

US00D863414S

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

(10) **Patent No.:** **US D863,414 S**
(45) **Date of Patent:** **** Oct. 15, 2019**

- (54) **SAFETY EYEWEAR**
- (71) Applicant: **SCHWABE & BAER
ENTWICKLUNGS GMBH,
Unterfohring (DE)**
- (72) Inventors: **Thorsten Schwabe, Munich (DE);
Gregor Baer, Munich (DE)**
- (**) Term: **15 Years**
- (21) Appl. No.: **35/503,994**
- (22) Filed: **May 22, 2017**
- (80) **Hague Agreement Data**
Int. Filing Date: **May 22, 2017**
Int. Reg. No.: **DM/096234**
Int. Reg. Date: **May 22, 2017**
Int. Reg. Pub. Date: **Nov. 24, 2017**
- (30) **Foreign Application Priority Data**
Nov. 23, 2016 (EM) 003478809-0002
- (51) **LOC (12) Cl.** **16-06**
- (52) **U.S. Cl.**
USPC **D16/312**
CPC **A61F 9/028 (2013.01)**
- (58) **Field of Classification Search**
USPC D29/109; D24/110.2; D16/101,
D16/301-339, 136, 130; 2/426-429, 450;
D8/349, 373
CPC .. A61F 9/028; A61F 9/045; A61F 9/04; A61F
9/029; A61F 9/027; A61F 9/025; A61F
9/02; G02C 5/00; G02C 11/10; G02C
7/00
See application file for complete search history.

- (56) **References Cited**
U.S. PATENT DOCUMENTS
D292,329 S * 10/1987 Vitaloni D16/312
D364,181 S * 11/1995 Arnette D16/312

- D407,735 S * 4/1999 Arnette D16/312
- D417,684 S * 12/1999 Nomann D16/312
- D439,596 S * 3/2001 Bolle D16/312
- D457,550 S * 5/2002 Wilson D16/312
- 6,383,417 B1 * 5/2002 Paulson A61F 9/027
264/1.1
- D466,916 S * 12/2002 Wang D16/312
- D478,926 S * 8/2003 Moritz D16/312
- D484,171 S * 12/2003 Urabe D16/312
- D510,378 S * 10/2005 Dondero D16/312
- 7,058,990 B1 * 6/2006 Lan B63C 11/12
2/428
- D556,811 S * 12/2007 Bruck D16/312
- D574,409 S * 8/2008 Stanley D16/312
- D577,054 S * 9/2008 Moritz D16/312
- D578,562 S * 10/2008 Moritz D16/312
- D581,964 S * 12/2008 Hooper D16/311
- D584,329 S * 1/2009 Egger D16/312
- D618,270 S * 6/2010 Hooper D16/311
- 8,800,066 B2 * 8/2014 Hooper A61F 9/028
2/435
- D747,758 S * 1/2016 Lee D16/312

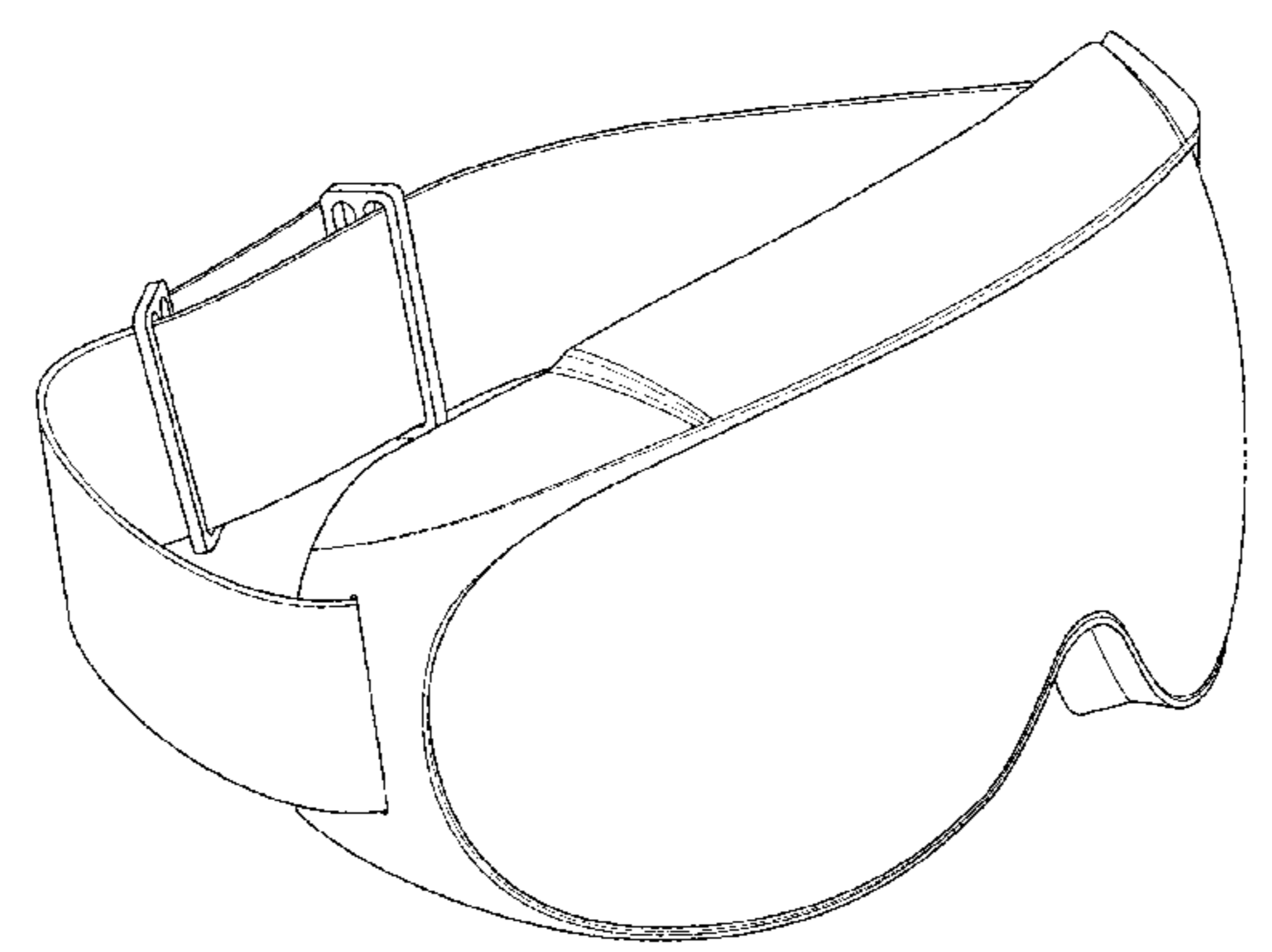
(Continued)

Primary Examiner — Richard E Chilcot

(57) **CLAIM**
The ornamental design for a safety eyewear, as shown and described.

DESCRIPTION
FIG. 1.1 is a front isometric view of a safety eyewear showing our new design;
FIG. 1.2 is a rear isometric view of the safety eyewear of FIG. 1.1;
FIG. 1.3 is a front elevational view of the safety eyewear of FIG. 1.1;
FIG. 1.4 is a right side elevational view of the safety eyewear of FIG. 1.1, the left side being a mirror image thereof;
FIG. 1.5 is top plan view of the safety eyewear of FIG. 1.1; and
FIG. 1.6 is bottom plan view of the safety eyewear of FIG. 1.1.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D777,826	S	*	1/2017	Shin	D16/312
D784,441	S	*	4/2017	Garfias	D16/312
D800,825	S	*	10/2017	Frosi	D16/313
D821,037	S	*	6/2018	Wallis	D29/110
D821,485	S	*	6/2018	Yoo	D16/313
D827,015	S	*	8/2018	Chen	D16/312
D828,866	S	*	9/2018	Yoo	D16/313
2005/0183191	A1	*	8/2005	Tominaga	A61F 9/026 2/426

* cited by examiner

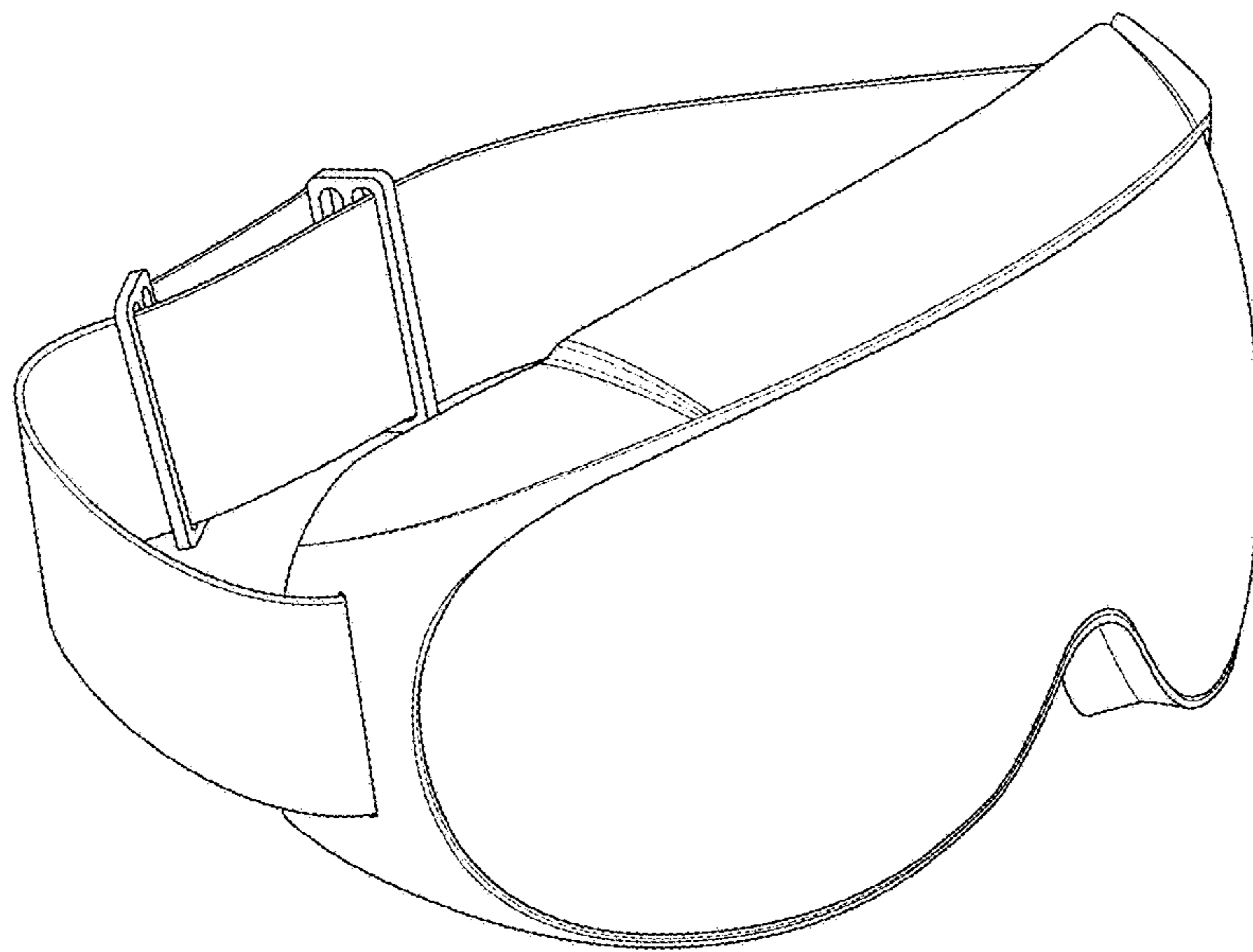


FIG. 1.1

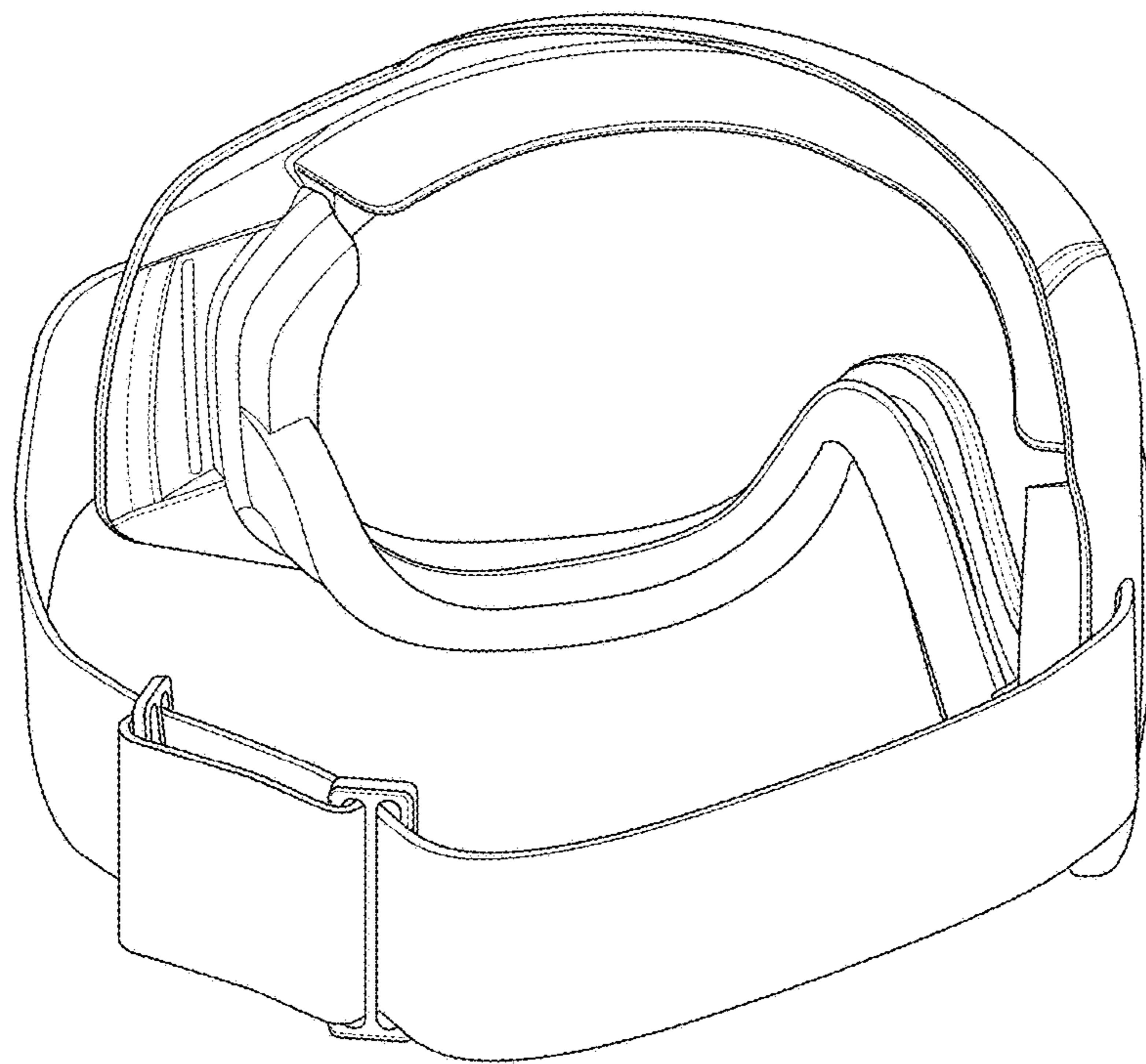


FIG. 1.2

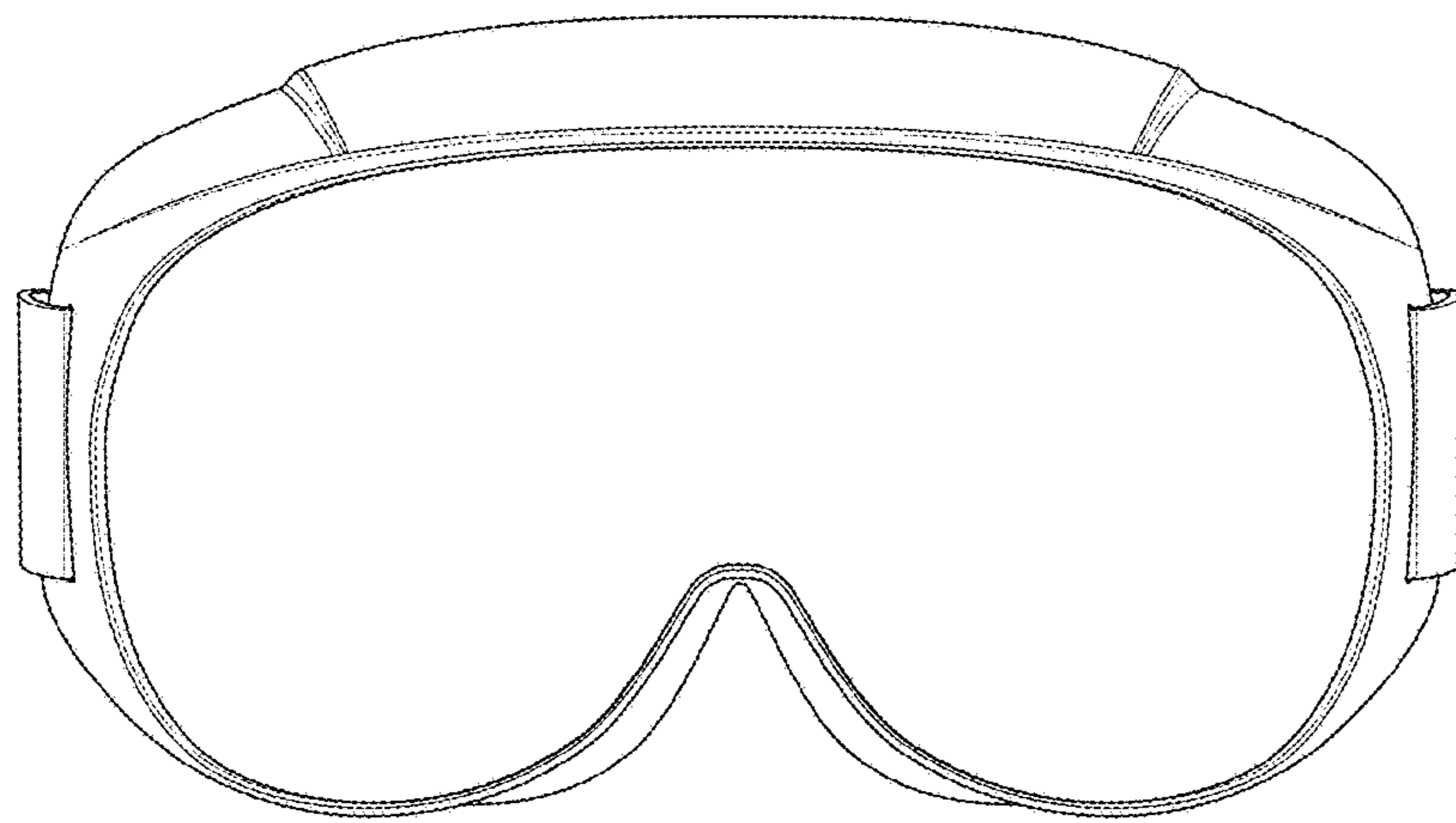


FIG. 1.3

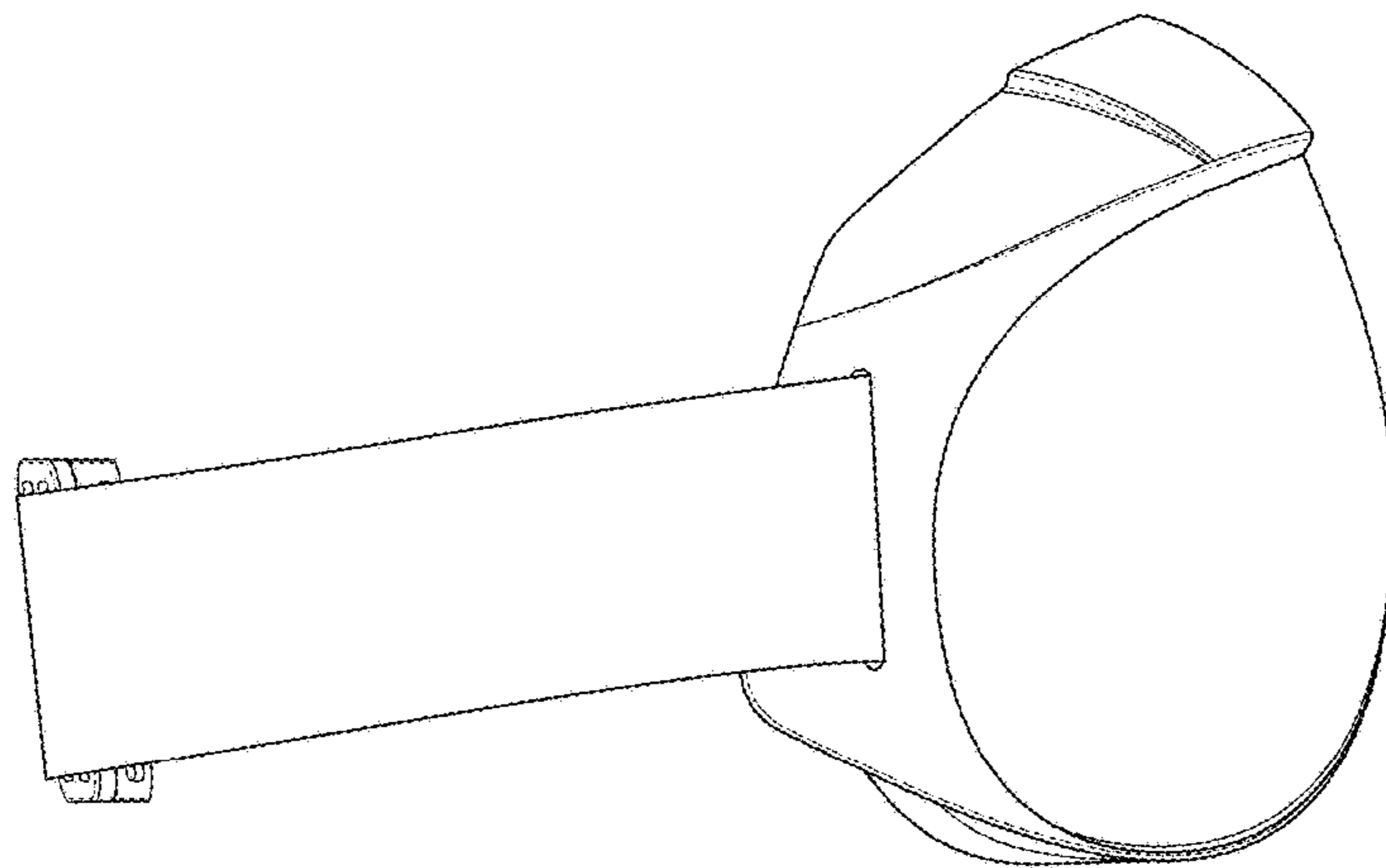


FIG. 1.4

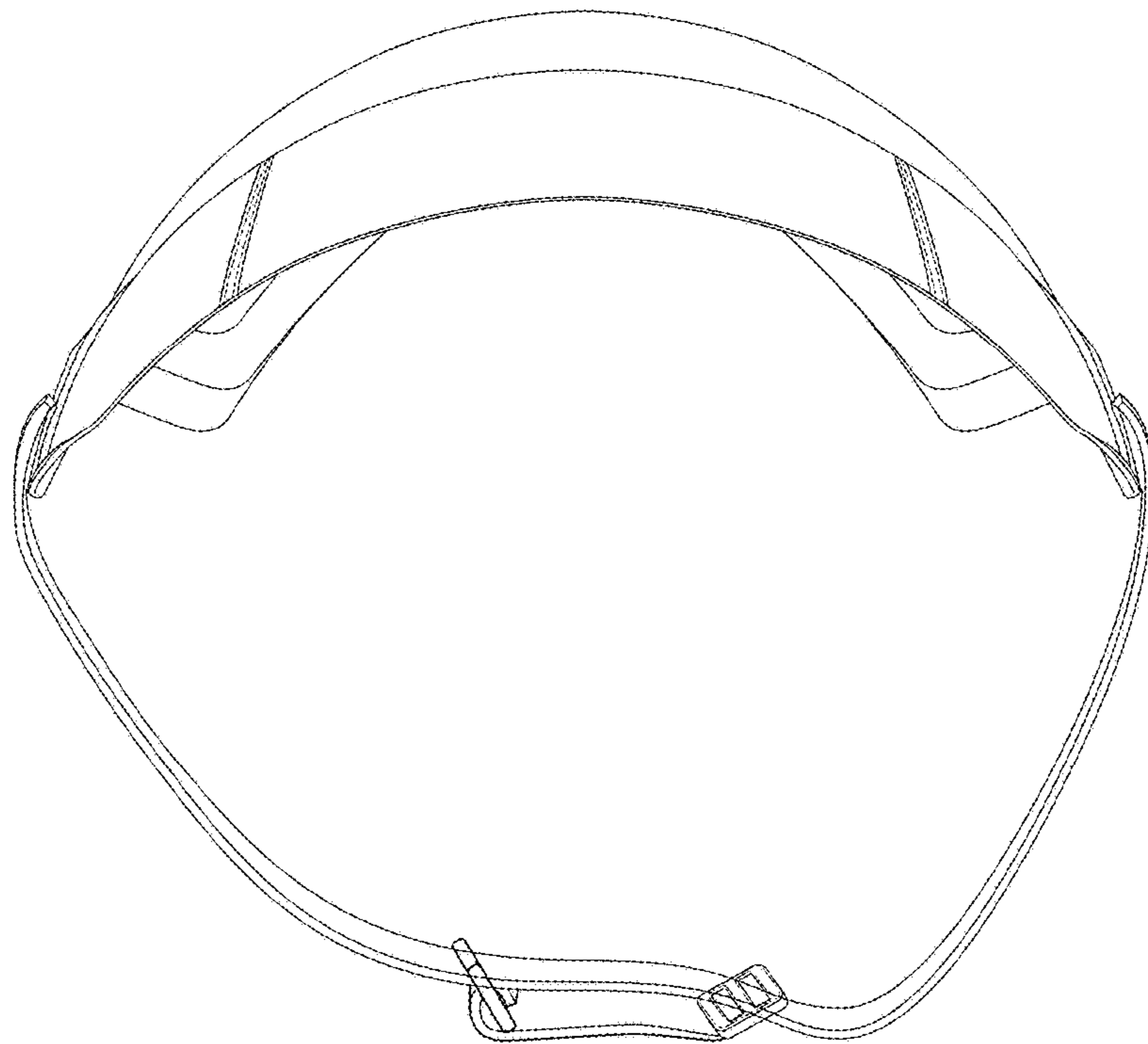


FIG. 1.5

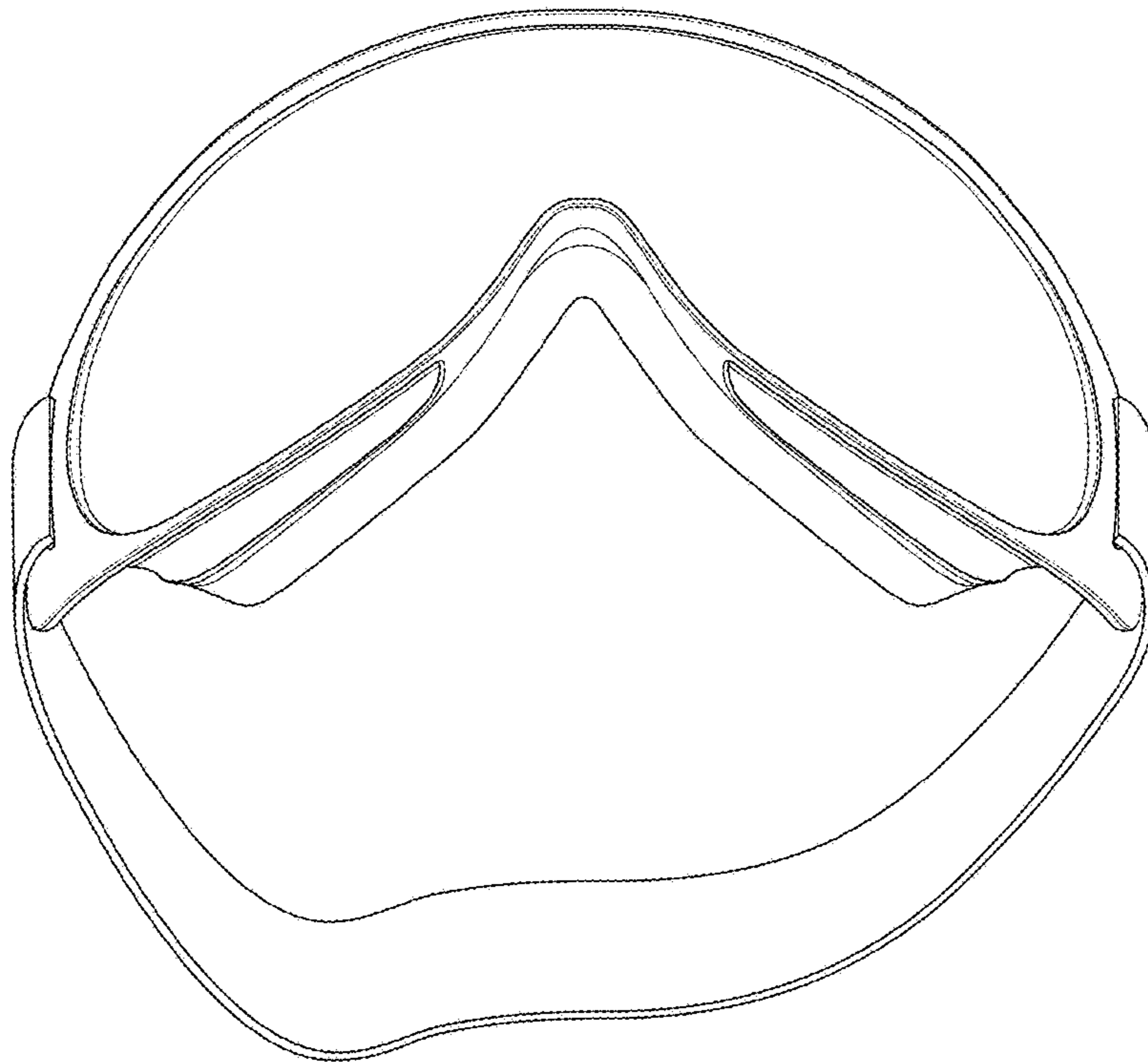


FIG. 1.6