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(12) United States Design Patent

Song

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(54) **TRIPOD FOR CAMERA**

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

(21) Appl. No.: **29/631,493**

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(30) **Foreign Application Priority Data**

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(51) **LOC (11) Cl.** **16-05**

(52) **U.S. Cl.**
USPC **D16/244**

(58) **Field of Classification Search**
USPC D16/219, 237–250; D14/224, 229, 238, D14/251, 253, 447, 451, 457
CPC G03B 17/56; G03B 17/561–17/568; A45F 5/00; A45F 5/10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D463,877 S * 10/2002 Kung D26/38
D532,436 S * 11/2006 Kruse D16/244
D533,578 S * 12/2006 Oka D16/244
D620,491 S * 7/2010 Wu D14/411
D705,468 S * 5/2014 Tompkin D26/44
D718,365 S * 11/2014 Kim D16/244
9,298,066 B1 * 3/2016 Fan G03B 17/561
D800,206 S * 10/2017 Moon D16/244
9,810,974 B2 * 11/2017 Chi G03B 17/561
D821,483 S * 6/2018 Vitale D16/244
D822,092 S * 7/2018 Bergman D16/243

OTHER PUBLICATIONS

TwoEyes VR First 3D 360 Camera Indiegogo. [online] Published Mar. 9, 2017. Retrieved Sep. 24, 2018 from URL: https://www.indiegogo.com/projects/twoeyes-vr-first-3d-360-camera#/.*
GoPro Shorty Mini Extension Pole Tripod. [online] Published Sep. 14, 2017. Retrieved Sep. 24, 2018 from URL: https://www.amazon.com/GoPro-Shorty-Extension-Tripod-Official/dp/B0755G21GJ/ref=sr_1_3?ie=UTF8&qid=1537798391&sr=8-3&keywords=gopro+tripod+mounts.*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a tripod for camera, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a tripod for camera in a closed configuration, showing my new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a left side elevational view thereof;
FIG. **5** is a right side elevational view thereof;
FIG. **6** is a top plan view thereof;
FIG. **7** is a bottom plan view thereof; and,
FIG. **8** is a perspective view of the tripod for camera in an open configuration.
The broken lines in the drawings show portions of the tripod for camera that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

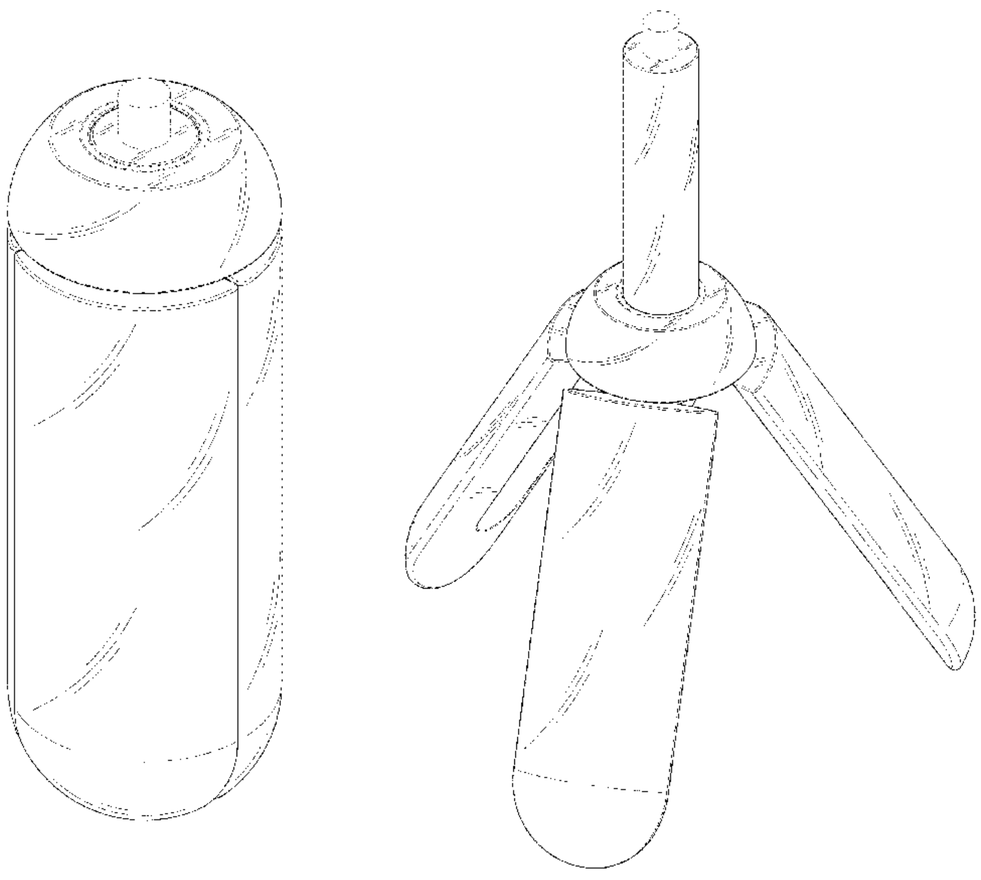

FIG. 1

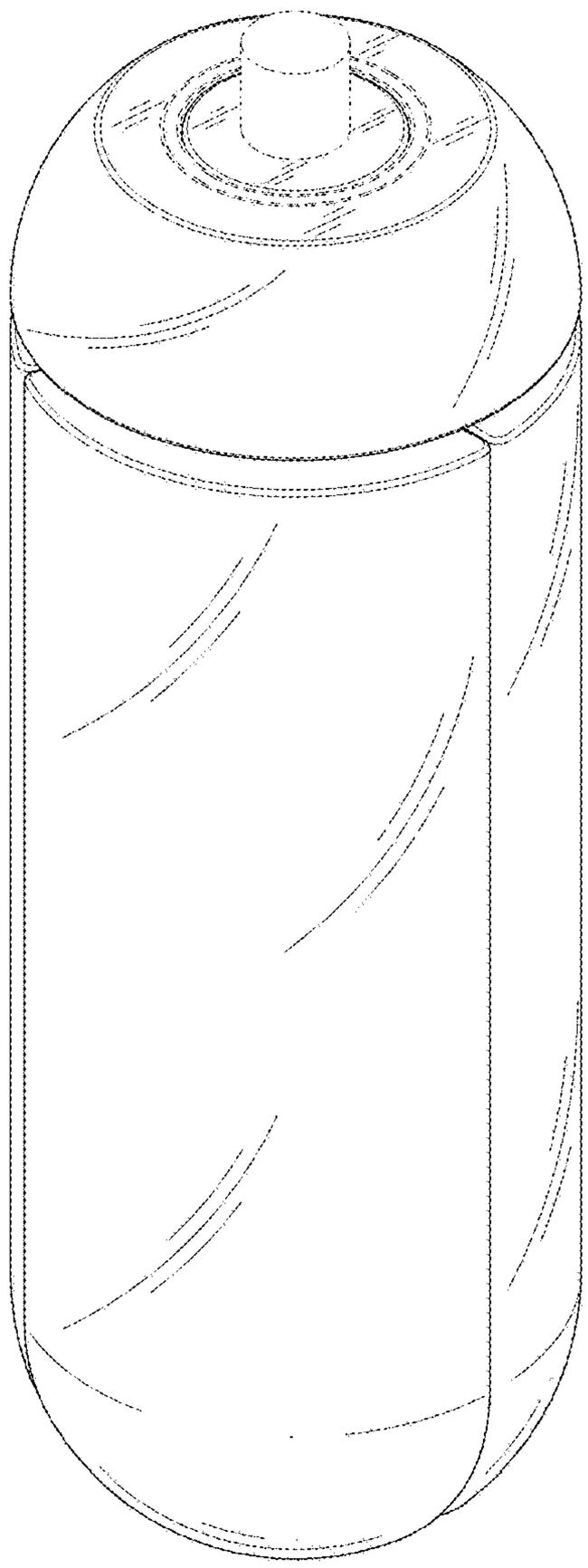

FIG. 2

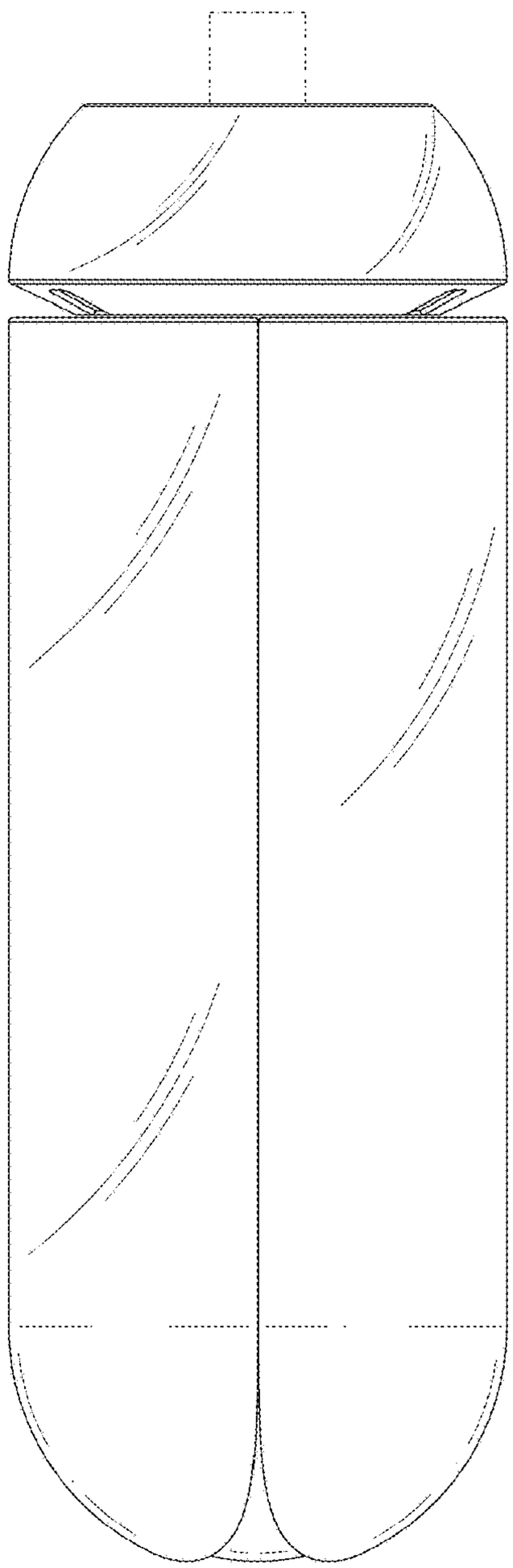

FIG. 3

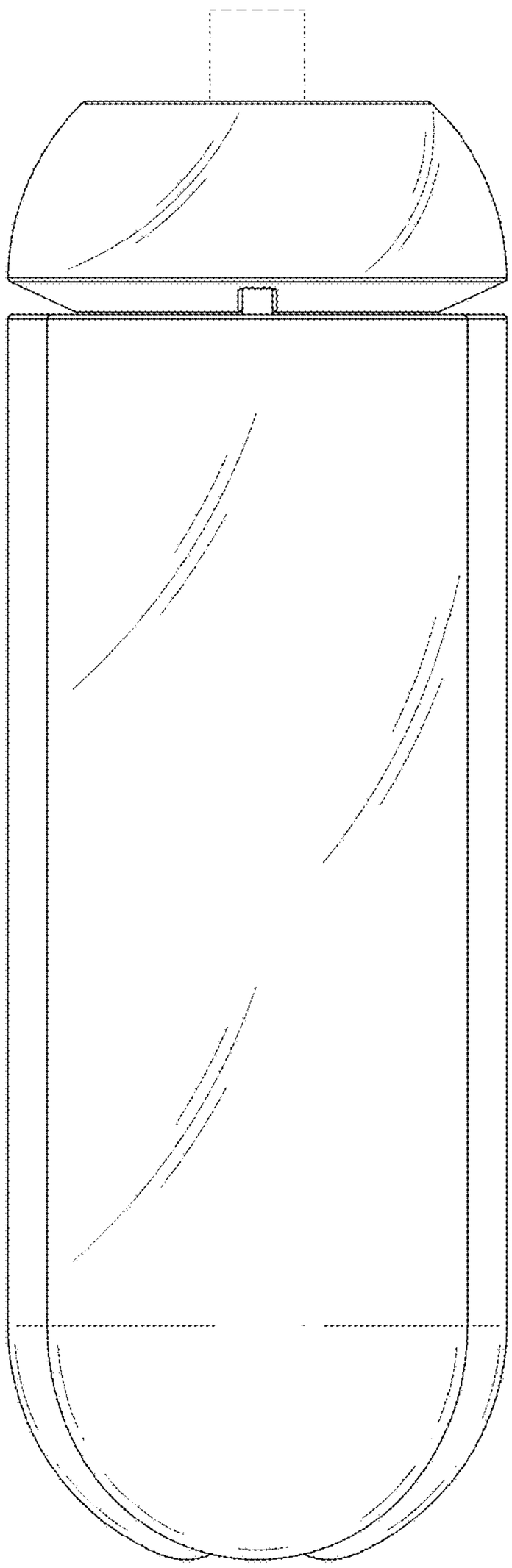

FIG. 4

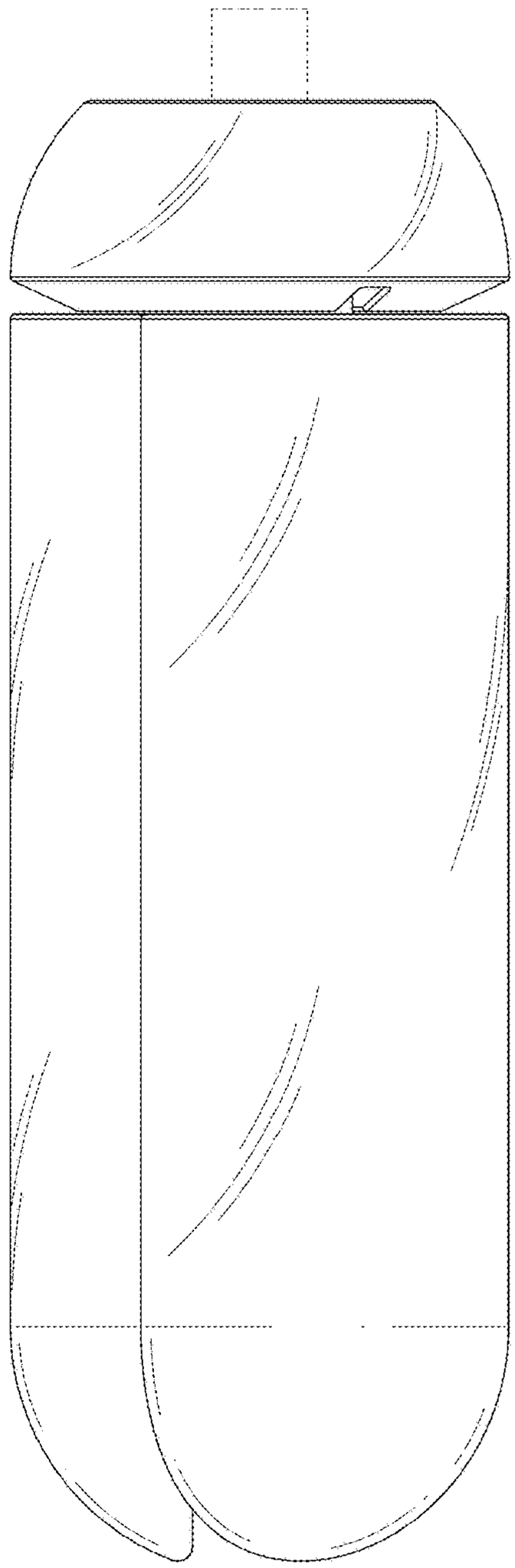

FIG. 5

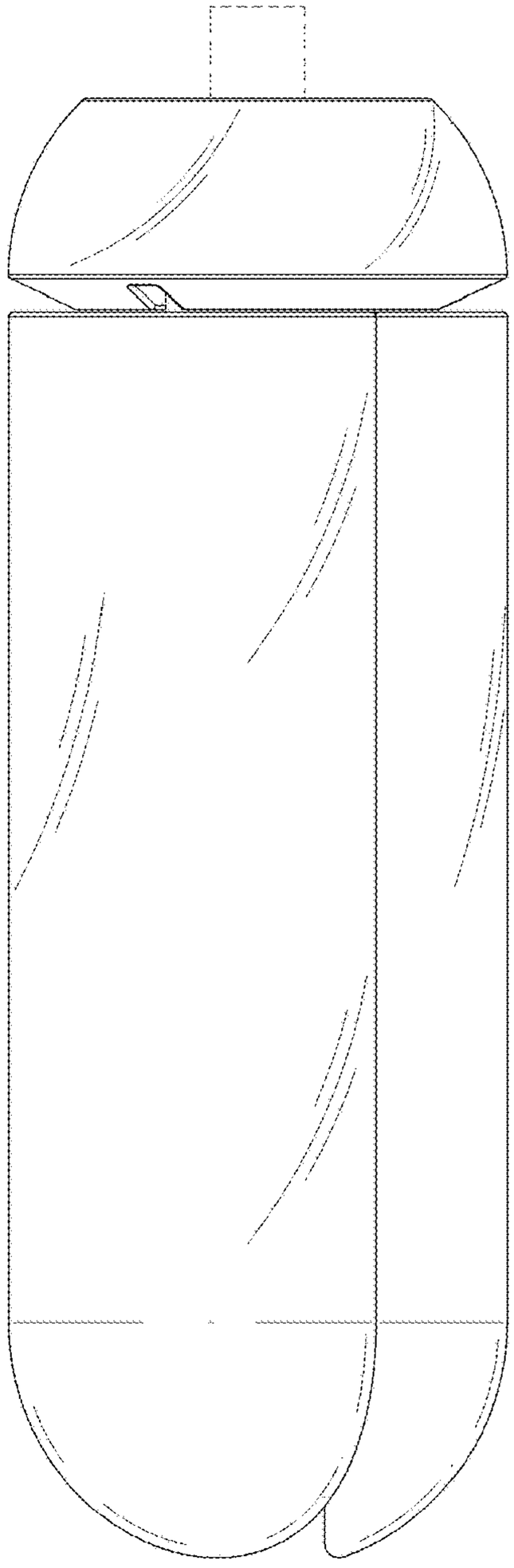

FIG. 6

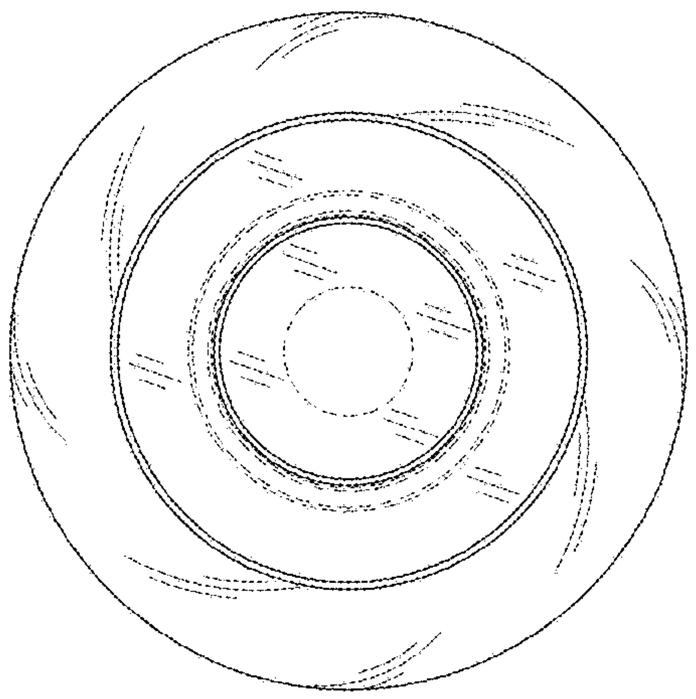

FIG. 7

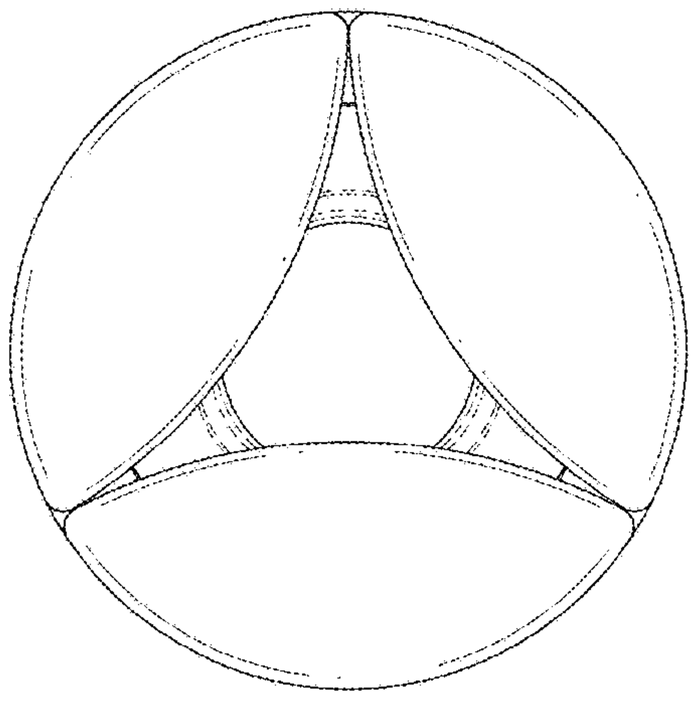

FIG. 8