



US00D951335S

(12) **United States Design Patent** (10) **Patent No.:** **US D951,335 S**
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(54) **SUNGLASSES**

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

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(51) **LOC (13) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/313**

(58) **Field of Classification Search**
USPC D16/300, 321, 326, 313, 325
CPC G02C 7/10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D837,871 S *	1/2019	Canales	D16/314
D849,823 S *	5/2019	Canales	D16/313
D849,825 S *	5/2019	Canales	D16/314
D875,818 S *	2/2020	Kim	D16/313
D889,531 S *	7/2020	Canales	D16/330
D901,580 S *	11/2020	Zhang	D16/313
D903,749 S *	12/2020	Li	D16/314
D913,360 S	3/2021	Yang		
D914,795 S	3/2021	Boinnard et al.		
D918,290 S *	5/2021	Le	D16/314
D930,065 S *	9/2021	Yang	D16/313
D934,331 S *	10/2021	Gong	D16/313
D940,229 S *	1/2022	Deyue	D16/325

OTHER PUBLICATIONS

AALK Polarized Cycling Glasses, posted at amazon.com, posting date Mar. 8, 2021, [online], [site visited Mar. 11, 2022]. Available

from Internet, URL: <https://www.amazon.com/AALK-Polarized-Cycling-Glasses-Sunglasses/dp/B08Y8MTFGP> (Year: 2021).*
CoolChange Polarized Cycling Sunglasses, posted at amazon.com, posting date May 21, 2020, [online], [site visited Mar. 11, 2022]. Available from Internet, URL: <https://www.amazon.com/Cool-Change-Photochromic-Unbreakable-Lightweight/dp/B088LVNX9Q> (Year: 2020).*

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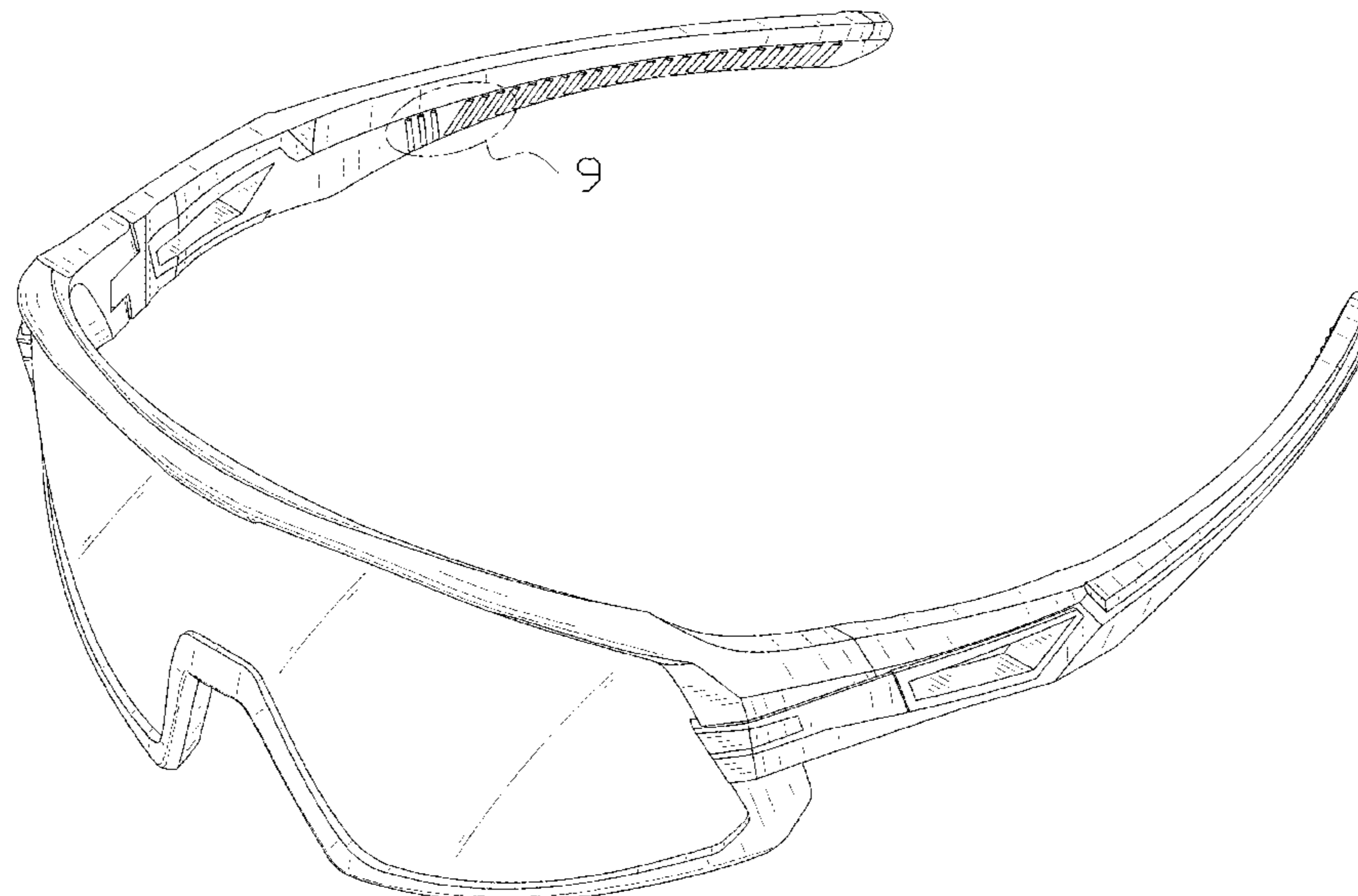
(57) **CLAIM**

The ornamental design for sunglasses, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, and top perspective view of sunglasses, showing my new design;
FIG. 2 is a rear, left, and bottom perspective view thereof.
FIG. 3 is a front elevation view thereof.
FIG. 4 is a rear elevation view thereof.
FIG. 5 is a left side elevation view thereof.
FIG. 6 is a right side elevation view thereof.
FIG. 7 is a top plan view thereof.
FIG. 8 is a bottom plan view thereof.
FIG. 9 is a partial enlarged view of an area labeled 9 in FIG. 1 comprising a head part of a leg of the sunglasses; and,
FIG. 10 is a partial enlarged view of an area labeled 10 in FIG. 2 comprising a nose pad of the sunglasses.
The broken lines shown in the drawings are included for the purpose of illustrating portions of the sunglasses that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

HTTOAR Polarized Cycling Glasses, posted at amazon.com, posting date Jun. 16, 2021, [online], [site visited Mar. 11, 2022]. Available from Internet, URL: <https://www.amazon.com/Polarized-Cycling-Glasses-Sunglasses-Interchangeable/dp/B097BN8LYR> (Year: 2021).*

* cited by examiner

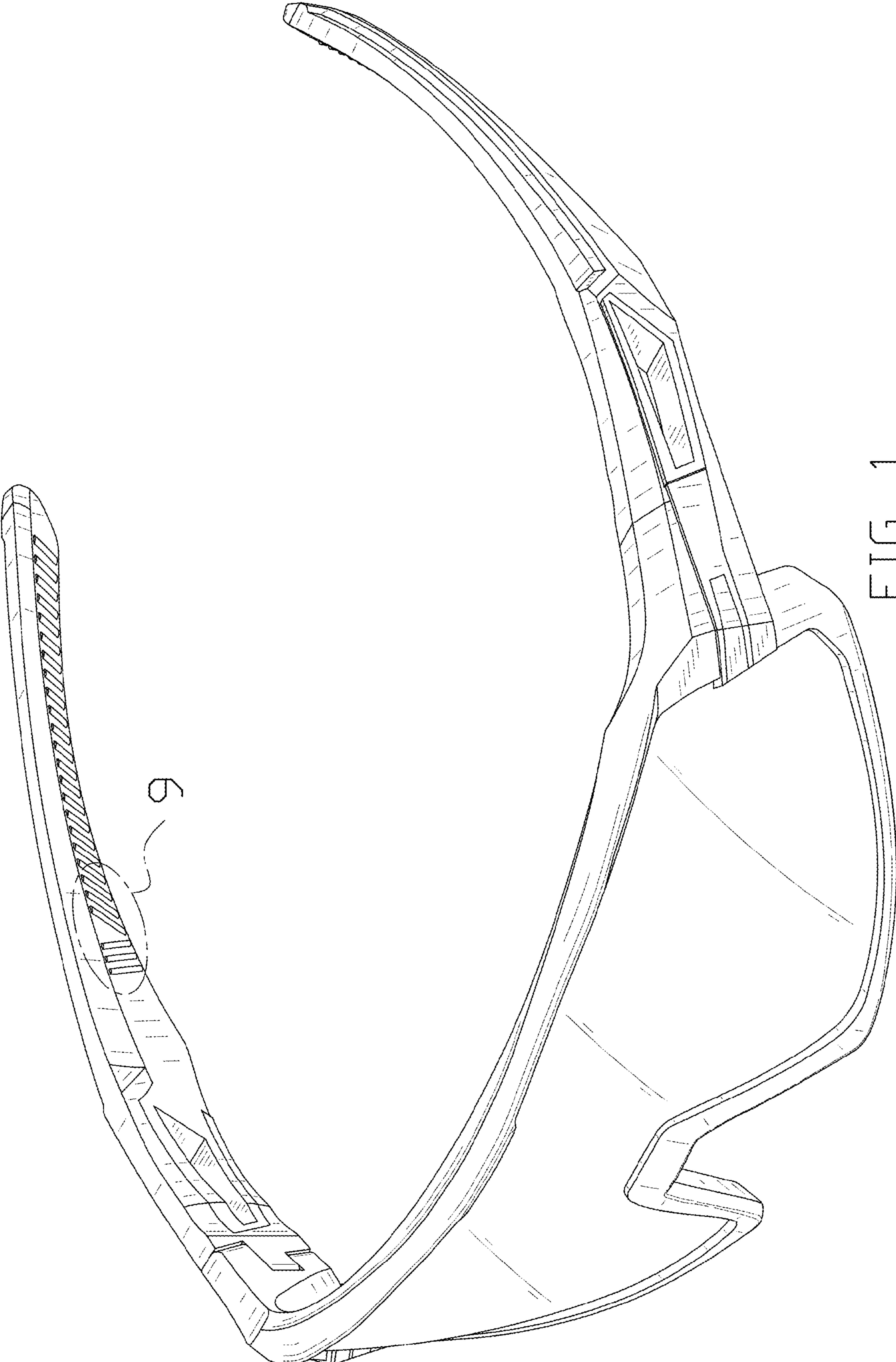


FIG. 1

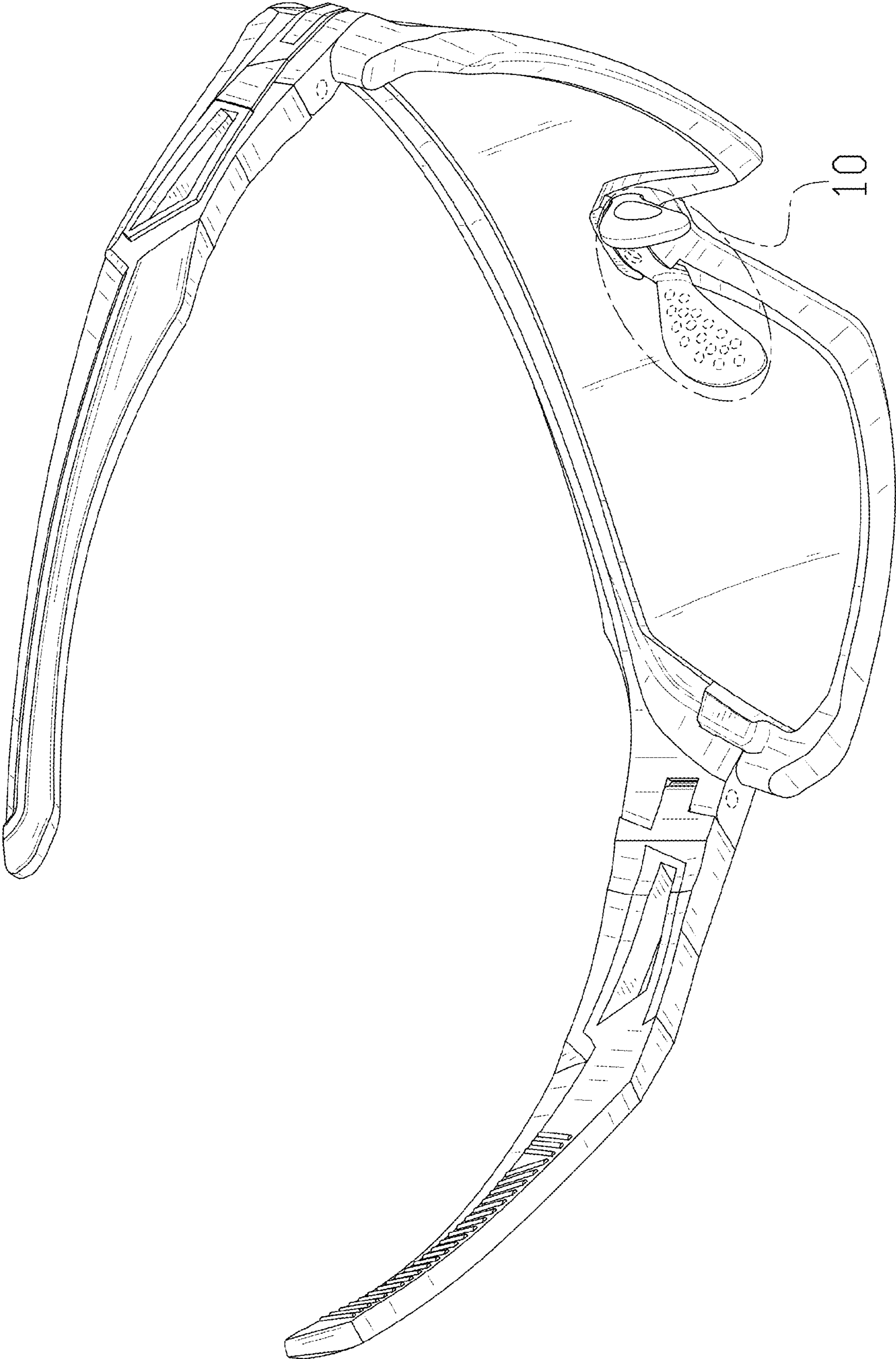


FIG. 2

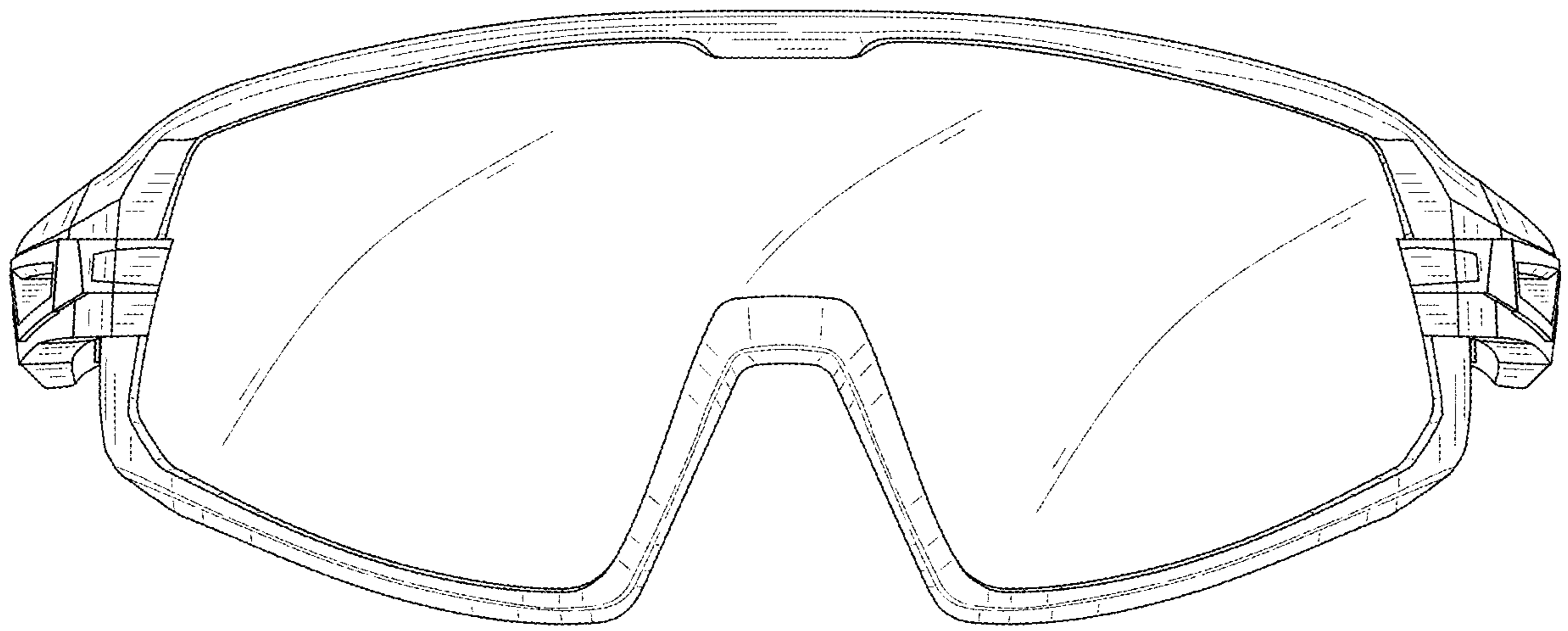


FIG. 3

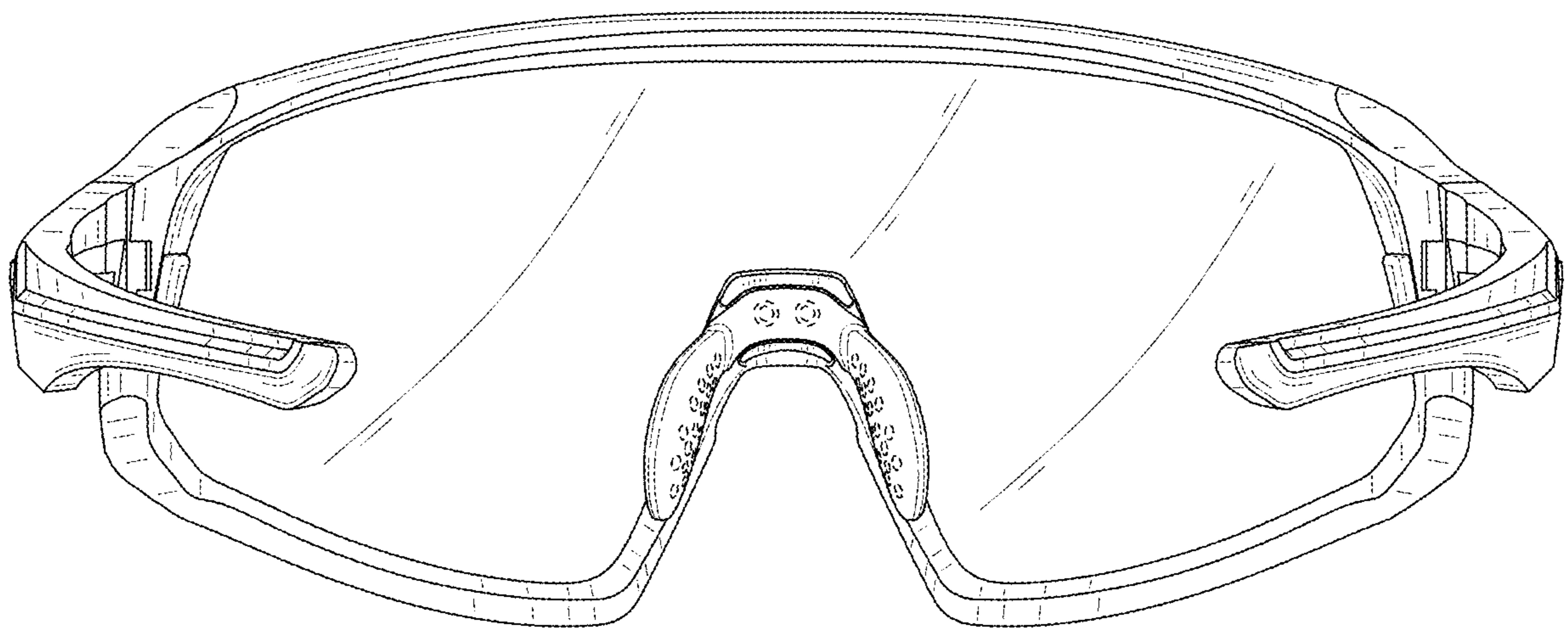


FIG. 4

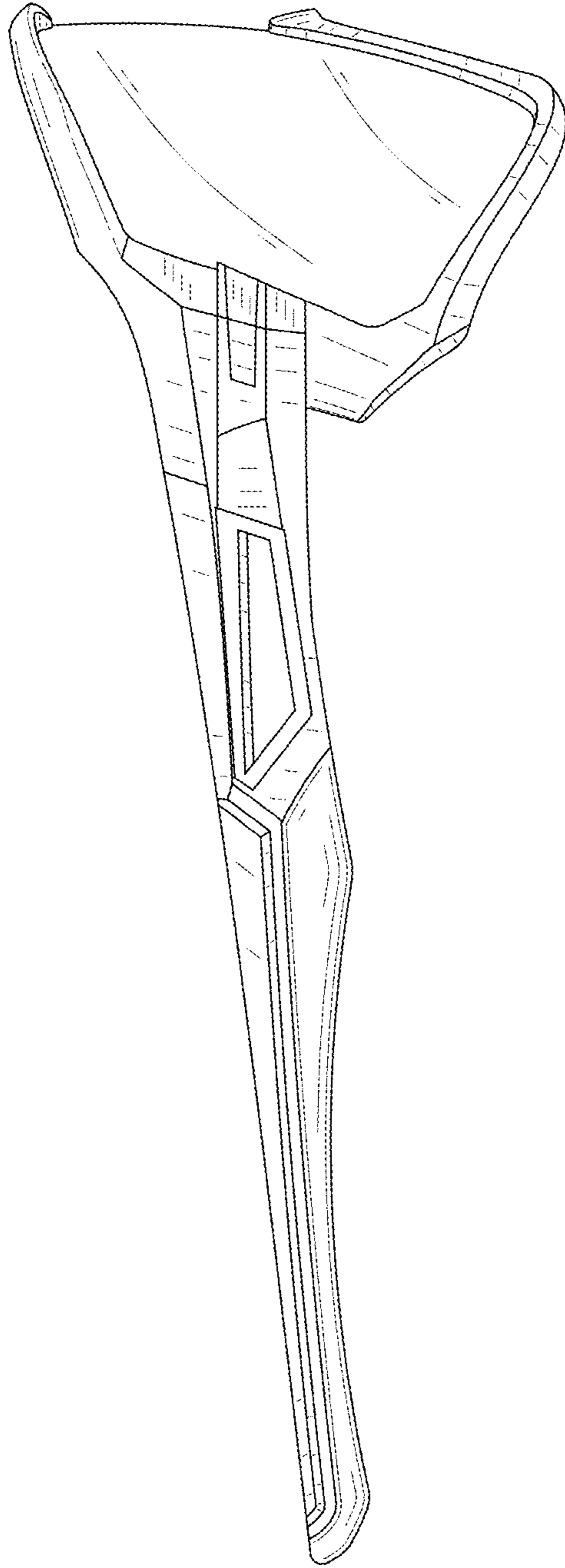


FIG. 5

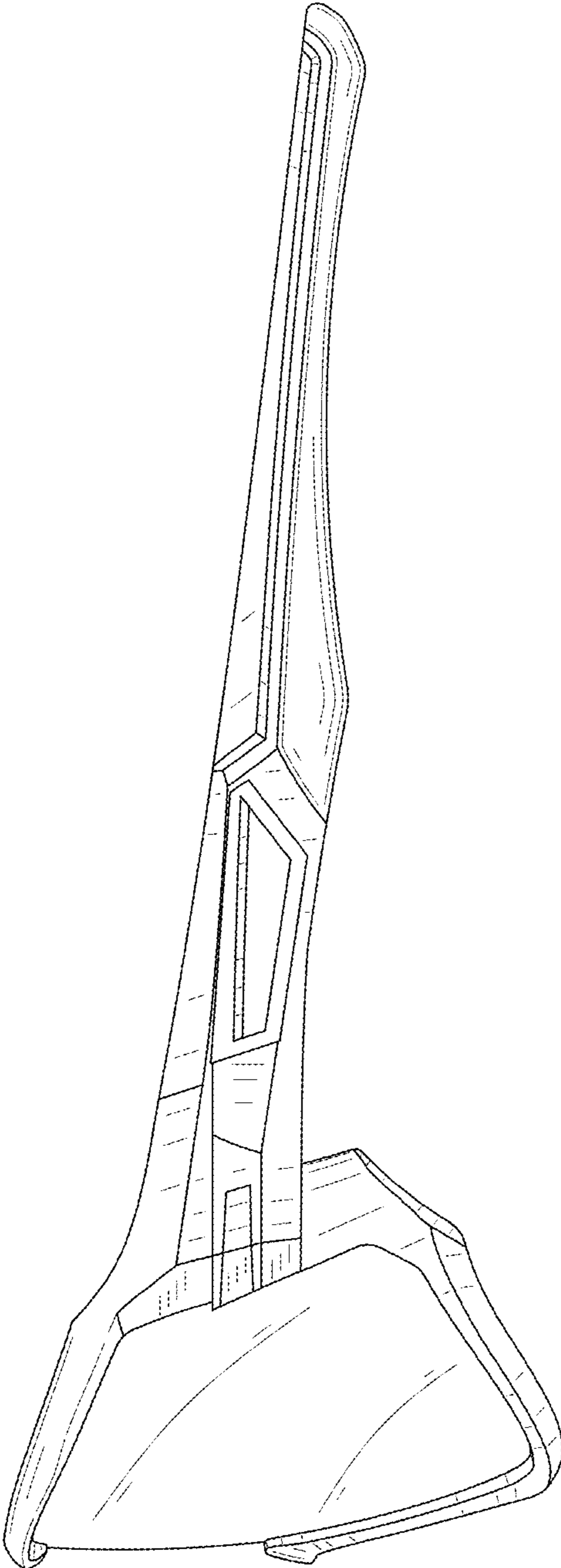


FIG. 6

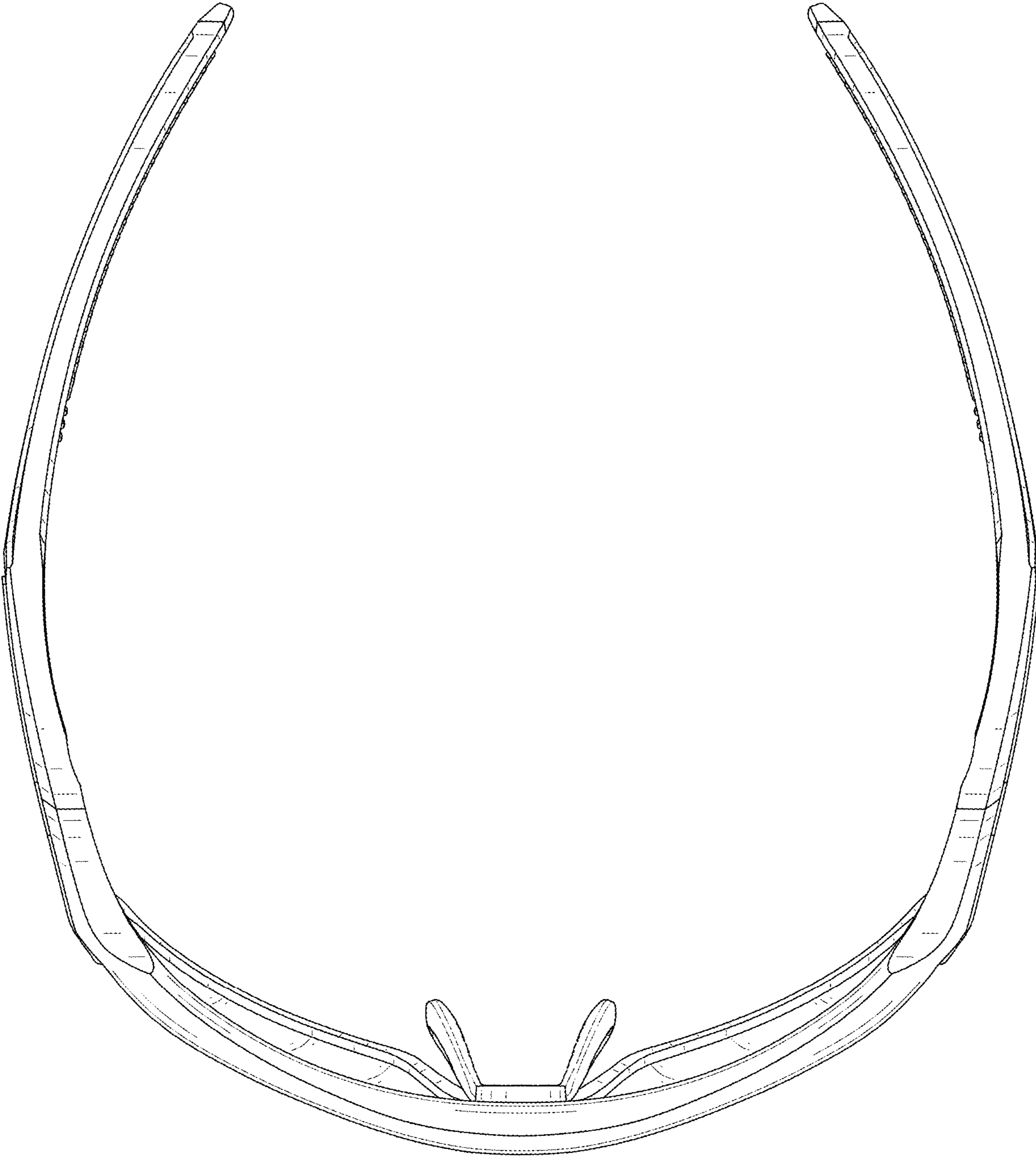


FIG. 7

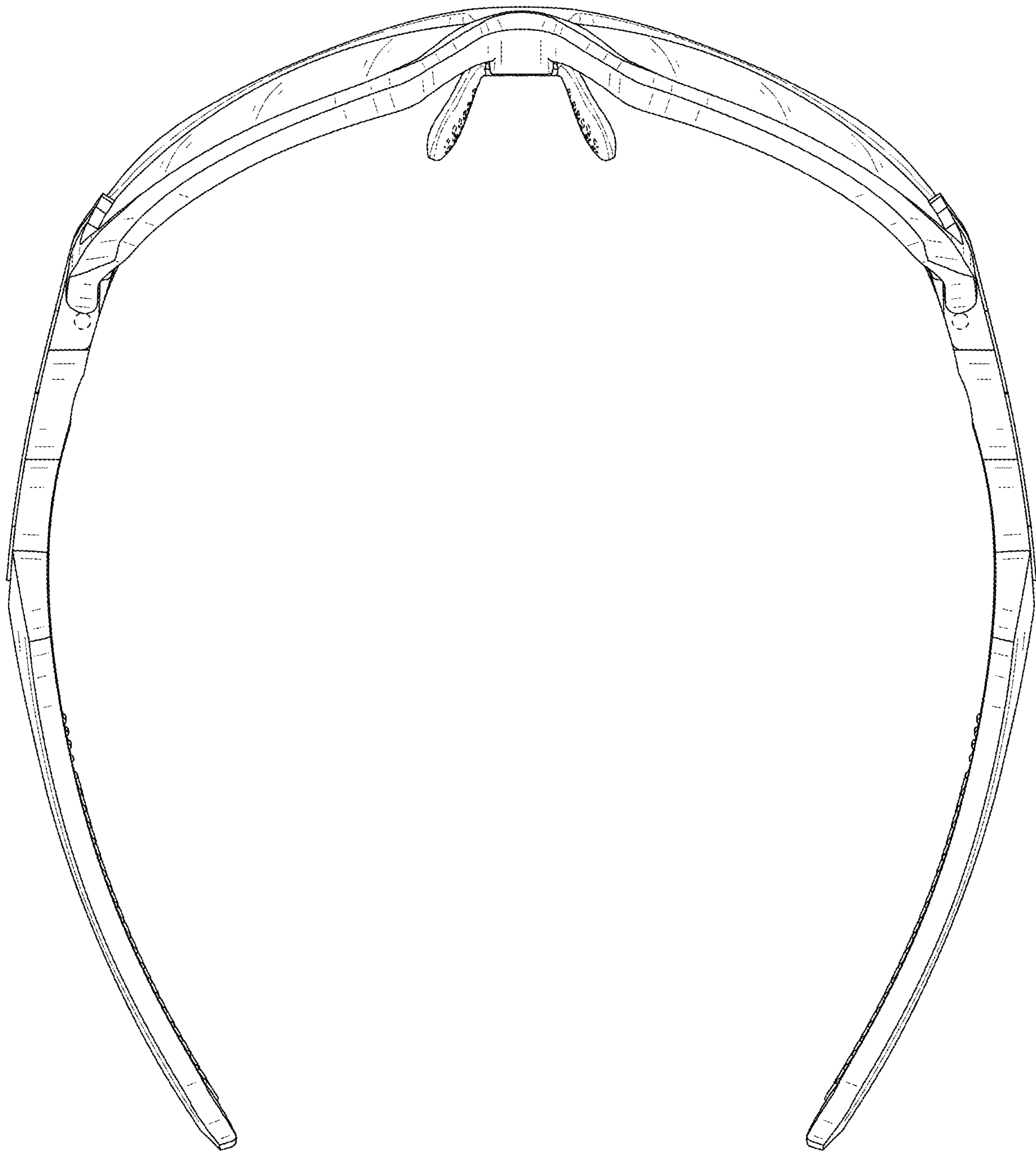


FIG. 8

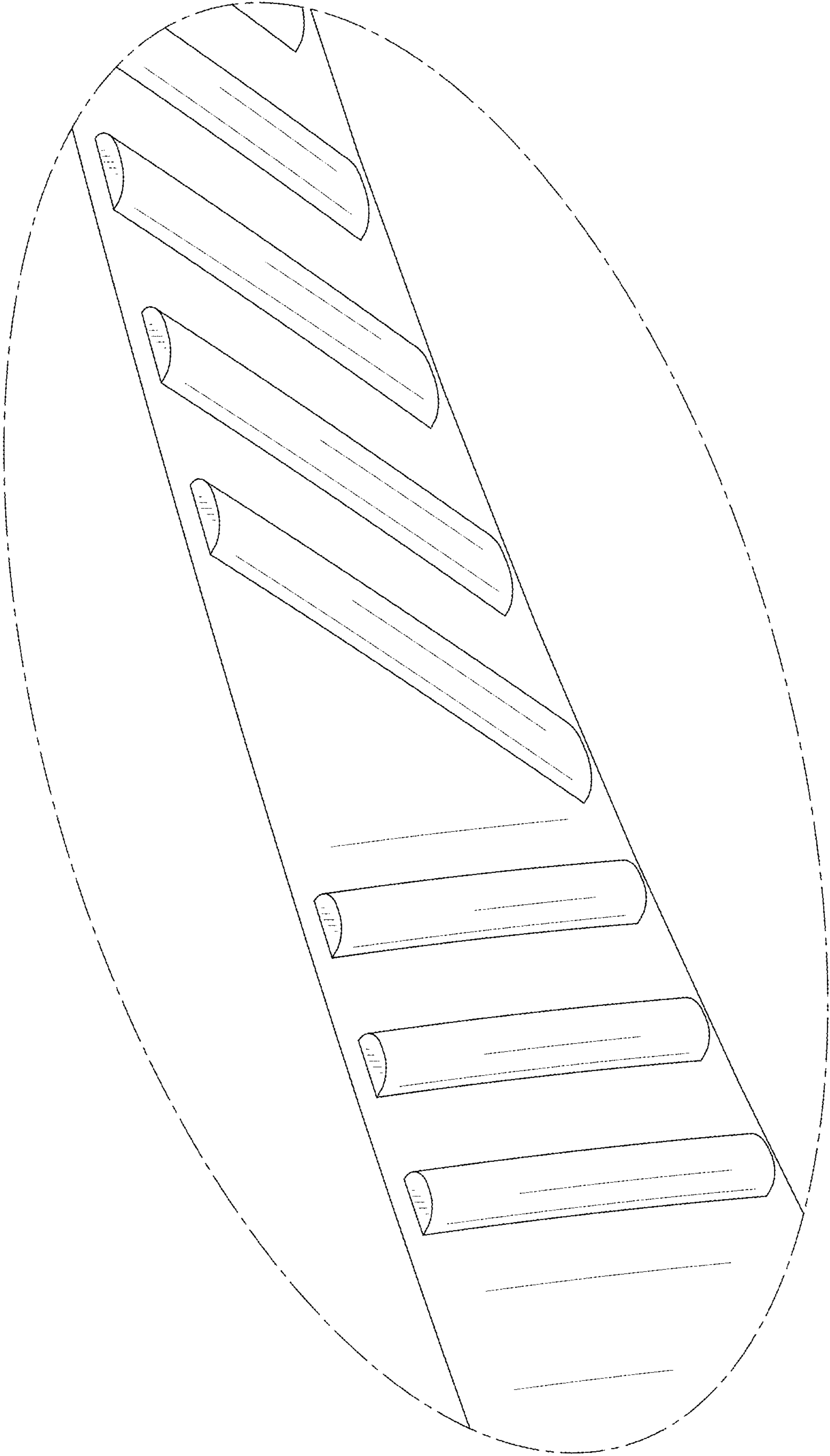


FIG. 9

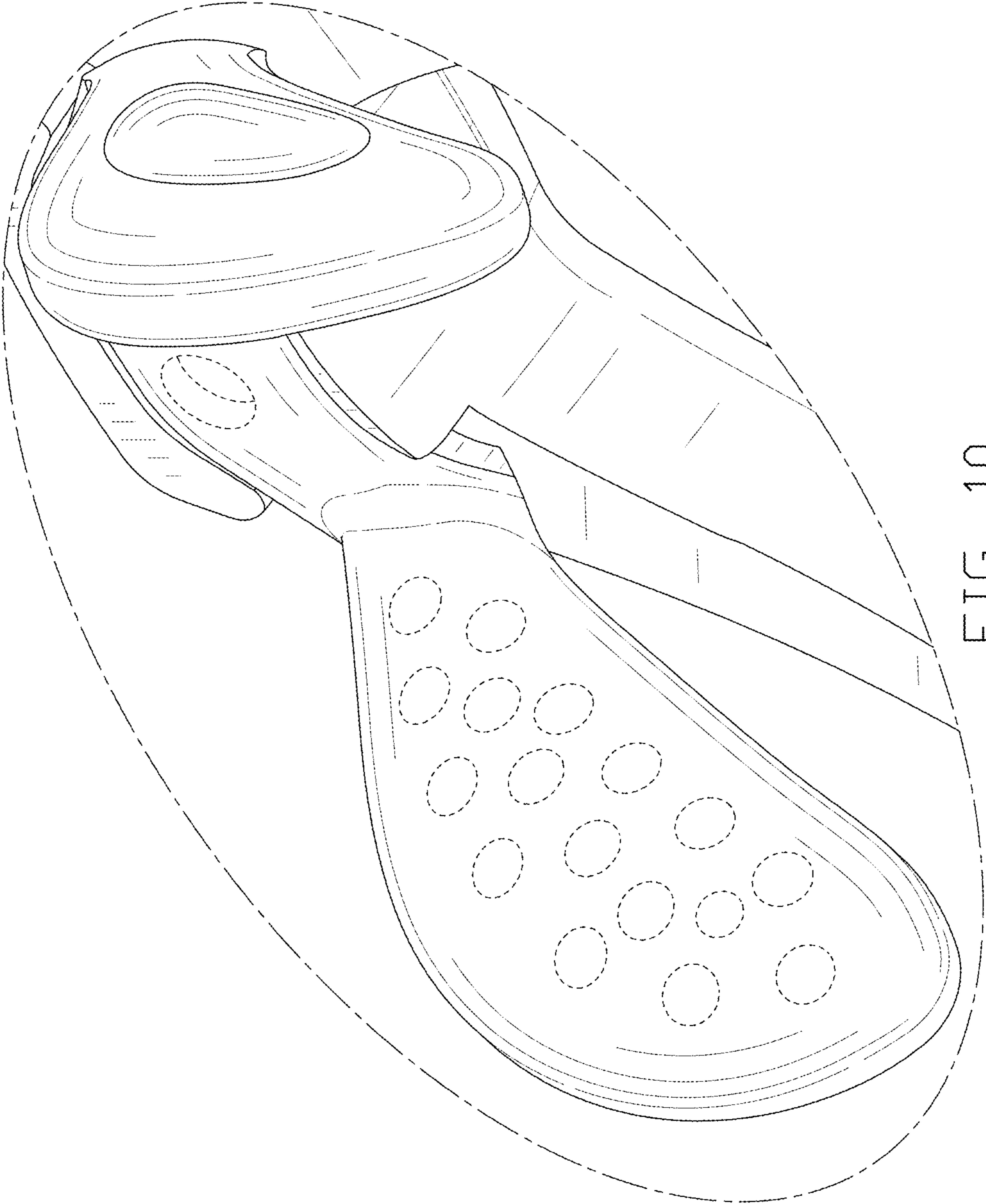


FIG. 10