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

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(54) **LIGHT EMITTING DIODE (LED) MODULE FOR A LIGHTING DEVICE**

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(73) Assignee: **Ephesus Lighting, Inc.**, Syracuse, NY (US)

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

(21) Appl. No.: **29/549,641**

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(51) **LOC (10) Cl.** ..... **26-03**

(52) **U.S. Cl.**  
USPC ..... **D26/123**

(58) **Field of Classification Search**  
USPC ..... D26/1, 24, 118, 120, 122, 123, 124; D13/180; D10/93, 114; D25/138  
CPC .... B60Q 1/04; B60Q 1/26; F21S 8/026; F21S 8/04; F21V 29/004; F21V 21/02; F21V 21/04; F21V 29/2212; F21Y 2101/02  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,254,962	A	9/1941	Bitner	
6,367,950	B1	4/2002	Yamada et al.	
6,547,423	B2	4/2003	Marshall et al.	
6,724,543	B1	4/2004	Chinniah et al.	
D495,821	S *	9/2004	Huang	D26/123
D636,926	S *	4/2011	You	D26/123
D648,886	S *	11/2011	Kong	D26/123
8,274,220	B2	9/2012	Destain et al.	

D679,446	S *	4/2013	Harrington, Jr.	D26/124
8,591,083	B2	11/2013	Koizumi et al.	
D714,991	S *	10/2014	Norris	D26/118
D757,992	S *	5/2016	Hsu	D26/124
D774,688	S *	12/2016	Dennis	D26/122
D775,407	S *	12/2016	Datz	D26/122
2005/0179041	A1	8/2005	Harbers et al.	
2009/0251897	A1	10/2009	Kabuki et al.	
2012/0182743	A1	7/2012	Chou	
2013/0077307	A1	3/2013	Yamamoto	
2013/0235581	A1	9/2013	Iatan	
2015/0167922	A1	6/2015	Casper et al.	

**FOREIGN PATENT DOCUMENTS**

EP 1048085 A1 11/2000

\* cited by examiner

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(57) **CLAIM**

The ornamental design of a light emitting diode (LED) module for a lighting device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top view of a light emitting diode (LED) lens module for a lighting device.

FIG. 2 is a bottom view of the LED lens module.

FIG. 3 is a first side view of the LED lens module.

FIG. 4 is a second side view of the LED lens module.

FIG. 5 is a third side view of the LED lens module.

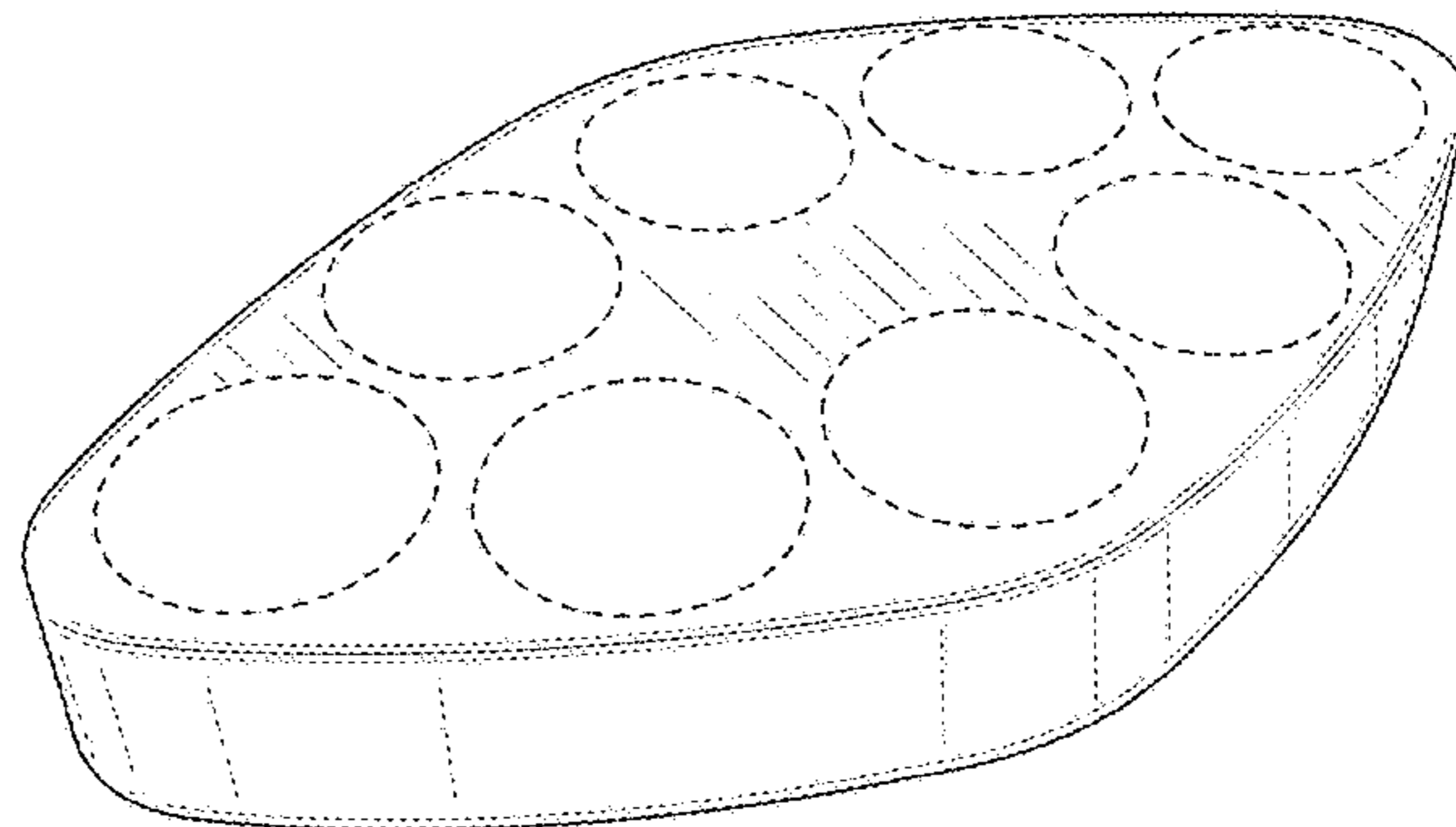
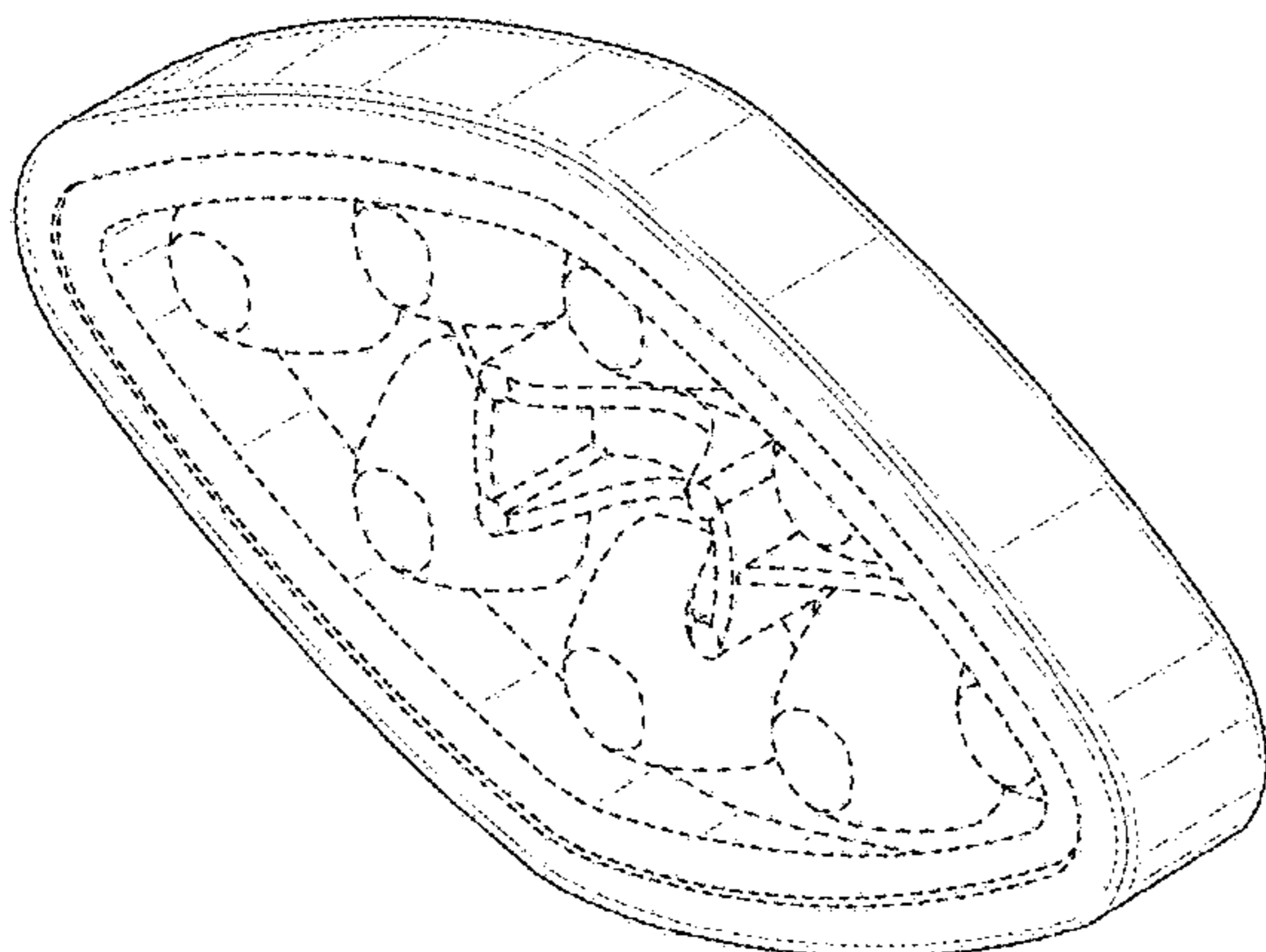
FIG. 6 is a fourth side view of the LED lens module.

FIG. 7 is a first perspective view of the LED lens module; and,

FIG. 8 is a second perspective view of the LED lens module.

In the drawings, the broken lines are shown for illustrative purposes only and form no portion of the claimed design.

**1 Claim, 6 Drawing Sheets**



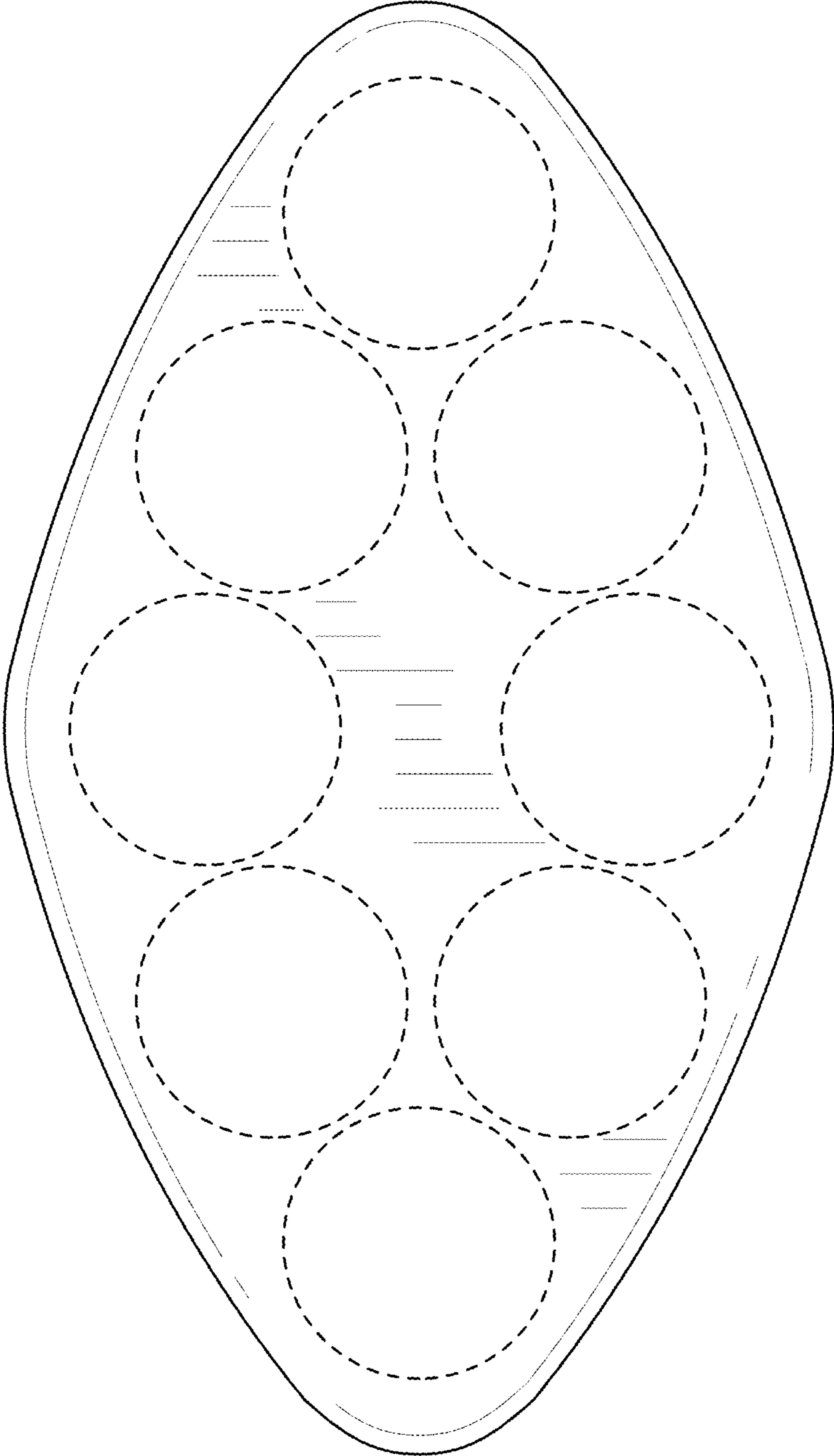


FIG. 1

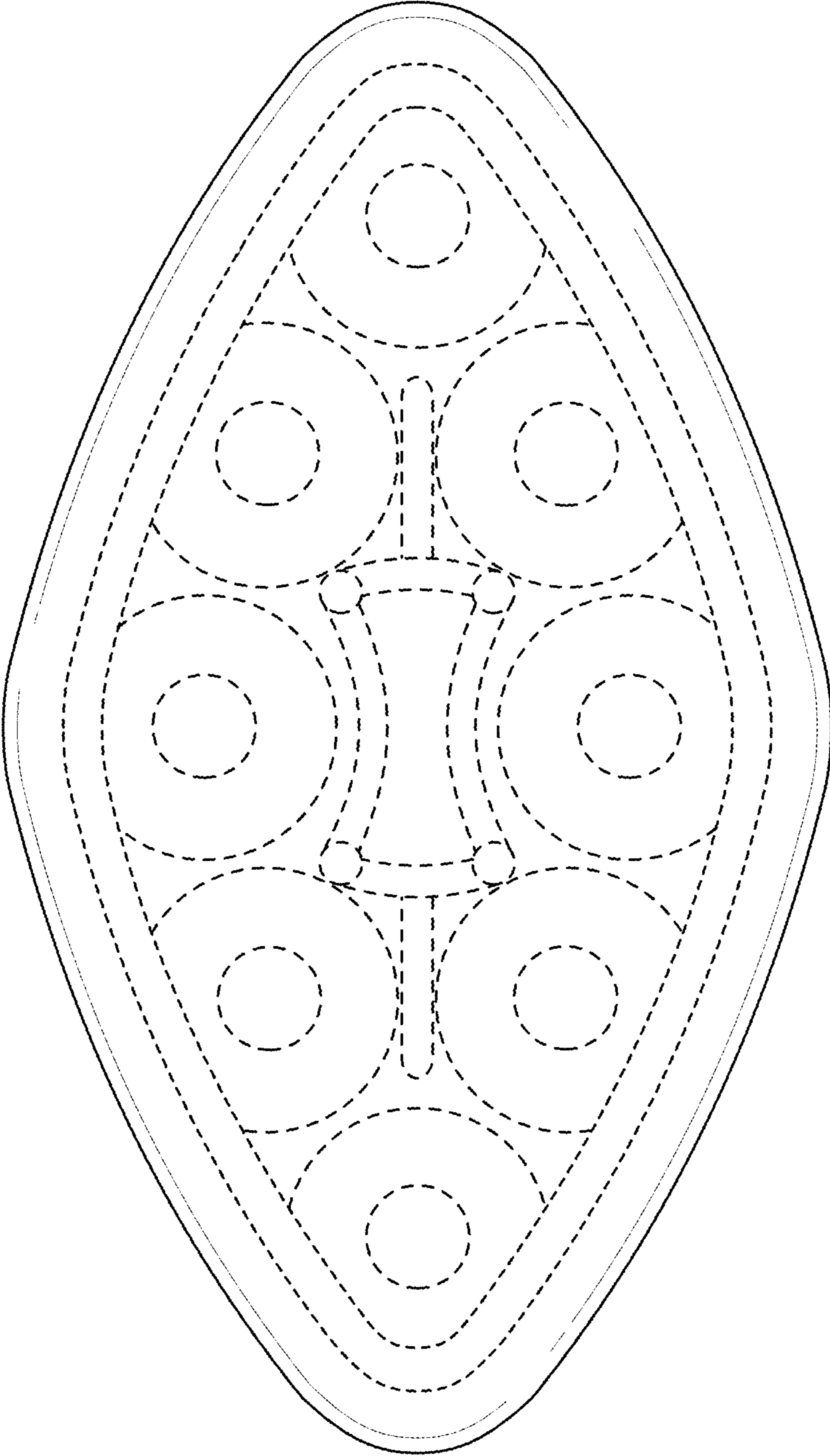


FIG. 2

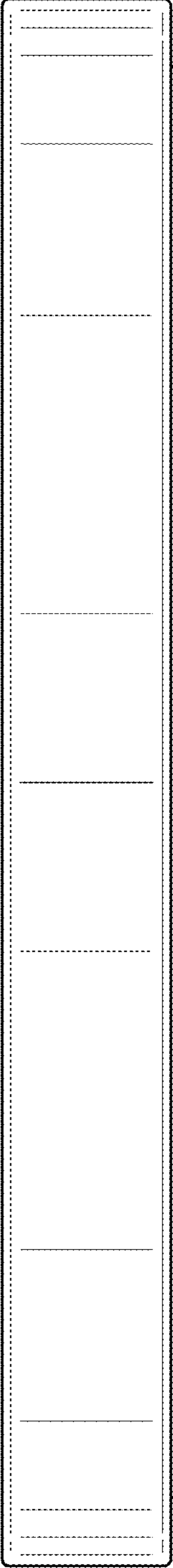


FIG. 3

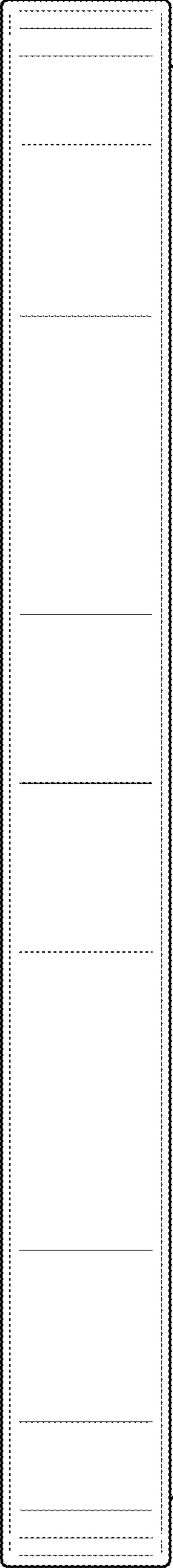


FIG. 4

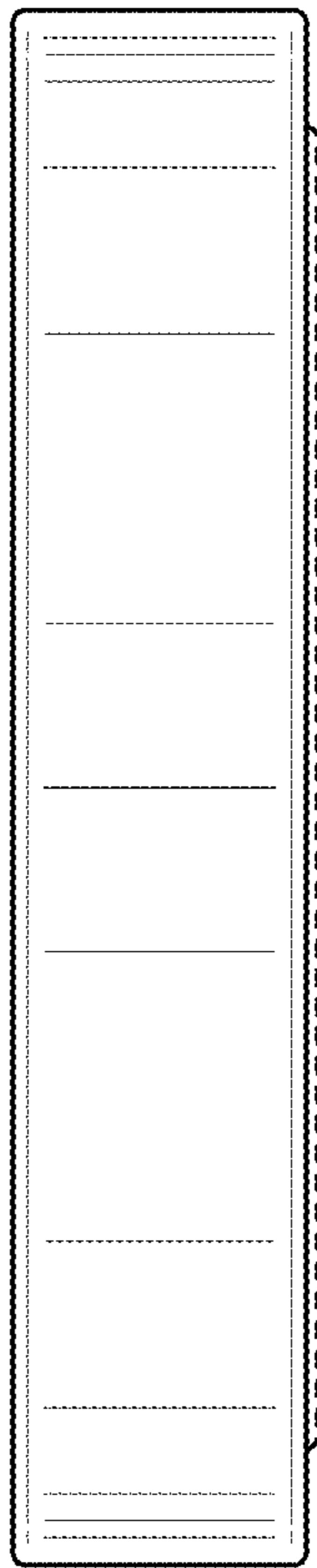


FIG. 5

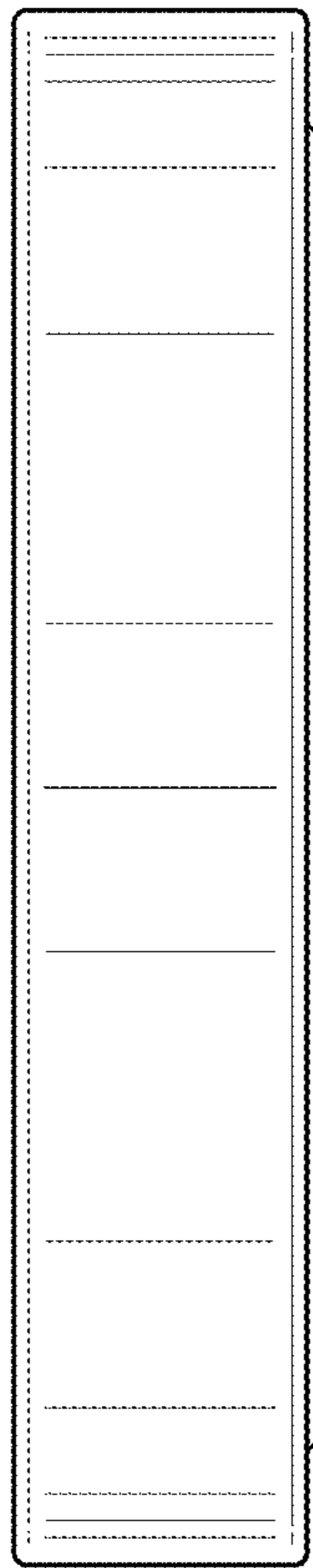


FIG. 6

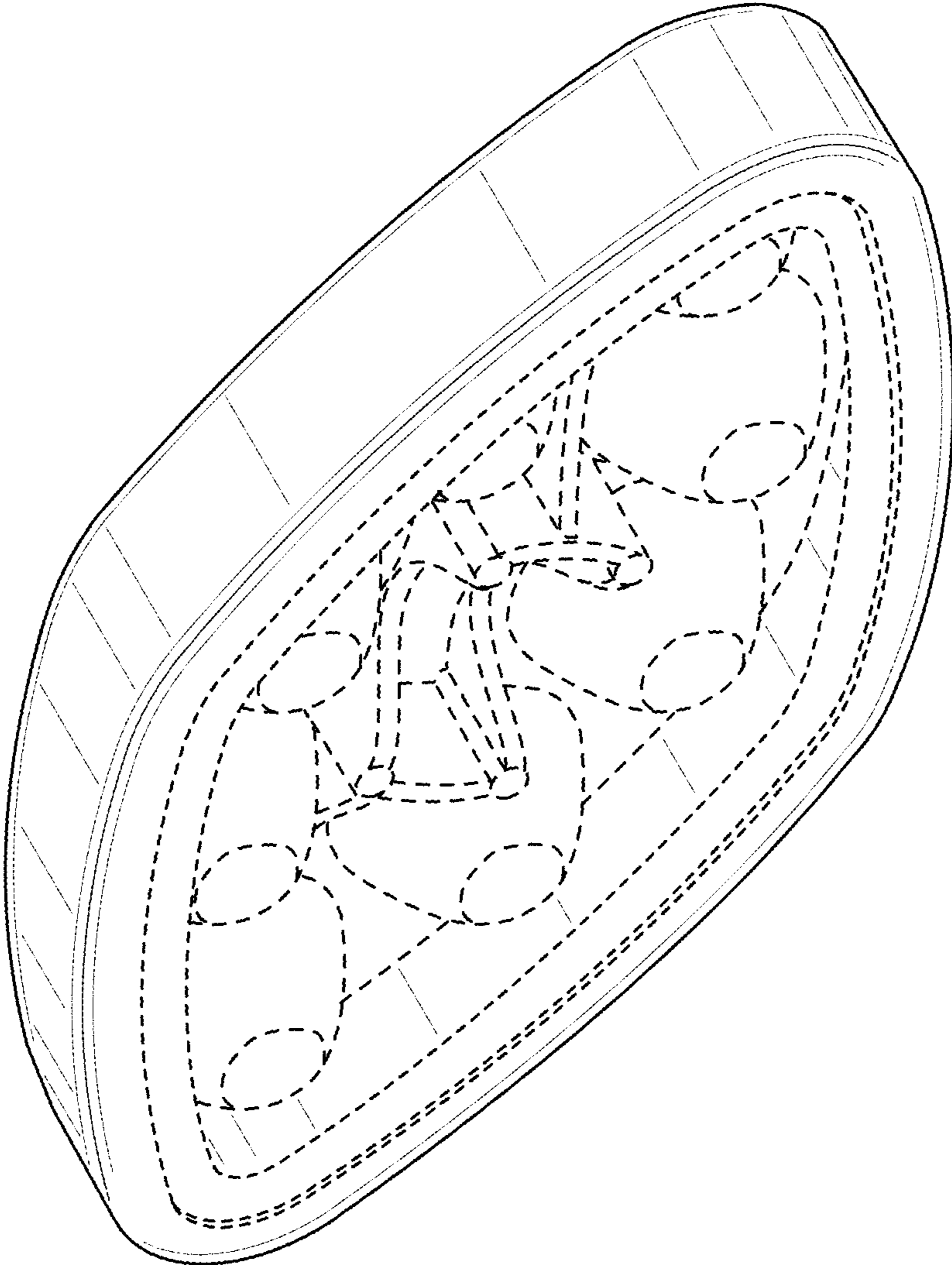


FIG. 7

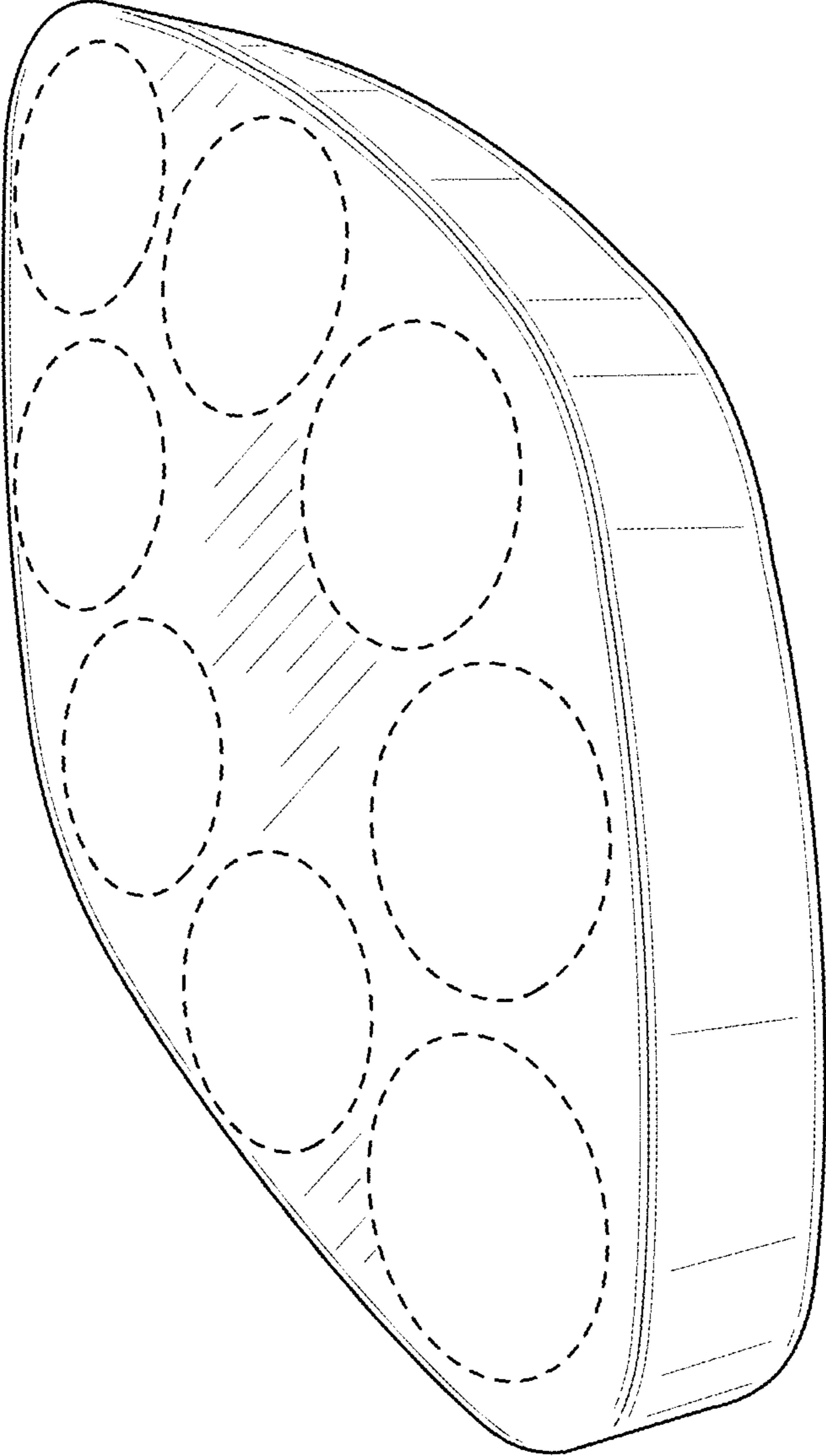


FIG. 8