



US00D949393S

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

(10) **Patent No.:** **US D949,393 S**

(45) **Date of Patent:** **** Apr. 19, 2022**

(54) **STIMULATION DEVICE**

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(**) Term: **15 Years**

(21) Appl. No.: **29/729,927**

(22) Filed: **Mar. 31, 2020**

(51) **LOC (13) Cl.** **28-03**

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

(58) **Field of Classification Search**
USPC D24/200, 211, 212, 213, 214, 215;
D30/160

CPC A61H 7/007; A61H 19/34; A61H 19/34;
A61H 21/00; A61H 19/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D338,964 S *	8/1993	Tarjoto	A61H 7/00 D24/200
D377,100 S *	12/1996	Gladieux, Jr.	D24/211
D456,909 S *	5/2002	Szabo	D24/214
D479,607 S *	9/2003	Chen	D24/211
D558,886 S *	1/2008	Chen	D24/214
D583,063 S *	12/2008	Bauer	D24/214
D586,469 S *	2/2009	Henry	D24/200
D605,779 S *	12/2009	Murison	D24/215
D606,208 S *	12/2009	Nan	D24/215
D610,695 S *	2/2010	Forte	D24/211
D613,417 S *	4/2010	Imboden	D24/215
D633,615 S *	3/2011	Takashima	D24/141
D637,305 S *	5/2011	Feuerabend	D24/215
D652,942 S *	1/2012	Murison	D24/215
D665,092 S *	8/2012	Sedic	D24/215
D665,093 S *	8/2012	Sedic	D24/215
D665,094 S *	8/2012	Sedic	D24/215

D666,734 S *	9/2012	Takashima	D24/215
D681,219 S *	4/2013	Chen	D24/215
D681,221 S *	4/2013	Chen	D24/215
D681,223 S *	4/2013	Chen	D24/215
D681,224 S *	4/2013	Chen	D24/215
D688,381 S *	8/2013	Marshall	D24/215
D688,383 S *	8/2013	Manabe	D24/215
D698,456 S *	1/2014	Zedaker	D24/215
D705,940 S *	5/2014	Tai	D24/215
D712,054 S *	8/2014	Tai	A61H 19/40 D24/215
D712,059 S *	8/2014	Sedic	D24/215
D727,524 S *	4/2015	Qian	D24/215
D727,525 S *	4/2015	Qian	D24/215
D732,683 S *	6/2015	Zhang	D24/215
D739,951 S *	9/2015	Tai	D24/215
D829,922 S *	10/2018	Sedic	D24/215
D834,214 S *	11/2018	Marshall	D24/215

(Continued)

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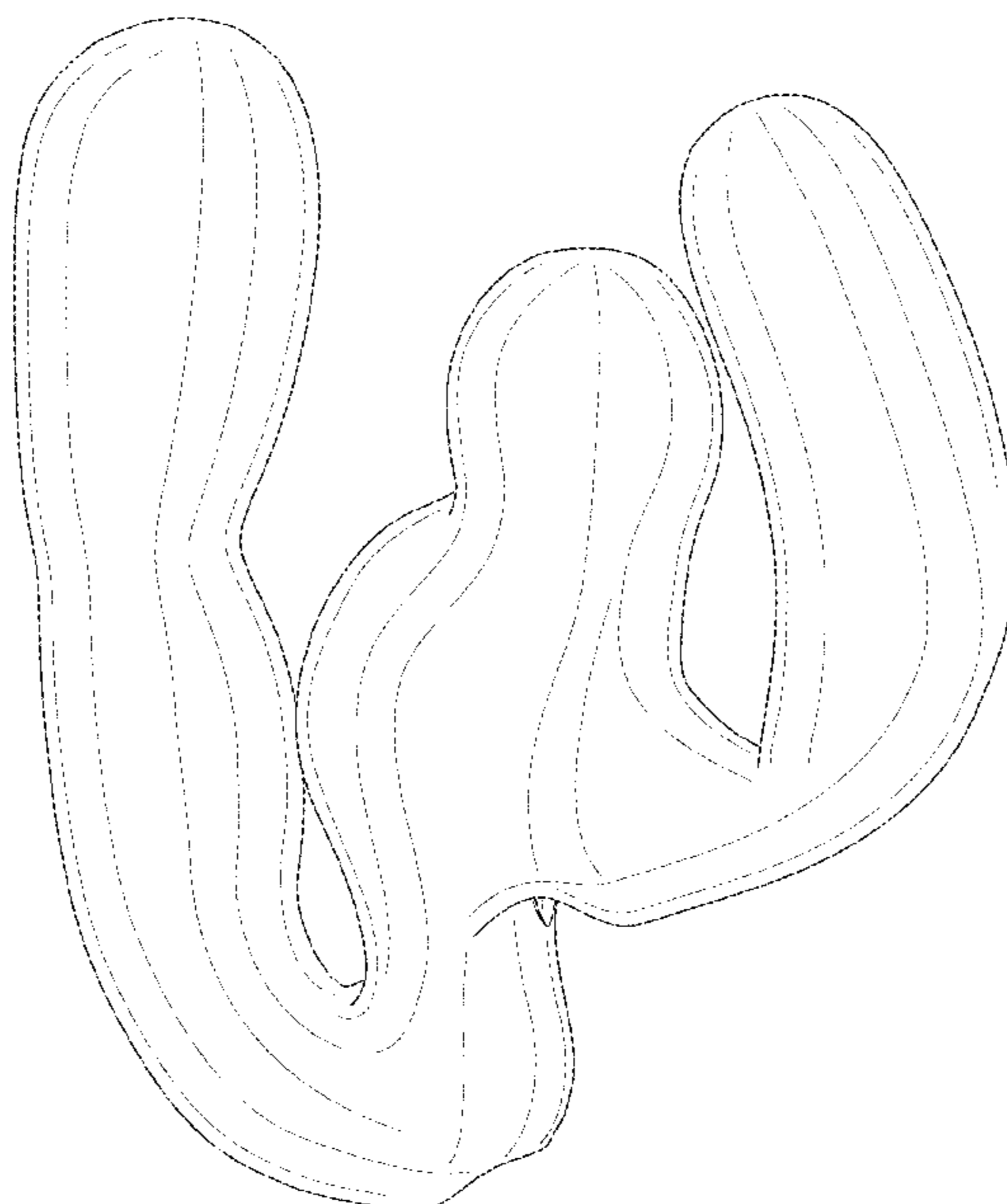
(57) **CLAIM**

The ornamental design for a stimulation device, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a stimulation device showing my new design;
 FIG. 2 is a rear perspective view of the design of FIG. 1;
 FIG. 3 is a front elevational view of the design of FIG. 1;
 FIG. 4 is a rear elevational view of the design of FIG. 1;
 FIG. 5 is a left side elevational view of the design of FIG. 1;
 FIG. 6 is a right side elevational view of the design of FIG. 1;
 FIG. 7 is a top view of the design of FIG. 1; and,
 FIG. 8 is a bottom view of the design of FIG. 1.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D838,862 S *	1/2019	Sedic	D24/215
D866,781 S *	11/2019	Maroney	D24/200
D877,904 S *	3/2020	Takashima	D24/141
D882,806 S *	4/2020	Takashima	D24/214
D882,813 S *	4/2020	Lee	D24/215
D883,504 S *	5/2020	Takashima	D24/215
D883,505 S *	5/2020	Takashima	D24/215
D883,506 S *	5/2020	Takashima	D24/215
D885,600 S *	5/2020	Lee	D24/215
D902,425 S *	11/2020	Cornaro	D24/215

* cited by examiner

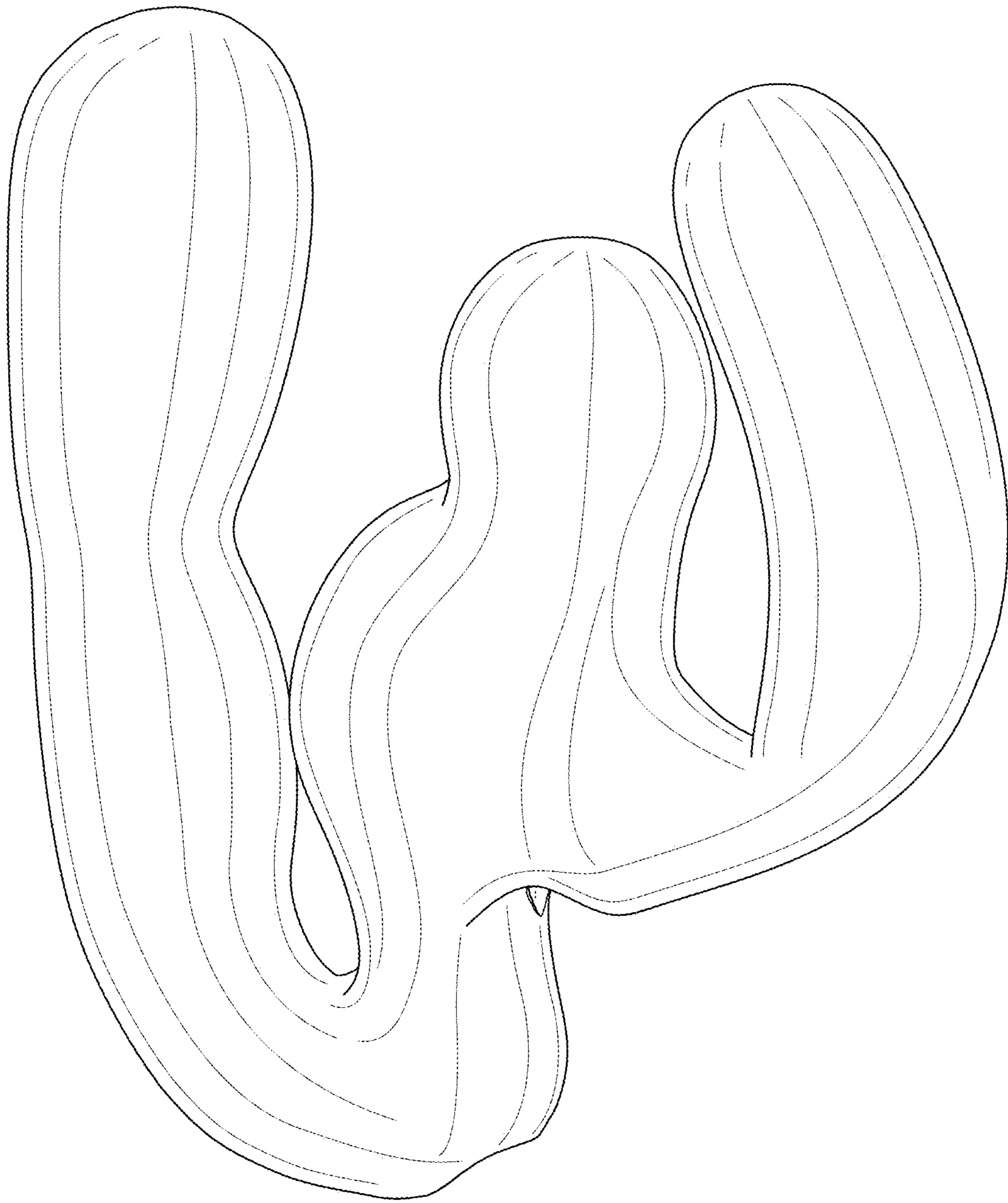


FIG. 1

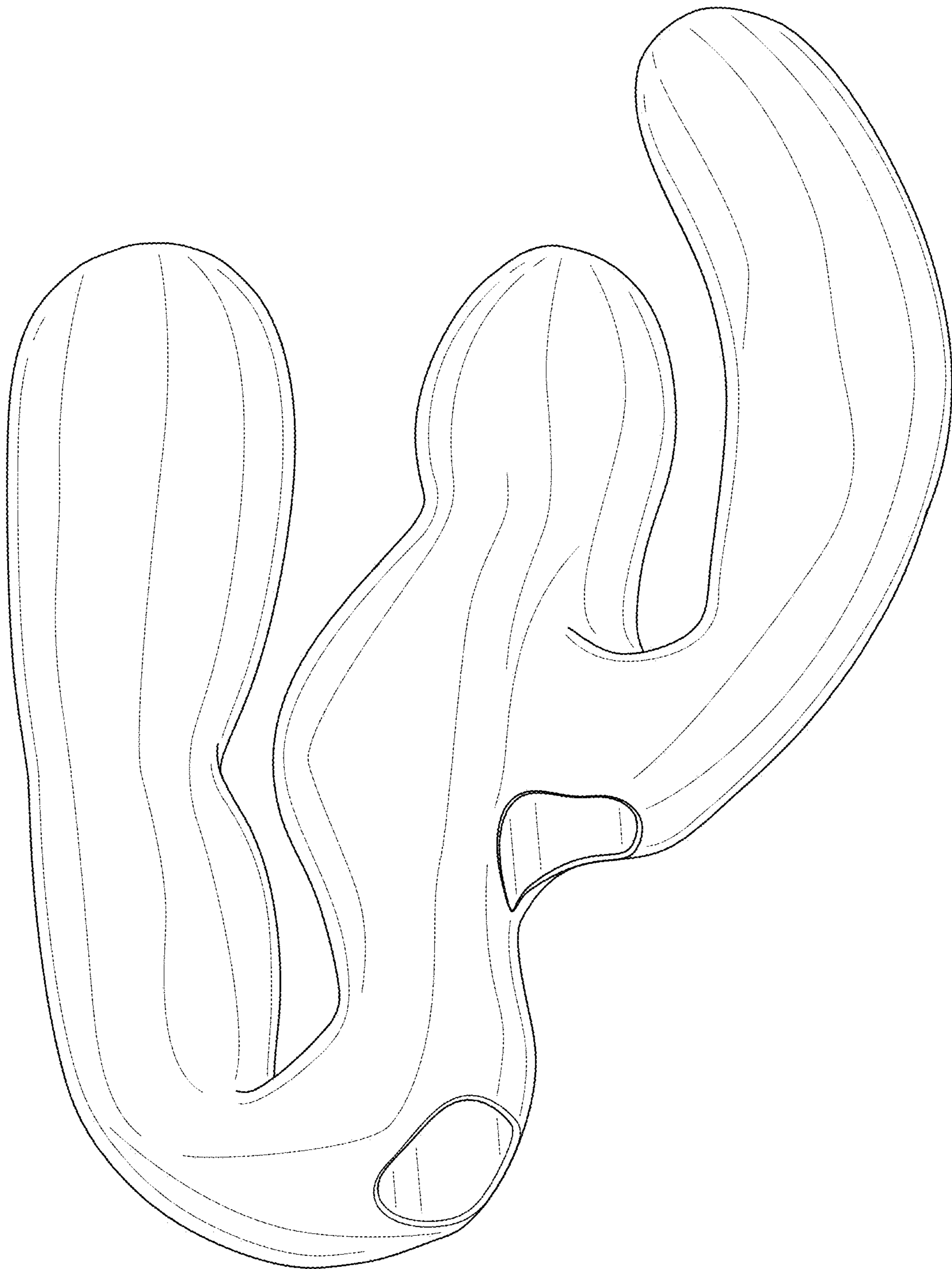


FIG. 2

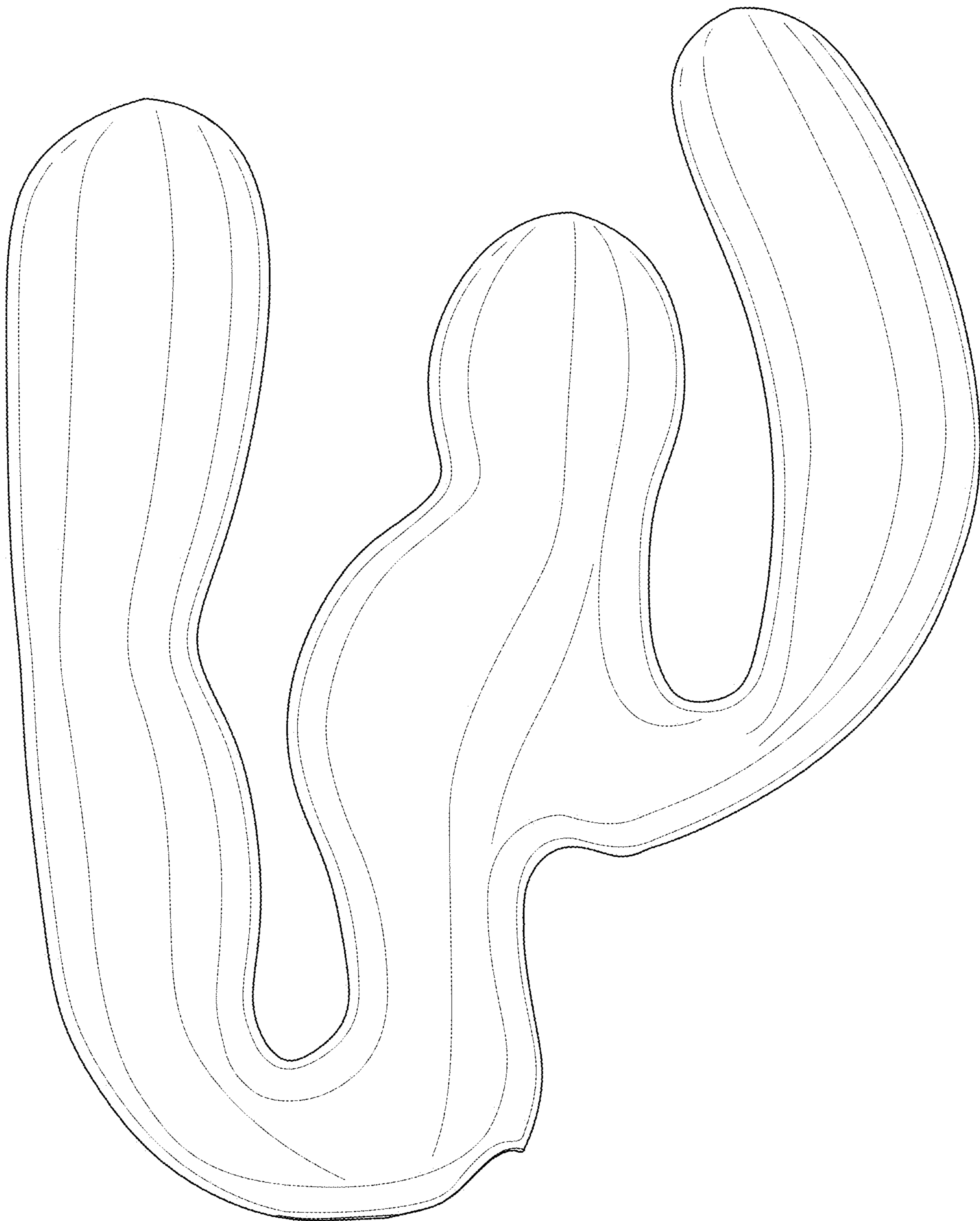


FIG. 3

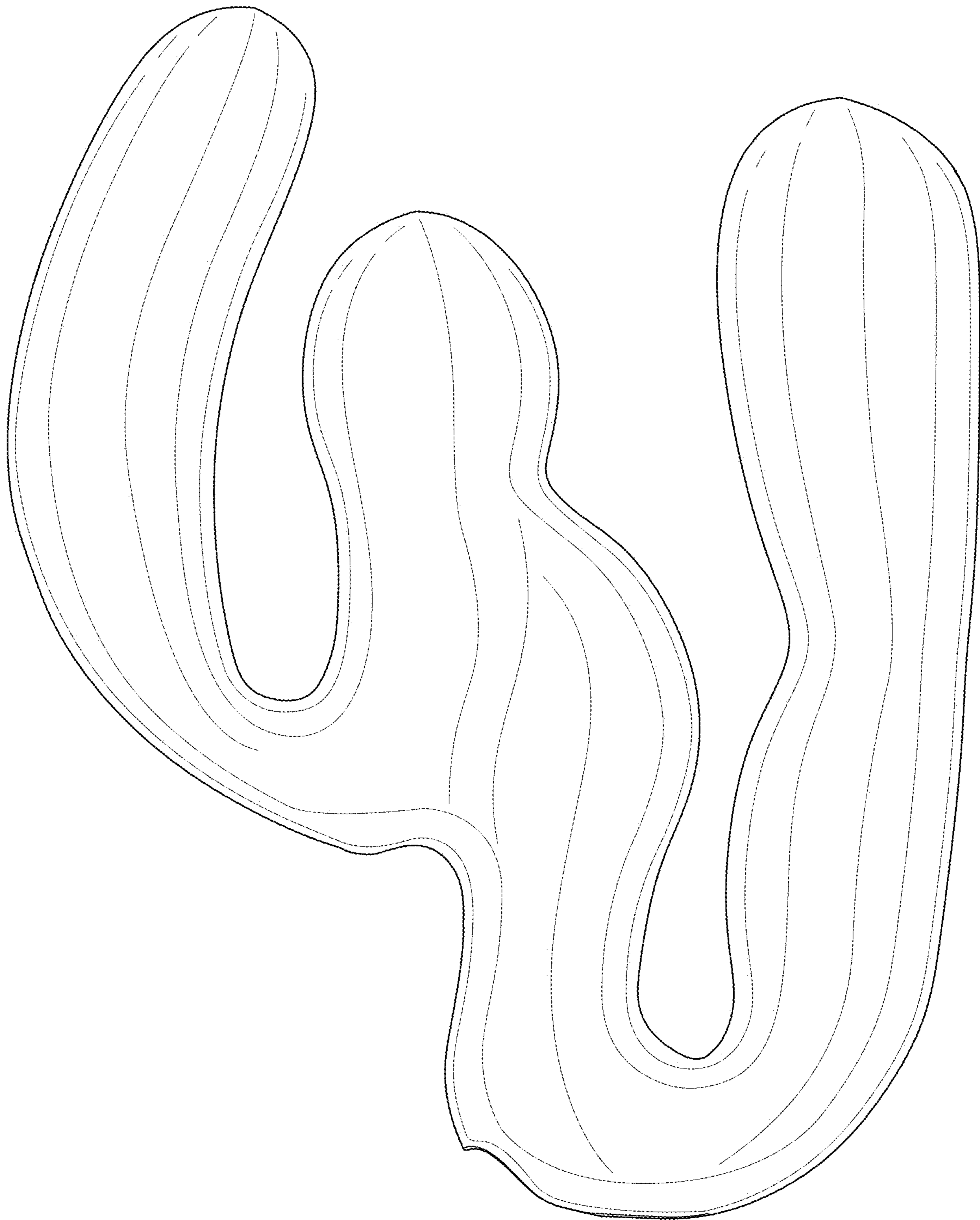


FIG. 4

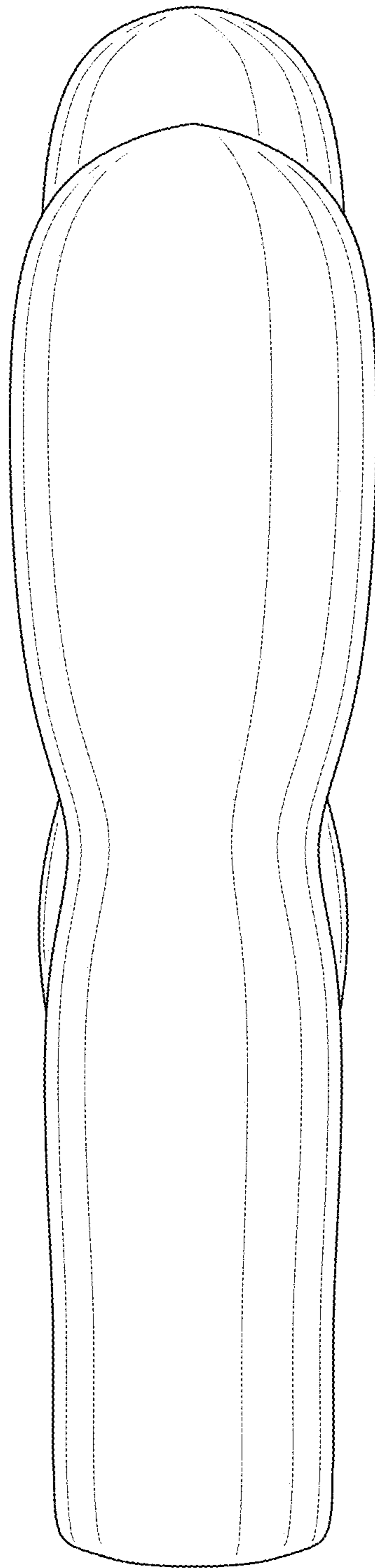


FIG. 5

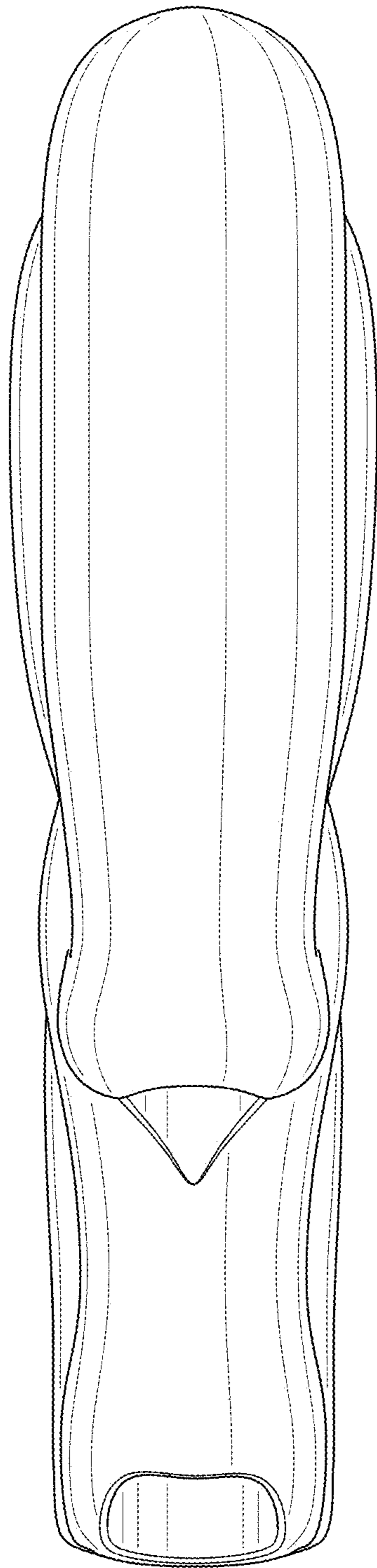


FIG. 6

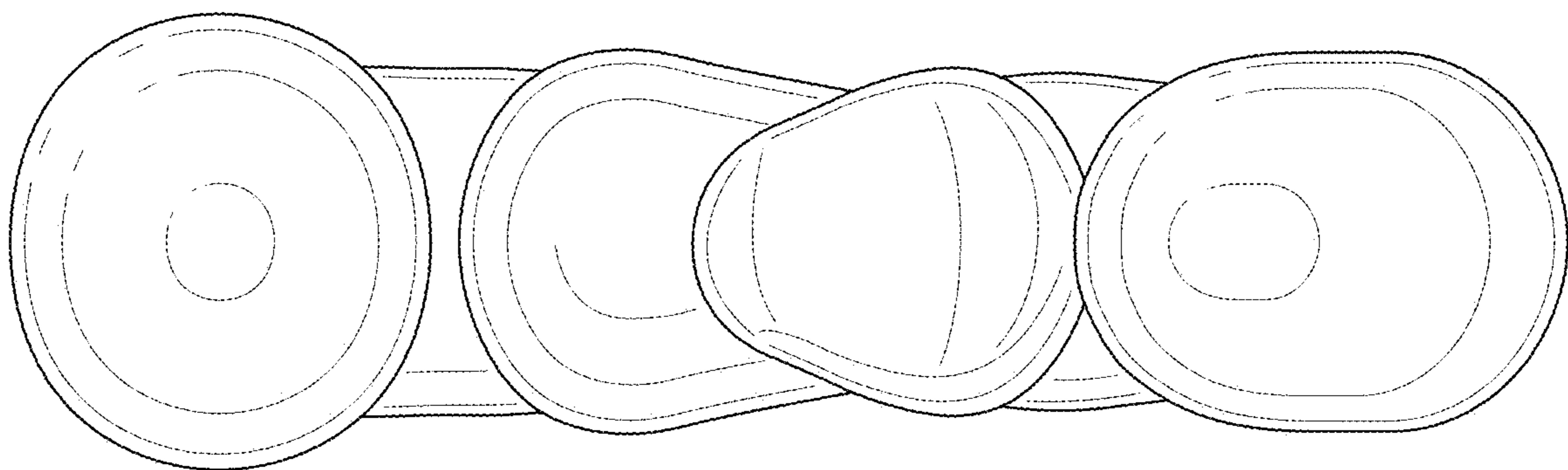


FIG. 7

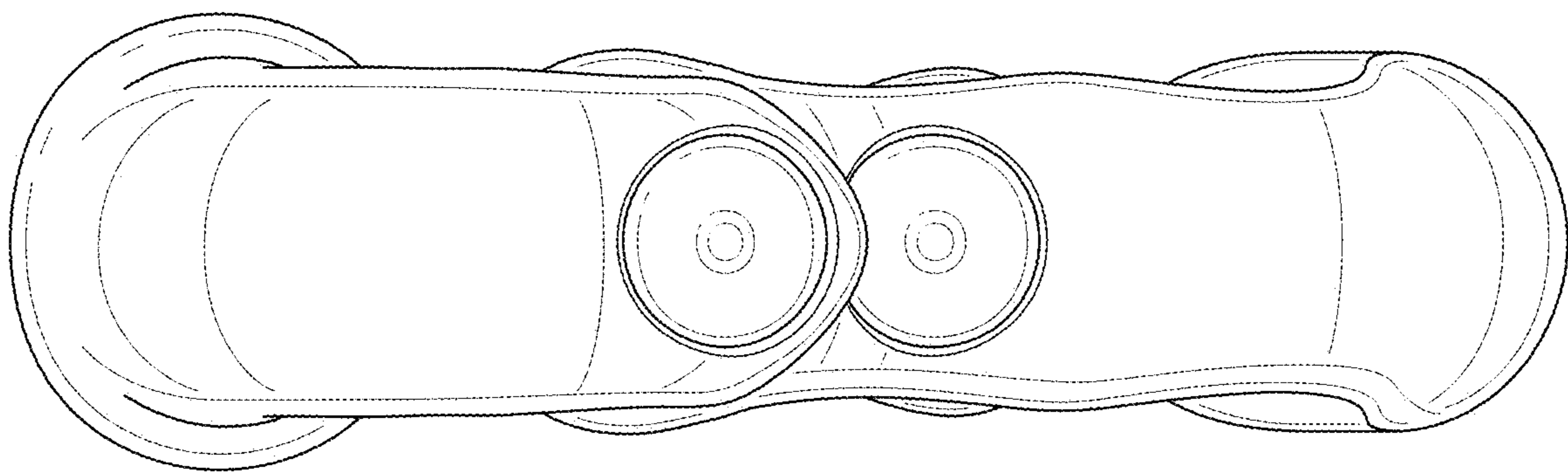


FIG. 8