



US00D937261S

(12) **United States Design Patent**  
**Ko et al.**

(10) **Patent No.:** **US D937,261 S**

(45) **Date of Patent:** **\*\* Nov. 30, 2021**

(54) **HEAD MOUNT DISPLAY**

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

(21) Appl. No.: **29/745,821**

(22) Filed: **Aug. 10, 2020**

(30) **Foreign Application Priority Data**

Feb. 12, 2020 (KR) ..... 30-2020-0006217

(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/372**

(58) **Field of Classification Search**  
USPC ..... D14/372, 496, 432, 371, 125, 126, 129,  
D14/299; D16/300-342; 351/158, 153,  
351/144; 345/7-9, 905; 455/344;  
348/115, 53, 121, 739  
CPC ..... G02B 27/017; G02B 27/0158; G02B  
27/0161; G02B 27/0181; G02B 27/0185;  
G02B 27/0189  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D870,727 S \* 12/2019 Nie ..... D14/372  
D881,878 S \* 4/2020 Lau ..... D14/372  
D887,408 S \* 6/2020 Green ..... D14/372  
D888,053 S \* 6/2020 Rao ..... D14/372  
D900,093 S \* 10/2020 Lee ..... D14/372

D900,097 S \* 10/2020 Wang ..... D14/372  
D917,478 S \* 4/2021 Wang ..... D14/372  
D918,902 S \* 5/2021 Ko ..... D14/372  
D918,905 S \* 5/2021 Osterhout ..... D14/372

(Continued)

**FOREIGN PATENT DOCUMENTS**

EM 003545920-0001 3/2017  
EM 005878501-0001 1/2019

**OTHER PUBLICATIONS**

Unknown, "AR Glasses Create 3D Experience Directly From Smartphones", published on the Internet at springwise.com: <<https://www.springwise.com/ar-glasses-create-3d-experience-directly-from-smartphones/>> (Last accessed Sep. 18, 2020).

(Continued)

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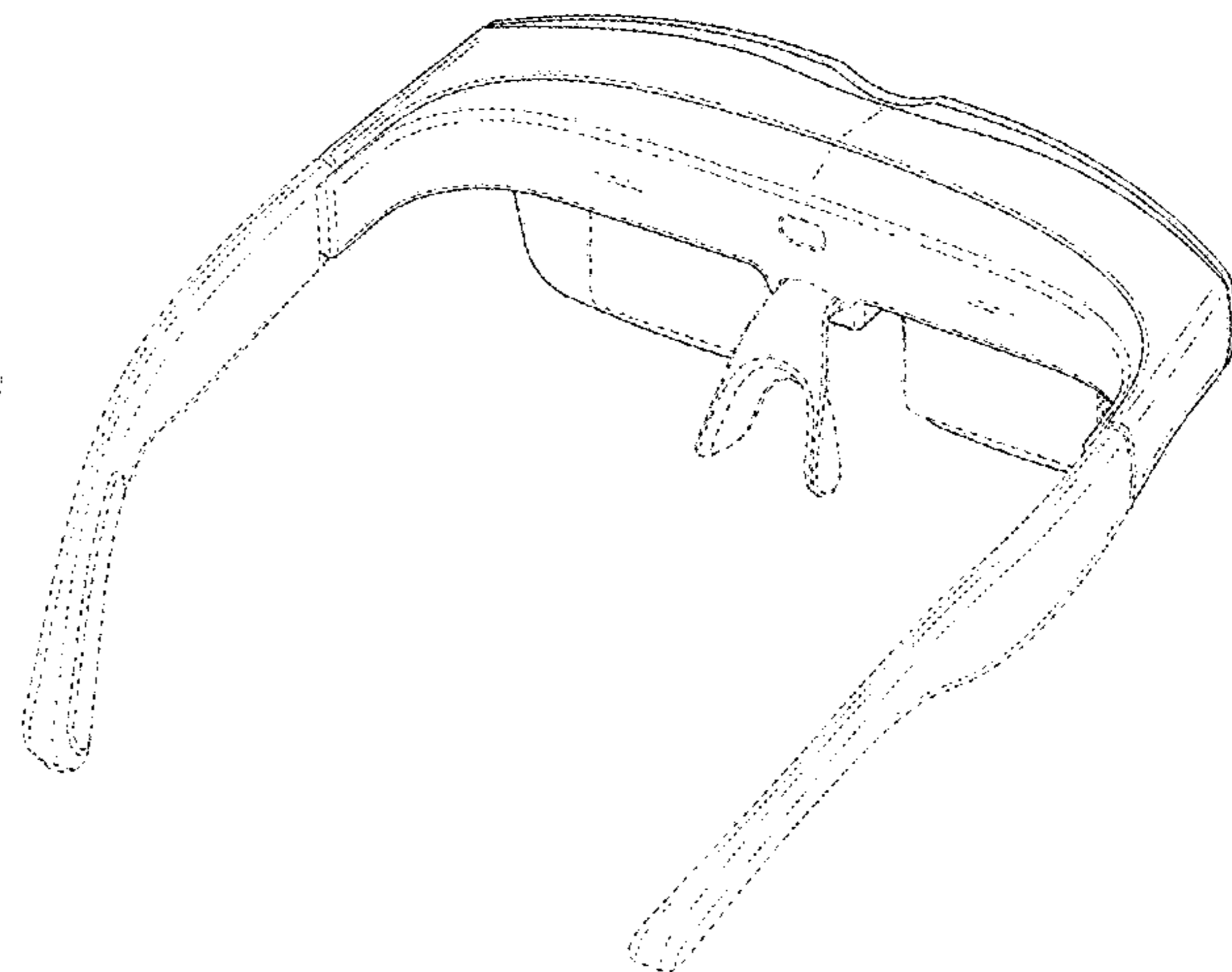
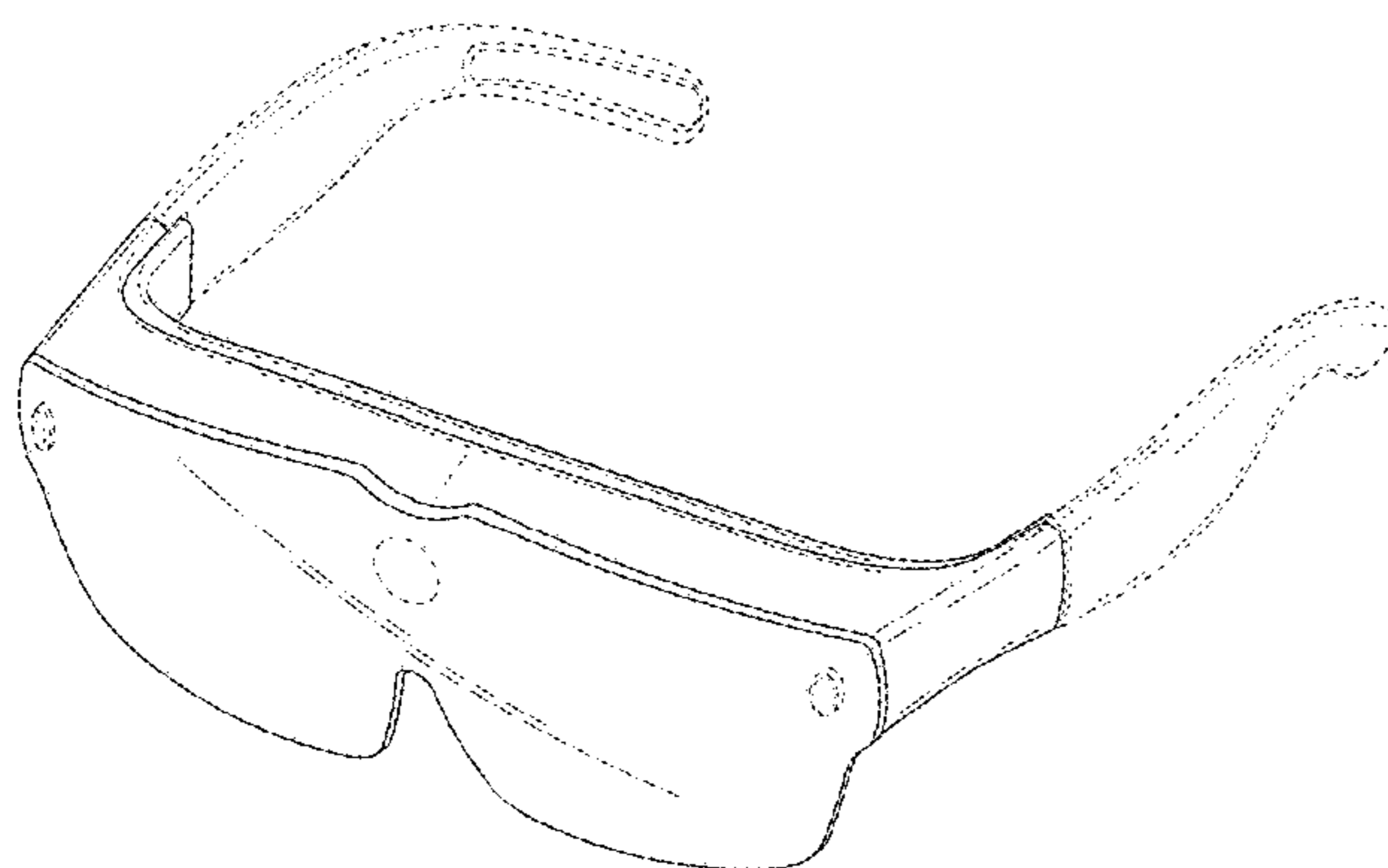
(57) **CLAIM**

The ornamental design for a head mount display, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a head mount display showing our new design;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a rear elevation view thereof;  
FIG. 4 is a left side elevation view thereof;  
FIG. 5 is a right side elevation view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof; and,  
FIG. 8 is a rear perspective view thereof.  
The evenly-dashed broken lines in the drawings illustrate portions of the head mount display that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D923,006 S \* 6/2021 Villalpando ..... D14/372

OTHER PUBLICATIONS

Sohail, Omar, "Apple's AR Glasses for 2020 Will Reportedly Function as an iPhone Accessory, Not a Standalone Device", published Mar. 8, 2019 at wccftech.com: <<https://wccftech.com/apple-ar-glasses-2020-iphone-accessory/>> (Last accessed Sep. 18, 2020).

Unknown, "Augmented reality glasses powered by Wikitude", published Apr. 11, 2013 at wikitude.com: <<https://www.wikitude.com/augmented-reality-glasses-powered-wikitude/>> (Last accessed Sep. 18, 2020).

\* cited by examiner

FIG.1

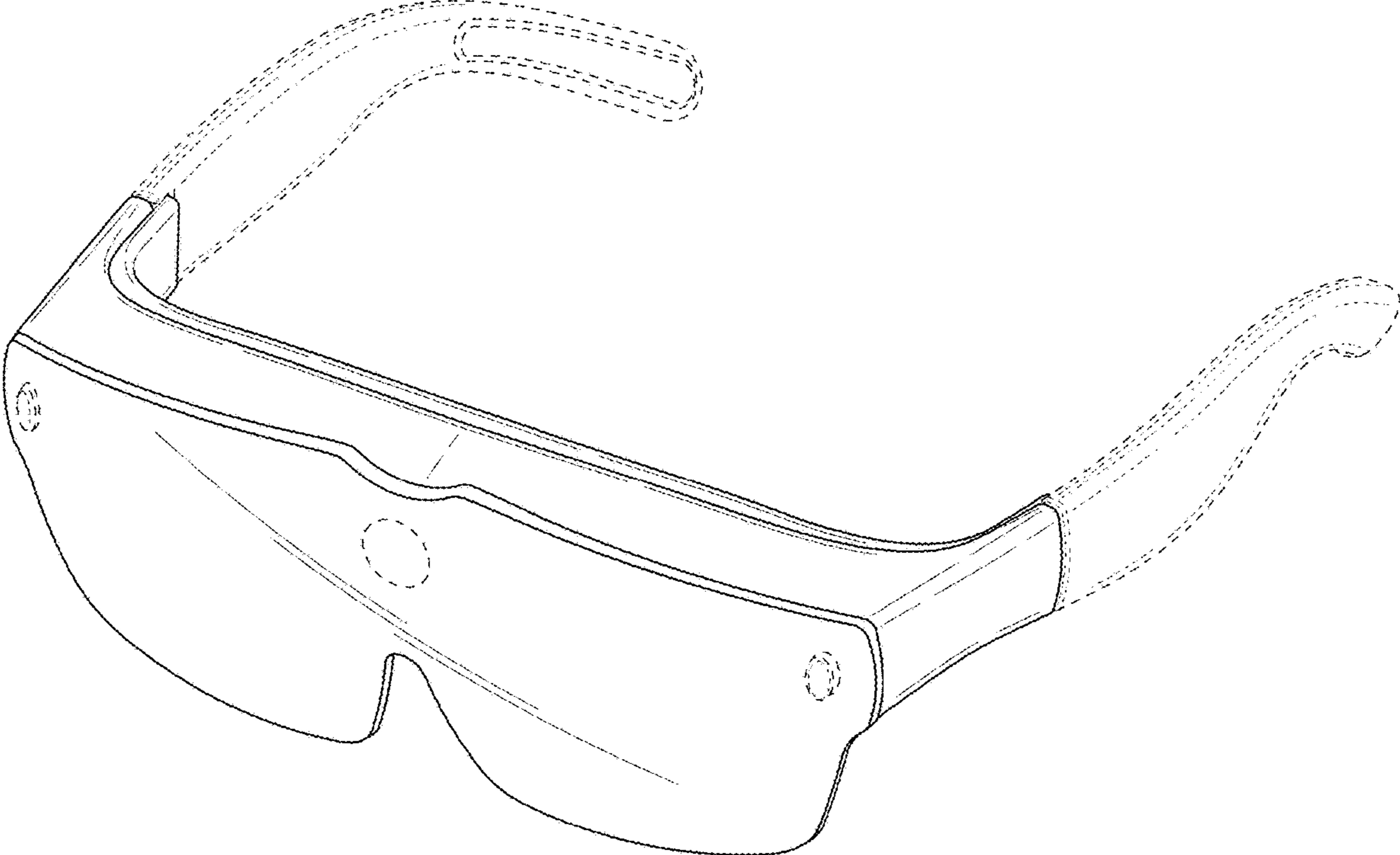


FIG.2

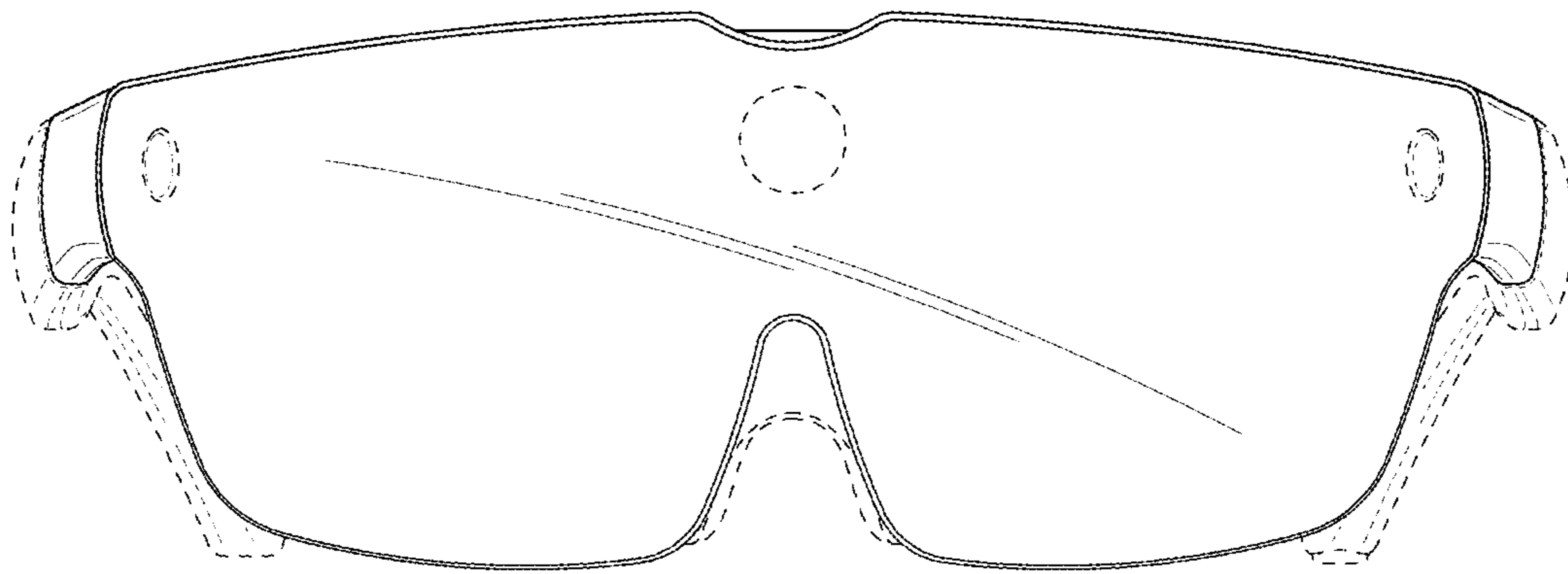


FIG.3

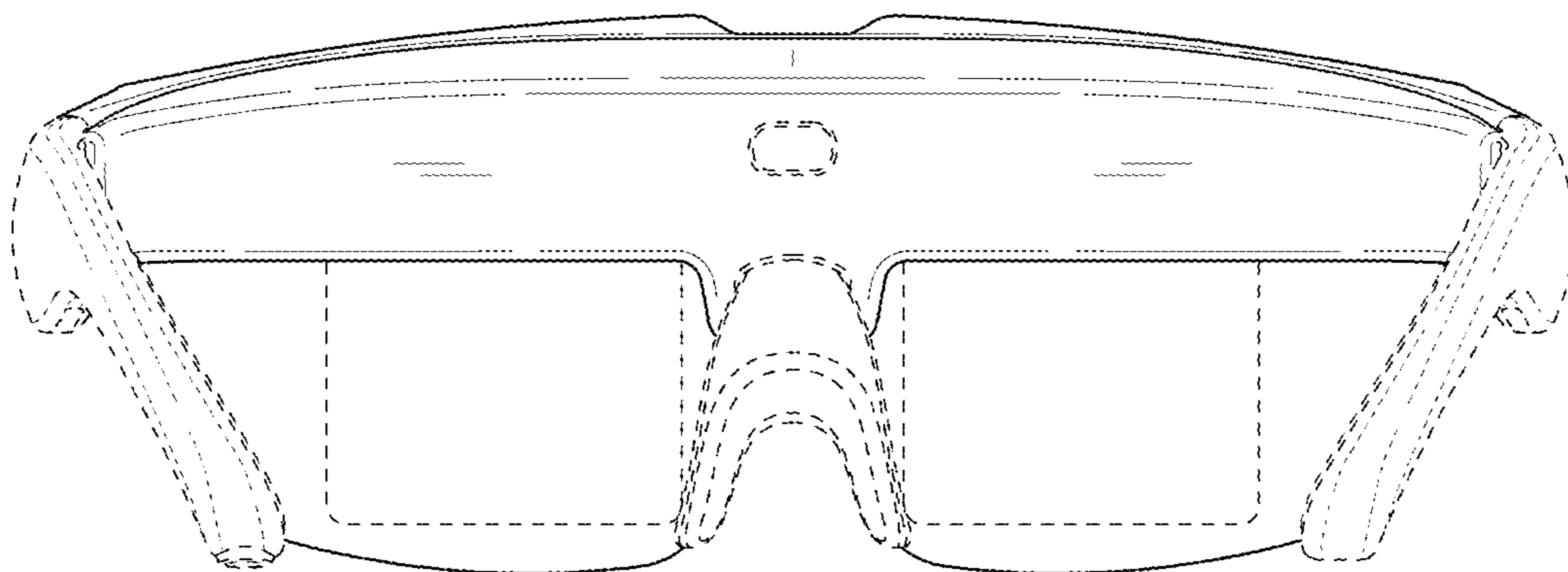


FIG.4

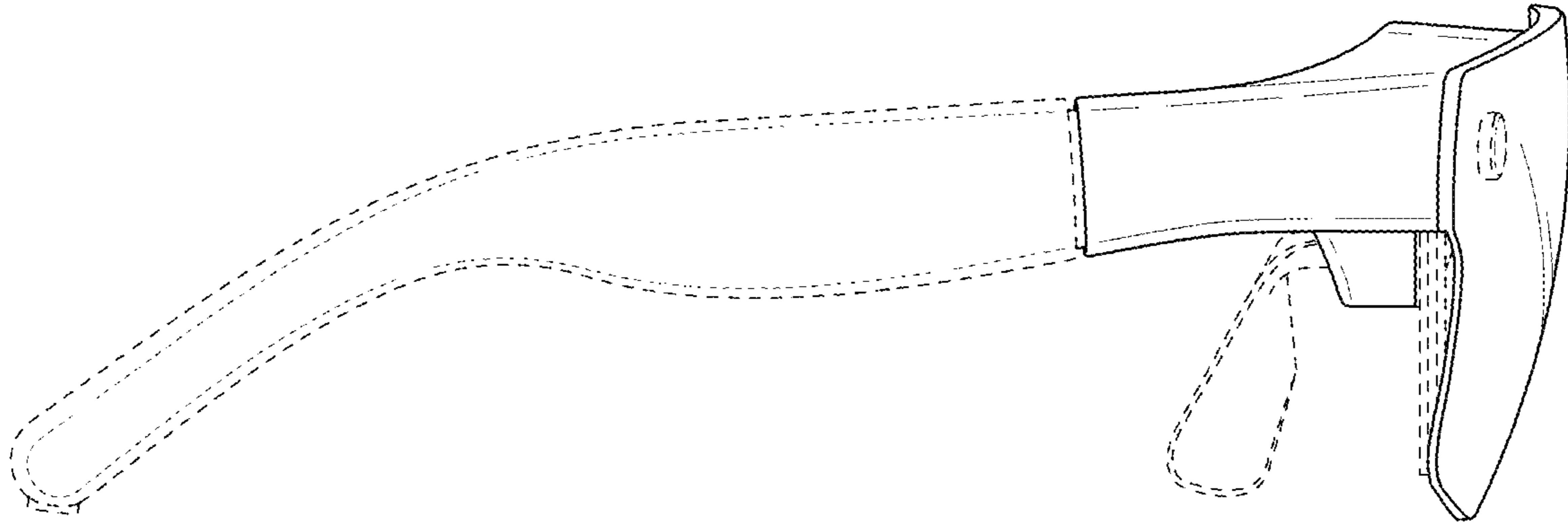


FIG.5

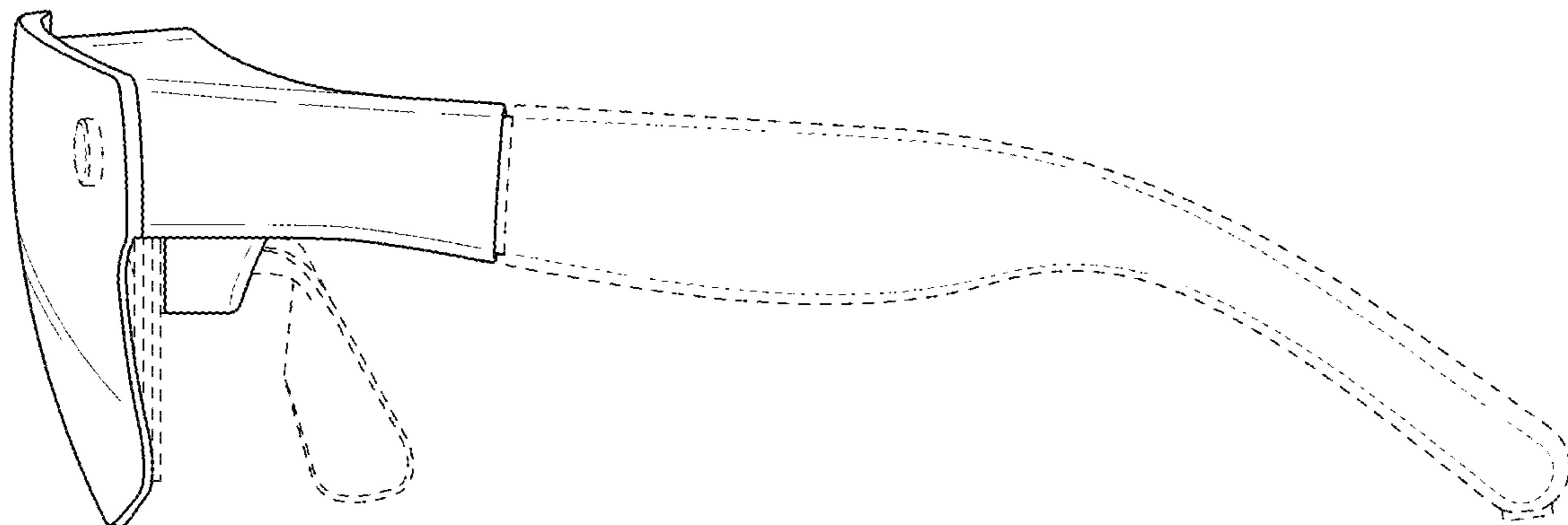


FIG.6

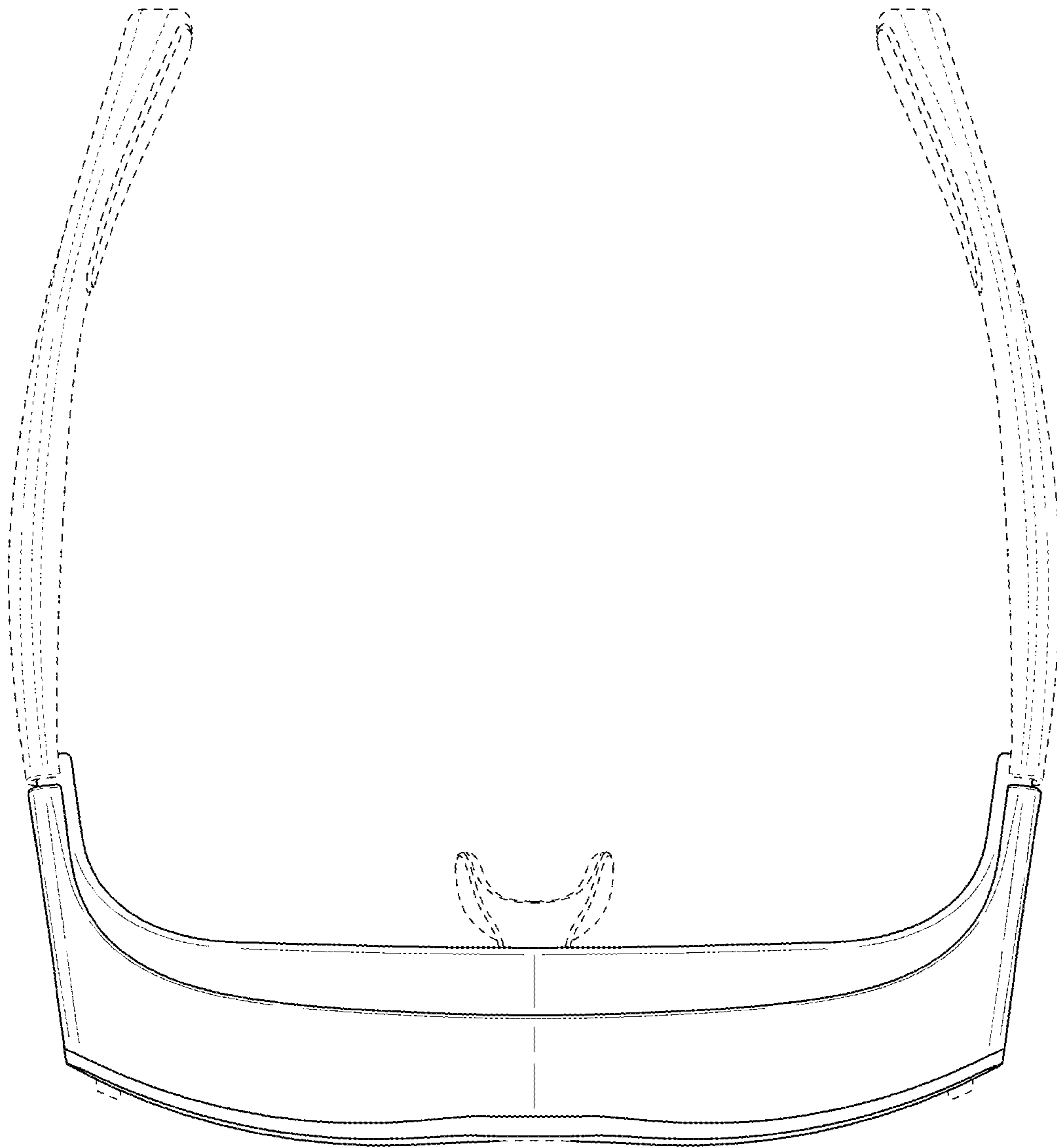


FIG.7

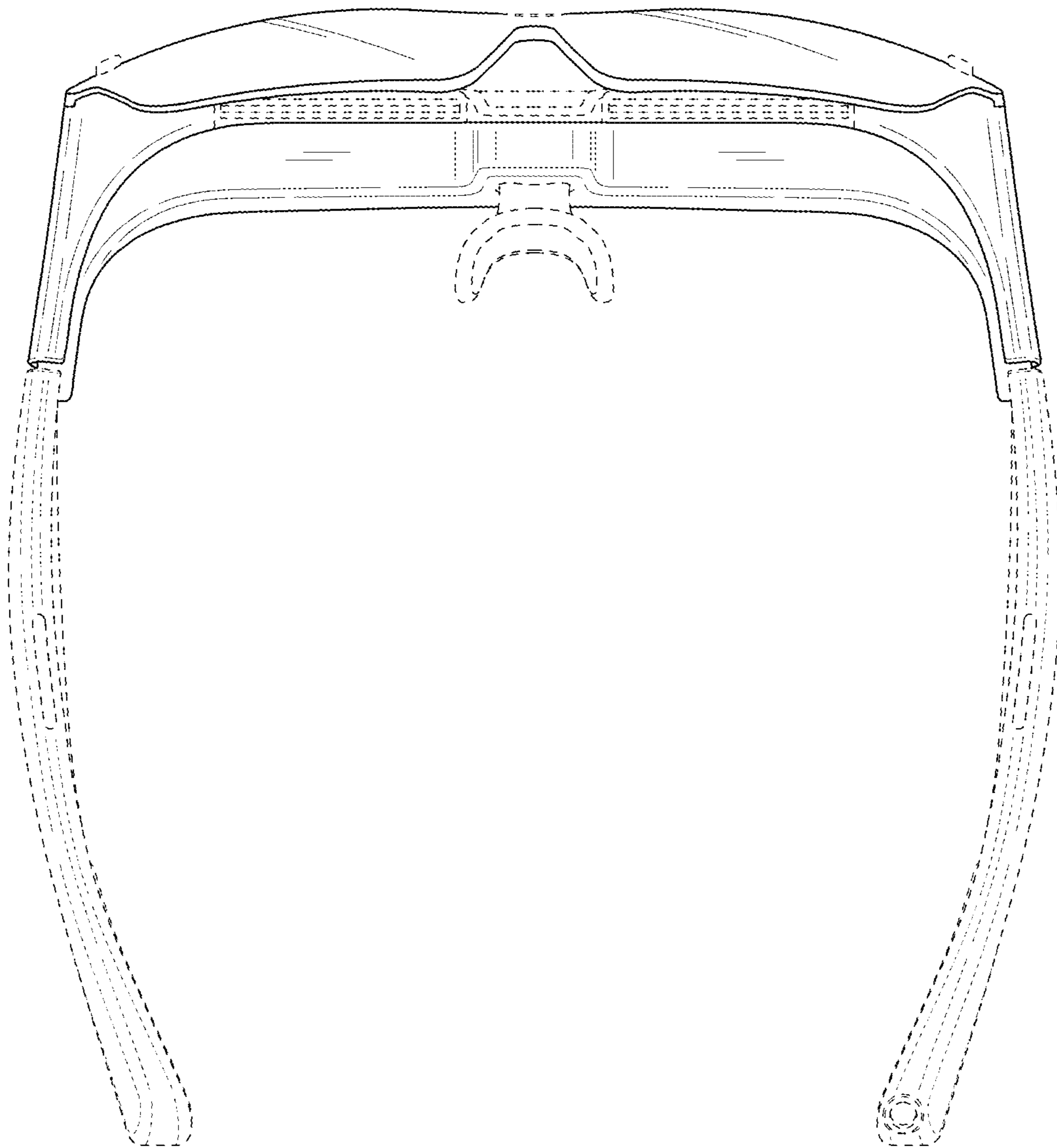


FIG.8

