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

(10) **Patent No.:** **US D517,113 S**
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(54) **EYEGLASSES**

D270,165 S 8/1983 Burns
4,741,611 A 5/1988 Burns
4,810,080 A 3/1989 Grendol et al.

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(Continued)

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FOREIGN PATENT DOCUMENTS

(**) Term: **14 Years**

FR 1185637 4/1959

(21) Appl. No.: **29/214,242**

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(22) Filed: **Sep. 28, 2004**

(57) **CLAIM**

Related U.S. Application Data

The ornamental design for eyeglasses, as shown and described.

(62) Division of application No. 29/190,305, filed on Sep. 16,
2003, now Pat. No. Des. 503,948.

DESCRIPTION

(51) **LOC (8) Cl.** **16-06**

FIG. 1 is a front perspective view of eyeglasses showing my new design in which structure that is not part of the design to be patented is represented by broken lines;

(52) **U.S. Cl.** **D16/315**

FIG. 2 is a front elevation view thereof;

(58) **Field of Classification Search** D16/300–330,
D16/335; D29/109–110; D24/110.2; 351/41,
351/44, 51–52, 103–109, 111; 2/426–427,
2/447–448, 431, 438–439

FIG. 3 is a rear elevation view thereof;

See application file for complete search history.

FIG. 4 is a right side elevation view thereof, the right side being a mirror image of the left side;

(56) **References Cited**

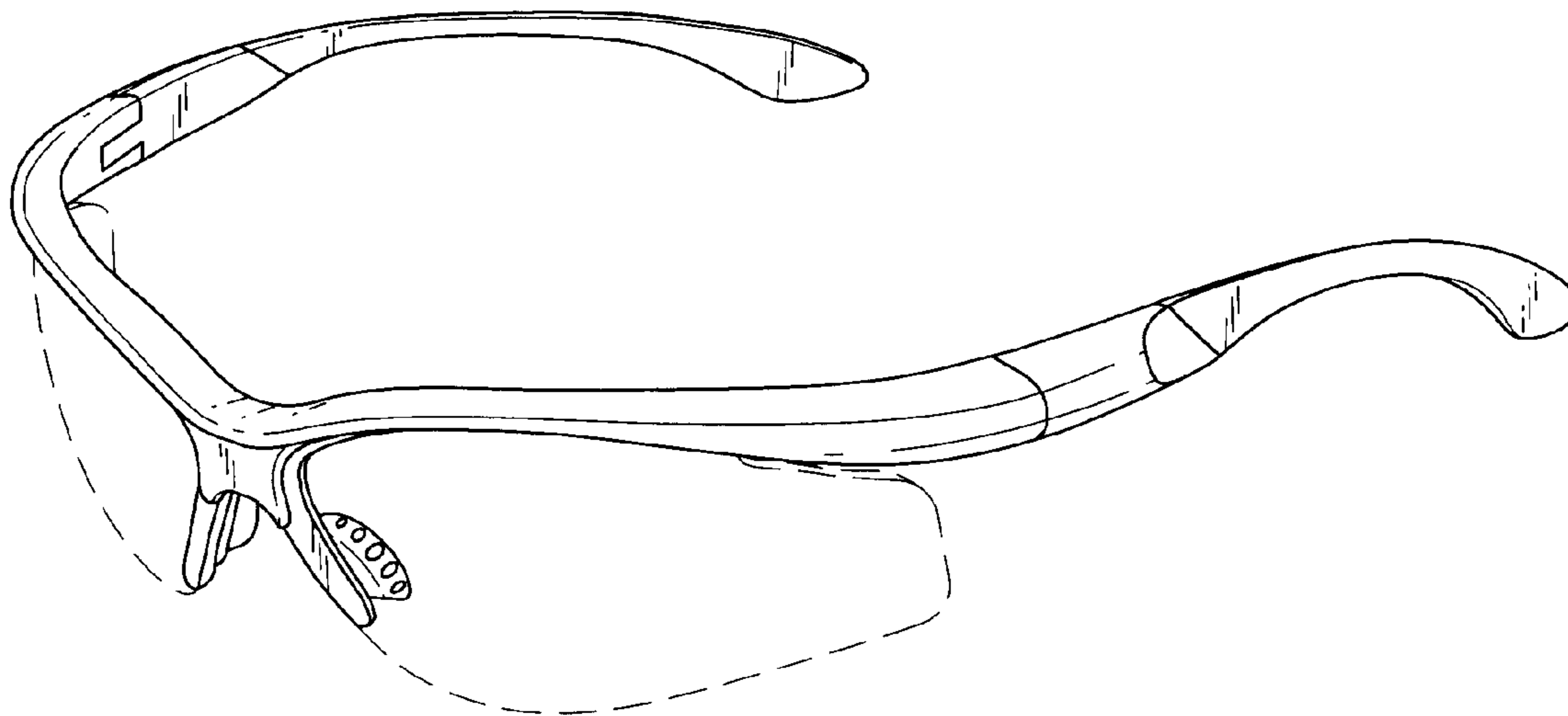
FIG. 5 is a top view thereof; and,

FIG. 6 is a bottom view thereof.

U.S. PATENT DOCUMENTS

D195,311 S 5/1963 McNeill

1 Claim, 3 Drawing Sheets



US D517,113 S

Page 2

U.S. PATENT DOCUMENTS

4,955,708 A	9/1990	Kahaney	D399,519 S	10/1998	Yee
D324,394 S	3/1992	Jannard	D401,607 S	11/1998	Miniutti
D329,445 S	9/1992	Jannard	D404,416 S	1/1999	Wiedner
D344,742 S	3/1994	Jannard	D405,816 S	2/1999	Crestin-Billet
5,319,396 A	6/1994	Cesarczyk	D415,186 S	10/1999	Tabacchi
5,357,292 A	10/1994	Wiedner	5,969,787 A	10/1999	Hall et al.
D354,972 S	1/1995	Hirschman	D421,449 S	3/2000	Wolfe
D365,357 S	12/1995	Jannard et al.	D421,763 S	3/2000	Pickering et al.
D366,056 S	1/1996	Wolfe	D422,007 S	3/2000	Pickering et al.
D371,384 S	7/1996	Bonnemere	6,132,041 A	10/2000	Lin
5,608,469 A	3/1997	Bollé	D433,697 S	11/2000	Lane
5,614,964 A	3/1997	Garneau	D434,064 S	11/2000	Lane
D379,633 S	6/1997	Garneau	6,196,681 B1	3/2001	Canavan
5,638,145 A	6/1997	Jannard et al.	D445,442 S	7/2001	Lee
D384,364 S	9/1997	Yee	6,280,030 B1	8/2001	Chen
D385,897 S	11/1997	Lin	D447,505 S	9/2001	Lane
D388,453 S	12/1997	Lin	D447,506 S	9/2001	Lane
D389,167 S	1/1998	Bollé	D447,763 S	9/2001	Lane
5,760,868 A	6/1998	Jannard et al.	D454,580 S	3/2002	Wolfe
D397,132 S	8/1998	Yee	D472,264 S	3/2003	Lane
D397,354 S	8/1998	Kuo	D475,392 S	6/2003	Lee
D398,021 S	9/1998	Bollé	D477,348 S	7/2003	Lane
D398,323 S	9/1998	Bollé	D448,398 S	9/2003	Lane
			2004/0017540 A1	1/2004	Matera

FIG. 1

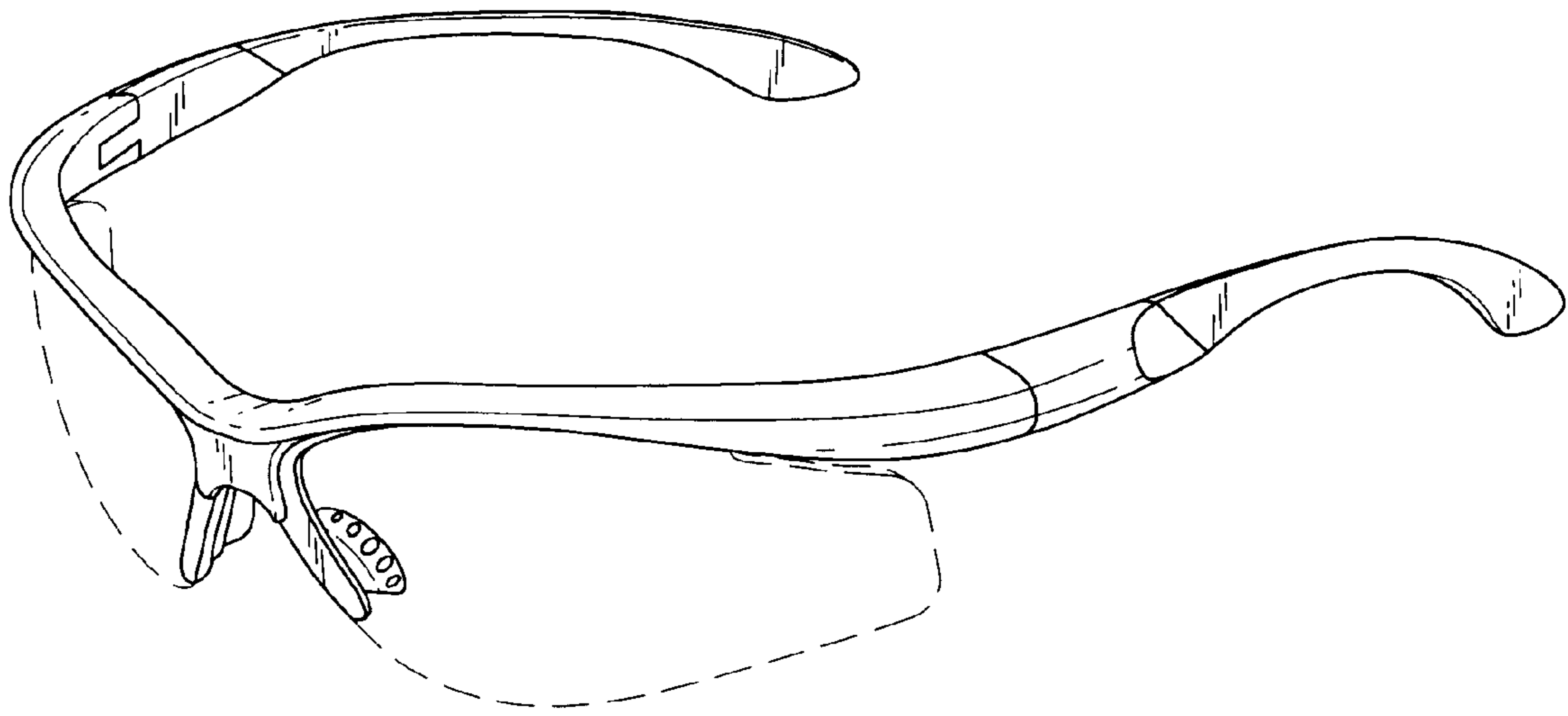


FIG. 2

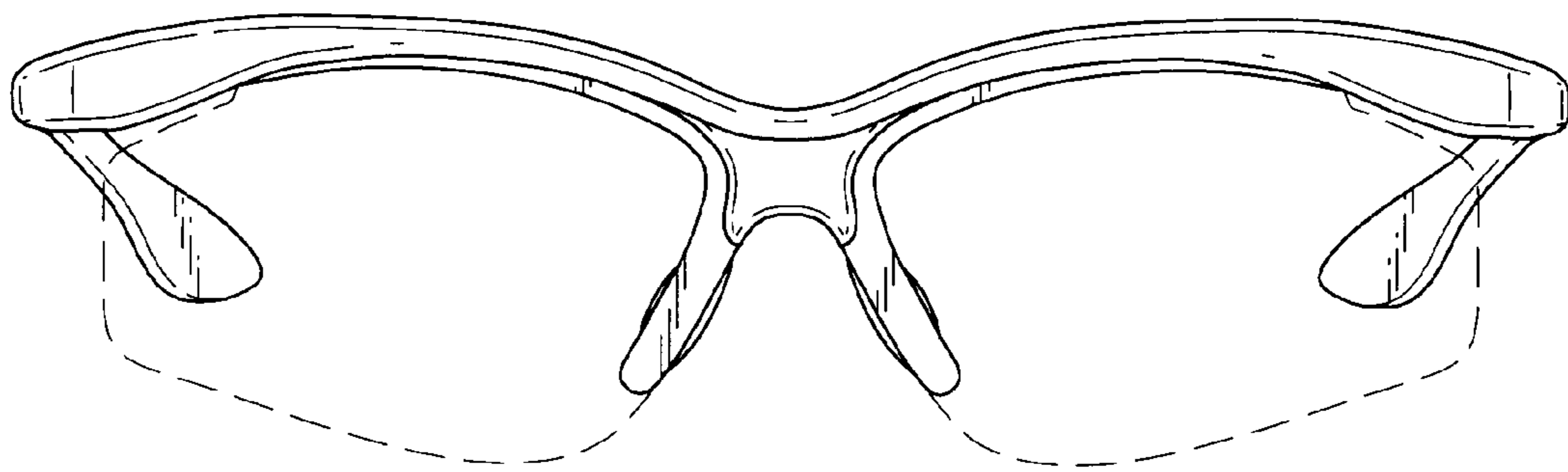


FIG. 3

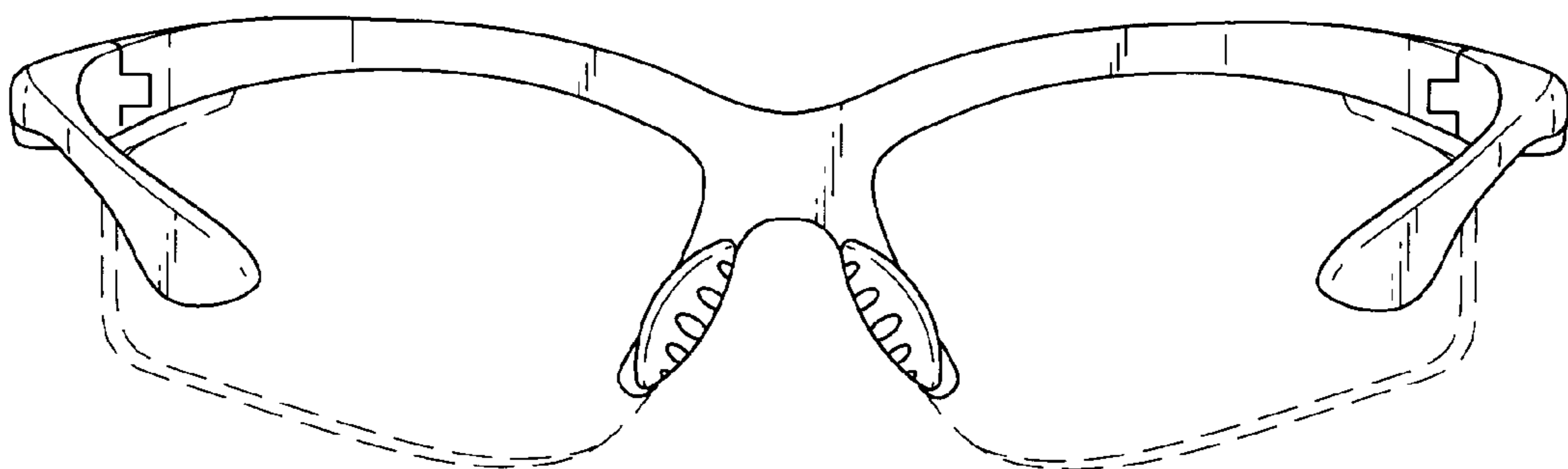


FIG. 4

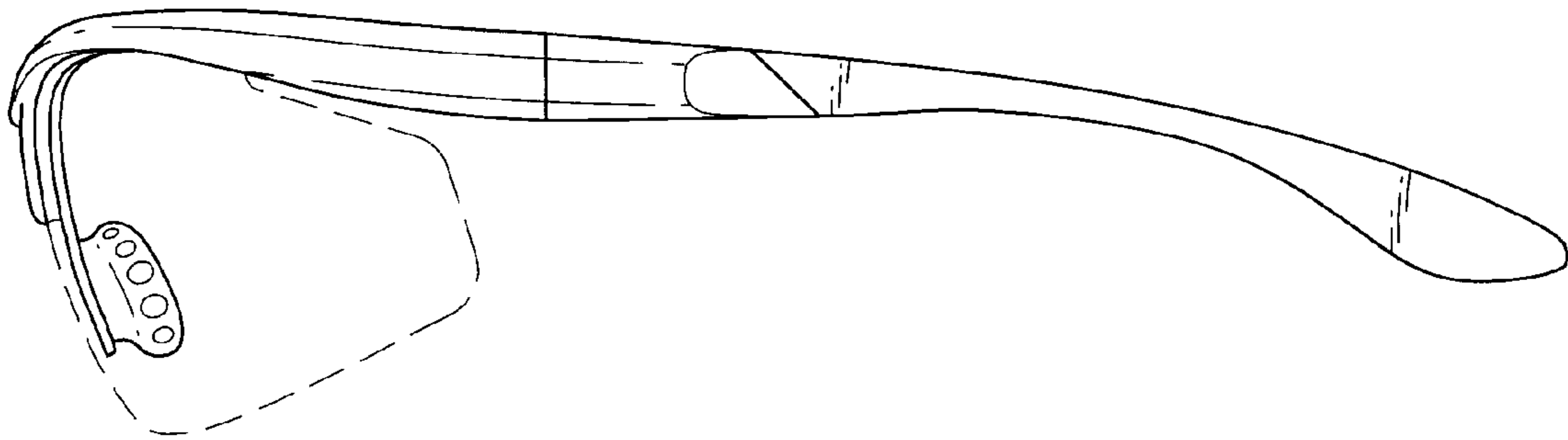


FIG. 5

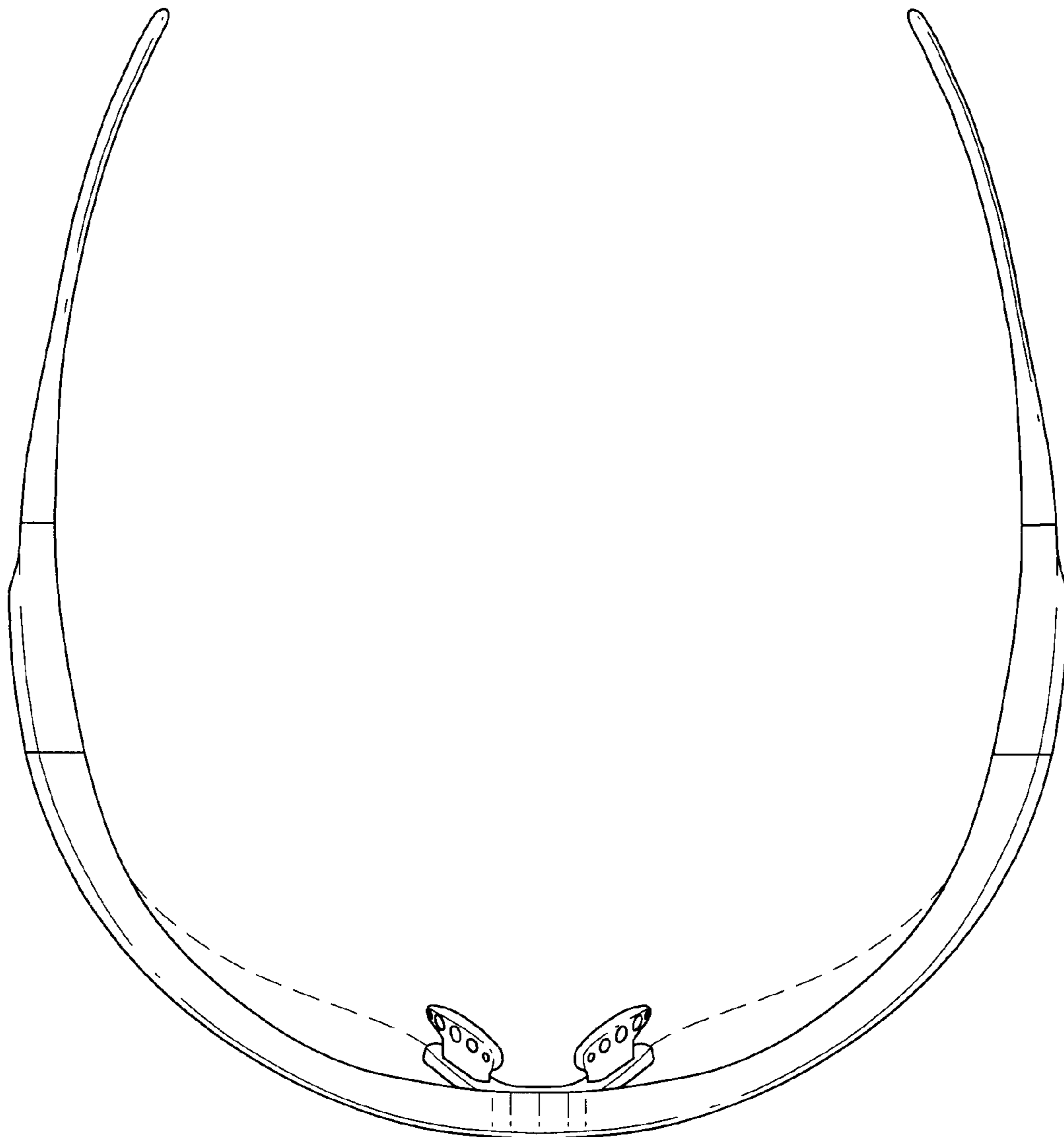


FIG. 6

