



US00D803088S

(12) **United States Design Patent** (10) **Patent No.:** **US D803,088 S**
Mandreucci (45) **Date of Patent:** **** Nov. 21, 2017**

(54) **STENT BRACELET**

(71) Applicant: **Antonio Mandreucci**, Wrightstown, NJ (US)
(72) Inventor: **Antonio Mandreucci**, Wrightstown, NJ (US)

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

(21) Appl. No.: **29/573,812**

(22) Filed: **Aug. 10, 2016**

(51) **LOC (10) Cl.** **11-01**

(52) **U.S. Cl.**
USPC **D11/4**

(58) **Field of Classification Search**
USPC D11/1-40; D28/39-43
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; A44C 15/005; A44C 15/0005; A44C 17/001; A44C 17/003; A44C 17/005
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,383,892 A * 1/1995 Cardon A61F 2/90 606/198
6,302,907 B1 * 10/2001 Hijlkema A61F 2/86 623/1.15
D497,566 S * 10/2004 Pucci D11/11
D541,690 S * 5/2007 Schrimmer D11/3
D723,166 S * 2/2015 Igaki D24/155
D776,556 S * 1/2017 Rizzuto D11/3
2016/0262503 A1 * 9/2016 Rizzuto A44C 5/0007
2017/0215528 A1 * 8/2017 Sierra A44C 5/0015 63/1.13

OTHER PUBLICATIONS

Square Wire Bangle Thin Silver Bracelet (available online) Retrieved from the internet Aug. 29, 2017 from URL:https://ktcollection.com/shop/product/square-wire-bangle-thin-silver-bracelet.*
Mens Leather Cord & Stirling Viking Knit Unisex Necklace (available online) Retrieved from the internet Aug. 29, 2017 from URL: https://www.pinterest.se/pin/242279654925388357/.
Wire Wrapped Jewelry (available online) Retrieved from the internet Aug. 29, 2017 from URL: https://ww.pinterest.se/pin/384213411929760411/.*

* cited by examiner

Primary Examiner — Garth Rademaker
Assistant Examiner — Richard Kearney
(74) *Attorney, Agent, or Firm* — Stuart M. Goldstein

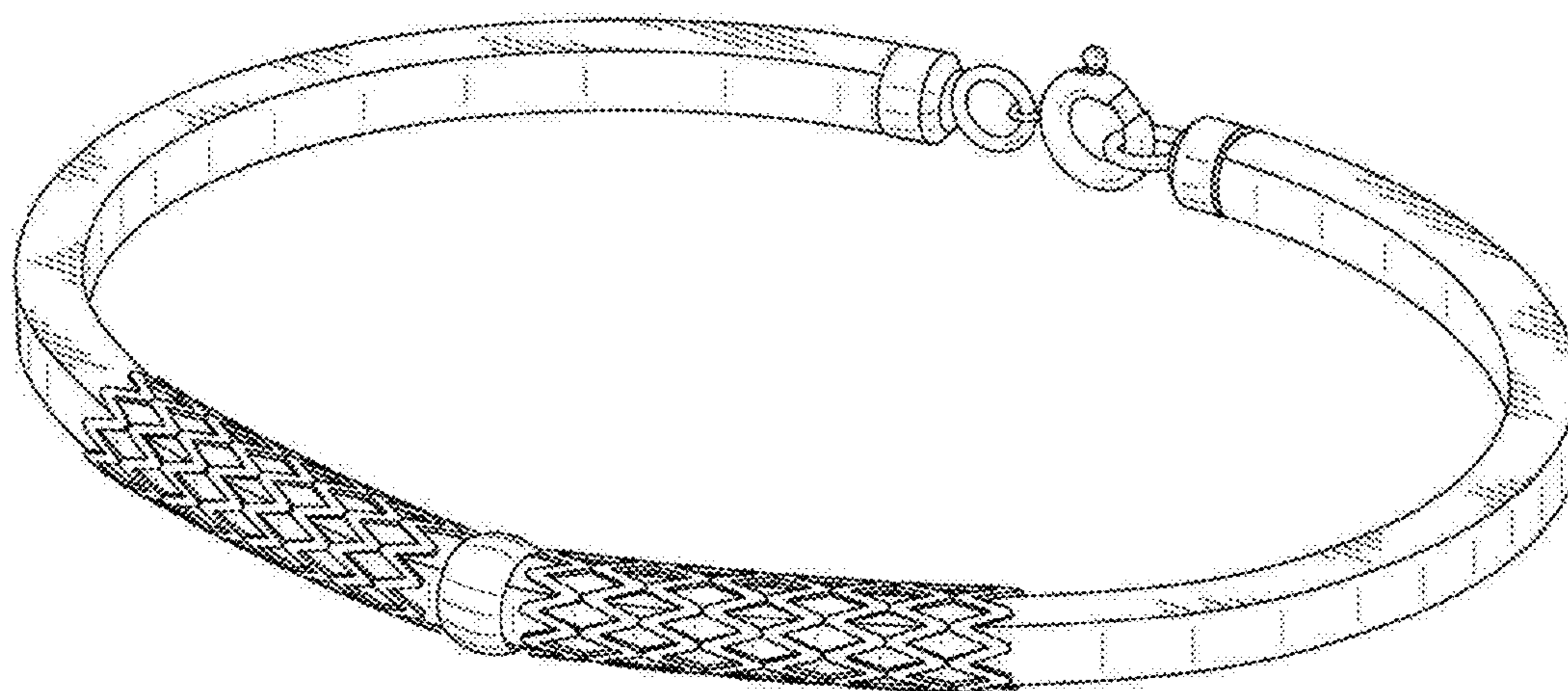
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a top perspective view of a stent bracelet of the present invention.
FIG. 2 is a top view of the stent bracelet of the present invention.
FIG. 3 is a bottom view of the stent bracelet of the present invention.
FIG. 4 is front elevation view of the stent bracelet of the present invention.
FIG. 5 is a rear elevation view of the stent bracelet of the present invention.
FIG. 6 is a side elevation view of the stent bracelet of the present invention; and,
FIG. 7 is the opposite side elevation view of the stent bracelet of the present invention.

1 Claim, 5 Drawing Sheets



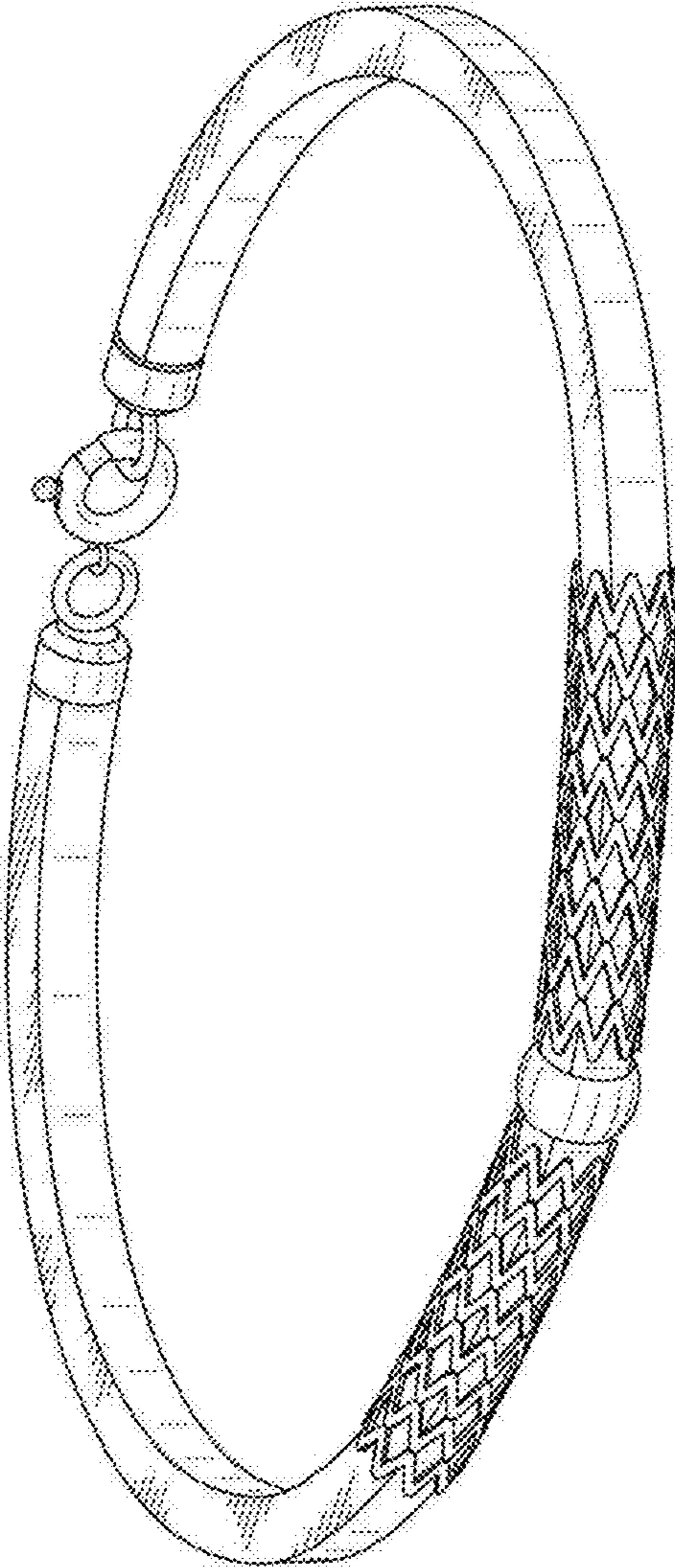


FIG. 1

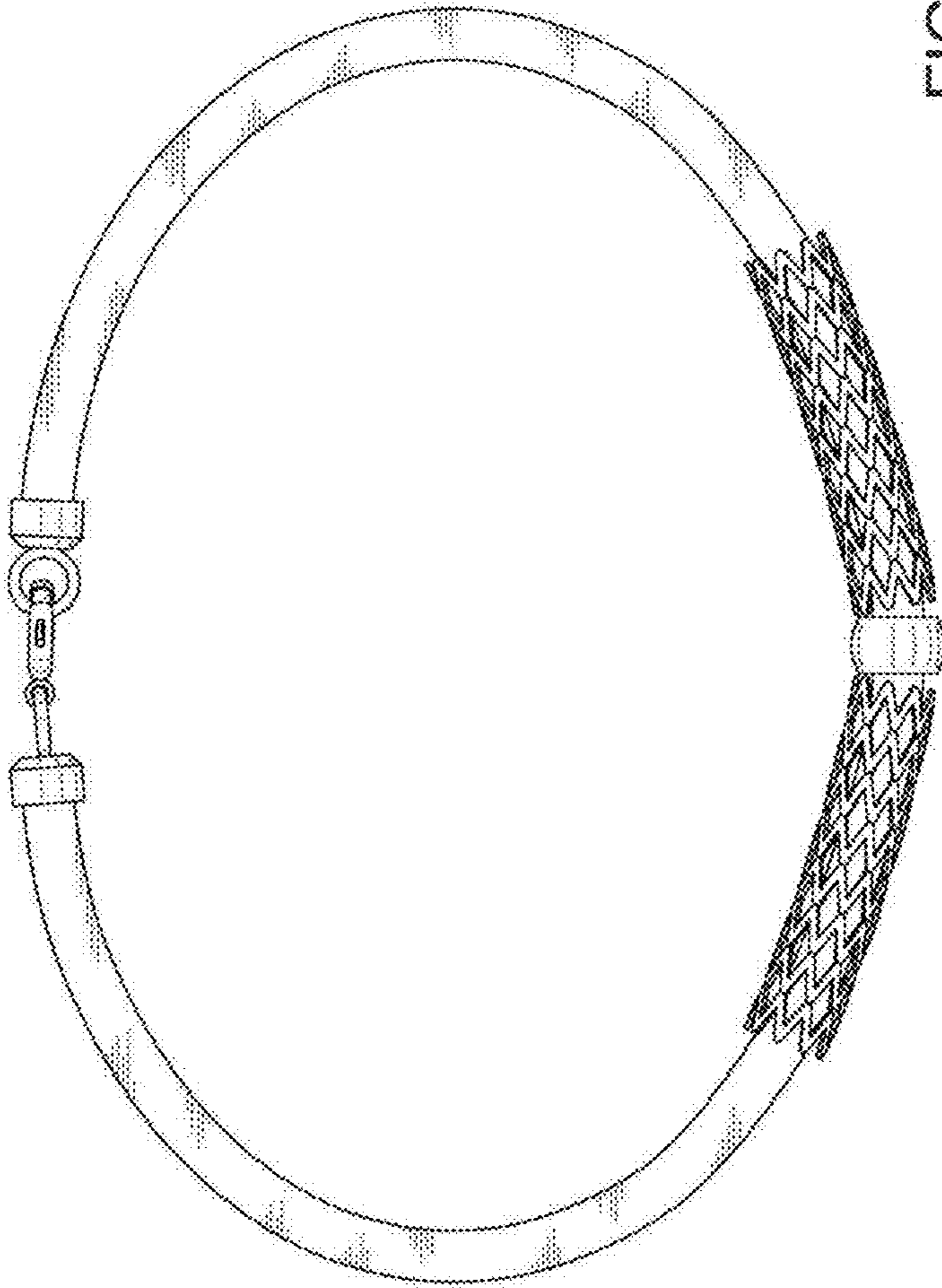


FIG. 2

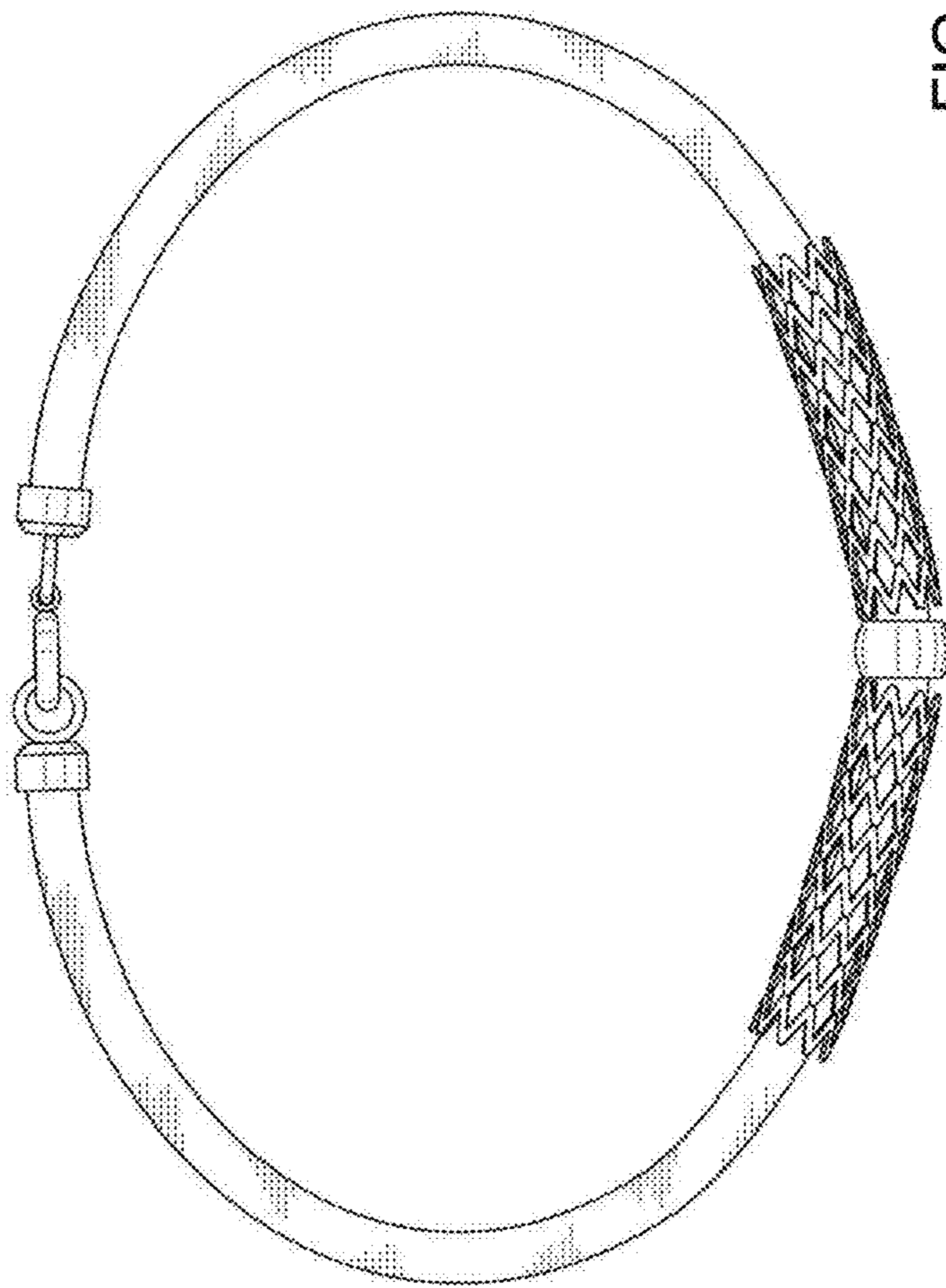


FIG. 3

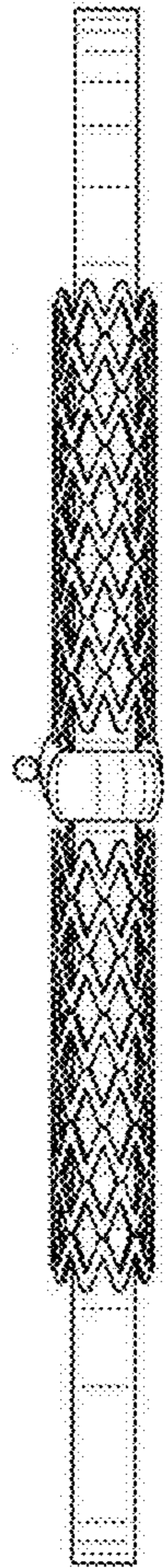


FIG. 4

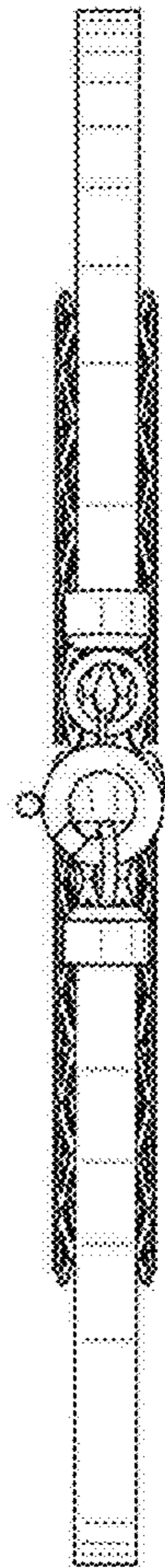


FIG. 5

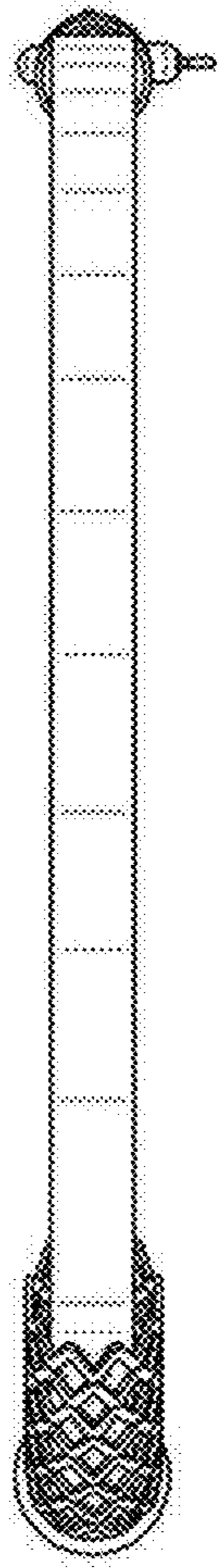


FIG. 6

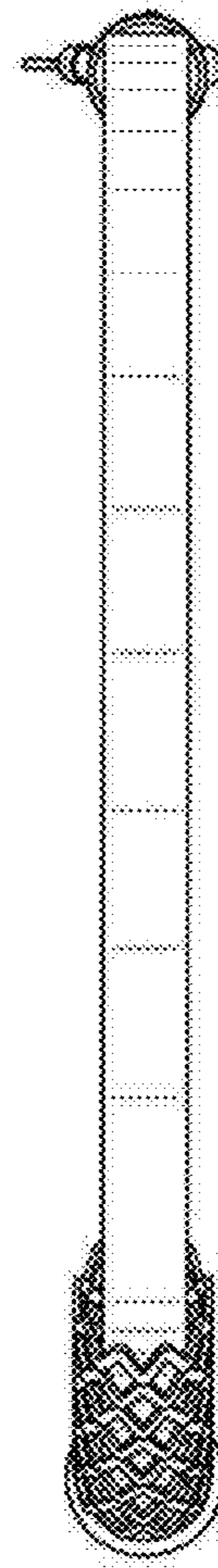


FIG. 7