



US00D982655S

(12) **United States Design Patent** (10) **Patent No.:** **US D982,655 S**
Xu (45) **Date of Patent:** **** Apr. 4, 2023**

(54) **ILLUMINATED EYEWEAR**
(71) Applicant: **Hongyi Xu**, Zhejiang (CN)
(72) Inventor: **Hongyi Xu**, Zhejiang (CN)
(**) Term: **15 Years**
(21) Appl. No.: **29/847,119**
(22) Filed: **Jul. 21, 2022**

(30) **Foreign Application Priority Data**

May 19, 2022 (CN) 202230298638.3

(51) **LOC (14) Cl.** **16-06**

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

(58) **Field of Classification Search**
USPC D16/133, 135, 202, 206, 208, 219, 300,
D16/311; D10/46, 47, 50, 104.1, 109.1,
D10/109.2; D21/514; D2/891, 892
CPC G03B 17/56; G03B 17/565; G03B
2217/243; H04N 5/225; H04N 5/2254
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D428,431 S * 7/2000 Jordan D16/309
D617,826 S 6/2010 Waters
D669,066 S * 10/2012 Olsson D16/300
D719,569 S * 12/2014 Heinrich D14/372
D786,958 S * 5/2017 Grasset D16/326
D823,373 S * 7/2018 Hong D16/309
D834,086 S 11/2018 Chandrasekhar et al.
D835,709 S 12/2018 Lussier et al.
D856,402 S * 8/2019 Miera D16/300
D856,403 S * 8/2019 Tappeiner D16/326
D856,404 S * 8/2019 Tappeiner D16/326
D861,775 S 10/2019 Tappeiner et al.
D870,190 S * 12/2019 Lebel D16/300
D875,817 S 2/2020 Schaal et al.

D877,804 S 3/2020 Desodt et al.
D898,809 S * 10/2020 Abloh D16/329
D900,205 S * 10/2020 Cohen D16/309
(Continued)

FOREIGN PATENT DOCUMENTS

CN 304968500 * 12/2018
JP D1560721 * 10/2016
TW 218724-0001 * 5/2022

OTHER PUBLICATIONS

“Lucyd Lyte Blue Light Blocking Smartglasses—Cool Tech Gadget—Blue Light Filtering Lenses,Bluetooth,Wireless Headphones & Mic” from Amazon.com, first available Dec. 13, 2021 from the internet <<https://www.amazon.com/Lucyd-Lyte-Bluetooth-Sunglasses-Polarized/dp/B08FVS8BVV/>> (Year: 2021).*

(Continued)

Primary Examiner — Elizabeth J Oswecki
Assistant Examiner — Lacey Chey Bowman

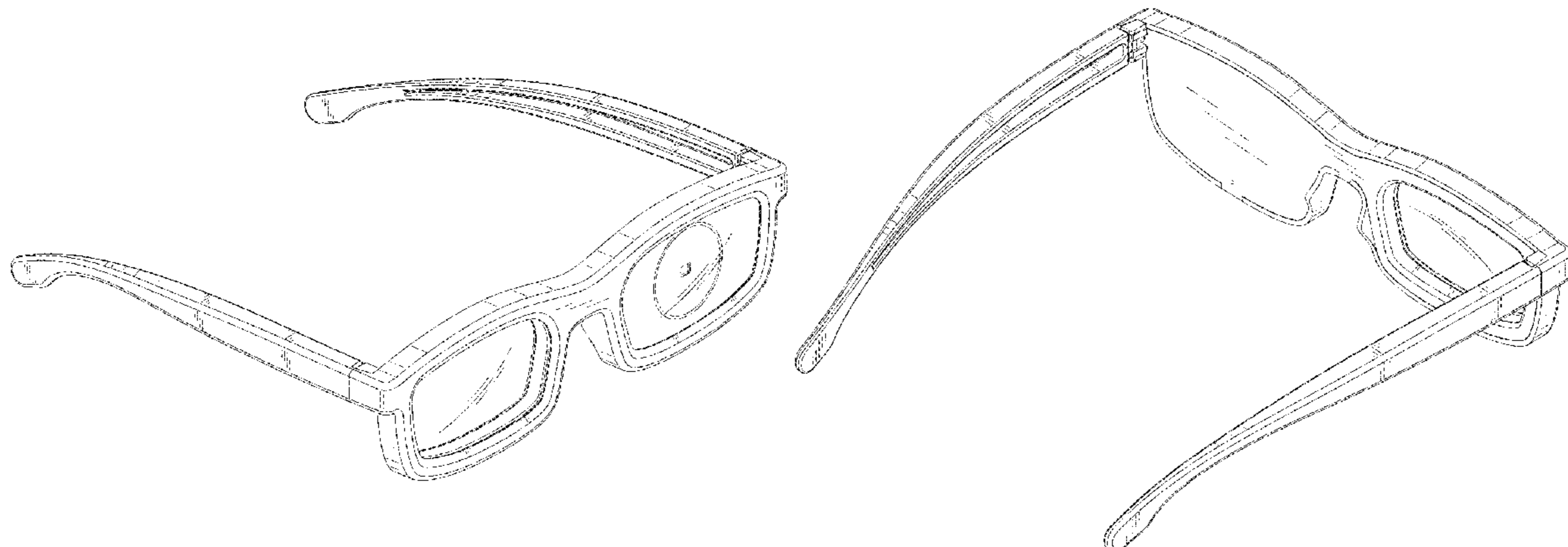
(57) **CLAIM**

The ornamental design for illuminated eyewear, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of illuminated eyewear showing my new design.
FIG. 2 is a rear perspective view thereof.
FIG. 3 is a front view thereof.
FIG. 4 is a rear view thereof.
FIG. 5 is a left side view thereof.
FIG. 6 is a right side view thereof.
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.
The broken lines in the drawings are for the purpose of illustrating portions of the illuminated eyewear that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D906,404 S * 12/2020 Bhatia D16/326
 10,852,551 B1 * 12/2020 Sharma H04N 5/2254
 D909,463 S * 2/2021 Kaneda
 D918,287 S * 5/2021 Feng D16/300
 D933,736 S * 10/2021 Storey et al.
 D961,654 S * 8/2022 Vollmer D16/300
 2005/0225868 A1 * 10/2005 Nelson G02B 27/0101
 351/159.02
 2009/0147126 A1 * 6/2009 Miyoshi H04N 5/2254
 348/E5.022
 2011/0075095 A1 * 3/2011 Waters G02C 5/146
 351/158
 2015/0226985 A1 * 8/2015 Jones G02C 3/006
 29/854
 2015/0244910 A1 * 8/2015 Marston H04N 5/772
 348/294
 2015/0338652 A1 * 11/2015 Lim G06F 3/04842
 345/158

2016/0125656 A1 * 5/2016 James G06T 7/60
 345/633
 2018/0164608 A1 * 6/2018 Schmeder G02C 7/108
 2018/0188556 A1 * 7/2018 Portney G02C 7/083
 2019/0342493 A1 * 11/2019 Tham H04N 5/2252
 2019/0369402 A1 * 12/2019 Woodman H04N 5/2254
 2022/0229298 A1 * 7/2022 Song H04N 5/2252

OTHER PUBLICATIONS

“ThinkReality A3 Smart Glasses” from Lenovo.com, first retrieved Nov. 29, 2022 from the internet <https://www.lenovo.com/US/en/p/smart-devices/virtual-reality/thinkreality-a3/20v7z9akxx?cid=us:sem|sel|google|pmax_smart_devices|||20V7Z9AKXX|18399299939|||shopping|mix&gclid=EAIaIQobChMlyv2QylrU-wlVWsDICH3ltgACEAkYAiABEgLLgvD_BwE>. (Year: 2022).*
 “Skyway Bright LED Readers with Lights Reading Glasses Lighted Eyewear Clear Vision Unisex” from Amazon.com, first available Aug. 21, 2019 from the internet <<https://www.amazon.com/dp/B088NSRR7M/>> (Year: 2019).*

* cited by examiner

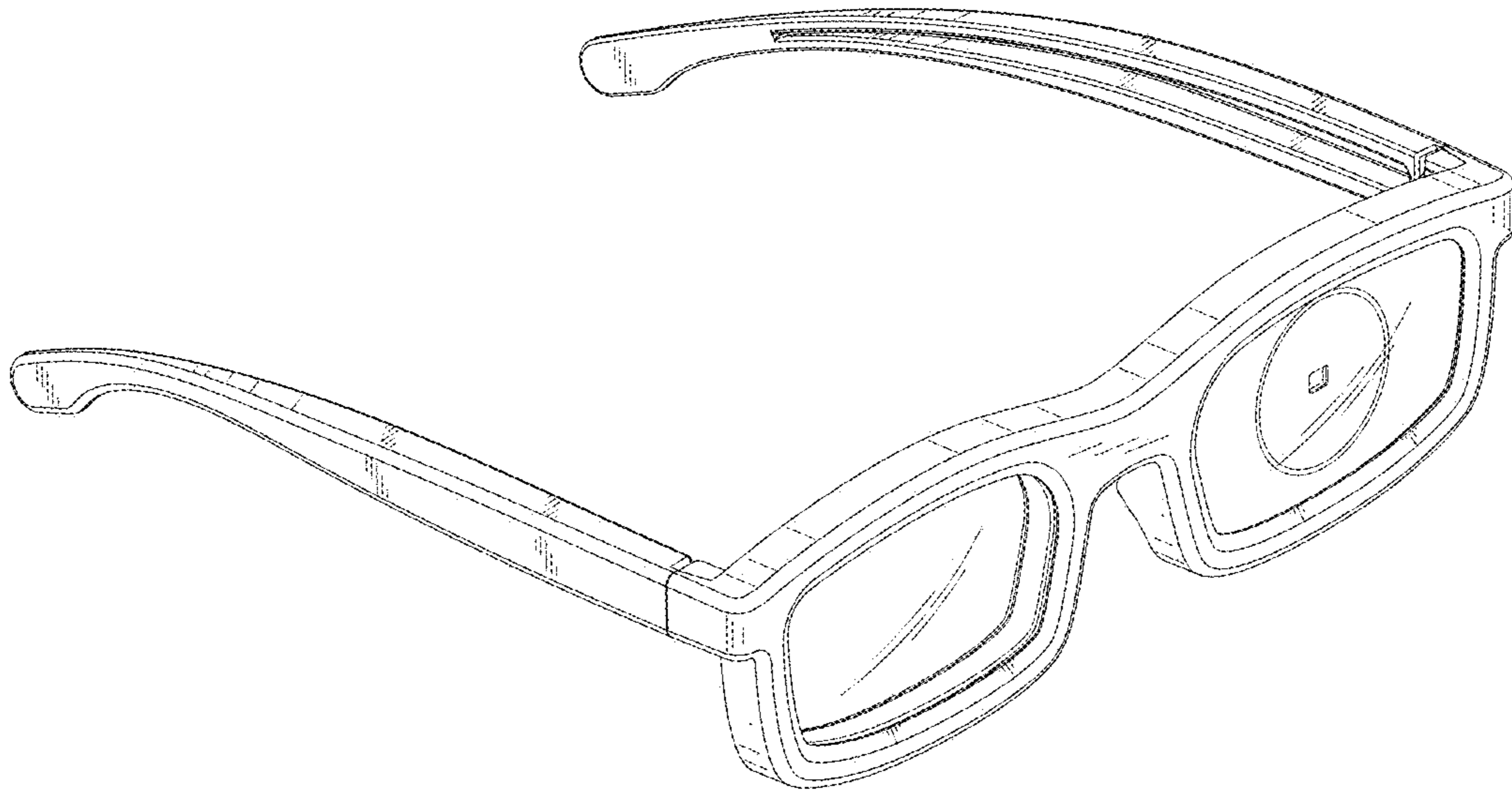


FIG. 1

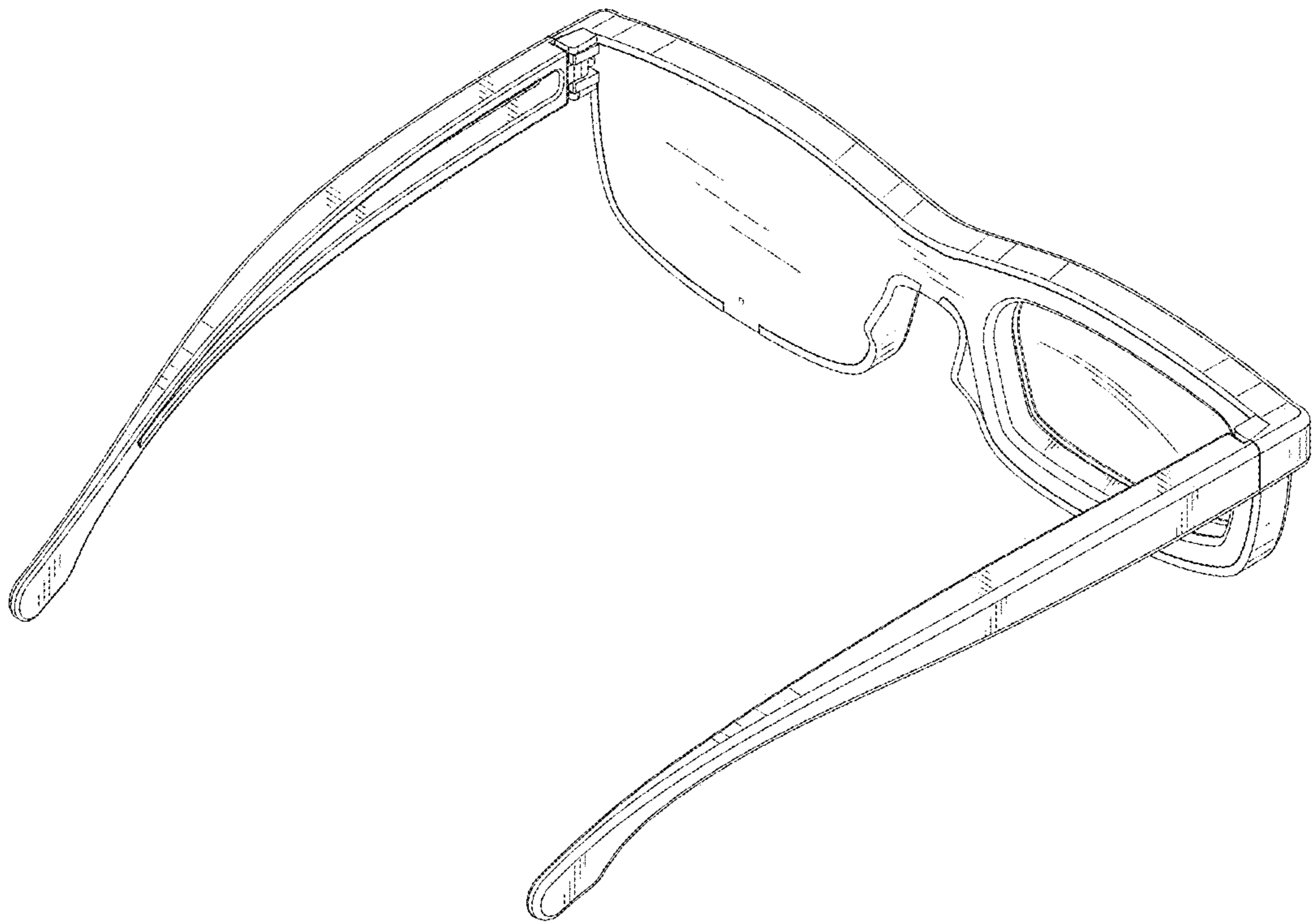


FIG.2

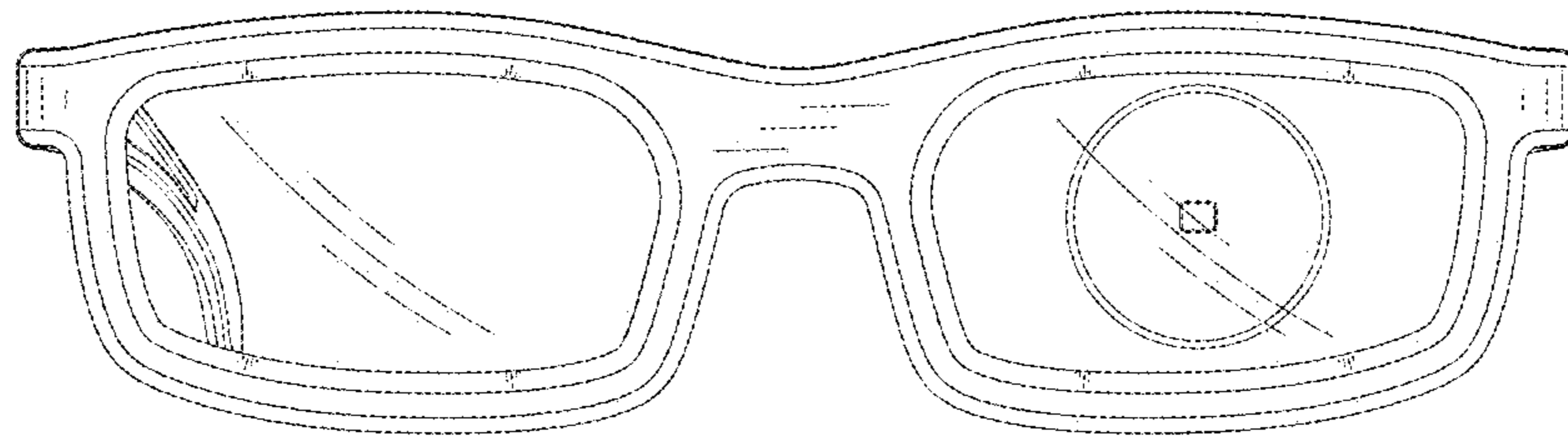


FIG. 3

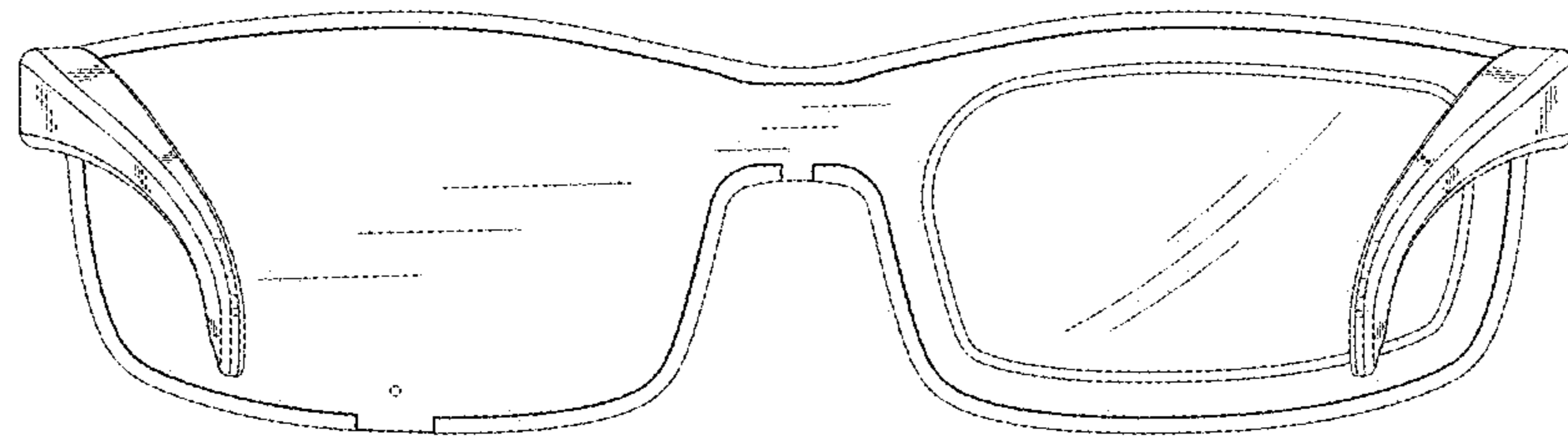


FIG. 4

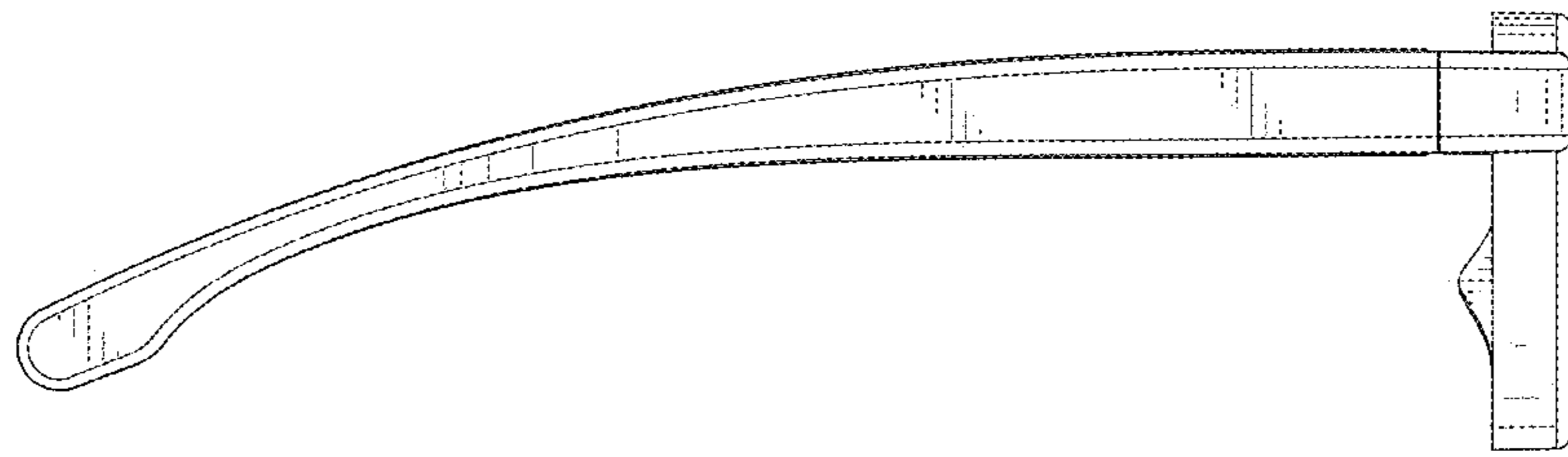


FIG.5

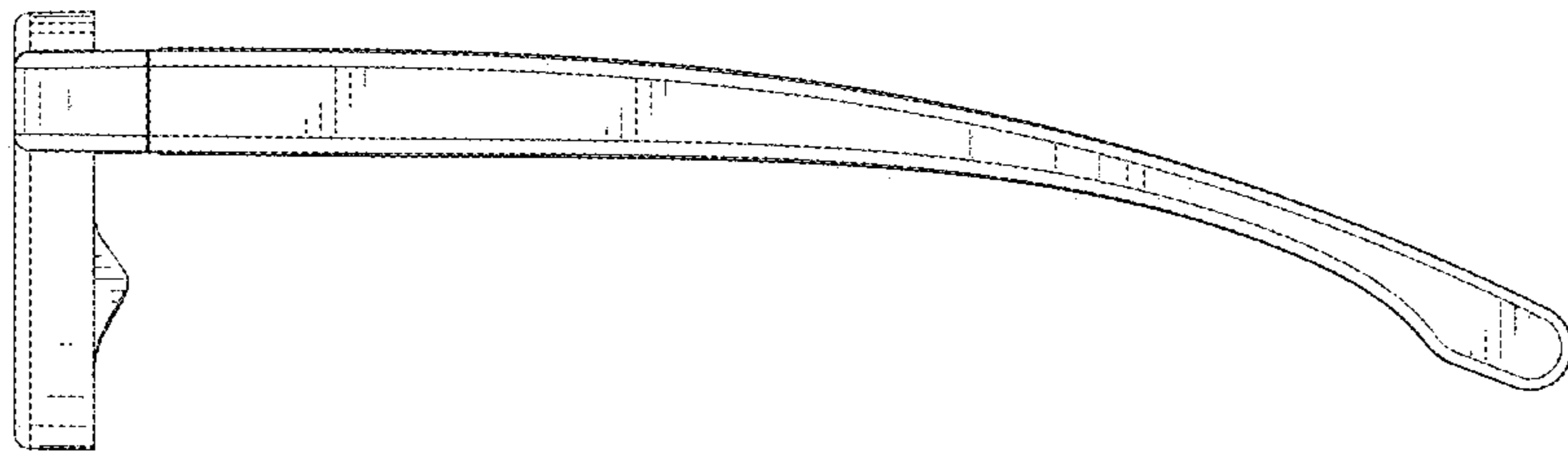


FIG.6

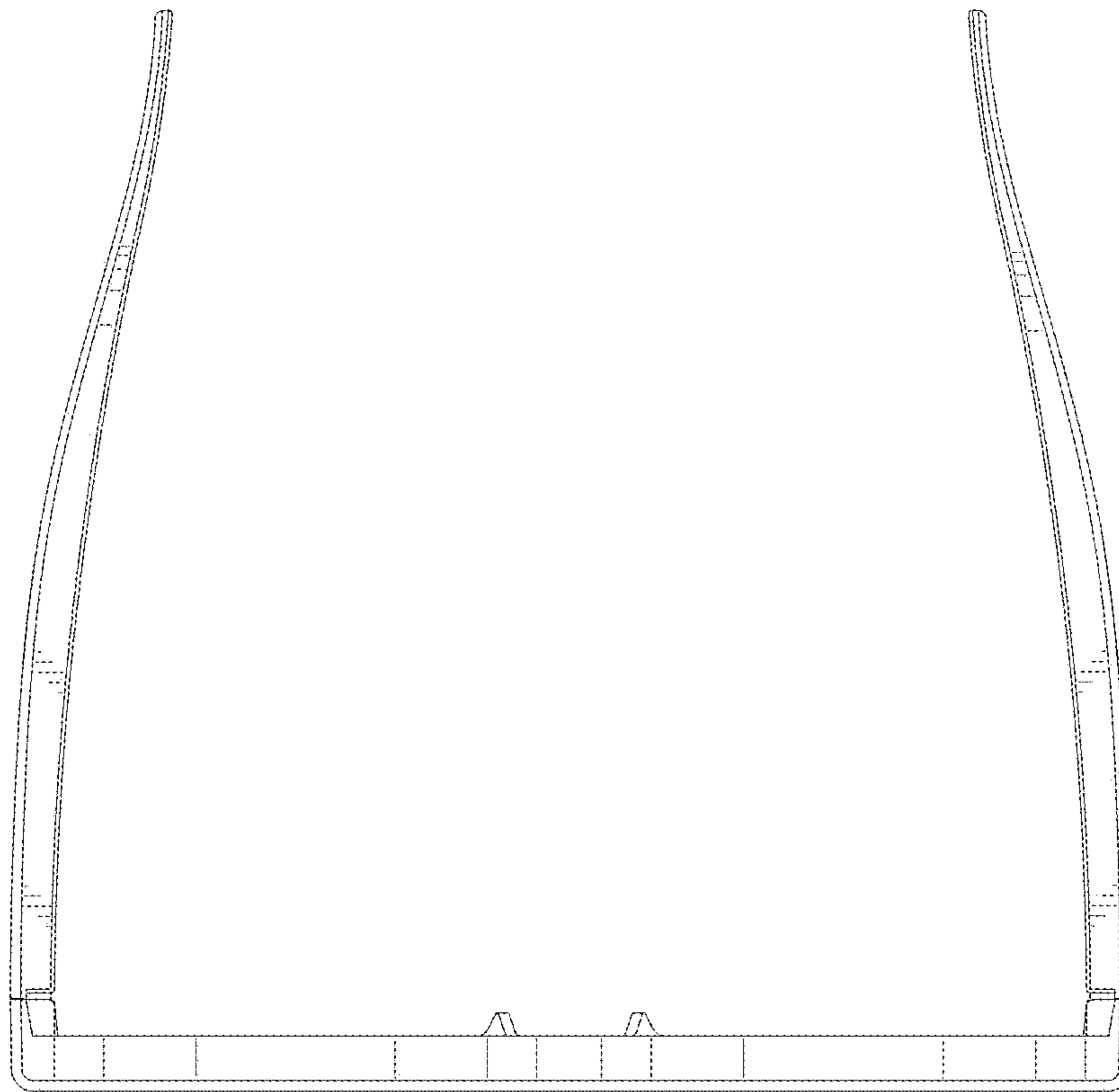


FIG. 7

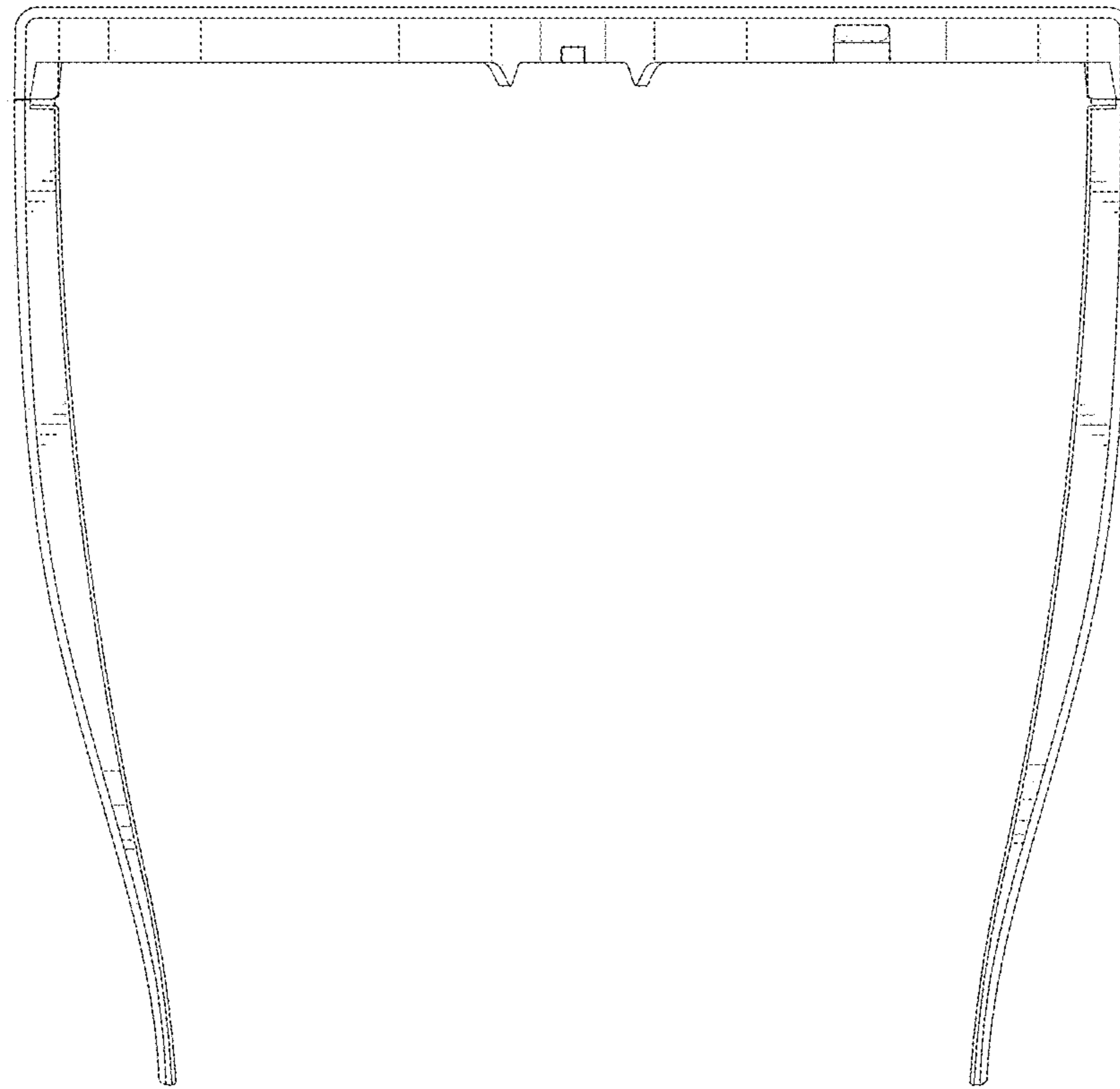


FIG. 8