



US00D701355S

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

(10) **Patent No.:** **US D701,355 S**  
(45) **Date of Patent:** **\*\* Mar. 18, 2014**

- (54) **DOG WATER SPOON**
- (71) Applicant: **Robert Nobuyoshi Yamasaki**, Arroyo Grande, CA (US)
- (72) Inventor: **Robert Nobuyoshi Yamasaki**, Arroyo Grande, CA (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/466,642**
- (22) Filed: **Sep. 10, 2013**
- (51) **LOC (10) Cl.** ..... **30-03**
- (52) **U.S. Cl.**  
USPC ..... **D30/132**
- (58) **Field of Classification Search**  
USPC ..... D30/123, 129, 132, 121; 119/69.5, 673, 119/57.8, 68, 74, 61.57, 78-81, 61.4, 57.9, 119/51.5, 61.5, 72; 47/66.6, 39, 67, 83; 239/27, 280, 200, 281, 280.5, 273, 16, 239/17, 20, 22; 4/644, 627, 638; D7/558, D7/643, 653, 691, 326; D11/144, 145, D11/153; D99/5, 24; 27/1; D23/201, 292; 248/127, 132, 137, 138, 158, 910; 215/10, 228; D6/353, 352, 484, 360, D6/480, 488; 219/521; 329/442, 459; 30/141-150; D9/717; D10/46.2; 366/247; 141/112; 220/735; D24/116  
See application file for complete search history.

1,606,039	A *	11/1926	Norman	.....	30/141
1,666,106	A *	4/1928	Norman	.....	30/141
1,706,815	A *	3/1929	Phillipson	.....	141/381
1,784,880	A *	12/1930	Phillipson	.....	215/390
2,184,857	A *	12/1939	Dorozinski	.....	30/141
D139,605	S *	12/1944	Fuchs	.....	D24/116
2,411,384	A *	11/1946	Miller et al.	.....	73/61.41
2,485,303	A *	10/1949	Marcus	.....	366/247
2,487,274	A *	11/1949	Schaffer	.....	141/380
2,698,996	A *	1/1955	Hickerson	.....	30/123
2,837,822	A *	6/1958	Wille	.....	30/125
2,859,515	A *	11/1958	Kinman	.....	30/141
2,995,265	A *	8/1961	Soderberg	.....	215/390
D191,387	S *	9/1961	Hansen	.....	D9/436
3,038,256	A *	6/1962	Mayer	.....	30/141
3,171,136	A *	3/1965	Gibson	.....	4/144.4
3,602,396	A *	8/1971	Oates	.....	222/88
3,648,369	A *	3/1972	Frodsham	.....	30/141
3,925,890	A *	12/1975	Frodsham	.....	30/141
D259,533	S *	6/1981	Frodsham	.....	D7/300.2

(Continued)

Primary Examiner — Susan Moon Lee

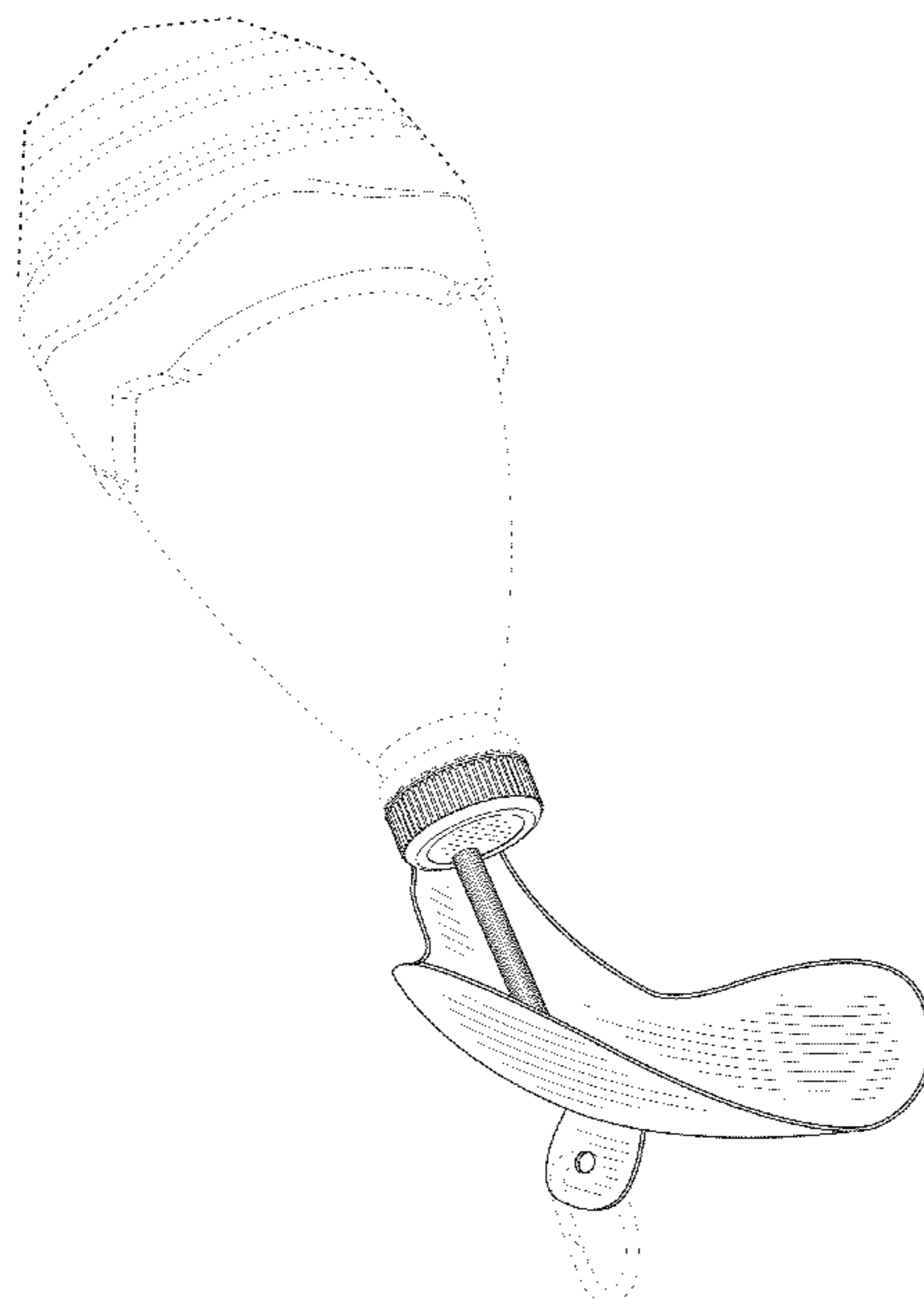
(57) **CLAIM**  
The ornamental design for a dog water spoon, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective front view of a dog water spoon; FIG. 2 is a front elevation view of the dog water spoon; FIG. 3 is a rear elevation view of the dog water spoon; FIG. 4 is a left side elevation view of the dog water spoon; the right side view being a mirror image thereof; FIG. 5 is a top plan view of the dog water spoon; FIG. 6 is a bottom plan view of the dog water spoon; and, FIG. 7 is a perspective front view of the dog water spoon with a bottle and clip scaled down to fit on page. Broken lines and unshaded portions contained within broken line are not claimed.

**1 Claim, 3 Drawing Sheets**

- (56) **References Cited**  
U.S. PATENT DOCUMENTS  
552,780 A \* 1/1896 Rood ..... 215/390  
674,446 A \* 5/1901 Marx ..... 30/141  
1,000,178 A \* 8/1911 Kahl ..... 30/123.3  
1,425,456 A \* 8/1922 Dial ..... 215/228  
1,490,785 A \* 4/1924 Purnell ..... 30/141



(56)

## References Cited

## U.S. PATENT DOCUMENTS

- |              |      |         |                   |           |
|--------------|------|---------|-------------------|-----------|
| 4,373,640    | A *  | 2/1983  | Resio             | 215/228   |
| D270,044     | S *  | 8/1983  | Horsley           | D9/436    |
| D278,402     | S *  | 4/1985  | Reichard          | D7/691    |
| D281,719     | S *  | 12/1985 | Holewinski et al. | D24/221   |
| 4,615,120    | A *  | 10/1986 | Newman            | 30/324    |
| 4,762,086    | A *  | 8/1988  | Atchley           | 119/477   |
| 5,038,476    | A *  | 8/1991  | McCrea            | 30/141    |
| 5,301,634    | A *  | 4/1994  | Ho                | 119/477   |
| D346,534     | S *  | 5/1994  | Cassarino         | D7/656    |
| D352,003     | S *  | 11/1994 | Groene et al.     | D9/436    |
| 5,377,879    | A *  | 1/1995  | Isaacs            | 222/205   |
| 5,462,101    | A *  | 10/1995 | Mouchmouchian     | 141/364   |
| D368,209     | S *  | 3/1996  | Decker            | D7/653    |
| D370,587     | S *  | 6/1996  | Lynch             | D7/300.2  |
| D375,055     | S *  | 10/1996 | Reed              | D10/46.2  |
| D375,353     | S *  | 11/1996 | Wolff             | D24/116   |
| 5,636,592    | A *  | 6/1997  | Wechsler          | 119/52.1  |
| 5,673,789    | A *  | 10/1997 | Degraff-Eugene    | 206/217   |
| D392,148     | S *  | 3/1998  | Lewis             | D7/300.2  |
| 5,727,321    | A *  | 3/1998  | Lewis             | 30/141    |
| 5,738,039    | A *  | 4/1998  | Berman et al.     | 119/77    |
| D407,640     | S *  | 4/1999  | Nelson et al.     | D9/710    |
| D409,747     | S *  | 5/1999  | Aiken             | D24/122   |
| D414,382     | S *  | 9/1999  | Crane et al.      | D7/643    |
| 5,960,742    | A *  | 10/1999 | O'Rourke et al.   | 119/74    |
| D423,736     | S *  | 4/2000  | O'Rourke et al.   | D30/132   |
| D440,810     | S *  | 4/2001  | Olson             | D7/300.2  |
| D443,734     | S *  | 6/2001  | Cheng             | D30/132   |
| 6,279,233    | B1 * | 8/2001  | Cameron           | 30/125    |
| 6,295,735    | B1 * | 10/2001 | Barger            | 30/123.3  |
| 6,347,727    | B1 * | 2/2002  | Diaz              | 222/101   |
| 6,357,626    | B1 * | 3/2002  | Zhang et al.      | 222/78    |
| D458,809     | S *  | 6/2002  | Richardson et al. | D7/643    |
| 6,457,612    | B1 * | 10/2002 | Zhang et al.      | 222/465.1 |
| 6,463,662    | B1 * | 10/2002 | Coscia et al.     | 30/141    |
| D468,489     | S *  | 1/2003  | Wechsler          | D30/132   |
| D476,452     | S *  | 6/2003  | Dietrich et al.   | D30/132   |
| 6,619,230    | B1   | 9/2003  | Kimbrough et al.  |           |
| 6,640,748    | B1 * | 11/2003 | Cheng             | 119/72    |
| D483,478     | S *  | 12/2003 | Carraher          | D24/116   |
| 6,675,482    | B1 * | 1/2004  | Gilbert et al.    | 30/141    |
| D488,226     | S *  | 4/2004  | MacDonald et al.  | D24/122   |
| 6,718,911    | B2 * | 4/2004  | Greenberg         | 119/51.5  |
| D494,865     | S    | 8/2004  | Taylor            |           |
| D500,850     | S *  | 1/2005  | Clark et al.      | D24/116   |
| 6,928,870    | B1 * | 8/2005  | Liebowitz         | 73/426    |
| 7,013,568    | B2 * | 3/2006  | Schmidt           | 30/147    |
| 7,047,648    | B1 * | 5/2006  | LeBel et al.      | 30/141    |
| D545,640     | S *  | 7/2007  | Risden            | D7/653    |
| D548,834     | S *  | 8/2007  | Hansen            | D24/114   |
| 7,287,487    | B2 * | 10/2007 | Hurwitz           | 119/74    |
| D565,193     | S *  | 3/2008  | Price             | D24/224   |
| D567,004     | S *  | 4/2008  | Bottega           | D7/300.2  |
| D570,164     | S *  | 6/2008  | Teys et al.       | D7/653    |
| D572,089     | S *  | 7/2008  | Teys et al.       | D7/653    |
| D577,435     | S *  | 9/2008  | Ivie et al.       | D24/122   |
| D580,715     | S *  | 11/2008 | Finell            | D7/643    |
| 7,490,577    | B2 * | 2/2009  | Stephanos         | 119/74    |
| 7,562,796    | B2 * | 7/2009  | Zahn et al.       | 222/541.9 |
| D604,635     | S *  | 11/2009 | Xu                | D9/707    |
| D607,995     | S *  | 1/2010  | Miller            | D24/122   |
| D611,778     | S *  | 3/2010  | Greenberg         | D7/644    |
| 7,690,329    | B2 * | 4/2010  | Parks             | 119/74    |
| 7,698,767    | B2 * | 4/2010  | Clark, Jr.        | 7/155     |
| 7,913,647    | B1 * | 3/2011  | Martin            | 119/52.1  |
| 7,975,386    | B1 * | 7/2011  | Halvorson         | 30/141    |
| 8,020,303    | B1 * | 9/2011  | Marsh             | 30/324    |
| 8,091,242    | B2 * | 1/2012  | Teys et al.       | 30/324    |
| 8,225,950    | B2 * | 7/2012  | Fukai             | 215/386   |
| 8,272,351    | B2 * | 9/2012  | Hurwitz           | 119/74    |
| 8,291,600    | B1 * | 10/2012 | Huchthausen       | 30/326    |
| D679,535     | S *  | 4/2013  | Campbell          | D7/300.2  |
| 8,523,016    | B2 * | 9/2013  | Teys              | 222/107   |
| 8,528,736    | B2 * | 9/2013  | Teys et al.       | 206/532   |
| D692,732     | S *  | 11/2013 | Hack              | D7/653    |
| 2004/0006874 | A1 * | 1/2004  | Kamm et al.       | 30/141    |
| 2004/0050959 | A1 * | 3/2004  | Mazooji et al.    | 239/263.1 |
| 2007/0079762 | A1 * | 4/2007  | Stephanos         | 119/74    |
| 2007/0084064 | A1 * | 4/2007  | Fite et al.       | 30/324    |
| 2007/0151520 | A1 * | 7/2007  | Ver Hage          | 119/72    |
| 2008/0072432 | A1 * | 3/2008  | Teys et al.       | 30/125    |
| 2008/0072433 | A1 * | 3/2008  | Ohring et al.     | 30/125    |
| 2008/0245190 | A1 * | 10/2008 | Sarazin           | 81/3.09   |
| 2010/0116772 | A1 * | 5/2010  | Teys              | 215/228   |
| 2011/0024462 | A1 * | 2/2011  | Teys et al.       | 222/192   |
| 2011/0089136 | A1   | 4/2011  | Fukai             |           |
| 2011/0265727 | A1 * | 11/2011 | Fackler et al.    | 119/72    |

\* cited by examiner

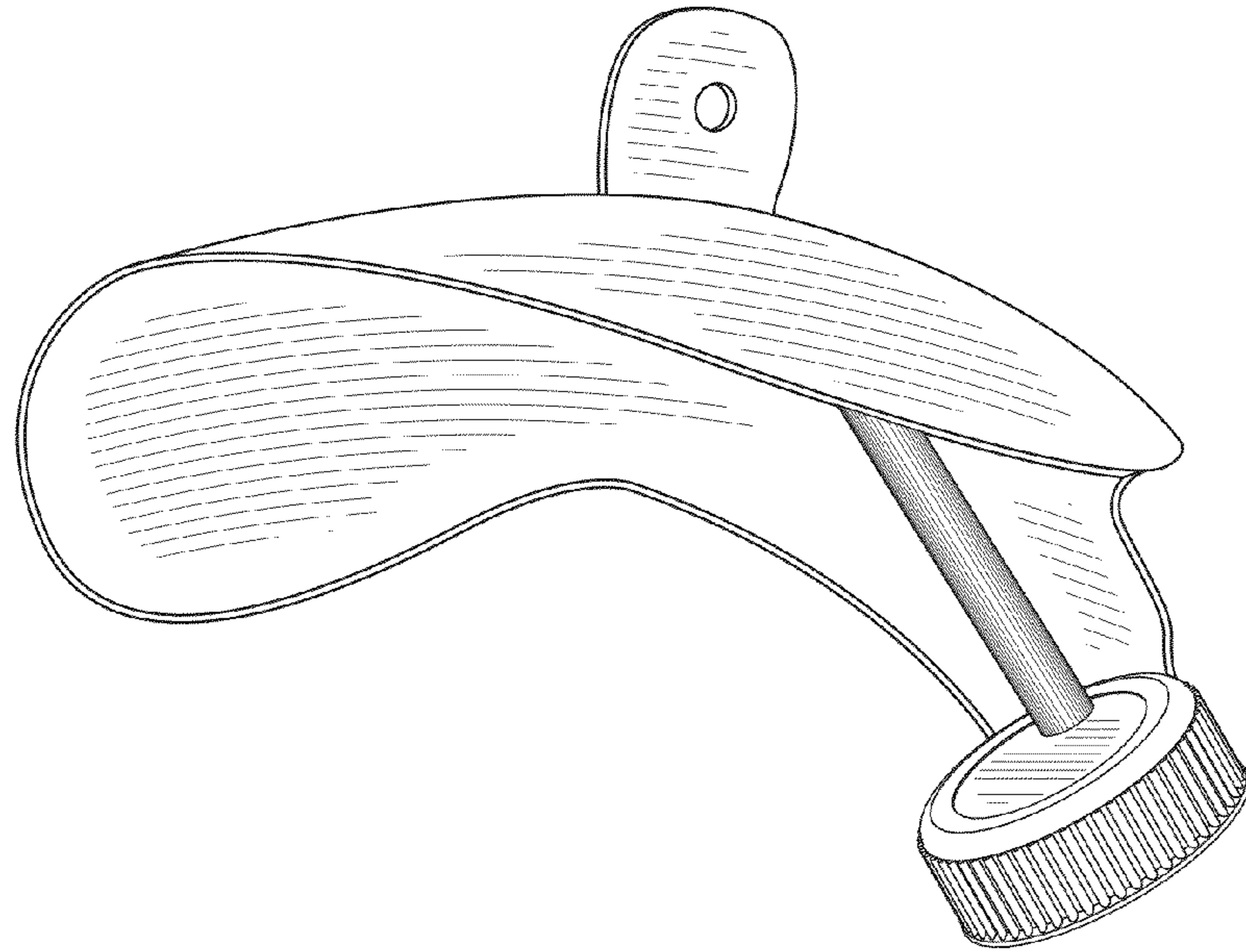


FIG. 1

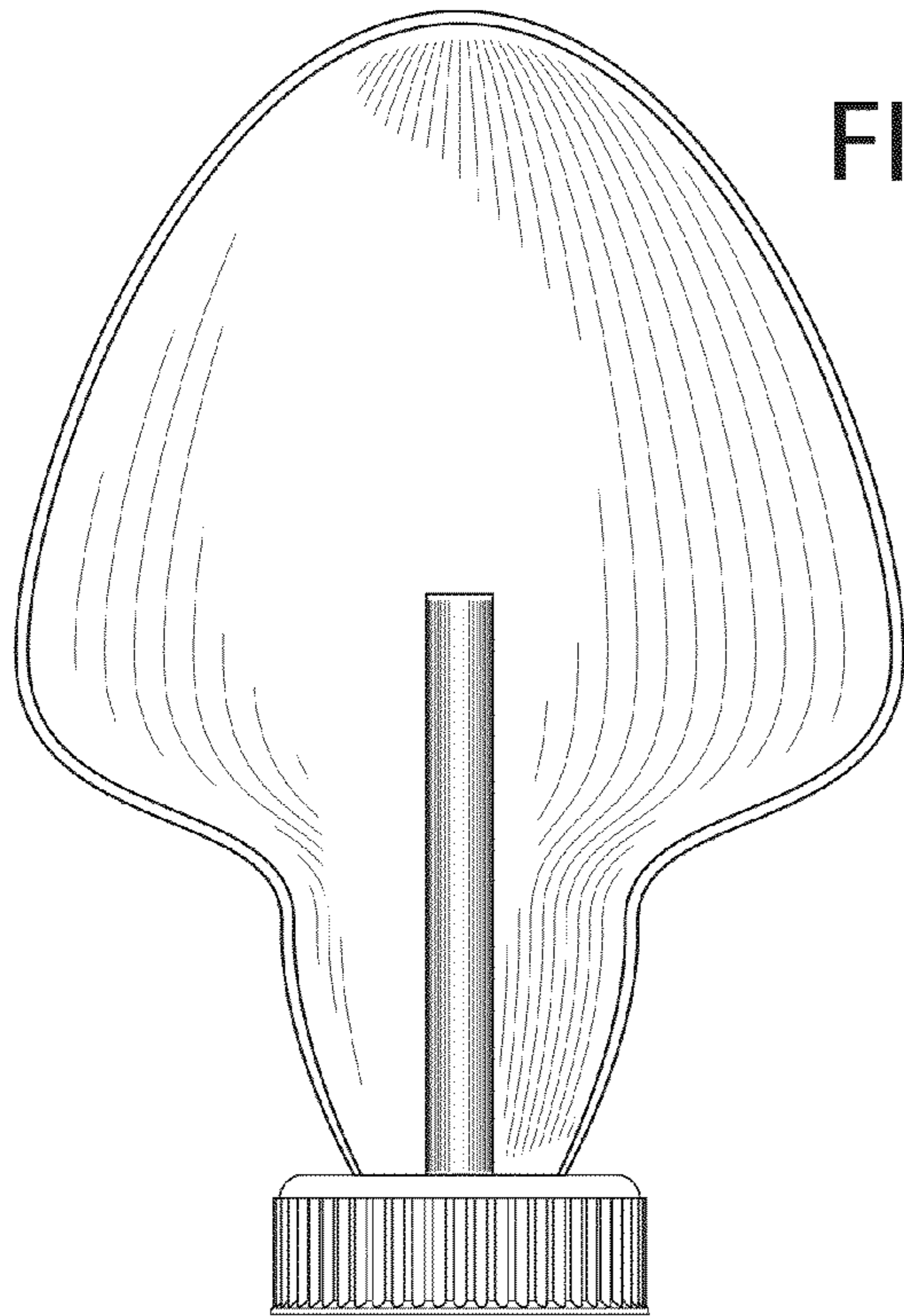


FIG. 2

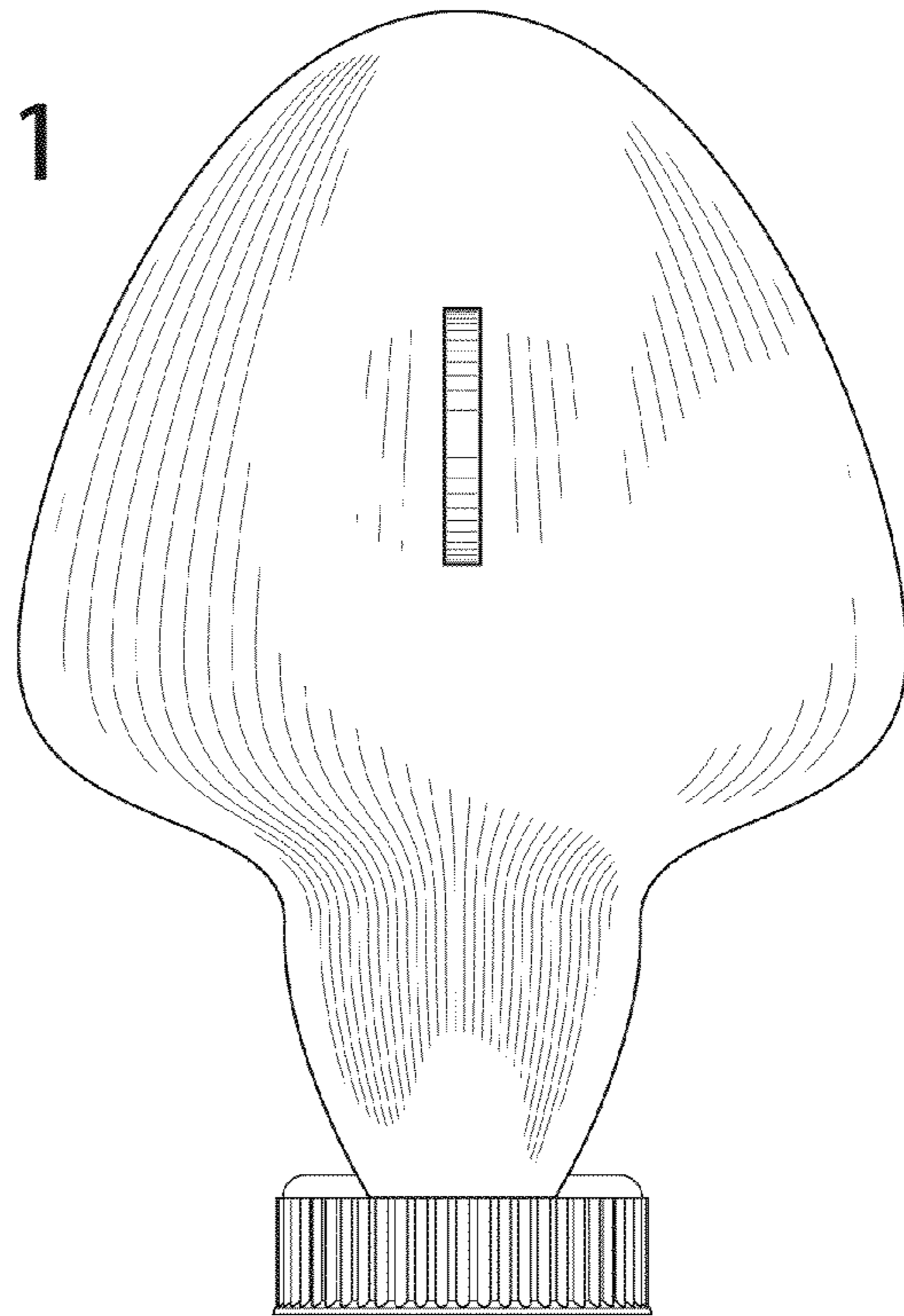


FIG. 3

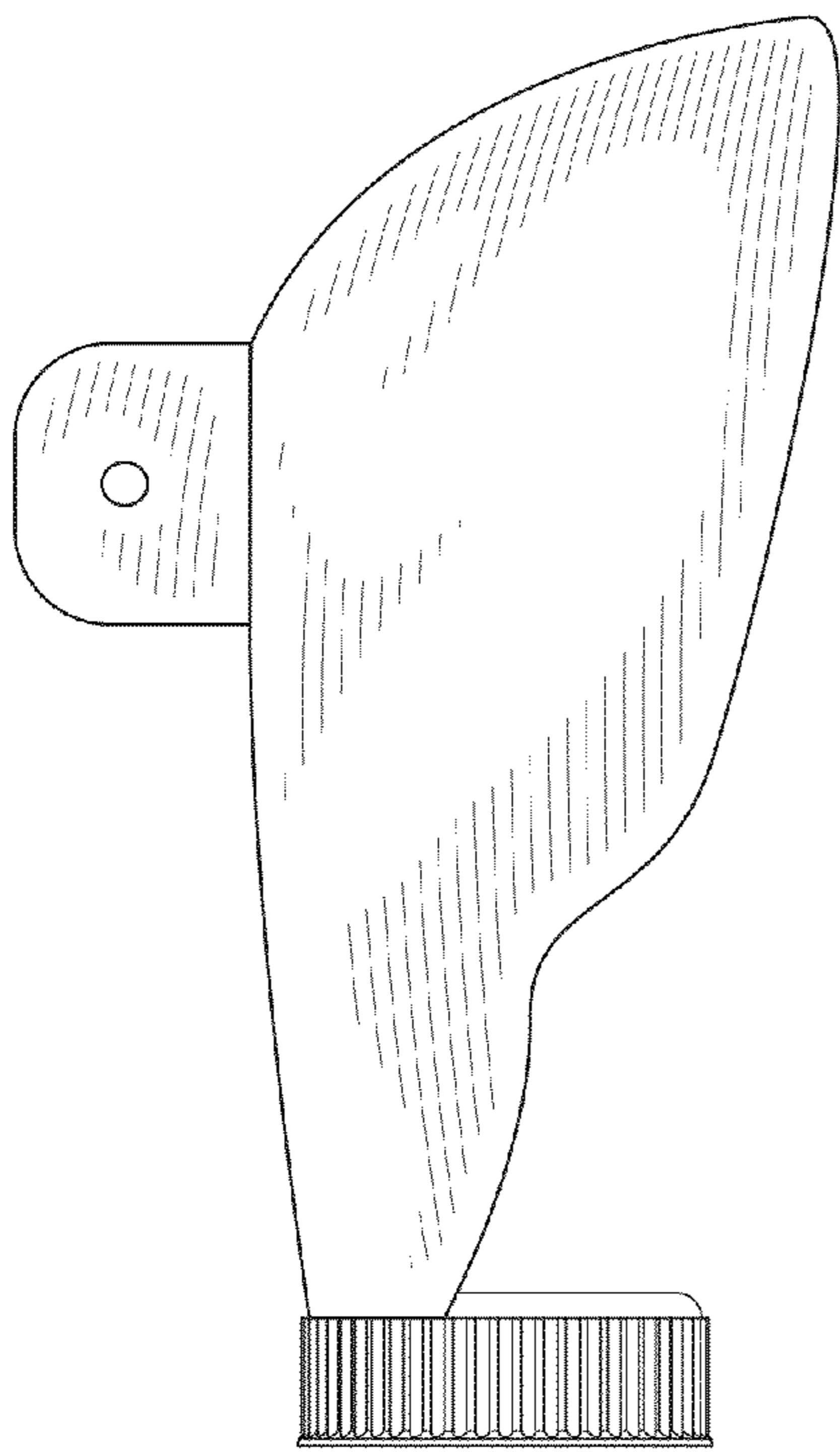


FIG. 4

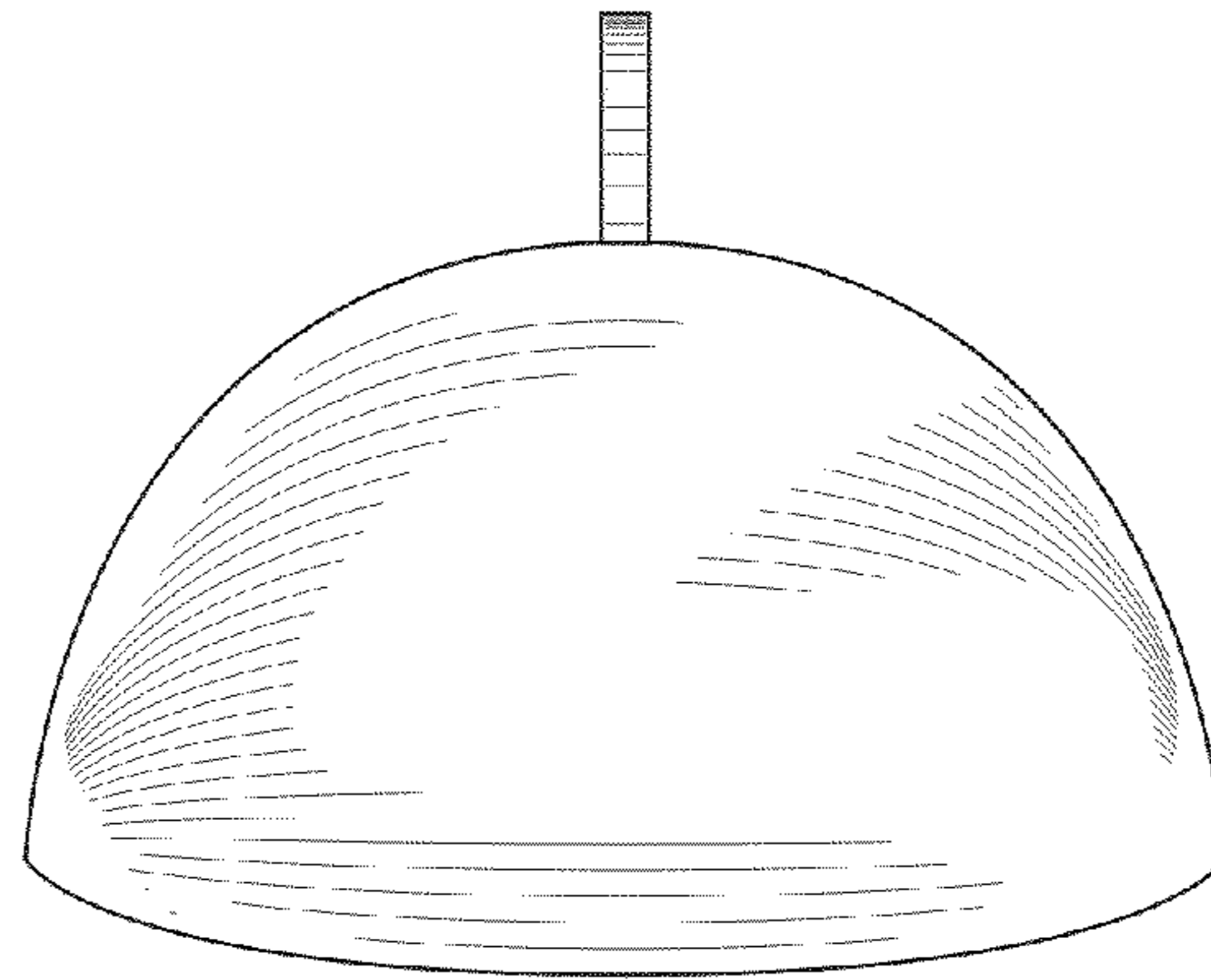


FIG. 5

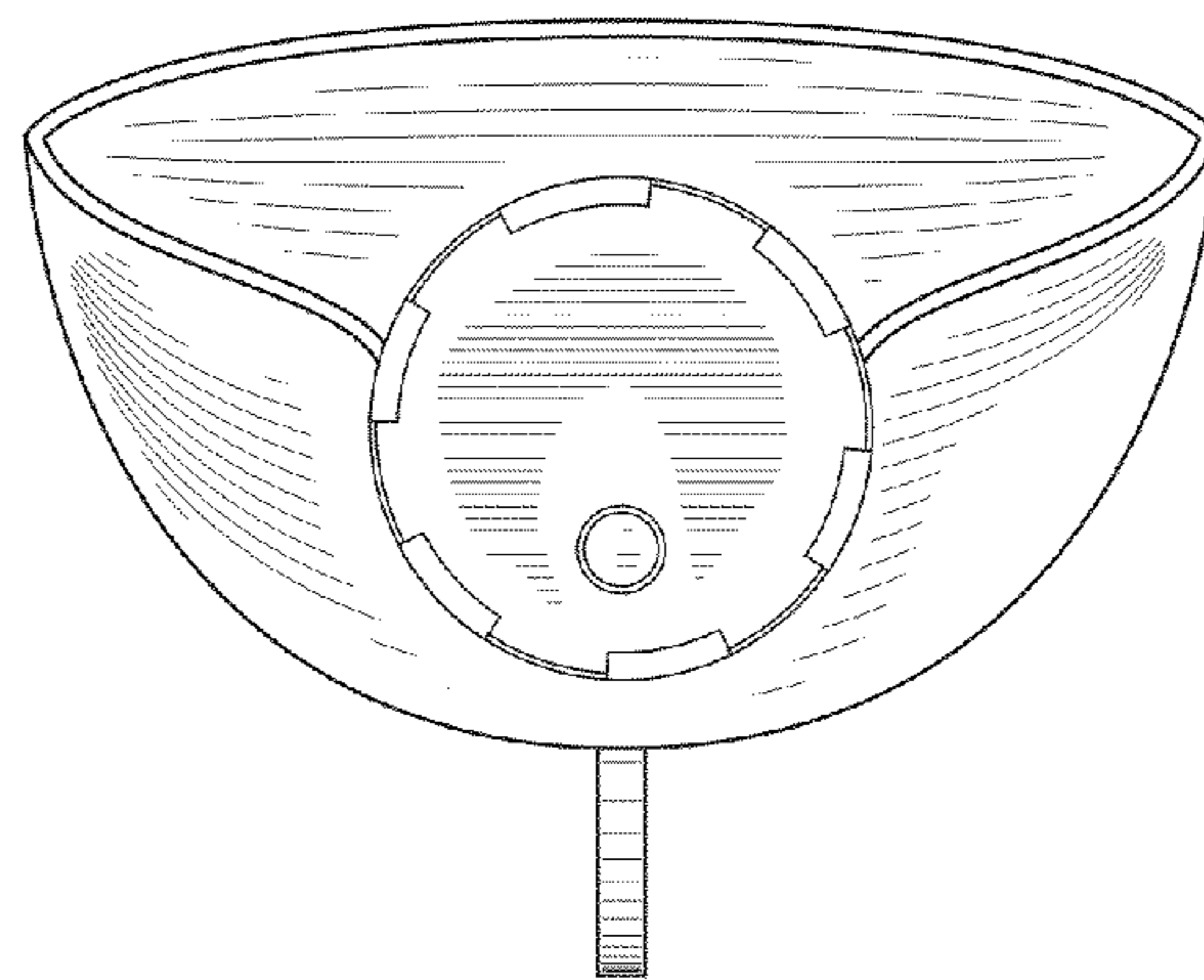


FIG. 6

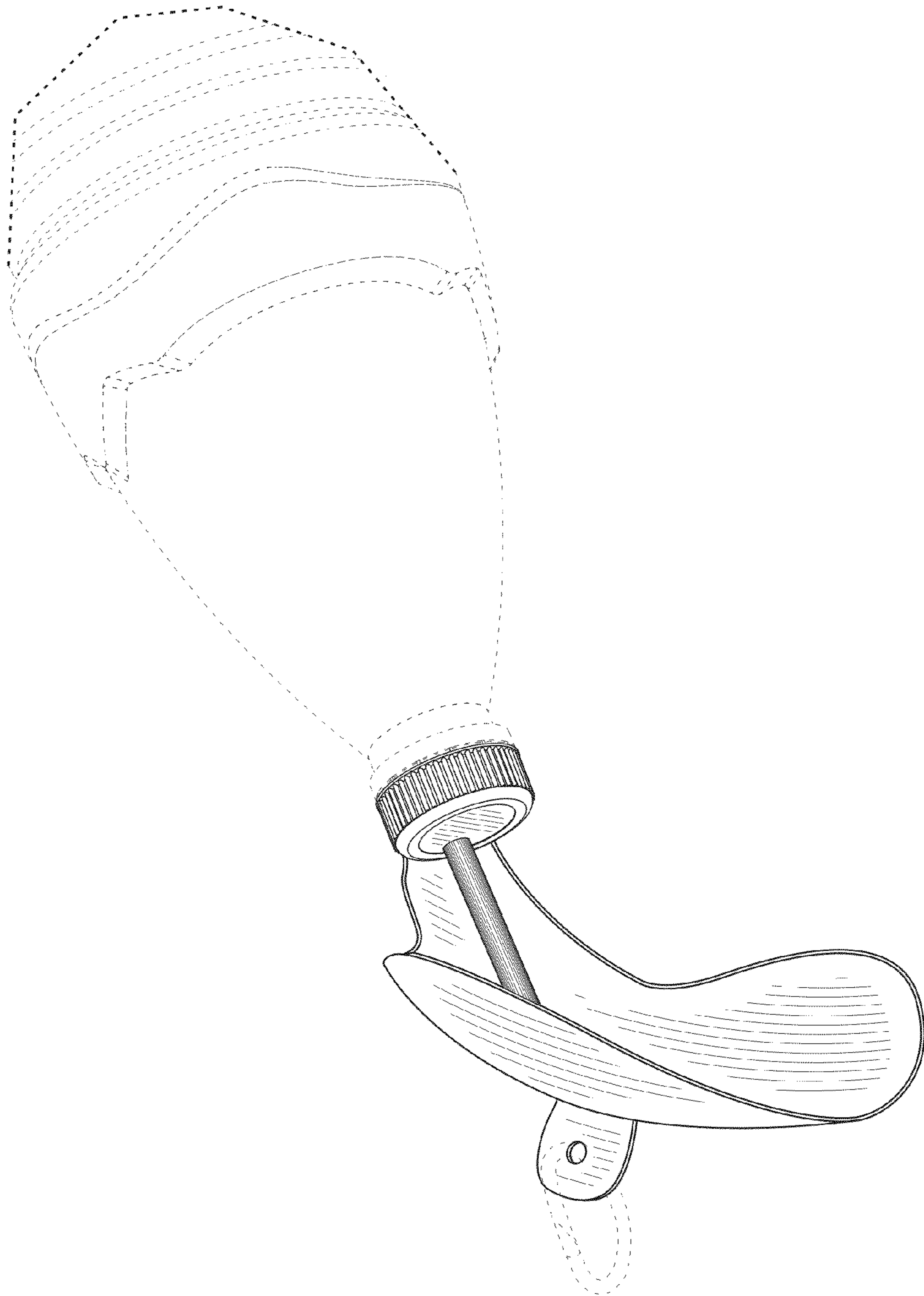


FIG. 7