

US00D738277S

(12) **United States Design Patent**  
**Pulley, Jr.**

(10) **Patent No.:** **US D738,277 S**

(45) **Date of Patent:** **\*\* Sep. 8, 2015**

(54) **BRAKE KNOB ACTUATOR**

(71) Applicant: **Andrew Pulley, Jr.**, Victorville, CA  
(US)

(72) Inventor: **Andrew Pulley, Jr.**, Victorville, CA  
(US)

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

(21) Appl. No.: **29/485,782**

(22) Filed: **Mar. 21, 2014**

(51) **LOC (10) Cl.** ..... **12-16**

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

USPC ..... **D12/180**; D12/51; D15/138

(58) **Field of Classification Search**

USPC ..... D12/174, 179, 415, 419; D14/412, 413,  
D14/415, 416; D21/324, 328, 333;  
74/473.12, 473.18, 473.23, 473.33,  
74/473.3, 483 R, 489, 514, 523; D8/21, 25,  
D8/29, 300, 307-308, 310-312, 321;  
D6/512, 546, 550; D23/200, 238-257,  
D23/259-263

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D308,446 S \* 6/1990 Henley ..... D6/323  
D349,041 S \* 7/1994 Wical ..... D8/373  
D393,795 S \* 4/1998 Bernstein ..... D8/373  
D402,534 S \* 12/1998 McCoy et al. .... D8/354  
D411,951 S \* 7/1999 Baranski et al. .... D8/363  
D455,334 S \* 4/2002 Ivankovic ..... D8/366  
D456,744 S \* 5/2002 Shavel et al. .... D12/51

D465,724 S \* 11/2002 Goodman et al. .... D8/367  
D481,303 S \* 10/2003 Fell et al. .... D8/395  
D491,442 S \* 6/2004 Cordero et al. .... D8/354  
D491,447 S \* 6/2004 Diss ..... D8/373  
D584,939 S \* 1/2009 Snell ..... D8/367  
D608,190 S \* 1/2010 Jimenez ..... D8/395  
D620,779 S \* 8/2010 Kunnath et al. .... D8/314  
D628,052 S \* 11/2010 Carl ..... D8/367  
7,992,833 B1 \* 8/2011 Goodman et al. .... 248/298.1  
D650,082 S \* 12/2011 Roggenkamp ..... D24/184  
D666,478 S \* 9/2012 Chou ..... D8/373  
D699,097 S \* 2/2014 Chung et al. .... D8/354  
D714,626 S \* 10/2014 Trifari, Jr. .... D8/382

\* cited by examiner

*Primary Examiner* — Philip S Hyder

*Assistant Examiner* — Darlington Ly

(74) *Attorney, Agent, or Firm* — Christie, Parker & Hale,  
LLP

(57) **CLAIM**

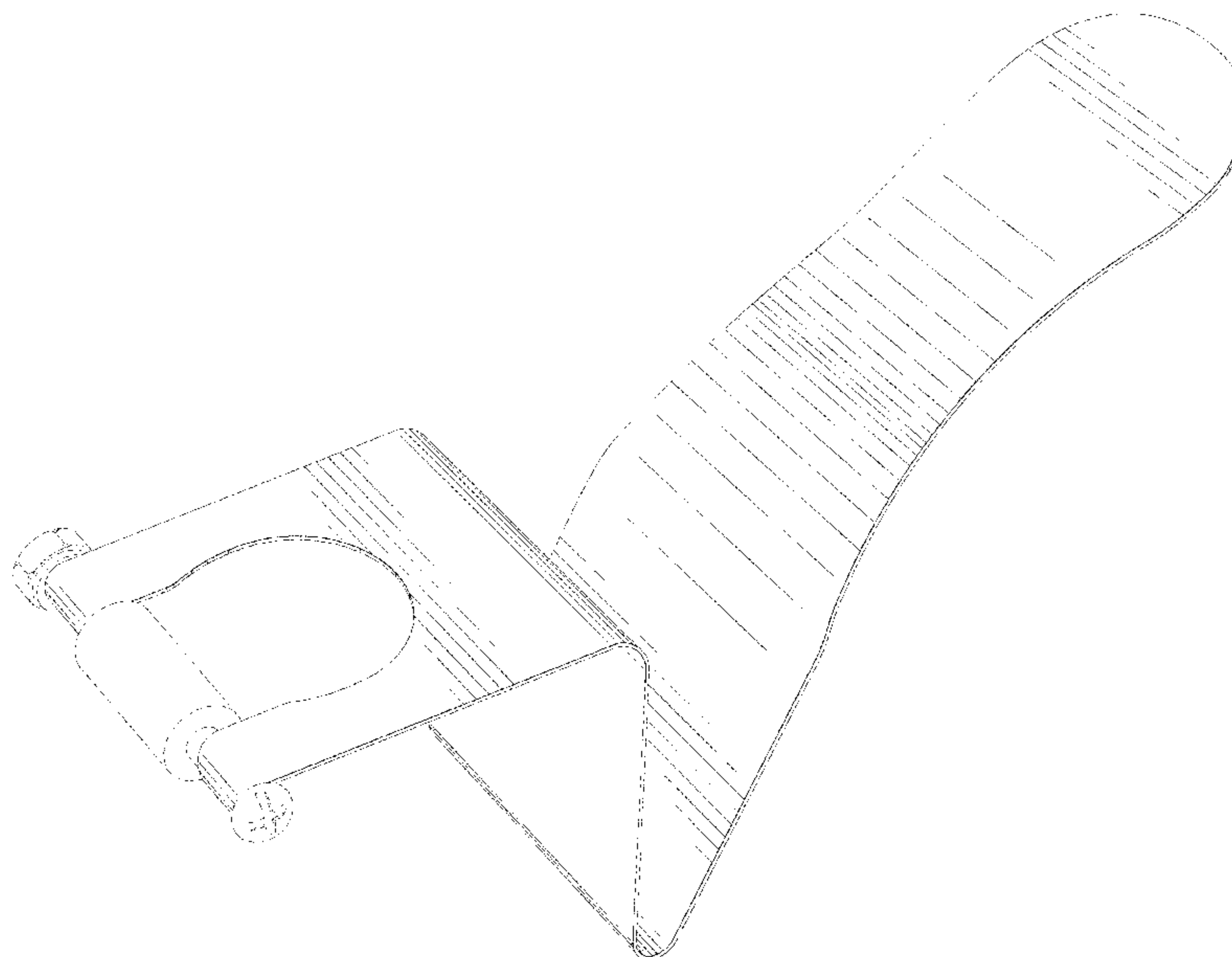
The ornamental design for a brake knob actuator, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a brake knob actuator;  
FIG. 2 is a top plan view thereof;  
FIG. 3 is a side elevation view thereof;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is a front elevation view thereof; and,  
FIG. 6 is a rear elevation view thereof.

The broken lines shown in the drawings illustrate portions of  
the brake knob actuator that form no part of the claimed  
design.

**1 Claim, 4 Drawing Sheets**



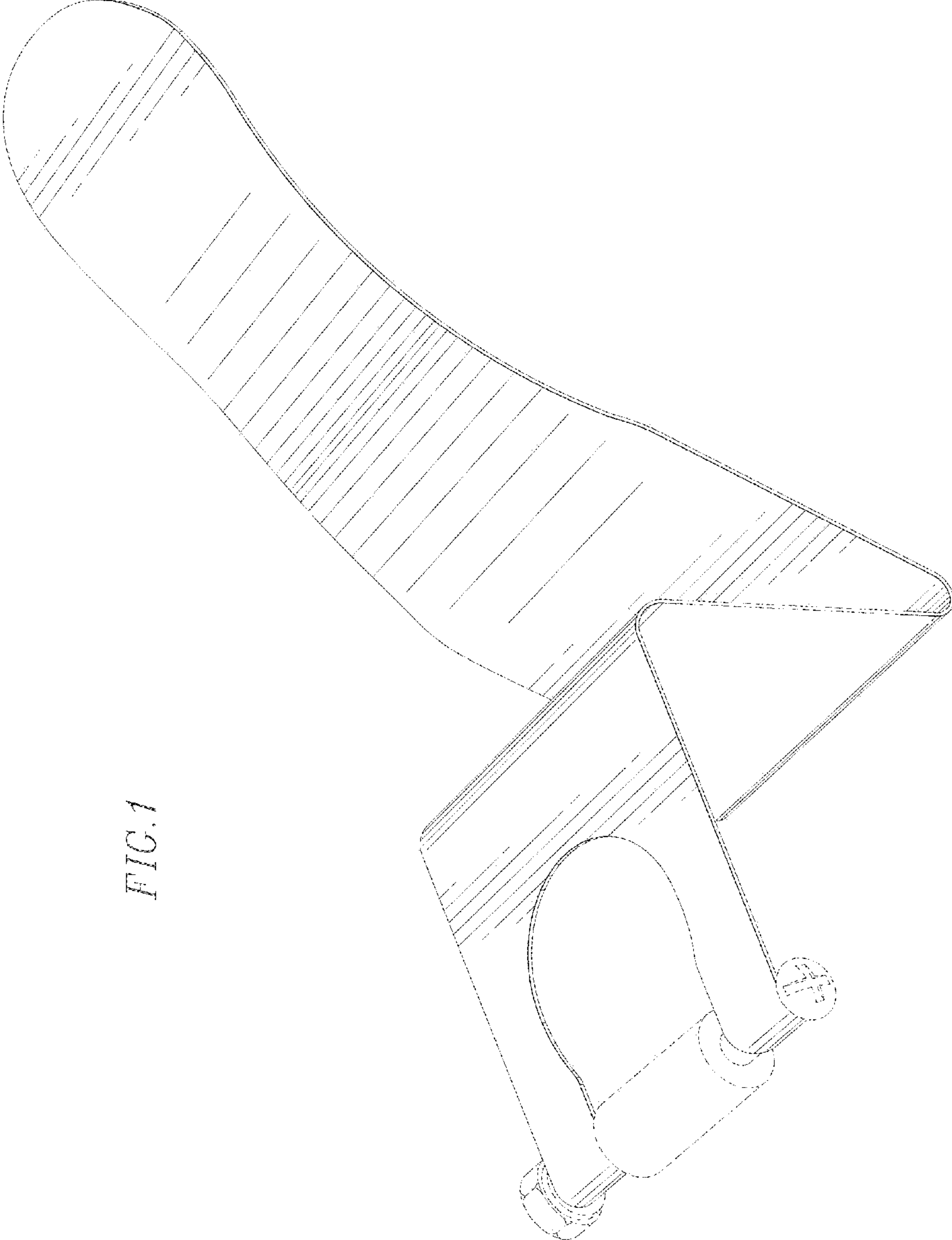
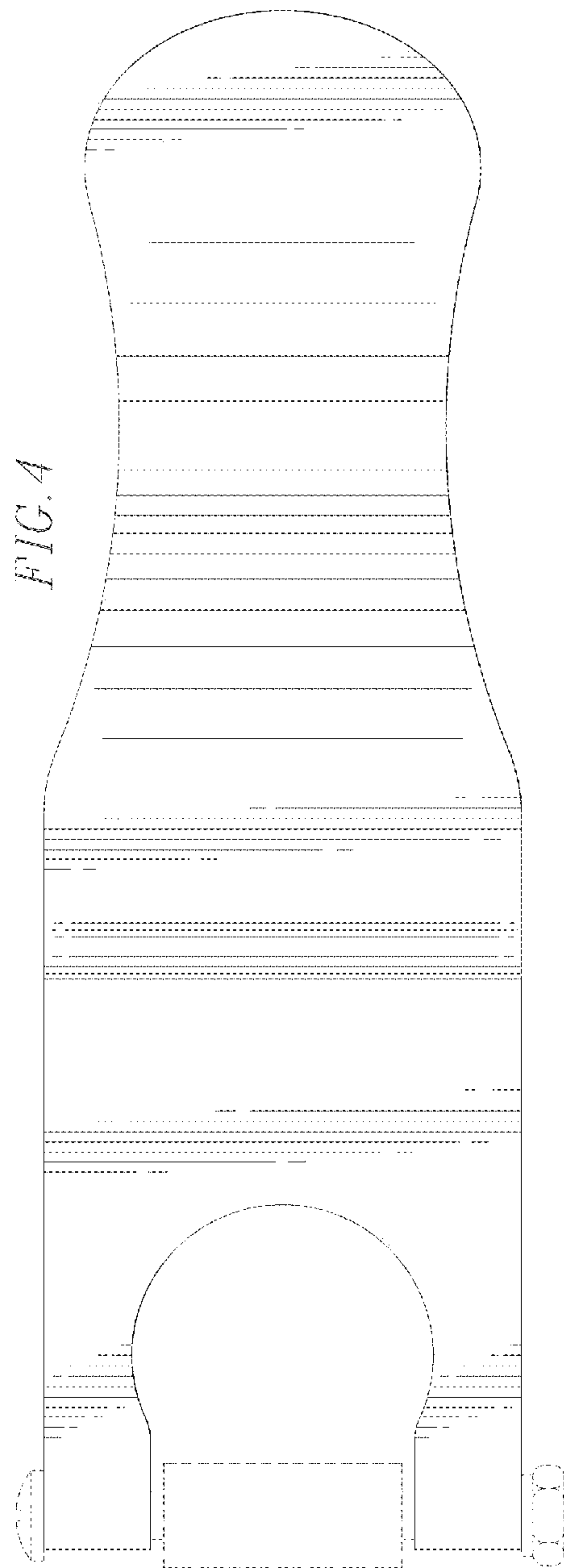
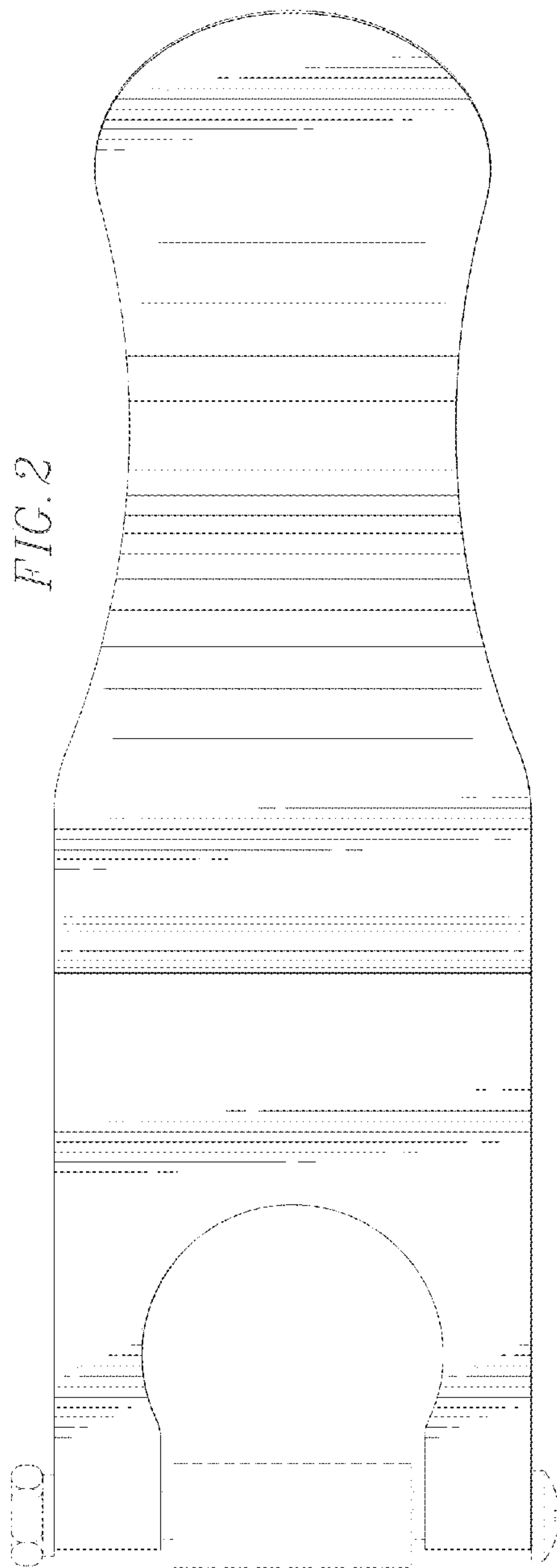


FIG. 1



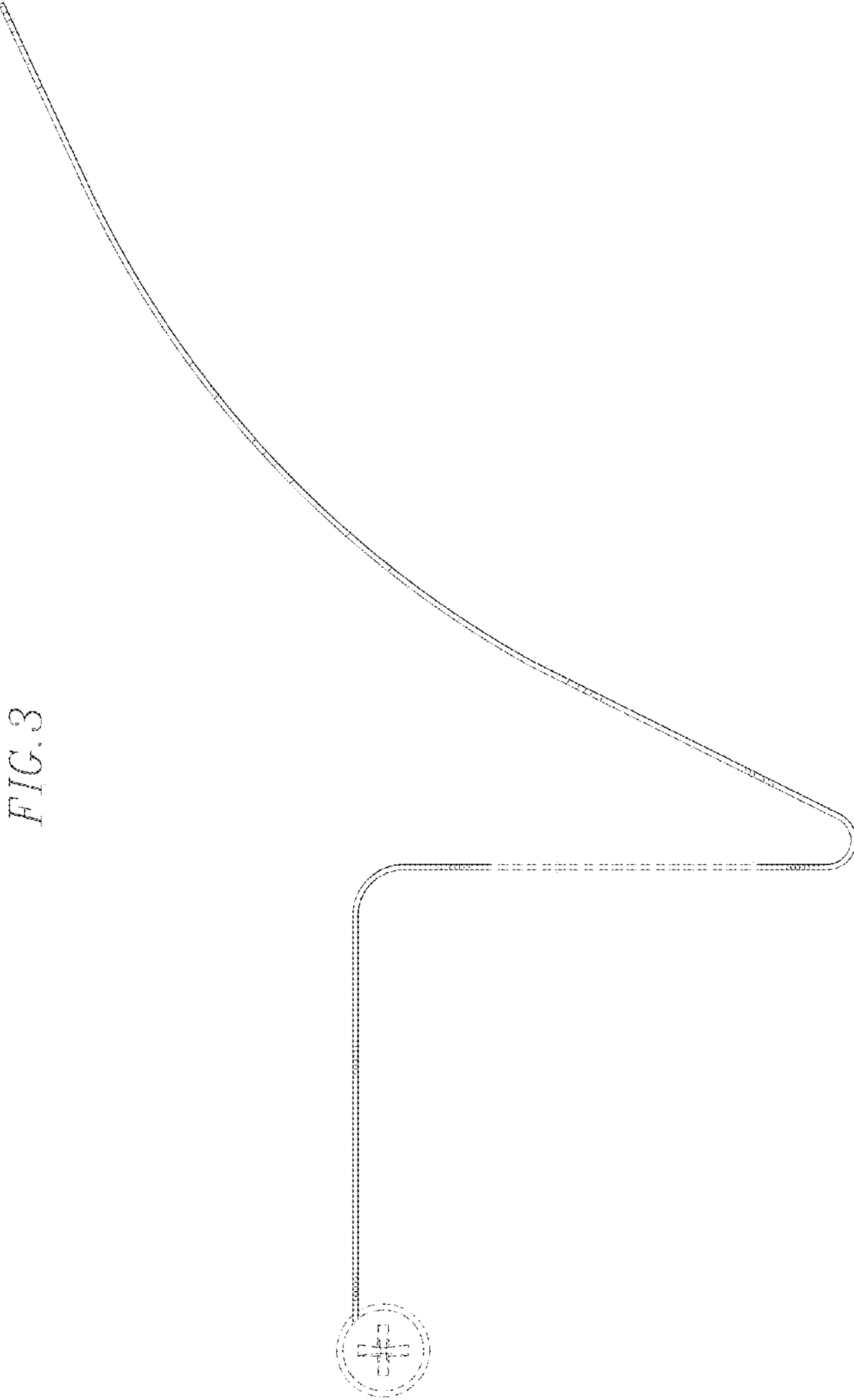


FIG. 3

FIG. 6

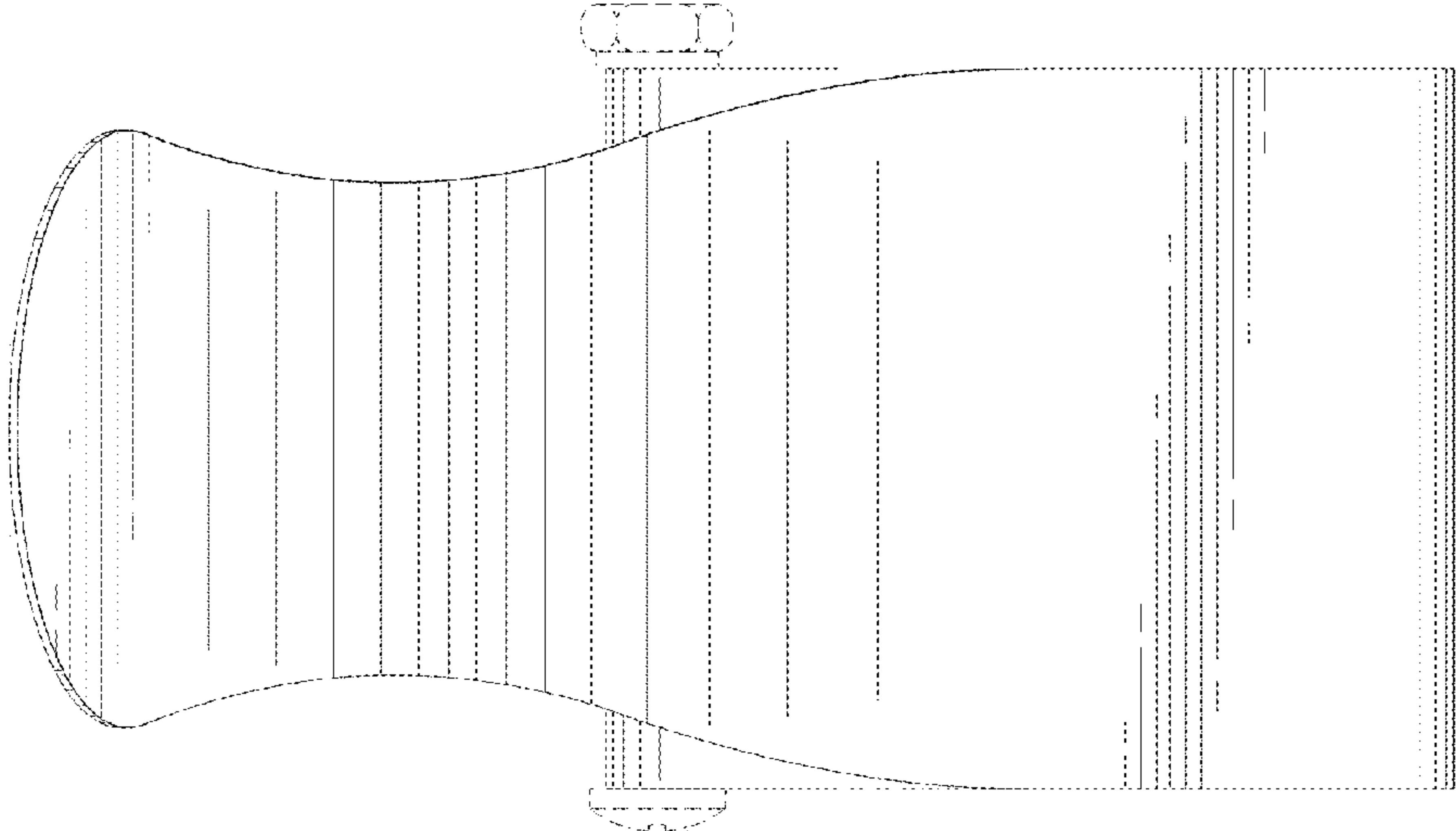


FIG. 5

