



US00D692140S

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

(10) **Patent No.:** **US D692,140 S**
(45) **Date of Patent:** **** Oct. 22, 2013**

(54) **BREATH FLOW METER**

(75) Inventor: **Frank J. Alvino**, New York, NY (US)

(73) Assignee: **Advent Consumer Healthcare LLC**,
Harvey Cedars, NJ (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/418,205**

(22) Filed: **Apr. 13, 2012**

(51) **LOC (9) Cl.** **24-00**

(52) **U.S. Cl.**

USPC **D24/164**

(58) **Field of Classification Search**

USPC D24/170, 187, 142, 164, 110.5, 186,
D24/110, 232, 169, 168, 163, 165, 216,
D24/231; 600/538, 529, 532; 128/204.18,
128/205.24; 73/23.3, 861.52; 422/84;
D10/78, 96; D14/218

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,224,487	A *	7/1993	Bellofatto et al.	600/538
5,246,010	A *	9/1993	Gazzara et al.	600/538
5,627,324	A *	5/1997	Shene	
D411,010	S *	6/1999	Harbrecht et al.	D24/164
6,010,460	A *	1/2000	McNaughton	600/538
D447,230	S *	8/2001	Matsugi et al.	D24/110
D511,210	S *	11/2005	Cardona Burrull	D24/110.5
D541,419	S *	4/2007	Jones, Jr.	D24/164

D556,908	S *	12/2007	Jones et al.	D24/164
D557,788	S *	12/2007	Eloranta	D23/386
D659,835	S *	5/2012	Benson	D24/164
D672,668	S *	12/2012	Gibb et al.	D10/81
D674,893	S *	1/2013	Kinsey et al.	D24/110
D681,825	S *	5/2013	Shinohara et al.	D24/186

OTHER PUBLICATIONS

http://my.clevelandclinic.org/transplant/services/lung/peak_flow.aspx.*

<http://www.webmd.com/asthma/peak-flow-meters>.*

* cited by examiner

Primary Examiner — Robert M Spear

Assistant Examiner — Rhea Shields

(74) *Attorney, Agent, or Firm* — Ladas & Parry LLP

(57) **CLAIM**

The ornamental design for a breath flow meter, as shown and described.

DESCRIPTION

FIG. 1 is a left side quarter perspective view of a breath flow meter having the design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a right side elevation view thereof;

FIG. 4 is a bottom plan view thereof;

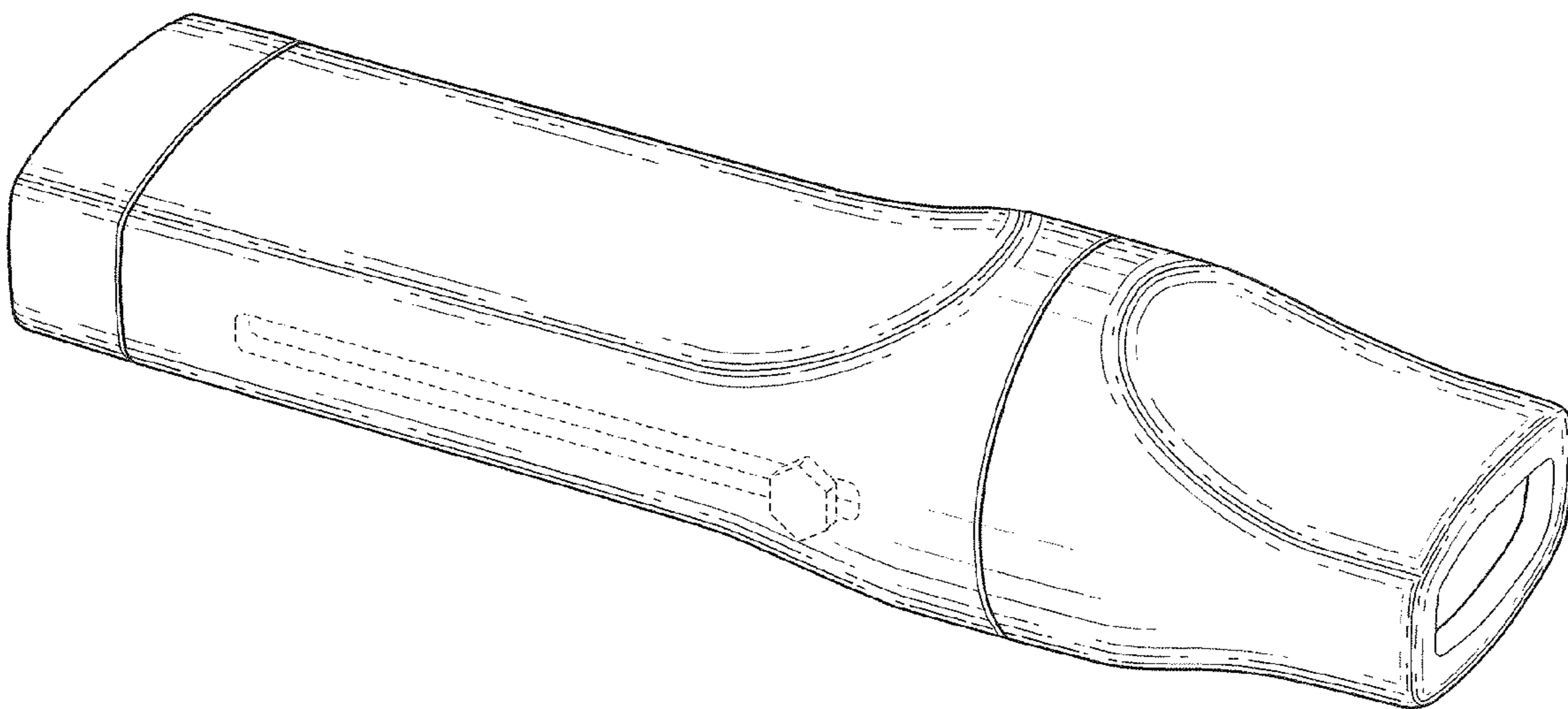
FIG. 5 is a left side elevation view thereof;

FIG. 6 is a front elevation view thereof; and,

FIG. 7 is a rear elevation view thereof.

The broken lines in the figures illustrate unclaimed environment only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



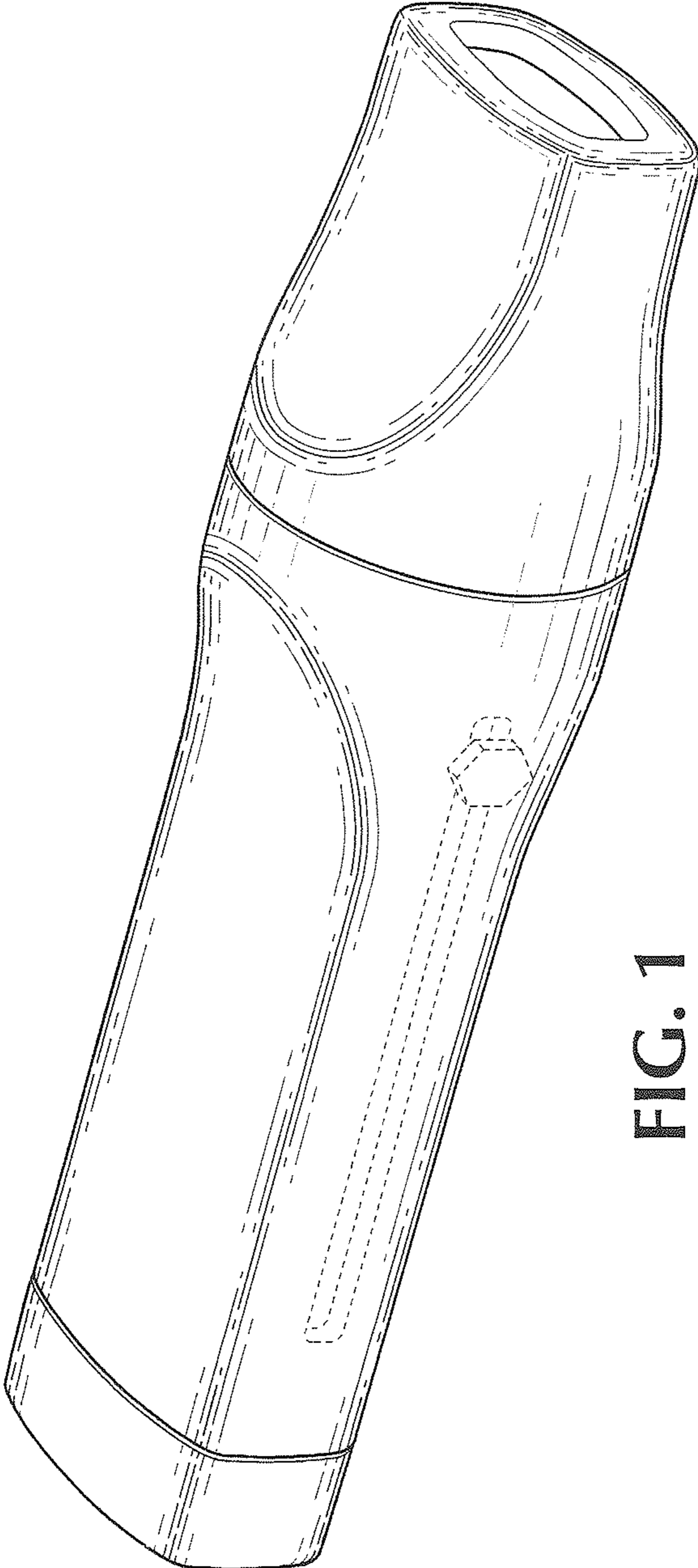


FIG. 1

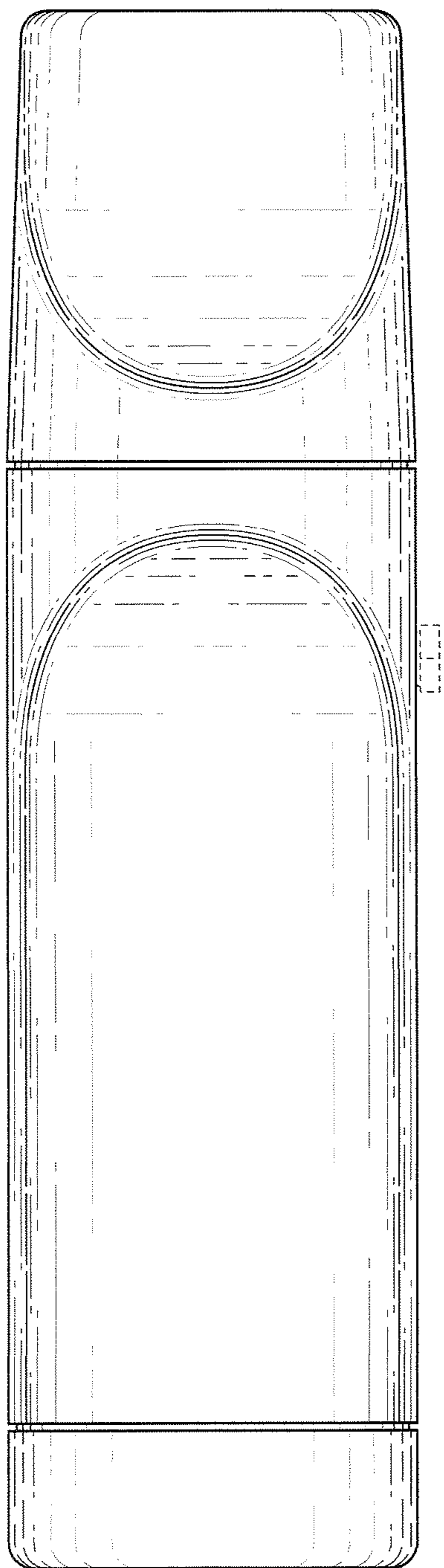


FIG. 2

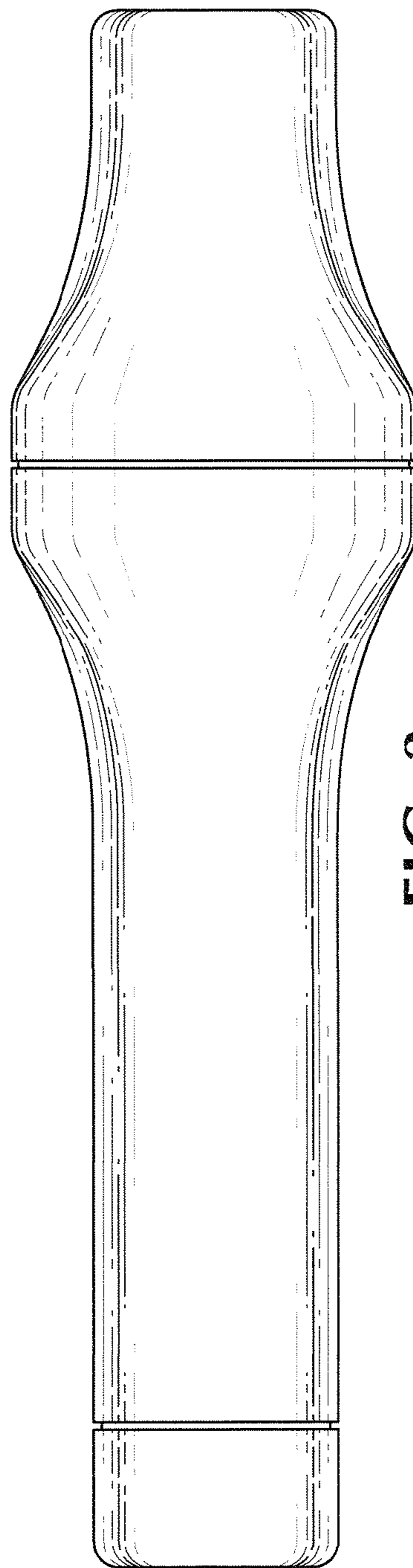


FIG. 3

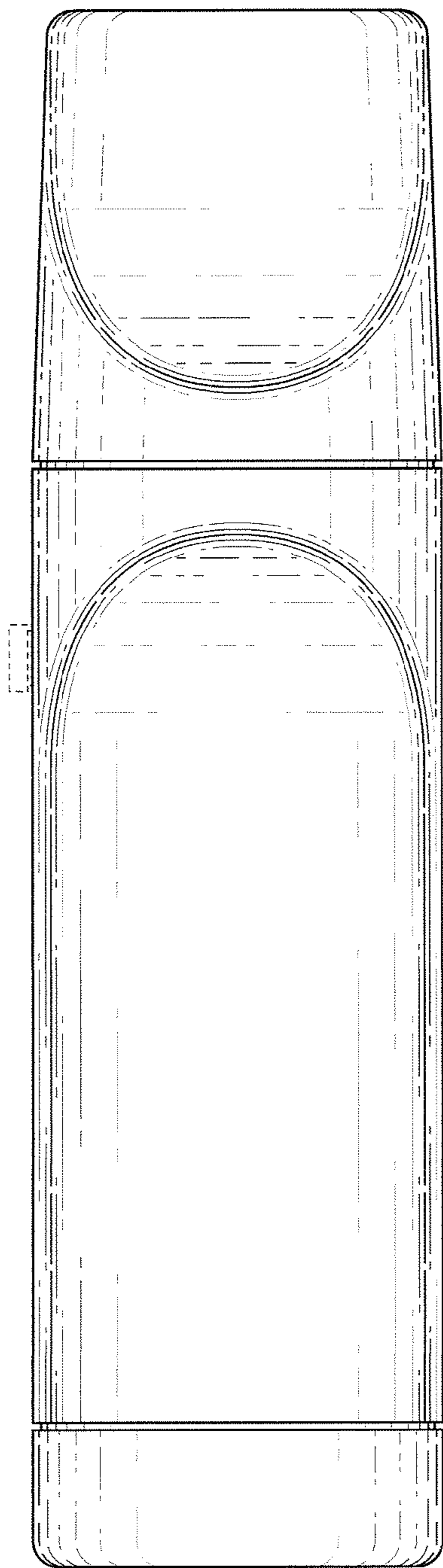


FIG. 4

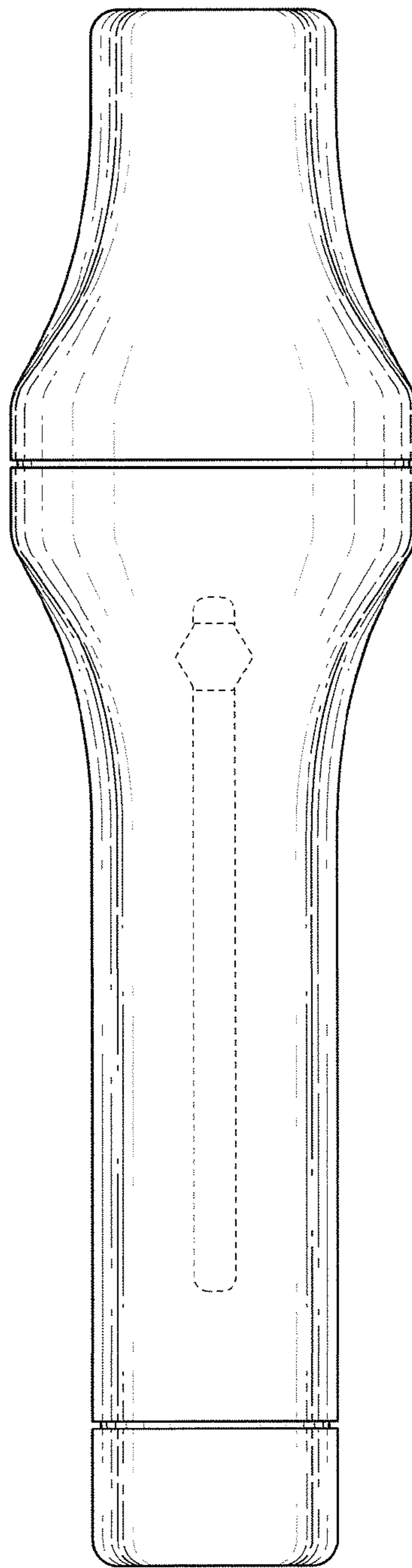


FIG. 5

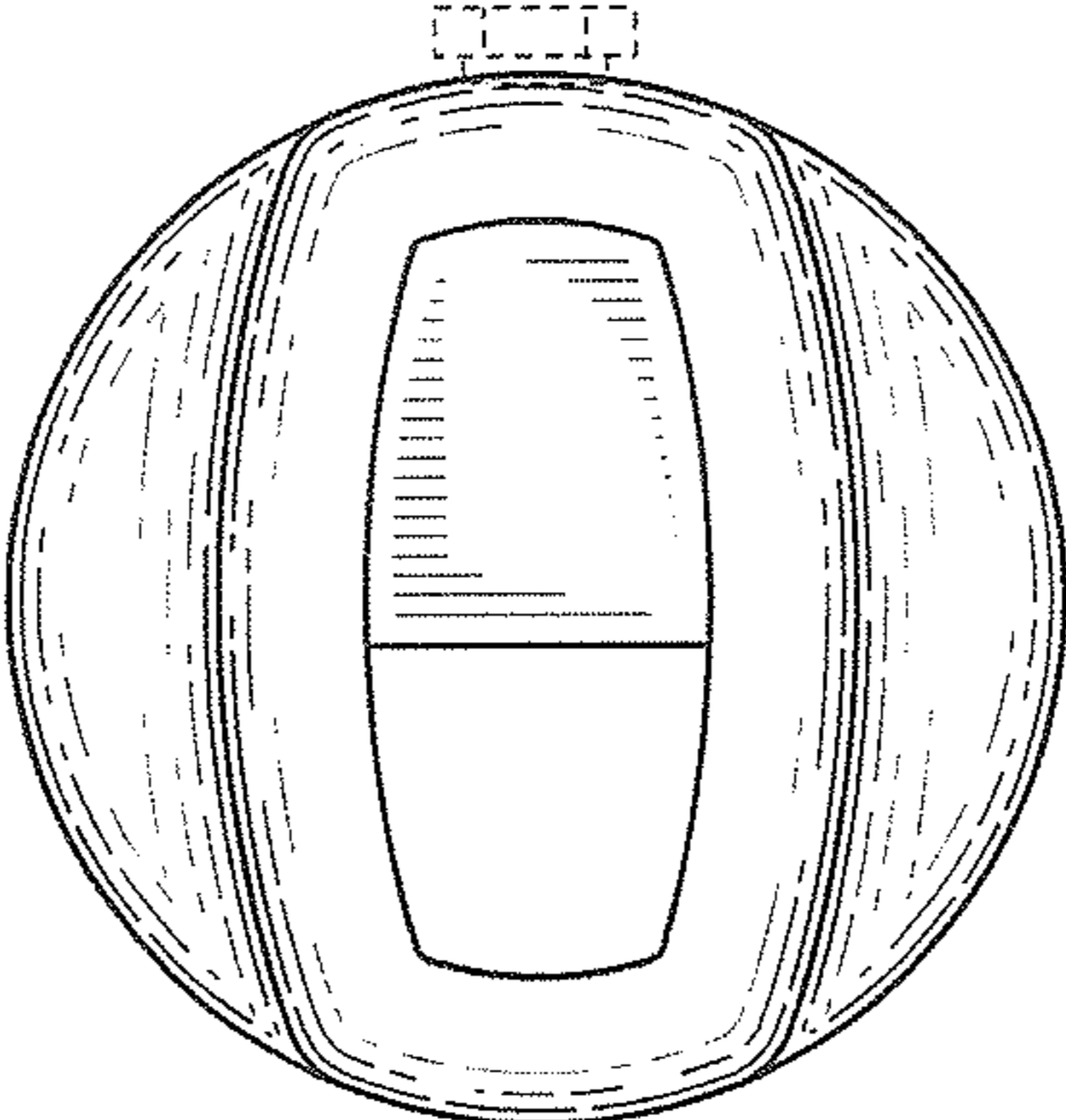


FIG. 7

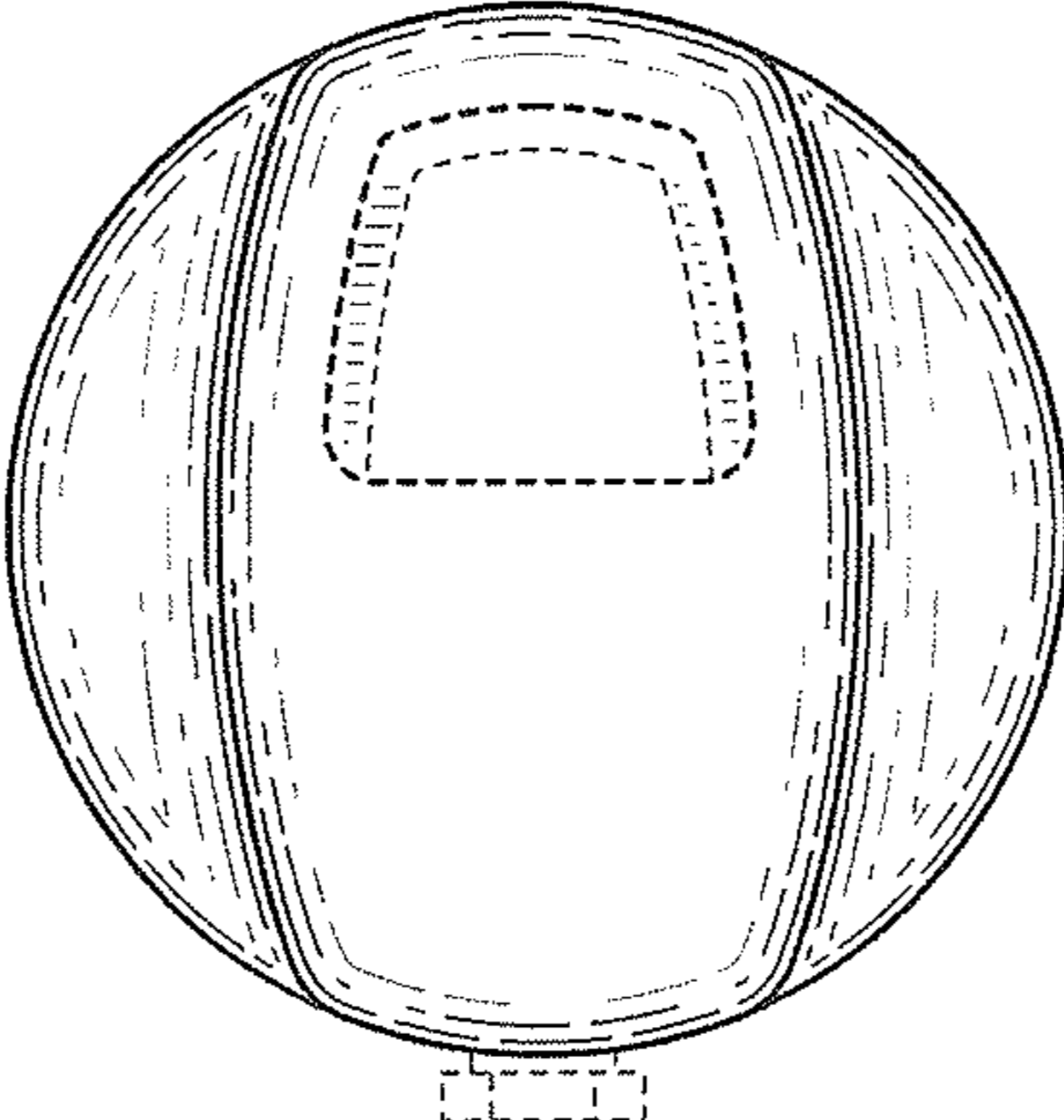


FIG. 6