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

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(54) **BICYCLE HELMET**

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

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Related U.S. Application Data

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Apr. 11, 2017, now abandoned.

(30) **Foreign Application Priority Data**

Oct. 25, 2016 (EM) 003434216

(51) **LOC (12) Cl.** **02-03**

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

(58) **Field of Classification Search**
USPC D29/102-107, 122; D2/878
CPC A42B 3/00; A42B 3/04; A42B 3/0466;
A42B 3/0493; A42B 3/06; A42B 3/061;
A42B 3/062; A42B 3/064; A42B 3/065;
A42B 3/068; A42B 3/124; A42B 3/125;
A42B 3/128; A42B 3/145; A42B 3/28;
A42B 3/324; A63B 71/10

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D362,084 S * 9/1995 Egger D29/102
5,450,631 A * 9/1995 Egger A42B 3/066
2/171.3

D372,559 S * 8/1996 Murakami D29/102
D388,551 S * 12/1997 Lu D29/102
D389,280 S * 1/1998 Ho D29/102
D410,571 S * 6/1999 Lu D29/102
D415,860 S * 10/1999 Egger D29/102
D427,727 S * 7/2000 Ho D29/102
D437,092 S * 1/2001 Ho D29/102
D482,501 S * 11/2003 Ho D29/102
D549,881 S * 8/2007 Chen D29/102
D563,054 S * 2/2008 Fang D29/102
D770,687 S * 11/2016 Chen D29/102

(Continued)

OTHER PUBLICATIONS

Abus Aventor Helmet review (on-line), dated Mar. 20, 2018. Retrieved
from Internet May 7, 2020, URL: <https://road.cc/content/review/238852-abus-aventor-helmet> (2 pages) (Year: 2018).*

(Continued)

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a bicycle helmet showing my
new design;

FIG. 2 is a right side view thereof;

FIG. 3 is a left side view thereof;

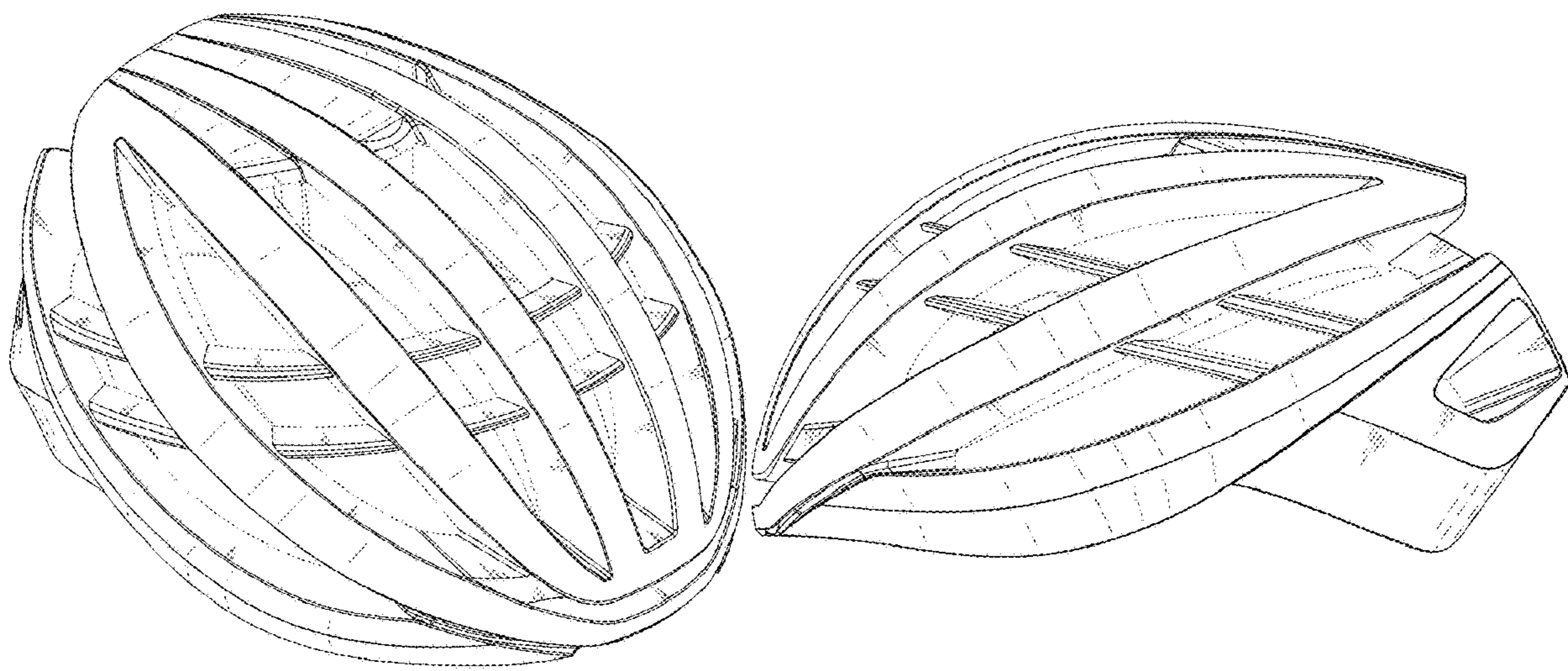
FIG. 4 is a front view thereof;

FIG. 5 is a back view thereof; and,

FIG. 6 is a top view thereof.

The broken lines in the drawings represent portions of the
bicycle helmet that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

9,585,432 B2 * 3/2017 Garneau A42B 3/062
D801,586 S * 10/2017 Marting D29/102
D806,954 S * 1/2018 Vos D29/102
D833,680 S * 11/2018 Cheng D29/102
D835,848 S * 12/2018 Cheng D29/102
D836,845 S * 12/2018 Bone D29/102
D846,199 S * 4/2019 Chae D29/102
2017/0119078 A1 * 5/2017 Chen A42B 3/08
2017/0347736 A1 * 12/2017 Penner A42B 3/085
2019/0059499 A1 * 2/2019 McDavitt A42B 3/221
2019/0183203 A1 * 6/2019 Krynock A42B 3/283
2020/0008510 A1 * 1/2020 Garneau A42B 3/066
2020/0029644 A1 * 1/2020 Kele A42B 3/064

OTHER PUBLICATIONS

Bell Zephyr MIPS (on-line), no date available. Retrieved from Internet May 7, 2020, URL: <https://www.bikeinn.com/bike/bell-zephyr-mips/136279948/p> (1 page).*

* cited by examiner

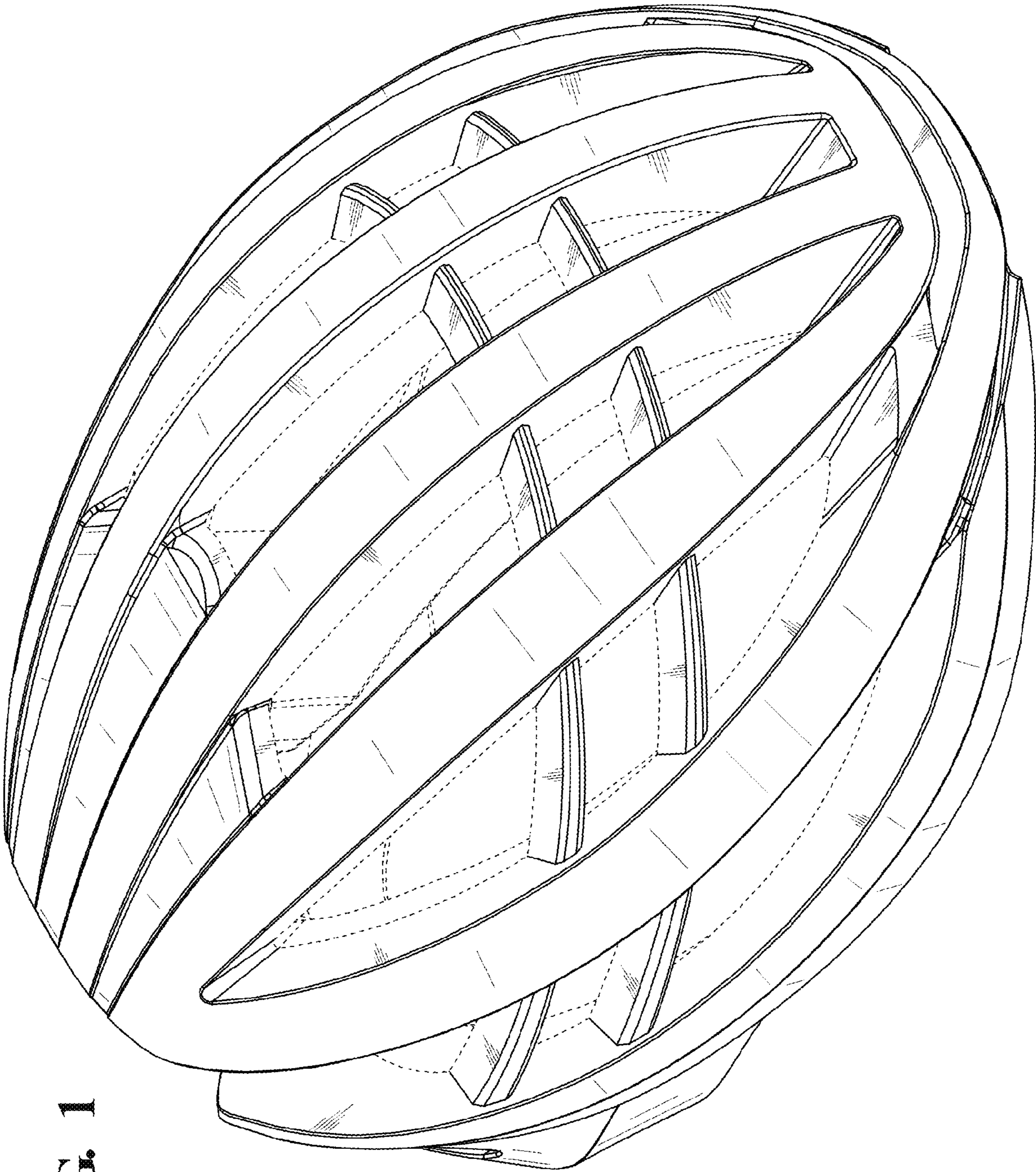


FIG. 1

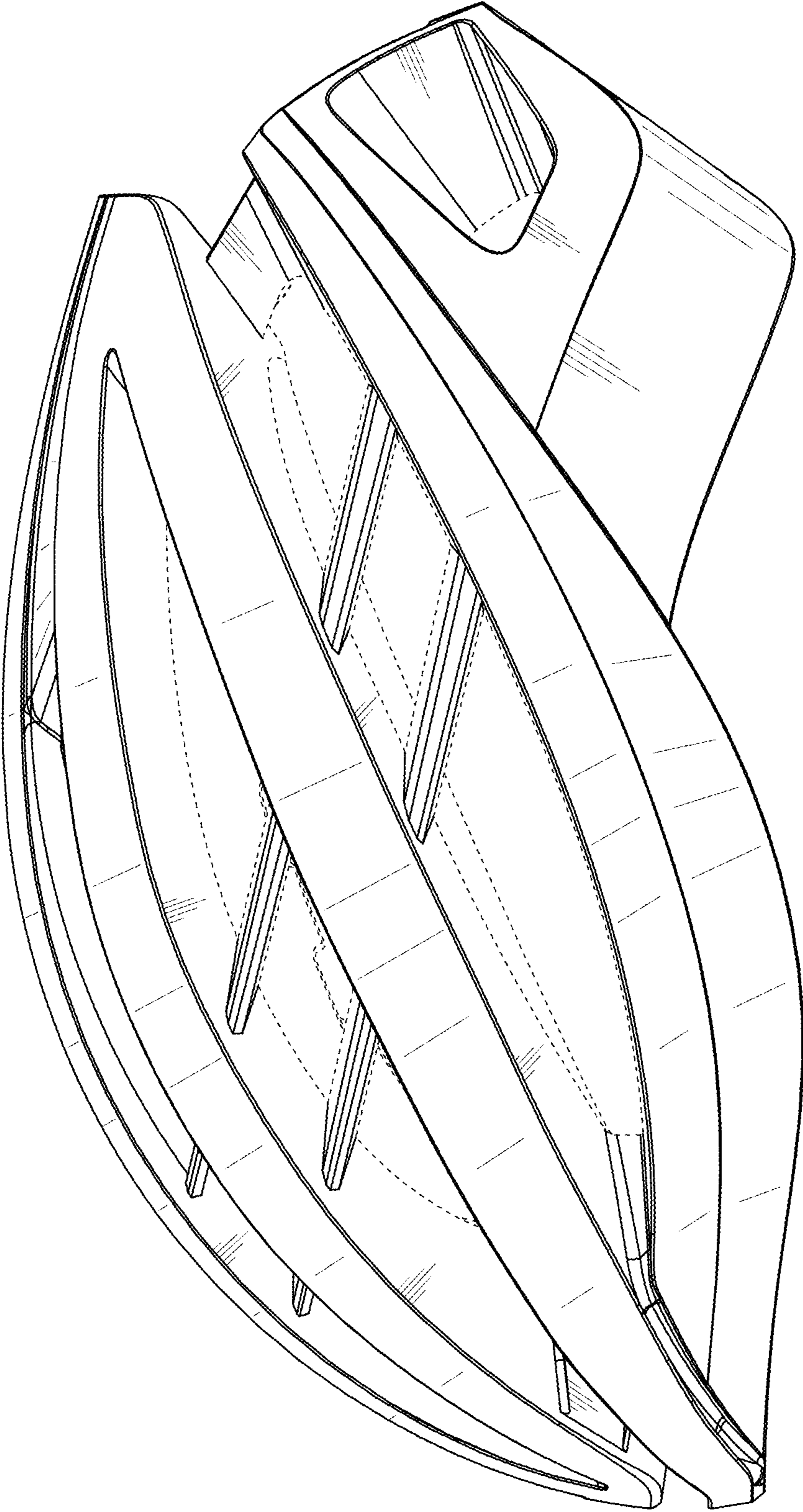


FIG. 2

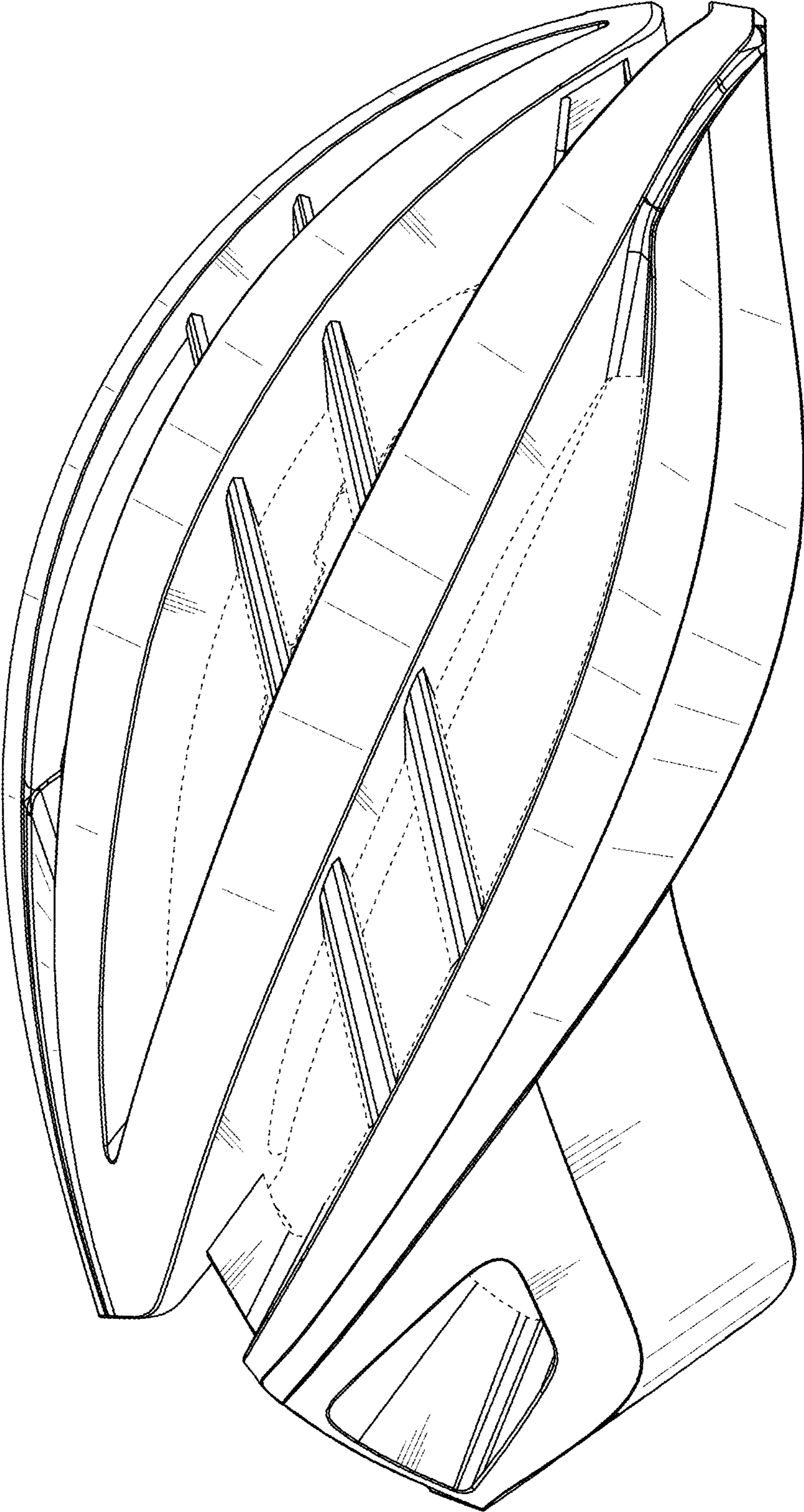


FIG. 3

FIG. 4

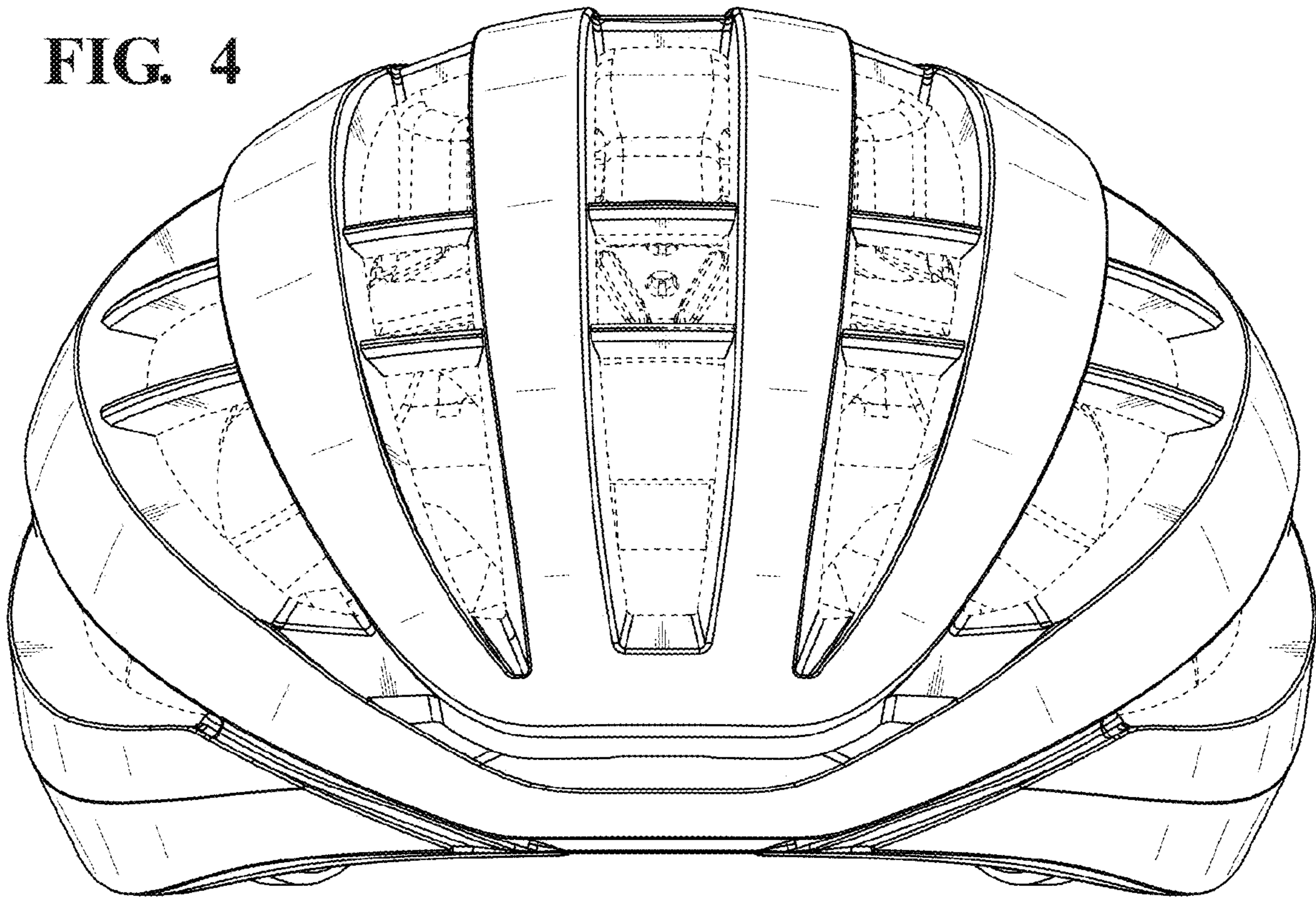
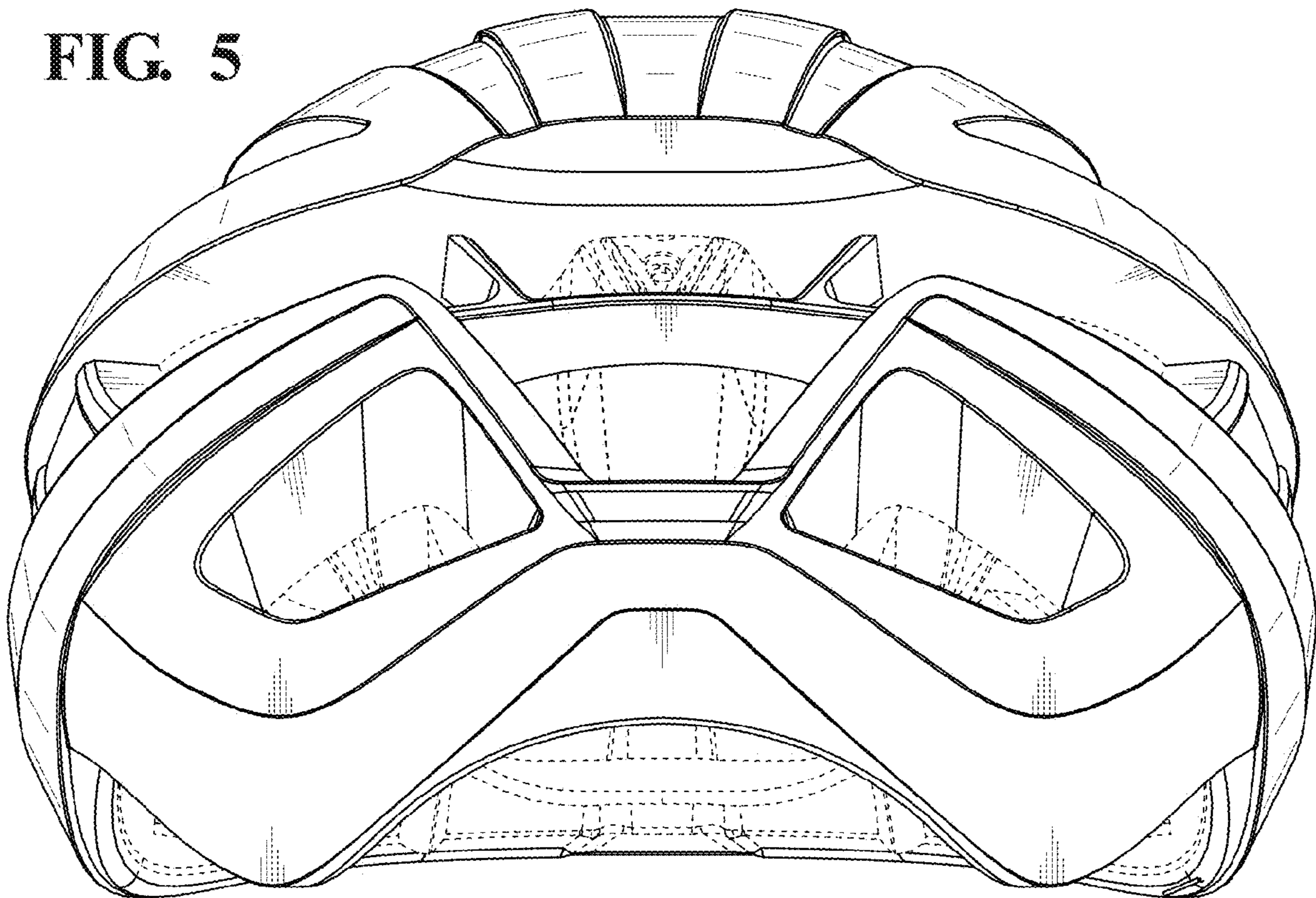


FIG. 5



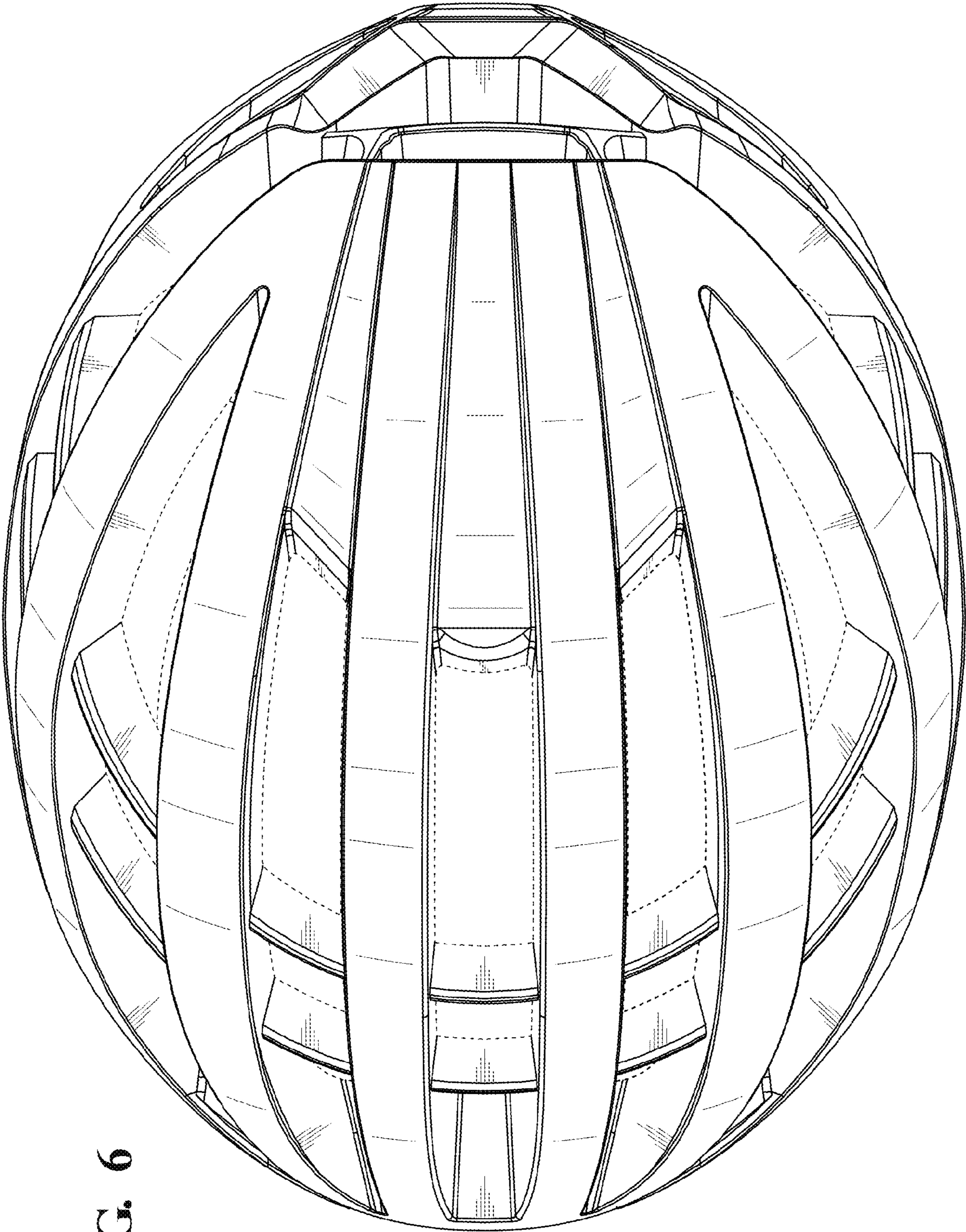


FIG. 6