US00D688342S

(12) **United States Design Patent**
Tucker, Jr. et al.

(10) **Patent No.: US D688,342 S**
(45) **Date of Patent: ** Aug. 20, 2013**

(54) **TRANSITIONING AND NONLINEAR LACROSSE STICK HANDLE**

(75) Inventors: **Richard B. C. Tucker, Jr.**, Ruxton, MD (US); **Christopher Saturnio**, San Marcos, CA (US)

(73) Assignee: **WM. T. Burnett IP, LLC**, Baltimore, MD (US)

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

(21) Appl. No.: **29/427,365**

(22) Filed: **Jul. 17, 2012**

Related U.S. Application Data

(63) Continuation of application No. 12/578,044, filed on Oct. 13, 2009, now abandoned.

(51) **LOC (9) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/757**

(58) **Field of Classification Search**
USPC D21/724, 753, 756–757; 473/505–515
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,596,894 A * 5/1952 Frisch 473/513
D263,248 S * 3/1982 Brine, Jr. D21/724
5,651,744 A * 7/1997 Millon et al. 473/513
D558,289 S * 12/2007 Main D21/757
D589,099 S * 3/2009 Purnell D21/724
D589,101 S * 3/2009 Dickie et al. D21/757
D589,102 S * 3/2009 Dickie et al. D21/757

* cited by examiner

Primary Examiner — Mitchell Siegel
(74) *Attorney, Agent, or Firm* — Ober, Kaler, Grimes & Shriver; Royal W. Craig

(57) **CLAIM**

The ornamental design for transitioning and nonlinear lacrosse stick handle, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of the transitioning and nonlinear lacrosse stick handle according to an embodiment of our new design.

FIG. **2** is a left side view of the transitioning and nonlinear lacrosse stick handle as in FIG. **1**.

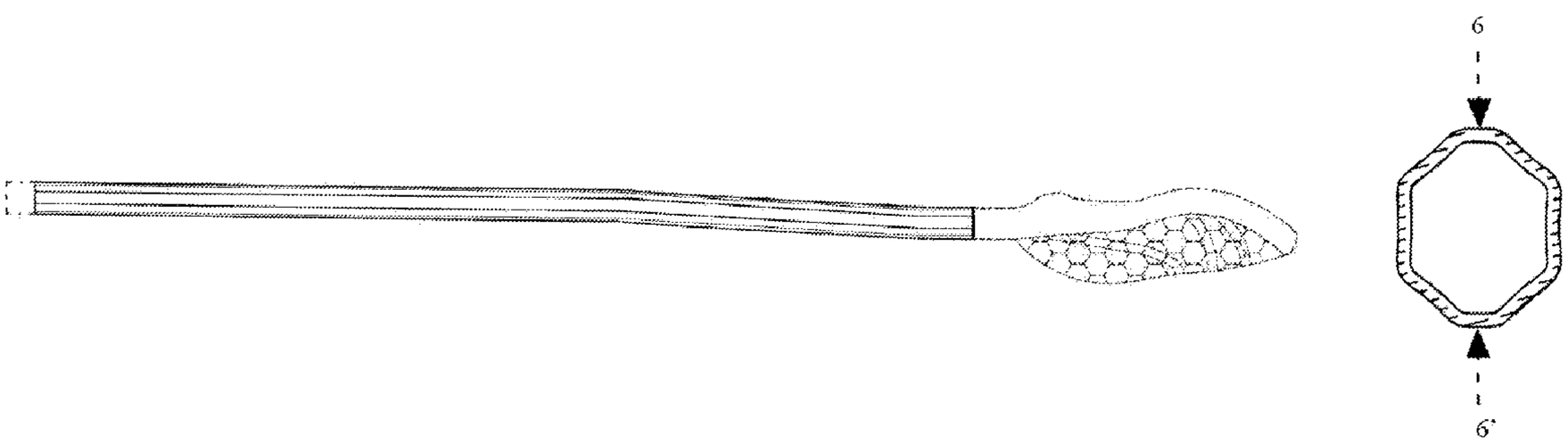
FIG. **3** is a right side view of the transitioning and nonlinear lacrosse stick handle as in FIGS. **1-2**.

FIG. **4** is a front view of the transitioning and nonlinear lacrosse stick handle as in FIGS. **1-3**.

FIG. **5** is a cross sectional view of the transitioning and nonlinear lacrosse stick handle taken on line **5-5'** of FIG. **1**: and,

FIG. **6** is a partial cross sectional view of the transitioning and nonlinear lacrosse stick handle taken on line **6-6'** of FIG. **5**.

1 Claim, 4 Drawing Sheets



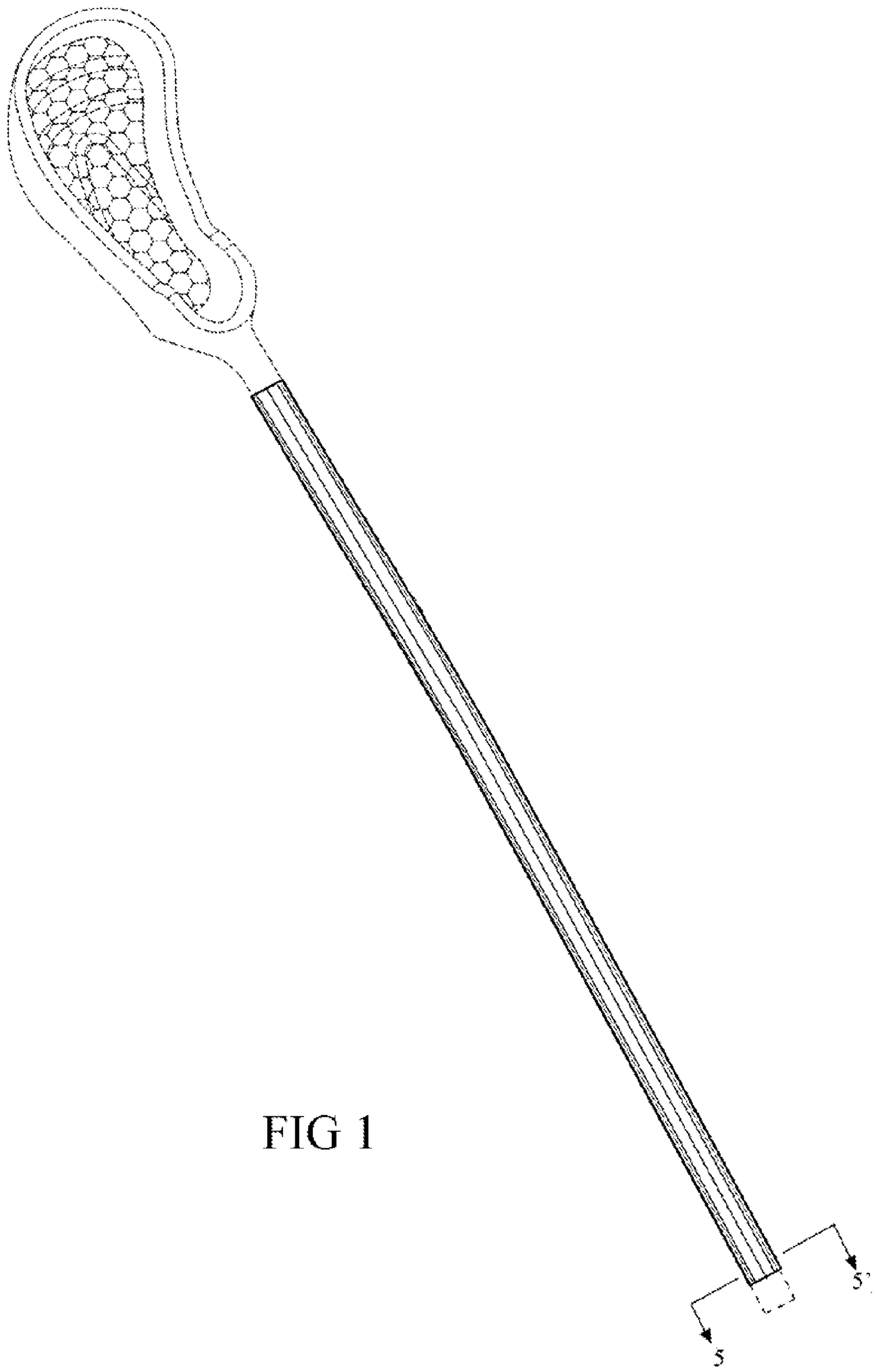


FIG 1

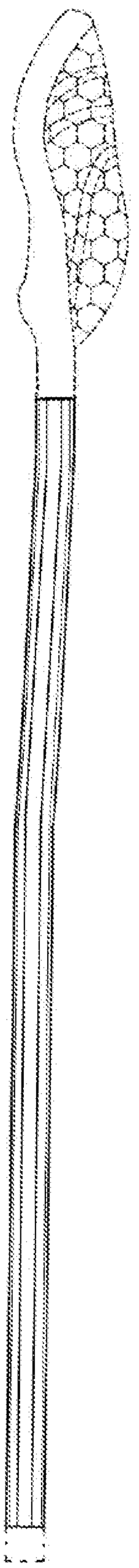


FIG. 2

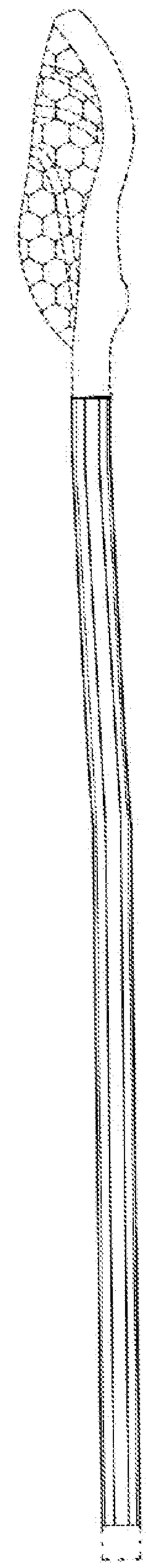


FIG. 3

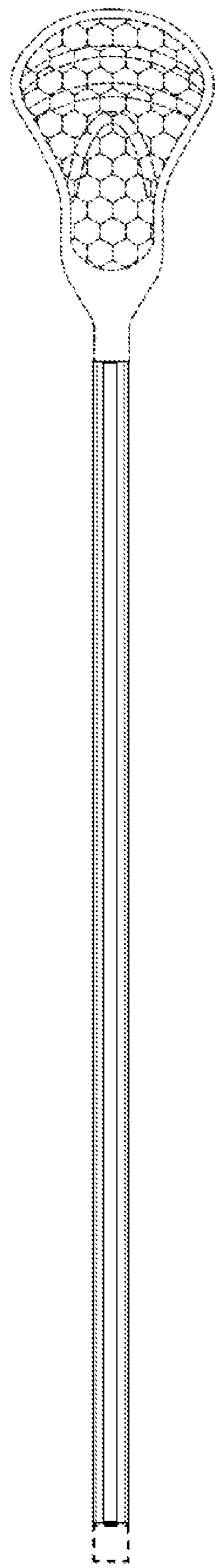


FIG. 4

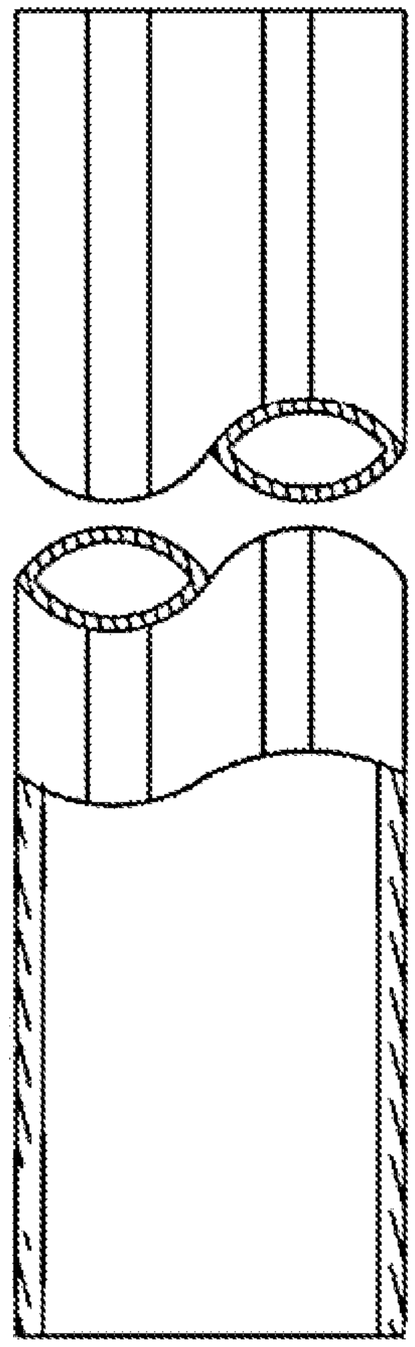


FIG. 6

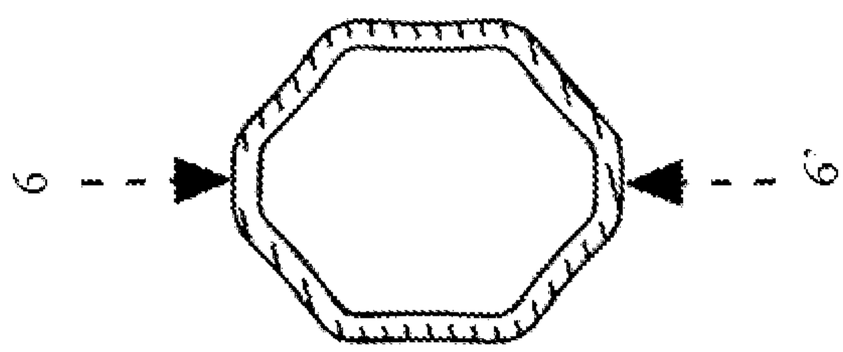


FIG. 5