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(12) **United States Design Patent**
MacNaughton et al.

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(54) **3D GLASSES**

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

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Related U.S. Application Data

(63) Continuation-in-part of application No. 29/314,966, filed on May 13, 2009, now Pat. No. Des. 613,328, and a continuation-in-part of application No. 29/342,153, filed on Aug. 19, 2009, now Pat. No. Des. 652,860, which is a continuation of application No. 29/314,202, filed on Mar. 13, 2009, now Pat. No. Des. 603,445, application No. 29/348,752, which is a continuation-in-part of application No. 29/346,090, filed on Oct. 27, 2009, now Pat. No. Des. 616,486, which is a continuation of application No. 29/326,498, filed on Oct. 20, 2008, now Pat. No. Des. 624,952, application No. 29/348,752, which is a continuation-in-part of application No. 29/350,545, filed on Nov. 18, 2009, which is a continuation of application No. 29/326,498, filed on Oct. 20, 2008, now Pat. No. Des. 624,952, and a continuation of application No. 29/346,090, filed on Oct. 27, 2009, now Pat. No. Des. 616,486.

(51) **LOC (9) Cl.** **16-06**

(52) **U.S. Cl.** **D16/309**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,646,439 A 7/1953 Gloyer
(Continued)

FOREIGN PATENT DOCUMENTS

AU 332282 6/2010
(Continued)

OTHER PUBLICATIONS

Case No. CV10 2327 GHK PJWx—Original Complaint for Damages and Injunctive Relief, and Demand for Jury Trial, Mar. 30, 2010.

(Continued)

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(57) **CLAIM**

We claim the ornamental design for further improved 3D glasses, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

FIG. 1 is a front elevation view of the improved 3D glasses; FIG. 2 is a rear side perspective view of the improved 3D glasses;

FIG. 3 is a front side perspective view of the improved 3D glasses;

FIG. 4 is a rear side perspective view of the improved 3D glasses;

FIG. 5 is a rear side perspective view of the improved 3D glasses with one temple closed;

FIG. 6 is a rear side perspective view of the improved 3D glasses with both temples closed;

FIG. 7 is a rear elevation view of the improved 3D glasses;

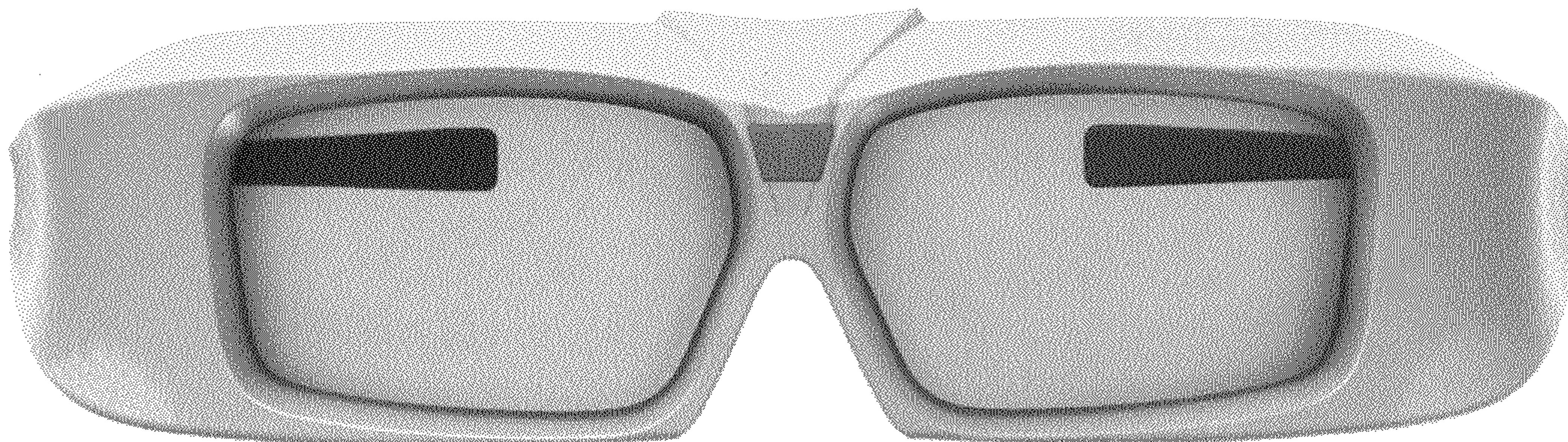
FIG. 8 is a right side elevation view of the improved 3D glasses;

FIG. 9 is a left side elevation view of the improved 3D glasses;

FIG. 10 is a top plan view of the improved 3D glasses; and,

FIG. 11 is a bottom plan view of the improved 3D glasses.

1 Claim, 10 Drawing Sheets
(10 of 10 Drawing Sheet(s) Filed in Color)



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U.S. PATENT DOCUMENTS					
D193,028 S	6/1962	Petitto	5,751,341 A	5/1998	Chaleki et al.
3,621,127 A	11/1971	Hope	5,752,073 A	5/1998	Gray, III et al.
3,903,358 A	9/1975	Roese	5,790,184 A	8/1998	Sato et al.
3,992,573 A	11/1976	White	5,796,373 A	8/1998	Ming-Yen
4,021,846 A	5/1977	Roese	5,805,205 A	9/1998	Songer
4,131,342 A	12/1978	Dudley	5,806,953 A	9/1998	Kucera et al.
4,214,267 A	7/1980	Roese et al.	5,808,588 A	9/1998	Lin
4,286,286 A	8/1981	Jurisson et al.	5,822,928 A	10/1998	Maxwell et al.
4,424,529 A	1/1984	Roese et al.	5,828,427 A	10/1998	Faris
4,562,463 A	12/1985	Lipton	5,838,389 A	11/1998	Mical et al.
4,571,616 A	2/1986	Haisma et al.	5,841,879 A	11/1998	Scofield et al.
4,583,117 A	4/1986	Lipton et al.	5,844,717 A	12/1998	Faris
4,635,051 A	1/1987	Bos	5,847,710 A	12/1998	Kroitor
4,736,246 A	4/1988	Nishikawa	5,854,634 A	12/1998	Kroitor
4,772,944 A	9/1988	Yoshimura	5,867,210 A	2/1999	Rod
4,786,966 A	11/1988	Hanson et al.	5,879,065 A	3/1999	Shirochi et al.
4,907,860 A	3/1990	Noble	5,886,771 A	3/1999	Osgood
4,943,852 A	7/1990	Femano et al.	5,886,816 A	3/1999	Faris
4,963,013 A	10/1990	Bononi	5,886,818 A	3/1999	Summer et al.
4,966,454 A	10/1990	Toporkiewicz	D407,737 S	4/1999	Hewitt
4,971,435 A	11/1990	Shaw et al.	5,917,539 A	6/1999	Sorensen et al.
4,979,033 A	12/1990	Stephens	5,929,859 A	7/1999	Meijers
5,002,387 A	3/1991	Baljet et al.	5,948,328 A	9/1999	Fiedler et al.
5,007,715 A	4/1991	Verhulst	5,959,663 A	9/1999	Oba et al.
5,028,994 A	7/1991	Miyakawa et al.	5,963,371 A	10/1999	Needham et al.
5,059,017 A	10/1991	Bennato	5,990,936 A	11/1999	Nakayoshi et al.
5,084,763 A	1/1992	Naradate et al.	6,002,518 A	12/1999	Faris
D323,665 S	2/1992	Simioni	6,011,581 A	1/2000	Swift et al.
5,117,302 A	5/1992	Lipton	D422,619 S	4/2000	Hsu
5,119,189 A	6/1992	Iwamoto et al.	6,078,352 A	6/2000	Nakaya et al.
5,144,344 A	9/1992	Takahashi et al.	6,084,654 A	7/2000	Toporkiewicz et al.
5,153,569 A	10/1992	Kawamura et al.	6,088,052 A	7/2000	Guralnick
5,175,616 A	12/1992	Milgram et al.	6,094,182 A	7/2000	Maguire, Jr.
5,187,603 A	2/1993	Bos	6,111,596 A	8/2000	Haskell et al.
5,245,319 A	9/1993	Kilian	6,144,747 A	11/2000	Scofield et al.
5,260,773 A	11/1993	Dischert	6,157,337 A	12/2000	Sato
5,325,192 A	6/1994	Allen	6,160,574 A	12/2000	Oba et al.
5,327,153 A	7/1994	Biverot	6,181,371 B1	1/2001	Maguire, Jr.
D349,508 S	8/1994	Conway	6,188,442 B1	2/2001	Narayanaswami
5,357,277 A	10/1994	Nakayoshi et al.	6,191,772 B1	2/2001	Mical et al.
5,371,556 A	12/1994	Suwa et al.	6,195,205 B1	2/2001	Faris
5,379,369 A	1/1995	Komma et al.	6,198,485 B1	3/2001	Mack et al.
D355,740 S	2/1995	Kirchner	6,201,566 B1	3/2001	Harada et al.
5,402,191 A	3/1995	Dean et al.	6,243,207 B1	6/2001	Kawamura et al.
D358,150 S	5/1995	Lewis, Jr. et al.	6,252,707 B1	6/2001	Kleinberger et al.
5,414,544 A	5/1995	Aoyagi et al.	6,259,426 B1	7/2001	Harada et al.
5,422,653 A	6/1995	Maguire, Jr.	6,259,565 B1	7/2001	Kawamura et al.
D360,062 S	7/1995	Mosior	6,278,501 B1	8/2001	Lin
5,453,132 A	9/1995	Kowalchuk	6,307,589 B1	10/2001	Maquire, Jr.
5,459,790 A	10/1995	Scofield et al.	6,312,122 B1	11/2001	Brown et al.
5,463,428 A	10/1995	Lipton et al.	6,333,757 B1	12/2001	Faris
5,479,185 A	12/1995	Biverot	6,359,664 B1	3/2002	Faris
5,486,841 A	1/1996	Hara et al.	6,373,492 B1	4/2002	Kroitor
5,502,481 A	3/1996	Dentinger et al.	6,384,971 B1	5/2002	Faris
5,515,268 A	5/1996	Yoda	6,388,797 B1	5/2002	Lipton et al.
5,528,420 A	6/1996	Momochi	6,404,464 B1	6/2002	Faris et al.
5,539,423 A	7/1996	Kim et al.	6,414,728 B1	7/2002	Faris et al.
5,541,641 A	7/1996	Shimada	D461,489 S	8/2002	Dituri et al.
D372,726 S	8/1996	Simioni	D464,669 S	10/2002	Thixton et al.
5,553,203 A	9/1996	Faris	6,466,255 B1	10/2002	Kagita et al.
5,559,632 A	9/1996	Lawrence et al.	6,476,820 B1	11/2002	Harada et al.
5,572,235 A	11/1996	Mical et al.	6,496,183 B1	12/2002	Bar-Nahum
5,572,250 A	11/1996	Lipton et al.	6,501,443 B1	12/2002	McMahon
5,596,693 A	1/1997	Needle et al.	6,523,006 B1	2/2003	Ellis et al.
5,606,363 A	2/1997	Songer	6,526,161 B1	2/2003	Yan
5,619,219 A	4/1997	Coteus et al.	6,529,175 B2	3/2003	Tserkovnyuk et al.
5,629,984 A	5/1997	McManis	6,529,209 B1	3/2003	Dunn et al.
5,644,324 A	7/1997	Maguire, Jr.	6,532,008 B1	3/2003	Guralnick
5,654,746 A	8/1997	McMullan, Jr. et al.	6,535,008 B1	3/2003	Casale
5,661,812 A	8/1997	Scofield et al.	6,556,236 B1	4/2003	Swift et al.
5,671,007 A	9/1997	Songer	6,564,108 B1	5/2003	Makar et al.
5,686,975 A	11/1997	Lipton	6,570,566 B1	5/2003	Yoshigahara
5,700,193 A	12/1997	d'Achard Van Enscht	D475,733 S	6/2003	Lee
D390,589 S	2/1998	Simioni	6,577,315 B1	6/2003	Kroitor
D391,596 S	3/1998	Simioni	6,580,556 B2	6/2003	Kakizawa
D392,308 S	3/1998	Simioni	6,602,194 B2	8/2003	Roundhill et al.
5,734,421 A	3/1998	Maguire, Jr.	D479,851 S	9/2003	Mangum
5,742,331 A	4/1998	Uomori et al.	6,630,931 B1	10/2003	Trika et al.
			6,650,306 B2	11/2003	Yerazunis et al.

US D666,663 S

Page 3

6,676,259	B1	1/2004	Trifilo	7,426,068	B2	9/2008	Woodgate et al.
6,697,197	B2	2/2004	Sedlmayr	7,436,476	B2	10/2008	Sharp et al.
D488,499	S	4/2004	Mage	7,439,940	B1	10/2008	Maguire, Jr.
6,721,433	B2	4/2004	Sato	7,450,188	B2	11/2008	Schwerdtner
6,724,442	B1	4/2004	Zyskowski et al.	D584,019	S	12/2008	Yang et al.
6,738,114	B1	5/2004	Faris	7,463,305	B2	12/2008	Wada
6,759,998	B2	7/2004	Schkolnik	7,471,352	B2	12/2008	Woodgate et al.
6,765,568	B2	7/2004	Swift et al.	D585,618	S	1/2009	Yang et al.
6,791,570	B1	9/2004	Schwerdtner et al.	7,477,206	B2	1/2009	Cowan et al.
6,791,599	B1	9/2004	Okada et al.	7,477,331	B2	1/2009	Lin et al.
6,791,752	B2	9/2004	Sedlmayr	7,489,311	B2	2/2009	Lee
6,792,144	B1	9/2004	Yan et al.	7,489,445	B2	2/2009	McKee, Jr.
6,798,443	B1	9/2004	Maguire, Jr.	D587,741	S	3/2009	Chen
6,801,263	B2	10/2004	Sato et al.	7,502,003	B2	3/2009	Lipton et al.
6,803,928	B2	10/2004	Bimber et al.	7,502,010	B2	3/2009	Kirk
6,842,175	B1	1/2005	Schmalstieg et al.	7,505,108	B2	3/2009	Mochizuki
6,882,476	B2	4/2005	Sedlmayr	7,508,589	B2	3/2009	Robinson et al.
6,888,612	B2	5/2005	Faris	7,510,280	B2	3/2009	Sharp
6,927,769	B2	8/2005	Roche, Jr.	7,511,787	B2	3/2009	Sharp
6,943,852	B2	9/2005	Divelbiss et al.	7,517,081	B2	4/2009	Lipton et al.
6,943,949	B2	9/2005	Sedlmayr	7,518,662	B2	4/2009	Chen et al.
6,956,571	B2	10/2005	Sato et al.	7,524,053	B2	4/2009	Lipton
6,961,177	B2	11/2005	Sato et al.	7,525,565	B2	4/2009	Van Geest
6,963,356	B2	11/2005	Satoh	7,528,830	B2	5/2009	Redert
6,970,144	B1	11/2005	Swift et al.	7,528,906	B2	5/2009	Robinson et al.
6,985,168	B2	1/2006	Swift et al.	7,532,272	B2	5/2009	Woodgate et al.
7,002,619	B1	2/2006	Dean et al.	7,535,607	B2	5/2009	Schwerdtner et al.
7,019,780	B1	3/2006	Takeuchi et al.	D595,333	S	6/2009	Markovitz et al.
7,030,902	B2	4/2006	Jacobs	7,542,206	B2	6/2009	Schuck et al.
7,033,025	B2	4/2006	Winterbotham	7,545,469	B2	6/2009	Robinson et al.
7,046,272	B2	5/2006	Schwerdtner	7,548,273	B2	6/2009	Wada et al.
D523,602	S	6/2006	Memari et al.	D596,659	S	7/2009	Kucera et al.
D523,603	S	6/2006	Memari et al.	7,570,260	B2	8/2009	Akka et al.
7,068,241	B2	6/2006	Sato et al.	7,573,457	B2	8/2009	Daly
7,081,997	B2	7/2006	Sedlmayr	D600,738	S	9/2009	Su et al.
7,085,410	B2	8/2006	Redert	7,583,437	B2	9/2009	Lipton et al.
7,102,822	B2	9/2006	Sedlmayr	D603,445	S *	11/2009	Carlow et al. D16/325
7,146,095	B2	12/2006	Asami	D613,328	S	4/2010	Carlow et al.
7,154,468	B2	12/2006	Linzmeier et al.	D616,486	S *	5/2010	Carlow et al. D16/325
7,154,671	B2	12/2006	Sedlmayr	D624,952	S	10/2010	Carlow et al.
D534,569	S	1/2007	Teng	D631,501	S *	1/2011	Yuan D16/306
7,164,779	B2	1/2007	Yerazunis et al.	2001/0028413	A1	10/2001	Tropper
7,167,188	B2	1/2007	Redert	2001/0043266	A1	11/2001	Robinson et al.
7,180,554	B2	2/2007	Divelbiss et al.	2002/0085151	A1	7/2002	Faris et al.
7,190,518	B1	3/2007	Kleinberger et al.	2002/0105483	A1	8/2002	Yamazaki et al.
D539,830	S	4/2007	Saderholm et al.	2002/0105486	A1	8/2002	Hayashi
7,215,356	B2	5/2007	Lin et al.	2002/0122585	A1	9/2002	Swift et al.
7,215,357	B1	5/2007	Swift et al.	2002/0171617	A1	11/2002	Fuller
7,215,809	B2	5/2007	Sato et al.	2003/0112507	A1	6/2003	Divelbiss et al.
7,224,411	B2	5/2007	Gibbon et al.	2003/0199316	A1	10/2003	Miyamoto et al.
7,233,335	B2	6/2007	Moreton et al.	2004/0056948	A1	3/2004	Gibson
D545,873	S	7/2007	Sheldon	2004/0125447	A1	7/2004	Sato et al.
D549,270	S	8/2007	Daems et al.	2004/0196428	A1	10/2004	Mochizuki et al.
D552,154	S	10/2007	Arnette	2005/0046941	A1	3/2005	Satoh et al.
D552,155	S	10/2007	Markovitz	2005/0207486	A1	9/2005	Lee et al.
7,280,110	B2	10/2007	Sato et al.	2005/0264904	A1	12/2005	Sato et al.
7,289,539	B1	10/2007	Mimberg	2005/0284845	A1	12/2005	Satoh et al.
D554,687	S	11/2007	Arnette	2006/0020823	A1	1/2006	Morino
D556,246	S	11/2007	Yee	2006/0044508	A1	3/2006	Mochizuki
D556,411	S	11/2007	Weiss	2006/0055994	A1	3/2006	Schwerdtner
7,295,371	B1	11/2007	Sedlmayr	2006/0139710	A1	6/2006	Schwerdtner
D557,730	S	12/2007	Mage	2006/0139711	A1	6/2006	Leister et al.
D558,816	S	1/2008	Yee	2006/0203339	A1	9/2006	Kleinberger et al.
7,315,408	B2	1/2008	Schwerdtner	2006/0214875	A1	9/2006	Sonehara
D561,810	S	2/2008	Fox et al.	2006/0238836	A1	10/2006	Schwerdtner
D561,812	S	2/2008	Fox et al.	2006/0238837	A1	10/2006	Schwerdtner
D565,085	S	3/2008	Mage	2006/0238838	A1	10/2006	Schwerdtner
7,349,006	B2	3/2008	Sato et al.	2006/0238839	A1	10/2006	Schwerdtner
D567,842	S	4/2008	Miklitarian	2006/0238840	A1	10/2006	Schwerdtner
7,362,962	B2	4/2008	Urata	2006/0238843	A1	10/2006	Schwerdtner
7,375,885	B2	5/2008	Ijzerman et al.	2006/0238844	A1	10/2006	Schwerdtner
7,388,583	B2	6/2008	Redert	2006/0250671	A1	11/2006	Schwerdtner et al.
7,394,506	B2	7/2008	Cirkel et al.	2006/0268104	A1	11/2006	Cowan et al.
7,400,431	B2	7/2008	Schwerdtner et al.	2006/0279567	A1	12/2006	Schwerdtner et al.
7,405,801	B2	7/2008	Jacobs	2007/0002267	A1	1/2007	Mochizuki
7,414,782	B2	8/2008	Jung	2007/0003709	A1	1/2007	Mochizuki et al.
D576,662	S	9/2008	Lane et al.	2007/0033531	A1	2/2007	Marsh
7,423,796	B2	9/2008	Woodgate et al.	2007/0035492	A1	2/2007	Chang
7,425,069	B2	9/2008	Schwerdtner et al.	2007/0035493	A1	2/2007	Chang

2007/0070476	A1	3/2007	Yamada et al.
2007/0109401	A1	5/2007	Lipton et al.
2007/0117485	A1	5/2007	Sakata et al.
2007/0126904	A1	6/2007	Kimura
2007/0133089	A1	6/2007	Lipton et al.
2007/0177007	A1	8/2007	Lipton et al.
2007/0183033	A1	8/2007	Schwerdtner
2007/0188667	A1	8/2007	Schwerdtner
2007/0206155	A1	9/2007	Lipton
2007/0236560	A1	10/2007	Lipton et al.
2007/0247590	A1	10/2007	Schwerdtner
2007/0257902	A1	11/2007	Satoh et al.
2007/0263003	A1	11/2007	Ko et al.
2007/0268590	A1	11/2007	Schwerdtner
2007/0279541	A1	12/2007	Mochizuki et al.
2007/0285509	A1	12/2007	Lee
2008/0036696	A1	2/2008	Slavenburg et al.
2008/0043209	A1	2/2008	Widdowson et al.
2008/0049100	A1	2/2008	Lipton et al.
2008/0062259	A1	3/2008	Lipton et al.
2008/0062297	A1	3/2008	Sako et al.
2008/0079880	A1	4/2008	Mochizuki et al.
2008/0094528	A1	4/2008	Robinson et al.
2008/0117491	A1	5/2008	Robinson
2008/0122996	A1	5/2008	Mochizuki
2008/0129899	A1	6/2008	Sharp
2008/0136901	A1	6/2008	Schwerdtner
2008/0143964	A1	6/2008	Cowan et al.
2008/0143965	A1	6/2008	Cowan et al.
2008/0149517	A1	6/2008	Lipton et al.
2008/0151112	A1	6/2008	Basile et al.
2008/0151370	A1	6/2008	Cook et al.
2008/0186573	A1	8/2008	Lipton
2008/0186574	A1	8/2008	Robinson et al.
2008/0192152	A1	8/2008	Facijs et al.
2008/0198430	A1	8/2008	Schwerdtner et al.
2008/0198431	A1	8/2008	Schwerdtner
2008/0212153	A1	9/2008	Haussler et al.
2008/0226281	A1	9/2008	Lipton
2008/0231767	A1	9/2008	Lee
2008/0231805	A1	9/2008	Schwerdtner
2008/0239067	A1	10/2008	Lipton
2008/0239068	A1	10/2008	Lipton
2008/0246753	A1	10/2008	Amroun et al.
2008/0247042	A1	10/2008	Schwerdtner
2008/0252950	A1	10/2008	Schwerdtner
2008/0278805	A1	11/2008	Schwerdtner
2008/0303895	A1	12/2008	Akka et al.
2008/0303896	A1	12/2008	Lipton et al.
2008/0315442	A1	12/2008	Schwerdtner
2008/0316375	A1	12/2008	Lipton et al.
2009/0015918	A1	1/2009	Morozumi et al.
2009/0027772	A1	1/2009	Robinson
2009/0040402	A1	2/2009	Tomita et al.
2009/0046348	A1	2/2009	Sahm et al.
2009/0051759	A1	2/2009	Adkins et al.
2009/0066863	A1	3/2009	Chen
2009/0079747	A1	3/2009	Johnson et al.
2009/0085928	A1	4/2009	Riach et al.
2009/0086296	A1	4/2009	Renaud-Goud
2009/0097117	A1	4/2009	Coleman
2009/0109281	A1	4/2009	Mashitani et al.
2009/0109395	A1	4/2009	Fuziak, Jr.
2009/0128780	A1	5/2009	Schuck et al.
2009/0158220	A1	6/2009	Zalewski et al.
2009/0160757	A1	6/2009	Robinson
2009/0190210	A1	7/2009	Coleman et al.
2009/0215475	A1	8/2009	Sangberg
2009/0219595	A1	9/2009	Olaya et al.
2009/0225380	A1	9/2009	Schwerdtner et al.
2009/0225381	A1	9/2009	Olaya et al.
2010/0149320	A1	6/2010	MacNaughton et al.
2010/0149636	A1	6/2010	MacNaughton et al.
2010/0157028	A1	6/2010	MacNaughton et al.
2010/0157029	A1	6/2010	MacNaughton et al.
2010/0157031	A1	6/2010	MacNaughton et al.
2010/0157178	A1	6/2010	MacNaughton et al.
2010/0177172	A1	7/2010	Ko et al.
2010/0177174	A1	7/2010	Ko et al.

2010/0177254	A1	7/2010	MacNaughton et al.
2010/0182407	A1	7/2010	Ko et al.
2010/0194857	A1	8/2010	Mentz et al.
2010/0245693	A1	9/2010	MacNaughton et al.
2010/0277485	A1	11/2010	Zalewski
2010/0309535	A1	12/2010	Landowski et al.

FOREIGN PATENT DOCUMENTS

CA	2 646 439	A1	11/2007
CA	2684513		5/2010
CN	200930311475.2		8/2009
CN	200930320008.6		10/2009
CN	201030112066.2		2/2010
CN	201030112074.7		2/2010
CN	201030112081.7		2/2010
CN	201020156835.9		5/2010
CN	301263913		6/2010
CN	201030261366.7		8/2010
CN	101825772		9/2010
DE	102006011773		9/2007
EM	001610635-0001		4/2009
EM	1123913		7/2009
EM	1573312		7/2009
EM	001573312		9/2009
EM	00635335.0001		2/2010
EM	001635418-0001		2/2010
EM	001635418-0002		2/2010
EM	001624552-0001		3/2010
EM	001624552-0002		3/2010
EM	001728015-0001		8/2010
EM	001728015-0002		8/2010
EP	0 730 371	A2	9/1996
FR	2 814 965	A1	4/2002
FR	2938664		5/2010
JP	9005674		1/1997
JP	11098538	A	4/1999
JP	1374986		10/2009
JP	1375009		10/2009
JP	1388190		5/2010
JP	1388191		5/2010
JP	1388720		5/2010
JP	2010124466		6/2010
JP	1391842		7/2010
JP	1390943		8/2010
RU	74845		5/2010
RU	75314		6/2010
WO	2000/001456	A1	1/2000
WO	2003/003750	A1	1/2003
WO	2007104533		9/2007
WO	2007/117485	A2	10/2007
WO	2007126904	A1	11/2007
WO	2008/079796	A2	7/2008
WO	2010/144478	A2	12/2010

OTHER PUBLICATIONS

Case No. CV10 2327 GHK PJWx—First Amended Complaint for Damages and Injunctive Relief, and Demand for Jury Trial, Jul. 8, 2010.

Case No. CV10 2327 GHK PJWx—Answer to First Amended Complaint and Counterclaims, Nov. 24, 2010.

Case No. CV10 2327 GHK PJWx—Defendants Li-Tek Corporation and Dongguan Li Wang Electronics and Plastics Co. Ltd's Answer, Affirmative Defenses and Counterclaims to Plaintiff's First Amended Petition, Dec. 23, 2010.

Case No. CV10 2327 GHK PJWx—Answer, Affirmative Defenses and Counterclaims of Defendants and Counterclaimants Li-Tek Corporation Company and Dongguan Li Wang Electronics and Plastics Co. Ltd to First Amended Complaint, Jan. 3, 2011.

Case No. CV10 2327 GHK PJWx—First Amended Answer and Counterclaims to First Amended Complaint, Jan. 7, 2011.

Case No. CV10 2327 GHK PJWx—Second Amended Answer and Counterclaims to First Amended Complaint, Jan. 13, 2011.

Case No. CV10 2327 GHK PJWx—Plaintiff's Answer to GDC Defendant's Second Amended Answer and Counterclaims to First Amended Complaint, Jan. 20, 2011.

Petition to Make Special Under 37 CFR 1.102(d) on the Basis of Actual Infringement, Filed Mar. 26, 2010.

Correspondence dated Mar. 16, 2011 from S. Dang to M. Fowler re Plaintiffs' Identification of Trade Secrets.

Plaintiffs' First Set of Interrogatories to Defendants Li-Tek Corporation Company; and Dongguan Li Wang Electronics and Plastics Co., Ltd.

Plaintiffs' First Set of Requests for Production of Documents (Nos. 1-91) to Defendants Li-Tek Corporation Company; and Dongguan Li Wang Electronics and Plastics Co., Ltd.

Objections and Responses to Plaintiffs' First Set of Interrogatories to Defendants Li-Tek Corporation Company; and Dongguan Li Wang Electronics and Plastics Co., Ltd.

Objections and Responses to Plaintiffs' First Set of Requests for Production of Documents to Defendants Li-Tek Corporation Company; and Dongguan Li Wang Electronics and Plastics Co., Ltd.

Responses and Objections of the GDC Defendants and Counterclaimants to X6D's First Set of Interrogatories.

GDC Defendants and Counterclaimants' Responses and Objections to X6D's First Set of Requests for Production of Documents.

Defendants Li-Tek Corporation and Dongguan Li Wang Electronics and Plastics Co. Ltd.'s Initial Disclosures Pursuant to Federal rule of Procedure 26(a)(1).

Defendant Li-Tek Corporation Company's First Set of Interrogatories to Plaintiffs X6D Limited, X6D USA Inc., and XPand, Inc.

Defendant Li-Tek Corporation Company's First Set of Requests for Production of Documents and Things to Plaintiffs X6D Limited, X6D USA Inc., and XPand, Inc.

GDC Technology Limited's First Set of Interrogatories to X6D.

GDC Technology USA LLC's First Set of Interrogatories to X6D.

GDC Technology (USA) LLC's First Set of Requests for Production of Documents and Things to X6D.

Initial Disclosures of the GDC Defendants and Counterclaimants Pursuant to Rule 26 of the Federal Rules of Civil Procedure.

Plaintiffs' First Set of Interrogatories to the GDC Defendants.

Plaintiffs' First Set of Requests for Production of Documents (Nos. 1-80) to the GDC Defendants.

Plaintiffs' Initial Disclosures Pursuant to Fed. R. Civ. P. 26(a)(1).

Bos Philip et al., Field-Sequential Stereoscopic Viewing Systems Using Passive Glasses, Tektronix, Inc., Beaverton, OR, 5 pages.

USPTO Office Communication dated Dec. 19, 2006 re U.S. Appl. No. 10/252,215, filed Sep. 23, 2002.

Bill of Materials for Emitter ECB, which is submitted only as evidence of the nature of a product first sold on or about Feb. 2006.

Bill of Materials for Microcontrol Unit ECB, which is submitted only as evidence of the nature of a product first sold on or about Jan. 2005.

Bill of Materials for IR Amplifier ECB, which is submitted only as evidence of the nature of a product first sold on or about Jan. 2005.

Schematic: 60GX-T1 Emitter Module IR Emitter, which is submitted only as evidence of the nature of a product first sold on or about Mar. 1998.

Schematic: 60GX-C1 IR Glasses Amplifier Board, which is submitted only as evidence of the nature of a product first sold on or about Jul. 1998.

Schematic: 60GX-C1 IR Glasses CPU Board, which is submitted only as evidence of the nature of a product first sold on or about Apr. 2000.

Schematic: 61_62_60GX-T50, which is submitted only as evidence of the nature of a product first sold on or about Feb. 2008.

Correspondence from S. Dang to M. Fowler re Plaintiffs' Identification of Trade Secrets, which is submitted as evidence of allegations of opposing counsel on or around May 11, 2011.

Schematic: AP388pcb Prototype, which is submitted only as evidence of the nature of a product prototype on or about Aug. 31, 2005.

Schematic: Li-Tek 07874—3D Cinema Systems, which was registered with the copyright office on Apr. 20, 2011.

Schematic: Li-Tek 07875—3D DT Main, which was registered with the copyright office on Apr. 20, 2011.

Schematic: XpanD 3D Cinema Sync Distribution Module, which is submitted only as evidence of the nature of a product prototype created on or about Feb. 6, 2009.

Summary of Chinese References Cited (CN200930311475, CN200930320008, CN201030112066, CN201030112074, CN201030112081, CN201030156835 and CN201030261366).

3D-Tech, All Advanced Optics: Prices as of Mar. 28, 2011 (International Sales Office, 3D-Tech Headquarters, Big Sky Industries, Roney International, Inc., GoldenDuck Group, DCS Benelux and Moscow Cinema Production Workshop).

3D-Tech, All Advanced Optics: The Latest technology in Building Active 3D-Glasses; at least as early as Apr. 11, 2011.

AG 100 Schematic; Jan. 27, 2006.

Global Services Product Alert; Jun. 16, 2011.

Case No. CV102327 GHK PJWx—GDC Defendants and Counterclaimants' Supplemental Responses and Objections to X6D's First Set of Interrogatories; Apr. 19, 2011.

Case No. CV102327 GHK PJWx—Answer, Affirmative Defenses, and Counterclaims of Defendants and Counterclaimants Li-Tek Corp and Dongguan Li Wang Electronics and Plastics Co, Ltd, to Plaintiff's Second Amended Complaint; Apr. 25, 2011.

Case No. CV102327 GHK PJWx—GDC Defendants and Counterclaimants Answer and Counterclaims to Second Amended Complaint; Apr. 25, 2011.

Case No. CV102327 GHK PJWx—Plaintiffs Objections and Responses to GDC Technology (USA) LLC's First Requests for Production of Documents and Things; Mar. 30, 2011.

Case No. CV102327 GHK PJWx—Plaintiffs Amended Objections and Answers to Li-Tek Corp. Company's First Set of Interrogatories; Apr. 12, 2011.

Case No. CV102327 GHK PJWx—Plaintiffs Supplemental Objections and Answers to GDC Technology Ltd.'s Interrogatory No. 5; Jun. 3, 2011.

Case No. CV102327 GHK PJWx—Plaintiffs Supplemental Objections and Answers to GDC Technology Ltd.'s Interrogatory No. 4; Jun. 3, 2011.

VOYAD 3D Product List for Home Use; Apr. 2011.

VOYAD Cinematic 3D Glasses Product List; Apr. 2011.

www.future3dcinema.com; Jun. 16, 2011.

www.hishock.com; Jun. 16, 2011.

www.li-tek.com; Jun. 16, 2011.

www.madeinchina.com; Jun. 16, 2011.

www.sk13glasses.com; Jun. 16, 2011.

www.voyad.en.alibaba.com; Jun. 16, 2011.

XpanD 3D Cinema System—The Definitive Guide; 3D Cinema Glasses AGX101 User Instructions; XpanD 3D Cinema IR Emitter System; General Health and Safety Warning, Updated Dec. 2010.

XpanD 3D Universal 3D Glasses; Quick-Install User Guide; Sep. 30, 2010.

Statements made during deposition of Boyd MacNaughton on Aug. 23, 2011.

Statements made during deposition of David Allen on Aug. 26, 2011.

Statements made during deposition of Rodney Kimmell on Sep. 1, 2011.

Defendants' Notice of Motion for Summary Judgment or, in the Alternative, Partial Summary Judgment; Civil Action No. CV-10-02327; *X6D Limited et al. v. Li-Tek Corporation Company, et al.*; United States District Court, Central District of California, Western Division.

Li-Tek Schematic: for "3D cinema systems", copyright registration dated Jul. 8, 2011 (VA1-784-087).

Li-Tek Schematic: for "3D cinema systems", copyright registration dated Jul. 8, 2011 (VA1-784-089).

Li-Tek Schematic: for "3D cinema systems", copyright registration dated Jul. 8, 2011 (VA1-784-082).

Li-Tek Schematic: for "3D cinema systems", copyright registration dated Jul. 8, 2011 (VA1-784-088).

Li-Tek Schematic: for "3D TV Glass", copyright registration dated Jul. 8, 2011 (VA1-784-081).

Li-Tek Schematic: for "3D TV Glass", copyright registration dated Jul. 8, 2011 (VA1-784-086).

Li-Tek Schematic: for "3D TV System", copyright registration dated Jul. 8, 2011 (VA1-784-083).

Li-Tek Schematic: for "3D TV System", copyright registration dated Jul. 8, 2011 (VA1-784-091).

US D666,663 S

Page 6

Li-Tek Schematic: for “3D TV System”, copyright registration dated Jul. 8, 2011 (VA1-784-103).

Li-Tek Schematic: for “3D cinema systems”, copyright registration dated Apr. 20, 2011 (VA1-784-195).

Li-Tek Schematic: for “3D DT_Main”, copyright registration dated Apr. 20, 2011 (VA1-784-186).

* cited by examiner

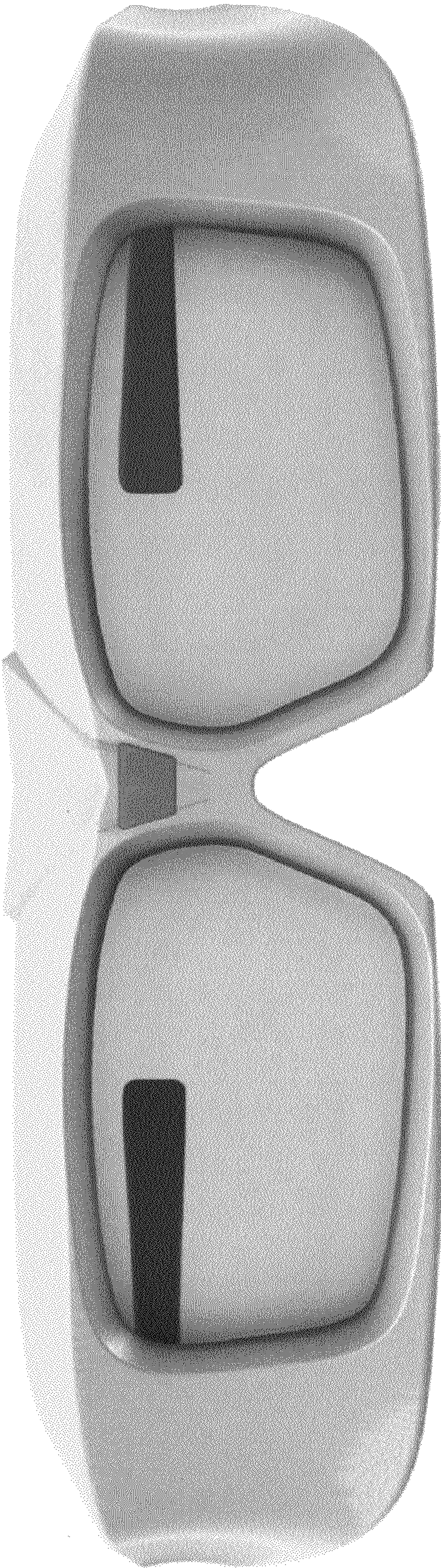


FIG. 1



FIG. 2



FIG. 3

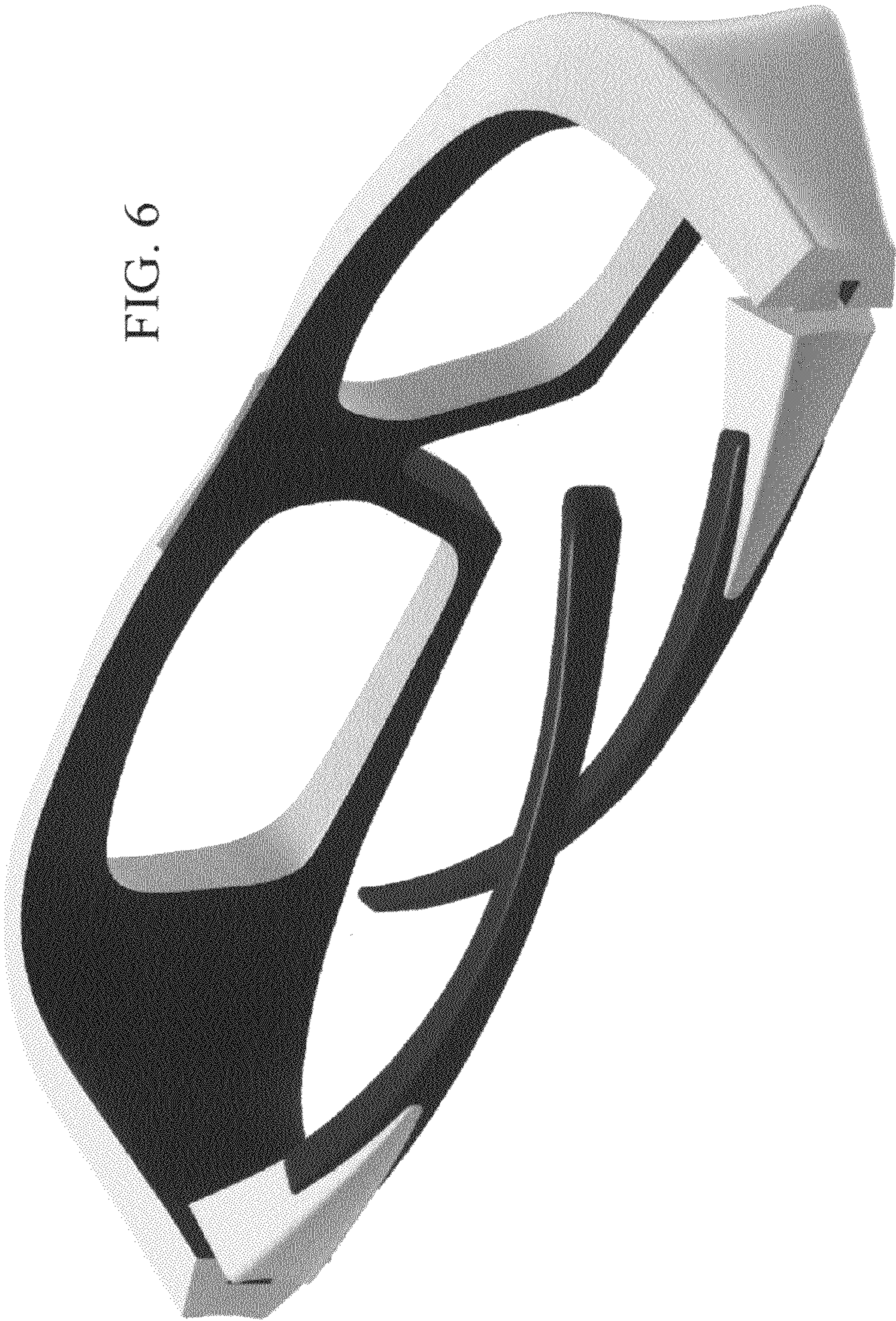


FIG. 4



FIG. 5

FIG. 6



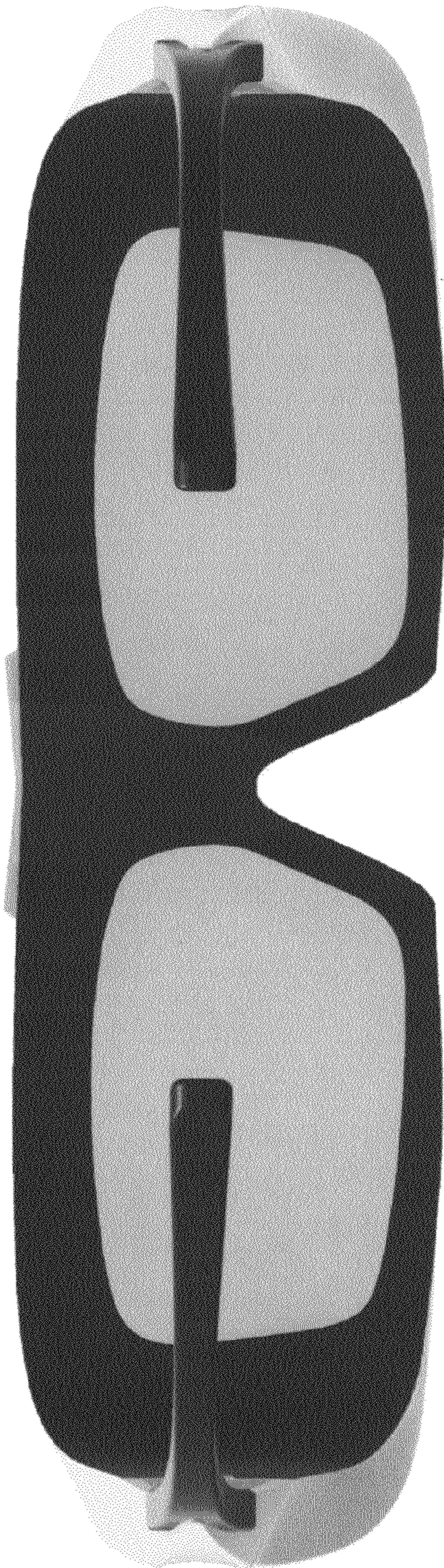


FIG. 7

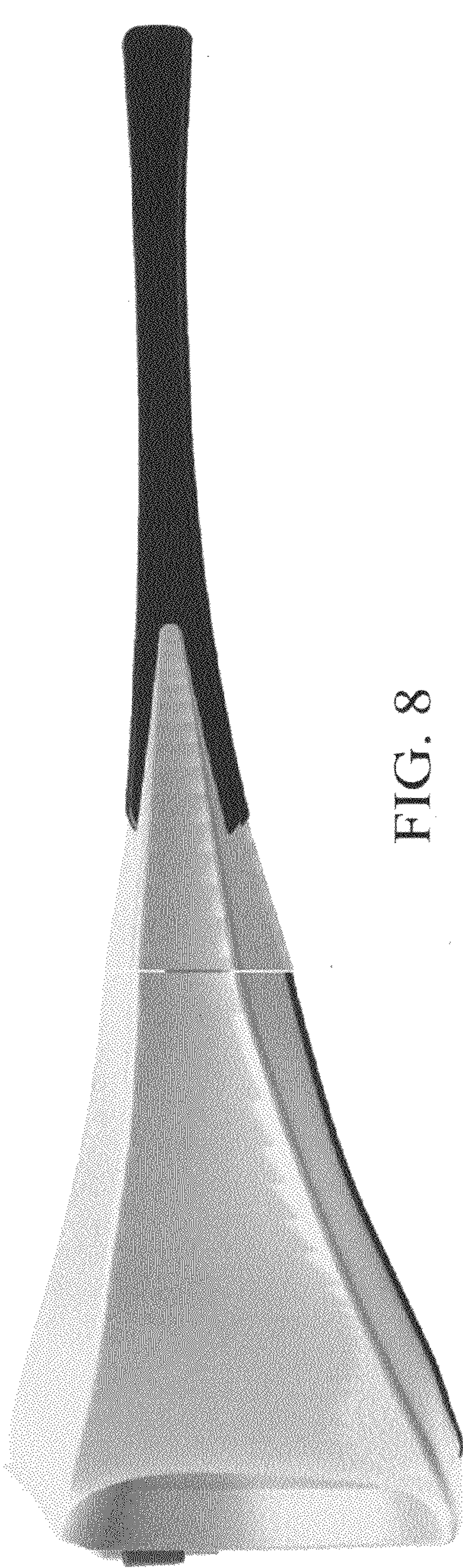


FIG. 8

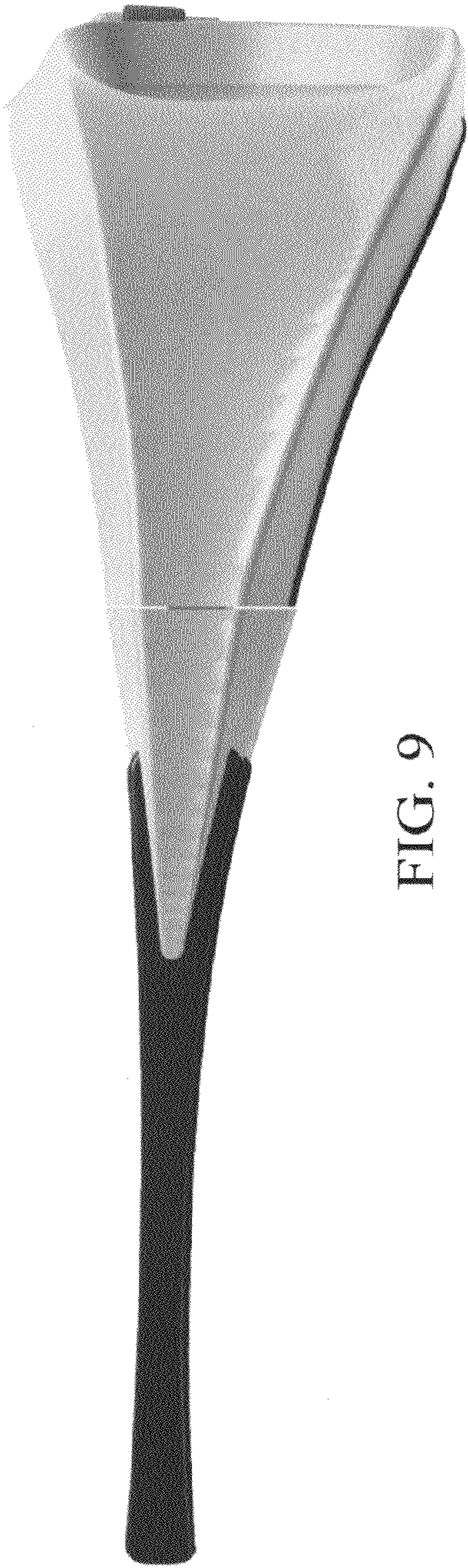


FIG. 9

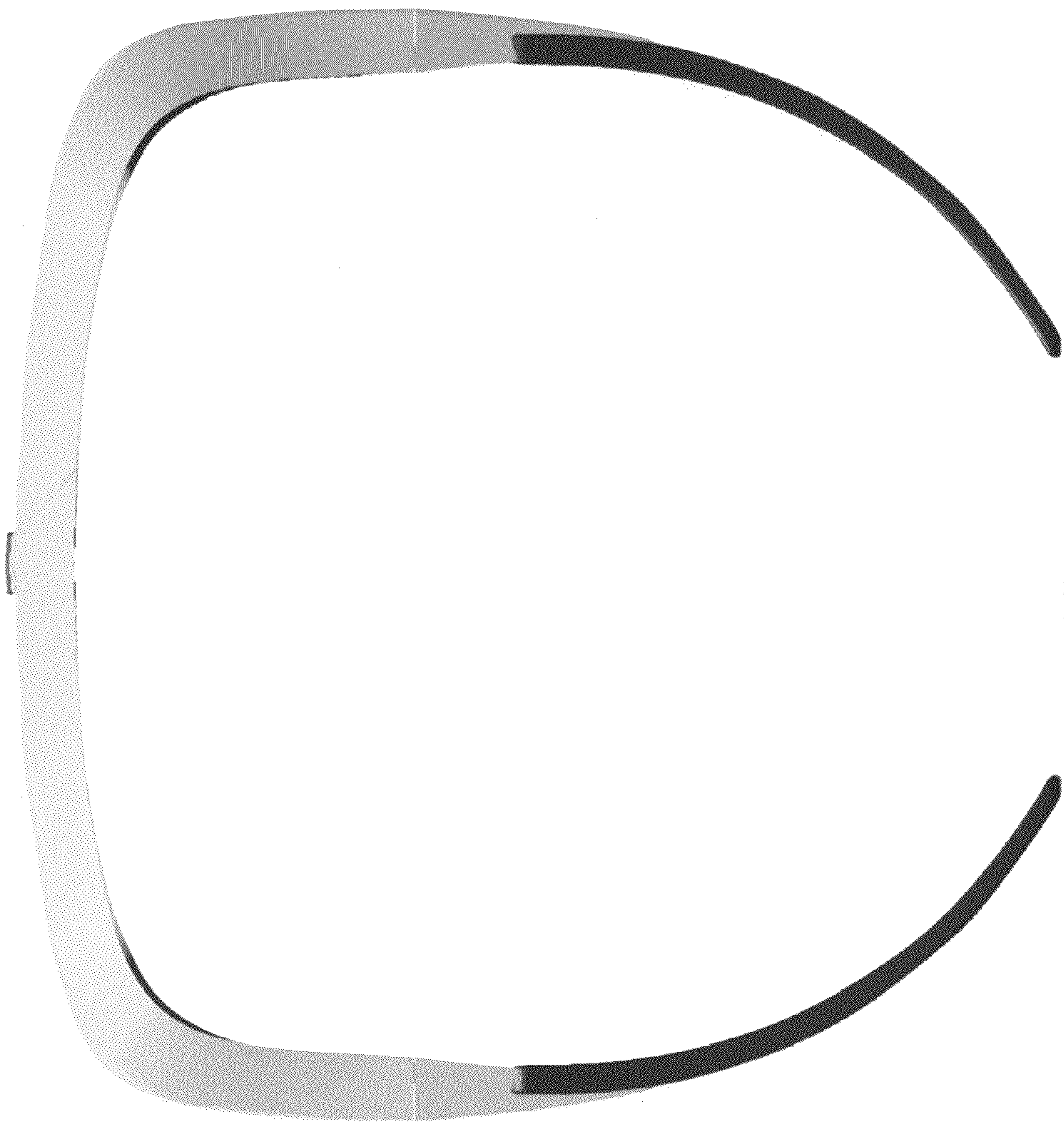


FIG. 10

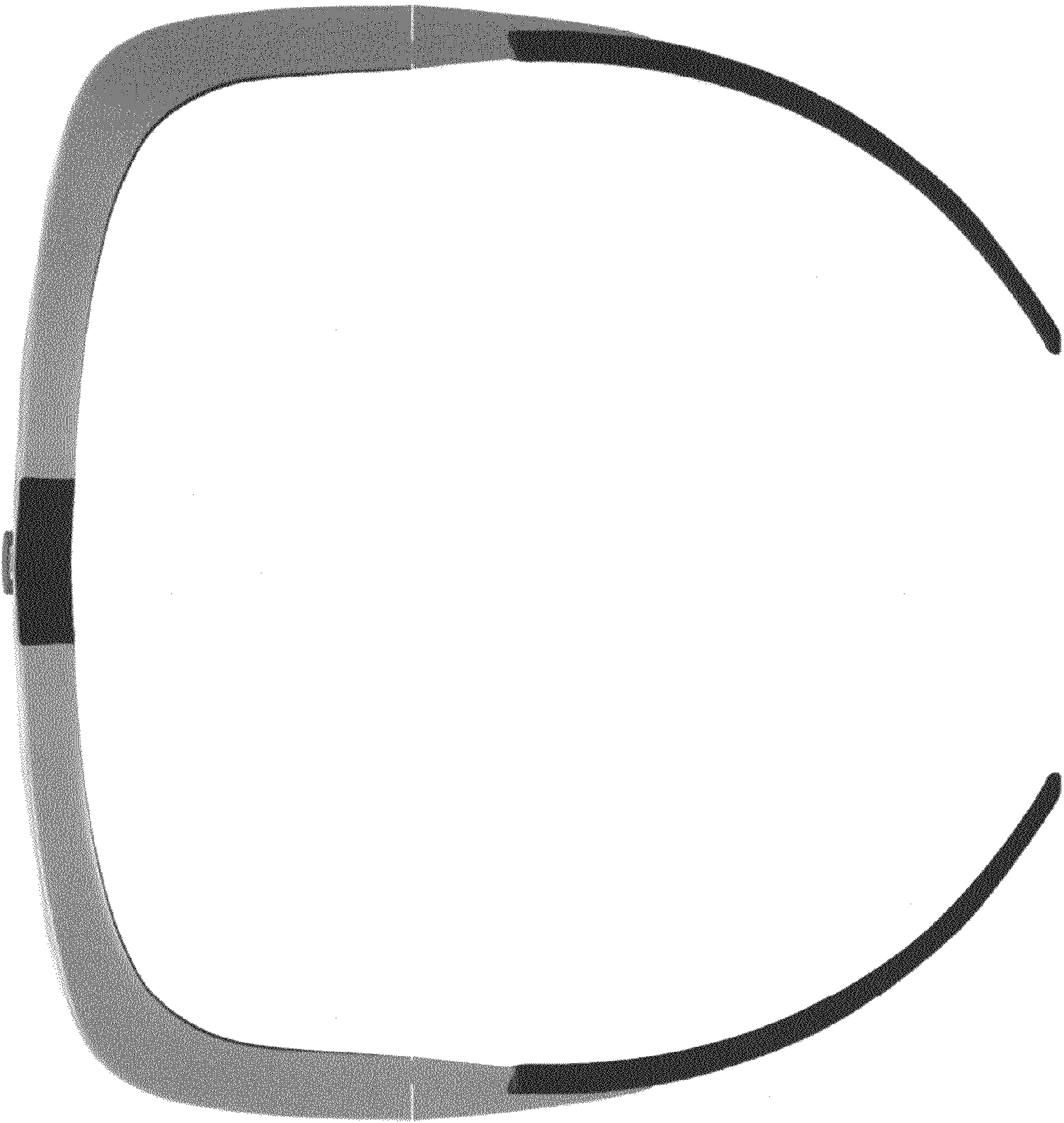


FIG. 11