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United States Design Patent

Hallander et al.

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(54) HELMET

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(58) Field of Classification Search

USPC D2/865, 866, 869, 871, 872, 873, 874, D2/875, 876, 877, 879, 882, 884, 885, D2/886, 887, 891, 892, 893, 894; D29/102, 105, 107

CPC A42B 1/00; A42B 1/002; A42B 1/004; A42B 1/006; A42B 1/008; A42B 1/018; A42B 1/0181; A42B 1/0182; A42B 1/02; A42B 1/14; A42B 1/205; A42B 7/00; A42C 5/00; A42C 5/02; A42C 5/04

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D765,316 S	*	8/2016	Incerti	D29/102
D766,515 S	*	9/2016	Incerti	D29/102
D801,587 S	*	10/2017	Rieck	D29/105
D812,309 S	*	3/2018	Nellestam	D29/102
D841,892 S	*	2/2019	Garfias	D29/107
D961,166 S	*	8/2022	Cao	D29/102
D1,044,136 S	*	9/2024	Tang	D29/102
2015/0359288 A1	*	12/2015	Woxing	A42B 3/12

2/412

(Continued)

FOREIGN PATENT DOCUMENTS

CN	307648406	*	11/2022
CN	307920933	*	3/2023
EM	003229921-0001	*	6/2016

OTHER PUBLICATIONS

Poc Procen Air Road Helmet, [online]; [published to the internet on May 17, 2024]; [retrieved from the internet on May 13, 2025]; URL: https://www.amazon.com/dp/B0D4GF755H?_encoding=UTF8&psc=1&ref=cm_sw_r_cp_ud_dp_CTSHTX8GAEFNFZOMKQ7V&ref_cm_sw_r_cp_ud... (5 pages). (Year: 2024).*

(Continued)

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(57) CLAIM

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

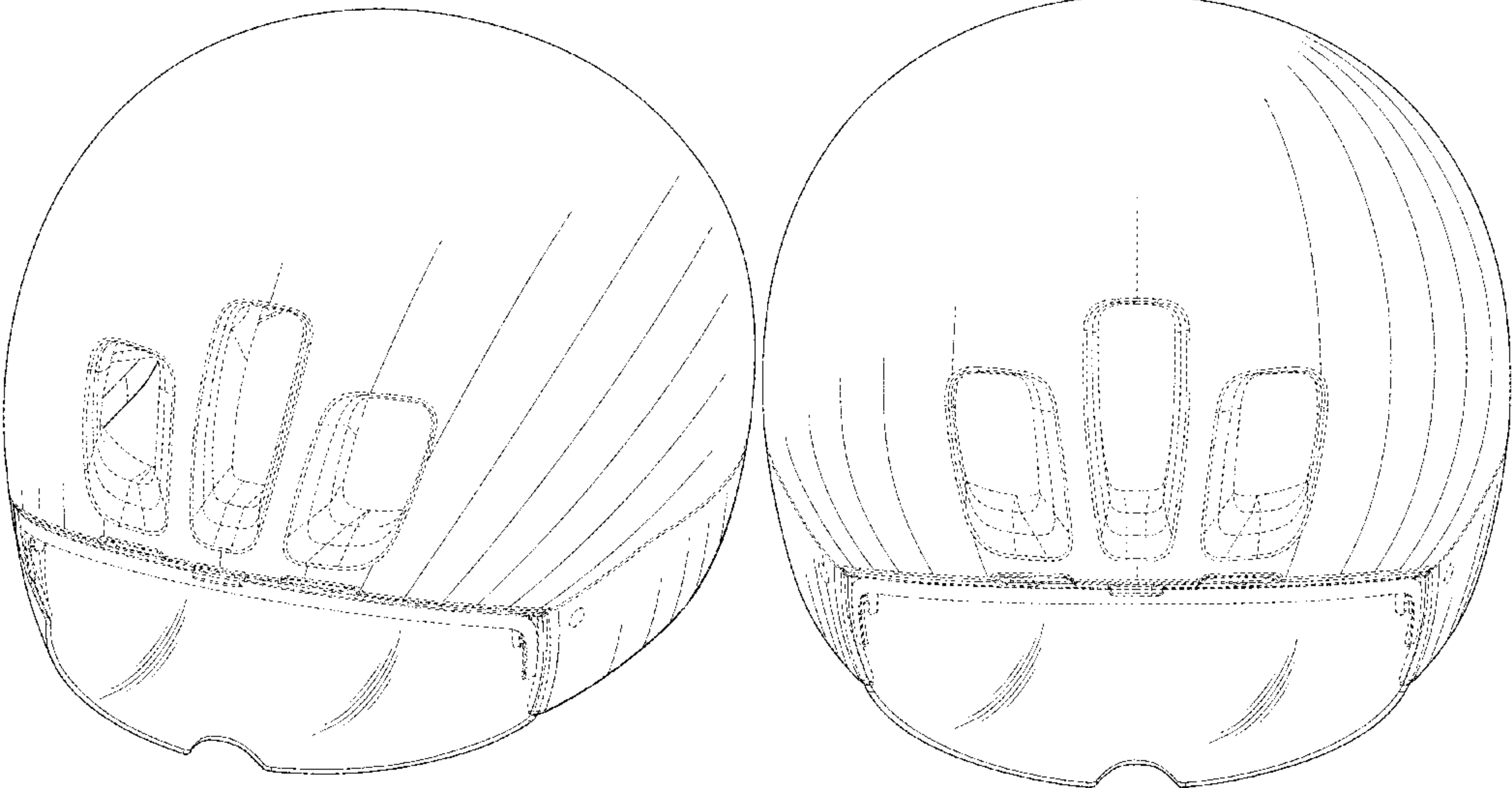
DESCRIPTION

FIG. 1 is a front perspective view of a helmet showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a side view thereof;
FIG. 5 is a second side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.

The broken lines within the figure views are for the purpose of illustrating portions of the helmet which form no part of the claimed design.

The shade lines applied to the surfaces of the helmet represent a contrast in appearance and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

2023/0346066 A1 * 11/2023 Davis A42B 3/0493

OTHER PUBLICATIONS

Procen Air, [online]; [published to the internet on approx. May 13, 2024]; [retrieved from the internet on May 13, 2025]; URL: https://www.linkedin.com/posts/emilbjork_procen-air-httpsInkdindtfubyer-activity-7186718493889708033-K43y. (3 pages). (Year: 2024).*

POC Procen Aero Bike Helmet, [online]; [date published to the internet unknown]; [retrieved from the internet on May 13, 2025]; URL: https://www.triathletesports.com/poc-procen-aero-bike-helmet-2025/?sku=10611-HydrogenWhite&gad_source=1&gad_campaignid=194120420&gbrai . . . (5 pages). (Year: 2025).*

Smith Adult Jetstream MIPS Time, [online]; [review published to the internet on approx. May 13, 2023]; [retrieved from the internet on May 13, 2025]; URL: <https://www.dickssportinggoods.com/p/smith-adult-jetstream-mips-time-trial-bike-helmet-22fjlajtstrmttxxxdl/22fjlajtstrmttxxxdl?sku=239928> . . . (7 pages). (Year: 2023).*

SLS3 Triathlon Bike Helmet, [online]; [published to the internet on Apr. 3, 2018]; [retrieved from the internet on May 13, 2025]; URL: https://www.amazon.com/SLS3-Helmet-Triathlon-Removable-Magnetic/dp/B078X15R89?source=ps-sl-shoppingads-IPcontext&ref_=fp_lfs&smid=ARO5 . . . (9 pages). (Year: 2018).*

* cited by examiner

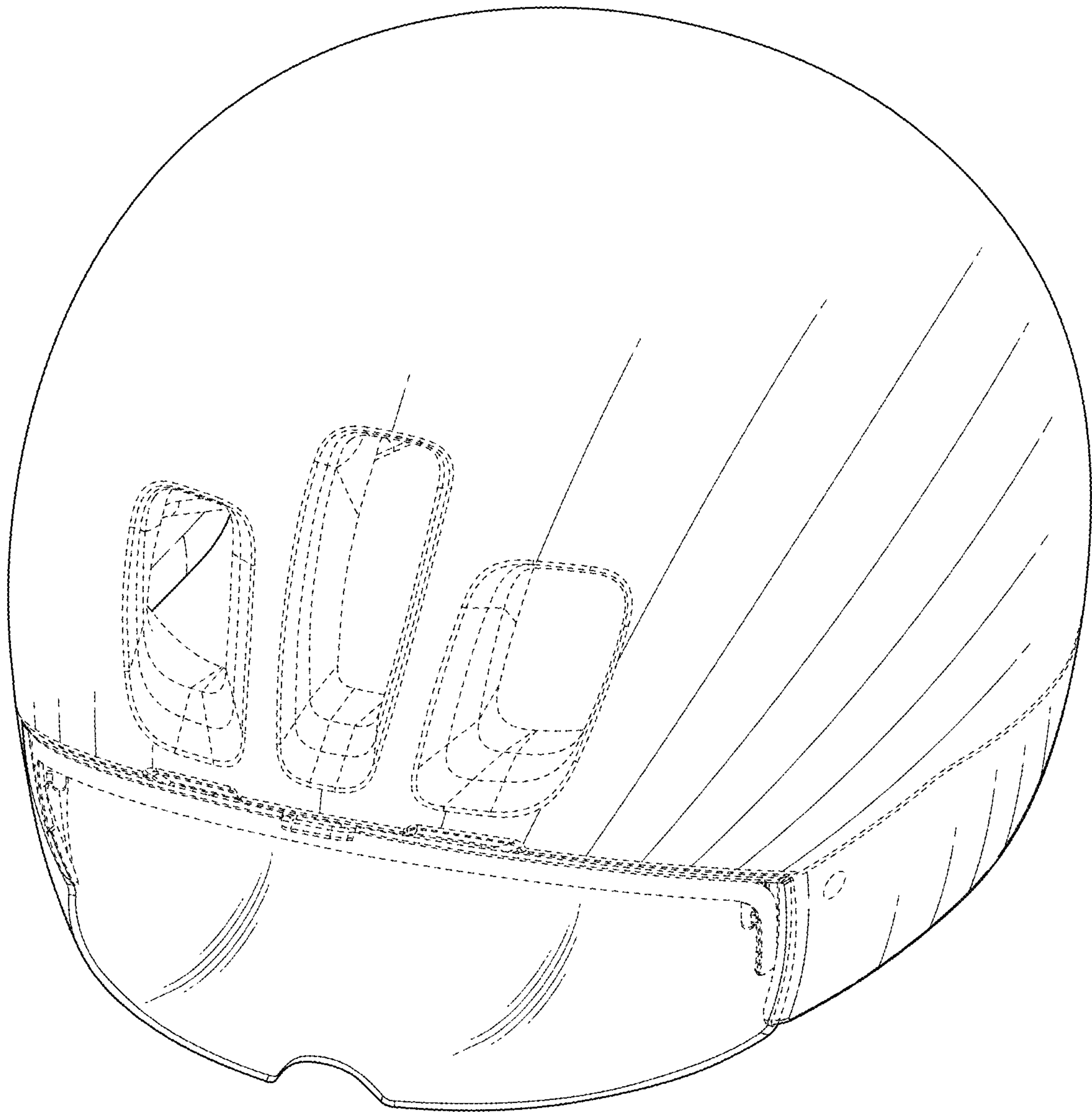


FIG. 1

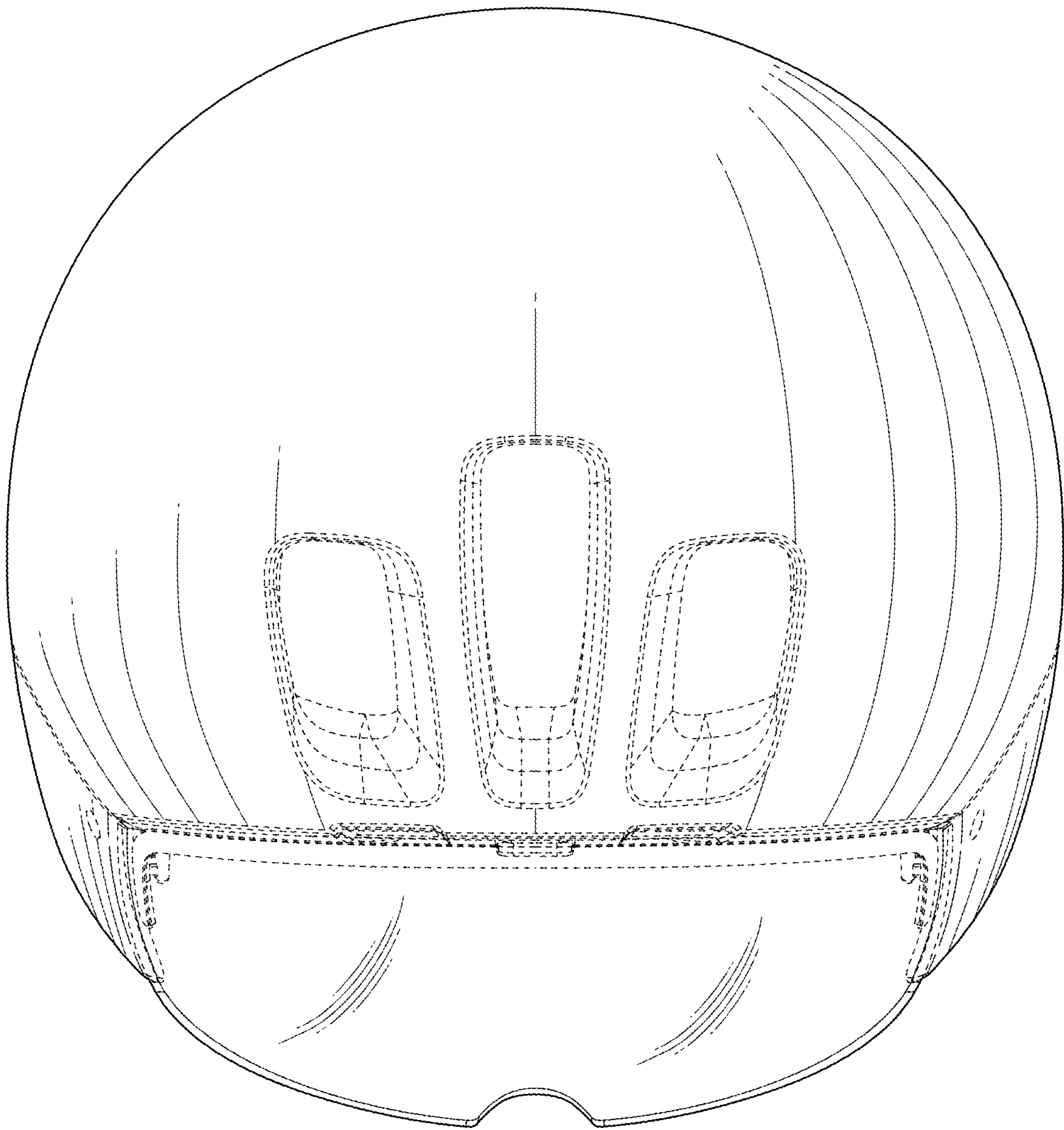


FIG. 2

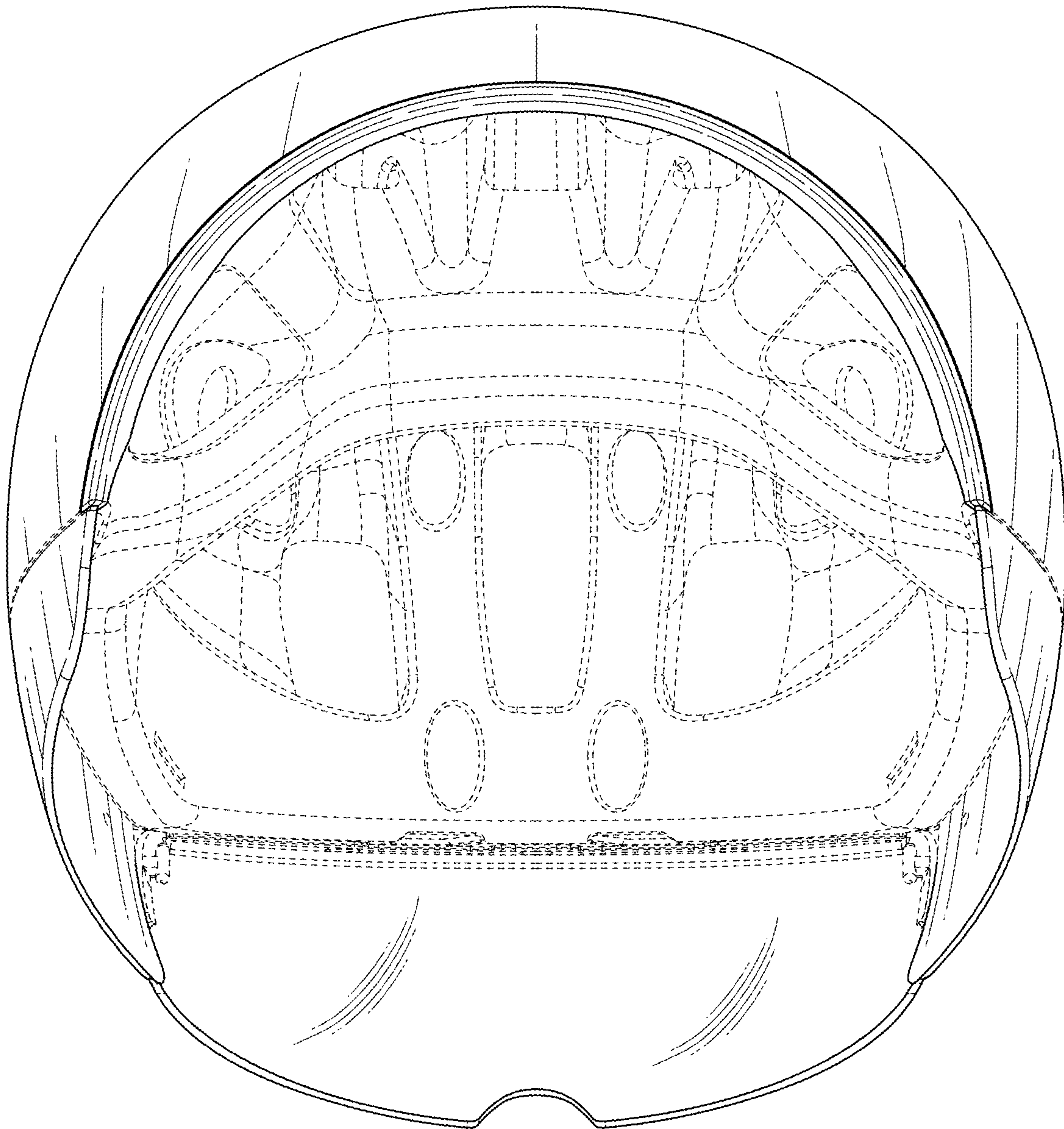


FIG. 3

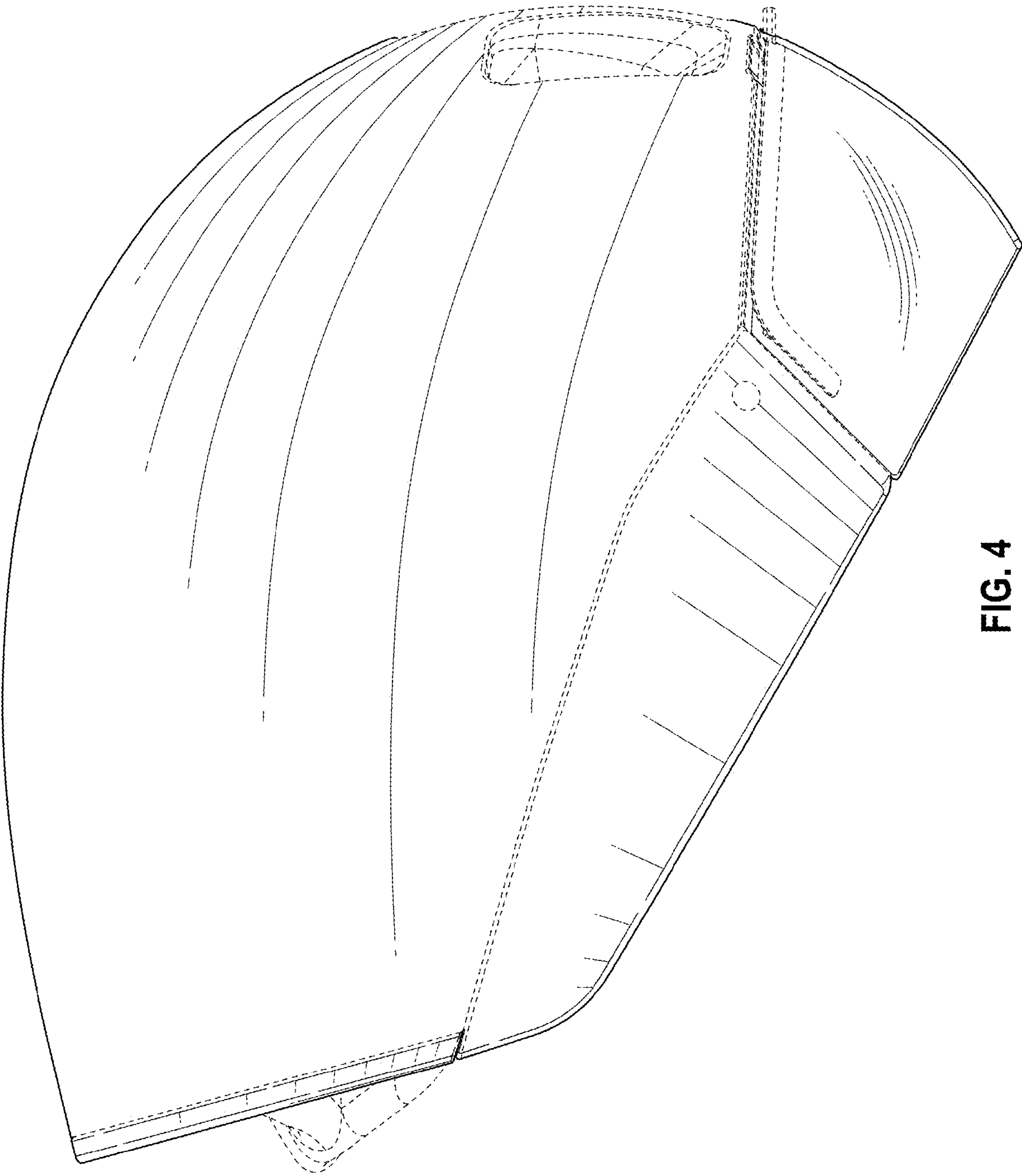


FIG. 4

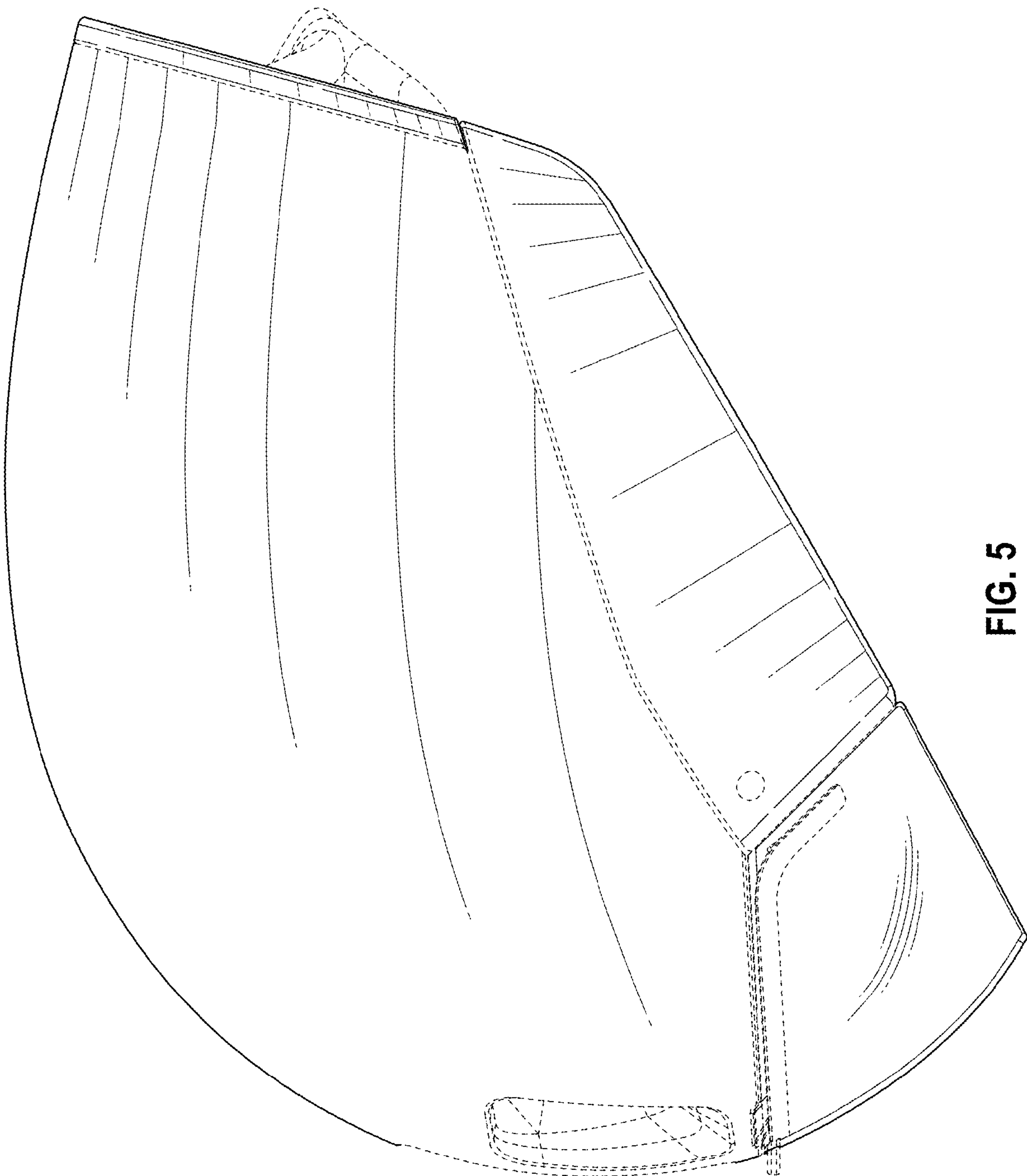


FIG. 5

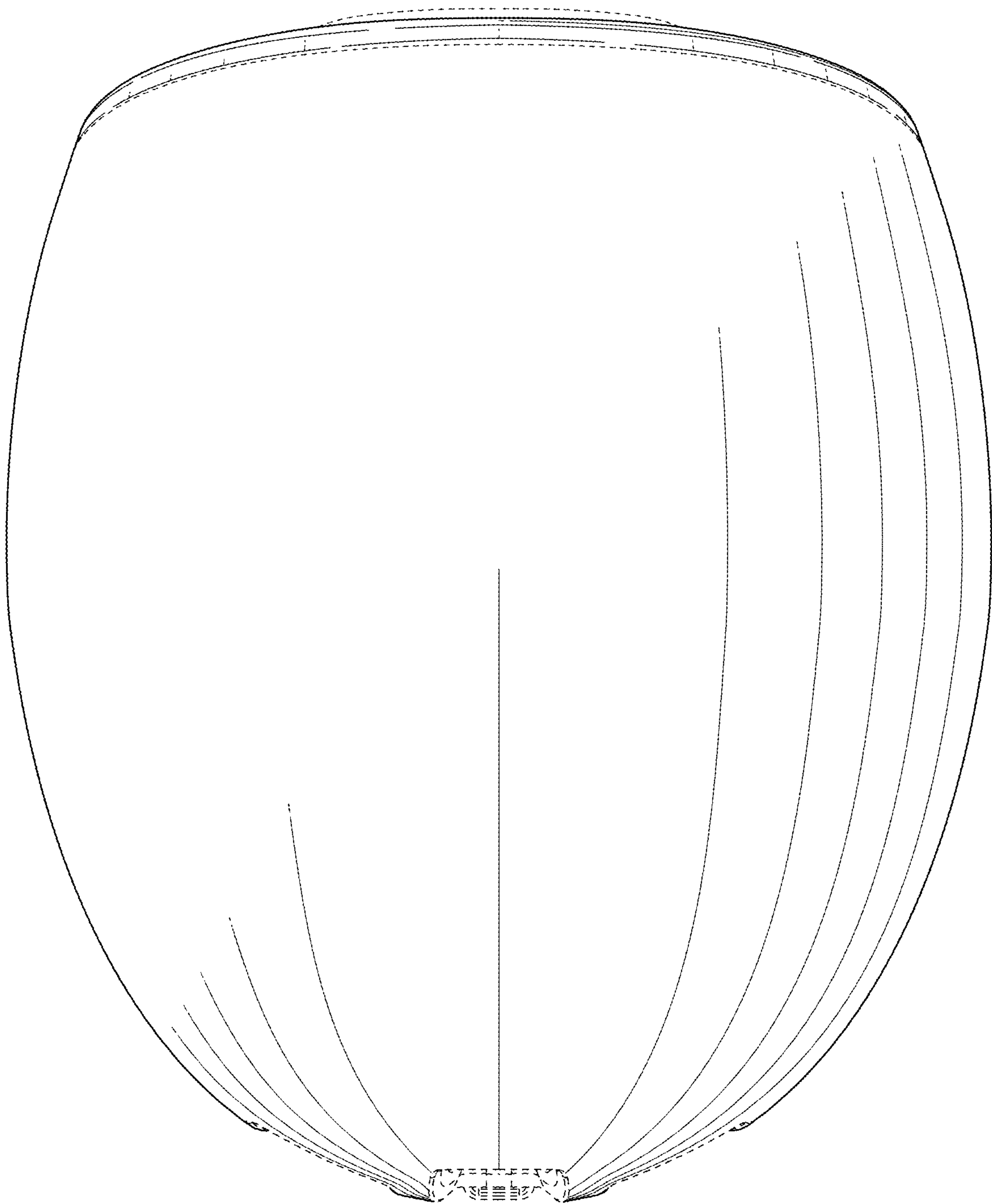


FIG. 6

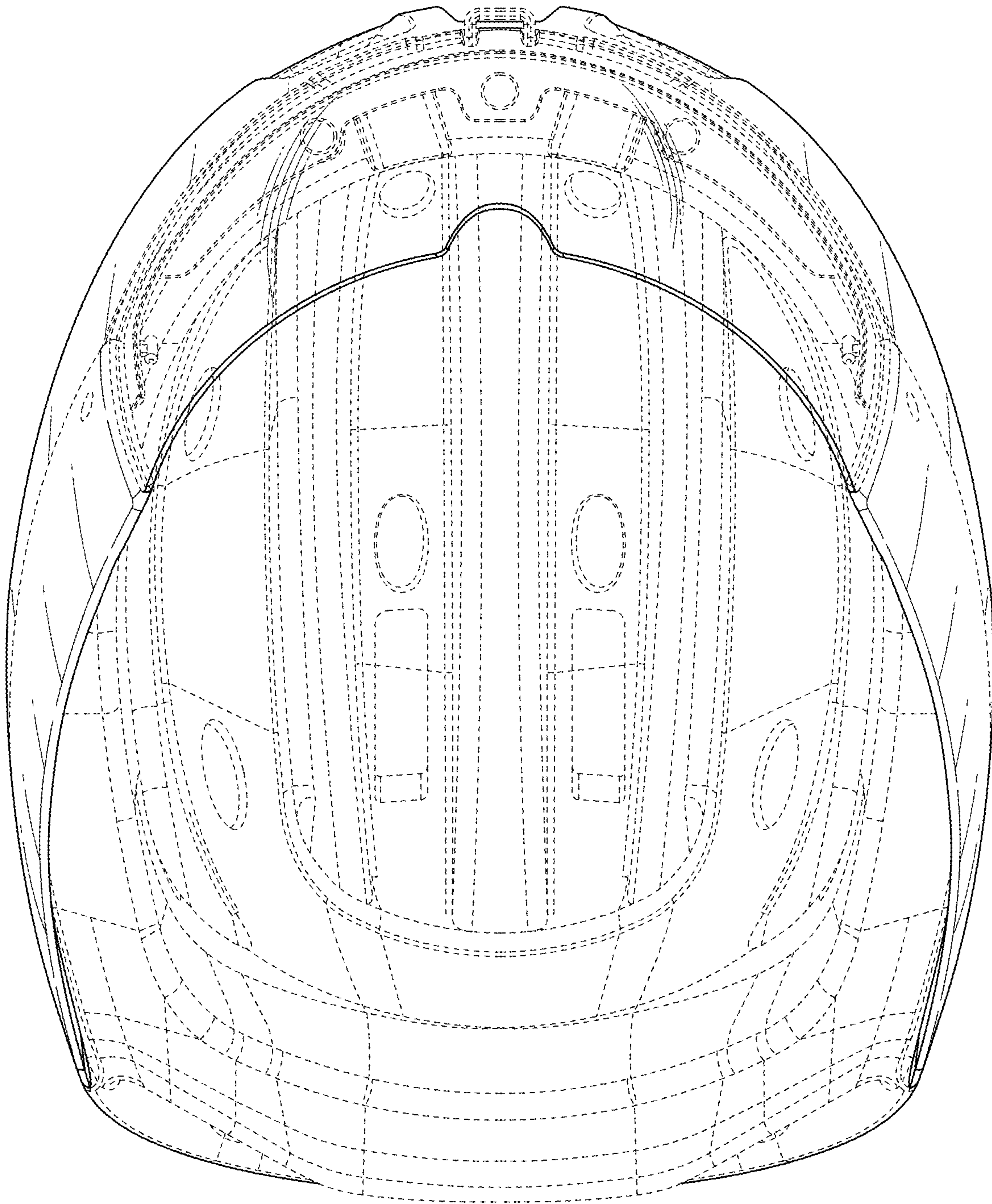


FIG. 7