

US00D969629S

(12) **United States Design Patent** (10) **Patent No.:** **US D969,629 S**
Atkins et al. (45) **Date of Patent:** **** Nov. 15, 2022**

(54) **TRACKING DEVICE**

(71) Applicant: **Companah, LLC**, Apex, NC (US)

(72) Inventors: **Shannon S. Atkins**, Fuquay-Varina, NC (US); **Harold E. Atkins**, Fuquay-Varina, NC (US)

(73) Assignee: **Companah LLC**, Apex, NC (US)

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

(21) Appl. No.: **29/761,947**

(22) Filed: **Dec. 14, 2020**

(51) **LOC (13) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/70; D10/106.9**

(58) **Field of Classification Search**
USPC **D10/70, 106.9**

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D730,761 S * 6/2015 Spaeth D10/70
D788,610 S * 6/2017 Venth D10/70

(Continued)

OTHER PUBLICATIONS

Notification of Transmittal of the International Search Report and the Written Opinion of the International Searching Authority, or the Declaration, PCT/US2021/063184, dated Mar. 24, 2022, 11 pages.

(Continued)

Primary Examiner — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Stanek Lemon Crouse & Meeks, PA

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of a tracking device showing our design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a side view thereof;

FIG. 5 is a side view thereof, opposite that shown in FIG. 4;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is an environmental view thereof;

FIG. 9 is a cross-sectional view thereof;

FIG. 10 is a front perspective view of another embodiment of the tracking device showing our design;

FIG. 11 is front view thereof;

FIG. 12 is a rear view thereof;

FIG. 13 is a side view thereof;

FIG. 14 is a side view thereof, opposite that shown in FIG. 13;

FIG. 15 is a top view thereof;

FIG. 16 is a bottom view thereof;

FIG. 17 is an environmental view thereof;

FIG. 18 is a cross-sectional view thereof;

FIG. 19 is a front perspective view of another embodiment of the tracking device showing our design;

FIG. 20 is a front view thereof;

FIG. 21 is a rear view thereof;

FIG. 22 is a side view thereof;

FIG. 23 is a side view thereof, opposite that shown in FIG. 22;

FIG. 24 is a top view thereof;

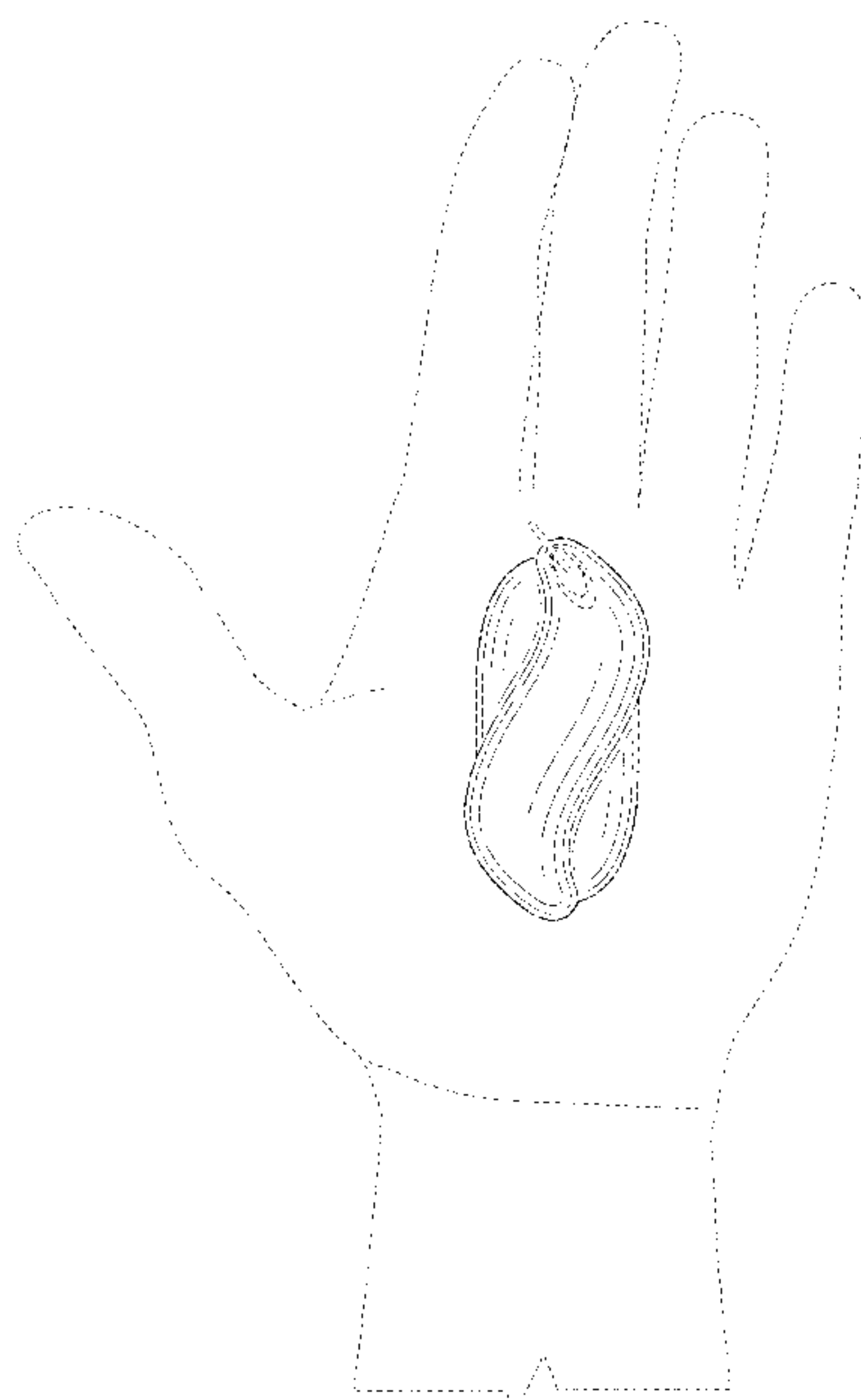
FIG. 25 is a bottom view thereof;

FIG. 26 is an environmental view thereof; and,

FIG. 27 is a cross-sectional view thereof.

The broken lines in the drawings illustrate portions of the tracking device that form no part of the claimed design.

1 Claim, 21 Drawing Sheets



(58) **Field of Classification Search**

CPC G08B 13/126; G08B 13/128; G08B 13/14;
 G08B 13/1427; G08B 13/1409; G08B
 13/1436; G08B 13/1445; G08B 13/1463;
 G08B 13/1472; G08B 13/1481; G08B
 13/149; G08B 13/2428; G08B 13/2434;
 G08B 13/2437; G08B 21/24; G09F 3/18;
 G09F 3/185; G09F 3/20; G09F 3/201;
 G09F 3/202; G09F 3/203; G09F 3/204;
 G09F 3/205; G09F 3/206; G09F 3/207;
 G09F 3/208; G09F 3/005; A41D 1/02;
 A44C 5/0015; A44C 5/02; A44C 5/14;
 A61B 19/44; A61B 2019/446; A61B
 71/00; A61B 5/02416; A61B 5/1118;
 A61B 2/721; A61B 5/002; A61B 5/112;
 A61B 5/1122; A61B 5/746; A61B
 5/6823; A61B 5/72; A61B 5/7445; A61B
 5/0022; A61B 5/14532; A63B 71/06;
 A63B 26/00; A63B 24/0075; A63B
 2071/0663; A63B 71/0686; A63B
 24/0062; A63B 24/0084; A63B
 2024/0068; A63B 2024/0078; A63B
 2024/0056; A63B 2071/0625; A63B
 2071/003; A63B 2071/063; A63B
 2071/065; A63B 2071/068; A63B
 2071/0675; A63B 2220/40; A63B
 2220/803; A63B 2220/12; A63B 2220/20;
 A63B 2220/22; A63B 2220/30; A63B
 2225/50; A63B 2225/02; A63B 2225/06;
 A63B 2230/75; A63B 2024/0065; A63B

2024/0081; A63B 2220/51; A63B
 2220/62; A63B 2220/836; G06F 1/163;
 G06F 3/038; G06F 3/03547; G04G 17/00;
 G04G 17/08; G04G 17/04; G04G 21/02;
 G04G 21/00; G04G 21/08; G04B
 37/1486; G06Q 10/00; G06Q 50/00;
 G09B 9/00; G09B 19/00; G04F 10/00
 See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D797,584	S	*	9/2017	Venth	D10/70
D839,109	S	*	1/2019	Janse	D10/70
D889,288	S	*	7/2020	Lange	D10/70

OTHER PUBLICATIONS

Petkovic et al., "An integrated portable multiplex microchip device for fingerprinting chemical warfare agents," *Micromachines* 2019, 10, 617, 13 pages.
 Kricka et al., "Efficiency of alkaline hydrolysis method in environment protection," *Coll. Antropol.*, 2014, 38, 2, pp. 487-492.
 Liu et al., "Glass fibers with clay nanocomposite coating: Improved barrier resistance in alkaline environment," *Micromachines* 2019, 10(9) 617, vol. 42, Issue 12, 2011, pp. 2051-2059.
 Ballou et al., "The biological evidence preservation handbook: best practices for evidence handlers," *National Institute of Standards and Technology*, 2013, 73 pages.

* cited by examiner

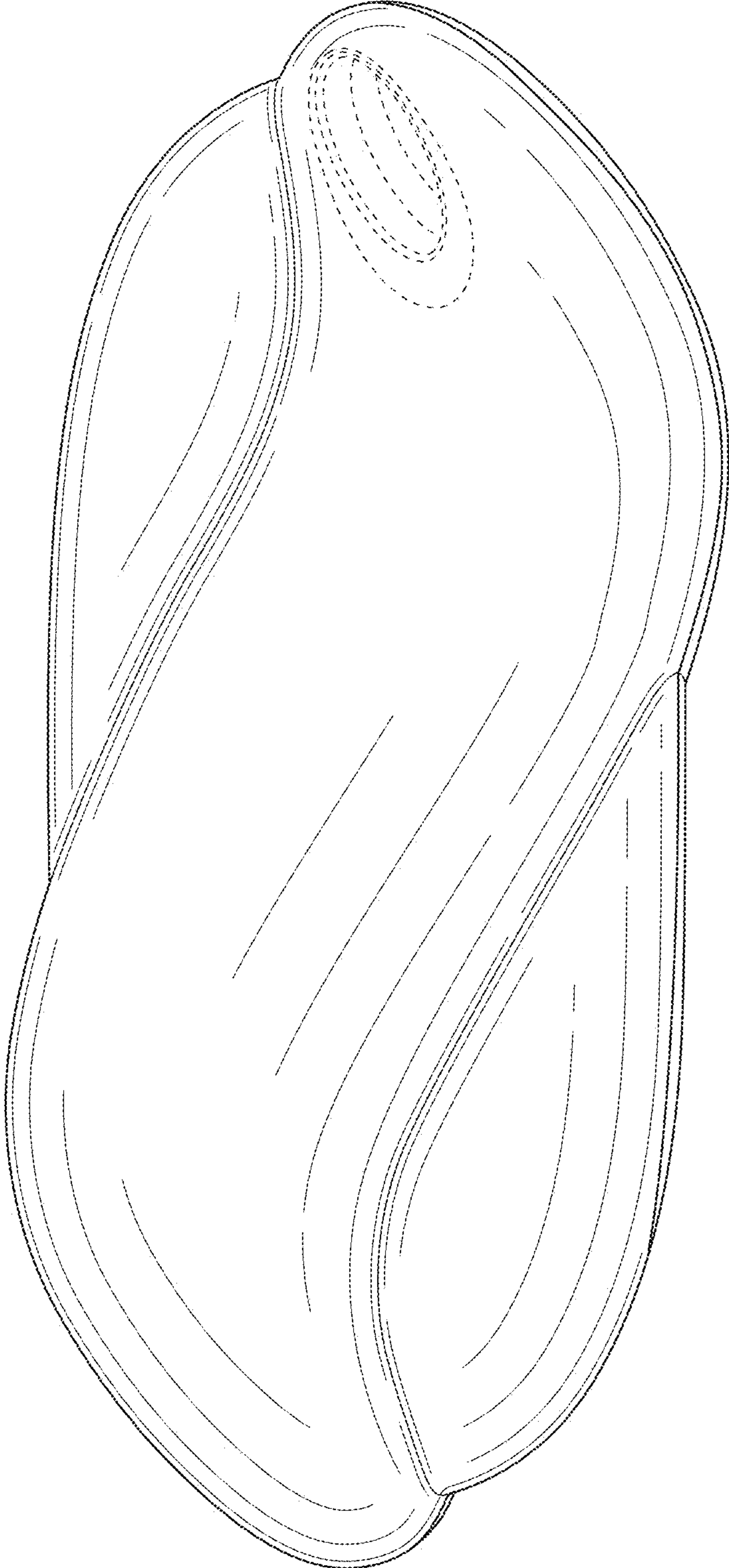


FIG. 1

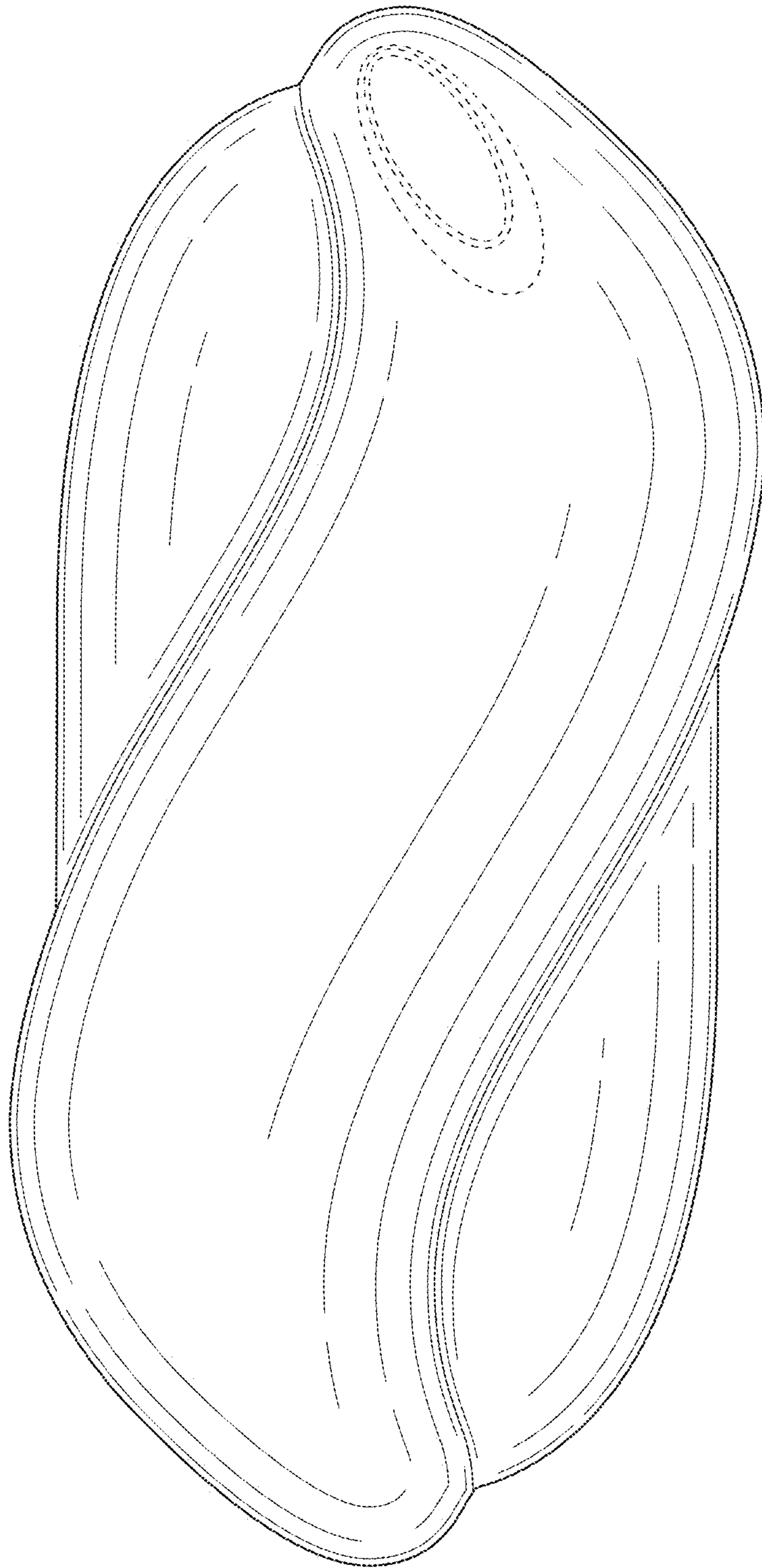


FIG. 2

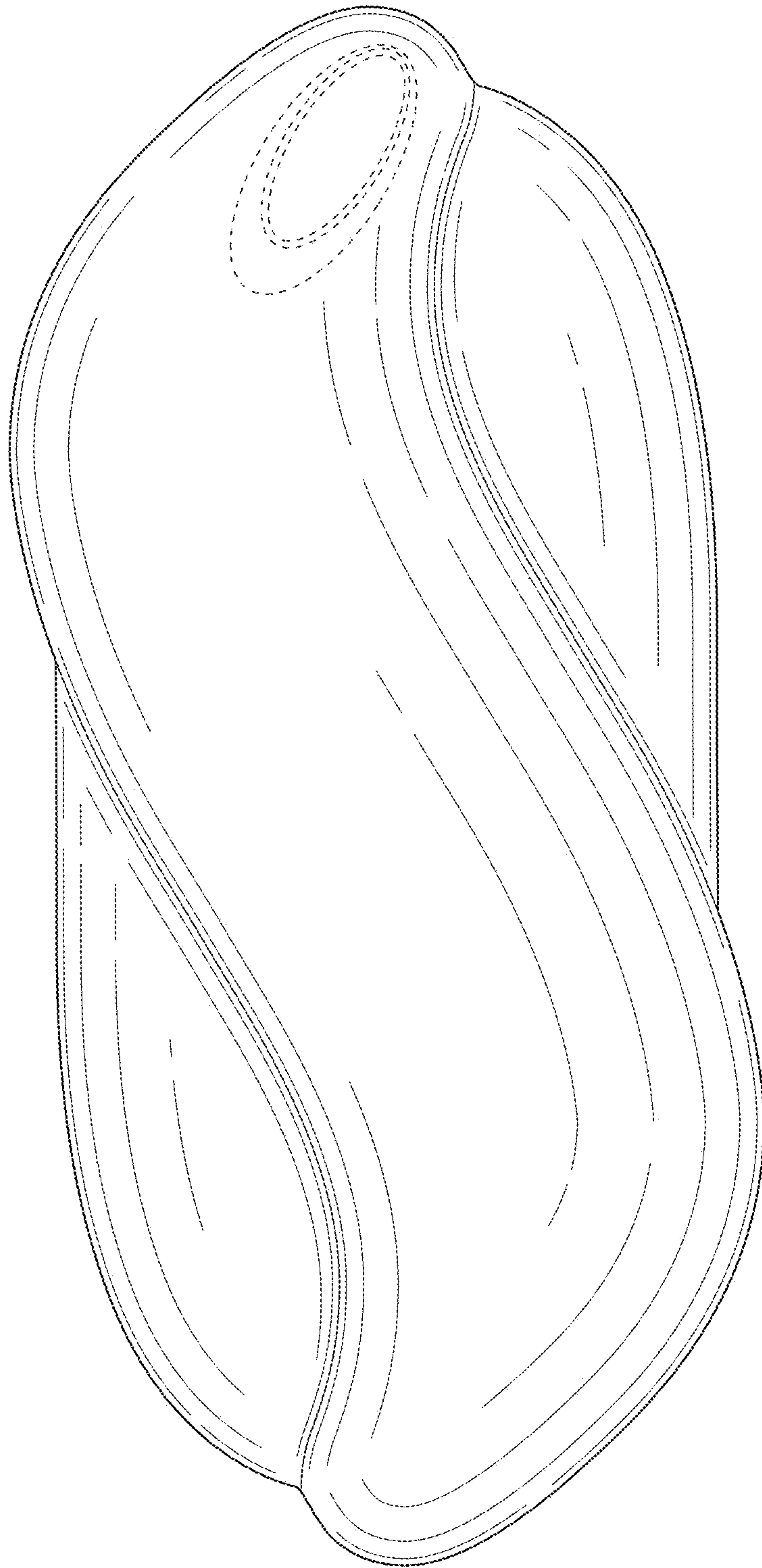


FIG. 3

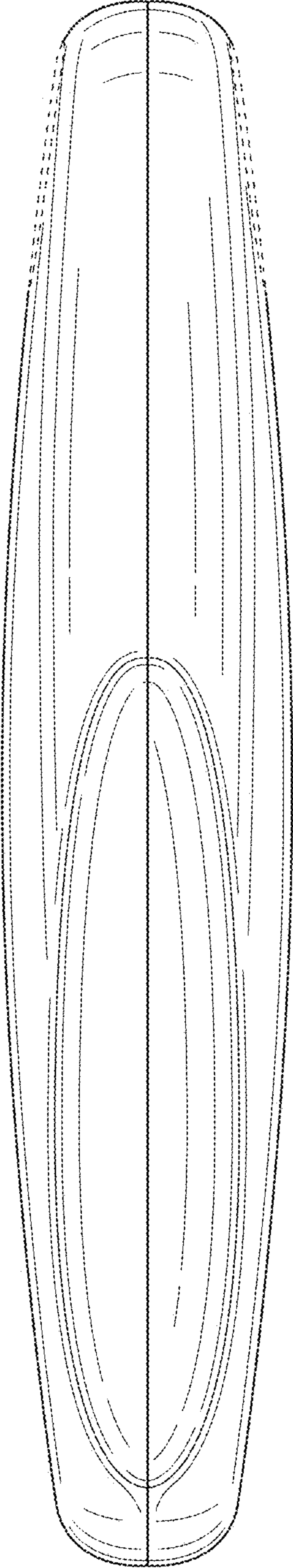


FIG. 4

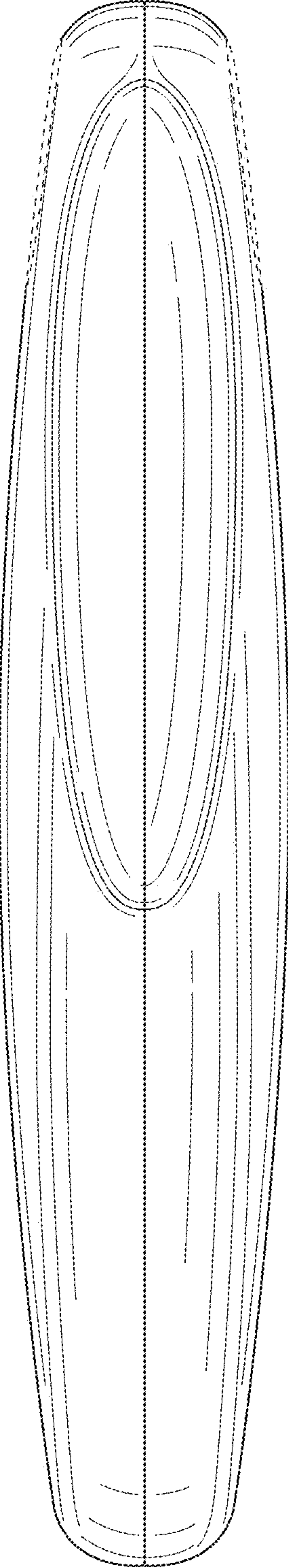


FIG. 5

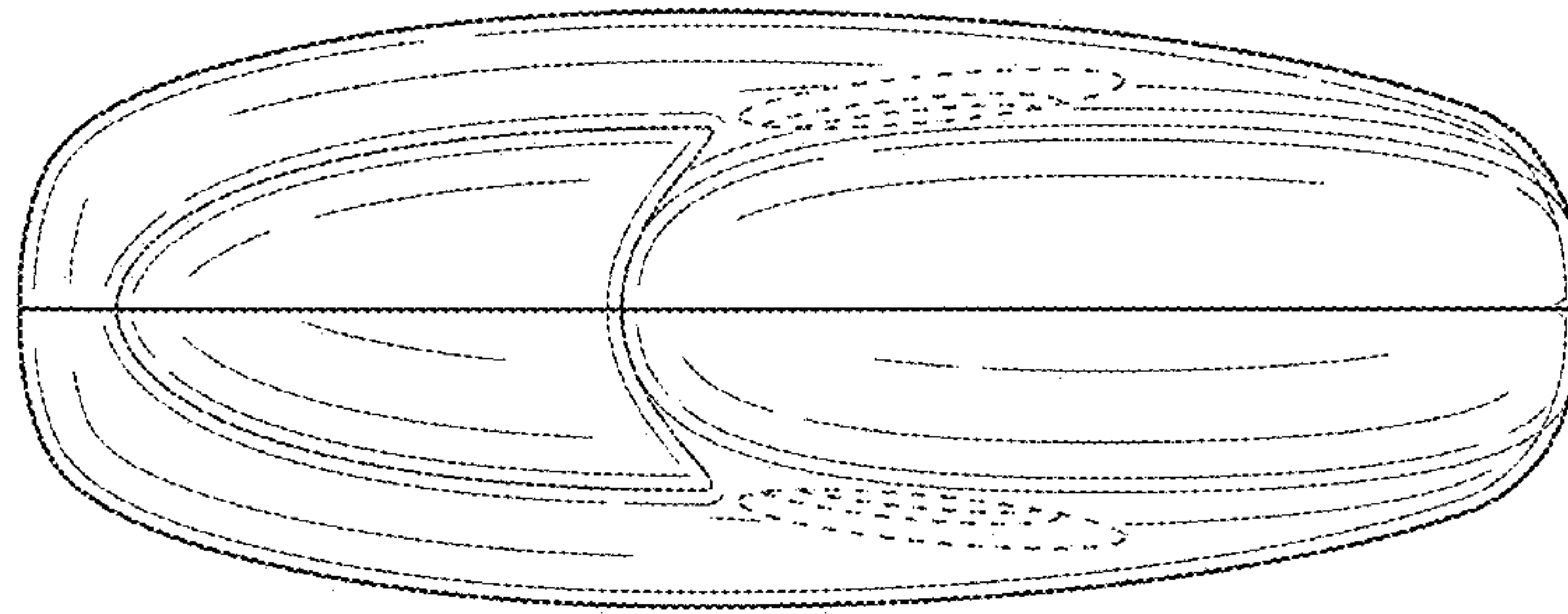


FIG. 6

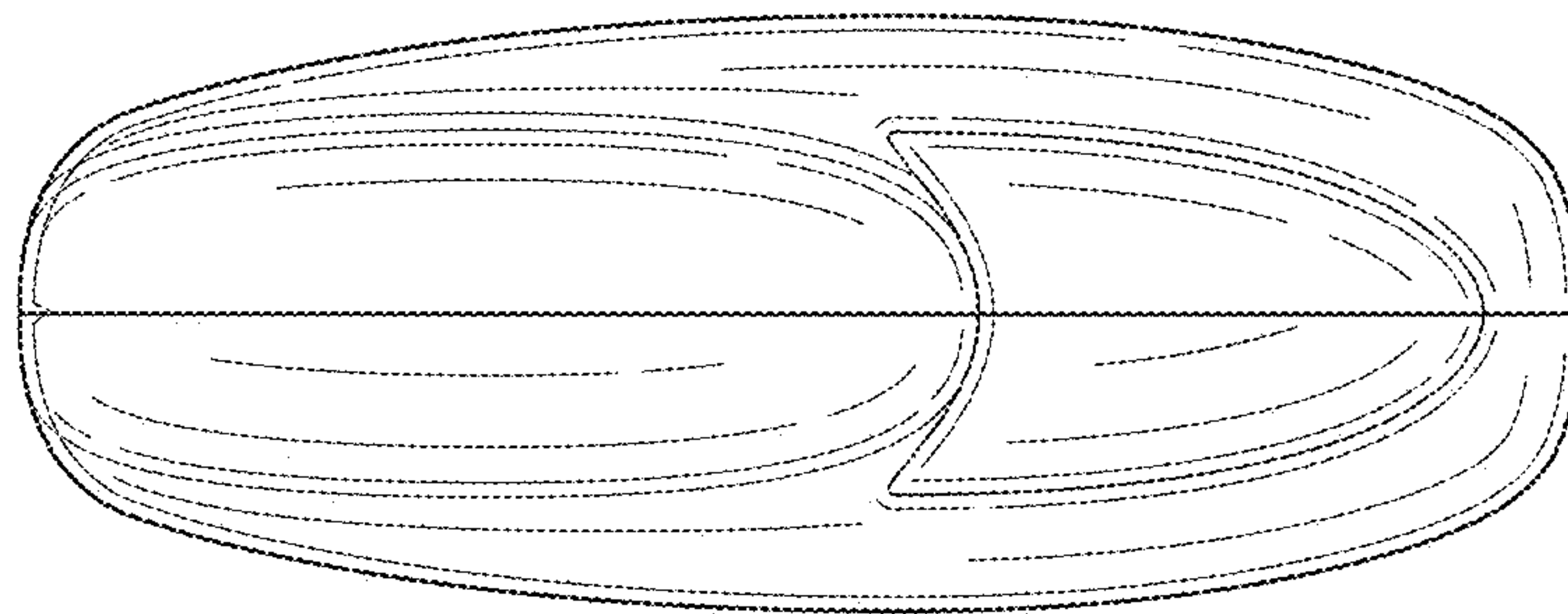


FIG. 7

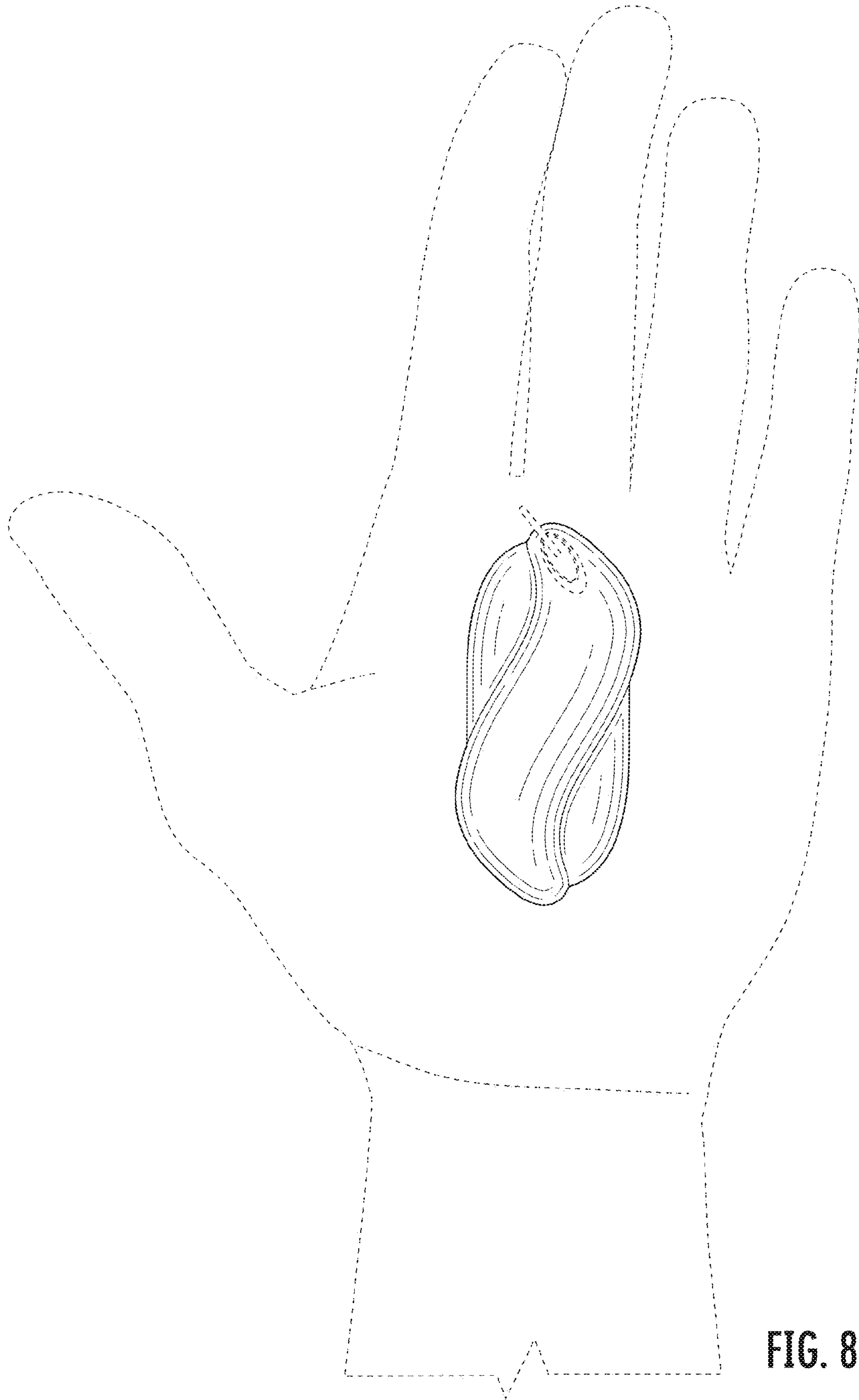


FIG. 8

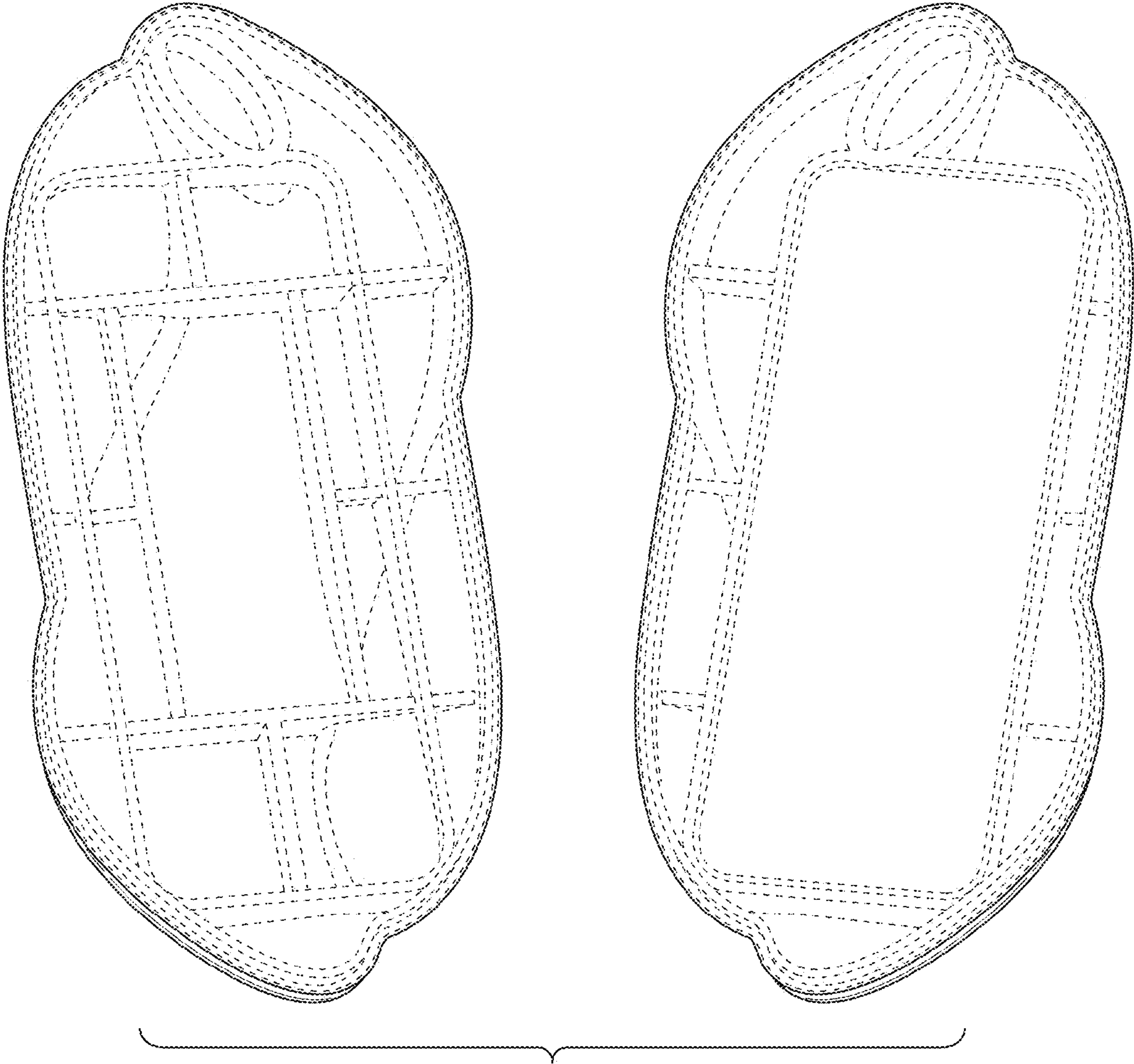


FIG. 9

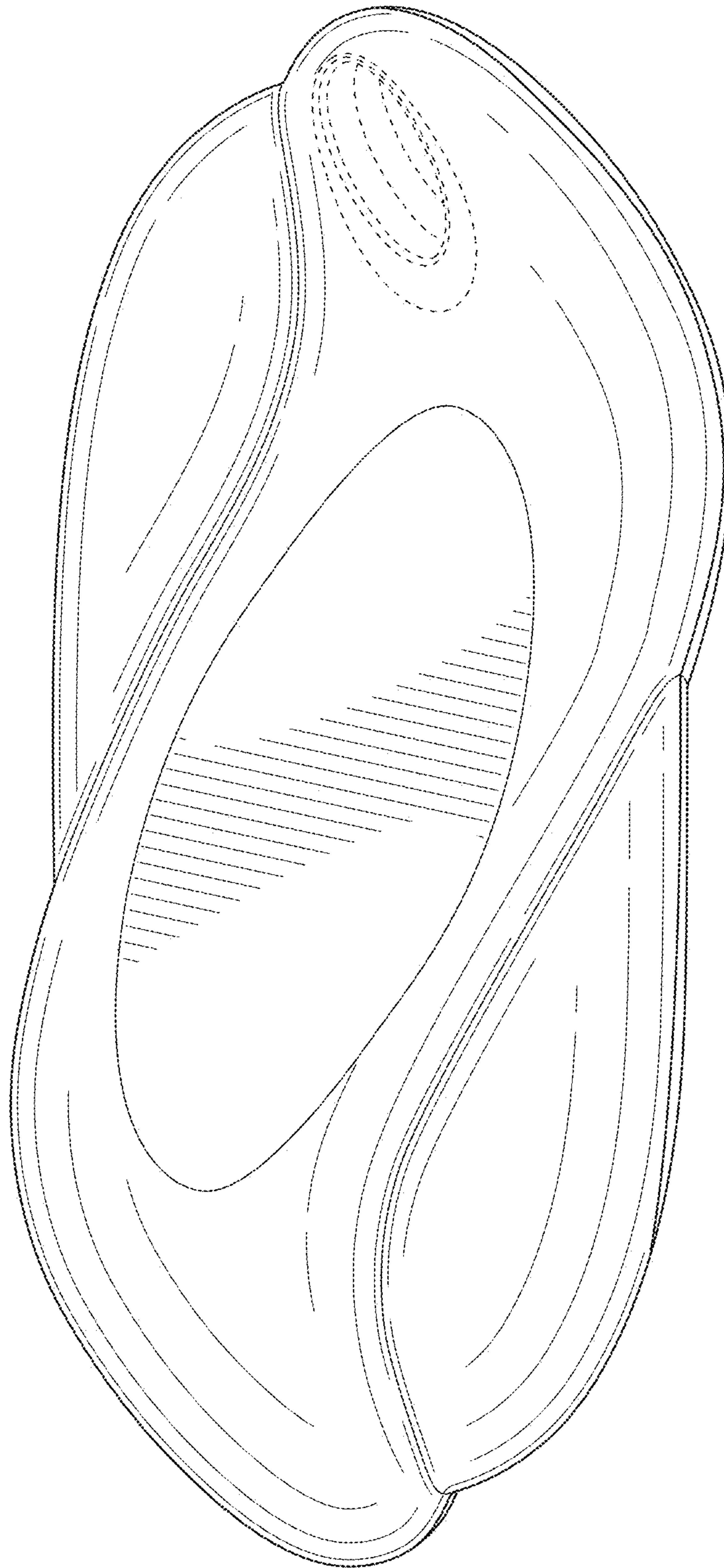


FIG. 10

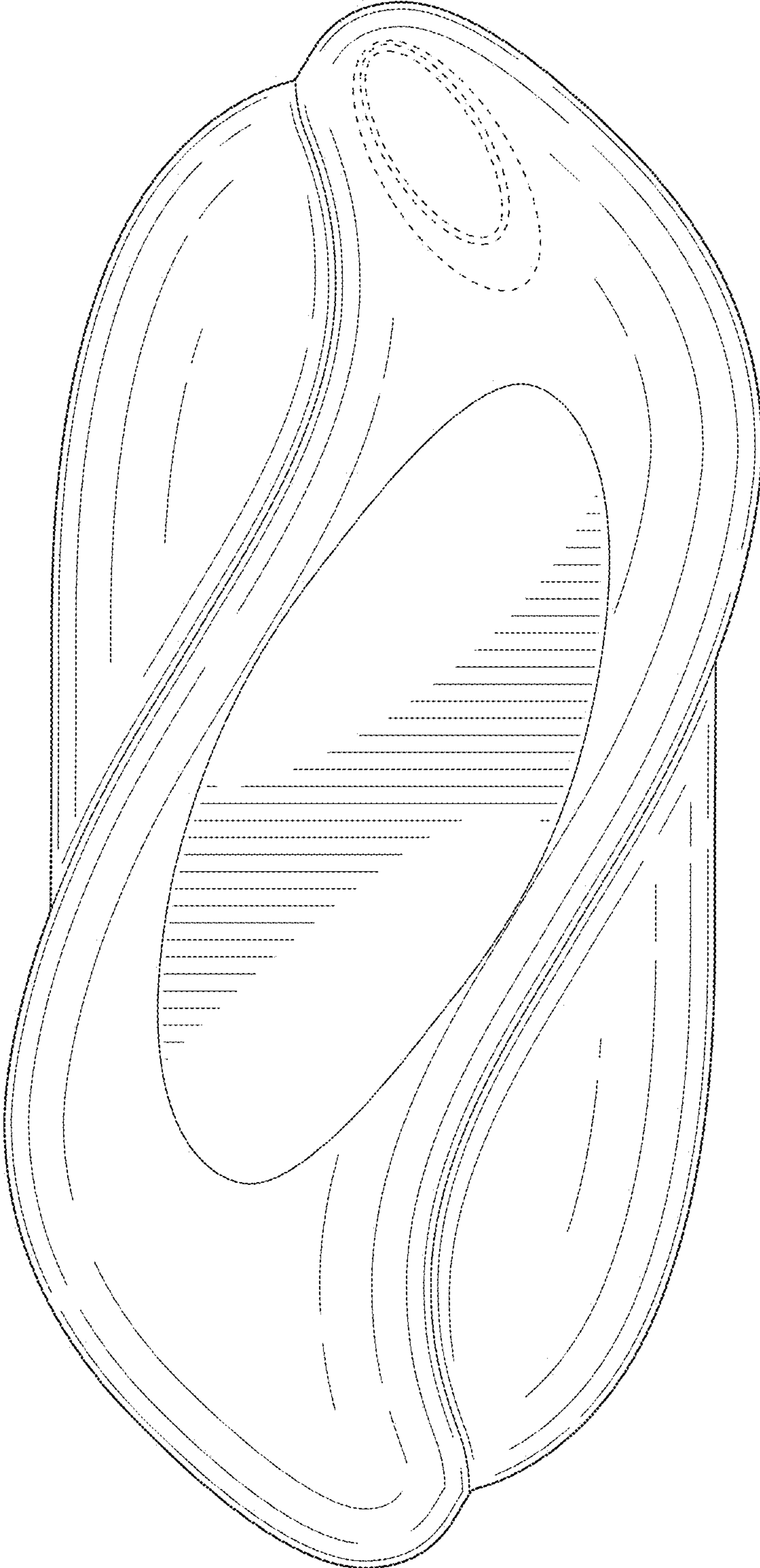


FIG. 11

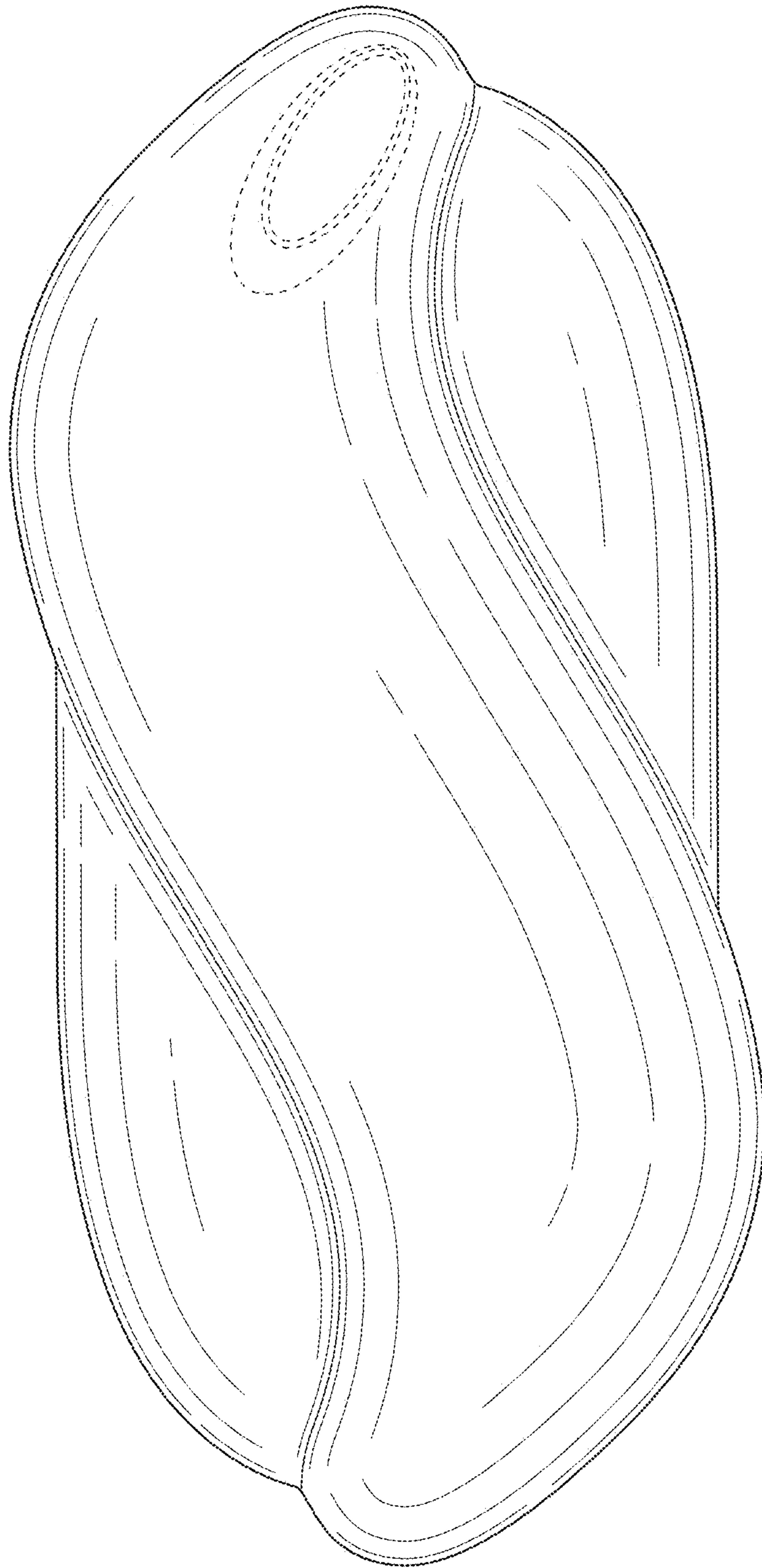


FIG. 12

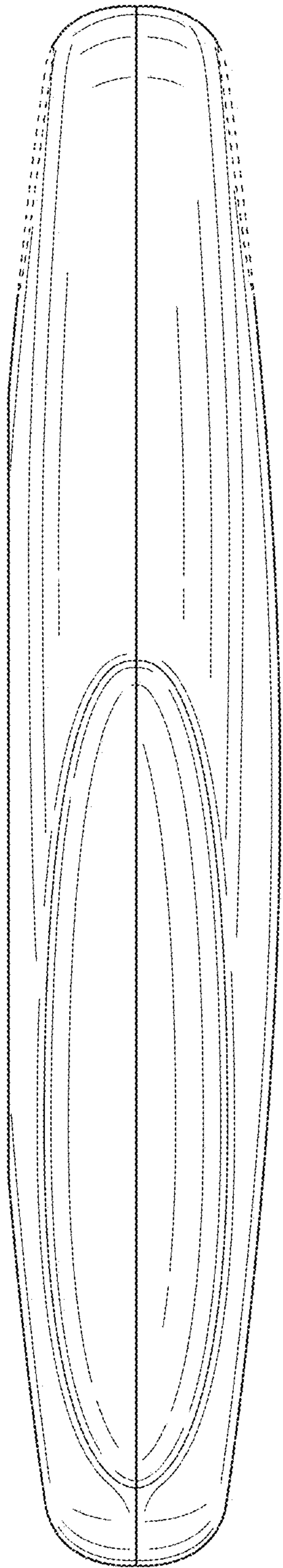


FIG. 13

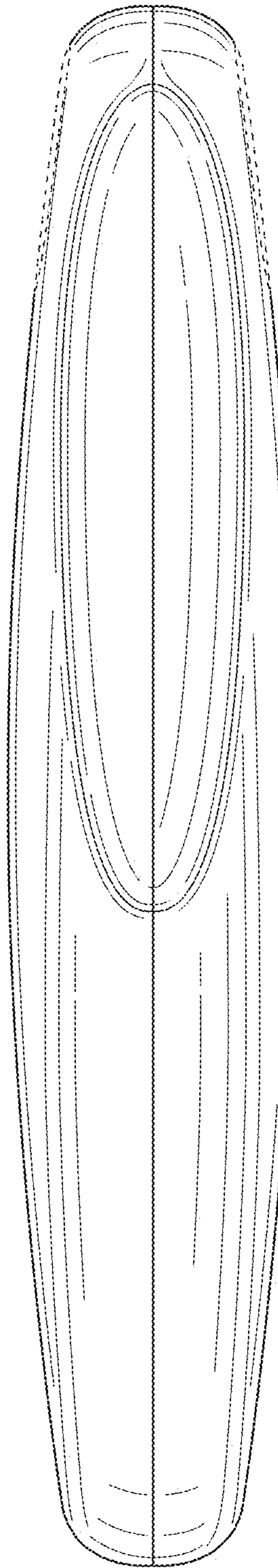


FIG. 14

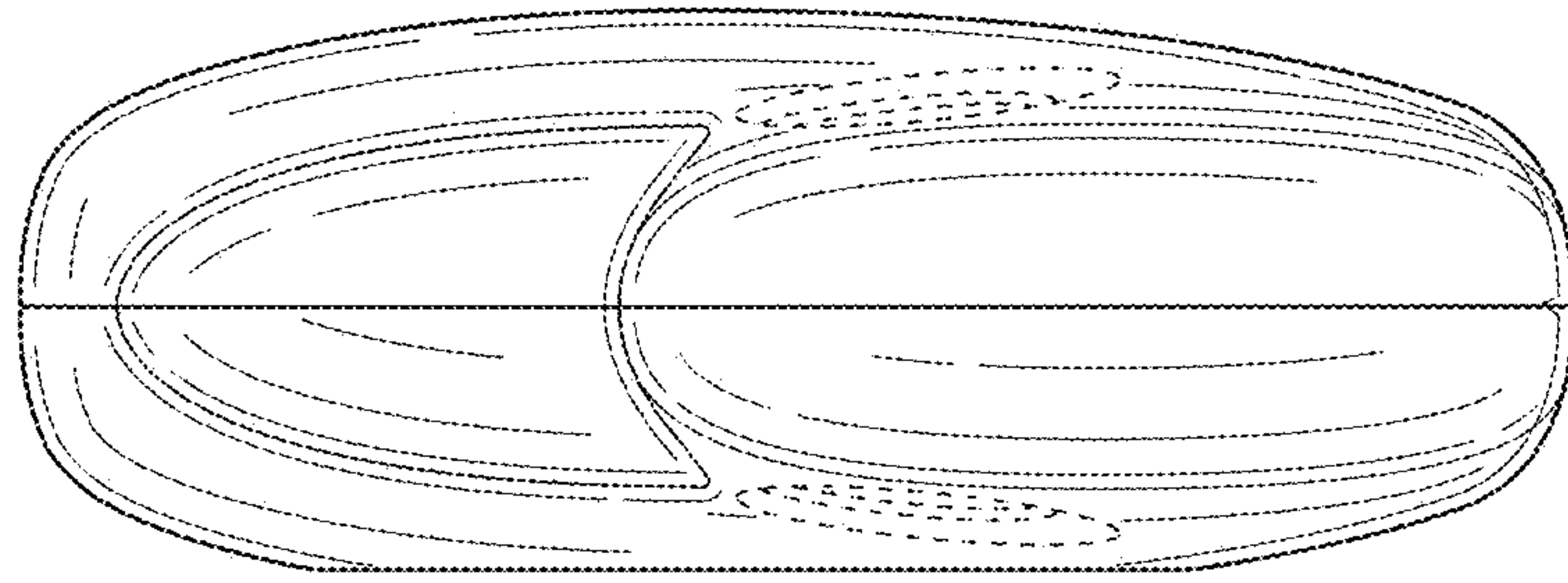


FIG. 15

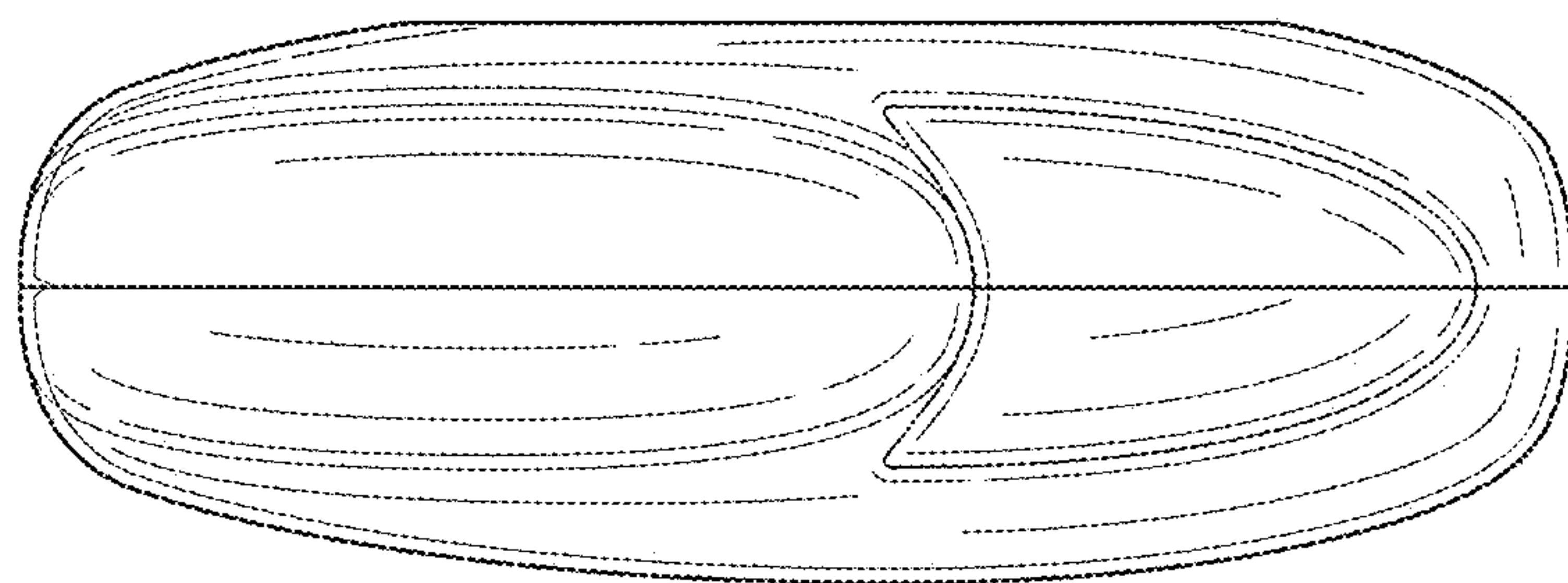


FIG. 16

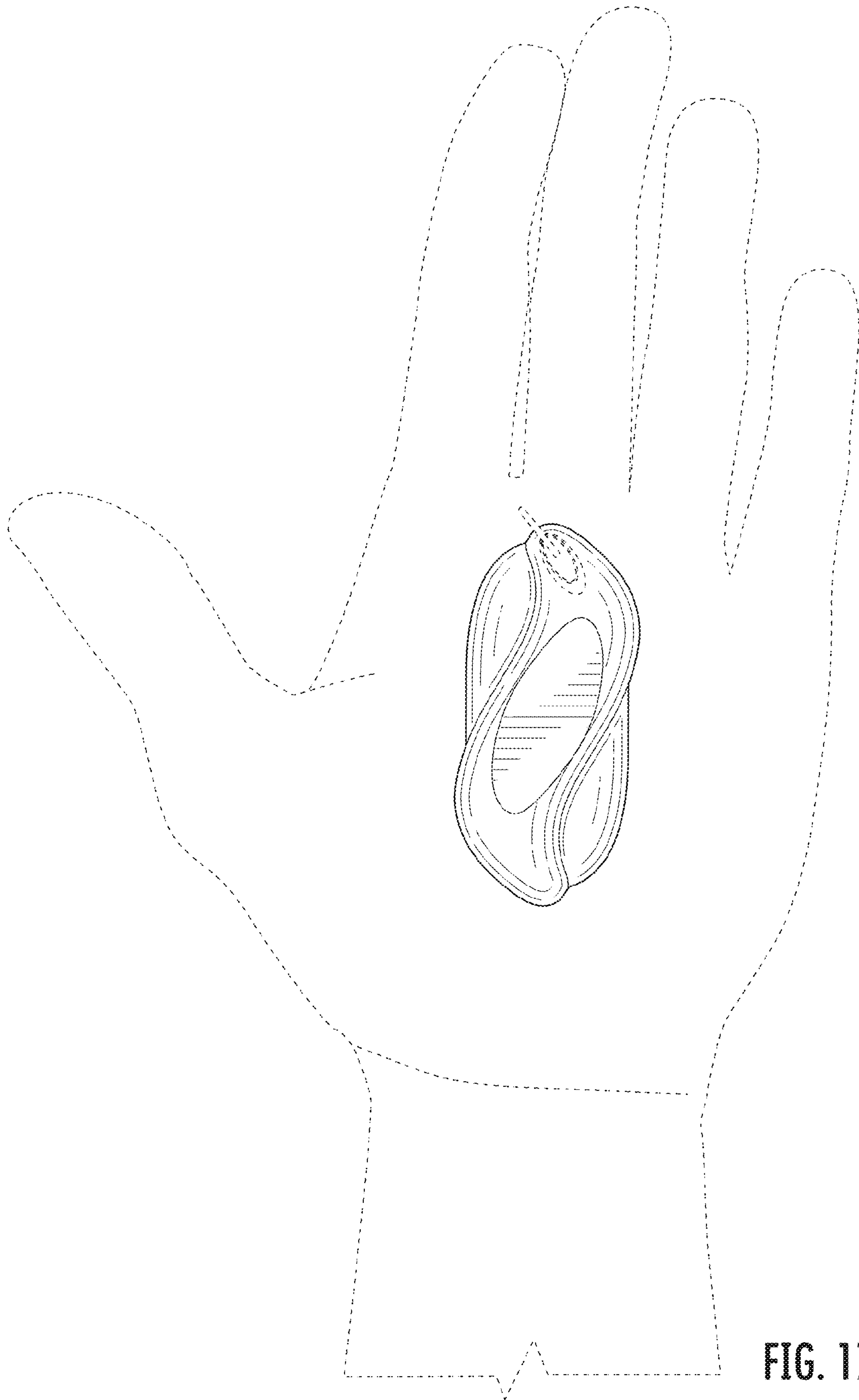


FIG. 17

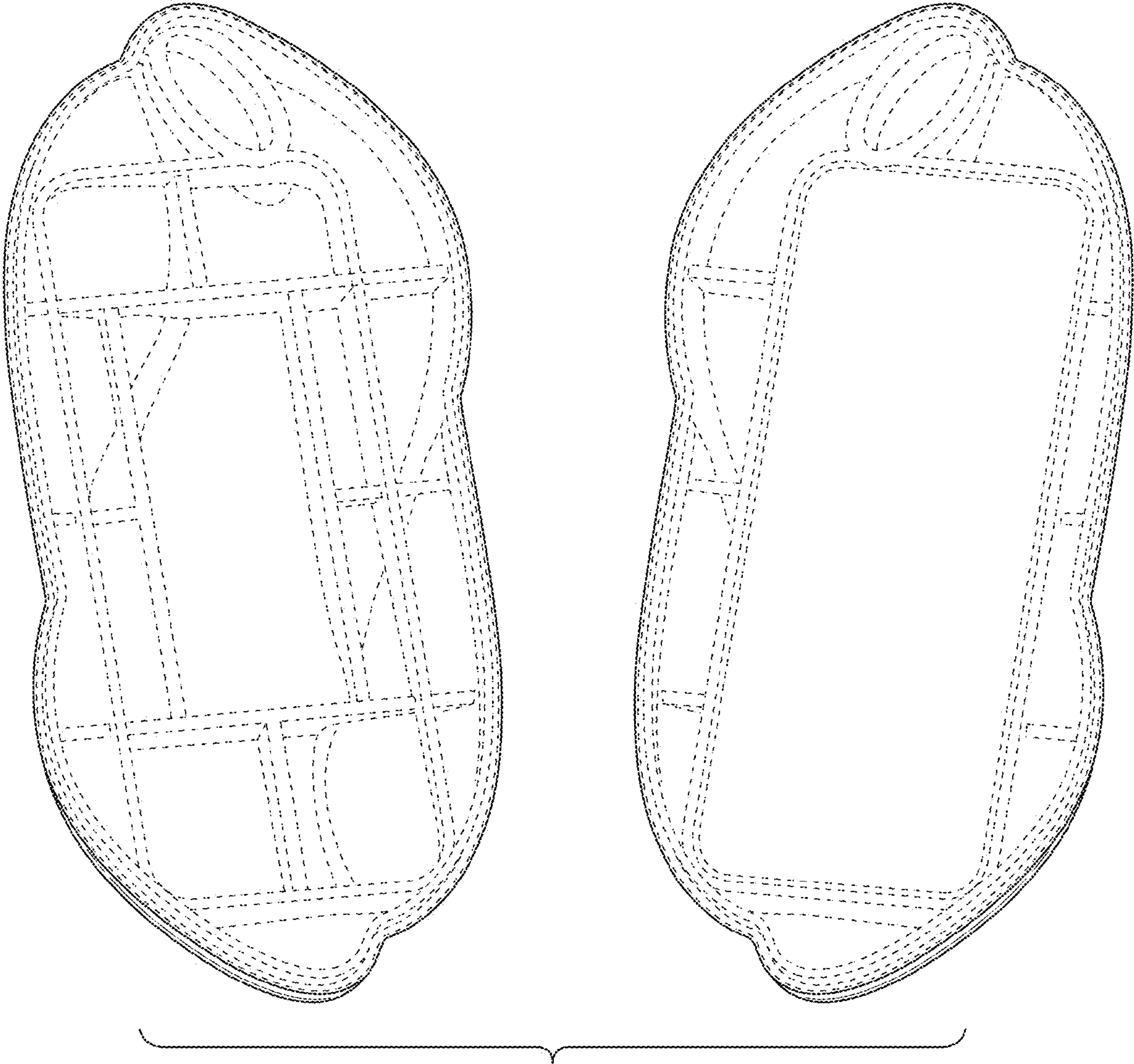


FIG. 18

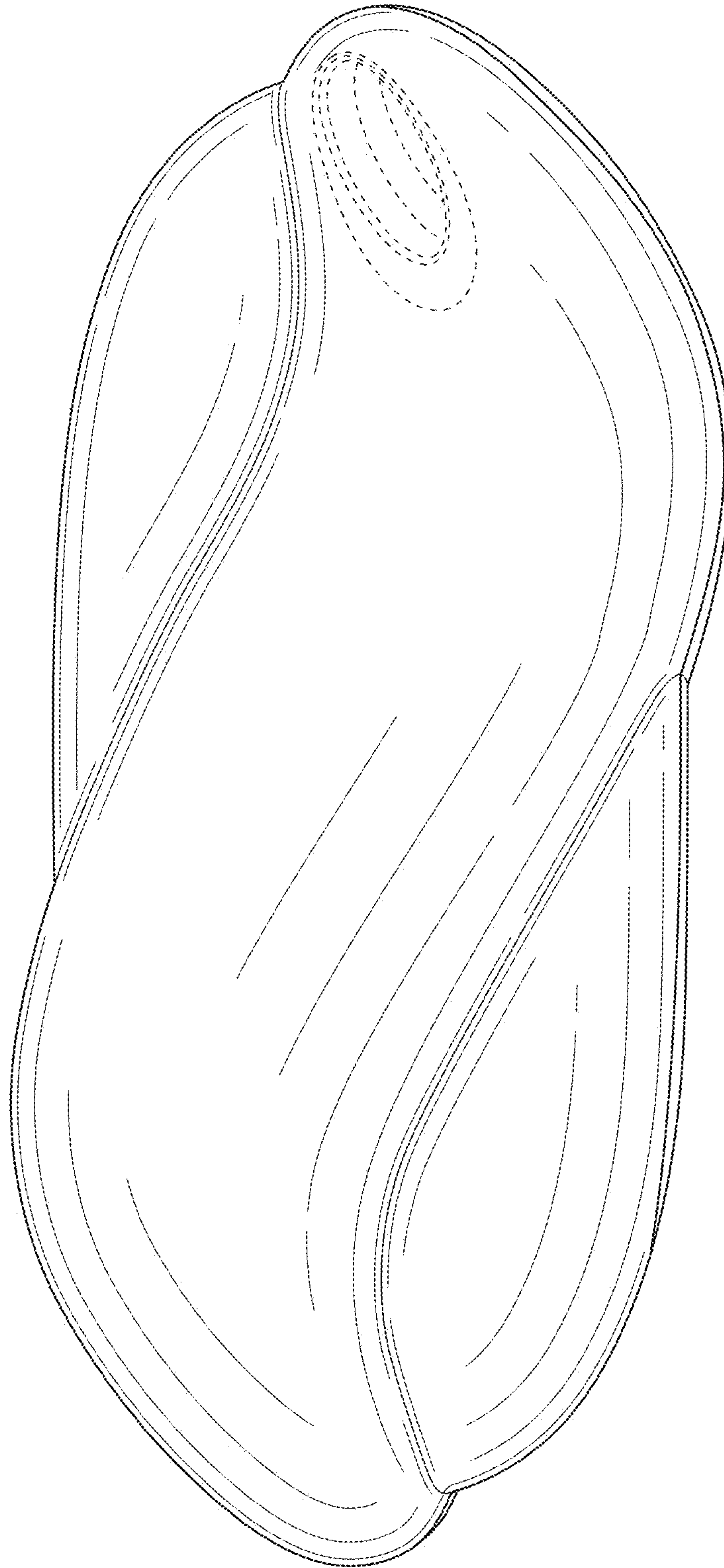


FIG. 19

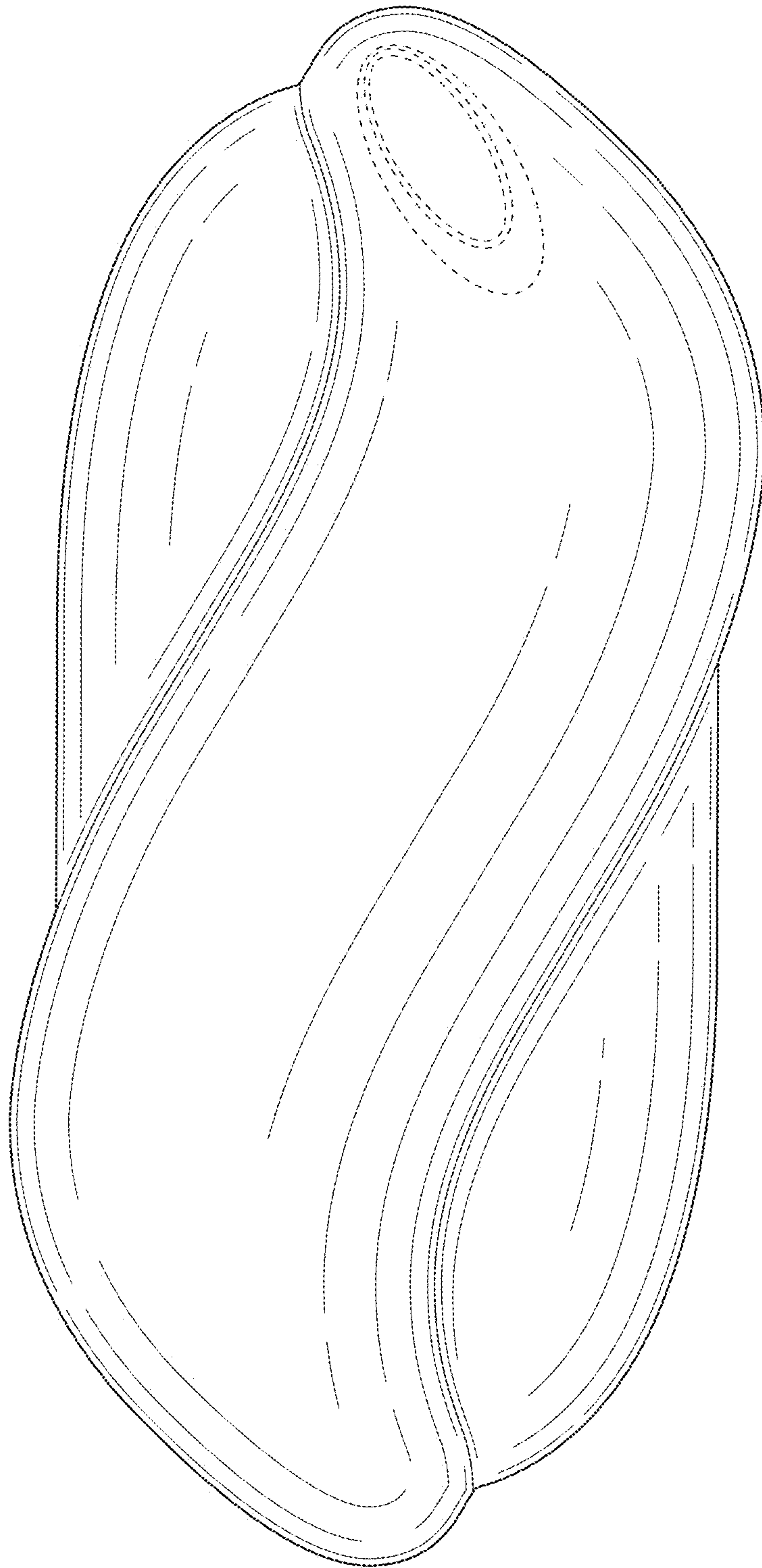


FIG. 20

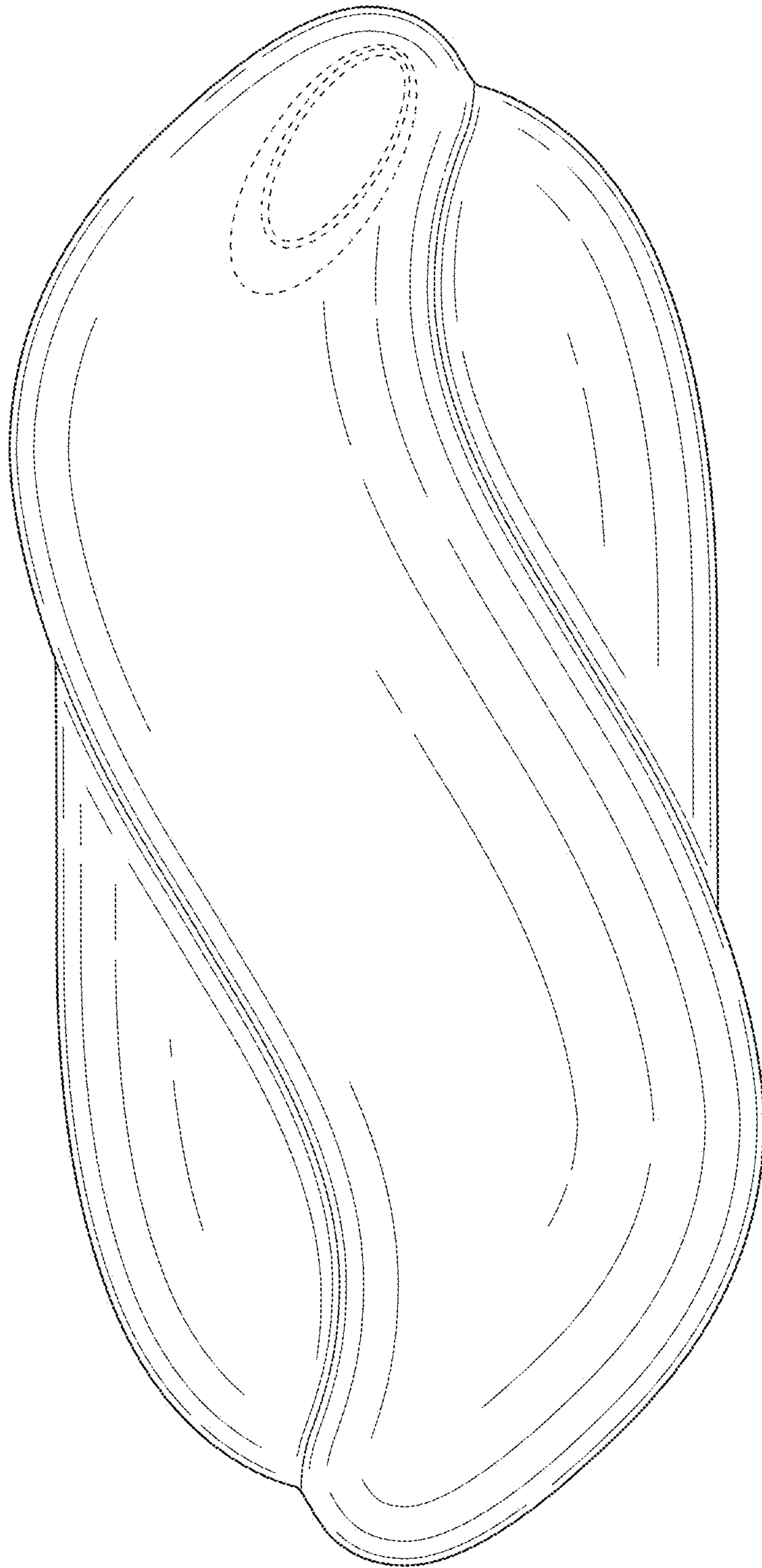


FIG. 21

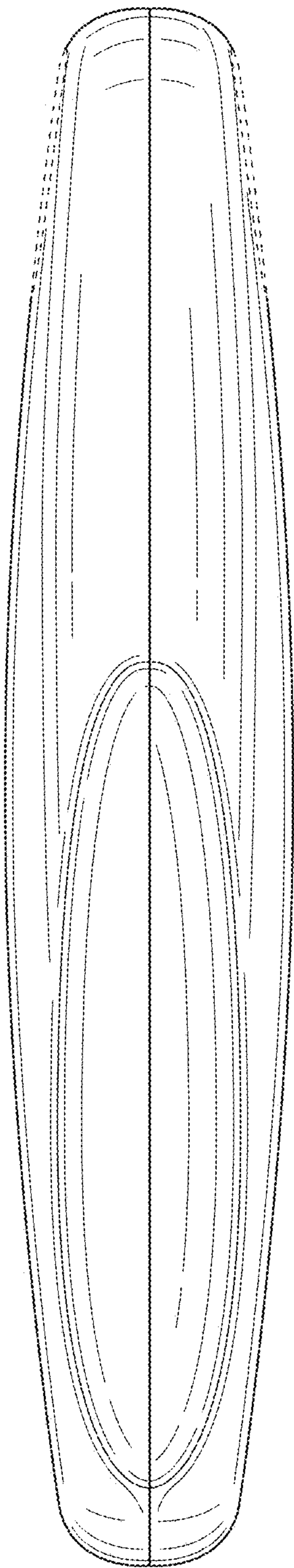


FIG. 22

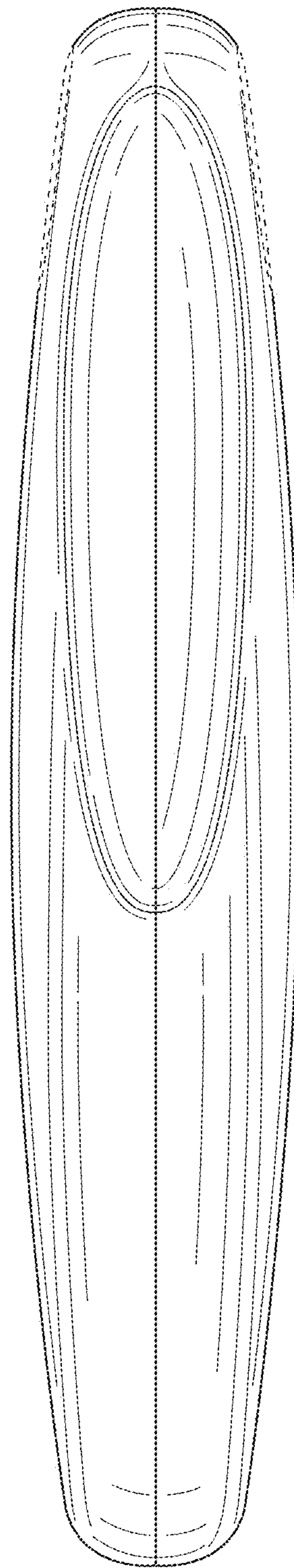


FIG. 23

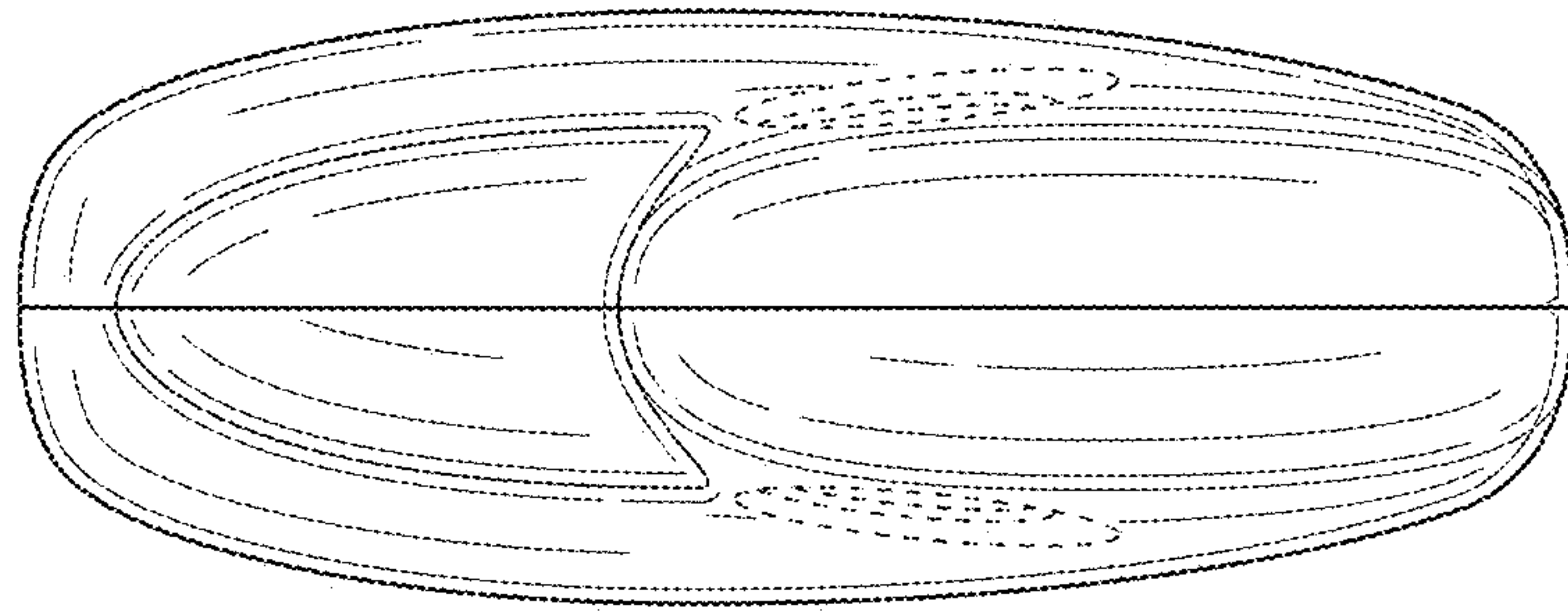


FIG. 24

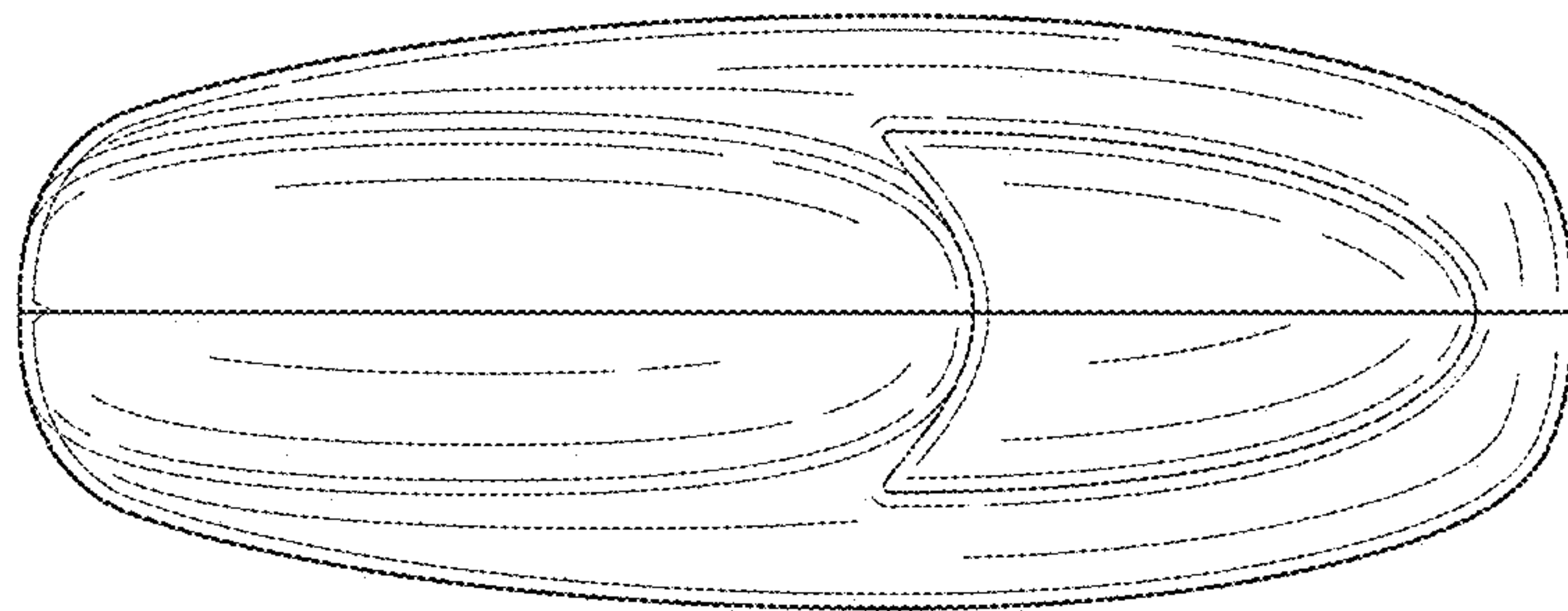


FIG. 25

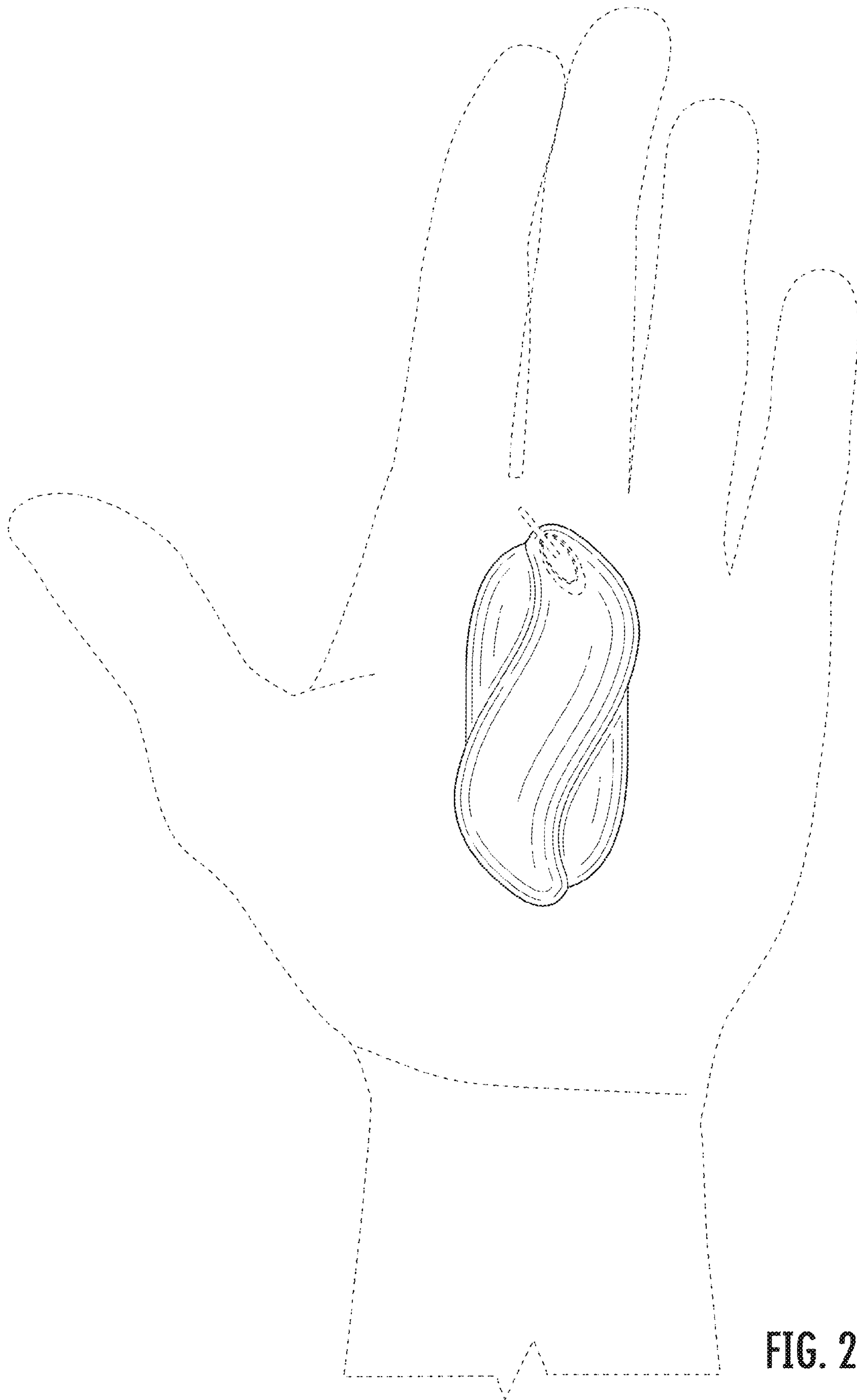


FIG. 26

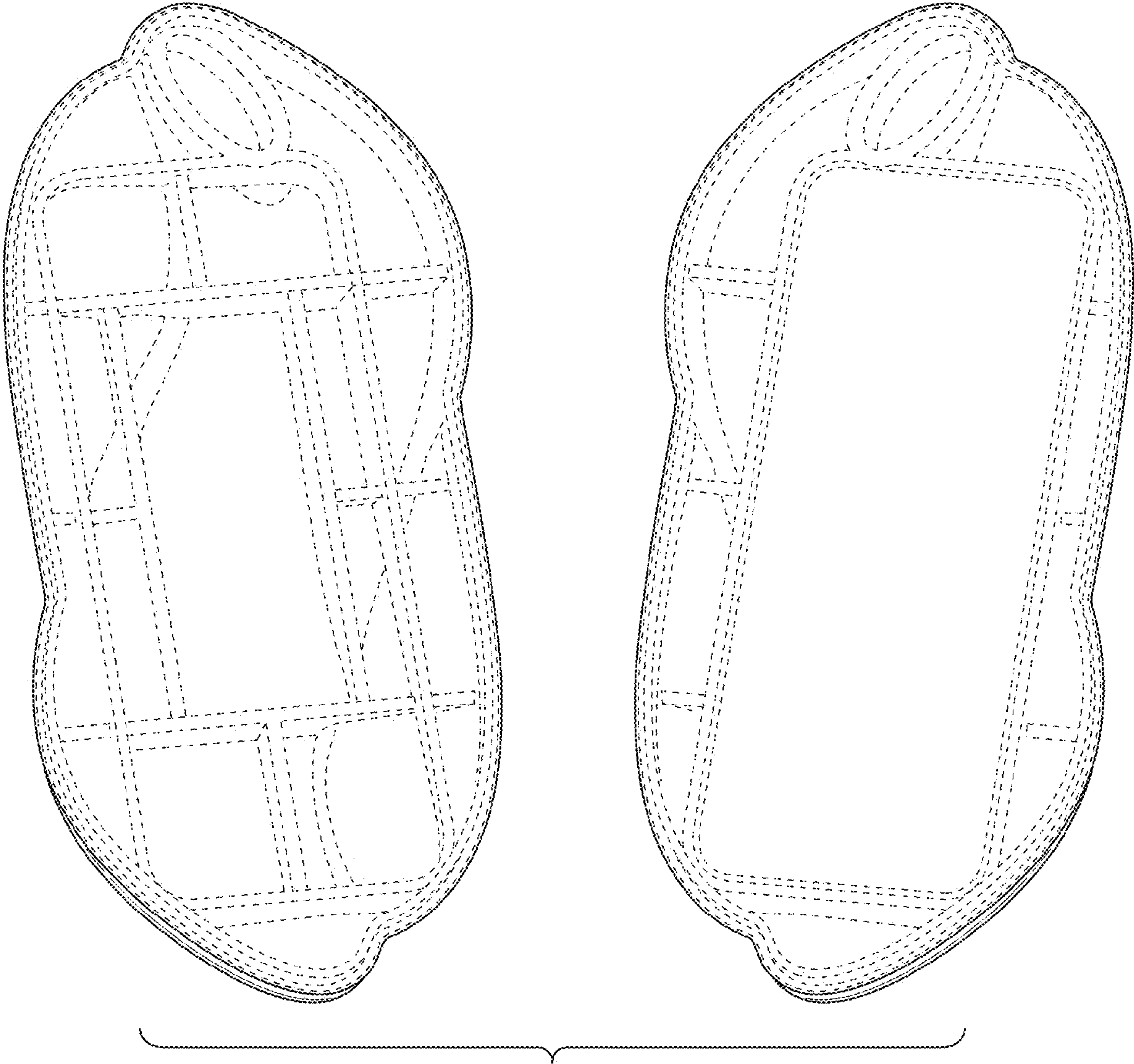


FIG. 27