



US00D895999S

(12) **United States Design Patent** (10) **Patent No.:** **US D895,999 S**
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(54) **PILLOW**

(71) Applicant: **Tempur World, LLC**, Lexington, KY (US)

(72) Inventors: **Brent Pfister**, Lexington, KY (US);
Kristen Olson-Turner, Lexington, KY (US)

(73) Assignee: **TEMPUR WORLD, LLC**, Lexington, KY (US)

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(52) **U.S. Cl.**
USPC **D6/601**

(58) **Field of Classification Search**
USPC D6/595, 596, 601, 604; 5/653, 485, 490,
5/636, 639, 637, 638; D5/56
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A61G 5/1045; A47C 21/026
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,956,291 A * 10/1960 Hauptman A47G 9/0253
5/636
- D403,193 S 12/1998 Felter
- D417,984 S 12/1999 Sand
- 6,578,218 B2 6/2003 Wassilefsky
- 7,082,633 B1 8/2006 Maarbjerg
- D529,325 S 10/2006 Maarbjerg
- D558,499 S 1/2008 Maarbjerg
- 7,530,127 B2 5/2009 Leifermann et al.
- D615,794 S 5/2010 Jorgensen et al.
- D649,788 S * 12/2011 Sheehan D5/56

- D672,966 S * 12/2012 Sheehan D5/56
- D672,967 S * 12/2012 Sheehan D5/56
- D695,551 S 12/2013 Gatto
- D695,552 S 12/2013 Gatto
- D696,876 S 1/2014 Gatto
- 8,656,537 B2 2/2014 Leifermann et al.
- D701,399 S 3/2014 Gatto
- D704,479 S 5/2014 Gatto
- D709,715 S 7/2014 Gatto

(Continued)

FOREIGN PATENT DOCUMENTS

- AT 472955 T 7/2010
- CA 2747963 A1 7/2010

(Continued)

OTHER PUBLICATIONS

Tempur-Adapt ProLo Cooling Pillow (on-line), no date available. Retrieved from Internet Jan. 14, 2020, URL: <https://www.sleepoutfitters.com/tempur-adapt-prolo-cooling-pillow.html> (3 pages).*

Primary Examiner — Kimberly Barnes
(74) *Attorney, Agent, or Firm* — Middleton Reutlinger

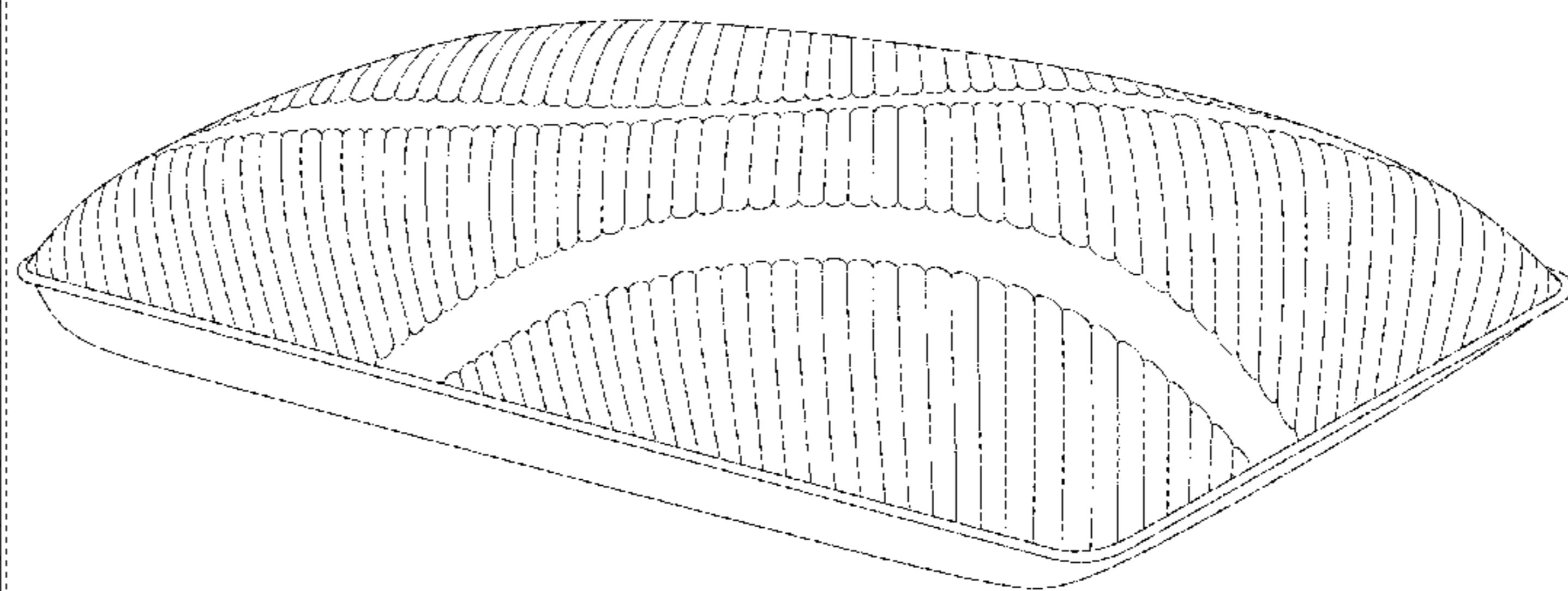
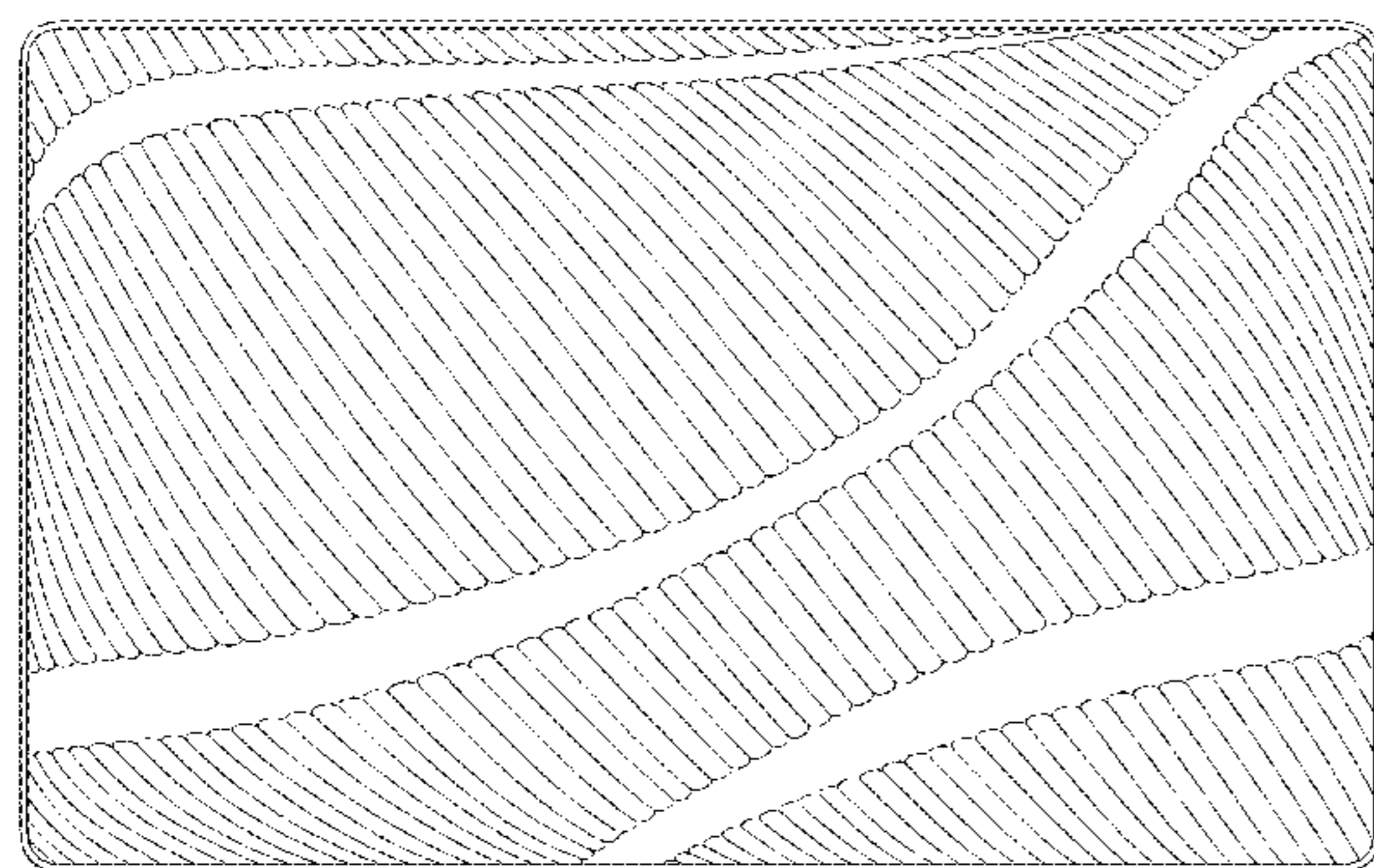
(57) **CLAIM**

The ornamental design for a pillow, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a pillow of the present invention;
FIG. 2 is a rear elevational view of the pillow of FIG. 1;
FIG. 3 is a left side elevational view of the pillow of FIG. 1;
FIG. 4 is a right side elevational view of the pillow of FIG. 1;
FIG. 5 is a top view of the pillow of FIG. 1;
FIG. 6 is a bottom view of the pillow of FIG. 1; and,
FIG. 7 is a perspective view of the pillow of FIG. 1.

1 Claim, 5 Drawing Sheets



(56)

References Cited

FOREIGN PATENT DOCUMENTS

U.S. PATENT DOCUMENTS						
D724,865	S *	3/2015	Jensen D5/56	CA	149427	1/2014
D731,208	S	6/2015	Fux	CA	2896135 A1	7/2014
D731,209	S	6/2015	Fux	CA	2919425 A1	1/2015
D732,313	S	6/2015	Fux	CA	2960292 A1	3/2016
D732,314	S	6/2015	Fux	CA	2960864 A1	4/2016
D747,899	S	1/2016	Klein	CA	2912121 A1	5/2016
D759,406	S	6/2016	Peterson	CA	165550	6/2016
9,380,895	B2 *	7/2016	Dungan A47G 9/1036	CA	2923365 A1	9/2016
D778,637	S *	2/2017	Barry D6/601	CN	1668231 A	9/2005
D818,742	S *	5/2018	Bell D6/601	CN	3622837	3/2007
9,955,804	B2	5/2018	Fulkerson et al.	CN	101160077 A	4/2008
D820,004	S *	6/2018	Bell D6/601	CN	102048419 A	5/2011
D822,409	S *	7/2018	Kleinman D6/601	CN	104883931 A	9/2015
D822,639	S	7/2018	Fuchs	CN	105595711 A	5/2016
10,039,396	B1	8/2018	Bruno	CN	105962706 A	9/2016
10,208,427	B2 *	2/2019	Sierra D21H 27/002	CN	106714622 A	5/2017
D845,674	S *	4/2019	Hariri D6/601	CN	106714624 A	5/2017
D862,906	S *	10/2019	Pryor D5/56	DE	60333284	8/2010
D862,934	S *	10/2019	Pfister D6/605	DK	1507469 T3	10/2010
D862,935	S *	10/2019	Pfister D6/605	EP	1507469 B1	7/2010
D864,616	S *	10/2019	Pfister D6/605	EP	2373196 A1	10/2011
D864,617	S *	10/2019	Pfister D6/605	EP	2938228 A1	11/2015
D864,618	S *	10/2019	Pfister D6/605	EP	3023384 A1	5/2016
D865,399	S *	11/2019	Pfister D6/605	EP	3066963 A1	9/2016
D865,400	S *	11/2019	Williams D6/605	EP	3194328 A1	7/2017
D865,401	S *	11/2019	Pfister D6/605	EP	3024358 A4	8/2017
D866,222	S *	11/2019	Williams D6/605	EP	3200658 A1	8/2017
D866,223	S *	11/2019	Williams D6/605	JP	2016104128 A	6/2016
2011/0289689	A1	12/2011	Mikkelsen et al.	JP	2016168330 A	9/2016
2014/0317850	A1	10/2014	Alletto	KR	1020050026703 A	3/2005
2015/0272354	A1	10/2015	Asklof et al.	KR	102007106511 A	11/2007
2015/0314715	A1	11/2015	Kilgore et al.	RU	2306837 C2	9/2007
2016/0073800	A1	3/2016	Ives	RU	2346636 C2	2/2009
2016/0135624	A1	5/2016	Heidtmann et al.	WO	2006084206 A3	9/2006
2016/0166074	A1	6/2016	Rose et al.	WO	2008020319 A2	2/2008
2016/0166092	A1	6/2016	Alletto, Jr.	WO	2008038156 A2	4/2008
2016/0316929	A1	11/2016	Danielson	WO	2010075294 A1	7/2010
2017/0150822	A1	6/2017	Ghanei et al.	WO	2010075296 A1	7/2010
2017/0245664	A1	8/2017	Ives	WO	2014105036 A1	7/2014
2019/0298088	A1	10/2019	Li	WO	2014138552 A1	9/2014
				WO	2015012859 A1	1/2015
				WO	2015150920 A2	10/2015
				WO	2016044380 A1	3/2016
				WO	2016053974 A1	4/2016

* cited by examiner

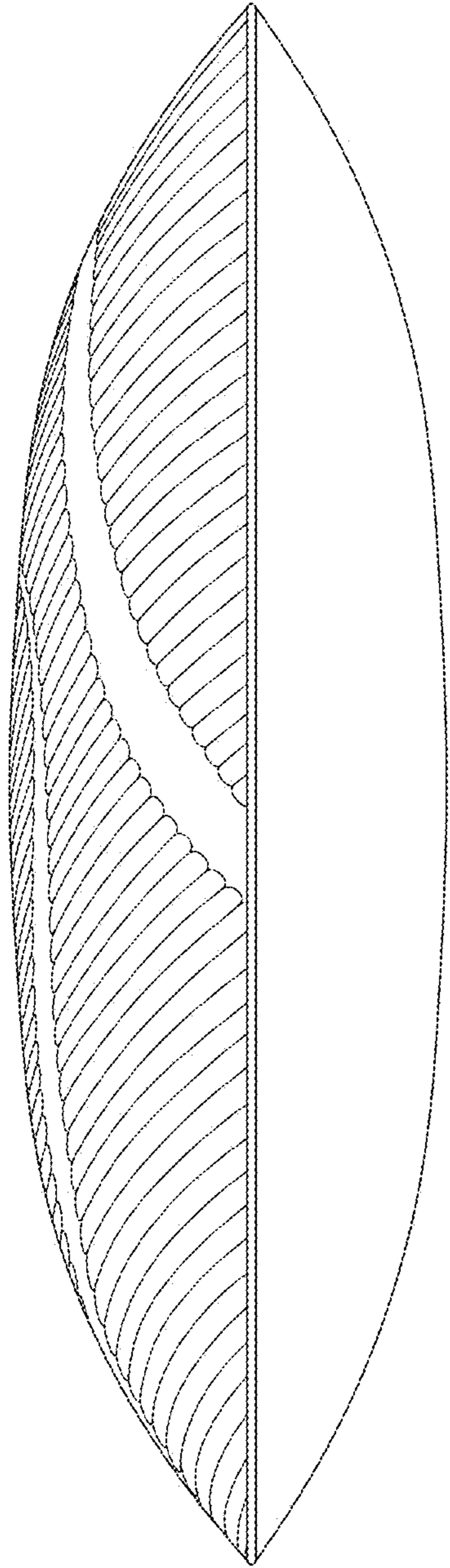


FIG. 1

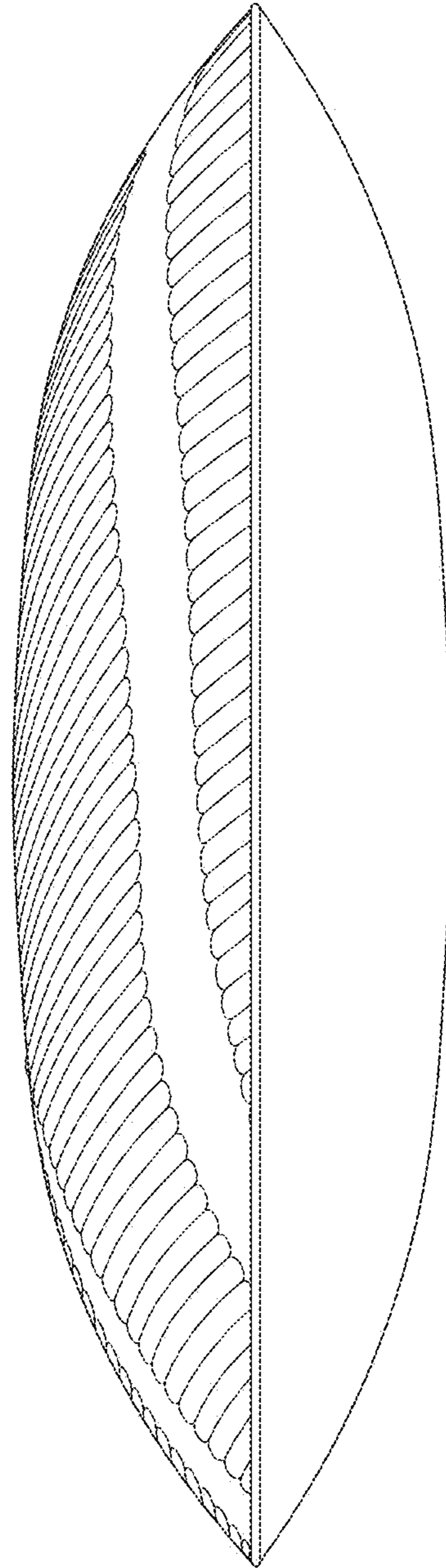


FIG. 2

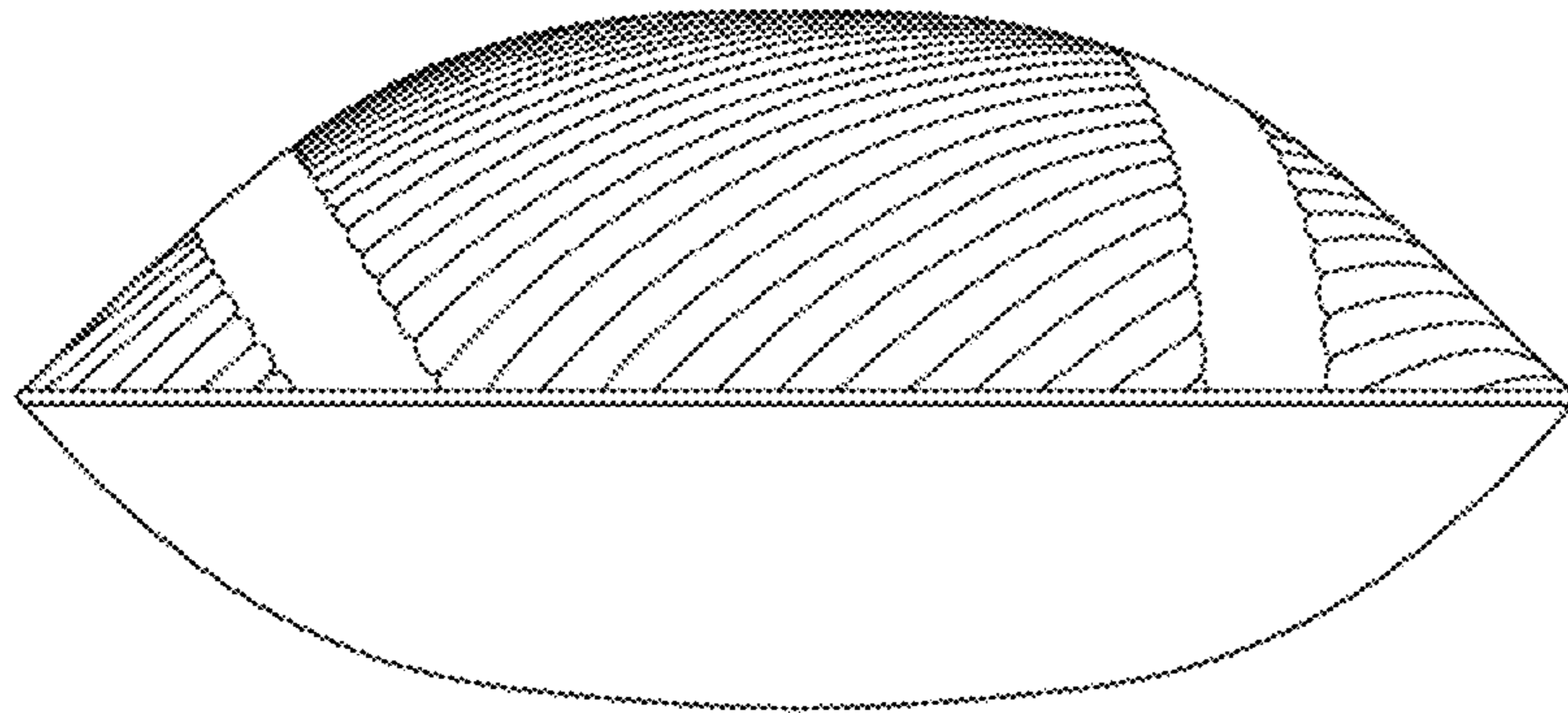


FIG. 3

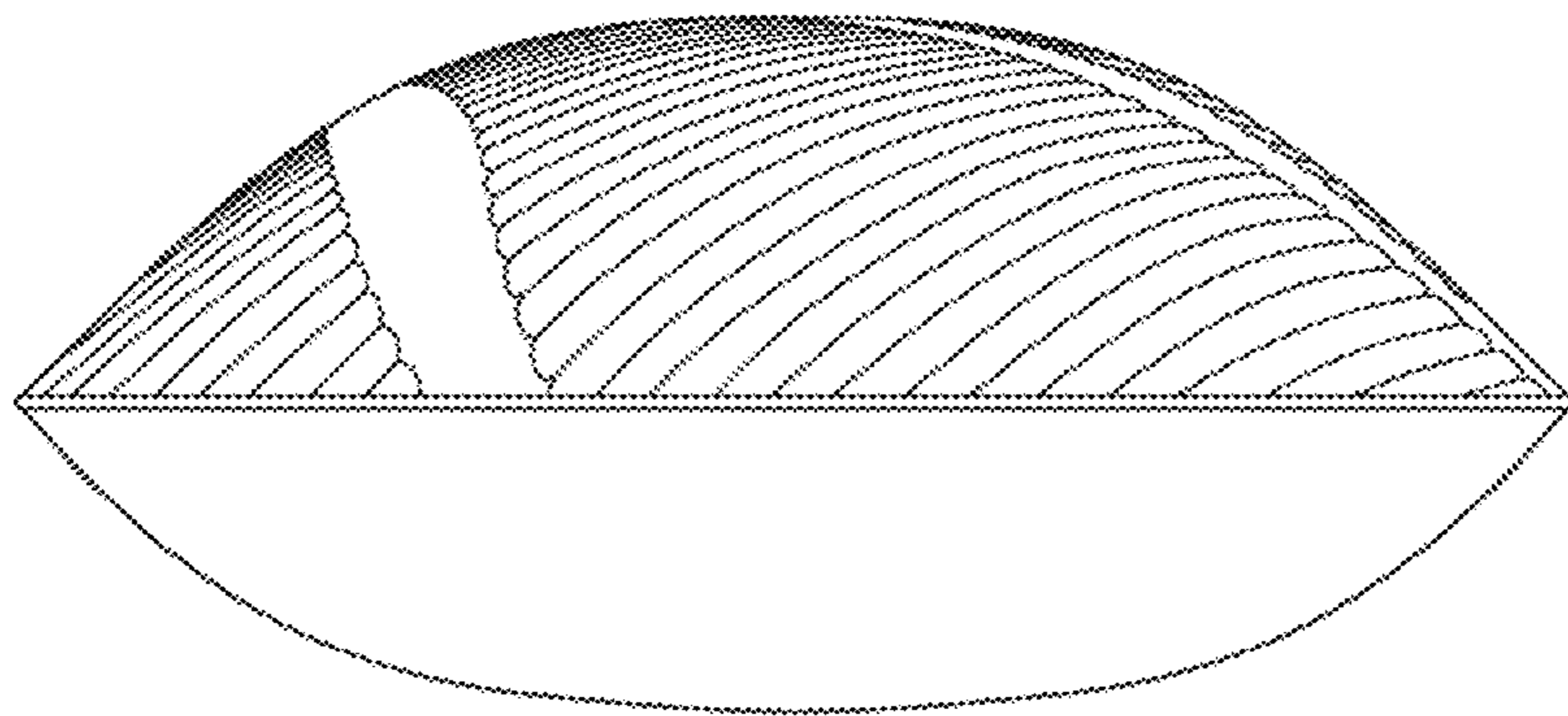


FIG. 4

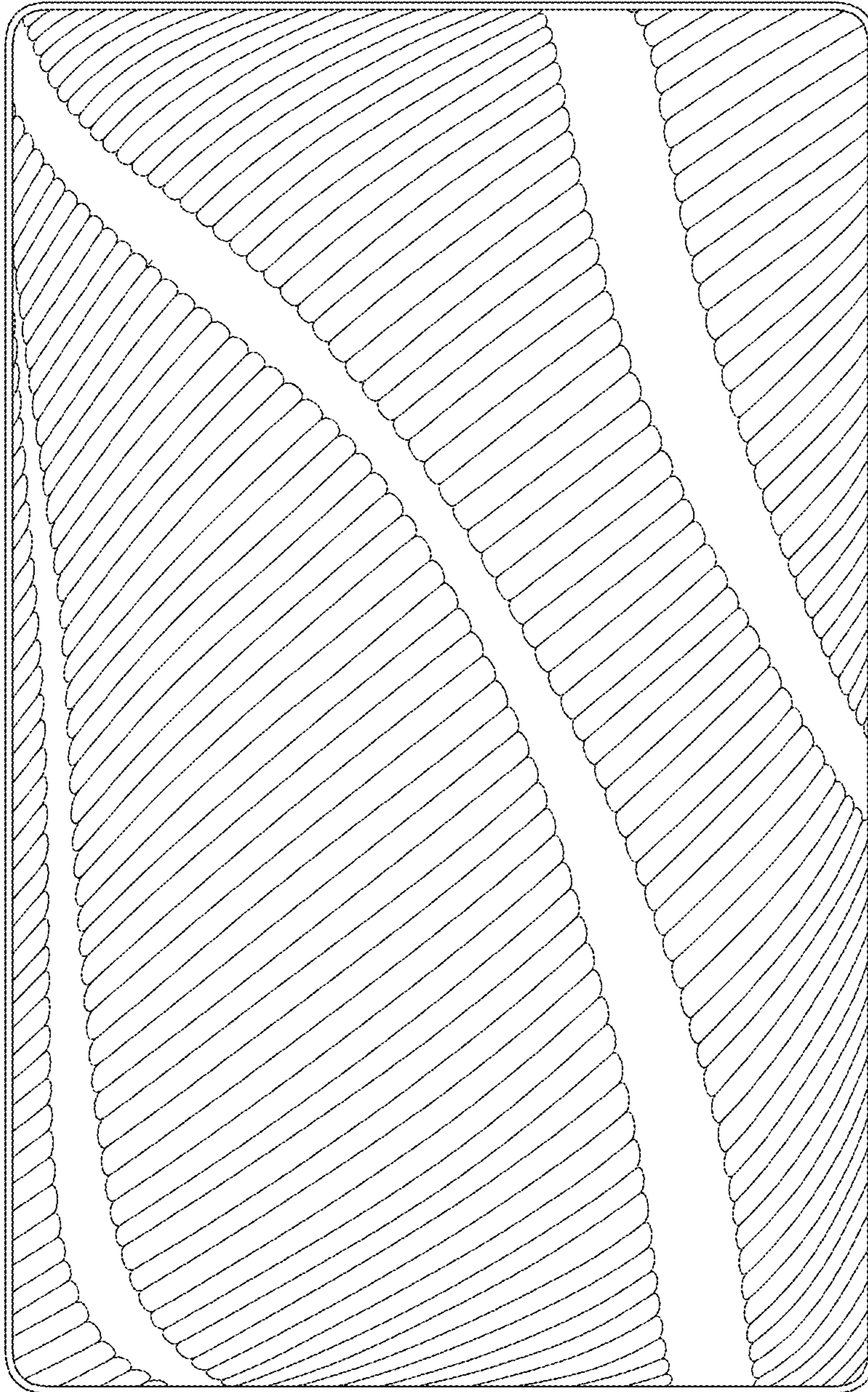


FIG. 5

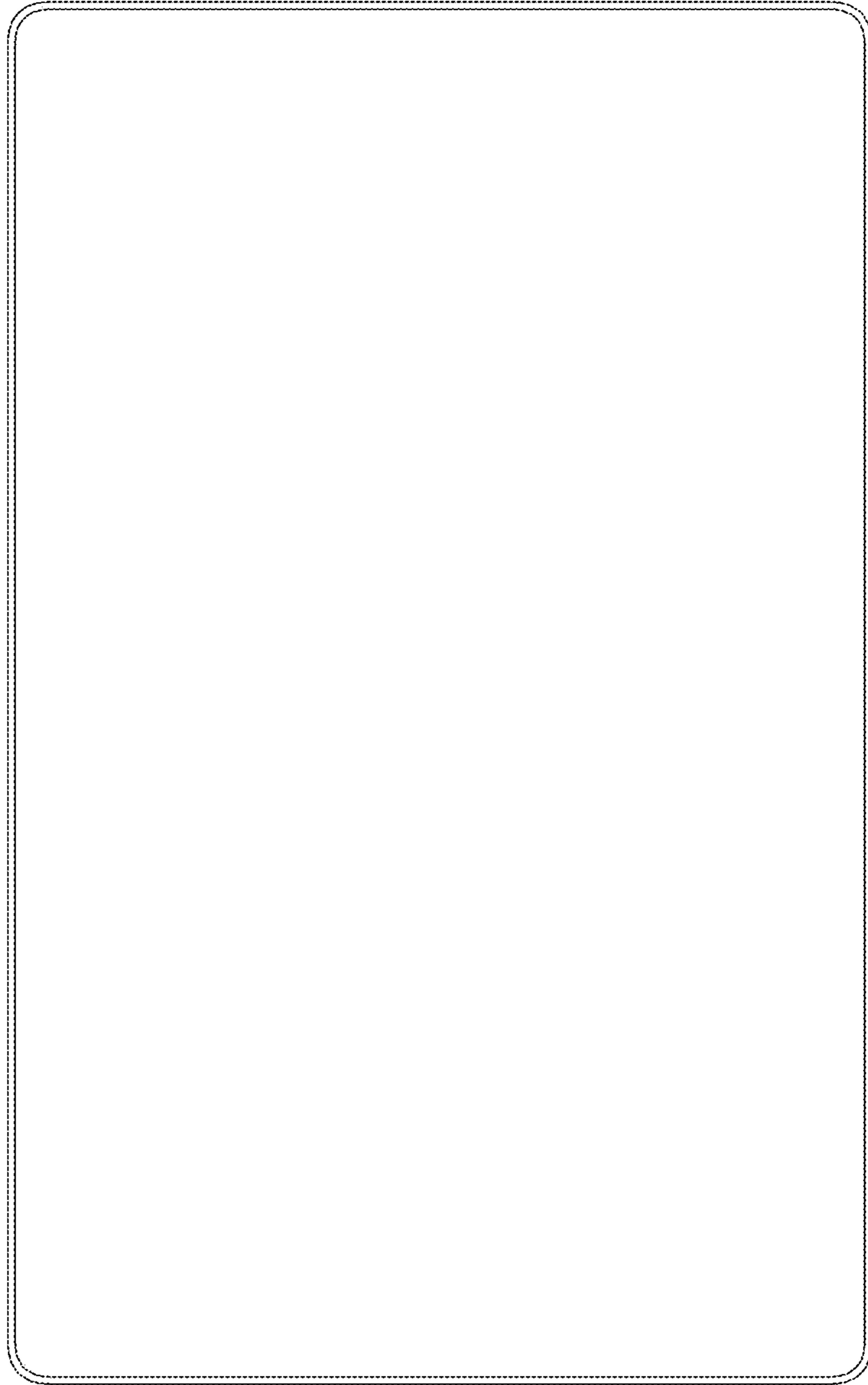


FIG. 6

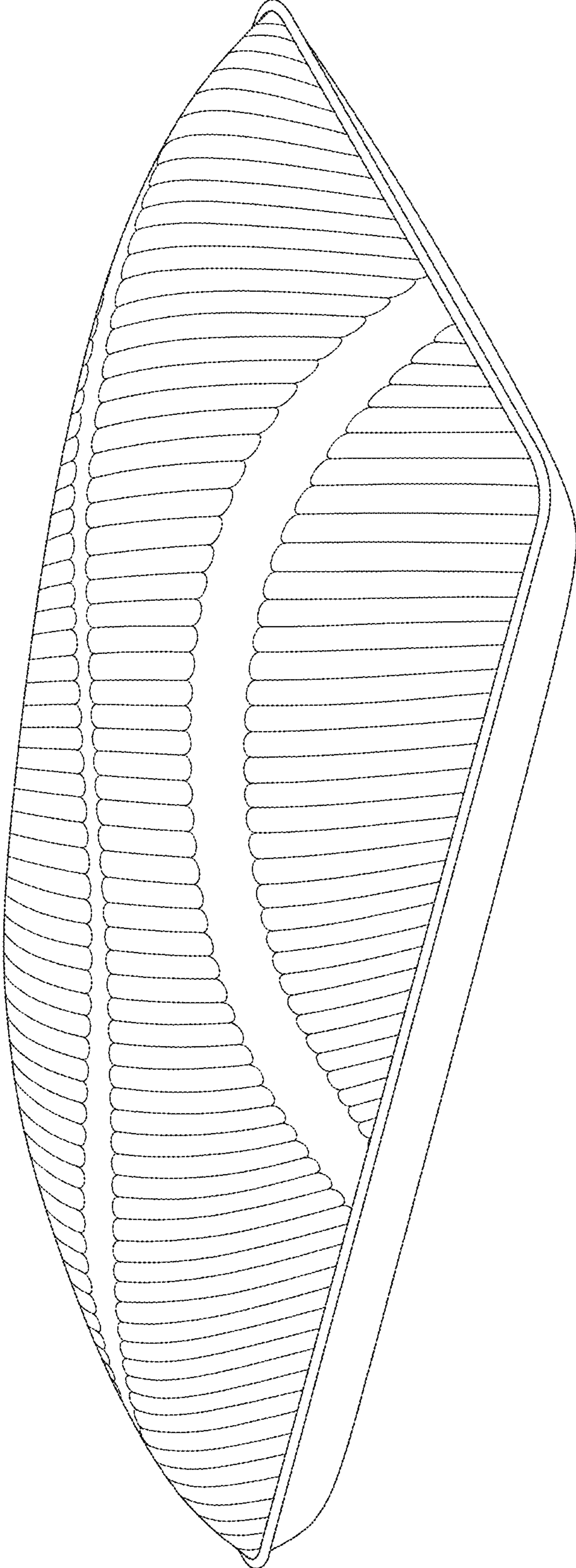


FIG. 7