



US00D951334S

(12) **United States Design Patent** (10) **Patent No.:** **US D951,334 S**
Cohen et al. (45) **Date of Patent:** **** May 10, 2022**

(54) **ROUND SMARTGLASSES**

(71) Applicant: **Lucyd Ltd.**, London (GB)

(72) Inventors: **David Cohen**, Aventura, FL (US);
Clifford Gross, Miami, FL (US);
Harrison Gross, North Miami, FL (US)

(73) Assignee: **Lucyd Ltd.**, London (GB)

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

(21) Appl. No.: **29/743,258**

(22) Filed: **Jul. 20, 2020**

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

(52) **U.S. Cl.**
USPC **D16/300; D16/328**

(58) **Field of Classification Search**
USPC D16/300, 301, 303, 304, 306, 309, 314,
D16/323–326, 328
CPC G02C 5/008; G02C 3/003; G02C 5/146;
G02C 9/00; G02C 11/04; G02C 11/00;
G02C 1/06; G02C 1/10; G02C 5/006
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D794,112 S *	8/2017	Spiegel	D16/326
D835,176 S *	12/2018	Mendelsohn	D16/300
D857,087 S *	8/2019	Tappeiner	D16/300
D864,283 S *	10/2019	Williams	D16/300
D865,041 S *	10/2019	Schaal	D16/309
2021/0082011 A1 *	3/2021	Cohen	G06F 3/011

OTHER PUBLICATIONS

3D Printed Smart Glasses to Help Dyslexic Children, posted at 3dnatives.com, posting date Mar. 2, 2021, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.3dnatives.com/en/3d-printed-smart-glasses-to-help-dyslexic-children-020320215/#!> (Year: 2021).*

FAUNA Bluetooth Audio Smart Glasses, posted at amazon.com, posting date Jan. 25, 2021, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.amazon.com/dp/B085HY9Z24/> (Year: 2021).*

(Continued)

Primary Examiner — Maria J. Edwards

(74) *Attorney, Agent, or Firm* — Ellenoff Grossman & Schole LLP; John C. Stellabotte

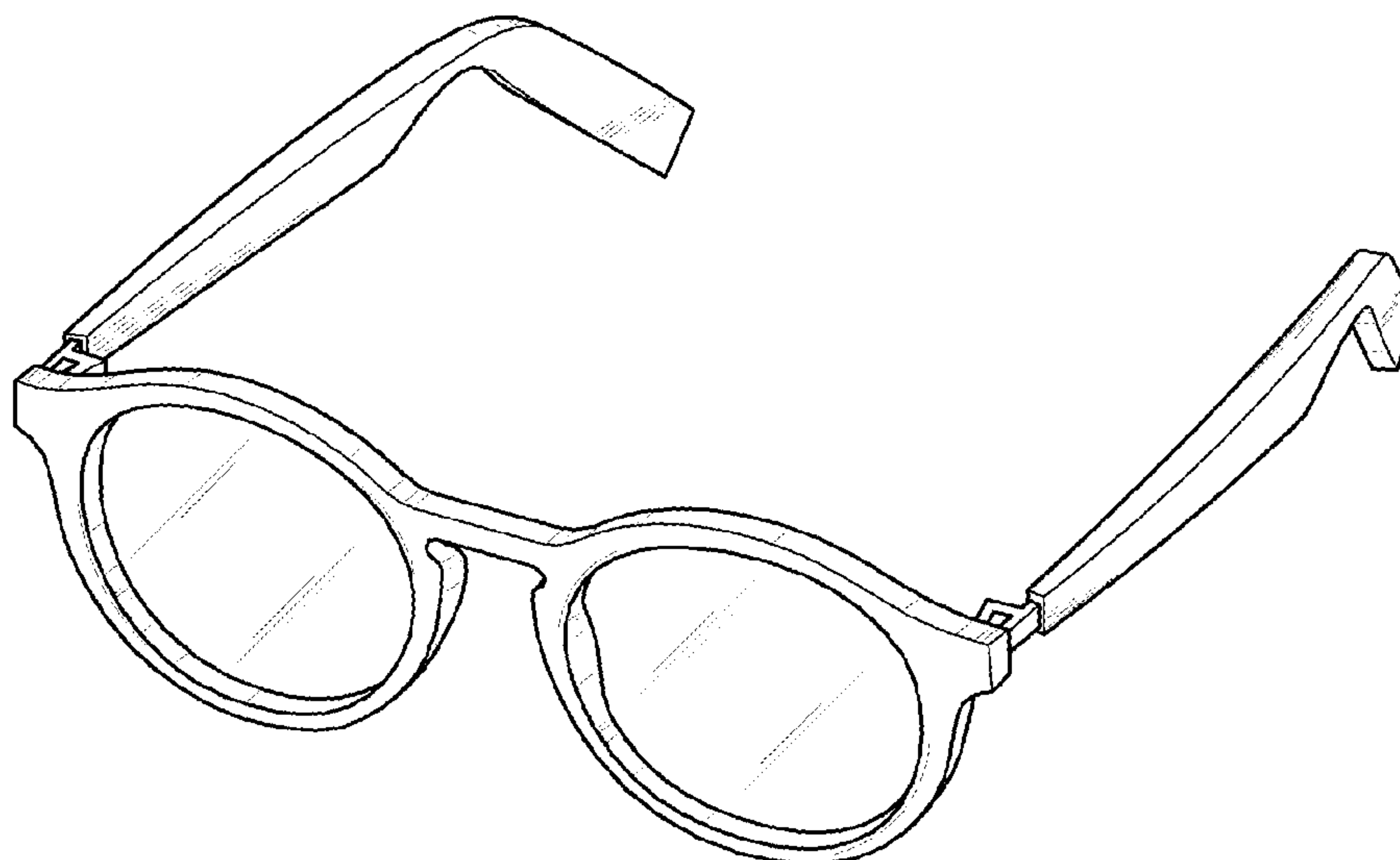
(57) **CLAIM**

The ornamental design for round smartglasses, as shown and described.

DESCRIPTION

FIG. 1 is a front top perspective view of our new design showing the temples attached to the front frame;
FIG. 2 is a front view thereof showing the temples attached to the front frame;
FIG. 3 is a rear view thereof showing the temples attached to the front frame;
FIG. 4 is a top view thereof showing the temples attached to the front frame;
FIG. 5 is a bottom view thereof showing the temples attached to the front frame;
FIG. 6 is left side view thereof showing the temples attached to the front frame;
FIG. 7 is a right side view thereof showing the temples attached to the front frame;
FIG. 8 is a front top perspective view thereof showing the temples detached from the front frame;
FIG. 9 is a front view of the temples thereof;
FIG. 10 is a rear view of the front frame thereof;
FIG. 11 is a top view of FIG. 8;
FIG. 12 is a bottom view thereof;
FIG. 13 is a left side view thereof; and,
FIG. 14 is a right side view thereof.

1 Claim, 8 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Lucyd Lyte Bluetooth Smart Audio Sunglasses, posted at amazon.com, posting date Jan. 14, 2021, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.amazon.com/Lucyd-Lyte-Bluetooth-Sunglasses-Polarized/dp/B08FW3LXN2?th=1> (Year: 2021).*

Ray-Ban Stories Round Smart Glasses, posted at bestbuy.com, posting date not given, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.bestbuy.com/site/ray-ban-stories-round-smart-glasses-shiny-black-green/6478919.p?skuId=6478919> (Year: 2021).*

Razer Anzu Smart Glasses, posted at bestbuy.com, posting date not given, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.bestbuy.com/site/razer-anzu-smart-glasses-round-frame-bundle-with-blue-light-filter-and-polarized-lenses-black/6452528.p?skuId=6452528> (Year: 2021).*

WGP Smart Audio Bluetooth Glasses, posted at amazon.com, posting date Aug. 28, 2021, [online], [site visited Dec. 10, 2021]. Available from Internet, URL: <https://www.amazon.com/dp/B09DTW6HY9/> (Year: 2021).*

Bose Frames Audio Sunglasses, Black. Online. Internet. Accessed Sep. 27, 2019. https://www.amazon.com/Bose-Frames-Audio-Sunglasses-Black/dp/B07P7VVCDD/ref=asc_df_B07P7VVCDD/?tag=hyprod-20&linkCode=df0&hvadid

Amazon Kodak Prescription Eyeglasses Alien 5 Bone Conduction Glasses Blue Ray Filtering Wireless Bluetooth 4.1 Headphones Myopia Hyperopia Astigmatism Waterproof for IOS Android (Bright Black Frame). Online. Internet. Accessed Oct. 1, 2019 https://www.amazon.com/Prescription-Eyeglasses-Conduction-Headphones-Astigmatism/dp/B07NTDJ9N7/ref=sr_1_3?keywords=smart+glasses+pre

Amazon Duco Sunglasses for Men Over Glasses Sunglasses for Women Polarized Sunglasses 8953. Online. Internet. Accessed Sep. 27, 2019. https://www.amazon.com/dp/B07MZ2CT99?ref=ams_ad_dp_ovrl.

“Landscape of AR companies with product announcements or product availability.”.

Proof of Concept Optical Engineering, LLC. “Review of Smartglasses Demonstrated at CES 2018.” Jan. 17, 2018.

WaveOptics Ltd. “Unlocking Augmented Reality with World Class Optical Technology,” 2018.

Shen, et al. “Semantic information mediates visual attention during spoken word recognition in Chinese: Evidence from the printed-word version of the visual-world paradigm.” *Attention, Perception, & Psychophysics*, Jul. 2016. vol. 78, Issue 5, pp. 1267-1284.

AliExpress Newest Bluetooth headset sunglasses music microphone bone conduction Open type headset touch control compatible with myopia lens. Online. Internet. Accessed Apr. 24, 2019. https://www.aliexpress.com/item/Newest-Bluetooth-headset-sunglasses-music-microphone-bone-conduction-Open-type-headset-touch-control-compatible-with-myopia/32839211496.html?spm=2114.search0104.3.9.21df694c14Mfwl&ws_ab_test=searchweb0_0,searchweb201602_8_10065_10130_10068_10890_10547_319_10546_317_10548_10545_10696_453_10084_454

Amazon Vocal Skull Alien 5 Bone Conduction Glasses Polarized Sunglasses Headphones Headset Music Stereo Hearing Aid for Sports Running Cycling Hiking iOS Android Matted Black Frame (Frame+Mold Lens). Online. Internet. Accessed Apr. 24, 2019. <https://www.amazon.com/Vocal-Skull-Conduction-Sunglasses-Headphones/dp/B07KLSSQST>.

Bose Frames Alto. Online Internet. Accessed Apr. 24, 2019. https://www.bose.com/en_us/products/wearables/frames/bose-frames-alto.html.

Bose Frames Rondo. Online. Internet. Accessed Apr. 24, 2019. https://www.bose.com/en_us/products/wearables/frames/bose-frames-rondo.html.

Bose Frames. Online. Internet. Accessed Apr. 24, 2019. https://www.bose.com/en_us/products/wearables/frames.html.

Lucyd Upgrade Your Eyewear. Online. Internet. Accessed Apr. 24, 2019. <https://www.lucyd.co/>.

Zungle. Online. Internet. Accessed Apr. 24, 2019. <https://www.zungleinc.com>.

* cited by examiner

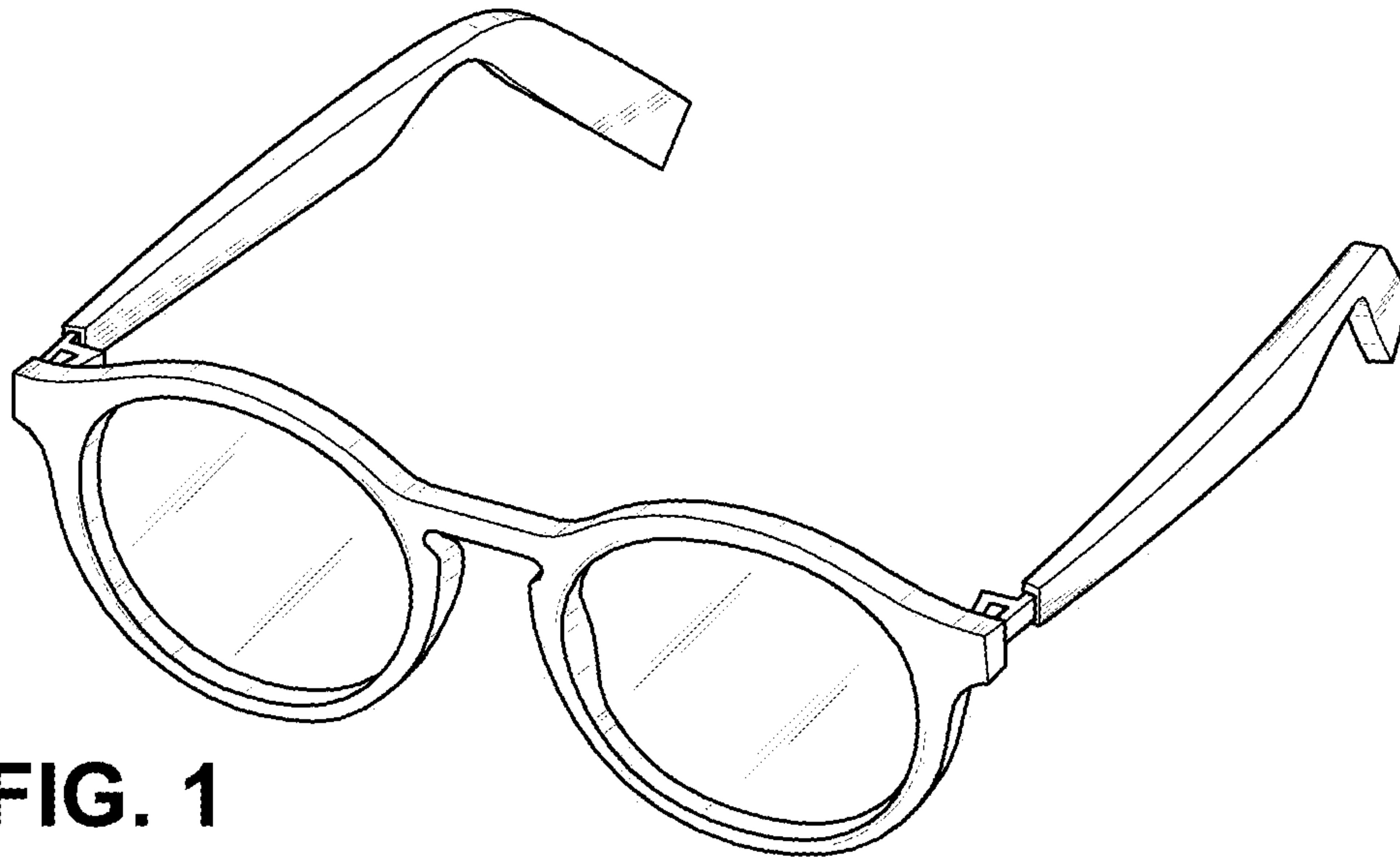


FIG. 1

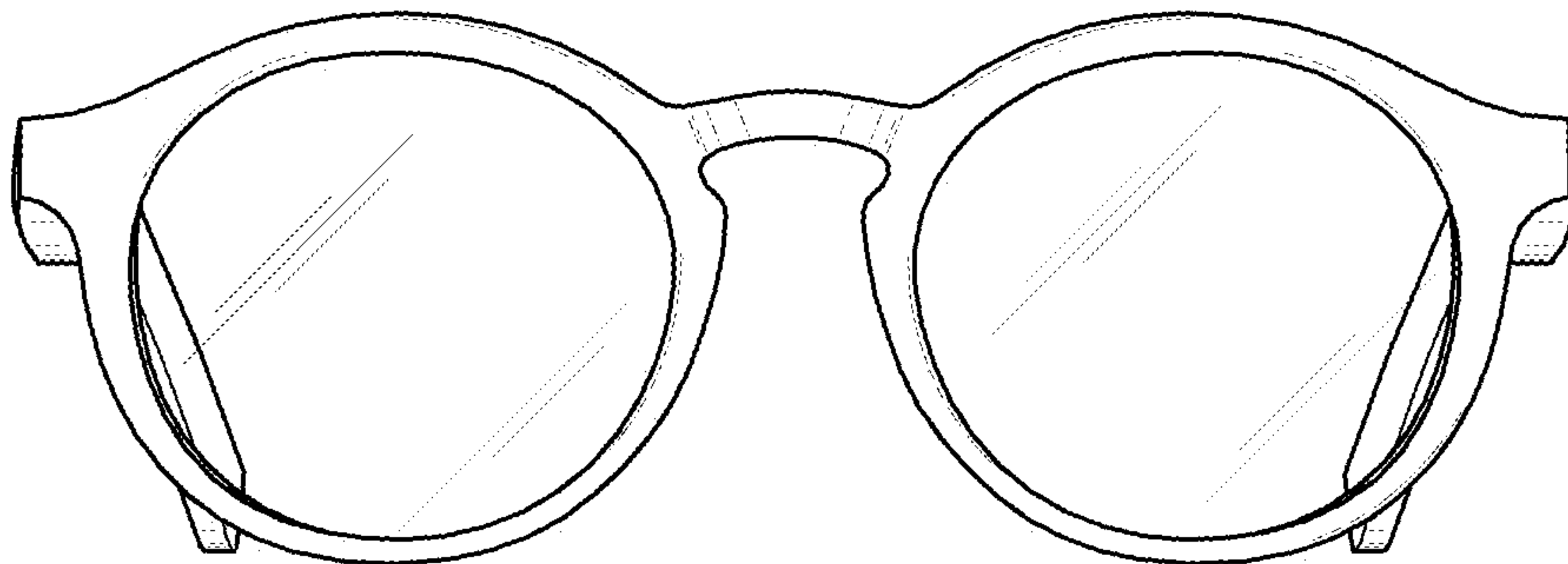


FIG. 2

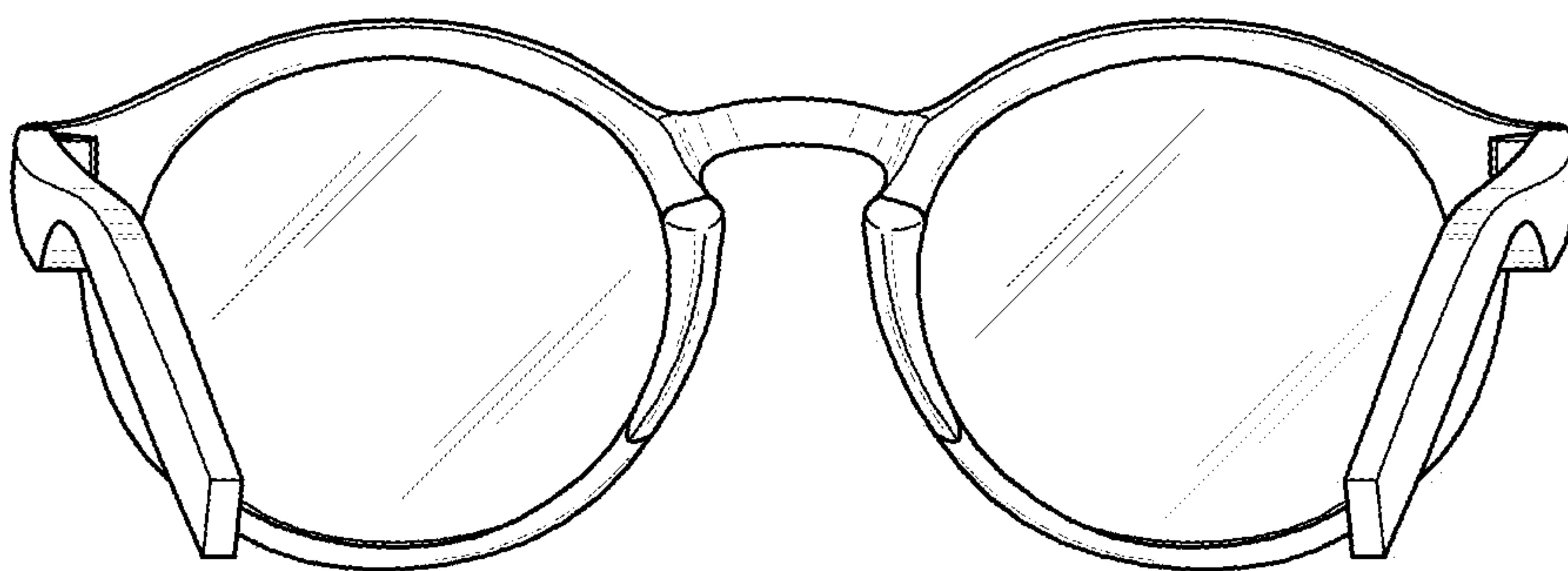


FIG. 3

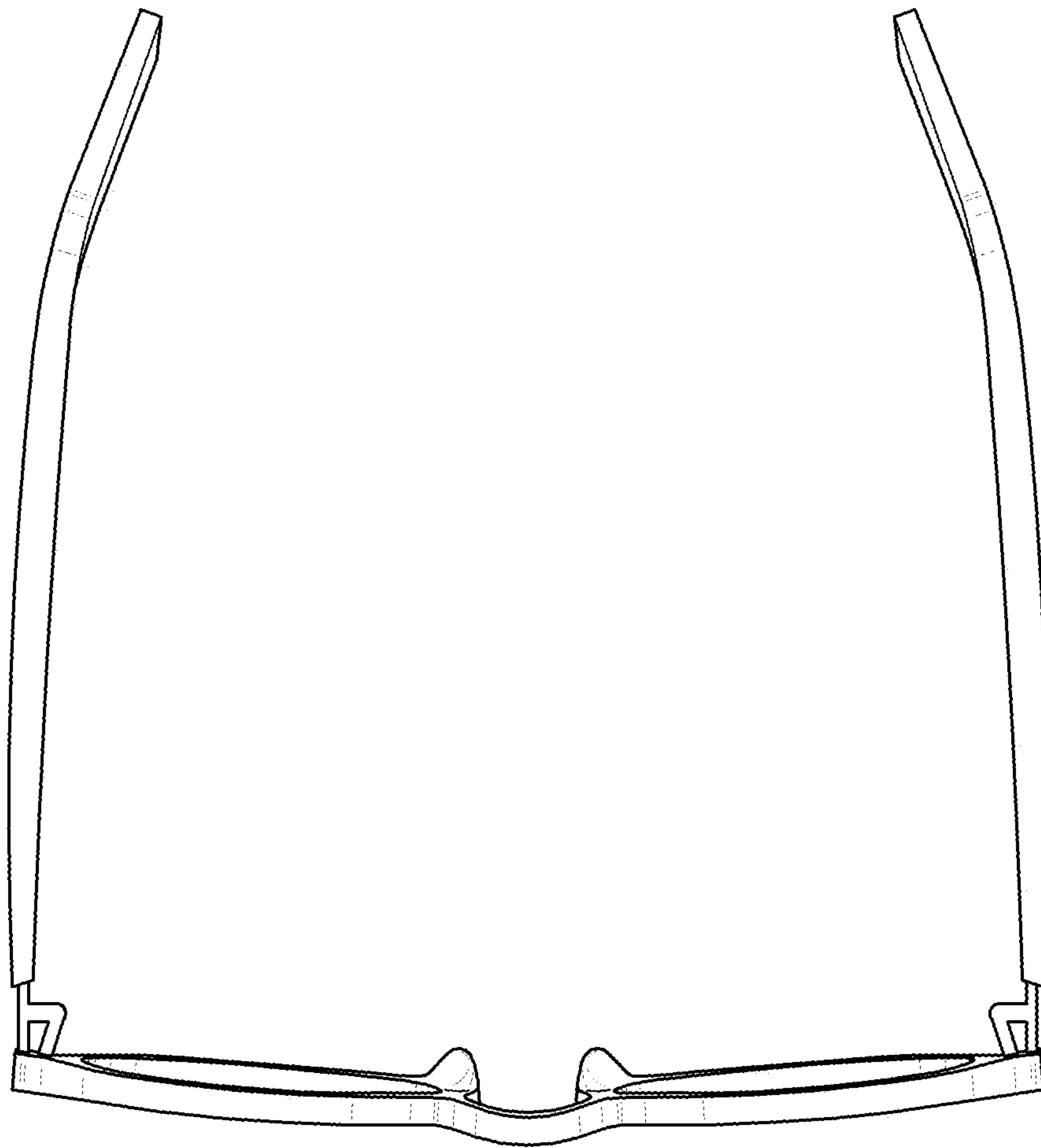


FIG. 4

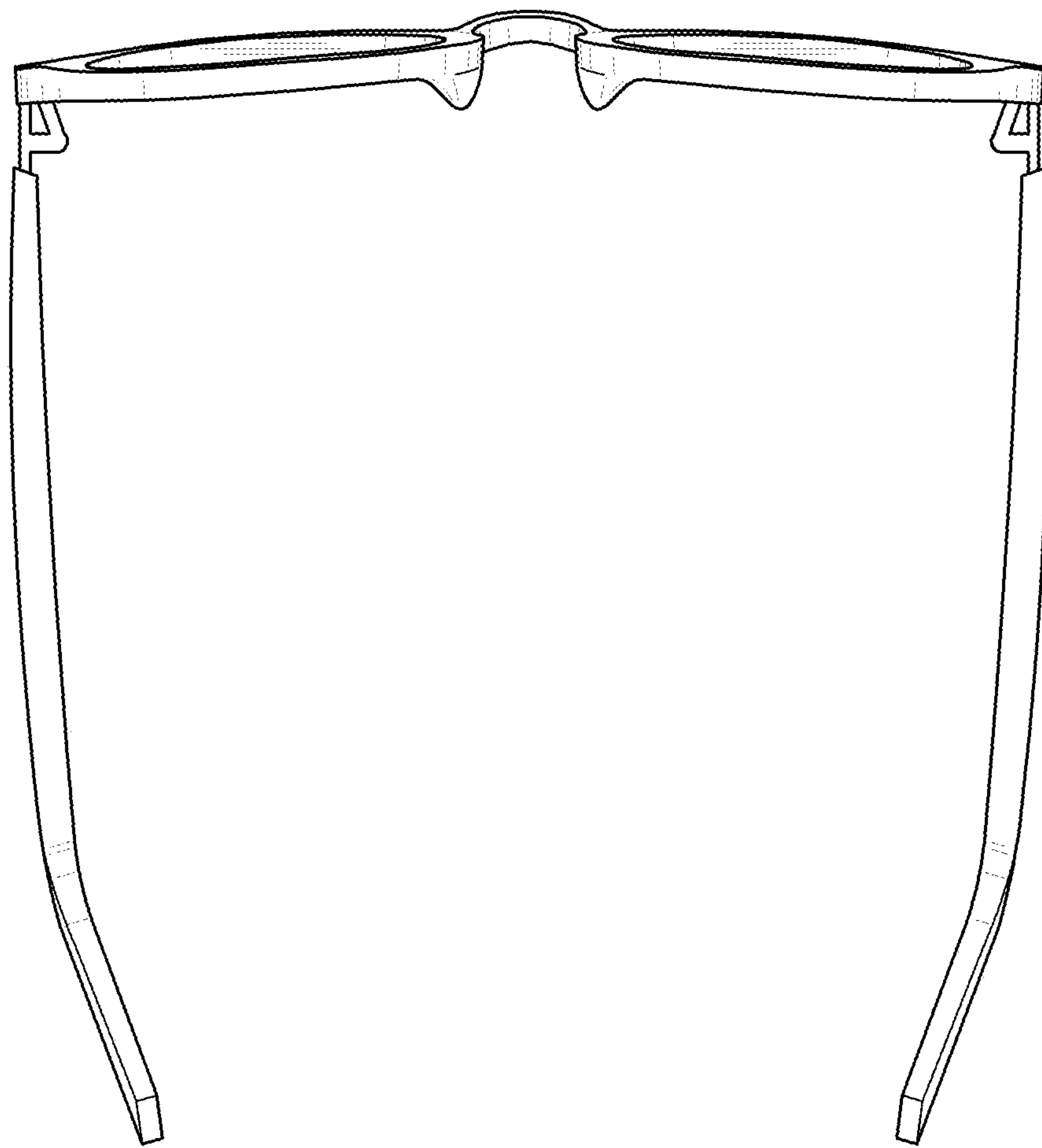


FIG. 5

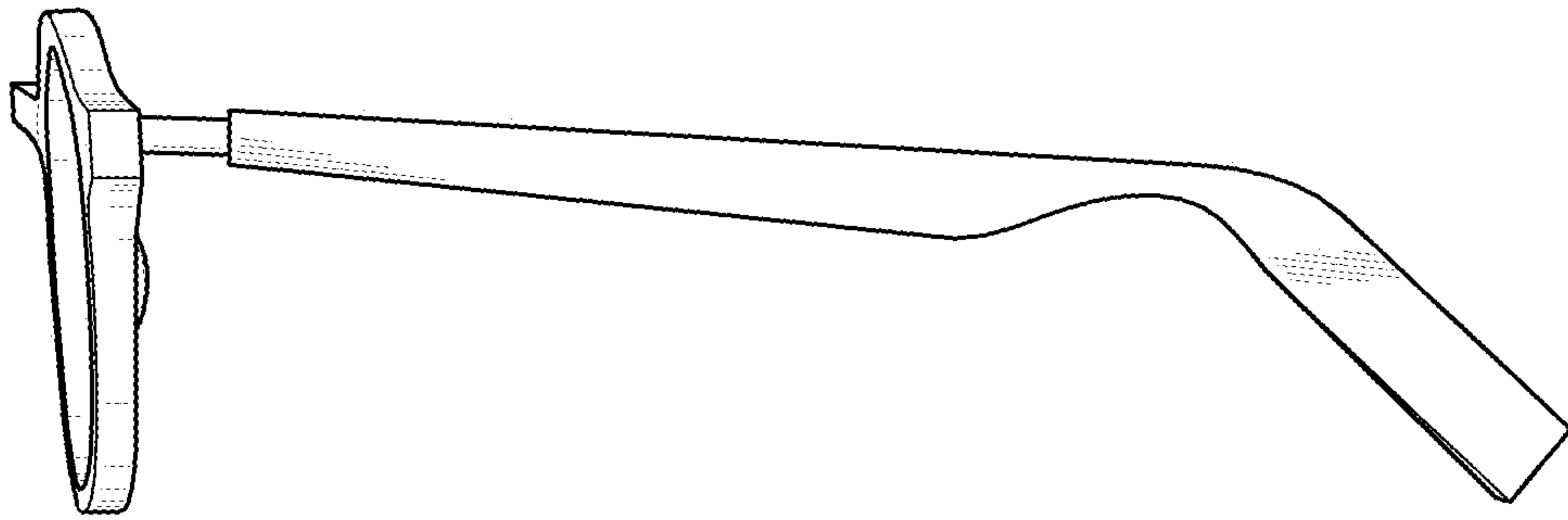


FIG. 6

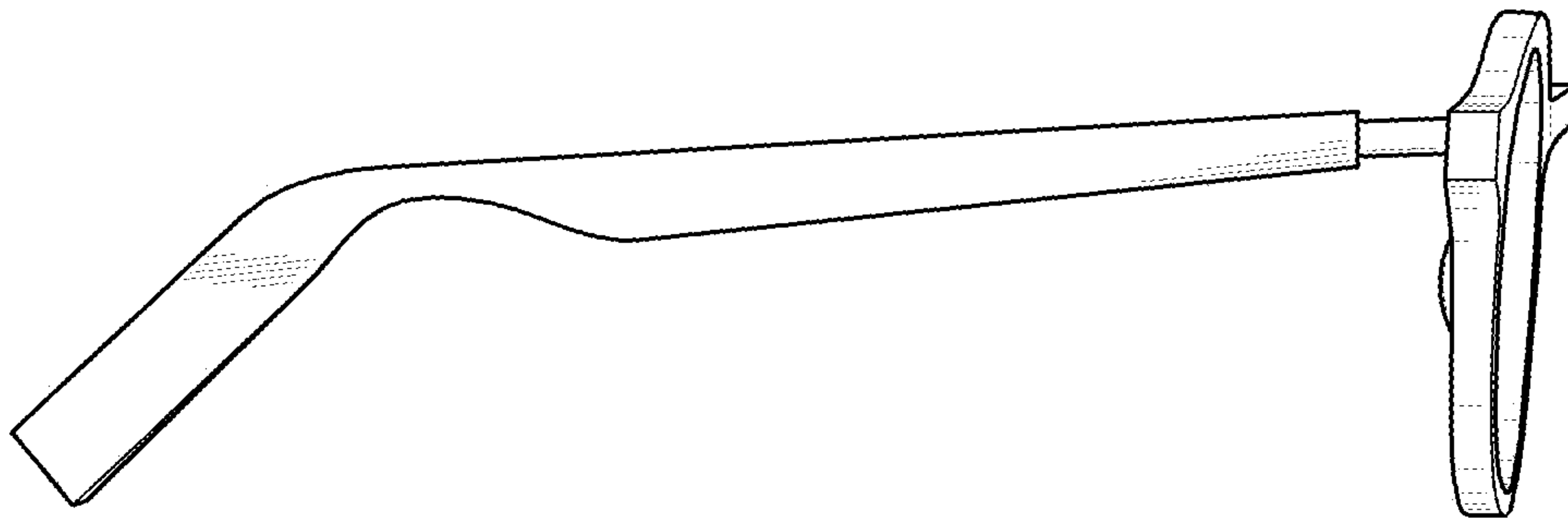


FIG. 7

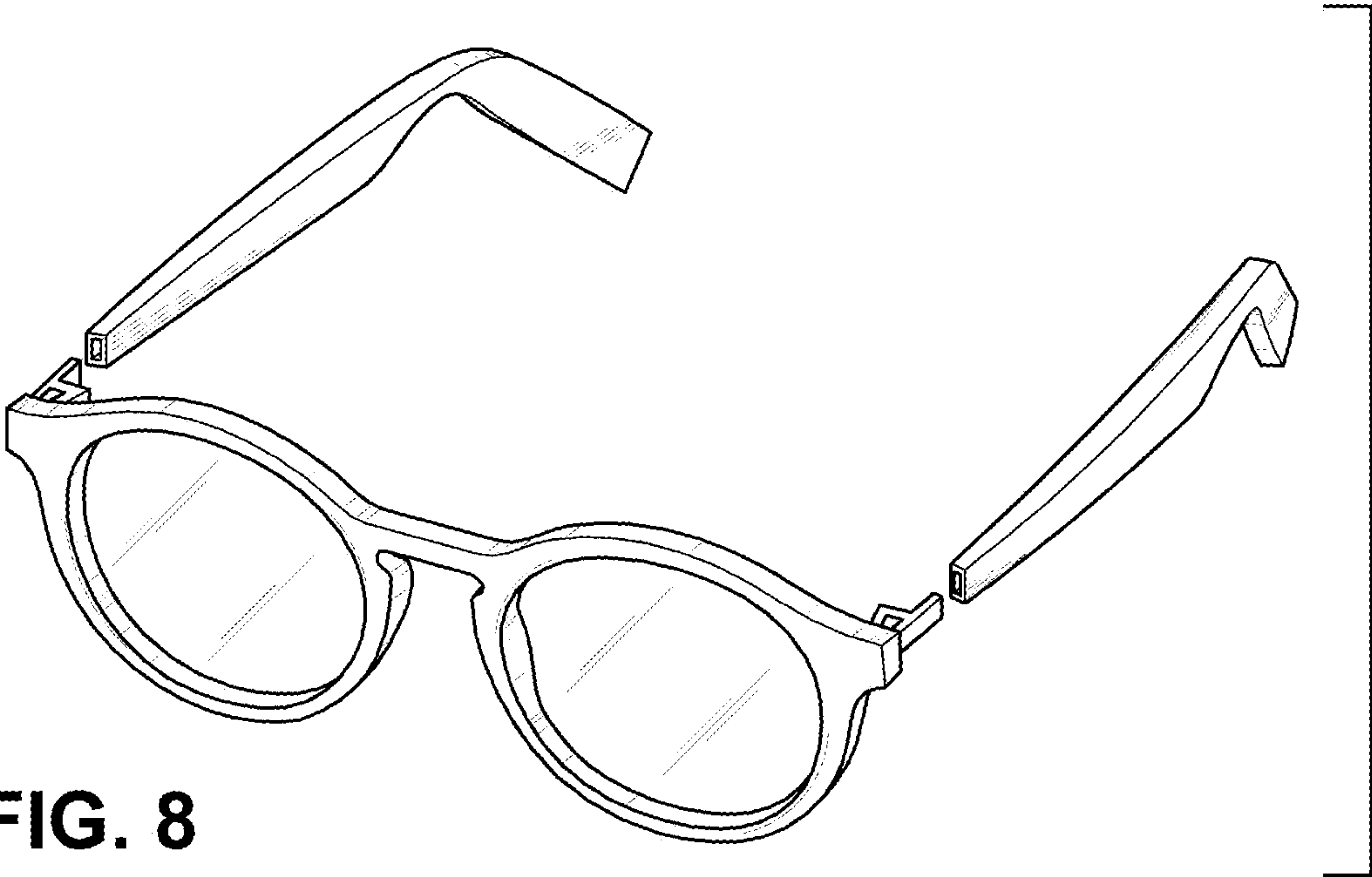


FIG. 8

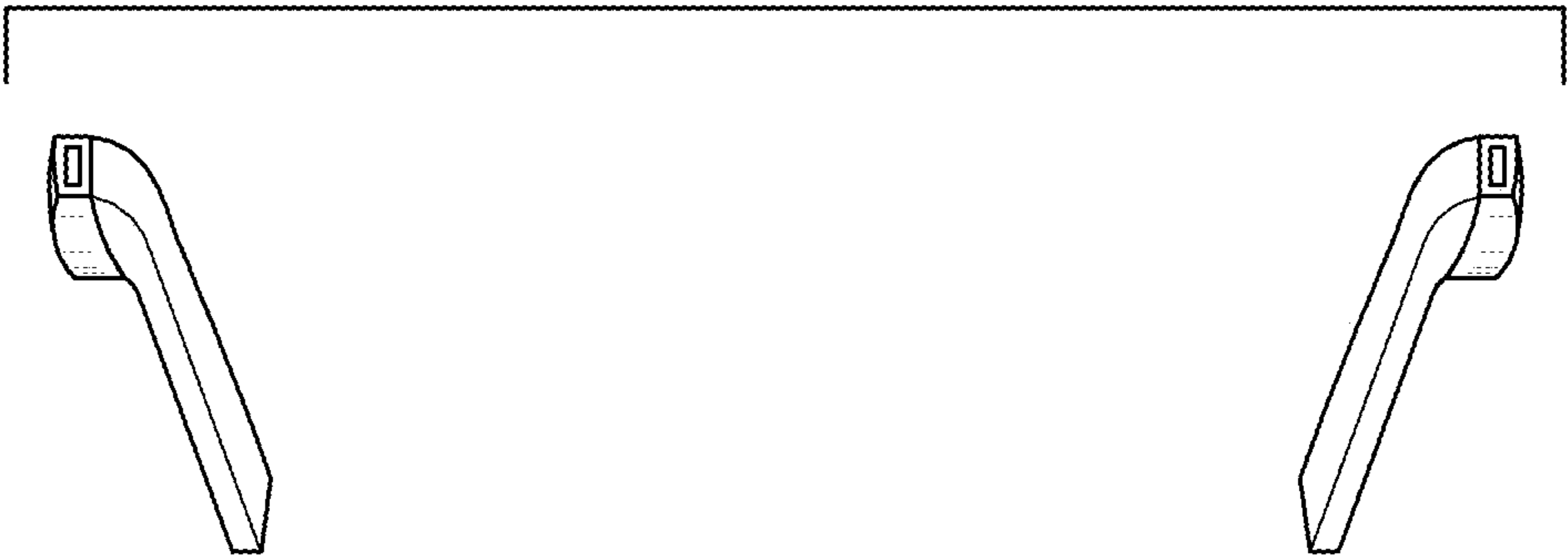


FIG. 9

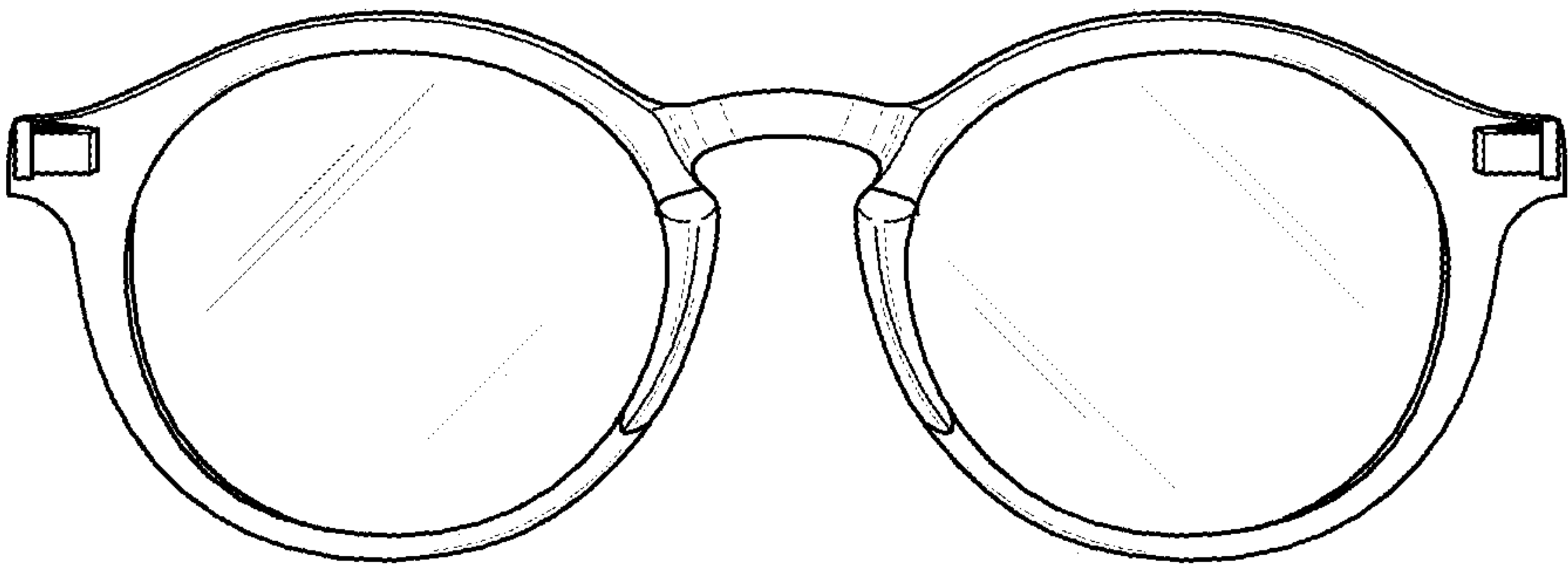


FIG. 10

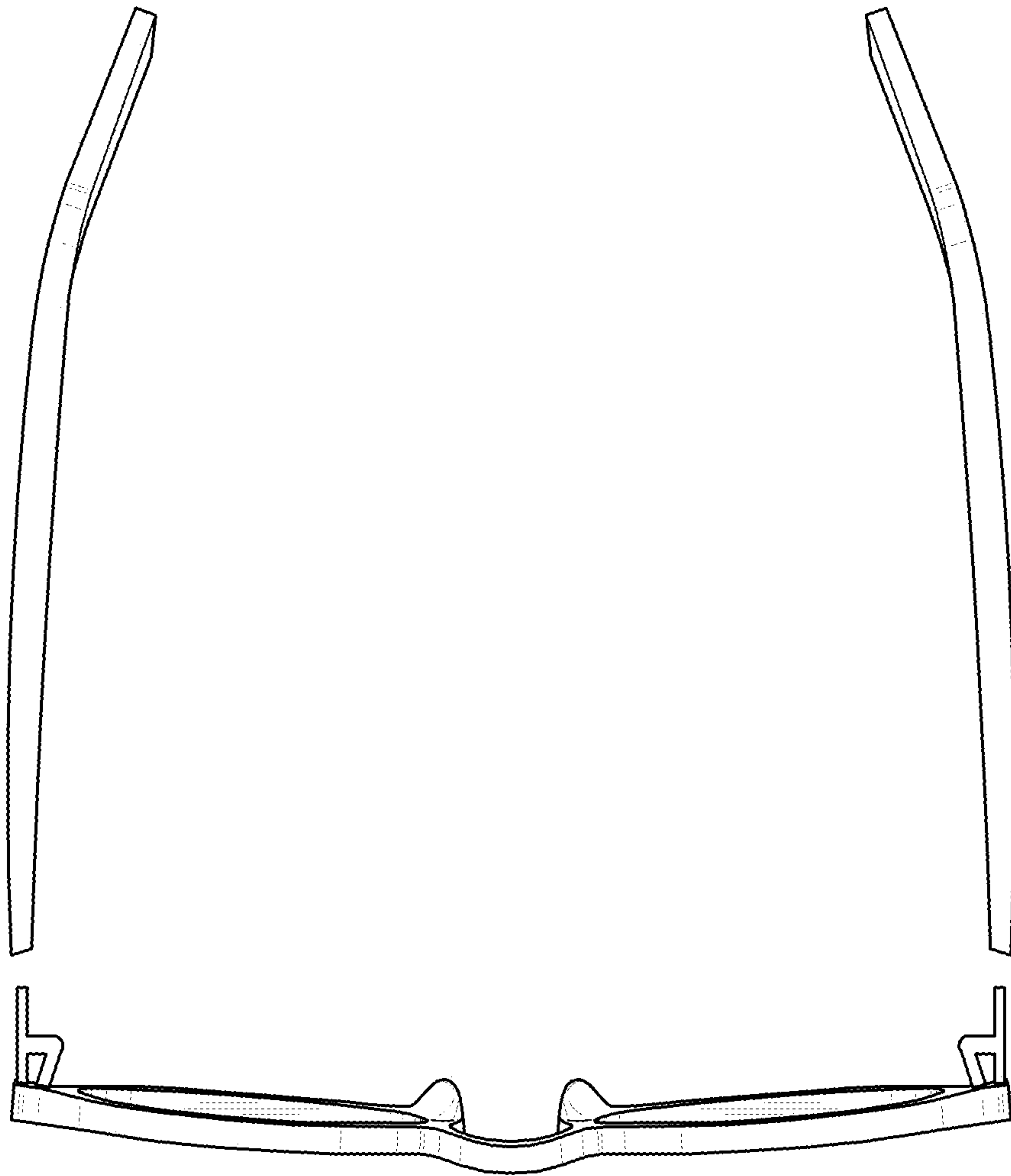


FIG. 11

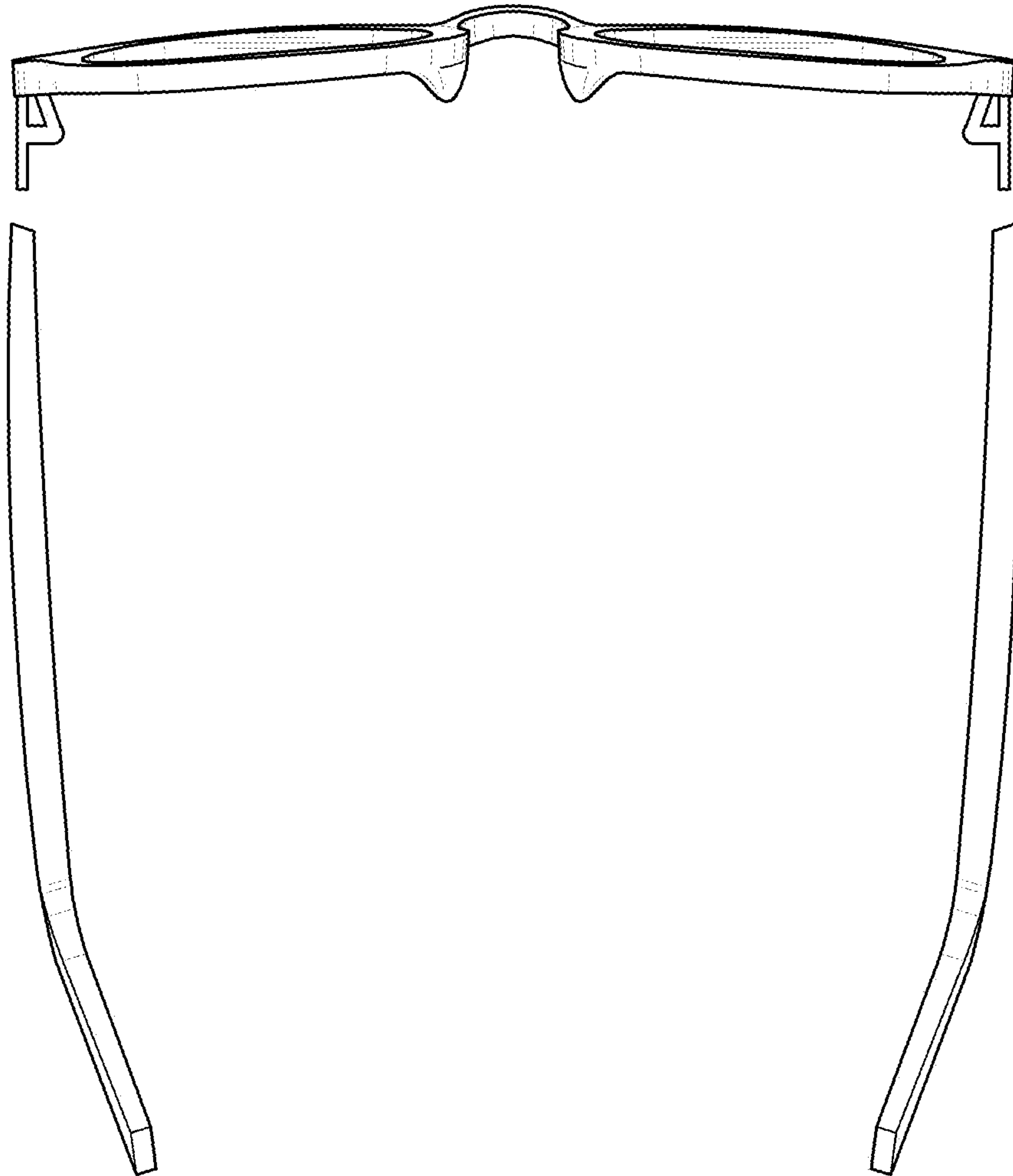


FIG. 12

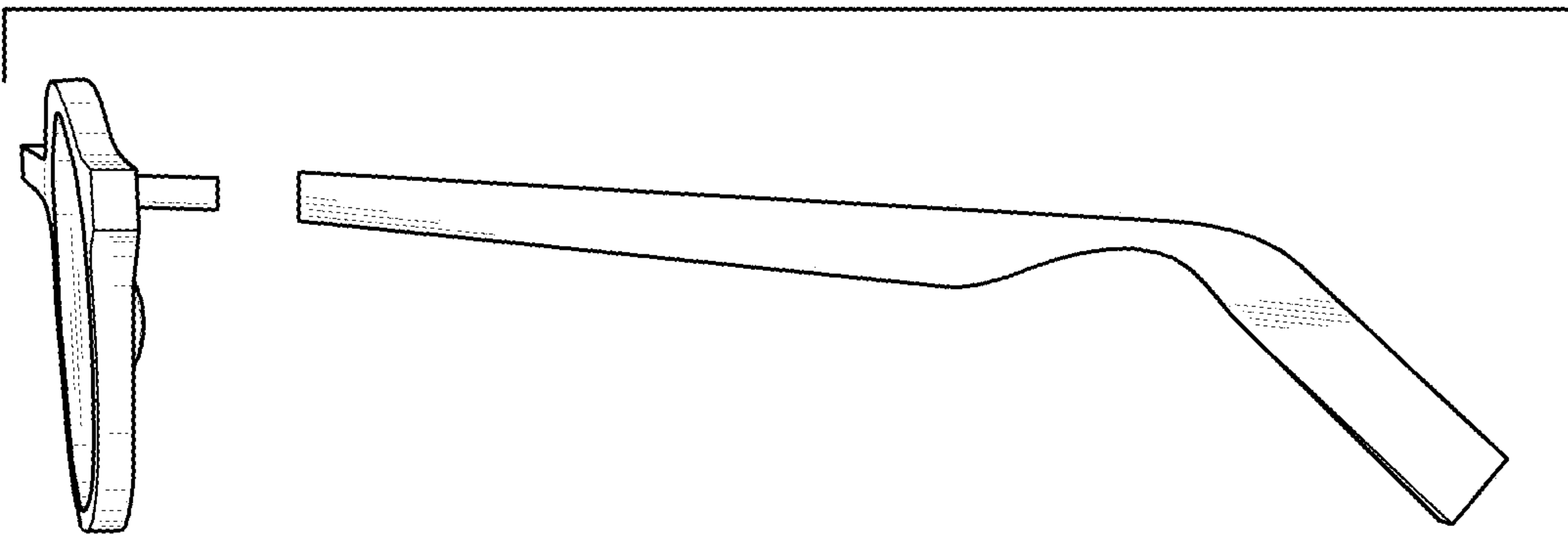


FIG. 13

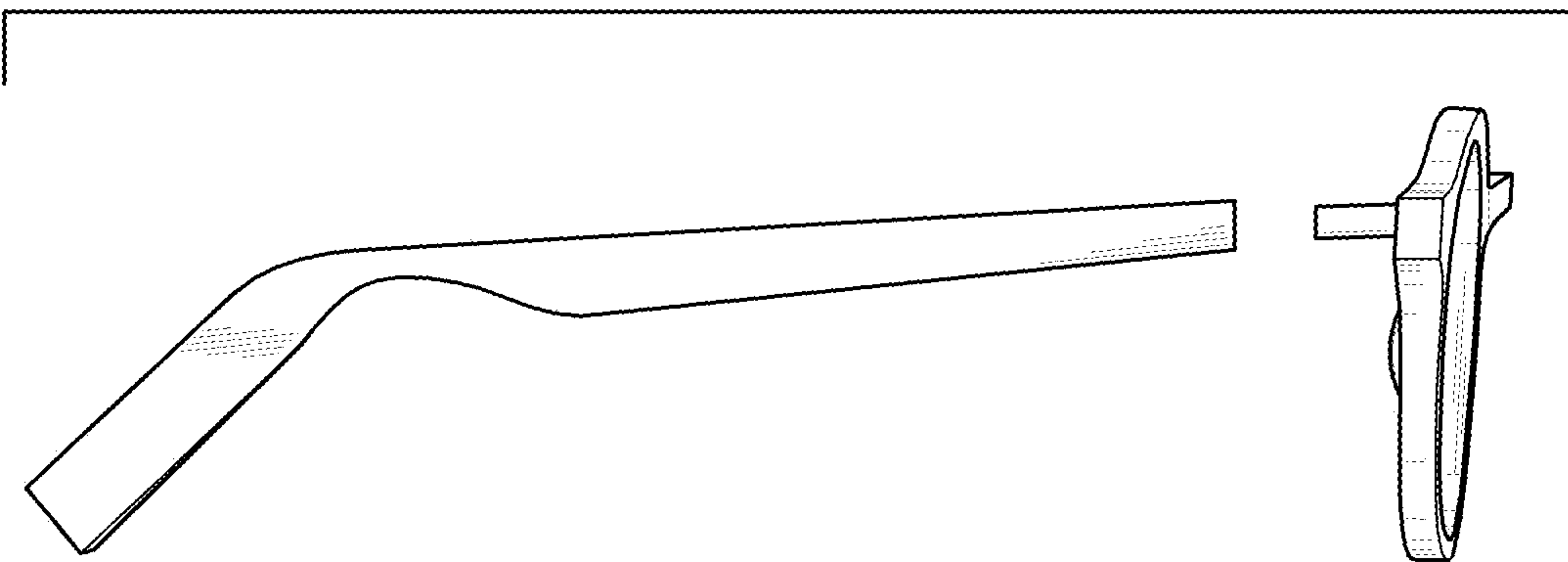


FIG. 14