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(12) **United States Design Patent** (10) **Patent No.:** **US D966,541 S**  
**Michaels et al.** (45) **Date of Patent:** **\*\* Oct. 11, 2022**

(54) **HAT WITH INTERNAL LIGHT EMITTING ELEMENTS**

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(73) Assignee: **Lexington International, LLC**, Boca Raton, FL (US)

Amazon. HairMax RegrowMD Laser Hair Growth Cap, FDA Cleared, 272 Medical Grade Lasers, Hair Loss Treatment for Men and Women, Full Scalp Treatment to Reverse Thinning Hair while growing Denser, Fuller Hair. Customer reviewed on Oct. 6, 2019. Retrieved from internet on May 26, 2022 at: <https://www.amazon.com/HairMax-RegrowMD-Medical-Device-Laser/dp/B07G8MMR53>.\*

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

(Continued)

(21) Appl. No.: **29/799,429**

(22) Filed: **Jul. 14, 2021**

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**Related U.S. Application Data**

(62) Division of application No. 29/709,157, filed on Oct. 11, 2019, now Pat. No. Des. 935,041.

(51) **LOC (13) Cl.** ..... **28-03**

(52) **U.S. Cl.**  
USPC ..... **D24/209**

(58) **Field of Classification Search**  
USPC ..... D24/107, 186, 200, 209, 210, 158  
CPC ..... A61N 5/0606; A61N 5/0624; A61N 2005/0626; A61N 2005/0627; A61N 2005/0645; A61N 2005/0652; A61N 2005/0654; A61N 2005/0659

See application file for complete search history.

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(57) **CLAIM**

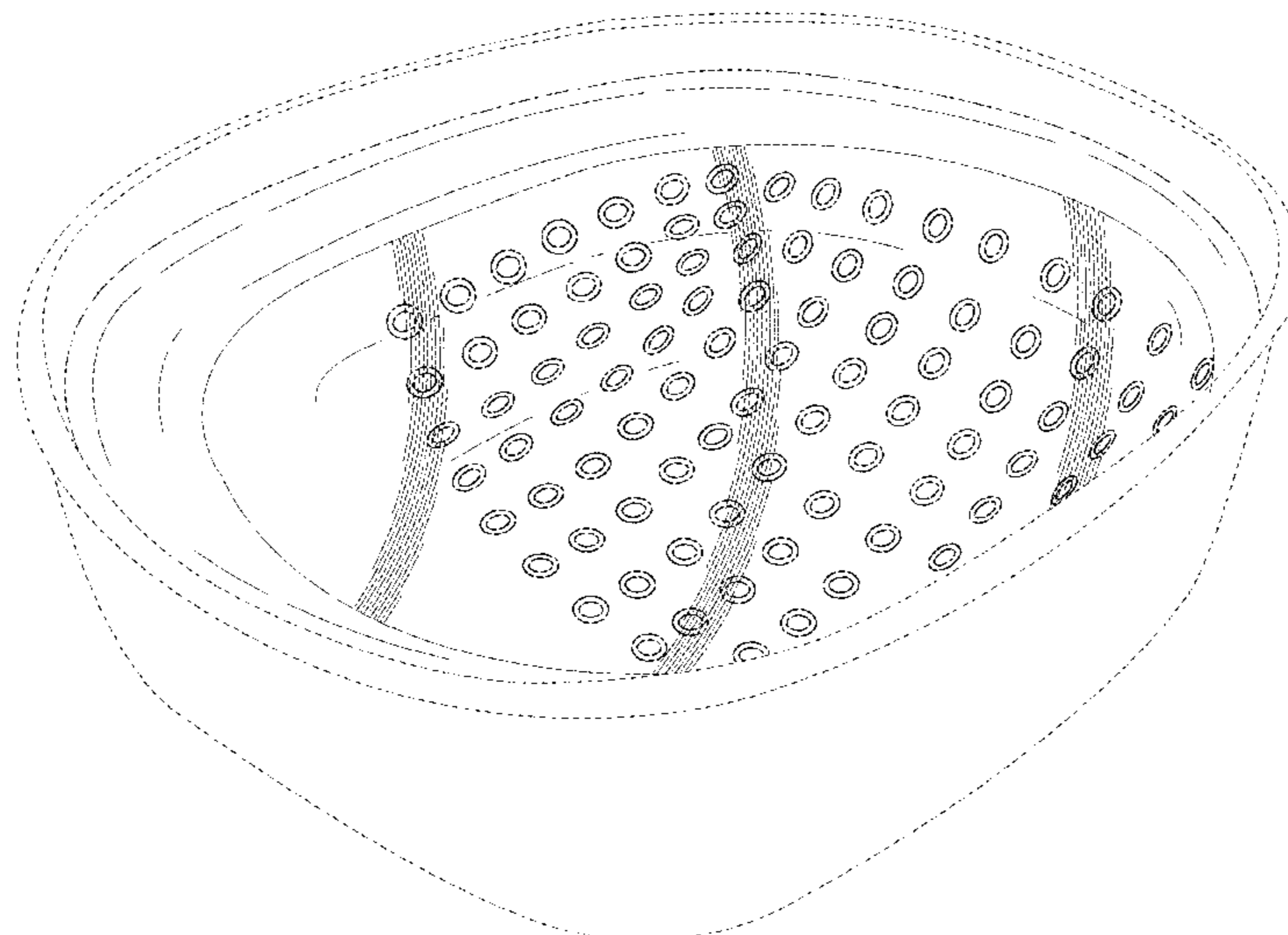
The ornamental design for a hat with internal light emitting elements, as shown and described.

**DESCRIPTION**

FIG. 1 is top view of a hat with internal light emitting elements;  
FIG. 2 is a right side view thereof;  
FIG. 3 is a left side view thereof;  
FIG. 4 is a front view thereof;  
FIG. 5 is a rear view thereof;  
FIG. 6 is a bottom perspective view thereof; and,  
FIG. 7 is a bottom view thereof.

The long and short dash lines represent the boundary of the claim, and the equal length dash lines represent the environmental subject matter. None of the dash lines form part of the claimed design.

**1 Claim, 6 Drawing Sheets**



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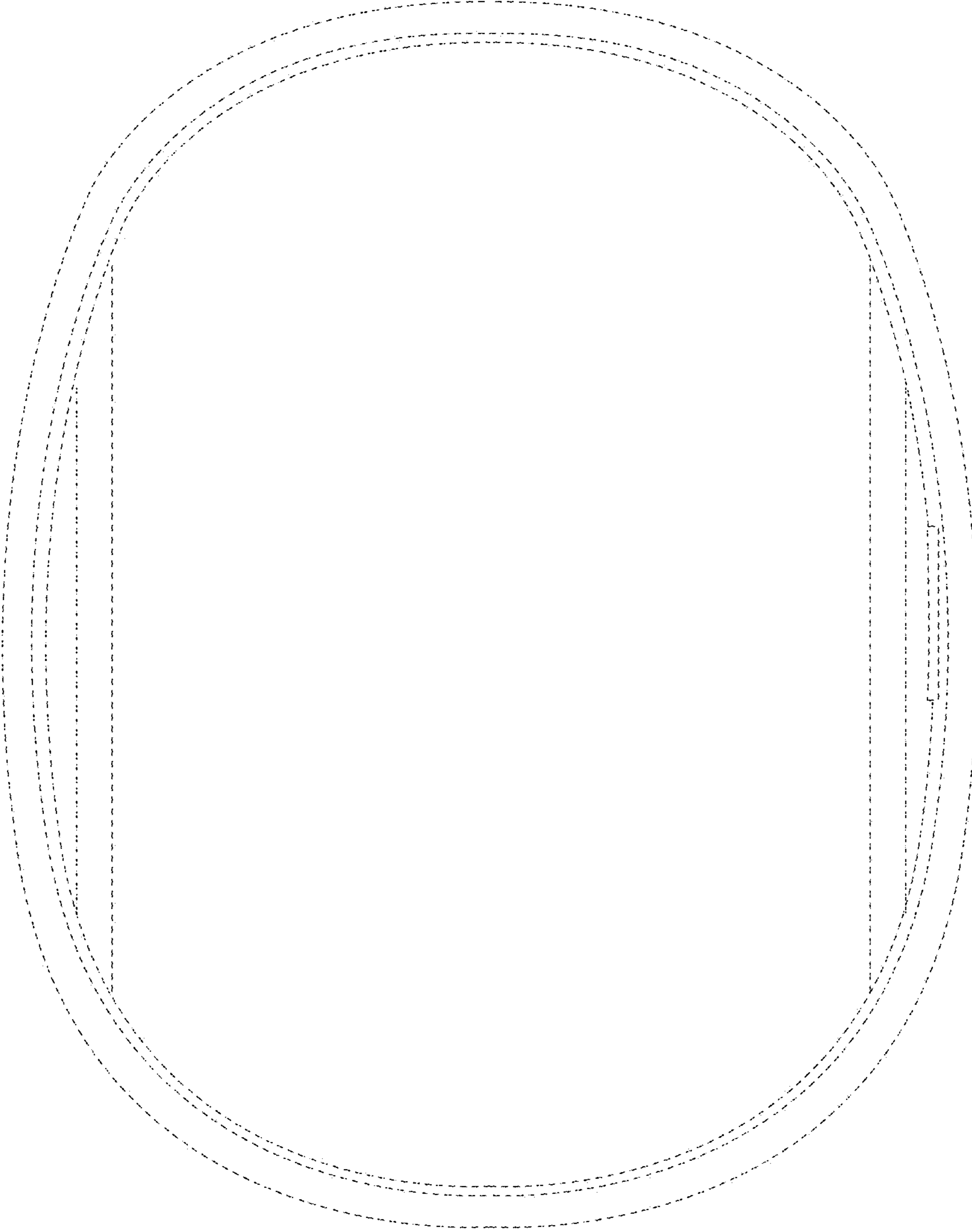


FIG. 1

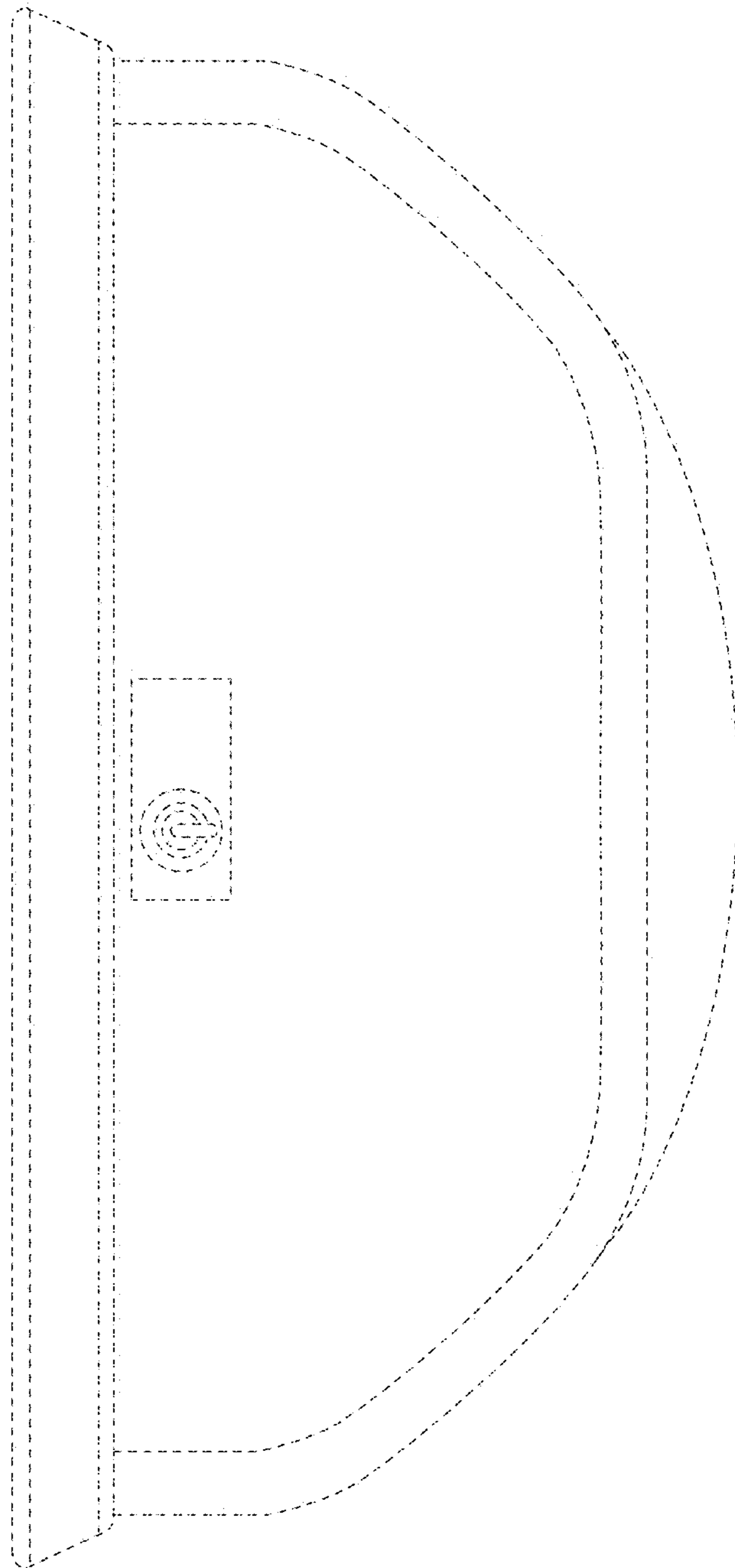


FIG. 2

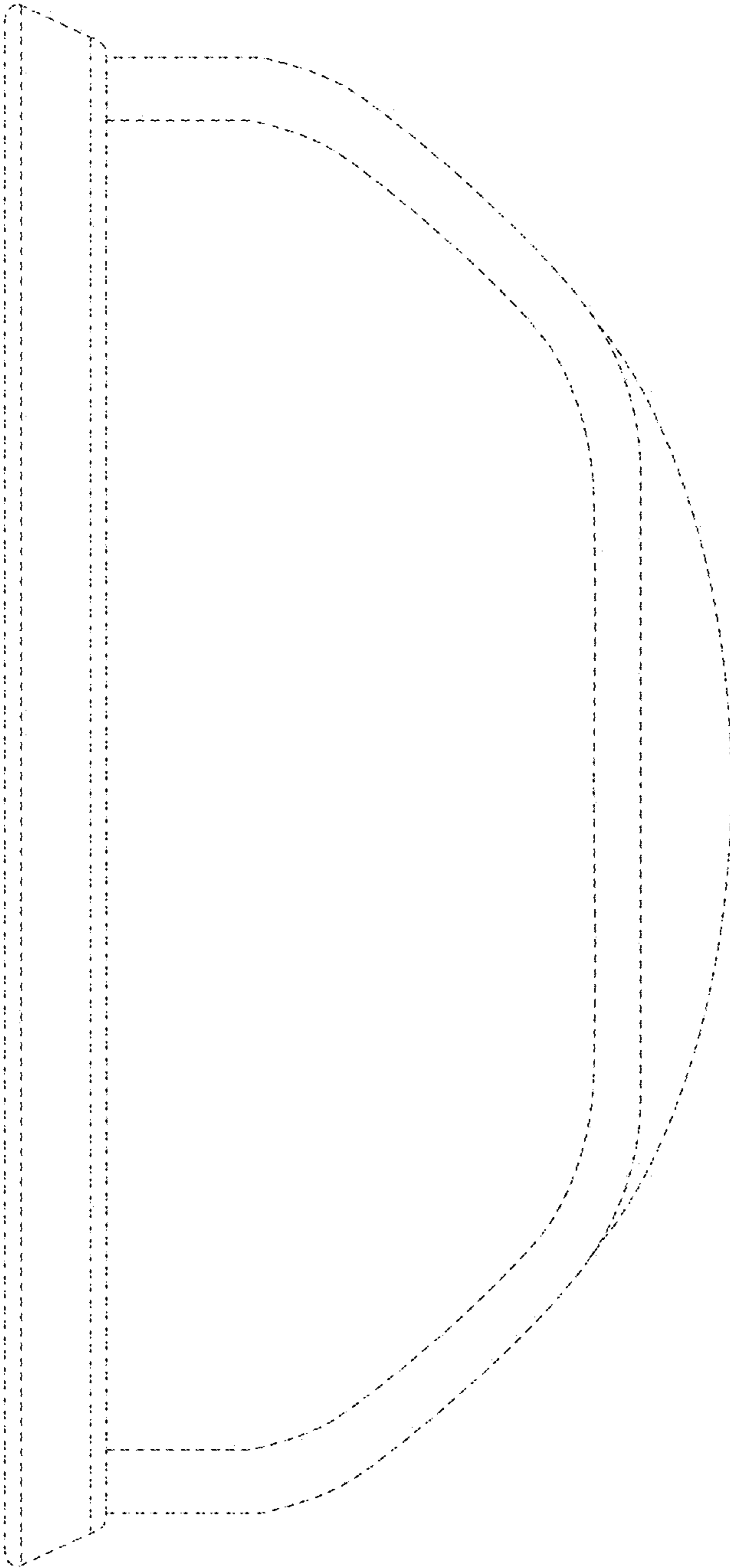


FIG. 3

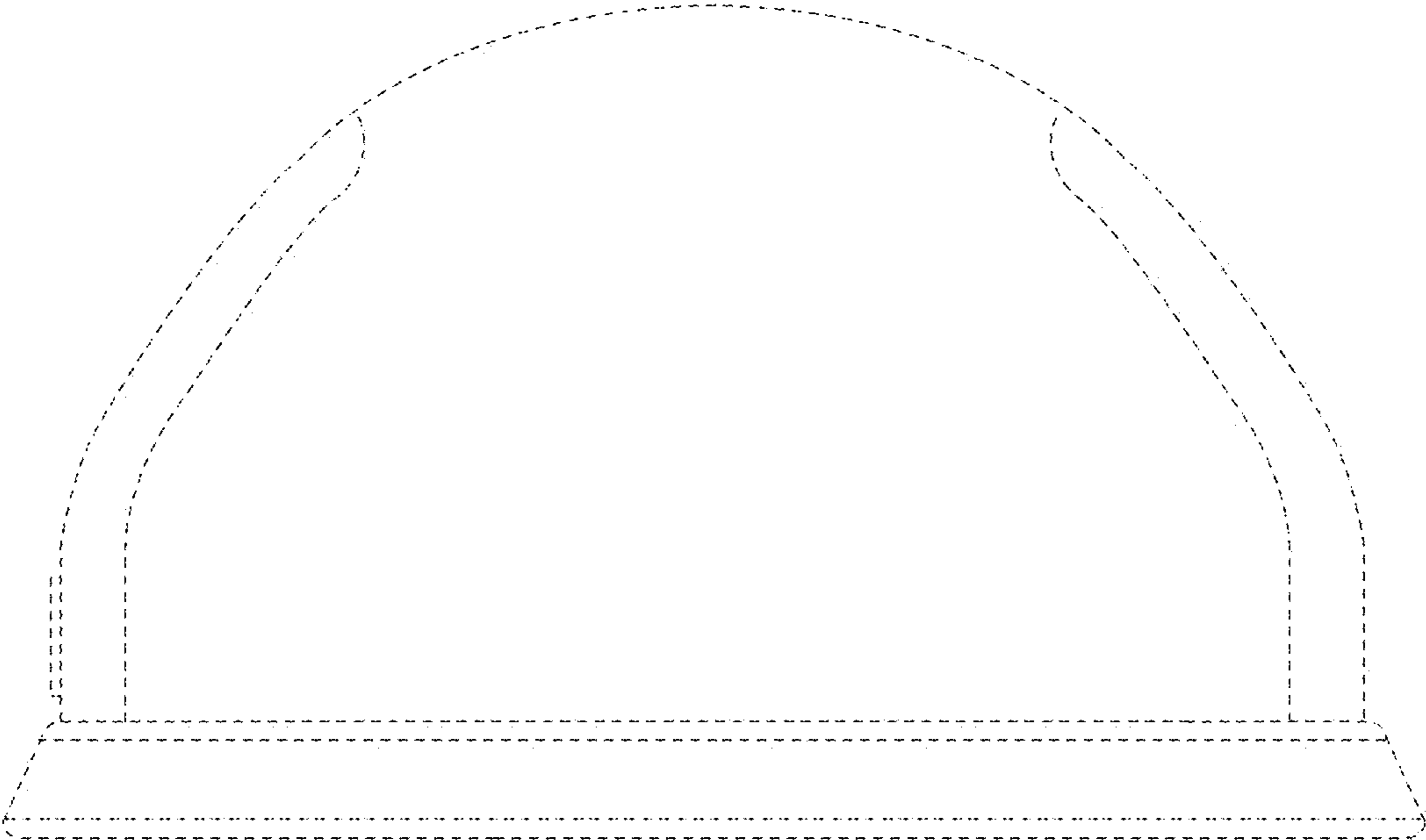


FIG. 4

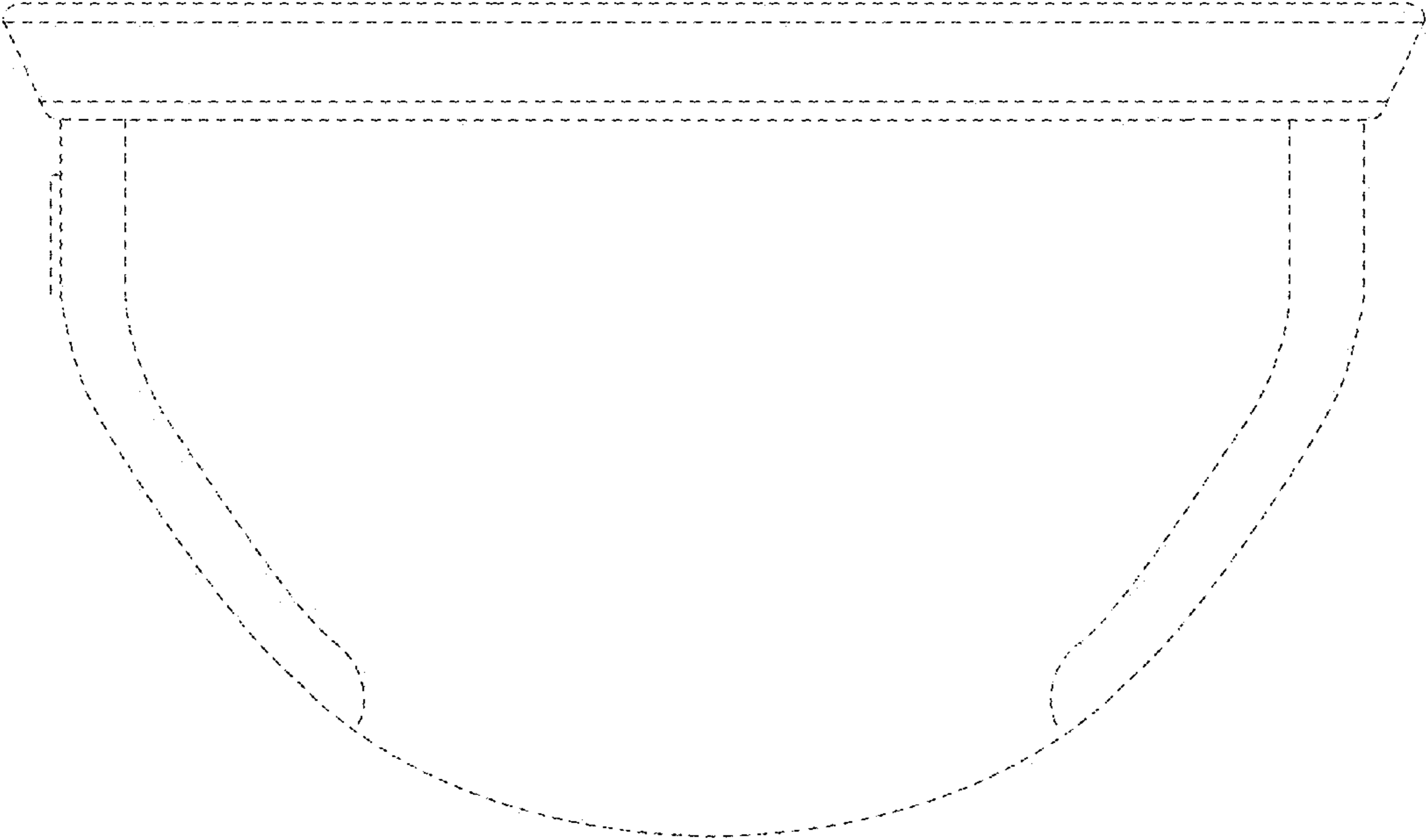


FIG. 5



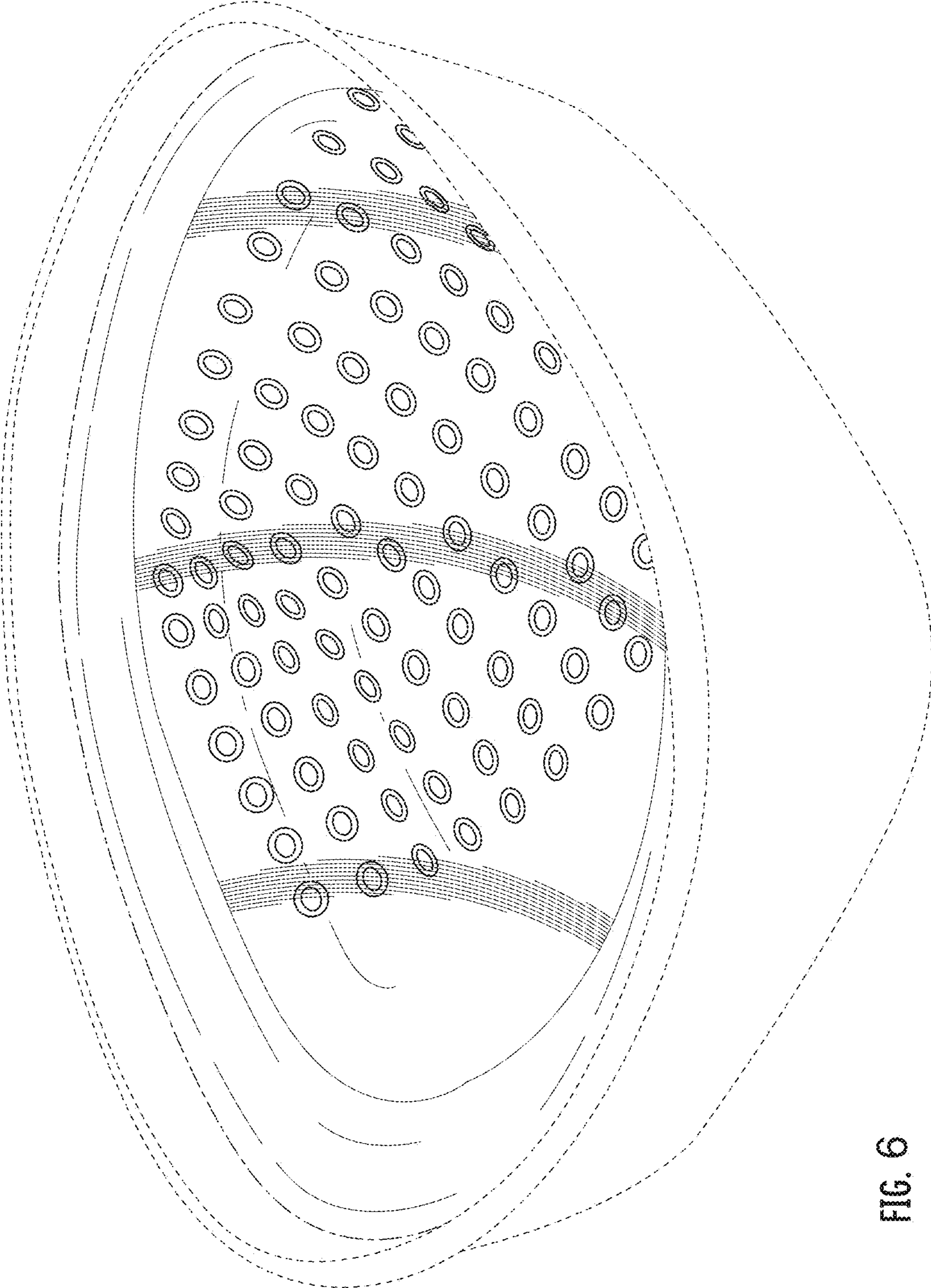


FIG. 6

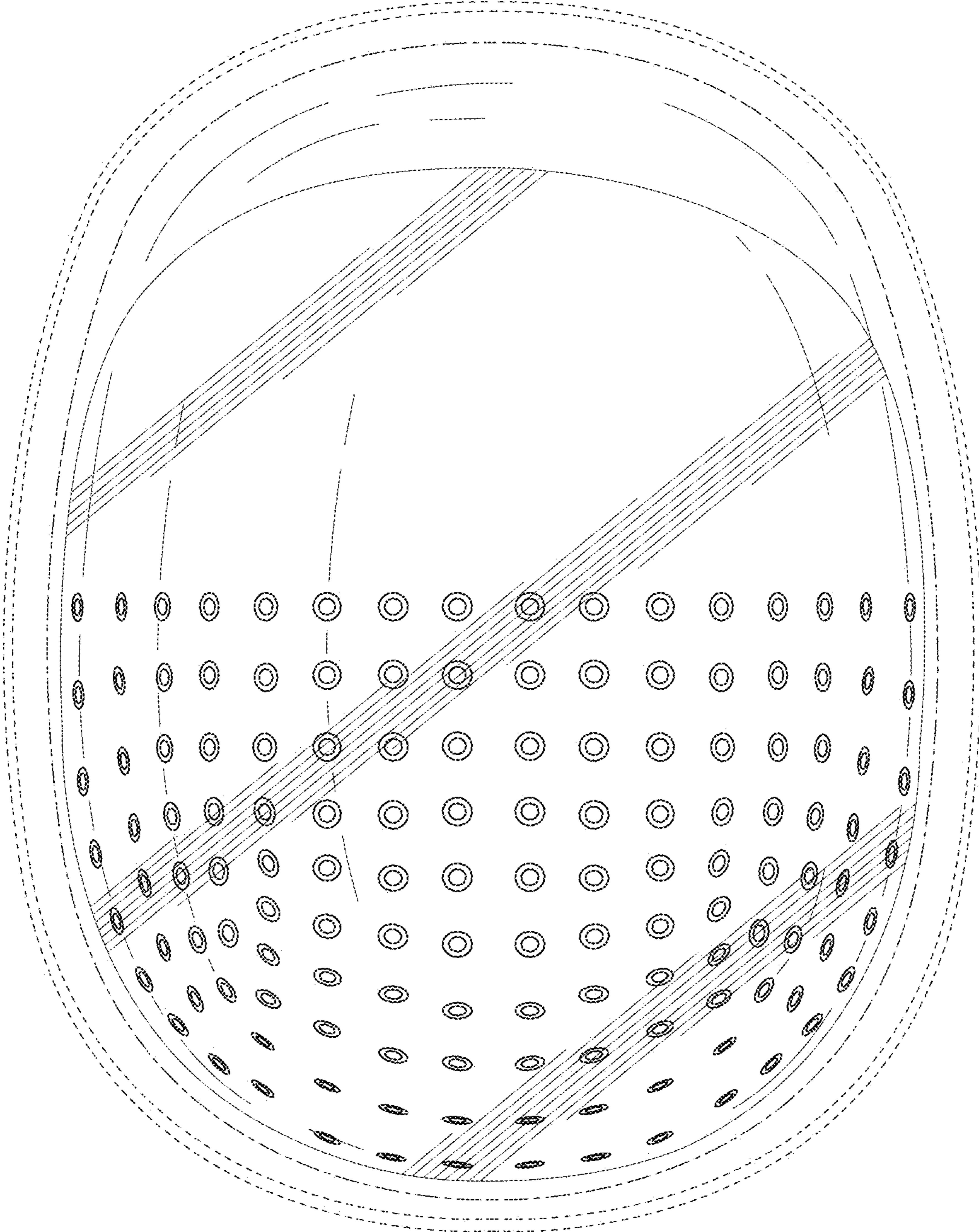


FIG. 7