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(54) **PAIR OF EYEGLASSES**
(71) Applicant: **Costa Del Mar, Inc.**, Daytona Beach, FL (US)
(72) Inventors: **Aaron Markovitz**, New York, NY (US); **Artiss Akarra**, Johnston, RI (US)
(73) Assignee: **Costa Del Mar, Inc.**, Daytona Beach, FL (US)
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D170,745 S 11/1953 Carmichael
D173,867 S 1/1955 Belgard
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
D186,958 S 12/1959 Neary
D187,752 S 4/1960 Lindblom
2,946,258 A 7/1960 Lindblom
D189,066 S 10/1960 Moeller et al.
D192,884 S 5/1962 Petitto
D193,028 S 6/1962 Petitto
D193,251 S 7/1962 Petitto
3,052,160 A 9/1962 Ratti
D202,658 S 10/1965 Petitto
D204,636 S 5/1966 Radziwon et al.

(Continued)

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See application file for complete search history.

OTHER PUBLICATIONS

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

(Continued)

Primary Examiner — Ruth McInroy
(74) *Attorney, Agent, or Firm* — Malloy & Malloy, P.L.

(57) **CLAIM**

The ornamental design for a pair of eyeglasses, as shown and described.

(56) **References Cited**

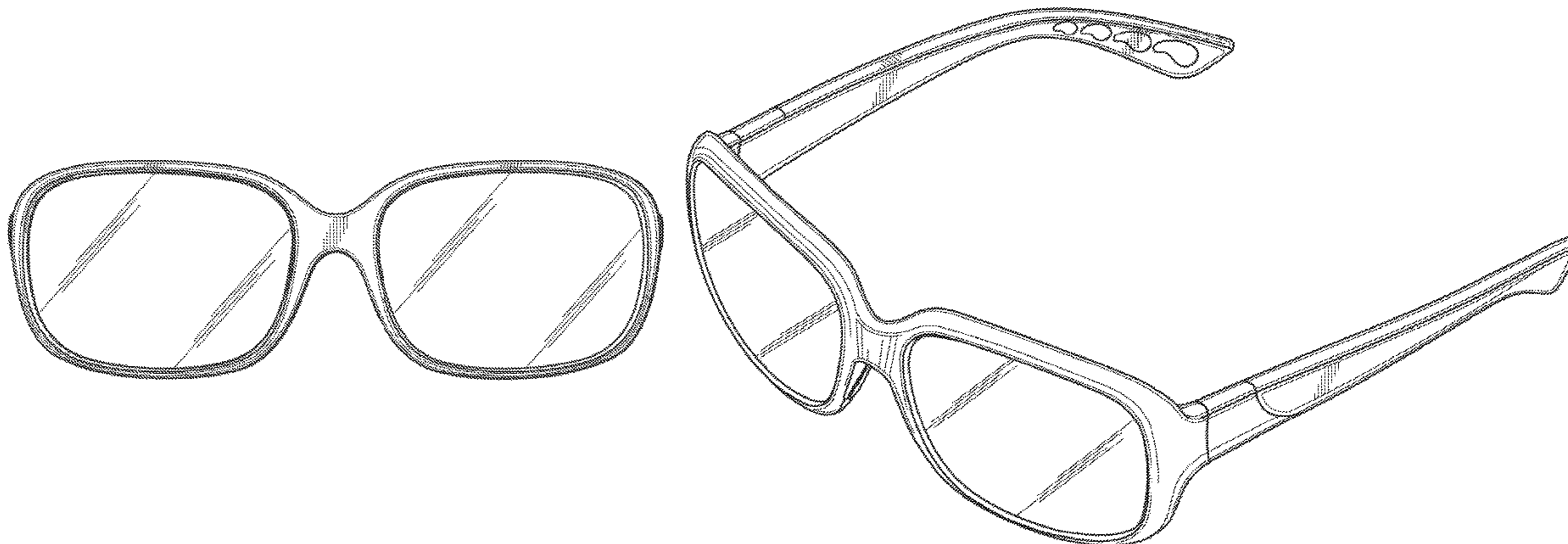
U.S. PATENT DOCUMENTS

D84,596 S 7/1931 Rohman
2,269,037 A 1/1942 Oker
D135,992 S 7/1943 Pomeranz
D142,332 S 8/1945 Di Chiara
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
D170,435 S 9/1953 Weissman

DESCRIPTION

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

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D204,812 S	5/1966	Shindler	D376,810 S	12/1996	Ohie
D207,028 S	2/1967	Griss	D377,037 S	12/1996	Stolt
D208,437 S	8/1967	Kono	5,608,469 A	3/1997	Bollé
D209,861 S	1/1968	Demmel	D380,487 S	7/1997	Nevitt
D209,862 S	1/1968	McCracken	D382,290 S	8/1997	Simioni
D210,418 S	3/1968	Bloch et al.	D382,291 S	8/1997	Wilson
D210,697 S	4/1968	Ramp	D382,891 S	8/1997	Flanagan
D210,698 S	4/1968	Simon	D382,892 S	8/1997	Murai
3,395,406 A	8/1968	Smith	D383,150 S	9/1997	Conway
D213,595 S	3/1969	Simon	D383,478 S	9/1997	Wilson
3,476,468 A	11/1969	Fortenberry	D385,291 S	10/1997	Jannard et al.
D216,563 S	2/1970	Ramp	D385,897 S	11/1997	Lin
D218,128 S	7/1970	Bloch	D386,511 S	11/1997	Takekoshi
D218,953 S	10/1970	Maiese	D386,513 S	11/1997	Conway
D220,289 S	3/1971	Mitchell	D387,793 S	12/1997	Flanagan
D220,291 S	3/1971	Bloch	D389,505 S	1/1998	Conway
3,724,934 A	4/1973	Bloom	D391,596 S	3/1998	Simioni
D227,405 S	6/1973	Shindler	D392,663 S	3/1998	Mage
D228,806 S	10/1973	Harrell	D392,664 S	3/1998	Raub
D230,080 S	1/1974	Maiese	D393,653 S	4/1998	Howard, IV
D231,562 S	4/1974	Switkes	D394,871 S	6/1998	Simioni
D231,857 S	6/1974	Bloch	5,764,333 A	6/1998	Somsel
D232,380 S	8/1974	Johnsen	5,768,716 A	6/1998	Porsche
D243,084 S	1/1977	Johnsen	D397,350 S	8/1998	Jannard et al.
D243,398 S	2/1977	Loughner	D397,712 S	9/1998	Simioni
D245,169 S	7/1977	Teufelhart	D398,022 S	9/1998	Jannard et al.
D246,903 S	1/1978	Canavan, III	D398,330 S	9/1998	Lin
4,222,640 A	9/1980	Bononi	5,815,235 A	9/1998	Runckel
D257,854 S	1/1981	Beane	D399,238 S	10/1998	Simioni
D261,525 S	10/1981	Rips	D399,866 S	10/1998	Yee
D263,058 S	2/1982	Johnsen	D401,610 S	11/1998	Flanagan
4,345,824 A	8/1982	Daubignard	D404,754 S	1/1999	Yee et al.
D268,271 S	3/1983	Kanouï	D407,099 S	3/1999	Wang
D273,684 S	5/1984	Dianitsch	D407,427 S	3/1999	Matera
D274,534 S	7/1984	Kanouï	D408,839 S	4/1999	Matera
D275,204 S	8/1984	Kanouï	D408,841 S	4/1999	Conway
4,470,674 A	9/1984	Piampiano	D409,222 S	5/1999	Raub
D276,349 S	11/1984	Zeni	D409,224 S	5/1999	Matera
D280,731 S	9/1985	Haas	D410,022 S	5/1999	Conway
D280,909 S	10/1985	Engelhardt	5,903,331 A	5/1999	Lin
D282,668 S	2/1986	Haas	5,907,384 A	5/1999	Kirsch et al.
D285,020 S	8/1986	Schmidthaler	D410,667 S	6/1999	Arnette
D285,210 S	8/1986	Marchi et al.	D412,008 S	7/1999	Hall et al.
4,665,598 A	5/1987	Murai et al.	D413,137 S	8/1999	Lin
D290,465 S	6/1987	Levoy	D413,916 S	9/1999	Flanagan
4,703,522 A	11/1987	Schürle	D414,796 S	10/1999	Arnette
D292,985 S	12/1987	Hanagata	D415,186 S	10/1999	Tabacchi
D300,226 S	3/1989	Ramp	5,963,296 A	10/1999	Matera
D302,559 S	8/1989	Samuel	D420,035 S	2/2000	Hartman
D311,195 S	10/1990	Berthet-Bondet	D421,765 S	3/2000	Hsu
D312,648 S	12/1990	Baba	D422,005 S	3/2000	Martinant de Preneuf
D314,779 S	2/1991	Ramp	D422,007 S	3/2000	Pickering et al.
D314,780 S	2/1991	Ramp	D423,034 S	4/2000	Arnette
5,042,934 A	8/1991	Nakanishi	D423,550 S	4/2000	Matera
D321,523 S	11/1991	Cherian	D423,551 S	4/2000	Lamy
D321,895 S	11/1991	Ramp	D424,094 S	5/2000	Conway
D324,394 S	3/1992	Jannard	D424,598 S	5/2000	Simioni
D330,395 S	10/1992	Simioni	D425,102 S	5/2000	Matera
5,258,784 A	11/1993	Baines	D425,103 S	5/2000	Yee et al.
5,270,743 A	12/1993	Hofmair et al.	6,056,399 A	5/2000	Jannard et al.
5,343,259 A	8/1994	Nakanishi	D426,256 S	6/2000	Hirschman et al.
D350,967 S	9/1994	Cereda	D426,567 S	6/2000	Gugler
5,355,185 A	10/1994	Lee	D427,227 S	6/2000	Conway
D352,047 S	11/1994	Dombrosky, Sr.	D427,622 S	7/2000	Conway
D352,051 S	11/1994	Rodriguez	D428,431 S	7/2000	Jordan
5,373,331 A	12/1994	Vallalla et al.	D428,907 S	8/2000	Matera
5,423,092 A	6/1995	Kawai	D429,752 S	8/2000	Polland
D366,891 S	2/1996	Arnette	D429,754 S	8/2000	Markovitz
D369,375 S	4/1996	Jannard et al.	D429,755 S	8/2000	Markovitz et al.
D369,376 S	4/1996	Guo	D433,697 S	11/2000	Lane
D371,384 S	7/1996	Bonnemere	D434,064 S	11/2000	Lane
5,537,161 A	7/1996	Monroe	D434,789 S	12/2000	Lane
5,541,674 A	7/1996	Jannard	6,168,271 B1	1/2001	Houston et al.
D372,929 S	8/1996	Conway	D437,871 S	2/2001	Tortorella
D373,781 S	9/1996	Simioni et al.	D438,886 S	3/2001	Freeman
			6,196,681 B1	3/2001	Canavan
			D441,002 S	4/2001	Stark et al.
			6,233,342 B1	5/2001	Fernandez
			D445,821 S	7/2001	Agnoli

(56)

References Cited

U.S. PATENT DOCUMENTS

6,253,388	B1	7/2001	Lando	D534,569	S	1/2007	Teng	
6,264,327	B1	7/2001	Copeland	D534,570	S	1/2007	Yang	
6,273,564	B1	8/2001	Wedeck et al.	D534,573	S	1/2007	Mage	
D447,506	S	9/2001	Lane	D534,942	S	1/2007	Lynch	
D447,763	S	9/2001	Lane	D535,316	S	1/2007	Teng	
D449,640	S	10/2001	Grundy	D535,317	S	1/2007	Wolfe	
D449,641	S	10/2001	Arnette	D535,318	S	1/2007	Teng	
D450,744	S	11/2001	Rhoades et al.	D535,682	S	1/2007	Paulson	
D451,120	S	11/2001	Venezia	D536,024	S	1/2007	Yang	
D452,522	S	12/2001	Chiou	D536,028	S	1/2007	Paulson	
D453,024	S	1/2002	Bonnemere	D536,363	S	2/2007	Miklitarian	
6,334,680	B1	1/2002	Larson	D537,861	S	3/2007	Teng	
D453,783	S	2/2002	Ho	D537,863	S	3/2007	Markovitz	
D455,168	S	4/2002	Bonnemere	D538,326	S	3/2007	Guo	
D456,038	S	4/2002	Arnette	D539,328	S	3/2007	Yang	
D456,441	S	4/2002	Jannard et al.	D539,329	S	3/2007	Mouclier	
D463,815	S	10/2002	Katz et al.	D539,330	S	3/2007	Hester	
D464,669	S	10/2002	Thixton et al.	D539,828	S	4/2007	Hester	
D469,459	S	1/2003	Moritz	D539,829	S	4/2007	Chuang	
D470,167	S	2/2003	Jannard et al.	D539,832	S	4/2007	Chuang	
D470,883	S	2/2003	Teng	D539,833	S	4/2007	Chuang	
D472,915	S	4/2003	Rohrbach et al.	D539,834	S	4/2007	Hester	
D474,224	S	5/2003	Chen	D540,370	S	4/2007	Sheldon	
6,561,647	B1	5/2003	Chen	D540,844	S	4/2007	Nakanishi	
D475,390	S	6/2003	Wang-Lee	D540,846	S	4/2007	Sheldon	
D475,393	S	6/2003	Lee	D541,839	S	5/2007	Sheldon	
D475,394	S	6/2003	Yang	D542,329	S	5/2007	Hester	
D475,733	S	6/2003	Lee	D542,330	S	5/2007	Elmore	
D476,354	S	6/2003	Chen	D543,572	S	5/2007	Yee et al.	
D477,348	S	7/2003	Lane	D543,573	S	5/2007	Chuang	
D477,834	S	7/2003	Sheldon	D544,018	S	6/2007	Huang	
6,592,220	B1	7/2003	Cheong	D544,521	S	6/2007	Lee	
6,604,824	B2	8/2003	Larson	D545,348	S	6/2007	Chen	
D481,059	S	10/2003	Egbert et al.	D545,871	S	7/2007	Yee	
6,637,877	B1	10/2003	Hartley et al.	D545,872	S	7/2007	Yee et al.	
D481,750	S	11/2003	Stables	D545,873	S	7/2007	Sheldon	
D481,751	S	11/2003	Stables	D546,867	S	7/2007	Teng	
D483,393	S	12/2003	Chen	D547,355	S	7/2007	Fuchs	
D485,571	S	1/2004	Teng	D547,794	S	7/2007	Jannard et al.	
6,692,124	B2	2/2004	Katz et al.	D548,268	S	8/2007	Yee	
D487,477	S	3/2004	Lane	D548,269	S	8/2007	Baden et al.	
D488,499	S	4/2004	Mage	D548,769	S	8/2007	Chen	
6,715,873	B2	4/2004	Nahmias	D549,268	S	8/2007	Daems et al.	
6,729,725	B1	5/2004	Cheng	D549,270	S	8/2007	Daems et al.	
D493,188	S	7/2004	Brueck	D549,746	S	8/2007	Popov	
6,767,095	B1	7/2004	Altelaar et al.	D549,763	S	8/2007	Daems et al.	
D494,206	S	8/2004	Grosjean	D549,764	S	8/2007	Teng	
6,783,235	B1	8/2004	Lin	D550,272	S	9/2007	Markovitz	D16/326
D496,064	S	9/2004	Mangum	D550,752	S	9/2007	Teng	
D497,933	S	11/2004	Moody	D550,753	S	9/2007	Li	
D500,781	S	1/2005	Mage	D550,755	S	9/2007	Fuchs	
D501,218	S	1/2005	Teng	D550,756	S	9/2007	Li	
6,863,395	B1	3/2005	Teng	D550,757	S	9/2007	Li	
D503,949	S	4/2005	Teng	D550,758	S	9/2007	Cheng	
6,890,073	B2	5/2005	DiChiara et al.	D551,693	S	9/2007	Fuchs	
D508,514	S	8/2005	Hester	D552,155	S	10/2007	Markovitz	
D508,515	S	8/2005	Yee et al.	D552,663	S	10/2007	Cheng	
D513,033	S	12/2005	Hsu	D552,665	S	10/2007	Mage	
D513,518	S	1/2006	Stables	D553,176	S	10/2007	Yee et al.	
D514,615	S	2/2006	Mangum	D553,177	S	10/2007	Chen	
D515,617	S	2/2006	Stables	D553,368	S	10/2007	Yee et al.	
D515,618	S	2/2006	Stables	D553,663	S	10/2007	Moody	
D518,502	S	4/2006	Teng	D554,687	S	11/2007	Arnette	
D519,146	S	4/2006	Yasuhara	D554,689	S	11/2007	Jannard et al.	
D519,148	S	4/2006	Wu	D555,703	S	11/2007	Damen	
7,036,927	B2	5/2006	Kopfer	D555,705	S	11/2007	Chuang	
D524,354	S	7/2006	Yang	D555,707	S	11/2007	Hou	
D524,355	S	7/2006	Chuang	D556,243	S	11/2007	Elmore	
D525,278	S	7/2006	Krefman	D556,245	S	11/2007	Lane	
D525,643	S	7/2006	Wu	D556,246	S	11/2007	Yee	
D532,438	S	11/2006	Yang	D556,248	S	11/2007	Elmore	
7,137,700	B2	11/2006	DiChiara et al.	7,296,887	B1	11/2007	Hsiung	
D533,579	S	12/2006	Raile	D556,813	S	12/2007	Brück	
D533,892	S	12/2006	Moody et al.	D557,322	S	12/2007	Yang	
7,150,525	B1	12/2006	Yang	D557,323	S	12/2007	Yang	
				D557,324	S	12/2007	Moody	
				D557,325	S	12/2007	Jannard et al.	
				D557,730	S	12/2007	Mage	
				D557,731	S	12/2007	Mage	

(56)

References Cited

U.S. PATENT DOCUMENTS

D558,816 S	1/2008	Yee		D588,183 S	3/2009	Friedman
D559,301 S	1/2008	Elmore		D588,626 S	3/2009	Markovitz
D559,887 S	1/2008	Wu		D589,079 S	3/2009	Markovitz et al.
D559,888 S	1/2008	Yang		7,506,977 B1	3/2009	Aiiso
D561,809 S	2/2008	Yee		D590,433 S	4/2009	Lane et al.
D561,810 S	2/2008	Fox et al.		D590,869 S	4/2009	Yang
D561,812 S *	2/2008	Fox	D16/325	D591,326 S	4/2009	Travers et al.
D561,813 S	2/2008	Baden et al.		D591,330 S	4/2009	Friedman
D561,814 S	2/2008	Thixton et al.		D591,788 S	5/2009	Fuchs
D563,455 S	3/2008	Markovitz		D591,789 S	5/2009	Li
D564,569 S	3/2008	Mage		D593,593 S	6/2009	Fuchs
D564,570 S	3/2008	Mage		D594,052 S	6/2009	Yang
D564,571 S	3/2008	Jannard et al.		D594,501 S	6/2009	Yee
D564,572 S	3/2008	Yee et al.		D595,333 S	6/2009	Markovitz et al.
D565,085 S	3/2008	Mage		D595,758 S	7/2009	Lane
D565,087 S	3/2008	Yee et al.		D597,124 S	7/2009	Markovitz
D565,088 S	3/2008	Baden et al.		D598,483 S	8/2009	Lane
D565,090 S	3/2008	Yee		D599,395 S	9/2009	Lane
D567,838 S	4/2008	Fuchs		D599,837 S	9/2009	Markovitz et al.
D567,840 S	4/2008	Miklitarian		D599,838 S	9/2009	Rohrbach
D568,365 S	5/2008	Fuchs		D599,840 S	9/2009	Daems et al.
D568,368 S	5/2008	Hofmann		D600,271 S	9/2009	Markovitz et al.
D568,369 S	5/2008	Della Valle		D601,181 S	9/2009	Fuchs
D568,371 S	5/2008	Chen		D601,613 S	10/2009	Yee
D568,921 S	5/2008	Anderl		D601,614 S	10/2009	Mouclier
D568,924 S	5/2008	Markovitz		D601,615 S	10/2009	Mage
D569,894 S	5/2008	Cocagnani		D601,616 S	10/2009	Mage
D570,899 S	6/2008	Lee		D602,975 S	10/2009	Fuchs
D570,900 S	6/2008	Markovitz		D602,977 S	10/2009	Falvo
D571,392 S	6/2008	Miklitarian		D602,978 S	10/2009	Mage
D572,294 S	7/2008	Markovitz		D603,446 S	11/2009	Moody
D572,746 S	7/2008	Lane		D603,447 S	11/2009	Markovitz et al.
D572,747 S	7/2008	Baden et al.		D603,448 S	11/2009	Markovitz
D572,748 S	7/2008	Markovitz		D604,755 S	11/2009	Gélifier
D572,749 S	7/2008	Yee		D604,758 S	11/2009	Rohrbach et al.
D573,170 S	7/2008	Fuchs		D604,759 S	11/2009	Rohrbach et al.
D574,412 S	8/2008	Wu		D605,686 S	12/2009	Yasuhara
D575,323 S	8/2008	Jannard et al.		D606,112 S	12/2009	Markovitz et al.
D575,325 S	8/2008	Wu		D606,113 S	12/2009	Daems et al.
D575,813 S	8/2008	Li		D606,575 S	12/2009	Markovitz et al.
D577,759 S	9/2008	Yee		D606,577 S	12/2009	Gélifier
D580,475 S	11/2008	Markovitz et al.		D606,578 S	12/2009	Markovitz et al.
D580,963 S	11/2008	Yee		D606,580 S	12/2009	Markovitz et al.
D581,443 S	11/2008	Jannard et al.		D607,039 S	12/2009	Yee
D581,444 S	11/2008	Jannard et al.		D607,040 S	12/2009	Rohrbach
D581,446 S	11/2008	Yee		D607,483 S	1/2010	Yang
D581,448 S	11/2008	Fuchs		D607,485 S	1/2010	Yang
D581,449 S	11/2008	Yee		D607,918 S	1/2010	Khubani
D581,450 S	11/2008	Moritz		D608,817 S	1/2010	Miklitarian
D581,966 S	12/2008	Serlenga		7,648,233 B2	1/2010	Blanshay et al.
D582,467 S	12/2008	Hsu		D609,736 S	2/2010	Wang
D582,960 S	12/2008	Fuchs		D610,603 S	2/2010	Thixton
D582,964 S	12/2008	Fuchs		D610,604 S	2/2010	Thixton
D582,965 S	12/2008	Fuchs		D611,981 S	3/2010	Lane et al.
D582,966 S	12/2008	Serlenga		D613,788 S	4/2010	Friedman
D582,967 S	12/2008	Serlenga		D614,359 S	4/2010	Gleason et al.
D583,401 S	12/2008	Lane		D615,579 S	5/2010	Markovitz
D583,403 S	12/2008	Lane et al.		D616,013 S	5/2010	Reed
D583,404 S	12/2008	Baden et al.		D616,014 S	5/2010	Yang
D583,852 S	12/2008	Chen		D616,015 S	5/2010	Markovitz et al.
D583,853 S	12/2008	Markovitz		D616,016 S	5/2010	Markovitz et al.
D583,863 S	12/2008	Savoy		7,712,894 B2	5/2010	Tsai
D584,330 S	1/2009	Chen		D616,918 S	6/2010	Rohrbach
D584,332 S	1/2009	Moody		D616,919 S	6/2010	Thixton
D584,335 S	1/2009	Baden et al.		D617,365 S	6/2010	Akarra et al.
D584,758 S	1/2009	Mage		D617,366 S	6/2010	Fulton
D584,759 S	1/2009	Yang		D618,271 S	6/2010	Chen
D585,474 S	1/2009	Tu		D619,160 S	7/2010	Sheldon
D585,475 S	1/2009	Yang		D620,970 S	8/2010	Thixton
7,481,529 B1	1/2009	Chen		D621,438 S	8/2010	Markovitz et al.
D585,928 S	2/2009	Markovitz		D621,868 S	8/2010	Gonzalez
D586,379 S	2/2009	Thixton et al.		D622,302 S	8/2010	Yee
D586,380 S	2/2009	Yee		D622,755 S	8/2010	Yee
D586,381 S	2/2009	Yee		D622,757 S	8/2010	Mouclier
D587,740 S	3/2009	Friedman		D623,216 S	9/2010	Rohrbach
				D623,217 S	9/2010	Markovitz et al.
				D623,683 S	9/2010	Rohrbach
				D623,684 S	9/2010	Yee
				D624,579 S	9/2010	Rohrbach

(56)

References Cited

U.S. PATENT DOCUMENTS

D626,988 S	11/2010	Yang	D661,340 S	6/2012	Kim et al.
D626,990 S	11/2010	Markovitz	D662,124 S	6/2012	Shin
D628,229 S	11/2010	Fuchs	D662,125 S	6/2012	Yee
D629,036 S	12/2010	Yee et al.	D662,536 S	6/2012	Shin
D629,443 S	12/2010	Markovitz et al.	D662,537 S	6/2012	Markovitz et al.
D629,444 S	12/2010	Akarra et al.	D663,764 S	7/2012	Serlenga
D629,829 S	12/2010	Markovitz et al.	D664,186 S	7/2012	Raile
D629,830 S	12/2010	Markovitz et al.	D664,187 S	7/2012	Raile
D629,831 S	12/2010	Markovitz	D664,588 S	7/2012	Zoonens
7,856,673 B2	12/2010	Reed	D664,589 S	7/2012	Gonzalez
D630,674 S	1/2011	Markovitz	D664,590 S	7/2012	Shin
D631,083 S	1/2011	Serlenga	D665,009 S	8/2012	Nibauer et al.
D631,084 S	1/2011	Phillips	D667,044 S	9/2012	Markovitz et al.
D632,721 S	2/2011	Chou	D667,045 S	9/2012	Gonzalez
D633,129 S	2/2011	Chou	D669,522 S	10/2012	Klinar et al.
D633,552 S	3/2011	Yang	D669,925 S	10/2012	Faber et al.
D633,938 S	3/2011	Della Valle et al.	D671,163 S	11/2012	Markovitz et al.
D634,350 S	3/2011	Yang	D671,591 S	11/2012	Markovitz et al.
D634,773 S	3/2011	Fuchs	D671,978 S	12/2012	Markovitz et al.
D634,774 S	3/2011	Fuchs	D671,980 S	12/2012	Sallard
D635,179 S	3/2011	Della Valle et al.	D671,984 S	12/2012	Fuchs
D635,180 S	3/2011	Della Valle et al.	D672,797 S	12/2012	Faber et al.
D636,428 S	4/2011	Della Valle et al.	D673,205 S	12/2012	Earley
D636,808 S	4/2011	Sheldon	D673,599 S	1/2013	Earley
7,931,365 B2	4/2011	Feng et al.	D674,432 S	1/2013	Earley
D637,644 S *	5/2011	Gonzalez D16/321	D674,434 S	1/2013	Rohrbach
D638,050 S	5/2011	Mage	D674,835 S	1/2013	Esson
D638,463 S	5/2011	Scott	D675,664 S	2/2013	Moritz
D638,464 S	5/2011	Schwarzbauer	D675,665 S	2/2013	Faber et al.
D638,874 S	5/2011	Kutzner	D675,666 S	2/2013	Thixton et al.
D639,845 S	6/2011	Fuchs	D675,670 S	2/2013	Fuchs
D640,308 S	6/2011	Yang	D675,671 S	2/2013	Markovitz et al.
D640,311 S	6/2011	Lombardo et al.	D676,896 S	2/2013	Chen
D640,312 S	6/2011	Lombardo et al.	D677,311 S	3/2013	Markovitz et al.
D640,726 S	6/2011	Leight	D677,312 S	3/2013	Markovitz et al.
D641,774 S	7/2011	Sheldon	D677,313 S	3/2013	Markovitz et al.
D643,459 S	8/2011	Gonzalez	D677,314 S	3/2013	Markovitz et al.
D645,074 S	9/2011	Markovitz et al.	D677,316 S	3/2013	Markovitz et al.
D645,075 S	9/2011	Markovitz et al.	D678,389 S	3/2013	Rohrbach
D645,076 S	9/2011	Markovitz et al.	D678,934 S	3/2013	Yee
D645,500 S	9/2011	Seo et al.	D679,313 S	4/2013	Bachelder
D646,317 S	10/2011	Serlenga	D680,153 S	4/2013	Santoiemma et al.
D647,124 S	10/2011	Li	D680,574 S	4/2013	DeCelles et al.
D647,125 S	10/2011	Fuchs	D680,577 S	4/2013	Slosar et al.
D647,950 S	11/2011	Markovitz et al.	D681,093 S	4/2013	Slosar et al.
D648,770 S	11/2011	Yang	D681,094 S	4/2013	Markovitz et al.
D648,771 S	11/2011	Rohrbach	D681,095 S	4/2013	Markovitz et al.
D648,772 S	11/2011	Shin et al.	D681,099 S	4/2013	Markovitz et al.
D648,773 S	11/2011	Thixton	D681,100 S	4/2013	Markovitz et al.
D649,177 S	11/2011	Cho et al.	D682,345 S	5/2013	Fuchs
D649,579 S	11/2011	Thixton	D682,921 S	5/2013	Sallard
D650,002 S	12/2011	Zoonens	D683,389 S	5/2013	Stables
D650,825 S	12/2011	Yee et al.	D685,409 S	7/2013	Sheldon
D650,826 S	12/2011	Markovitz et al.	D685,840 S	7/2013	Della Valle et al.
D652,442 S	1/2012	Yee et al.	D688,728 S	8/2013	Markovitz et al.
D653,699 S	2/2012	Shin	D689,115 S	9/2013	Kim et al.
D654,529 S	2/2012	Markovitz et al.	D689,118 S	9/2013	Koh et al.
D654,530 S	2/2012	Markovitz et al.	D692,047 S	10/2013	Shin
D654,531 S *	2/2012	Markovitz D16/326	D694,313 S	11/2013	Mage
D654,946 S	2/2012	Markovitz et al.	D694,314 S	11/2013	Mage
D654,947 S	2/2012	Shin et al.	D694,807 S	12/2013	Holloway
D655,741 S	3/2012	Yee	D694,808 S	12/2013	Holloway
D656,088 S	3/2012	Krier et al.	D694,809 S	12/2013	Della Valle et al.
D656,177 S	3/2012	Sallard	D697,128 S	1/2014	Szymanski
D657,813 S	4/2012	Mouclier	D697,548 S	1/2014	Earley
D658,703 S	5/2012	Sallard	D697,963 S	1/2014	Earley
D658,704 S	5/2012	Markovitz et al.	D700,930 S	3/2014	Earley
D659,182 S	5/2012	Shin et al.	D700,933 S	3/2014	Shin
D660,342 S	5/2012	Kim et al.	D701,555 S	3/2014	Markovitz et al.
D660,343 S	5/2012	Froissard	D701,896 S	4/2014	Markovitz et al.
D660,344 S	5/2012	Gonzalez	D702,283 S	4/2014	Markovitz et al.
8,182,086 B2	5/2012	Cheong	D702,284 S	4/2014	Markovitz et al.
D661,335 S	6/2012	Jeon	D702,757 S	4/2014	Thixton et al.
D661,336 S	6/2012	Raile	D702,758 S	4/2014	Markovitz et al.
D661,337 S	6/2012	Raile	D702,757 S	4/2014	Thixton et al.
			D702,758 S	4/2014	Markovitz et al.
			D703,259 S	4/2014	Markovitz et al.
			D703,260 S	4/2014	Yoo
			D703,729 S	4/2014	Markovitz et al.
			D703,730 S	4/2014	Markovitz et al.
			D703,731 S	4/2014	Markovitz et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

D703,732 S	4/2014	Markovitz et al.	D740,879 S	10/2015	Cheung
D704,250 S	5/2014	Miera	D741,398 S	10/2015	Echeverri
D704,764 S	5/2014	Markovitz et al.	D745,595 S	12/2015	Szymanski
D704,765 S	5/2014	Markovitz et al.	D745,922 S	12/2015	Shen
D705,339 S	5/2014	Yoo	D746,356 S	12/2015	Markovitz et al.
D705,340 S	5/2014	Shin	D746,357 S	12/2015	Markovitz et al.
D705,848 S	5/2014	Markovitz et al.	D746,358 S	12/2015	Markovitz et al.
D706,334 S	6/2014	Markovitz et al.	D746,359 S	12/2015	Markovitz et al.
D706,858 S	6/2014	Markovitz et al.	D746,361 S	12/2015	Markovitz et al.
D706,859 S	6/2014	Markovitz et al.	D746,362 S	12/2015	Markovitz et al.
D706,860 S	6/2014	Markovitz et al.	D746,365 S	12/2015	Thixton
D706,861 S	6/2014	Hou	D746,366 S	12/2015	Markovitz et al.
D709,122 S	7/2014	Markovitz et al.	D746,369 S	12/2015	Uhm
D709,548 S	7/2014	Holloway	D746,896 S	1/2016	Markovitz et al.
D709,941 S	7/2014	Rhea et al.	D746,897 S	1/2016	Markovitz et al.
D710,428 S	8/2014	Rhea et al.	D746,898 S	1/2016	Markovitz et al.
D710,429 S	8/2014	Rhea et al.	D746,899 S	1/2016	Markovitz et al.
D710,430 S	8/2014	Votel et al.	D747,403 S	1/2016	Markovitz et al.
D710,431 S	8/2014	Votel et al.	D748,188 S	1/2016	Shin
D710,928 S	8/2014	Heinrich et al.	D748,190 S	1/2016	Shin
D711,958 S	8/2014	Yoo	D748,719 S	2/2016	Hsu
D714,858 S	10/2014	Thixton	D748,720 S	2/2016	Lee et al.
D717,363 S	11/2014	Moritz	D749,581 S	2/2016	Olsson et al.
D717,865 S	11/2014	Votel et al.	D749,670 S	2/2016	Shin
D718,371 S	11/2014	Morton	D749,670 S	2/2016	Shin
D718,372 S	11/2014	Markovitz et al.	D750,698 S	3/2016	Hsu
D718,373 S	11/2014	Markovitz et al.	D750,699 S	3/2016	Kennedy
D718,805 S	12/2014	Markovitz et al.	D751,630 S	3/2016	Galleani et al.
D718,806 S	12/2014	Markovitz et al.	D752,678 S	3/2016	Thixton
D719,210 S	12/2014	Votel et al.	D753,757 S	4/2016	Markovitz et al.
D719,998 S	12/2014	Markovitz et al.	D754,783 S	4/2016	Markovitz et al.
D720,388 S	12/2014	Markovitz et al.	D756,447 S	5/2016	Jamin
8,911,075 B2	12/2014	Chen	D761,898 S	7/2016	Yoo
D720,798 S	1/2015	Lee et al.	D763,944 S	8/2016	Shin
D720,799 S	1/2015	Thixton	D763,947 S	8/2016	Shin
D720,800 S	1/2015	Shin	D765,161 S	8/2016	Sallard
D721,128 S	1/2015	Yoo	D765,162 S *	8/2016	DiChiara D16/326
D722,103 S	2/2015	Sheldon	D765,760 S	9/2016	Votel et al.
D722,104 S	2/2015	Markovitz et al.	D765,761 S	9/2016	Votel et al.
D723,092 S	2/2015	Markovitz et al.	D765,763 S	9/2016	Darcy
D723,610 S	3/2015	Chen	D765,764 S	9/2016	Darcy
D724,135 S	3/2015	Shin	D768,759 S	10/2016	Markovitz et al.
D725,176 S	3/2015	Markovitz et al.	D768,760 S	10/2016	Markovitz et al.
D725,177 S	3/2015	Crescenzi	D769,351 S	10/2016	Markovitz et al.
D727,396 S	4/2015	Markovitz et al.	D769,352 S	10/2016	Markovitz et al.
D727,399 S	4/2015	Markovitz et al.	D769,353 S	10/2016	Markovitz et al.
D727,401 S	4/2015	Markovitz et al.	D769,354 S	10/2016	Markovitz et al.
D727,404 S	4/2015	Markovitz et al.	D769,355 S *	10/2016	Markovitz D16/326
D727,405 S	4/2015	Damin et al.	D769,356 S	10/2016	Markovitz et al.
D728,664 S	5/2015	Yoo	D769,357 S	10/2016	Markovitz et al.
D728,671 S	5/2015	Chen	D769,358 S	10/2016	Markovitz et al.
D729,865 S	5/2015	Chen	D769,359 S *	10/2016	Markovitz D16/326
9,028,062 B2	5/2015	Kokonaski et al.	D769,360 S	10/2016	Markovitz et al.
D730,975 S	6/2015	Stables	D769,361 S	10/2016	Markovitz et al.
D731,580 S	6/2015	Chou	D769,362 S	10/2016	Markovitz et al.
D733,212 S	6/2015	Stables	D769,962 S *	10/2016	Markovitz D16/326
D733,213 S	6/2015	Stables	D769,963 S	10/2016	Shin
D733,791 S	7/2015	Yang	9,470,909 B2	10/2016	Willey et al.
D734,808 S	7/2015	Markovitz et al.	D770,559 S	11/2016	Shin
D735,262 S	7/2015	Hsu	D771,739 S *	11/2016	Shin D16/326
D735,263 S	7/2015	Markovitz et al.	D772,329 S	11/2016	Hsu
D735,264 S	7/2015	Markovitz et al.	D772,330 S	11/2016	Hsu
D735,794 S	8/2015	Markovitz et al.	D774,125 S	12/2016	Hsu
D735,796 S	8/2015	Earley	D774,589 S	12/2016	Hsu
D735,797 S	8/2015	Aquino	D775,264 S	12/2016	Fuchs
D735,799 S	8/2015	Markovitz et al.	D775,266 S	12/2016	Chen
D737,364 S	8/2015	Shin	D775,686 S	1/2017	Hsu
D737,880 S	9/2015	Markovitz et al.	D776,751 S *	1/2017	Cazalet D16/300
D737,881 S	9/2015	Markovitz et al.	D777,829 S	1/2017	Chen
D737,882 S	9/2015	Markovitz et al.	D778,341 S	2/2017	Chae
D737,884 S	9/2015	Markovitz et al.	D778,978 S	2/2017	Renon
D737,885 S	9/2015	Markovitz et al.	D779,582 S	2/2017	Markovitz et al.
D737,886 S	9/2015	Markovitz et al.	D780,253 S *	2/2017	Earley D16/326
D737,887 S	9/2015	Markovitz et al.	D783,081 S *	4/2017	Uhm D16/326
D737,888 S	9/2015	Markovitz et al.	D785,077 S	4/2017	Renon
			9,632,329 B2	4/2017	Benvegnu'
			D786,958 S	5/2017	Grasset
			D790,622 S	6/2017	Lanaro
			D791,218 S *	7/2017	Dal Pont D16/326
			D795,331 S *	8/2017	Chen D16/326

(56)

References Cited

U.S. PATENT DOCUMENTS

D795,948	S	8/2017	Rhea et al.	
D795,949	S *	8/2017	Neer	D16/300
D797,180	S	9/2017	Uhm	
D798,373	S	9/2017	Jamin	
D798,374	S	9/2017	Shin	
D800,826	S	10/2017	Renon	
D800,827	S *	10/2017	Renon	D16/326
D801,425	S	10/2017	Uhm	
D802,047	S	11/2017	Chae	
D803,296	S	11/2017	Park et al.	
D803,297	S	11/2017	Park et al.	
D803,298	S	11/2017	Park et al.	
D803,300	S *	11/2017	Park	D16/326
D803,301	S	11/2017	Park et al.	
D803,302	S	11/2017	Park et al.	
D803,303	S	11/2017	Park et al.	
D805,121	S	12/2017	Park et al.	
D805,123	S	12/2017	Park et al.	
D814,552	S	4/2018	Cox et al.	
D814,553	S *	4/2018	Markovitz	D16/326
D815,186	S	4/2018	Shin	
D815,189	S *	4/2018	Markovitz	D16/326
D823,931	S	7/2018	Shin	
D823,932	S	7/2018	Garfias	
D828,437	S	9/2018	Thixton	
D831,732	S	10/2018	Miera	
D831,733	S	10/2018	Kim	
2005/0007546	A1	1/2005	Pilat, Jr. et al.	
2005/0243271	A1	11/2005	Oura et al.	
2005/0275793	A1	12/2005	Yamaguchi et al.	
2005/0280771	A1	12/2005	DiChiara et al.	
2006/0238698	A1	10/2006	Sheldon	
2006/0238700	A1	10/2006	Del Vecchio	
2006/0268218	A1	11/2006	Medana	
2007/0013863	A1	1/2007	Zelazowski	
2007/0261155	A1	11/2007	Tabacchi	
2008/0198323	A1	8/2008	Siu	
2010/0064422	A1	3/2010	Dichiara	
2010/0085533	A1	4/2010	Calilung et al.	
2011/0013134	A1	1/2011	Siu et al.	
2014/0333887	A1	11/2014	Siu et al.	
2014/0340628	A1	11/2014	Huang	
2015/0314167	A1	11/2015	Shiue	
2015/0316784	A1	11/2015	He	
2016/0299359	A1	10/2016	Ogawa et al.	
2017/0151735	A1	6/2017	He	
2017/0160561	A1	6/2017	He	
2018/0017809	A1	1/2018	He	

OTHER PUBLICATIONS

José, Blue Mirror Lens. Costa Del Mar. Downloaded Apr. 20, 2012 at <http://www.costadelmar.com/shop/sunglasses/jose>.

Cheeca, Copper Lens. Costa Del Mar. Downloaded Apr. 20, 2012 at <http://www.costadelmar.com/shop/sunglasses/cheeca>.

Bonita, Gray Lens. Costa Del Mar. Downloaded Apr. 20, 2012 at <http://www.costadelmar.com/shop/sunglasses/bonita>.

Native Product Catalog Two Thousand Thirteen. Costa Del Mar. 2012. pp. 6-7.

Costa 2013 Workbook. Costa Del Mar. 2012. pp. 14-19.

Costa Del Mar Bloke Sunglasses, posted at amazon.com, posting date Oct. 31, 2016, [online], [site visited Dec. 11, 2017]. Available from Internet, URL: <https://www.amazon.com/gp/product/B01M4QFHTR/>.

Costa Del Mar Reefon Sunglasses, posted at dickssportinggoods.com, posting date not given, [online], [site visited Dec. 11, 2017]. Available from Internet, URL: <https://www.dickssportinggoods.com/p/costa-del-mar-reefton-580p-polarized-sunglasses-17cdeurftnmttttgs/17cdeurftnmttttgs>.

Costa Del Mar Polarized Sunglasses, posted at dickssportinggoods.com, posting date not given, [online], [site visited Dec. 4, 2017]. Avail-

able from Internet, URL: <https://www.dickssportinggoods.com/p/costa-del-mar-mens-fantail-sunglasses-16demfntlsrdblmrsgs/16demfntlsrdblmrsgs>.

Cruz Matte Gold, posted at diffeyewear.com, posting date not given, [online], [site visited Nov. 30, 2017]. Available from Internet, URL: <https://www.diffeyewear.com/products/cruz-matte-gold-frame-brown-gradient-lensffeyewear.com>.

Field & Stream Breakpoint Sunglasses, posted at dickssportinggoods.com, posting date not given, [online], [site visited Dec. 11, 2017]. Available from Internet, URL: <https://www.dickssportinggoods.com/p/field-stream-breakpoint-polarized-sunglasses-16fnsmbkrpntblksmsg/16fnsmbkrpntblksmsg>.

G&G Polarized Square Aviator, posted at amazon.com, posting date Jul. 11, 2014 [online], [site visited Dec. 2, 2017]. Available from Internet, URL: <https://www.amazon.com/Polarized-Square-Aviator-Sunglasses/dp/B00LPQVIMC>.

Givenchy Flat Top Sunglasses, posted at shopbop.com, posting date not given, [online], [site visited Dec. 1, 2017]. Available from Internet, URL: <https://www.shopbop.com/flat-top-sunglasses-givenchy/vp/v=1/1530803009.htm>.

Guess Mens GU6835 Sunglasses, posted at amazon.com, posting date Apr. 19, 2016, [online], [site visited Dec. 2, 2017]. Available from Internet, URL: <https://www.amazon.com/Guess-Mens-GU6835-Rectangular-Sunglasses/dp/B01EI1UYIE>.

Lionel Eyeglasses, posted by warbyparker.com, posting date not given, [online], [site visited Nov. 30, 2017]. Available from Internet, URL: <https://www.warbyparker.com/eyeglasses/men/lionel/jet-silver>.

Maui Jim Stingray, posted at amazon.com, posting date Mar. 12, 2003, [online], [site visited Dec. 4, 2017]. Available from Internet, URL: <https://www.amazon.com/Maui-Jim-Sunglasses-Stingray-Polarized/dp/B002FU6T8U/>.

Piper Sunglasses, posted at costadelmar.com, posting date not given, [online], [site visited Nov. 30, 2017]. Available from Internet, URL: <https://www.costadelmar.com/us/en/men/sunglasses/view-all/piper/PIP.html>.

Premium Asian Fit Sports Square Aviator Sunglasses, posted at shopzerouv.com, posting date not given, [online], [site visited Dec. 2, 2017]. Available from Internet, URL: <https://www.shopzerouv.com/collections/aviator-sunglasses/products/premium-asian-fit-sports-metal-frame-square-aviator-sunglasses-8529>.

Saint Laurent SL1 Flat Top Sunglasses, posted at nordstrom.com, posting date not given, [online], [site visited Dec. 1, 2017]. Available from Internet, URL: <https://shop.nordstrom.com/s/saint-laurent-sl1-59mm-flat-top-sunglasses/4247673>.

Saint Laurent Combi Flat Top Sunglasses, posted at nordstrom.com, posting date not given, [online], [site visited Dec. 1, 2017]. Available from Internet, URL: <https://shop.nordstrom.com/s/saint-laurent-combi-59mm-flat-top-sunglasses/4796172>.

Serengeti Pareto Sunglasses, posted at amazon.com, posting date not given, [online], [site visited Dec. 2, 2017]. Available from Internet, URL: <https://www.amazon.com/Serengeti-Pareto-Sunglasses-Polar-Drivers/dp/B007OXZ3TE/>.

Suncloud Conductor Polarized Sunglasses, posted at amazon.com, posting date not given, [online], [site visited Dec. 4, 2017]. Available from Internet, URL: <https://www.amazon.com/Suncloud-SCDPPBRTT-P-Conductor-Polarized-Sunglasses/dp/B00BY39VW>.

Super Dark Black Lens Sunglasses, posted at amazon.com, posting date Aug. 30, 2013, [online], [site visited Dec. 1, 2017]. Available from Internet, URL: <https://www.amazon.com/SUPER-Black-Sunglasses-Square-Oversized/dp/B00EVYYLNI>.

Thom Browne Gold Aviator Glasses, posted at ssense.com, posting date not given, [online], [site visited Nov. 30, 2017]. Available from Internet, URL: <https://ssense.com/en-us/women/product/thom-browne-gold-aviator-glasses/2041893>.

TOMS Unisex Navigator, posted at amazon.com, posting date Apr. 9, 2015, [online], [site visited Dec. 2, 2017]. Available from Internet, URL: <https://www.amazon.com/TOMS-Unisex-Navigator/dp/B01F20GJB2>.

Victoria Beckham Gold Grooved Aviator Glasses, posted at ssense.com, posting date not given, [online], [site visited Nov. 30, 2017]. Available from Internet, URL: <https://www.ssense.com/en-us/women/product/victoria-beckham-gold-grooved-aviator-glasses/2466238>.

(56)

References Cited

OTHER PUBLICATIONS

Oakley Holbrook Sunglasses, date first listed Feb. 19, 2010, site visited Aug. 15, 2018, <https://www.amazon.com/Oakley-OO9102-08-Holbrook-Sunglasses/dp/B013W7ALW4/ref=pd_sbs_309_2?encoding=UTF8&pd_rd_i=B013W7ALW4&pd_rd_r=2550eefa-a0ac-11e8-9d58-2bd2892833fa&pd_rd_w=qcwog&pd_rd_wg=BSZfB&pf_rd_i=desktop-dp-sims&pf_rd_m=AT>.

Joplin, date first reviewed Jun. 13, 2015, www.glassesusa.com, site visited Aug. 18, 2018, Copyright © 2006-2018, <<https://www.glassesusa.com/tortoise-large/joplin/31-p1880.html>>.

Kate Spade Women's Rebec Cat Eye Reading Glasses, date first listed Jul. 2, 2013, site visited Aug. 18, 2018, <https://www.amazon.com/Kate-Spade-Rebec-Tortoise-Magnification/dp/B007K9WXD6/ref=sr_1_16?ie=UTF8&qid=1534603185&sr=8-16&keywords=cat+eye+wayfarer>.

Ray-Ban RB2140 Original Wayfarer Sunglasses, date first listed Jun. 21, 2009, site visited Aug. 15, 2018, <https://www.amazon.com/Ray-Ban-WAYFARER-TORTOISE-POLARIZED-Polarized/dp/B002O8QYK6/ref=sr_1_1_sspa?s=apparel&ie=UTF8&qid=1534349107&sr=1-1-spons&nodeID=7141123011&psd=1&keywords=ray+ban+wayfarer&psc=1>.

Jimmy Choo Women's Eyeglasses, date first listed Sep. 17, 2014, site visited Aug. 18, 2018, <https://www.amazon.com/JIMMY-CHOO-Eyeglasses-0EHO-Havana/dp/B00NO65GUG/ref=sr_1_52_sspa?ie=UTF8&qid=1534602730&sr=8-52-spons&keywords=cat+eye+glasses&psc=1>.

Spy Optic Kash Sport Polarized Sunglasses, date first listed Oct. 1, 2010, site visited Aug. 15, 2018, <https://www.amazon.com/dp/B0041TDEZE/ref=sspa_dk_detail_0?psc=1&pd_rd_i=B0041TDEZE&pf_rd_m=ATVPDKIKX0DER&pf_rd_p=1713835751726239774&pf_rd_r=NXJG7ADEWP8504GQP6J&pd_rd_wg=Fgs6l&pf_rd_s=desktop-dp-sims&pf_rd_t=40701&pd>.

Costa Oearch Half Moon Sunglasses, date first listed Nov. 8, 2017, site visited Aug. 15, 2018 <https://www.amazon.com/Costa-Oearch-Sunglasses-Tiger-Mirror/dp/B0778X6DBB/ref=sr_1_2?ie=UTF8&qid=1534343776&sr=8-2&keywords=costa+del+mar+oearch+half+moon&dpID=31CXDCEGVHL&preST= SX342_QL70_&dpSrc=srch>.

Costa Optical Collection: Costa When the Sun Goes Down, www.youtube.com, date published Oct. 31, 2016, site visited Sep. 17, 2018, < <https://youtube.com/watch?v=rzh6aOTwc4>>.

Oakley—Limit Switch (53)—Satin Black Frame Only, date first listed Sep. 15, 2016, site visited Sep. 17, 2018, <https://www.amazon.com/Oakley-Limit-Switch-Satin-Black/dp/B01LXUP296/ref=sr_1_1?ie=UTF8&qid=1537184119&sr=8-1&keywords=oakley+limit+switch>.

Oakley OX5119-511903 Limit Switch 0.5 Eyeglasses 52mm, date first listed Sep. 18, 2017, site visited Sep. 17, 2018, www.amazon.com.

Oakley Barrelhouse 0.5 (53) Mens Eyeglass Frames, date first listed Jun. 2, 2014, Site Visited Oct. 16, 2018, www.amazon.com.

Randolph Aviator II Sunglasses, posted at randolphusa.com, posting date not given, [online], [site visited Oct. 31, 2018]. Available from Internet, URL: <https://www.randolphusa.com/men/aviator-ii> (Year: 2018).

Kerecsen rectangle eyeglasses, posted at glasseslit.com, posting date not given, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.glasseslit.com/proinfo?pid=2798> (Year: 2018).

Leo Prescription Eyeglasses, posted at glassesusa.com, posting date not given, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.glassesusa.com/gunmetal-large/leo/31-h10009.html> (Year: 2018).

Ralph Lauren RL5089 Eyeglasses, posted at framesdirect.com, posting date not given, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.framesdirect.com/ralph-lauren-rl5089-eyeglasses> [Year: 2018].

Locs Mens Mirror Color Lens Sunglasses, posted at amazon.com, posting date Oct. 5, 2017, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.amazon.com/Mirror-Oversize-Plastic-Gangster-Sunglasses/dp/B0765M3QRW> (Year: 2017). Saint Laurent 59MM Flat Top Sunglasses, posted at saksfifthavenue.com, posting date by Jan. 8, 2018, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.saksfifthavenue.com/saint-laurent-59mm-flat-top-sunglasses/product/0400089112394> (Year: 2018).

VonZipper Dipstick Rectangular Sunglasses, posted at amazon.com, posting date Mar. 2, 2016, [online], [site visited Nov. 12, 2018]. Available from Internet, URL: <https://www.amazon.com/VonZipper-Dipstick-Rectangular-Sunglasses/dp/B00VWEQHS2/> (Year: 2016). Oakley Men's Twoface Rectangular Sunglasses, date first listed Mar. 15, 2013, site visited Nov. 19, 2018, <https://www.amazon.com/Oakley-Twoface-Polarized-Rectangular-Sunglasses/dp/B00BUF7JOE/ref=sr_1_fkmr0_1?ie=UTF8&qid=1542653142&sr=8-1-1fkmr0&keywords=oakley+twoface+valencia>.

Joopin Semi Rimless Polarized Sunglasses Women Men Retro Brand Sun Glasses, date first listed Feb. 27, 2016, <https://www.amazon.com/Joopin-Polarized-Sunglasses-Brilliant-packaging/dp/B01N1VHZZS/ref=sr_1_5?ie=UTF8&qid=1542649713&sr=8-5&keywords=joopin+semi+rimless+polarized+sunglasses+women+men+retro+brand>.

Goodr Running Sunglasses, posted at runningnw.com, posting date Aug. 15, 2016, [online], [site visited Nov. 14, 2018]. Available from Internet, URL: <https://runningnw.com/2016/08/15/gear-review-goodr-running-sunglasses/> (Year: 2016).

Jay Featherlight Range, posted at birdsunglasses.com, posting date not given, [online], [site visited Nov. 14, 2018]. Available from Internet, URL: <https://birdsunglasses.com/product/jay-brown-bamboo/> (Year: 2018).

Fishoholic Polarized Fishing Sunglasses, posted at amazon.com, posting date by Aug. 29, 2018, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: <https://www.amazon.com/dp/B07GCWWLJK/> (Year: 2018).

Smith Dragstrip Elite Eye Pro Sunglasses, posted at smithoptics.com, posting date not given, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: <https://www.smithoptics.com/us/Root/Men%27s/Sunglasses/Elite-Eye-Pro/Dragstrip-Elite/p/DGTPC22CLBK> (Year: 2018).

Animal Cab Wide Temple Wrap Sunglasses, posted at redhotsunglasses.co.uk, no posting date, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: <https://www.redhotsunglasses.co.uk/sunglasses-c29/mens-sunglasses-c60/animal-cab-wide-temple-wrap-sunglasses-in-black-polarised-ani019-p7740> (Year: 2018).

Oakley Crankshaft Prescription Sunglasses, posted at glassesusa.com, posting date not given, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: <https://www.glassesusa.com/black-extra-large/oakley-crankshaft/62-0oo923992390160.html> (Year: 2018).

Kahi Polarized Sunglasses, posted at mauijim.com, posting date not given, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: https://www.mauijim.com/US/en_US/shop/sunglasses/wrap/kahi (Year: 2018).

MERRY'S Unisex Polarized Aluminum Sunglasses, posted at amazon.com, posting date Oct. 24, 2018, [online], [site visited Nov. 15, 2018]. Available from Internet, URL: <https://www.amazon.com/MERRYS-Polarized-Aluminum-Sunglasses-Vintage/dp/B01M28CMSY> (Year: 2016).

G&G Polarized Pilot Sunglasses Square Bayonet, posted at gogglesandglasses.com, posting date not given, [online], [site visited Nov. 19, 2018]. Available from Internet, URL: https://www.gogglesandglasses.com/GG-Polarized-Pilot-Sunglasses-Square-Bayonet-Temple-Aviator-Black-_p_9518.html (Year: 2018).

Ray-Ban Caravan sunglasses, posted at ray-ban.com, posting date not given, [online], [site visited Nov. 19, 2018]. Available from Internet, URL: <https://www.ray-ban.com/usa/sunglasses/RB3136%20UNISEX%20004-caravan-gold/805289003465> (Year: 2018).

* cited by examiner

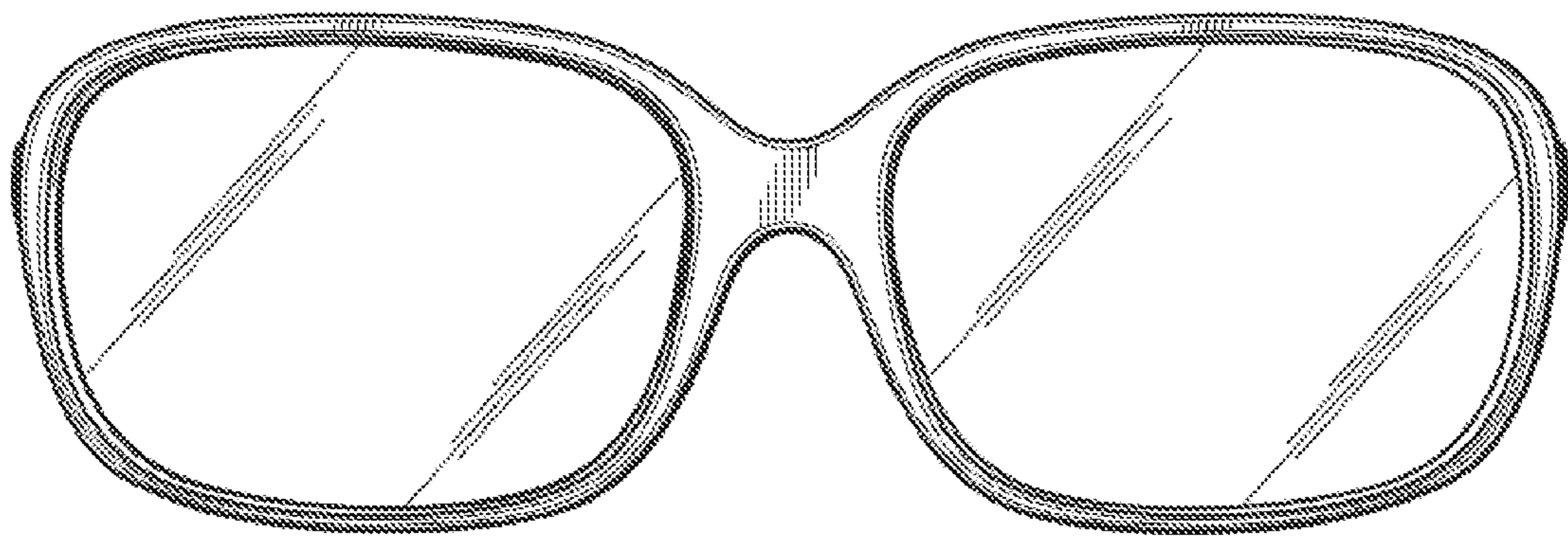


FIG. 1

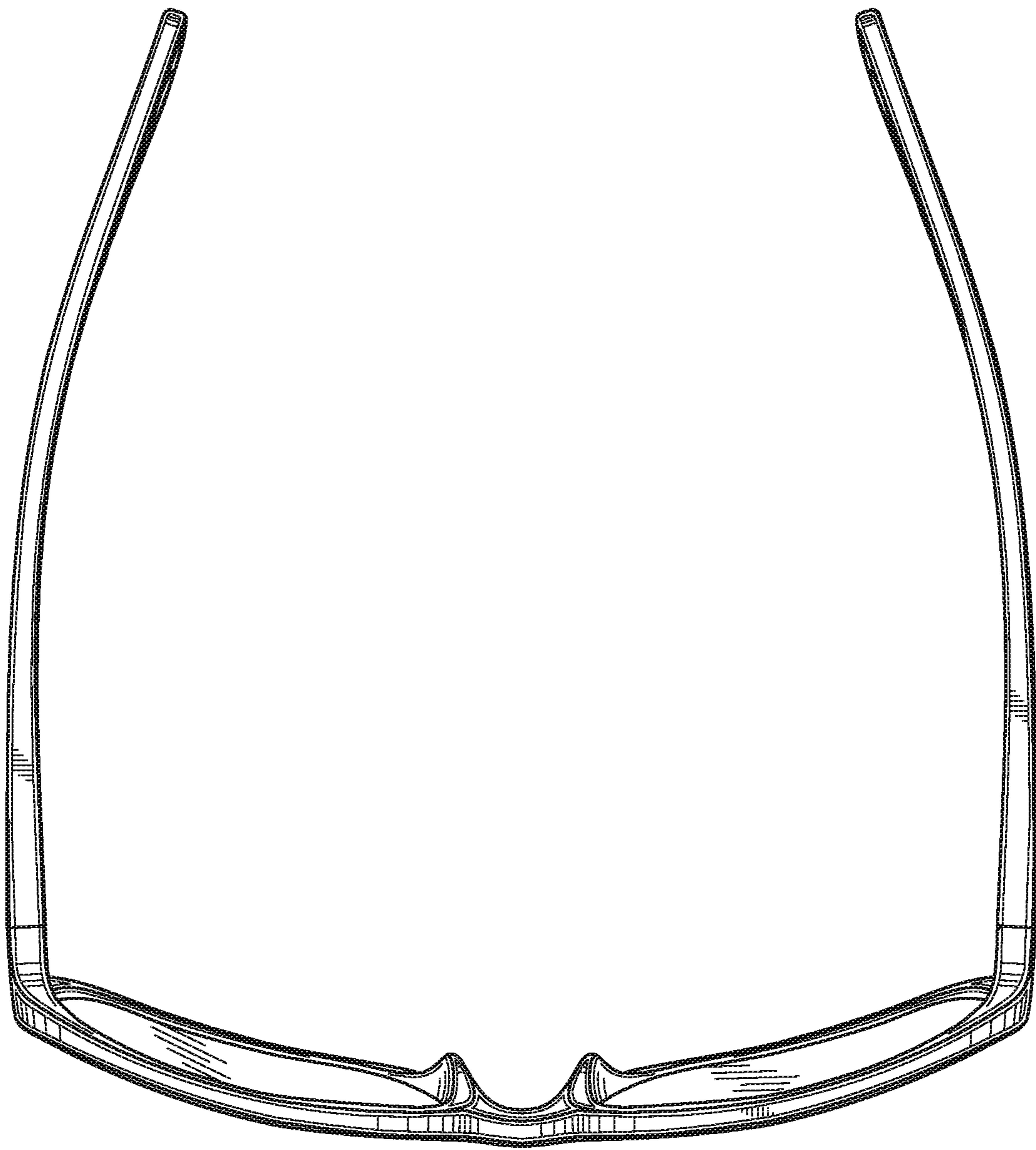


FIG. 2

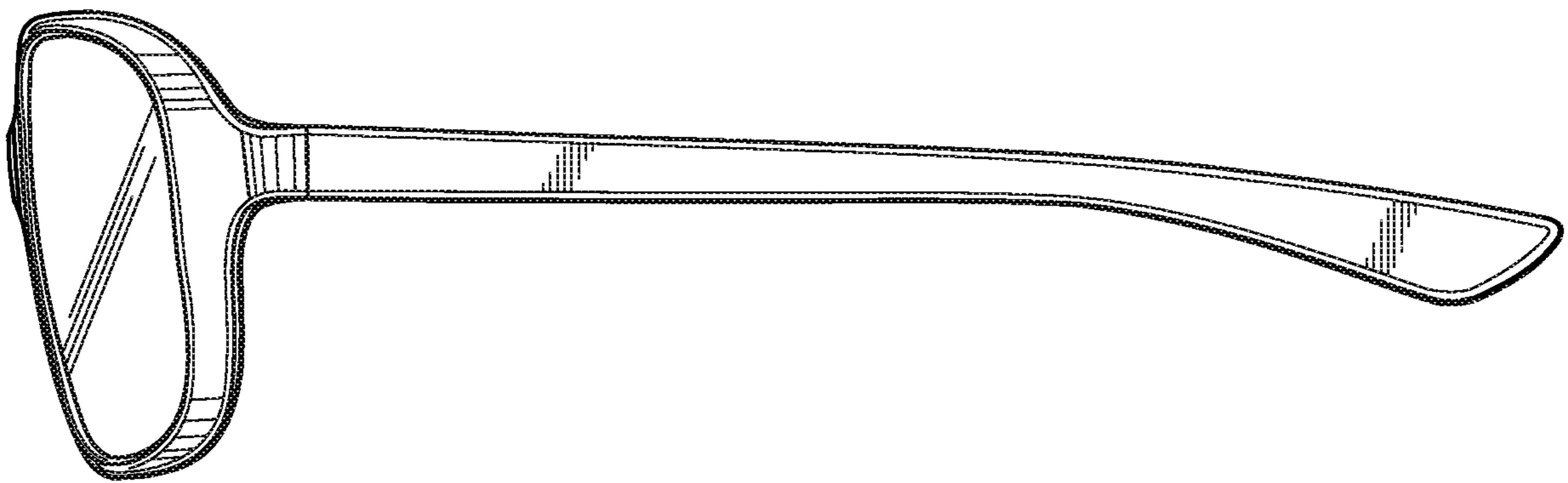


FIG. 3

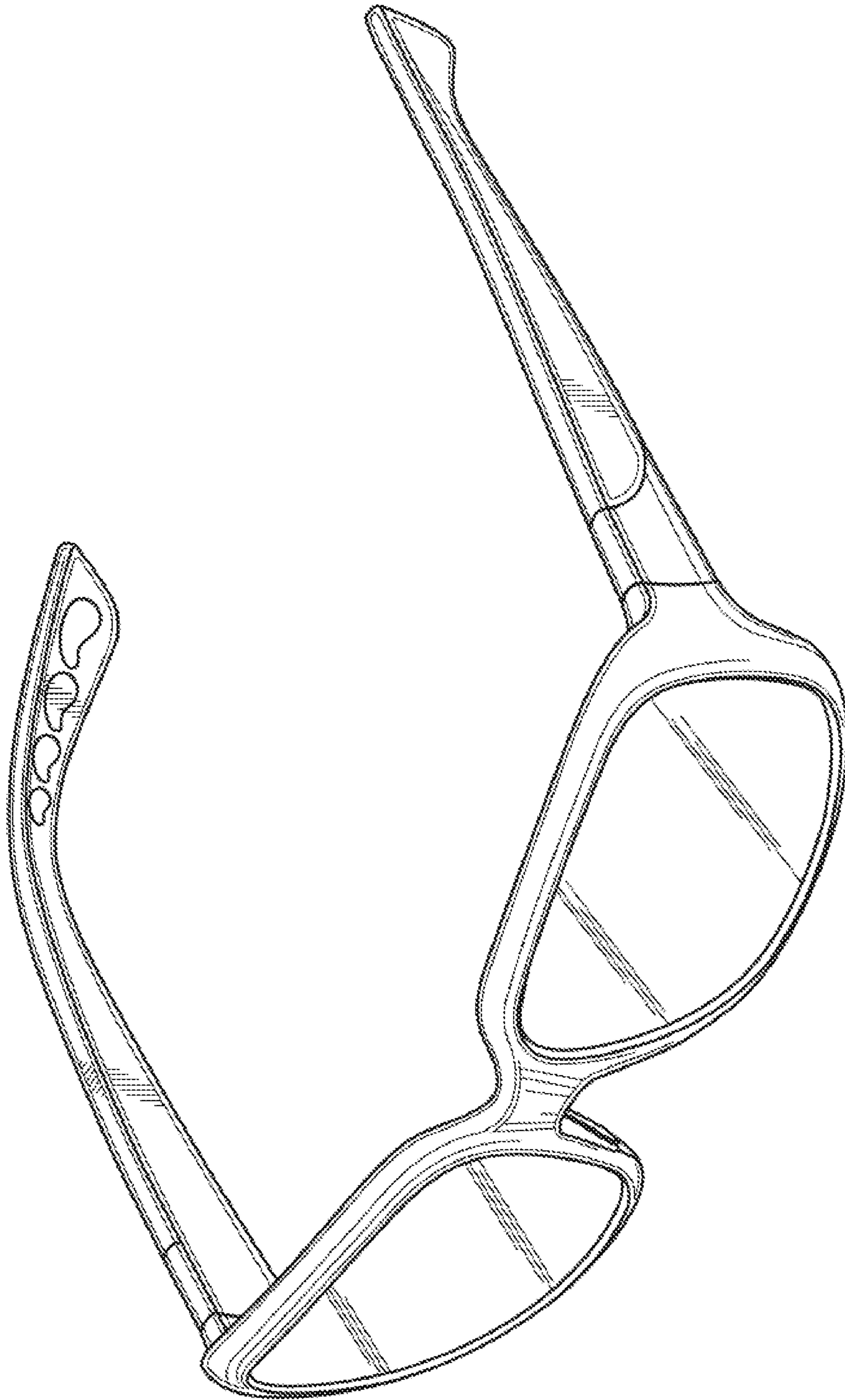


FIG. 4

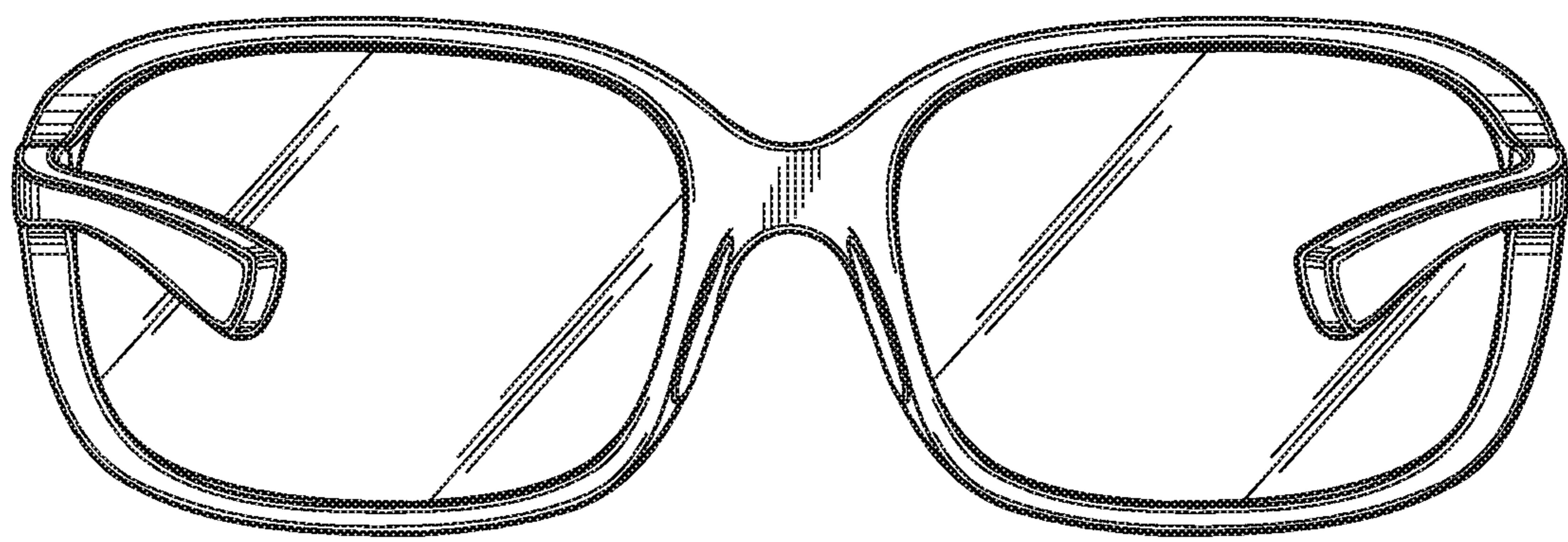


FIG. 5

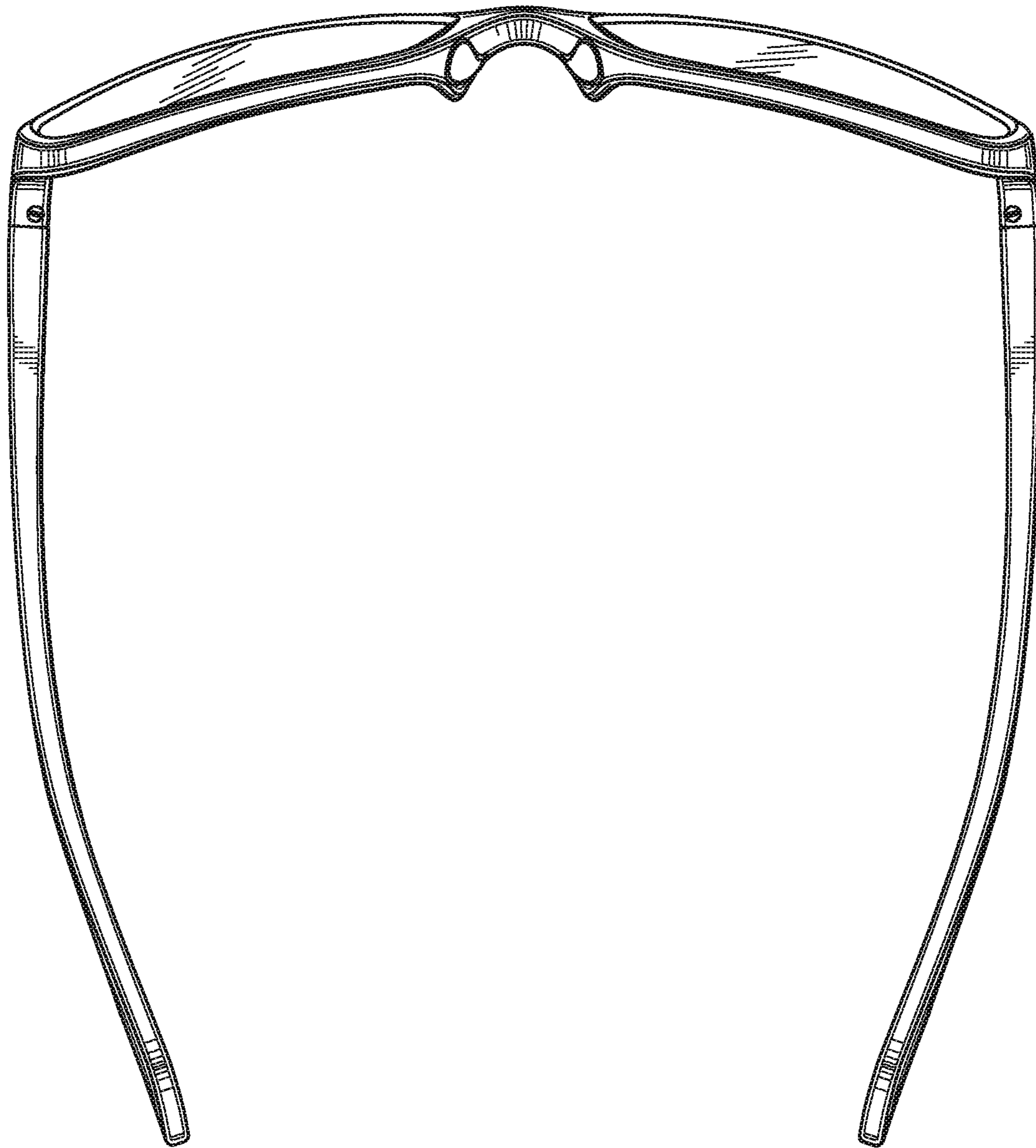


FIG. 6