



US00D517934S

(12) **United States Design Patent** (10) **Patent No.:** **US D517,934 S**
Durr et al. (45) **Date of Patent:** **** Mar. 28, 2006**

(54) **TIRE PRESSURE GAUGE**

OTHER PUBLICATIONS

(75) Inventors: **Aric S. Durr**, West Harrison, IN (US);
Bobby L. Lawrence, Lawrenceburg, IN (US);
Amy L. Miller, West Chester, OH (US);
Bryan T. Humpert, Cincinnati, OH (US);
Gregory A. Kramer, Cincinnati, OH (US)

Product description for "Digital Tire Gauge", item No. IFC-34883, copyright 2003, from Interflow Corp. web site. Retrieved from internet: <http://www.interflow.com.tw/prod_page/IFC34883.html>.

Product description for "Digital Tire Gauge", item No. IFC-34891, copyright 2003, from Interflow Corp. web site. Retrieved from internet: <http://www.interflow.com.tw/prod_page/IFC34891.html>.

(73) Assignee: **Campbell Hausfeld/Scott Fetzer Company**, Harrison, OH (US)

Catalog sheet for "Deluxe Digital Tire Gauge", copyright 2003, from RadioShack web site. Retrieved from the internet: <<http://www.radioshack.com/product.ask?catalog%5Fname=CTLG&product%5Fid=63%2D1114>>.

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

Product Manual for "Deluxe Digital Tire Gauge", copyright 2002, from RadioShack web site. Retrieved from the internet: <http://support.radioshack.com/support_auto/doc66/66757.pdf>.

(21) Appl. No.: **29/211,897**

(22) Filed: **Aug. 24, 2004**

Related U.S. Application Data

(62) Division of application No. 29/193,602, filed on Nov. 12, 2003.

U.S. Appl. No. 10/424,036 "Pressure Gauge and Cap", Durr et al., filed Apr. 25, 2003.

(51) **LOC (8) Cl.** **10-04**

U.S. Appl. No. 29/178,394, "Tire Pressure Gauge", Durr et al., filed Mar. 25, 2003.

(52) **U.S. Cl.** **D10/86**

U.S. Appl. No. 29/209,328, "Tire Pressure Gauge", Durr et al., filed Jul. 14, 2004.

(58) **Field of Classification Search** D10/86;
73/146.3, 146.8; 116/34 R; 702/140
See application file for complete search history.

Primary Examiner—Antoine D. Davis

(74) *Attorney, Agent, or Firm*—Jones Day

(56) **References Cited**

(57) **CLAIM**

The ornamental design for a tire pressure gauge, as shown and described.

U.S. PATENT DOCUMENTS

DESCRIPTION

D156,807 S	1/1950	Battersby
2,551,487 A	5/1951	Crowley
2,660,890 A	12/1953	Fletcher
3,140,603 A	7/1964	Williams
3,805,620 A	4/1974	Ali Zade et al.
4,574,629 A	3/1986	Weng
4,768,460 A	9/1988	Soon-Fu
4,827,764 A	5/1989	Hwang
5,435,173 A	7/1995	Hwang
D390,140 S	2/1998	Germanton
5,908,984 A	6/1999	Chuang
D427,092 S	6/2000	Wu

FIG. 1 is a perspective view of the pressure gauge of our new design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a top view thereof;

FIG. 5 is a bottom view thereof;

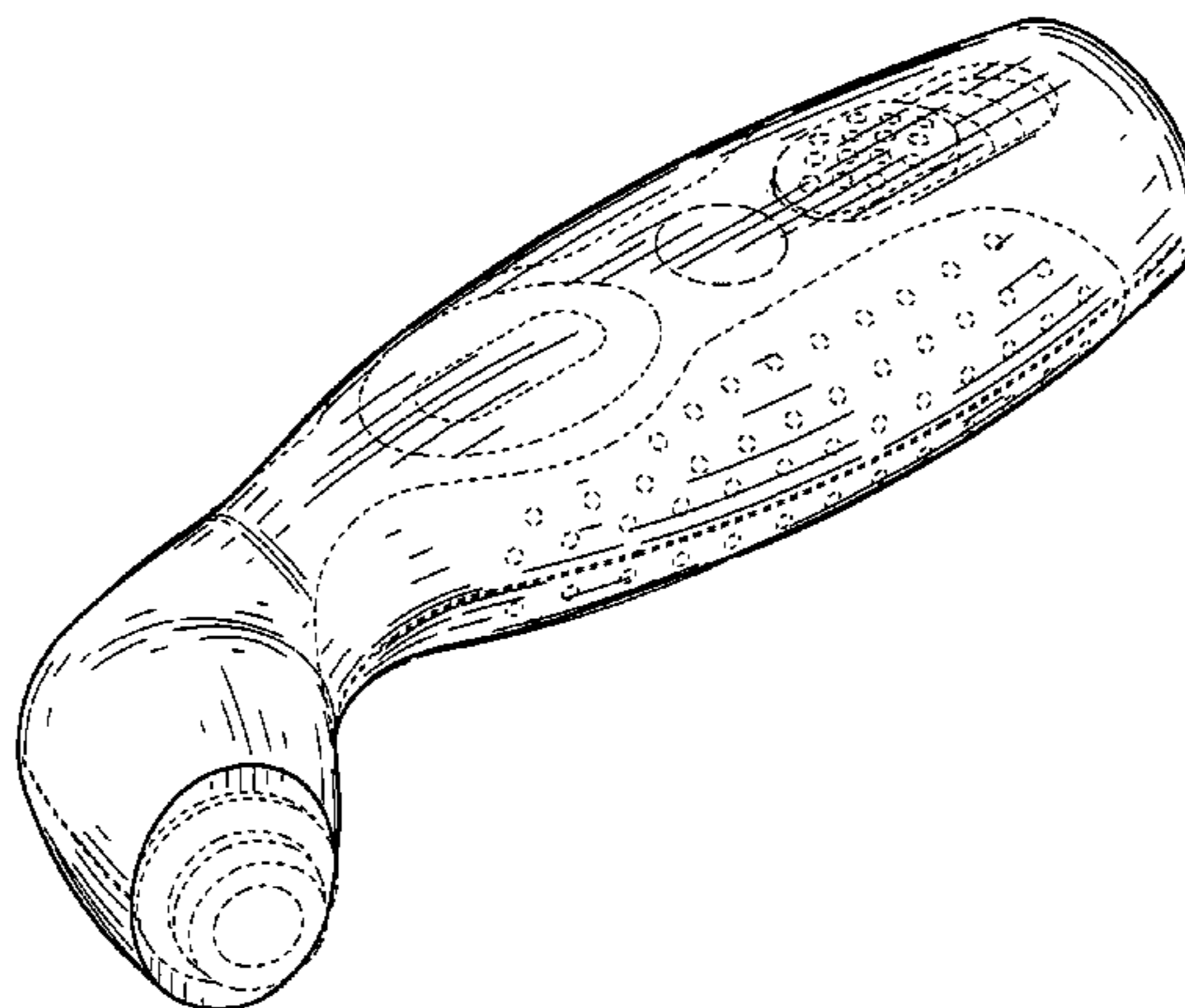
FIG. 6 is a left end view thereof; and,

FIG. 7 is a right end view thereof.

The broken line showings of the drawings are for illustrative purposes only and do not form part of the claimed design.

(Continued)

1 Claim, 2 Drawing Sheets



US D517,934 S

Page 2

U.S. PATENT DOCUMENTS

D427,093 S	6/2000	Wu	D459,668 S	7/2002	Petrucci	
D441,674 S	5/2001	Van Zeyl	D462,627 S *	9/2002	Petrucci D10/86
D455,361 S	4/2002	Super et al.	D469,706 S	2/2003	Huang	
6,385,554 B1	5/2002	Wu	D472,172 S *	3/2003	Fujioka et al. D10/86
D458,857 S	6/2002	Tseng	D474,124 S *	5/2003	Krieger et al. D10/86
D459,257 S	6/2002	Petrucci				

* cited by examiner

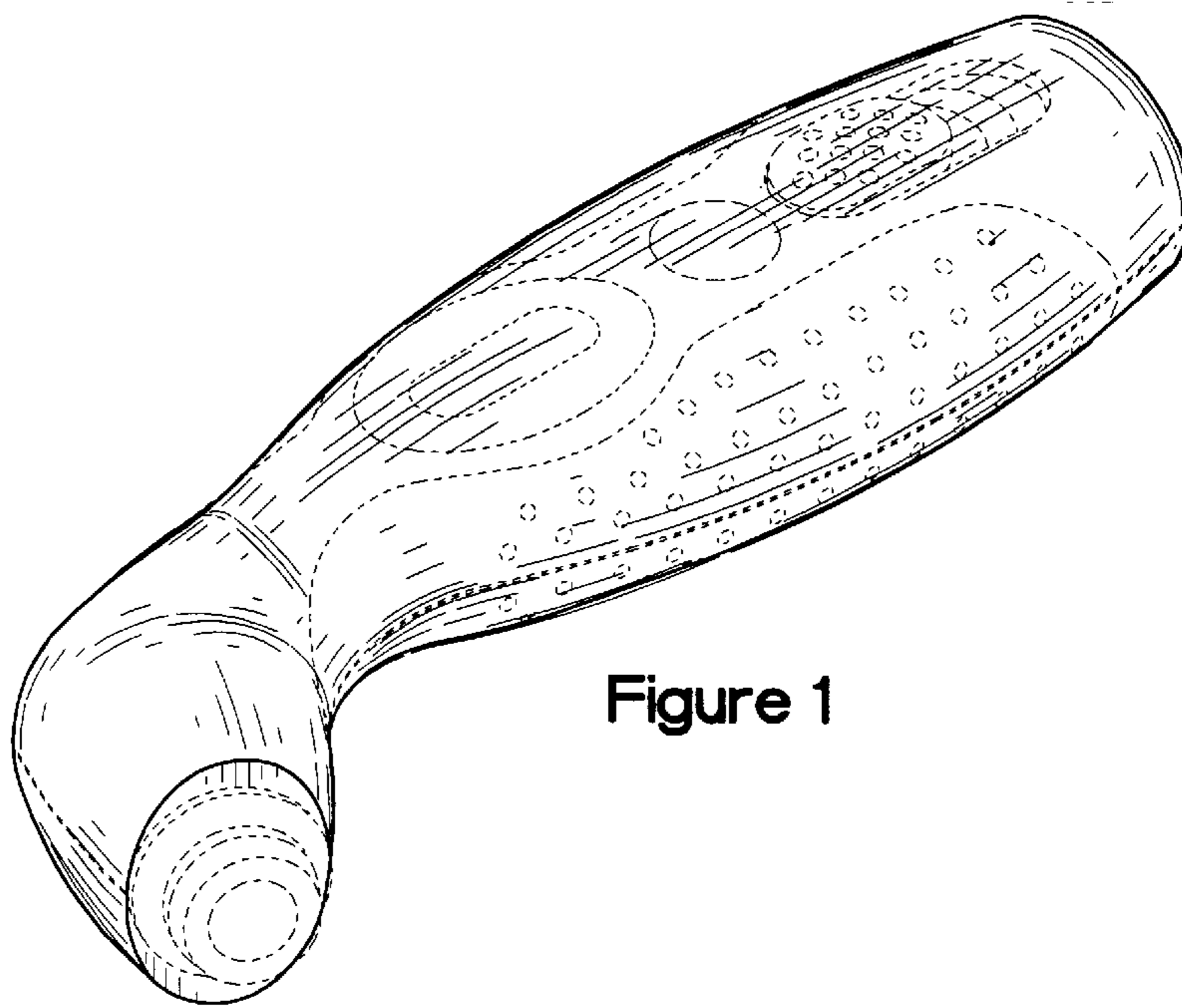


Figure 1

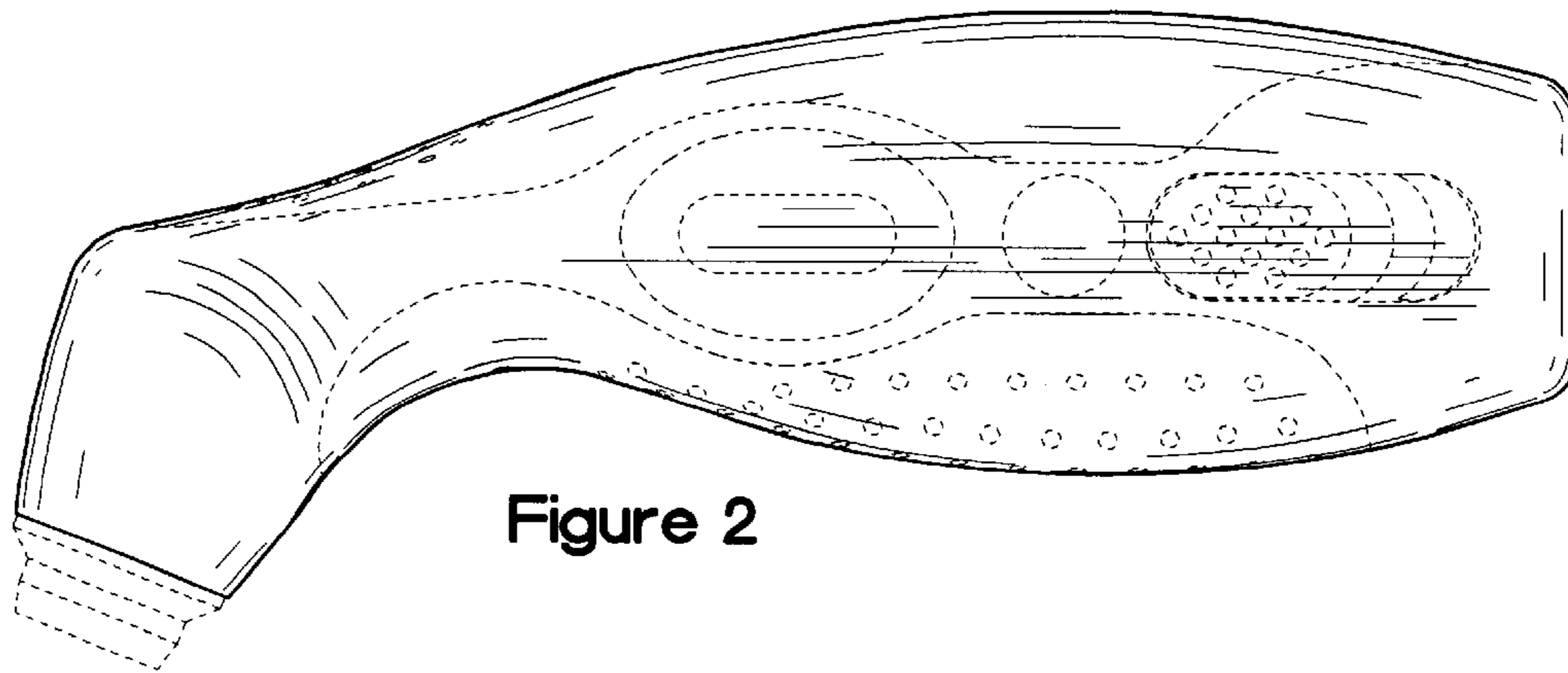


Figure 2

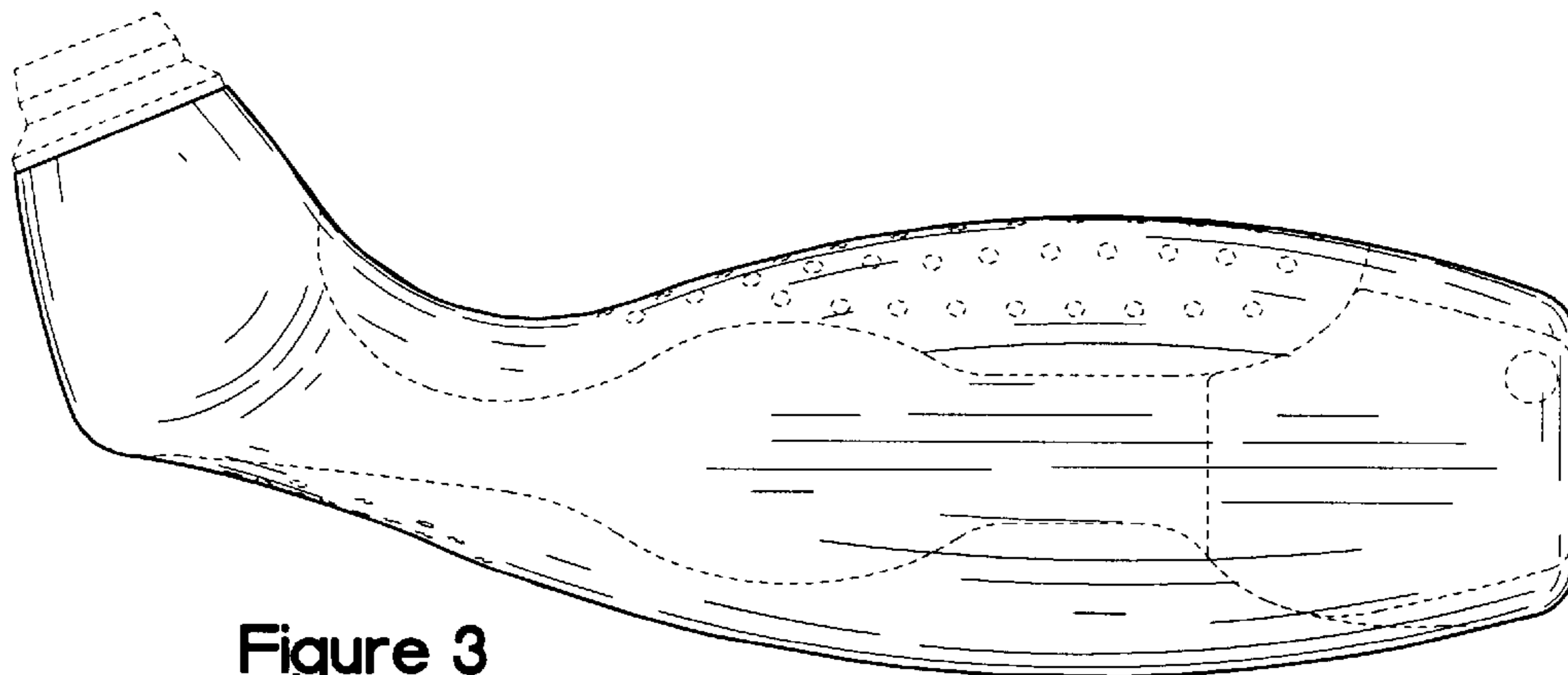


Figure 3

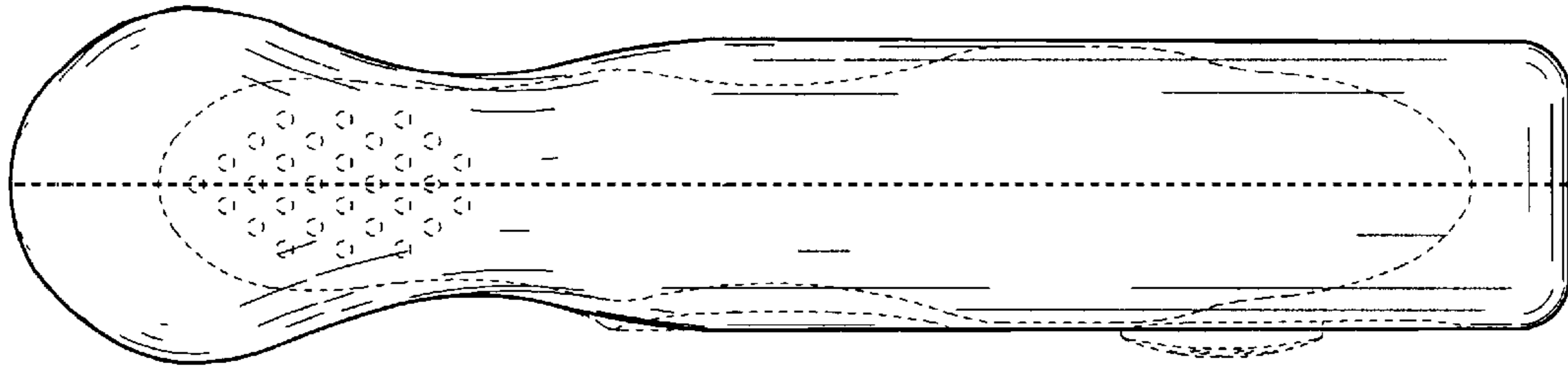


Figure 4

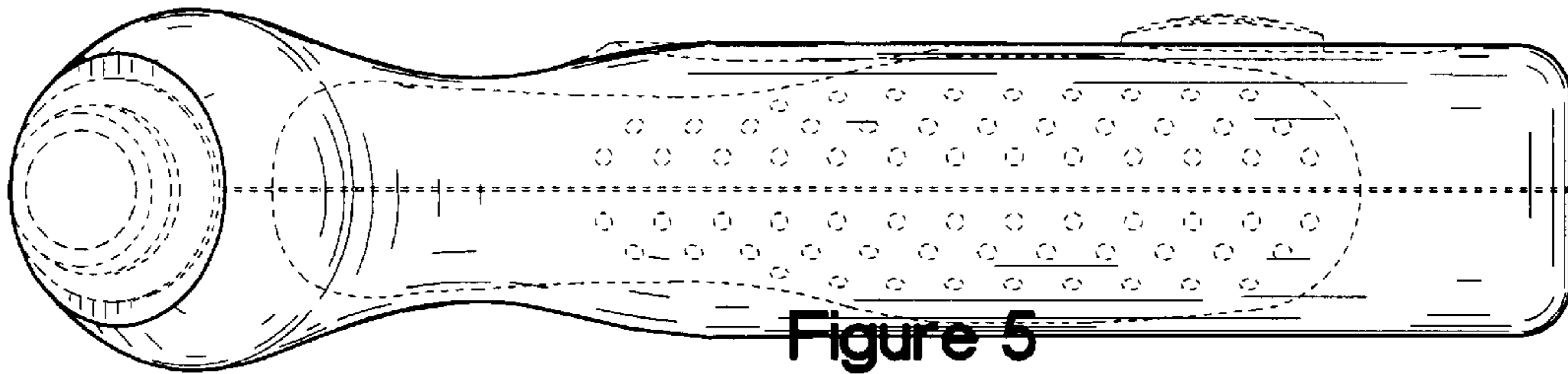


Figure 5

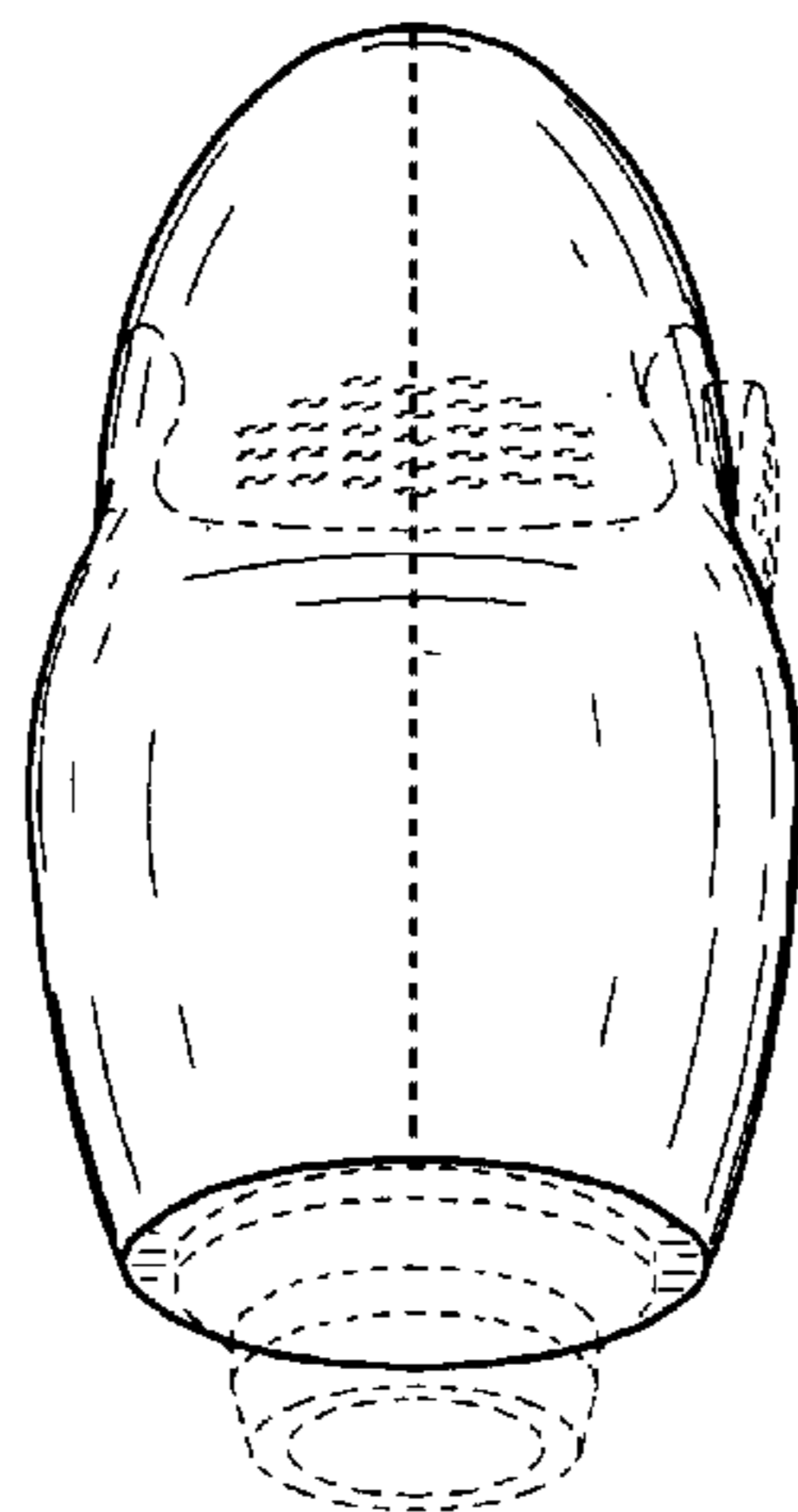


Figure 6

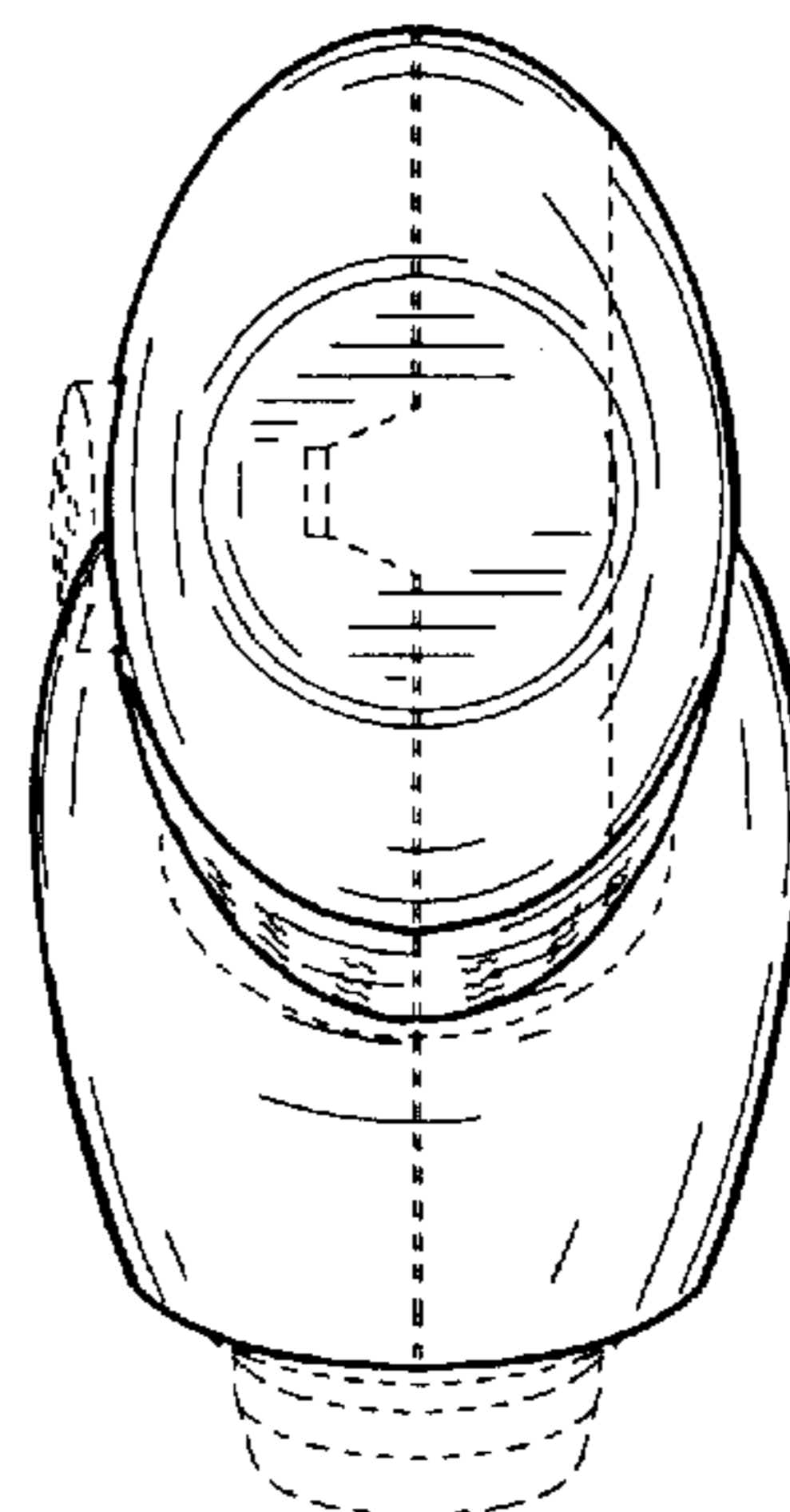


Figure 7