



US00D811210S

(12) **United States Design Patent** (10) **Patent No.:** **US D811,210 S**
Gustavsson (45) **Date of Patent:** **** Feb. 27, 2018**

(54) **CATHETER PACKAGE**
(71) Applicant: **DENTSPLY IH AB**, Molndal (SE)
(72) Inventor: **Evelina Gustavsson**, Ojersjo (SE)
(73) Assignee: **DENTSPLY IH AB**, M6lndal (SE)
(**) Term: **15 Years**
(21) Appl. No.: **29/579,827**
(22) Filed: **Oct. 4, 2016**

5,226,530 A 7/1993 Golden
5,309,604 A 5/1994 Poulsen
5,330,464 A * 7/1994 Mathias A61M 39/221
604/403

(Continued)

FOREIGN PATENT DOCUMENTS

EP 217771 12/1991
EP 2072075 6/2009

(Continued)

OTHER PUBLICATIONS

European Search Report, Application No. 11195739.5, Publication
May 24, 2012.

(Continued)

Primary Examiner — Rhea Shields
(74) *Attorney, Agent, or Firm* — Perkins Coie LLP

Related U.S. Application Data

(62) Division of application No. 29/425,532, filed on Jun.
25, 2012, now Pat. No. Des. 775,522.

Foreign Application Priority Data

Dec. 27, 2011 (EM) 001968744

(51) **LOC (11) Cl.** **09-03**

(52) **U.S. Cl.**
USPC **D9/415**

(58) **Field of Classification Search**
USPC D9/414-418, 707; D24/112, 130, 118
CPC A61M 39/221; A61M 25/002
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

3,035,691 A 5/1962 Rasmussen et al.
3,761,013 A 9/1973 Schuster
3,967,728 A 7/1976 Gordon et al.
4,552,269 A 11/1985 Chang
4,568,334 A 2/1986 Lynn
D300,947 S * 5/1989 Utas-Sjoberg D24/112
4,923,061 A 5/1990 Trombley, III
D311,064 S * 10/1990 Utas-Sjoberg D24/130
D325,526 S * 4/1992 Deguchi D9/415
5,163,554 A 11/1992 Lampropoulos et al.

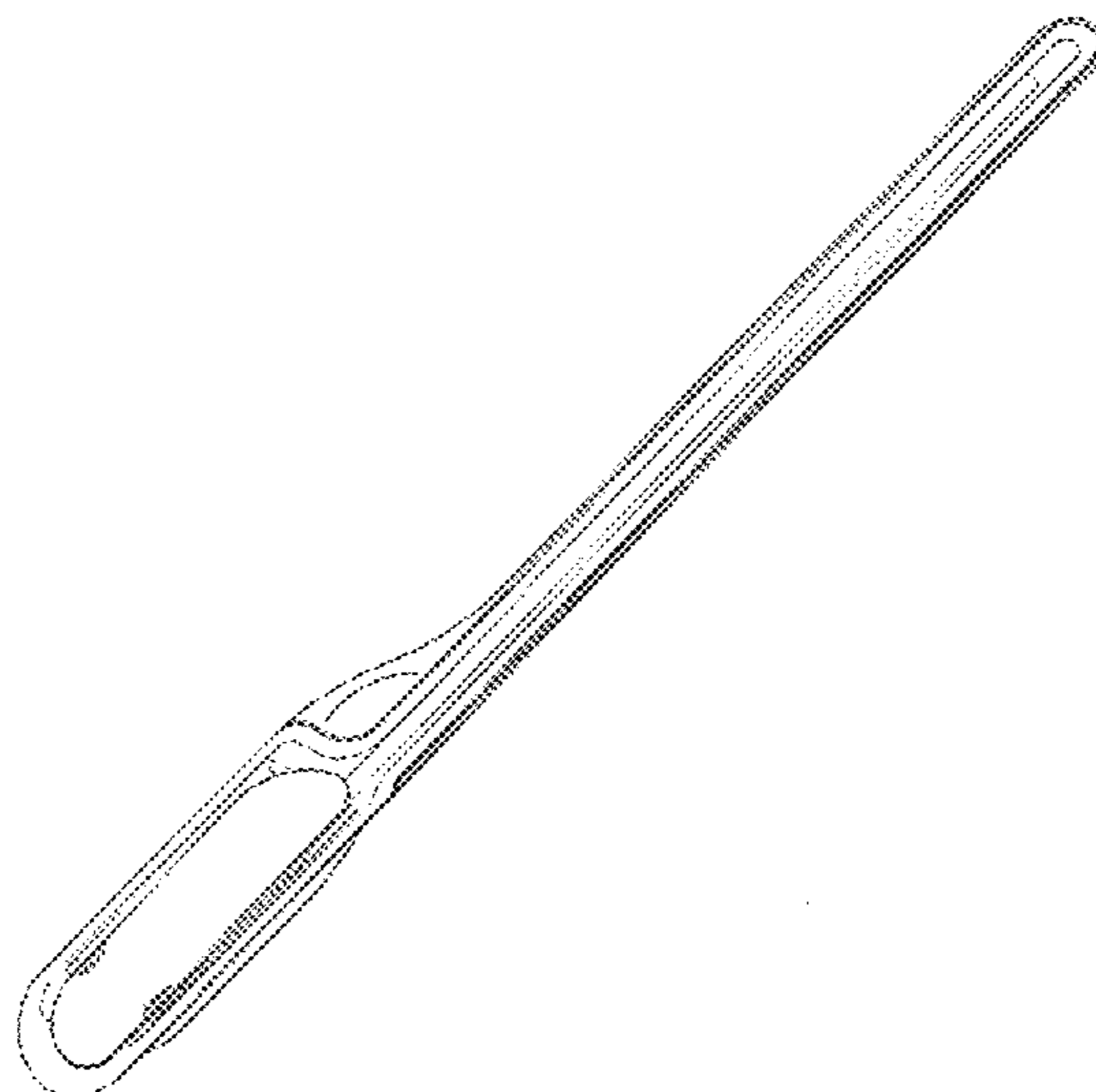
CLAIM

The ornamental design for a catheter package, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of a catheter package, showing
my new design;
FIG. 2 is a front plan view of the catheter package shown in
FIG. 1;
FIG. 3 is a bottom plan view of the catheter package shown
in FIG. 1;
FIG. 4 is a left side elevational view of the catheter package
shown in FIG. 1;
FIG. 5 is a rear elevational view of the catheter package
shown in FIG. 1;
FIG. 6 is a top plan view of the catheter package shown in
FIG. 1; and,
FIG. 7 is a right side elevational view of the catheter package
shown in FIG. 1.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,344,011 A 9/1994 DiBernardo
 5,366,444 A 11/1994 Martin
 5,407,070 A 4/1995 Bascos
 D364,491 S 11/1995 Bradfield et al.
 5,848,691 A 12/1998 Morris et al.
 5,895,374 A 4/1999 Rodsten
 6,409,717 B1 6/2002 Israelsson et al.
 6,594,971 B1 7/2003 Addy et al.
 D490,302 S 5/2004 Nakatani
 D491,803 S * 6/2004 Nestenborg A61M 25/002
 D496,266 S * 9/2004 Nestenborg D24/112
 D498,671 S * 11/2004 Nestenborg D9/415
 D498,672 S * 11/2004 Nestenborg D9/414
 D499,016 S * 11/2004 Nestenborg D9/414
 D499,017 S * 11/2004 Nestenborg D24/112
 D499,335 S * 12/2004 Nestenborg D24/112
 D499,643 S * 12/2004 Nestenborg D24/112
 6,849,070 B1 2/2005 Hansen et al.
 D503,335 S * 3/2005 Risberg D9/415
 D505,067 S * 5/2005 Nestenborg D24/112
 D534,649 S 1/2007 Haga et al.
 7,476,223 B2 1/2009 McBride
 D595,842 S 7/2009 Haga et al.
 D610,445 S * 2/2010 Kedem D9/415
 7,770,726 B2 8/2010 Murray et al.
 D623,535 S * 9/2010 Nilsson D9/707
 7,823,722 B2 11/2010 Bezou et al.
 7,857,770 B2 12/2010 Raulerson et al.
 8,052,673 B2 11/2011 Nestenborg
 D699,559 S * 2/2014 Gustavsson D9/415
 D734,165 S * 7/2015 Kearns D9/707
 D746,152 S * 12/2015 Murray D9/707
 D747,184 S * 1/2016 Murray D9/414
 D752,452 S * 3/2016 Kearns D24/118
 D764,943 S * 8/2016 Murray D9/707
 D775,522 S * 1/2017 Gustavsson D9/415
 2001/0001443 A1 5/2001 Kayerod et al.
 2002/0130059 A1 9/2002 Armijo
 2003/0055403 A1 3/2003 Nestenborg et al.
 2003/0083644 A1 5/2003 Avaltroni
 2003/0168365 A1 9/2003 Kaern
 2005/0061698 A1 3/2005 Delaney et al.
 2005/0070882 A1 3/2005 McBride

2005/0178684 A1 8/2005 Kesler et al.
 2006/0186010 A1 8/2006 Warnack et al.
 2006/0278546 A1 12/2006 State et al.
 2006/0278547 A1 12/2006 Rowe et al.
 2006/0289336 A1 12/2006 Ford
 2008/0051763 A1 2/2008 Frojd
 2008/0183181 A1 7/2008 Treacy et al.
 2008/0200907 A1 8/2008 Nestenborg
 2009/0163884 A1 6/2009 Kull-Osterlin et al.
 2009/0200186 A1 8/2009 Nestenborg et al.
 2011/0056852 A1 3/2011 Frojd
 2011/0114520 A1 5/2011 Matthison-Hansen
 2011/0295239 A1 12/2011 Gustavsson
 2012/0037525 A1 2/2012 Peck et al.
 2012/0165790 A1 6/2012 Gustavsson et al.
 2012/0172846 A1 7/2012 Nakamoto et al.
 2012/0181193 A1 7/2012 Wu
 2012/0261290 A1 10/2012 Limjaroen et al.
 2013/0006226 A1 1/2013 Hong et al.

FOREIGN PATENT DOCUMENTS

EP 2106821 10/2009
 EP 2292293 3/2011
 EP 2389972 11/2011
 JP 63-38470 2/1988
 JP 3-501570 4/1991
 JP 2001500414 1/2001
 JP 2011139882 7/2011
 WO 1989004685 6/1989
 WO 1998011932 3/1998
 WO 2010006620 1/2010
 WO 2011058397 5/2011

OTHER PUBLICATIONS

Office Action for Japanese Patent Application No. 2014-549436, dated Dec. 6, 2016 (10 pages).
 Office Action for Chinese Patent Application No. 201280055819.7, dated Sep. 27, 2016 (12 pages).
 European Search Report, Application No. 11195736.1, Search completed May 10, 2012.
 Office Action for Japanese Patent Application No. 2014-549436, dated Oct. 10, 2017, with translation (10 pages).

* cited by examiner

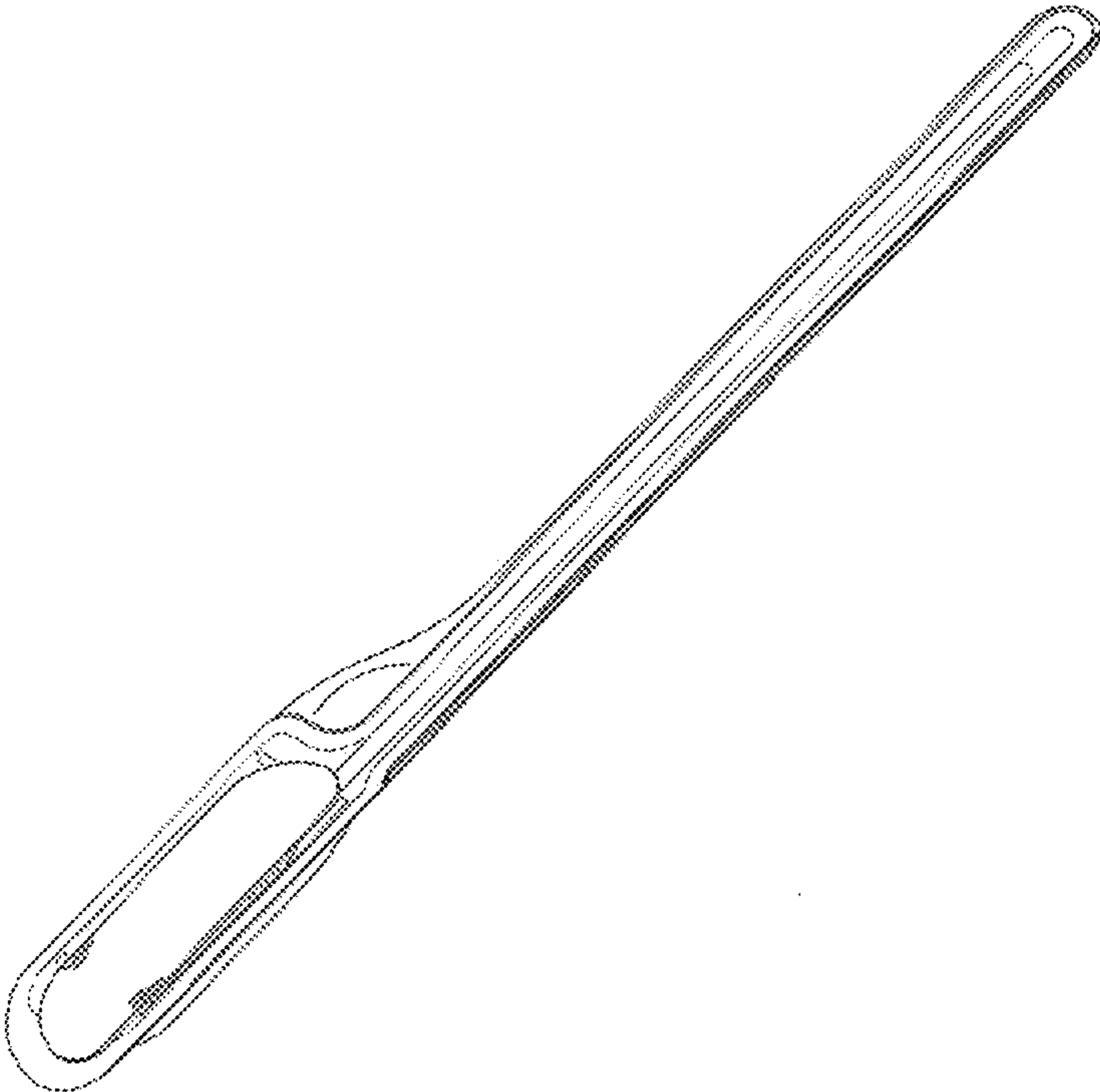


FIG. 1

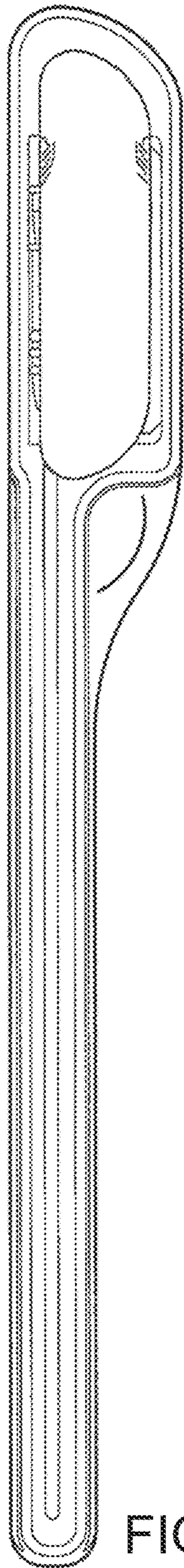


FIG. 2



FIG. 3



FIG. 4

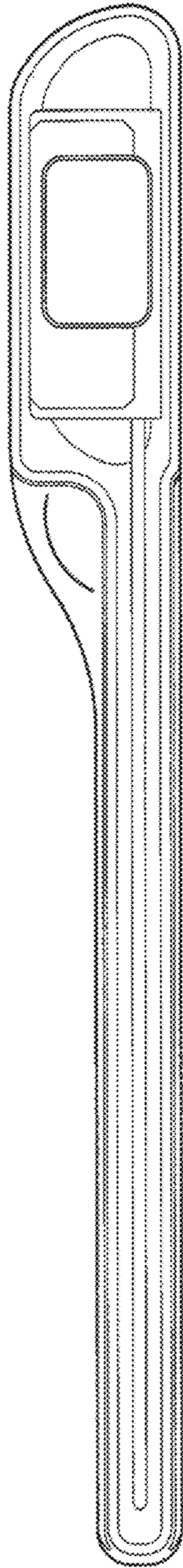


FIG. 5



FIG. 6

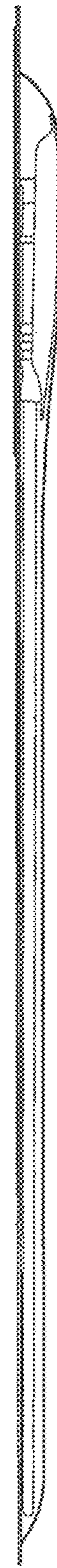


FIG. 7