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

(10) **Patent No.:** **US D663,216 S**  
(45) **Date of Patent:** **\*\* Jul. 10, 2012**

(54) **COCKTAIL SHAKER-SHAPED FOIL POUCH**

French Rabbit TETRA-PRISMA, Boisset family estates, 2006, <http://www.frenchrabbit.com/tetra-prisma.html>.

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\* cited by examiner

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

*Primary Examiner* — Sandra Morris

(21) Appl. No.: **29/390,647**

(74) *Attorney, Agent, or Firm* — Hess Patent Law Firm PC;  
Robert J. Hess

(22) Filed: **Apr. 27, 2011**

(57) **CLAIM**

(51) **LOC (9) Cl.** ..... **09-01**

An ornamental design for a cocktail shaker-shaped foil pouch, as shown and described.

(52) **U.S. Cl.** ..... **D9/600; D9/710**

**DESCRIPTION**

(58) **Field of Classification Search** ..... D3/270–271.1;  
D9/600, 702, 707–710, 715, 717, 720, 414;  
D7/300.1, 619.2, 623, 628; 206/457, 527;  
220/890; 215/400

See application file for complete search history.

FIG. 1 is an isometric view of a cocktail shaker-shaped foil pouch showing our new design;  
FIG. 2 is a front plan view thereof;  
FIG. 3 is a left side elevation view thereof;  
FIG. 4 is a right side elevation view thereof;  
FIG. 5 is a rear plan view thereof;  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

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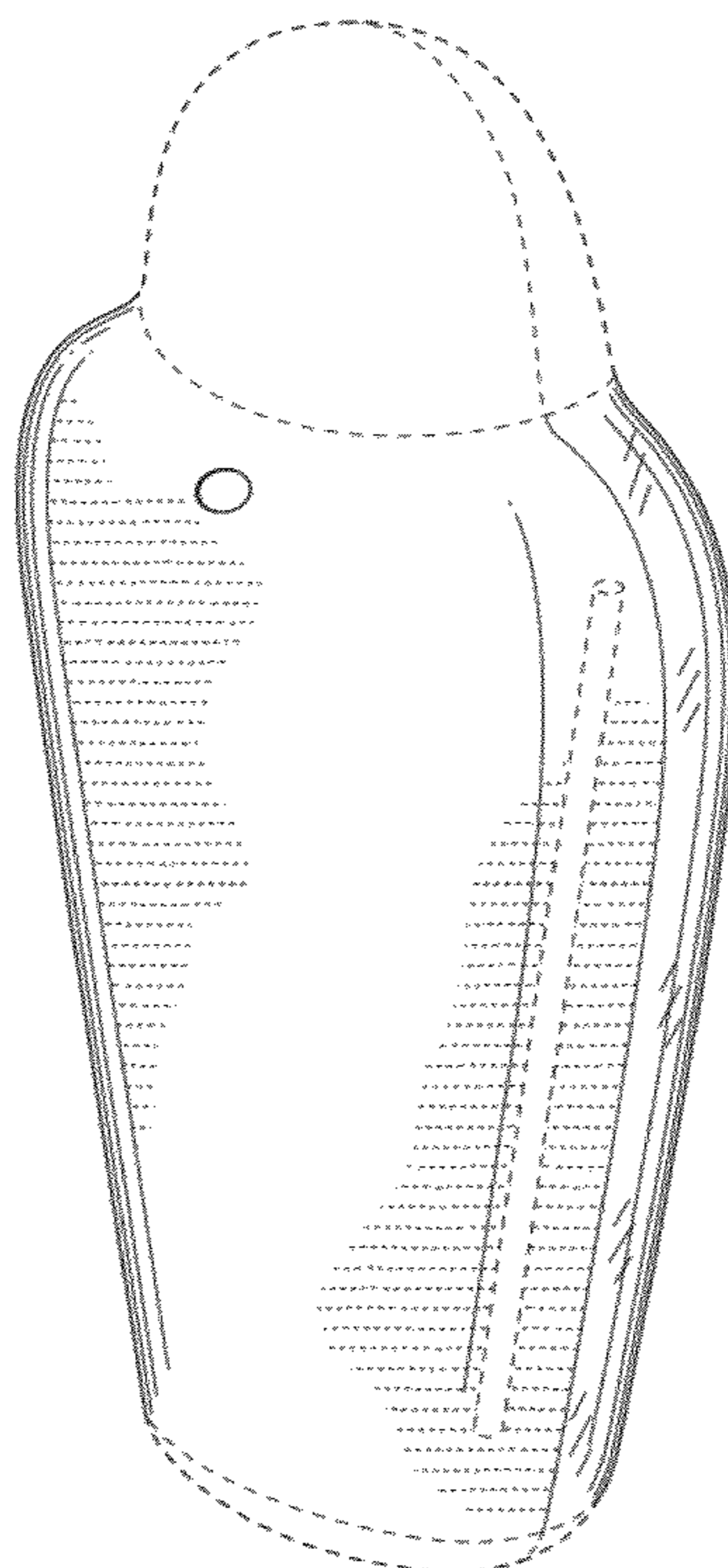
OTHER PUBLICATIONS

WMF Lounge 3-Piece Cocktail Shaker Set, 2010, <http://cocktailshakerpick.info/wmf-lounge-3-piece-cocktail-shaker-set>.

Pouches Challenge Manufacturers to Think Outside the Box, Food Engineering, Mar. 26, 2003, <http://www.foodengineeringmag.com/articles/print/83292>.

That which is depicted in solid lines in the drawings represent the claimed invention and that which is depicted in broken lines forms no part of the claimed invention. FIG. 2 has opaque surface shading. FIGS. 3 and 4 each include a vertical line (part solid and part broken) that signifies a demarcation between opaque surface shading and transparent or translucent surface shading. FIG. 5 has transparent or translucent surface shading. FIGS. 6 and 7 each include a horizontal line (part solid and part broken) that signifies a demarcation between opaque surface shading and transparent or translucent surface shading.

**1 Claim, 5 Drawing Sheets**



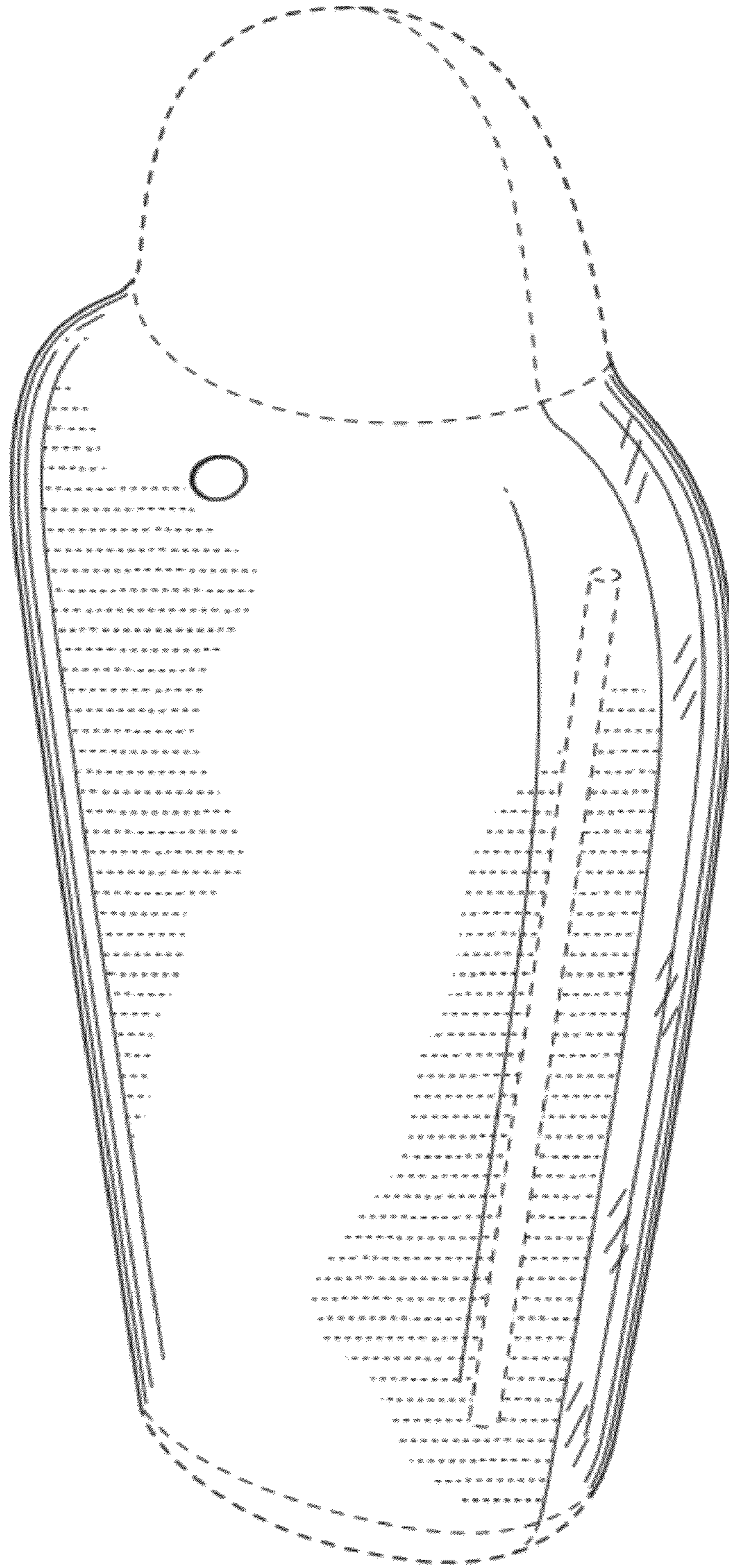


FIG. 1



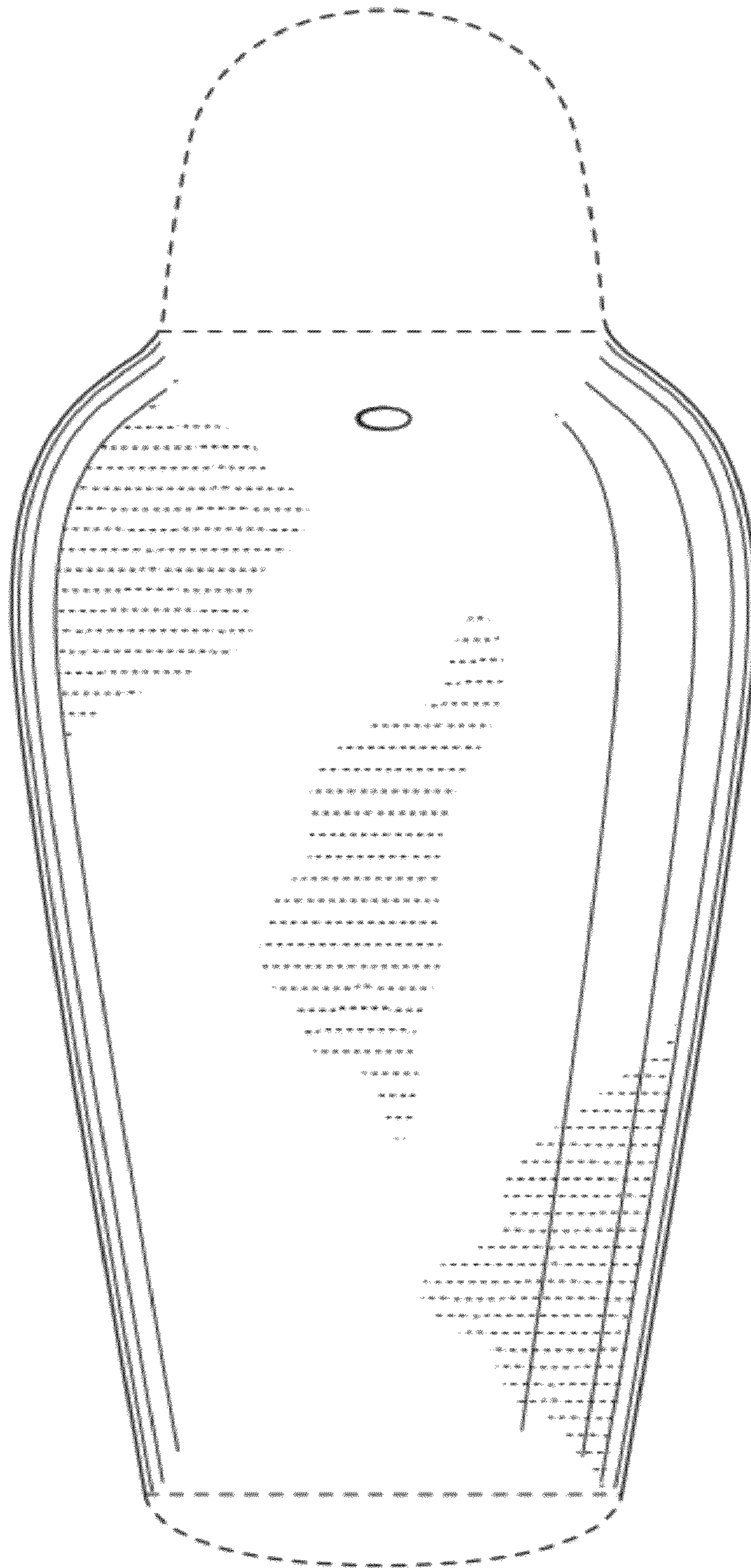


FIG. 2

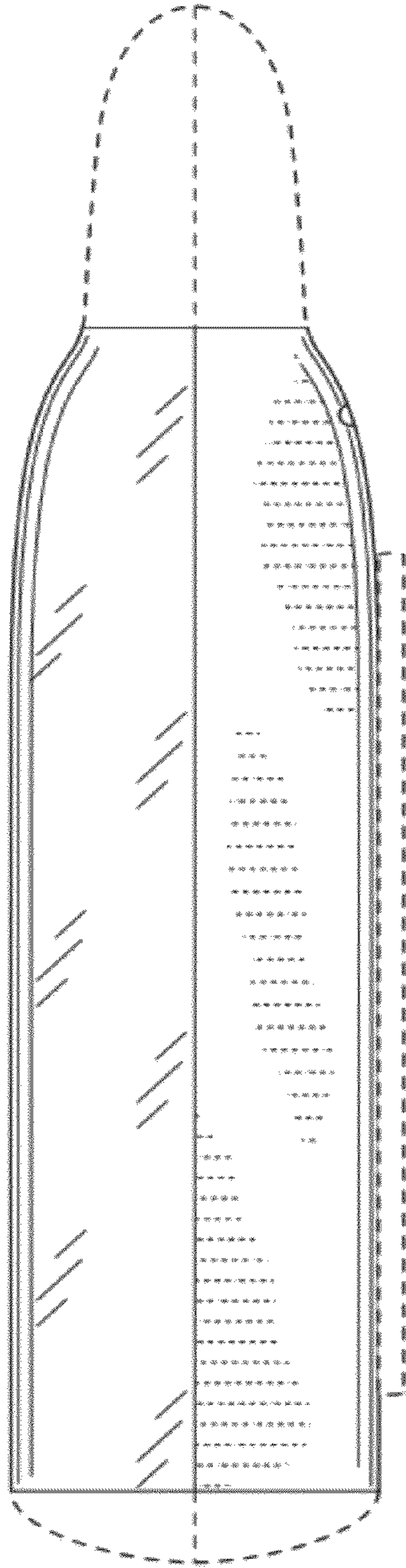


FIG. 3

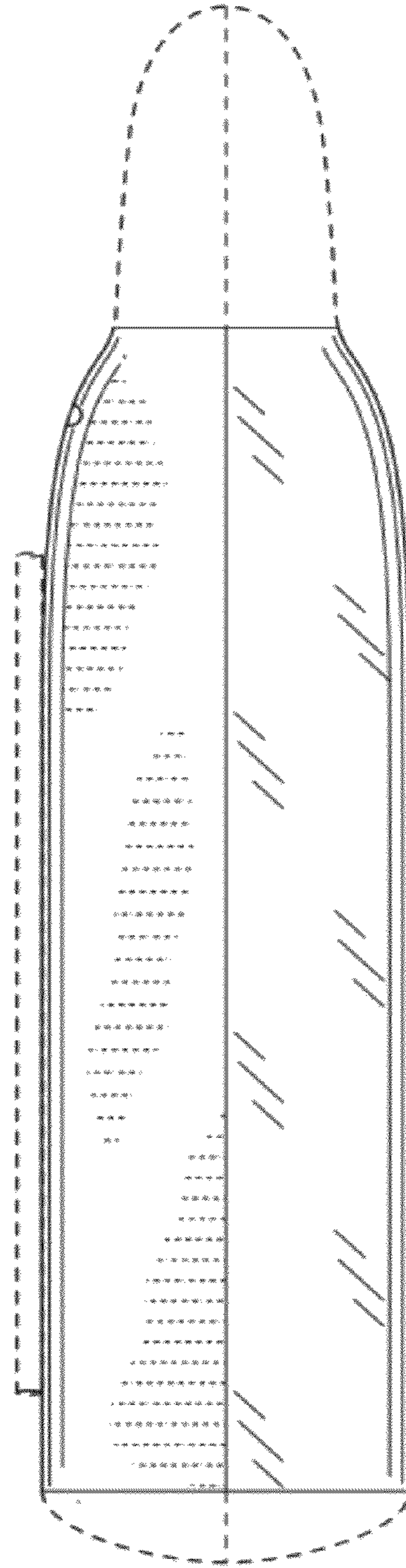


FIG. 4



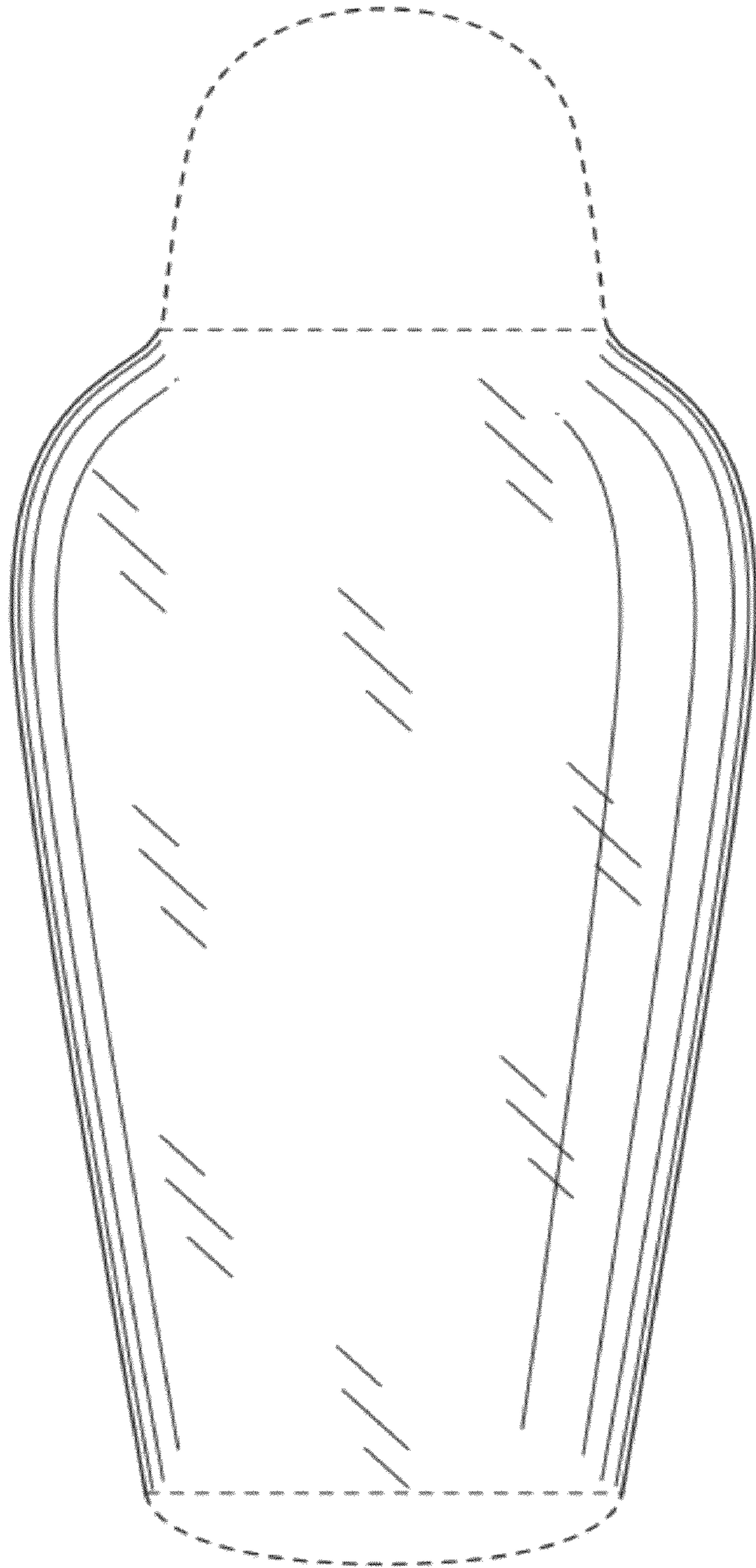


FIG. 5

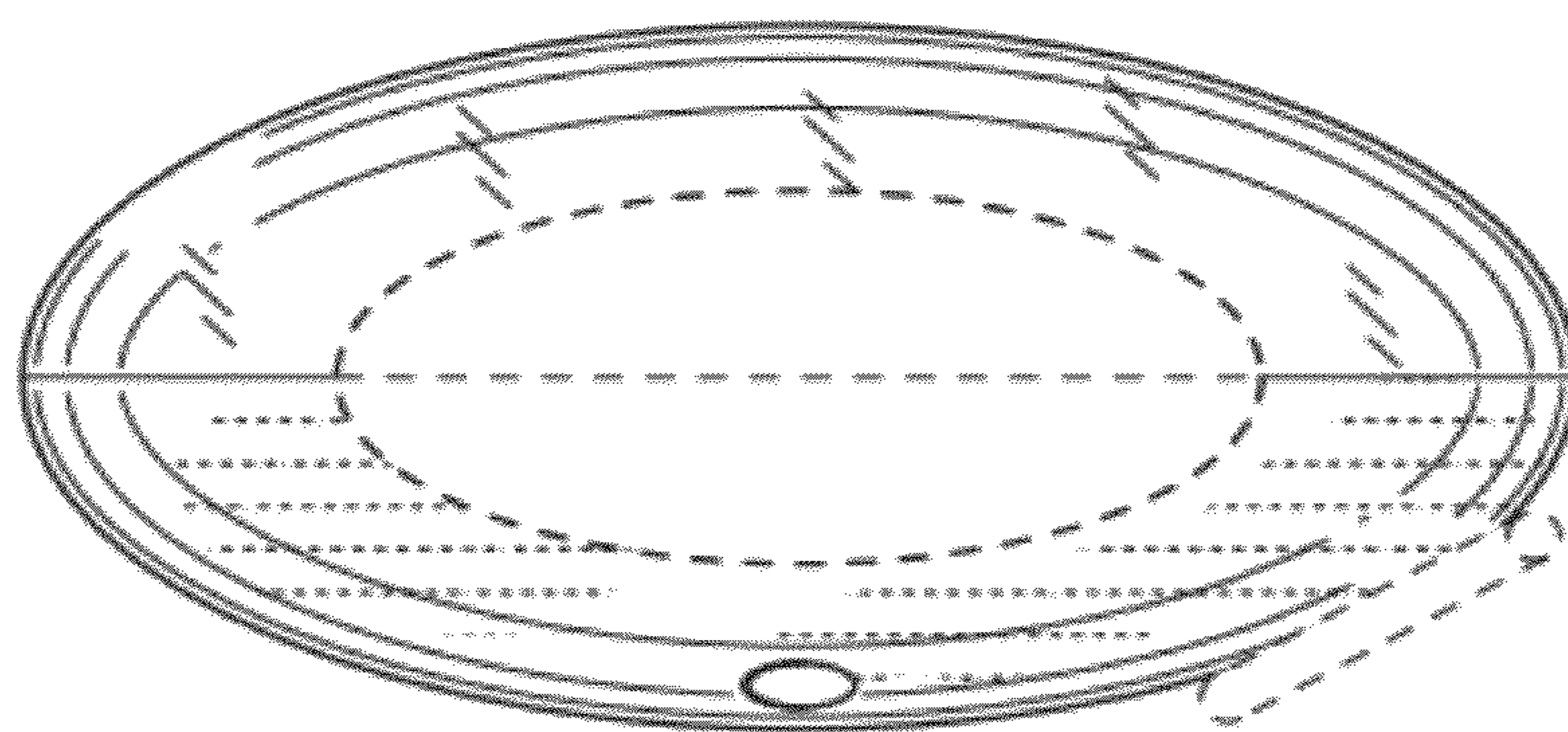


FIG. 6

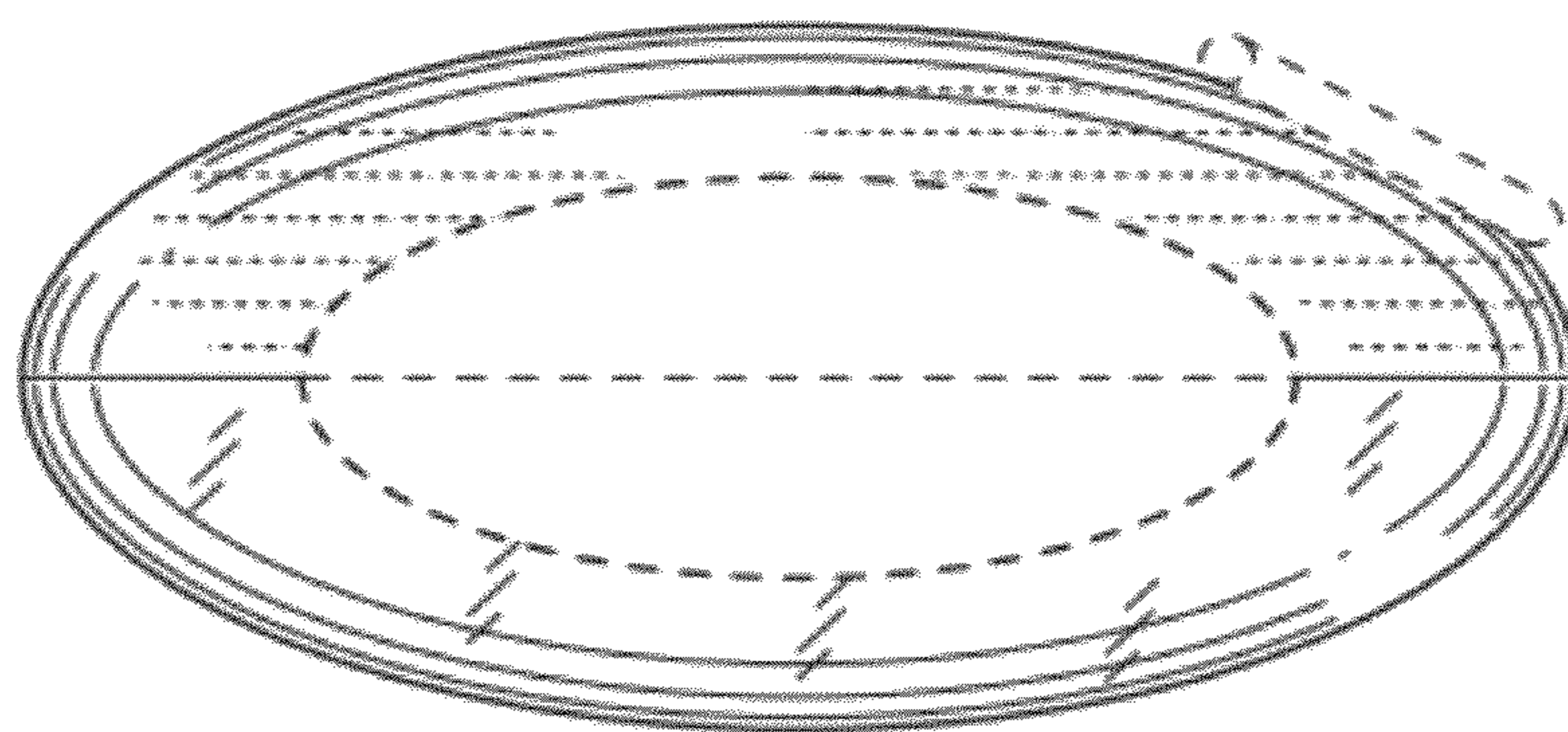


FIG. 7