



US00D735287S

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

(10) **Patent No.:** **US D735,287 S**
(45) **Date of Patent:** **** Jul. 28, 2015**

- (54) **GOLF GREEN DIVOT REPAIR TOOL**
- (71) Applicant: **CoreIt LLC**, Carmel, IN (US)
- (72) Inventor: **Wayne A. Timberman**, Carmel, IN (US)
- (73) Assignee: **CoreIt LLC**, Carmel, IN (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/509,676**
- (22) Filed: **Nov. 20, 2014**
- (51) **LOC (10) Cl.** **21-02**
- (52) **U.S. Cl.**
USPC **D21/793**
- (58) **Field of Classification Search**
USPC D21/789, 793-794; D15/10, 11, 27, 28
CPC ... A63B 57/0068; A01B 45/02; A01B 45/023
See application file for complete search history.

7,033,288 B1 4/2006 Edwards et al.
 D526,378 S * 8/2006 Blanks D21/793
 7,140,983 B2 11/2006 Pietsch
 7,152,691 B2 12/2006 Maas et al.
 7,238,126 B1 * 7/2007 Wiens et al. 473/408

(Continued)

OTHER PUBLICATIONS

Toro Titan Tines 2012 catalog, 2012, The Toro Company.

Primary Examiner — Mitchell Siegel

(74) *Attorney, Agent, or Firm* — Bell & Manning, LLC

(57) **CLAIM**

I claim the ornamental design for a golf green divot repair tool, as shown and described.

DESCRIPTION

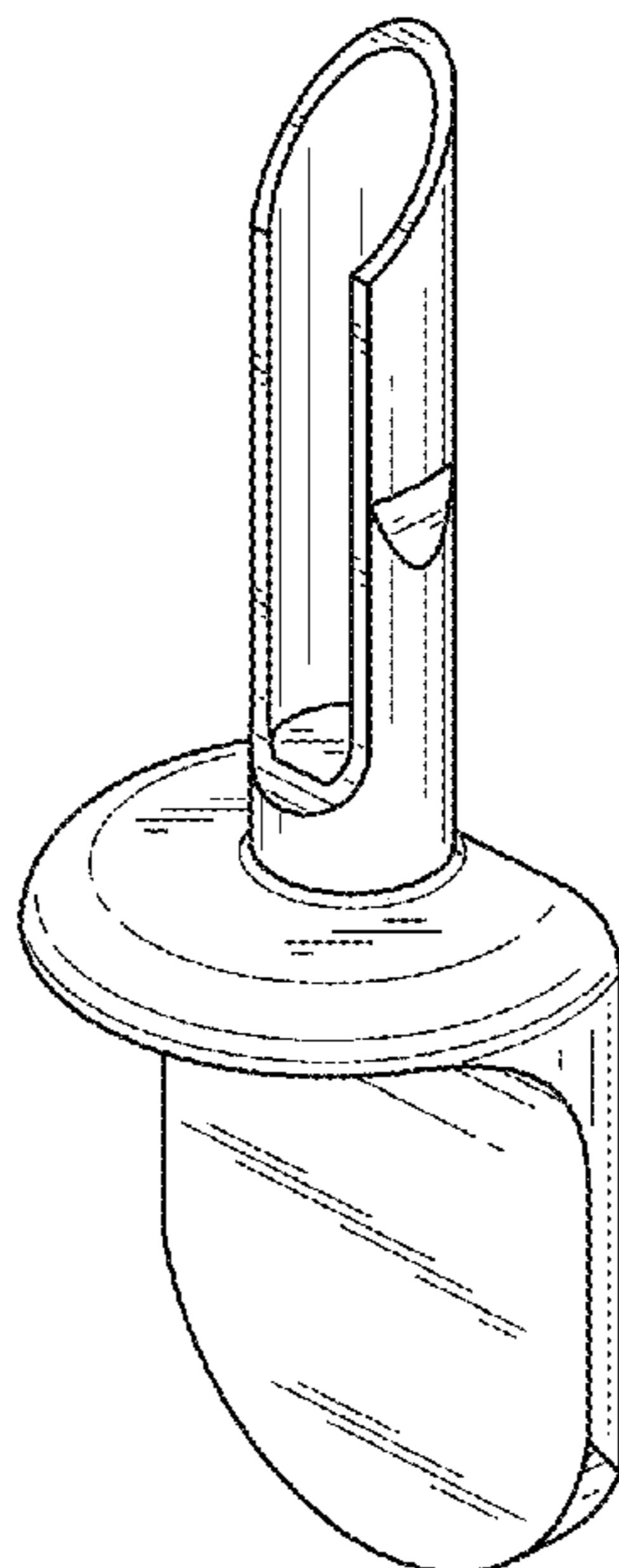
FIG. 1 is a front perspective view of a golf green divot repair tool showing my new design with a ground insertion tip up. FIG. 2 is a back perspective view of the golf green divot repair tool of FIG. 1 with the ground insertion tip up. FIG. 3 is a top, back perspective view of the golf green divot repair tool of FIG. 1 with the ground insertion tip up. FIG. 4 is a front elevational view of the golf green divot repair tool of FIG. 1; FIG. 5 is a rear elevational view of the golf green divot repair tool of FIG. 1; FIG. 6 is a right elevational view of the golf green divot repair tool of FIG. 1; FIG. 7 is a left elevational view of the golf green divot repair tool of FIG. 1; FIG. 8 is a bottom view of the golf green divot repair tool of FIG. 1; and, FIG. 9 is a top view of the golf green divot repair tool of FIG. 1.

1 Claim, 3 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,049,182	A	8/1962	Pelow	
D239,304	S *	3/1976	Jackson D21/793
D308,713	S *	6/1990	Sherry D21/793
5,322,130	A	6/1994	Ryden	
5,398,927	A	3/1995	O'Sullivan	
5,405,133	A	4/1995	Upton	
5,562,553	A	10/1996	Digerness et al.	
5,730,226	A	3/1998	Kendall	
5,759,111	A	6/1998	Clark	
5,868,206	A	2/1999	Miller	
6,217,465	B1	4/2001	Kenia, Jr.	
6,290,617	B1	9/2001	Cole et al.	
D456,475	S *	4/2002	Aldrich D21/793
6,505,687	B1	1/2003	Wichmann	
6,945,332	B2	9/2005	Uehara	
7,004,858	B2	2/2006	Bauley et al.	



(56)

References Cited

U.S. PATENT DOCUMENTS

D554,726 S * 11/2007 Blanks D21/793
D580,001 S * 11/2008 McCabe D21/793
7,559,849 B1 7/2009 Cuddie

7,874,374 B2 1/2011 Gamble
8,764,587 B2 * 7/2014 Sinanis et al. 473/387
2001/0004019 A1 6/2001 Wakefield
2009/0082127 A1 3/2009 Donne
2012/0135817 A1 5/2012 Paustenbach

* cited by examiner

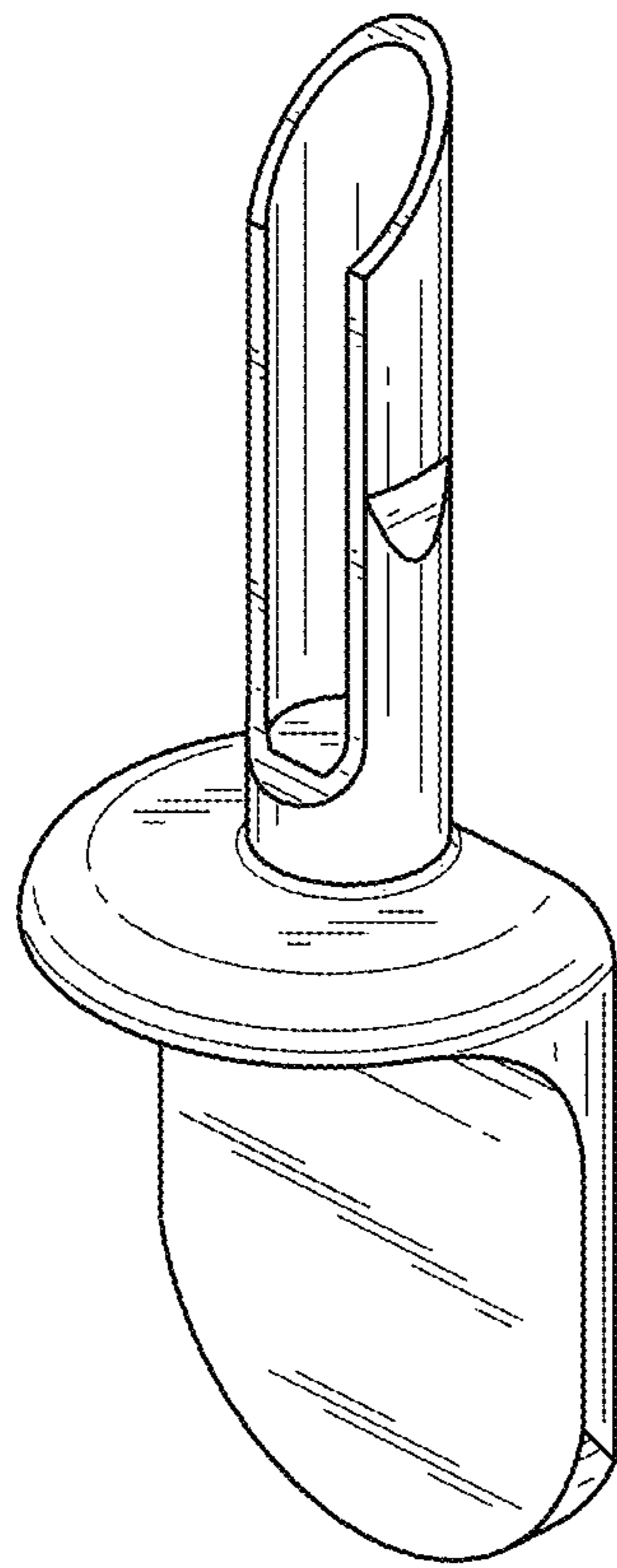


FIG. 1

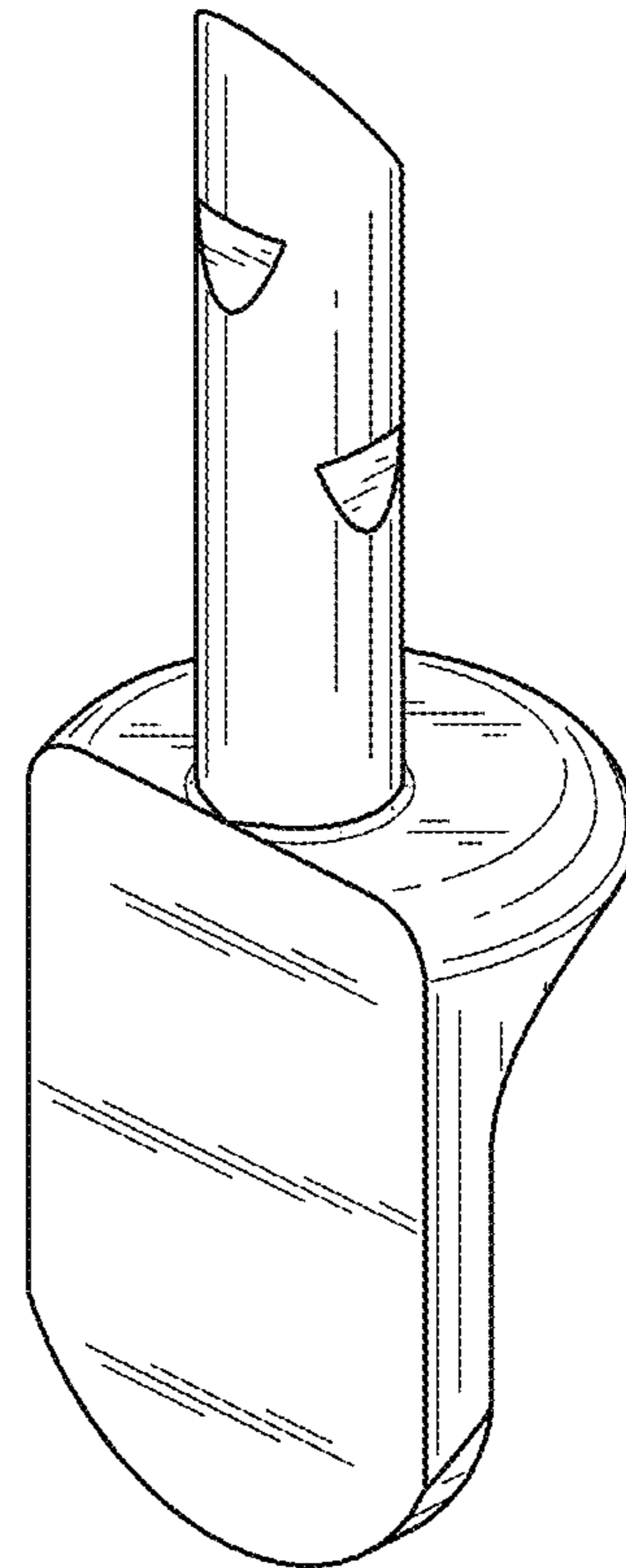


FIG. 2

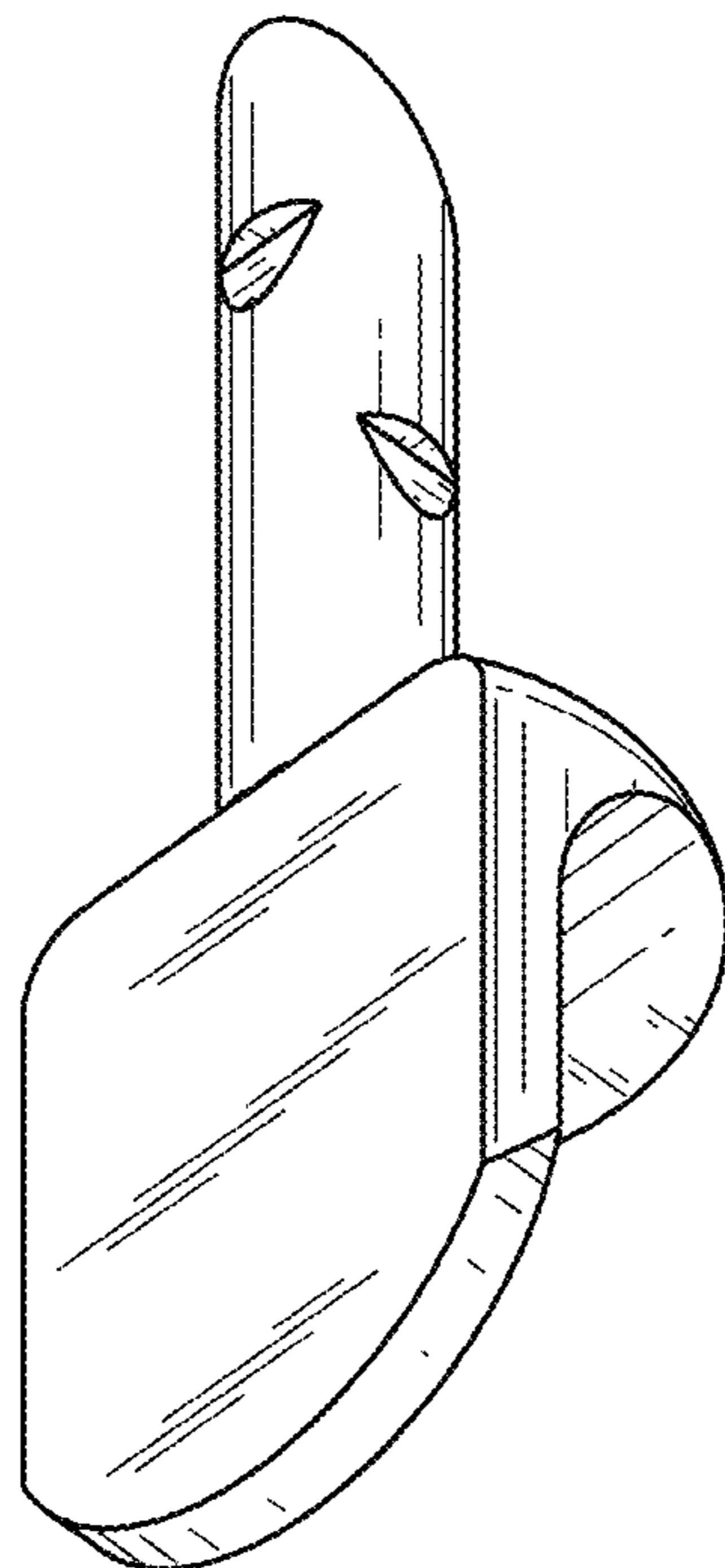


FIG. 3

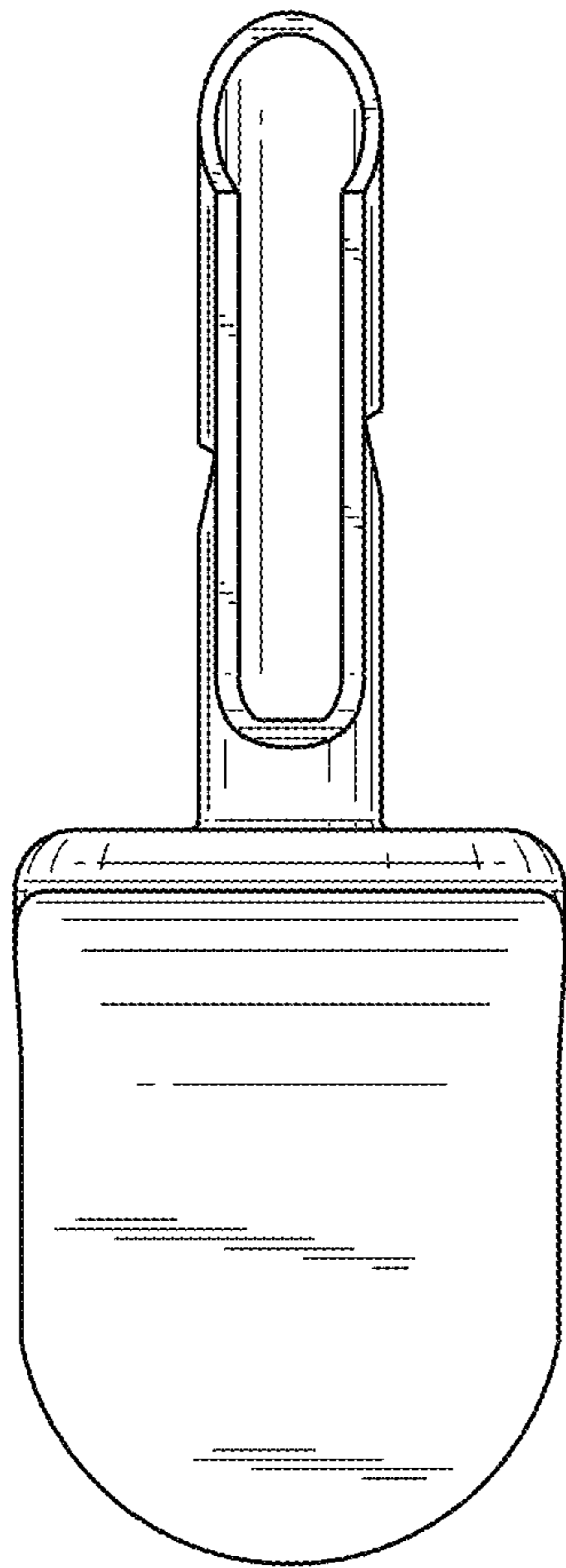


FIG. 4

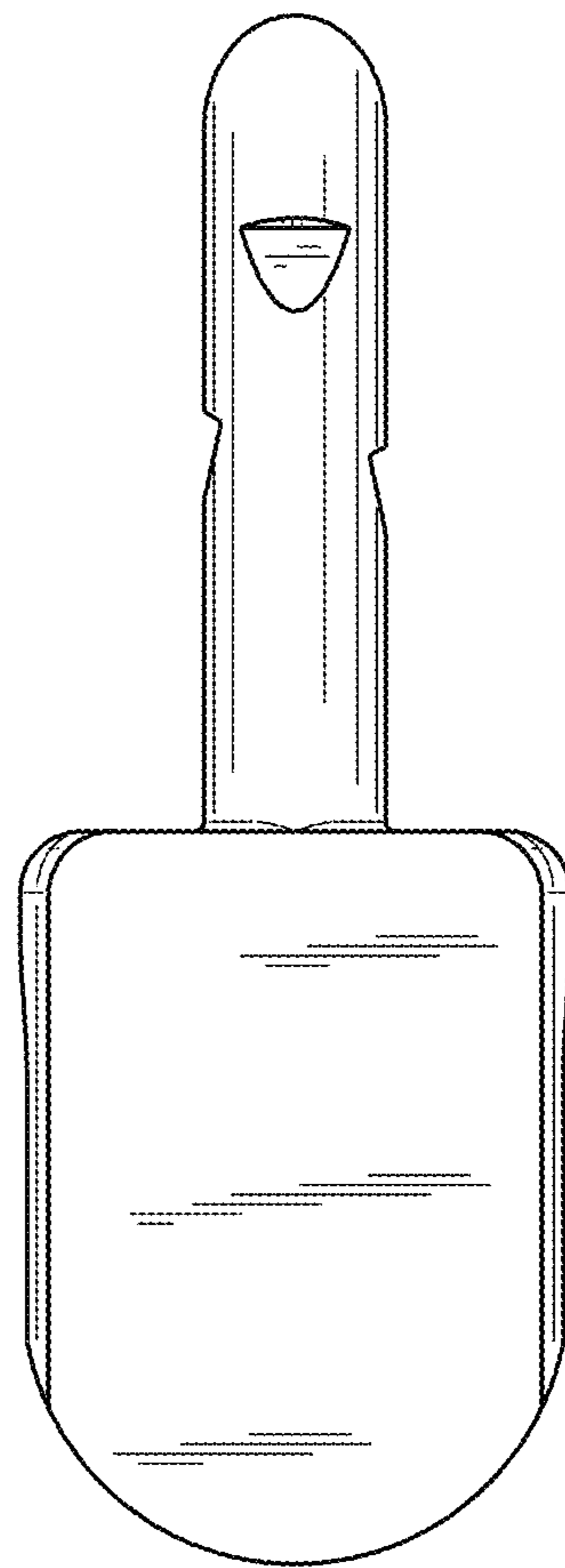


FIG. 5

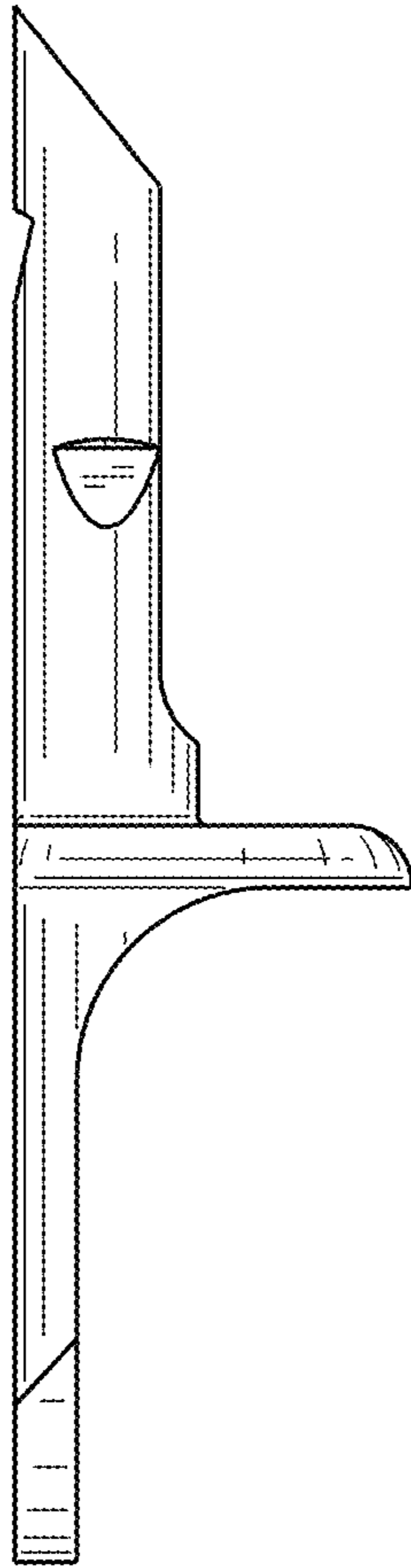


FIG. 6

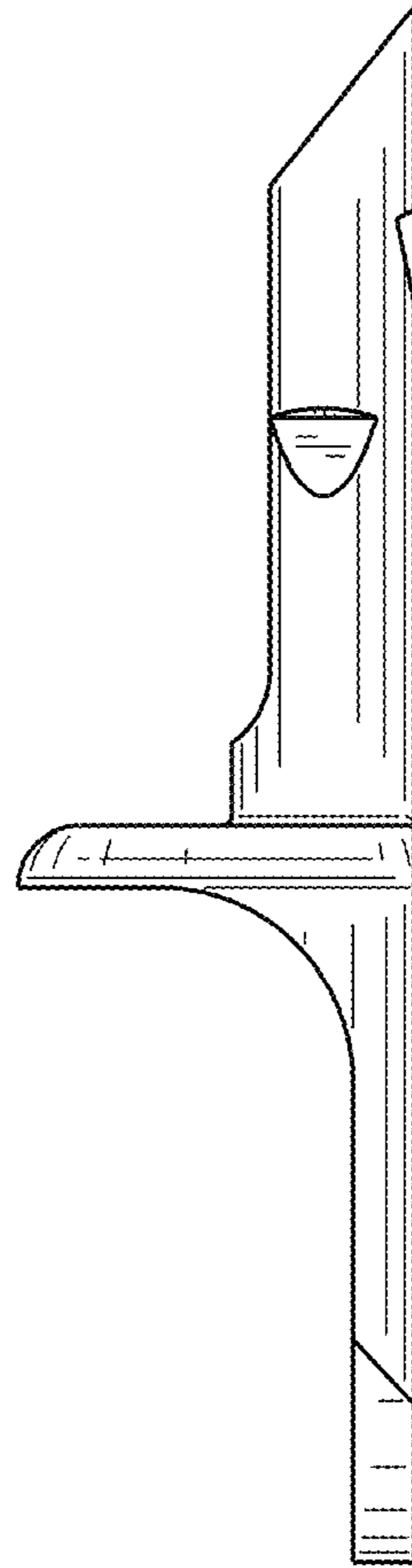


FIG. 7

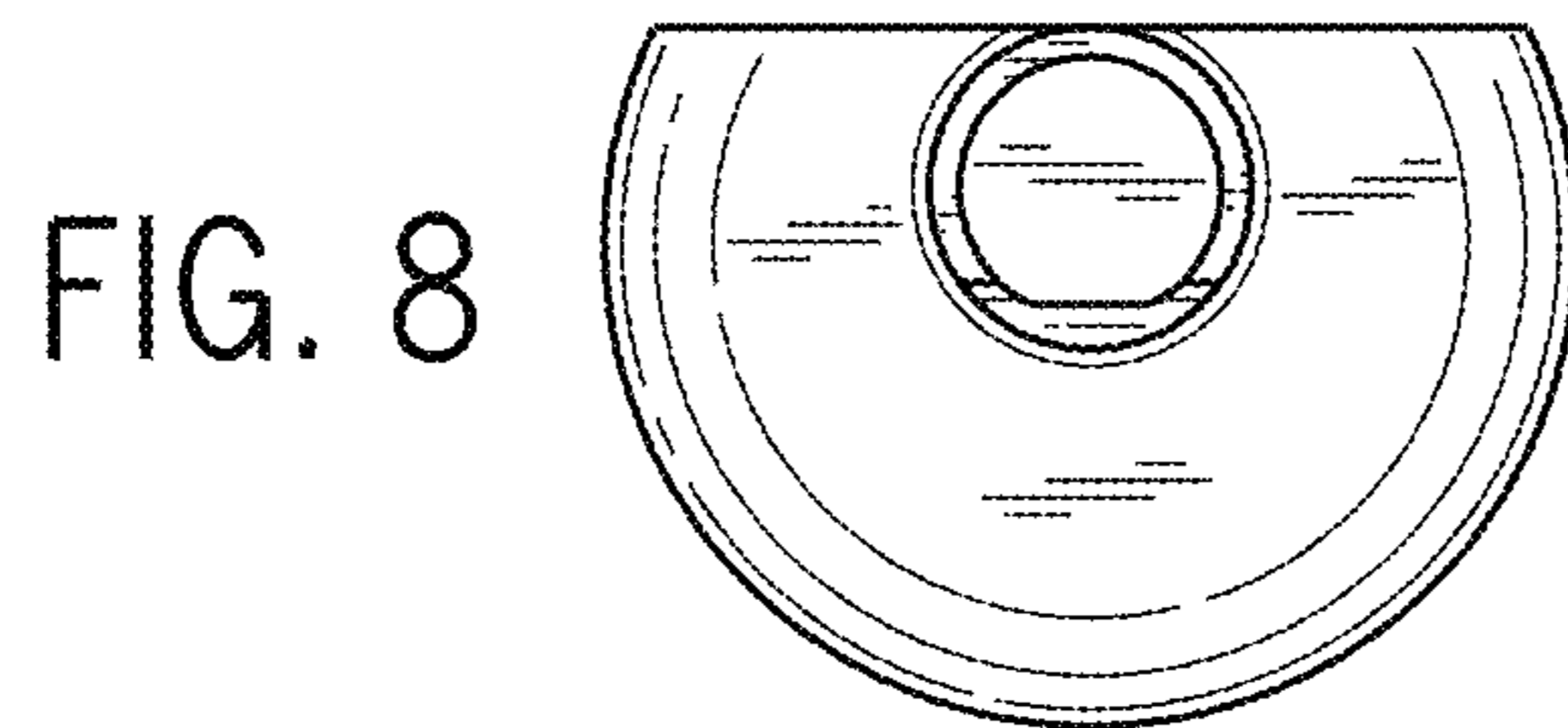


FIG. 8

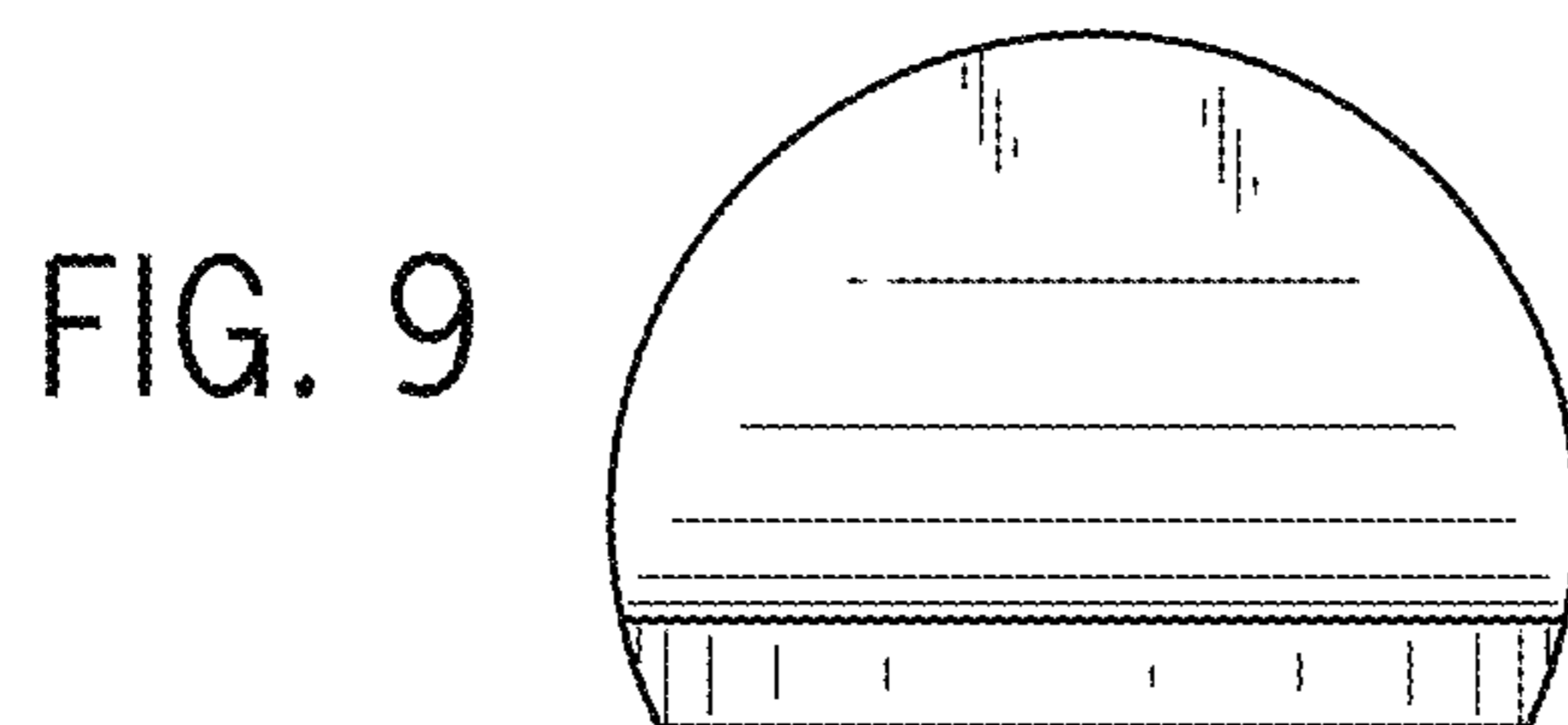


FIG. 9