



US00D720456S

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

(10) **Patent No.:** **US D720,456 S**

(45) **Date of Patent:** **\*\* Dec. 30, 2014**

(54) **LAPIDUS BONE WEDGE**

(75) Inventors: **Albert Dacosta**, Fort Collins, CO (US);  
**Thomas Chang**, Santa Rosa, CA (US)

(73) Assignee: **Paragon 28, Inc.**, Englewood, CO (US)

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

(21) Appl. No.: **29/428,134**

(22) Filed: **Jul. 26, 2012**

(51) **LOC (10) Cl.** ..... **24-02**

(52) **U.S. Cl.**  
USPC ..... **D24/155**

(58) **Field of Classification Search**  
USPC ..... D24/155–157; 623/17.11–17.16, 20.29;  
606/90, 85, 86 A, 87, 279; 128/898  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,863,477	A *	9/1989	Monson	623/17.12
5,514,180	A *	5/1996	Heggeness et al.	623/17.16
5,645,596	A *	7/1997	Kim et al.	623/17.16
6,146,422	A *	11/2000	Lawson	623/17.16
6,162,252	A *	12/2000	Kuras et al.	623/17.16
6,206,927	B1 *	3/2001	Fell et al.	623/20.29
6,607,558	B2 *	8/2003	Kuras	623/17.16
6,669,732	B2 *	12/2003	Serhan et al.	623/17.16
6,723,097	B2 *	4/2004	Fraser et al.	606/86 A
7,169,181	B2 *	1/2007	Kuras	623/17.11
7,588,600	B2 *	9/2009	Benzel et al.	623/17.15
7,749,272	B2 *	7/2010	Robie et al.	623/17.11
7,776,092	B2 *	8/2010	Lee et al.	623/17.15
8,353,964	B2 *	1/2013	Carpenter	623/17.16
8,357,167	B2 *	1/2013	Errico et al.	606/90

8,366,776	B2 *	2/2013	Heinz	623/17.16
8,470,041	B2 *	6/2013	Ferree	623/17.11
D699,017	S *	2/2014	Sunvold et al.	D1/199
2003/0093154	A1 *	5/2003	Estes et al.	623/17.11
2011/0144754	A1 *	6/2011	Chee et al.	623/17.16

\* cited by examiner

*Primary Examiner* — Ian Simmons

*Assistant Examiner* — Charles Hanson

(74) *Attorney, Agent, or Firm* — Heslin Rothenberg  
Farley & Mesiti P.C.

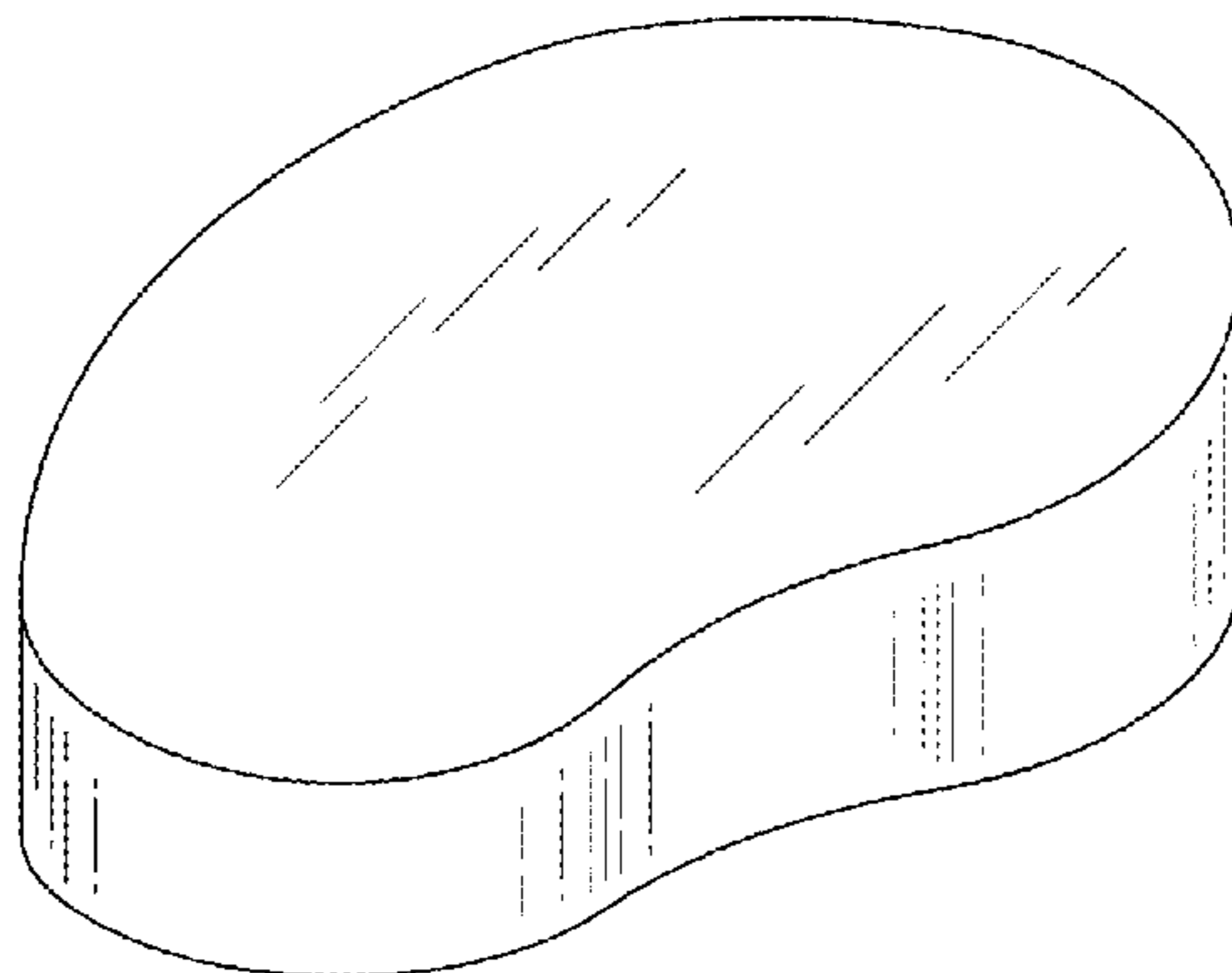
(57) **CLAIM**

The ornamental design for a Lapidus bone wedge, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of the Lapidus bone wedge comprising the new design;  
 FIG. 2 is a right elevational view of the design of FIG. 1;  
 FIG. 3 is a left elevational view of the design of FIG. 1;  
 FIG. 4 is a front elevational view of the design of FIG. 1;  
 FIG. 5 is a rear elevational view of the design of FIG. 1;  
 FIG. 6 is a top view of the design of FIG. 1, where the bottom view is a mirror image; and,  
 FIG. 7 is a right elevational view of an alternative embodiment of a Lapidus bone wedge, portions of which are cut away to illustrate indeterminate thickness, which is the sole difference between it and FIGS. 1 through 6.  
 FIG. 7 is shown broken in the middle to indicate indeterminate thickness, with the understanding that the “indeterminate” portion of the Lapidus bone wedge forms no part of the claimed design. Patentability is based only on those portions of the article shown in solid lines.

**1 Claim, 3 Drawing Sheets**



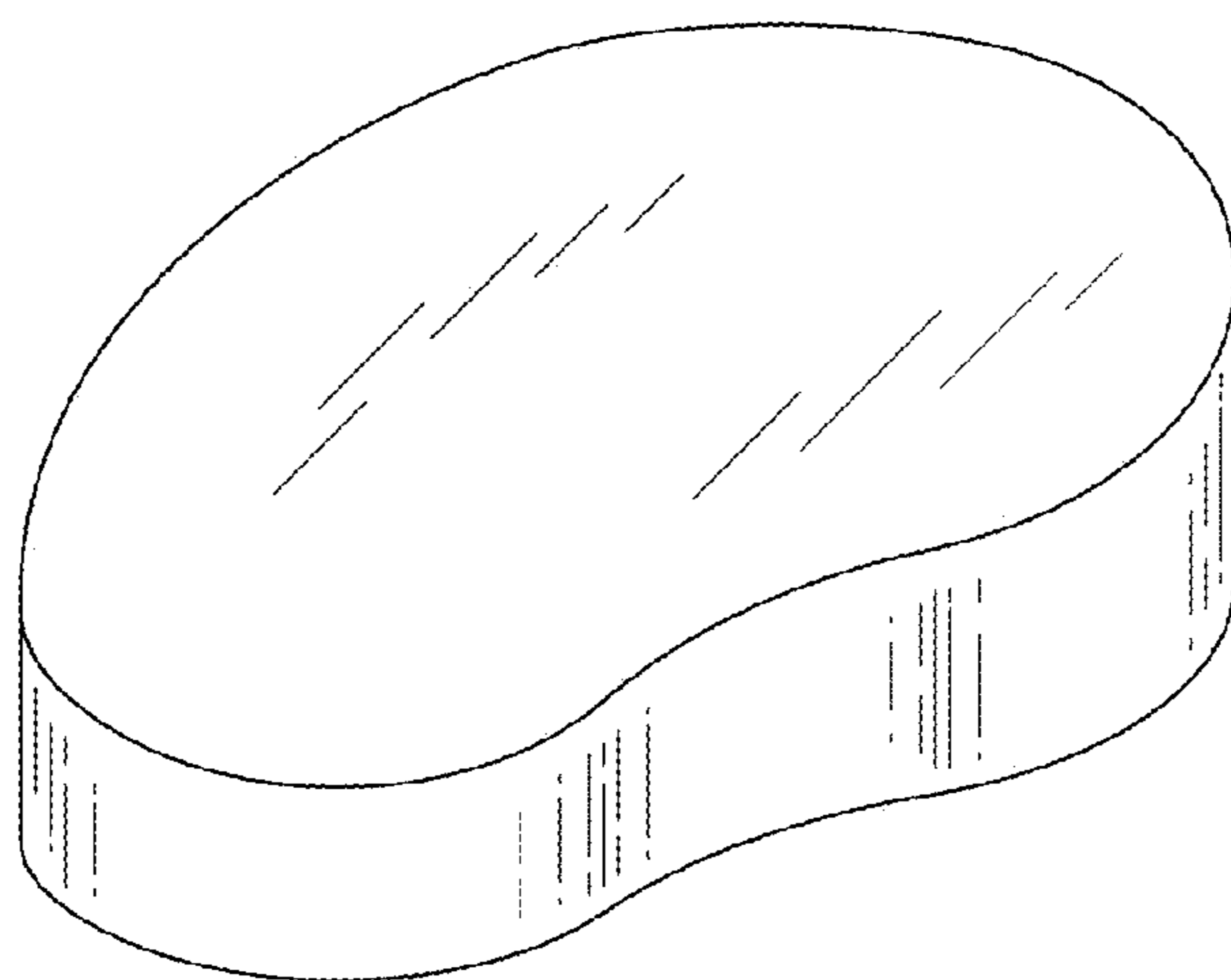


FIG. 1

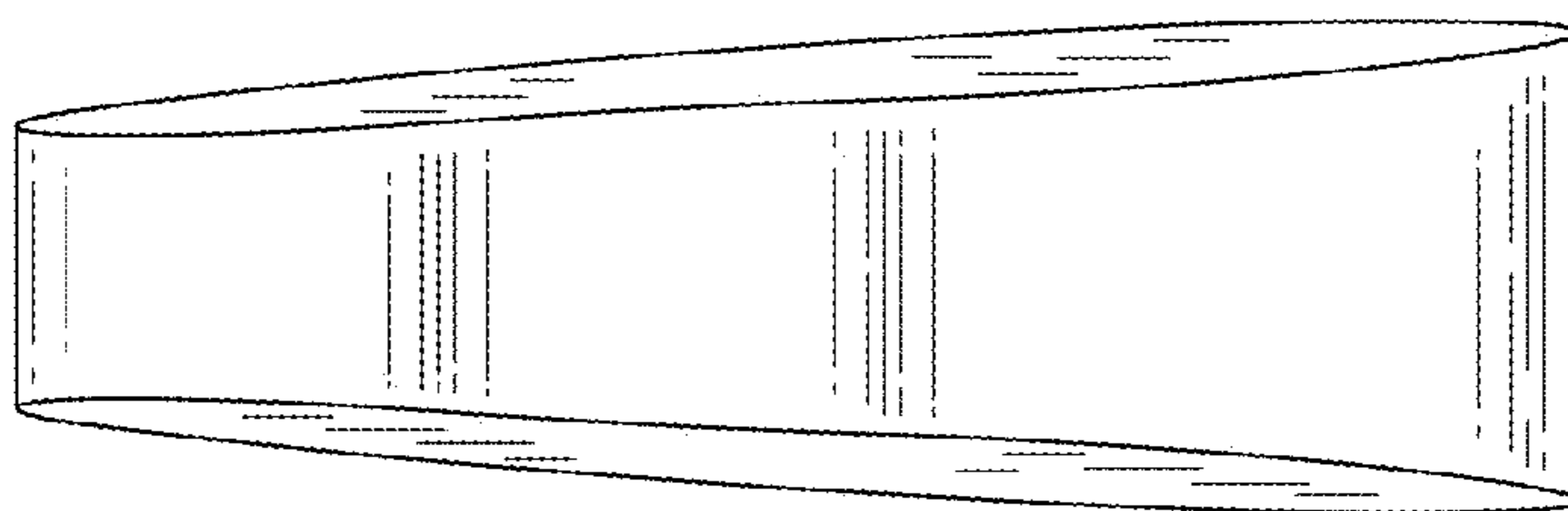


FIG. 2

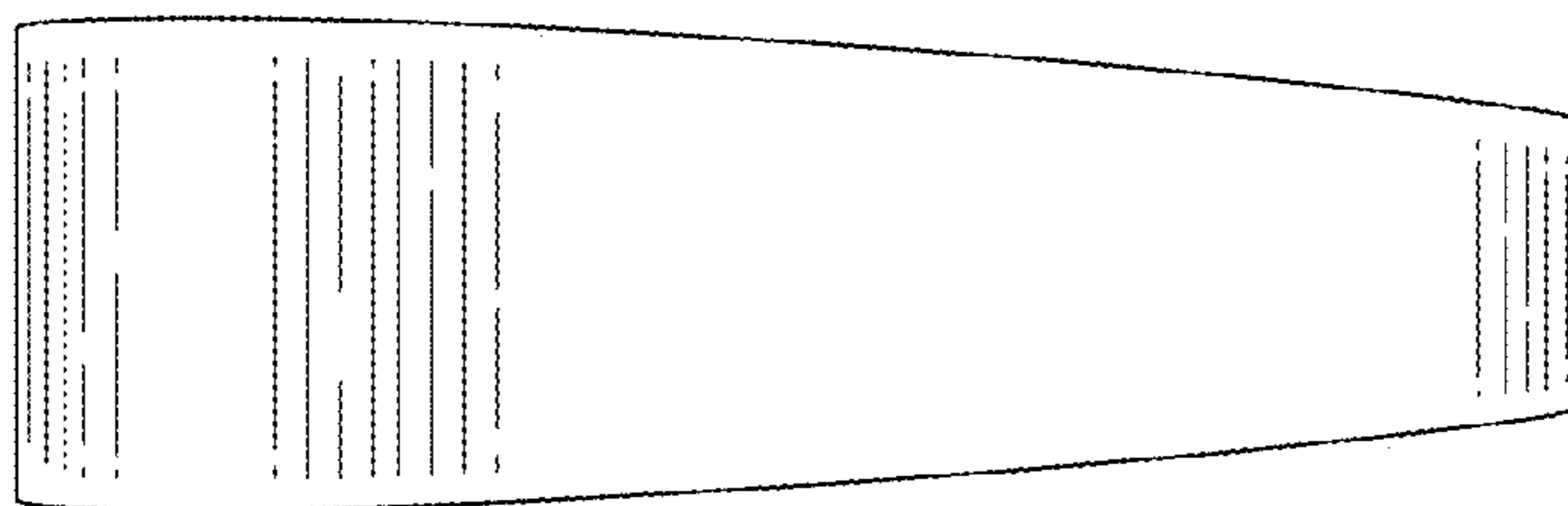


FIG. 3

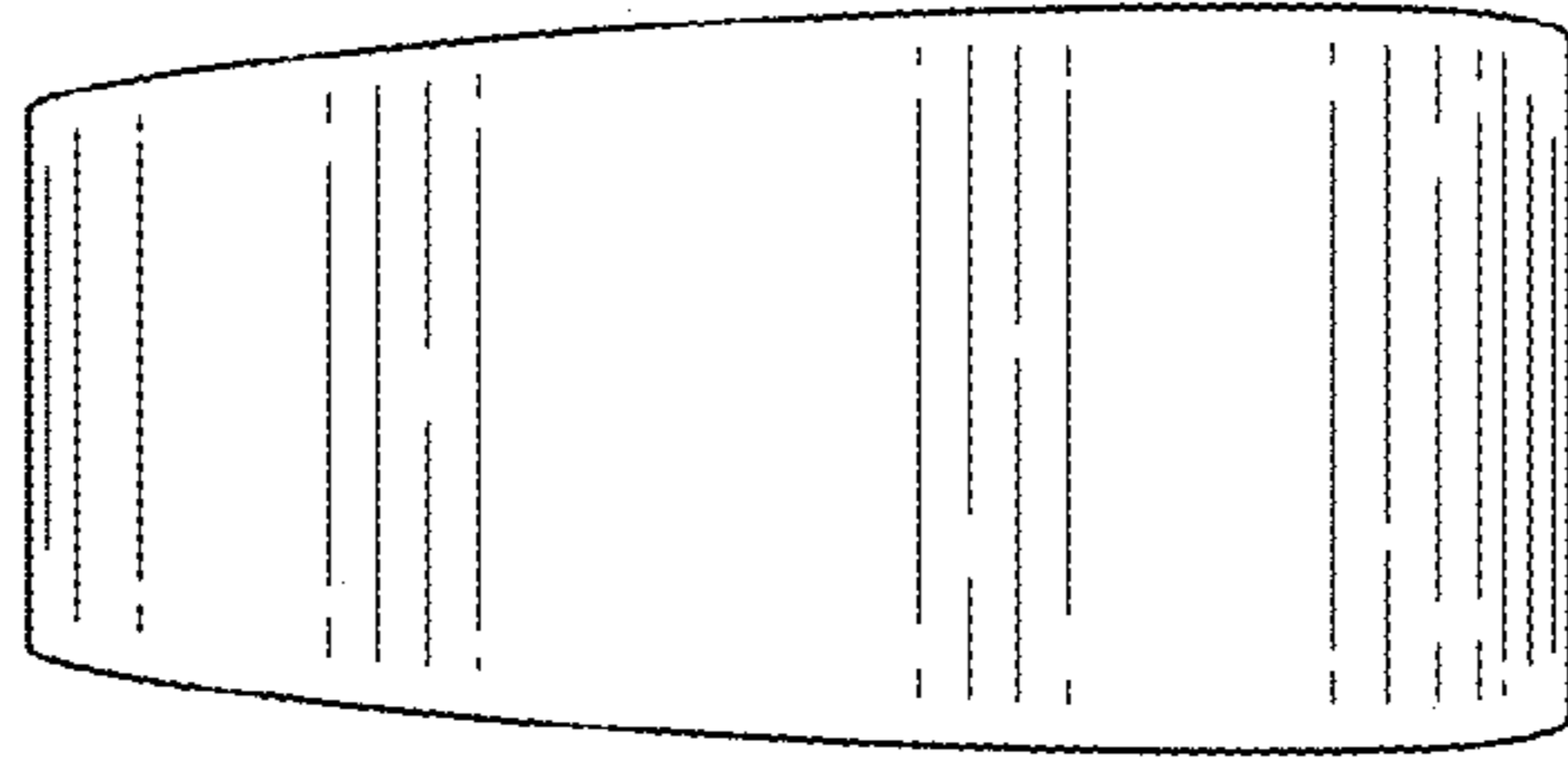


FIG. 4

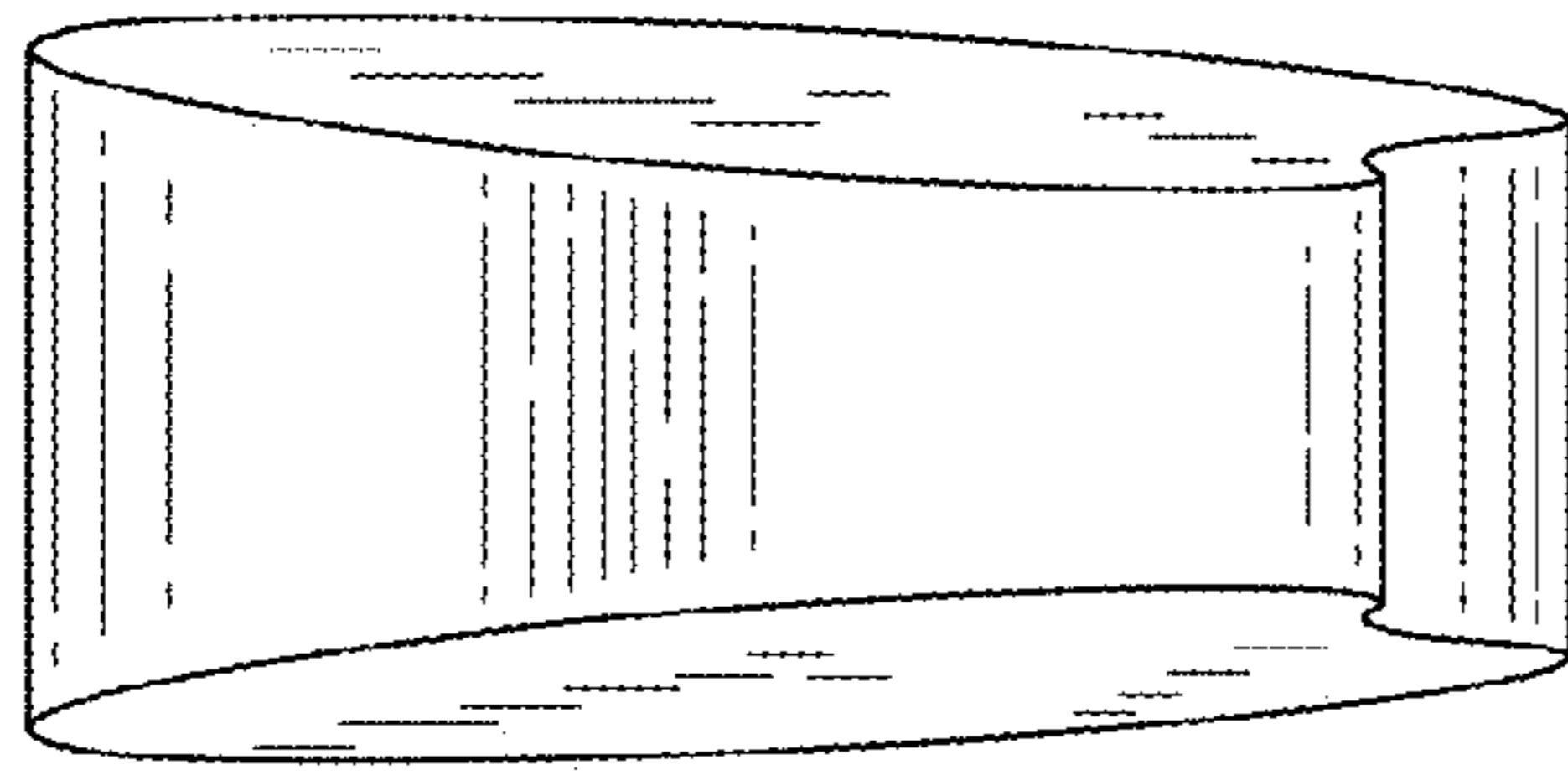


FIG. 5

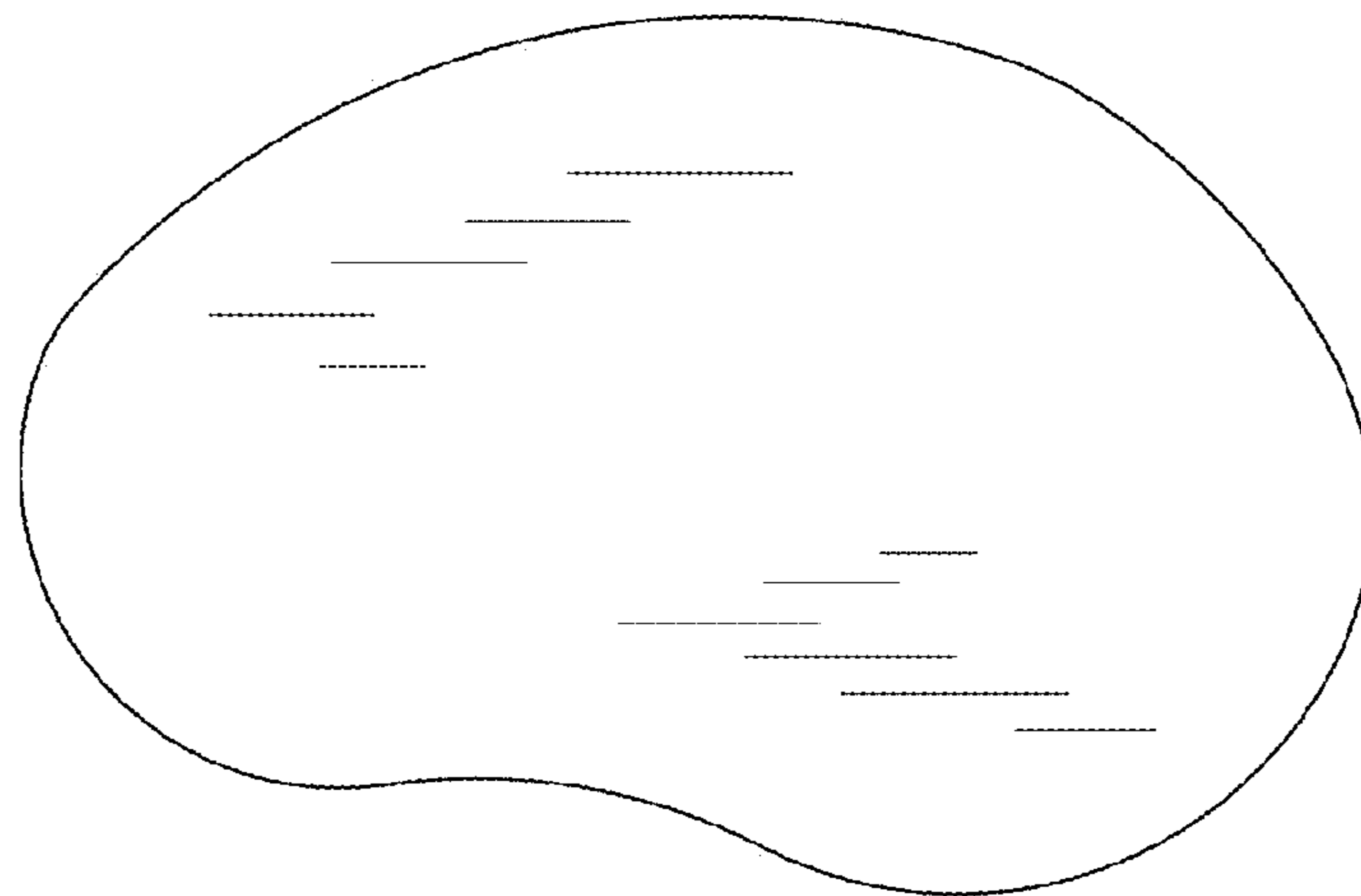


FIG. 6

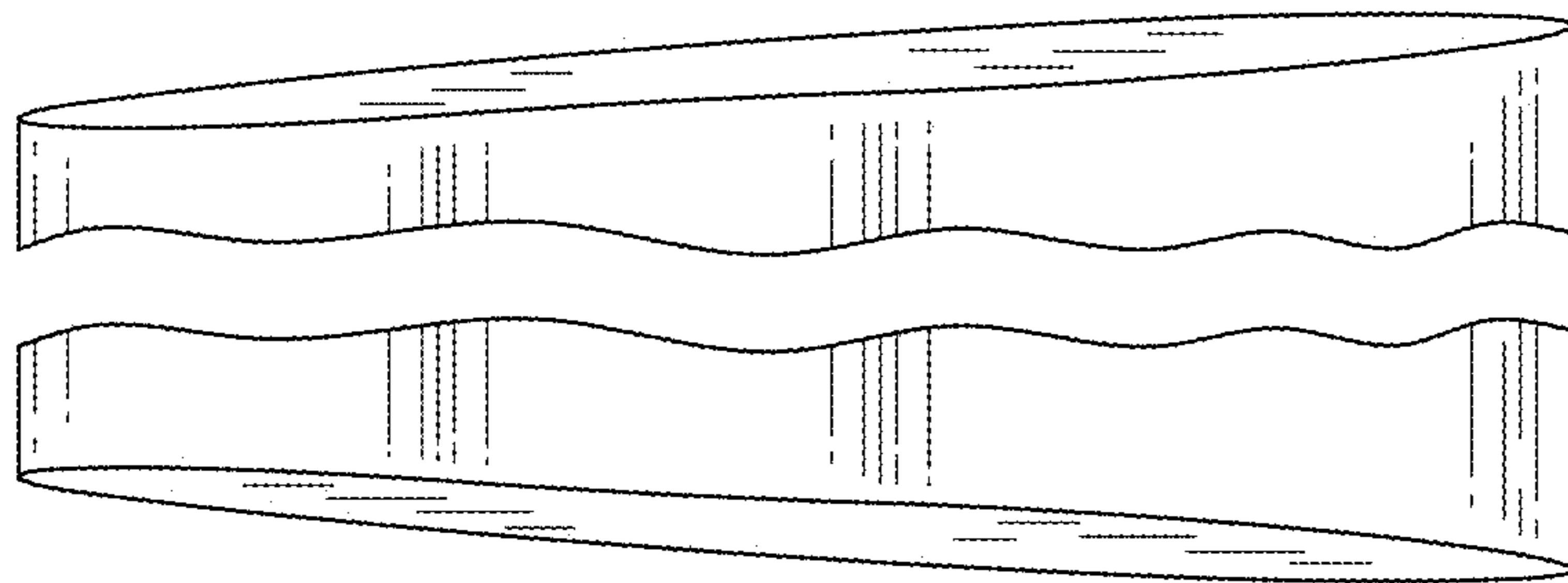


FIG. 7