

US00D982654S

(12)

United States Design Patent

Mei

(10)

Patent No.:

US D982,654 S

(45)

Date of Patent:

** Apr. 4, 2023

(54) SMART GLASSES

(71) Applicant: DONGGUAN QING HAI
ELECTRONIC TECHNOLOGY CO.,
LTD., Guangdong (CN)

(72) Inventor: Donghai Mei, Guangdong (CN)

(73) Assignee: DONGGUAN QING HAI
ELECTRONIC TECHNOLOGY CO.,
LTD., Dongguan (CN)

(**) Term: 15 Years

(21) Appl. No.: 29/768,546

(22) Filed: Jan. 29, 2021

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

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

(58) Field of Classification Search
USPC D14/372; D16/300–342;
D24/110.1–110.3; D29/101.5–112
CPC G02B 23/18; G02B 7/002; G02C 1/10;
G02C 3/02; G02C 3/003; G02C 7/02;
G02C 1/02
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D746,356 S	*	12/2015	Markovitz	D16/315
D865,040 S	*	10/2019	Schaal	D16/309
D921,745 S	*	6/2021	Ha	D16/326
D923,691 S	*	6/2021	Green	D16/309
D930,738 S	*	9/2021	Ni	D16/326
D939,619 S	*	12/2021	Zhu	D16/315
D954,136 S	*	6/2022	Cohen	D16/309

FOREIGN PATENT DOCUMENTS

CN	305767342	*	5/2020
JP	D1722390	*	8/2022
TW	217834-0001	*	3/2022

OTHER PUBLICATIONS

Global Sources Smart Glasses, earliest available image unknown, [online],[site visited Oct. 5, 2022]. Available via Internet, <URL:https://www.globalsources.com/Smart-glasses/Smart-Sunglasses-1190009229p.htm> (Year: 2022).*

Amazon Moontree Smart Glasses, earliest available date Jun. 9, 2022, [online],[site visited Oct. 5, 2022]. Available via Internet, <URL:https://www.amazon.com/Moontree-Smart-Sunglasses-Bluetooth-Protective/dp/B0B38TS3VT/ref=sr_1_34?crid=1K9RAF81MBVH0&keywords=smart+%E2%80%A6> (Year: 2022).*

(Continued)

Primary Examiner — Sanjeev Paul
Assistant Examiner — Breana Copeland

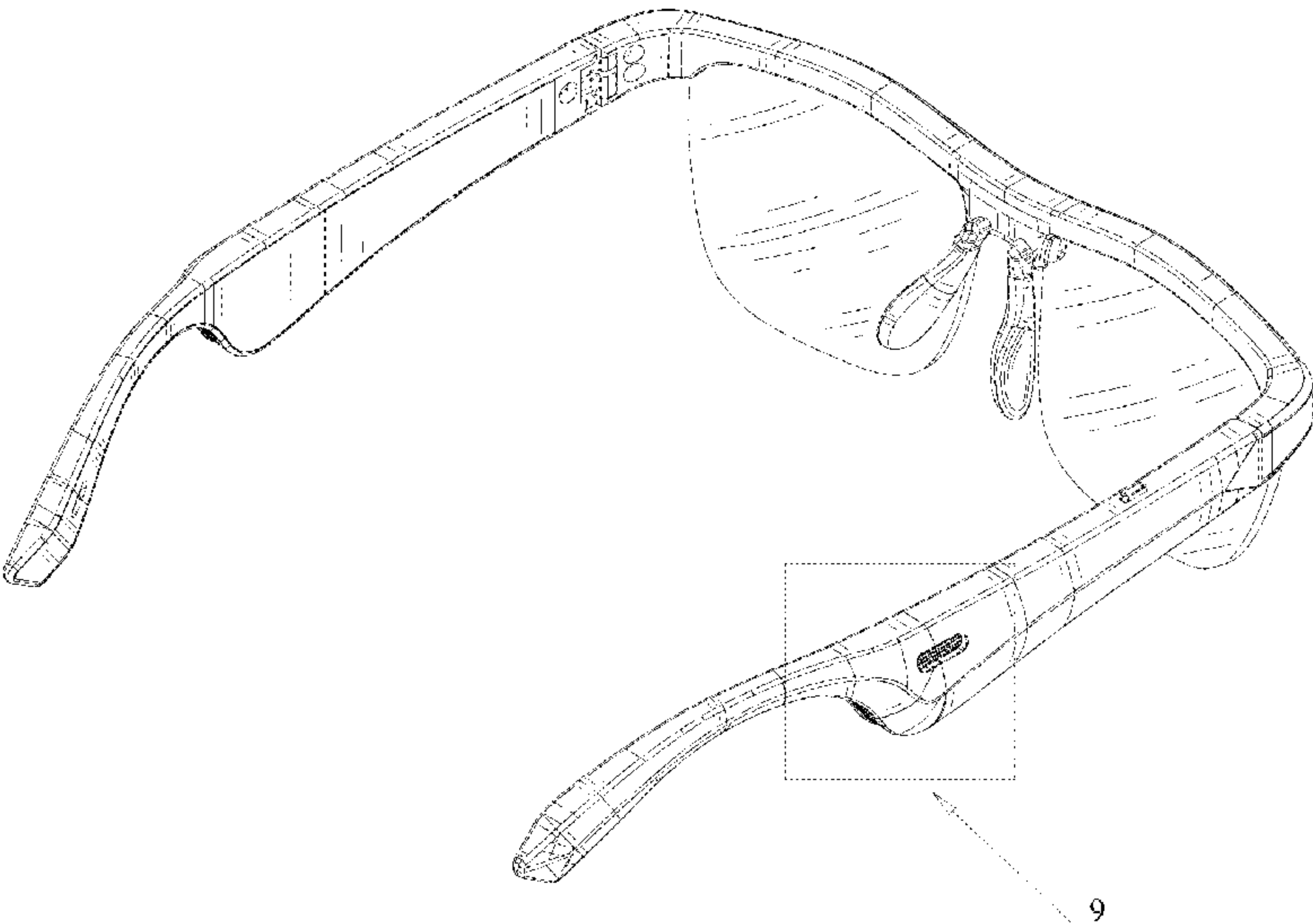
(57) CLAIM

The ornamental design for smart glasses, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of smart glasses showing my new design
FIG. 2 is another perspective view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a back view thereof;
FIG. 5 is a left view thereof;
FIG. 6 is a right view thereof;
FIG. 7 is a top view thereof;
FIG. 8 is a bottom view thereof;
FIG. 9 is a partially enlarged view of FIG. 1;
FIG. 10 is a partially enlarged view of FIG. 2; and,
FIG. 11 is a partially enlarged view of FIG. 4.
The broken lines shown on the drawings depict portions of the smart glasses that form no part of the claimed design.

1 Claim, 11 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Ali Baba Smart Glasses,earliest pictured reviewSep. 25, 2021, [online],[site visitedOct. 2022]. Available via Internet, <URL:https://www.alibaba.com/product-detail/Directional-Audio-BT-5-0-Smart_1600141040432> (Year: 2021).*

Google Search, [online],[site visited]. Available via Internet, <URL:<https://www.google.com/search?q=smart+glasses+technology&tbm=isch&ved=2ahUKEwjhj73b5Mn6AhXbGVkFHS0YCr1Q2-cCegQIABAA&oq=smar%E2%80%A6>> (Year: 2022).*

* cited by examiner

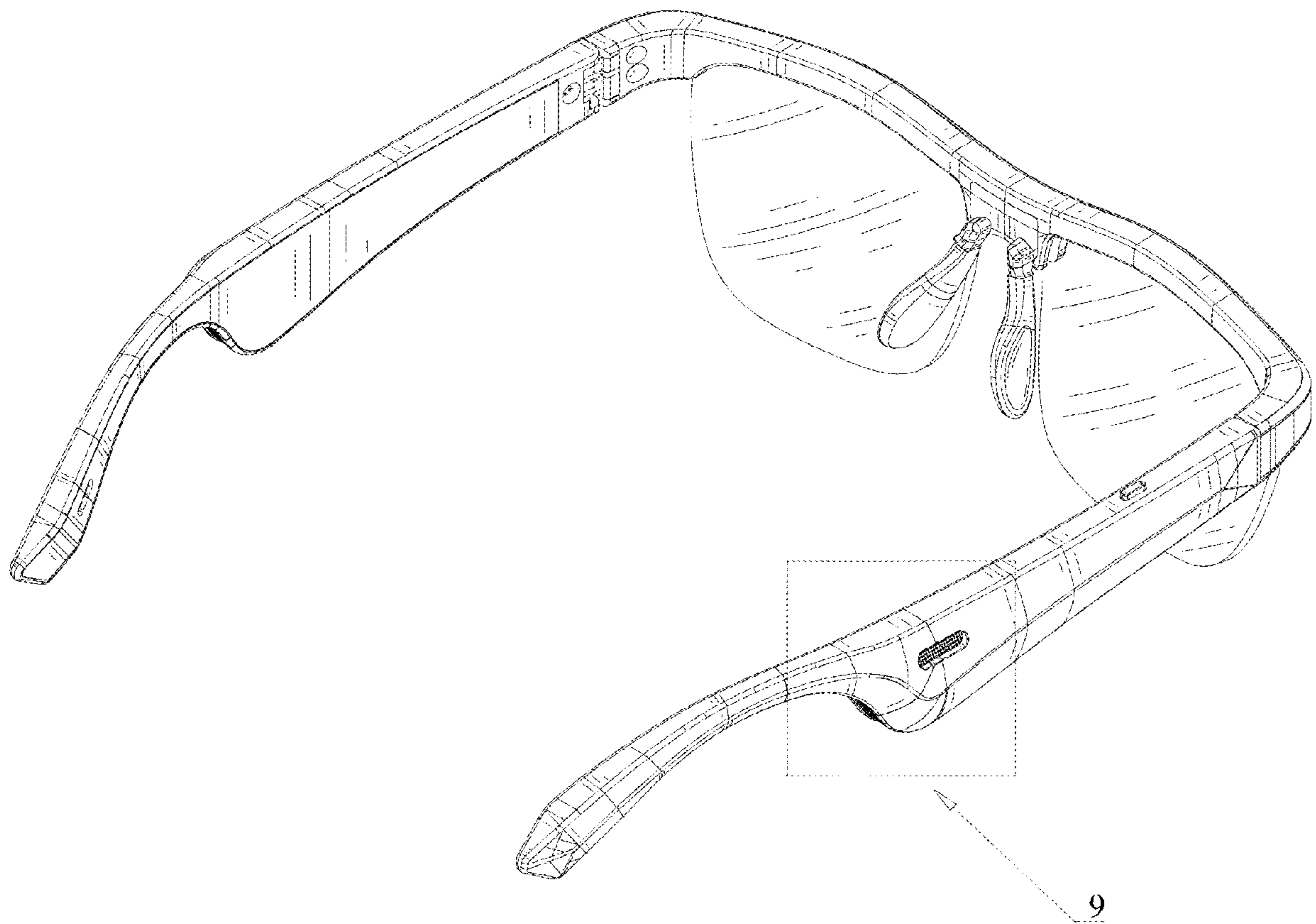


FIG. 1

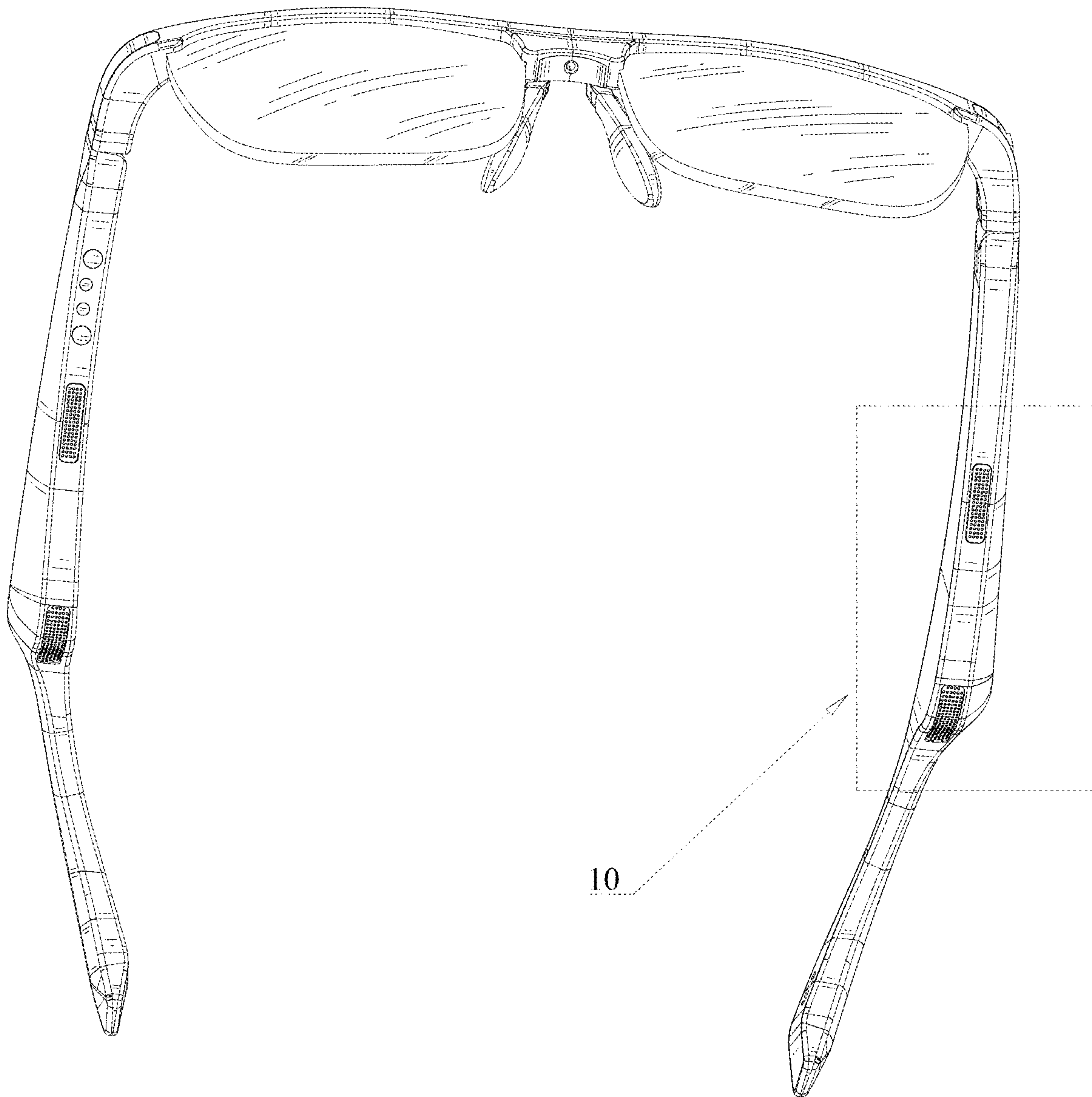


FIG. 2

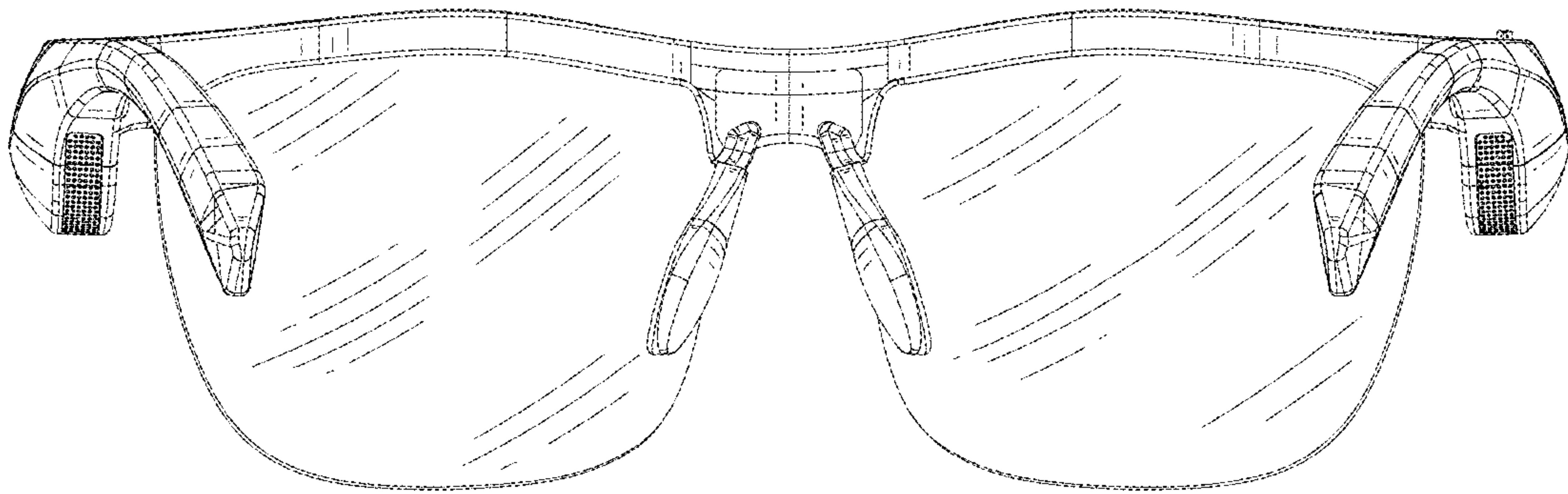


FIG. 3

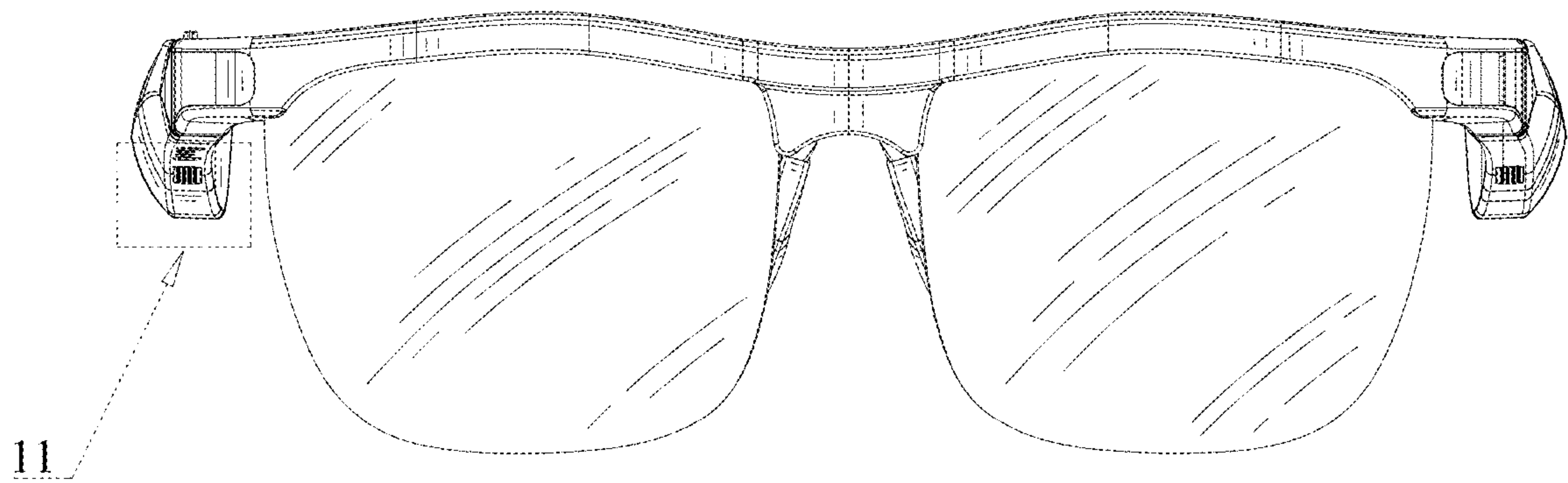


FIG. 4

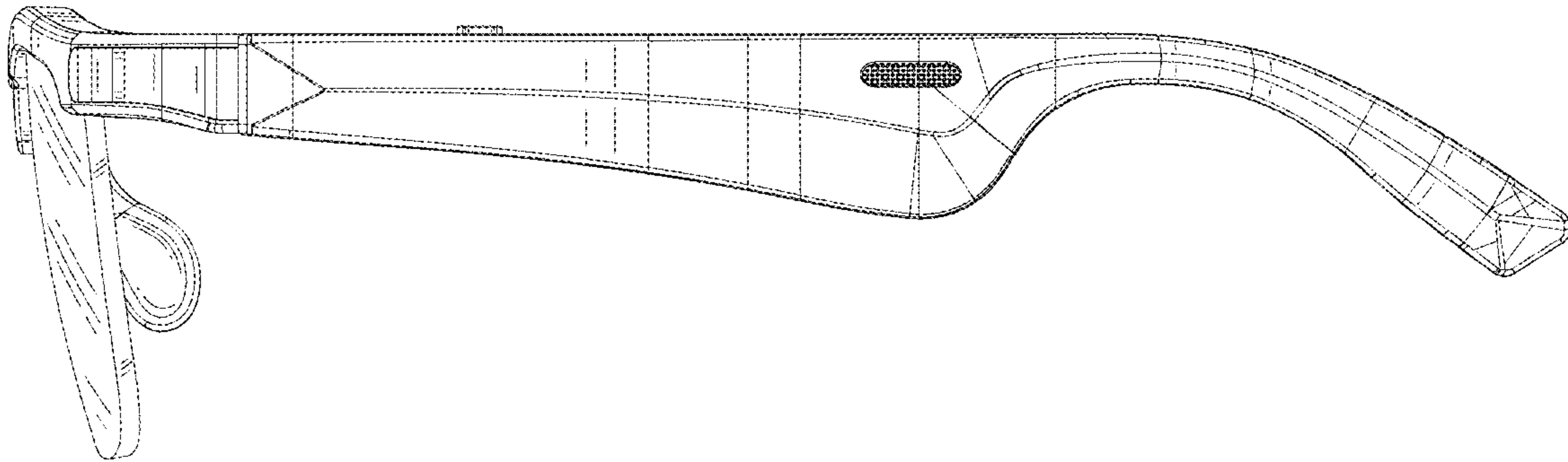


FIG. 5

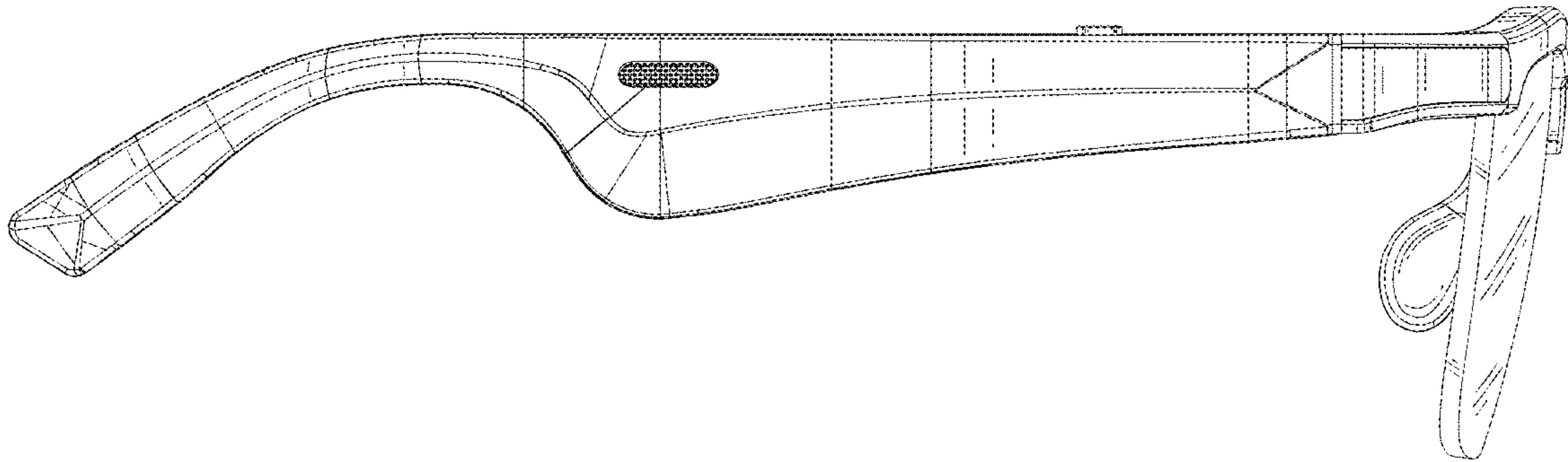


FIG. 6

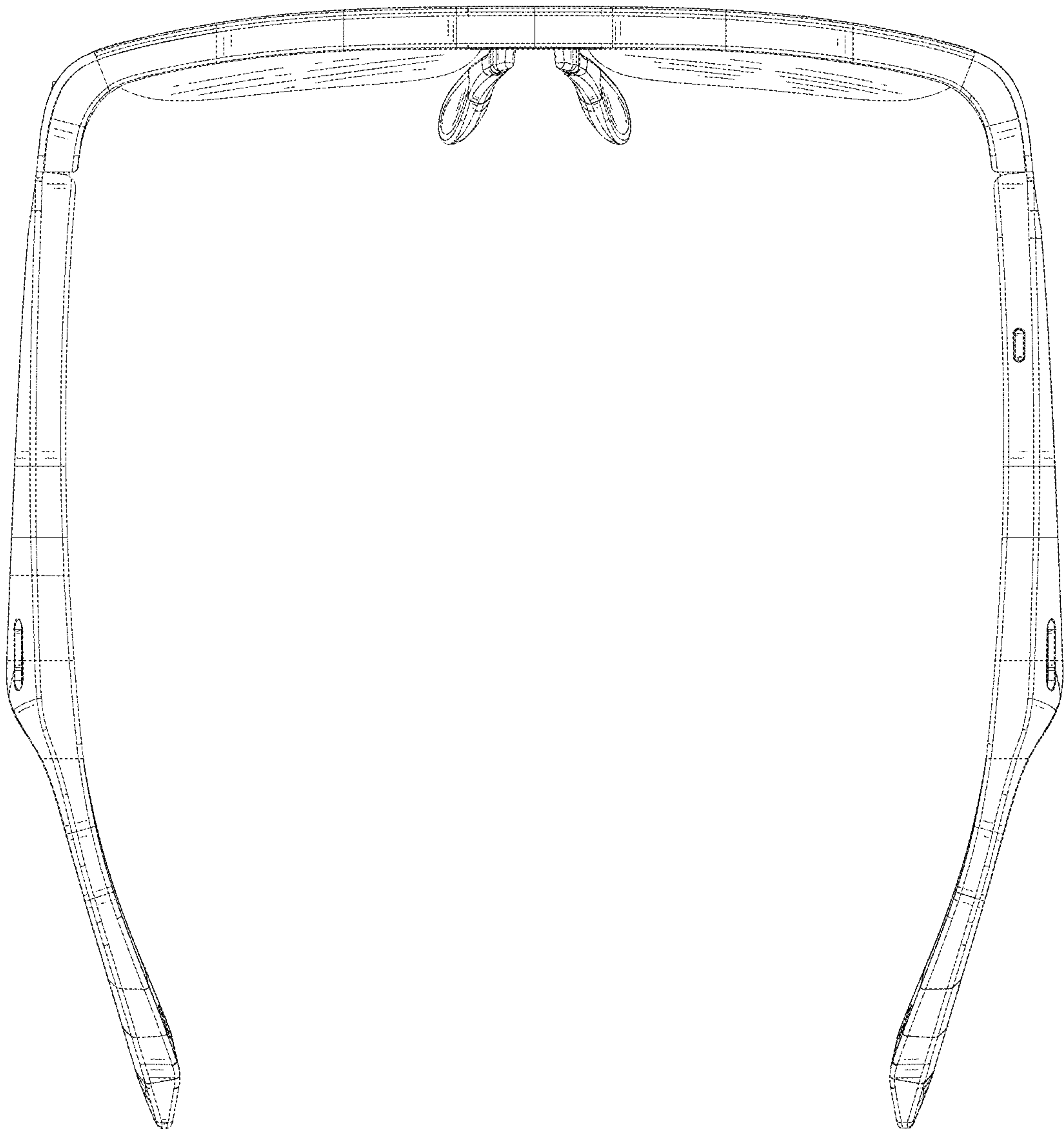


FIG. 7

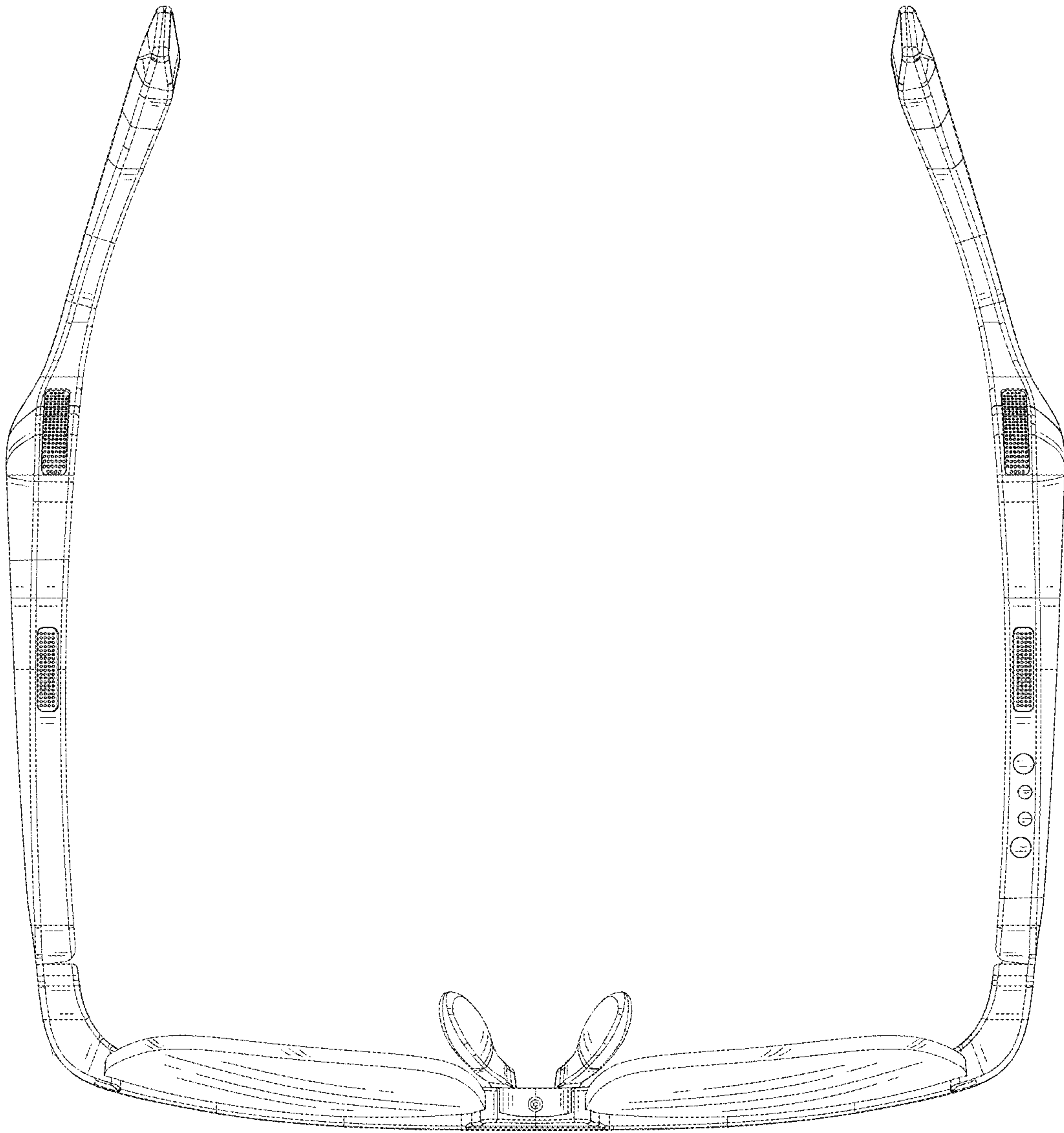


FIG. 8

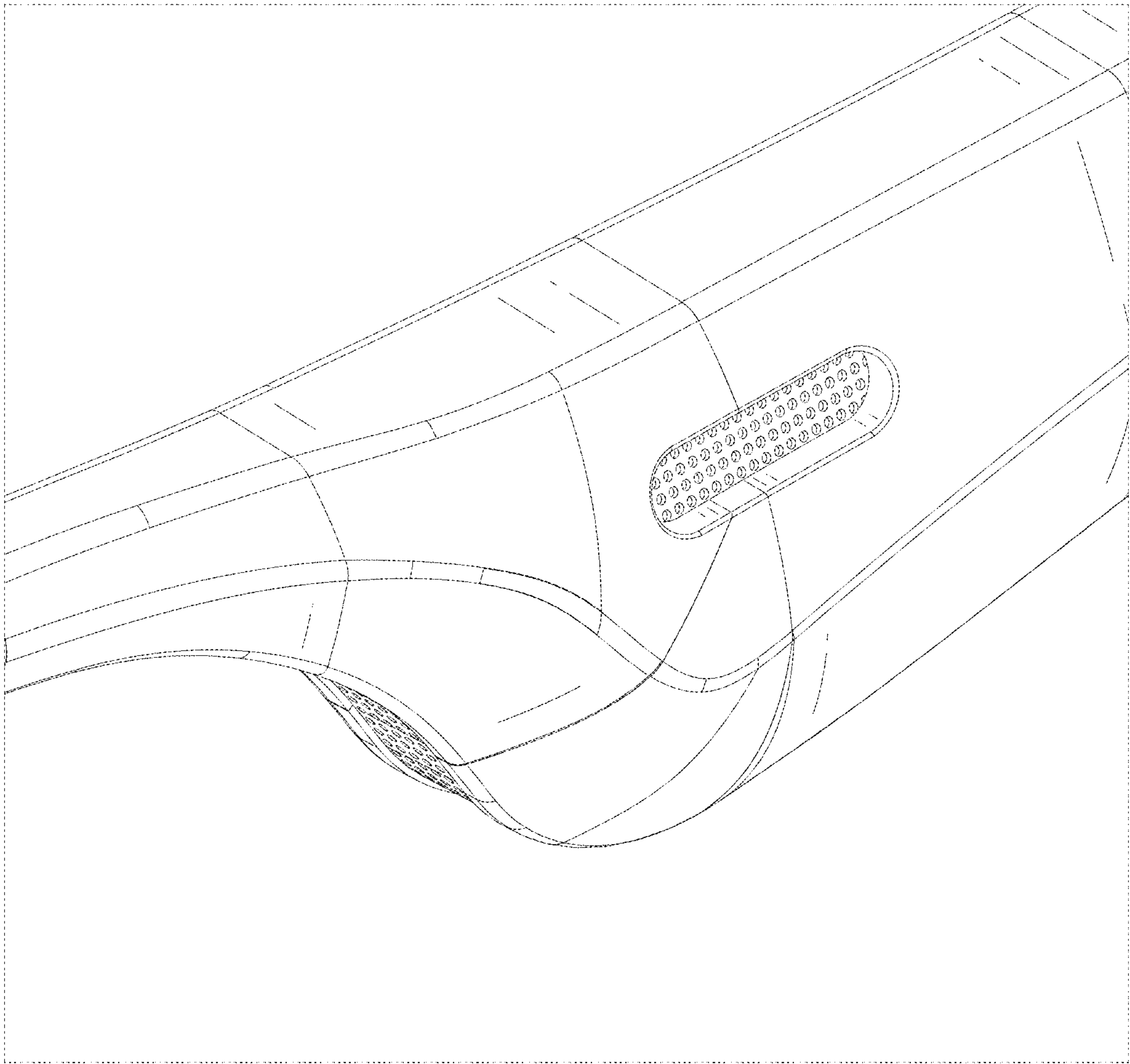


FIG. 9

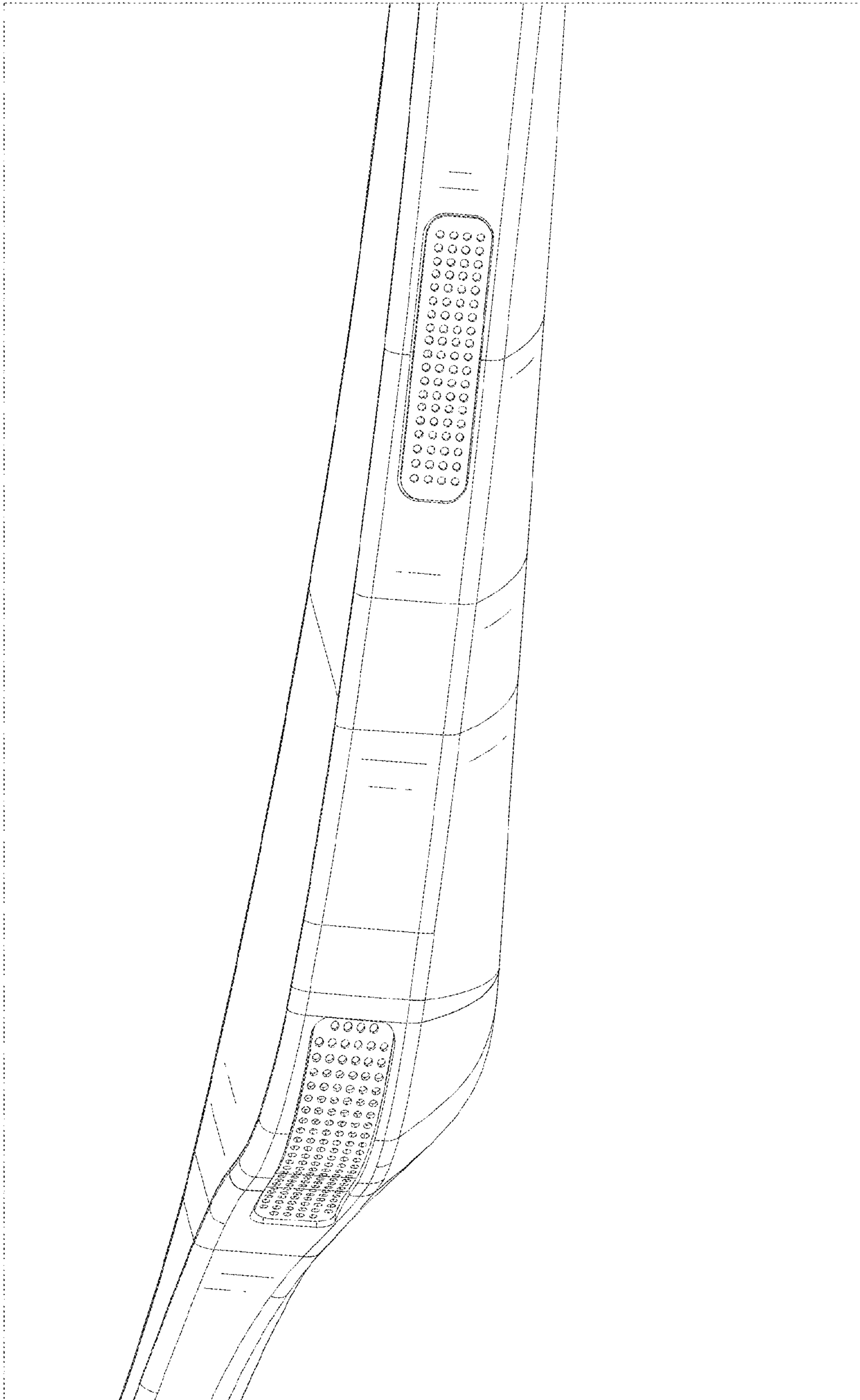


FIG. 10

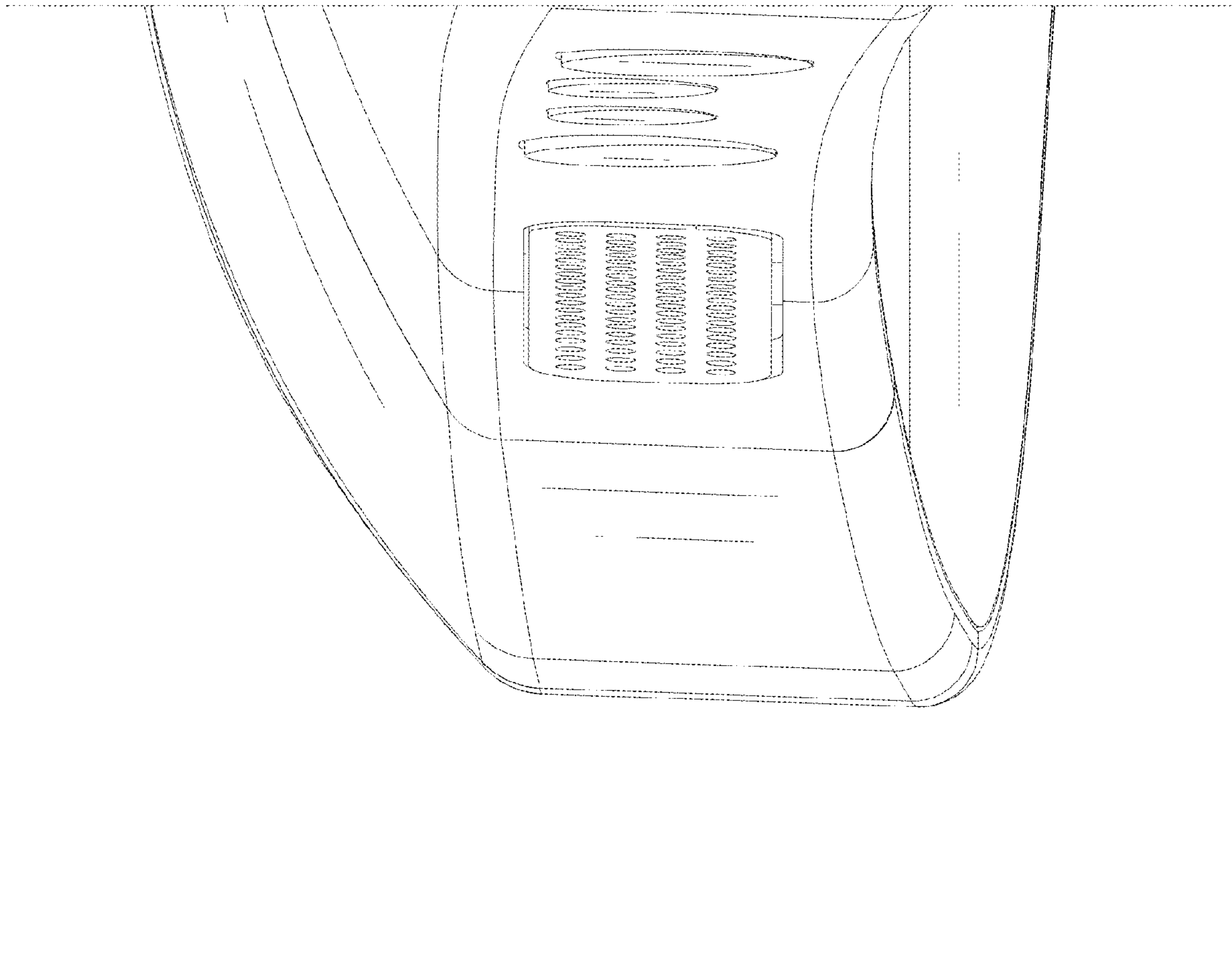


FIG. 11