



US00D356324S

# United States Patent [19]

[11] Patent Number: **Des. 356,324**

Yee

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[54] EYEGLASSES

[75] Inventor: **Peter Yee, Alhambra, Calif.**

[73] Assignee: **Oakley, Inc., Irvine, Calif.**

[\*\*] Term: **14 Years**

[21] Appl. No.: **9,346**

[22] Filed: **Jun. 8, 1993**

[52] U.S. Cl. .... **D16/315**

[58] Field of Search ..... **D16/102-103, D16/111-112, 116-118, 119, 122, 125, 127; 351/44, 51, 111-112, 114, 116, 123, 158, 105**

3,233,249 2/1966 Baratelli et al. .  
3,526,449 9/1970 Bolle et al. .  
4,730,915 3/1988 Jannard .  
4,824,233 4/1989 Jannard .  
5,000,558 3/1991 Blackstone .

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*Assistant Examiner*—R. Barkai  
*Attorney, Agent, or Firm*—Knobbe, Martens, Olson & Bear

## [57] CLAIM

The ornamental design for an eyeglasses, as shown and described.

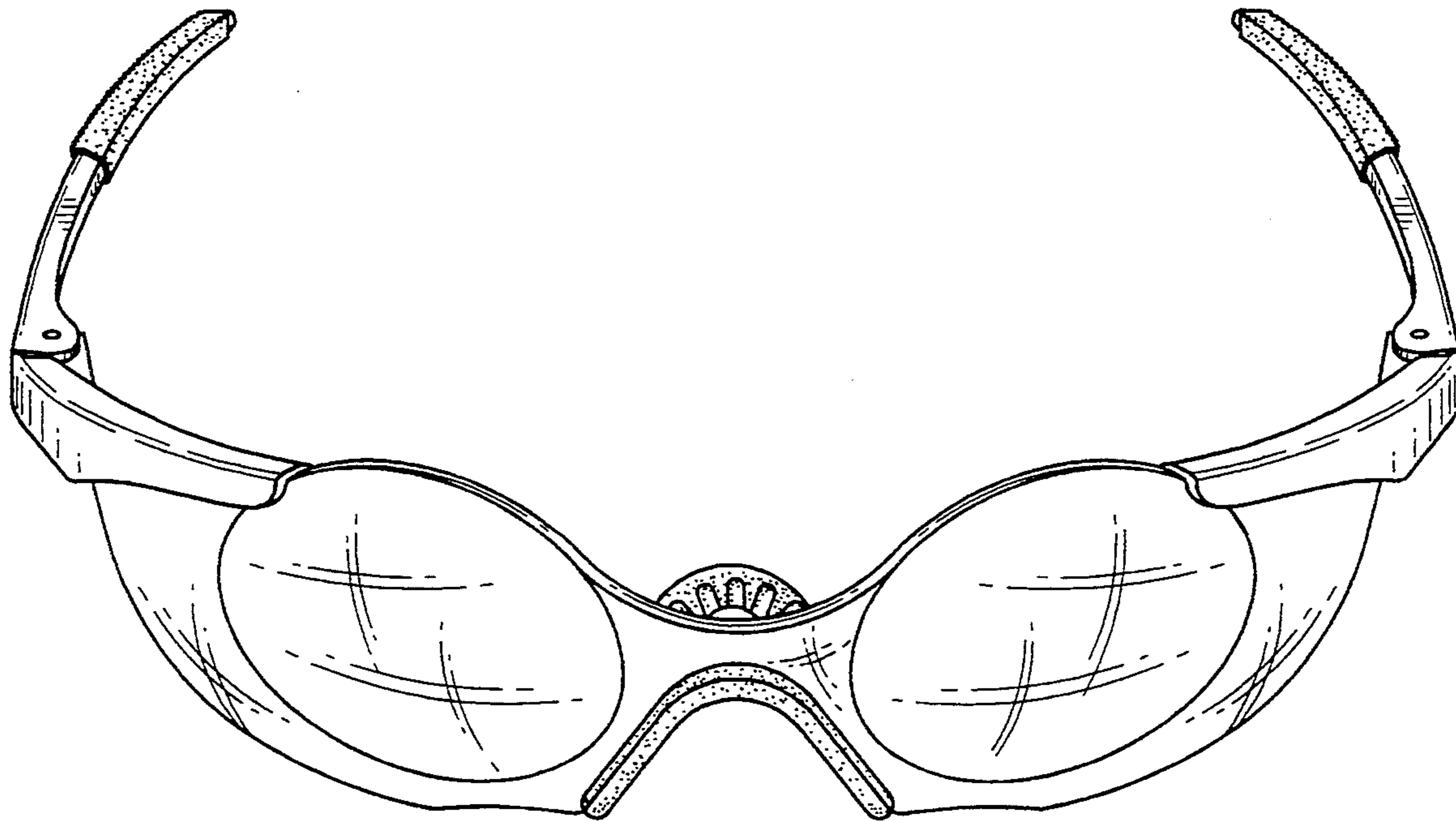
## [56] References Cited

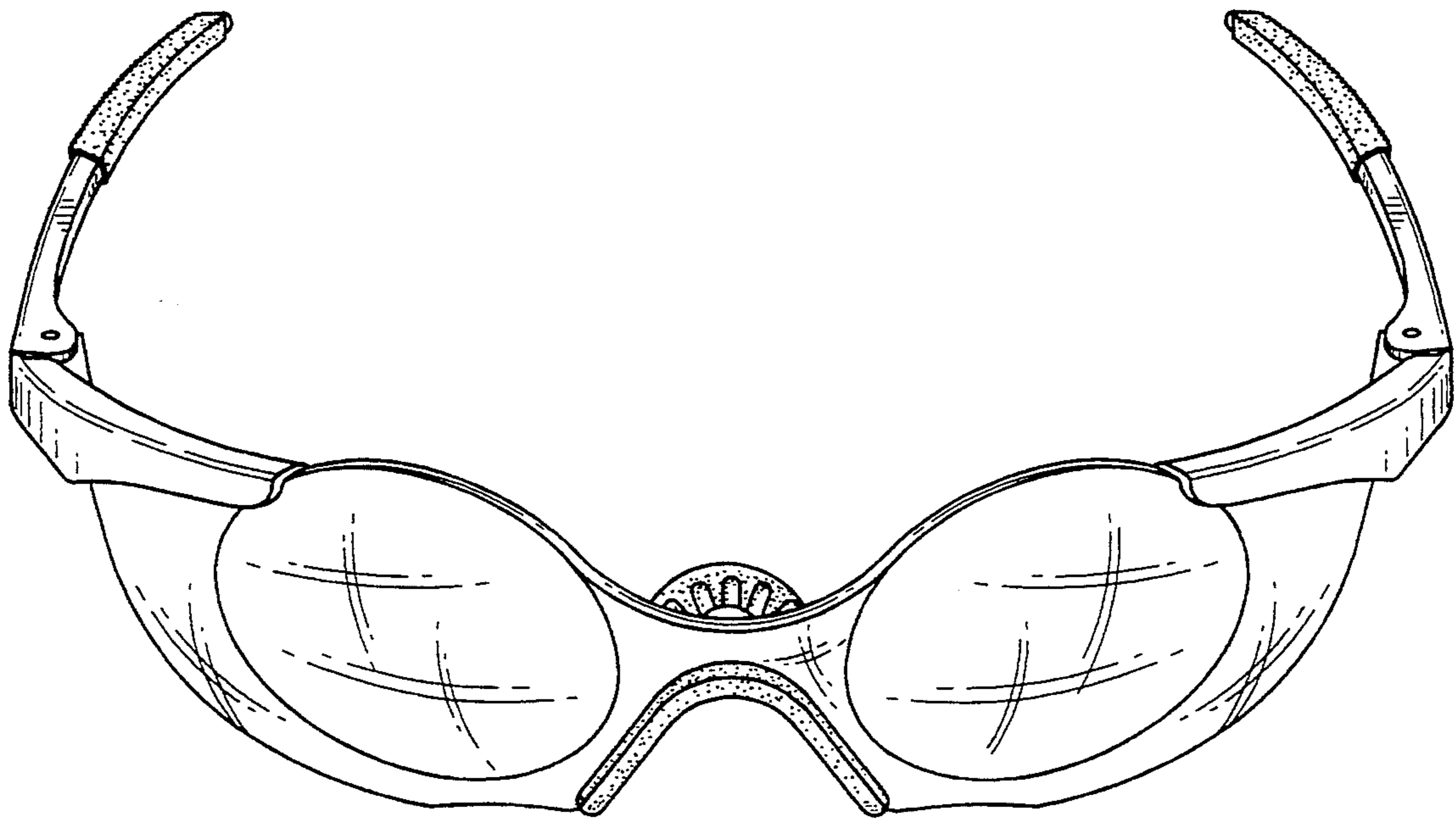
### U.S. PATENT DOCUMENTS

D. 285,697	9/1986	Fraser	.....	D16/102
D. 289,301	4/1987	Jannard	.	
D. 320,803	10/1991	Gau	.....	D16/102
D. 322,975	1/1992	Bolle	.	
D. 323,333	1/1992	Jannard et al.	.	
D. 324,394	3/1992	Jannard	.	
D. 324,528	3/1992	Jannard	.....	D16/102
D. 330,035	10/1992	Jannard	.	
D. 342,534	12/1993	Jannard et al.	.	
D. 342,959	1/1994	Jannard et al.	.	
D. 343,182	1/1994	Jannard	.	
D. 344,281	2/1994	Jannard et al.	.	
900,444	10/1908	Stickle	.....	351/158
2,472,731	6/1949	Splaine	.	
2,534,655	12/1950	Baratelli	.	

## DESCRIPTION

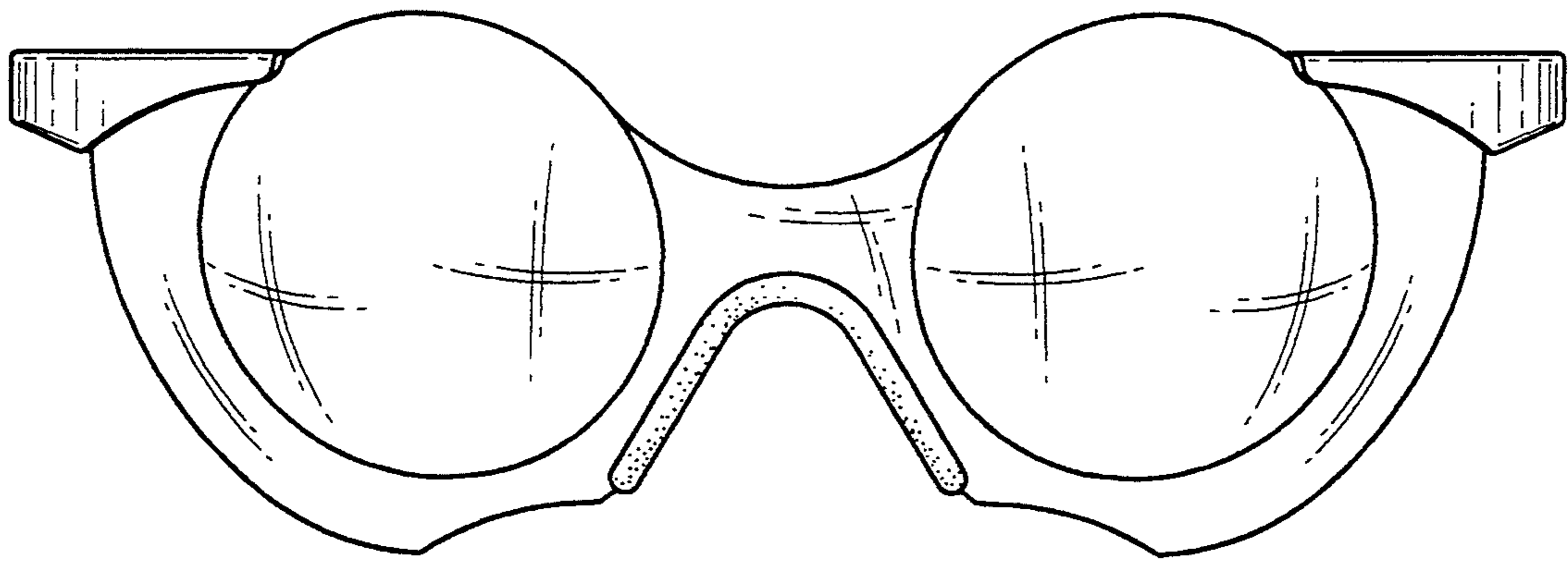
FIG. 1 is a front perspective view of eyeglasses showing my new lens design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a rear elevational view;  
FIG. 4 is a left side elevational view, the right side elevational view being a mirror image;  
FIG. 5 is a top plan view thereof;  
FIG. 6 is a bottom plan view thereof;  
FIG. 7 is a front perspective view of the eyeglass lens;  
FIG. 8 is a rear perspective view of the eyeglass lens;  
FIG. 9 is a bottom perspective view of the eyeglass lens;  
FIG. 10 is a front elevational view of the eyeglass lens;  
FIG. 11 is a rear elevational view of the eyeglass lens;  
and,  
FIG. 12 is a side elevational view of the eyeglass lens.



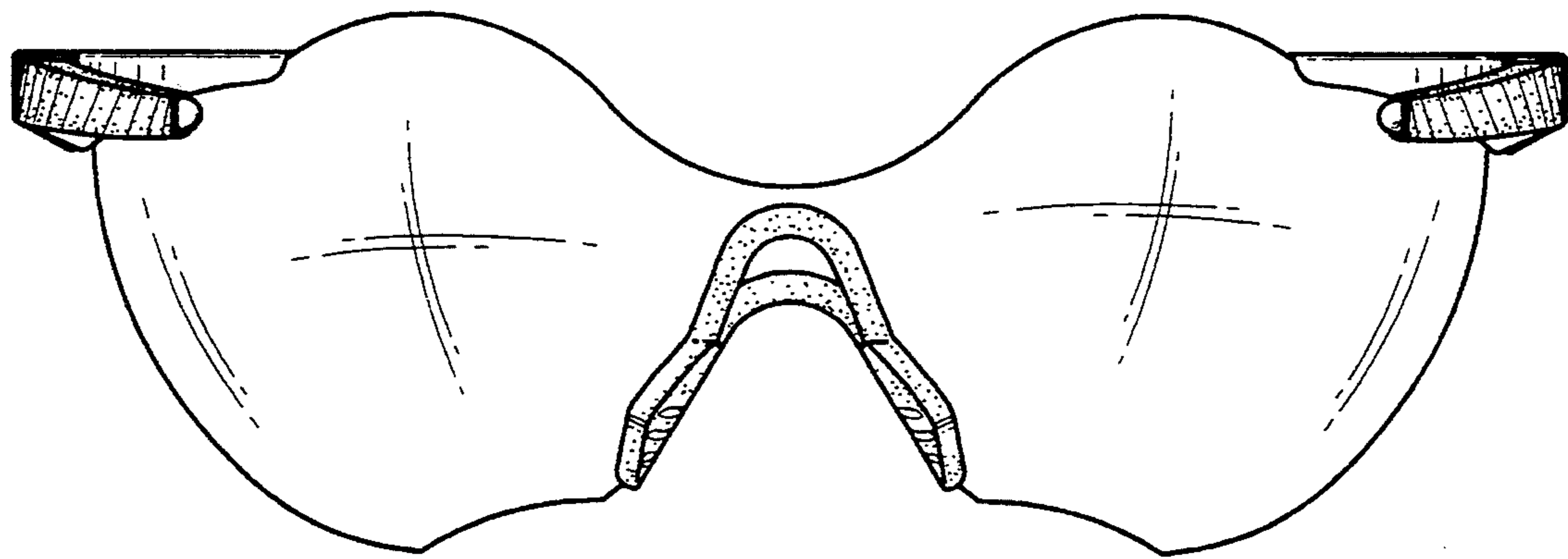


*Fig. 1*

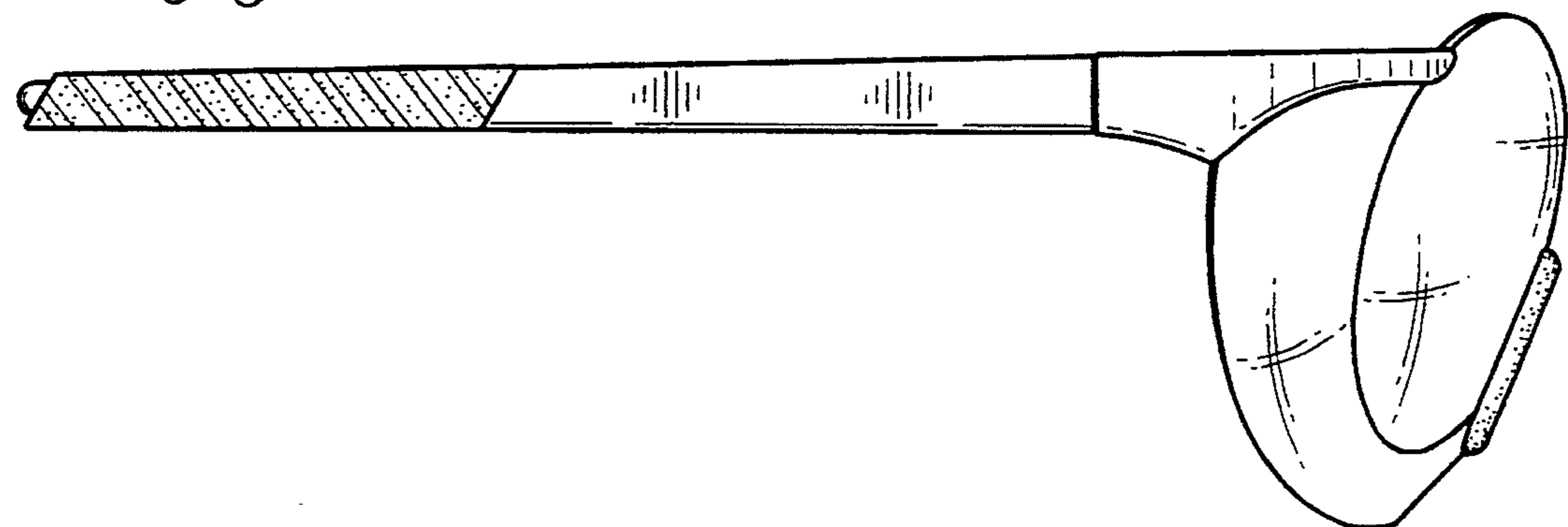
*Fig. 2*



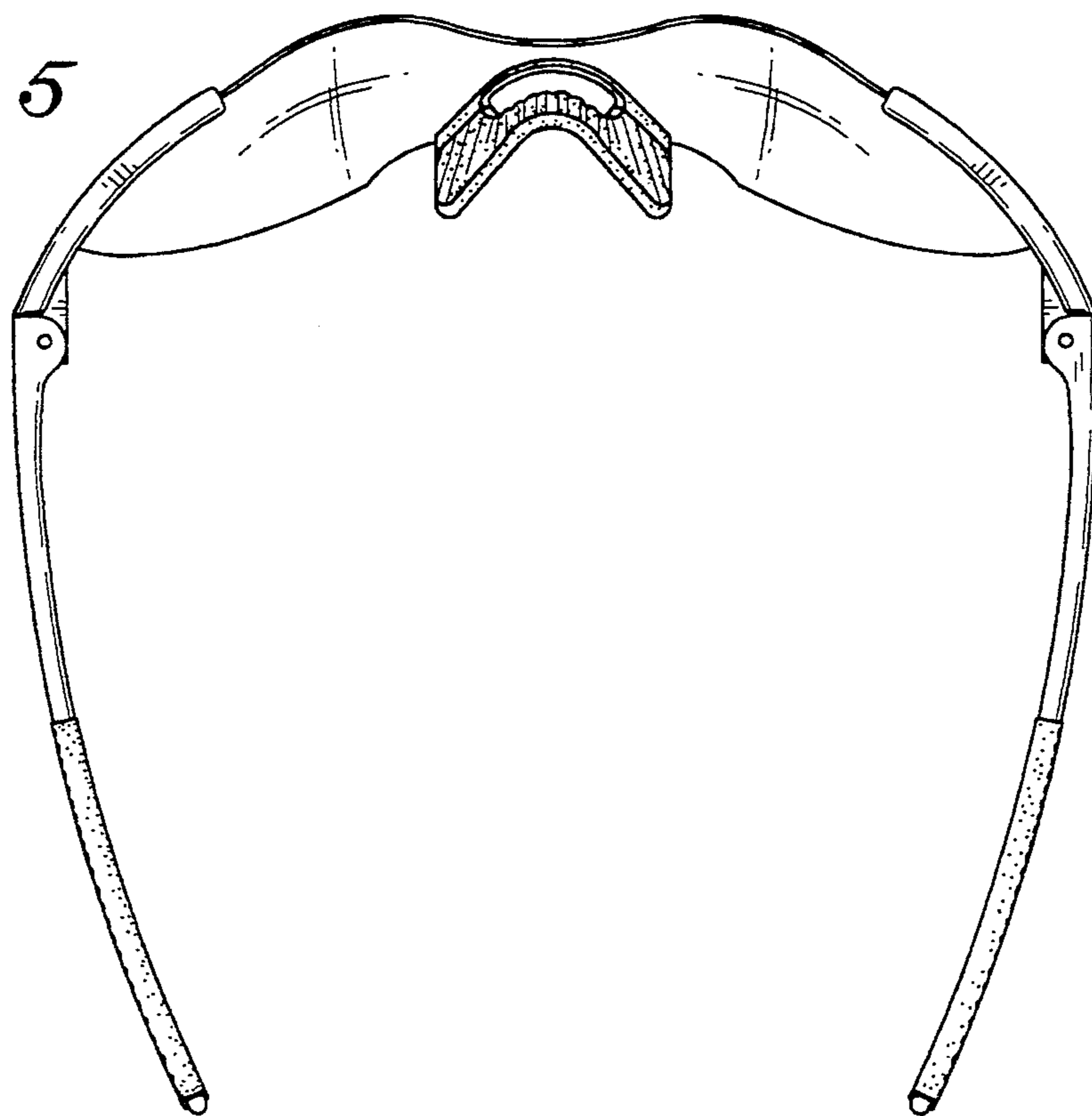
*Fig. 3*



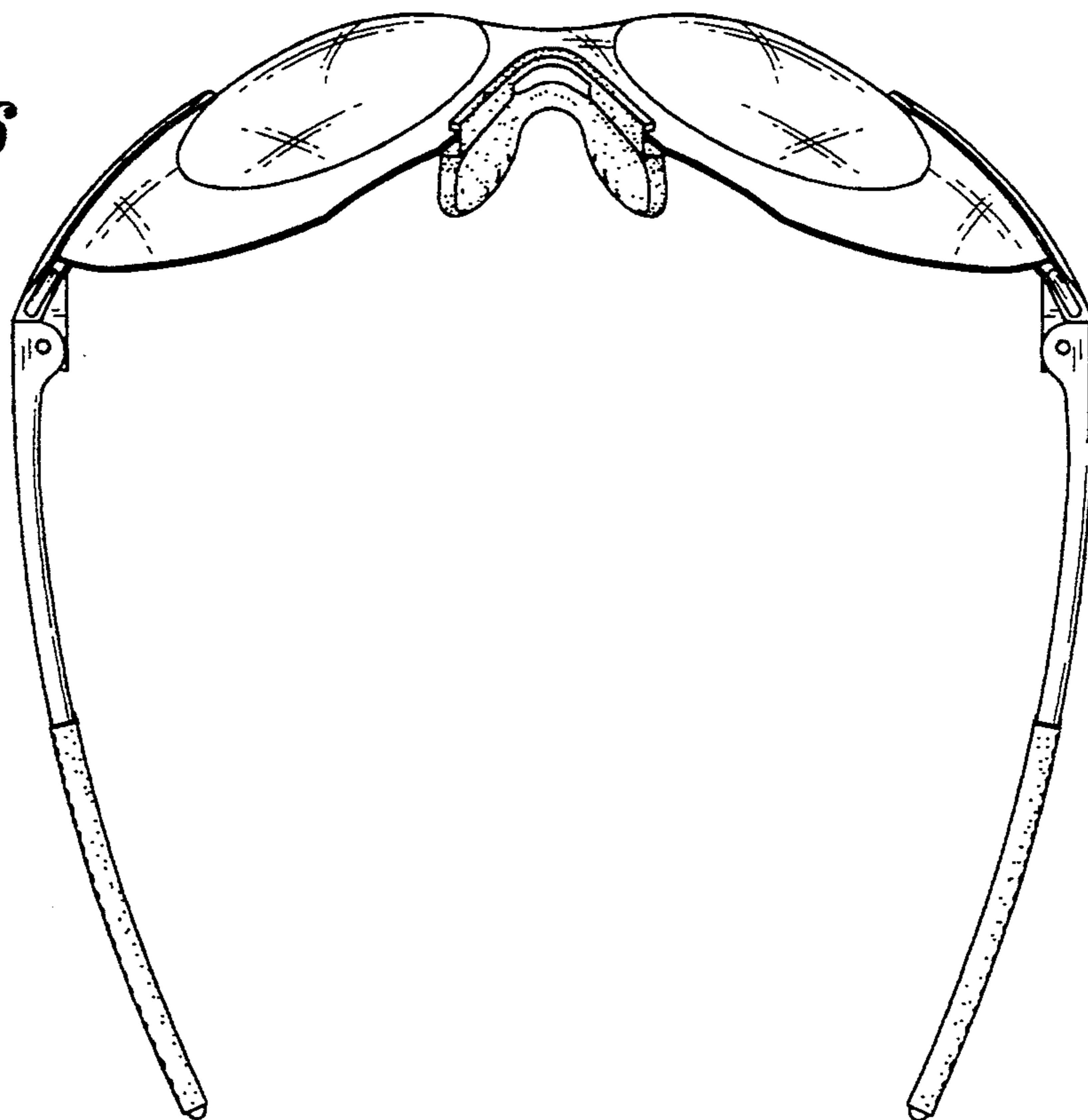
*Fig. 4*



*Fig. 5*

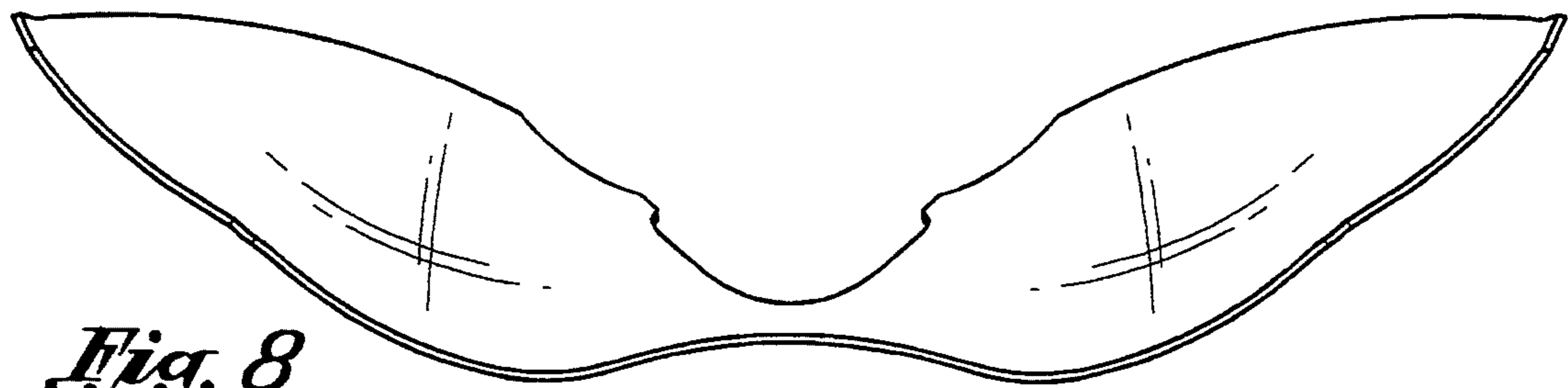
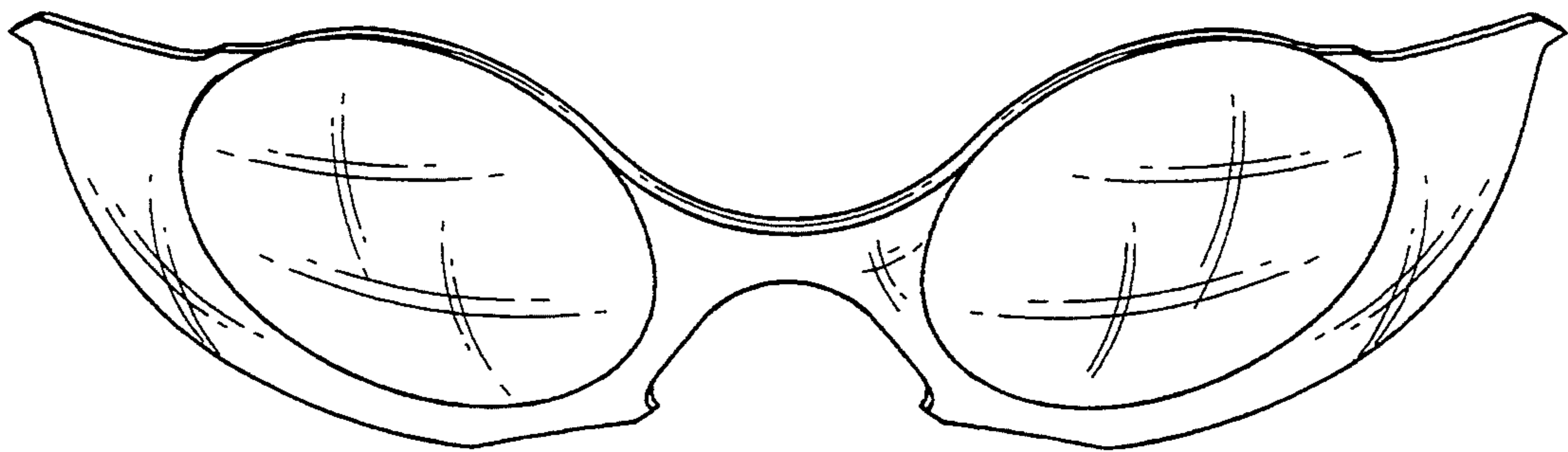


*Fig. 6*

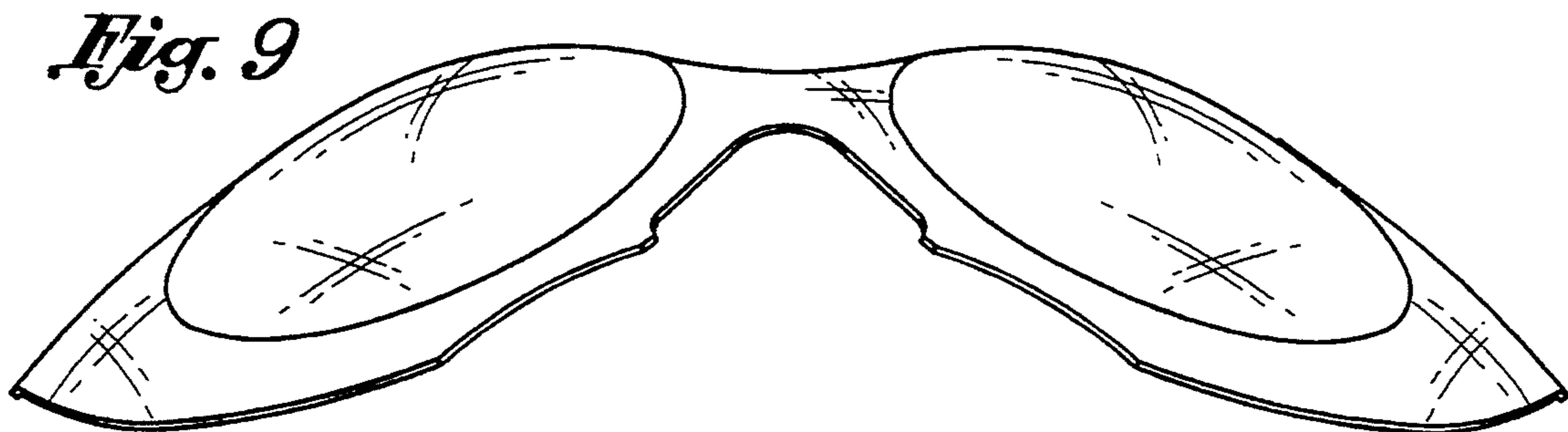




*Fig. 7*

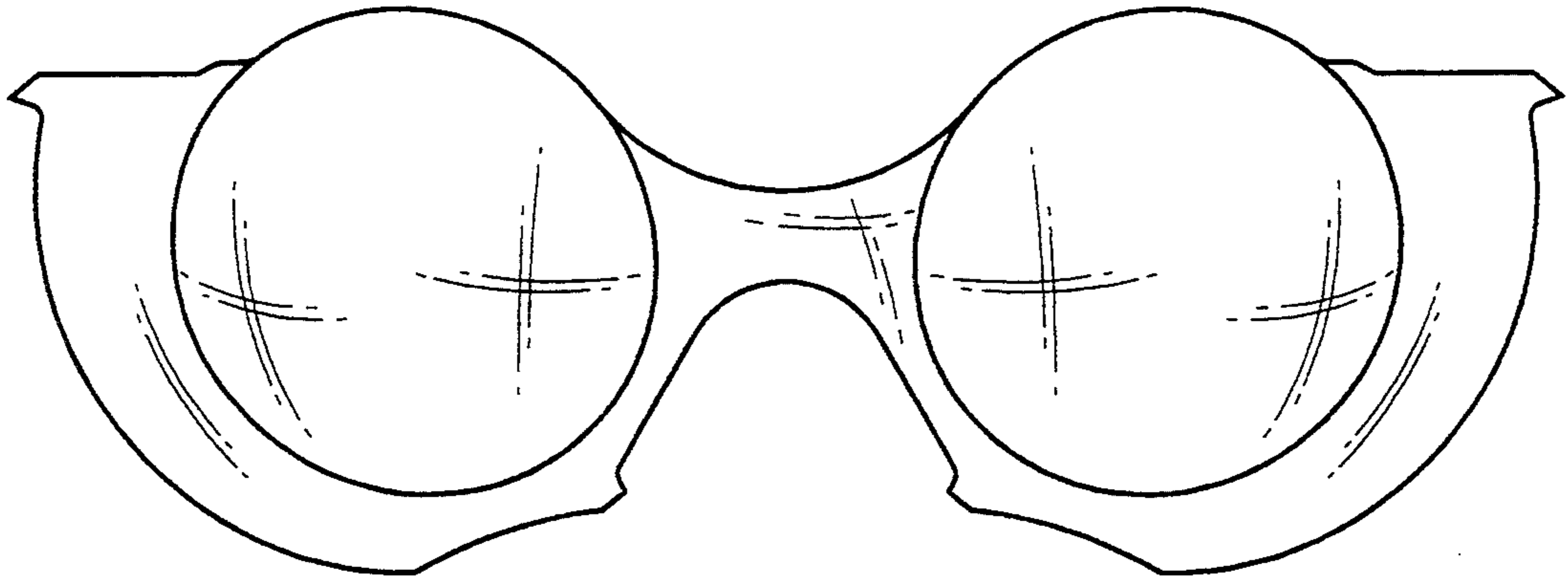


*Fig. 8*

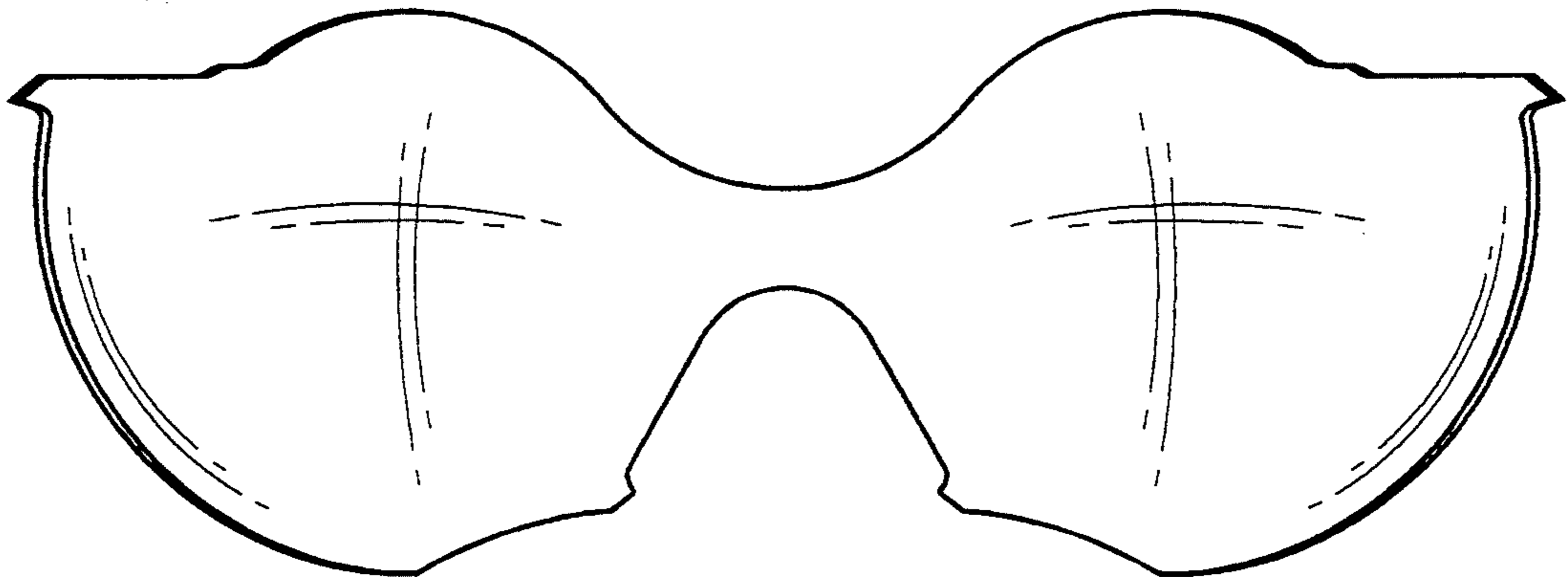


*Fig. 9*

*Fig. 10*



*Fig. 11*



*Fig. 12*

