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(12) **United States Design Patent**  
**Baker et al.**

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(54) **AEROSOL VALVE ACTUATOR**

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

(21) Appl. No.: **29/707,950**

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**Related U.S. Application Data**

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(51) **LOC (13) Cl.** ..... **09-07**

(52) **U.S. Cl.**  
USPC ..... **D9/448**

(58) **Field of Classification Search**

USPC ..... D9/434, 435, 438-441, 443-454, 499, D9/503-505, 682, 685, 686; D7/300.1, D7/387, 391, 392, 392.1, 393, 394, 396.1, D7/396.2, 506, 507, 510, 511, 533, 534, D7/900; D3/202, 203.2, 294, 318; D28/91, 91.1

CPC .. A61J 1/00; A61J 1/1412; B65D 1/00; B65D 1/02; B65D 1/10; B65D 1/46; B65D 5/46; B65D 41/00; B65D 41/38; B65D 41/56; B65D 41/62; B65D 47/00; B65D 47/06; B65D 47/08; B65D 2251/00; B65D 2543/00046; B65D 2543/00092; B65D 2543/00296

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

884,761 A \* 4/1908 Richard ..... B65D 47/265  
D9/447  
1,517,644 A \* 12/1924 Kruger ..... B65D 47/06  
141/309

(Continued)

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(57) **CLAIM**

We claim the ornamental design for an aerosol valve actuator, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of an aerosol valve actuator; FIG. 2 is a top plan view of the aerosol valve actuator of FIG. 1;

FIG. 3 is a front elevational view of the aerosol valve actuator of FIG. 1;

FIG. 4 is a cross-sectional front elevational view of the aerosol valve actuator of FIG. 1, taken in the direction of line 4-4 in FIG. 1;

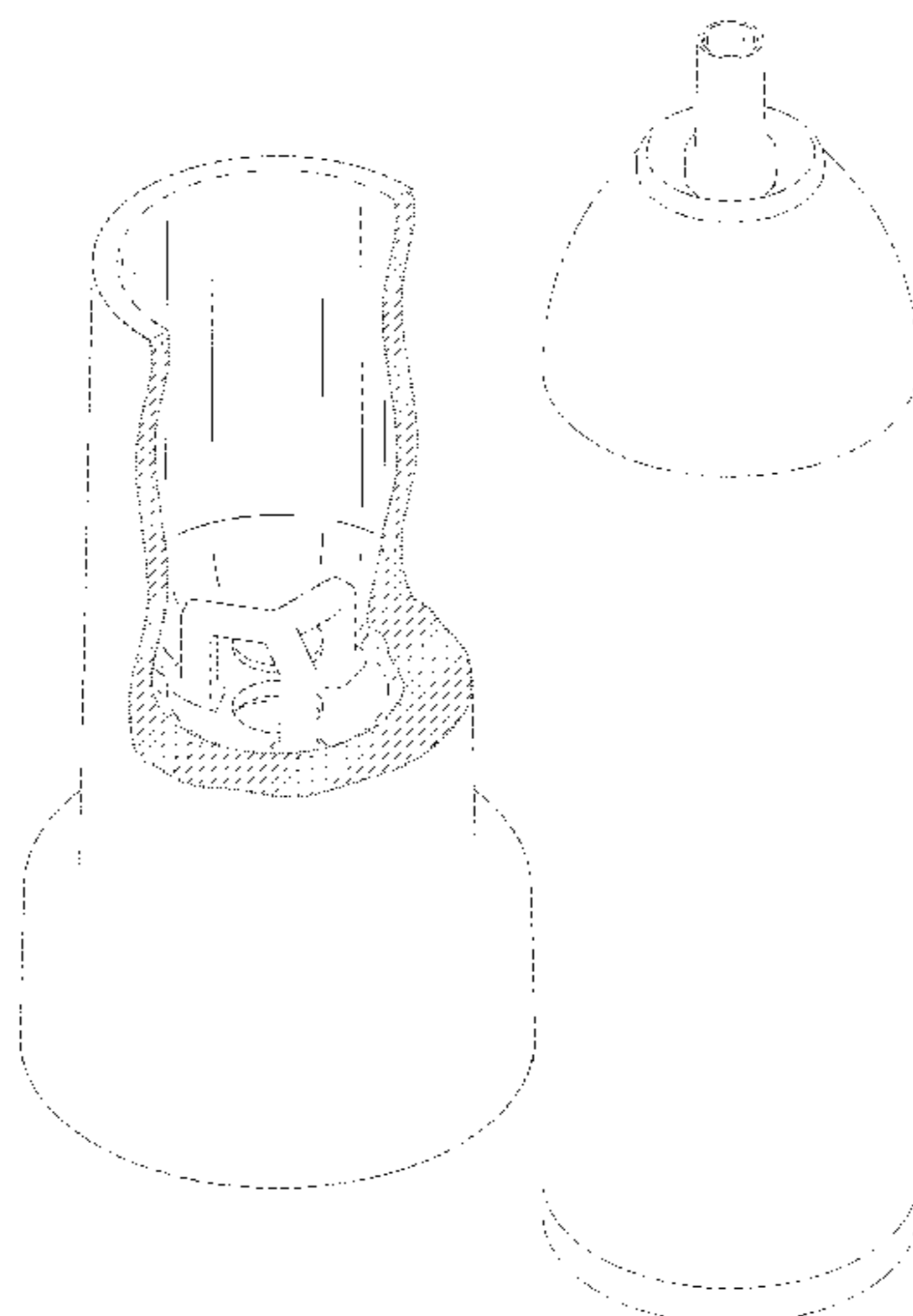
FIG. 5 is a cross-sectional rear elevational view of the aerosol valve actuator of FIG. 1, taken in the direction of line 5-5 in FIG. 1;

FIG. 6 is a cutaway isometric view of the aerosol valve actuator of FIG. 1; and,

FIG. 7 is a top perspective view of the aerosol valve actuator of FIG. 1 shown in a position of use attached to an unclaimed aerosol can drawn in broken lines.

The dash-dash broken lines depict portions of the aerosol valve actuator that form no part of the claimed design. The dot-dot-dash broken lines illustrating an aerosol can depict environment and form no part of the claimed design. The dash-dot-dash broken lines illustrate the boundaries of the claim and form no part thereof. The dot-dot-broken lines illustrate a cutaway portion and form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

1,564,489 A \* 12/1925 Neil ..... B65D 47/06  
141/309  
D172,777 S \* 8/1954 Bernabo et al. .... D9/447  
D175,257 S \* 8/1955 Hopkins ..... D9/449  
3,759,427 A \* 9/1973 Stanley ..... B65D 83/46  
D9/449  
4,826,054 A \* 5/1989 Frutin ..... B65D 83/201  
222/402.11  
D317,203 S \* 5/1991 Walsh ..... D9/435  
D378,718 S \* 4/1997 Daansen ..... D9/448  
D383,672 S \* 9/1997 Mangos ..... D9/444  
D388,172 S \* 12/1997 Cipes ..... D24/135  
D396,589 S \* 8/1998 Daansen ..... D9/448  
D447,949 S \* 9/2001 Richardson ..... D9/448  
6,899,280 B2 \* 5/2005 Kotary ..... A01M 1/2044  
239/34  
D573,464 S \* 7/2008 Kogure ..... D9/452  
D631,699 S \* 2/2011 Moreau ..... D7/509  
D717,430 S \* 11/2014 Shiraishi ..... D24/130  
D760,893 S \* 7/2016 Honda ..... D24/130  
D772,025 S \* 11/2016 Salzl ..... D7/700  
D818,823 S \* 5/2018 Blachford ..... D9/447  
D839,422 S \* 1/2019 Gro er ..... D24/130

\* cited by examiner

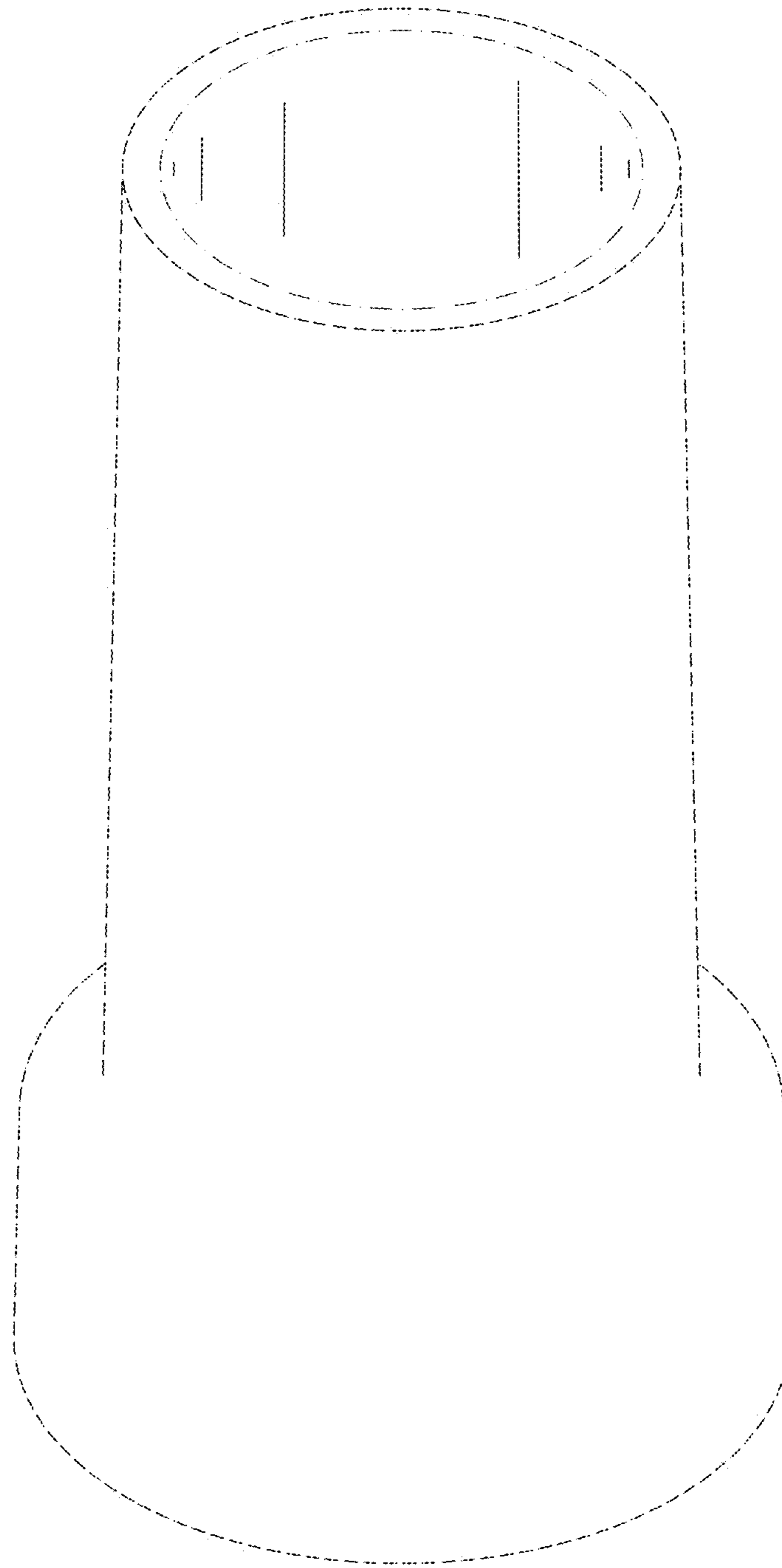
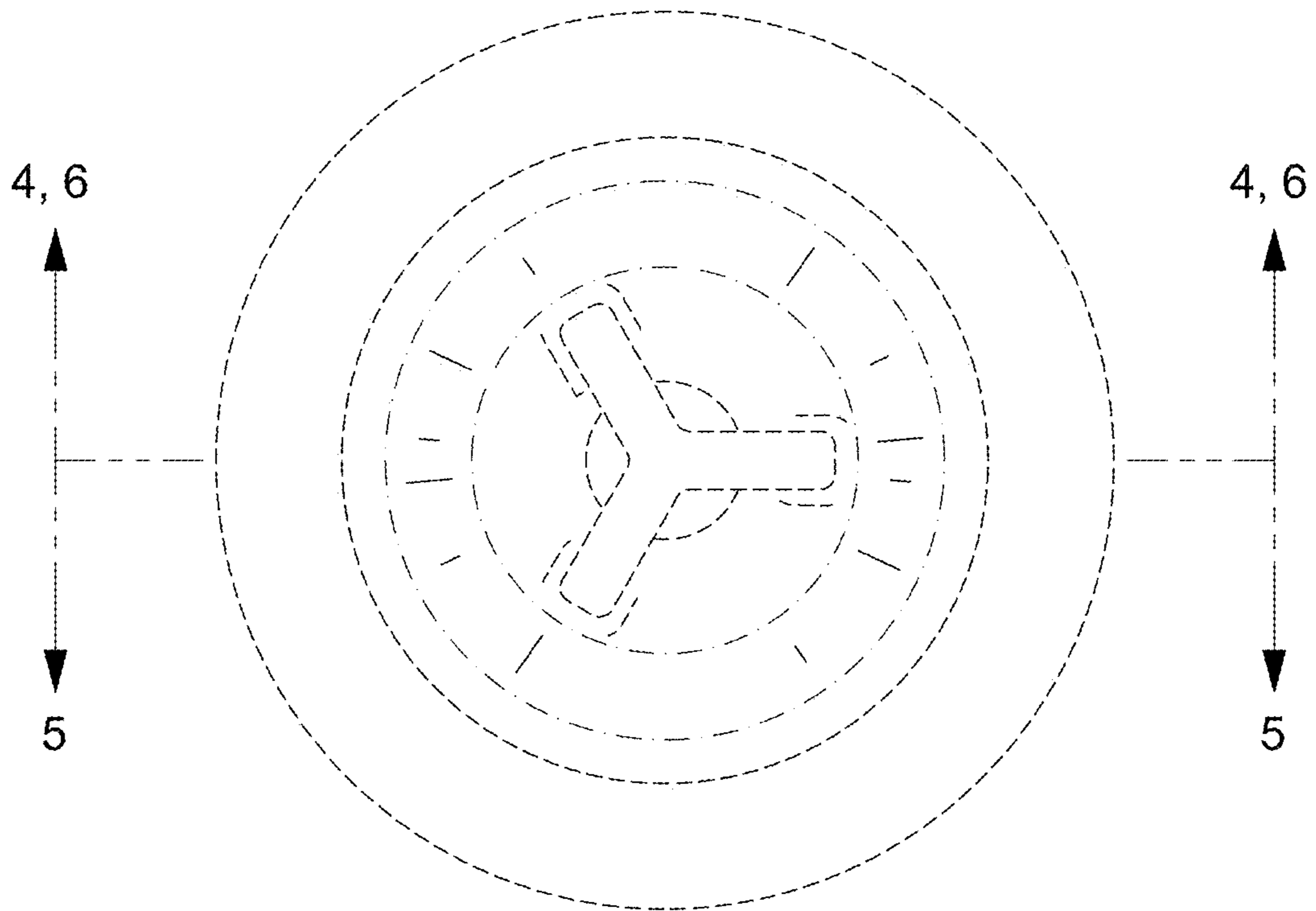
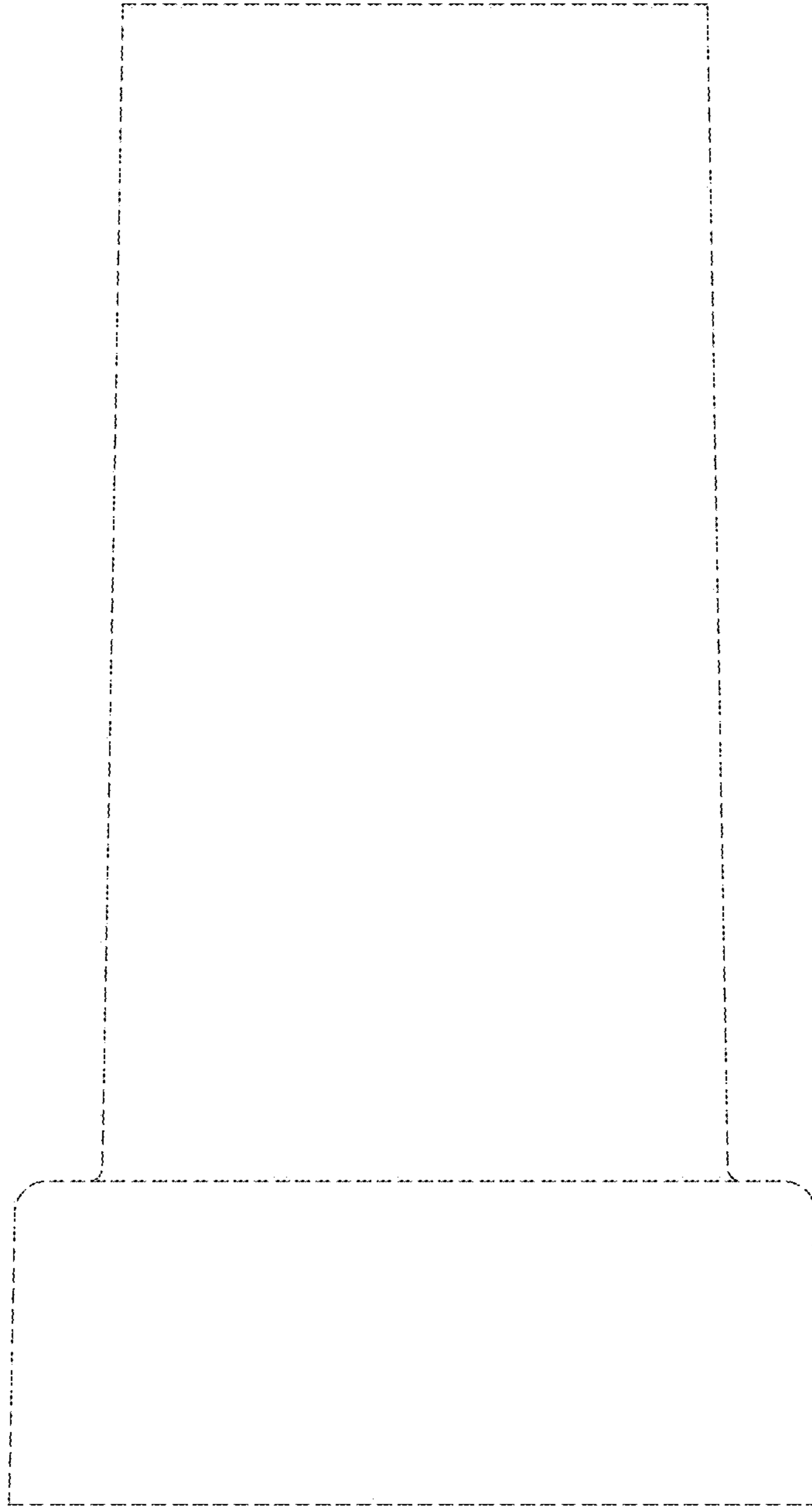


FIG. 1



**FIG. 2**



**FIG. 3**

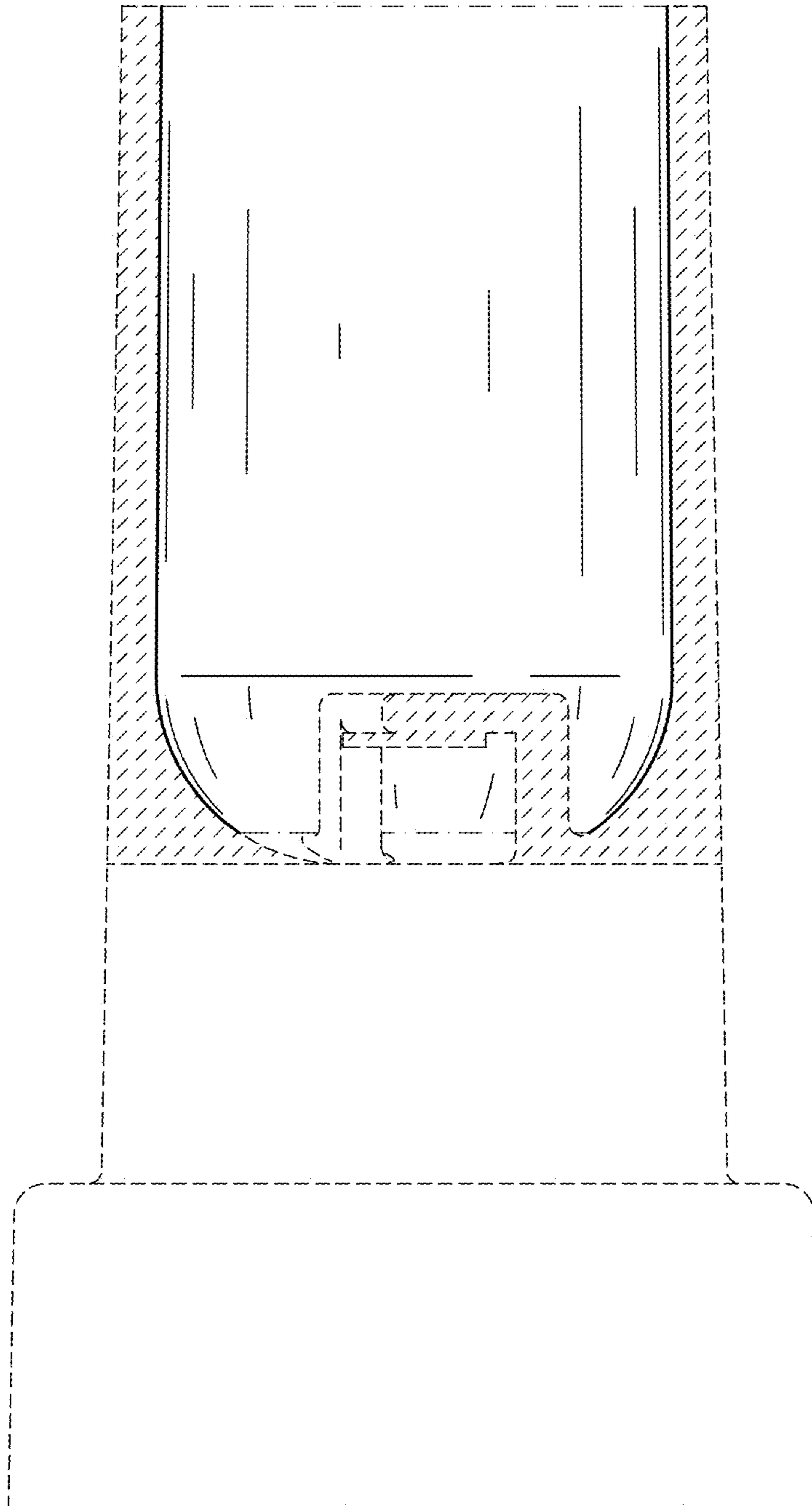


FIG. 4

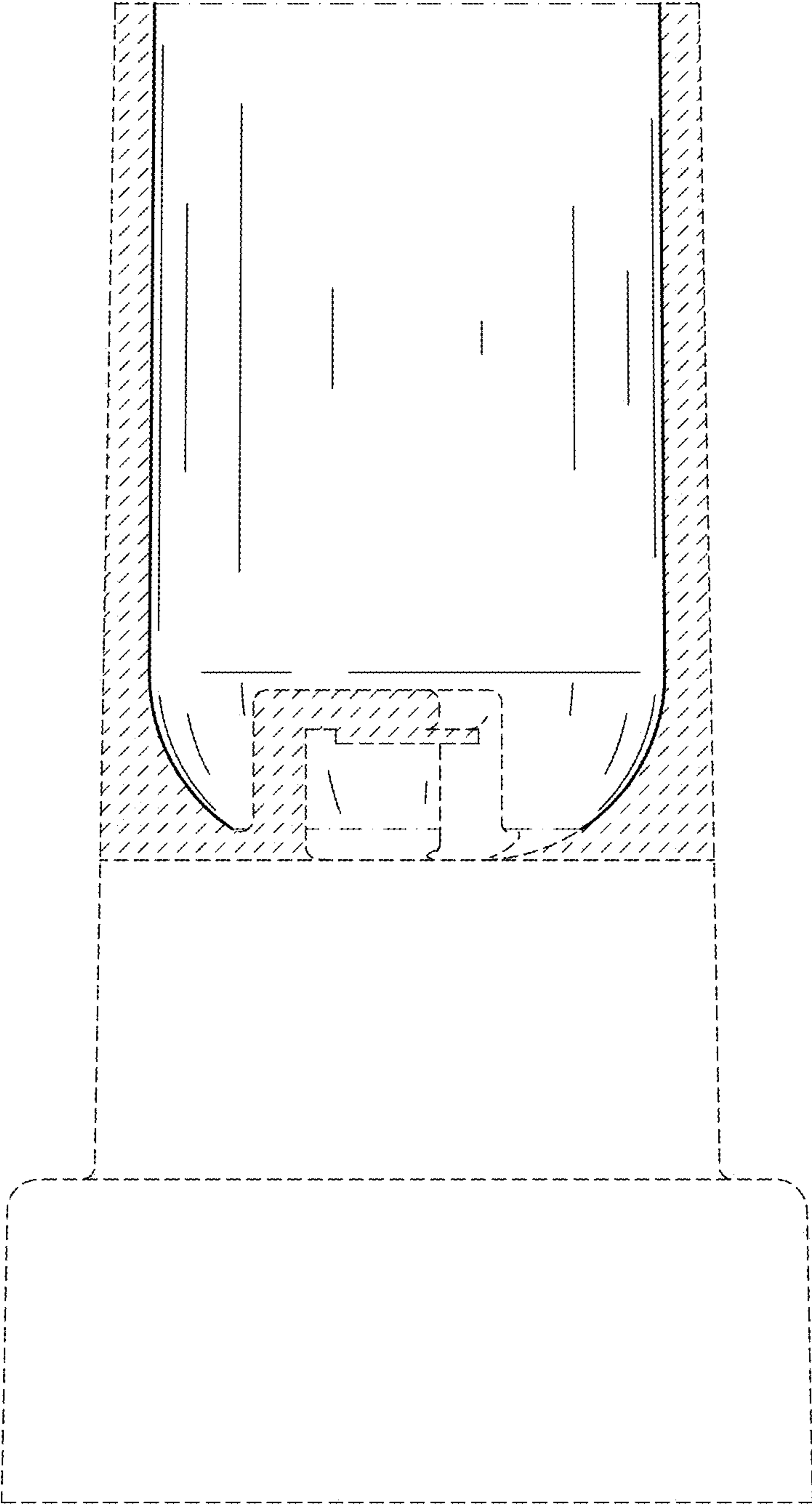
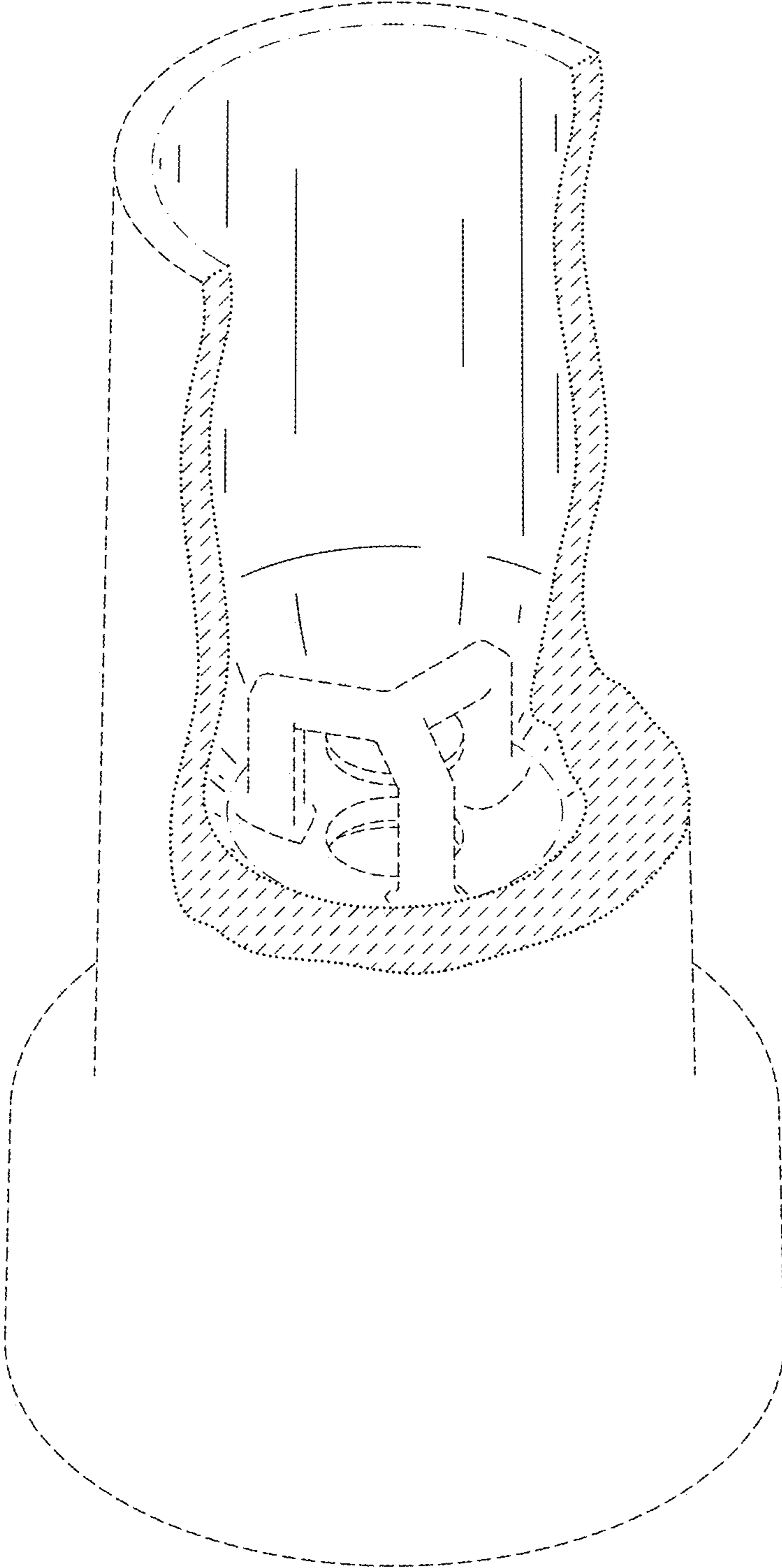


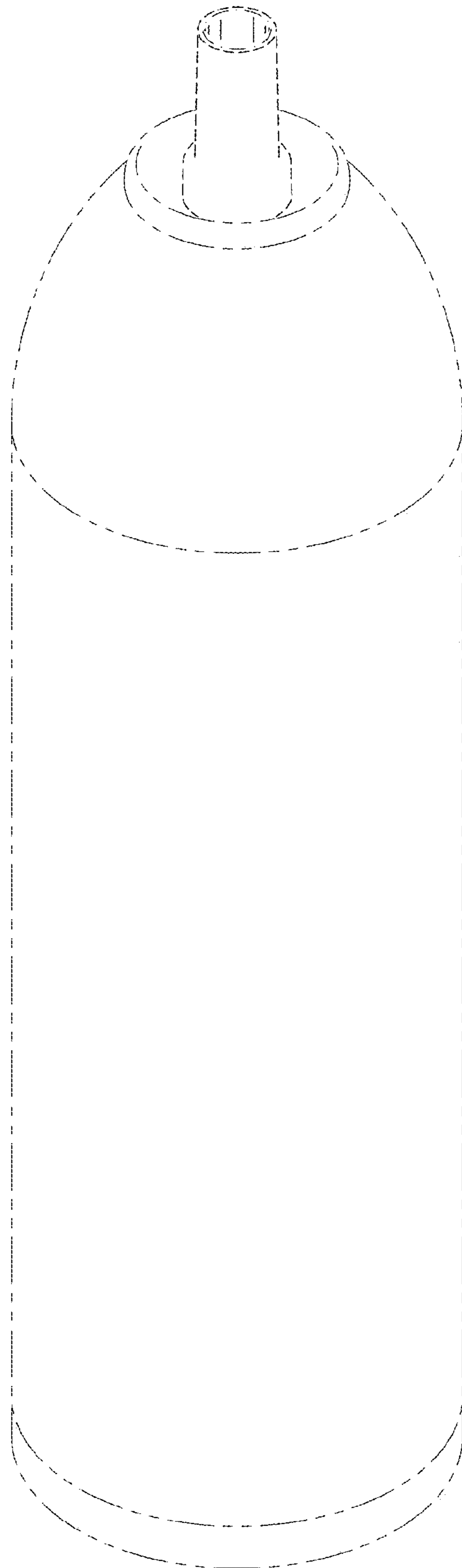
FIG. 5





**FIG. 6**





**FIG. 7**