



US00D985664S

(12) **United States Design Patent** (10) **Patent No.:** **US D985,664 S**
Miceli (45) **Date of Patent:** **** May 9, 2023**

(54) **ARMS OF SPECTACLE FRAMES**
(71) Applicant: **LOUIS VUITTON MALLETIER**,
Paris (FR)
(72) Inventor: **Camille Miceli**, Paris (FR)
(73) Assignee: **LOUIS VUITTON MALLETIER**,
Paris (FR)

D558,253 S * 12/2007 Mouclier D16/335
D629,832 S * 12/2010 Sallard D16/335
D658,703 S * 5/2012 Sallard D16/315
D678,391 S * 3/2013 Versace D16/323
D783,707 S * 4/2017 Uhm D16/335
D790,622 S * 6/2017 Lanaro D16/335
D823,933 S * 7/2018 Wiegerinck D16/338
D839,340 S * 1/2019 Zargari D16/338

(Continued)

(**) Term: **15 Years**
(21) Appl. No.: **29/694,950**
(22) Filed: **Jun. 14, 2019**

(30) **Foreign Application Priority Data**

Dec. 14, 2018 (EM) 005889839-0003

(51) **LOC (14) Cl.** **16-06**
(52) **U.S. Cl.**

USPC **D16/338**

(58) **Field of Classification Search**
USPC D16/300, 306, 307, 308, 318, 321, 330,
D16/341, 342, 335, 336, 338
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,139,281 A * 2/1979 Luttner G02C 11/00
351/158
D367,288 S * 2/1996 Francavilla D16/335
D370,931 S * 6/1996 Huang D16/337
D371,568 S * 7/1996 Nakabayashi D16/335
D371,569 S * 7/1996 Mikame D16/335
D394,447 S * 5/1998 Khantzis D16/334
D421,451 S * 3/2000 Levet D16/326
D449,640 S * 10/2001 Grundy D16/337
D480,747 S * 10/2003 Hsu D16/313
D529,068 S * 9/2006 Agnoli D16/335
D540,369 S * 4/2007 Mouclier D16/334

OTHER PUBLICATIONS

Louis Vuitton 1.1 Evidence Metal Pilot, first available: Unknown, [online], [site visited Aug. 16, 2022]. Available from Internet, <URL: <https://us.louisvuitton.com/eng-us/products/11-evidence-metal-pilot-sunglasses-s00-nvprod3710100v/Z1673E> (Year: 2022).*

(Continued)

Primary Examiner — Sanjeev Paul

(74) *Attorney, Agent, or Firm* — Fross, Zelnick, Lehrman & Zissu PC; Charles T. J. Weigell, Esq.

(57) **CLAIM**

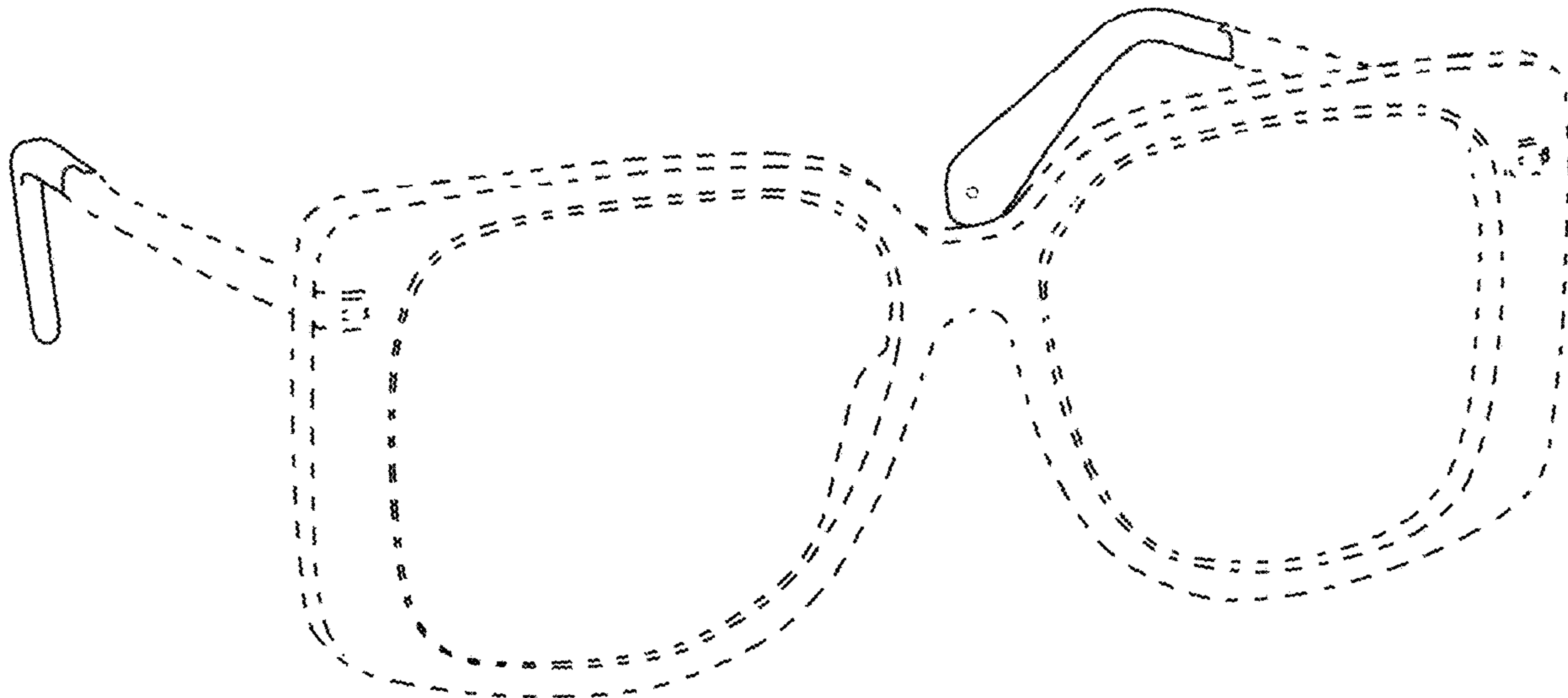
The ornamental design for arms of spectacle frames, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of arms of spectacle frames showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a back view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.

The broken lines shown in the figures depict portions of the arms for spectacle frames that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D877,237 S * 3/2020 Bhatia D16/335
2008/0100792 A1 * 5/2008 Blum G02C 11/10
351/44
2016/0259183 A1 * 9/2016 Rayner G02C 11/10
2018/0267337 A1 * 9/2018 Walker G02C 5/02
2021/0149223 A1 * 5/2021 Dona G02C 11/02
2021/0364820 A1 * 11/2021 Perry G02C 5/143

OTHER PUBLICATIONS

Google Image Search: “eyeglass tips”, [site visited Aug. 13, 2022]. Available from Internet, <URL: https://www.google.com/search?q=eyeglass+tips&sxsrf=ALiCzsbtZT0VAORkvfzCGBGAd-9vwW7aw:1660671973019&source=lnms&tbm=isch&sa=X&ved=2ahUKEwj2KiY9cv5AhXnEGIAHR39DiEQ_AUoAnoECAEQBA&biw=1920&bih=937&dpr=1> (Year: 2022).*

Google Image Search: “eyeglass temple tips”, [site visited Aug. 13, 2022]. https://www.google.com/search?q=eyeglass+temple+tips&sxsrf=ALiCzsYPaQIUJ32ejQ1x70sC-RwFU_pS0g:1660673137174&source=lnms&tbm=isch&sa=X&ved=2ahUKEwjgmbfD-cv5AhW_EFKFHbfoDPAQ_AUoAnoECAEQBA&biw=1920&bih=937&dpr=1 (Year: 2022).*

* cited by examiner

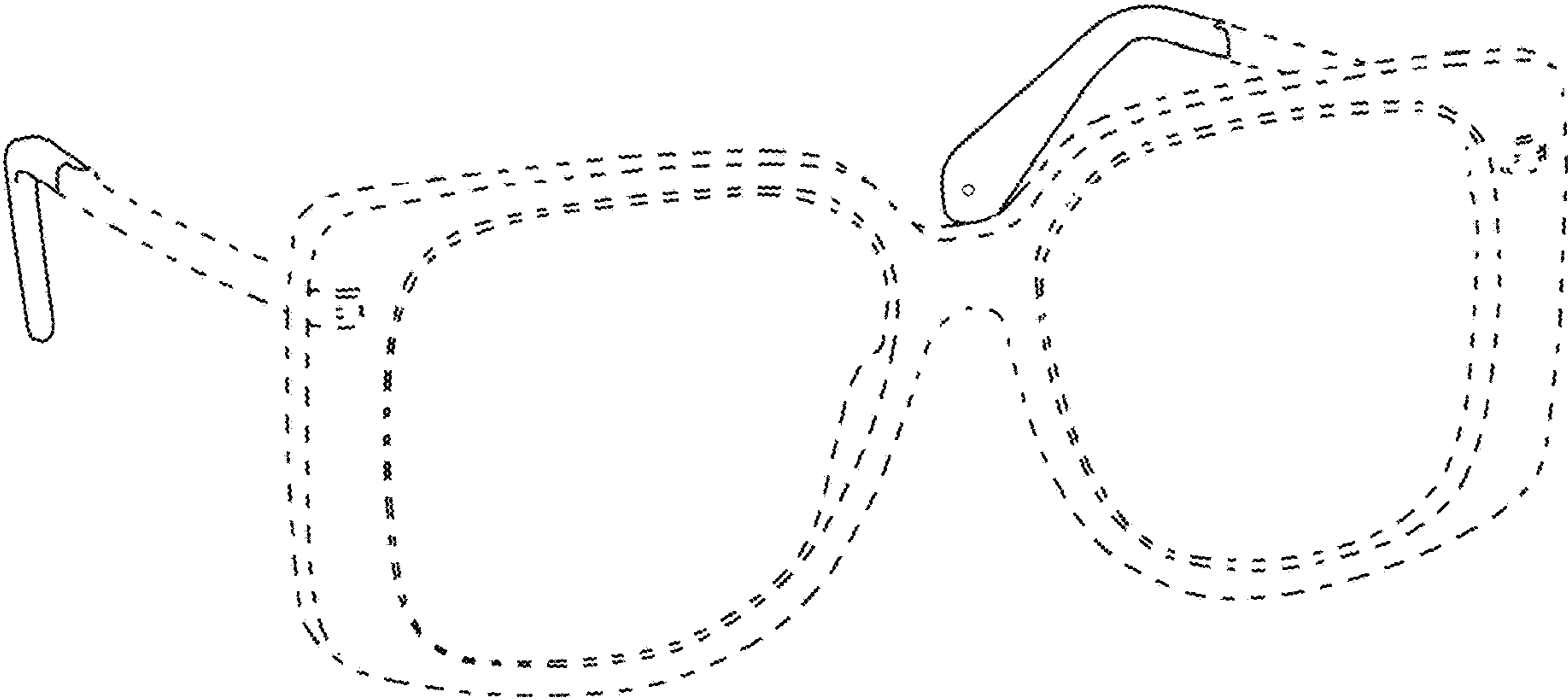


FIG. 1

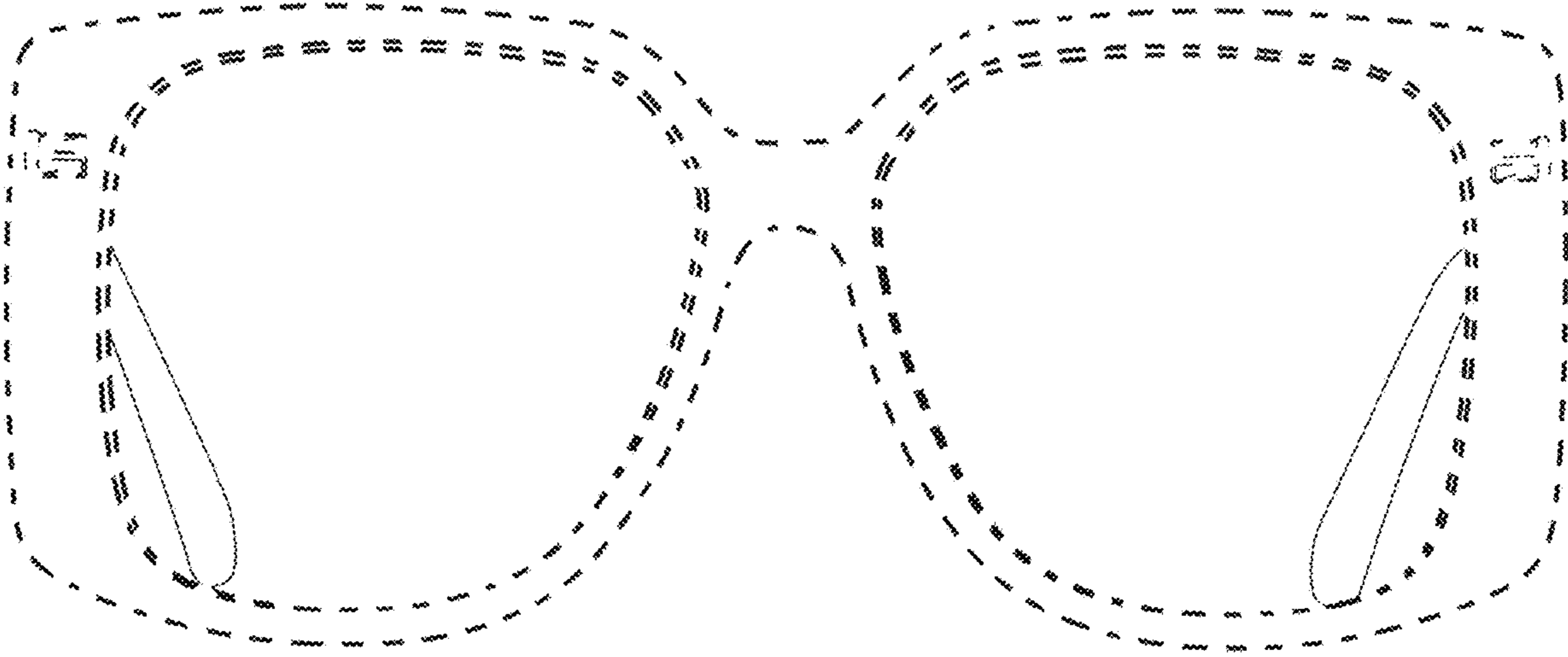


FIG. 2

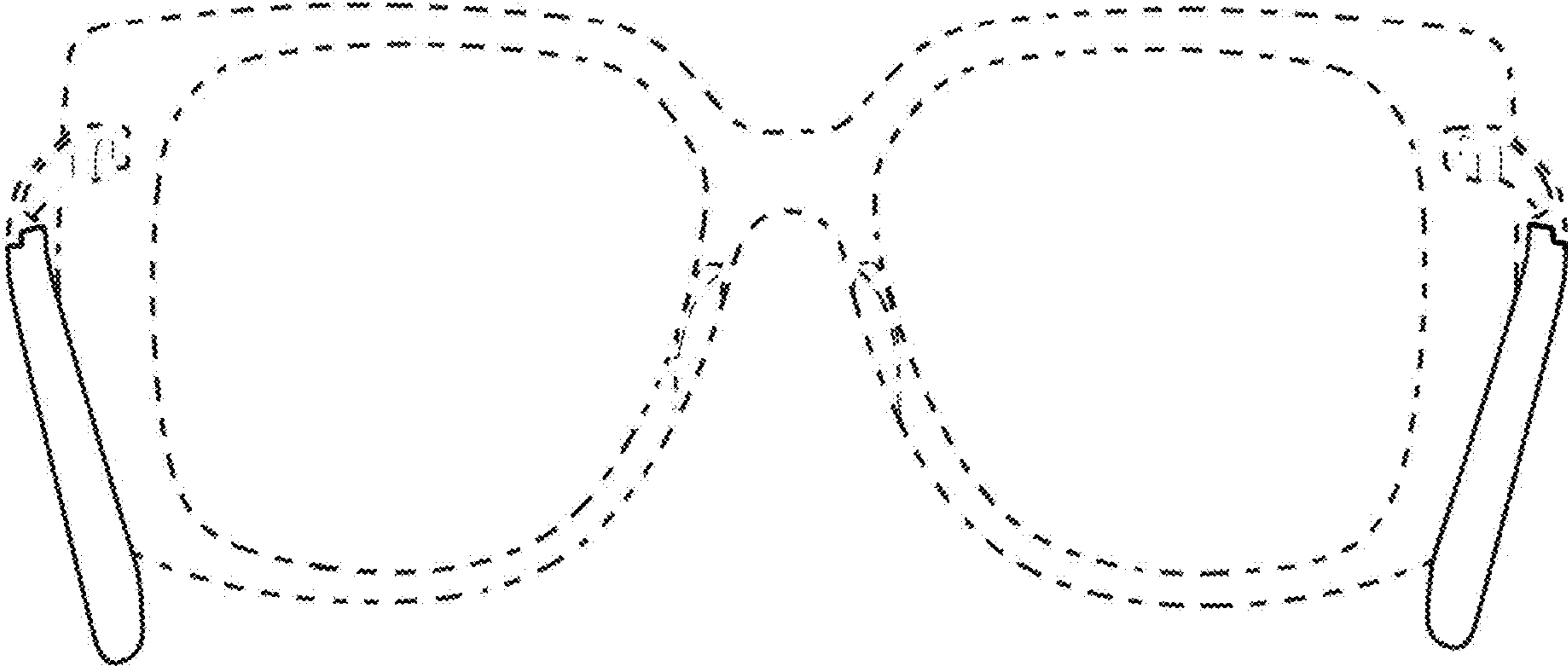


FIG. 3

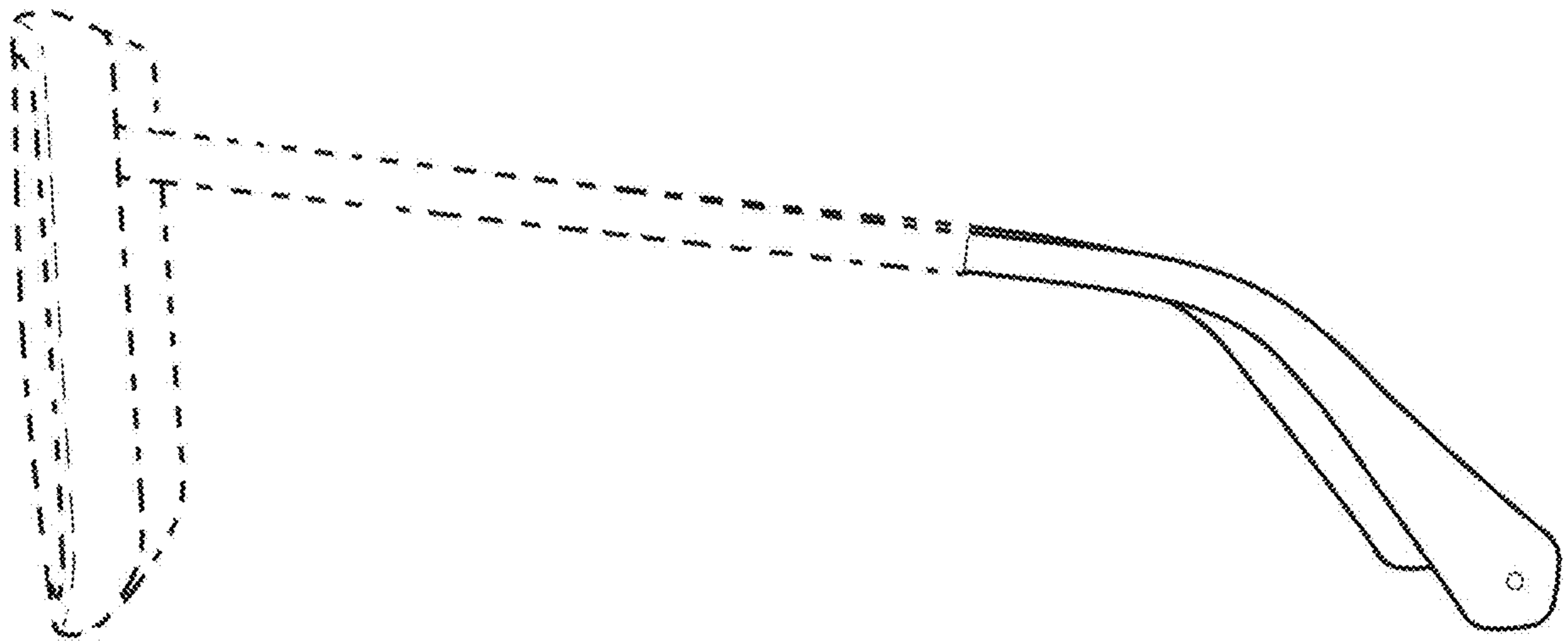


FIG. 4

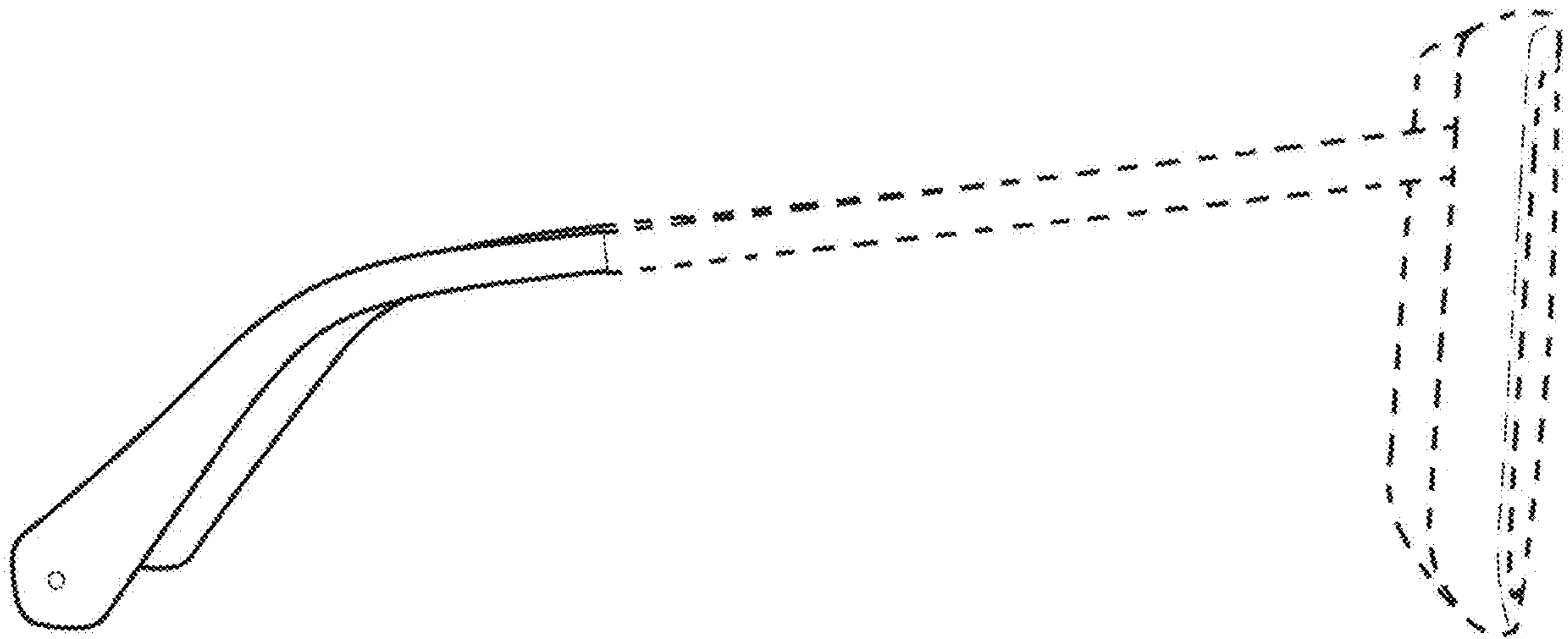


FIG. 5

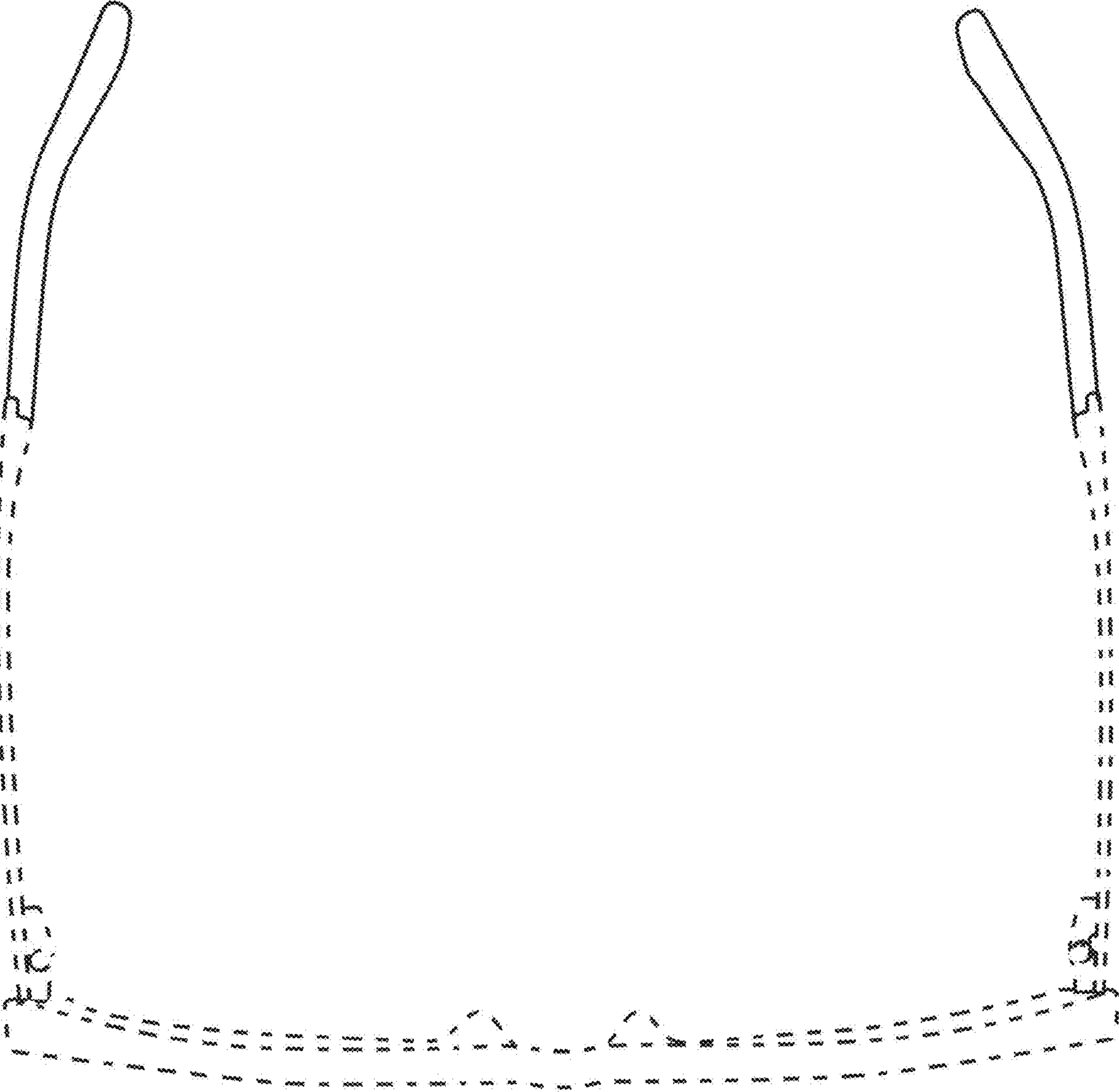


FIG. 6

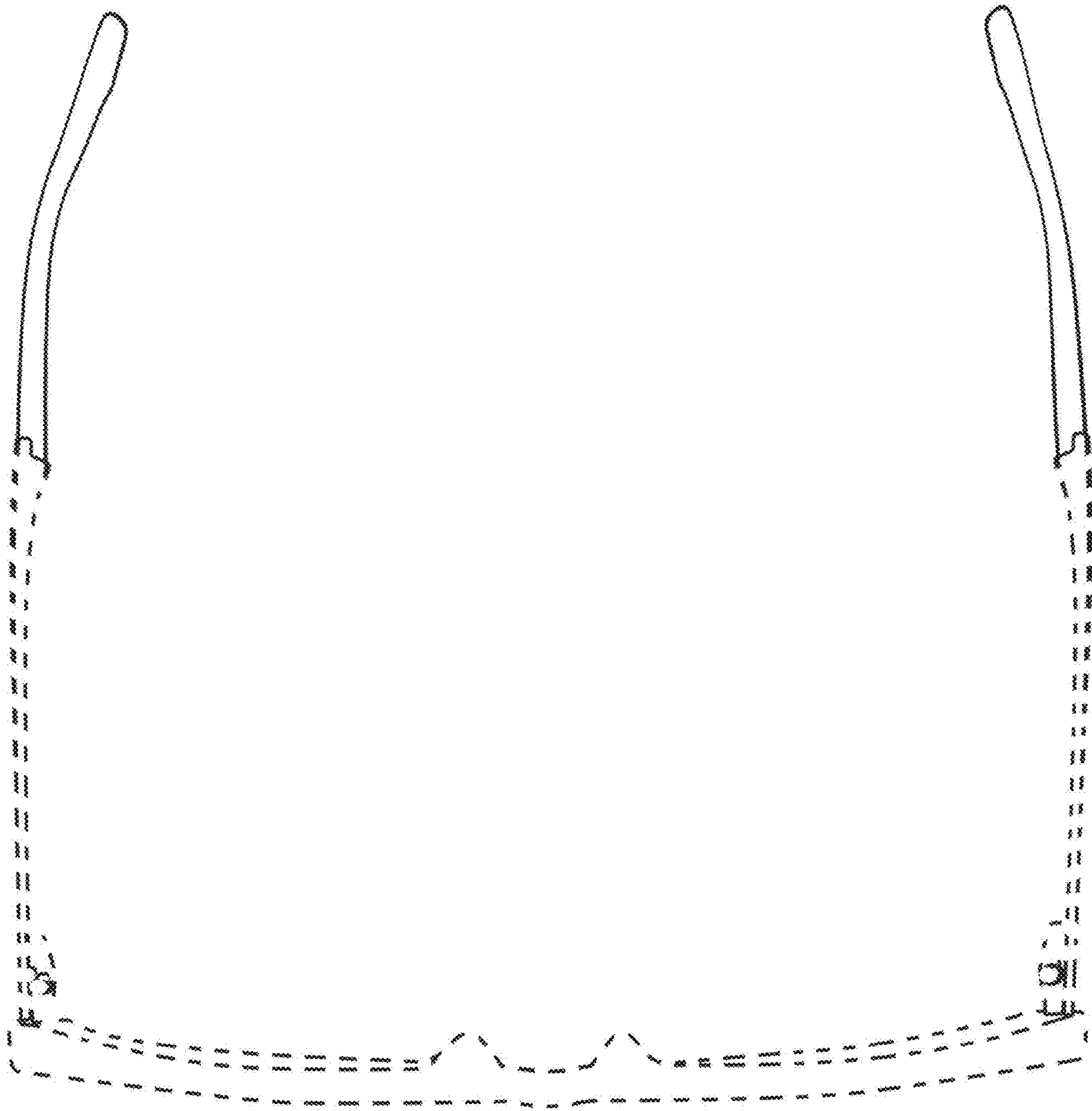


FIG. 7