



US00D649657S

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

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(45) **Date of Patent:** **** Nov. 29, 2011**

(54) **HAND-HELD MASSAGER WITH A PLURALITY OF ATTACHABLE NODE ASSEMBLIES**

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(73) Assignee: **Brookstone Purchasing, Inc.**, Merrimack, NH (US)

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

(21) Appl. No.: **29/388,478**

(22) Filed: **Mar. 29, 2011**

(51) **LOC (9) Cl.** **28-03**

(52) **U.S. Cl.** **D24/215**

(58) **Field of Classification Search** D24/200, D24/211-215; 601/39, 40, 48, 52, 63, 68, 601/72, 80, 112, 113, 120, 121, 125, 134, 601/137, 138, DIG. 5, DIG. 14, DIG. 16, 601/DIG. 17

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D99,288 S * 4/1936 Knapp D24/211
(Continued)

OTHER PUBLICATIONS

iREST, Handheld Massager SL-C28, www.irestusa.com.

Primary Examiner — Sandra Snapp

(74) *Attorney, Agent, or Firm* — Grossman, Tucker, Perreault & Pflieger, PLLC

(57) **CLAIM**

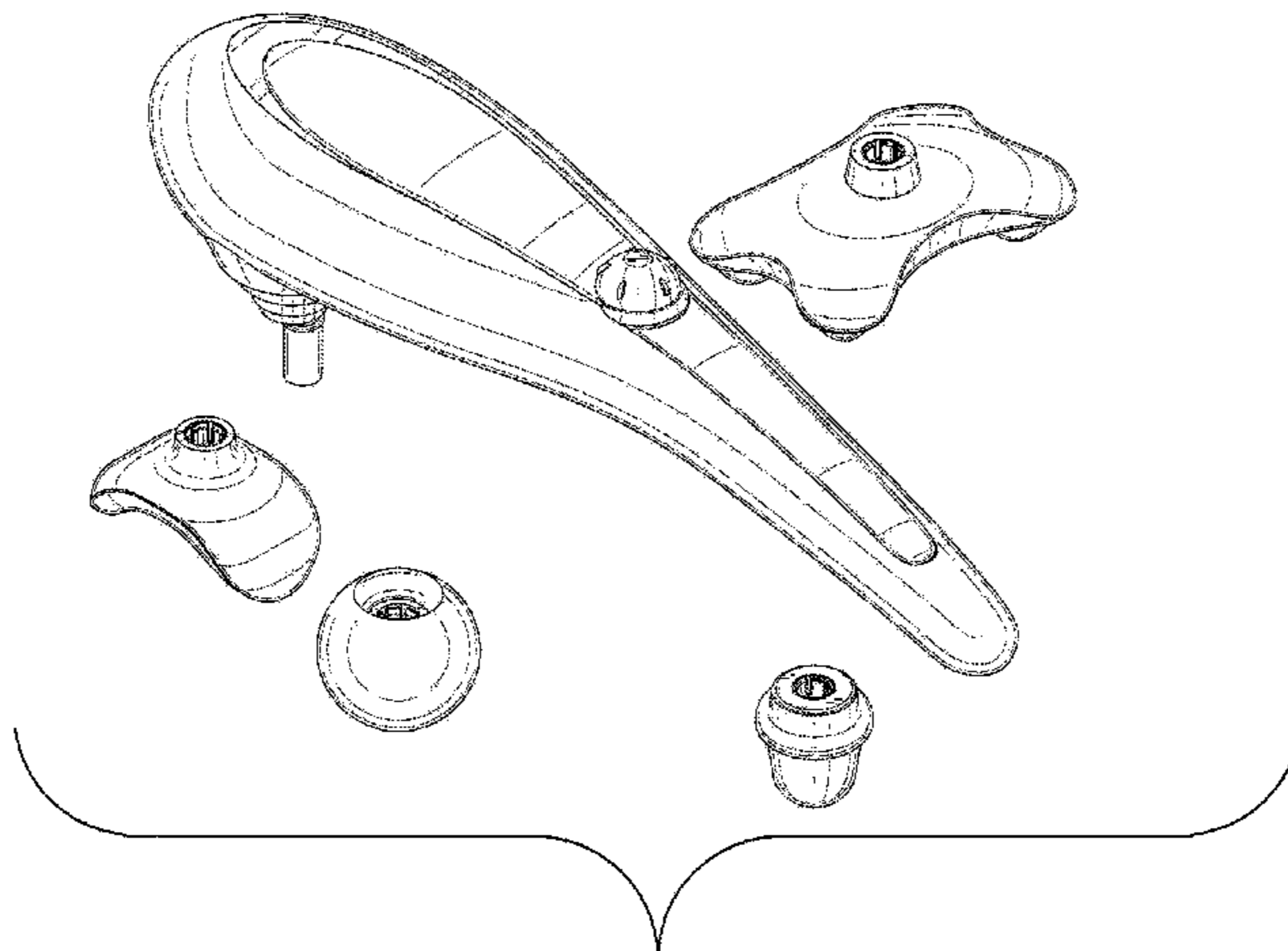
The ornamental design for a hand-held massager with a plurality of attachable node assemblies, as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a hand-held massager having a plurality of attachable node assemblies and a main housing portion, wherein the plurality of attachable node assemblies includes a four node assembly, a saddle assembly, a ball assembly, and a single node assembly wherein each attachable node assembly is shown in a detached position;

FIG. 2 is a front elevation view thereof.
FIG. 3 is a rear elevation view thereof.
FIG. 4 is a right side elevation view thereof.
FIG. 5 is a left side elevation view thereof.
FIG. 6 is a top plan view thereof.
FIG. 7 is a bottom plan view thereof.
FIG. 8 is a rear perspective view of the hand-held massager depicting the four node assembly in an attached position.
FIG. 9 is a front elevation view thereof.
FIG. 10 is a rear elevation view thereof.
FIG. 11 is a right side elevation view thereof.
FIG. 12 is a left side elevation view thereof.
FIG. 13 is a top plan view thereof.
FIG. 14 is a bottom plan view thereof.
FIG. 15 is a rear perspective view of the hand-held massager depicting the ball assembly in an attached position.
FIG. 16 is a front elevation view thereof.
FIG. 17 is a rear elevation view thereof.
FIG. 18 is a right side elevation view thereof.
FIG. 19 is a left side elevation view thereof.
FIG. 20 is a top plan view thereof.
FIG. 21 is a bottom plan view thereof.
FIG. 22 is a rear perspective view of the hand-held massager depicting the saddle assembly in an attached position.
FIG. 23 is a front elevation view thereof.
FIG. 24 is a rear elevation view thereof.
FIG. 25 is a right side elevation view thereof.
FIG. 26 is a left side elevation view thereof.
FIG. 27 is a top plan view thereof.
FIG. 28 is a bottom plan view thereof.
FIG. 29 is a rear perspective view of the hand-held depicting the single node assembly in an attached position.
FIG. 30 is a front elevation view thereof.
FIG. 31 is a rear elevation view thereof.
FIG. 32 is a right side elevation view thereof.
FIG. 33 is a left side elevation view thereof.
FIG. 34 is a top plan view thereof.
FIG. 35 is a bottom plan view thereof.
FIG. 36 is a rear perspective view of the main housing portion of the hand-held massager.
FIG. 37 is a front elevation view thereof.
FIG. 38 is a rear elevation view thereof.
FIG. 39 is a right side elevation view thereof.
FIG. 40 is a left side elevation view thereof.
FIG. 41 is a top plan view thereof; and,
FIG. 42 is a bottom plan view thereof.

1 Claim, 37 Drawing Sheets



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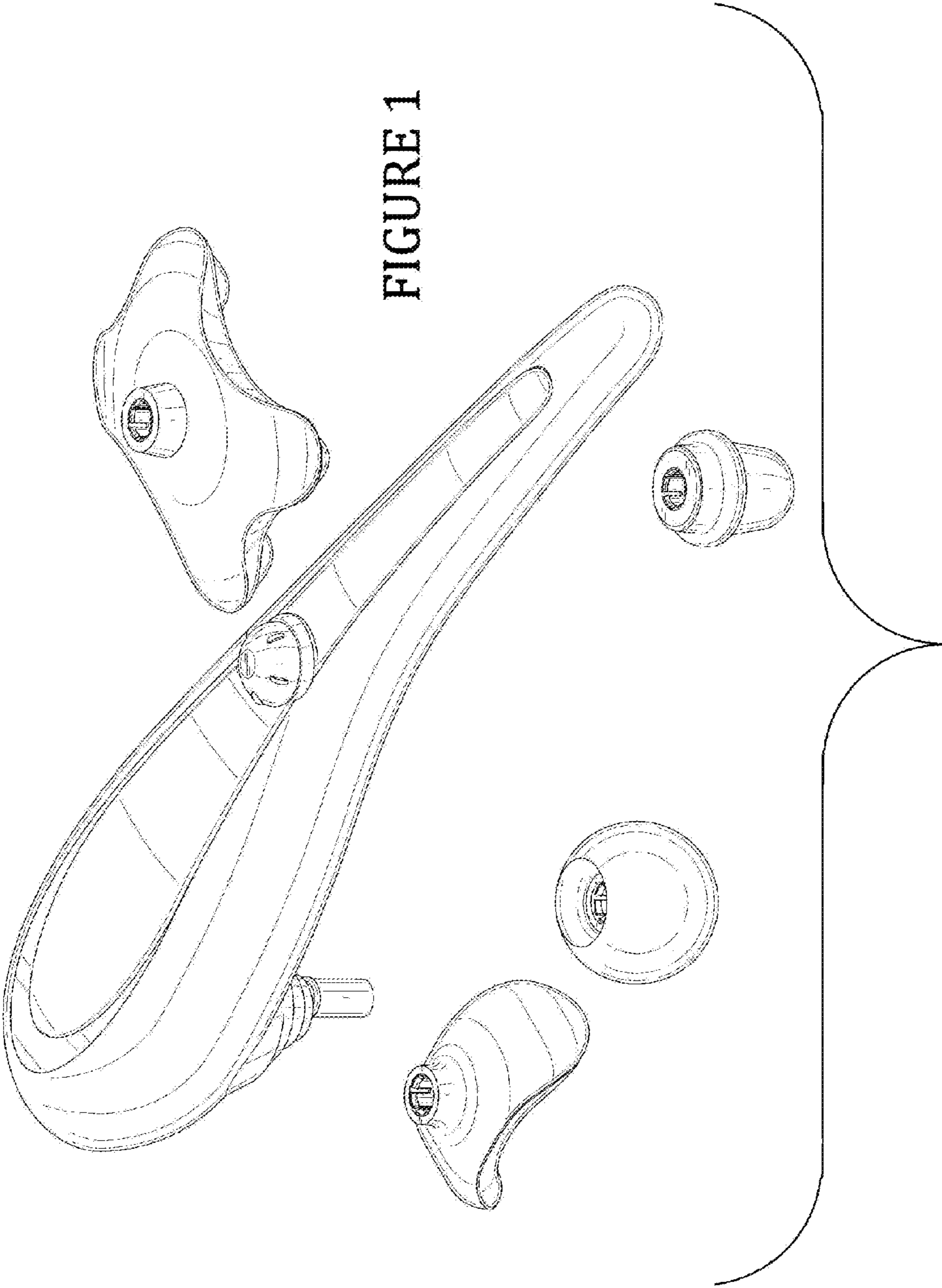
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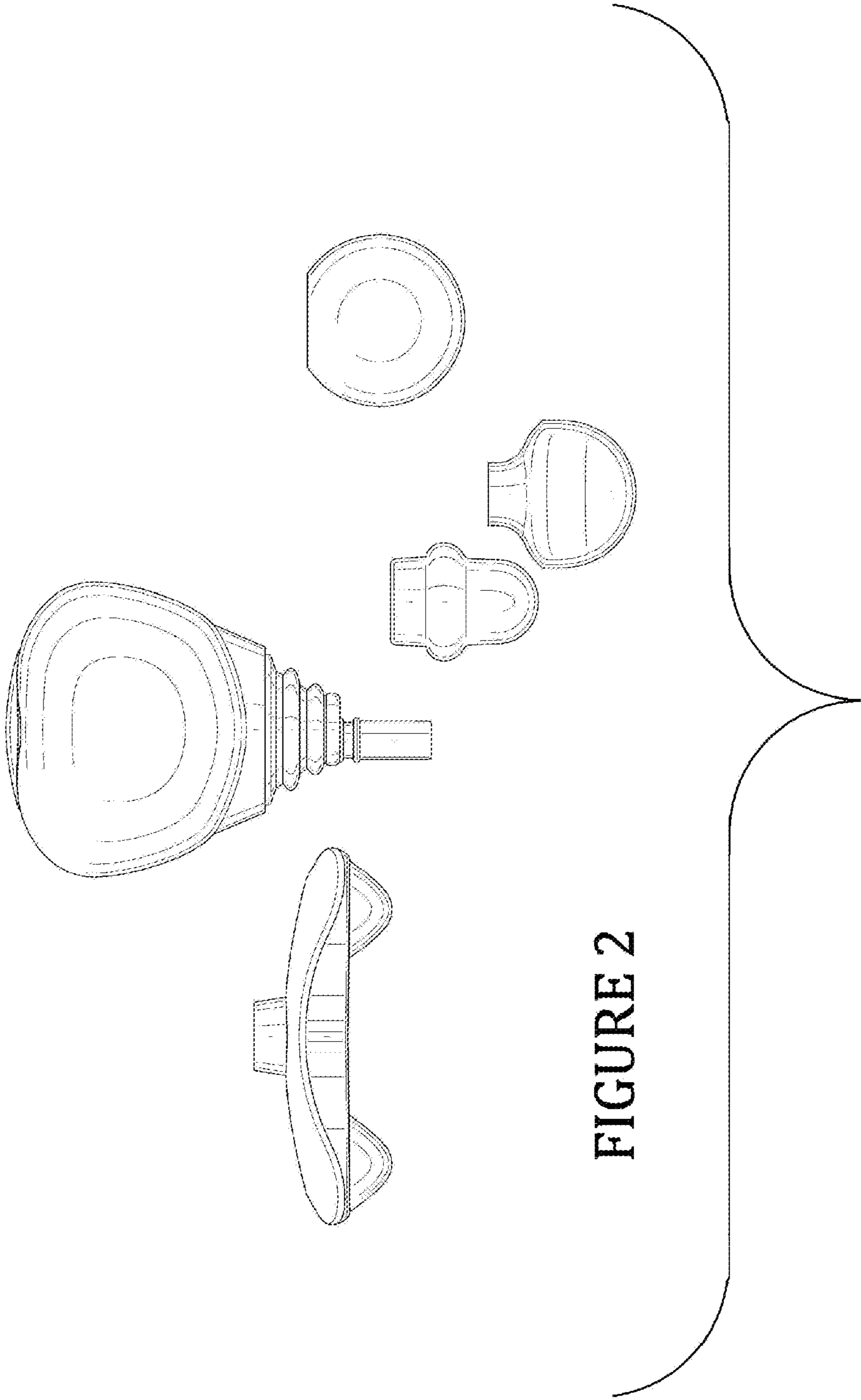
U.S. PATENT DOCUMENTS

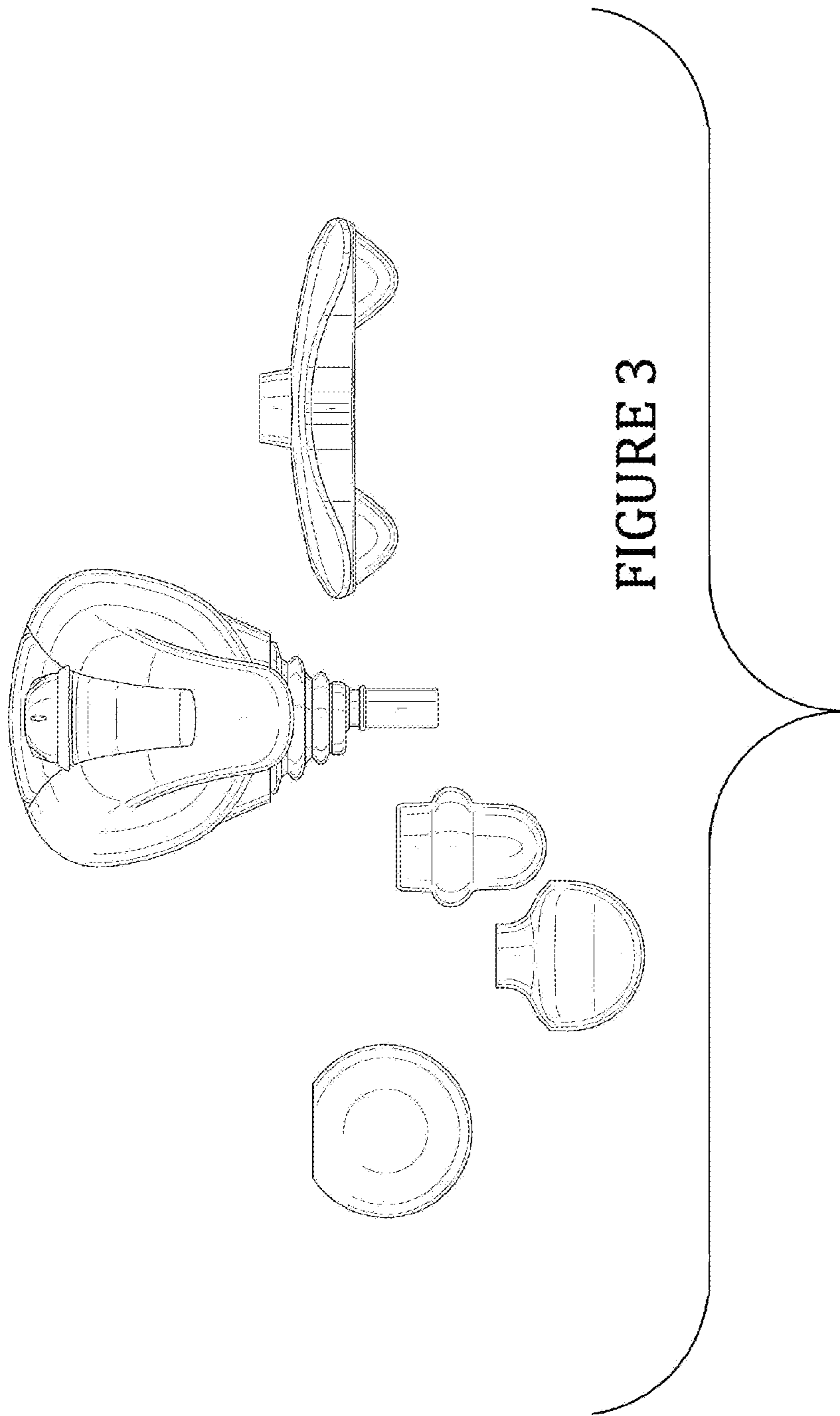
2,809,631	A *	10/1957	Smith et al.	601/81	6,730,050	B2	5/2004	Huang
D281,625	S *	12/1985	Yuen	D24/211	6,733,466	B2	5/2004	Huang
4,632,095	A *	12/1986	Libin	601/135	6,786,878	B2	9/2004	Dehli
D315,408	S *	3/1991	Duk	D24/211	6,981,954	B2	1/2006	Huang
D323,034	S *	1/1992	Reinstein	D24/206	7,128,722	B2	10/2006	Lev et al.
D331,467	S *	12/1992	Wollman	D24/214	D556,332	S *	11/2007	Han D24/200
D350,608	S *	9/1994	Yu	D24/214	7,491,184	B2	2/2009	Huang
D362,307	S *	9/1995	Cirone	D24/211	7,699,794	B2	4/2010	Meyer et al.
D366,703	S *	1/1996	Huen	D24/214	D617,000	S	6/2010	Mills
5,716,332	A	2/1998	Noble		D627,898	S *	11/2010	Aulwes et al. D24/214
D415,838	S	10/1999	Noble		D628,304	S *	11/2010	Aulwes et al. D24/214
6,165,145	A	12/2000	Noble		D629,118	S *	12/2010	Yeo D24/214
D435,913	S	1/2001	Harris et al.		2002/0161315	A1	10/2002	Harris et al.
D438,308	S	2/2001	Harris et al.		2003/0028134	A1	2/2003	Lev et al.
6,432,072	B1	8/2002	Harris et al.		2005/0010141	A1	1/2005	Mordechai et al.
6,500,135	B2	12/2002	Huang		2006/0094994	A1	5/2006	Huang
D476,746	S	7/2003	Harris et al.					

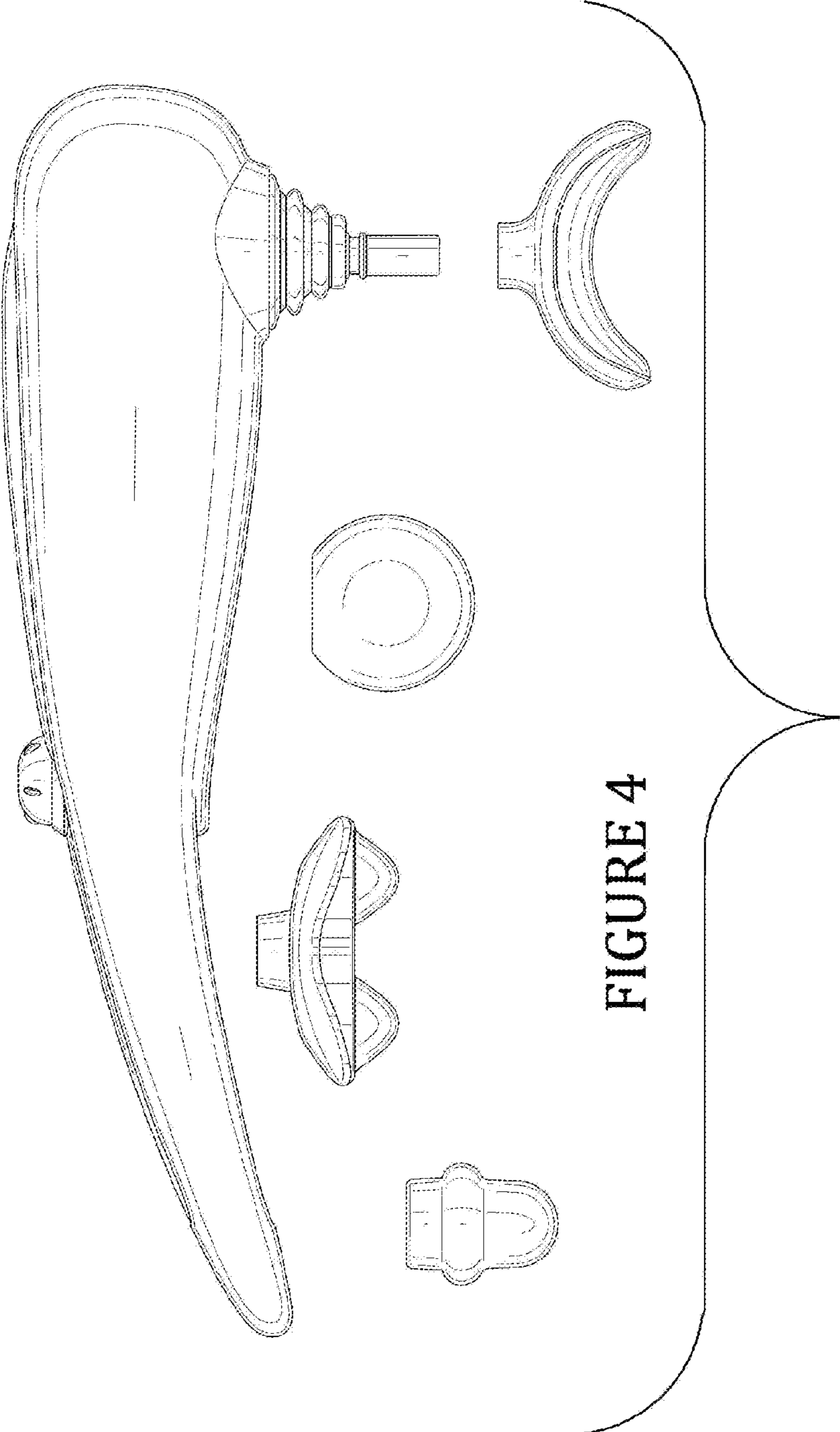
* cited by examiner

FIGURE 1









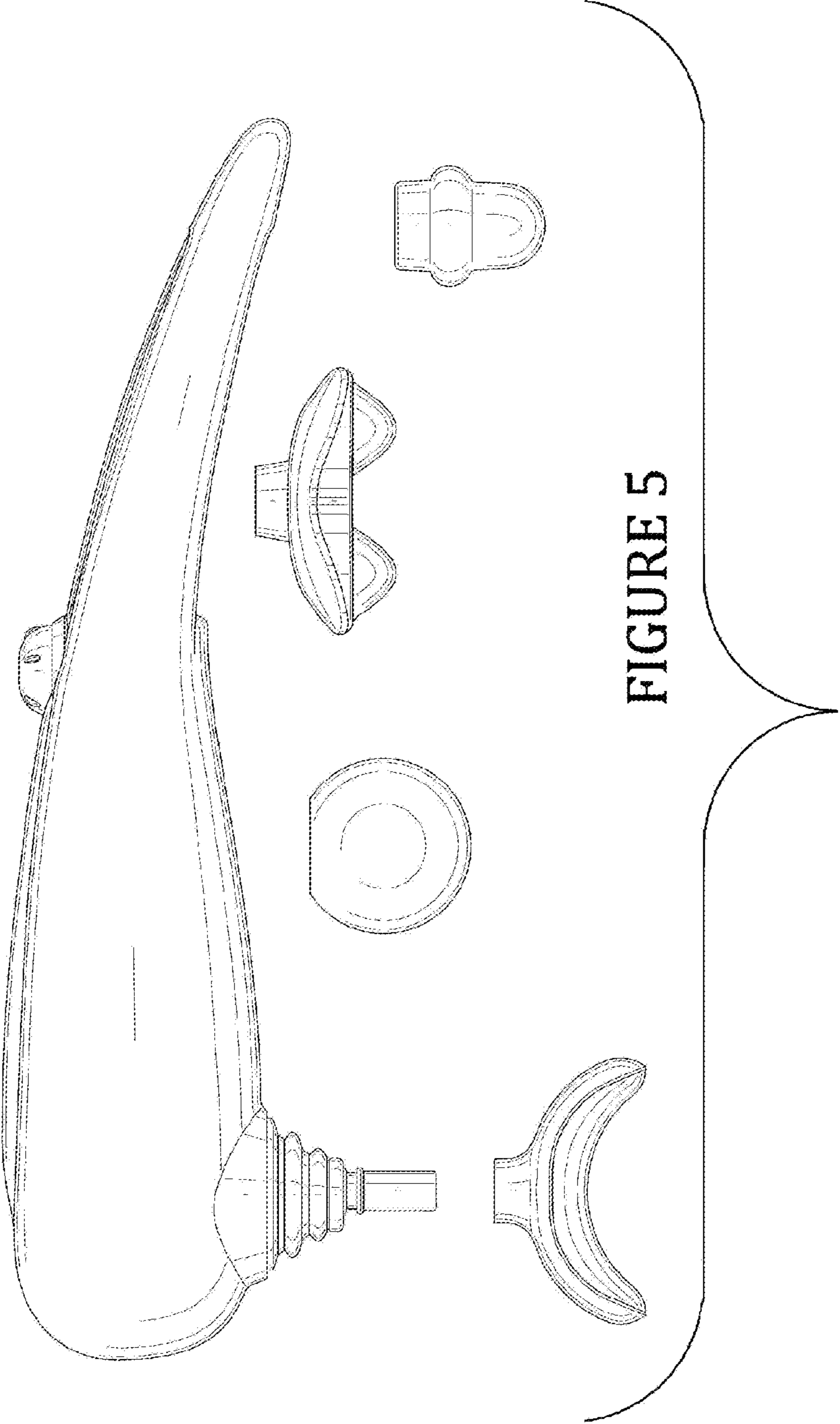
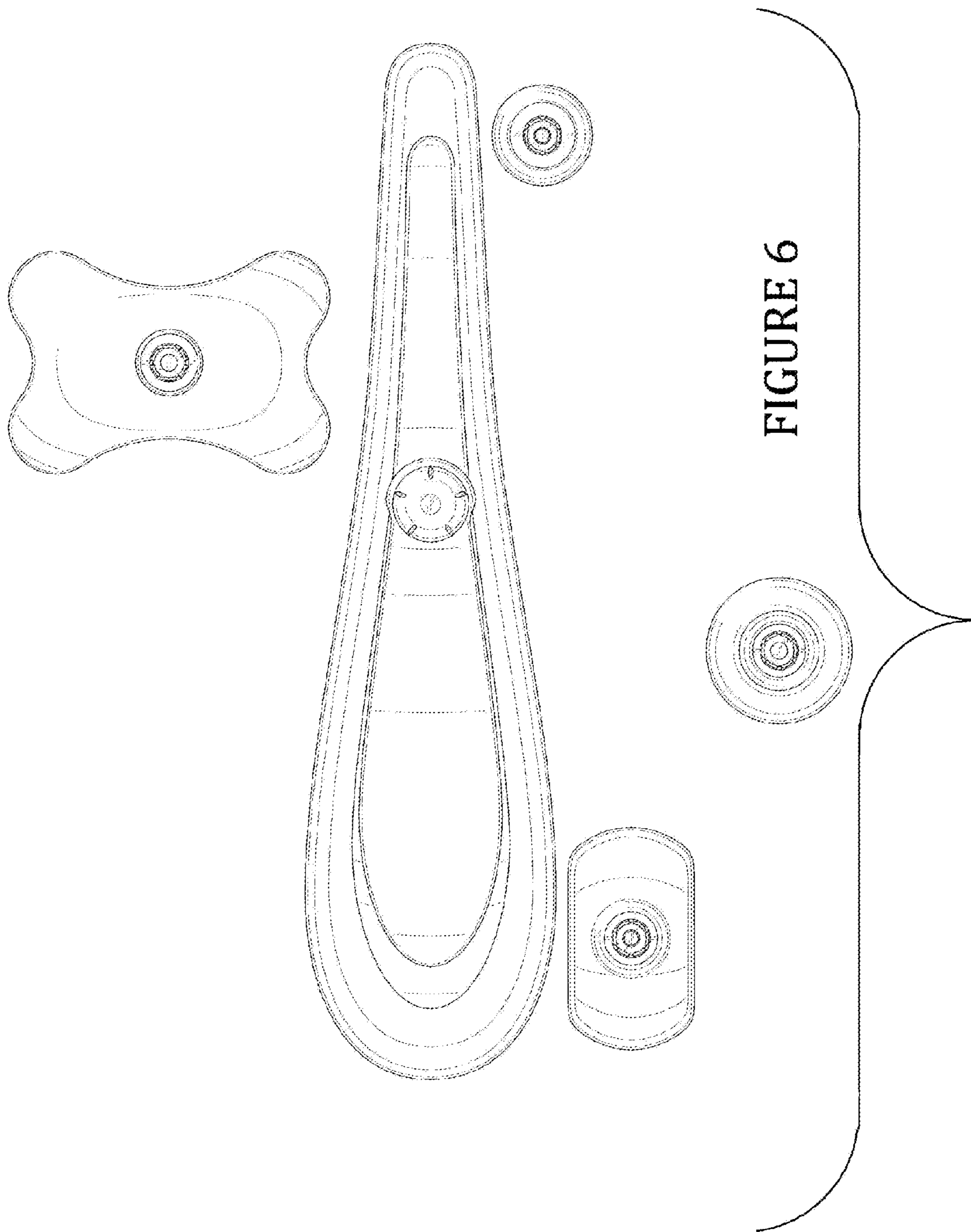


FIGURE 5



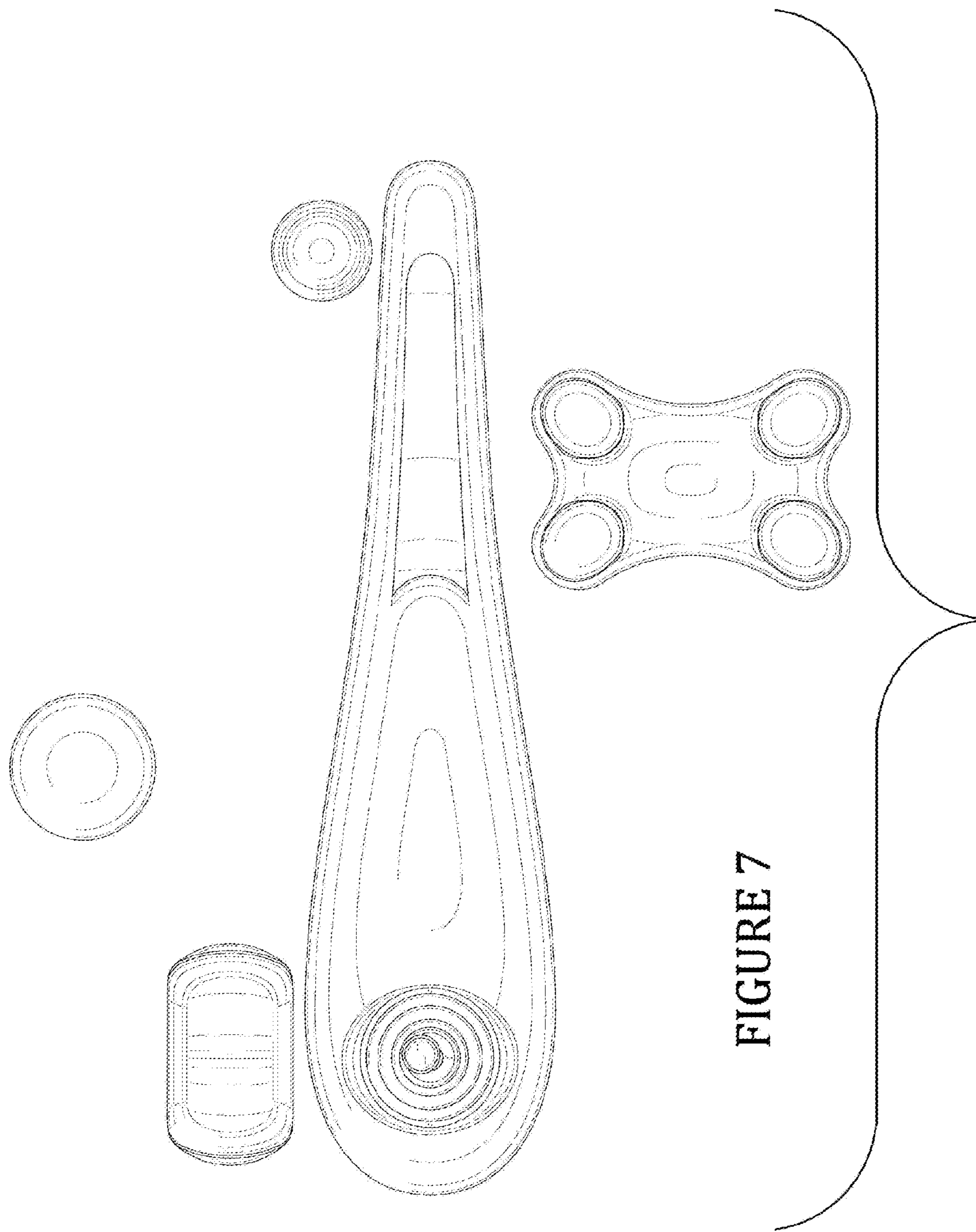


FIGURE 7

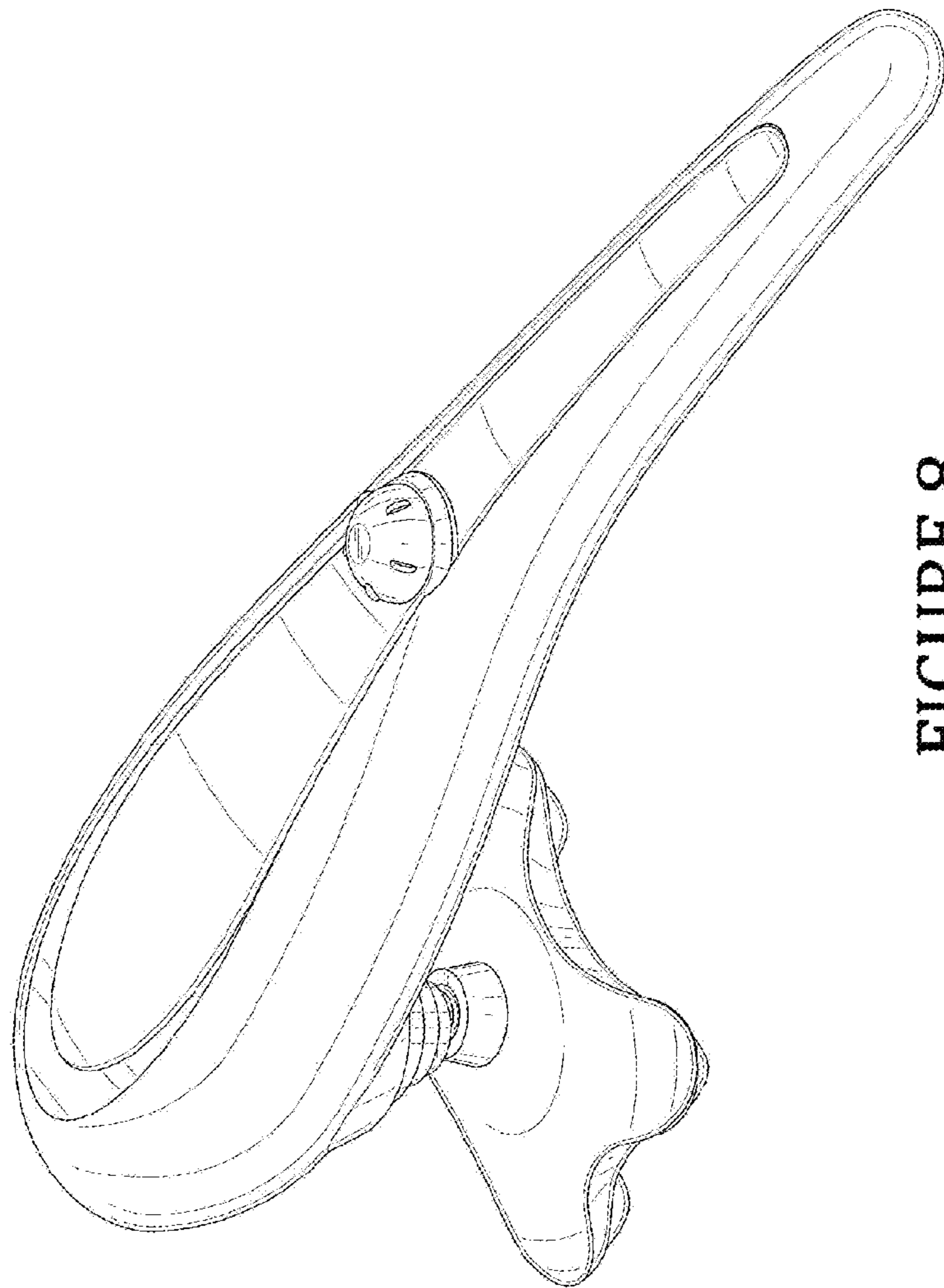


FIGURE 8

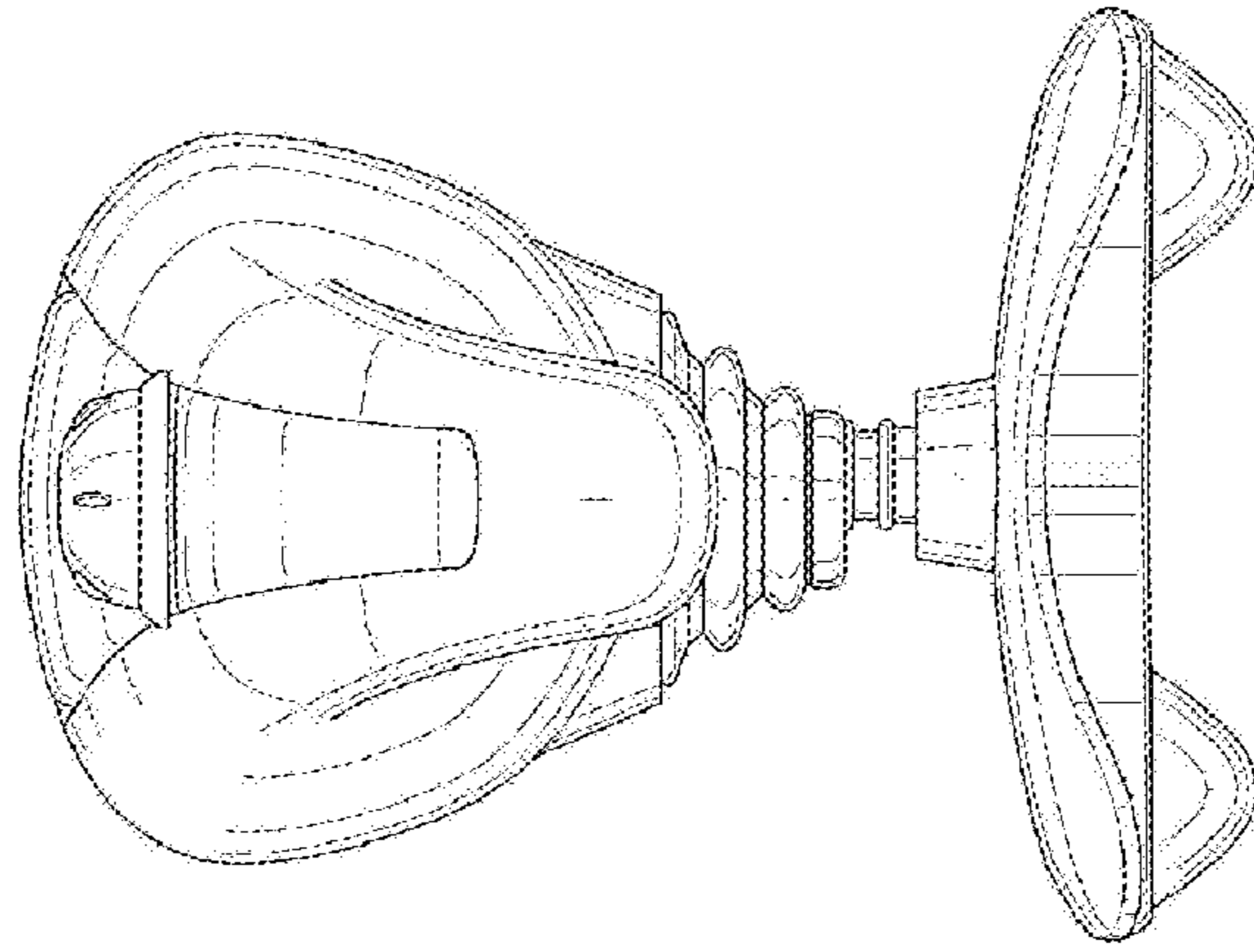


FIGURE 10

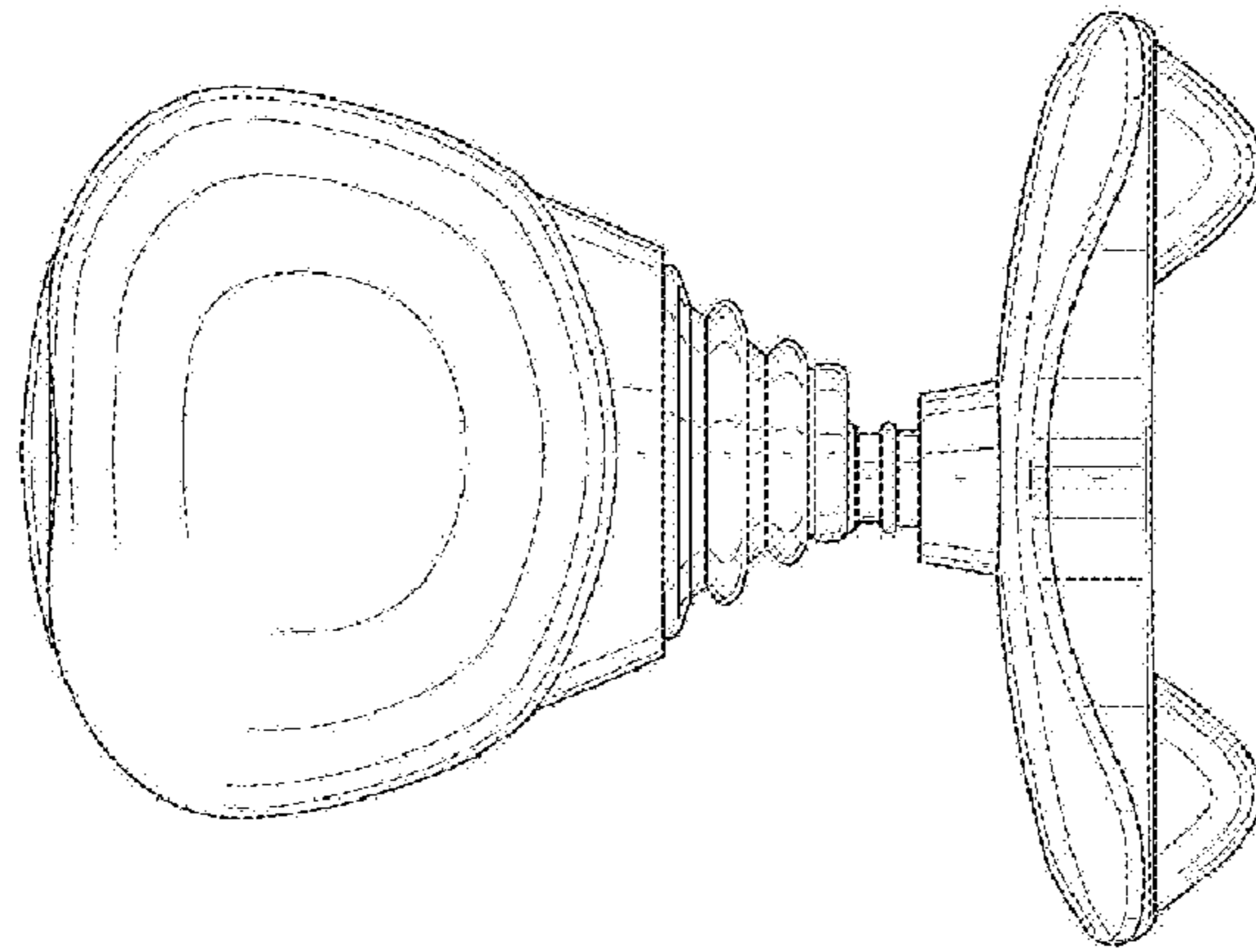


FIGURE 9

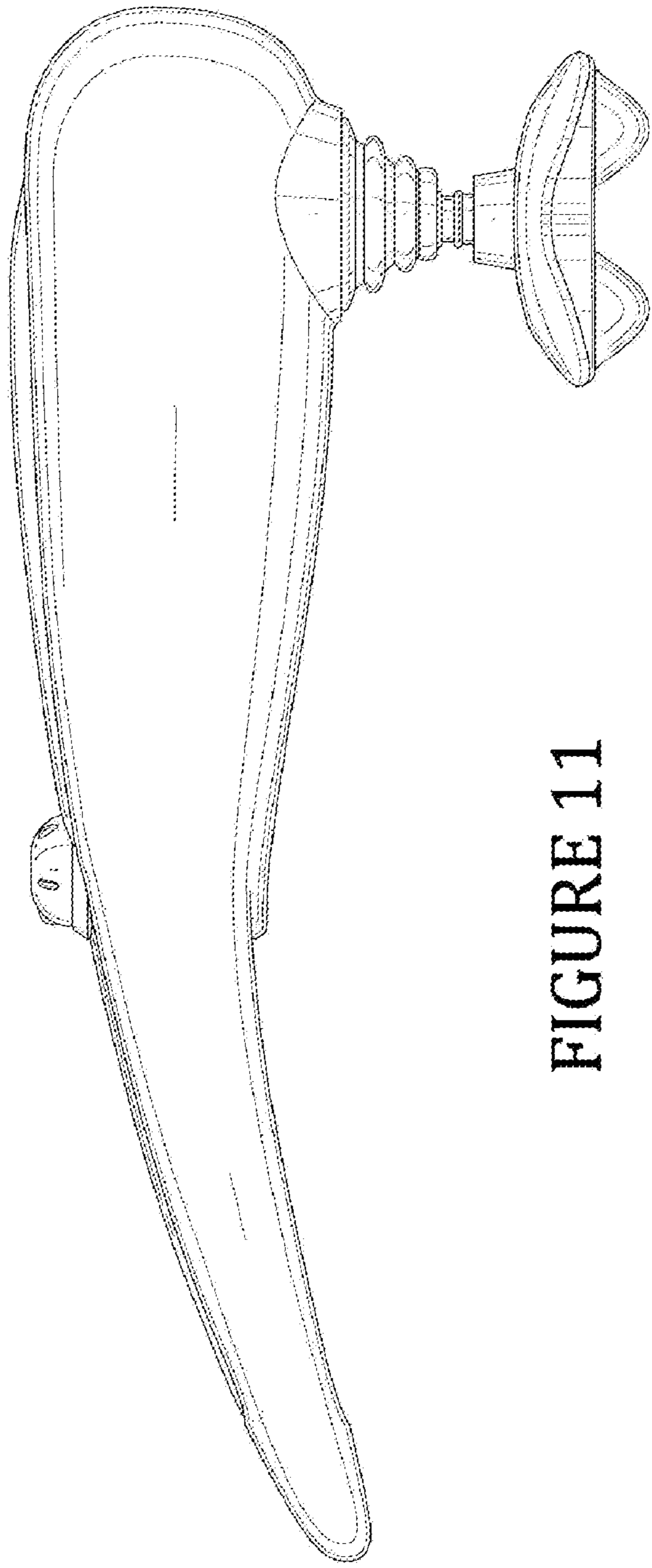


FIGURE 11

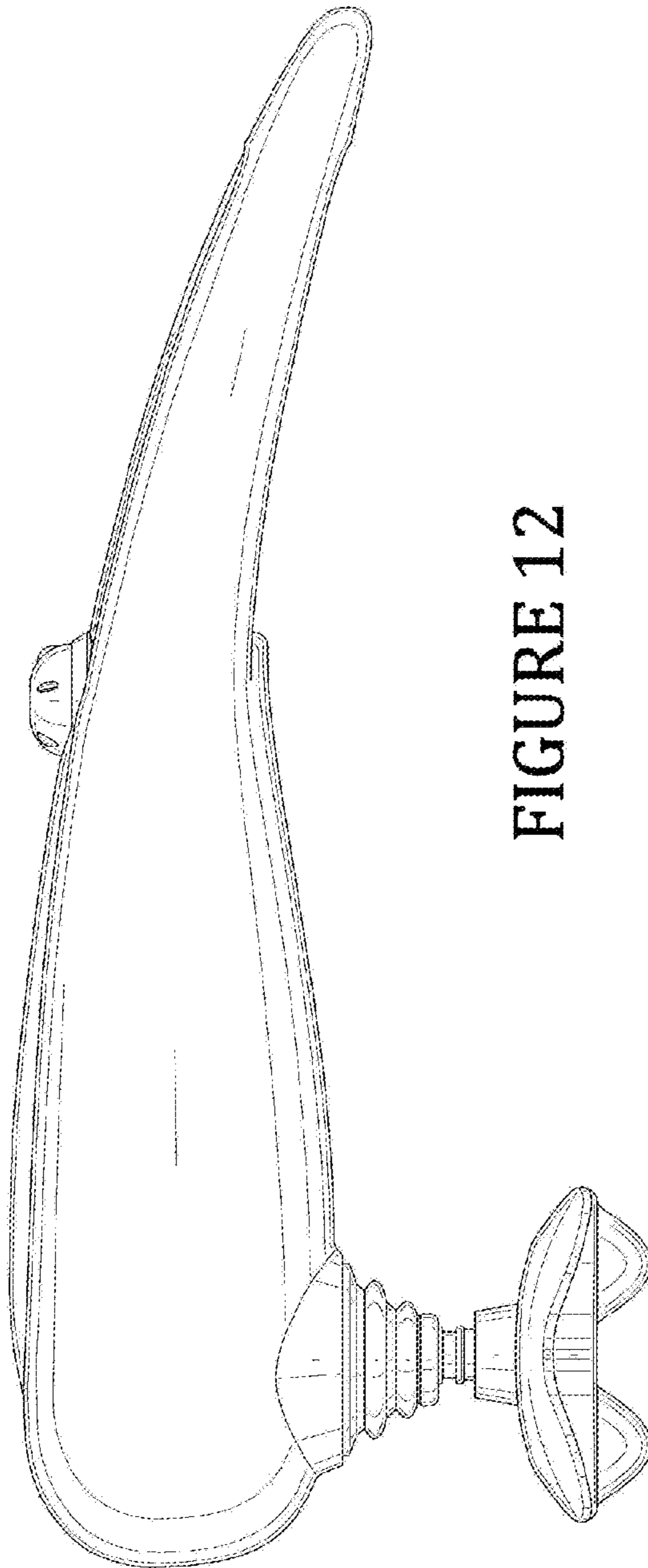


FIGURE 12

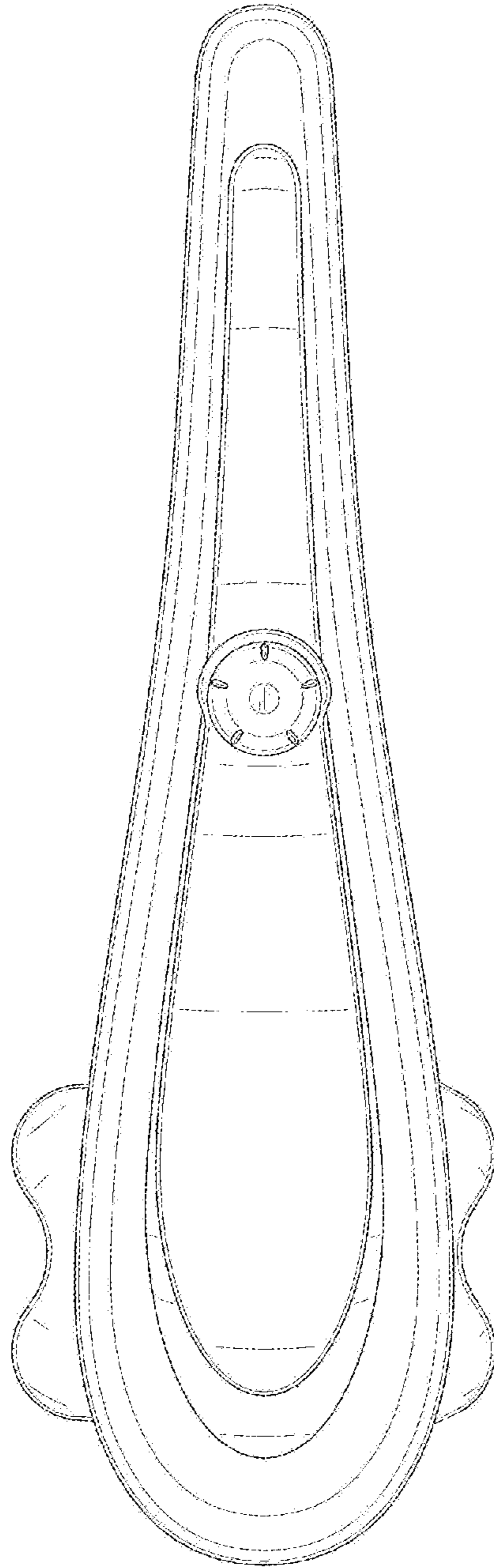


FIGURE 13

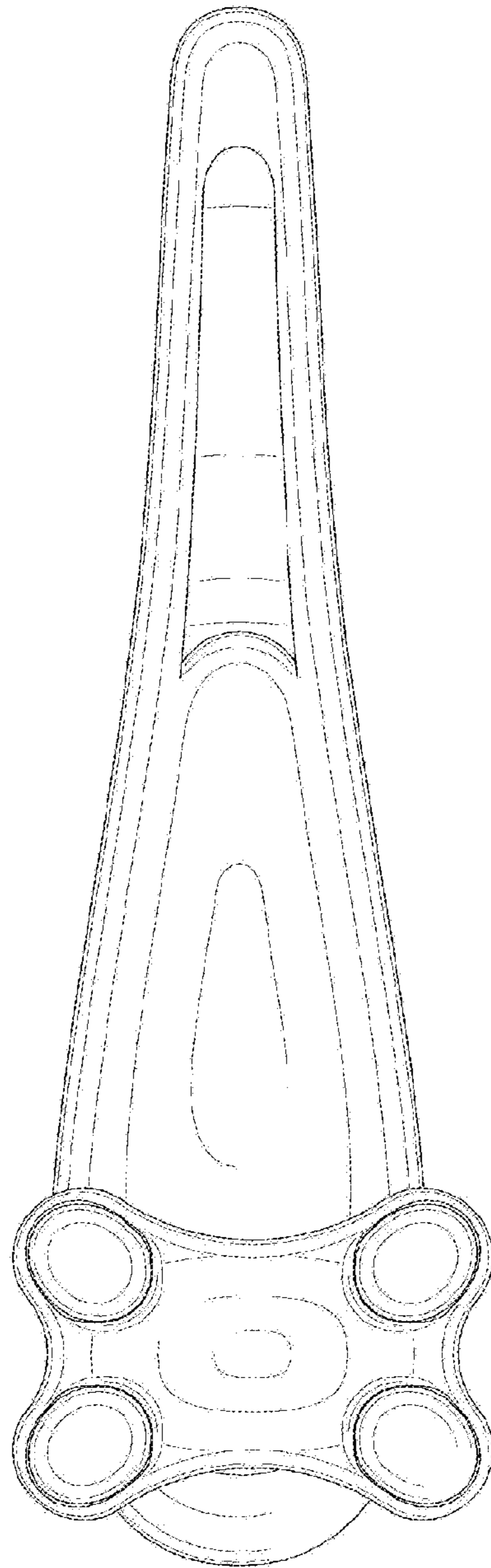


FIGURE 14

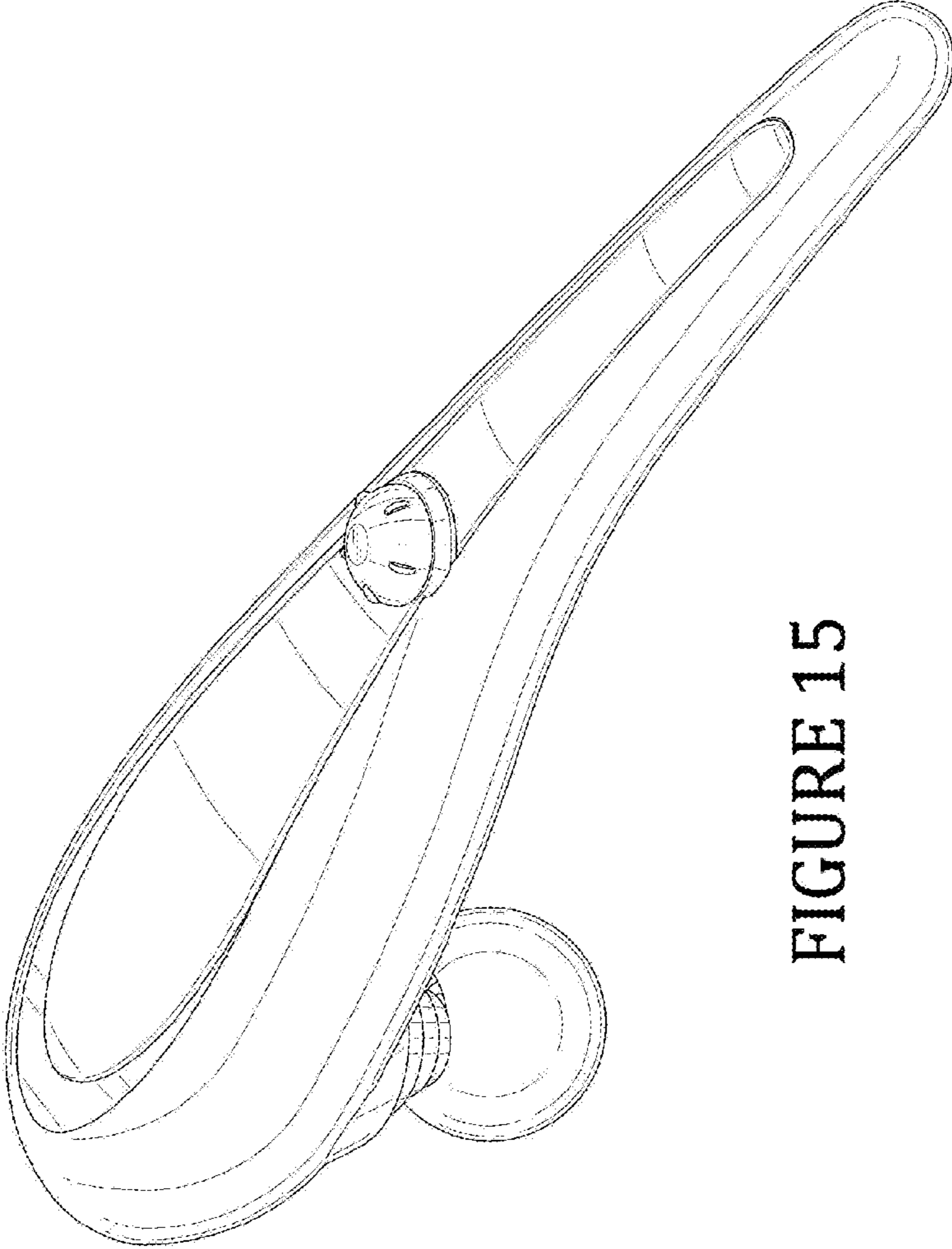


FIGURE 15

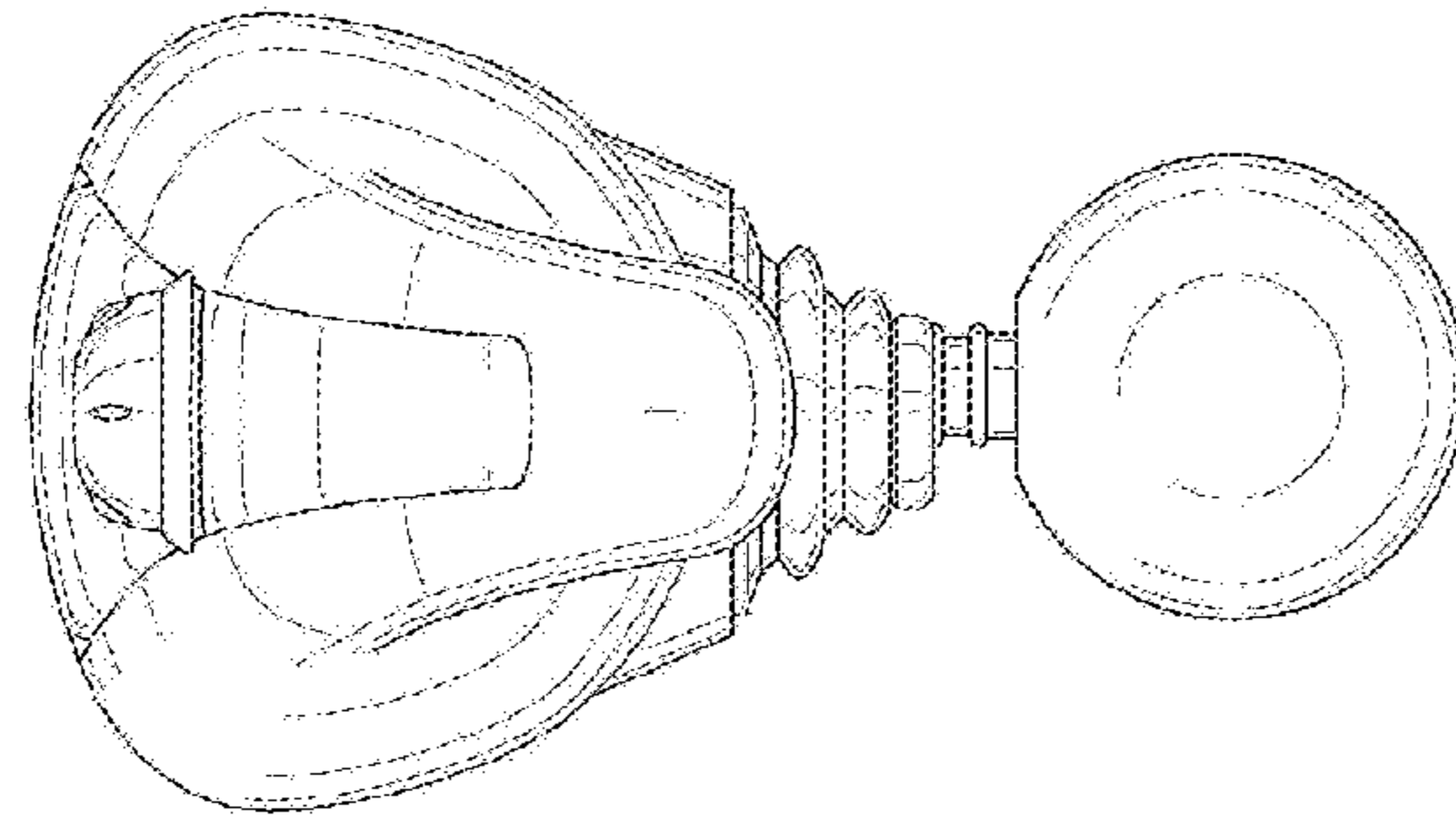


FIGURE 17

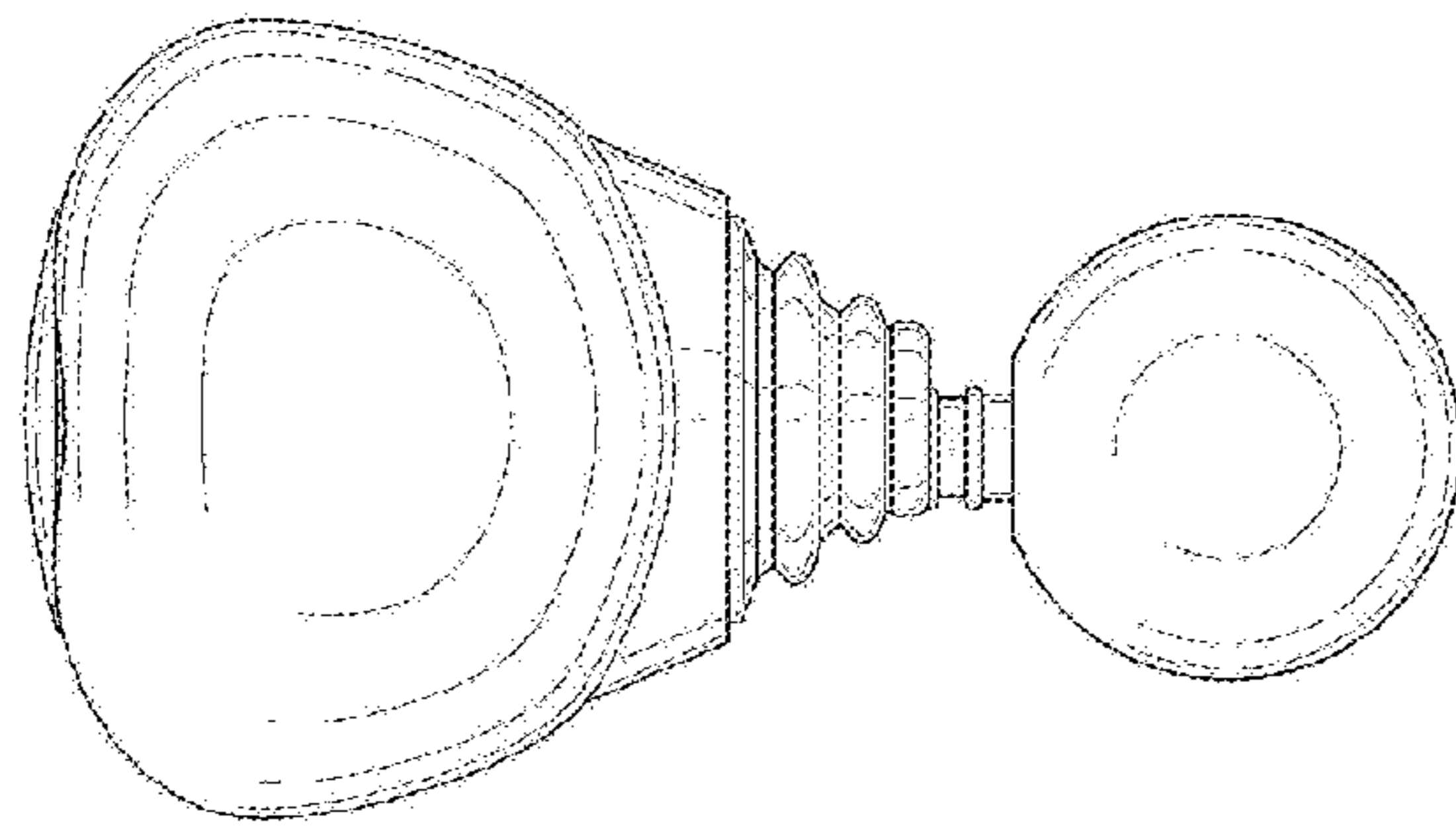


FIGURE 16

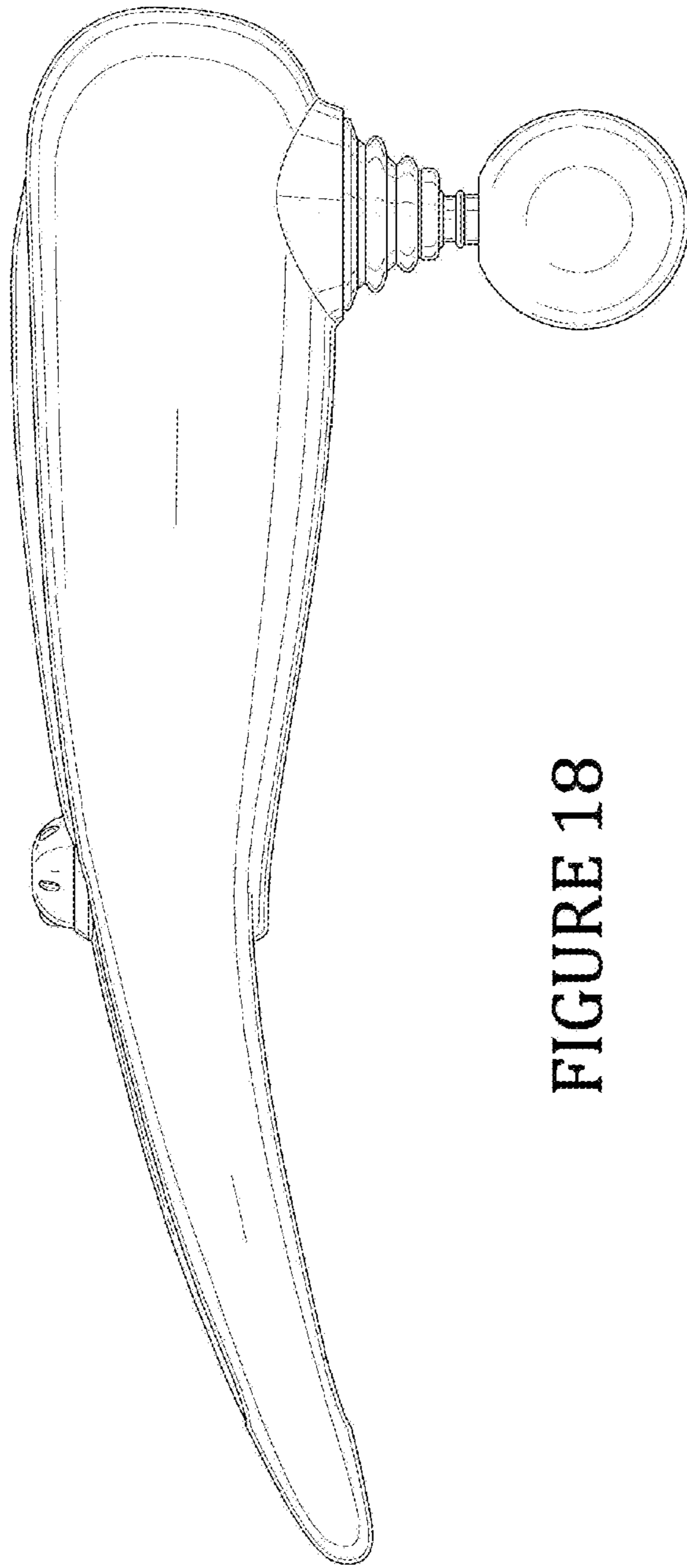


FIGURE 18

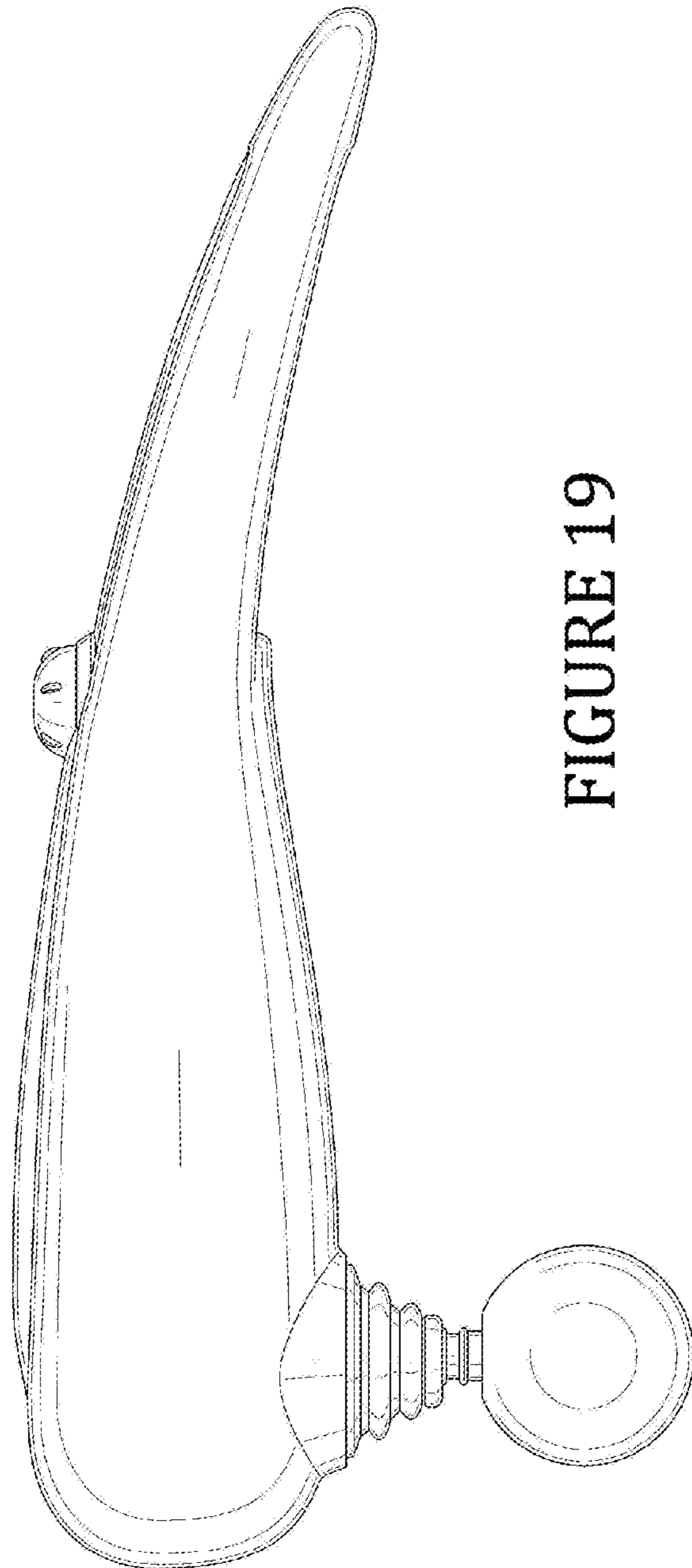


FIGURE 19

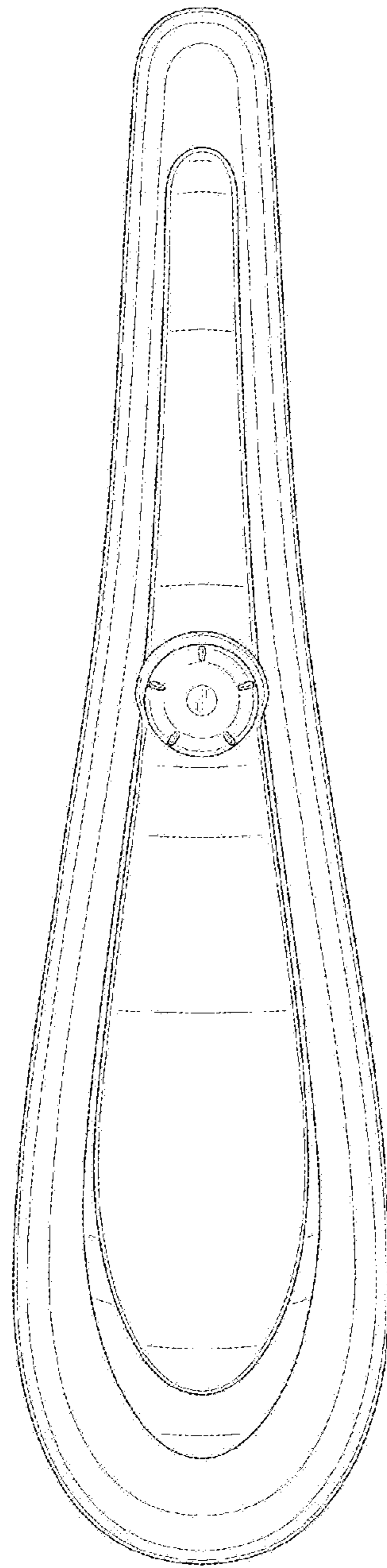


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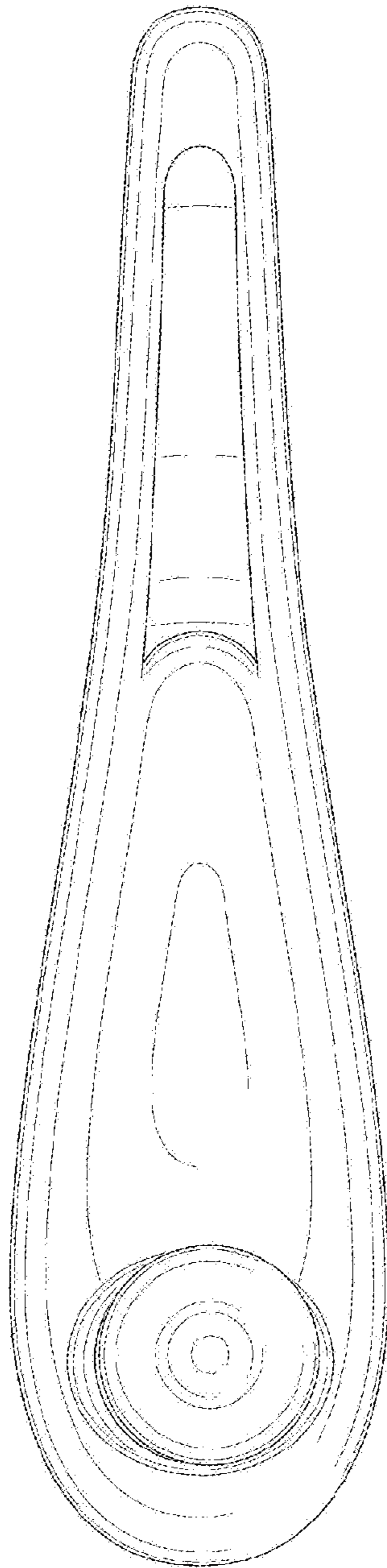


FIGURE 21

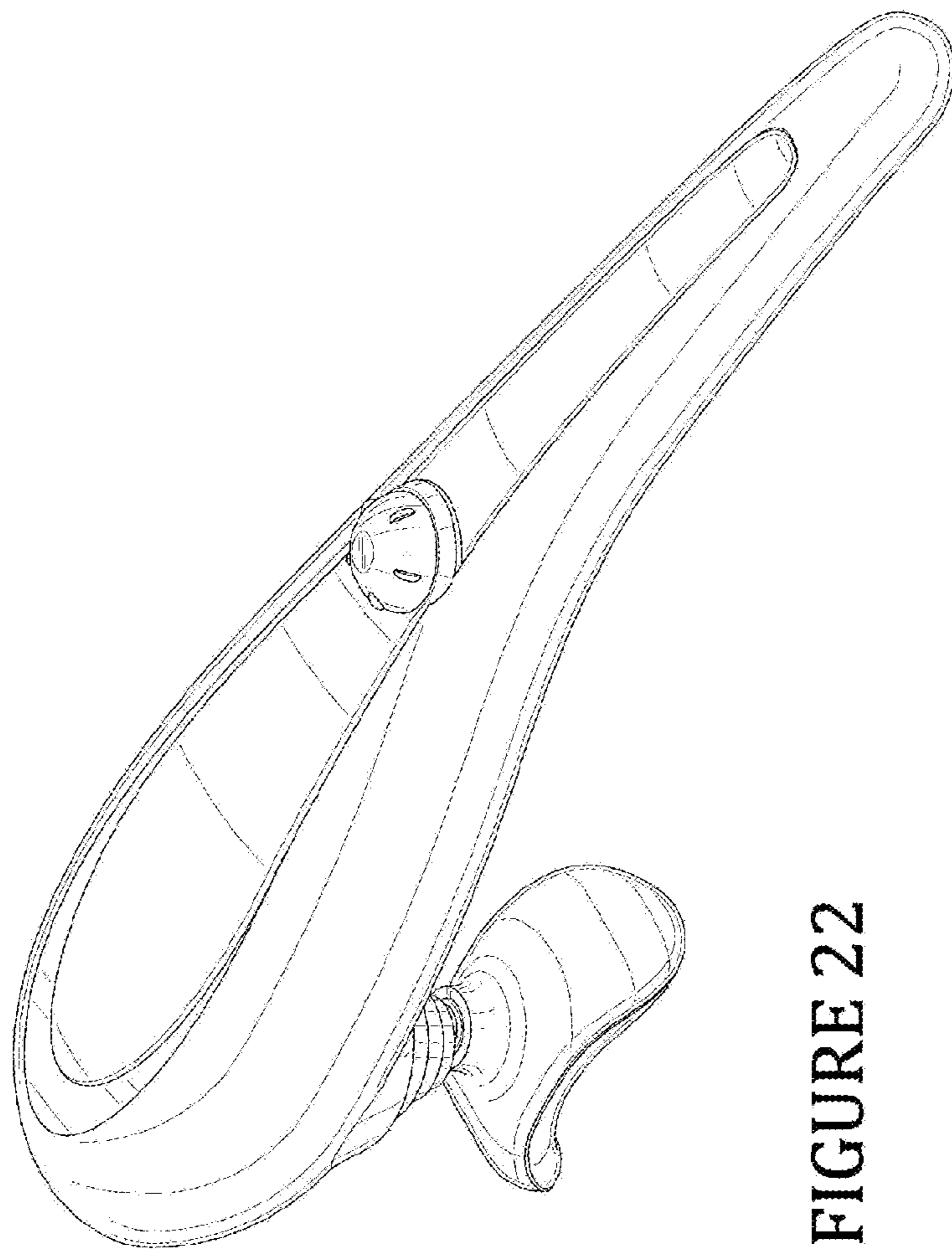


FIGURE 22

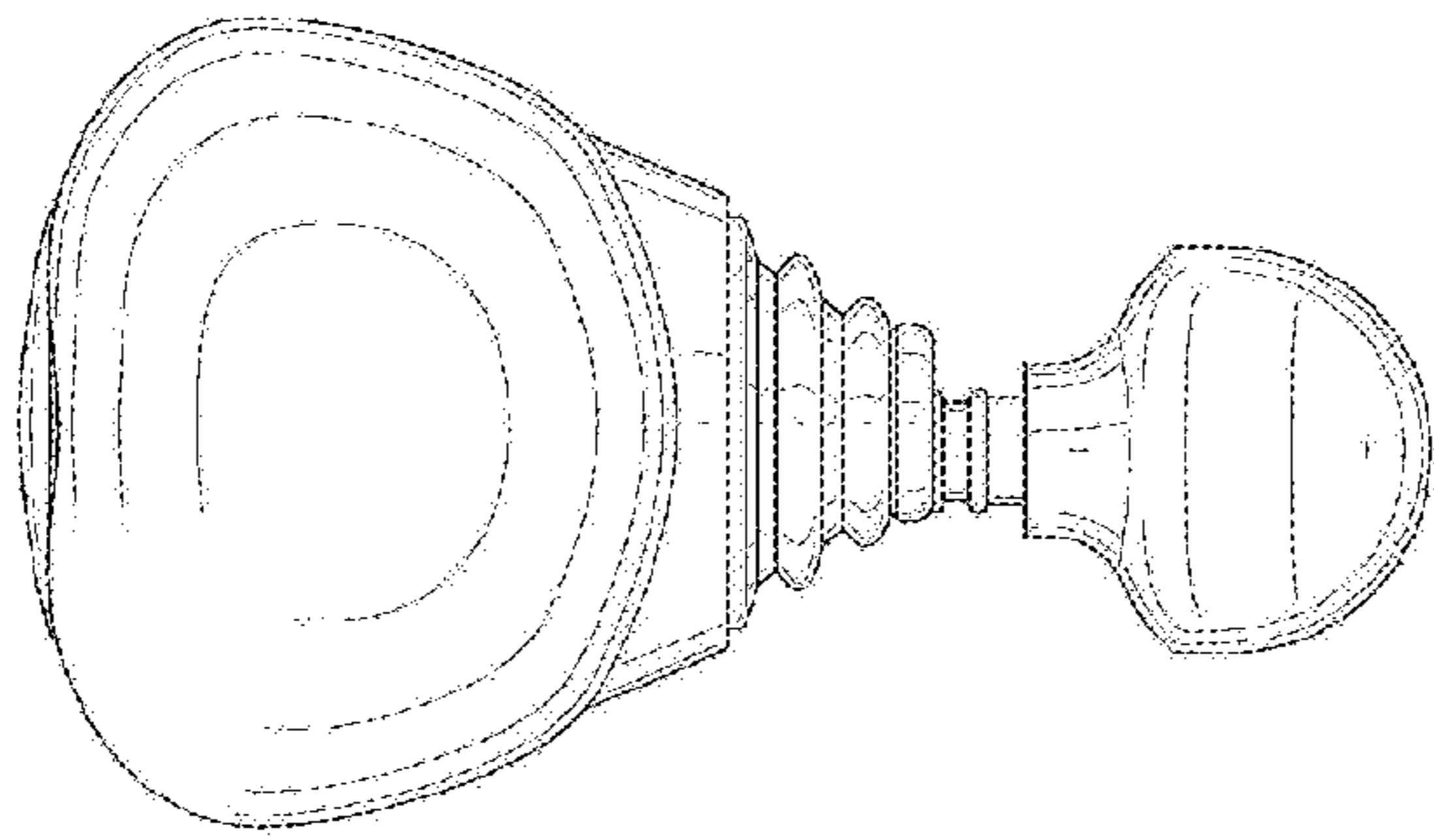


FIGURE 23

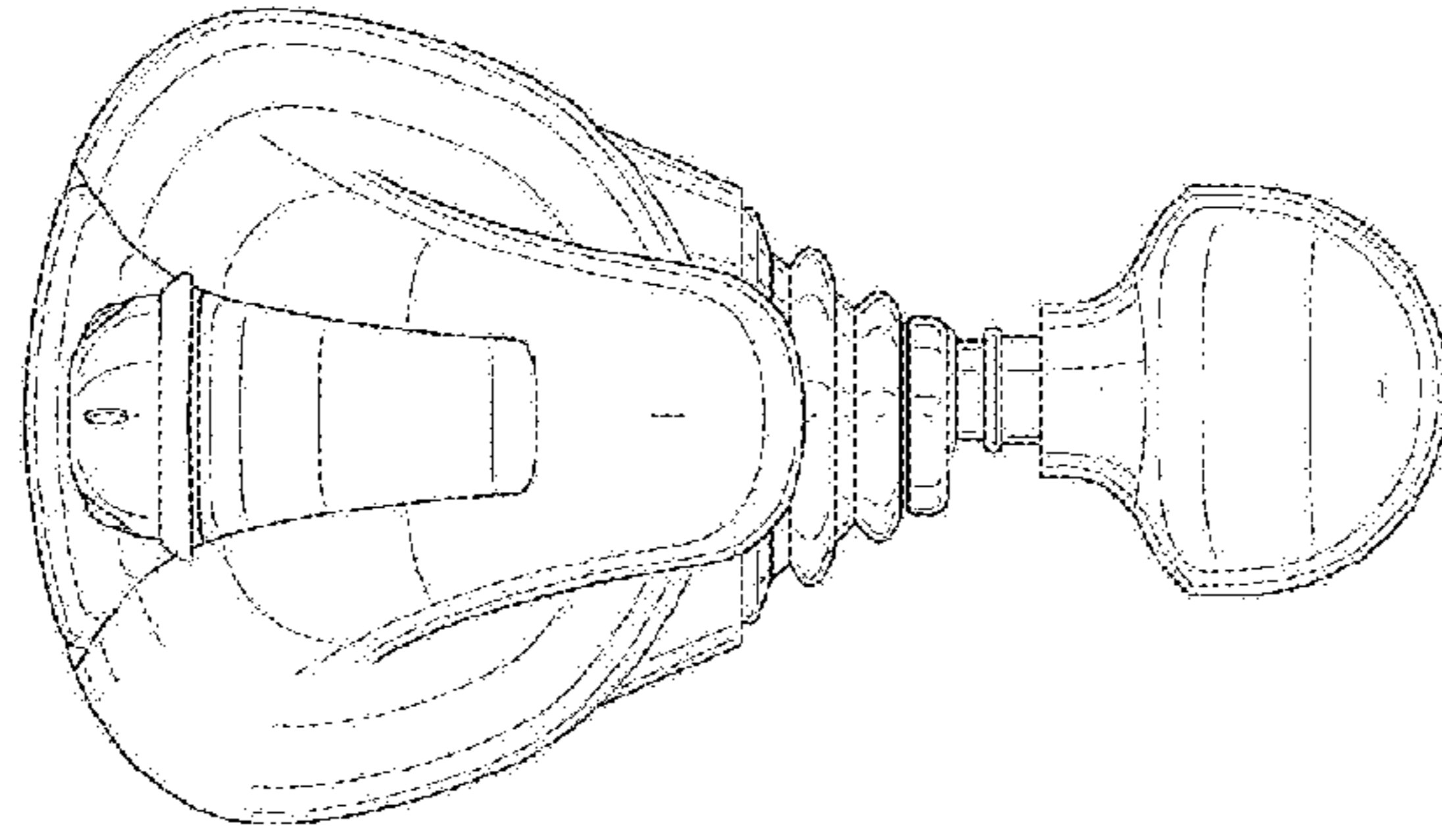


FIGURE 24

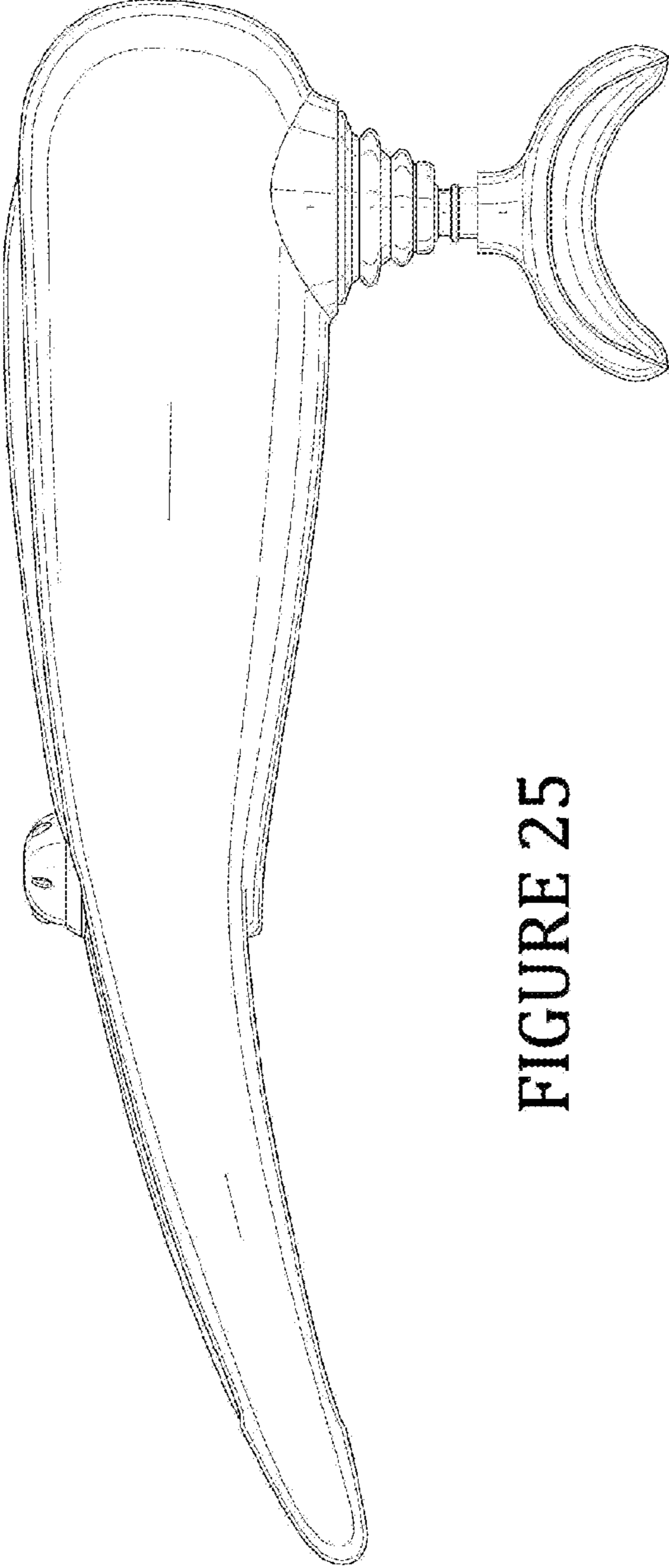


FIGURE 25

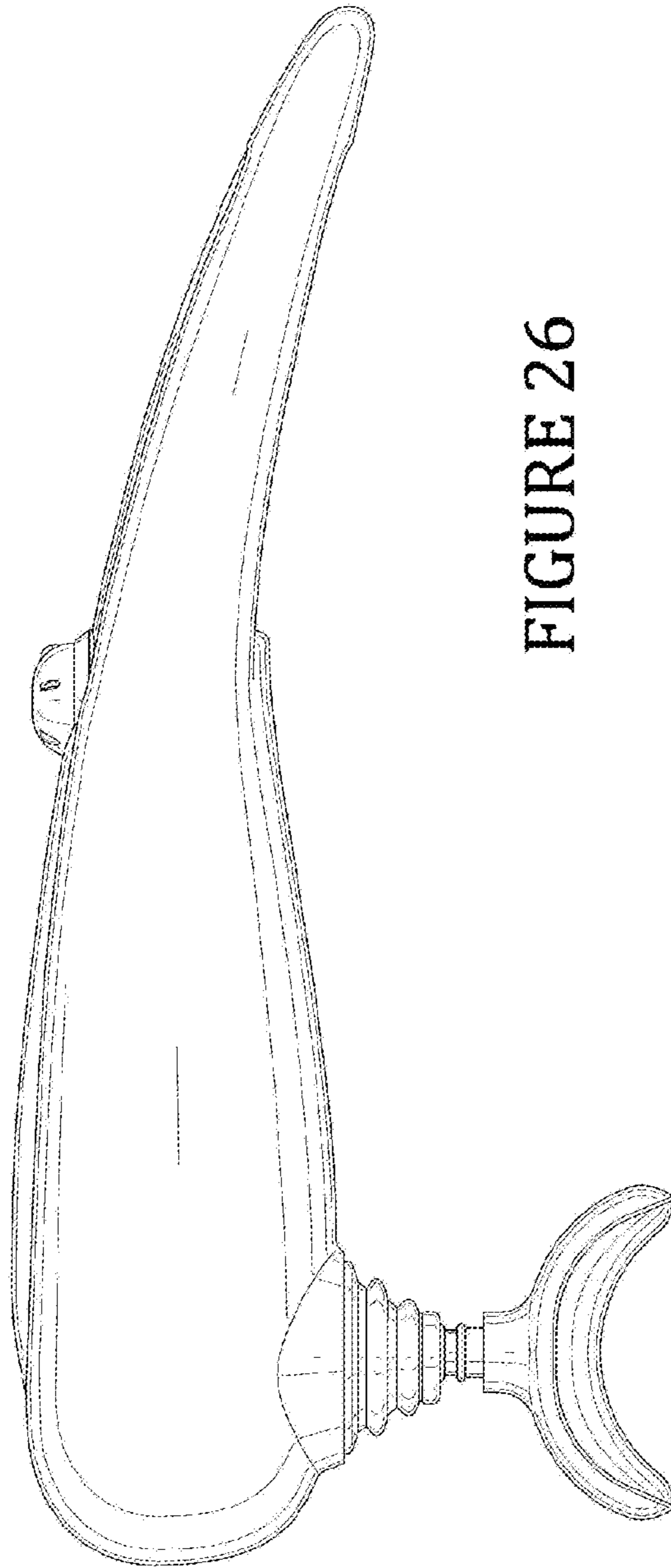


FIGURE 26

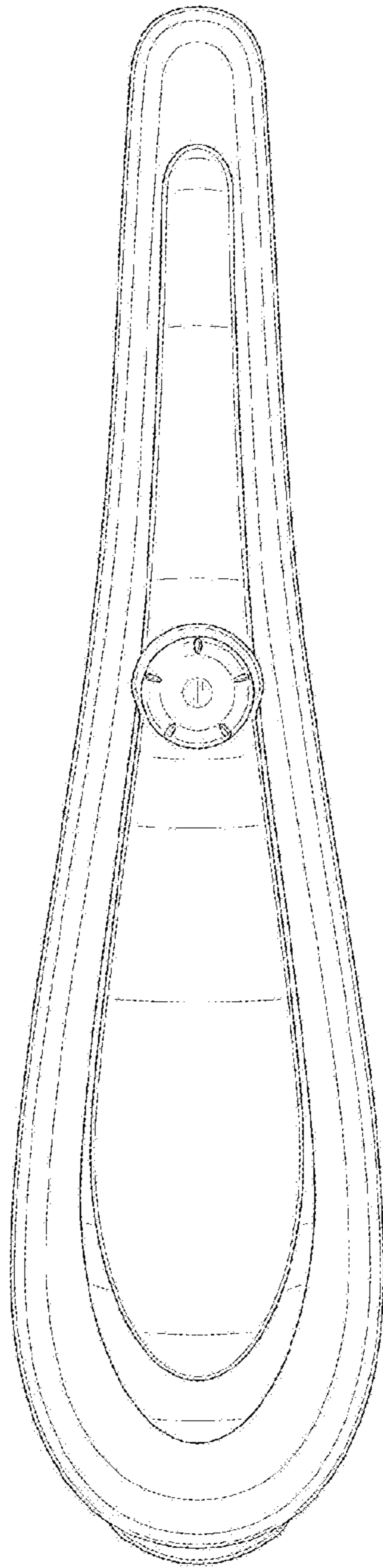


FIGURE 27

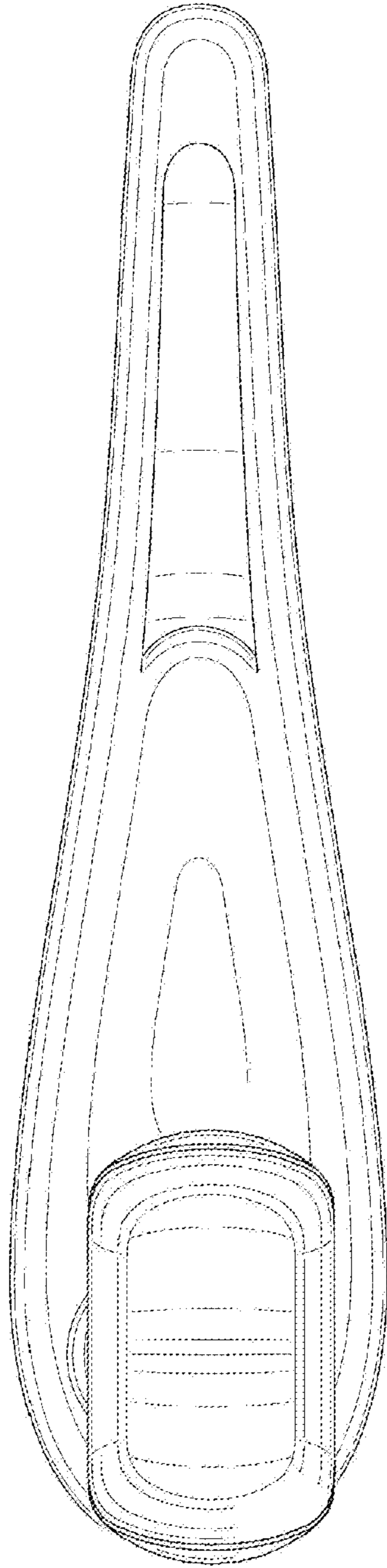


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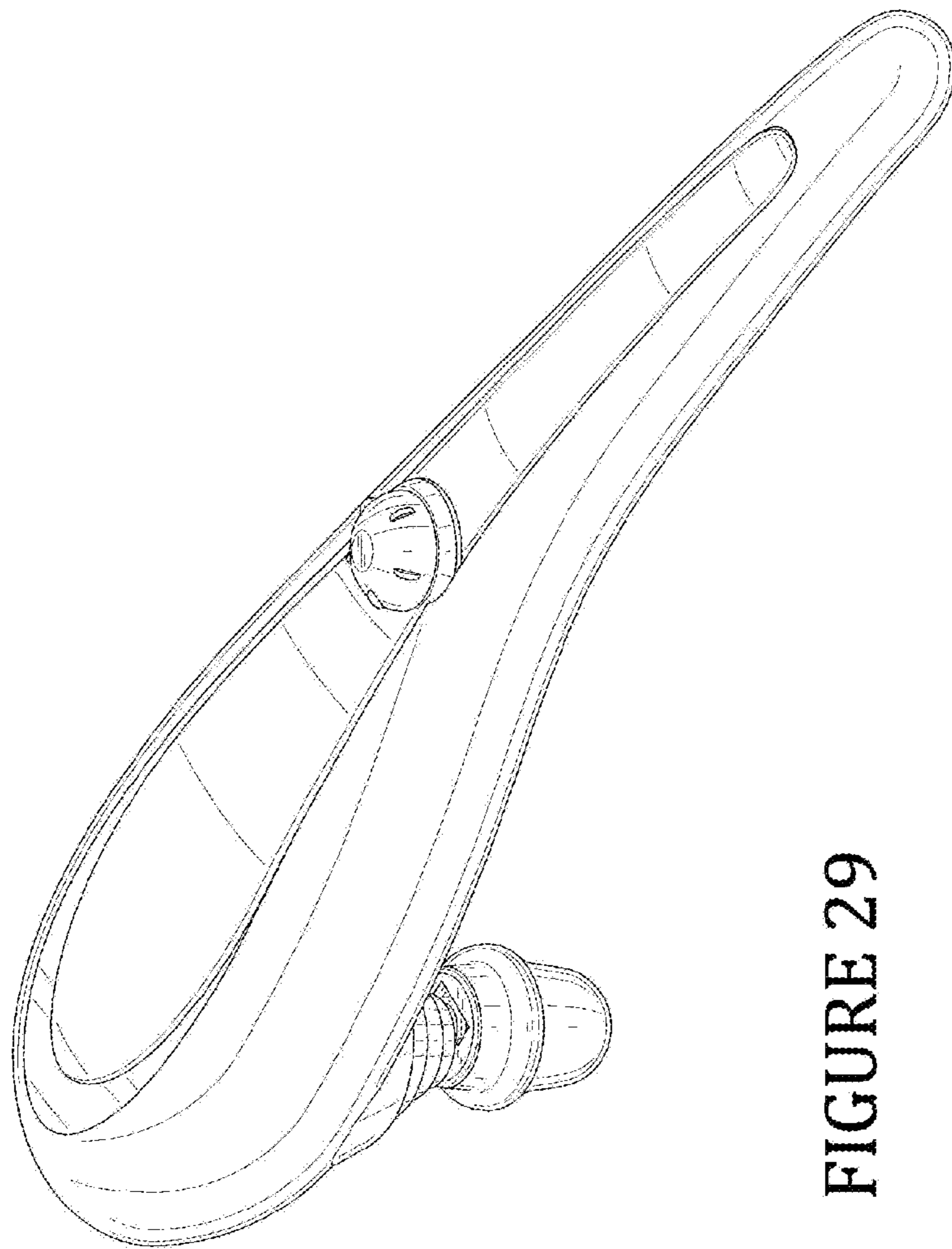


FIGURE 29

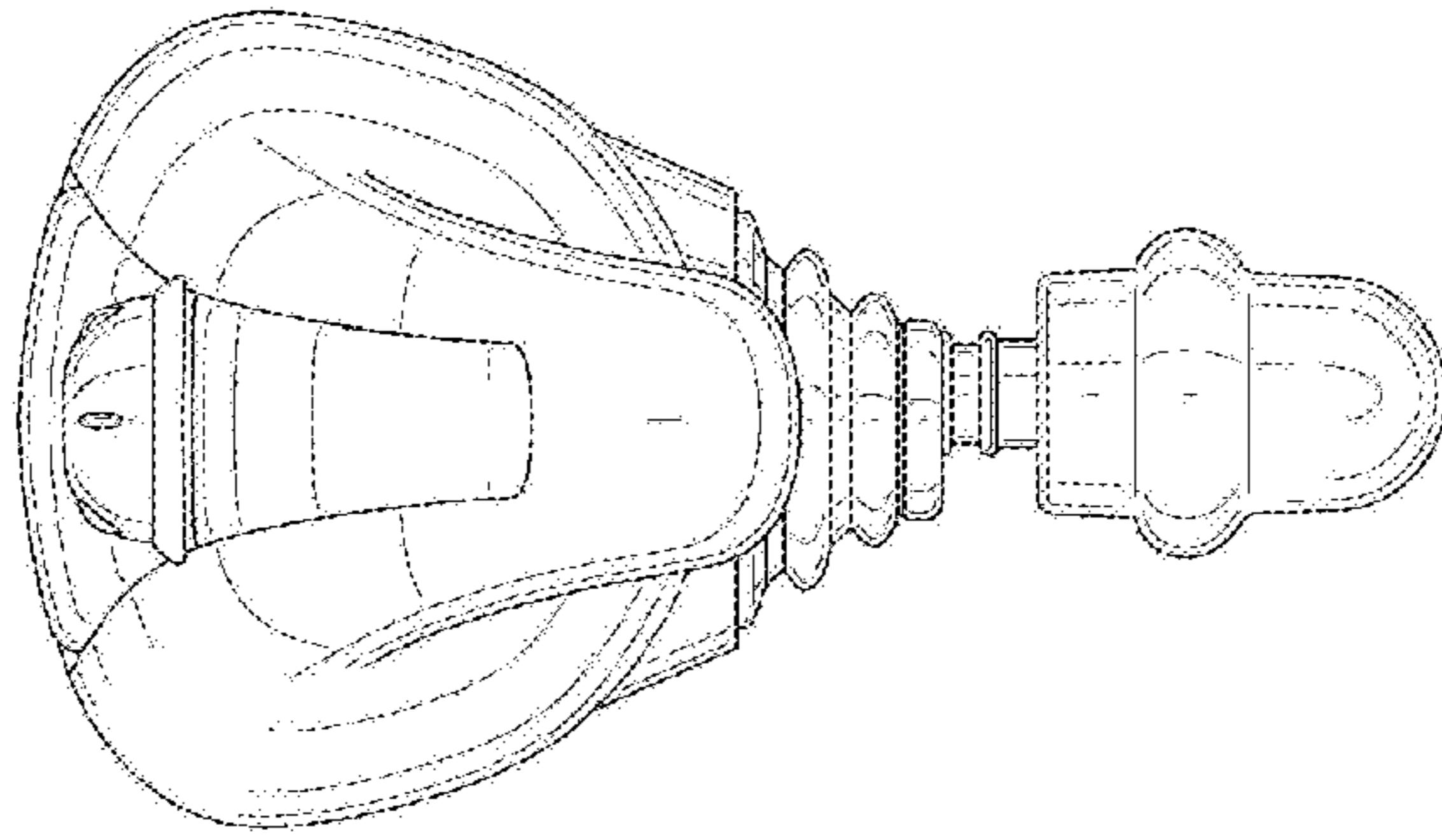


FIGURE 31

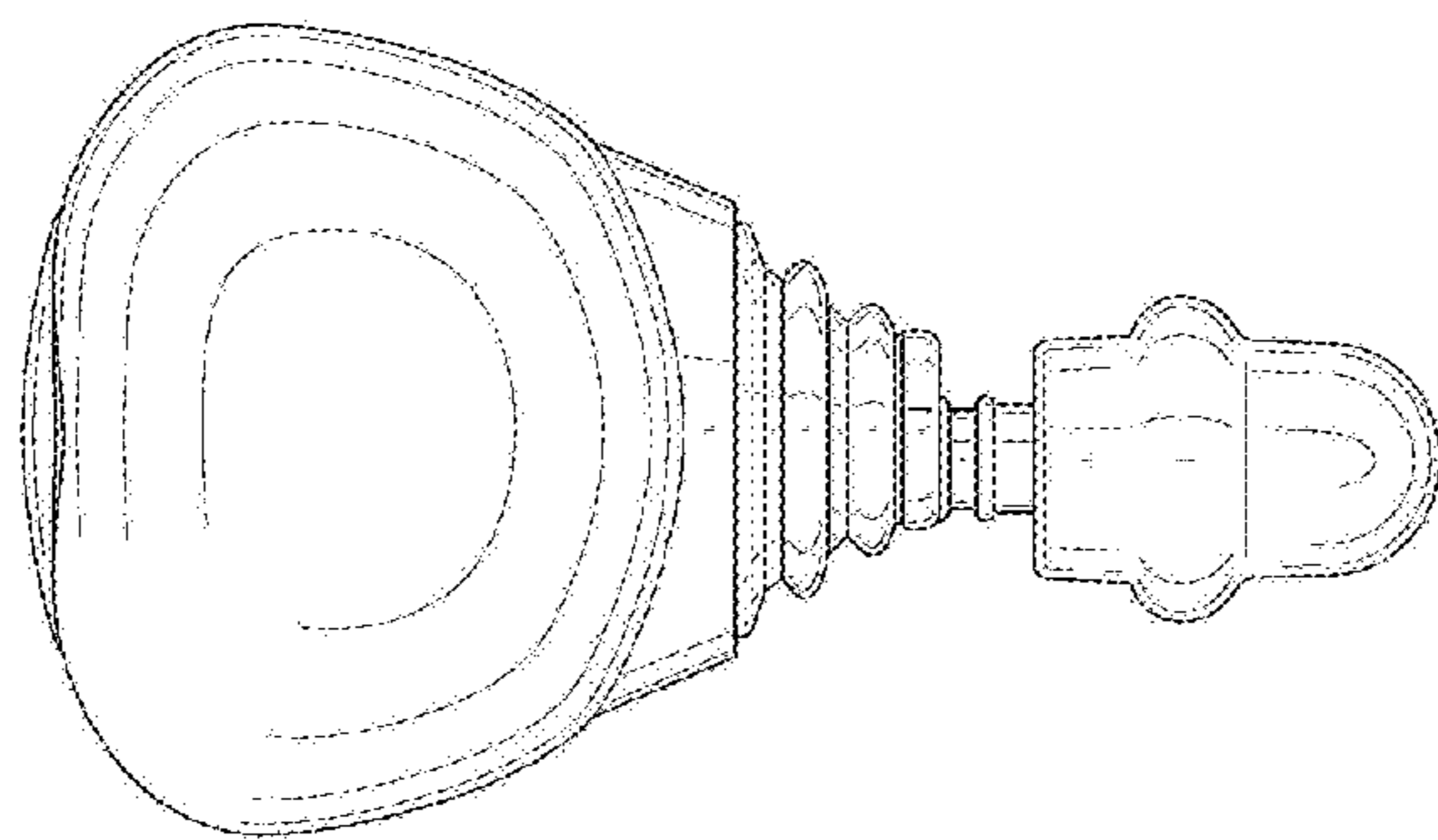


FIGURE 30

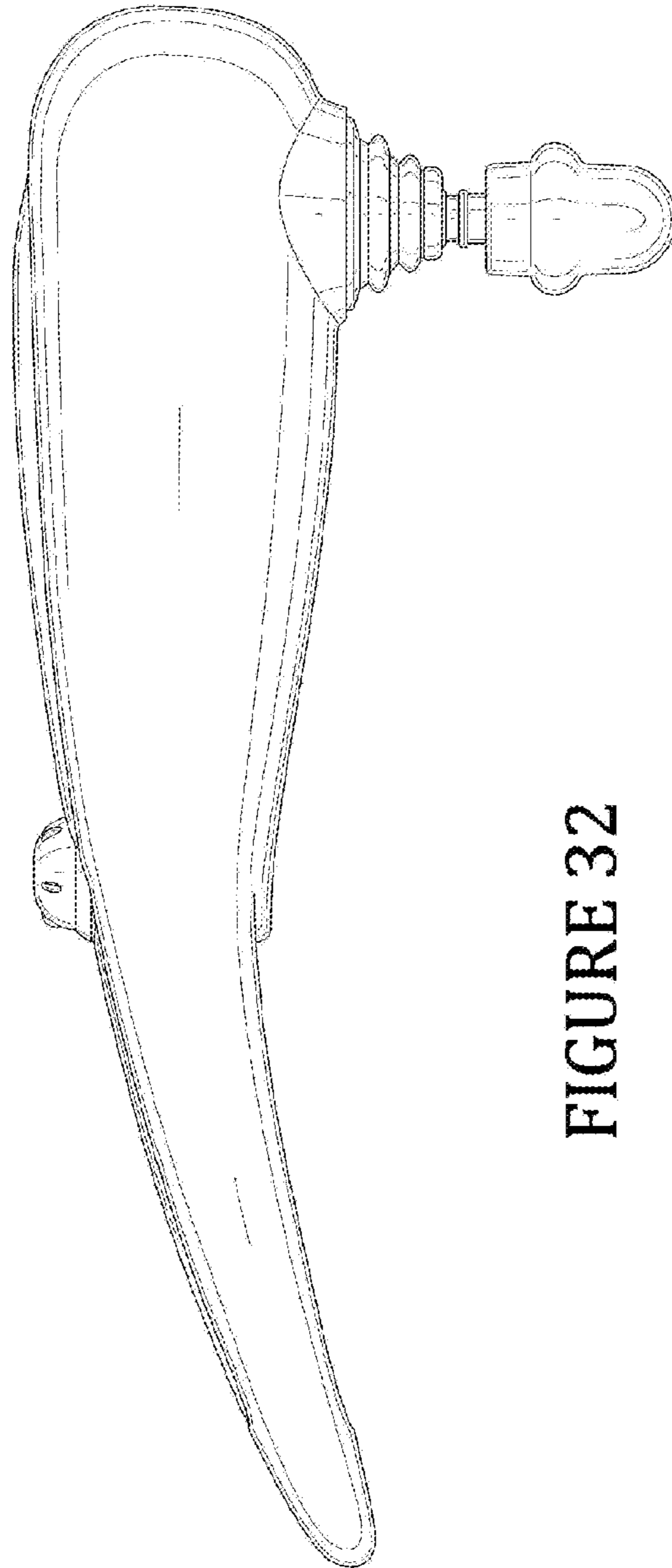


FIGURE 32

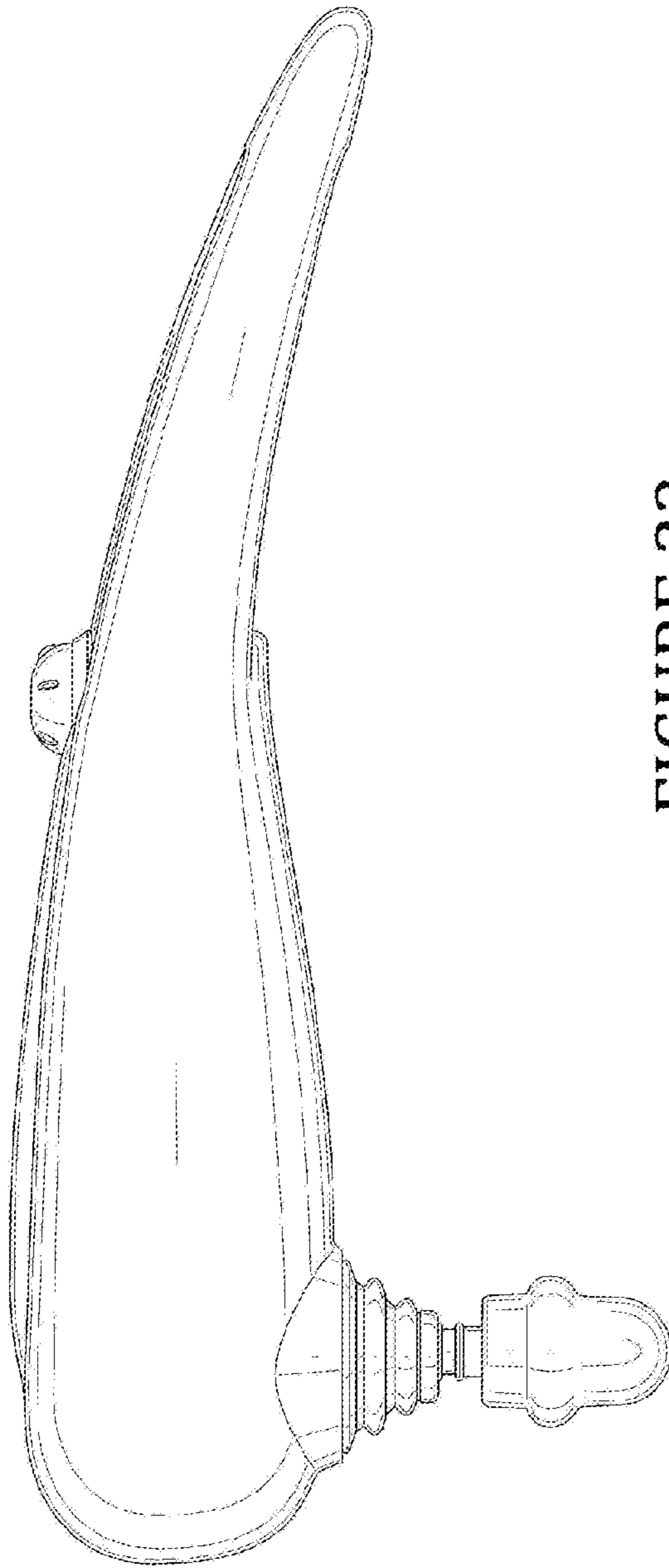


FIGURE 33

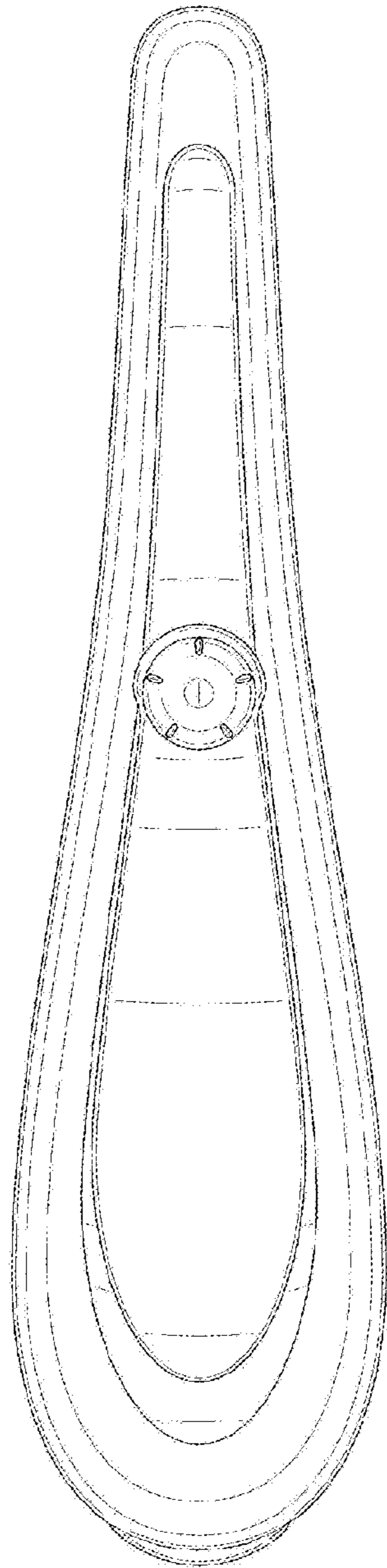


FIGURE 34

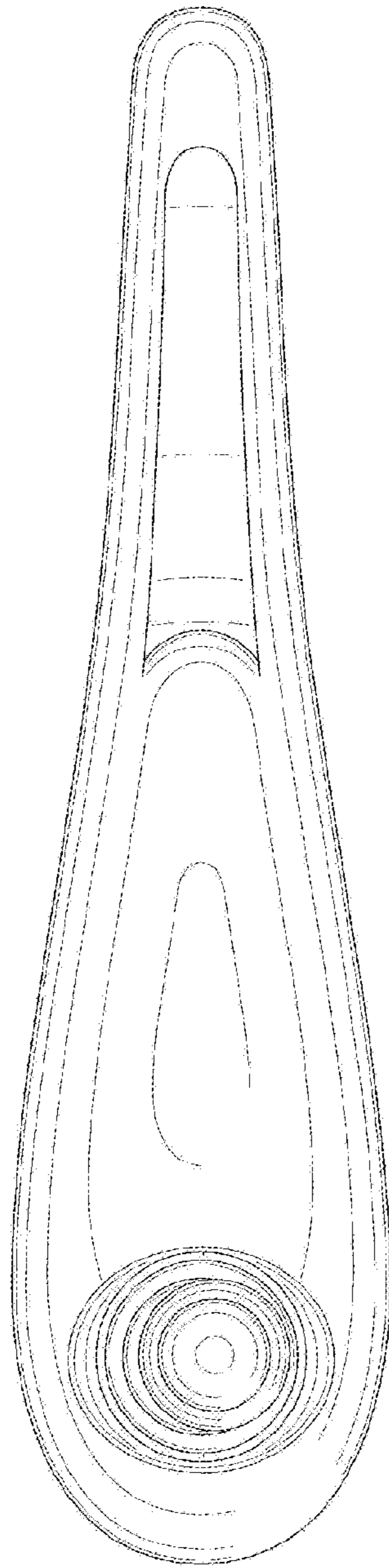


FIGURE 35

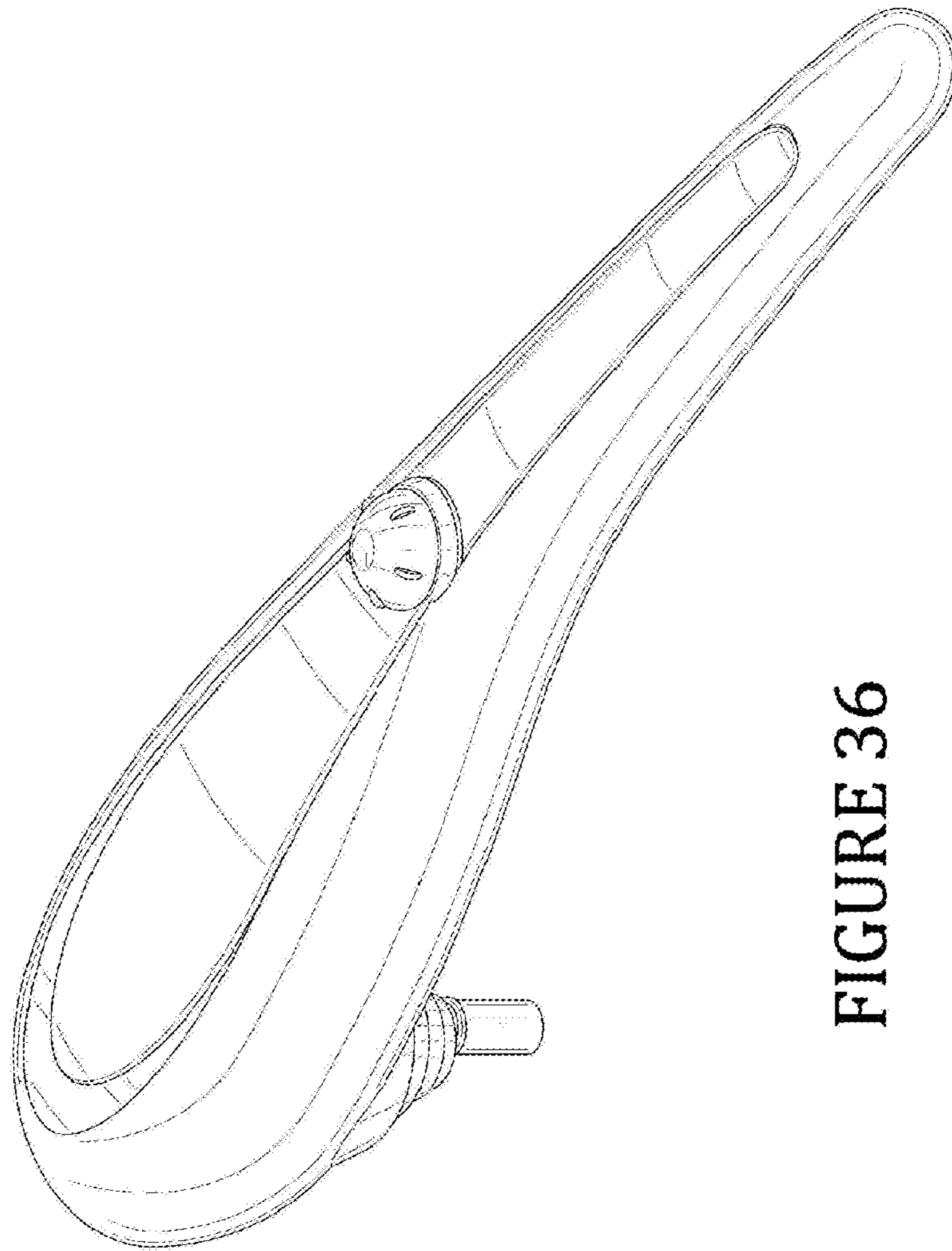


FIGURE 36

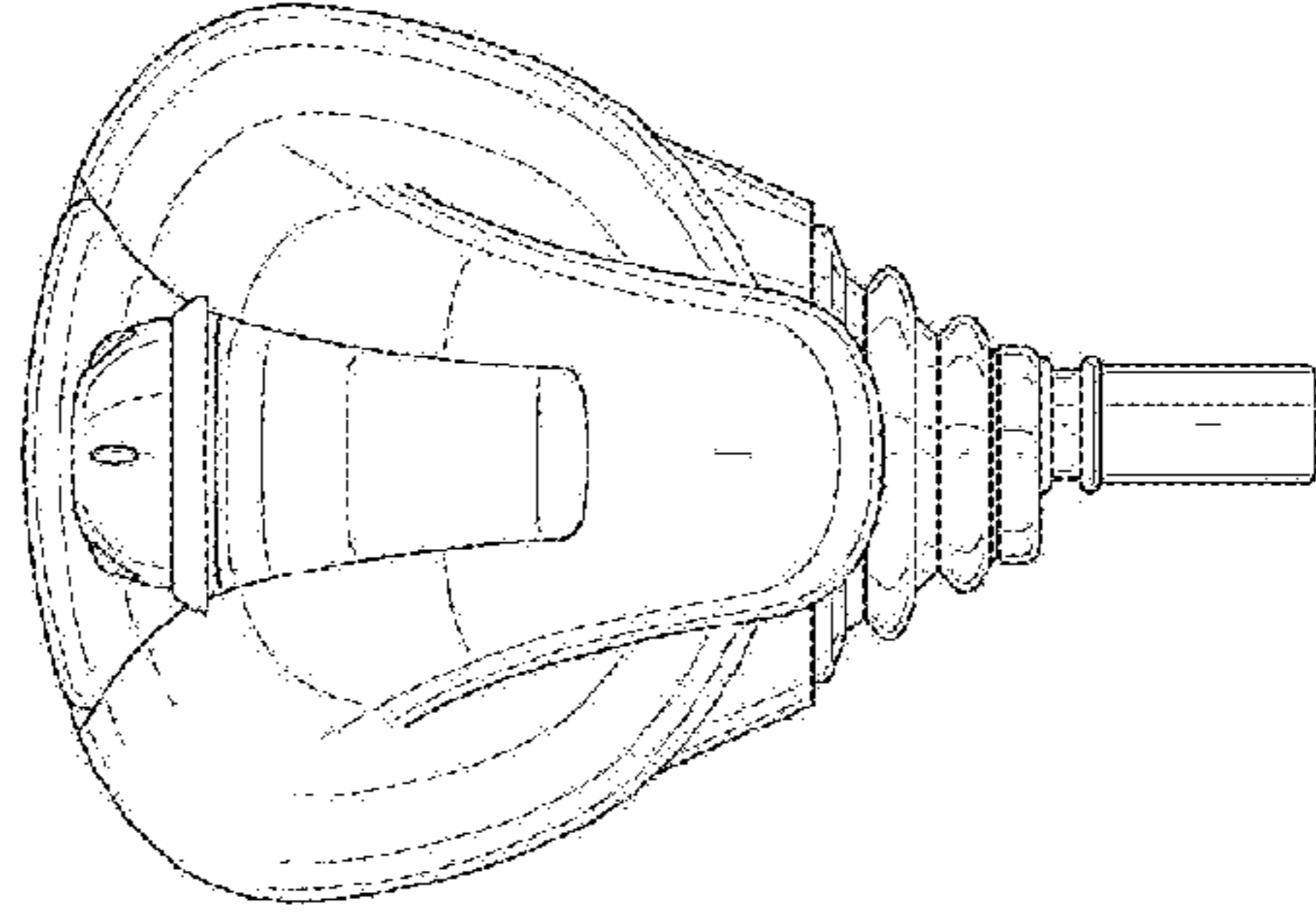


FIGURE 38

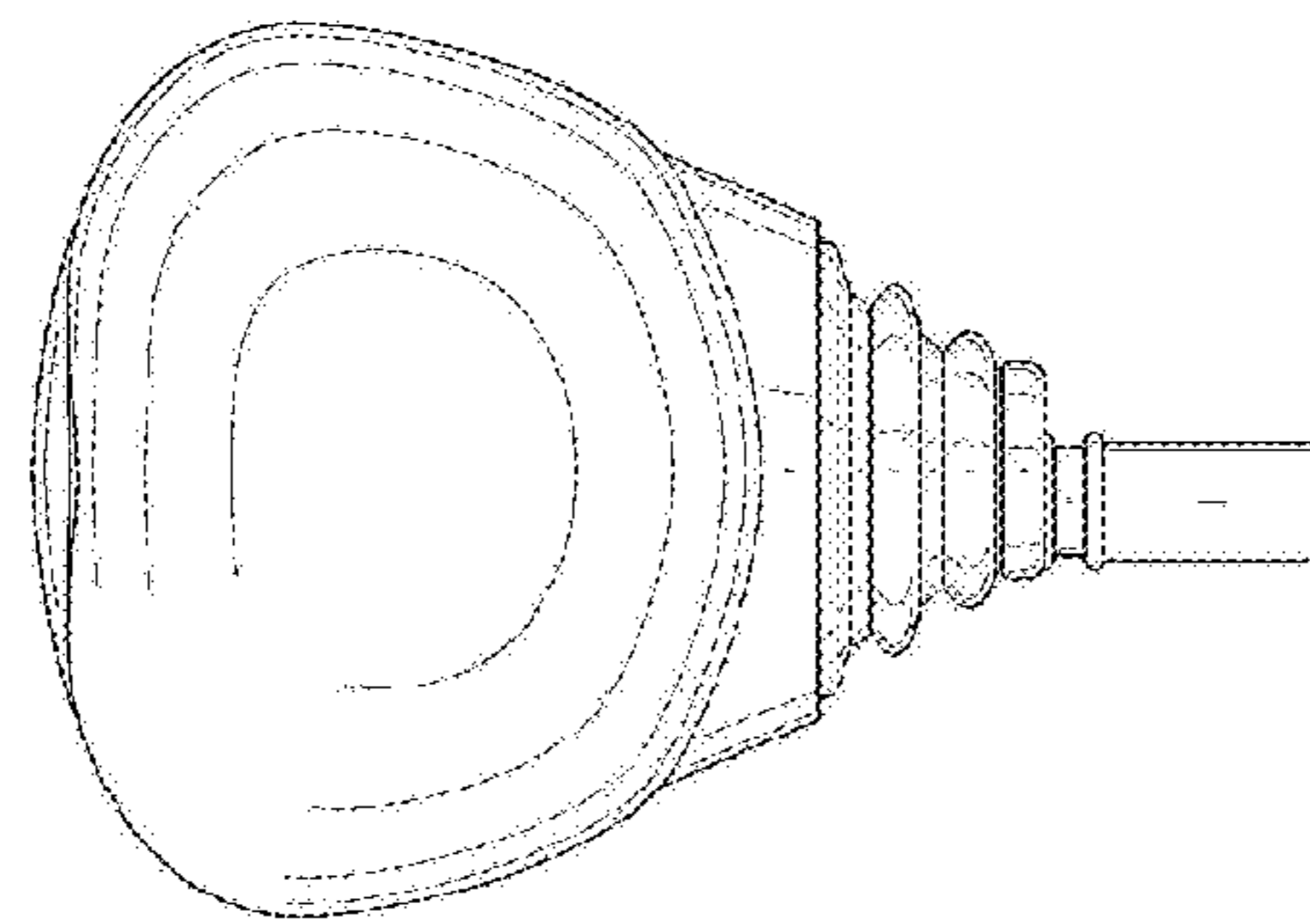


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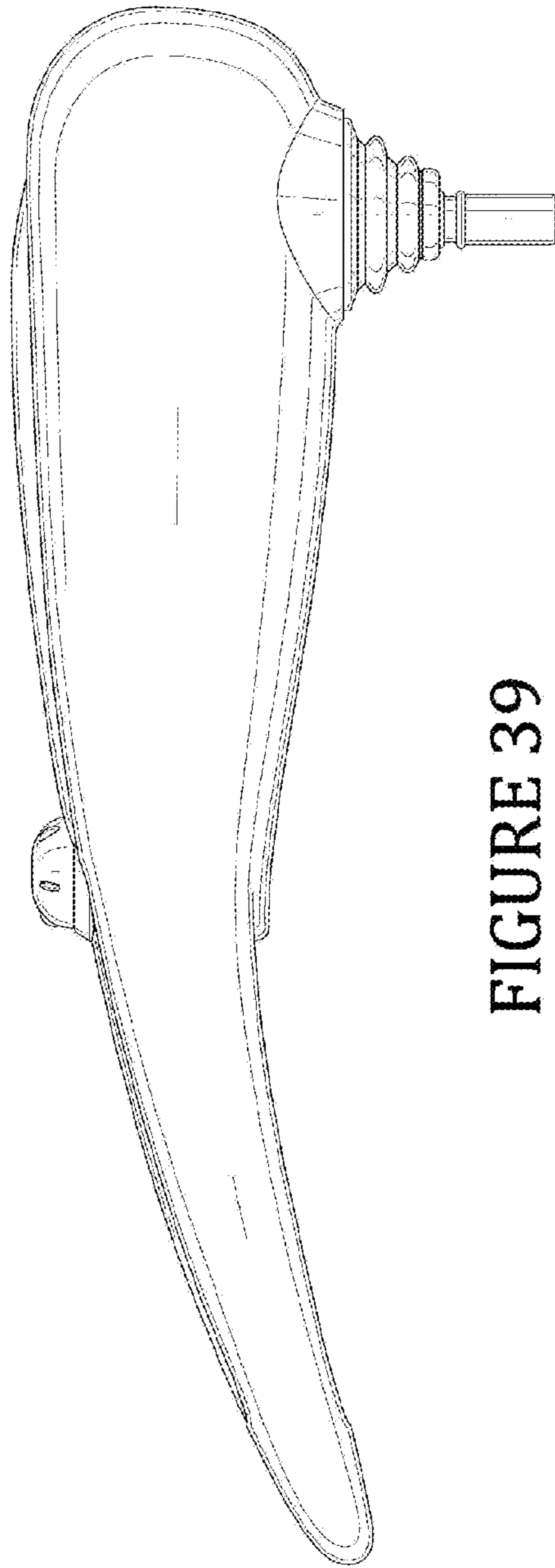


FIGURE 39

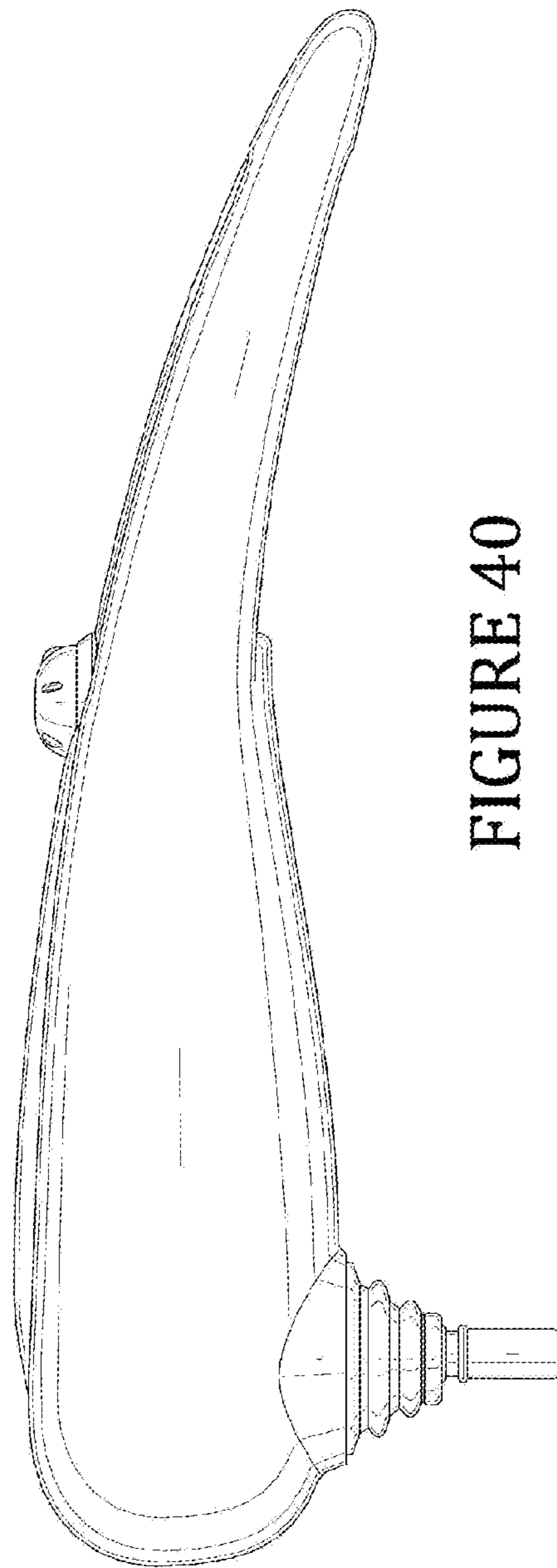


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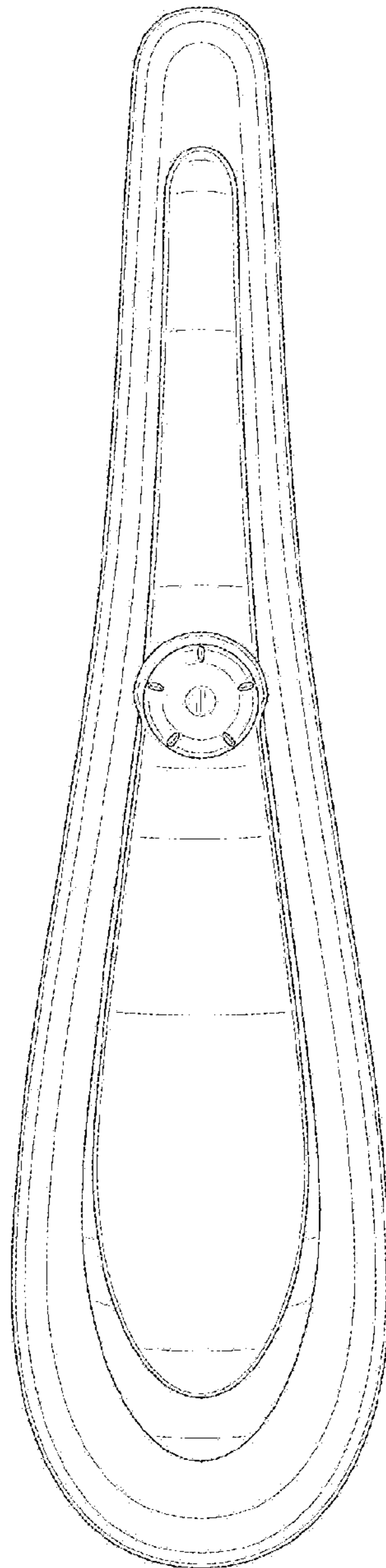


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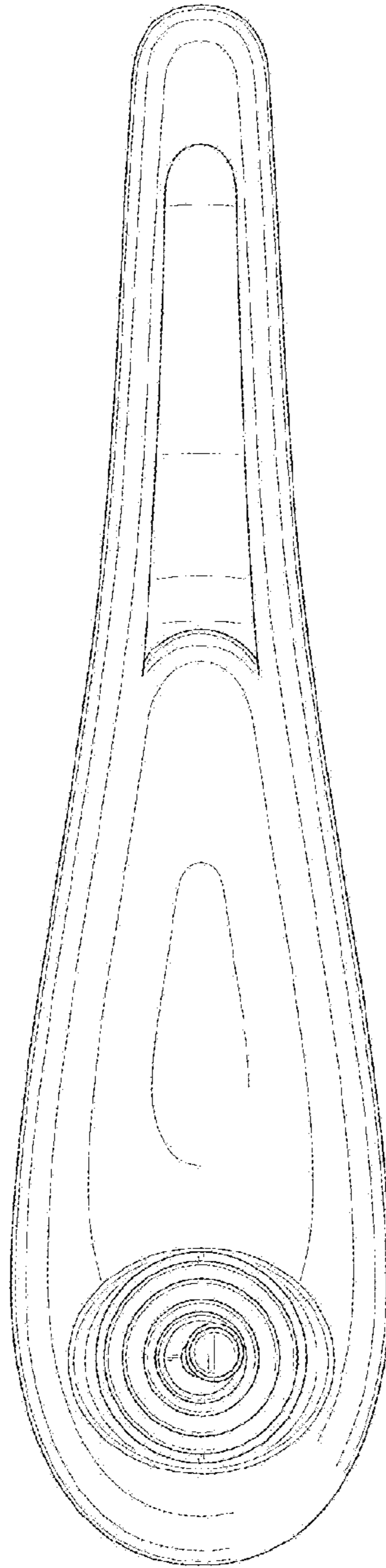


FIGURE 42