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Markovitz et al.

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(54) **EYEGLASSES**

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351/140, 153, 45-46; 2/426-432, 447-449,
2/441, 434-437, 13, 15; D21/483, 659-661;
D14/372

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D84,596 S	2/1931	Rohman
2,403,223 A	7/1946	Kaesz
D146,004 S	12/1946	Jacobson
D146,602 S	4/1947	Jaffe
D149,312 S	4/1948	Schwartz
D151,070 S	9/1948	Rohman
D151,222 S	10/1948	Ditto
2,482,195 A	9/1949	Martin
D155,580 S	10/1949	Coen
D170,745 S	11/1953	Carmichael
D173,868 S	1/1955	Belgard
2,749,800 A	6/1956	Gagnon
2,781,693 A	2/1957	Brumby
D185,987 S	8/1959	Marfuggi
D192,884 S	5/1962	Petitto
D193,028 S	6/1962	Petitto
3,052,160 A	9/1962	Ratti
D202,658 S	10/1965	Petitto
D204,812 S	5/1966	Schnidler

D207,028 S	2/1967	Gris
D209,861 S	1/1968	Demmel
D209,862 S	1/1968	McCracken
D210,697 S	4/1968	Ramp
D210,698 S	4/1968	Simon
3,395,406 A	8/1968	Smith
D213,595 S	3/1969	Simon
D216,563 S	2/1970	Ramp
D218,128 S	7/1970	Bloch
D218,953 S	10/1970	Maiese
D220,289 S	3/1971	Mitchell
D220,291 S	3/1971	Bloch
D227,405 S	6/1973	Shindler
D232,380 S	8/1974	Johnsen
D243,084 S	1/1977	Johnsen
4,222,640 A	9/1980	Bononi
D263,058 S	2/1982	Johnsen
4,345,824 A	8/1982	Daubignard
D285,020 S	8/1986	Schmidthaler
D290,465 S	6/1987	Levoy

(Continued)

OTHER PUBLICATIONS

Fathom, Glass Mirror Lens. Costa Del Mar. Downloaded Dec. 7,
2006 at <http://www.eyeglasses.com/product/1091472073-1091472073>.

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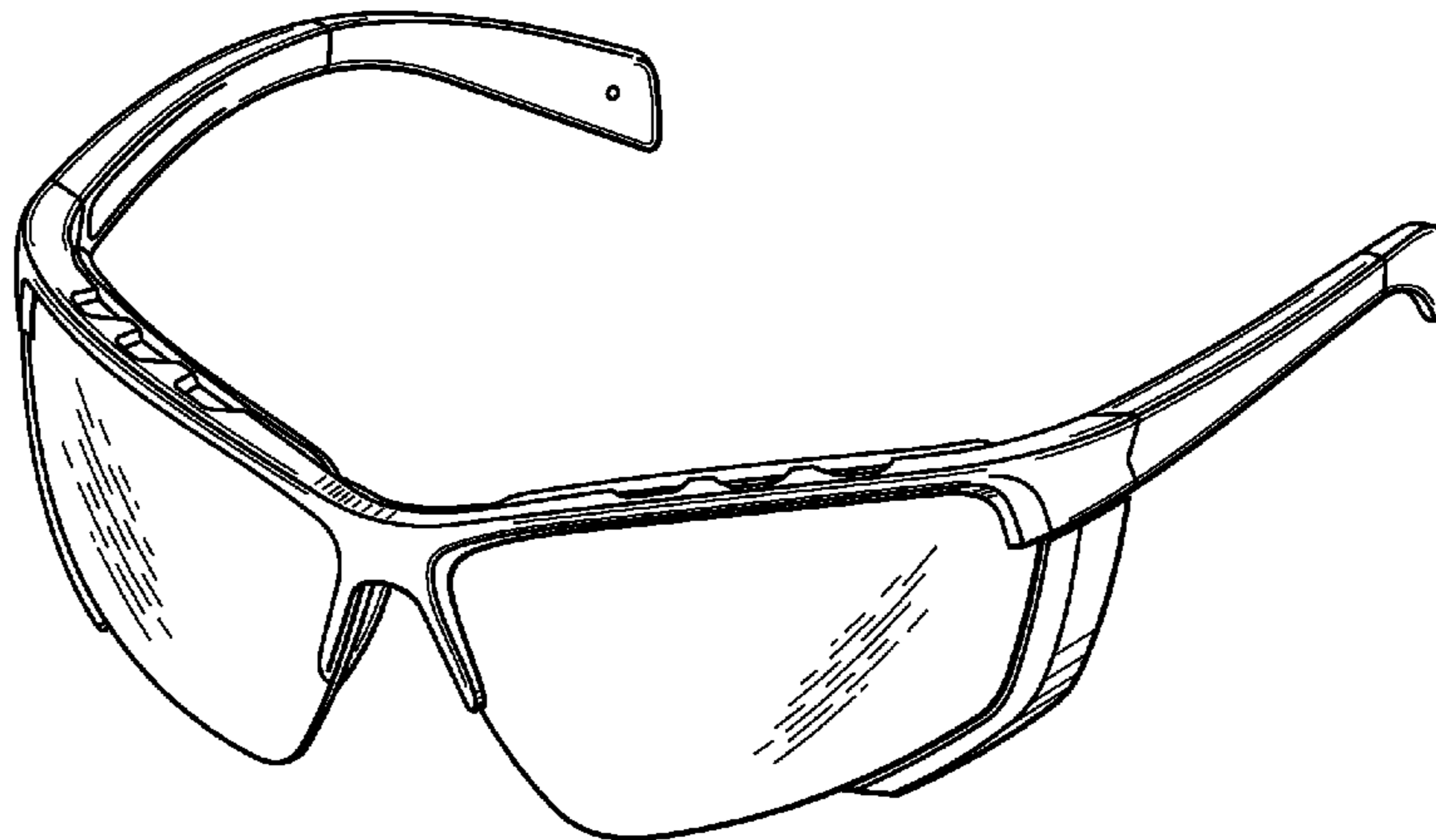
(57) **CLAIM**

The ornamental design for eyeglasses, as shown and described.

DESCRIPTION

FIG. 1 is a top view illustrating my design for a eyeglasses;
FIG. 2 is a front perspective view thereof;
FIG. 3 is a left side view thereof; the right side being a mirror
image thereof;
FIG. 4 is a front view thereof;
FIG. 5 is a bottom view thereof; and,
FIG. 6 is a rear view thereof.

1 Claim, 6 Drawing Sheets



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U.S. PATENT DOCUMENTS					
D300,226	S	3/1989 Ramp	D475,733	S	6/2003 Lee
D321,523	S	11/1991 Cherian	D476,354	S	6/2003 Chen
D324,394	S	3/1992 Jannard	D477,834	S *	7/2003 Sheldon D16/326
5,343,259	A	8/1994 Nakanishi	6,604,824	B2	8/2003 Larson
5,373,331	A	12/1994 Vallalla et al.	6,637,877	B1	10/2003 Hartley et al.
5,423,092	A	6/1995 Kawaii	D481,750	S	11/2003 Stables
D369,375	S	4/1996 Jannard et al.	D481,751	S	11/2003 Stables
D369,376	S	4/1996 Guo	D483,393	S	12/2003 Chen
D371,384	S	7/1996 Bonnemere	D487,477	S	3/2004 Lane
5,541,674	A	7/1996 Jannard et al.	D488,499	S	4/2004 Mage
D372,929	S	8/1996 Conway	6,715,873	B2	4/2004 Nahmias
D376,810	S	12/1996 Ohie	6,767,095	B1	7/2004 Altelaar et al.
5,608,469	A	3/1997 Bollé	6,783,235	B1	8/2004 Lin
D380,487	S	7/1997 Nevitt	D496,064	S	9/2004 Mangum
D382,291	S	8/1997 Wilson	D500,781	S	1/2005 Mage
D382,892	S	8/1997 Murai	D501,218	S	1/2005 Teng
D383,478	S	9/1997 Wilson	6,863,395	B1	3/2005 Teng
D385,291	S	10/1997 Jannard et al.	D513,518	S	1/2006 Stables
D391,596	S	3/1998 Simioni	D515,617	S	2/2006 Stables
D393,653	S	4/1998 Howard, IV	D515,618	S	2/2006 Stables
D394,871	S	6/1998 Simioni	D518,502	S	4/2006 Teng
5,764,333	A	6/1998 Somsel	D519,146	S	4/2006 Yasuhara
D397,350	S	8/1998 Jannard et al.	D519,148	S	4/2006 Wu
D397,712	S	9/1998 Simioni	7,036,927	B2	5/2006 Kopfer
D398,022	S	9/1998 Jannard et al.	D525,278	S	7/2006 Krefman
D398,330	S	9/1998 Lin	D532,438	S	11/2006 Yang
5,815,235	A	9/1998 Runckel	D533,892	S	12/2006 Moody et al.
D399,238	S	10/1998 Simioni	7,150,525	B1	12/2006 Yang
D399,866	S	10/1998 Yee	D534,569	S *	1/2007 Teng D16/315
D401,610	S	11/1998 Flanagan	D534,573	S	1/2007 Mage
D404,754	S	1/1999 Yee et al.	D534,942	S	1/2007 Lynch
D407,099	S	3/1999 Wang	D535,316	S	1/2007 Teng
D407,427	S	3/1999 Matera	D535,317	S	1/2007 Wolfe
D408,839	S	4/1999 Matera	D535,682	S	1/2007 Paulson
D408,841	S	4/1999 Conway	D536,028	S	1/2007 Paulson
D409,224	S	5/1999 Matera	D537,861	S	3/2007 Teng
D410,022	S	5/1999 Conway	D537,863	S	3/2007 Markovitz et al.
D414,796	S	10/1999 Arnette	D538,326	S	3/2007 Guo
5,963,296	A	10/1999 Matera	D539,330	S	3/2007 Hester
D420,035	S	2/2000 Hartman	D539,829	S	4/2007 Chuang
D423,034	S	4/2000 Arnette	D539,834	S	4/2007 Hester
D423,550	S	4/2000 Matera	D540,370	S	4/2007 Sheldon
D423,551	S	4/2000 Lamy	D540,846	S	4/2007 Sheldon
D424,094	S	5/2000 Conway	D541,839	S	5/2007 Sheldon
D424,598	S	5/2000 Simioni	D542,330	S	5/2007 Elmore
D425,102	S	5/2000 Matera	D543,572	S	5/2007 Yee et al.
D425,103	S	5/2000 Yee et al.	D544,018	S	6/2007 Huang
6,056,399	A	5/2000 Jannard et al.	D544,521	S	6/2007 Lee
D427,227	S	6/2000 Conway	D545,348	S	6/2007 Chen
D427,622	S	7/2000 Conway	D545,871	S	7/2007 Yee
D428,907	S	8/2000 Matera	D545,872	S	7/2007 Yee et al.
D429,754	S	8/2000 Markovitz et al.	D545,873	S	7/2007 Sheldon
D434,064	S	11/2000 Lane	D546,867	S	7/2007 Teng
D434,789	S	12/2000 Lane	D547,794	S	7/2007 Jannard et al.
6,168,271	B1	1/2001 Houston et al.	D548,269	S	8/2007 Baden et al.
D441,002	S	4/2001 Stark et al.	D548,769	S	8/2007 Chen
6,233,342	B1	5/2001 Fernandez	D549,268	S	8/2007 Daems et al.
D445,821	S	7/2001 Agnoli	D549,746	S	8/2007 Popov
6,253,388	B1	7/2001 Lando	D549,764	S	8/2007 Teng
6,264,327	B1	7/2001 Copeland	D550,272	S	9/2007 Markovitz et al.
D449,640	S	10/2001 Grundy	D550,753	S	9/2007 Li
D449,641	S	10/2001 Arnette	D550,755	S	9/2007 Fuchs
D450,744	S	11/2001 Rhoades et al.	D550,757	S	9/2007 Li
D451,120	S	11/2001 Venezia	D552,155	S	10/2007 Markovitz
D452,522	S	12/2001 Chiou	D552,665	S	10/2007 Mage
D453,024	S	1/2002 Bonnemere	D553,177	S	10/2007 Chen
6,334,680	B1	1/2002 Larson	D553,663	S	10/2007 Moody
D453,783	S	2/2002 Ho	D554,687	S	11/2007 Arnette
D456,038	S	4/2002 Arnette	D554,689	S	11/2007 Jannard et al.
D456,441	S	4/2002 Jannard et al.	D555,705	S	11/2007 Chuang
D464,669	S	10/2002 Thixton et al.	D556,243	S *	11/2007 Elmore D16/315
D469,459	S	1/2003 Moritz	D556,245	S	11/2007 Lane
D470,167	S	2/2003 Jannard et al.	D556,246	S	11/2007 Yee et al.
D470,883	S	2/2003 Teng	D556,248	S	11/2007 Elmore
D472,915	S	4/2003 Rohrbach et al.	D557,324	S	12/2007 Moody
D474,224	S	5/2003 Chen	D557,730	S	12/2007 Mage
6,561,647	B1	5/2003 Chen	D557,731	S	12/2007 Mage
D475,393	S *	6/2003 Lee D16/315	D558,816	S	1/2008 Yee
			D559,301	S	1/2008 Elmore

US D671,591 S

D561,809 S	2/2008	Yee		D599,837 S	9/2009	Markovitz et al.	
D561,810 S	2/2008	Fox et al.		D599,840 S	9/2009	Daems et al.	
D561,812 S	2/2008	Fox et al.		D600,271 S	9/2009	Markovitz et al.	
D561,813 S	2/2008	Baden et al.		D601,613 S	10/2009	Yee	
D561,814 S	2/2008	Thixton et al.		D602,977 S	10/2009	Falvo	
D563,455 S	3/2008	Markovitz		D603,446 S	11/2009	Moody	
D564,569 S	3/2008	Mage		D603,447 S	11/2009	Markovitz et al.	
D564,570 S	3/2008	Mage		D603,448 S	11/2009	Markovitz	
D564,571 S	3/2008	Jannard et al.		D606,112 S	12/2009	Markovitz et al.	
D565,085 S	3/2008	Mage		D606,575 S	12/2009	Markovitz et al.	
D565,087 S	3/2008	Yee et al.		D606,578 S	12/2009	Markovitz et al.	
D565,090 S	3/2008	Yee		D606,580 S	12/2009	Markovitz et al.	
D568,371 S	5/2008	Chen		D607,918 S	1/2010	Khubani	
D568,921 S	5/2008	Anderl		7,648,233 B2	1/2010	Blanshay et al.	
D568,924 S	5/2008	Markovitz		D610,604 S	2/2010	Thixton	
D570,900 S	6/2008	Markovitz		D613,788 S	4/2010	Friedman	
D572,294 S	7/2008	Markovitz		D615,579 S	5/2010	Markovitz	
D572,748 S	7/2008	Markovitz		D616,013 S	5/2010	Reed	
D574,412 S *	8/2008	Wu	D16/315	D616,015 S	5/2010	Markovitz et al.	
D575,323 S	8/2008	Jannard et al.		D616,016 S	5/2010	Markovitz et al.	
D575,813 S	8/2008	Li		D617,365 S	6/2010	Akara et al.	
D580,475 S	11/2008	Markovitz et al.		D617,366 S	6/2010	Fulton	
D581,449 S	11/2008	Yee et al.		D619,160 S	7/2010	Sheldon	
D581,450 S	11/2008	Moritz		D621,438 S	8/2010	Markovitz et al.	
D582,960 S	12/2008	Fuchs		D623,217 S	9/2010	Markovitz et al.	
D583,403 S	12/2008	Lane et al.		D626,990 S	11/2010	Markovitz	
D583,852 S	12/2008	Chen		D629,443 S	12/2010	Markovitz et al.	
D583,853 S	12/2008	Markovitz et al.		D629,444 S	12/2010	Markovitz et al.	
D584,330 S	1/2009	Chen		D629,829 S	12/2010	Akara et al.	
D584,332 S	1/2009	Moody		D629,830 S	12/2010	Markovitz et al.	
D584,758 S	1/2009	Mage		D629,831 S	12/2010	Markovitz	
D584,759 S	1/2009	Yang		7,856,673 B2	12/2010	Reed	
7,481,529 B1	1/2009	Chen		D630,674 S	1/2011	Markovitz	
D585,928 S	2/2009	Markovitz		D633,552 S *	3/2011	Yang	D16/326
D586,379 S	2/2009	Thixton et al.		D648,770 S *	11/2011	Yang	D16/315
D586,380 S	2/2009	Yee		D654,529 S *	2/2012	Markovitz et al.	D16/315
D588,183 S	3/2009	Friedman		2006/0238698 A1	10/2006	Sheldon	
D588,626 S	3/2009	Markovitz		2006/0238700 A1	10/2006	Del Vecchio	
D589,079 S	3/2009	Markovitz et al.		2006/0268218 A1	11/2006	Medana	
D590,433 S	4/2009	Lane et al.		2007/0261155 A1	11/2007	Tabacchi	
D591,789 S	5/2009	Li		2010/0085533 A1	4/2010	Calilung et al.	
D594,052 S	6/2009	Yang					
D595,333 S	6/2009	Markovitz et al.					
D597,124 S	7/2009	Markovitz					

* cited by examiner

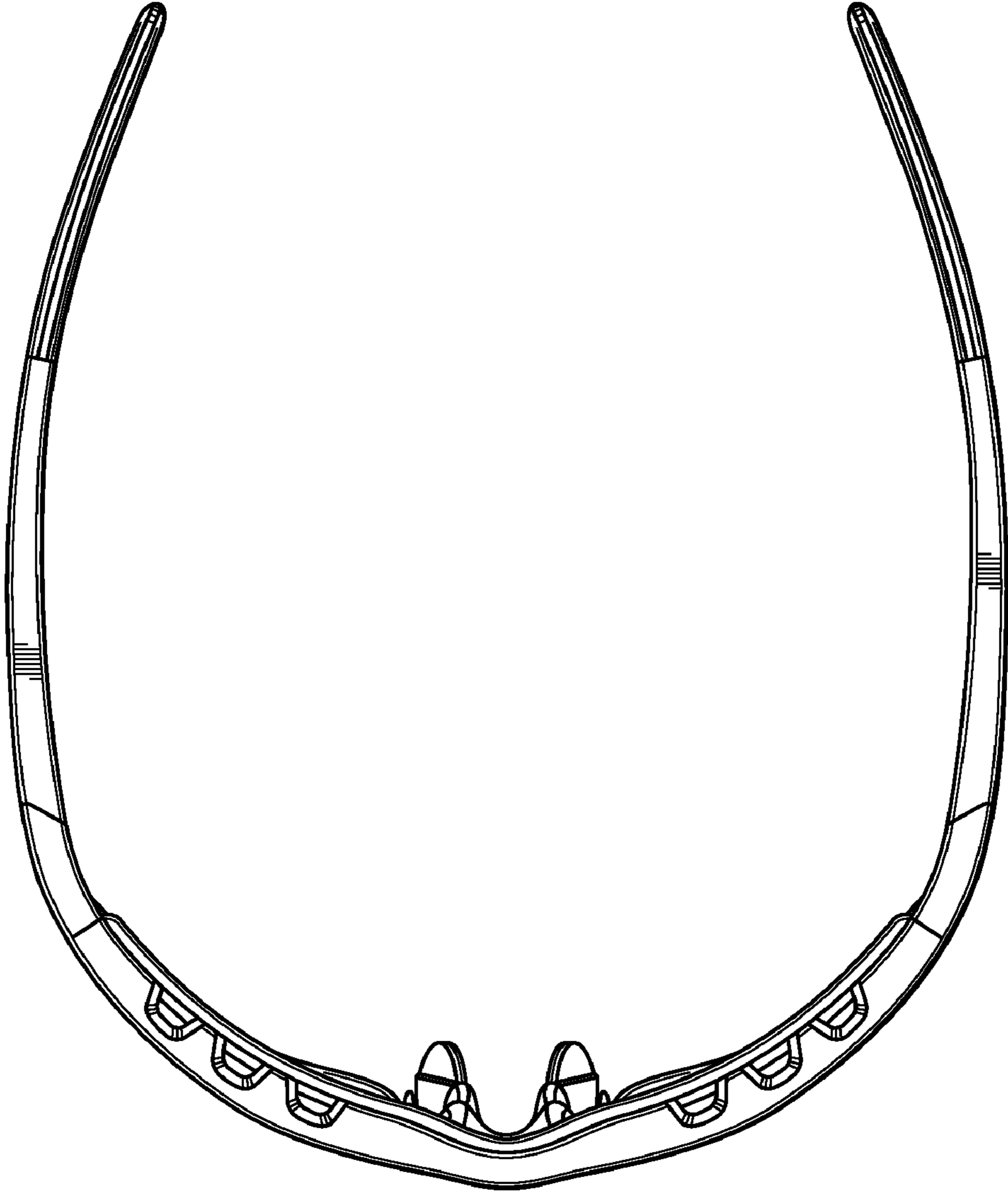


FIG. 1

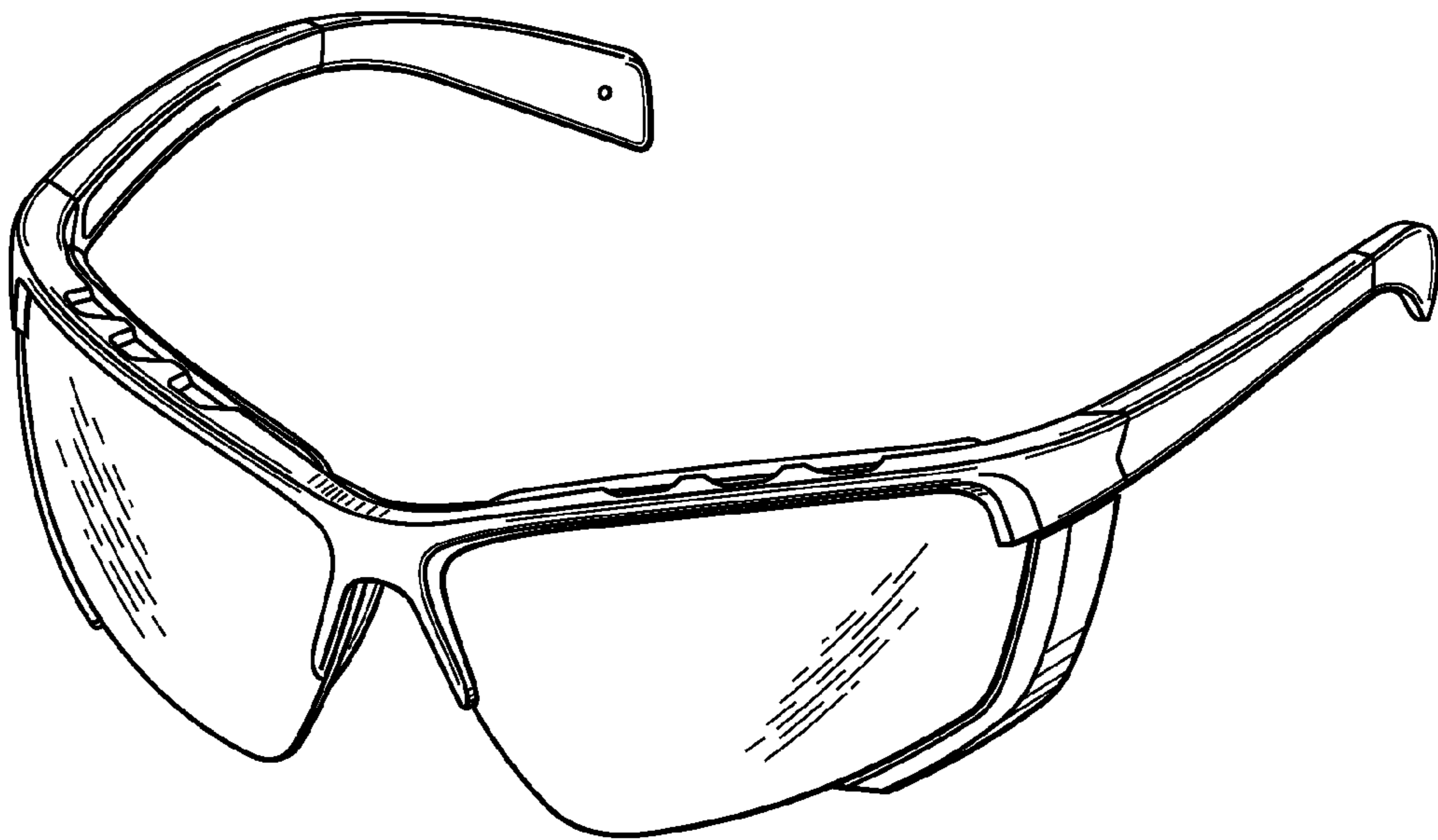


FIG. 2

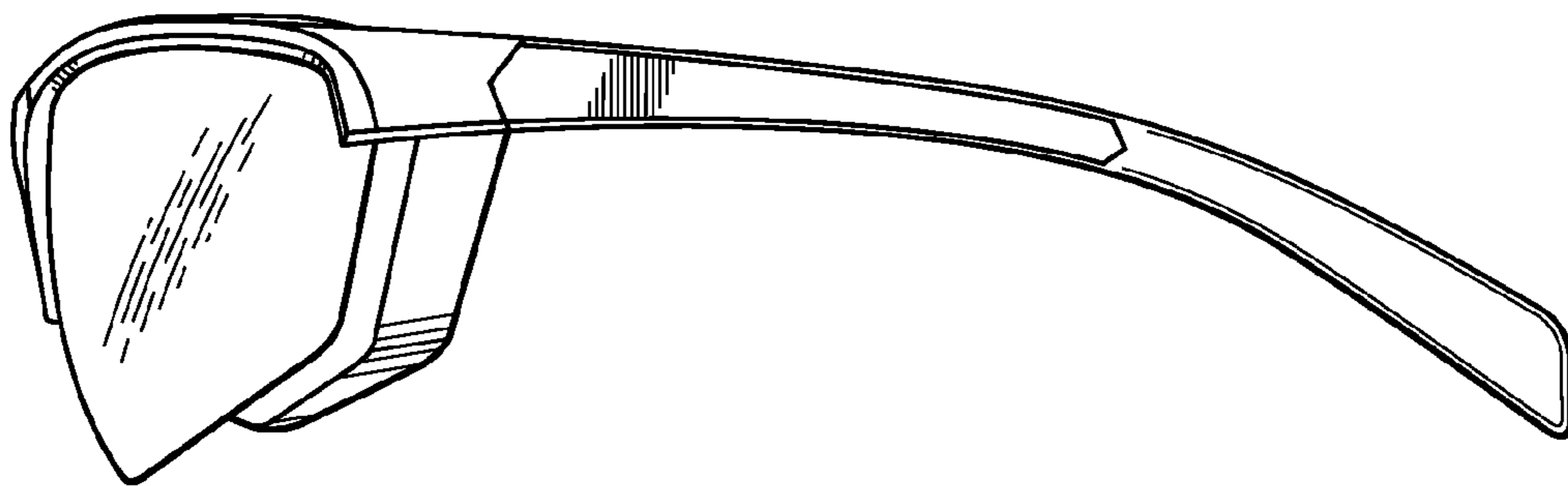


FIG. 3

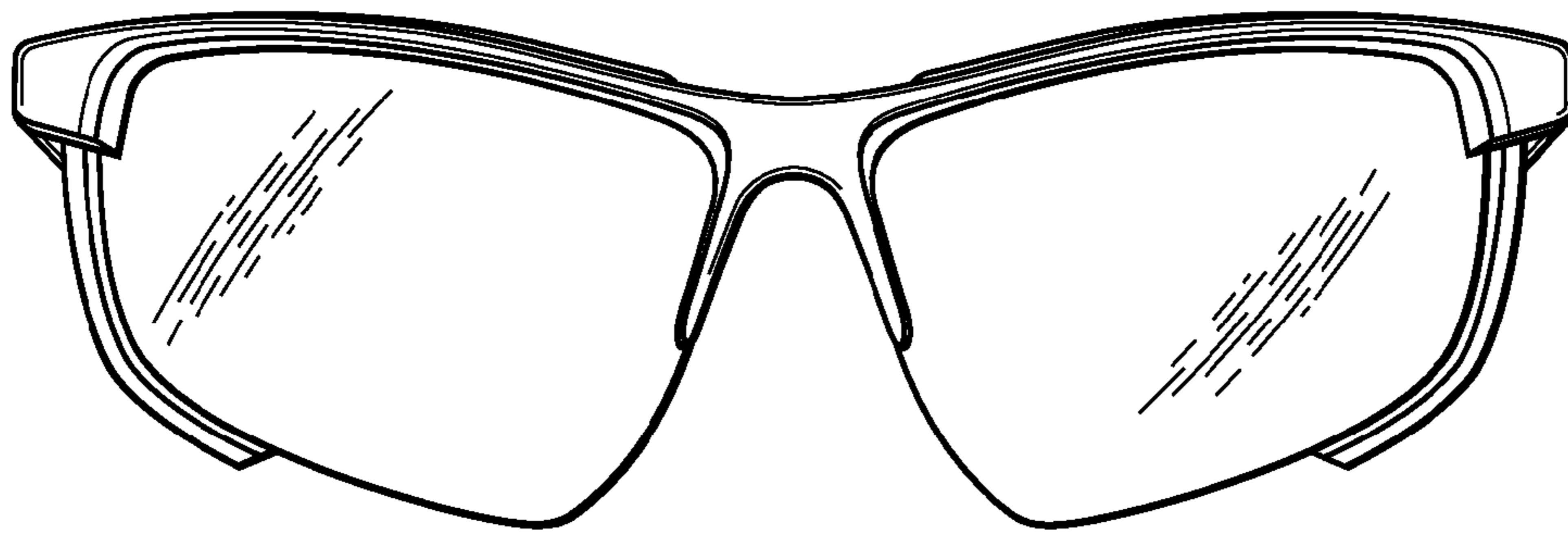


FIG. 4

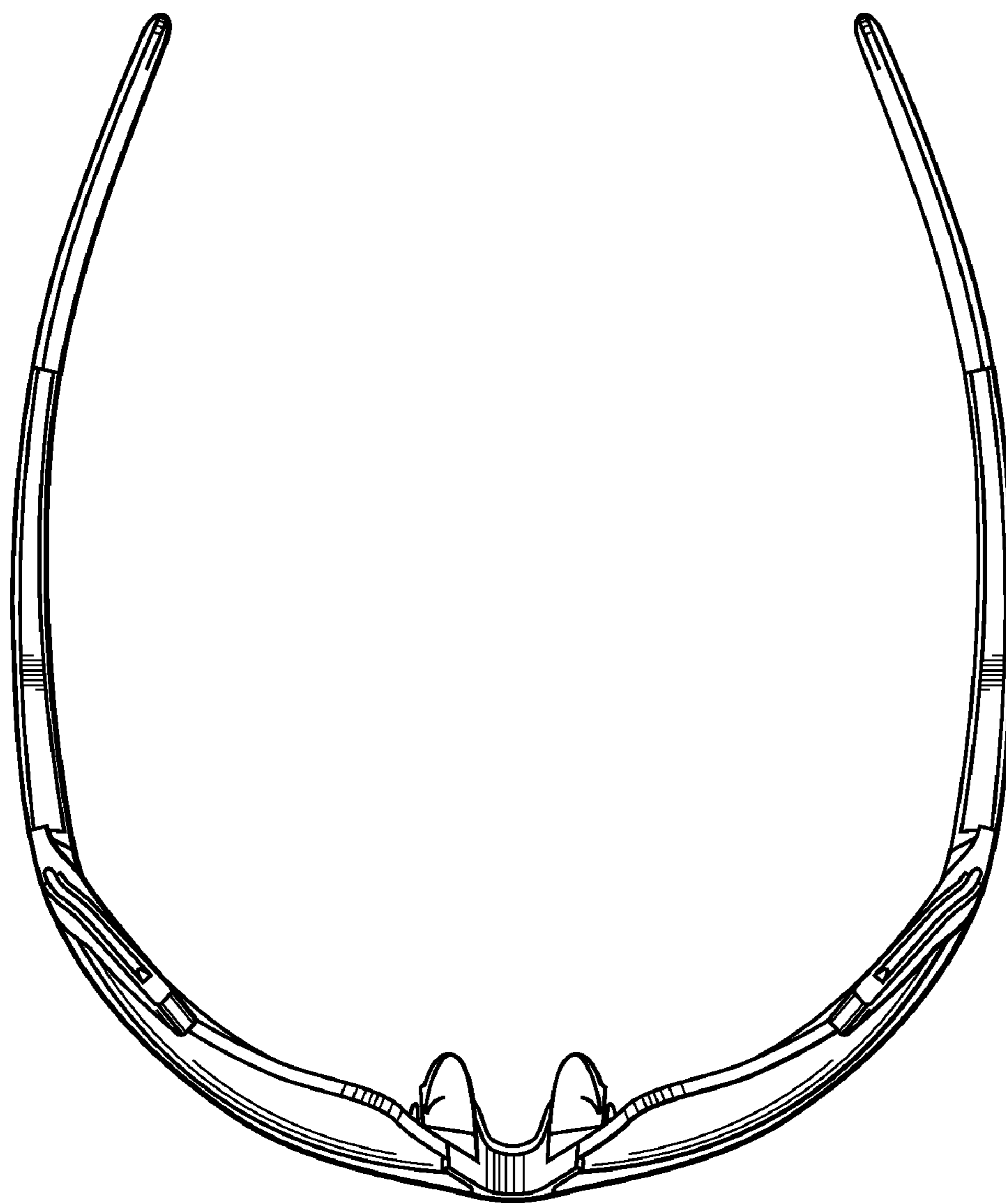


FIG. 5

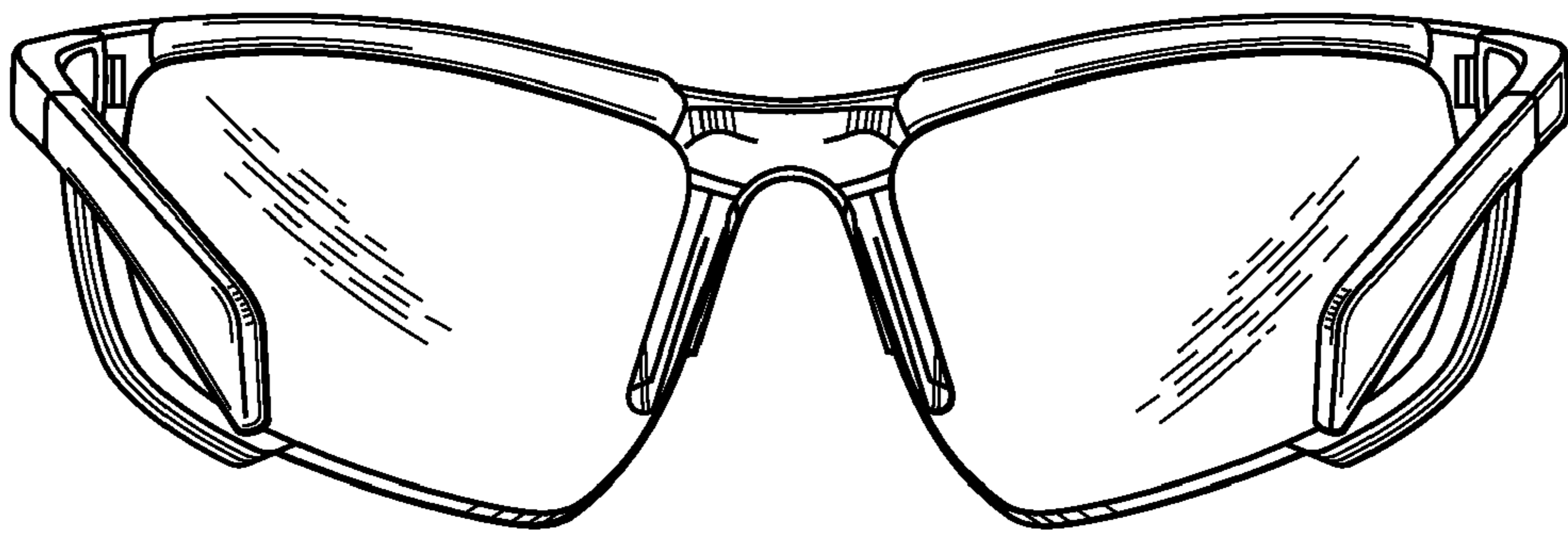


FIG. 6