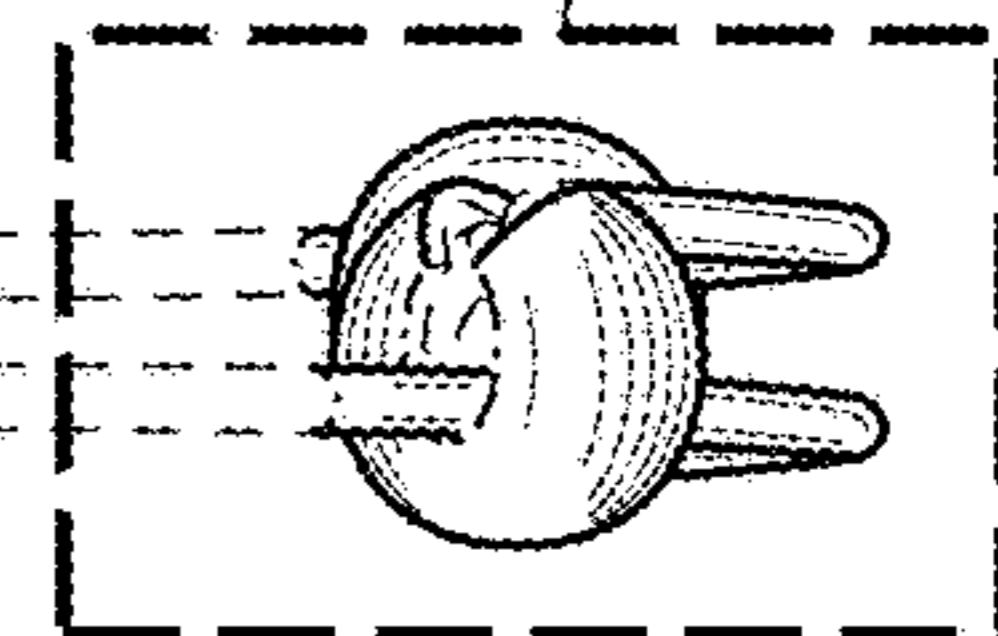


FIG. 14

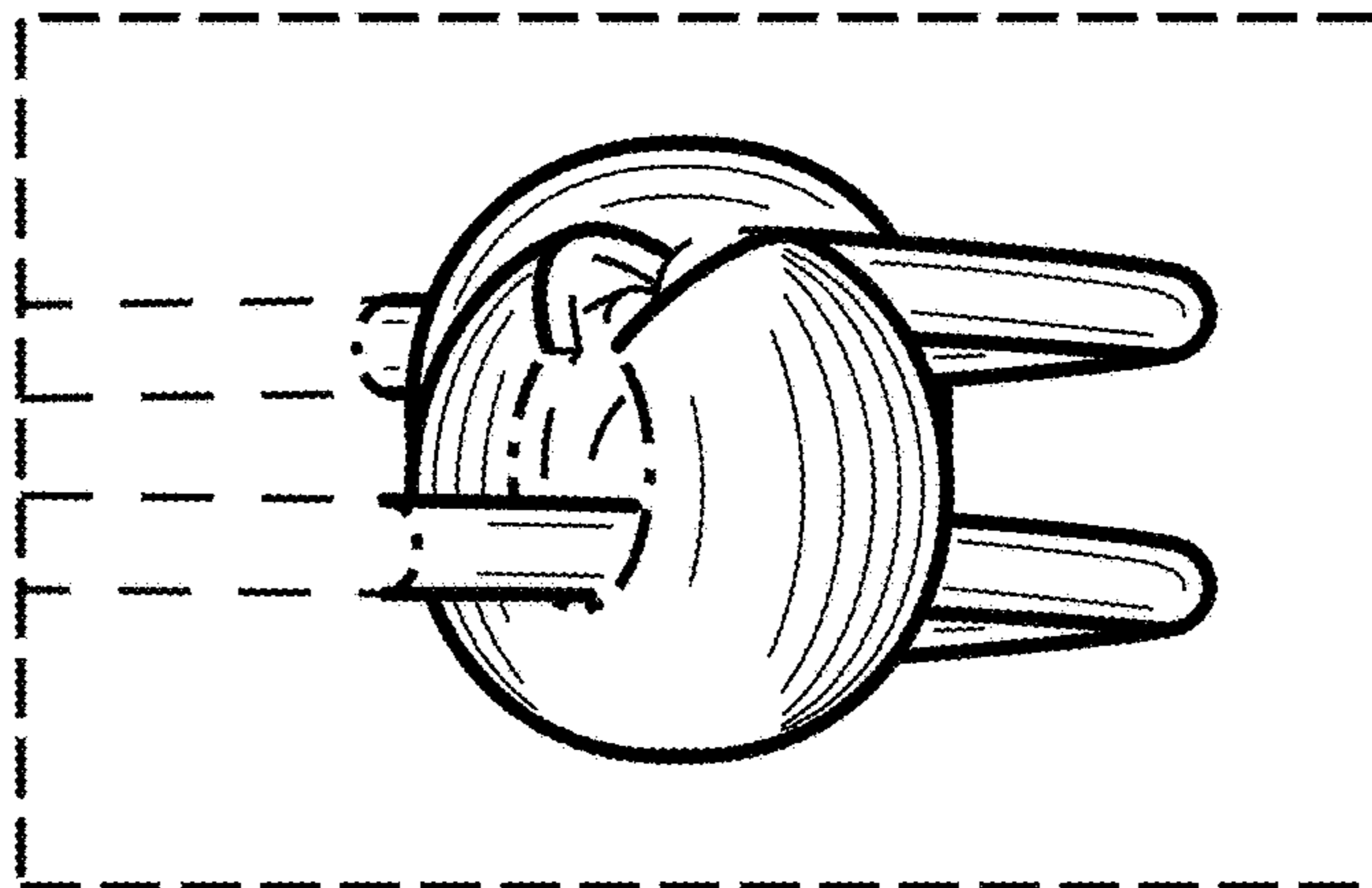


FIG. 15

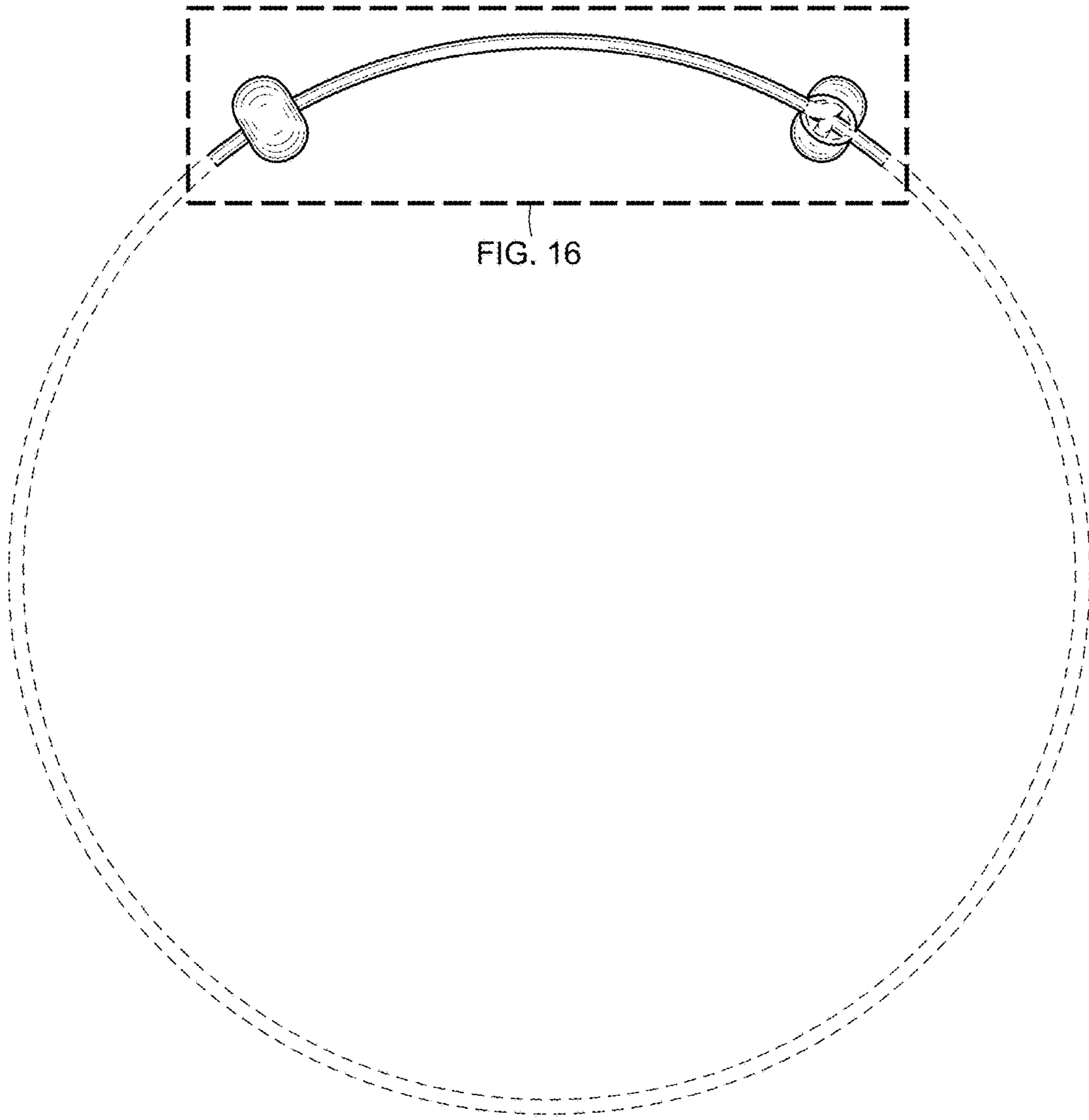


FIG. 16

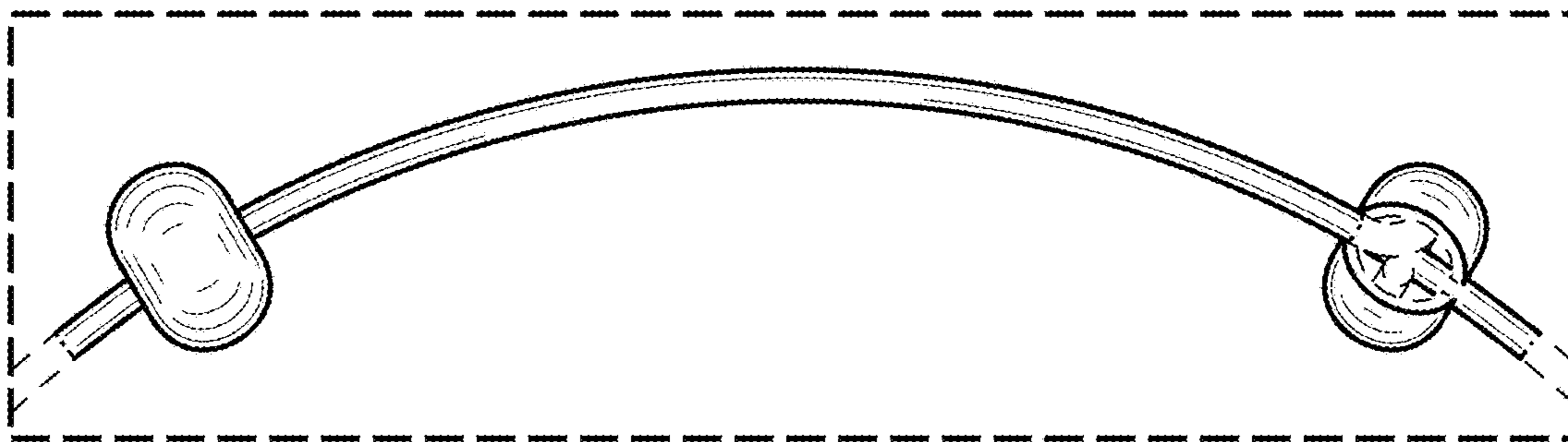


FIG. 17

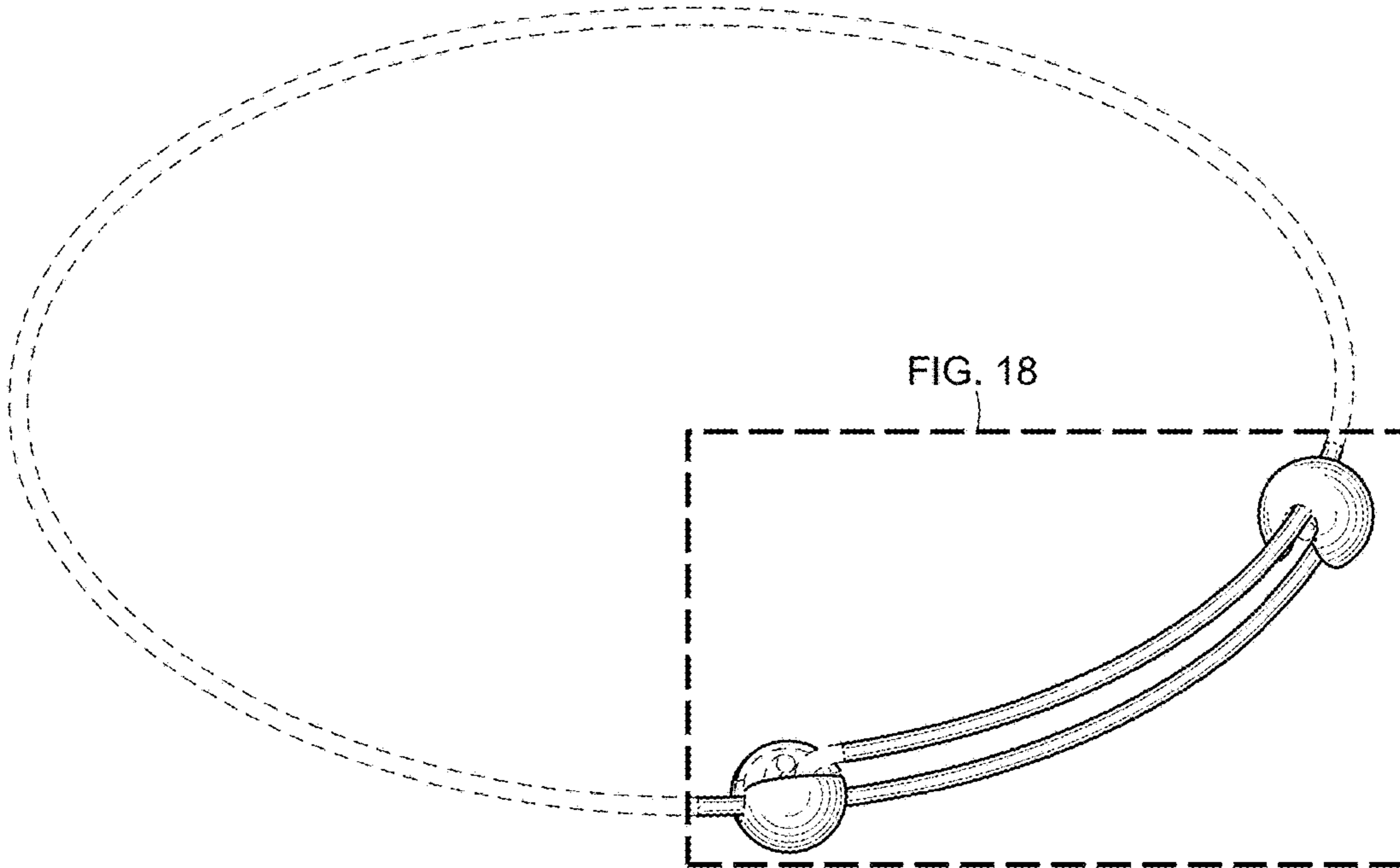


FIG. 18

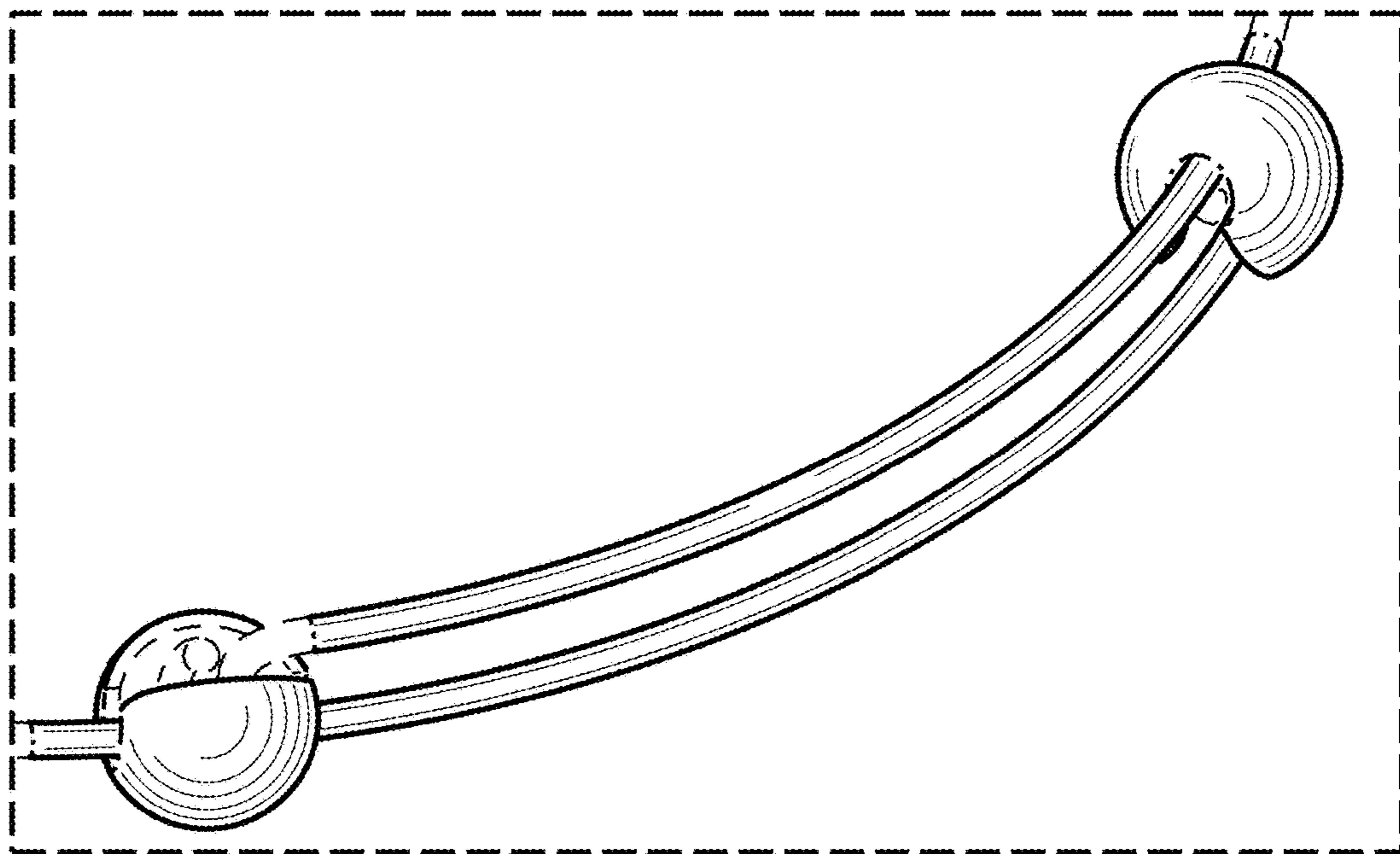


FIG. 19

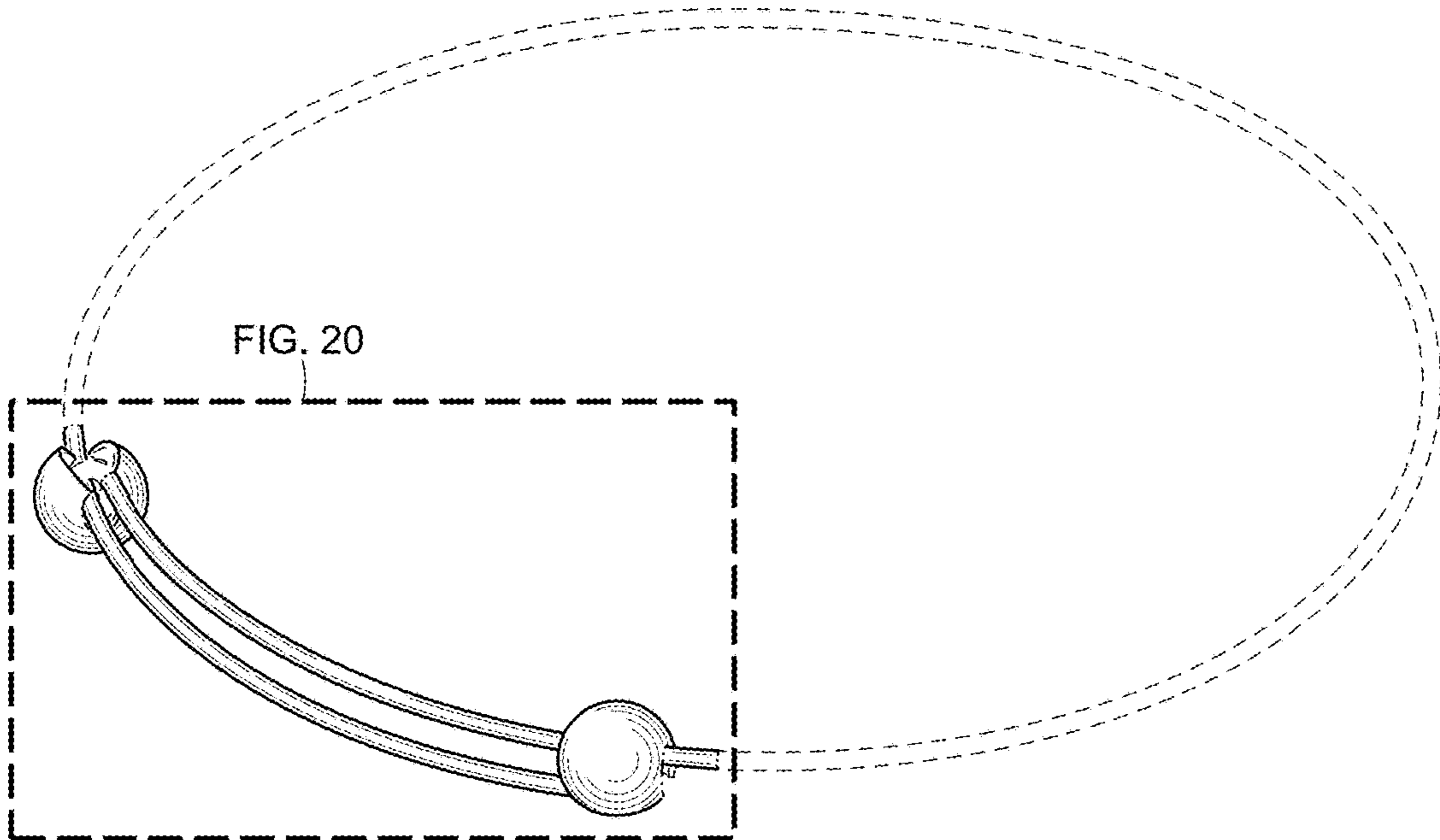


FIG. 20

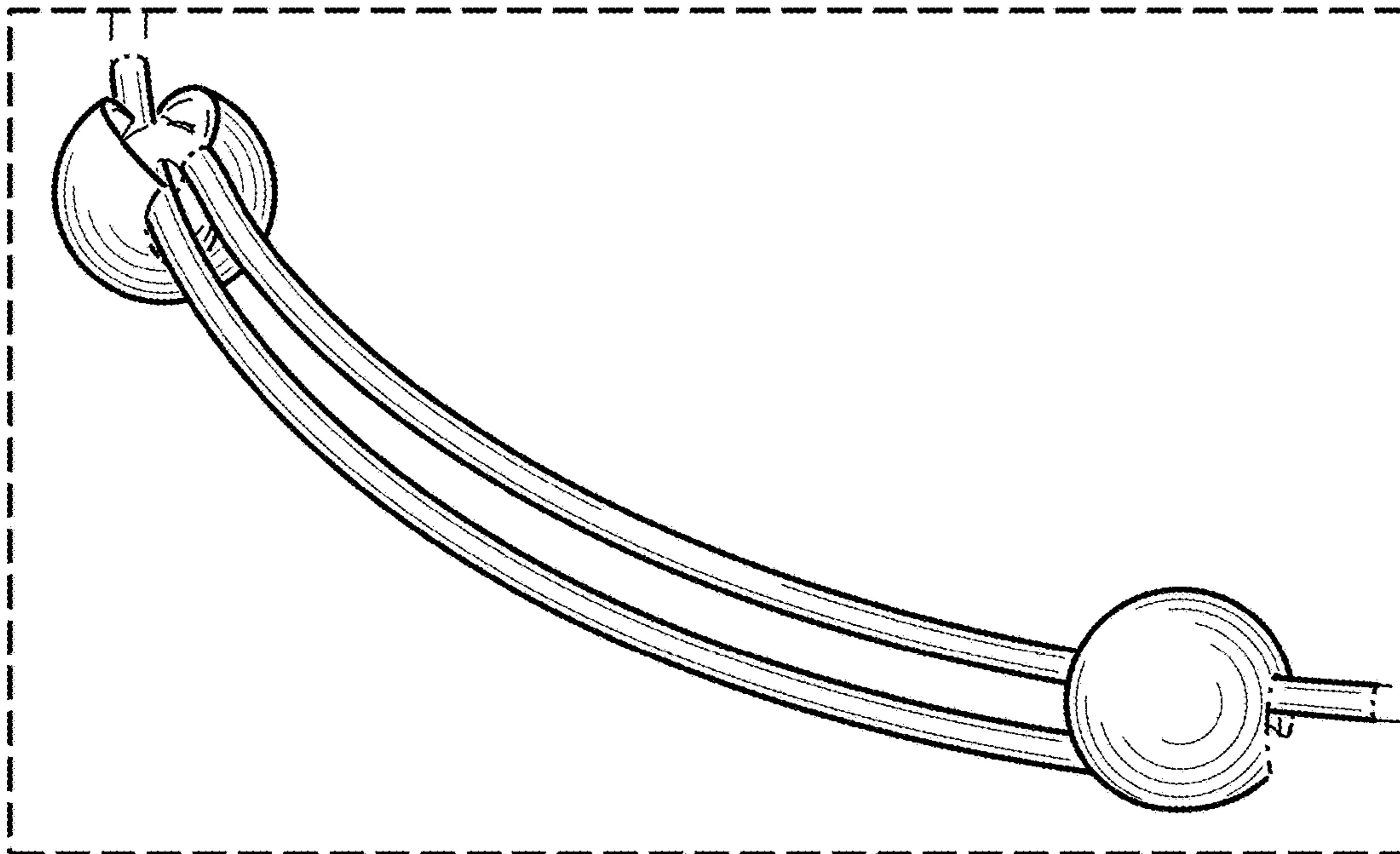


FIG. 21

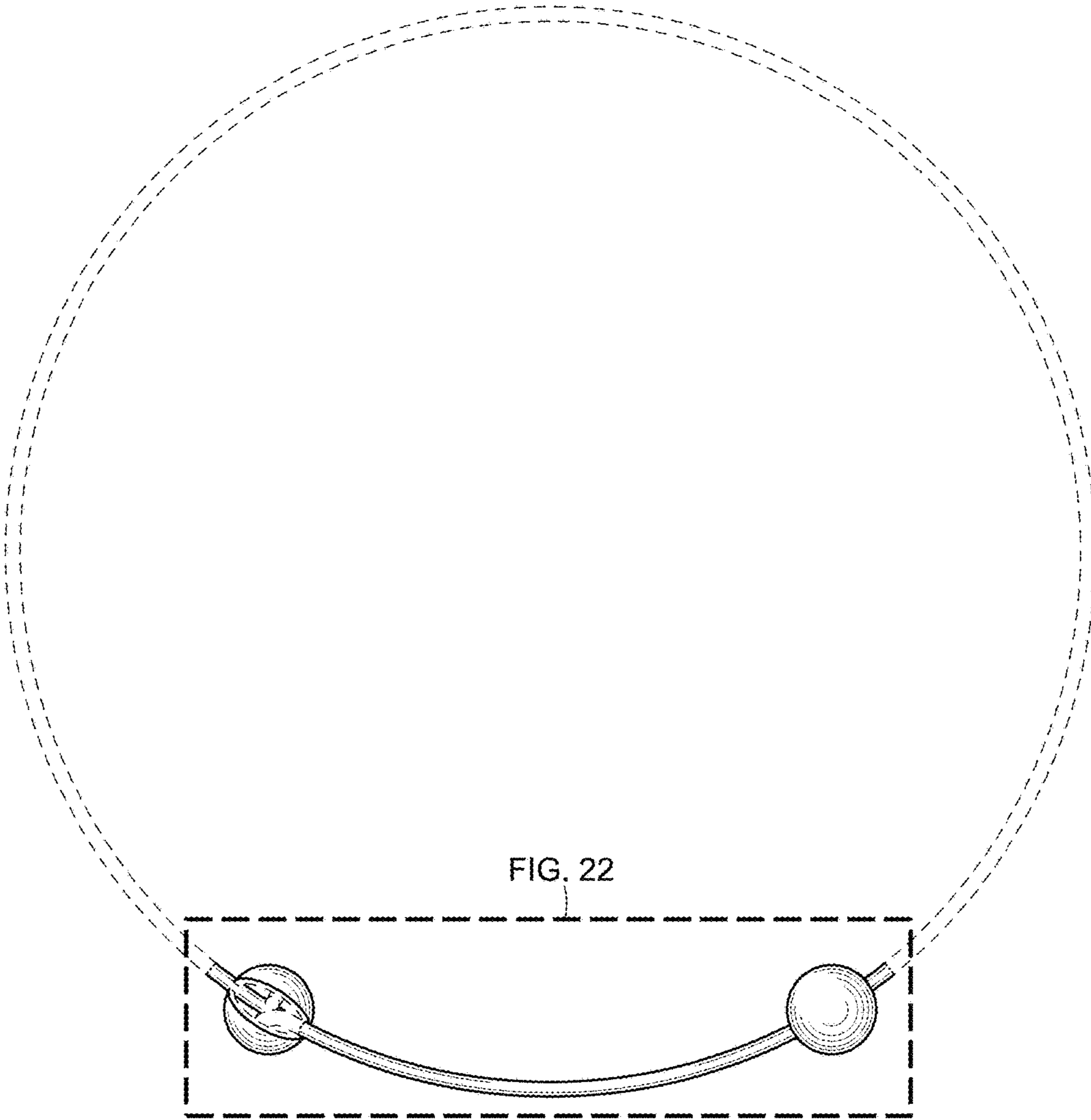


FIG. 22



FIG. 23

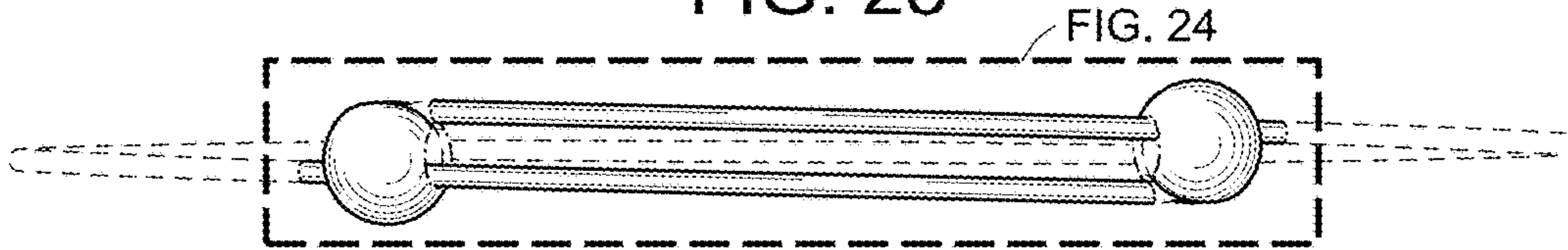


FIG. 24

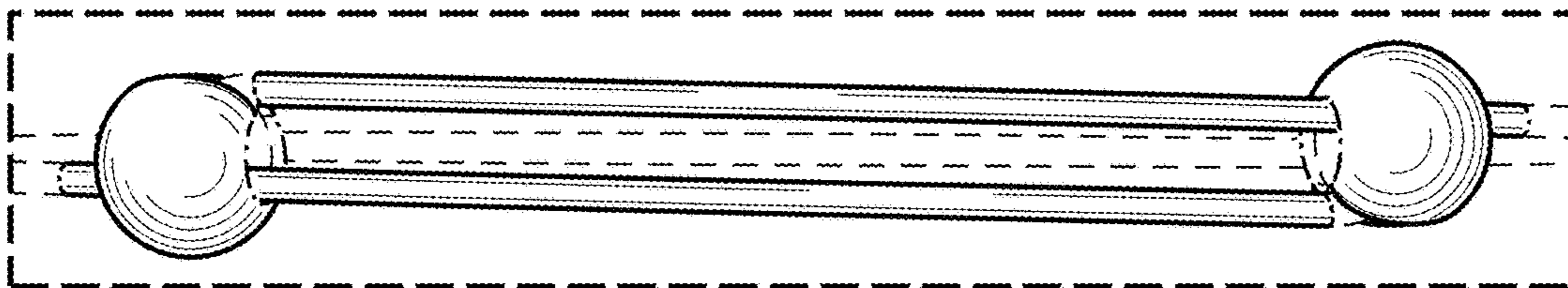


FIG. 25

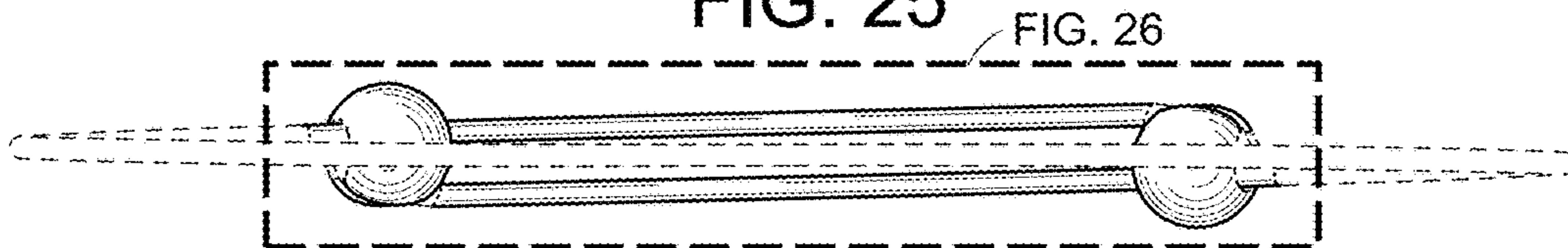


FIG. 26

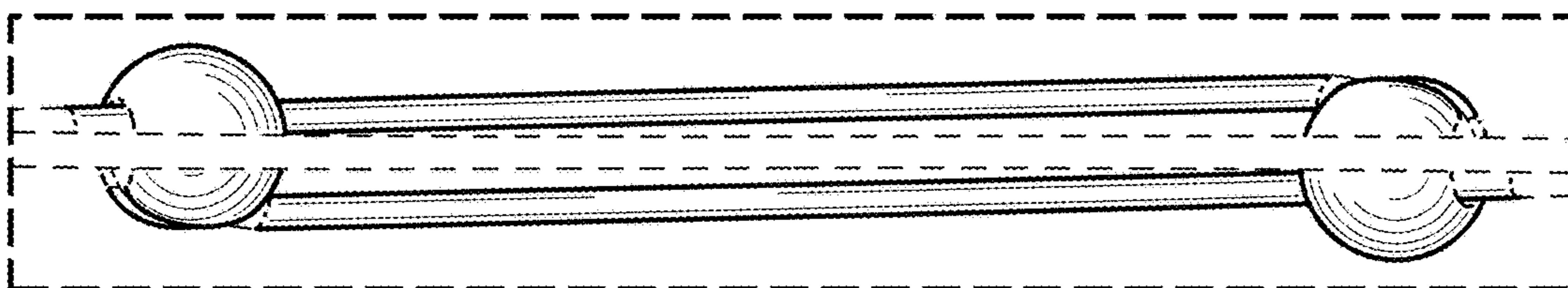


FIG. 28

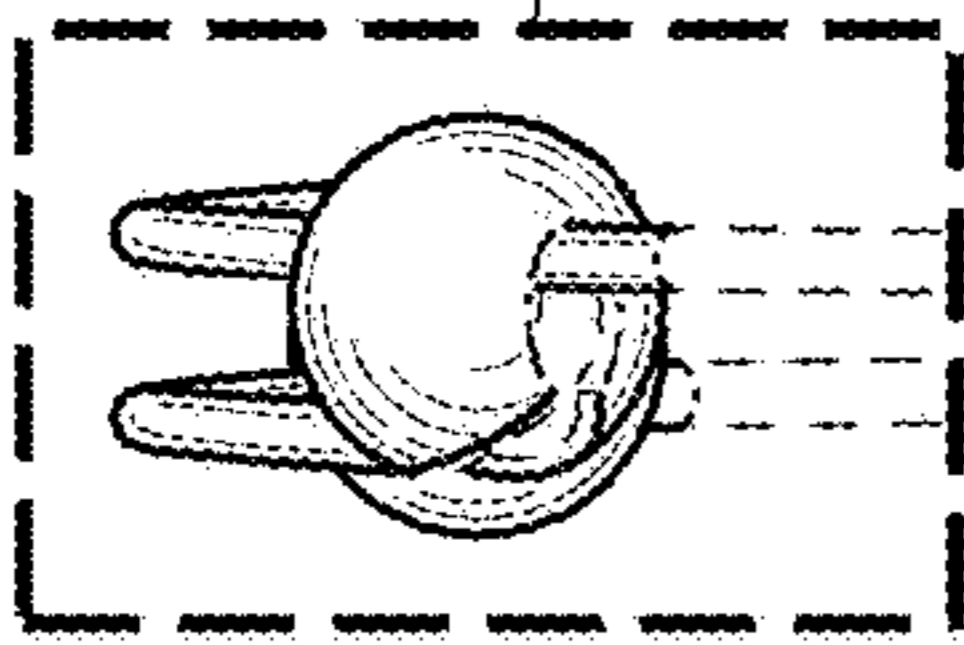


FIG. 27

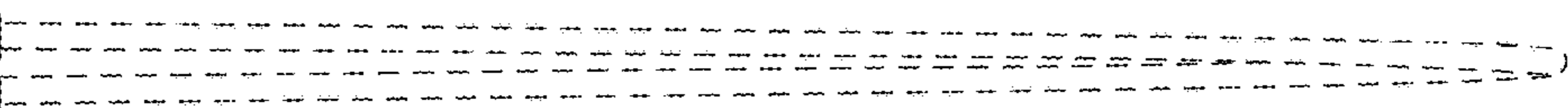


FIG. 28

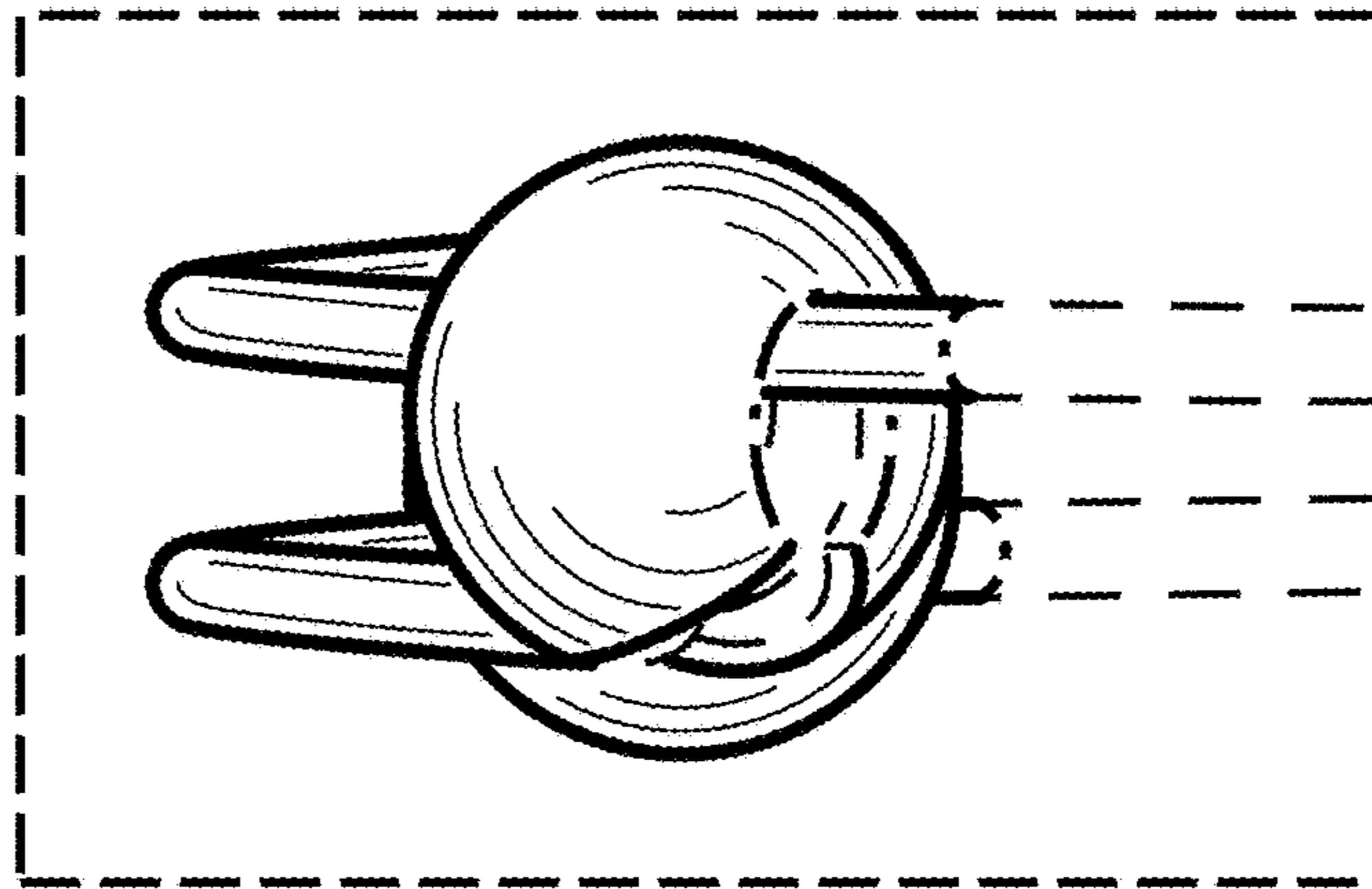


FIG. 29



FIG. 30

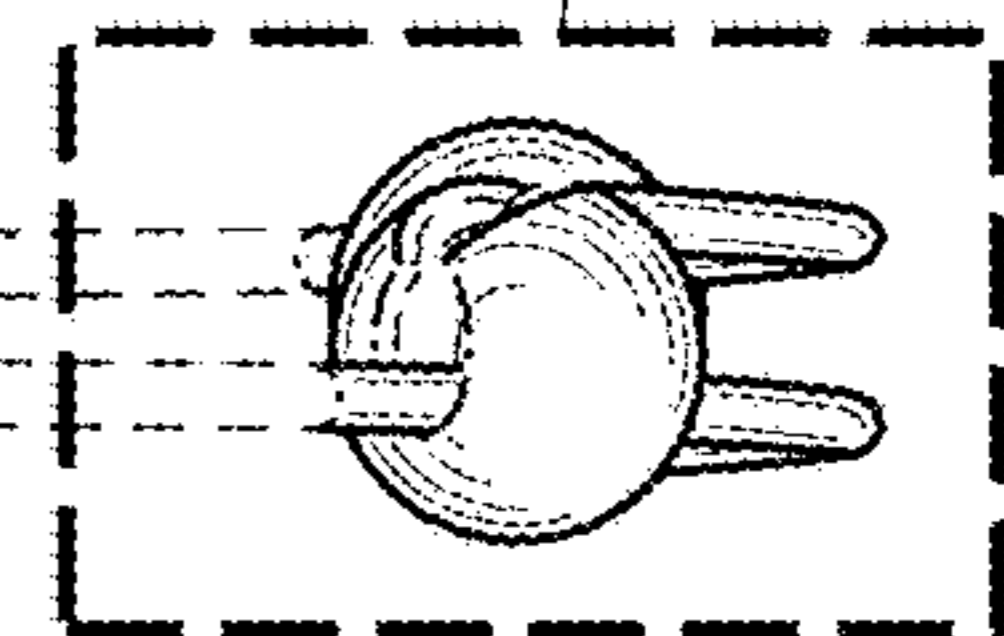


FIG. 30

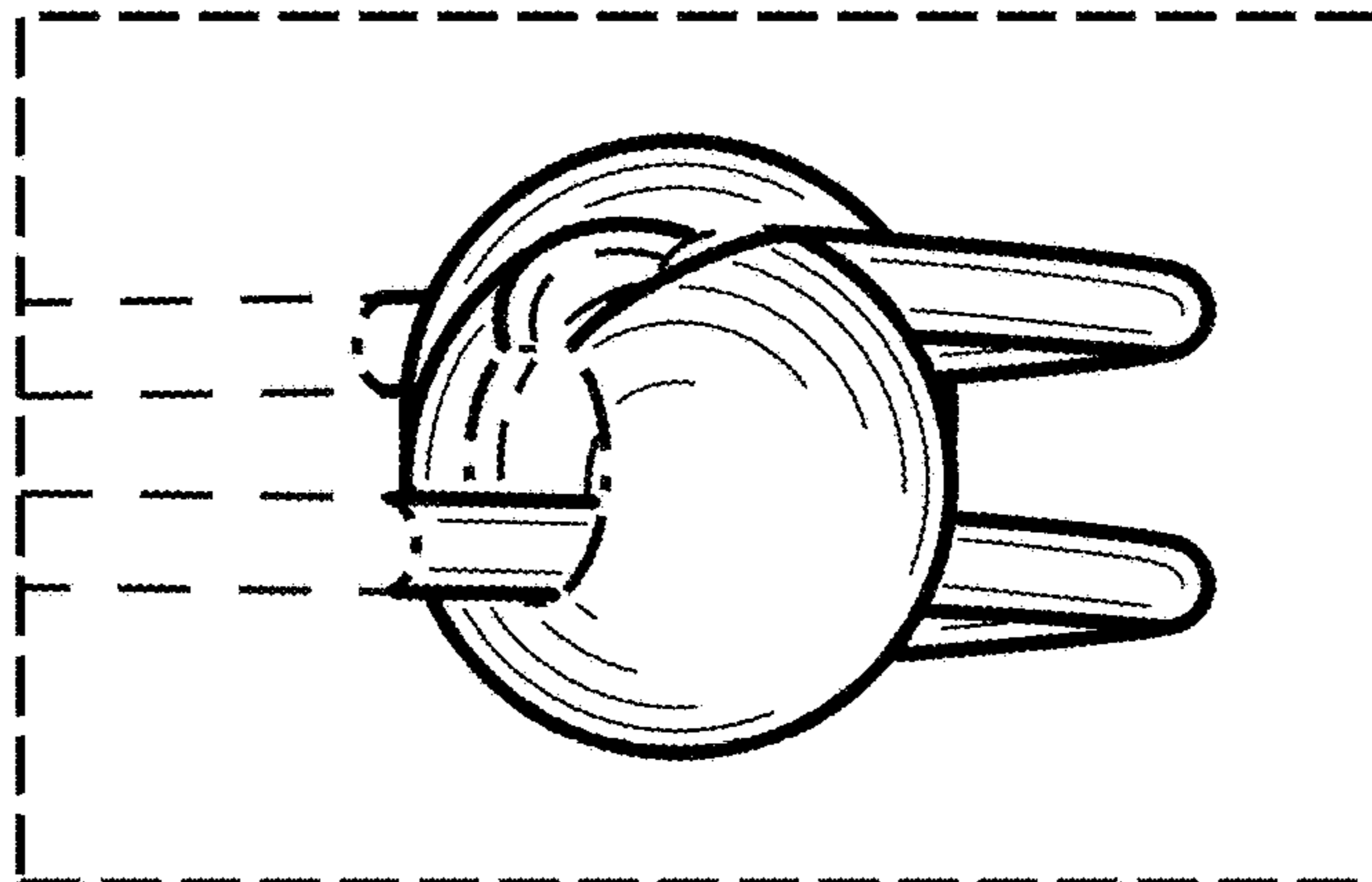


FIG. 31

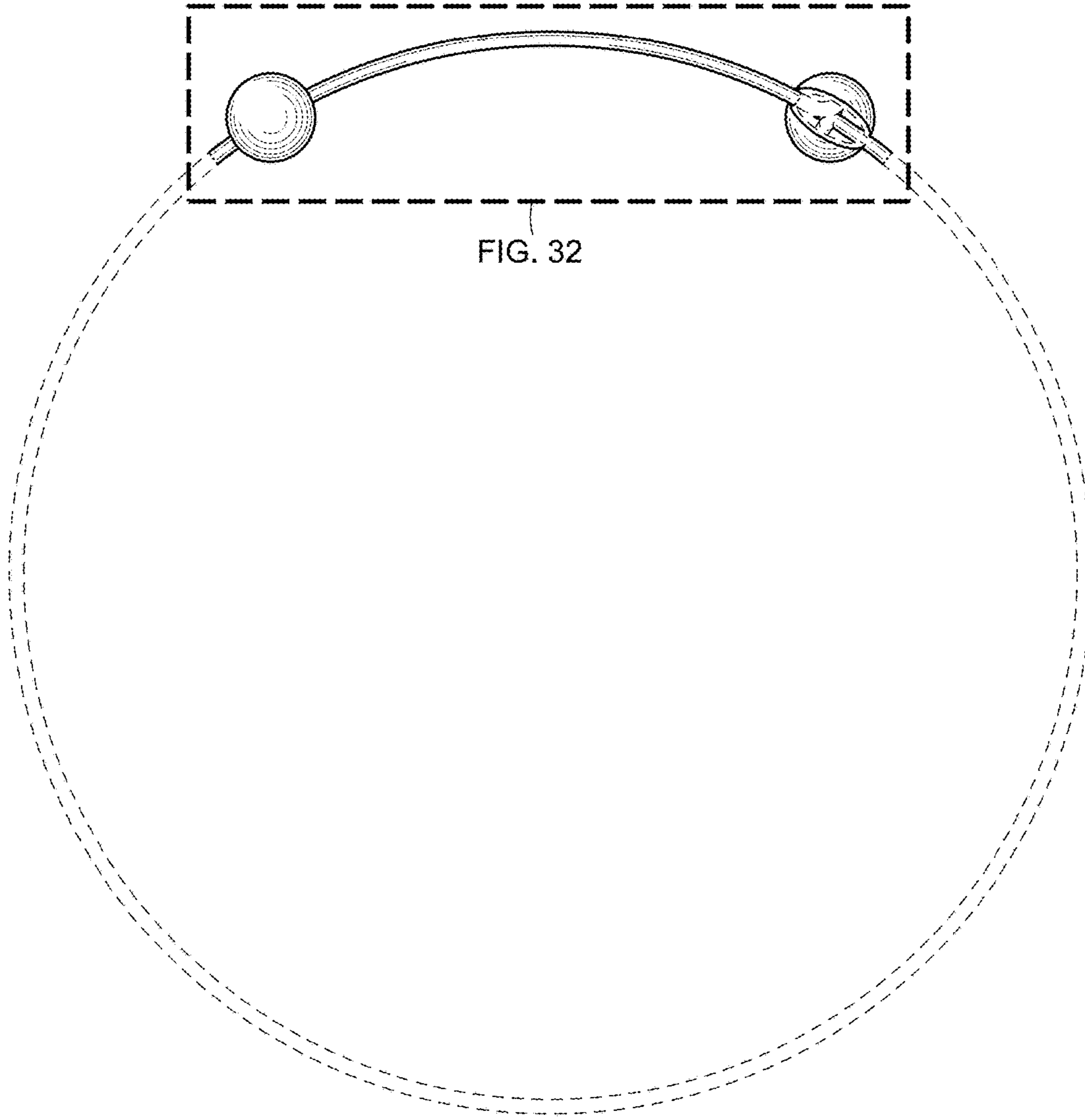


FIG. 32

