US00D925646S

(12) United States Design Patent

Boinnard et al.

(10) Patent No.: US D925,646 S
(45) Date of Patent: ** *Jul. 20, 2021

(54) **SUNGLASSES**

(71) Applicant: **100% SPEEDLAB, LLC**, San Diego, CA (US)

(72) Inventors: **Ludovic Francis Boinnard**, San Diego, CA (US); **Marc Guy Blanchard**, Solano Beach, CA (US); **Jerome Jacques Marie Mage**, Los Angeles, CA (US)

(73) Assignee: **100% SPEEDLAB, LLC**, San Diego, CA (US)

(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **15 Years**

(21) Appl. No.: **29/692,519**

(22) Filed: **May 24, 2019**

(51) **LOC (13) Cl.** **16-06**

(52) **U.S. Cl.**
USPC **D16/330**; D16/334

(58) **Field of Classification Search**
USPC D16/100, 101, 300, 305–329, 330, D16/332–342; D29/106, 107, 110; D24/110.2
CPC ... G02C 5/00; G02C 5/02; G02C 5/10; G02C 5/14; G02C 5/16
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,846,684 A	8/1958	Hill	
3,484,156 A	12/1969	Militello	
3,517,393 A	6/1970	Beauchef	
4,271,538 A	6/1981	Montesi et al.	
4,425,669 A	1/1984	Grendol et al.	
4,699,479 A	10/1987	Metcalfe	
4,730,915 A	3/1988	Jannard	
4,785,481 A	11/1988	Palmer, III et al.	
4,824,233 A	4/1989	Jannard	
4,964,714 A	10/1990	Weymouth, Jr. et al.	
4,977,627 A	12/1990	Metcalfe et al.	
4,998,815 A	3/1991	Lin	
D330,903 S	11/1992	Jannard	
D337,596 S	7/1993	Canavan	
5,239,320 A	8/1993	Allendorf et al.	
D347,233 S	5/1994	Hewitt et al.	
D347,647 S	6/1994	Predebon	
5,363,512 A	11/1994	Grabos, Jr. et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

CA	2337940	8/2002

OTHER PUBLICATIONS

Oakley Jawbreakers vs. *100% Speedtrap*, Reviewed Dec. 5, 2017, [online]. Available from Internet, <URL: https://www.youtube.com/watch?v=Vzk430nWceO> (Year: 2017).

Primary Examiner — Cathron C Brooks
Assistant Examiner — Sharon S Oum
(74) *Attorney, Agent, or Firm* — Kolitch Romano LLP

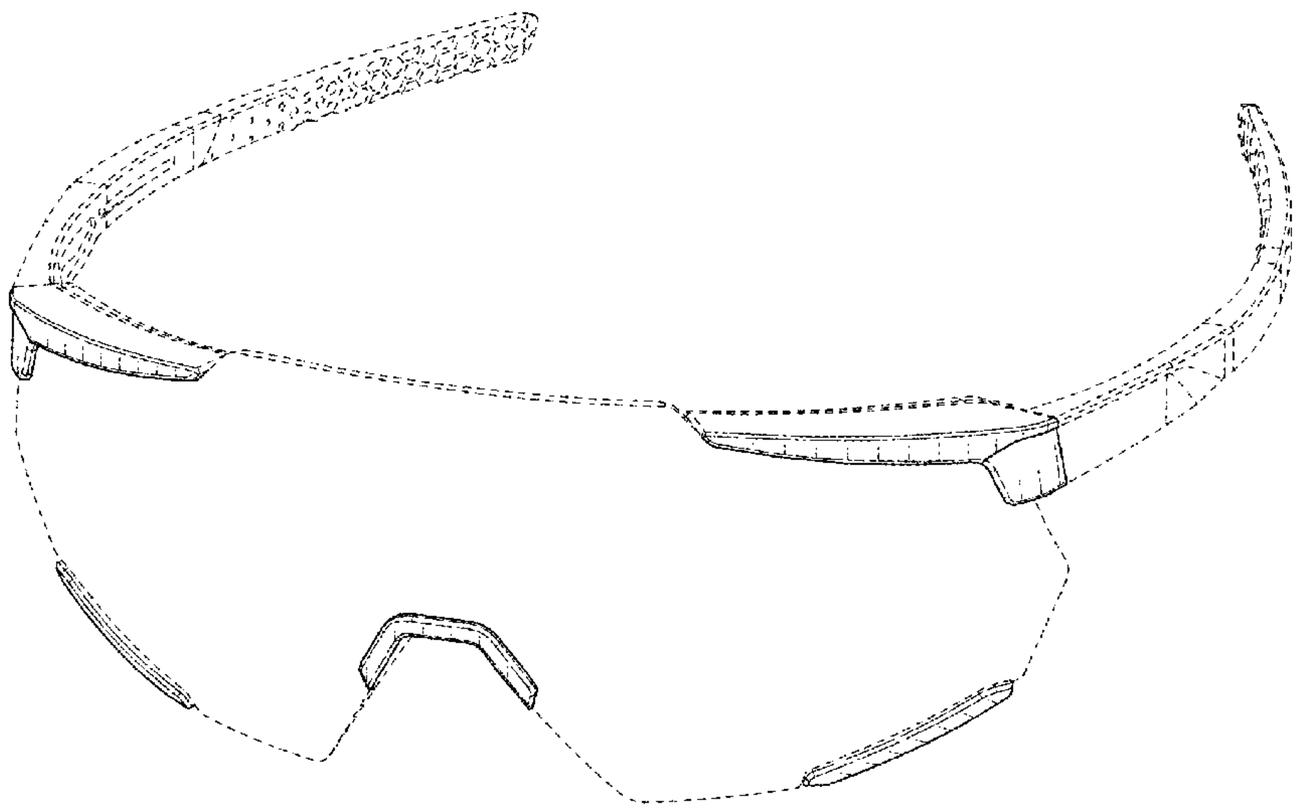
(57) **CLAIM**

The ornamental design for sunglasses, as shown and described.

DESCRIPTION

FIG. **1** is a front, top, left perspective view of sunglasses showing the new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a right side elevational view thereof;
FIG. **5** is a left side elevational view thereof;
FIG. **6** is a top plan view thereof; and,
FIG. **7** is a bottom plan view thereof.
The broken lines in the figures are shown for the purpose of illustrating portions of the sunglasses that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D354,971	S		1/1995	Mugnier
5,379,464	A		1/1995	Schleger et al.
D357,268	S		4/1995	Iida
5,444,876	A		8/1995	Cooper et al.
5,455,639	A		10/1995	Magdelaine et al.
D366,493	S		1/1996	Magdelaine et al.
5,489,953	A		2/1996	Griffith
5,517,700	A		5/1996	Hoffman
5,519,896	A		5/1996	Ford
5,532,767	A		7/1996	Pleune et al.
D377,036	S		12/1996	Leonardi
5,594,511	A		1/1997	Lin
D377,802	S		2/1997	Leonardi
5,610,668	A		3/1997	Mage
5,703,669	A		12/1997	Park
5,898,468	A		4/1999	Mage
5,987,653	A		11/1999	Cyr
6,029,271	A		2/2000	Banuchi
D424,080	S		5/2000	Hall et al.
6,076,196	A		6/2000	Masumoto
6,138,285	A		10/2000	Robrahn et al.
6,196,676	B1		3/2001	Tabacchi
6,227,664	B1		5/2001	Pavlak
6,257,719	B1		7/2001	Pavlak
D457,550	S		5/2002	Wilson
6,481,845	B1		11/2002	Gazzara
6,513,171	B1		2/2003	Soper
6,601,240	B2		8/2003	Tsubooka
6,611,966	B1		9/2003	Yamamoto et al.
6,637,038	B1		10/2003	Hussey
6,665,885	B2		12/2003	Masumoto
D502,725	S		3/2005	Yang
D533,889	S		12/2006	Saderholm et al.
D542,829	S		5/2007	Hsu
D546,868	S		7/2007	Teng
D577,054	S		9/2008	Moritz
D578,562	S		10/2008	Moritz
D595,332	S		6/2009	Yang
D598,040	S		8/2009	Sheldon et al.
D606,112	S		12/2009	Markovitz et al.
D606,575	S		12/2009	Markovitz et al.
D620,969	S		8/2010	Cyr
D622,303	S		8/2010	Thixton
7,891,025	B2		2/2011	Kobayashi et al.
D640,724	S		6/2011	Goodman et al.
D649,178	S		11/2011	Moritz et al.
8,303,109	B2		11/2012	Matera
D694,312	S		11/2013	Mage
D694,806	S		12/2013	Mage et al.
D711,960	S		8/2014	Mage et al.
D725,690	S		3/2015	Garfias
D727,398	S		4/2015	Blanchard et al.
D727,400	S		4/2015	Blanchard et al.
D727,406	S	*	4/2015	McGinn D16/334
D729,303	S		5/2015	Laperriere et al.
D735,788	S		8/2015	Uhm
D741,323	S		10/2015	Bosveld et al.
D741,858	S		10/2015	Bosveld et al.
D747,401	S		1/2016	Exley
D747,758	S		1/2016	Lee et al.
D748,716	S		2/2016	Yang
D752,669	S		3/2016	Garfias
D756,446	S		5/2016	Yoo
D768,748	S		10/2016	Yoo
D774,123	S	*	12/2016	Chae D16/313
D777,826	S		1/2017	Shin
D783,071	S		4/2017	Garfias
D783,697	S		4/2017	Chae
D800,825	S		10/2017	Frosi
D827,007	S		8/2018	Garfias
D831,732	S		10/2018	Miera
D849,825	S	*	5/2019	Canales D16/314
D855,096	S		7/2019	Blanchard et al.
D860,302	S	*	9/2019	Boinnard D16/315
D870,789	S	*	12/2019	Blanchard D16/101
D878,454	S	*	3/2020	Boinnard D16/314
2002/0023292	A1		2/2002	Masumoto
2002/0051115	A1		5/2002	Yoshimura
2002/0140898	A1		10/2002	Wu
2003/0035082	A1		2/2003	Olney
2004/0141146	A1		7/2004	Blanchette et al.
2005/0179856	A1		8/2005	Van Atta et al.
2006/0005299	A1		1/2006	Lerner
2007/0058130	A1		3/2007	Babineau et al.
2008/0189838	A1		8/2008	Mage
2009/0077722	A1		3/2009	Welchel et al.
2010/0225879	A1		9/2010	Pulito
2011/0258760	A1		10/2011	Renaud-Goud et al.
2011/0279771	A1		11/2011	Chen
2012/0038878	A1		2/2012	Echevarria
2013/0077042	A1		3/2013	Calilung
2014/0059747	A1	*	3/2014	Belbey G02C 5/12 2/431
2014/0063438	A1		3/2014	Cater et al.
2014/0157496	A1		6/2014	Ginther et al.
2014/0208489	A1		7/2014	Blanchard et al.
2015/0074880	A1		3/2015	Blanchard et al.
2018/0042773	A1		2/2018	Boinnard

* cited by examiner

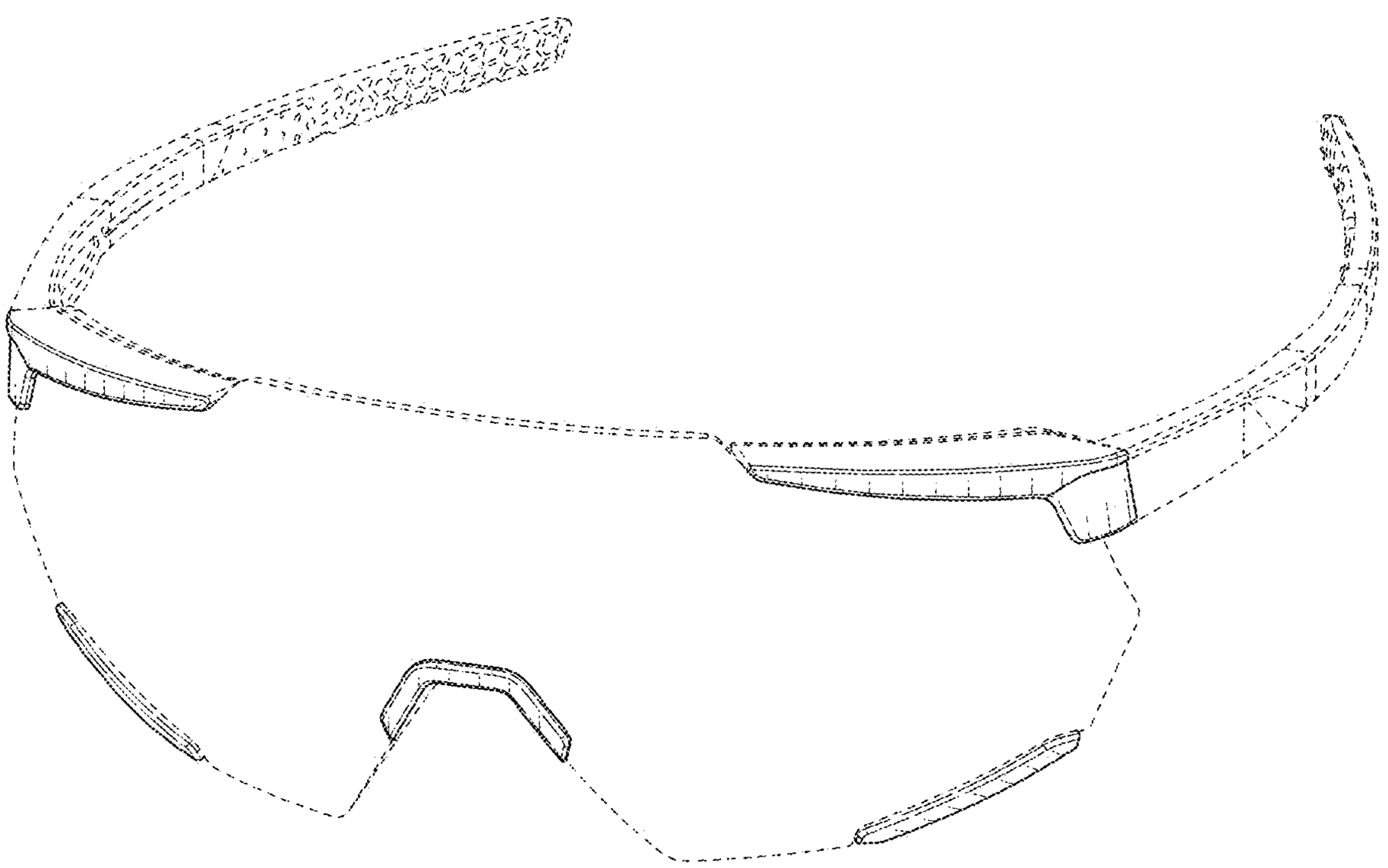


FIG. 1

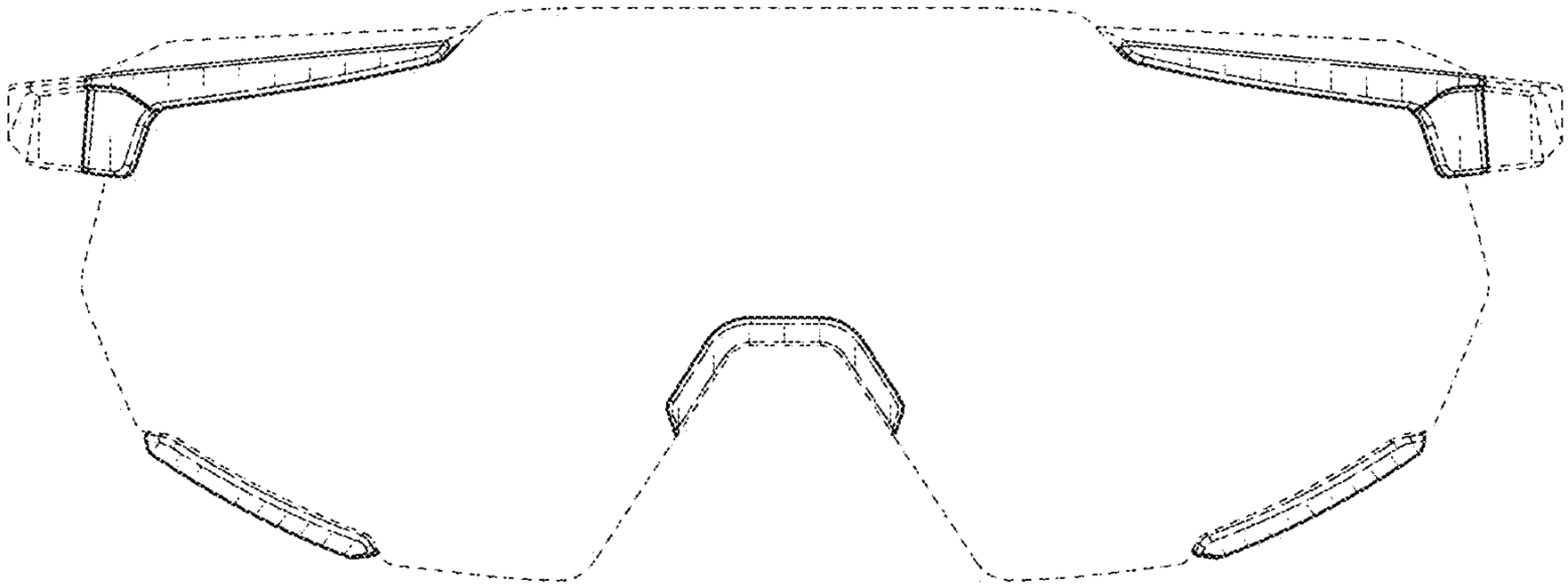


FIG. 2

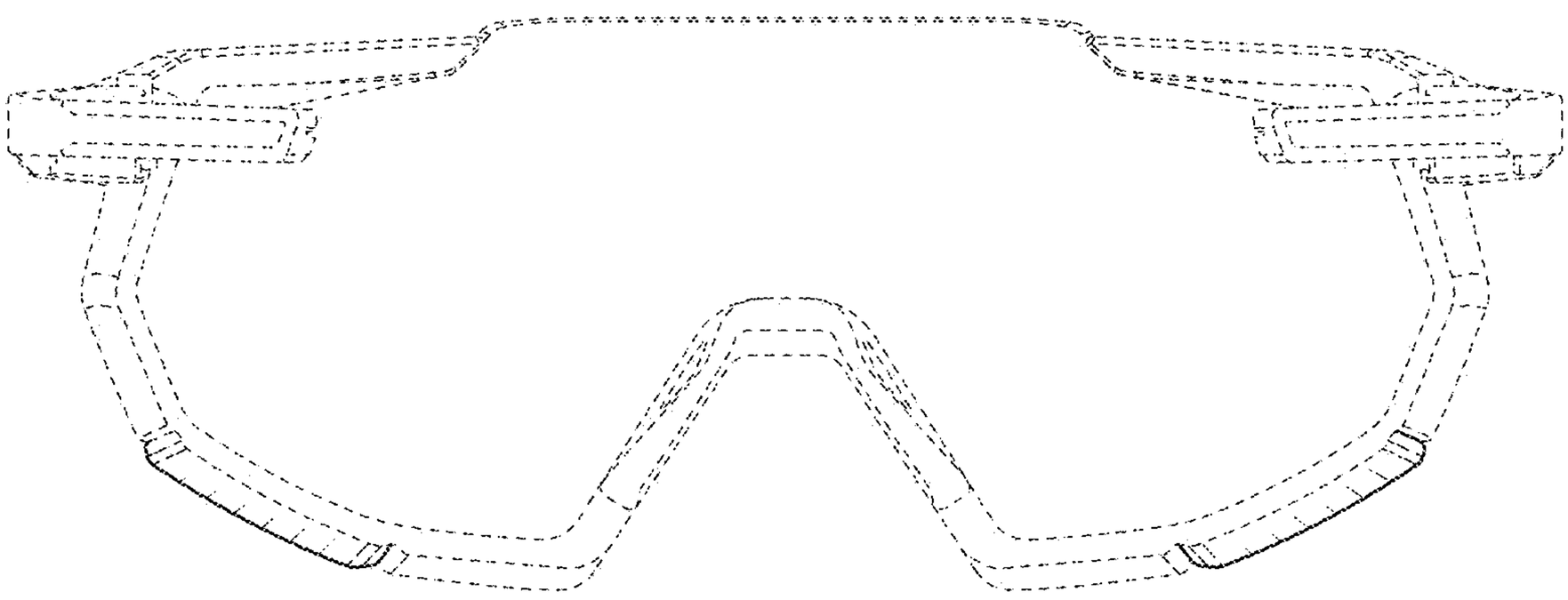


FIG. 3

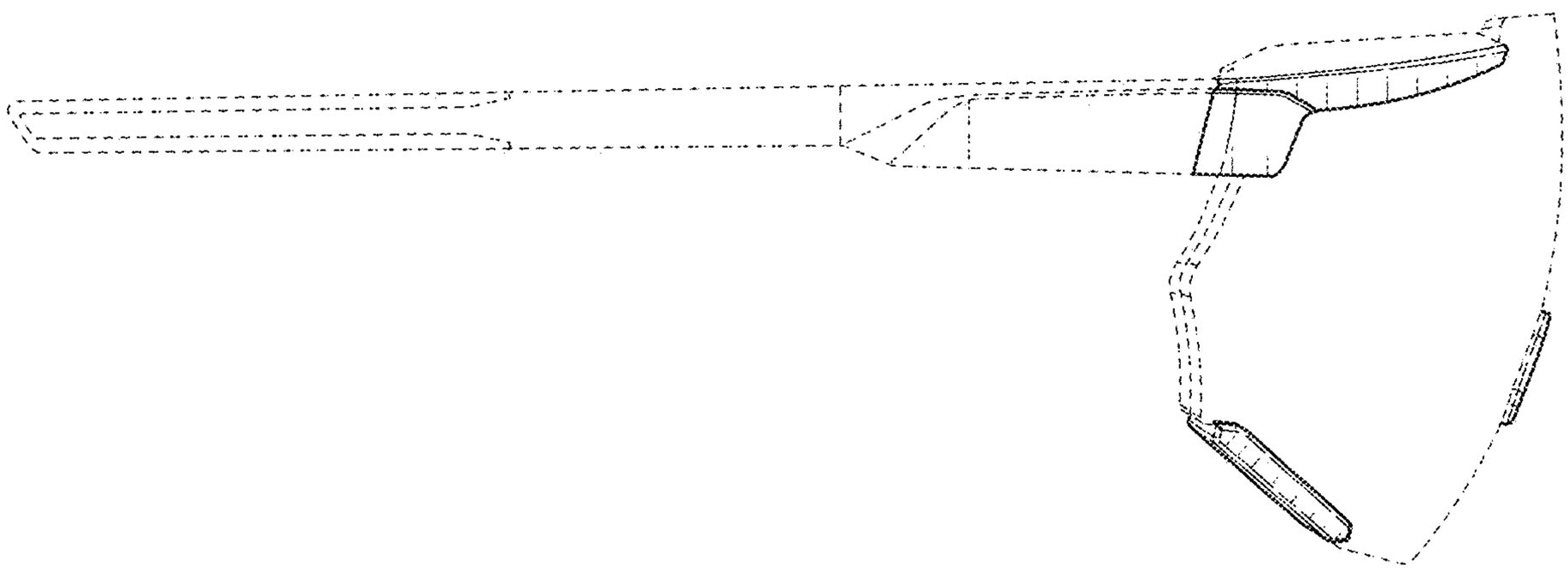


FIG. 4

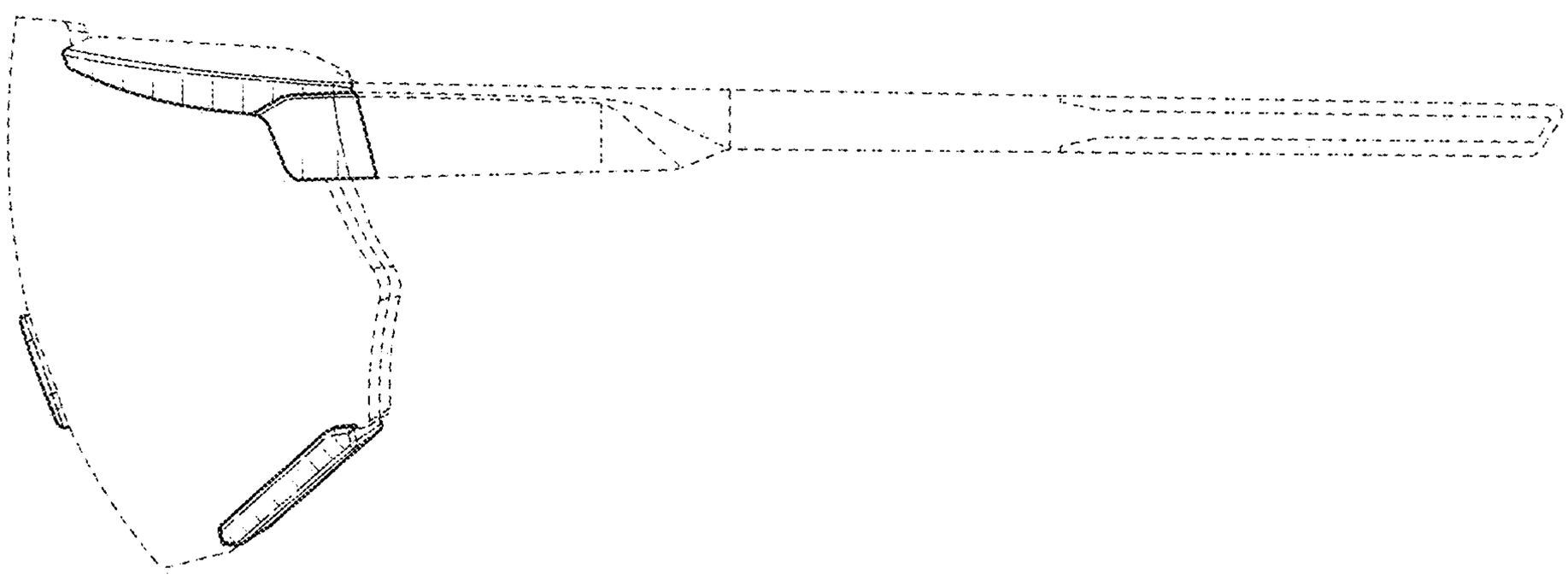


FIG. 5

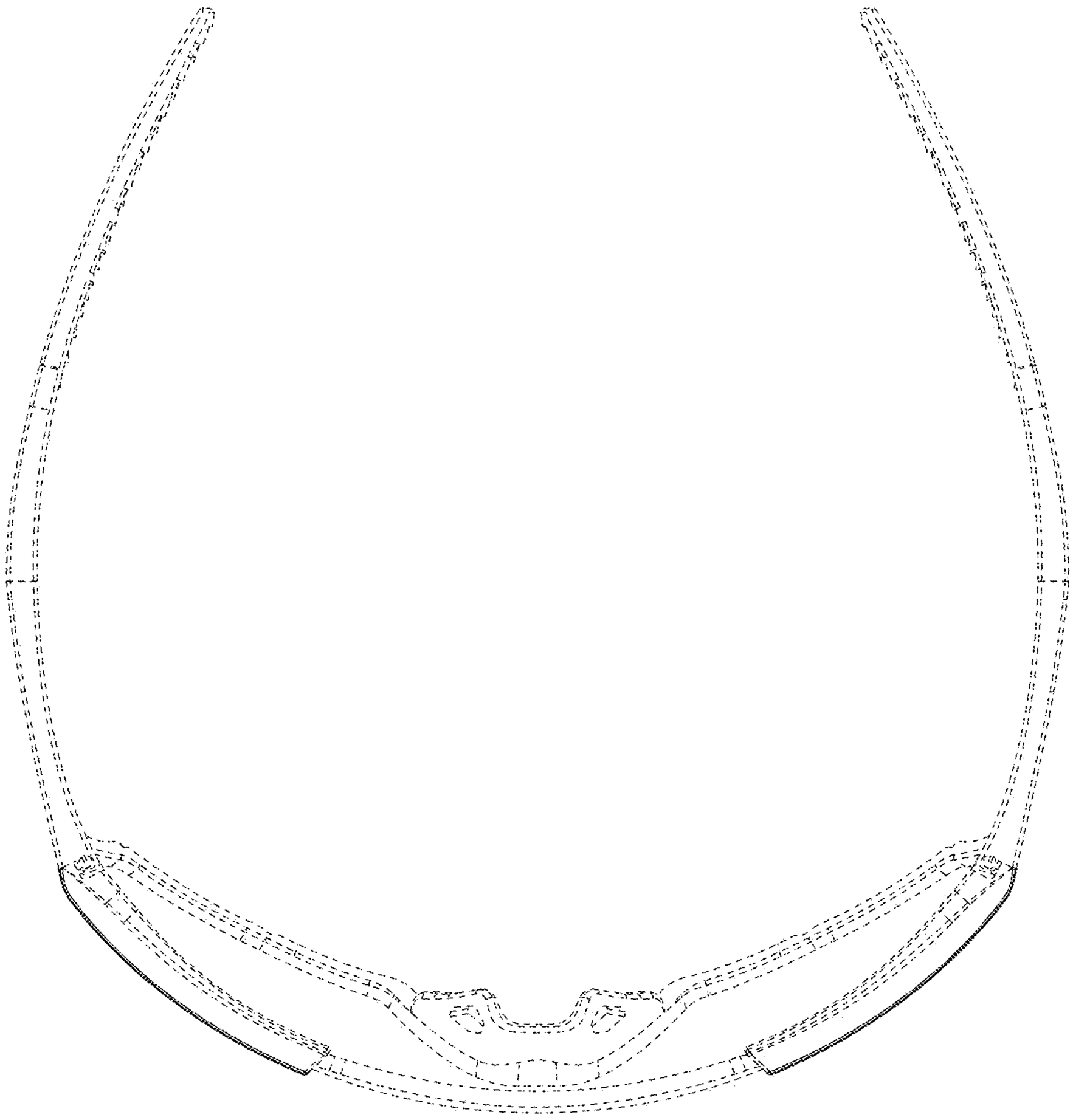


FIG. 6

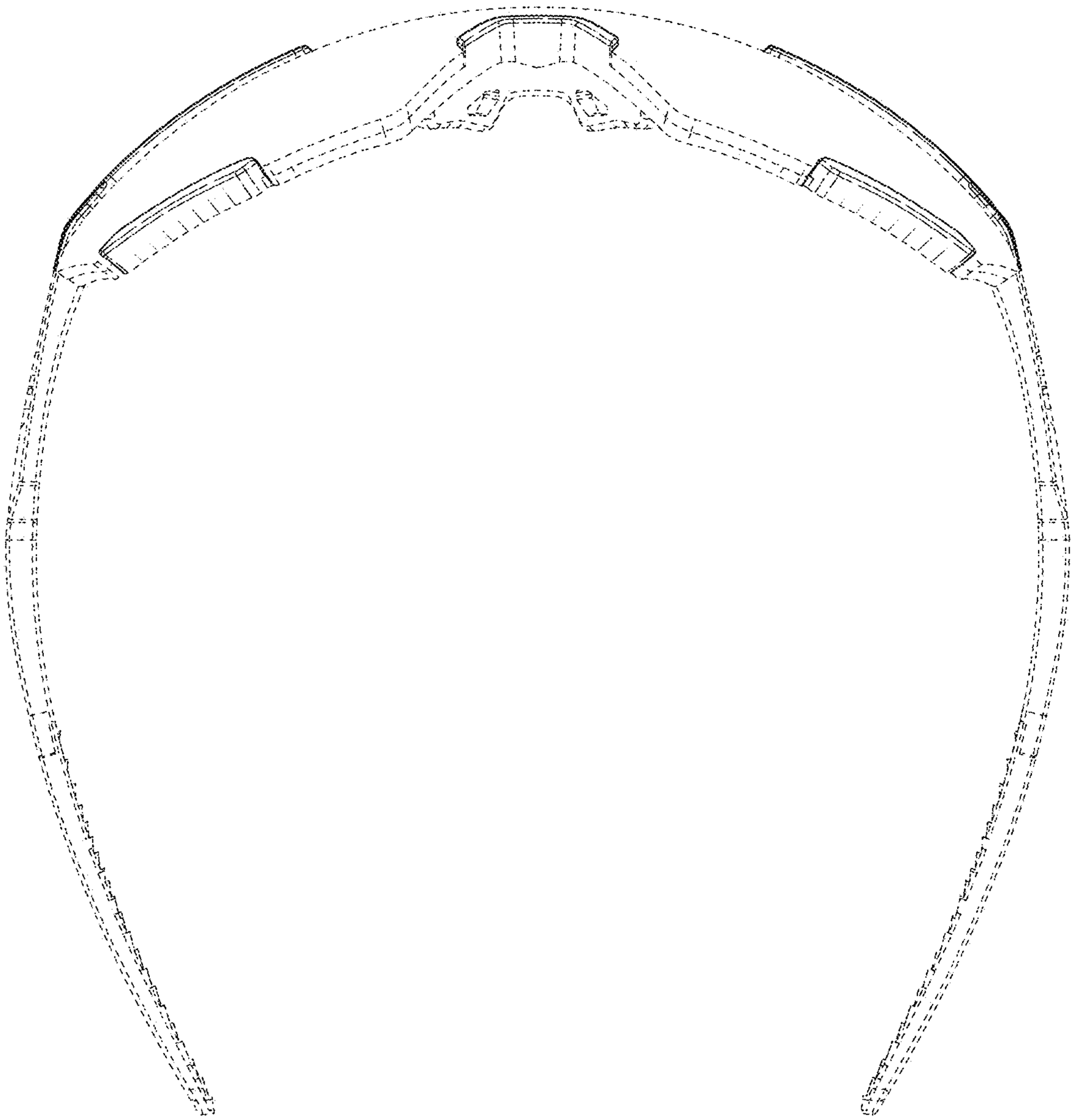


FIG. 7