



US00D949959S

(12) **United States Design Patent**  
**Chen**

(10) **Patent No.: US D949,959 S**

(45) **Date of Patent: \*\* Apr. 26, 2022**

(54) **GLASSES**

- (71) Applicant: **Yingtang Xinsenwei Optics Co., Ltd.,**  
Yingtang (CN)
- (72) Inventor: **Wenchao Chen,** Meizhou (CN)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/781,268**
- (22) Filed: **Apr. 29, 2021**
- (51) **LOC (13) Cl. .... 16-06**
- (52) **U.S. Cl.**  
USPC ..... **D16/326**
- (58) **Field of Classification Search**  
USPC ..... D16/300, 326  
CPC ..... G02C 7/10  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D427,622 S *	7/2000	Conway .....	D16/326
D680,574 S *	4/2013	DeCelles .....	D16/326
D735,797 S *	8/2015	Aquino .....	D16/326
D770,559 S *	11/2016	Shin .....	D16/326
D823,373 S *	7/2018	Hong .....	D16/309
D892,915 S	8/2020	Renon	
D892,916 S	8/2020	Renon	
D893,584 S	8/2020	Henry	
D893,585 S	8/2020	Renon	
D893,586 S	8/2020	Renon	
D900,920 S	11/2020	Cohen	
D904,501 S	12/2020	Chen	
D905,153 S	12/2020	Hovanky	
D906,408 S	12/2020	Renon	
D909,465 S	2/2021	Renon	
D921,098 S *	6/2021	Chen .....	D16/326

**OTHER PUBLICATIONS**

HyperX Spectre Scout Gaming Eyewear, posted at amazon.com, posting date Nov. 1, 2020, [online], [site visited Mar. 9, 2022]. Available from Internet, URL: <https://www.amazon.com/HyperX-Spectre-Scout-Protection-Microfiber/dp/B08M6LB2NS?th=1> (Year: 2020).\*

Oakley Holbrook Frames, posted at lenscrafters.com, posting date not given, [online], [site visited Mar. 9, 2022]. Available from Internet, URL: <https://www.lenscrafters.com/lc-us/oakley/888392399779> (Year: 2022).\*

\* cited by examiner

*Primary Examiner* — George D. Kirschbaum  
*Assistant Examiner* — Maria J. Edwards  
 (74) *Attorney, Agent, or Firm* — Rumit Ranjit Kanakia

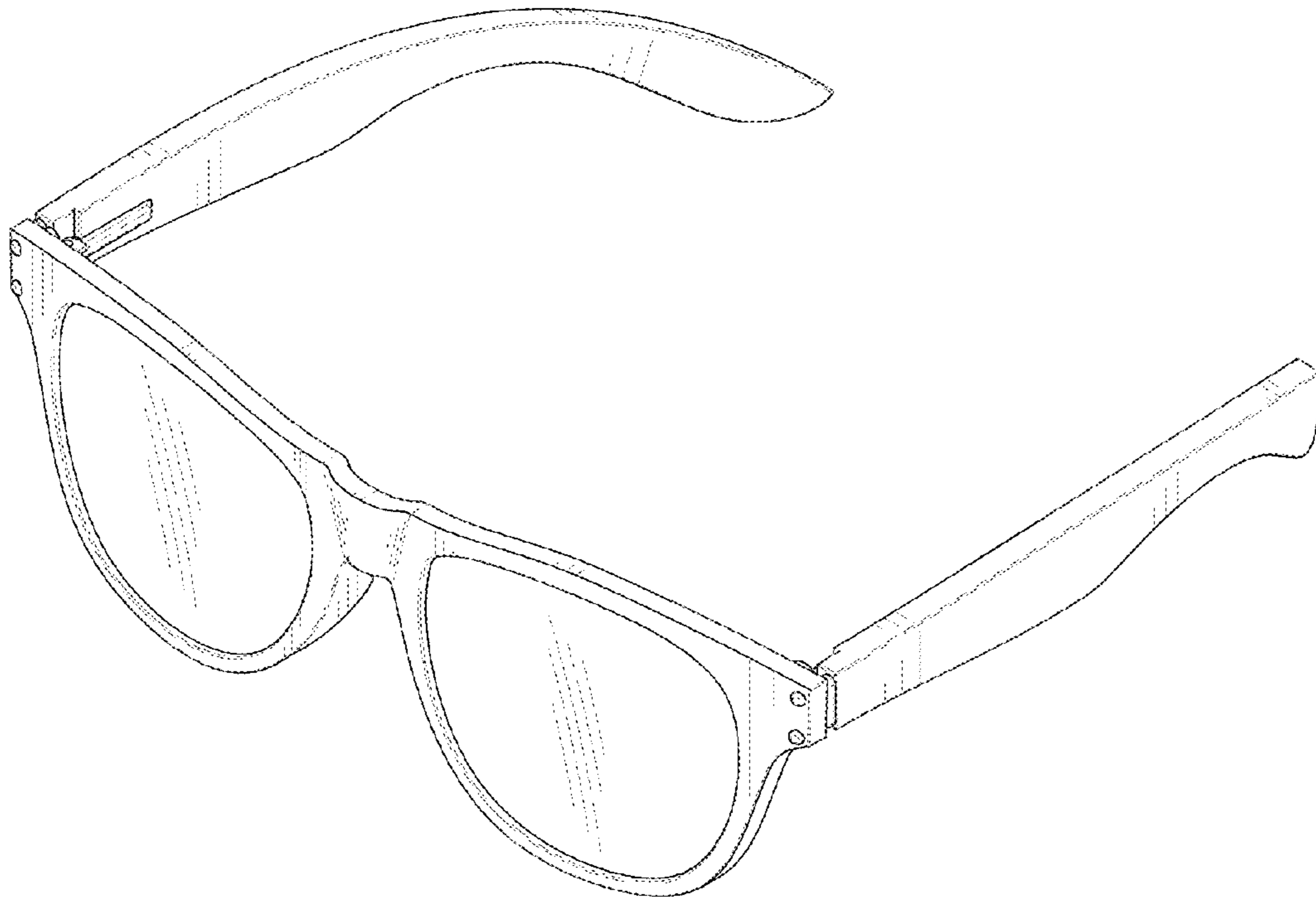
(57) **CLAIM**

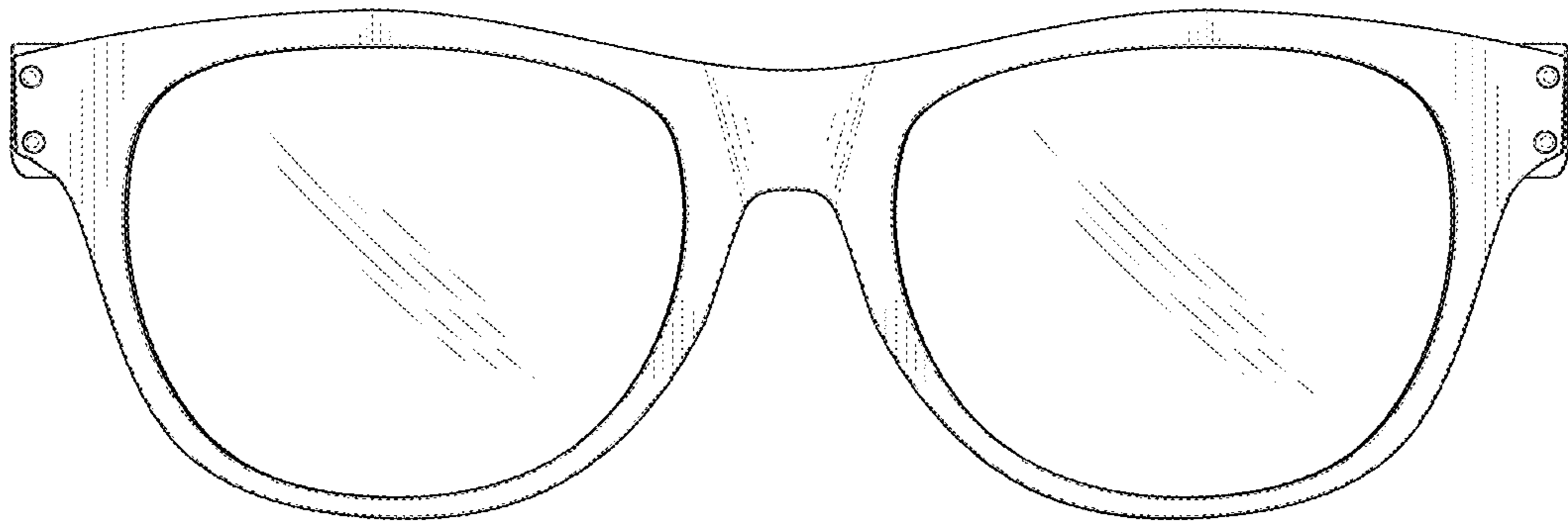
The ornamental design for glasses, as shown and described.

**DESCRIPTION**

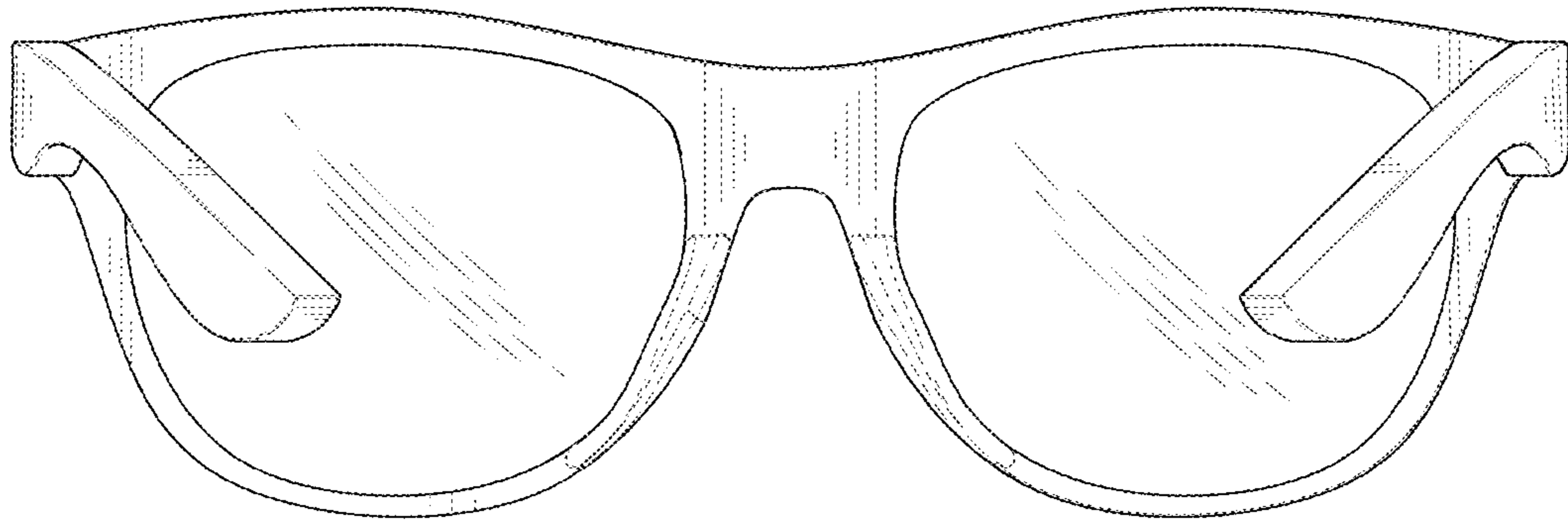
FIG. 1 is a front elevational view of glasses showing my new design;  
 FIG. 2 is a rear elevational view thereof; and  
 FIG. 3 is a left side view thereof;  
 FIG. 4 is a right side view thereof;  
 FIG. 5 is a top plan view thereof;  
 FIG. 6 is a bottom plan view thereof;  
 FIG. 7 is a perspective view of glasses showing my new design; and,  
 FIG. 8 is another perspective view thereof.

**1 Claim, 8 Drawing Sheets**

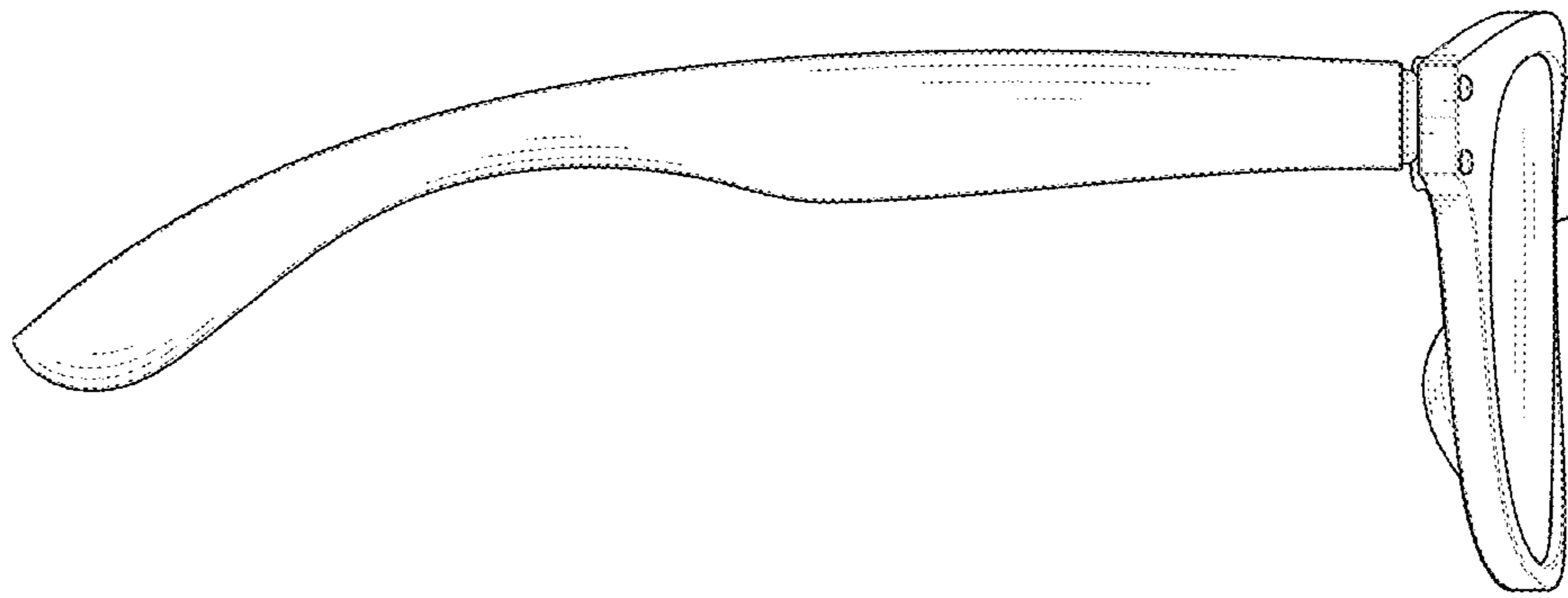




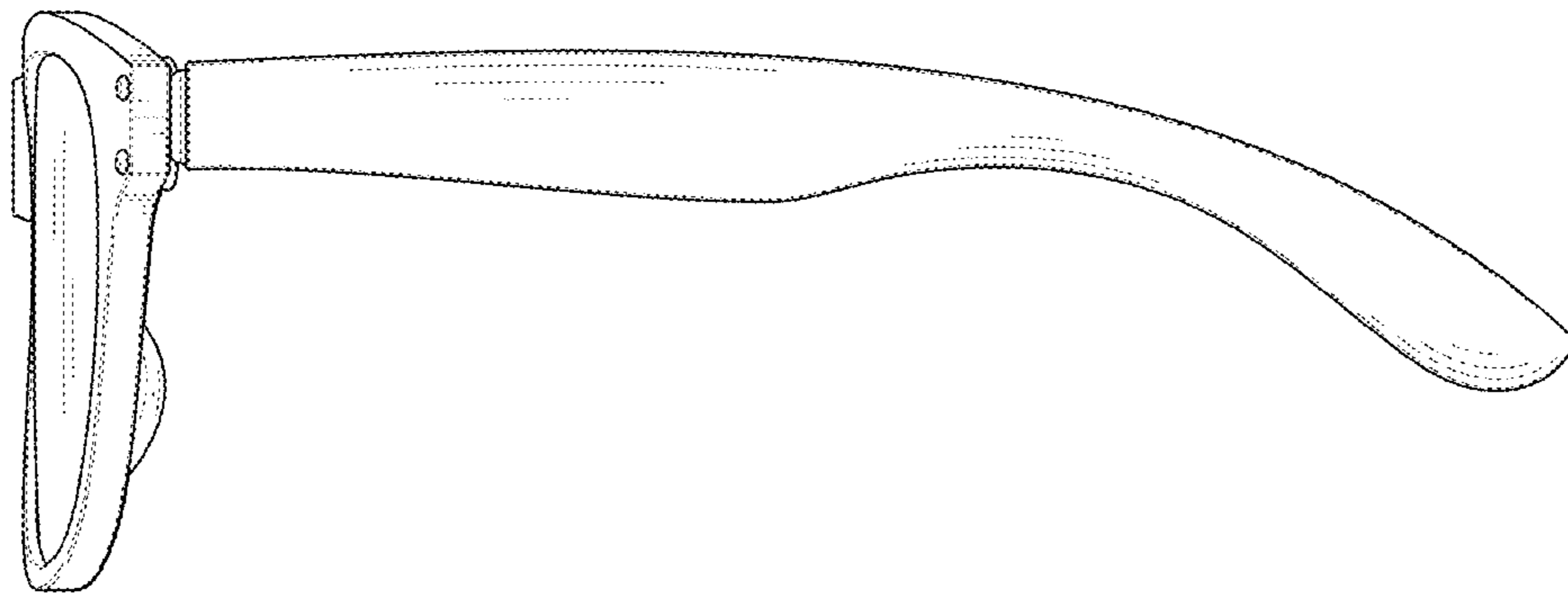
***FIG. 1***



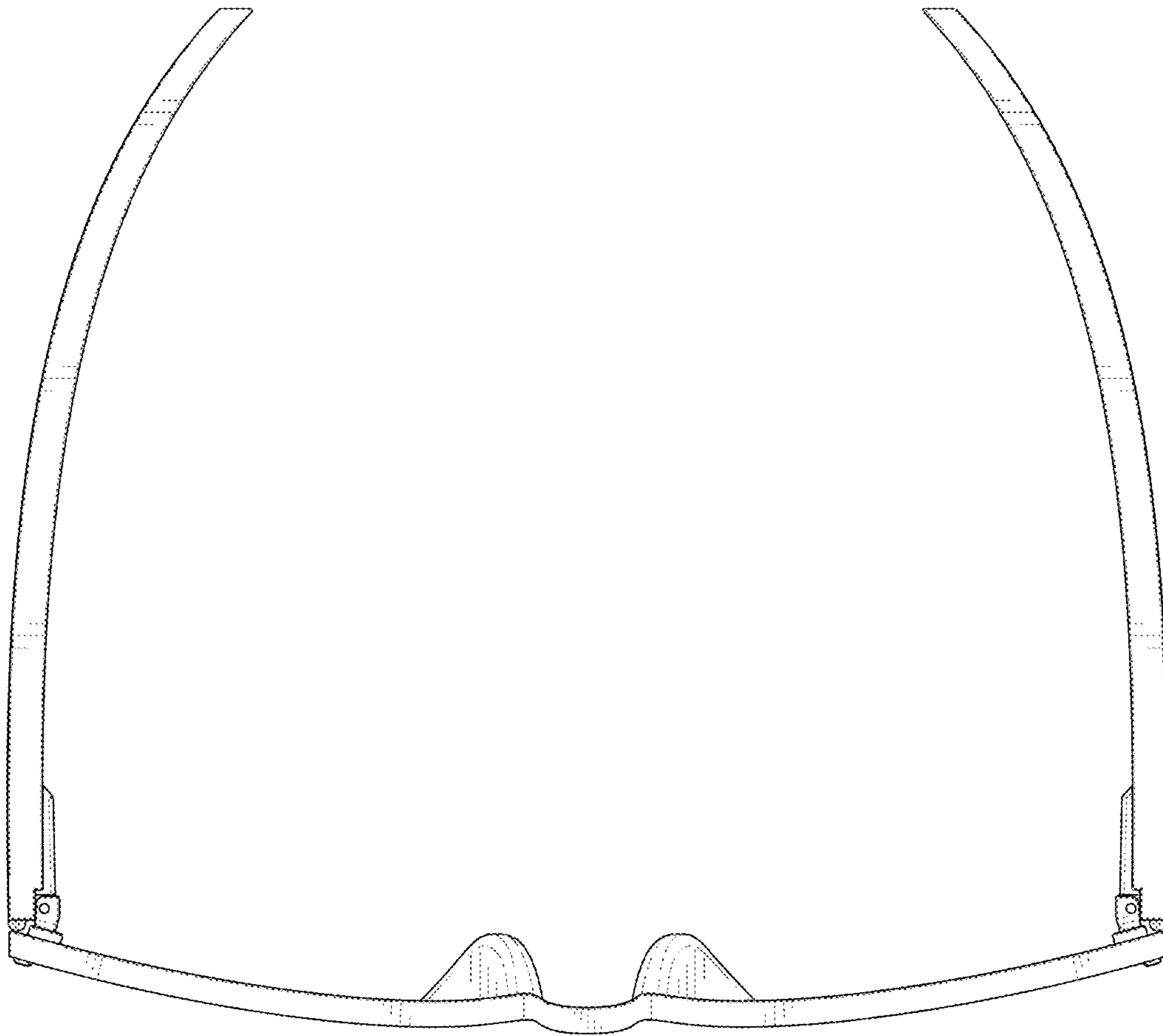
***FIG. 2***



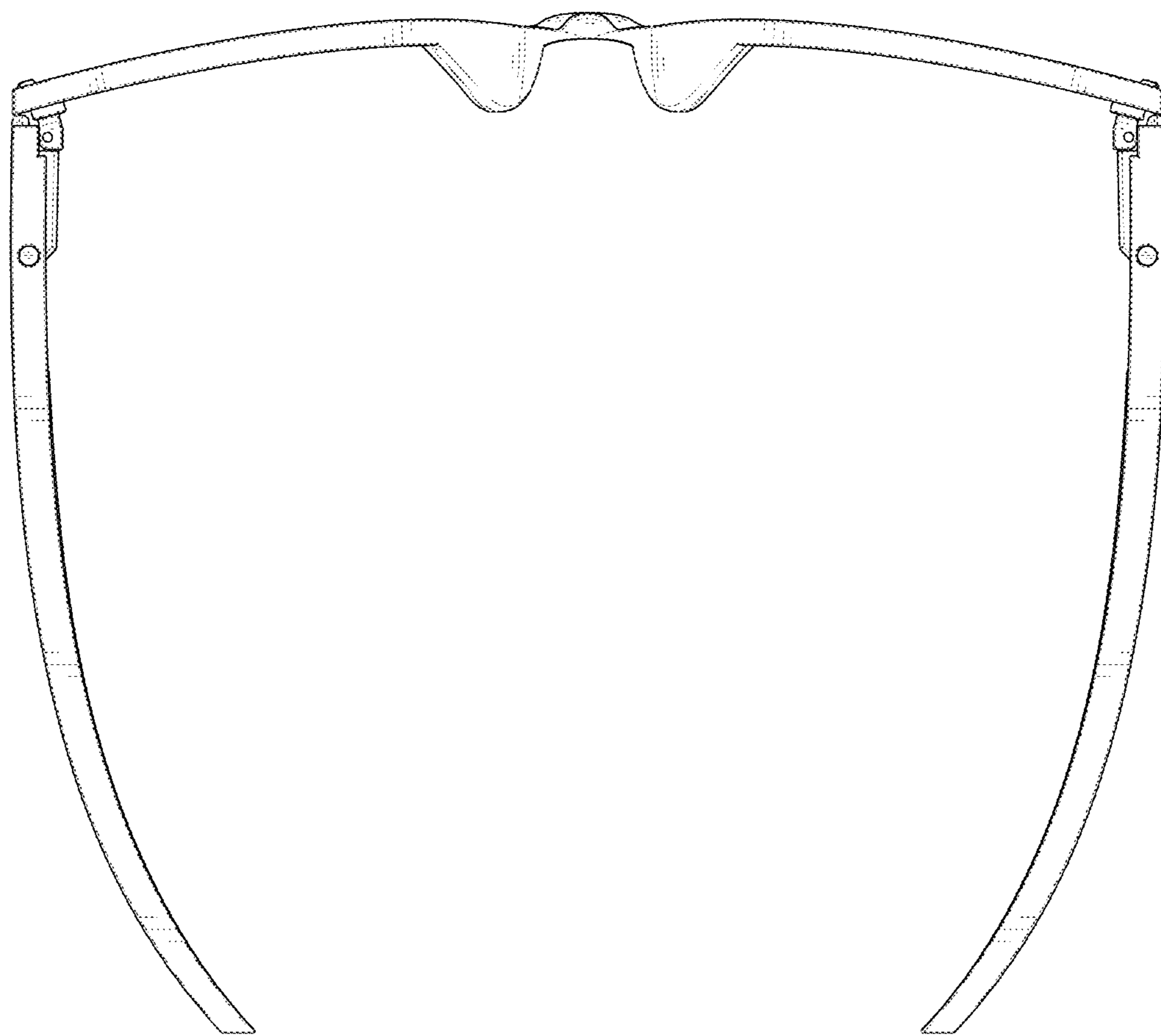
**FIG. 3**



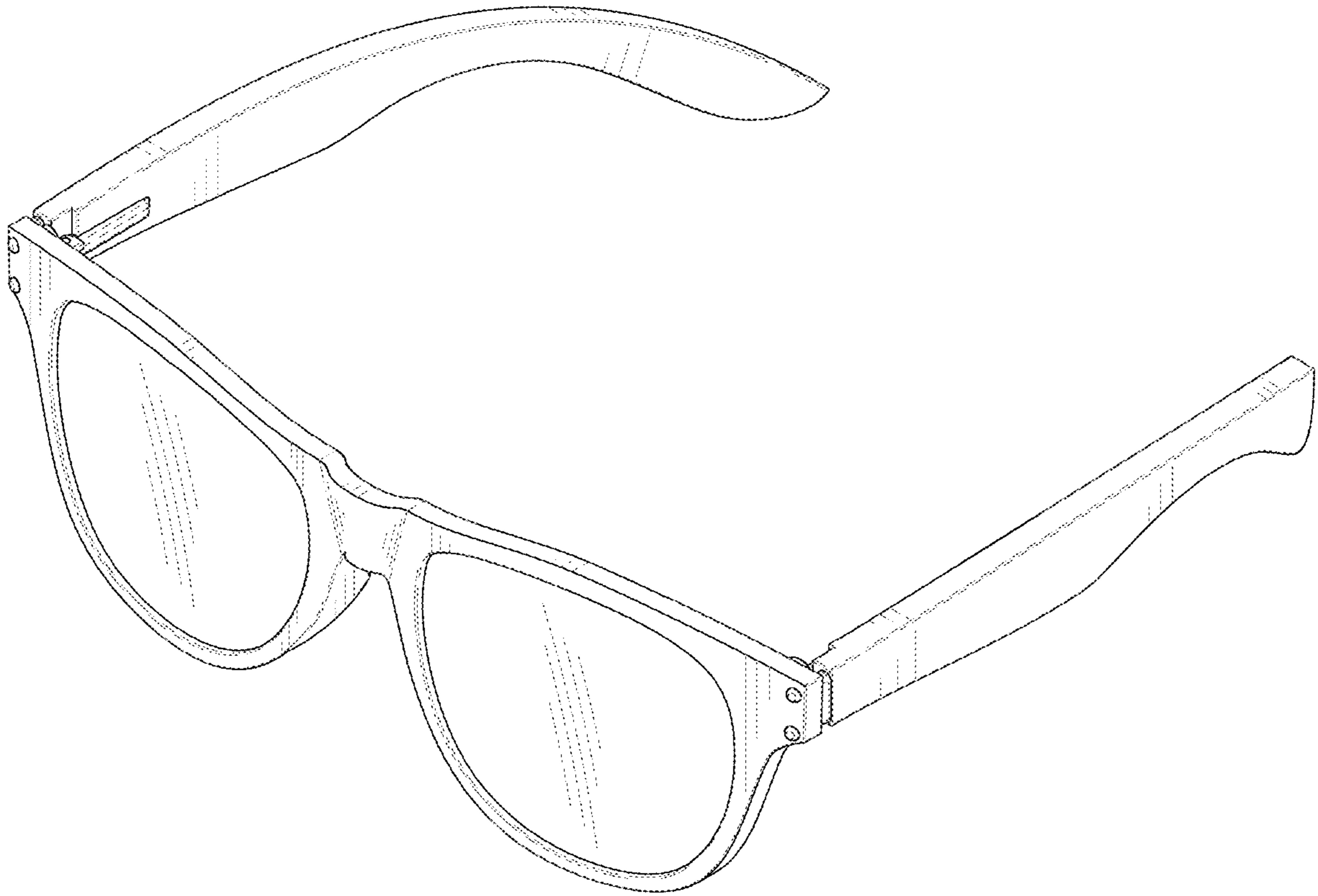
**FIG. 4**



**FIG. 5**

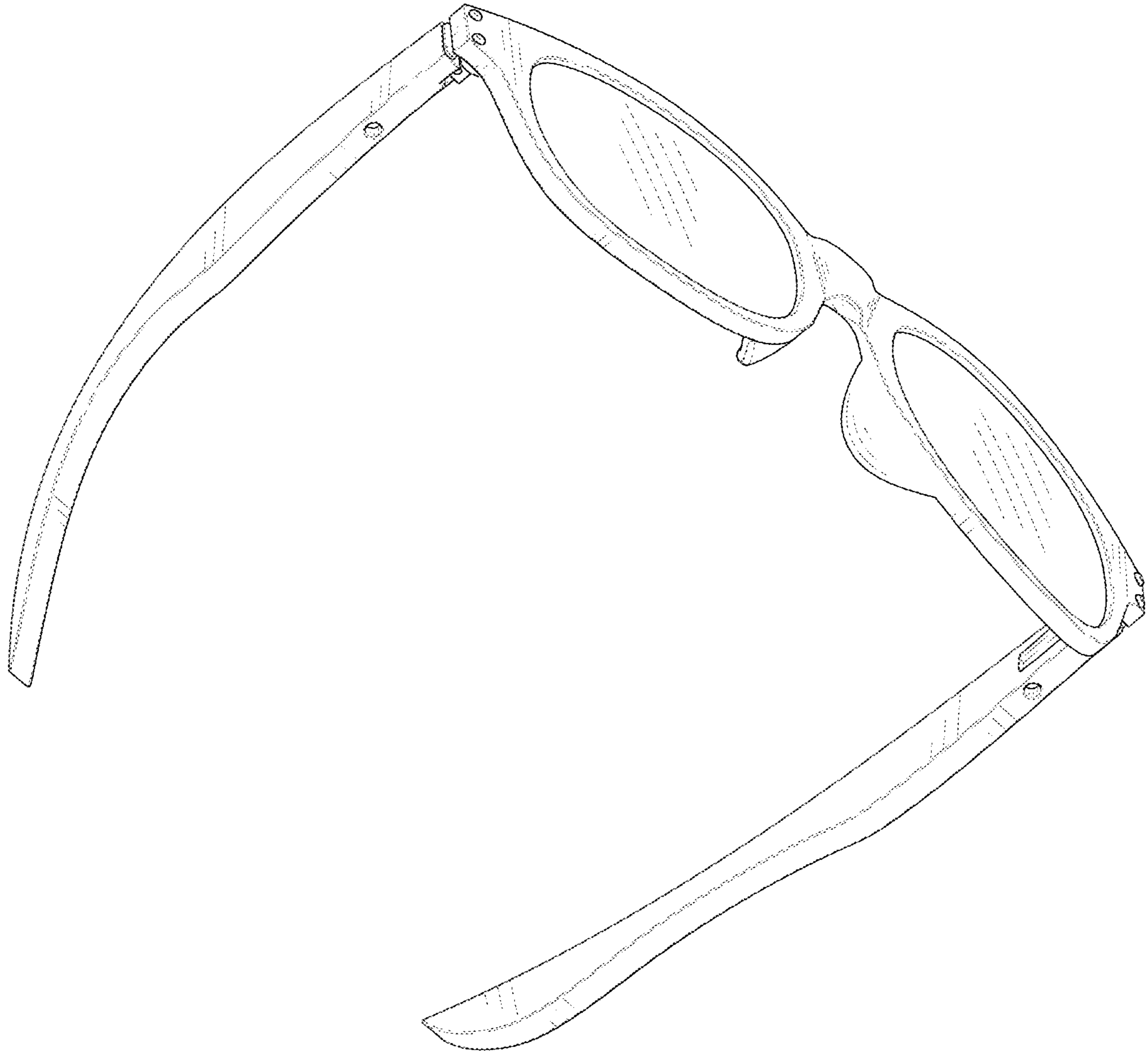


**FIG. 6**



**FIG. 7**





**FIG. 8**