



US00D816889S

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

(10) **Patent No.:** **US D816,889 S**

(45) **Date of Patent:** **** May 1, 2018**

(54) **TRACK ASSEMBLY FOR LIGHTS**

(71) Applicant: **Tye T. Farnsworth**, Riverton, UT (US)

(72) Inventor: **Tye T. Farnsworth**, Riverton, UT (US)

(73) Assignee: **SYSTEM LIGHTING SOLUTIONS, LLC**, Riverton, UT (US)

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

(21) Appl. No.: **29/569,558**

(22) Filed: **Jun. 28, 2016**

(51) **LOC (11) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/118**

(58) **Field of Classification Search**

USPC D7/416; D10/111-113, 115, 113.1;
D11/144; D13/134, 158-178; D14/473,
D14/230; D22/118; D25/119, 121, 122,
D25/126-135; D26/20, 24, 27, 30, 31,
D26/32, 25, 35, 36, 42, 46, 55, 69, 70,
D26/71, 75, 76, 72, 85, 113, 78, 80, 101,
D26/110, 109, 118-120, 123, 124, 127,
D26/133, 134, 138, 139, 141; D99/99
CPC ... A47B 57/562; A47B 96/1475; A47F 3/001;
A61L 9/20; A61B 90/30; B60Q 1/2696;
B60Q 1/2615; B62D 63/08; F21S 8/032;
F21S 8/033; F21S 8/00; F21S 8/086;
F21S 8/043; F21S 8/046; F21S 8/04;
F21S 8/02; F21S 8/026; F21S 48/215;
F21S 48/1154;

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,784,812 A * 3/1957 Kindorf A47B 96/1475
211/182

3,204,090 A 8/1965 Kvarda

(Continued)

OTHER PUBLICATIONS

“Plain Surface 6 Holes Rail Joint Bar Railroad Fish Plate for UIC60 UIC54 Steel Rail” Oct. 27, 2015, railwayfastenings.com, site visited May 17, 2017 <<http://www.railwayfastenings.com/sale-7134173-plain-surface-6-holes-rail-joint-bar-railroad-fish-plate-for-uic60-uic54-steel-rail.html>>.*

(Continued)

Primary Examiner — Kevin K Rudzinski

Assistant Examiner — Paul D Bohannon

(74) *Attorney, Agent, or Firm* — Morriss O’Bryant
Compagni Cannon, PLLC

(57) **CLAIM**

The ornamental design for the track assembly for lights, as shown and described.

DESCRIPTION

FIG. 1 is perspective top side view of the track assembly for lights of the present invention.

FIG. 2 is a detail view of a portion of the track assembly for lights shown within the dashed circle of FIG. 1.

FIG. 3 is a top side view of the track assembly for lights.

FIG. 4 is an enlarged first end view of the track assembly for lights.

FIG. 5 is an enlarged second end view of the track assembly for lights.

FIG. 6 is a right side view of the track assembly for lights.

FIG. 7 is a detailed view of a portion of the track assembly for lights shown within the dashed circle of FIG. 6.

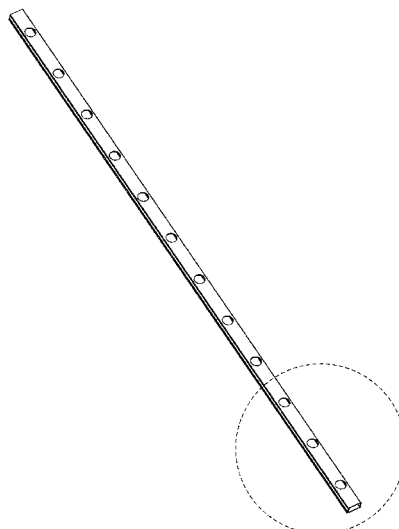
FIG. 8 is a left side view of the track assembly for lights.

FIG. 9 is a detailed view of a portion of the track assembly for lights shown within the dashed circle of FIG. 8.

FIG. 10 is a bottom side view of the track assembly for lights; and,

FIG. 11 is a detailed view of a portion of the track assembly for lights shown within the dashed circle of FIG. 10.

1 Claim, 10 Drawing Sheets



(58) **Field of Classification Search**

CPC F21S 2/005; F21S 2/00; F21S 4/00; F21K 9/00; F21K 9/135; F21K 9/27; F21K 9/64; F21V 17/10; F21V 29/74; F21V 29/83; F21V 29/76; F21V 7/005; F21V 15/01; F21V 23/026; F21V 23/003; F21V 7/09; F21V 5/01; F21V 5/04; F21V 5/008; F21V 21/005; F21V 21/088; F21V 3/04; G02B 6/0083; G02B 5/0257; G02B 5/0221; G02B 1/046; G09F 13/14; G09F 9/33; H05B 33/0845; H05B 33/0842; E04B 9/064

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,500,036 A 3/1970 Szentveri
 3,692,993 A 9/1972 Robinson
 4,482,944 A 11/1984 Roossine et al.
 4,774,646 A 9/1988 L'Heureux
 5,067,061 A 11/1991 Prickett
 5,084,806 A 1/1992 Nagai
 D350,312 S 9/1994 Edwards
 D350,313 S 9/1994 Edwards
 5,469,344 A 11/1995 Kotsakis
 D374,737 S 10/1996 Can
 5,594,628 A 1/1997 Reuter et al.
 D384,763 S 10/1997 Roorda
 5,707,136 A 1/1998 Byers
 D397,818 S 9/1998 Herst
 5,813,751 A 9/1998 Shaffer
 5,816,687 A 10/1998 Tapp
 5,927,041 A * 7/1999 Sedlmeier E04B 9/064
 248/49
 6,033,088 A 3/2000 Contigiani
 6,050,703 A 4/2000 Herbert
 6,050,709 A 4/2000 Hastings
 6,158,882 A 12/2000 Bischoff, Jr.
 6,186,644 B1 2/2001 Mosseau
 6,416,200 B1 7/2002 George
 6,450,662 B1 9/2002 Hutchinson
 6,566,824 B2 5/2003 Panagotacos et al.
 6,652,020 B2 * 11/2003 Few B62D 63/08
 280/789
 6,652,112 B1 11/2003 Lucarelli
 6,686,701 B1 2/2004 Fullarton
 6,817,727 B1 11/2004 McFadden
 6,854,793 B2 * 2/2005 Few B62D 63/08
 280/789
 7,066,618 B1 6/2006 Little
 7,165,863 B1 1/2007 Thomas et al.
 D551,591 S 9/2007 Wesorick
 D569,544 S 5/2008 Aubrey
 D595,887 S 7/2009 Blom
 D603,549 S * 11/2009 Ng D26/80
 D623,343 S 9/2010 Klus
 D625,463 S 10/2010 Klus
 7,815,341 B2 10/2010 Steedly et al.
 D629,554 S 12/2010 Gielen
 7,918,591 B2 4/2011 Lynch
 8,002,433 B1 8/2011 Cucksey et al.
 D647,246 S * 10/2011 Chadwick D26/138

D655,427 S * 3/2012 Sutton D25/121
 8,167,465 B2 5/2012 Cha
 8,240,875 B2 8/2012 Roberts et al.
 8,262,264 B2 9/2012 Cooper
 8,305,225 B2 11/2012 Hefright et al.
 D673,779 S 1/2013 Takahashi
 D679,860 S * 4/2013 Maxik D26/141
 D696,439 S * 12/2013 He D26/24
 D696,801 S 12/2013 He
 8,720,031 B2 * 5/2014 Sauer A47B 57/562
 248/243
 8,926,118 B1 1/2015 Whittaker
 9,080,745 B2 7/2015 Quaal et al.
 D756,548 S 5/2016 Wang
 D764,075 S * 8/2016 Honda D25/119
 D765,882 S * 9/2016 Deleu D25/122
 9,506,609 B1 11/2016 Groves et al.
 D775,408 S * 12/2016 Huyghe D26/138
 D780,590 S 3/2017 Komai
 D781,644 S 3/2017 Timmermans
 D793,617 S 8/2017 Trzcielinski
 2003/0218879 A1 * 11/2003 Tieszen F21V 21/088
 362/235
 2004/0196663 A1 * 10/2004 Ishida F21S 48/1154
 362/539
 2005/0200495 A1 9/2005 Sibalich
 2006/0146531 A1 * 7/2006 Reo F21V 5/008
 362/244
 2006/0146540 A1 * 7/2006 Reo F21V 5/008
 362/332
 2008/0175019 A1 7/2008 Hacker
 2009/0237595 A1 * 9/2009 Kanaya G02B 5/0221
 349/64
 2009/0267533 A1 * 10/2009 Lee G09F 9/33
 315/294
 2009/0303410 A1 12/2009 Murata et al.
 2010/0165607 A1 7/2010 Russo
 2010/0315812 A1 12/2010 Liu
 2011/0051414 A1 3/2011 Bailey et al.
 2012/0212930 A1 8/2012 Kim
 2012/0224369 A1 9/2012 Beghelli
 2013/0027917 A1 1/2013 Luo
 2013/0279156 A1 * 10/2013 Kaule F21V 13/04
 362/133
 2014/0138559 A1 5/2014 Tseng
 2014/0203315 A1 7/2014 Kim
 2014/0254167 A1 9/2014 Kennedy
 2014/0355286 A1 12/2014 Arita
 2015/0036355 A1 2/2015 Mitchell
 2015/0131287 A1 5/2015 Marsh
 2016/0146423 A1 5/2016 Lai
 2016/0223166 A1 8/2016 Benson
 2017/0040514 A1 2/2017 Yasuhara
 2017/0146813 A1 5/2017 Park

OTHER PUBLICATIONS

“Plain Surface 6 Holes Rail Joint Bar Railroad Fish Plate for UIC60 UIC54 Steel Rail” Oct. 27, 2015, railwayfastenings.com, site visited May 26, 2017 <<http://www.railwayfastenings.com/sale-7134173-plain-surface-6-holes-rail-joint-bar-railroad-fish-plate-for-uic60-uic54-steel-rail.html>>.

* cited by examiner

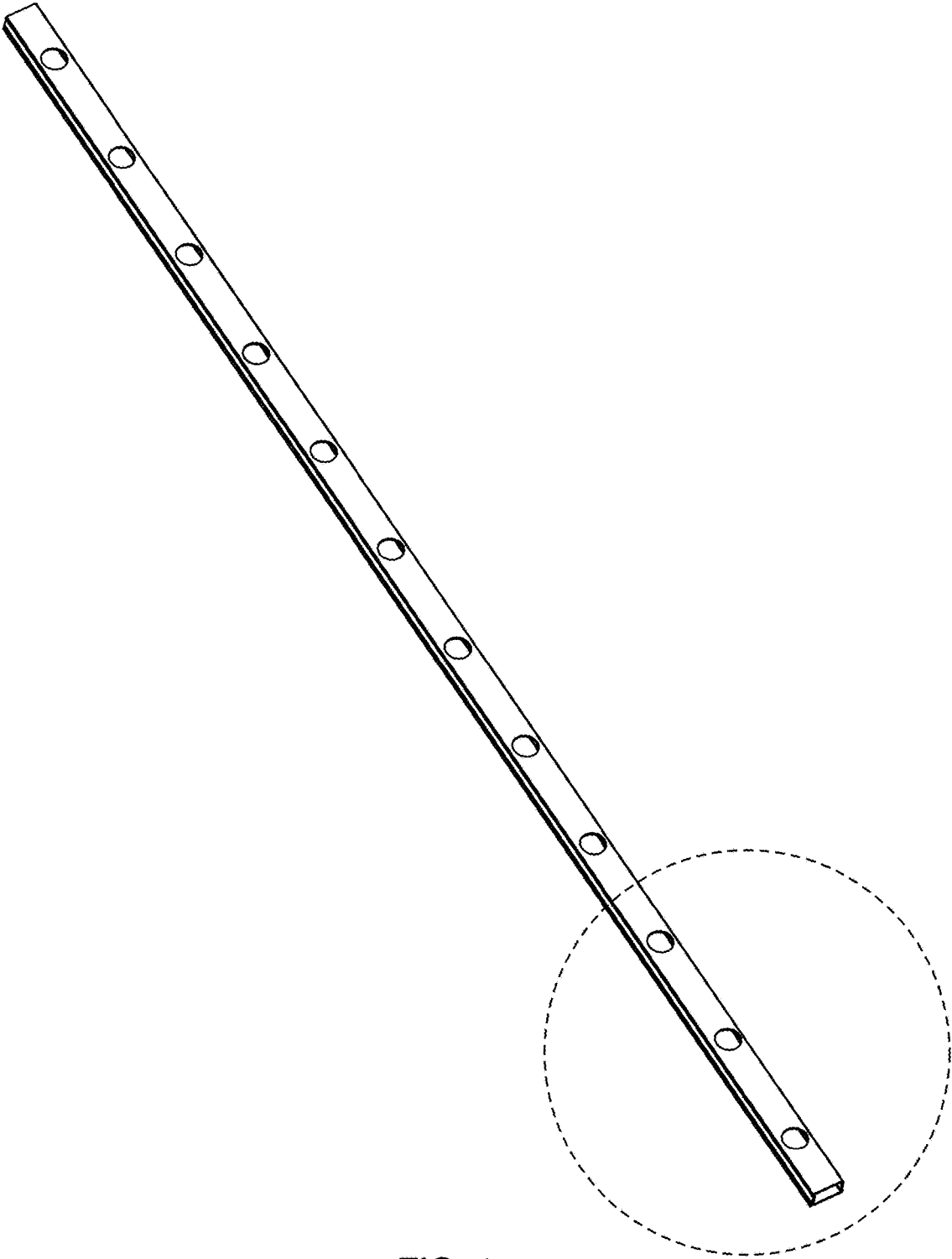


FIG. 1

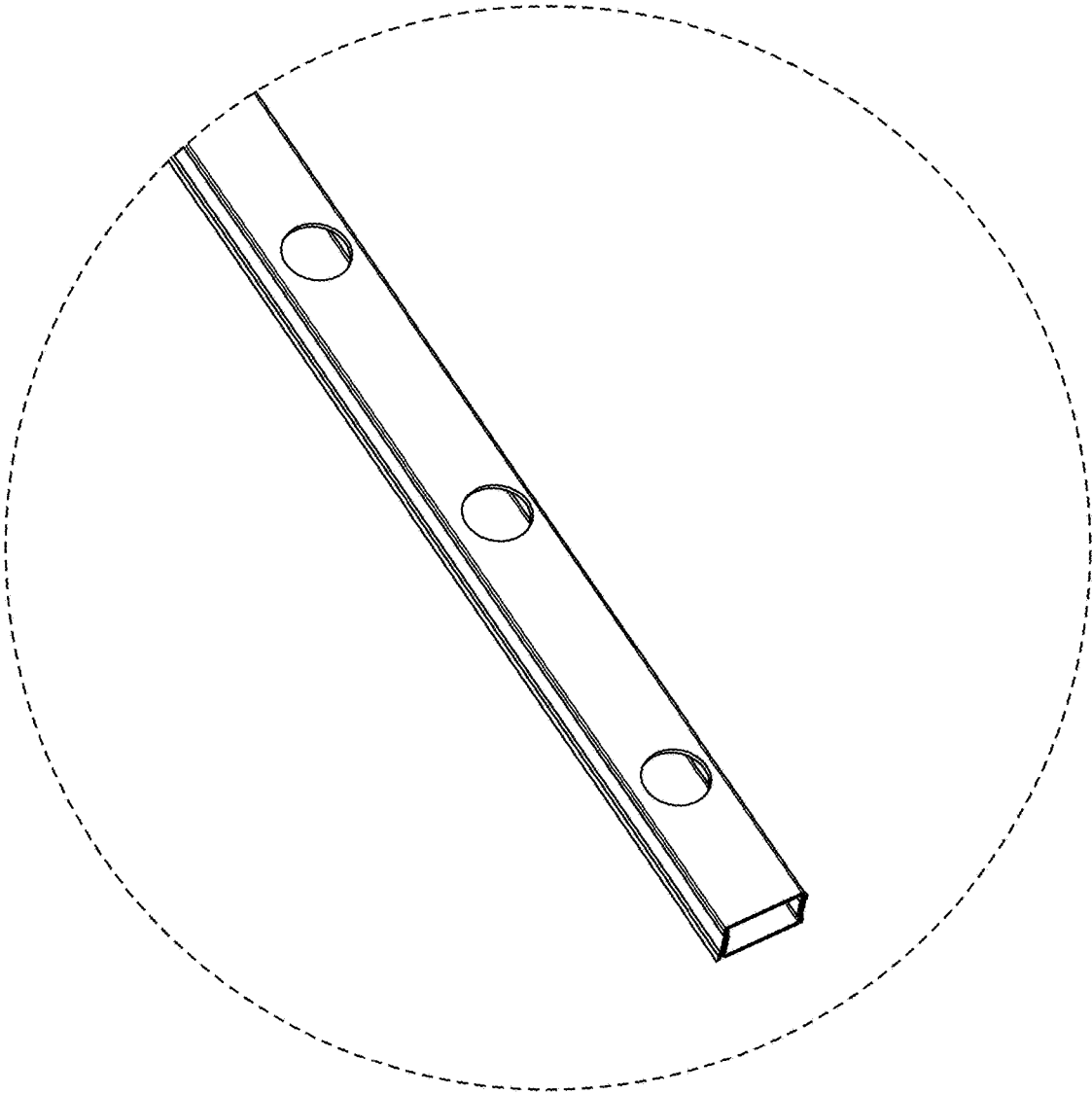


FIG. 2

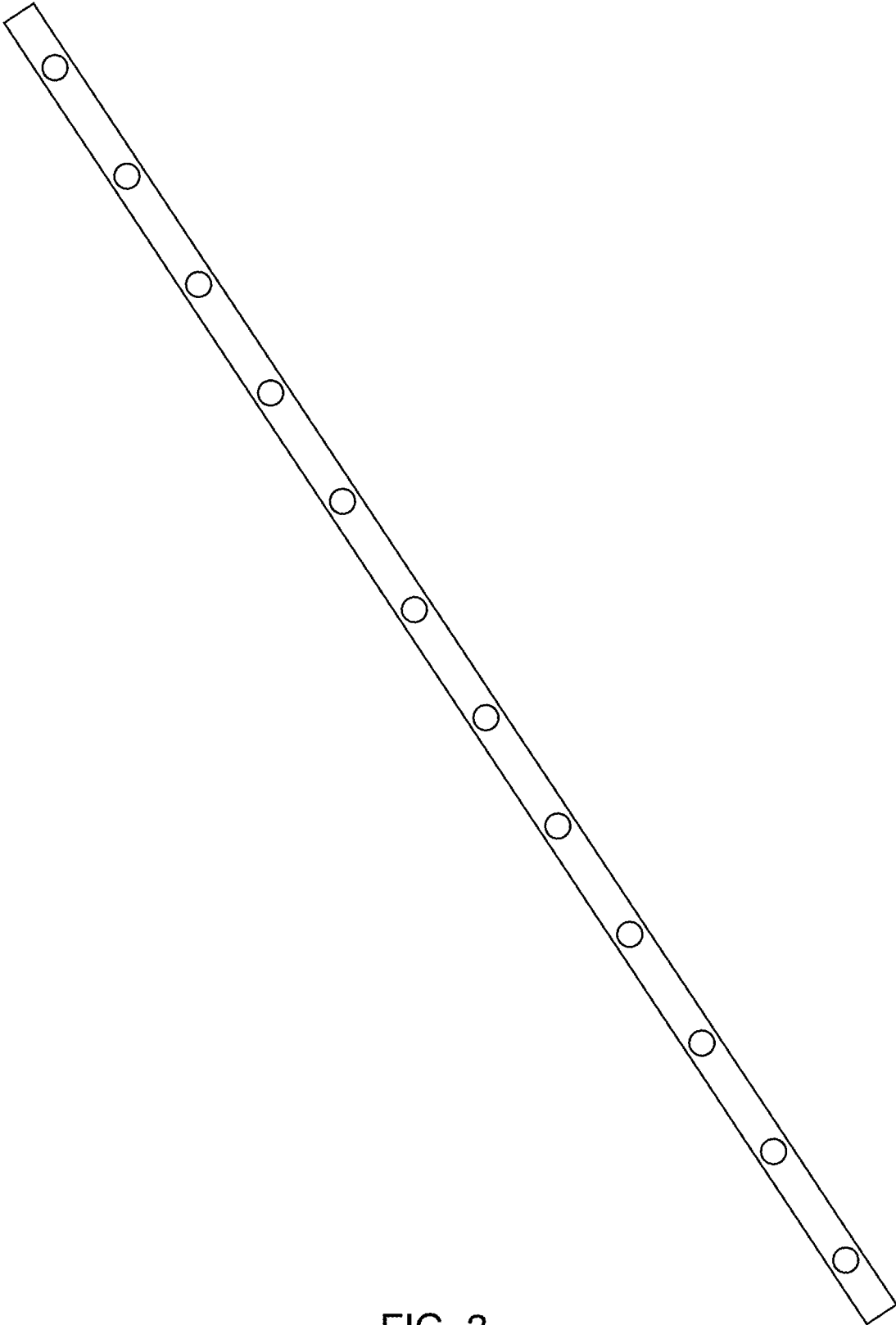


FIG. 3

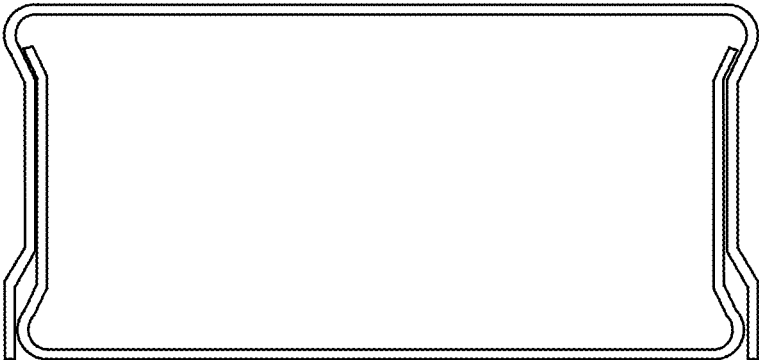


FIG. 4

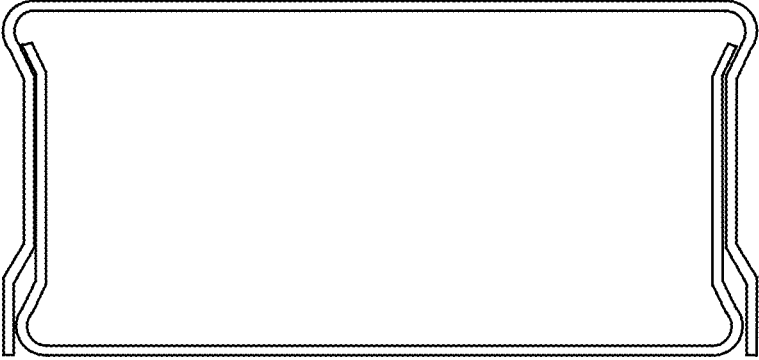


FIG. 5

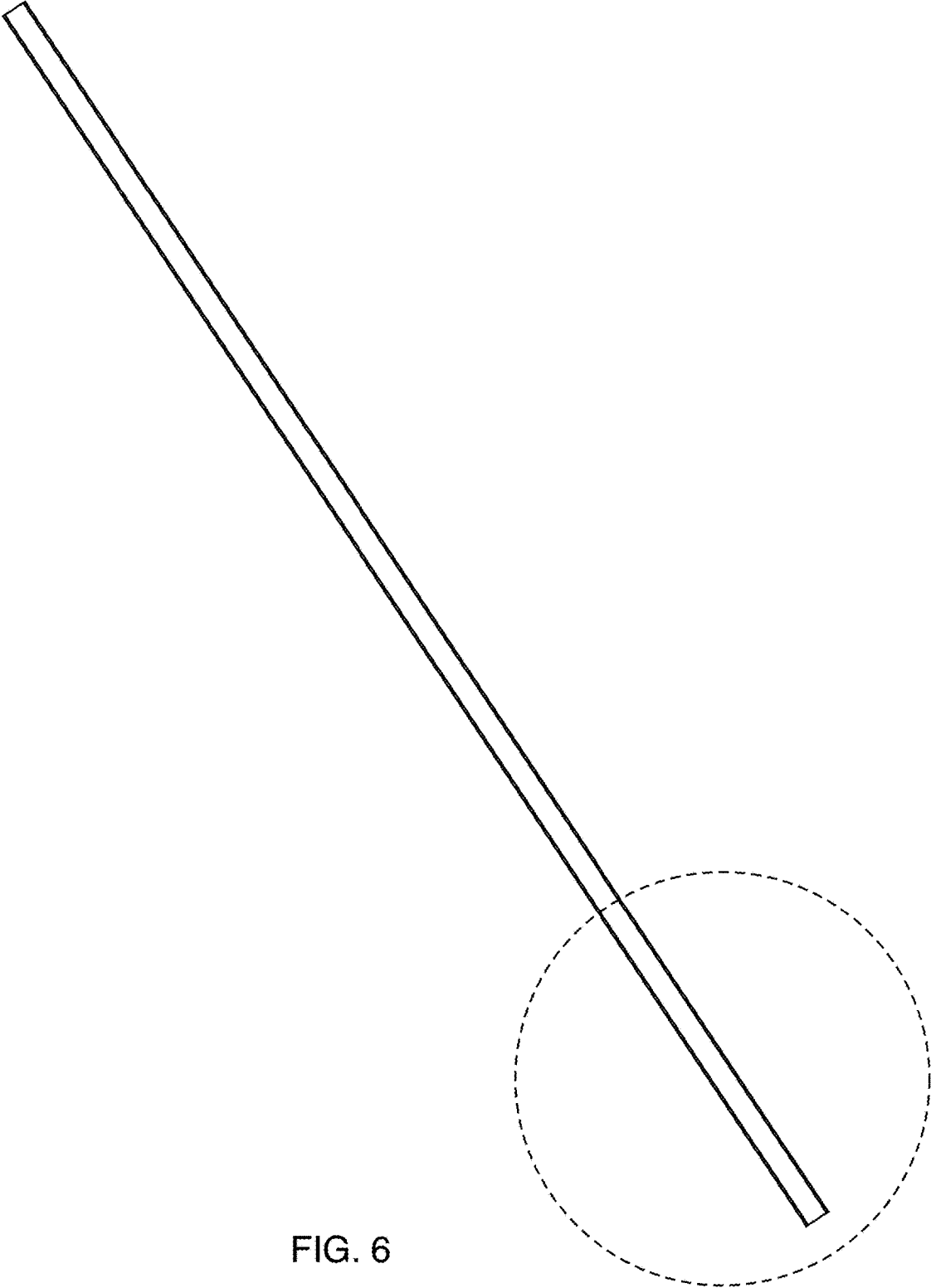


FIG. 6

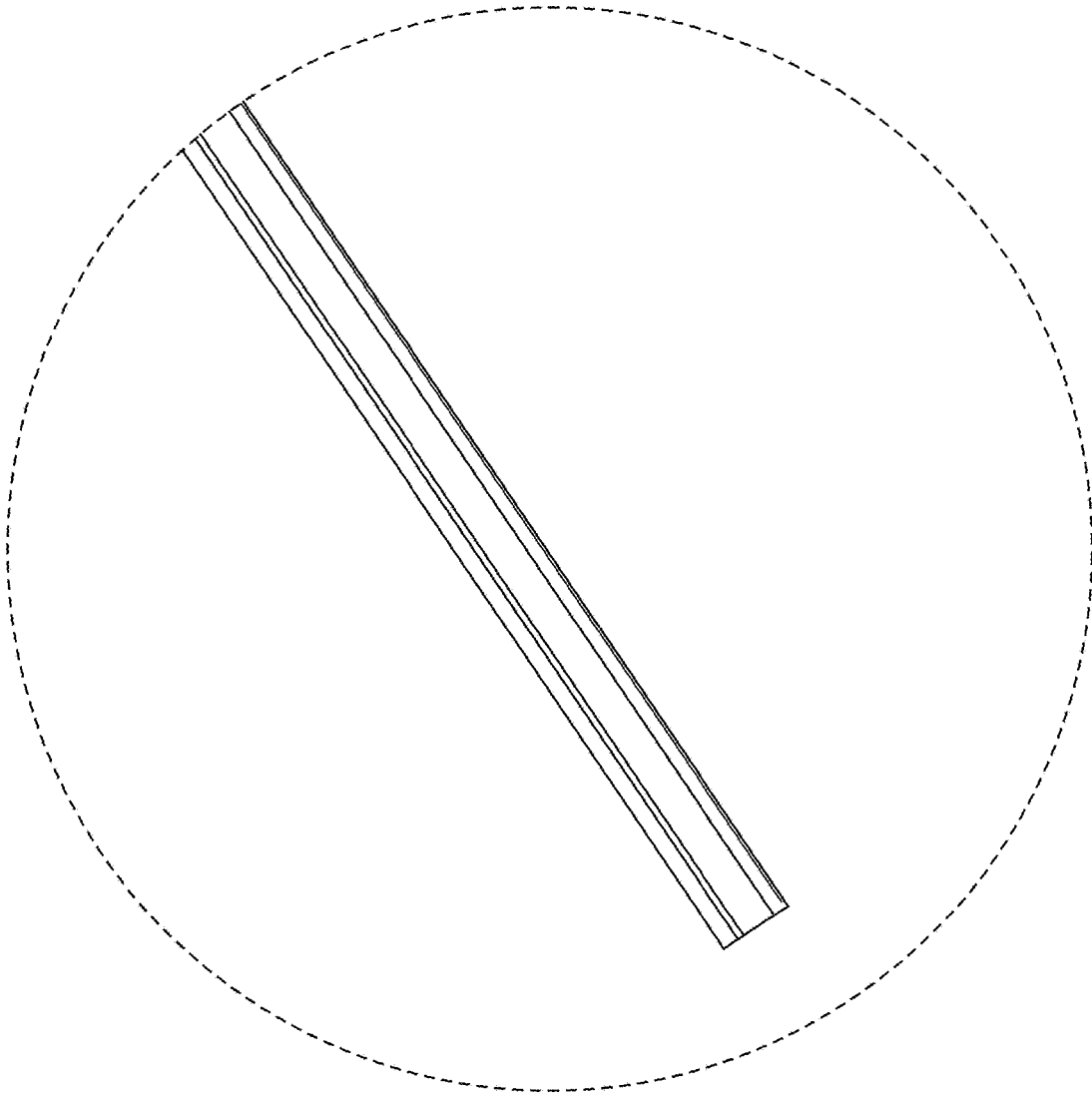


FIG. 7

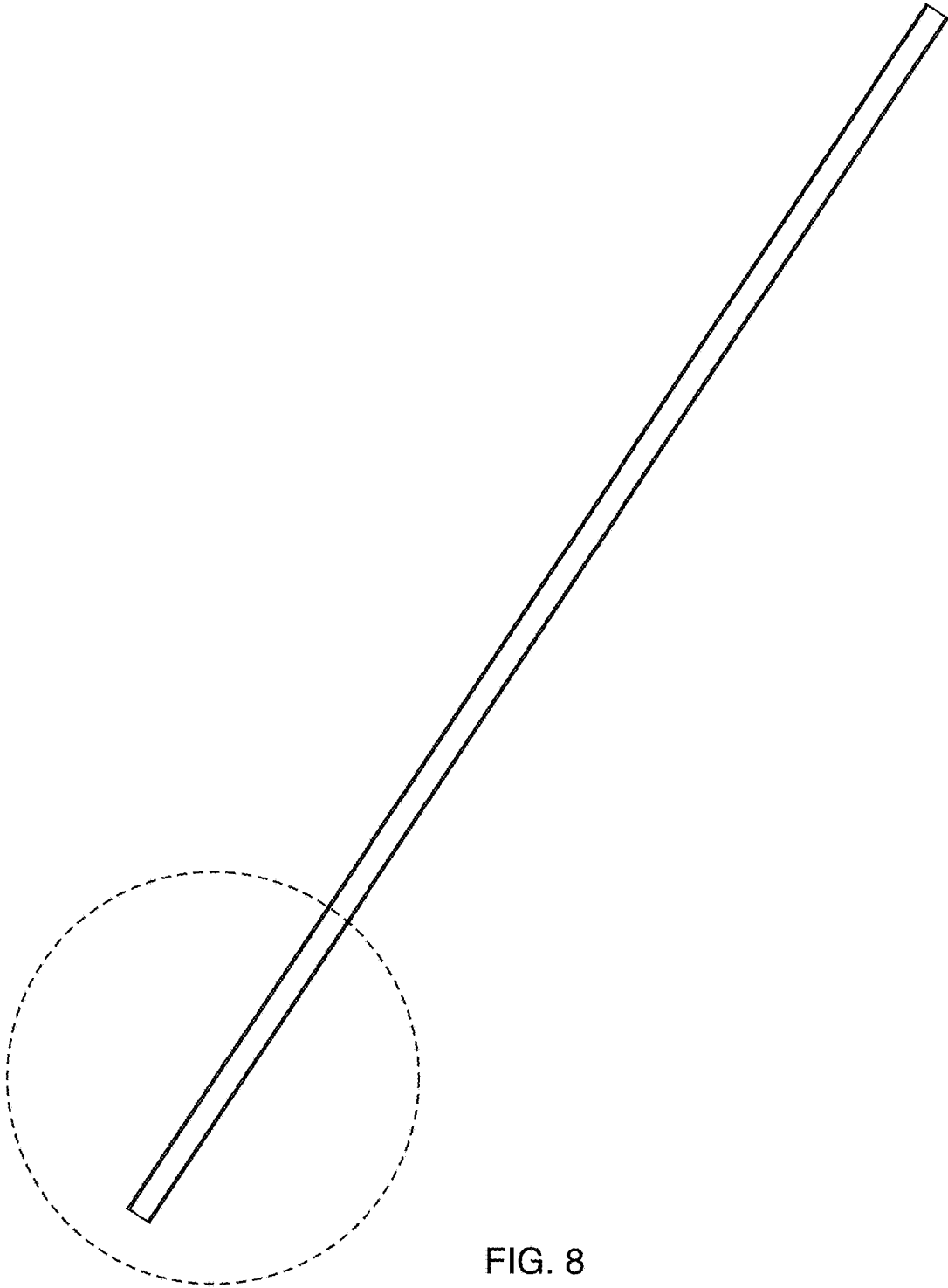


FIG. 8

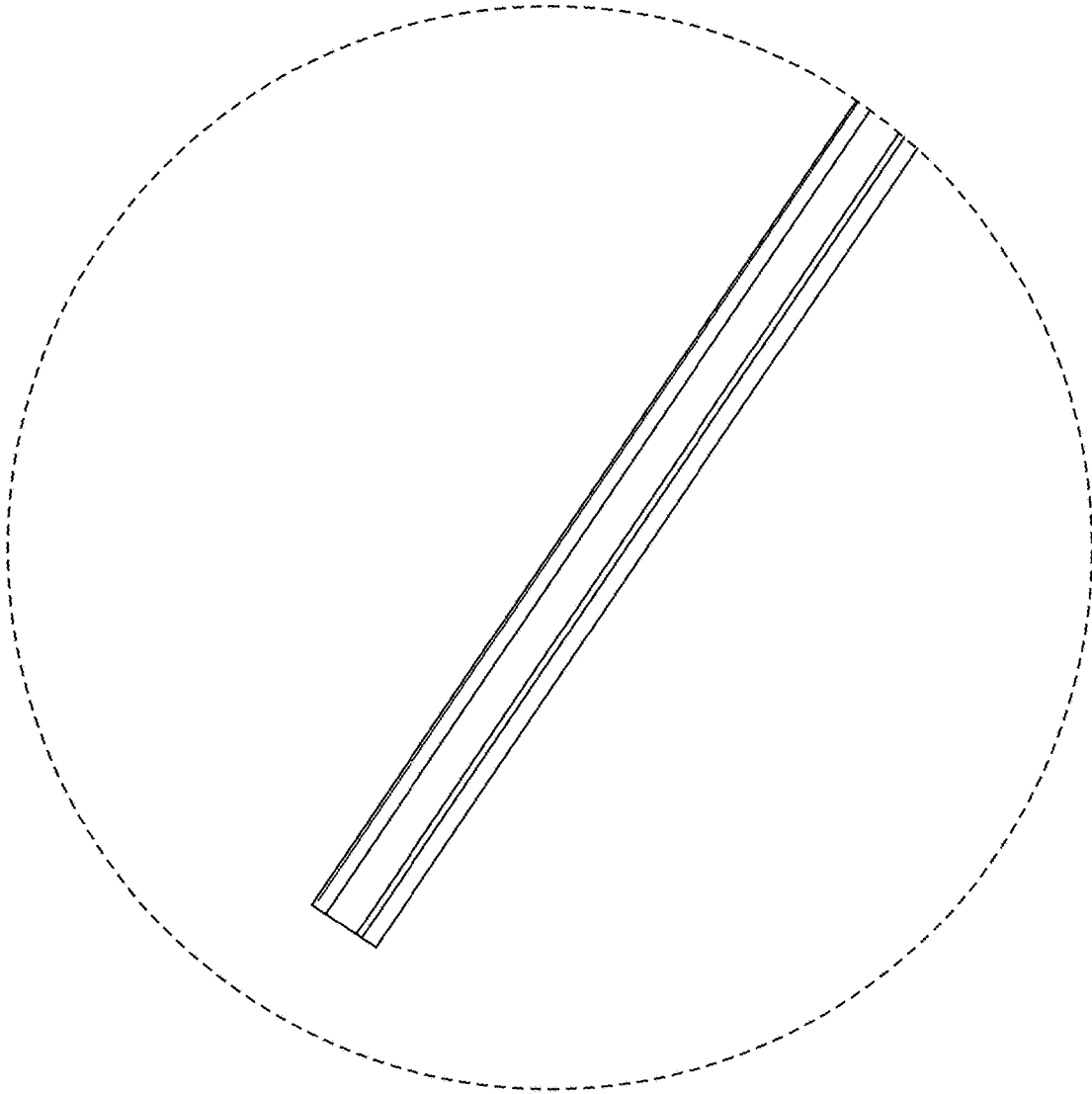


FIG. 9

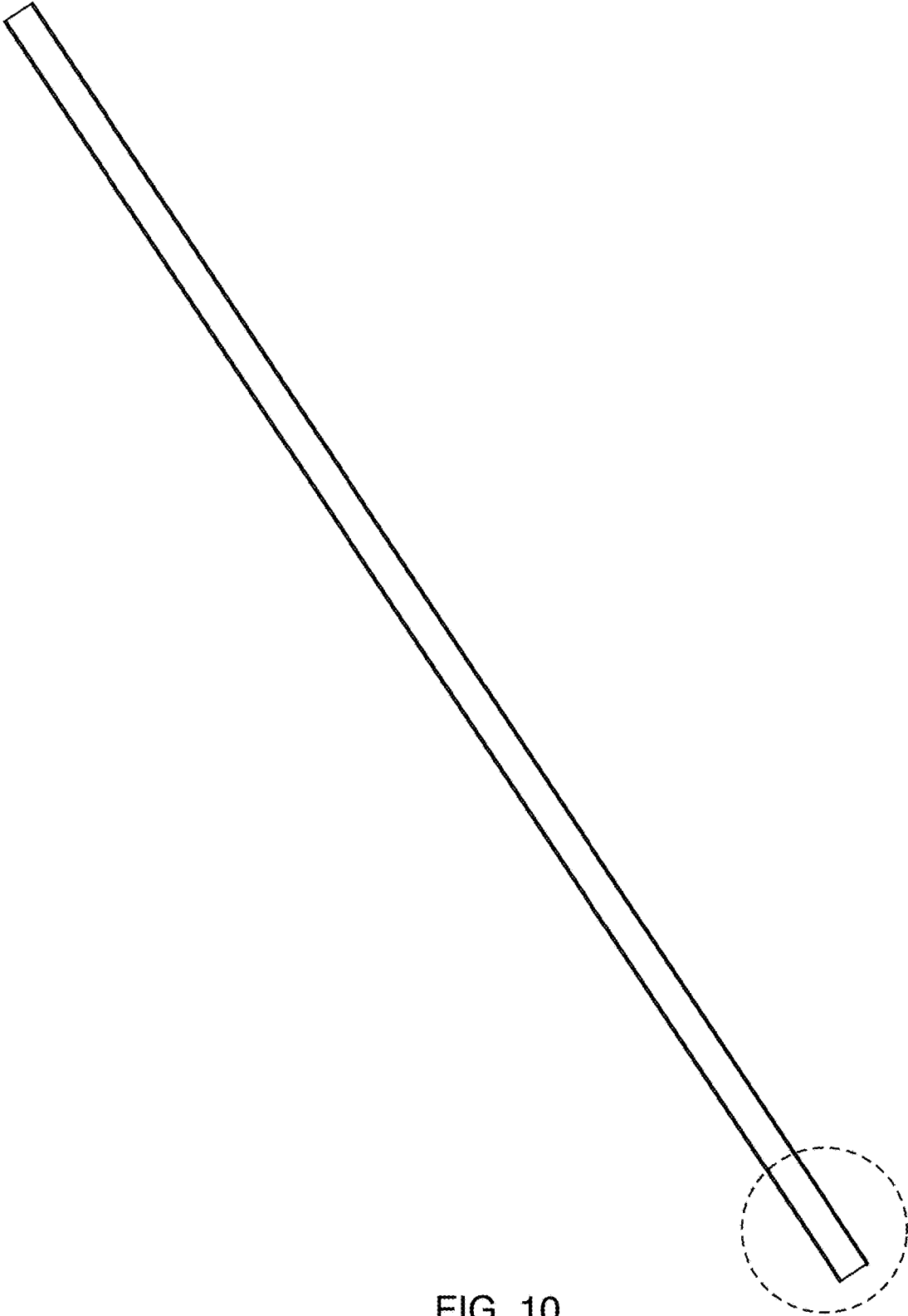


FIG. 10

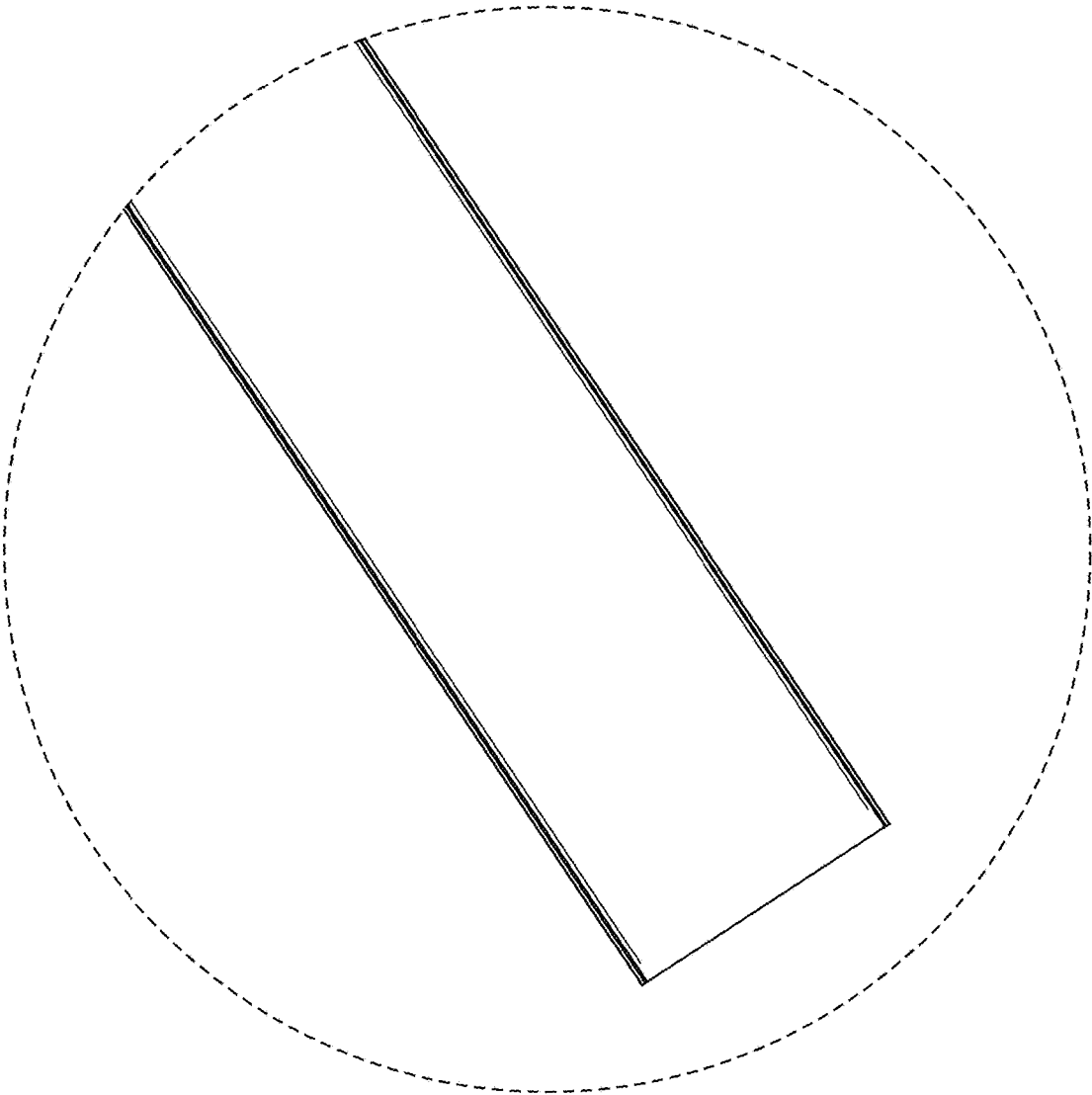


FIG. 11