



US00D435058S

United States Patent [19]

[11] Patent Number: Des. 435,058

Green et al.

[45] Date of Patent: ** Dec. 12, 2000

[54] EYEWEAR

[75] Inventors: Robert W. Green; Michael S. Tutor,
both of Memphis, Tenn.

[73] Assignee: Radians, Inc., Memphis, Tenn.

[**] Term: 14 Years

[21] Appl. No.: 29/121,329

[22] Filed: Apr. 4, 2000

Related U.S. Application Data

[62] Division of application No. 29/104,345, May 3, 1999, Pat.
No. Des. 426,845.

[51] LOC (7) Cl. 16-06

[52] U.S. Cl. D16/309; D16/314

[58] Field of Search D16/101, 300-330,
D16/335, 336; D14/189, 192; 351/41, 44,
51, 52, 158; 381/381

[56] References Cited

U.S. PATENT DOCUMENTS

D. 178,620	8/1956	Tresise	D16/309
D. 207,919	6/1967	Fai	D16/309
D. 321,524	11/1991	Nakamura	D16/335
D. 323,333	1/1992	Jannard et al.	D16/314
D. 329,445	9/1992	Jannard	D16/314
D. 349,508	8/1994	Conway	D16/335
D. 357,268	4/1995	Iida	D16/314
D. 358,828	5/1995	Jannard et al.	D16/314
D. 367,666	3/1996	Conway	D16/314
D. 368,923	4/1996	Tsai	D16/314
D. 384,092	9/1997	Hall et al.	D16/335
D. 399,519	10/1998	Yee	D16/314
D. 416,276	11/1999	Chiu	D16/314
D. 418,153	12/1999	Haney	D16/309
D. 418,533	1/2000	Herald, Jr. et al.	D16/314
3,384,903	5/1968	Malcolm, Jr.	2/14
3,620,608	11/1971	Davis	5/14
3,943,925	3/1976	Leight

4,153,348	5/1979	Walters et al.	5/20
4,632,104	12/1986	Conrow	13/12
4,671,265	6/1987	Andersson	11/2
4,848,892	7/1989	Sonthonnax	5/20
4,867,550	9/1989	Jannard	351/47
4,955,708	9/1990	Kahaney	7/10
5,074,375	12/1991	Grozil	7/2
5,208,614	5/1993	Jannard	351/41
5,298,691	3/1994	Leight	181/135
5,475,449	12/1995	Pyle
5,541,677	7/1996	Huhtala
5,703,670	12/1997	Callard	351/123
5,724,119	3/1998	Leight	351/158
5,781,272	7/1998	Bright et al.	351/123
5,792,998	8/1998	Gardner, Jr. et al.	181/130
5,809,574	9/1998	Falco et al.	2/209

Primary Examiner—Raphael Barkai
Attorney, Agent, or Firm—Walker, McKenzie & Walker,
P.C.

[57] CLAIM

The ornamental design for eyewear, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the eyewear with environmental structure shown in dotted outline.

FIG. 2 is a rear view of the eyewear with environmental structure shown in dotted outline.

FIG. 3 is a perspective view of the eyewear from one side with environmental structure shown in dotted outline. The similar perspective view from the other side is a mirror image.

FIG. 4 is an underside perspective view of the eyewear with environmental structure shown in dotted outline.

FIG. 5 is a top view of the eyewear with environmental structure shown in dotted outline.

FIG. 6 is a bottom view of the eyewear with environmental structure shown in dotted outline; and,

FIG. 7 is a side view of the eyewear, the view from the other side being a mirror image, with environmental structure shown in dotted outline.

1 Claim, 7 Drawing Sheets

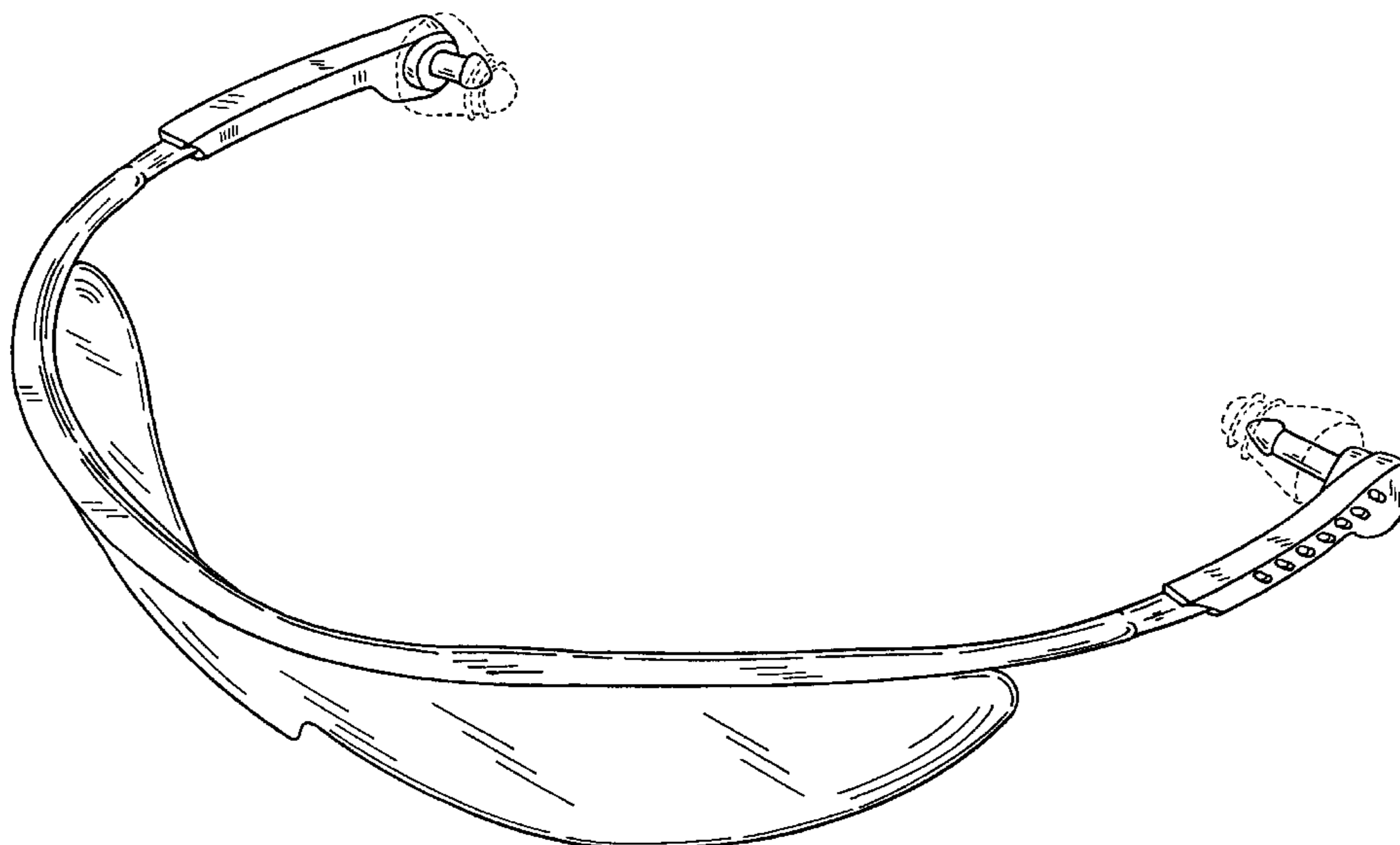




FIG. 1

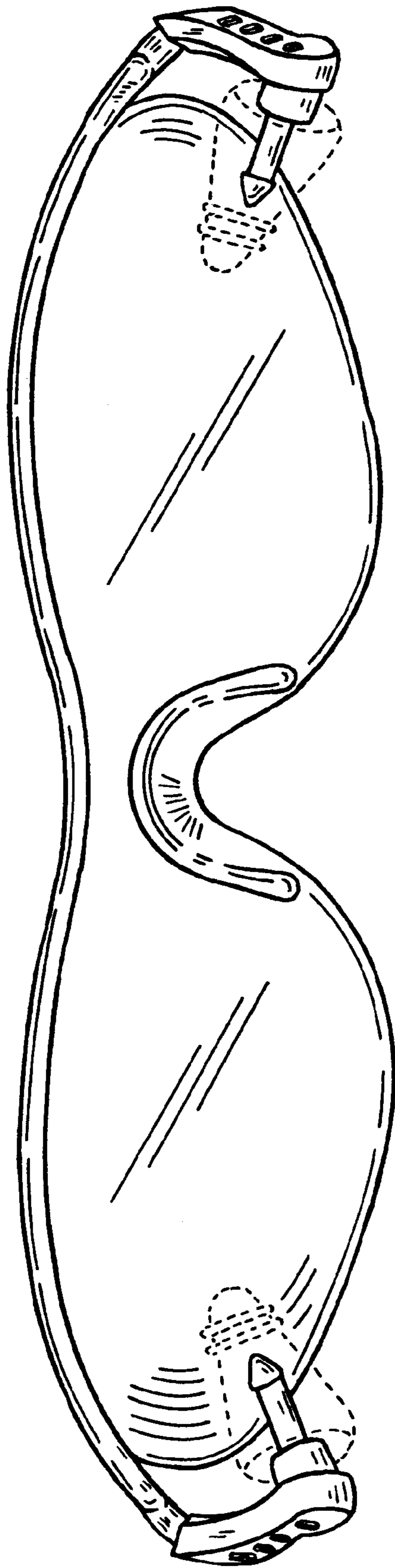


FIG. 2

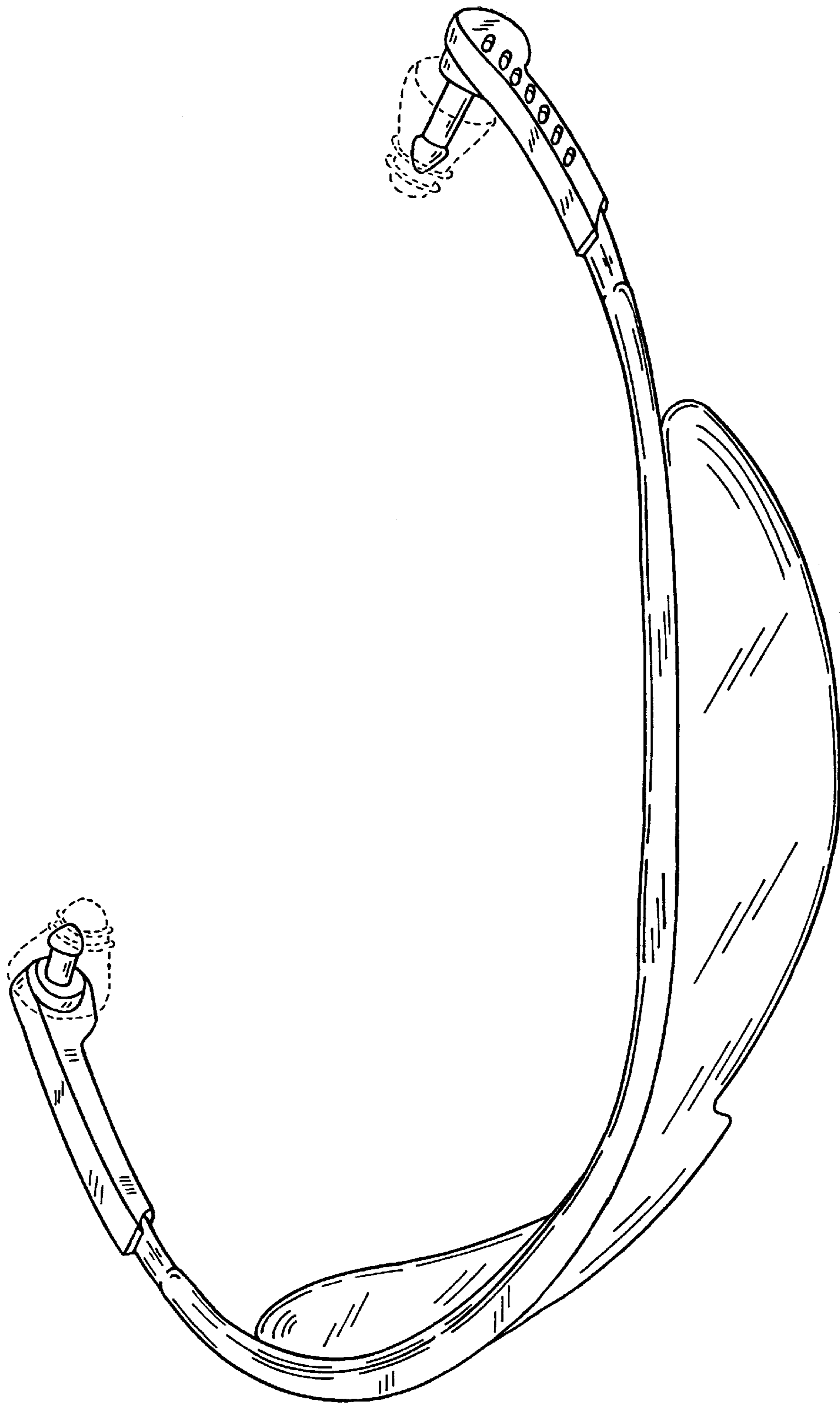


FIG. 3

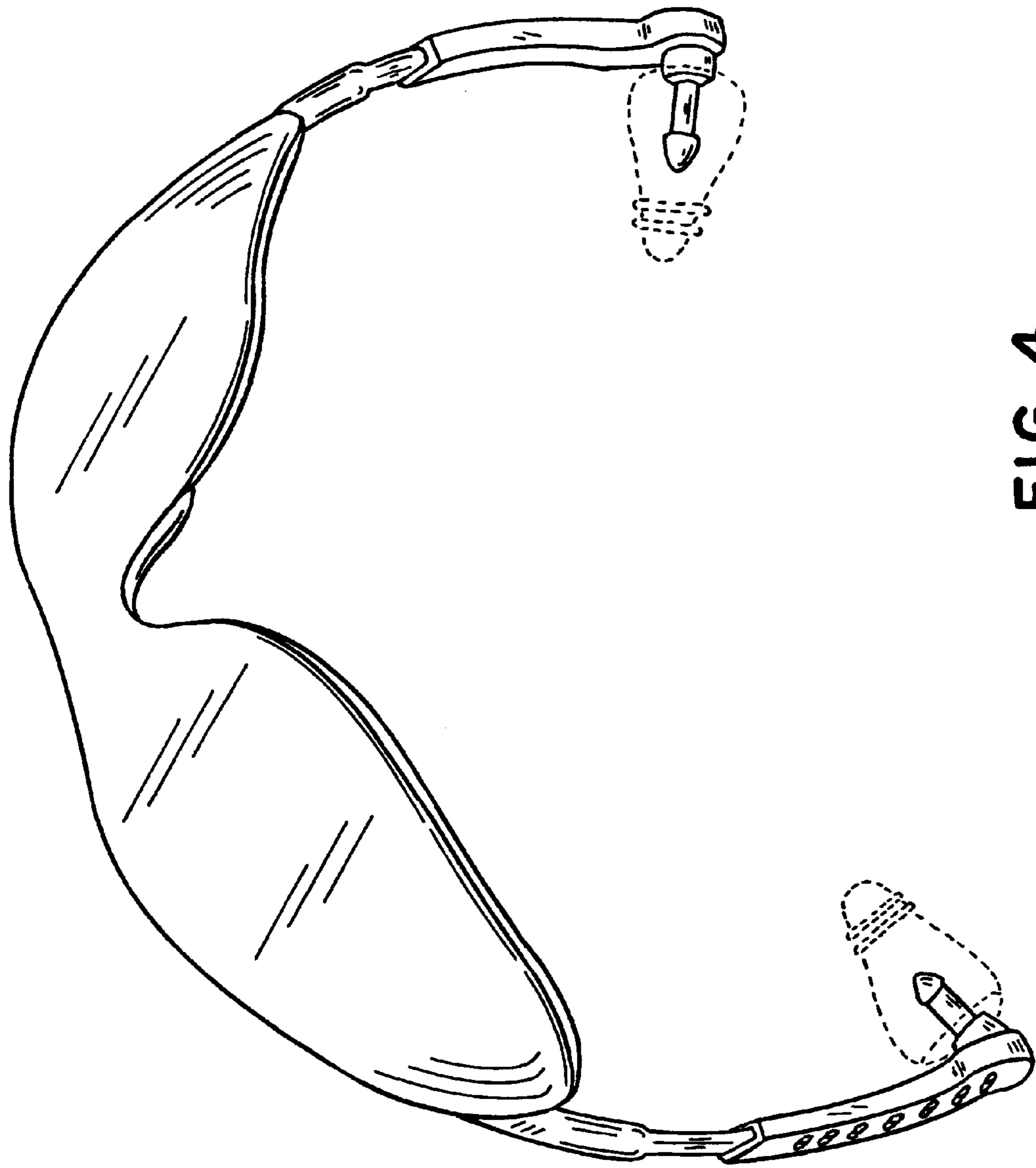


FIG. 4

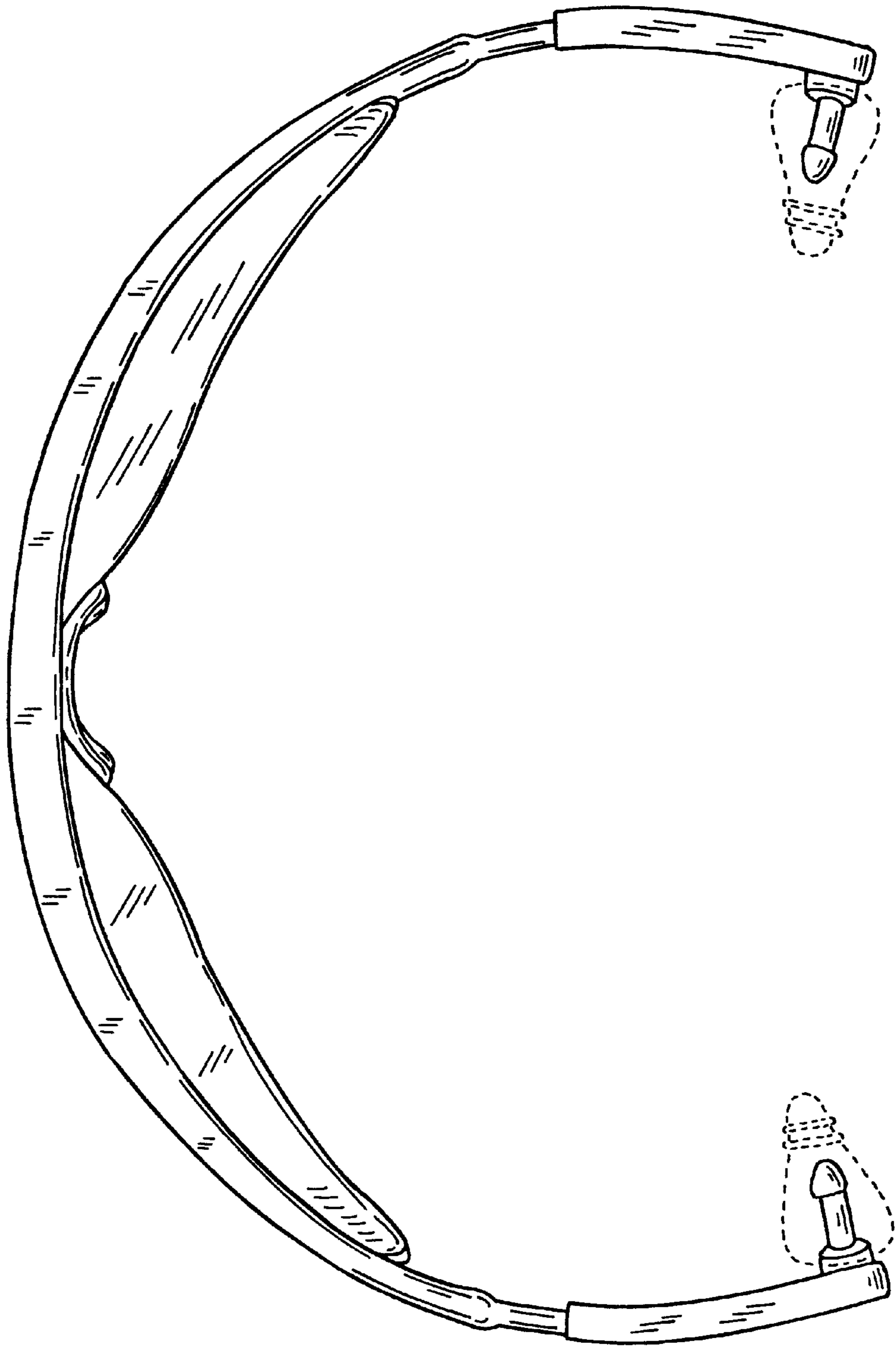


FIG. 5

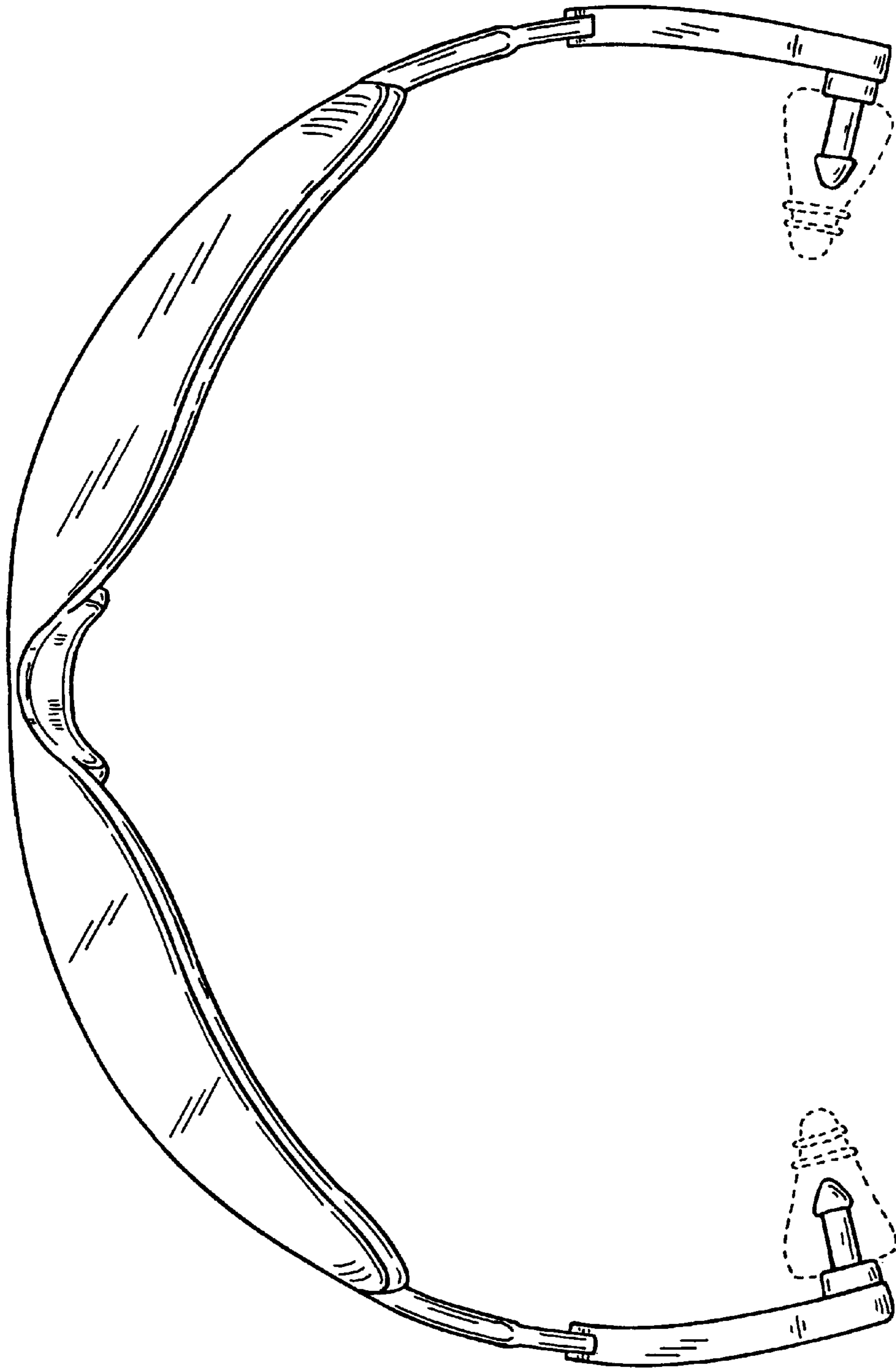


FIG. 6

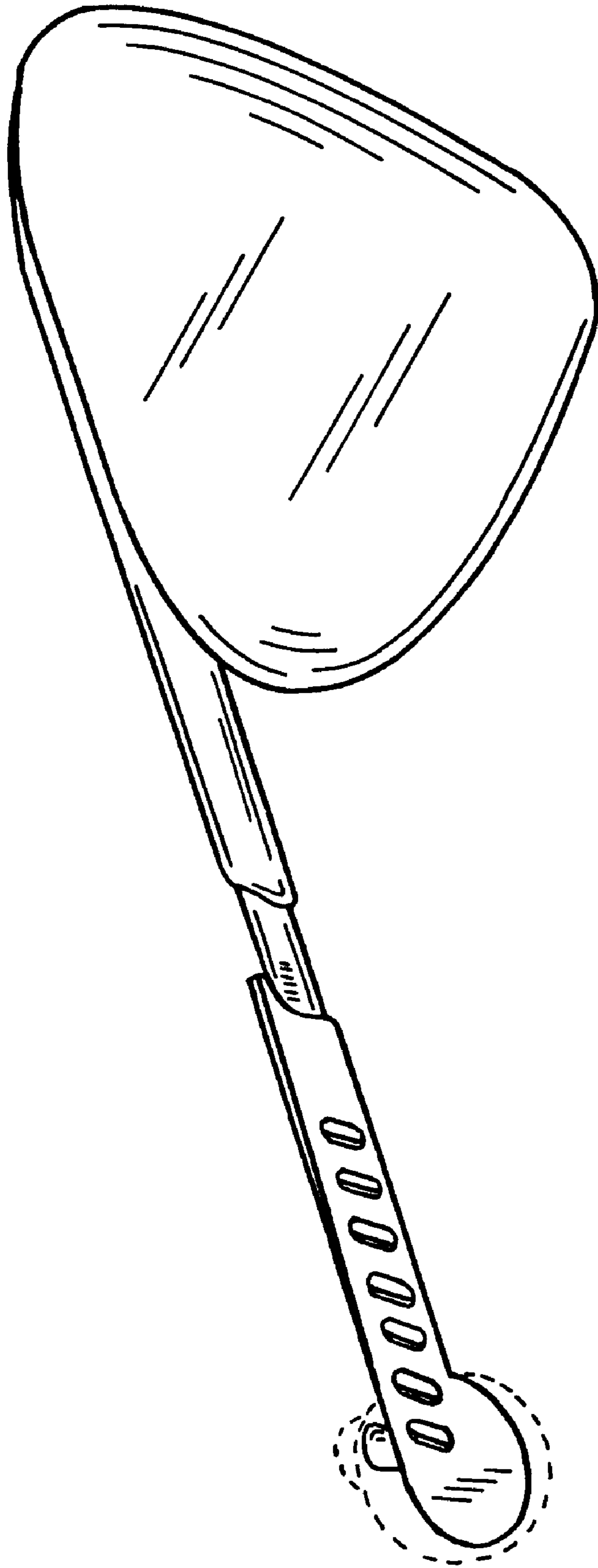


FIG. 7