



US00D704874S

(12) **United States Design Patent**
Kelleghan

(10) **Patent No.:** **US D704,874 S**
(45) **Date of Patent:** **** May 13, 2014**

(54) **PINCH LIGHT WITH ATTACHMENT MECHANISM**

1783560022203827%3Anpr2q7v5m6t&cof=FORID%3A11
&ie=IS0-8859-1&q=survival+bracelet].

(Continued)

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(57) **CLAIM**

The ornamental design for a pinch light with attachment mechanism, as shown and described.

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

DESCRIPTION

(21) Appl. No.: **29/448,729**

FIG. 1 is a front elevational view of a first embodiment of a pinch light with attachment mechanism; the broken lines show unclaimed features of my design.

(22) Filed: **Mar. 13, 2013**

FIG. 2 is a back elevational view of FIG. 1.

(51) **LOC (10) Cl.** **26-05**

FIG. 3 is a right side elevational view of FIG. 1, the left side being a mirror image of FIG. 3.

(52) **U.S. Cl.**

USPC **D26/62**

FIG. 4 is a top plan view of FIG. 1.

(58) **Field of Classification Search**

USPC D26/60, 62; 362/269, 285, 371, 410,
362/413, 414, 418, 419, 427

FIG. 5 is a bottom plan view of FIG. 1.

See application file for complete search history.

FIG. 6 top isometric view of the pinch light of FIG. 1, with the flexible attachment mechanism shown bent into a possible condition of use.

(56) **References Cited**

U.S. PATENT DOCUMENTS

734,167 A	7/1903	Gaisman
4,177,522 A	12/1979	Auburn
D303,233 S	9/1989	Jang
5,073,989 A	12/1991	Teague

(Continued)

FOREIGN PATENT DOCUMENTS

EP 0880913 12/1998

OTHER PUBLICATIONS

Instructables search results for "survival bracelet" [<http://www.instructables.com/pages/search/search.jsp?cx=partner-pub->

FIG. 7 is a back elevational view of a second embodiment of of a pinch light with attachment mechanism; the broken lines show unclaimed features of my design.

FIG. 8 is front elevational of FIG. 7.

FIG. 9 is a right side view of FIG. 7, the left side being a mirror image of FIG. 9.

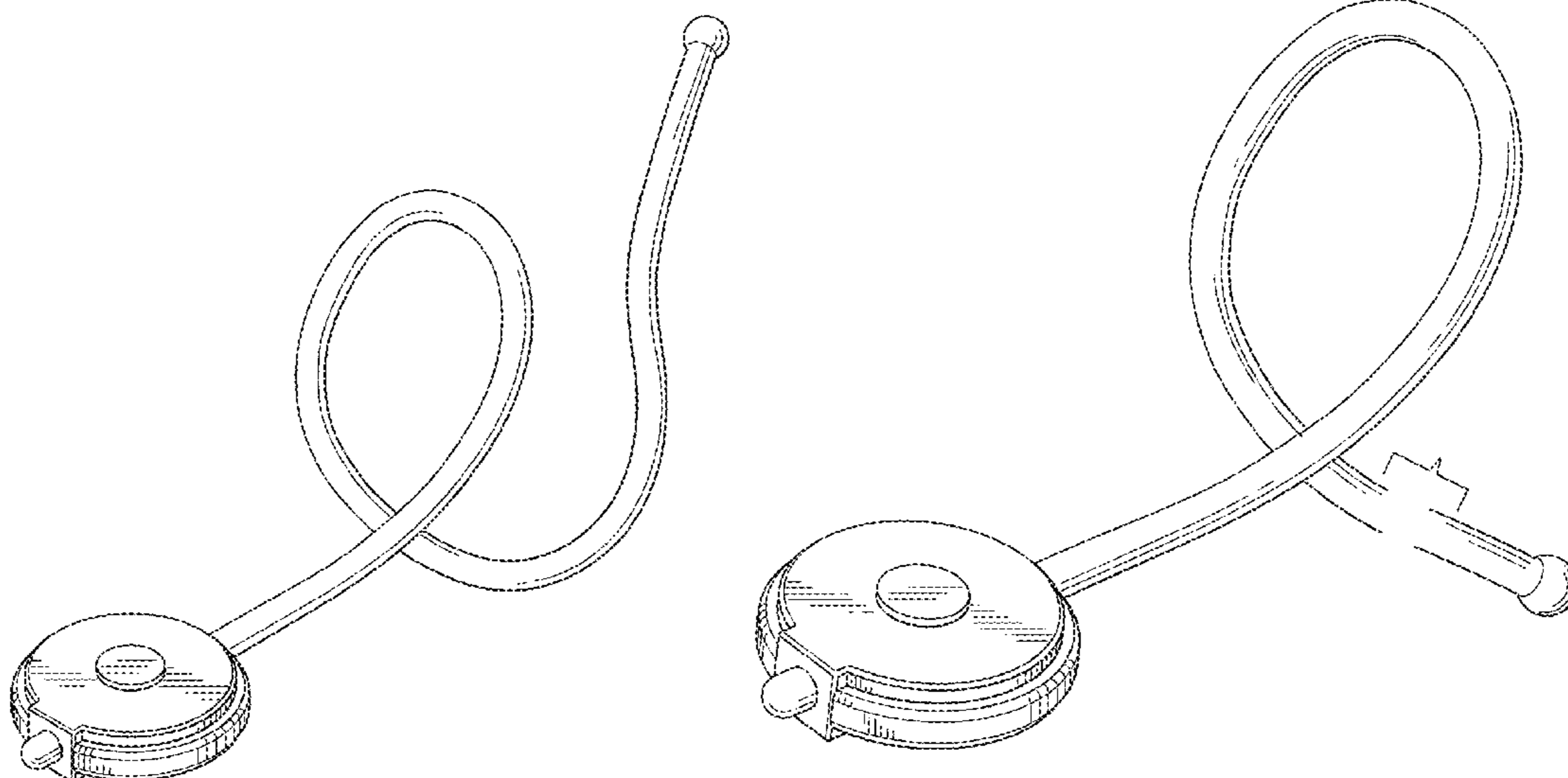
FIG. 10 is a top plan view of FIG. 7.

FIG. 11 is a bottom plan view of FIG. 1; and,

FIG. 12 is a top isometric view of FIG. 7, with the flexible attachment mechanism shown bent into a possible condition of use.

The features shown in broken lines in the drawing depict environmental subject matter only and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D381,936	S	8/1997	Anscher	
D392,404	S *	3/1998	Brown	D26/62
D476,106	S *	6/2003	Kim	D26/62
6,805,460	B1	10/2004	Zoller et al.	
D516,754	S	3/2006	Curtis	
D516,756	S	3/2006	Curtis	
7,219,406	B2	5/2007	Chui	
D591,642	S	5/2009	Henderson et al.	
7,566,140	B2	7/2009	Sevilla	
D619,287	S *	7/2010	Liu	D26/62
D656,297	S	3/2012	Christian	
D673,710	S *	1/2013	Eichelberger	D26/62
D679,623	S	4/2013	Maier	
D681,498	S	5/2013	Kornerup	
2002/0092140	A1	7/2002	Van Tassel	
2003/0074772	A1	4/2003	Chen	
2006/0272136	A1	12/2006	Chui	
2008/0134479	A1	6/2008	Kolasa et al.	
2008/0185409	A1	8/2008	Kellenberger	
2011/0048072	A1	3/2011	Mullen et al.	
2011/0252649	A1	10/2011	Lovitz	
2012/0159987	A1	6/2012	Walchle et al.	
2013/0031935	A1	2/2013	Kelleghan	

OTHER PUBLICATIONS

Instructables search results for “paracord bracelet with a side release” [http://www.instructables.com/pages/search/search.jsp?cx=partner-pub-1783560022203827%3Anpr2q7v5m6t&cof=FORID%3A11&ie=ISO-8859-1&q=paracord+bracelet+with+a+side+release].
 Paracord bracelet with a side release buckle [http://www.instructables.com/id/Paracord-bracelet-with-a-side-release-buckle/].
 Stormdrane’s Blog [http://stormdrane.blogspot.com/2006_02_01_archive.htm]. The bracelets shown were all posted in Feb. 2006.

Survival Bracelet (Updated!) [http://www.instructables.com/id/Survival-Bracelet/]. The article shown has an index date of Jan. 27, 2010.
 www.Survival-Bracelets.com [http://www.survival-bracelets.com/survival_bracelets].
 Blade HQ [http://www.bladehq.com/cat--Survival-Bracelets--437].
 Messina’s Front Line Survival Gear Para Cord Survival Bracelet [http://www.flsgear.com/index.php?c=survival&n=3375251&k=para+cord+survival+bracelet&s=rc&p=2&x=Survival_para_cord_survival_bracelet].
 Paracord Paul’s Outpost Paracord Survival Bracelets [http://www.paracordpaulsoutpost.com/cat-paracord-bracelets.cfm].
 U.S. Cavalry 550 Paracord Survival Bracelet [http://www.uscav.com/productinfo.aspx?productID=21100&TabID=548].
 Amazon search results for “Survival Bracelet”.
 Google search results for “Survival Bracelet”.
 http://2.bp.blogspot.com/-xzqILFpj3ZY/T4ngor2BM4I/AAAAAAAAAAy/sm0cvGsGUEI/s1600/BO09WT202.jpg.
 Accessed May 15, 2013.
 http://images2.opticsplanet.com/365-240-fffff/opplanet-boker-usa-plus-survival-bracelet-olive-9in-09jg233-main.jpg. Accessed May 15, 2013.
 http://willowhavenoutdoor.com/wp-content/uploads/2011/02/olive-drab-para-cord-bracelet.jpg. Accessed May 15, 2013.
 U.S. Appl. No. 29/394,324, filed Jun. 15, 2011; First Named Inventor: Brian James Kelleghan.
 U.S. Appl. No. 29/398,304, filed Jul. 28, 2011; First Named Inventor: Brian James Kelleghan.
 U.S. Appl. No. 29/422,111, filed May 16, 2012; First Named Inventor: Brian James Kelleghan.
 U.S. Appl. No. 29/448,729, filed Mar. 13, 2013; First Named Inventor: Brian James Kelleghan.
 U.S. Appl. No. 29/448,779, filed Mar. 13, 2013; First Named Inventor: Brian James Kelleghan.
 U.S. Appl. No. 29/443,676, filed Jan. 21, 2013; First Named Inventor: Brian James Kelleghan.

* cited by examiner

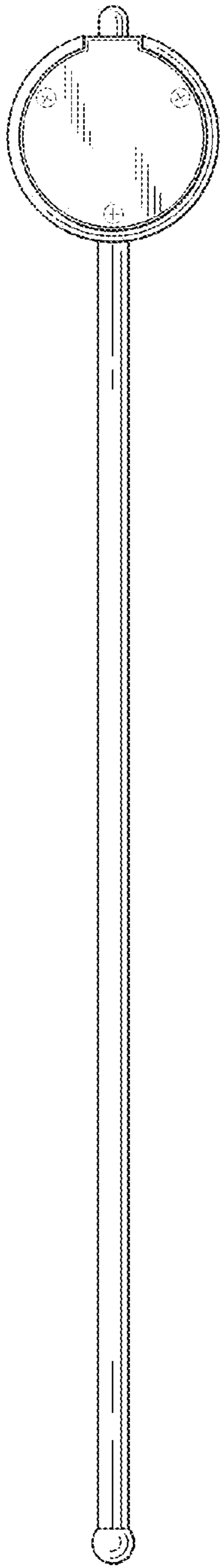


FIG. 2

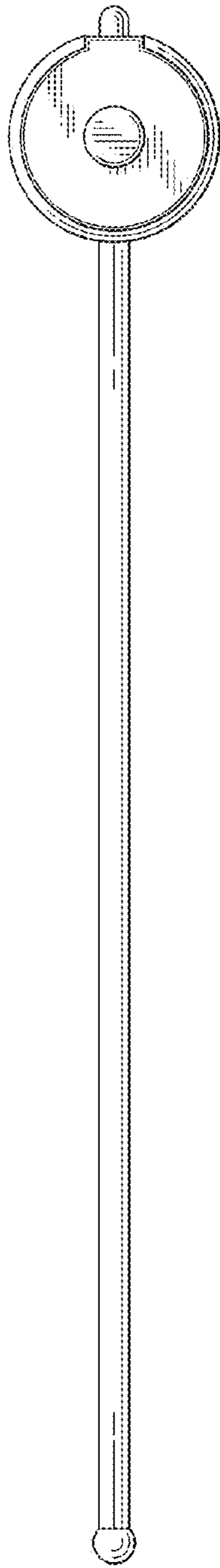


FIG. 1

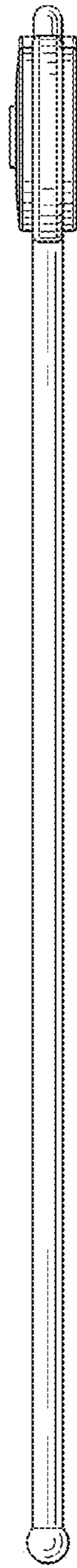


FIG. 3

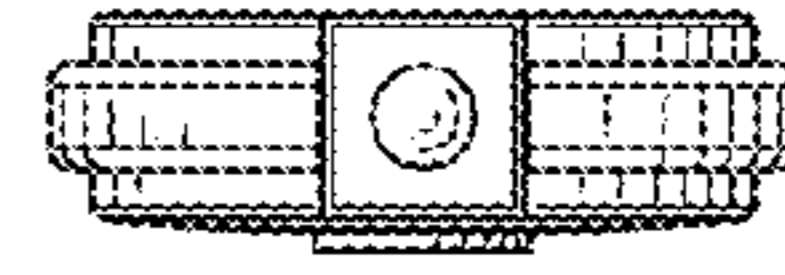


FIG. 4

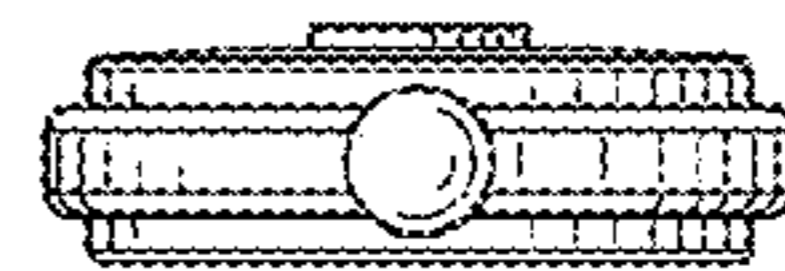


FIG. 5

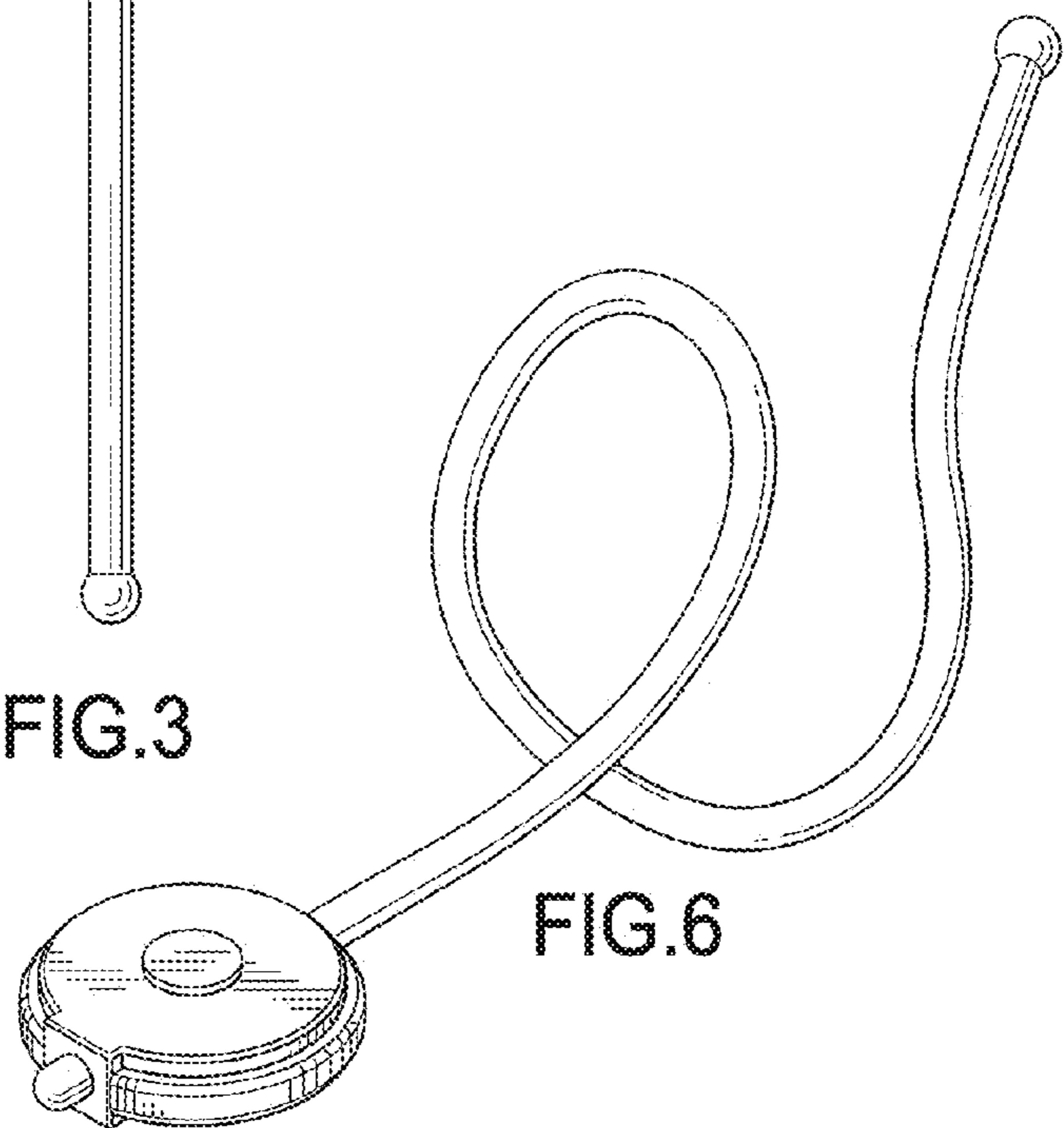


FIG. 6

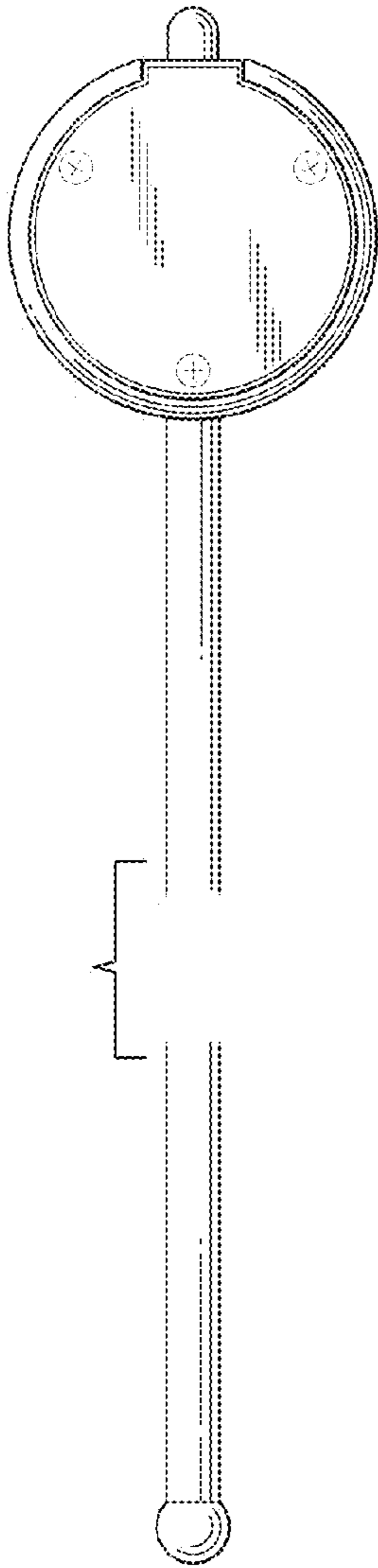


FIG. 8

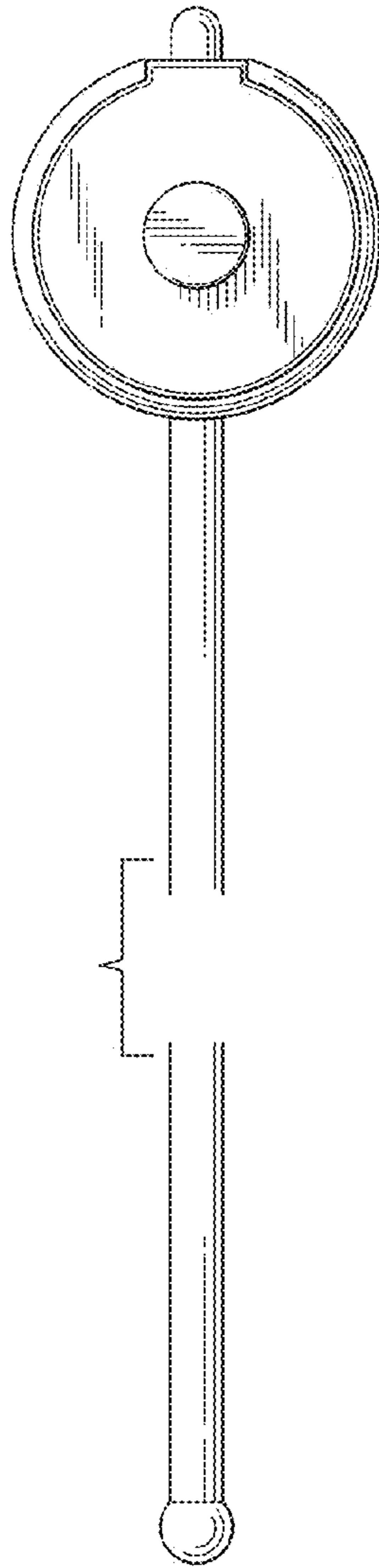


FIG. 7

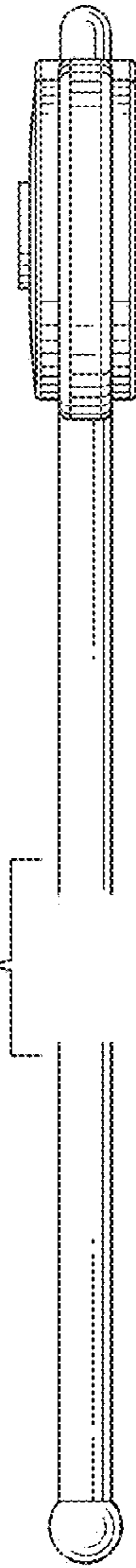


FIG. 9

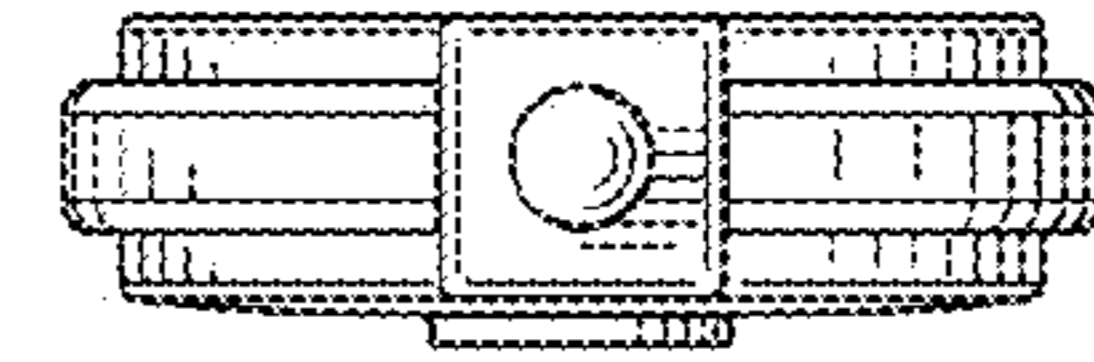


FIG. 10

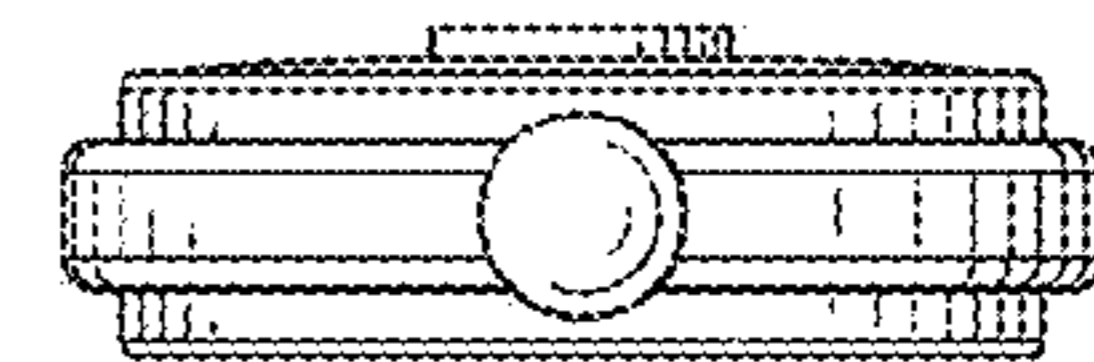


FIG. 11

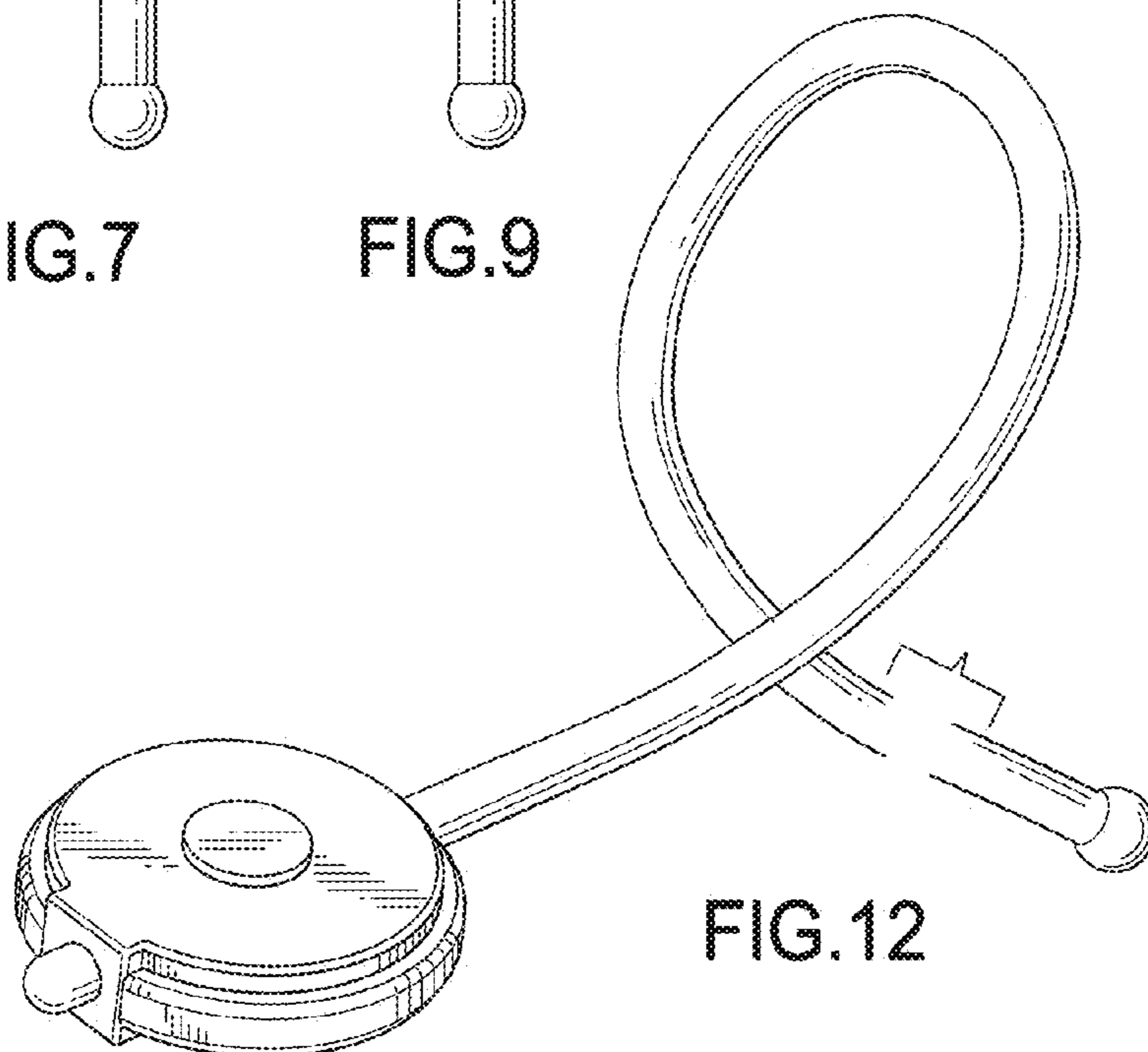


FIG. 12