



US00D825112S

(12) **United States Design Patent**  
**Saez**

(10) **Patent No.:** **US D825,112 S**  
(45) **Date of Patent:** **\*\* Aug. 7, 2018**

(54) **PROGRAMMABLE ELECTRONIC HELMET DESIGN**

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

(21) Appl. No.: **29/590,020**

(22) Filed: **Jan. 6, 2017**

(51) **LOC (11) Cl.** ..... **09-03**

(52) **U.S. Cl.**  
USPC ..... **D29/102**

(58) **Field of Classification Search**  
USPC ..... D29/102-107, 122  
CPC ..... A42B 3/166; A42B 3/222; A42B 3/321;  
A42B 3/127; A42B 3/125; A42B 3/128;  
A42B 3/0433; A42B 3/0453; A42B  
3/046; A42B 3/00; A42B 3/22; A42B  
3/30; A42B 3/283; A42B 3/303; A42B  
3/306; A42B 3/0426; A42B 3/044; A63B  
71/10; G06F 3/017; G06F 3/005; G06F  
3/012; G02B 27/017

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D387,500 S \* 12/1997 Wen-Tsai ..... D29/102  
D411,337 S \* 6/1999 Schultz ..... D29/102

D452,942 S \* 1/2002 Ho ..... D29/102  
D535,059 S \* 1/2007 Lam ..... D29/102  
D655,048 S \* 2/2012 Moeller ..... D29/102  
D700,746 S \* 3/2014 Capozzi ..... D29/103  
D715,003 S \* 10/2014 Ramos ..... D29/103  
D763,513 S \* 8/2016 Starck ..... D29/102  
D777,986 S \* 1/2017 Petzl ..... D29/102  
9,833,031 B2 \* 12/2017 Erwin ..... A42B 3/042

\* cited by examiner

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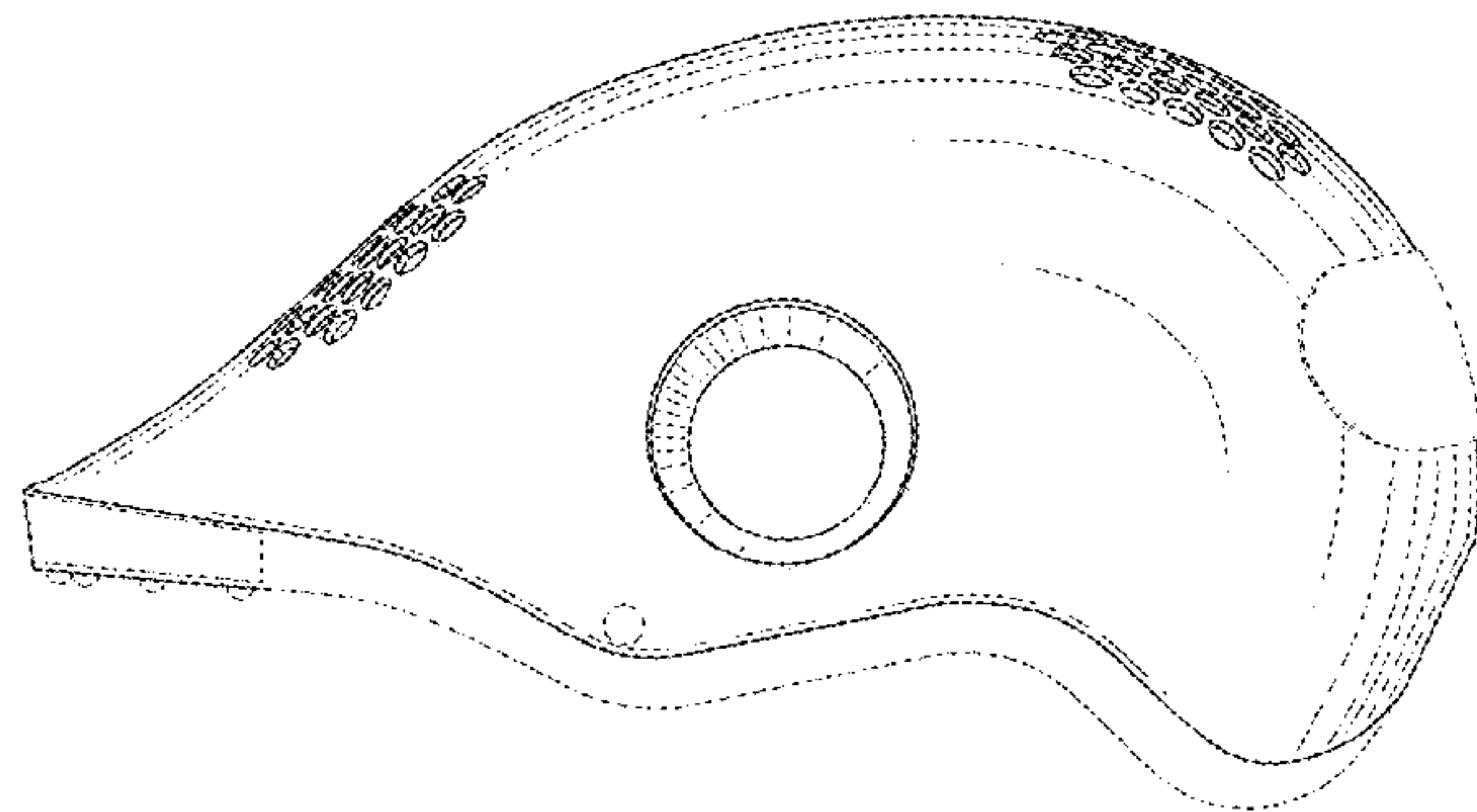
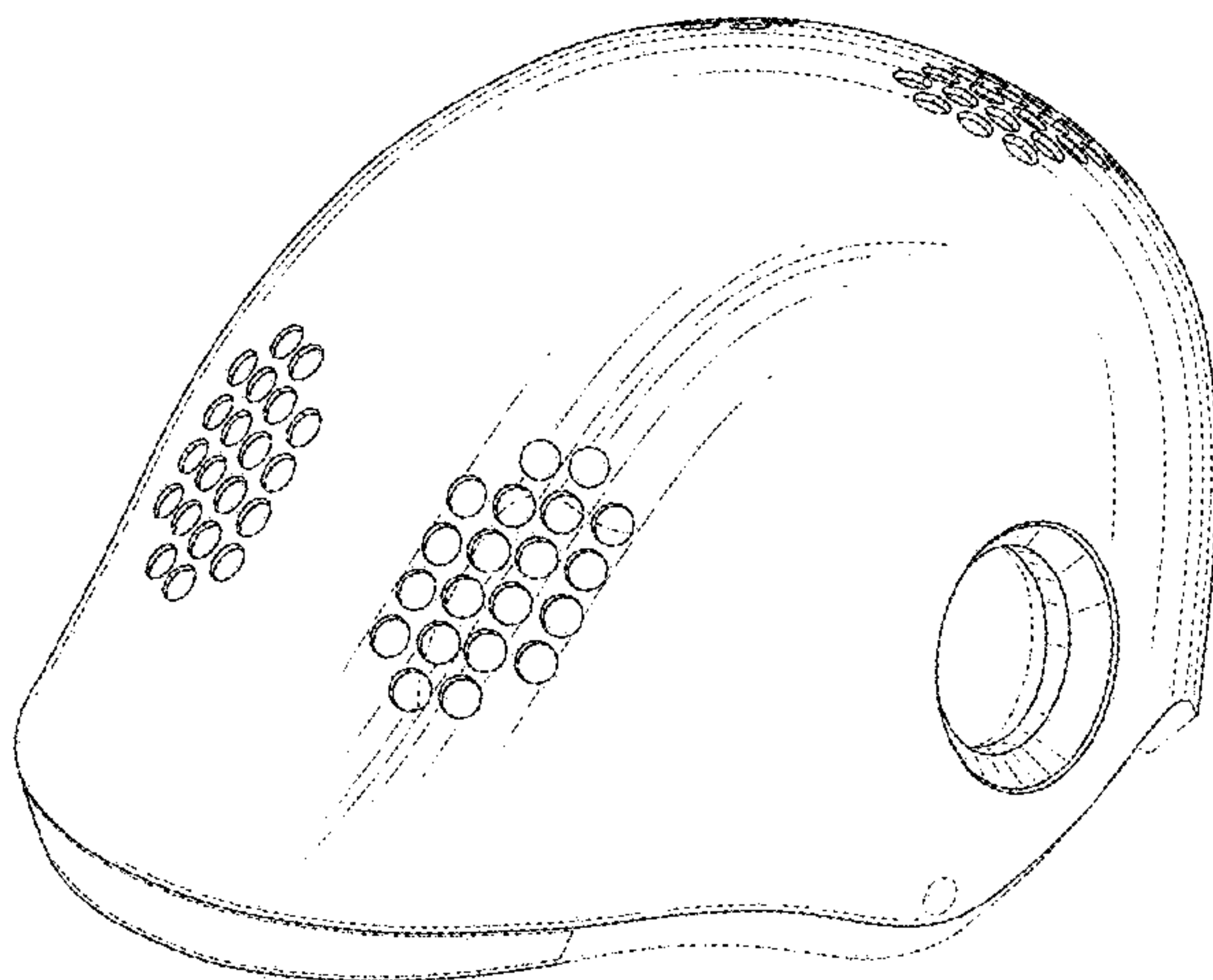
(57) **CLAIM**

The ornamental design for a programmable electronic helmet, as shown and described.

**DESCRIPTION**

FIG. 1 is a front bottom perspective view of the programmable electronic helmet.  
FIG. 2 is a back bottom perspective view of the programmable electronic helmet as shown FIG. 1.  
FIG. 3 is a top front perspective view of FIG. 1.  
FIG. 4 is a front elevation view of FIG. 1.  
FIG. 5 is a rear elevation view of FIG. 1.  
FIG. 6 is a left side elevation view of FIG. 1.  
FIG. 7 is a right side elevation view of FIG. 1.  
FIG. 8 is a top plan view of FIG. 1; and,  
FIG. 9 is a bottom plan view of FIG. 1.  
The broken lines form no part of the claimed design.

**1 Claim, 9 Drawing Sheets**



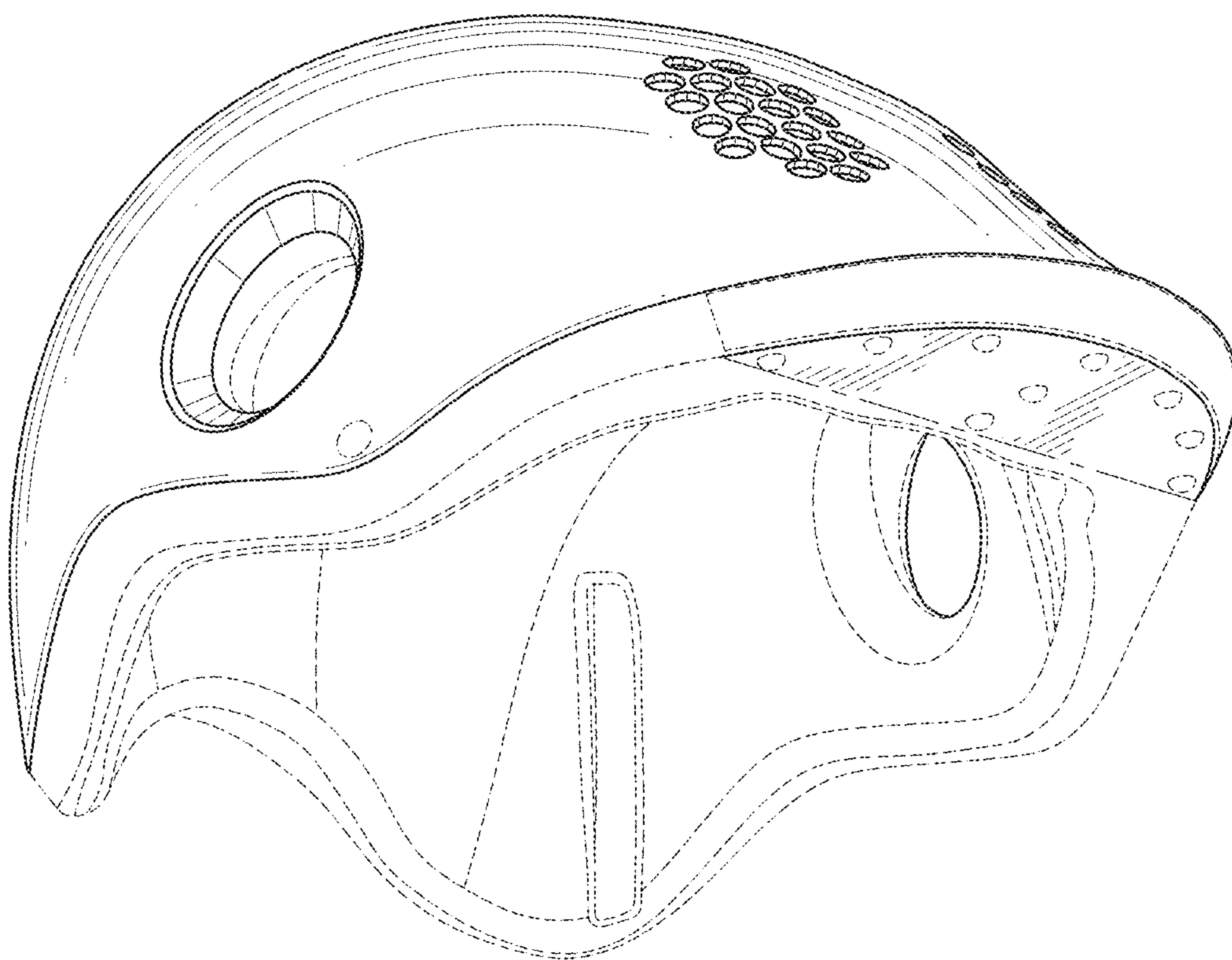


FIG. 1

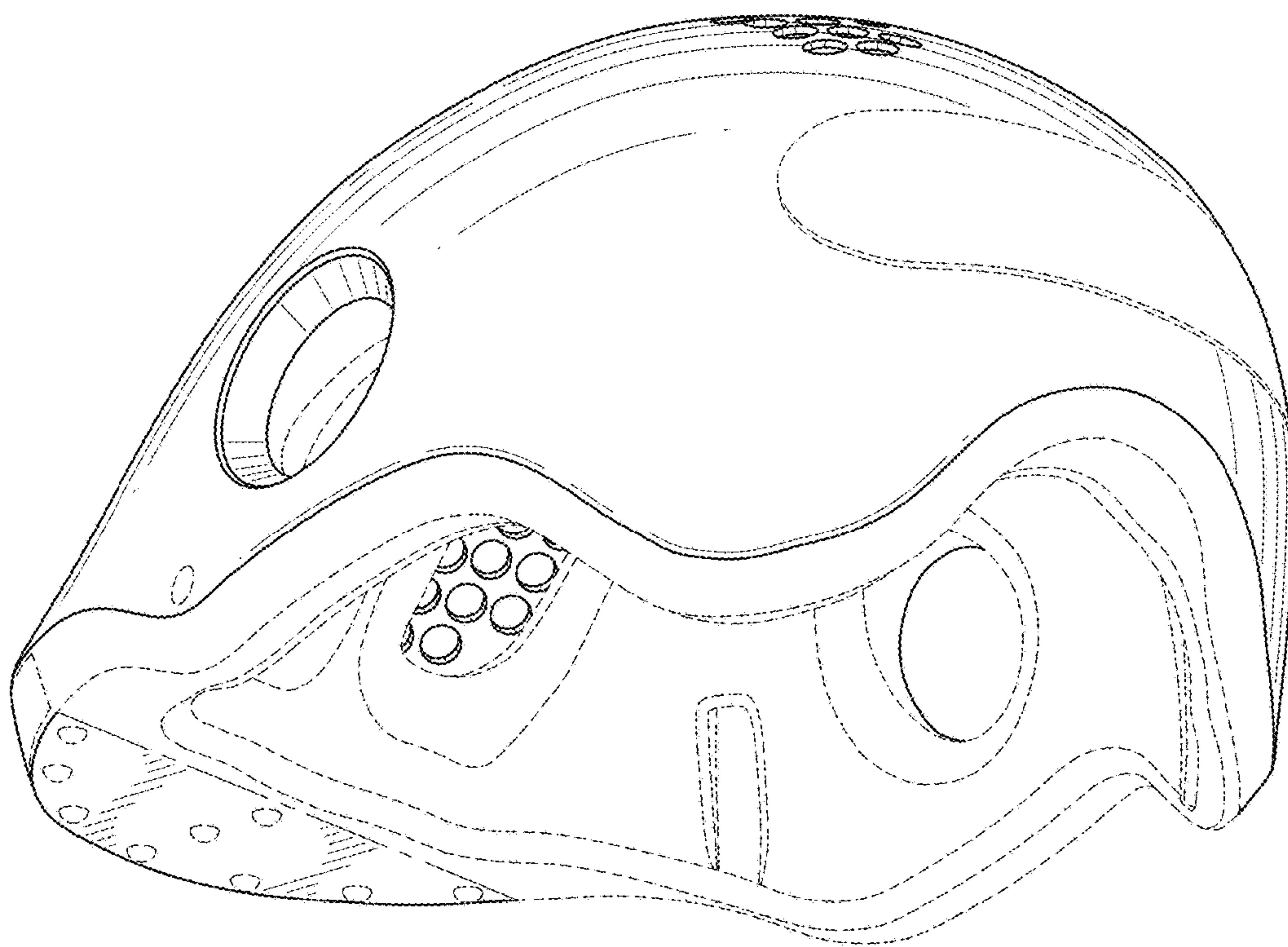


FIG. 2

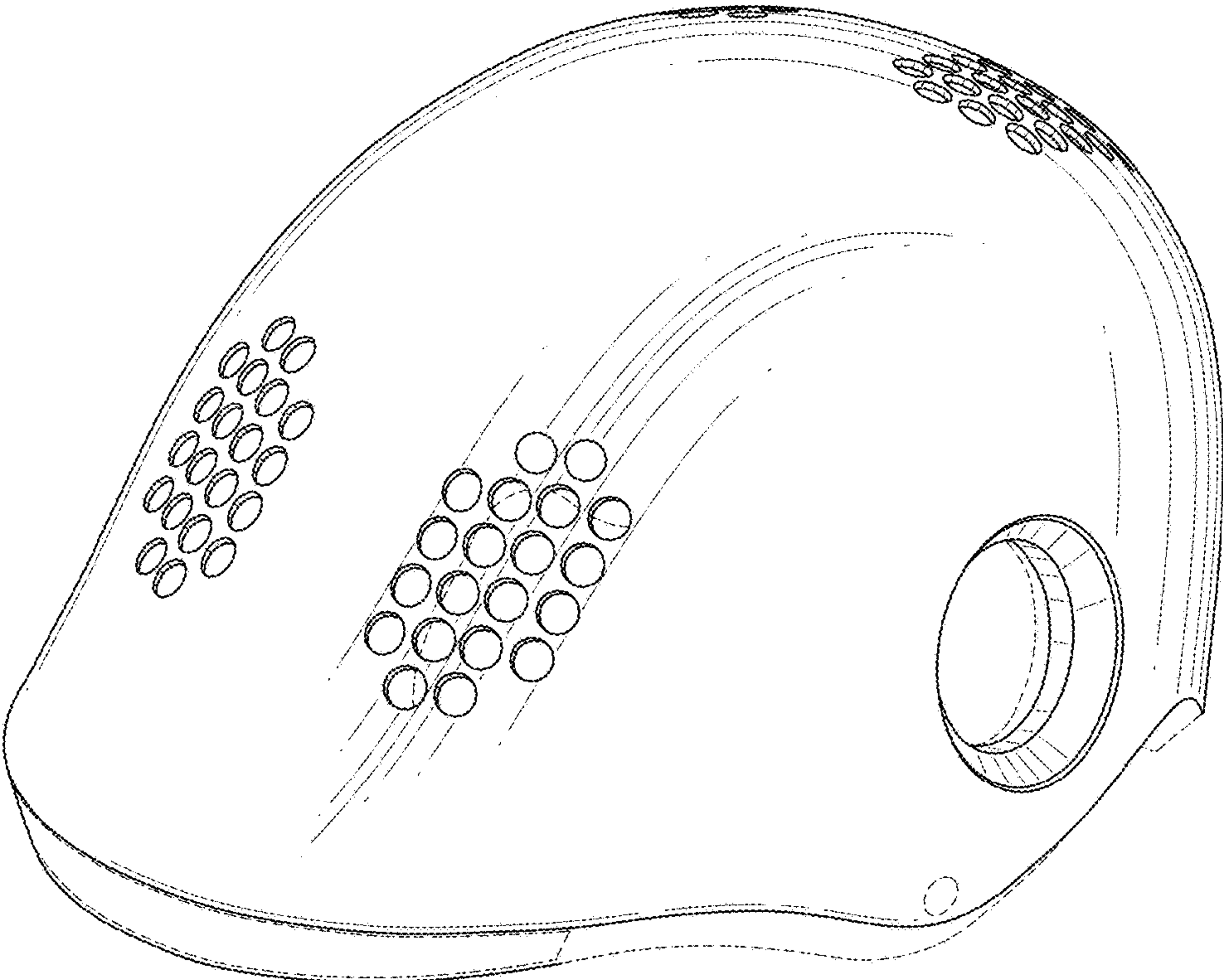


FIG.3



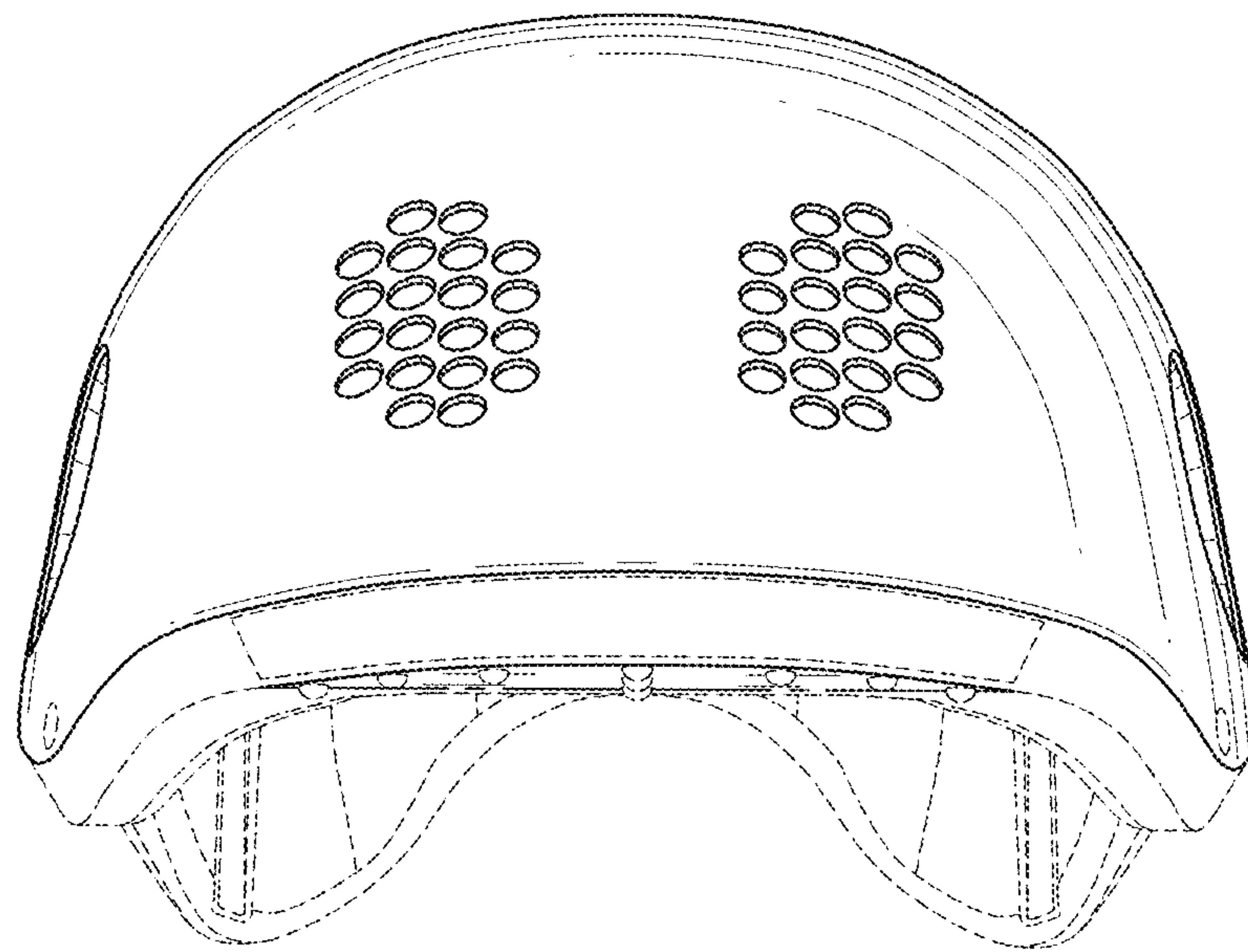


FIG.4

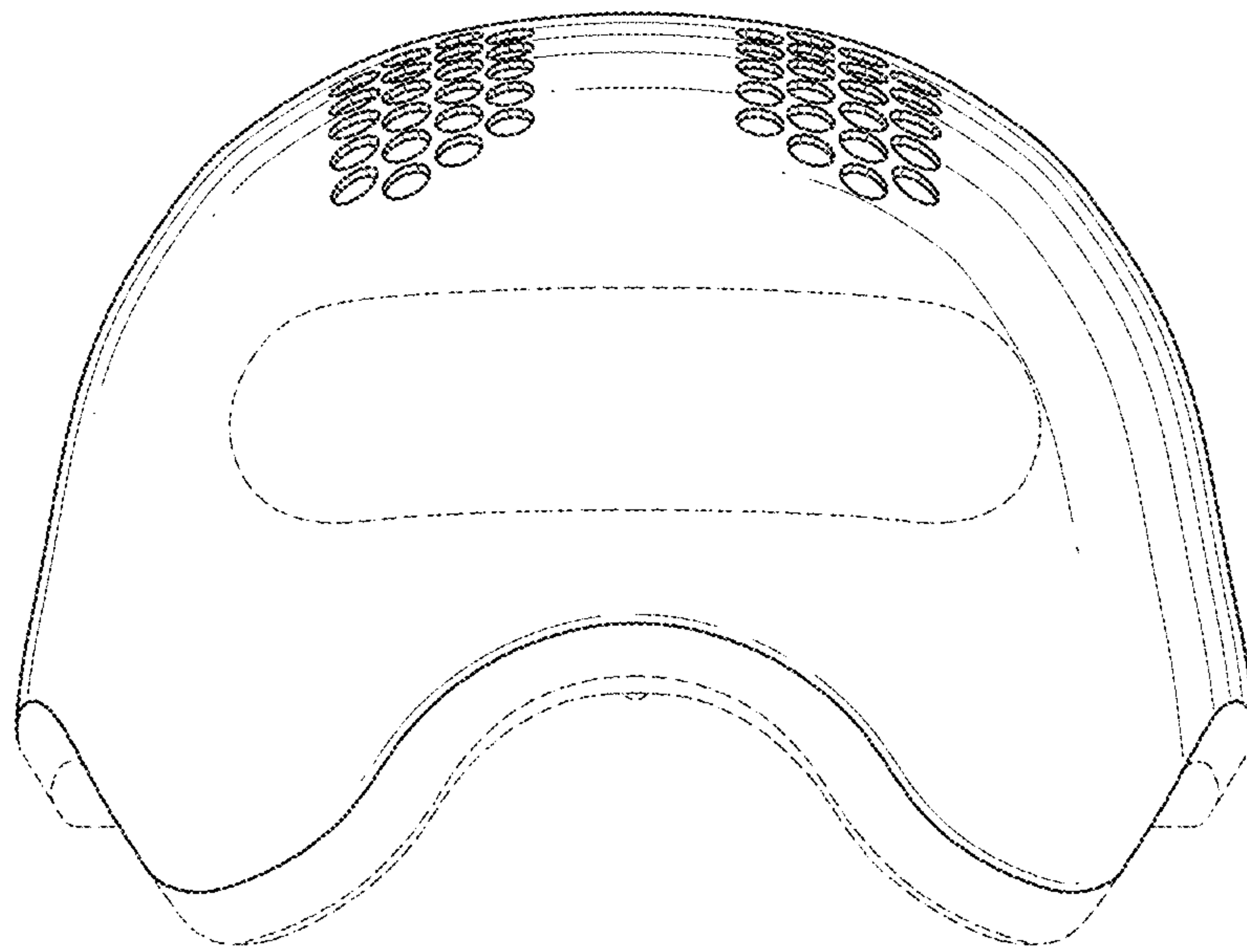


FIG. 5

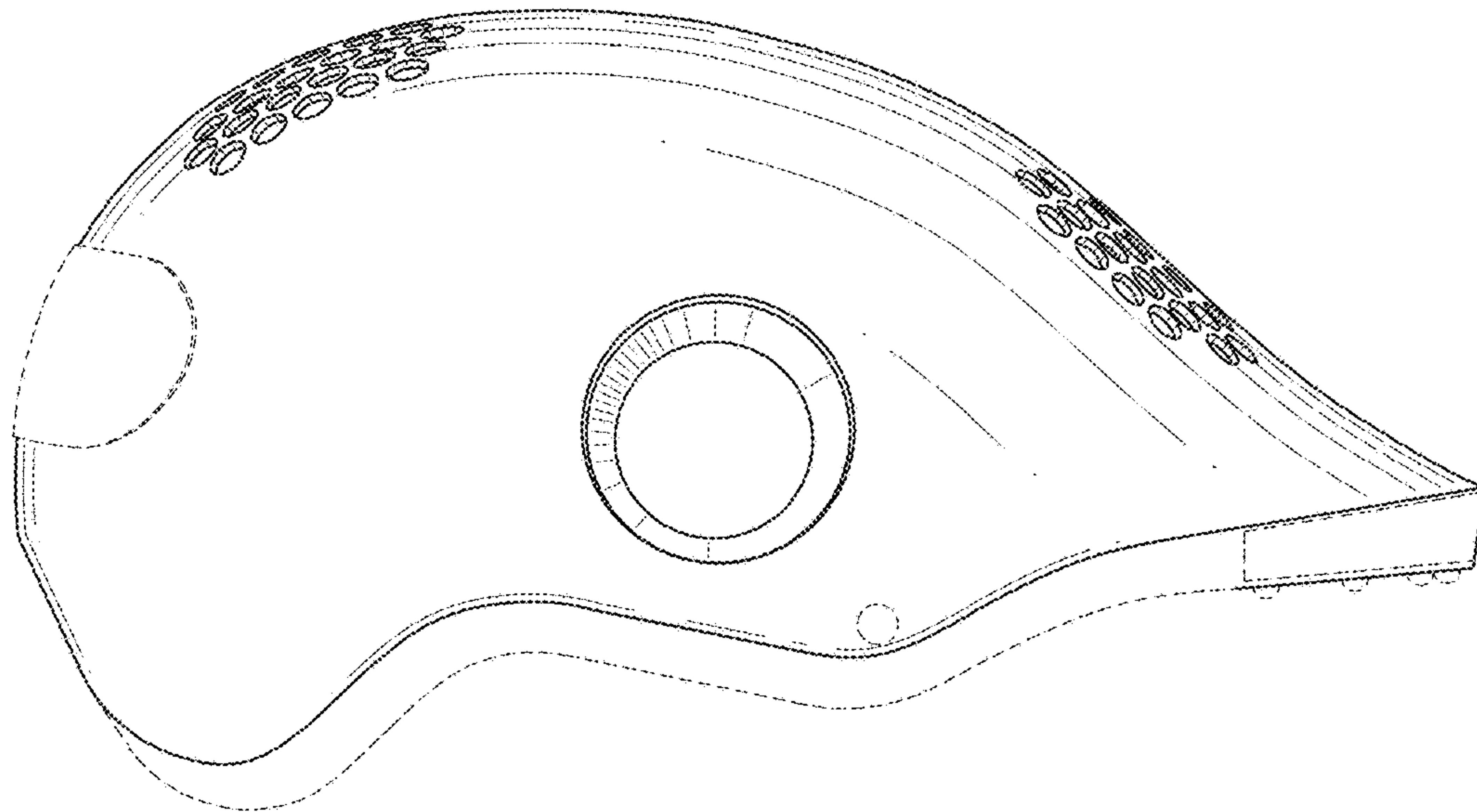


FIG.6

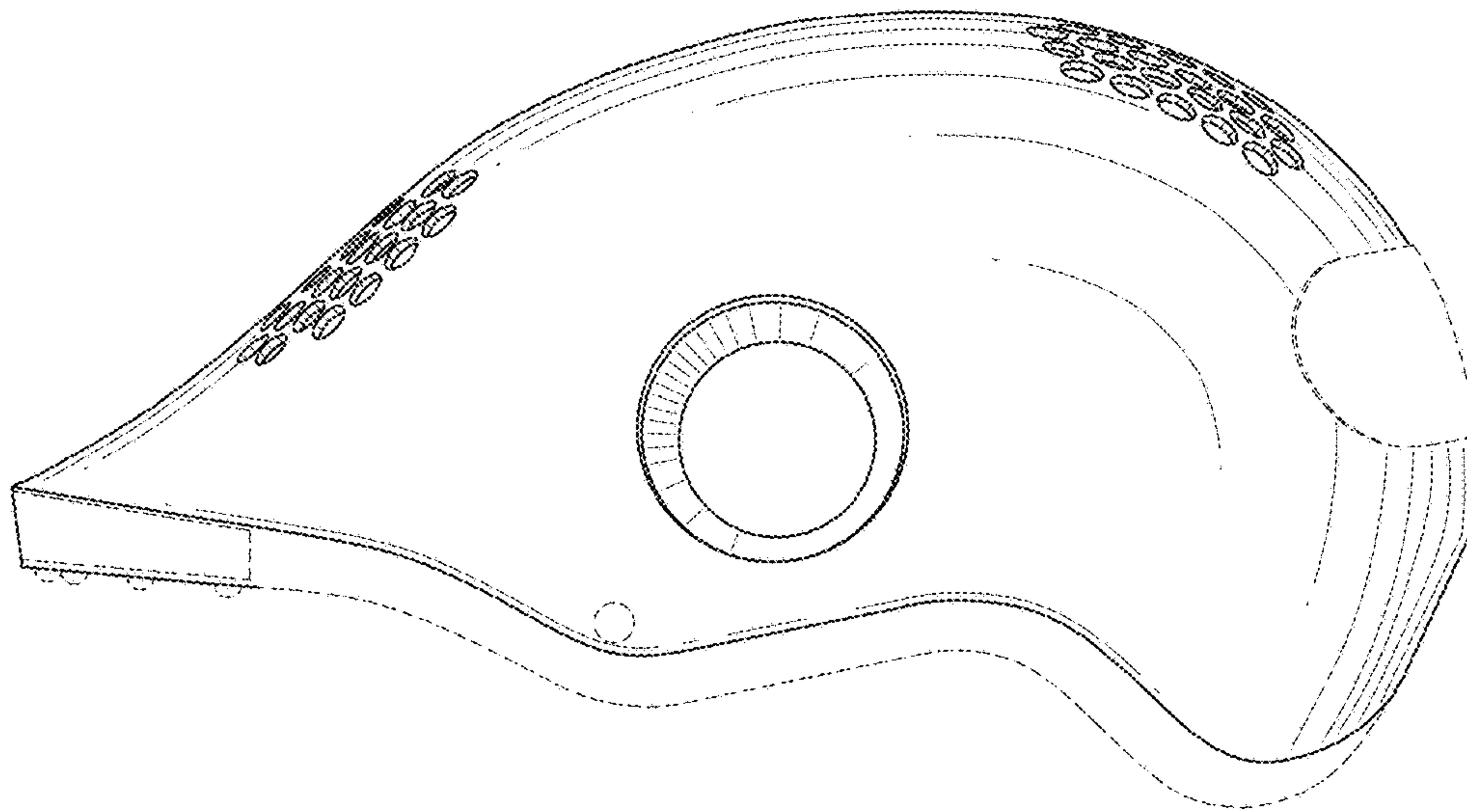


FIG. 7



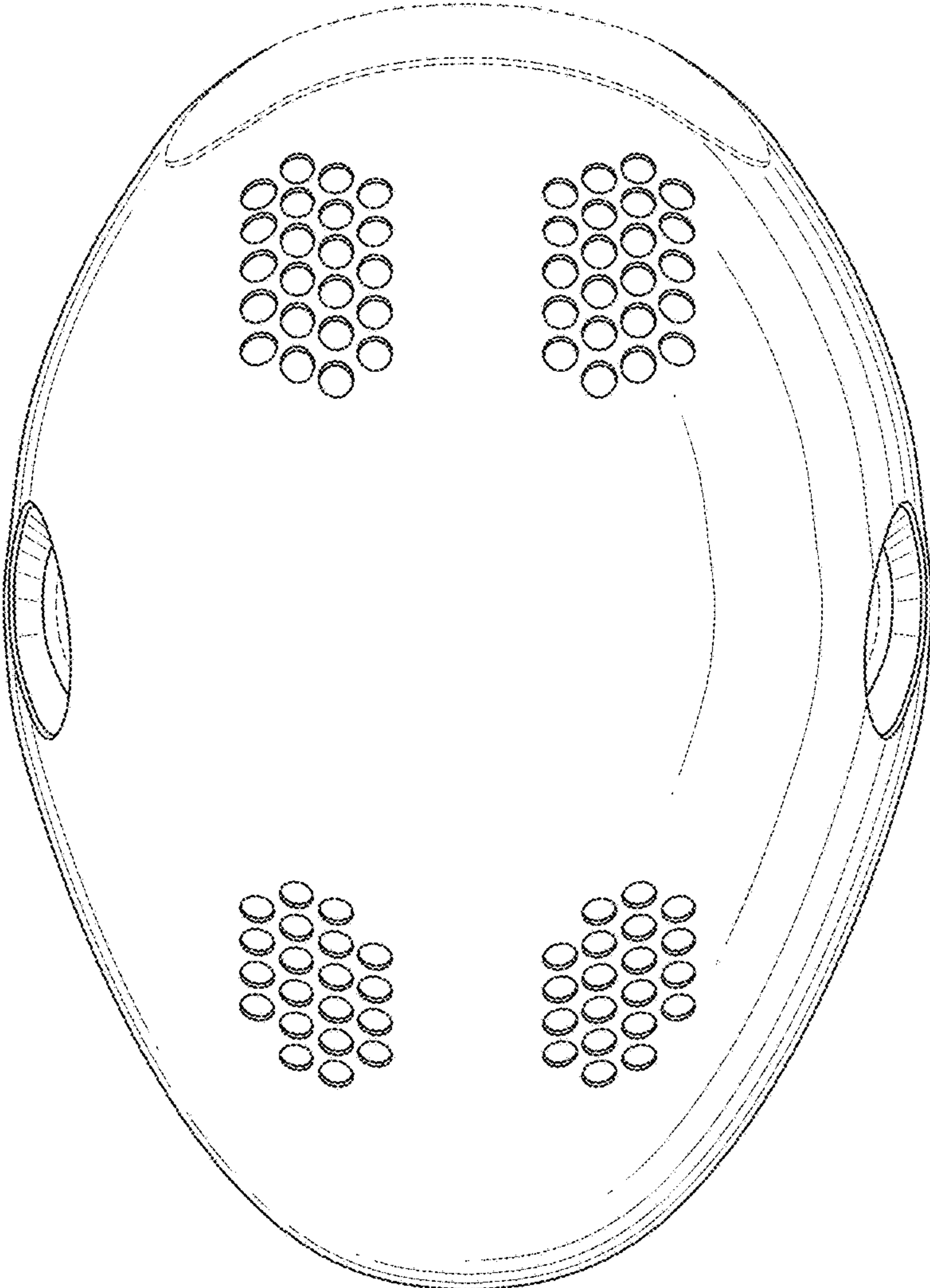


FIG. 8

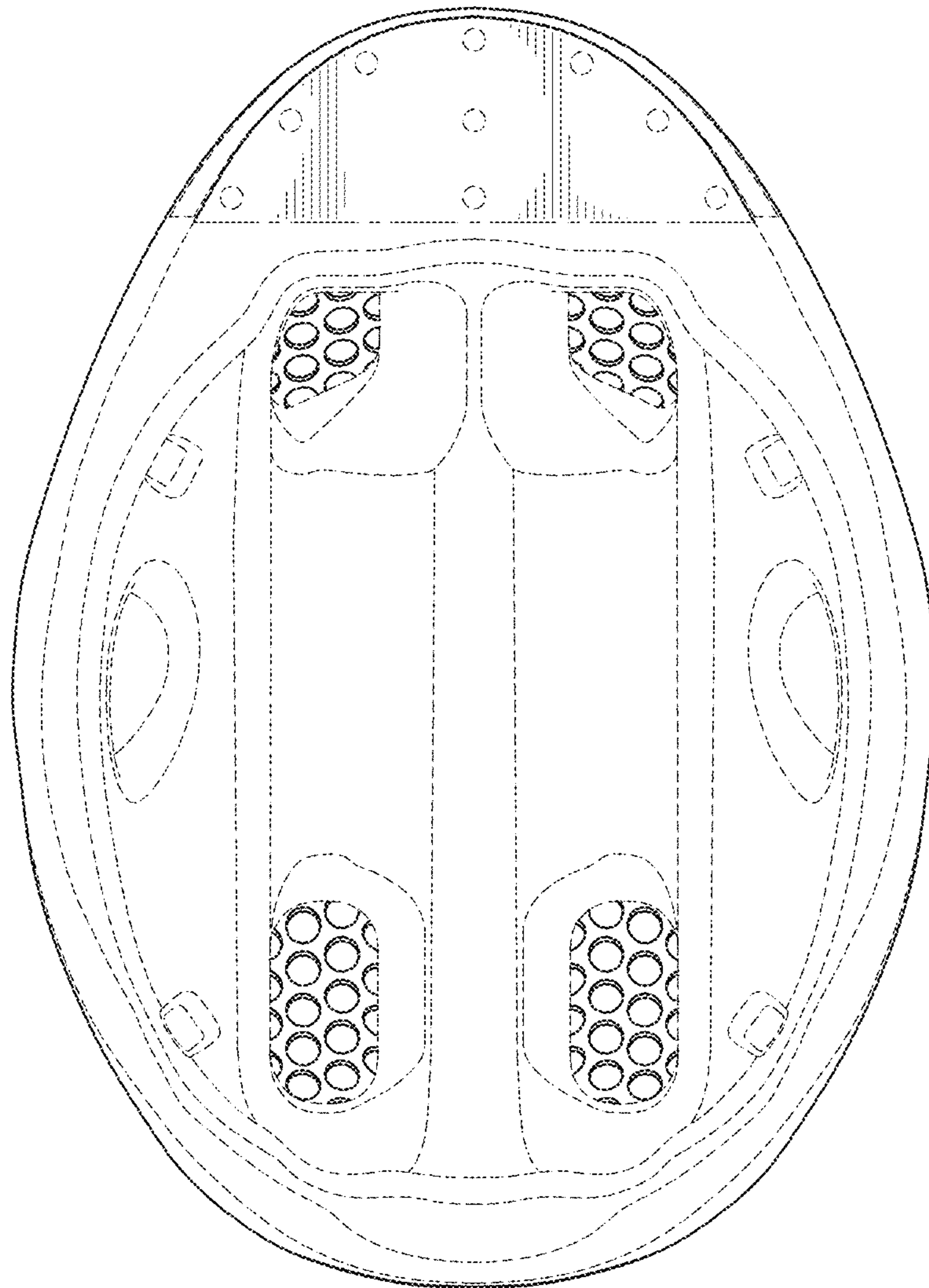


FIG. 9