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

(10) **Patent No.:** **US D916,561 S**

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(54) **REGULATED FLUID DISPENSING DEVICE**

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(72) Inventor: **Ilyas Nazarov**, Memphis, TN (US)

(57) **CLAIM**

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

The ornamental design for a regulated fluid dispensing device, as shown and described.

(21) Appl. No.: **29/662,175**

(22) Filed: **Sep. 4, 2018**

**DESCRIPTION**

(51) **LOC (13) Cl.** ..... **07-01**

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

USPC ..... **D7/396.2**; D7/387; D7/213

(58) **Field of Classification Search**

USPC ..... D7/507, 509, 510, 511, 387, 392.1,  
D7/396.2, 368, 690, 376, 300.1, 300.2,  
D7/312, 213; D9/435, 436, 530, 537,  
D9/543, 503, 504

CPC ..... A47J 43/27; A47G 19/22; A47G 19/16;  
A47G 19/2205; A47G 19/2288; B65D  
1/265

See application file for complete search history.

FIG. 1 is an isometric view of a first embodiment of a regulated fluid dispensing device of my new design.

FIG. 2 is a front view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 3 is a rear view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 4 is a right side view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 5 is a left side view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 6 is a top view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 7 is a bottom view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 8 is an exploded view of the regulated fluid dispensing device shown in FIG. 1.

FIG. 9 is an isometric view of a second embodiment of a regulated fluid dispensing device of my new design,

FIG. 10 is a front view of the regulated fluid dispensing device shown in FIG. 9.

FIG. 11 is a rear view of the regulated fluid dispensing device shown in FIG. 9.

FIG. 12 is a right side view of the regulated fluid dispensing device shown in FIG. 9.

FIG. 13 is a left side view of the regulated fluid dispensing device shown in FIG. 9.

FIG. 14 is a top view of the regulated fluid dispensing device shown in FIG. 9.

FIG. 15 is a bottom view of the regulated fluid dispensing device shown in FIG. 9; and,

FIG. 16 is an exploded view of the regulated fluid dispensing device shown in FIG. 9.

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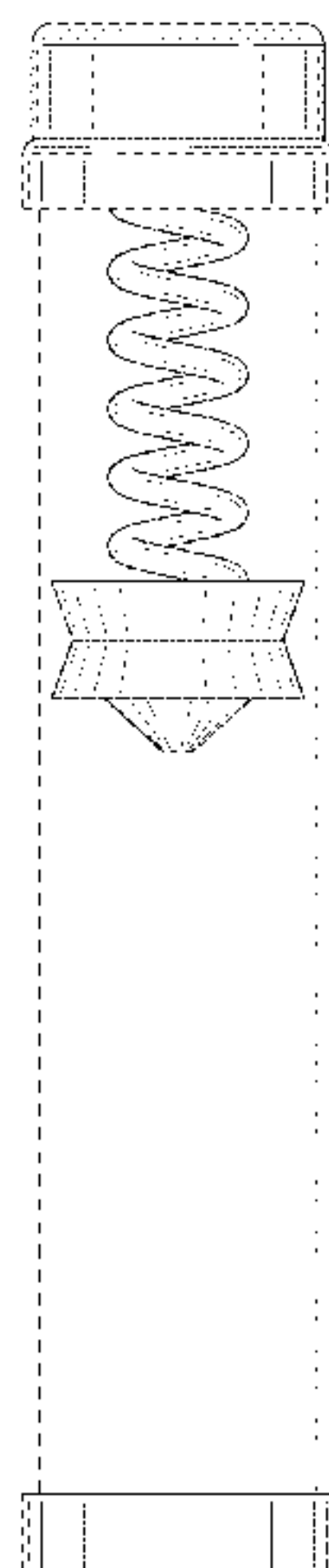
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[https://www.amazon.com/ARES-70920-Syringe-Steering-Capacity/dp/B07CP8R9MS/ref=sr\\_1\\_35?dchild=1&keywords=REGULATED+FLUID+DISPENSING+DEVICE&qid=1612970734&sr=8-35](https://www.amazon.com/ARES-70920-Syringe-Steering-Capacity/dp/B07CP8R9MS/ref=sr_1_35?dchild=1&keywords=REGULATED+FLUID+DISPENSING+DEVICE&qid=1612970734&sr=8-35) Fluid Change Syringe (Year: 2018).\*

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*Primary Examiner* — Jae Liang

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The broken lines are included for the purpose of illustration of portions of the regulated fluid dispensing device that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**

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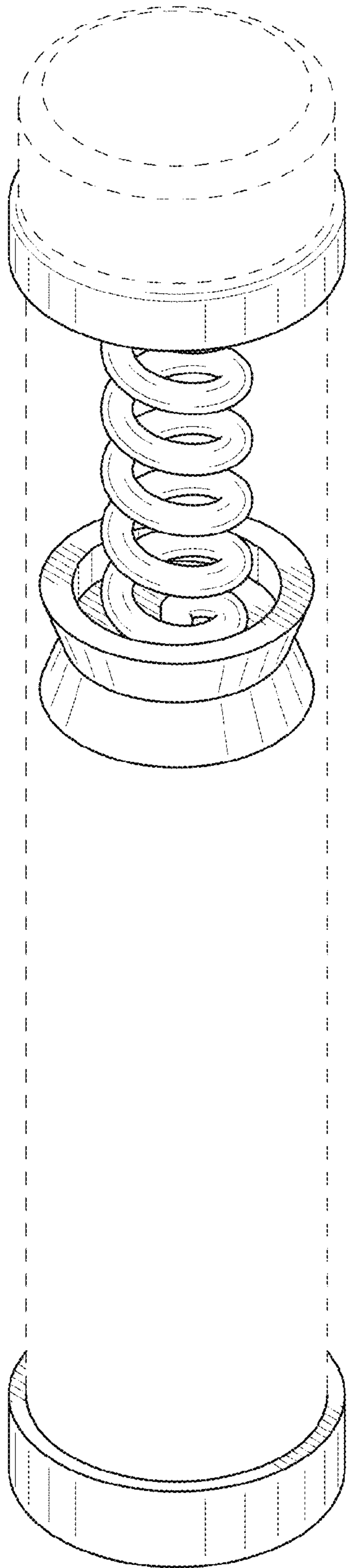


FIG. 1

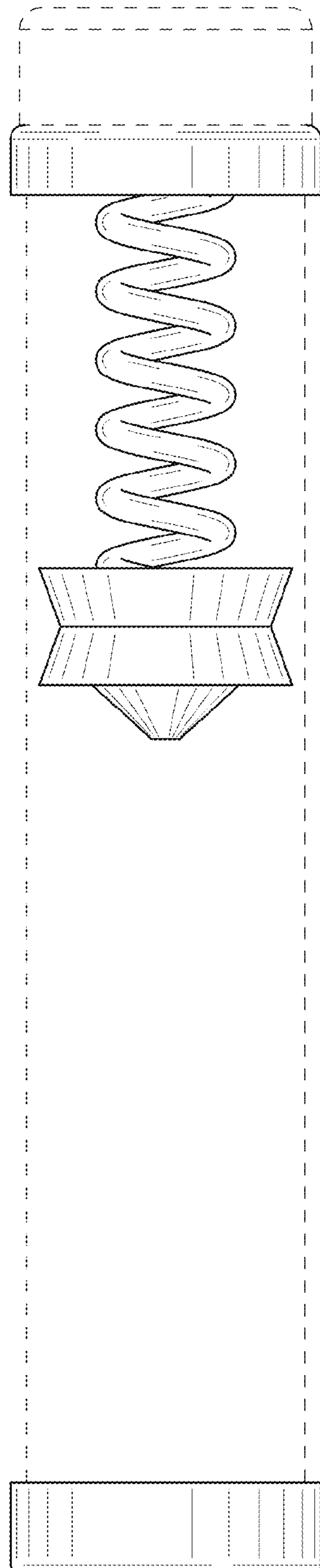


FIG. 2

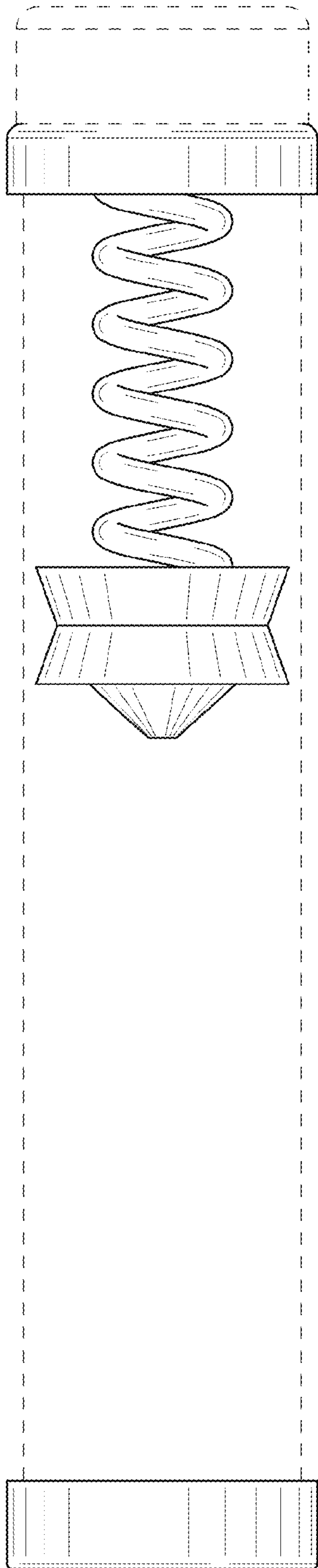


FIG. 3

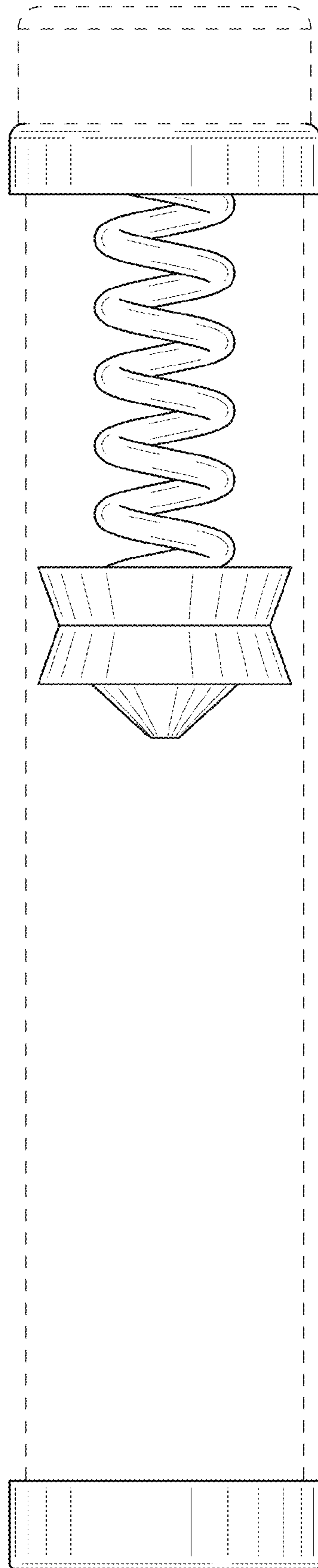


FIG. 4



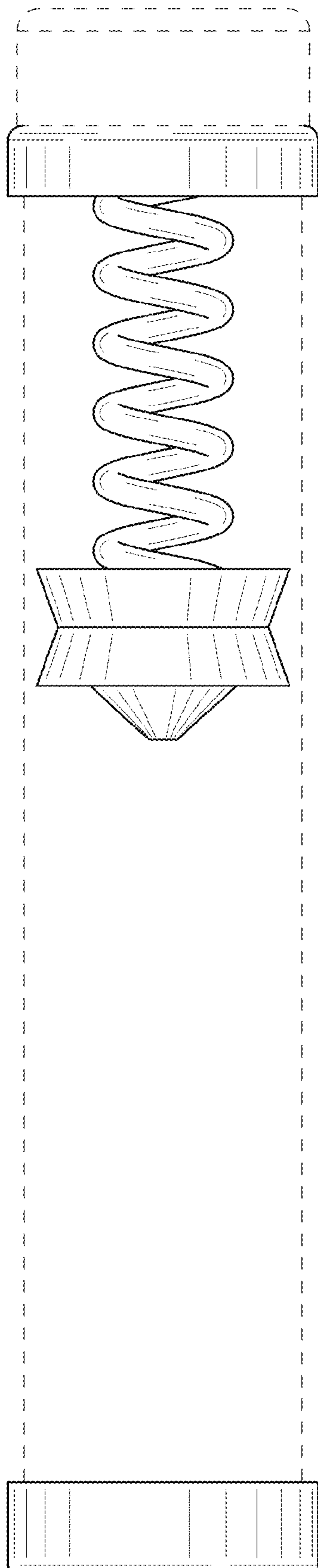


FIG. 5

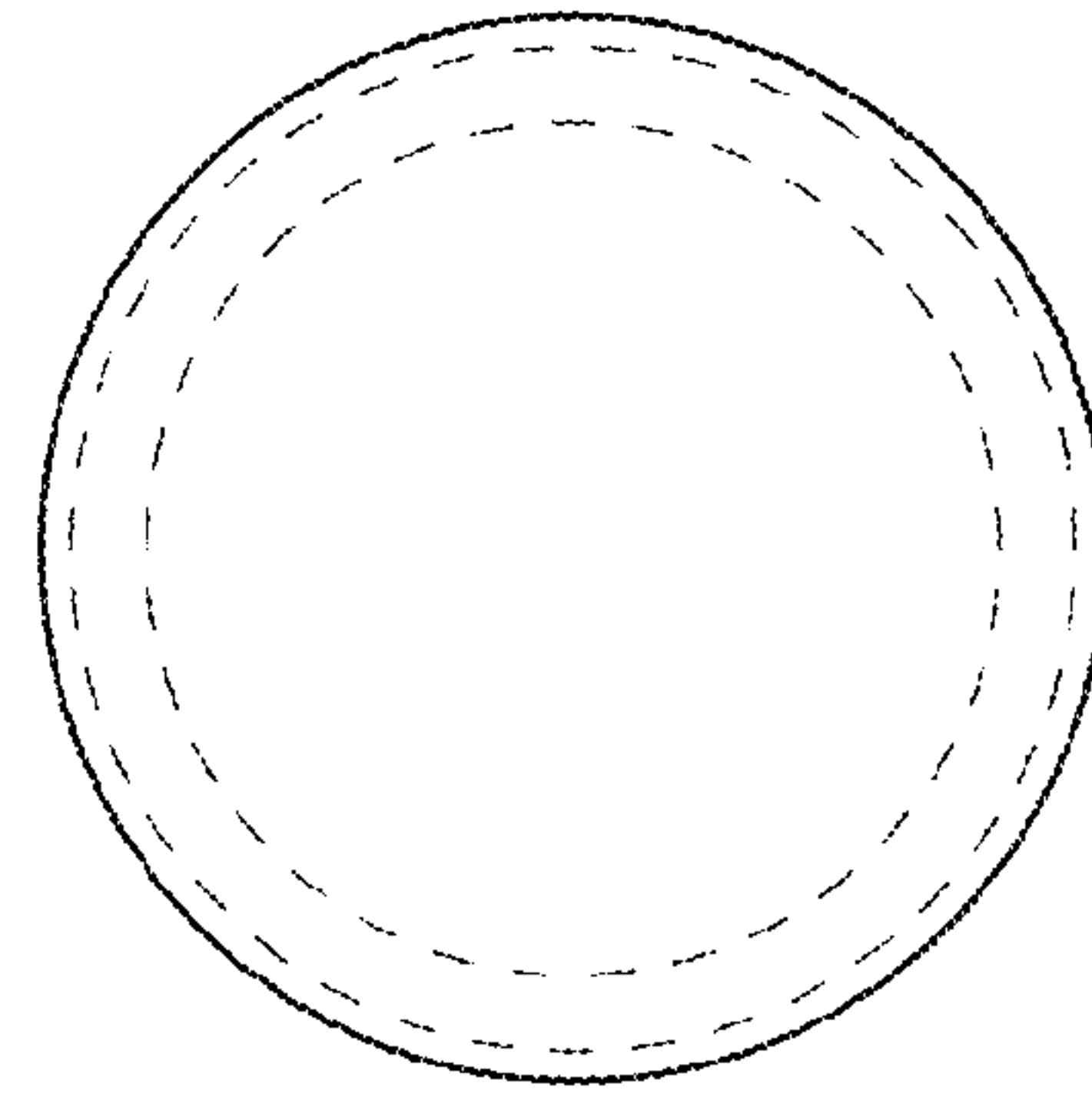


FIG. 6

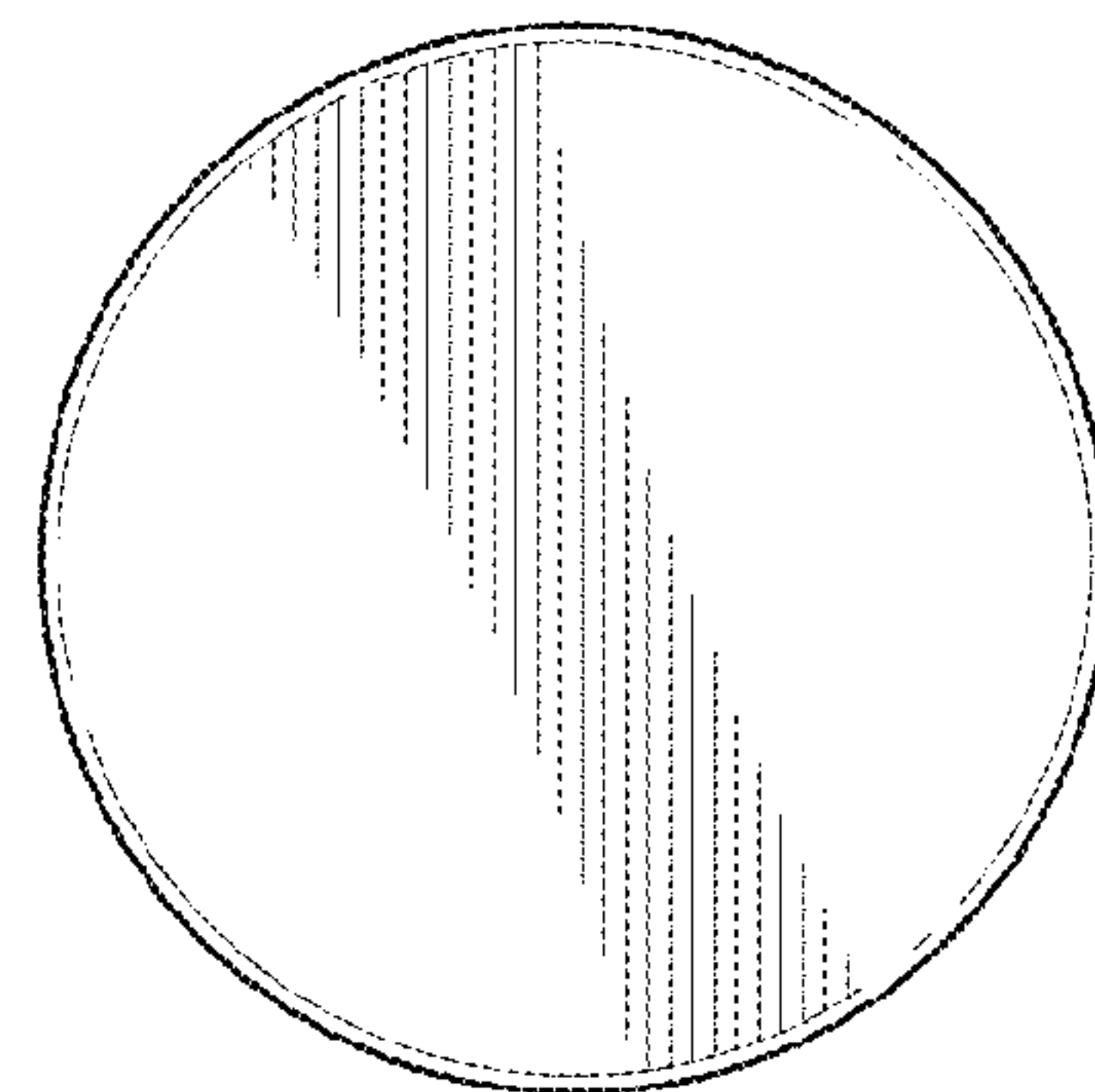


FIG. 7

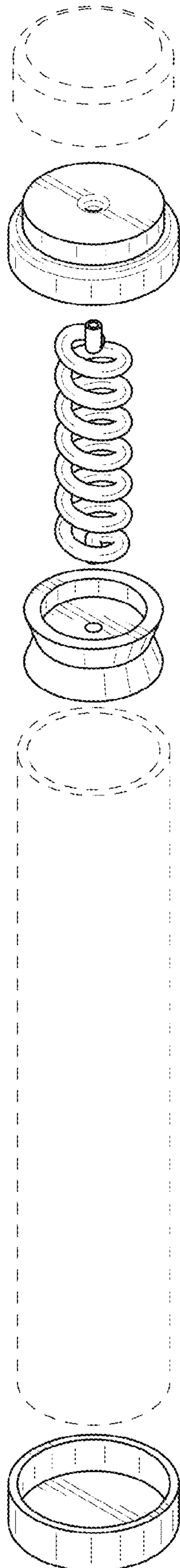


FIG. 8

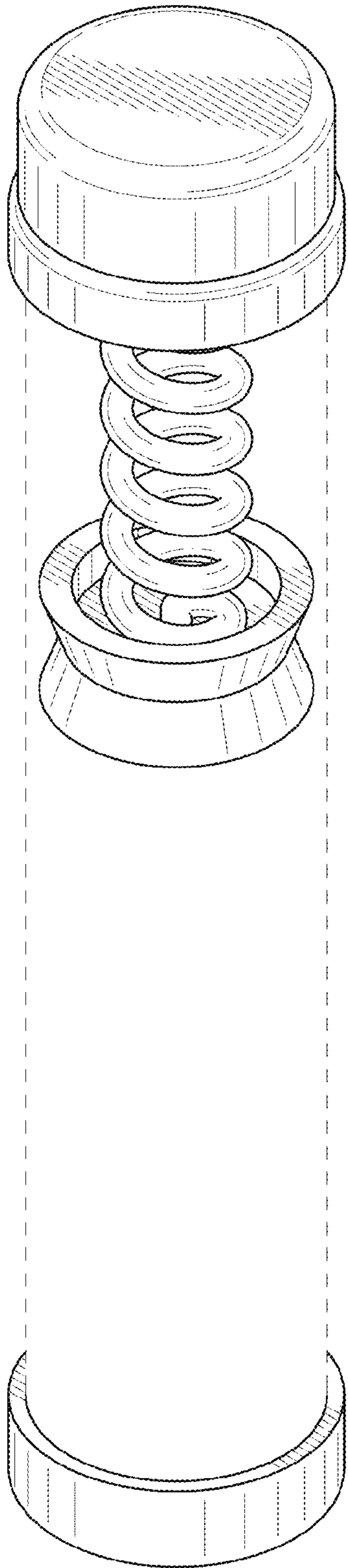


FIG. 9

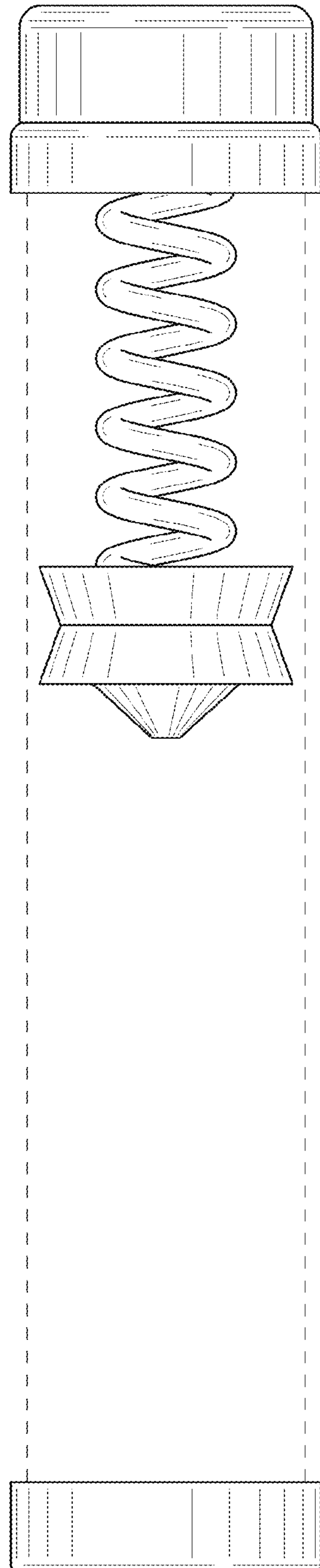


FIG. 10

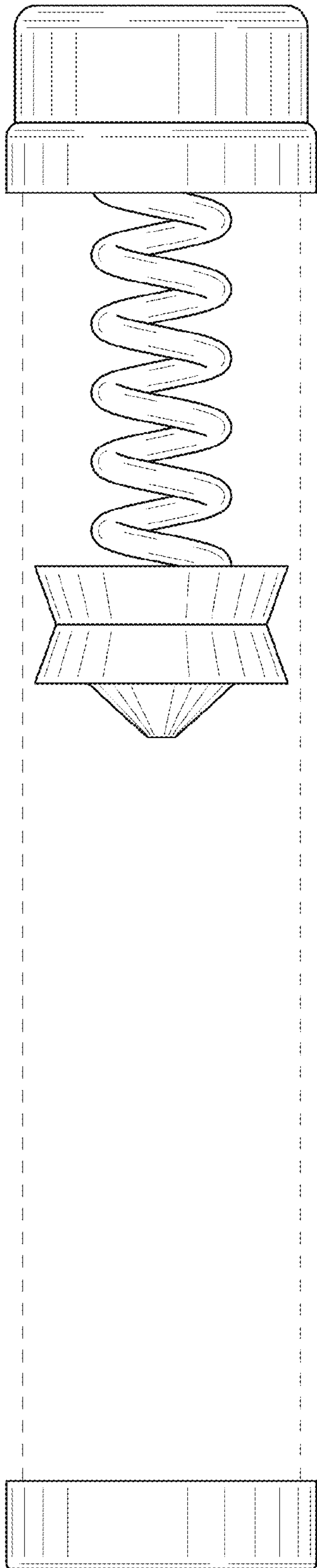


FIG. 11

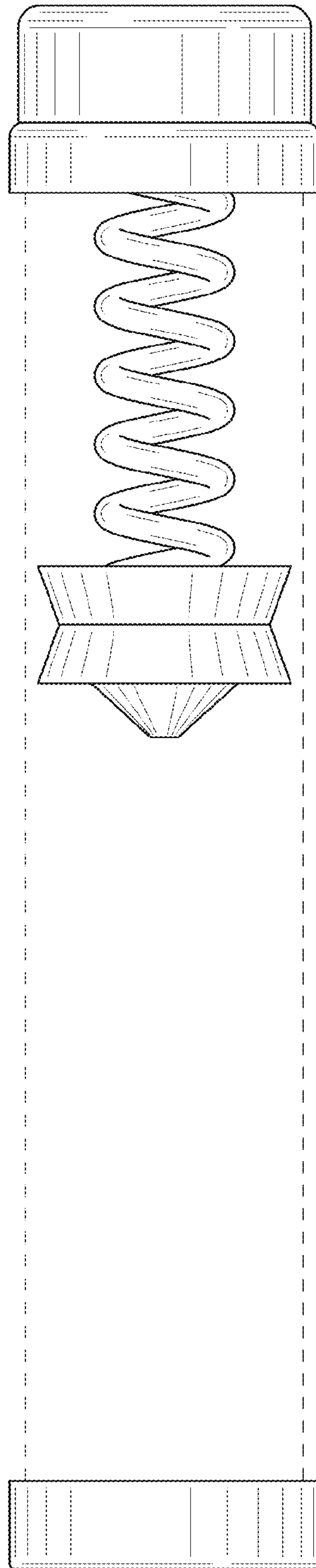


FIG. 12



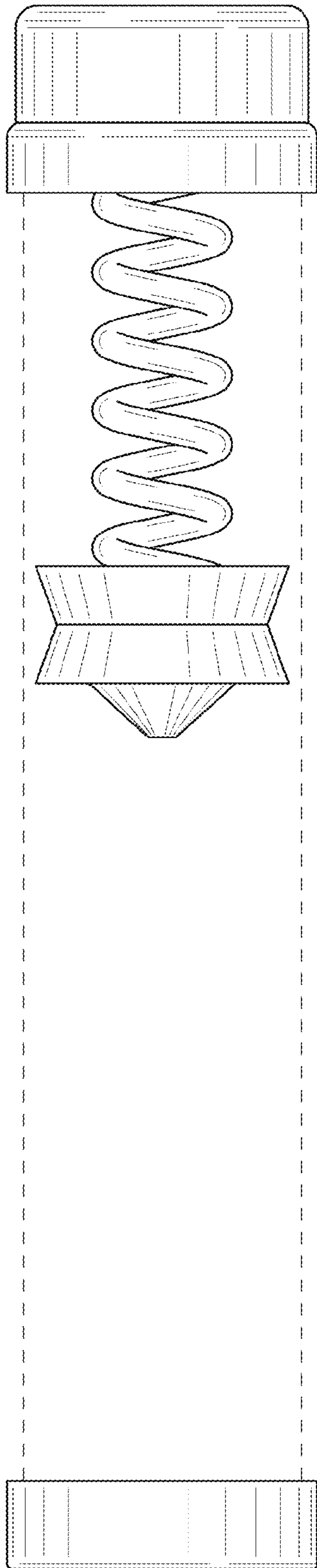


FIG. 13

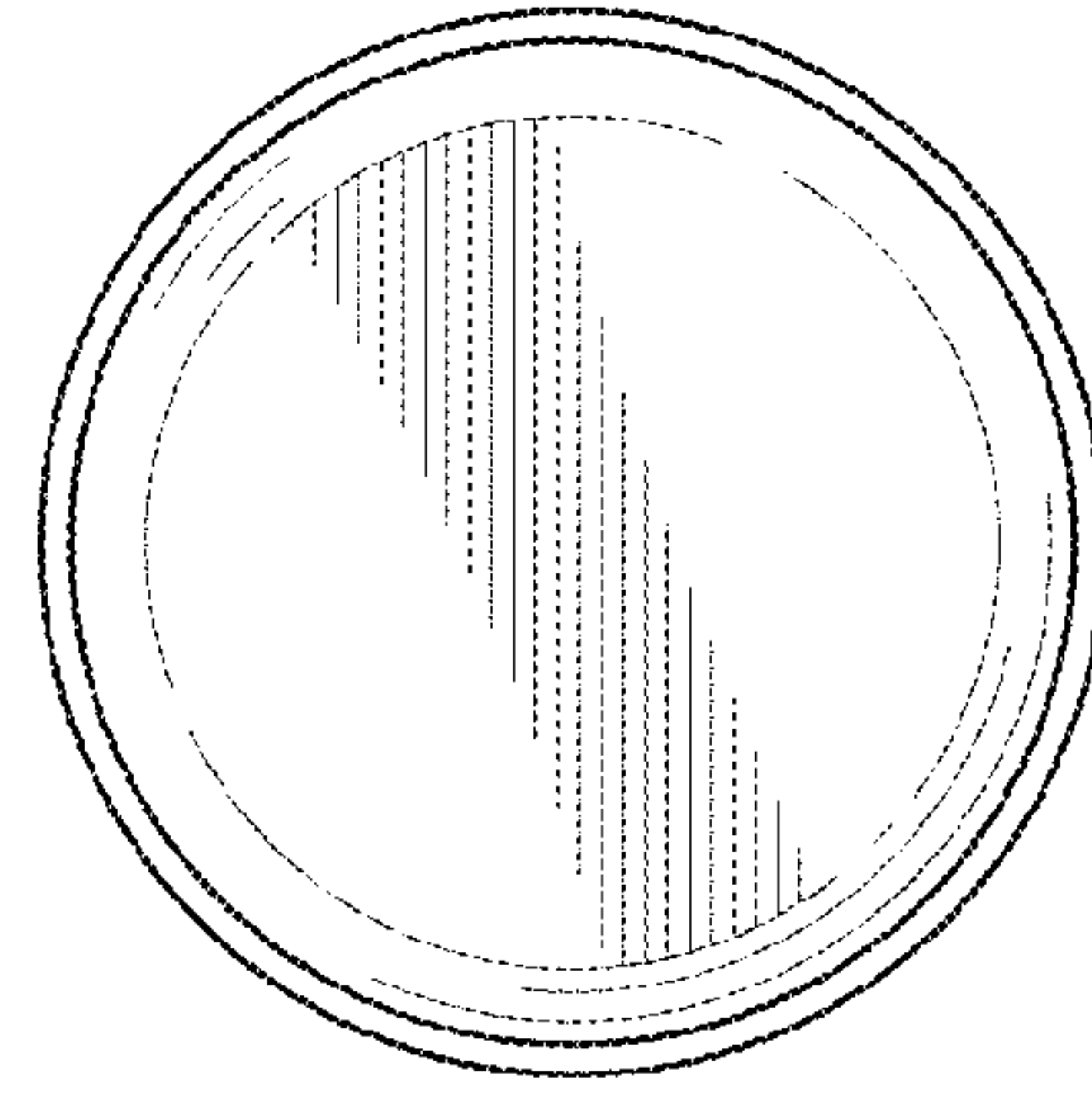


FIG. 14

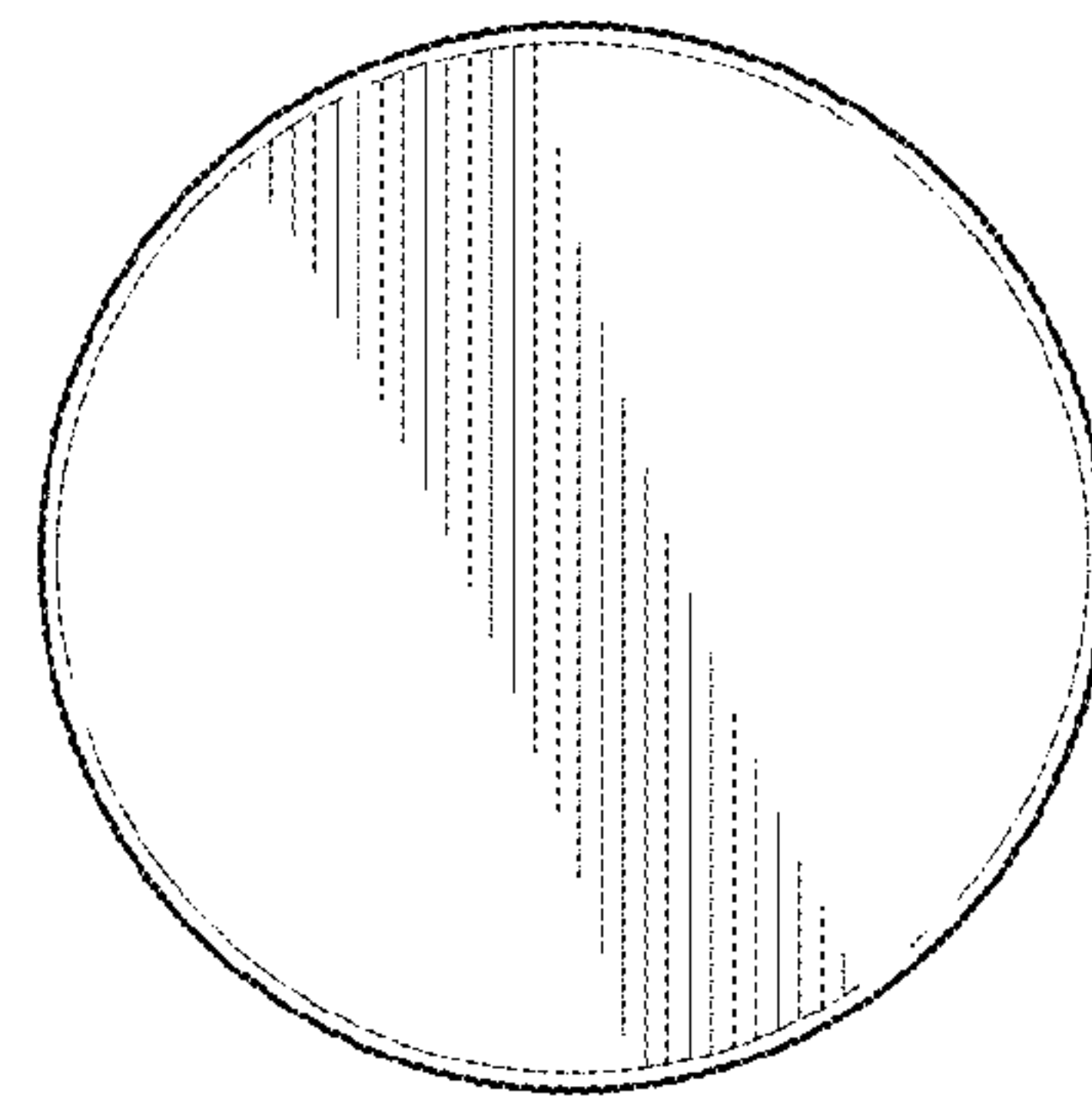


FIG. 15

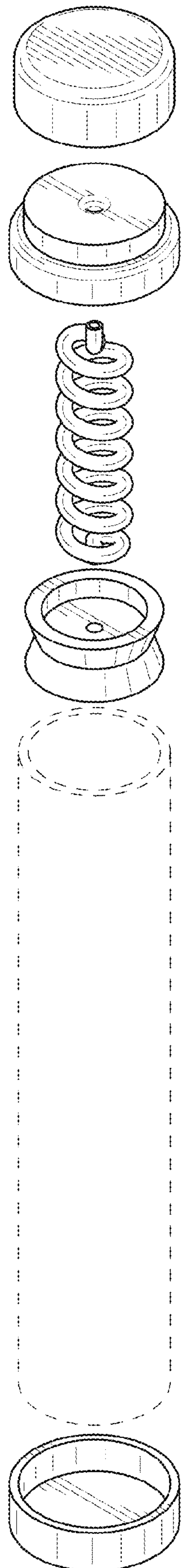


FIG. 16