

#### US00D760345S

## (12) United States Design Patent

Campbell et al.

## (10) Patent No.:

US D760,345 S

### (45) Date of Patent:

\*\* Jun. 28, 2016

#### (54) CAP FOR A SPRAYER TANK

# (71) Applicant: CHAPIN MANUFACTURING, INC., Batavia, NY (US)

## Inventors: James W. Campbell, Akron, NY (US);

James R. Fontaine, Marilla, NY (US)

## (73) Assigned CHAPIN MANIJEACTURING INC

## (73) Assignee: CHAPIN MANUFACTURING, INC., Batavia, NY (US)

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

#### (21) Appl. No.: 29/527,902

## (22) Filed: May 22, 2015

#### 

# (52) **U.S. Cl.** USPC ...... **D23/206**; D9/453

#### (58) Field of Classification Search

USPC ...... D23/213, 225, 202, 206; 239/332, 308, 239/302, 337, 373, 152–154; 222/383.1; D9/435, 439, 443, 447, 452, 453 CPC .... B05B 5/1691; B05B 7/241; B05B 7/2405;

B05B 7/2408; B05B 9/08 See application file for complete search history.

## (56) References Cited

#### U.S. PATENT DOCUMENTS

D101,623	S	*	10/1936	Fleisch
D291,868	S	*	9/1987	Hindle
D296,813	S		7/1988	Ellison
D354,914	S	*	1/1995	Newman
D423,641	S		4/2000	Spriegel
6,347,729	B1		2/2002	Spriegel
D476,232	S	*	6/2003	Maus
D477,224	$\mathbf{S}$	*	7/2003	Hussain
D503,886	$\mathbf{S}$	*	4/2005	Biesecker
D508,202	S	*	8/2005	Dobson
-				

(Continued)

#### OTHER PUBLICATIONS

SP150 Sprayer, Shindaiwa Inc., Tank Lid Assembly Part #713586, printed May 21, 2005 from eReplacementParts.com.

#### (Continued)

Primary Examiner — Robin V Webster

(74) Attorney, Agent, or Firm — Kenneth J. Lukacher Law Group

#### 57) CLAIM

The ornamental design for a cap for a sprayer tank, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a perspective view looking downwardly from the front of a cap for a sprayer tank in accordance with our design, in which a front view of the sprayer tank is shown with a top cover and pump handle, and a hose extending from the sprayer tank broken away;

FIG. 2 is a perspective view looking from the right side thereof, in which the sprayer tank of FIG. 1 is shown broken away;

FIG. 3 is a front view thereof when removed from a sprayer tank of FIGS. 1 and 2;

FIG. 4 is a rear view thereof when removed from a sprayer tank of FIGS. 1 and 2;

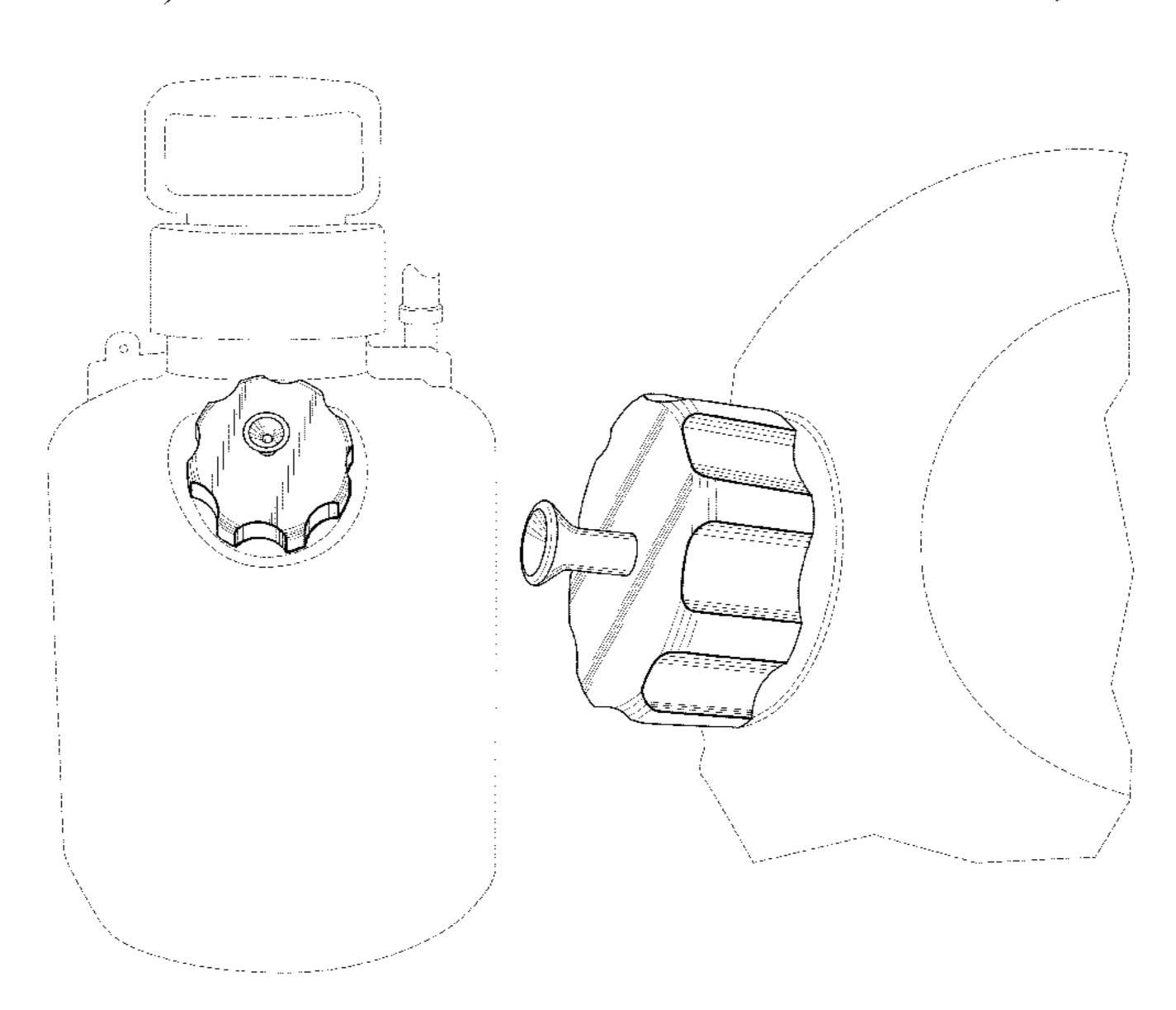
FIG. 5 is a right side view thereof when removed from a sprayer tank of FIGS. 1 and 2, the left side view thereof being a mirror image of the right side view;

FIG. 6 is a perspective view looking downwardly from the rear thereof when removed from a sprayer tank of FIGS. 1 and 2; and,

FIG. 7 is another perspective view looking downwardly from the front thereof, in which a top view of the sprayer tank is shown broken along its top opening without top cover of FIG.

The sprayer tank and all components along the top of said sprayer tank, including pump handle, top cover, and hose, form no part of the claimed design and are shown in dashed lines in FIGS. 1, 2, and 7.

#### 1 Claim, 7 Drawing Sheets



# US D760,345 S Page 2

(56) Į	References Cited  U.S. PATENT DOCUMENTS				D673,645 S 8,622,323 B2 D705,899 S D712,741 S	1/2014 * 5/2014	Delorme Klein Abernethy
6,953,133 I D529,577 S D542,656 S D548,075 S D564,068 S D620,556 S D643,905 S 8,038,038 I	S * S * S S	10/2006 5/2007 8/2007 3/2008 7/2010 8/2011 10/2011	Englhard et al. McGiveron Szczesniak		OTHER PUBLICATIONS  SP150 Sprayer, Shindaiwa Owner's/Operator's Manual, Shindaiwa, Inc. 2004.  Gilmour 101P Compressed Air Sprayer, May 20, 2015.  Spectracide, Weed & Grass Killer, Tank and Cap, 2010.		
D673,644 S	S		Delorme		* cited by examine	er	

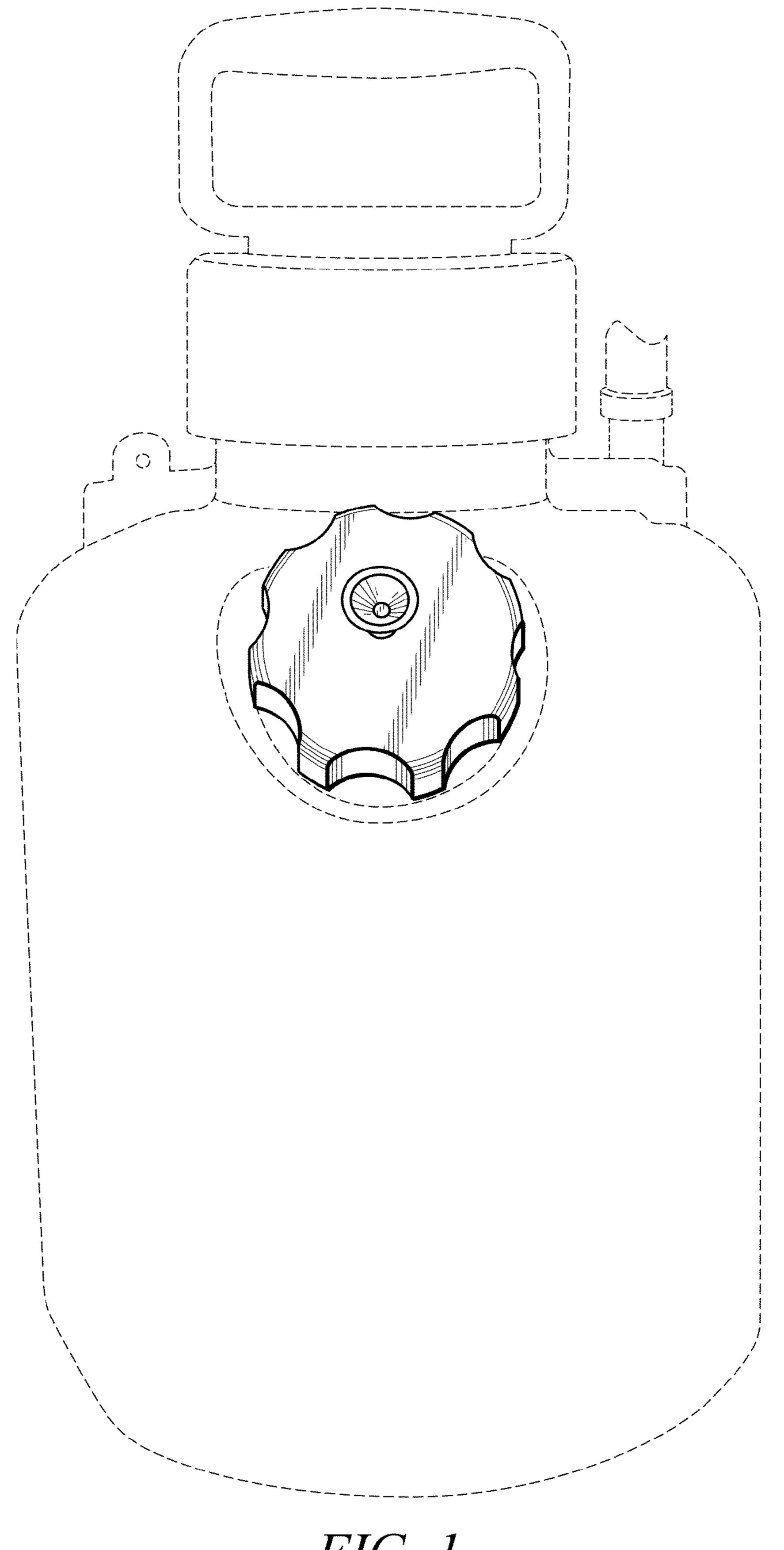


FIG. 1

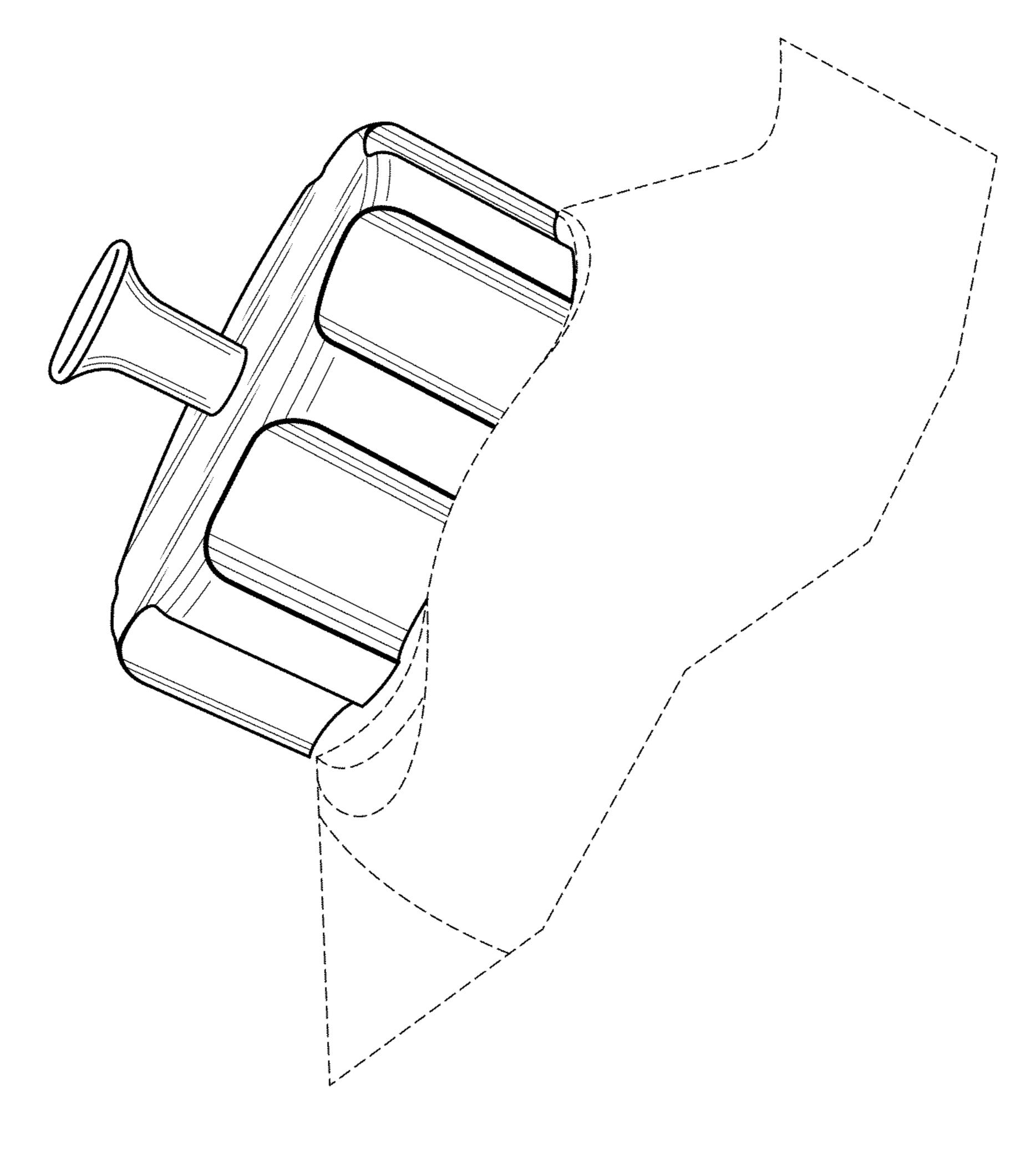


FIG. 2

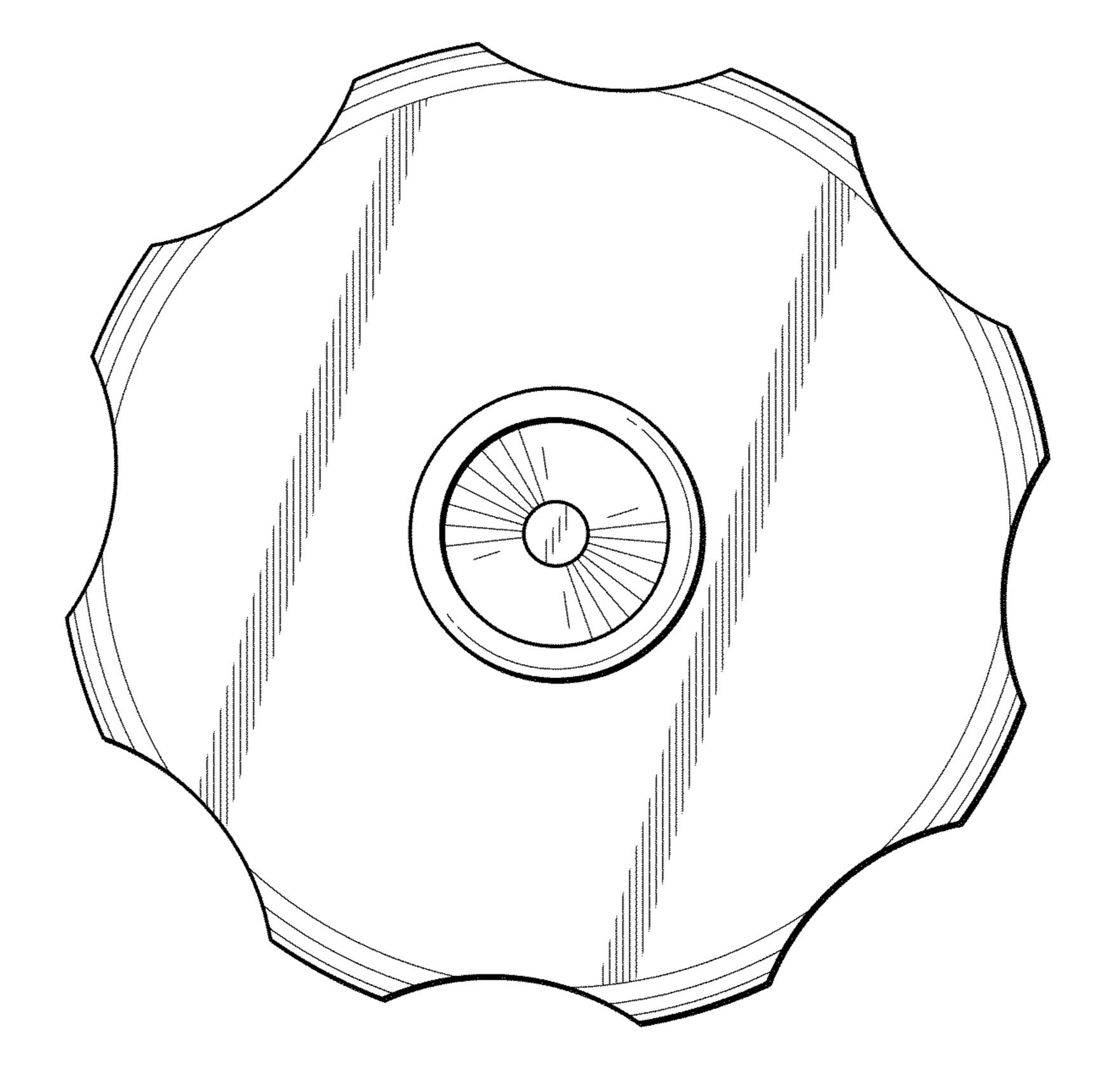


FIG. 3

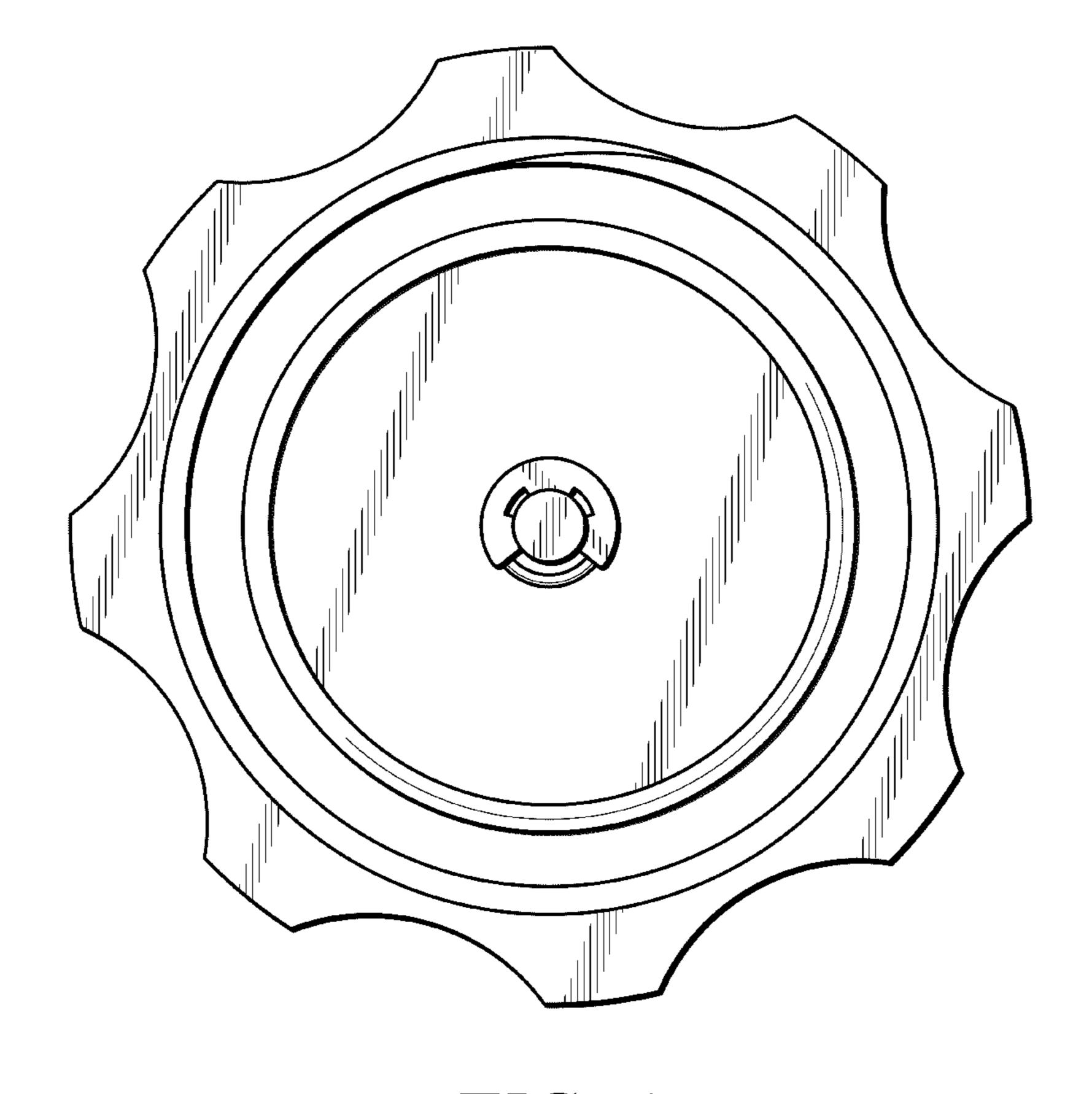


FIG. 4

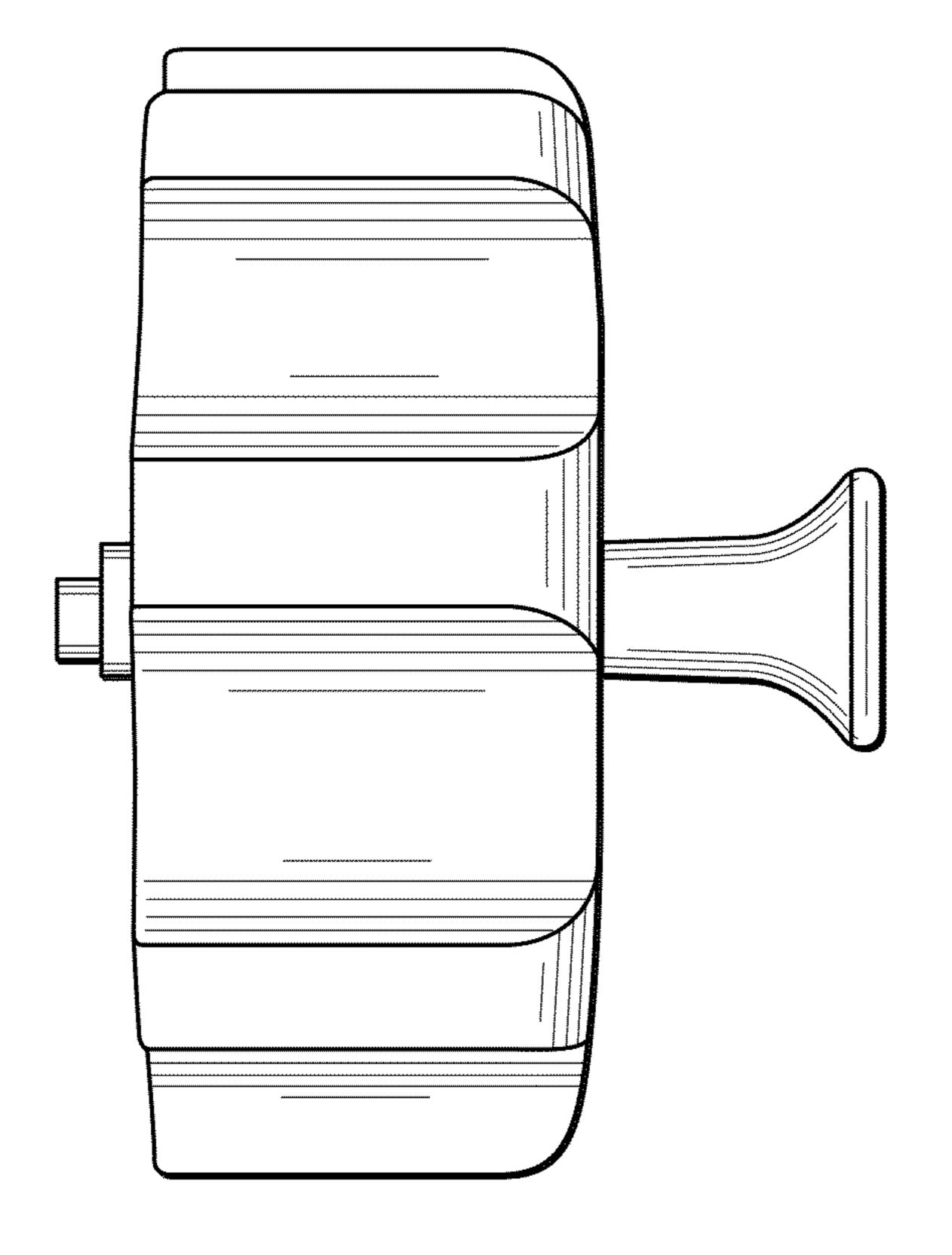


FIG. 5

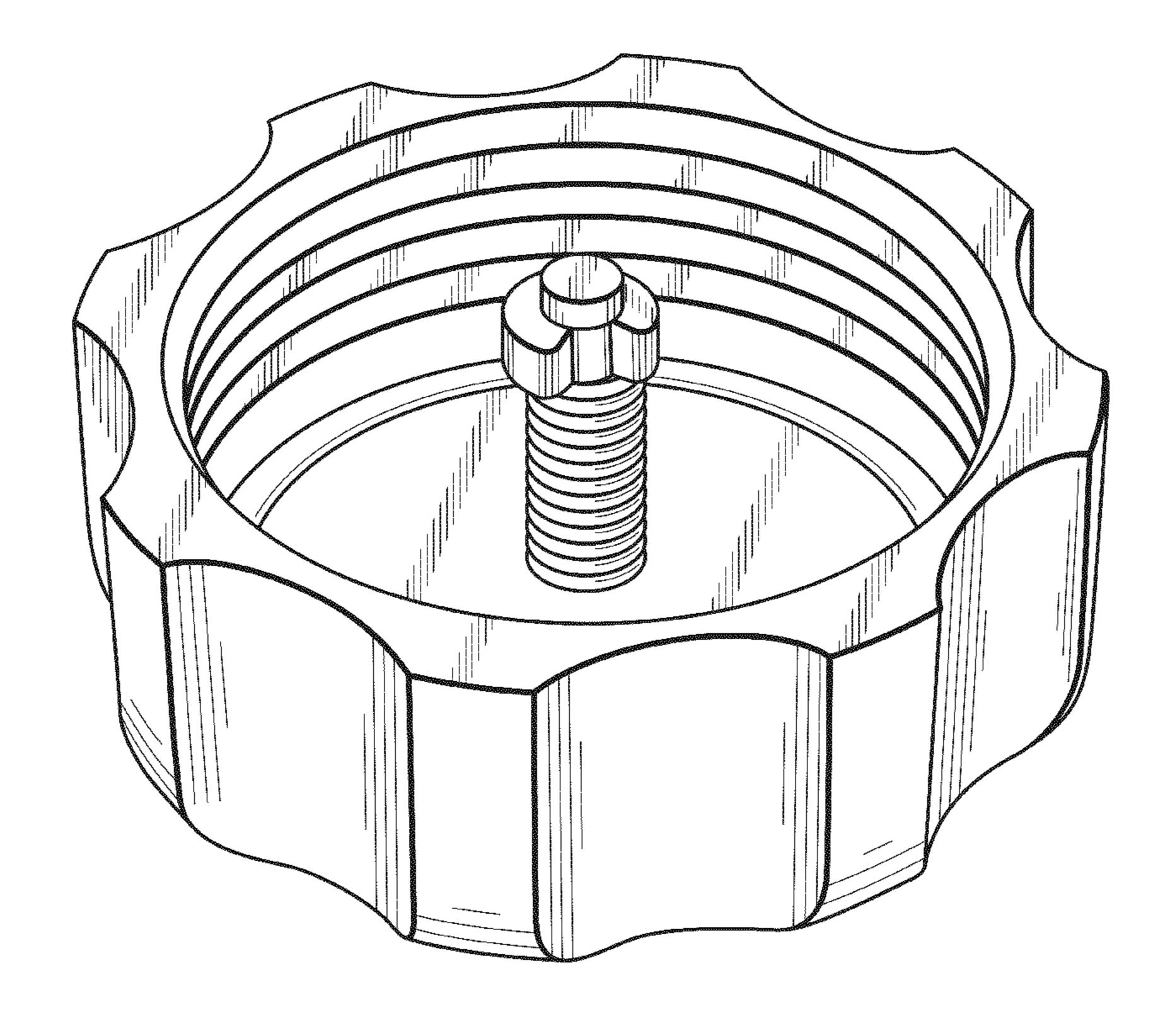


FIG. 6

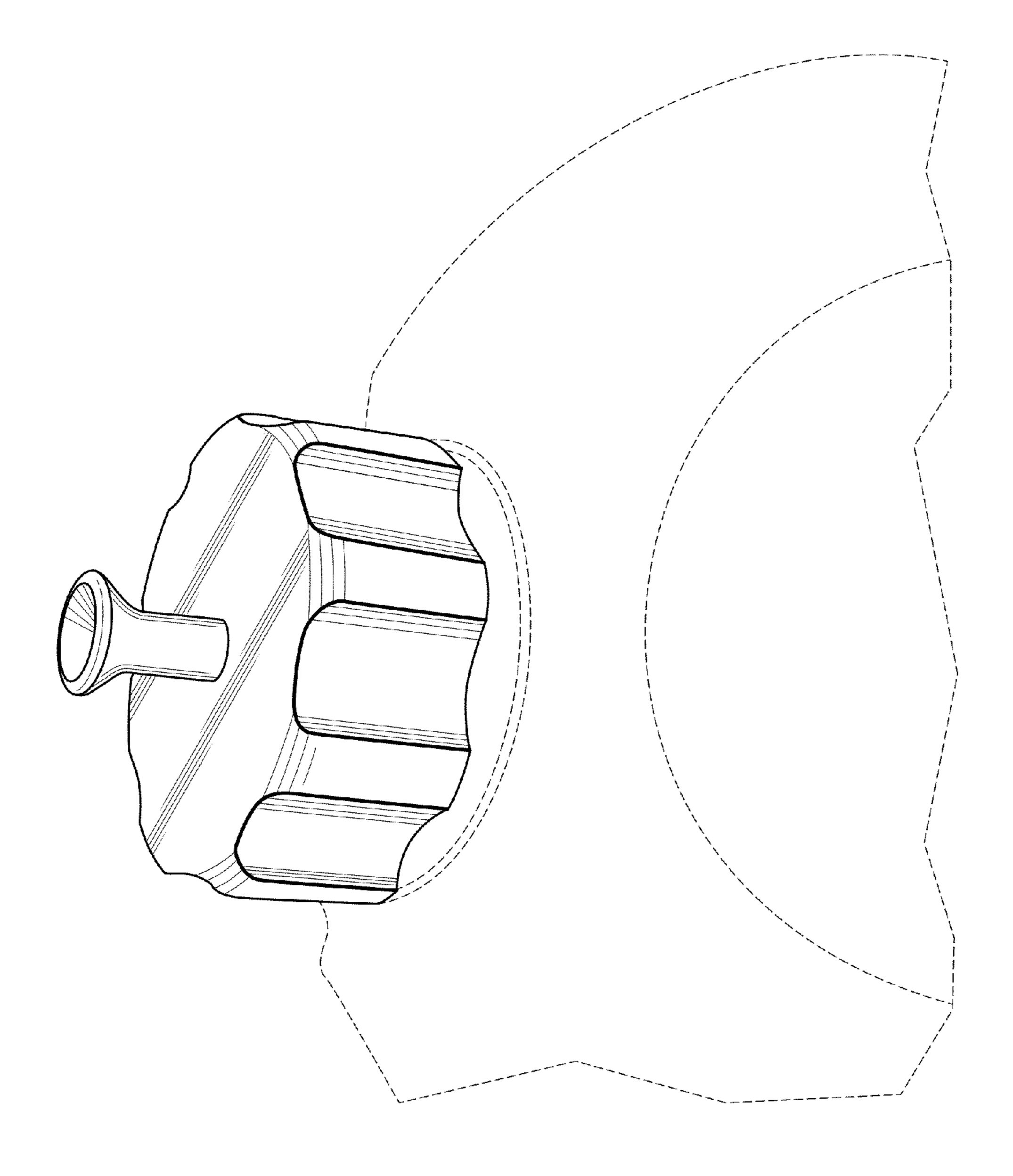


FIG. 7