US00D842369S

(12) United States Design Patent

Orzel et al.

(10) Patent No.: US D842,369 S
(45) Date of Patent: ** Mar. 5, 2019

(54) **EYEGLASS FRAME**

(71) Applicant: **Thalmic Labs Inc.**, Kitchener (CA)

(72) Inventors: **Stephen E. Orzel**, Hamilton (CA); **Matthew Bailey**, Kitchener (CA)

(73) Assignee: **North Inc.**, Kitchener, Ontario (CA)

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

(21) Appl. No.: **29/631,505**

(22) Filed: **Dec. 29, 2017**

Related U.S. Application Data

(63) Continuation of application No. 29/589,787, filed on Jan. 4, 2017, which is a continuation of application No. 29/551,014, filed on Jan. 8, 2016.

(51) **LOC (11) Cl.** **16-06**

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

(58) **Field of Classification Search**
USPC D16/101, 300–342, 900; D29/109–110; D21/483, 659–661; D14/372; 351/41, 351/44, 45–48, 51–52, 62, 158, 92, 351/103–123, 140–153, 63, 59; 2/13, 15, 2/426–432, 447–449, 441, 434–437
CPC G02C 2200/08; G02C 1/06; G02C 5/14; G02C 11/02; G02C 11/04; G02C 5/16; G02C 2200/22; G02C 5/146; G02C 5/2254; G02C 5/008; G01C 5/16; A61M 2021/0044; A63B 33/002
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D422,617 S	*	4/2000	Simioni	D16/311
7,607,775 B2		10/2009	Hermanson et al.	
D628,616 S	*	12/2010	Yuan	D16/306
D633,939 S	*	3/2011	Puentes	D16/101
D634,771 S	*	3/2011	Fuchs	D16/309
D640,314 S	*	6/2011	Yang	D16/101
D649,177 S	*	11/2011	Cho	D16/309
D664,183 S		7/2012	Stepan et al.	
D665,838 S		8/2012	Kim et al.	

(Continued)

Primary Examiner — Michelle E. Wilson
Assistant Examiner — Sanjeev Paul
(74) *Attorney, Agent, or Firm* — Cozen O'Connor

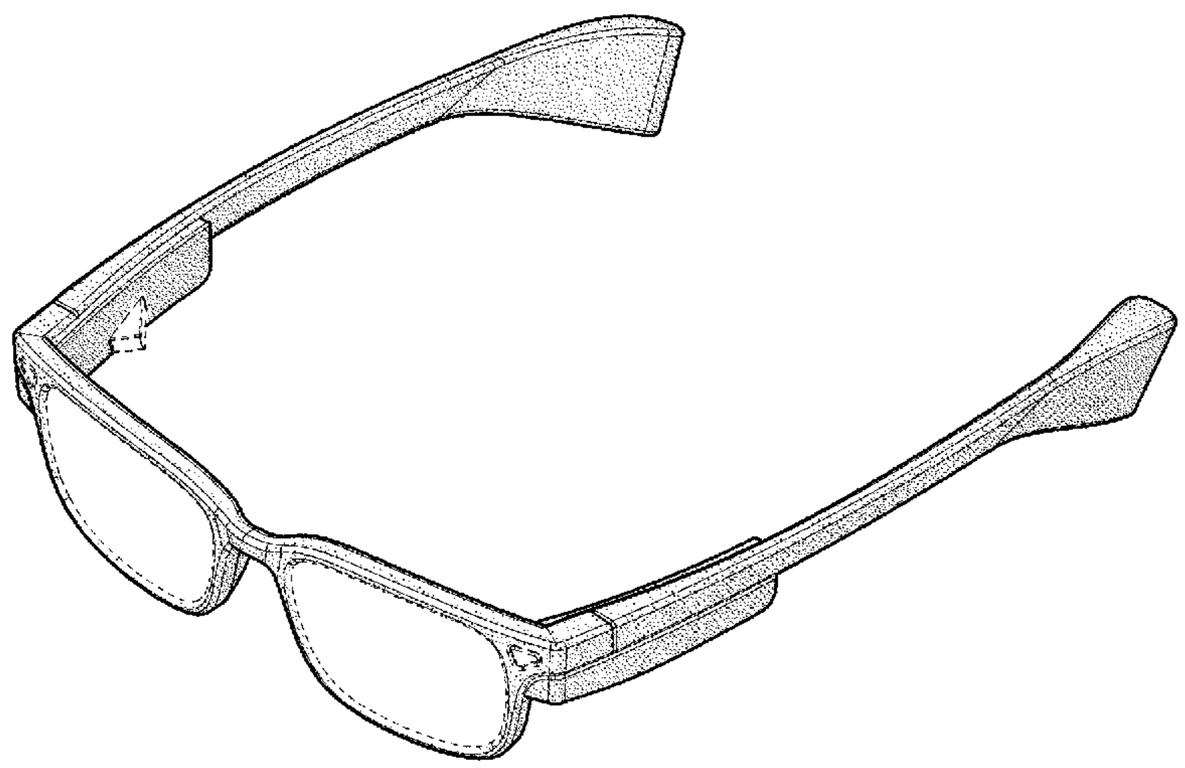
(57) **CLAIM**

The ornamental design for an eyeglass frame, as shown and described.

DESCRIPTION

FIG. **1** is a top isometric view of an eyeglass frame showing one embodiment of our new design.
FIG. **2** is a bottom isometric view thereof.
FIG. **3** is a top plan view thereof.
FIG. **4** is a bottom plan view thereof.
FIG. **5** is a left side elevational view thereof.
FIG. **6** is a right side elevational view thereof.
FIG. **7** is a front elevational view thereof.
FIG. **8** is a rear elevational view thereof.
FIG. **9** is a top isometric view of an eyeglass frame showing another embodiment of our new design.
FIG. **10** is a bottom isometric view thereof.
FIG. **11** is a top plan view thereof.
FIG. **12** is a bottom plan view thereof.
FIG. **13** is a left side elevational view thereof.
FIG. **14** is a right side elevational view thereof.
FIG. **15** is a front elevational view thereof; and,
FIG. **16** is a rear elevational view thereof.
Stippling and tangency lines in the drawings represent the three-dimensional contours of the design, and are not intended to indicate surface decoration. The broken lines in the drawings are included for the purpose of illustrating unclaimed portions of the eyeglass frame that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D667,482	S	*	9/2012	Healy	D16/309
D669,522	S	*	10/2012	Klinar	D16/300
D669,523	S	*	10/2012	Wakata	D16/309
D671,590	S	*	11/2012	Klinar	D16/309
D682,343	S	*	5/2013	Waters	D16/309
D685,019	S	*	6/2013	Li	D16/309
D687,087	S	*	7/2013	Iurilli	D16/309
D690,761	S		10/2013	He et al.	
D692,941	S	*	11/2013	Klinar	D16/309
D695,333	S	*	12/2013	Farnam	D16/309
D701,555	S	*	3/2014	Markovitz	D16/101
D704,248	S	*	5/2014	DiChiara	D16/309
D719,568	S	*	12/2014	Heinrich	D14/372
D719,570	S	*	12/2014	Heinrich	D14/372
D723,093	S	*	2/2015	Li	D16/309
D724,647	S	*	3/2015	Rohrbach	D16/309
D738,373	S	*	9/2015	Davies	D14/372
D747,759	S	*	1/2016	Ho	D16/101
D758,476	S	*	6/2016	Ho	D16/315
D760,313	S	*	6/2016	Ho	D16/330
D763,344	S		8/2016	Roy et al.	
D766,895	S	*	9/2016	Choi	D14/372
D768,627	S	*	10/2016	Rochat	D14/372
D771,735	S	*	11/2016	Lee	D16/309
D780,828	S	*	3/2017	Bonaventura	D16/326
D780,829	S	*	3/2017	Bonaventura	D16/326
2006/0132705	A1	*	6/2006	Li	G02C 1/08 351/90

* cited by examiner

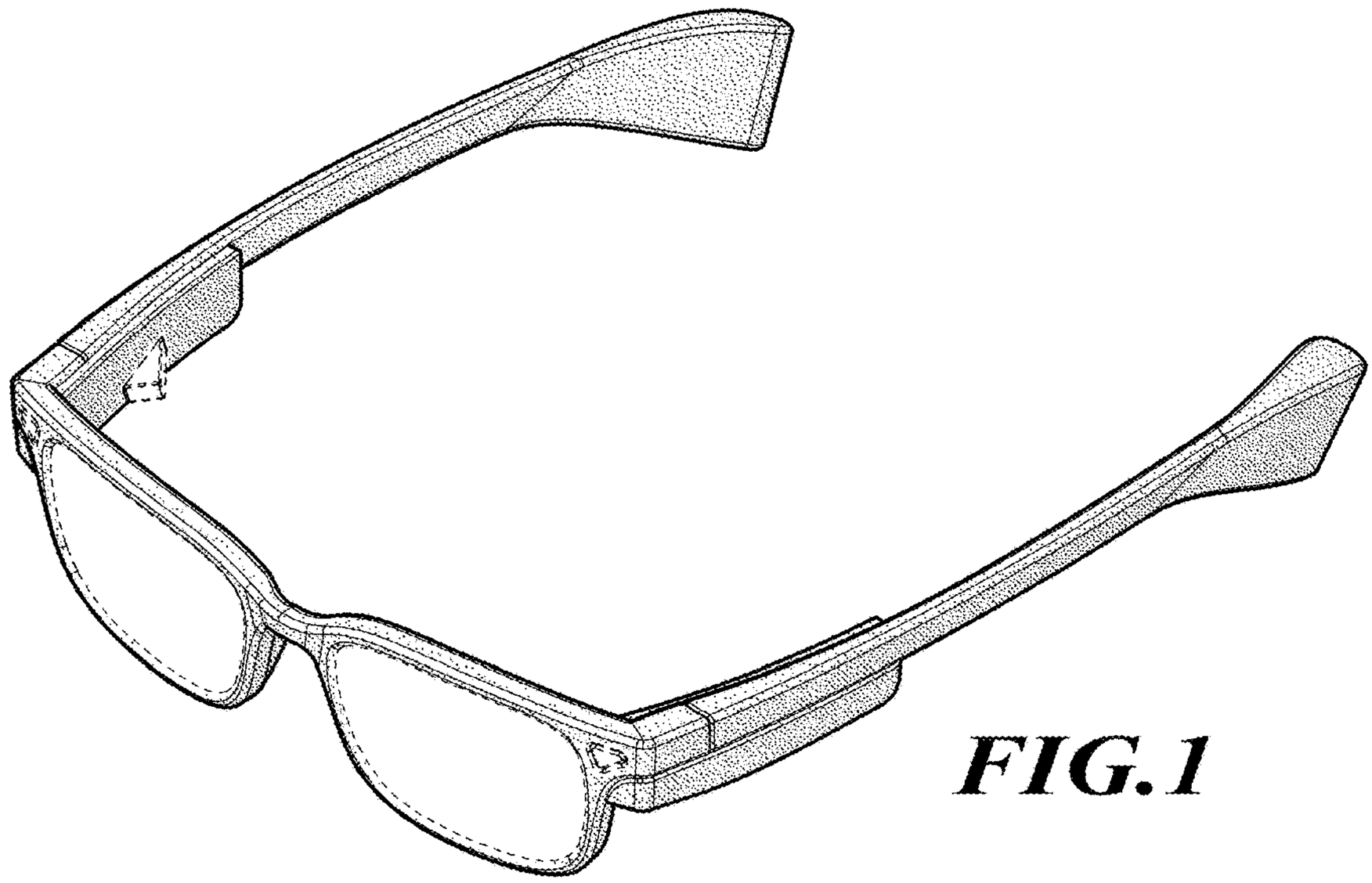


FIG.1

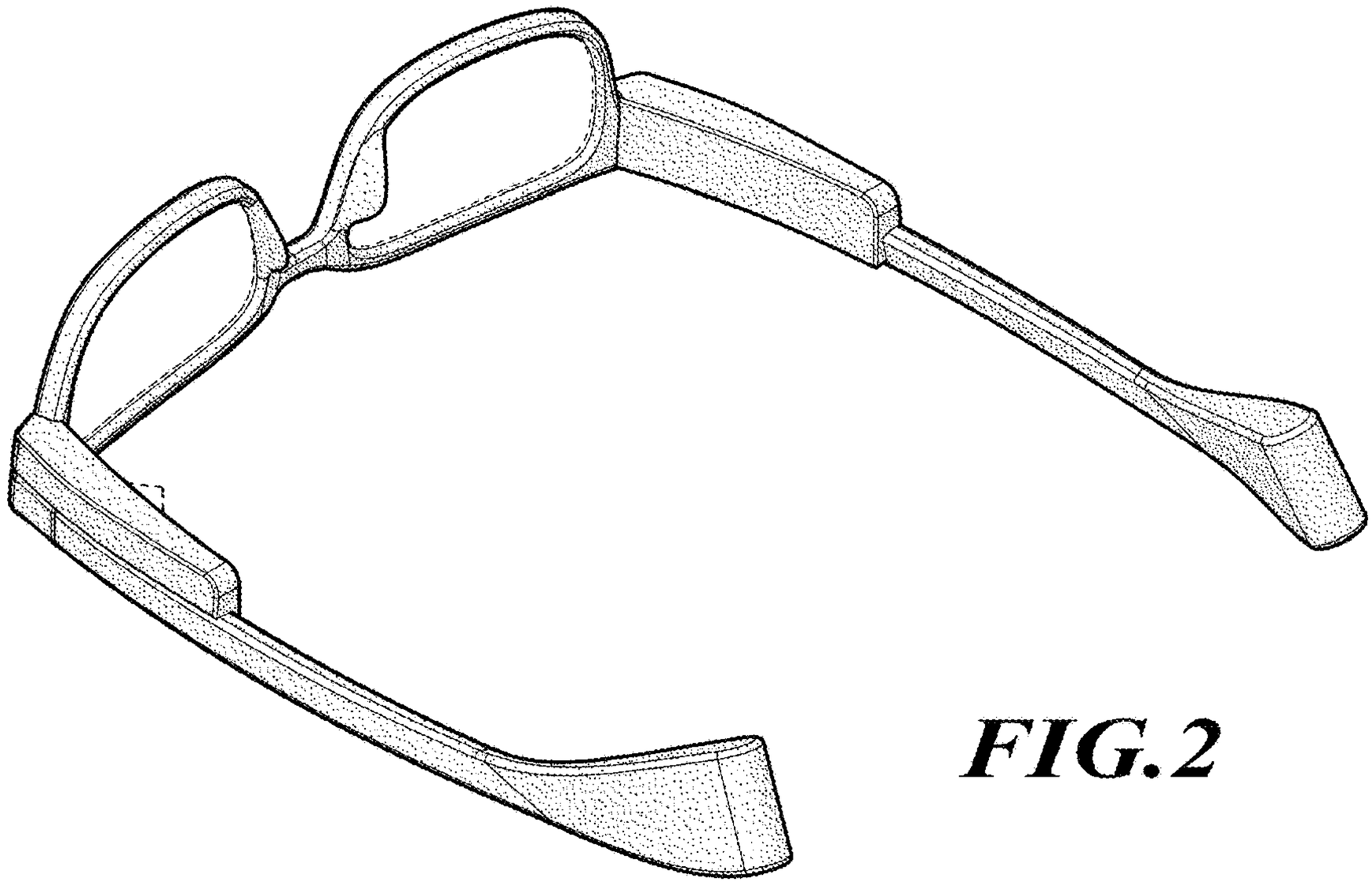


FIG.2

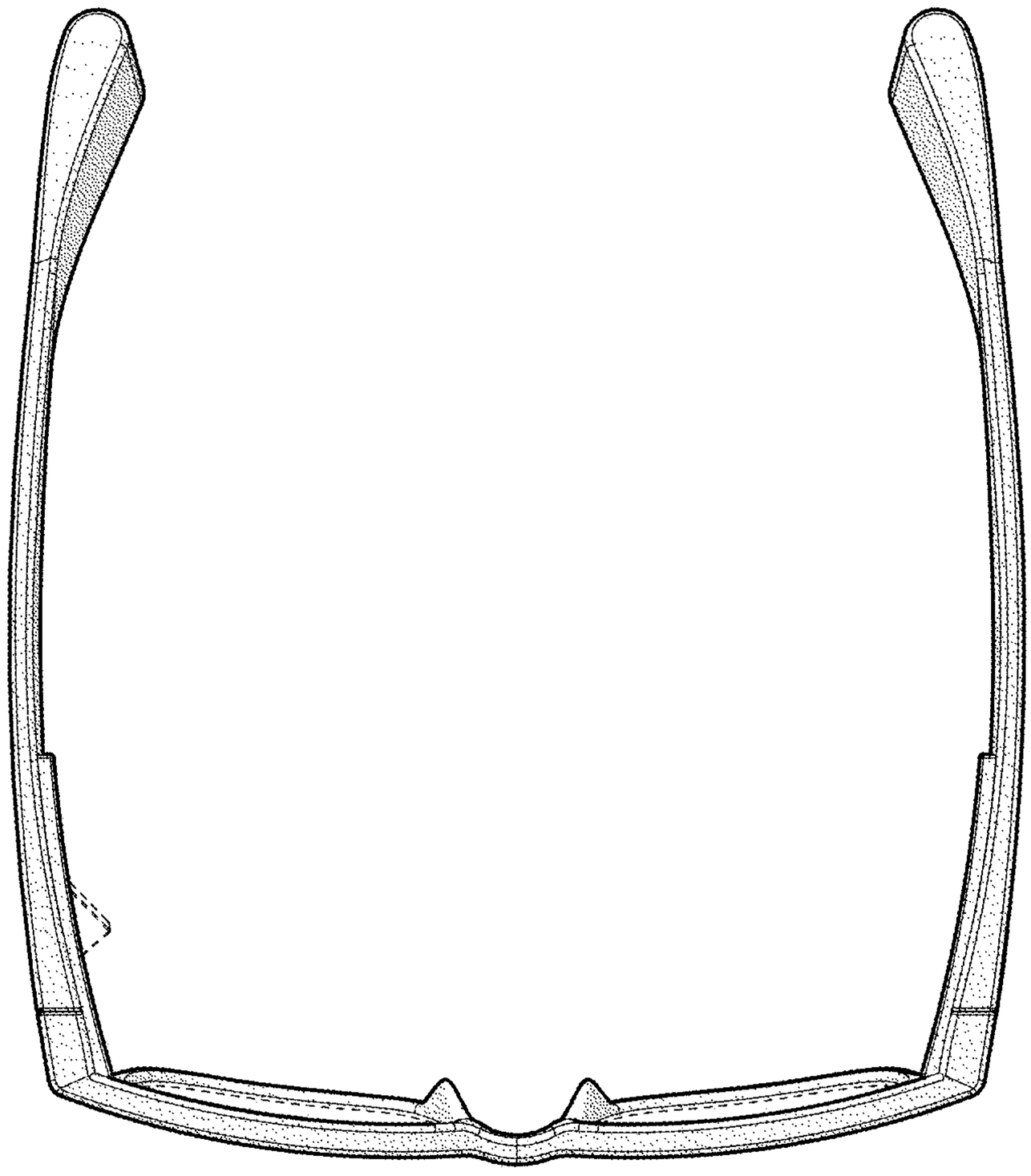


FIG.3

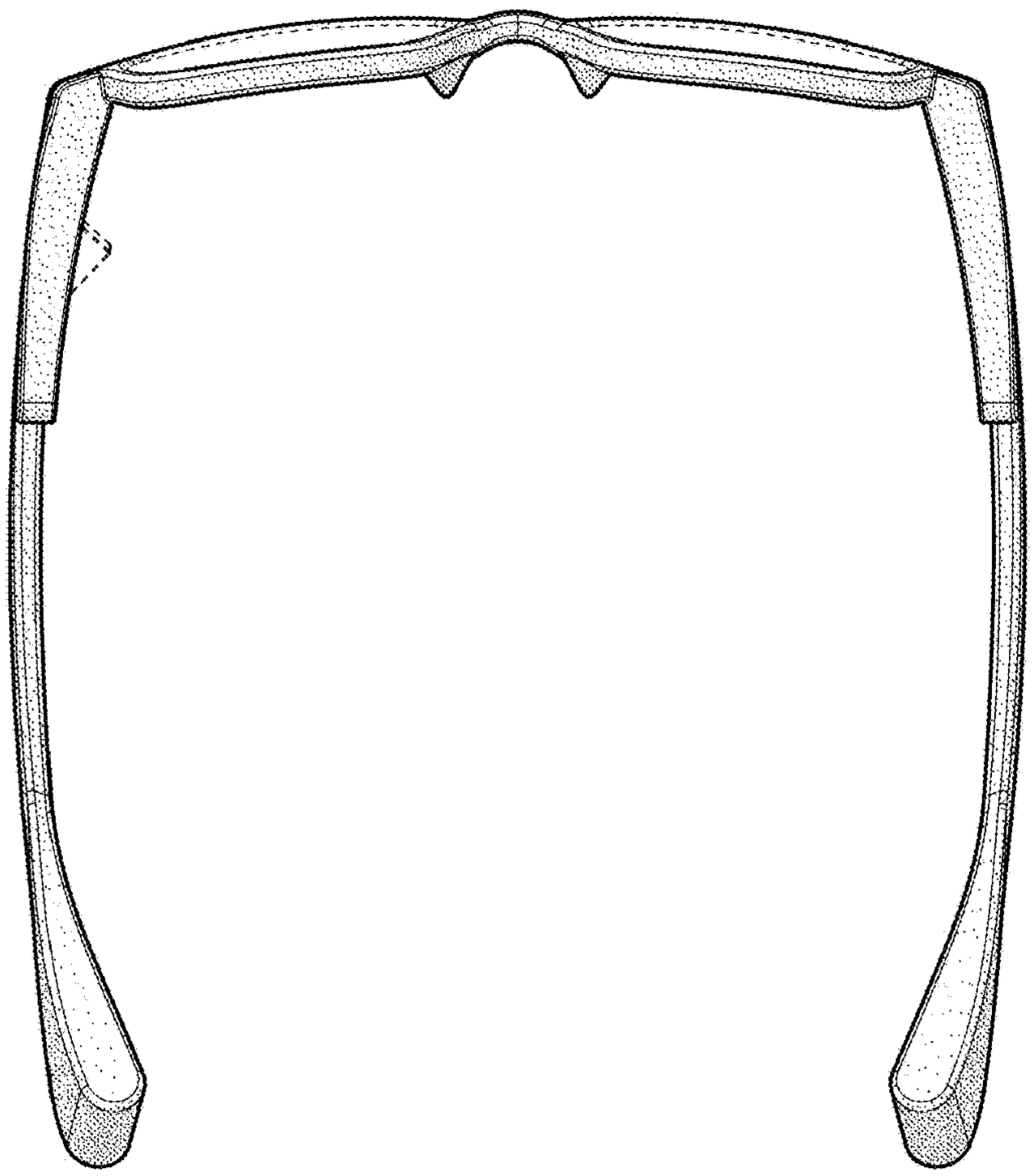


FIG.4

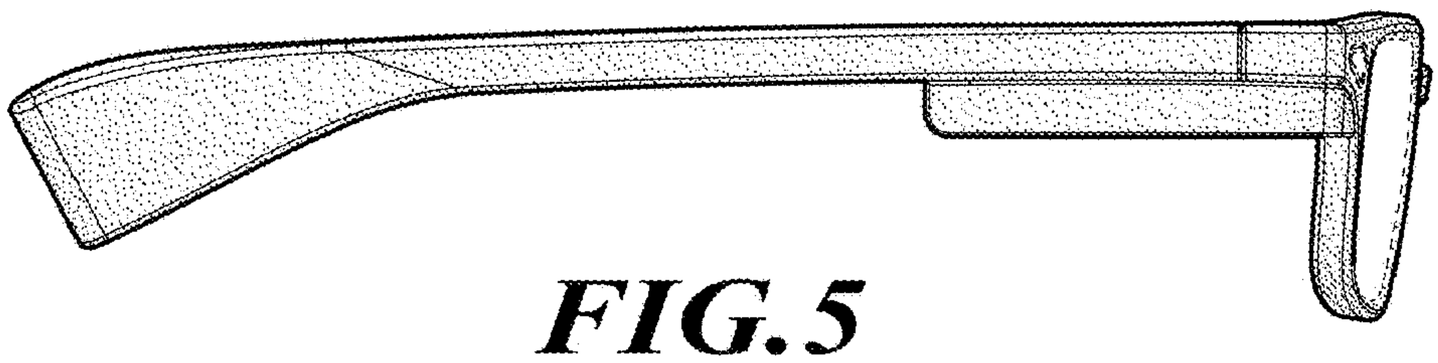


FIG. 5

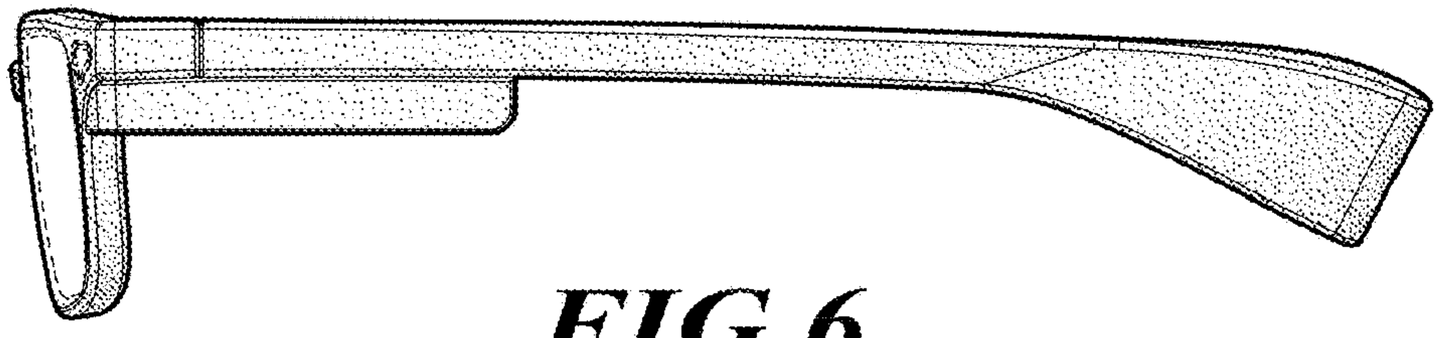


FIG. 6

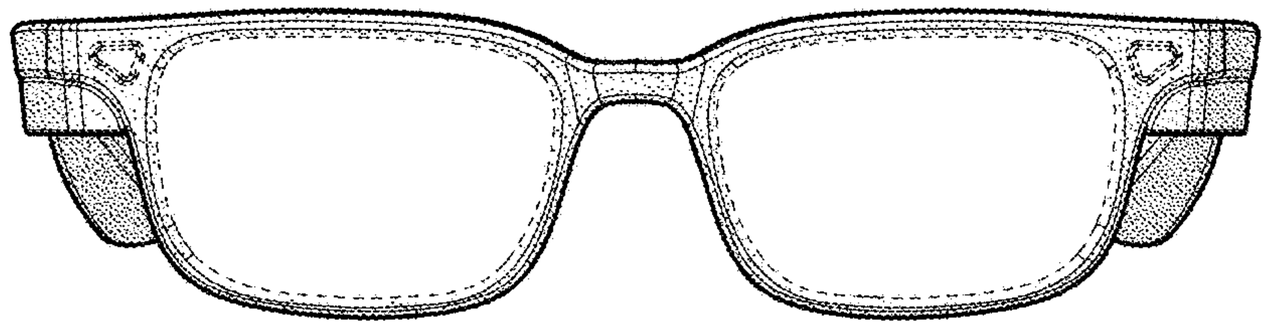


FIG. 7

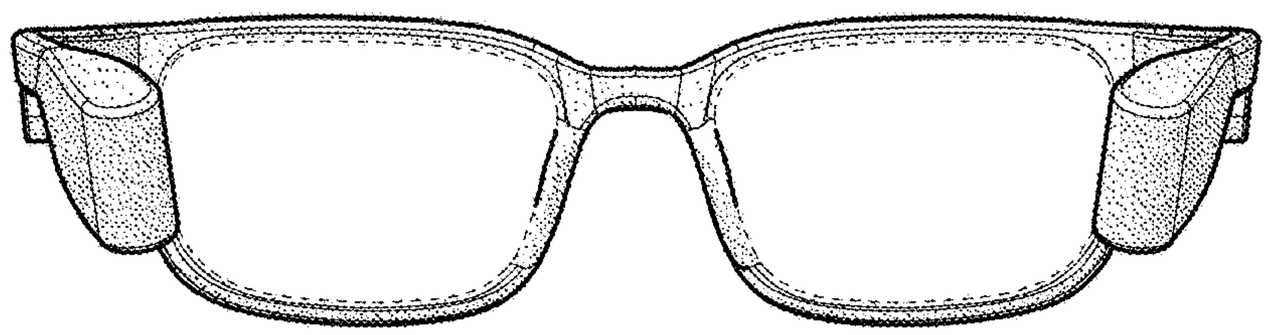


FIG. 8

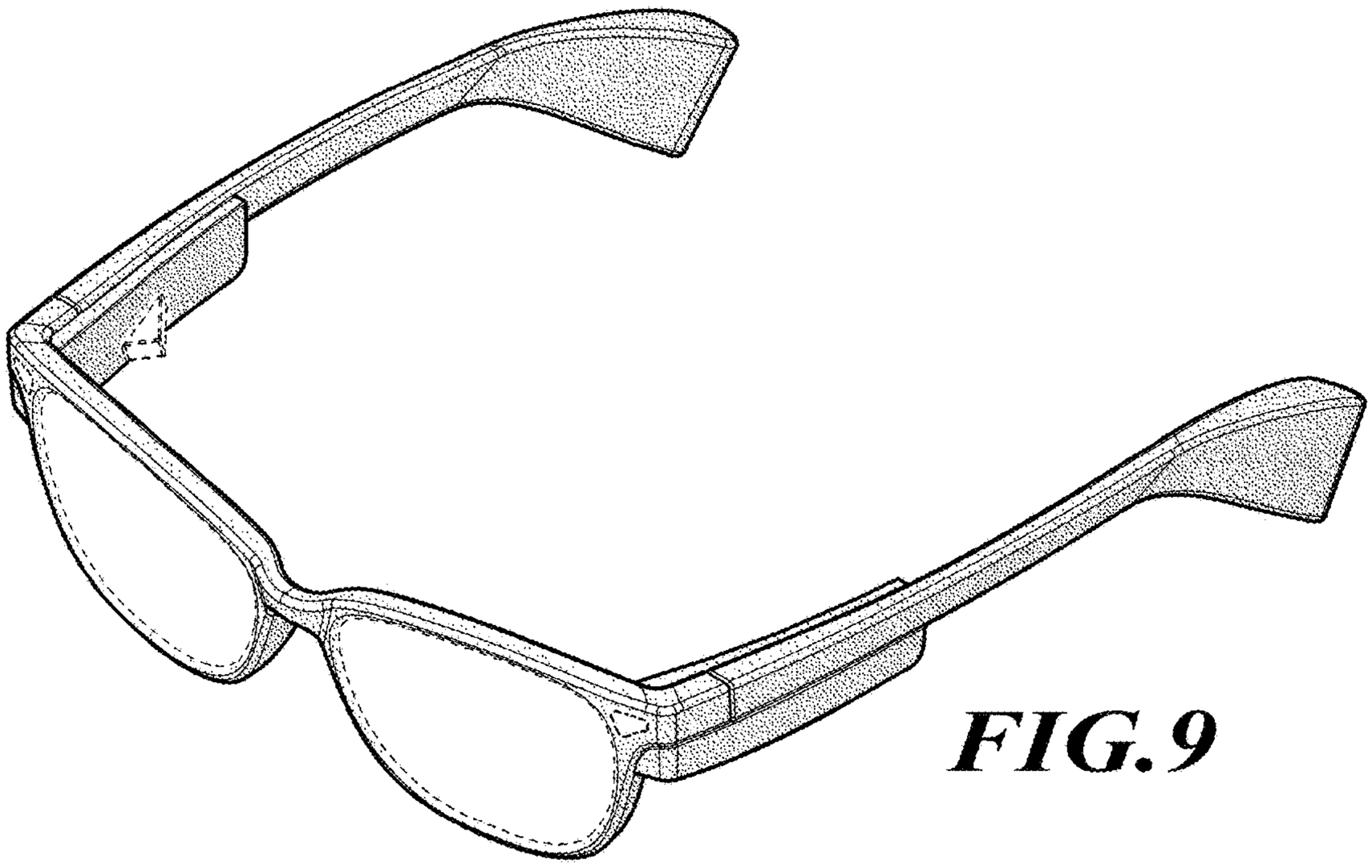


FIG.9

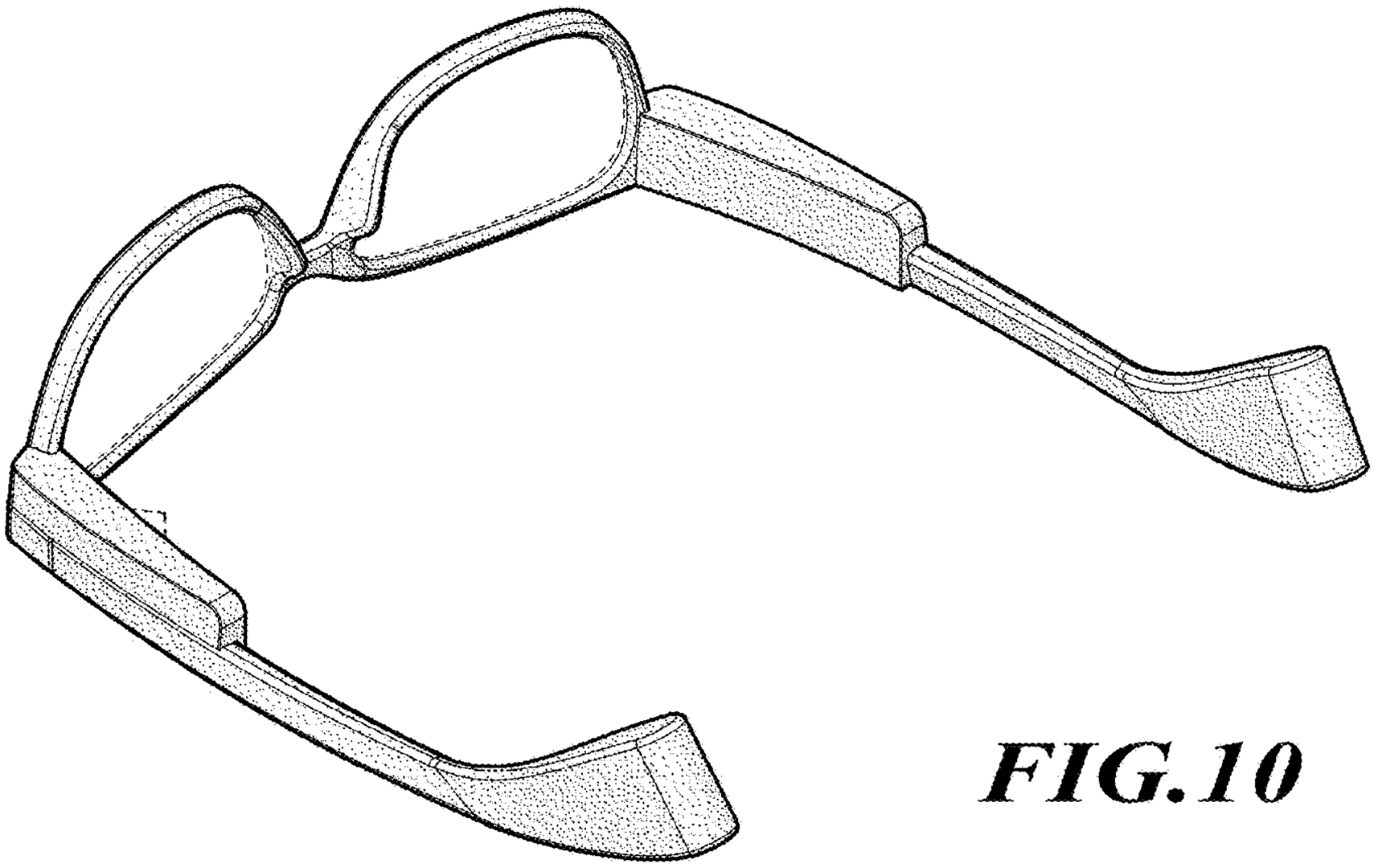


FIG.10

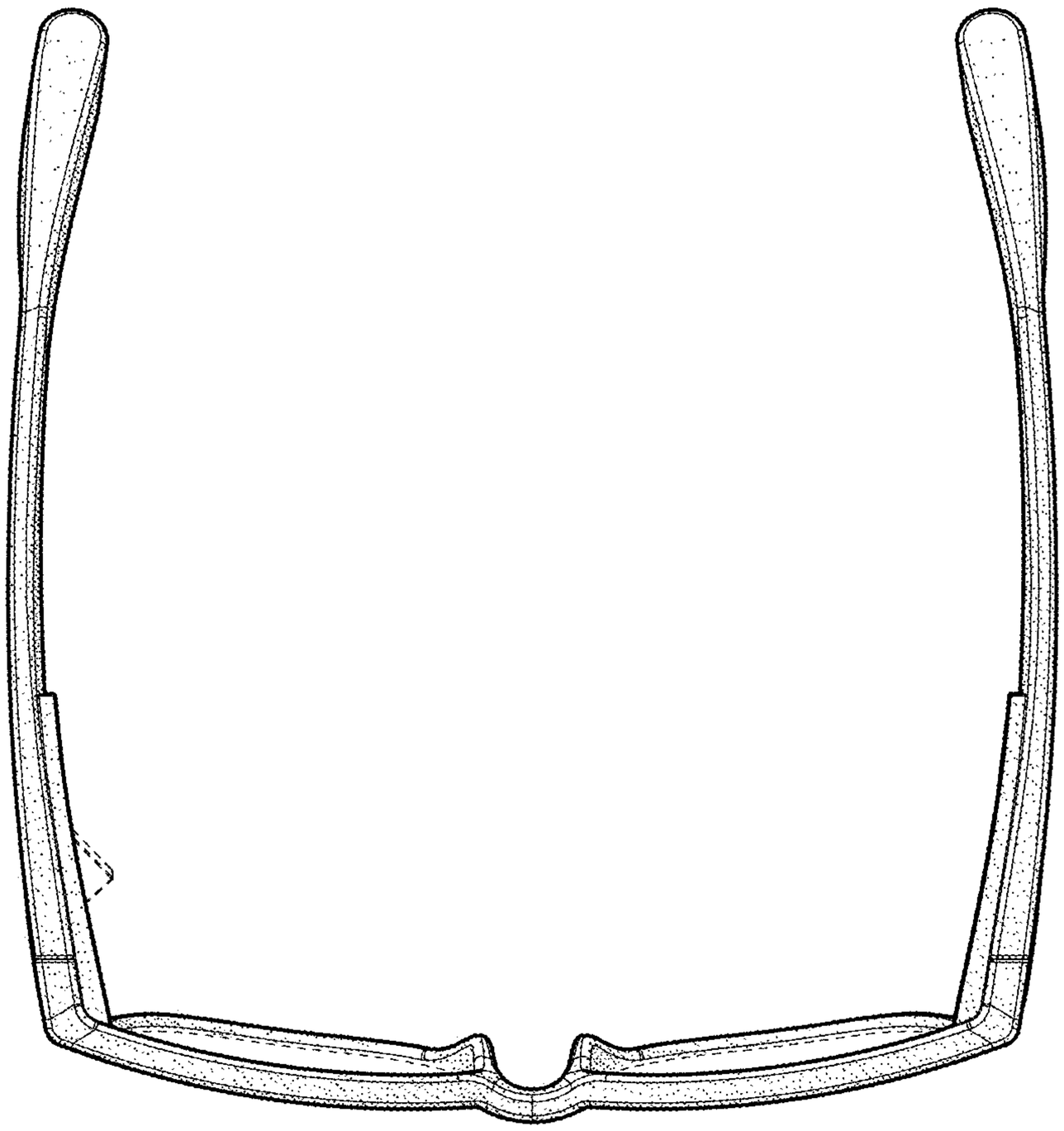


FIG.11

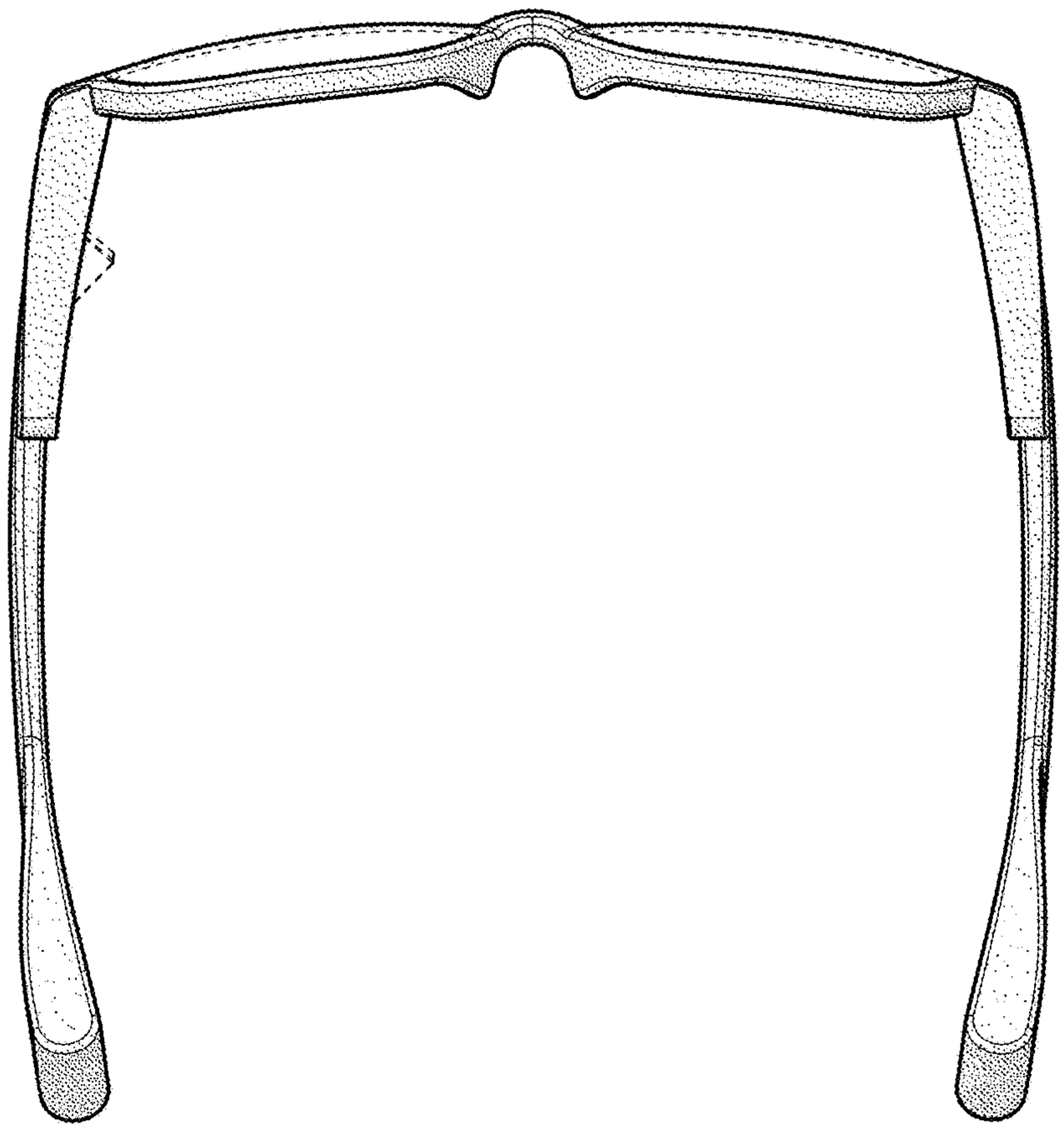


FIG.12

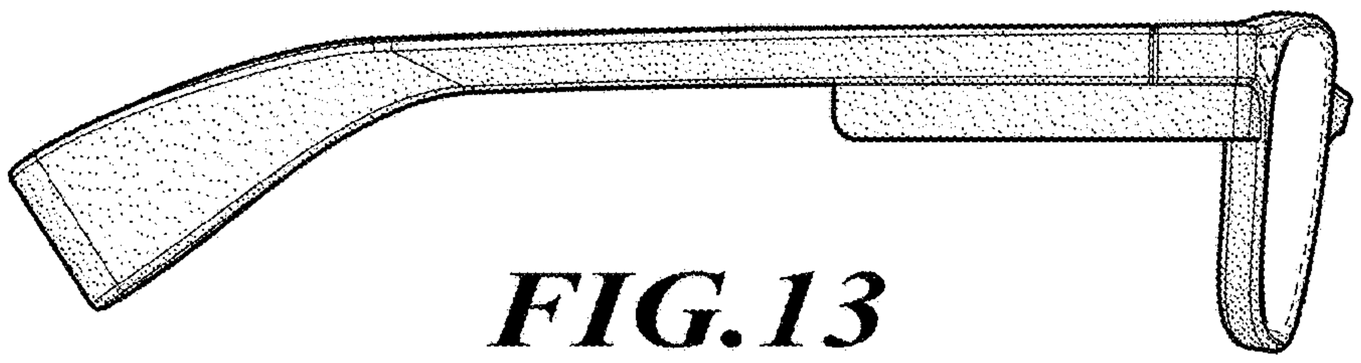


FIG.13

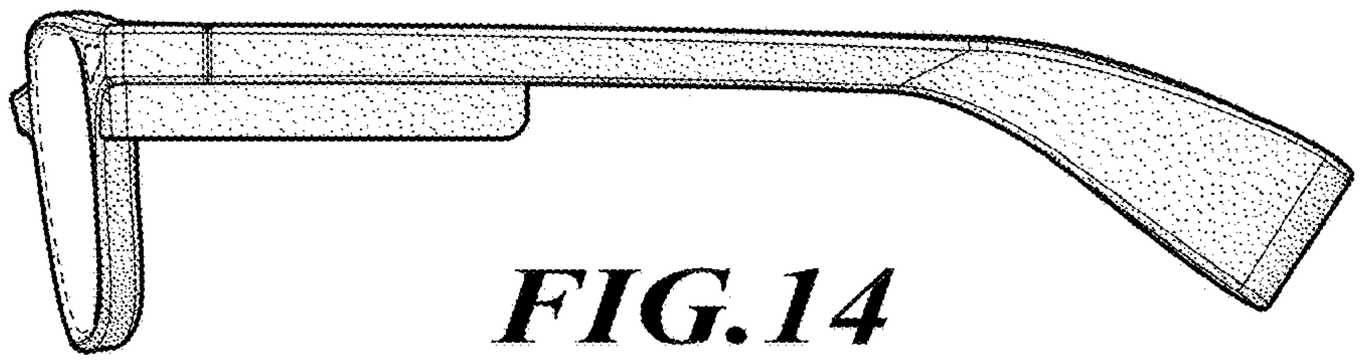


FIG.14

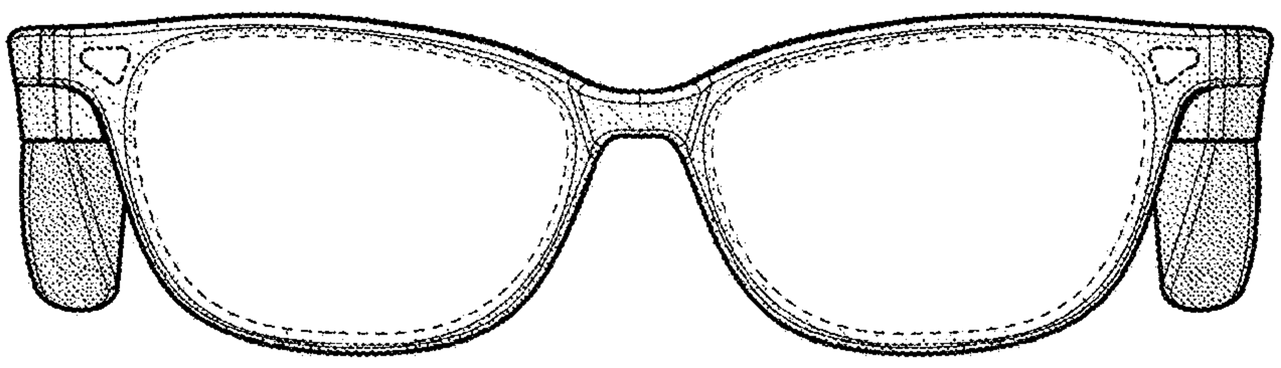


FIG.15

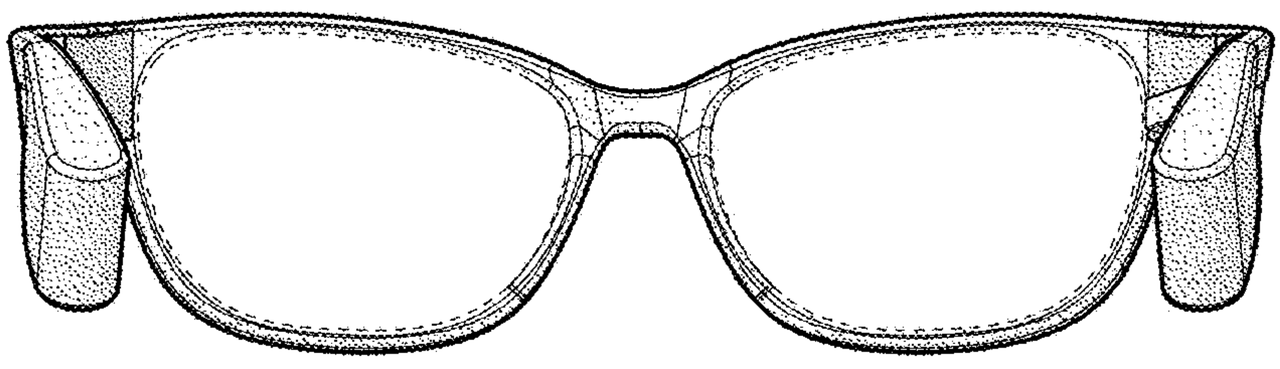


FIG.16