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

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(54) **SPORT CUP**

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- (**) Term: **14 Years**
- (21) Appl. No.: **29/519,019**
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3,782,375 A 1/1974 Donars
4,043,329 A 8/1977 DiMatteo
4,257,414 A 3/1981 Gamm et al.
4,453,541 A 6/1984 Castelli et al.
D294,075 S 2/1988 Bernstein
D355,052 S * 1/1995 Paikos et al. D29/100

(Continued)

OTHER PUBLICATIONS

Protective Sports Cups, available at least as early as Mar. 8, 2012.

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(57) **CLAIM**

We claim the ornamental design for a sport cup, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a portion of a sport cup. FIG. 2 is a front view of the portion of a sport cup shown in FIG. 1.

FIG. 3 is a right side view of the portion of a sport cup shown in FIG. 1.

FIG. 4 is a left side view of the portion of a sport cup shown in FIG. 1.

FIG. 5 is a top view of the portion of a sport cup shown in FIG. 1; and,

FIG. 6 is a bottom view of the portion of a sport cup shown in FIG. 1.

Any showing of the environment by broken lines having equal length segments shows unclaimed portions of the sport cup only and forms no part of the claimed design. The portions of the sport cup shown in broken lines having unequal length segments illustrate the boundary of the claimed design and form no part of the claimed design. The design shown in FIG. 1 is not visible in the rear view; therefore, the rear view has been omitted.

Related U.S. Application Data

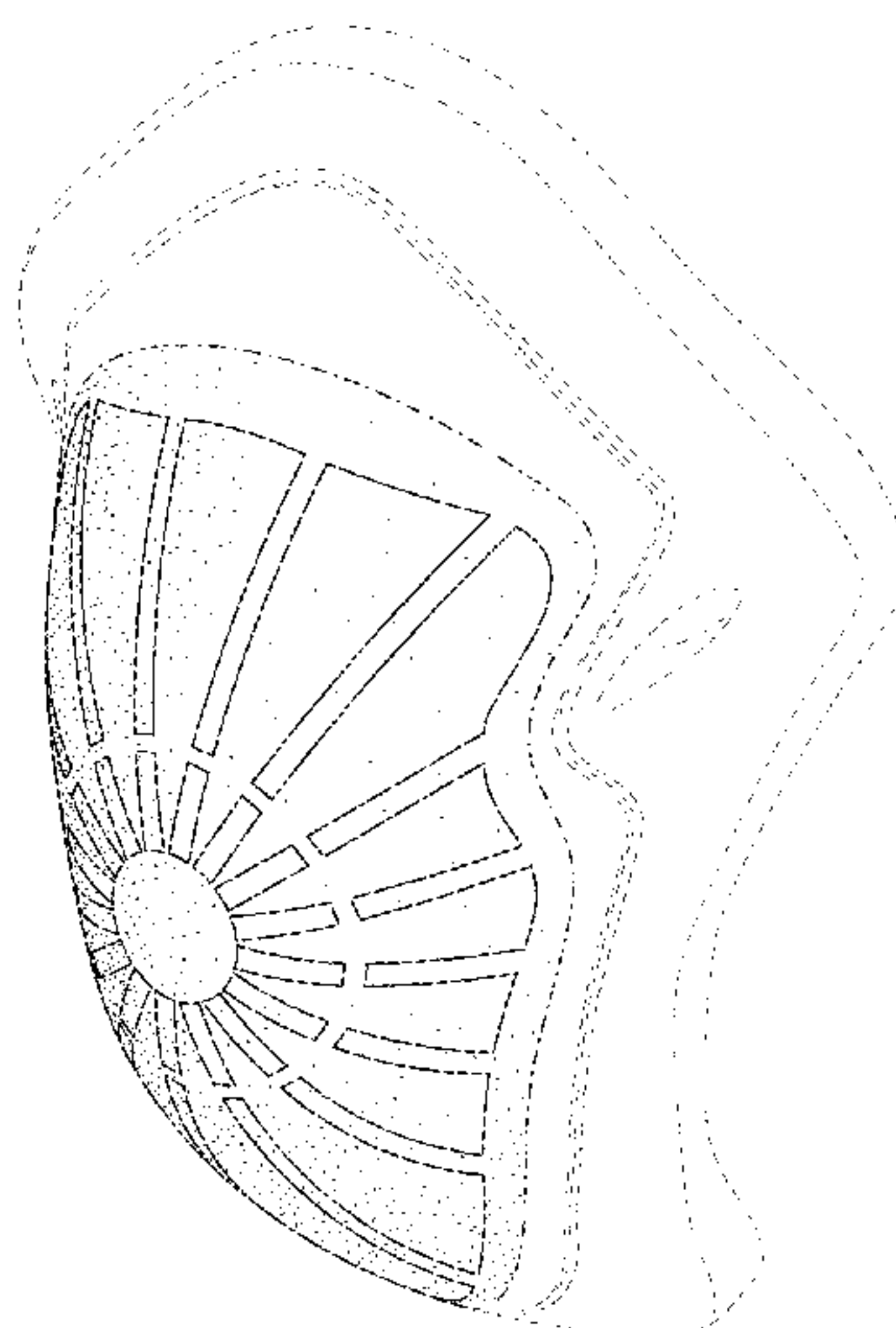
- (62) Division of application No. 29/437,512, filed on Nov. 16, 2012.
- (51) **LOC (10) Cl.** **29-02**
- (52) **U.S. Cl.**
USPC **D29/101.5**
- (58) **Field of Classification Search**
USPC D29/10, 11, 100, 101.5, 122; D2/711, D2/713; 128/95.1, 96.1, 98.1, 846, 891; 602/67, 72, 73, 96, 108, 114; 2/2, 455; 450/38, 228, 267, 403, 405; 623/7; 604/352, 353, 395
CPC A41D 13/05; A41D 13/0525; A63B 71/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

795,067 A 7/1905 Sargent
1,830,572 A 11/1931 Taylor
2,283,684 A 5/1942 Matthews

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D364,262 S11/1995Magidson et al.

5,479,942 A1/1996DiMatteo

5,557,804 A9/1996Ovortrup et al.

D417,313 S *11/1999Hung D29/121.1

D417,933 S *12/1999Hanley et al. D29/121.1

6,048,327 A4/2000Kieffer

6,319,219 B111/2001Landi

D456,955 S *5/2002Pytlewski D29/121.1

6,553,573 B1 *4/2003Brown 2/24

D516,253 S2/2006Wong

7,004,921 B22/2006Littell

D528,702 S9/2006Wong

7,178,176 B12/2007S-Cronenbold

7,296,307 B211/2007Atwater et al.

D571,047 S6/2008Kamradt

D594,161 S *6/2009Worden D29/121.1

D595,902 S7/2009Wiens

7,670,309 B23/2010Littell

7,712,156 B25/2010Raber

7,757,307 B27/2010Wong

7,757,310 B27/2010Wong

7,765,610 B28/2010Lerma

D632,020 S *2/2011Onrot et al. D29/120.1

7,900,285 B23/2011Steszyn et al.

8,245,327 B28/2012Wilson, II

D670,436 S11/2012Diamond et al.

2003/0163076 A18/2003Lukens

2004/0024341 A12/2004Jacobs

2008/0058693 A13/2008Lukens

2008/0201829 A18/2008Wang

2009/0241968 A110/2009Murphy et al.

2010/0275351 A111/2010Wong

* cited by examiner

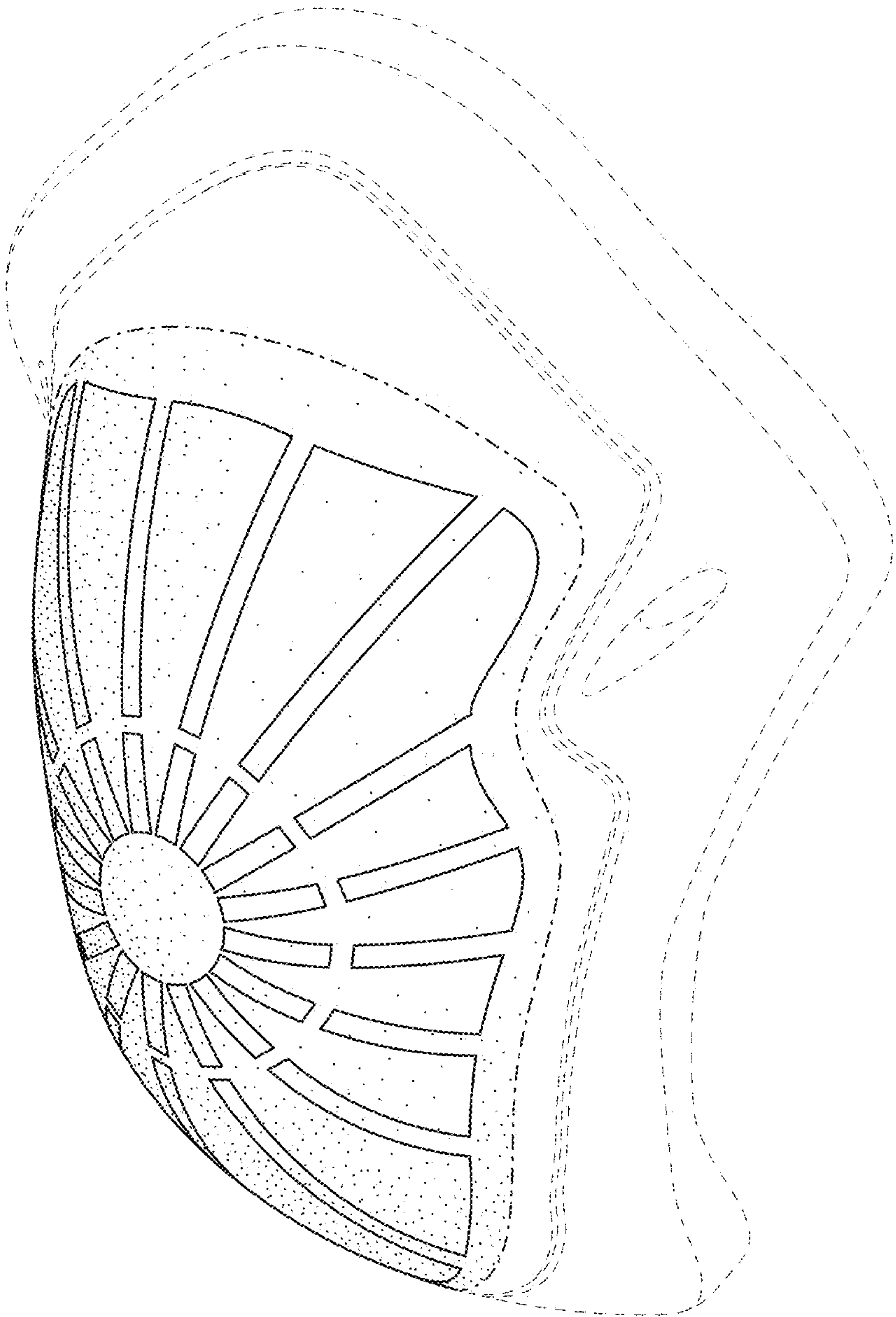


FIG. 1

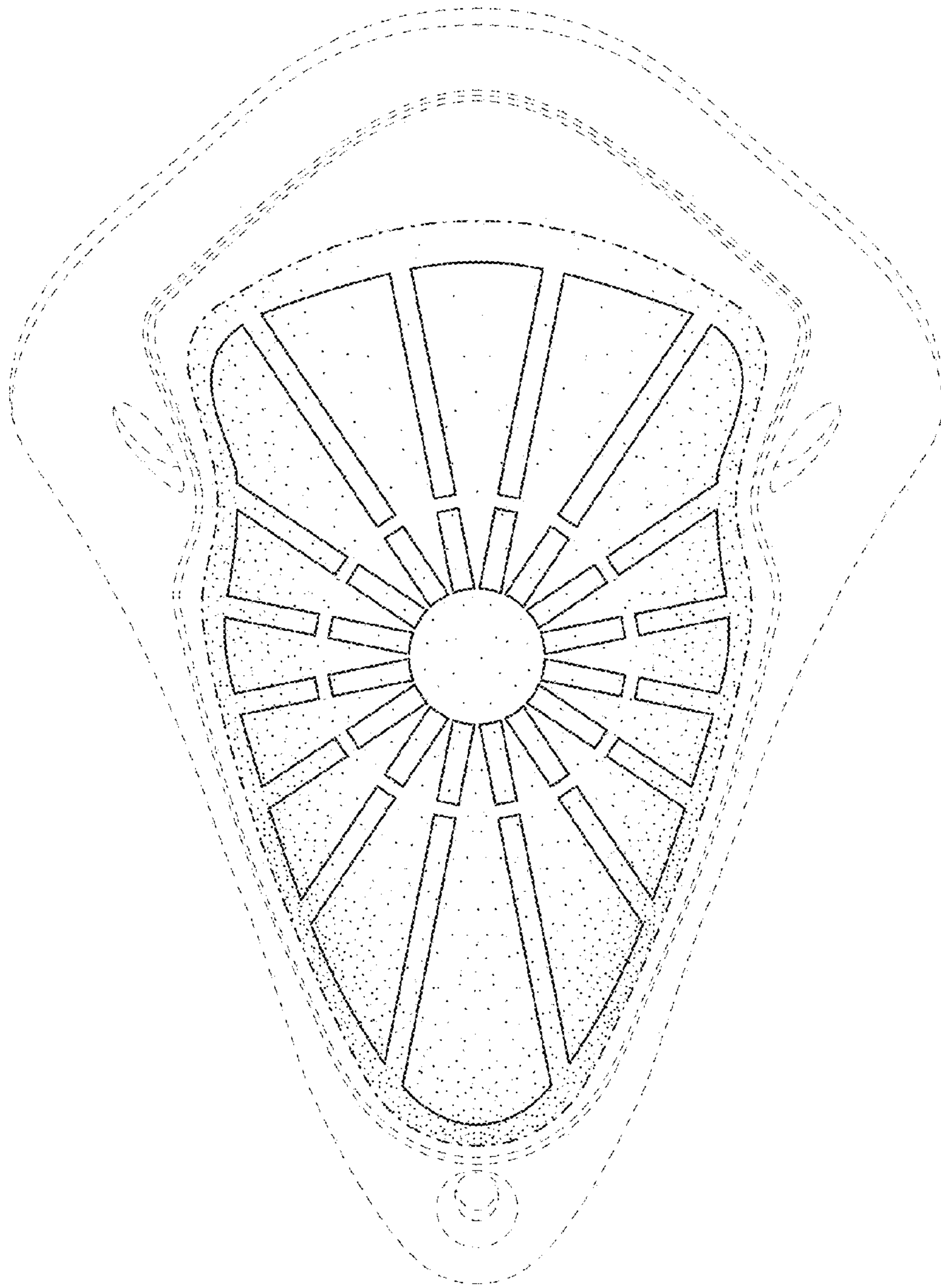


FIG. 2

FIG. 3

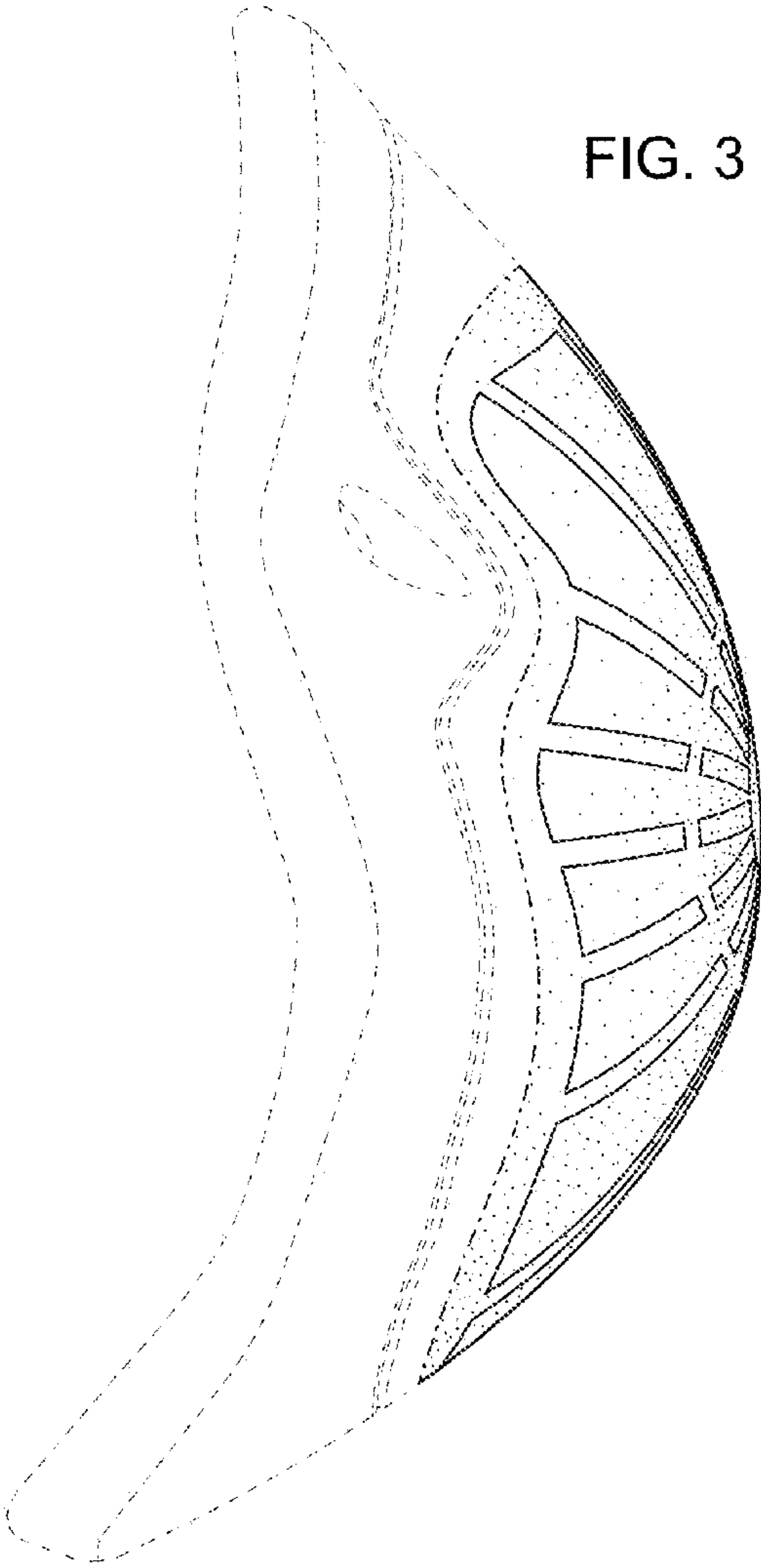
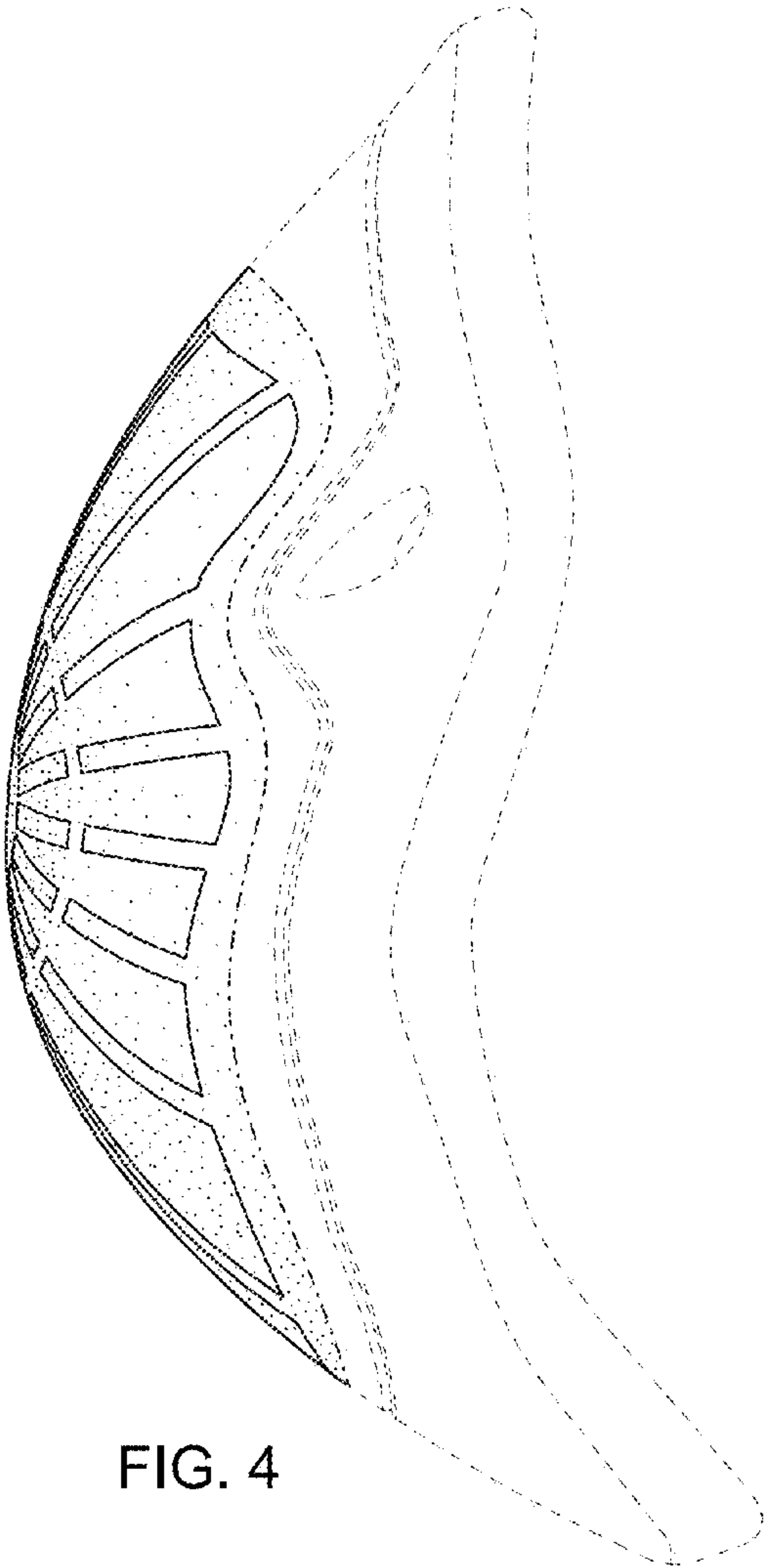


FIG. 4



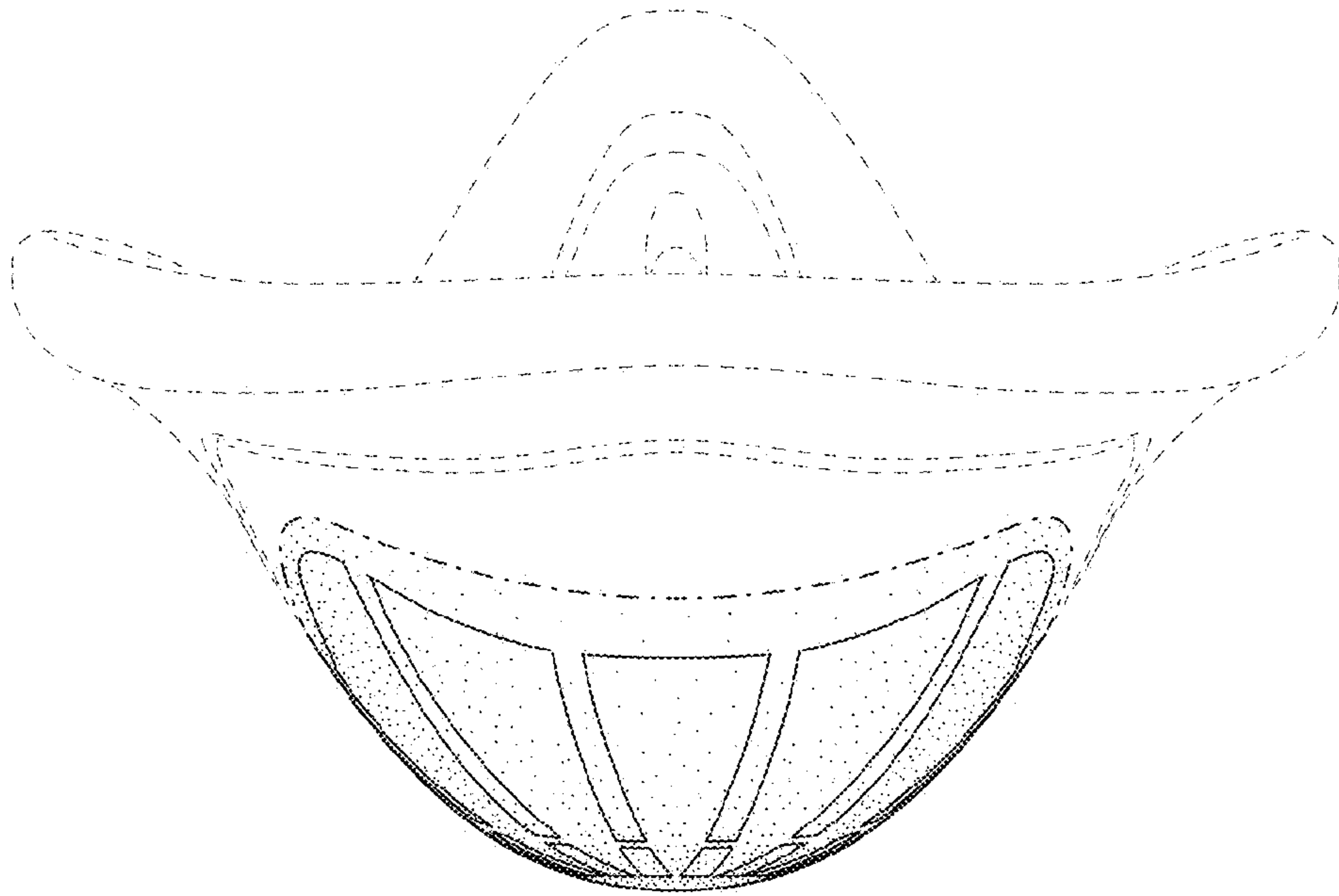


FIG. 5

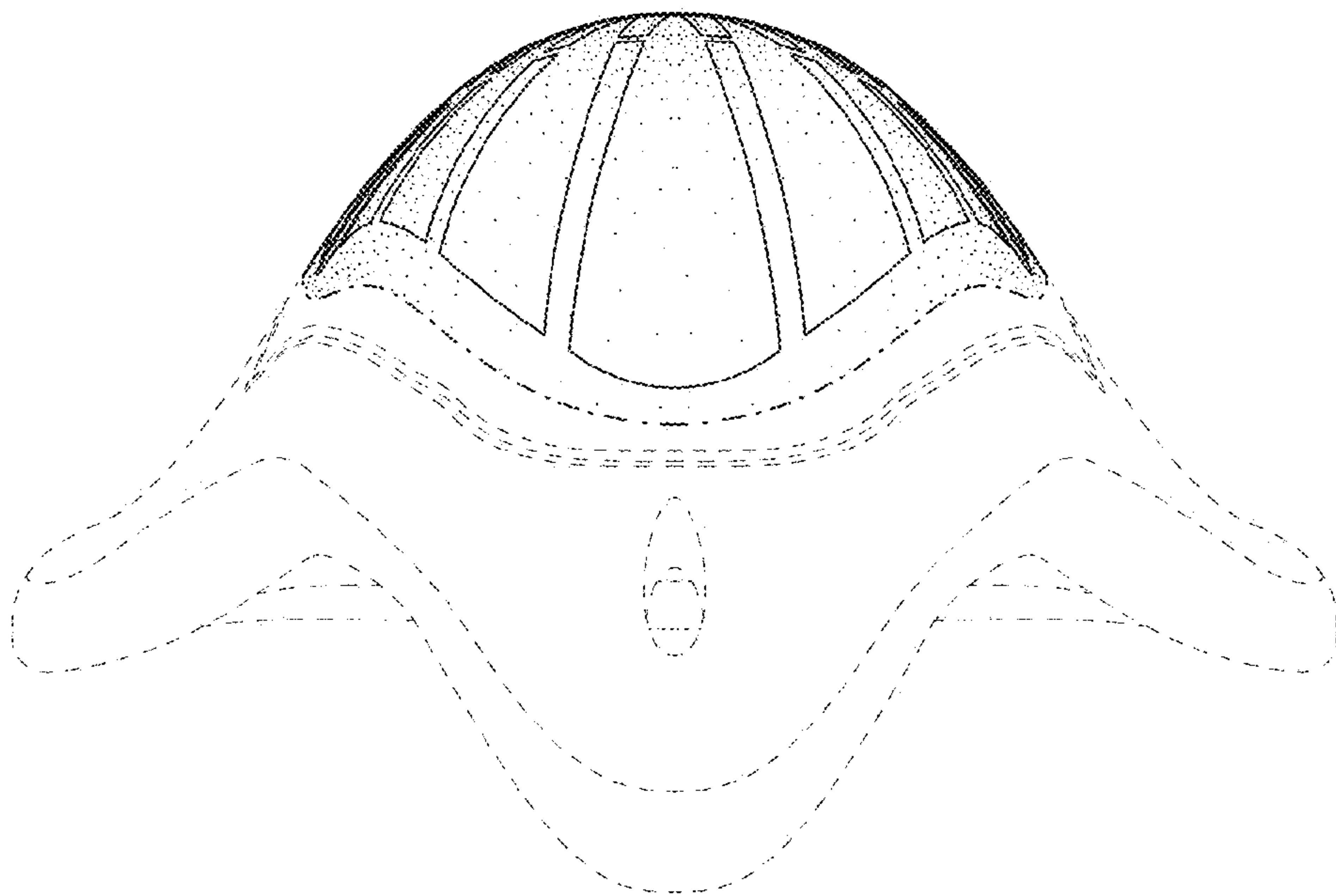


FIG. 6