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

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(54) **DUAL CHAMBER BOTTLE WITH STORABLE SPOUTS**

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- (73) Assignee: **Tot Years LLC**, Lansdale, PA (US)
- (\*\*) Term: **14 Years**
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- (51) **LOC (10) Cl.** ..... **07-01**
- (52) **U.S. Cl.**  
USPC ..... **D7/513**; D7/510; D7/507; D7/533
- (58) **Field of Classification Search**  
USPC ..... D7/507, 509, 510, 513, 523, 532–537, D7/524–528, 213, 396.4, 387, 389, 393, D7/395, 668; D9/533, 740, 439, 741, 742, D9/743, 747, 440, 436, 417; 220/592.16, 220/592.17, 592.2, 592.26, 592.27, 703, 220/4.26, 4.27; 215/387, 388, 400; D24/196, 197  
CPC ..... A47G 19/22; A47G 19/2205; A47G 19/2266; A47G 19/2272; A47G 19/23; A61J 7/0046; B29L 2031/7132; B65D 1/265  
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D46,334 S *	9/1914	Fuchs	.....	D9/741
D214,549 S *	7/1969	Ledewitz	.....	D9/741
D251,104 S *	2/1979	Sanchez	.....	D7/513
D254,597 S *	4/1980	Hartung	.....	D9/520
D263,118 S	2/1982	Weckman		
D280,599 S	9/1985	Green		

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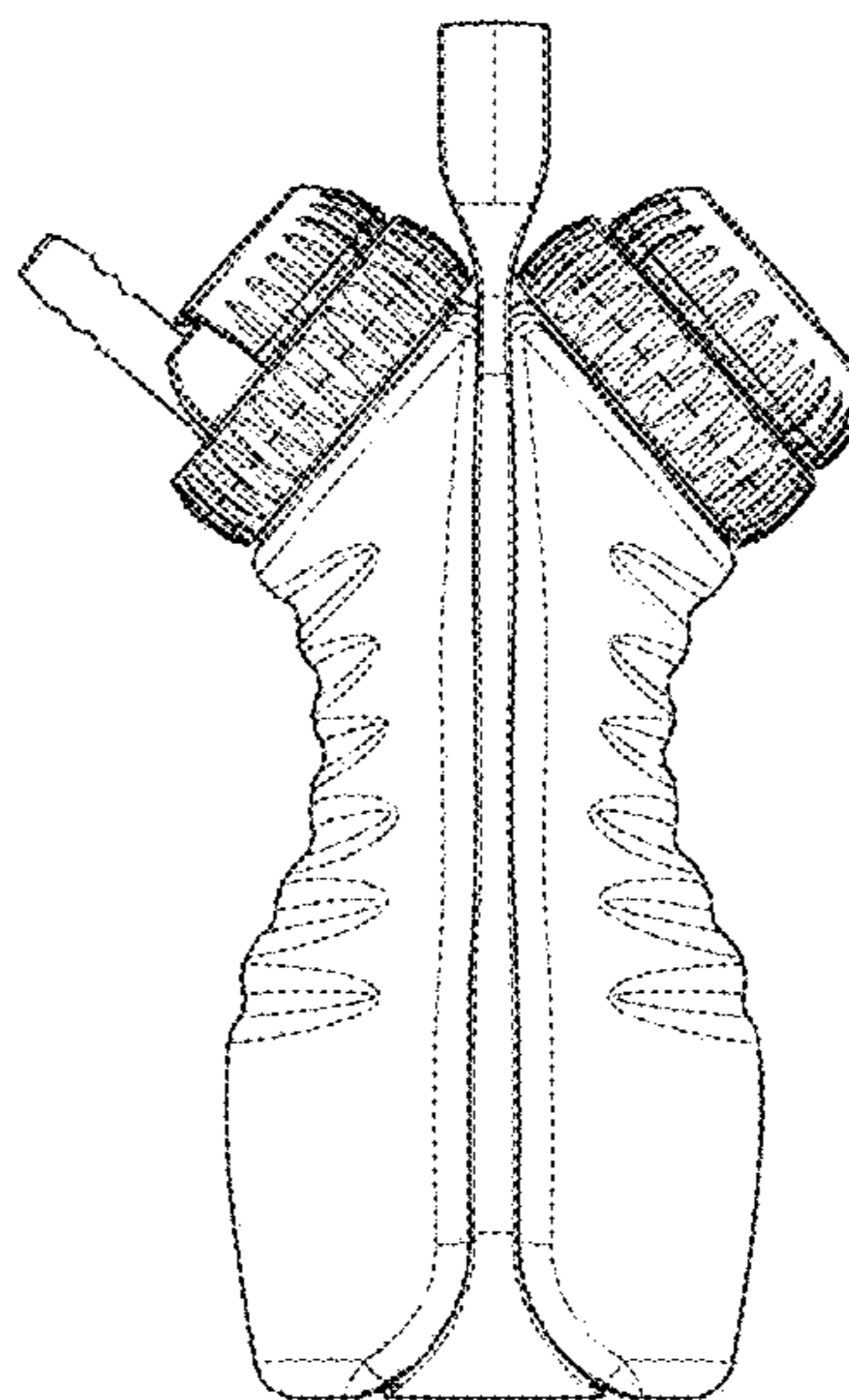
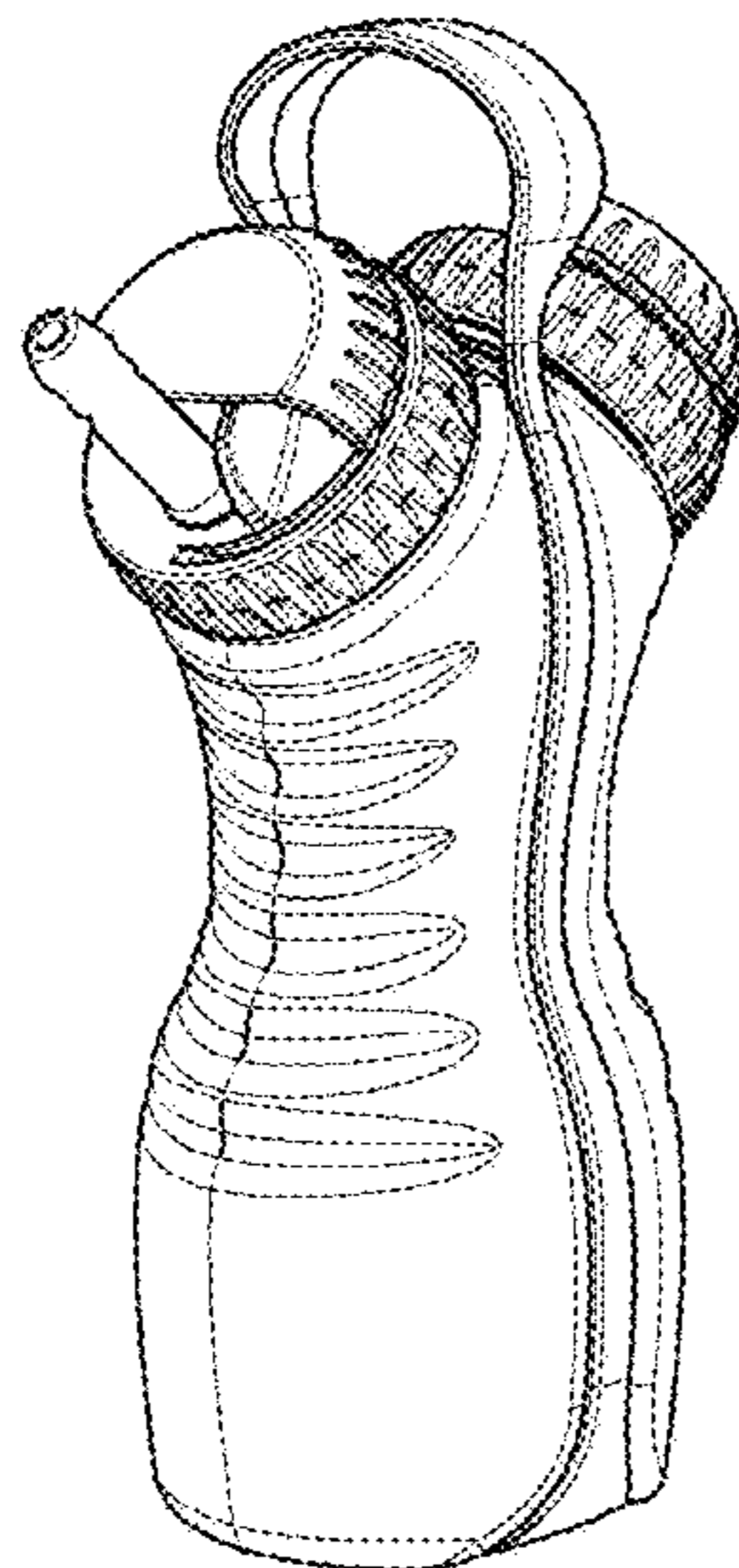
(57) **CLAIM**

The ornamental design for a dual chamber bottle with storable spouts, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a dual chamber bottle with storable spouts in its first spout extended and second spout stored position showing our new design;  
 FIG. 2 is a perspective view thereof in its first spout stored and second spout extended position;  
 FIG. 3 is a side view of FIG. 1;  
 FIG. 4 is a front view of FIG. 1;  
 FIG. 5 is a rear view of FIG. 1;  
 FIG. 6 is a top view of FIG. 1;  
 FIG. 7 is a top view thereof with the caps and handle removed for ease of illustration;  
 FIG. 8 is a perspective view FIG. 7;  
 FIG. 9 is a top view of the spout in its extended position with the rest of the bottle removed for ease of illustration;  
 FIG. 10 is a perspective view of FIG. 9;  
 FIG. 11 is a top view of the spout in its partially closed position with the rest of the bottle removed for ease of illustration;  
 FIG. 12 is a perspective view of FIG. 11;  
 FIG. 13 is another top view of the spout in its partially closed position with the rest of the bottle removed for ease of illustration;  
 FIG. 14 is a perspective view of FIG. 13;  
 FIG. 15 is a top view of the spout in its completely closed position with the rest of the bottle removed for ease of illustration;  
 FIG. 16 is a perspective view of FIG. 15;  
 FIG. 17 is a top view of the spout in its folded position with the rest of the bottle removed for ease of illustration; and,  
 FIG. 18 is perspective view of FIG. 17.

**1 Claim, 7 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D288,526 S	3/1987	Parad					
D301,688 S	6/1989	Green					
D302,656 S	8/1989	Green					
D307,111 S	4/1990	Green					
D315,867 S	4/1991	Hestehave et al.					
D323,108 S	1/1992	Green					
D325,520 S *	4/1992	Biesecker		D9/526			
D326,606 S	6/1992	Green					
5,150,815 A *	9/1992	Saklad		A47G 19/2227			
				215/12.1			
D333,263 S *	2/1993	Markuzov		D9/524			
D339,033 S *	9/1993	Bishop		D7/513			
D340,217 S *	10/1993	Delage		D12/114			
5,326,473 A *	7/1994	Lascombes		A61M 1/1656			
				210/295			
5,337,918 A *	8/1994	Wang		B65D 47/2012			
				215/229			
D358,985 S	6/1995	Rubin					
5,497,901 A *	3/1996	Chen		A47G 19/2266			
				215/388			
D428,768 S *	8/2000	Betras		D7/510			
D431,158 S *	9/2000	Schwab		D7/510			
6,179,146 B1 *	1/2001	Betras		B65D 21/0204			
				215/229			
6,325,229 B1 *	12/2001	Anders		B65D 21/0204			
				215/6			
D454,068 S	3/2002	Hanson					
D491,018 S *	6/2004	Vinarsky		D3/202			
D509,754 S	9/2005	Scott, III et al.					
D511,385 S *	11/2005	Lieberman		D24/197			
D513,388 S *	1/2006	Akopyan		D9/522			
D516,864 S *	3/2006	Kleckauskas		D7/507			
D542,139 S *	5/2007	Welter		D9/520			
D562,701 S	2/2008	Thomas et al.					
7,637,382 B2 *	12/2009	Kraus		A61J 9/00			
				215/11.1			
D642,437 S *	8/2011	Schofield		D24/197			
8,011,521 B2 *	9/2011	Clark		B65D 1/0223			
				215/11.1			
D650,233 S *	12/2011	Roehrig		D24/197			
D666,874 S *	9/2012	Sakulsacha		D7/510			
D682,033 S *	5/2013	Dunn		D24/109			
D682,034 S *	5/2013	El-Saden		D7/510			
D683,187 S *	5/2013	Gold		D7/510			
D683,188 S *	5/2013	Gold		D7/510			
D683,189 S *	5/2013	Thomas		D7/510			
D683,588 S *	6/2013	Dunn		D24/197			
D685,640 S *	7/2013	Laurita		D9/526			
D686,453 S *	7/2013	Smiedt		D7/510			
8,746,475 B2 *	6/2014	Kountotsis		B65D 1/04			
				215/396			
8,870,027 B2 *	10/2014	Kraenzle		B65D 1/04			
				215/6			
D717,601 S *	11/2014	Dixon		D7/510			
D722,828 S *	2/2015	Shamoon		D7/510			
D725,962 S *	4/2015	Marzotto		D7/387			
D727,749 S *	4/2015	DeMarco		D9/629			
D729,637 S *	5/2015	Jarbo		D9/520			
2002/0043511 A1 *	4/2002	Chan		A61J 9/00			
				215/11.1			
2004/0149775 A1 *	8/2004	Chen		A45D 34/00			
				222/135			
2006/0021996 A1 *	2/2006	Scott, III		A47G 19/2266			
				222/145.5			
2007/0039959 A1 *	2/2007	Choi		B65D 47/065			
				220/212.5			
2008/0000866 A1 *	1/2008	Yates, III		B65D 21/0202			
				215/6			
2013/0001233 A1 *	1/2013	Hylton		A47G 19/2272			
				220/592.2			

\* cited by examiner

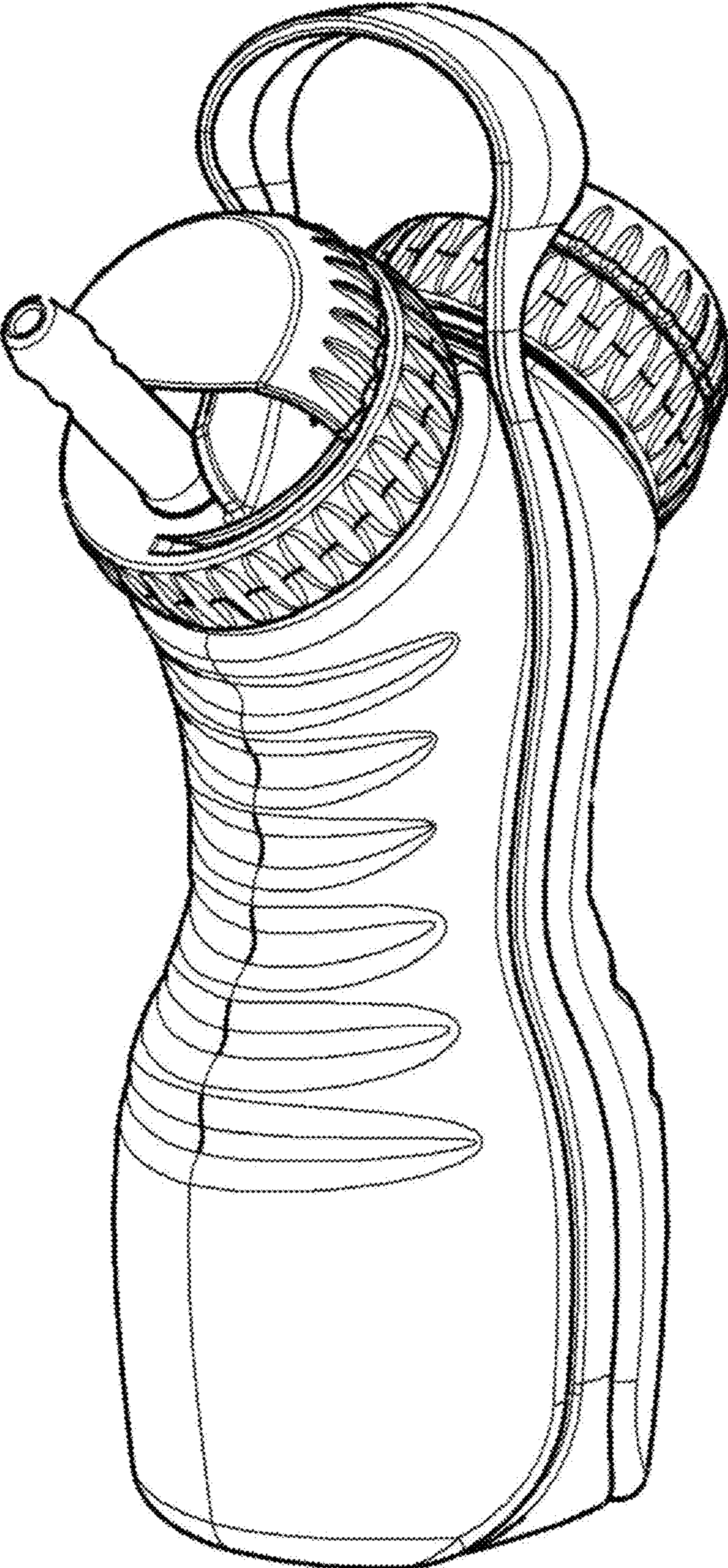


FIG. 1

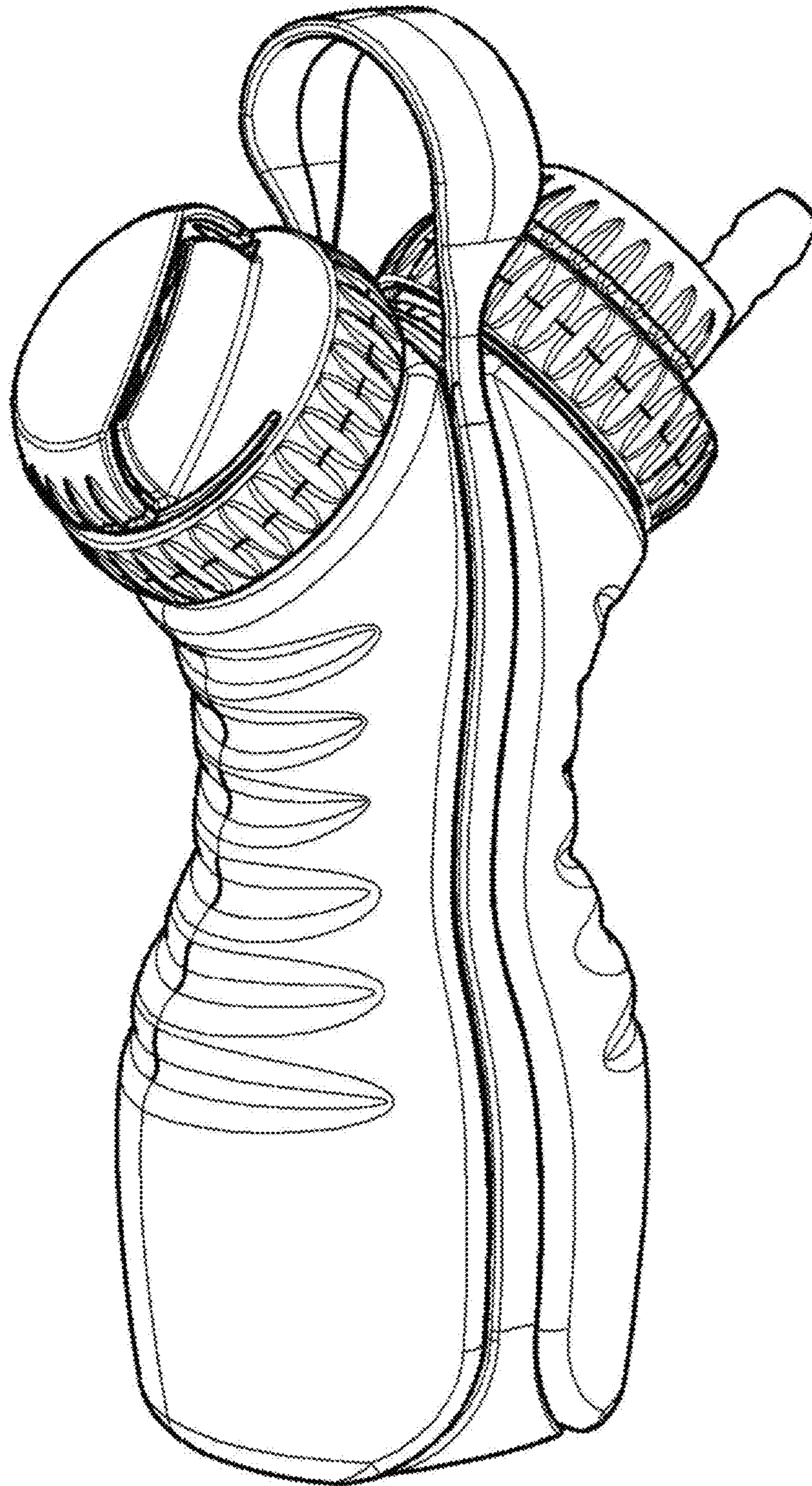


FIG. 2

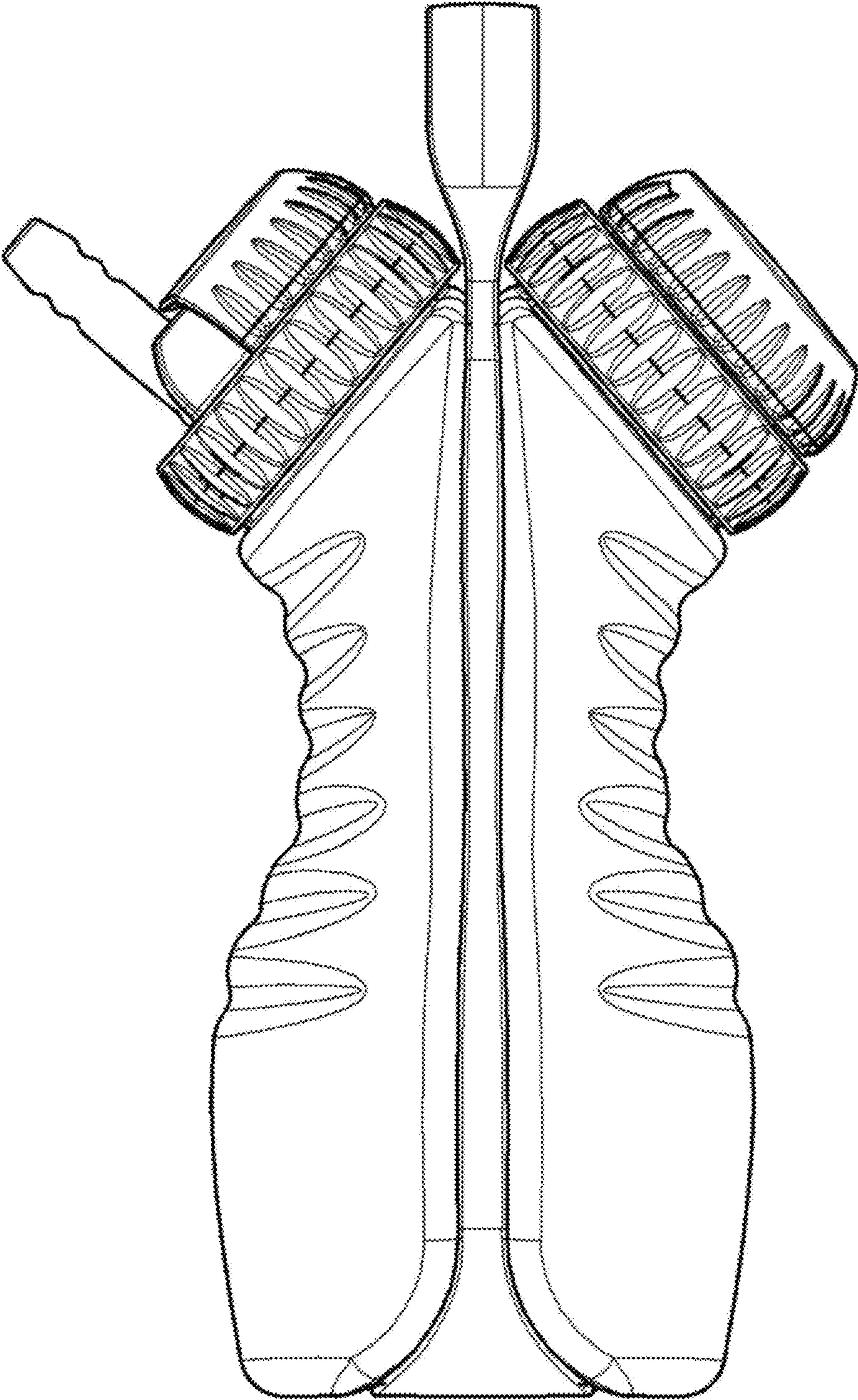


FIG. 3

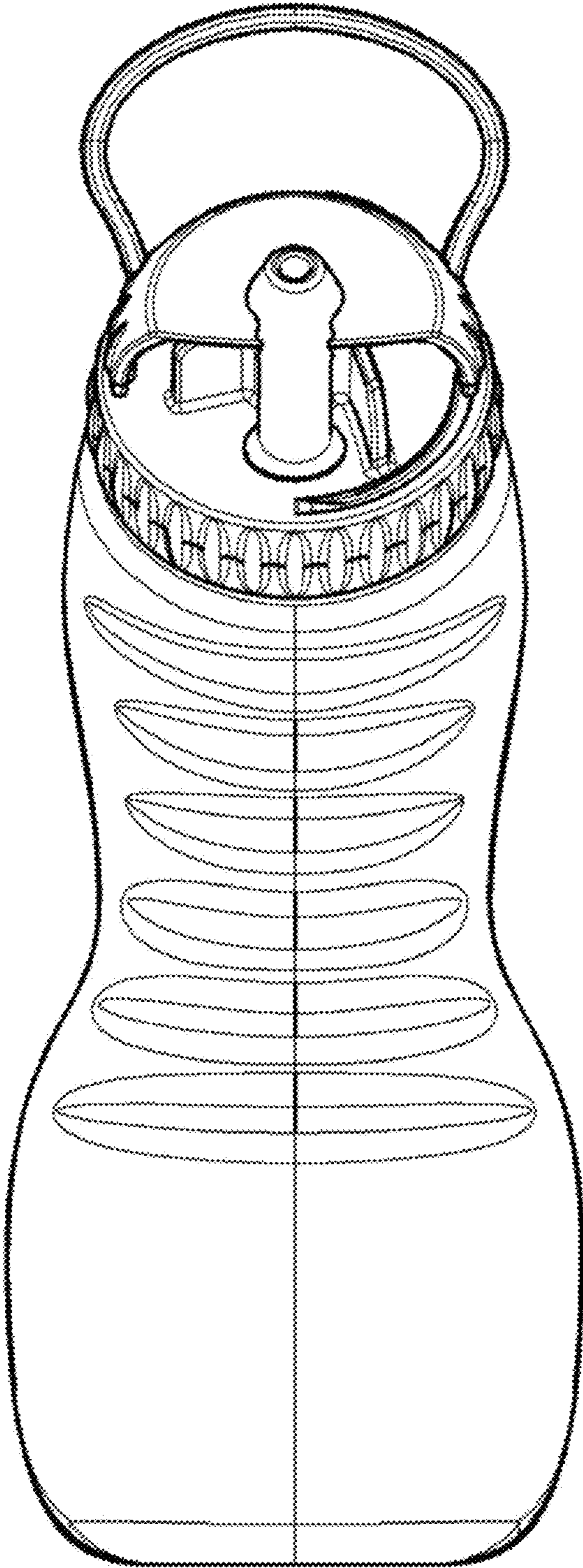


FIG. 4

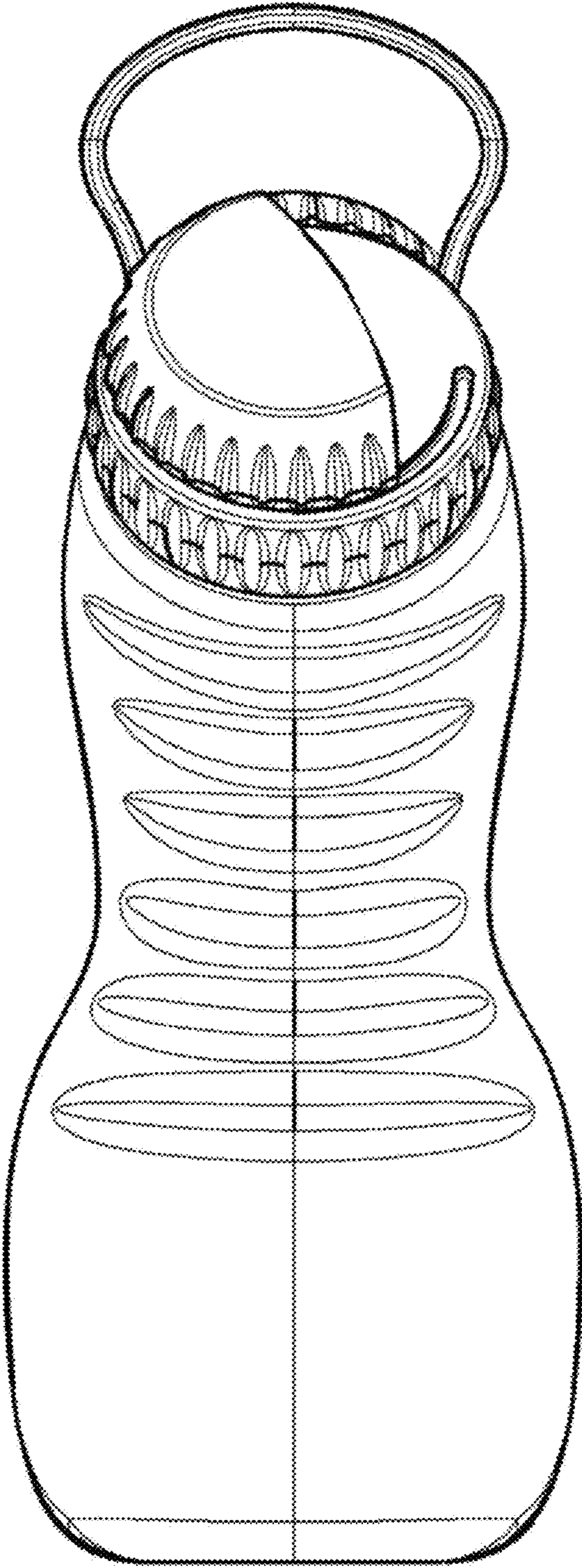


FIG. 5

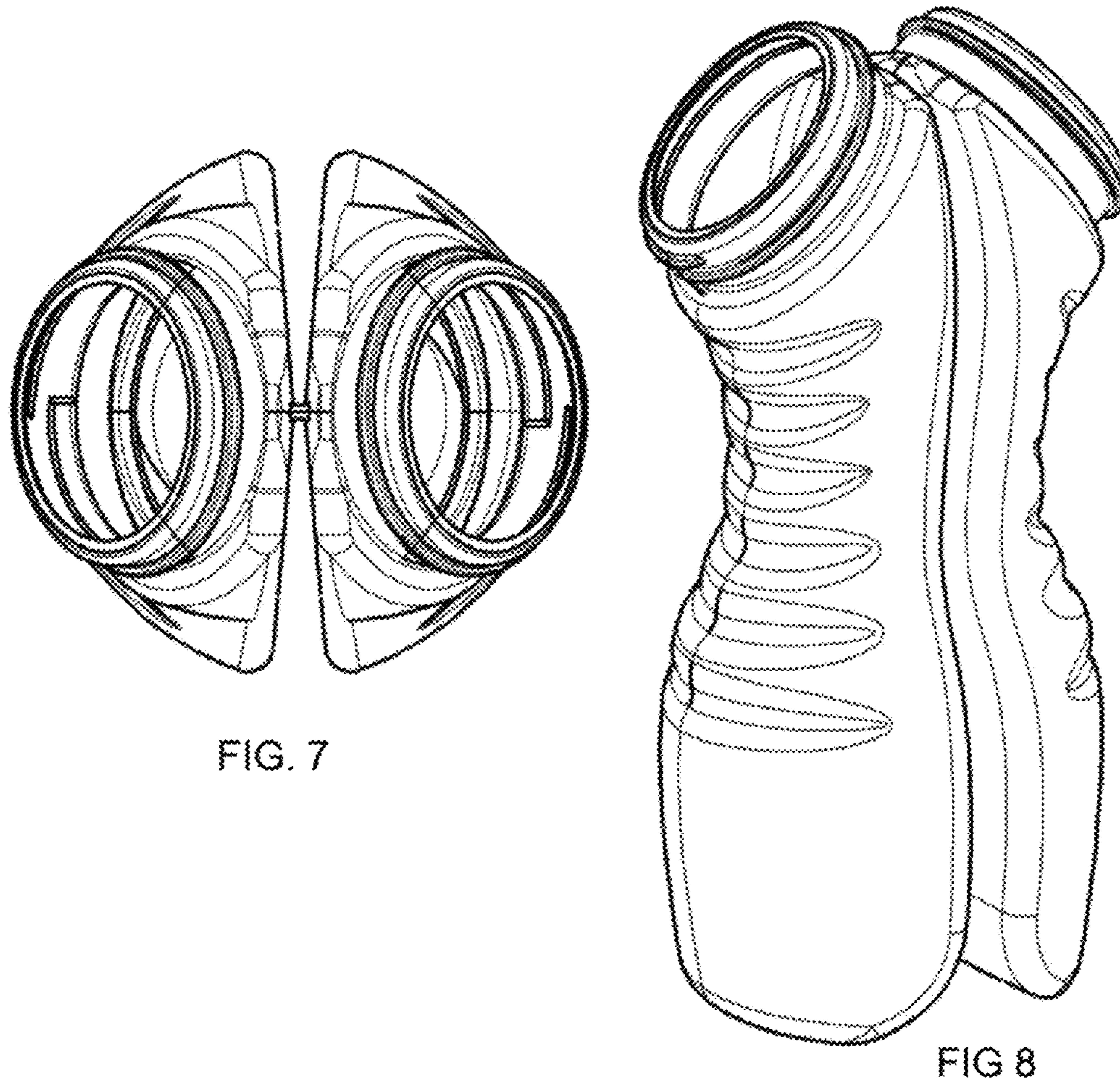
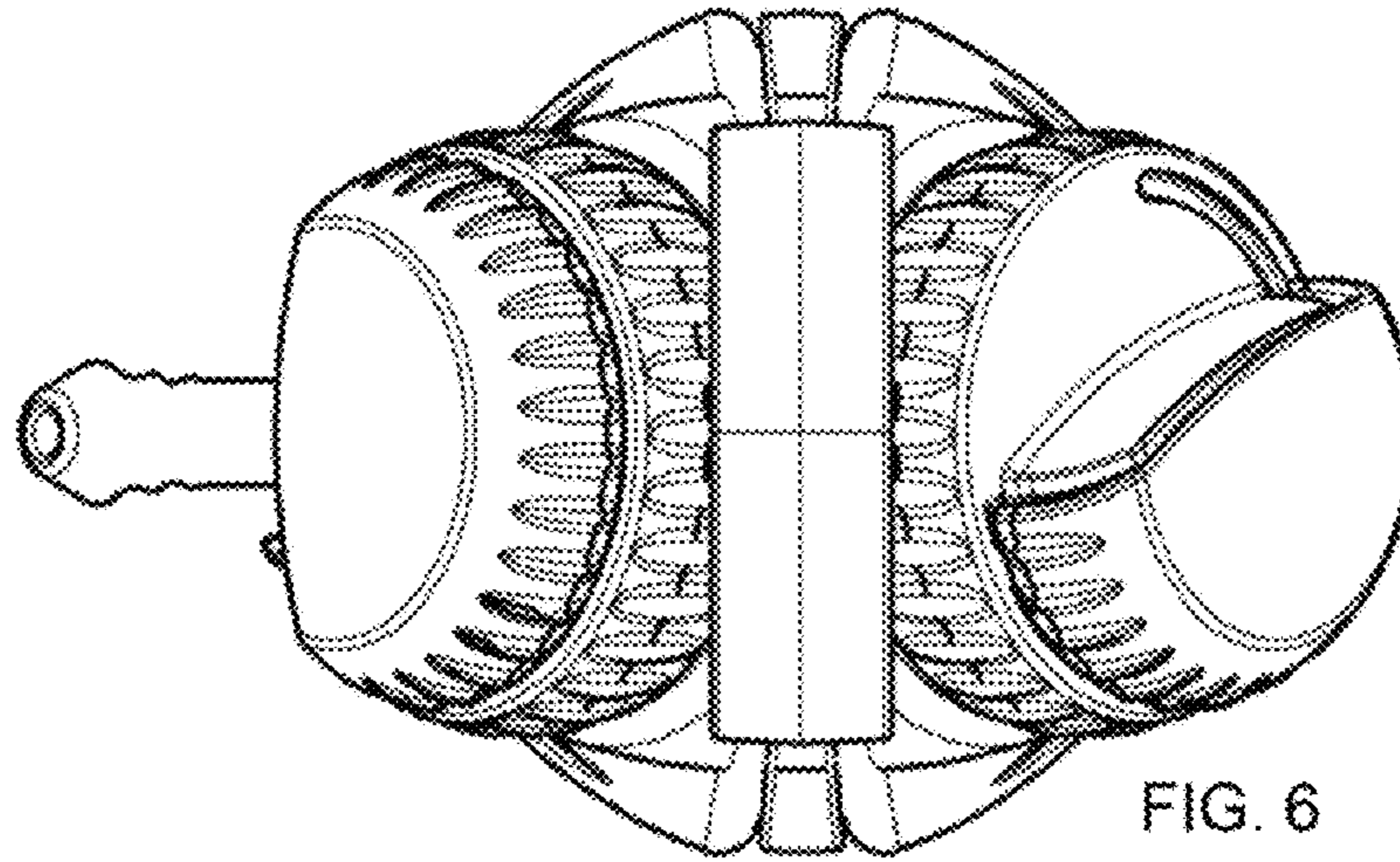




FIG. 9

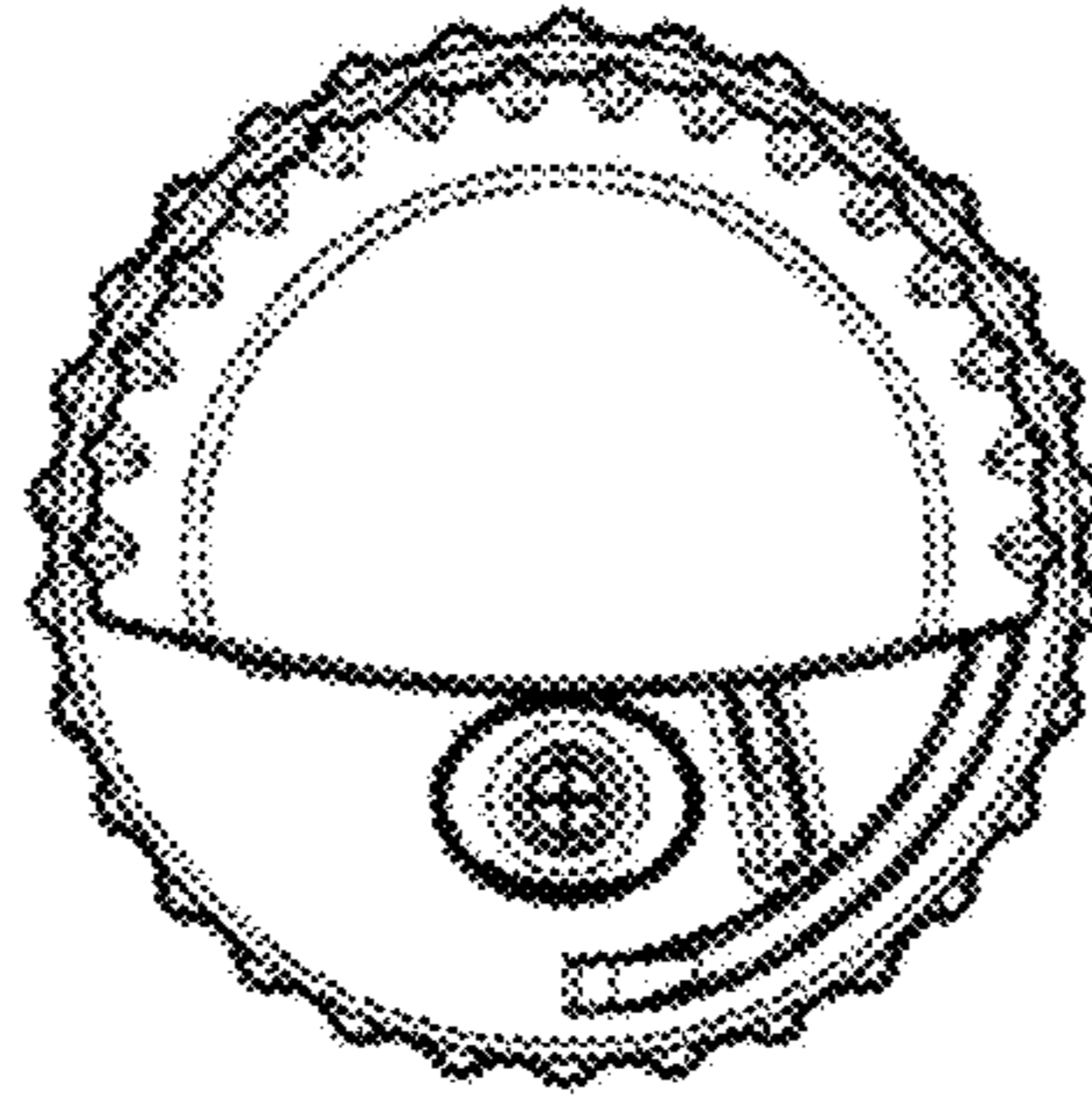


FIG. 10

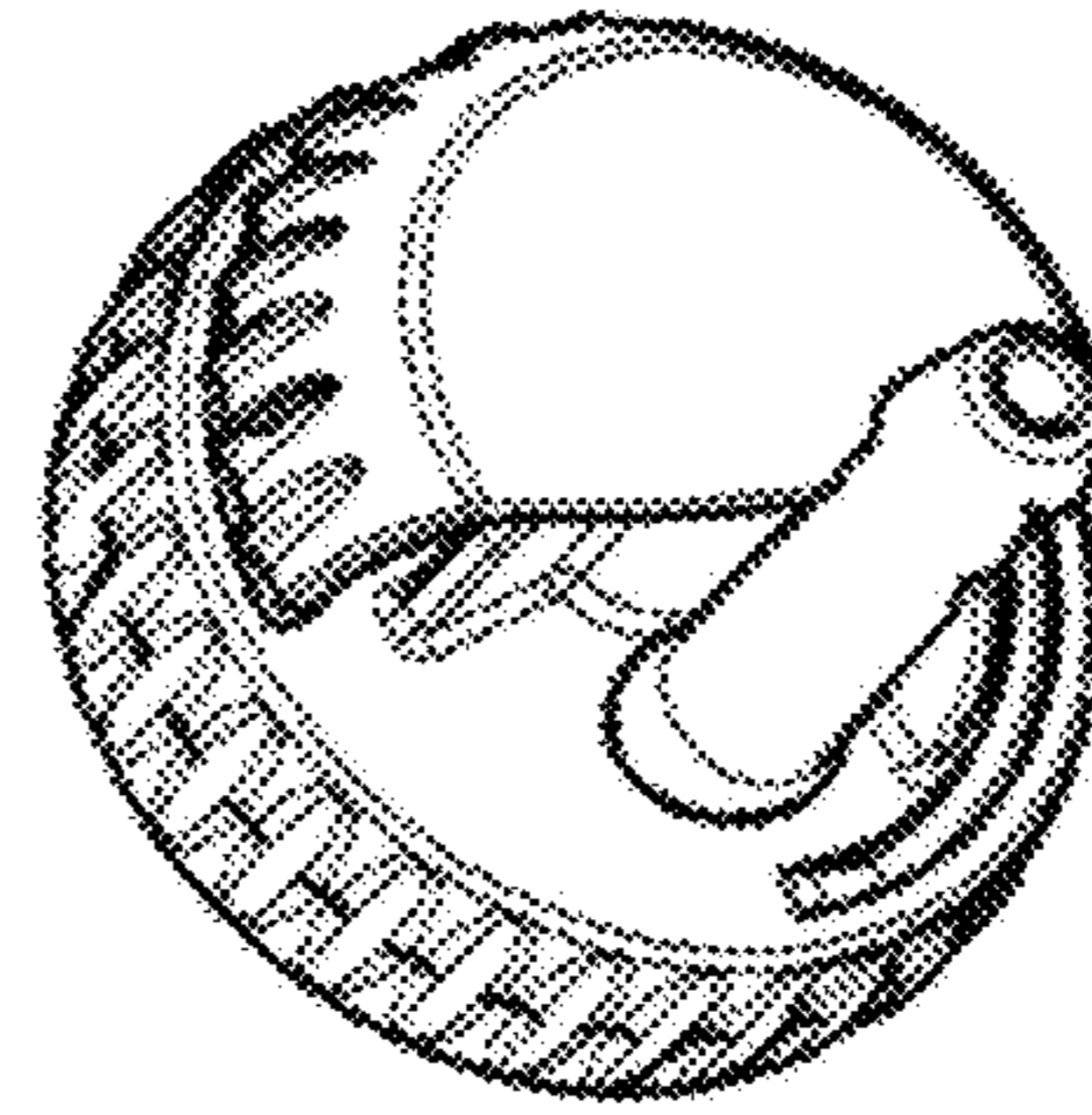


FIG. 11

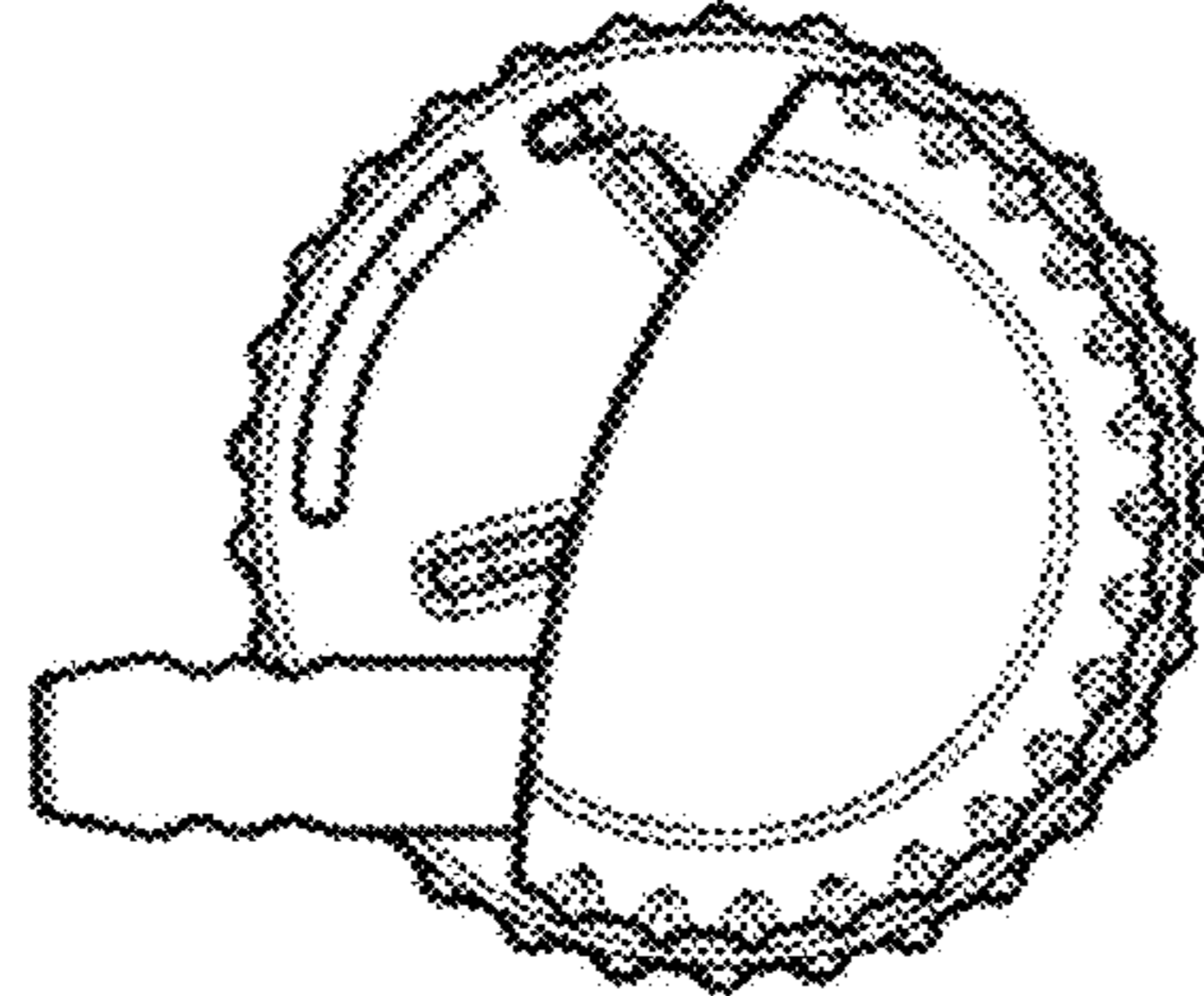


FIG. 12

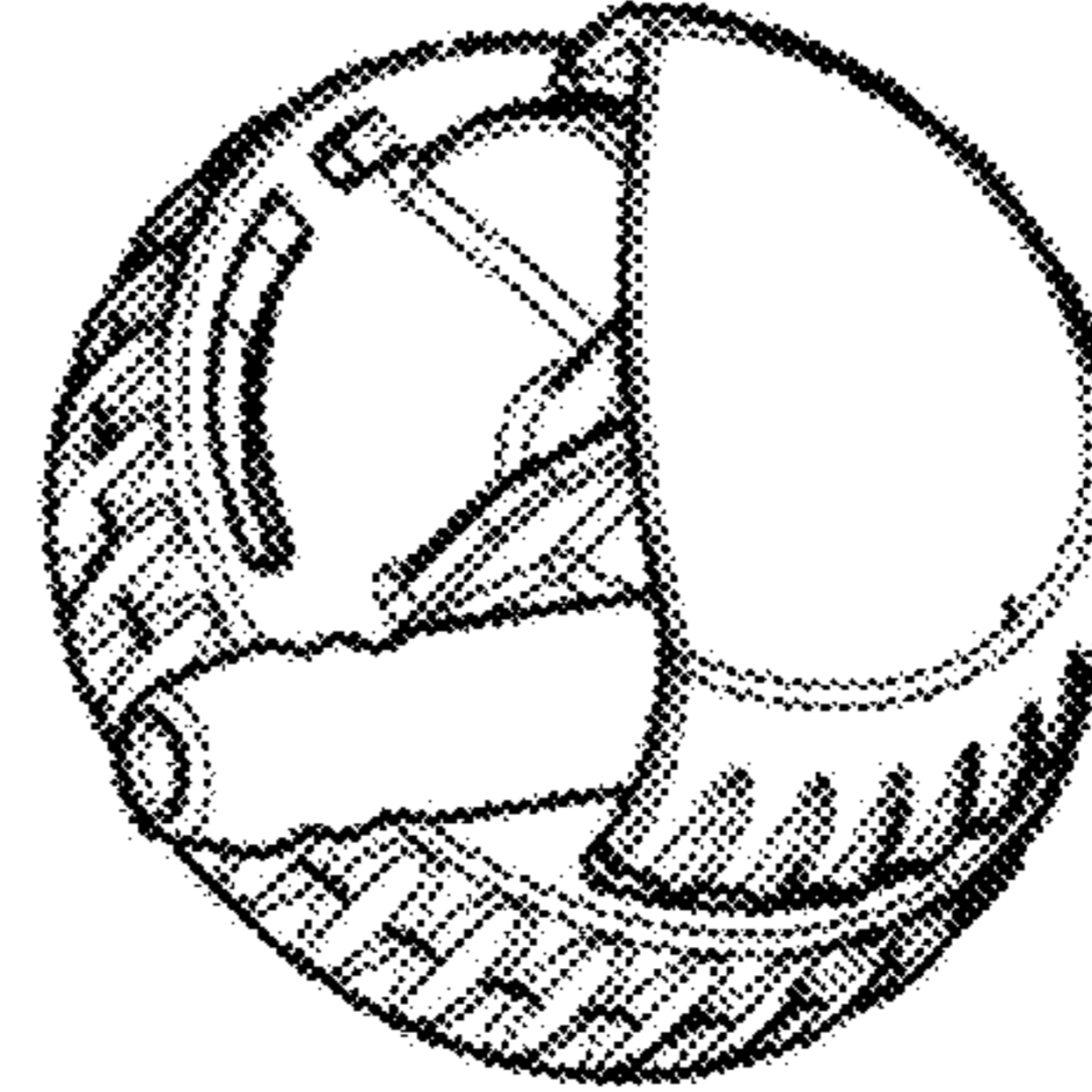


FIG. 13

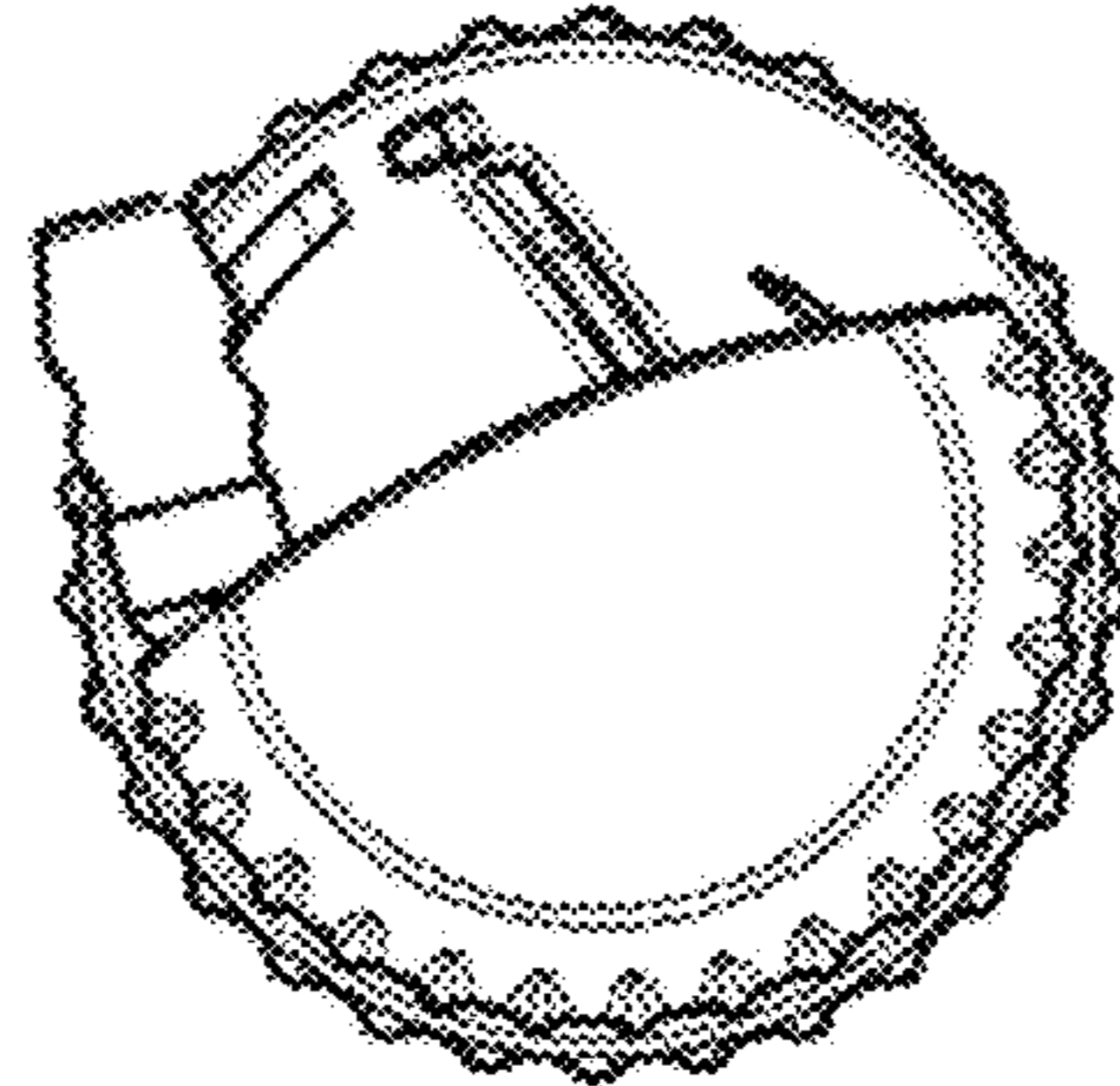


FIG. 14

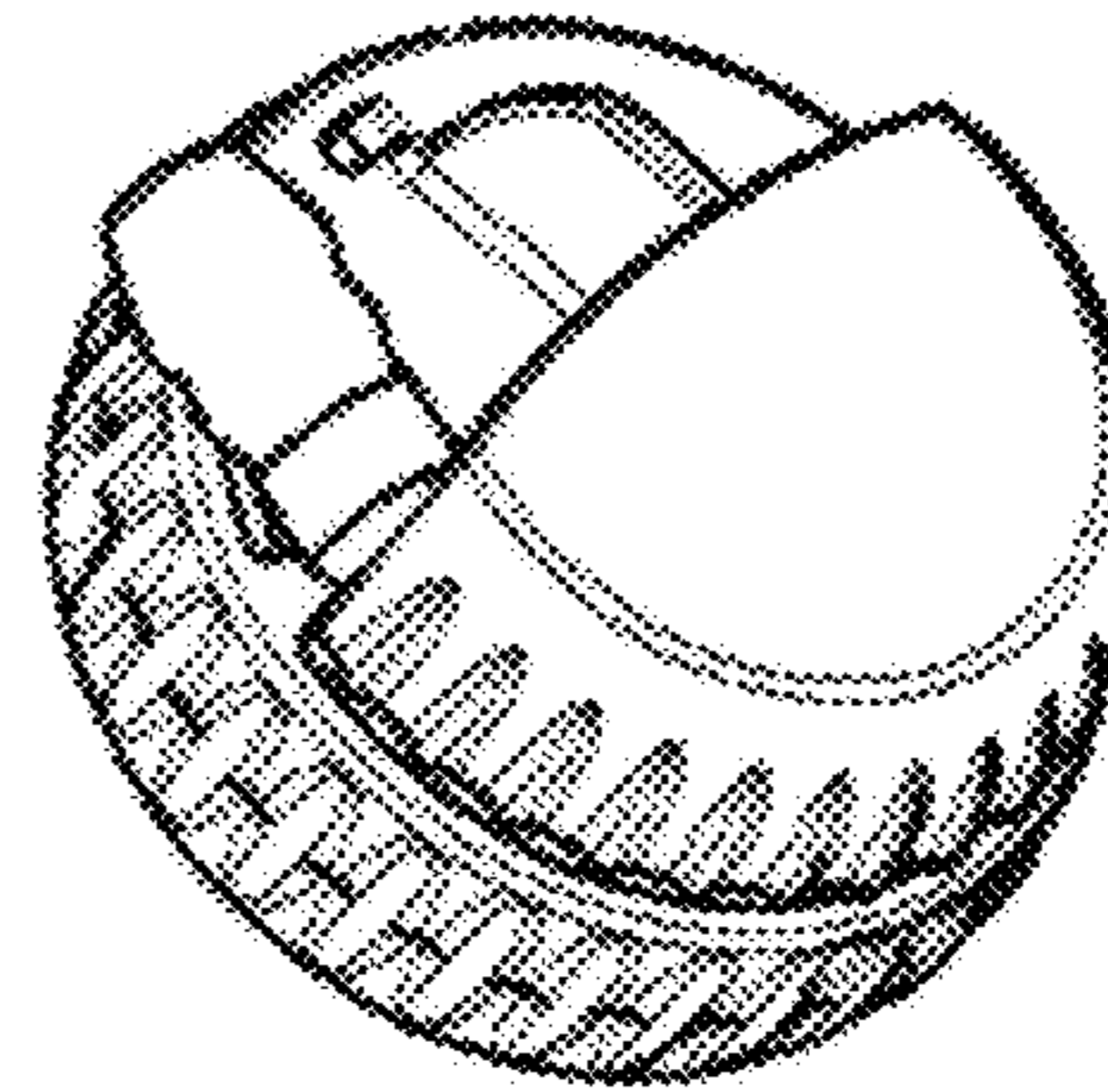


FIG. 15

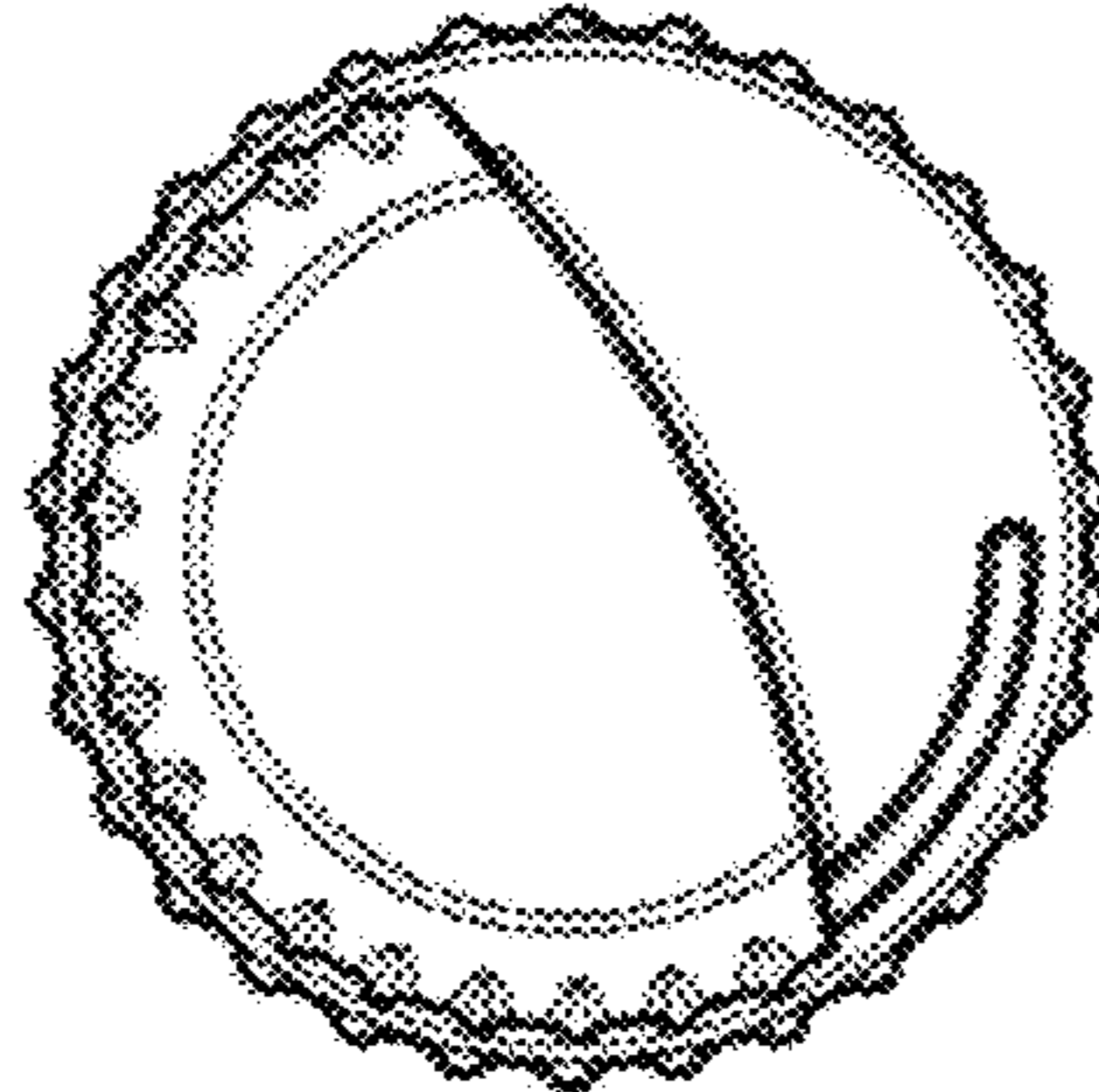


FIG. 16

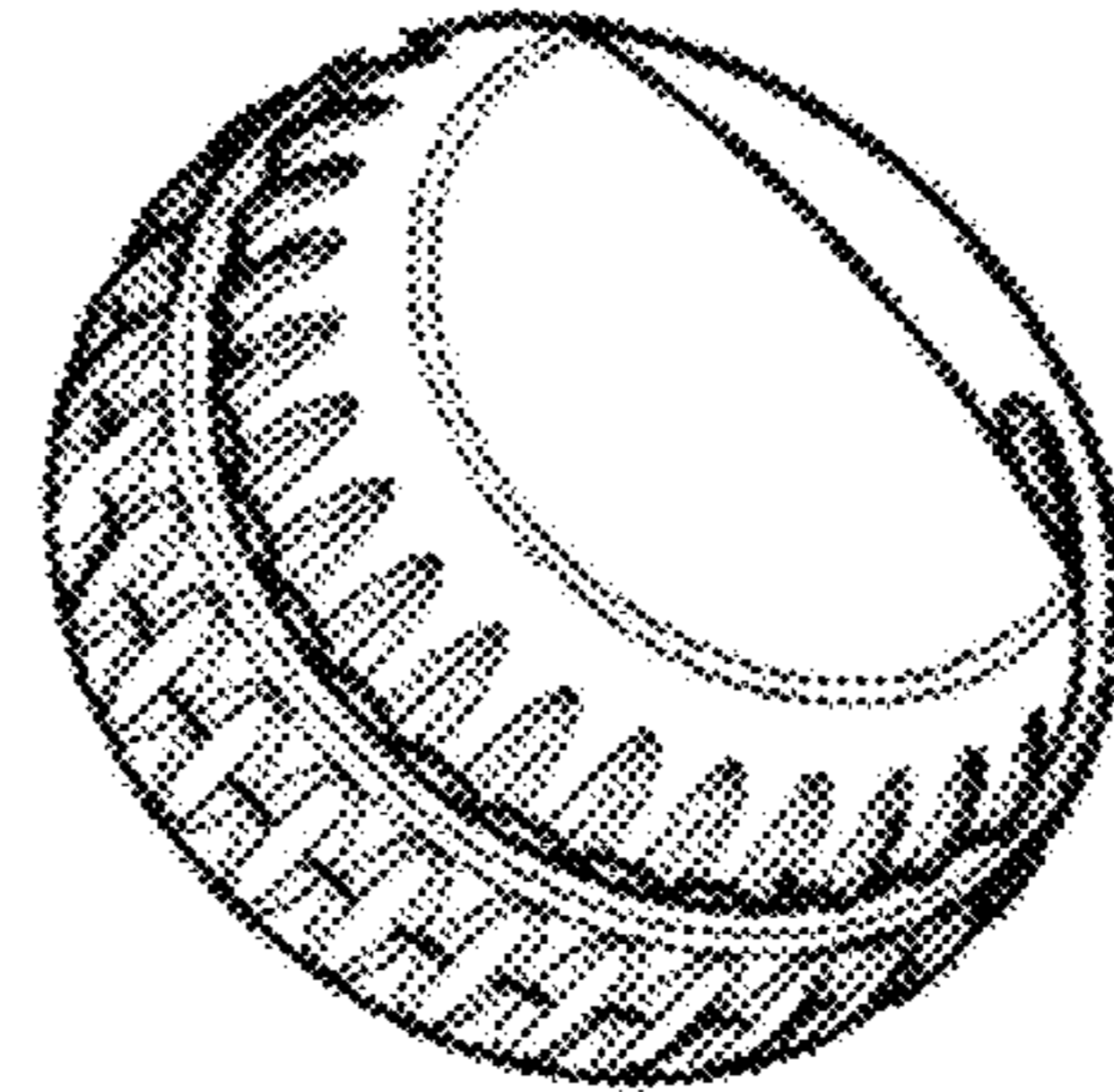


FIG. 17

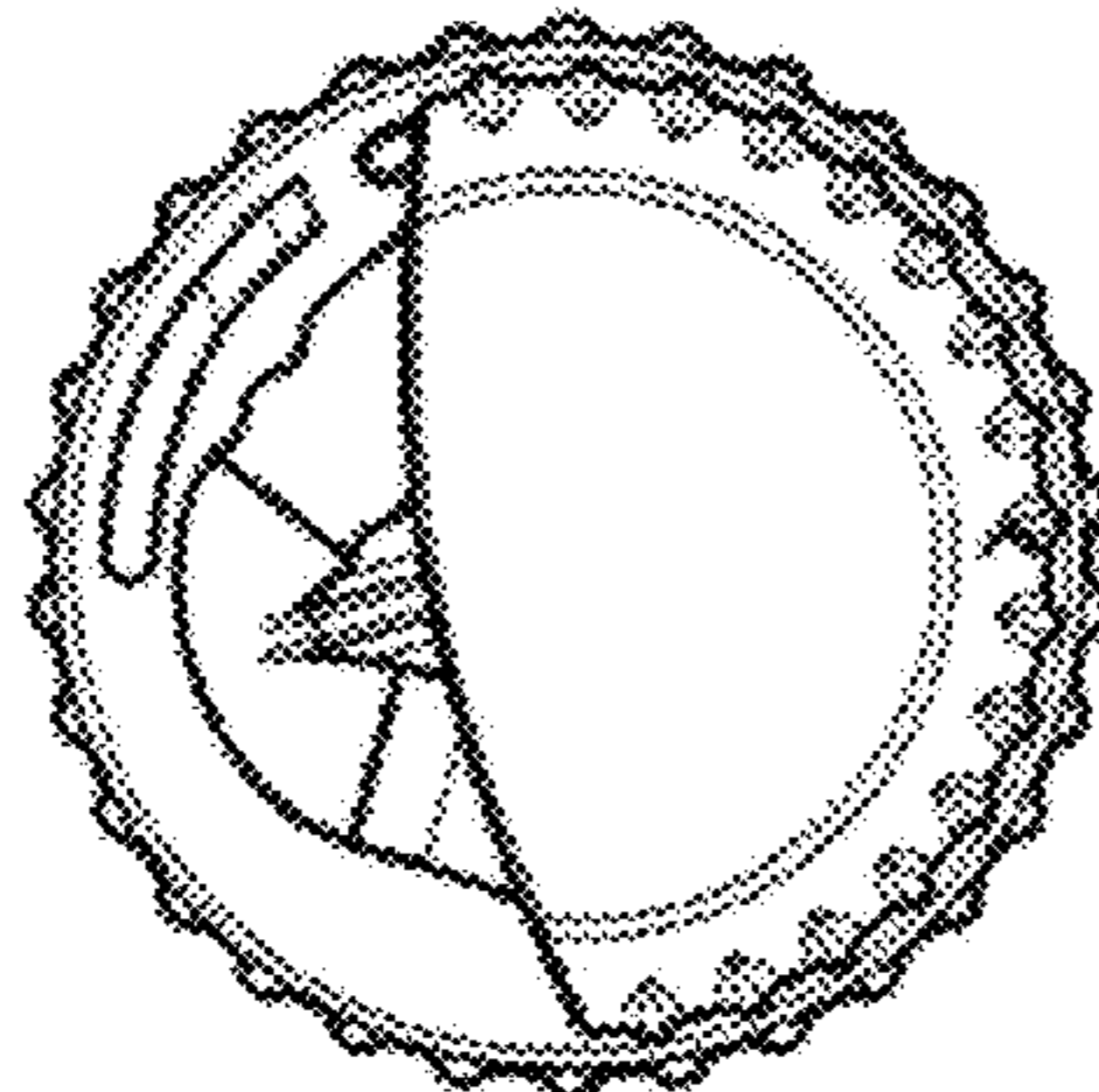


FIG. 18

