



US00D705385S

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

(10) **Patent No.:** **US D705,385 S**

(45) **Date of Patent:** **** May 20, 2014**

(54) **PEST CAPTURE TUBE**

DESCRIPTION

(76) Inventor: **Kevin D. Young**, Clementon, NJ (US)

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

(21) Appl. No.: **29/422,723**

(22) Filed: **May 23, 2012**

(51) **LOC (10) Cl.** **22-06**

(52) **U.S. Cl.**
USPC **D22/119**

(58) **Field of Classification Search**
USPC D22/119-124; 43/107, 112-113,
43/121-122, 124, 131, 132.1
See application file for complete search history.

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(57) **CLAIM**

The ornamental designs for a pest capture tube, as shown and described.

FIG. 1 is a perspective view of a first embodiment of a pest capture tube, showing my new design, in which broken lines illustrate a perforated removable portion of an end of the tube; FIG. 2 is an elevational view thereof showing the removable portion of the tube being partially removed and in broken lines exposing material overlying an interior adhesive; FIG. 3 is an end view thereof with the other end being the same;

FIG. 4 is a perspective view of a second embodiment of a pest capture tube with a tab of the material overlying the interior adhesive emerging from an end thereof; FIG. 5 is an elevational view thereof; FIG. 6 is an end view thereof at the end having the extended tab, with the other end being the same as shown in FIG. 3; FIG. 7 is a perspective view of a third embodiment of a pest capture tube, without any seam, in which broken lines illustrate a perforated removable portion of an end of the tube, with the end view being the same as in FIG. 3;

FIG. 8 is a perspective view of a fourth embodiment of a pest capture tube, with a tab of the material overlying the interior adhesive emerging from an end thereof and without any seam, with the end view being as in FIG. 6;

FIG. 9 is a perspective view of a fifth embodiment of a pest capture tube, with a single longitudinal seam, in which broken lines illustrate a perforated removable portion of an end of the tube, with the end view being as in FIG. 3; and,

FIG. 10 is a perspective view of a sixth embodiment of a pest capture tube, with a single longitudinal seam, and a tab of the material overlying the interior adhesive emerging from an end thereof, with the end view being as in FIG. 6.

The broken line showing of environment in the drawings is included for the purpose of illustrating only and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets

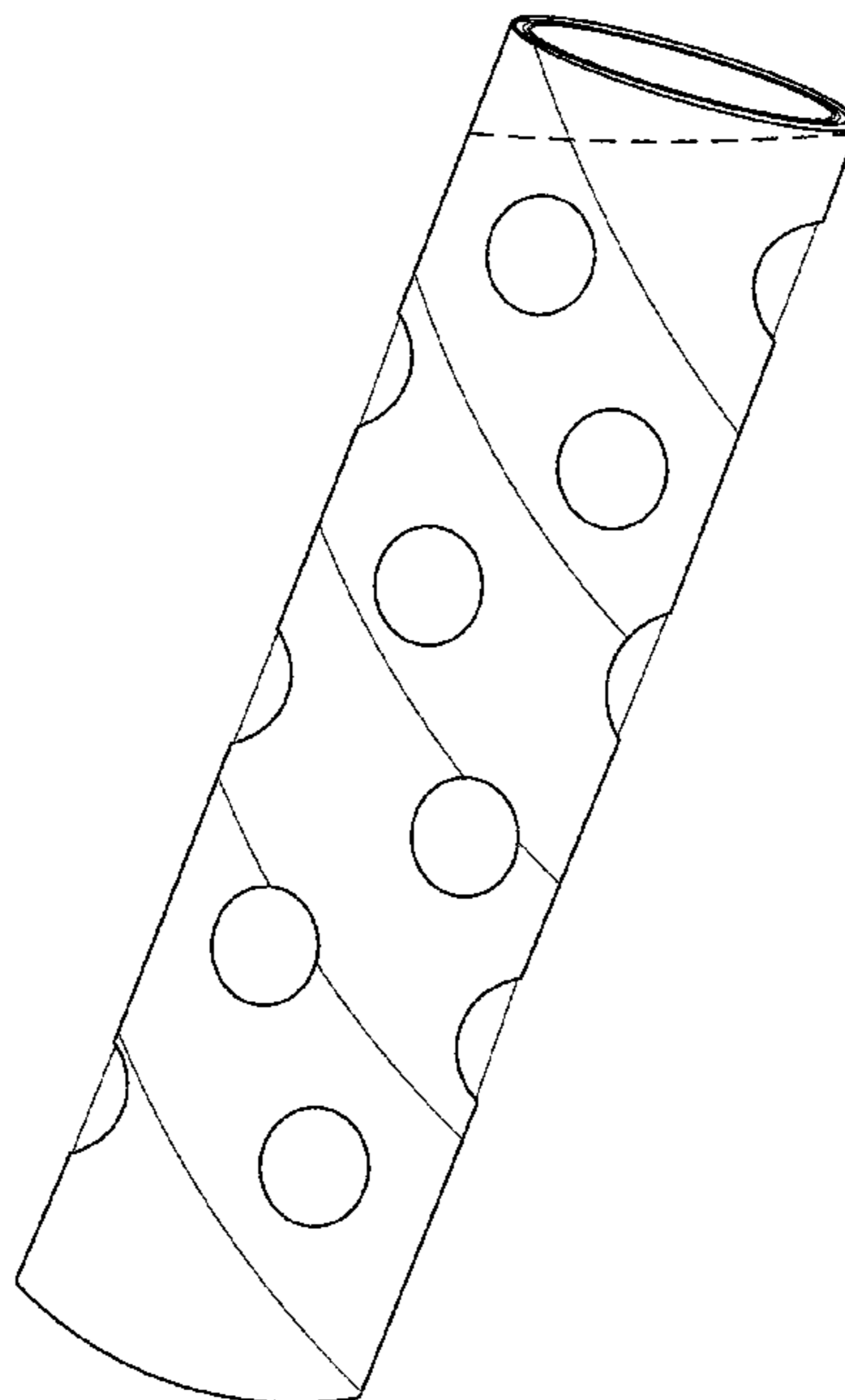


FIG. 1

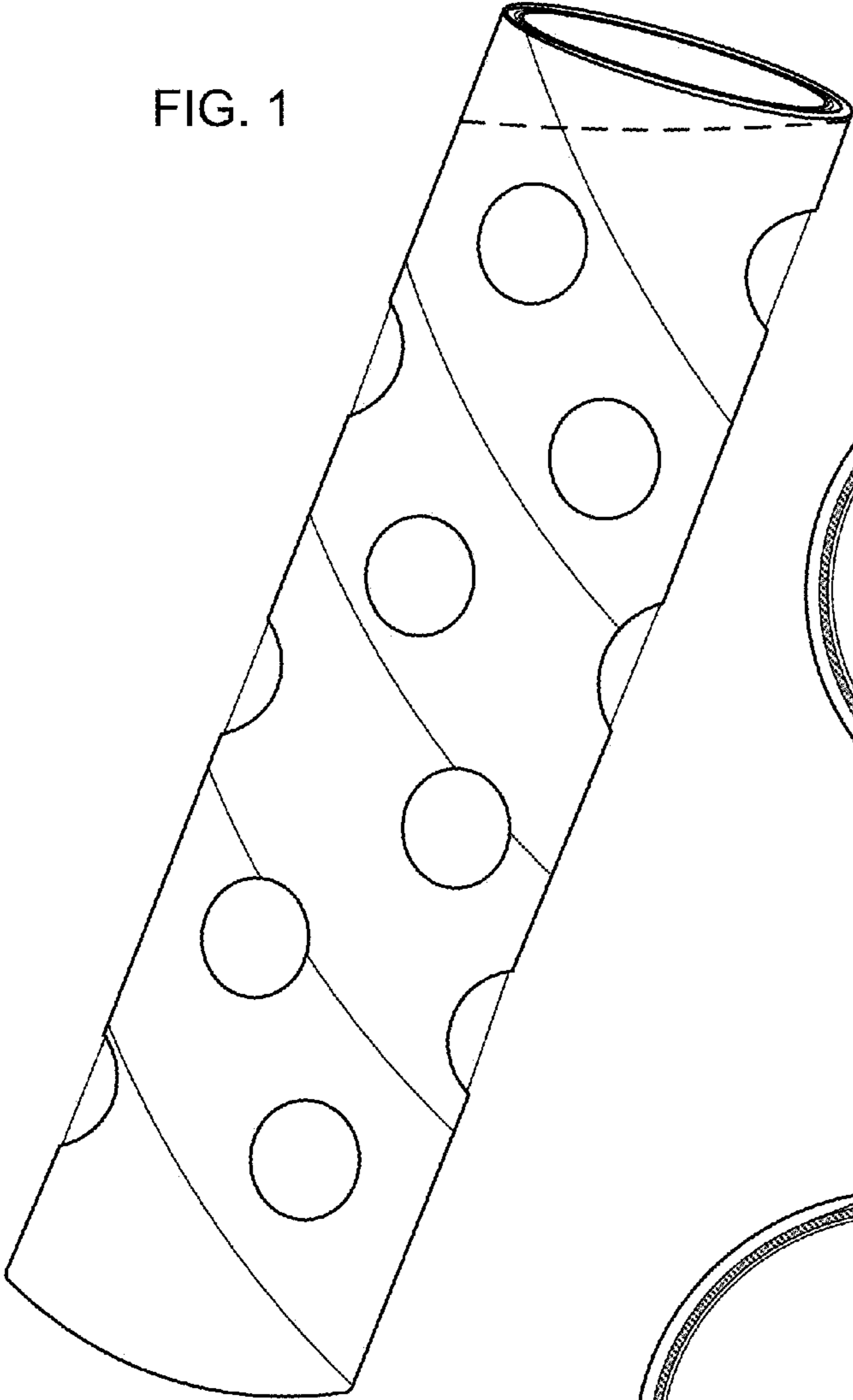


FIG. 3

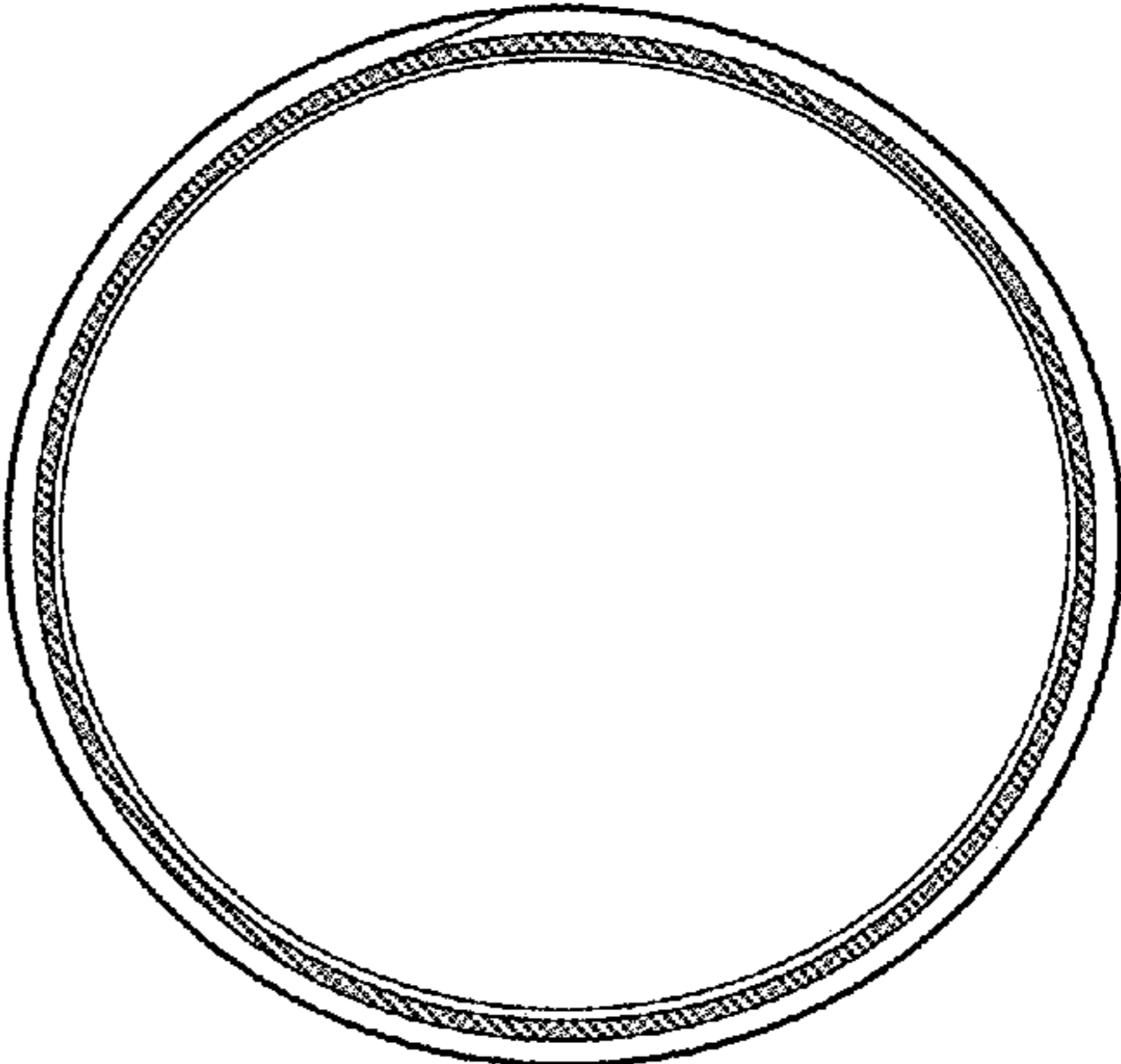
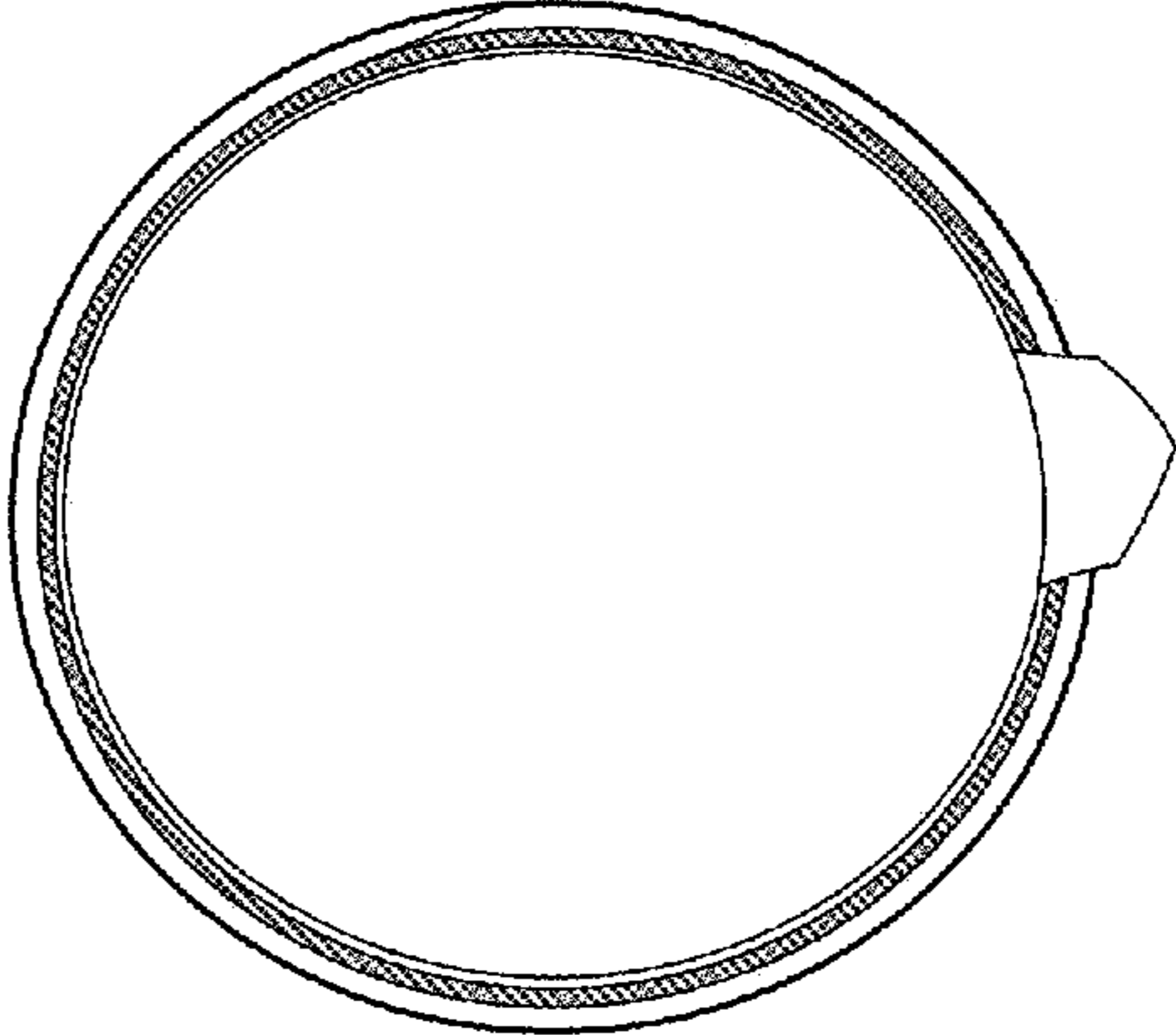


FIG. 6



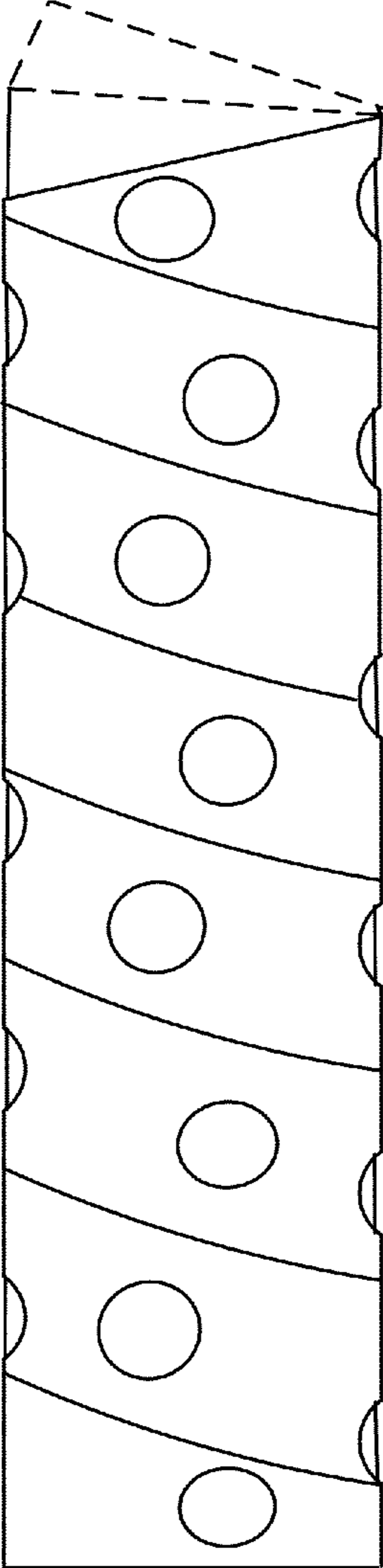


FIG. 2

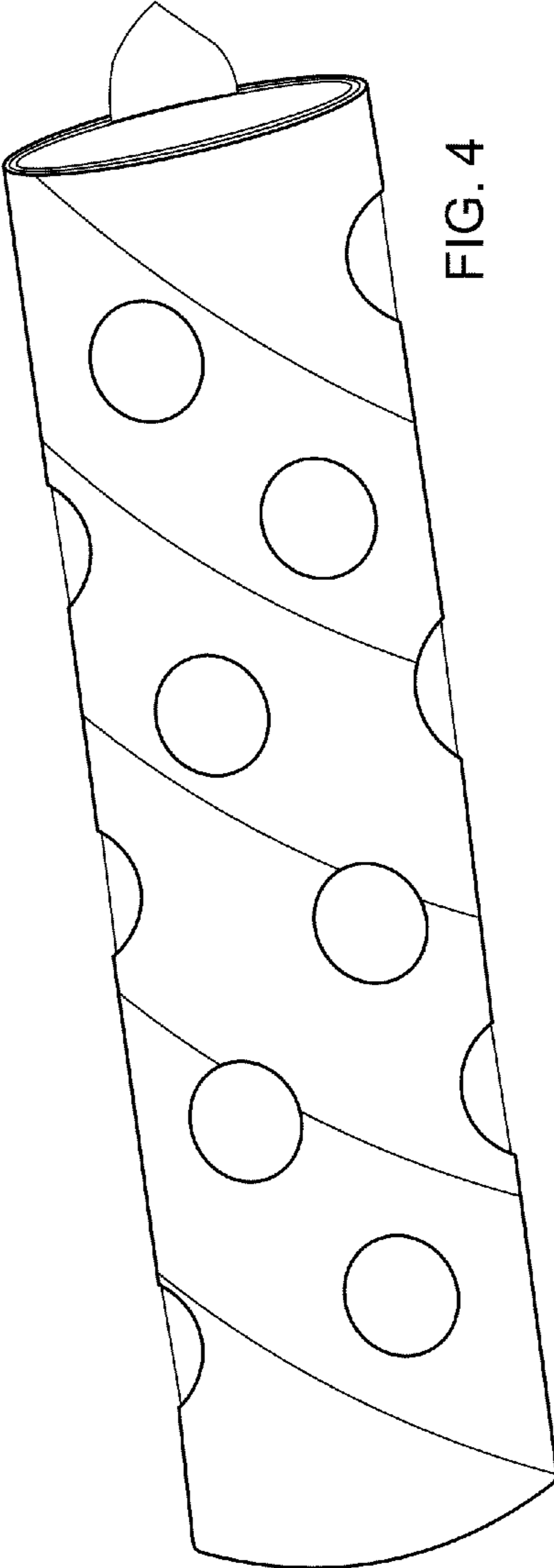


FIG. 4

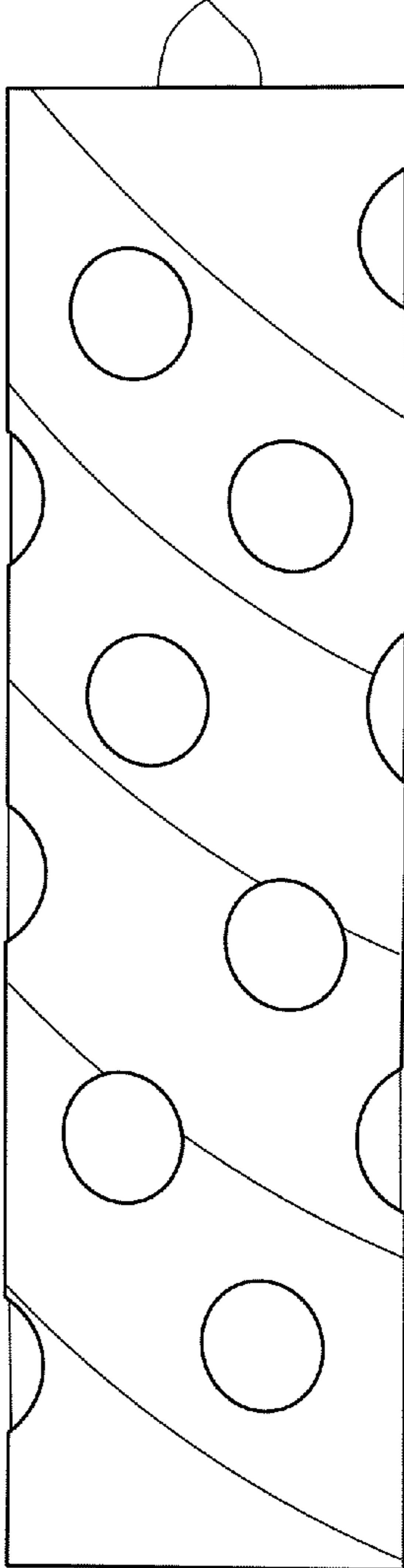


FIG. 5

FIG. 7

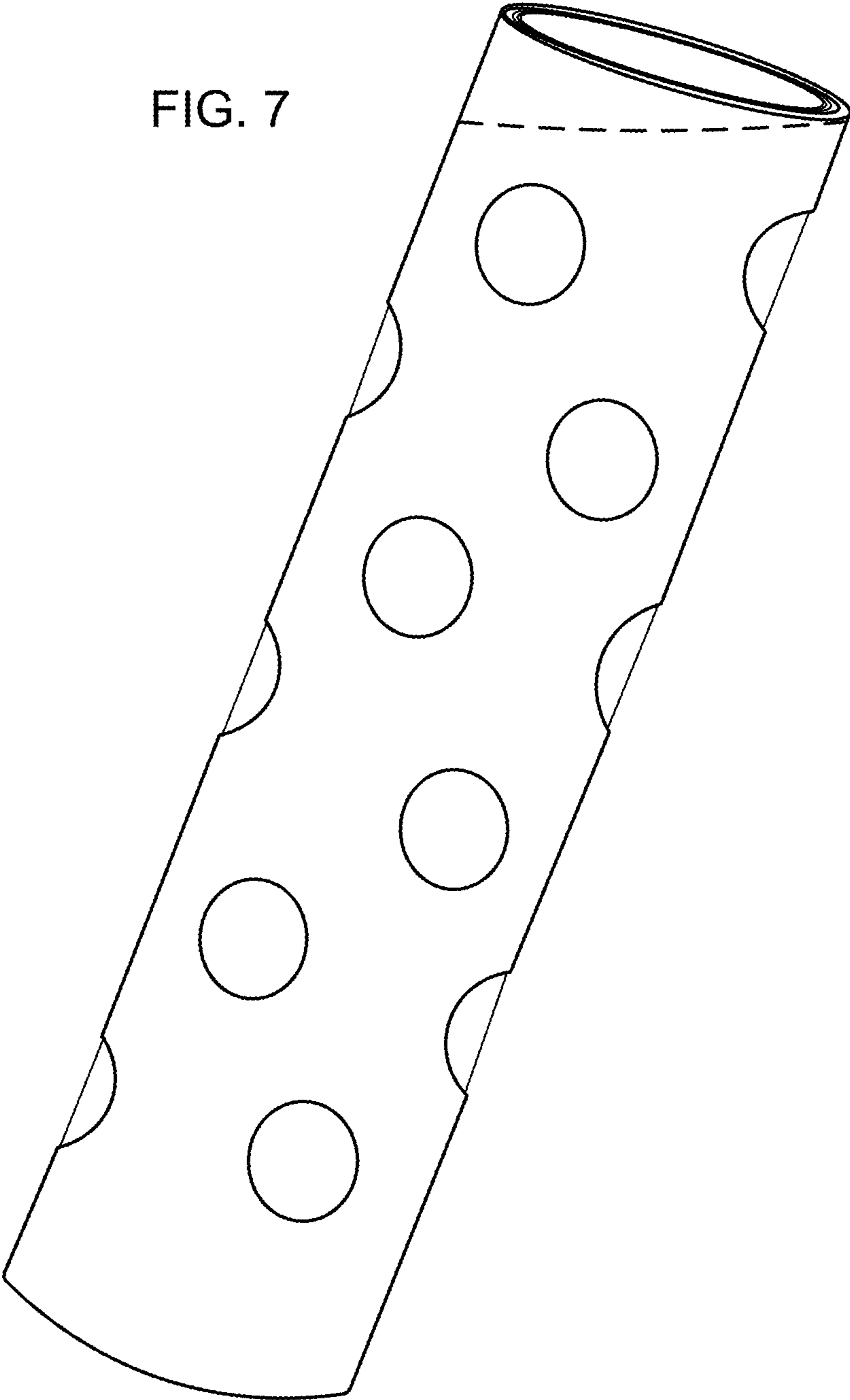


FIG. 8

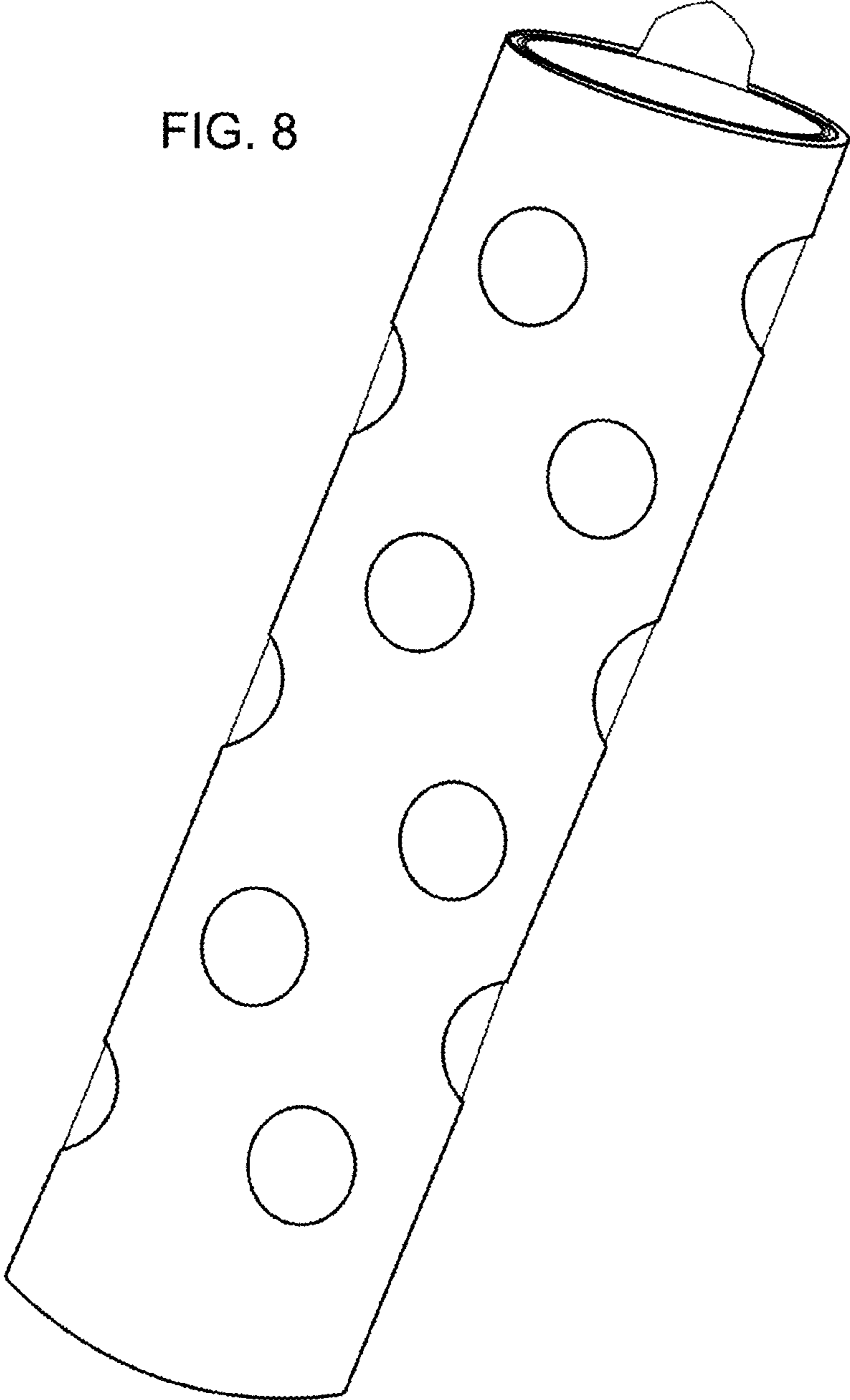


FIG. 9

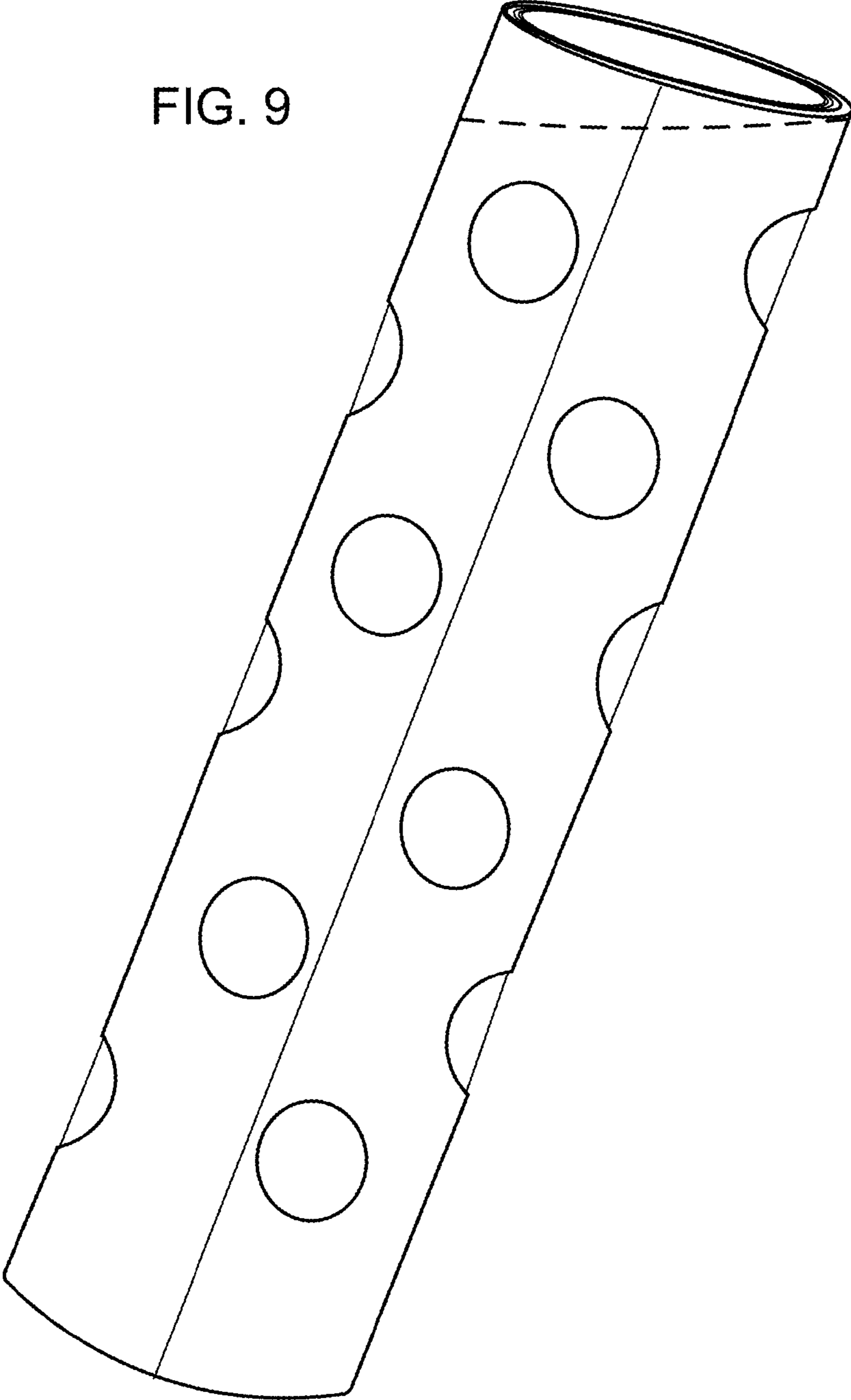


FIG. 10

