



US00D574035S

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

(10) **Patent No.:** **US D574,035 S**  
(45) **Date of Patent:** **\*\* Jul. 29, 2008**

(54) **EYEGLASS**

(76) Inventors: **Elizabeth Cunningham**, 140 Danforth Ave., Toronto (CA), M4K 1N1; **David Allen Cunningham**, 140 Danforth Ave., Toronto (CA), M4K 1N1

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/252,938**

(22) Filed: **Jan. 31, 2006**

(51) **LOC (8) Cl.** ..... **16-06**

(52) **U.S. Cl.** ..... **D16/318; D16/306**

(58) **Field of Classification Search** ..... D16/300-330,  
D16/101, 332-338; D29/109-110; D24/110.2;  
351/41, 44, 51-52, 62, 158, 92, 103, 111,  
351/130, 61, 114-119, 121-123; 2/426-432,  
2/448, 436, 434-437

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

411,971 A	10/1889	Smith	
503,803 A	8/1893	Orth	
505,650 A	9/1893	Francis	
868,857 A	10/1907	Garner	
154,281 A	7/1925	Royak	
165,236 A	11/1927	Rollins	
1,650,236 A	* 11/1927	Rollins	351/45
D84,399 S	* 6/1931	Croe	D16/318
D150,639 S	8/1948	McNeill	
2,557,414 A	6/1951	Coull	
D179,019 S	10/1956	Mangan	
D179,596 S	1/1957	Eisler	
2,786,390 A	3/1957	Zanetti	

2,880,649 A	4/1959	Eisler	
3,252,747 A	5/1966	Robins	
3,549,245 A	* 12/1970	Bolden	D16/318
3,620,608 A	11/1971	Davis	
3,709,587 A	* 1/1973	Wick	351/106
3,773,407 A	11/1973	Stoner	
3,840,294 A	* 10/1974	Kneier	351/59
4,196,981 A	4/1980	Waldrop	
6,761,450 B1	* 7/2004	Baum et al.	351/61

**FOREIGN PATENT DOCUMENTS**

DE	545723	3/1932
FR	676779	2/1930
FR	938023	9/1948
FR	1266652	6/1961
GB	623852	5/1949

\* cited by examiner

*Primary Examiner*—Raphael Barkai

(74) *Attorney, Agent, or Firm*—Cynthia J. Ledgley

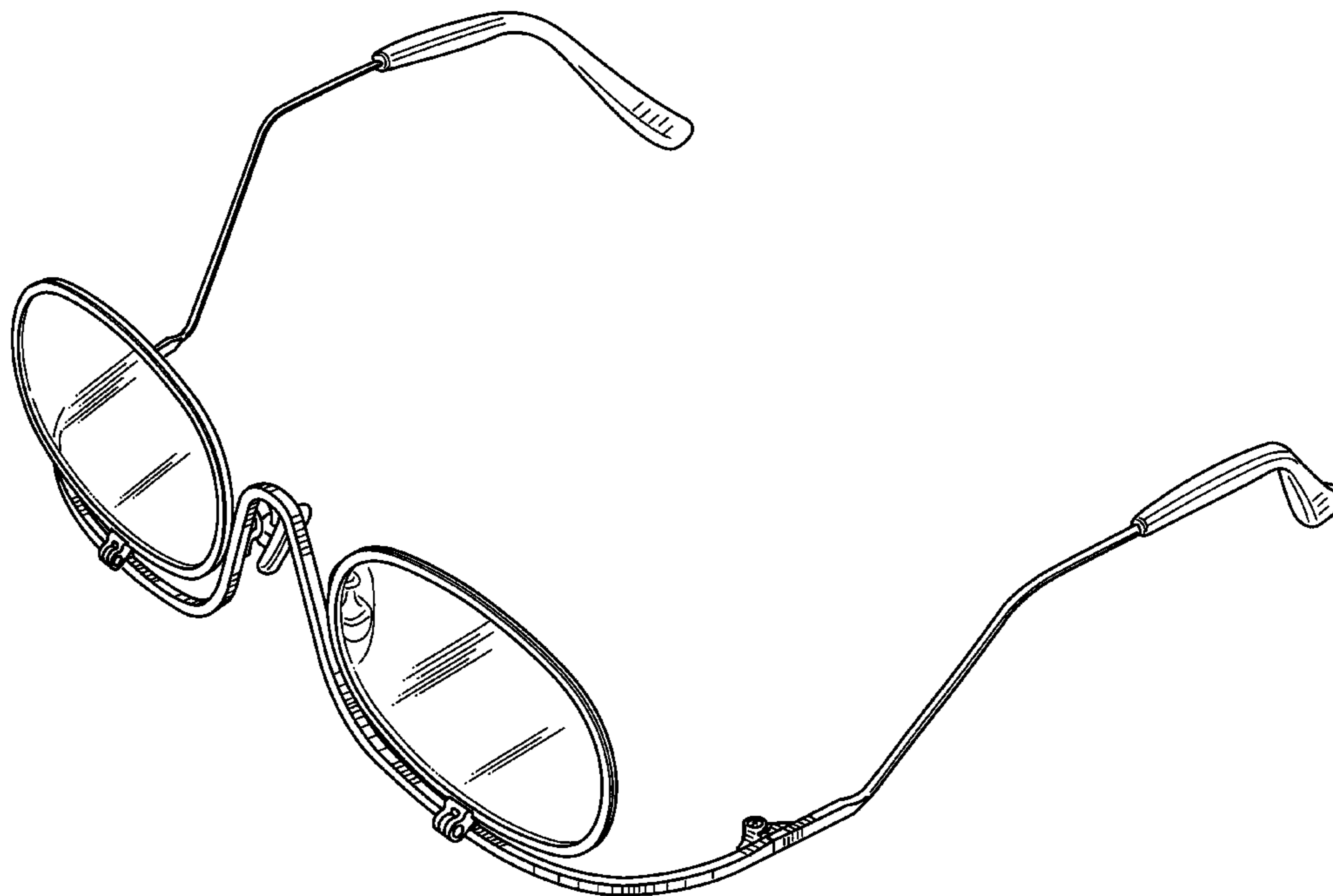
(57) **CLAIM**

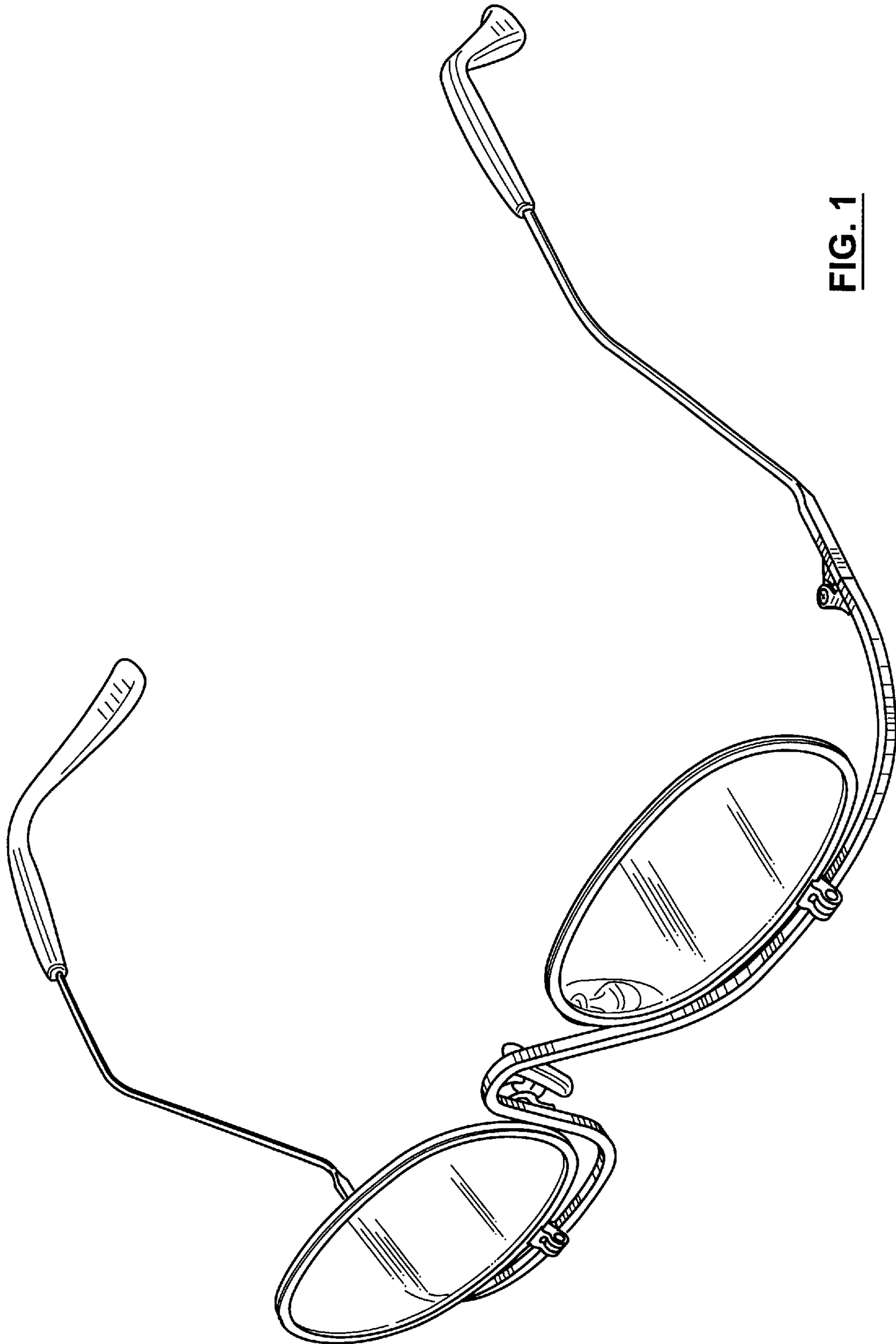
An ornamental design for eyeglasses, as shown and described.

**DESCRIPTION**

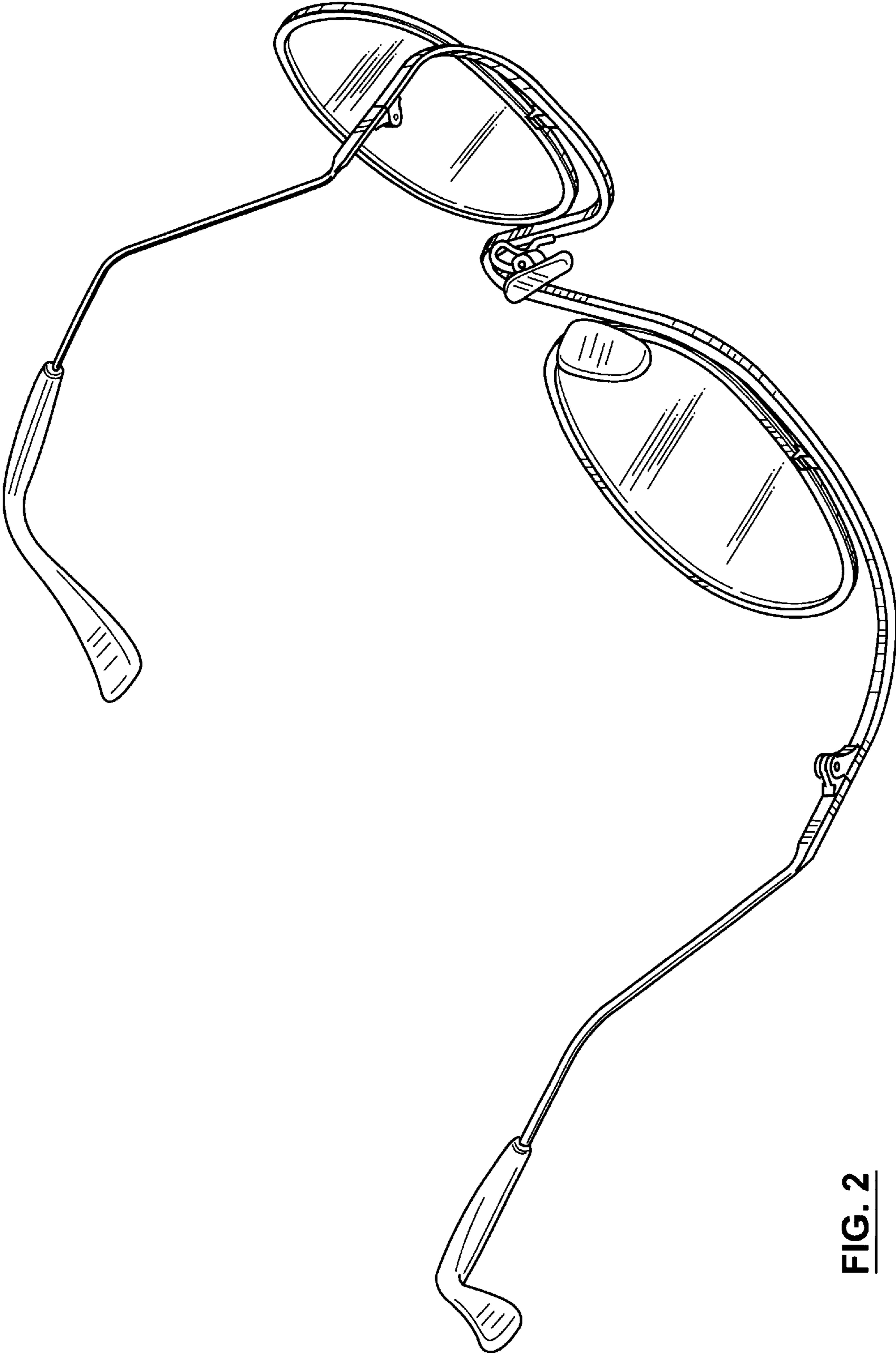
FIG. 1 is a front perspective view of eyeglasses showing our new design;  
FIG. 2 is a rear perspective view;  
FIG. 3 is a left side view;  
FIG. 4 is a front elevational view;  
FIG. 5 is a right side view;  
FIG. 6 is a rear elevational view;  
FIG. 7 is a top plan view; and,  
FIG. 8 is a bottom plan view.

**1 Claim, 6 Drawing Sheets**





**FIG. 1**



**FIG. 2**

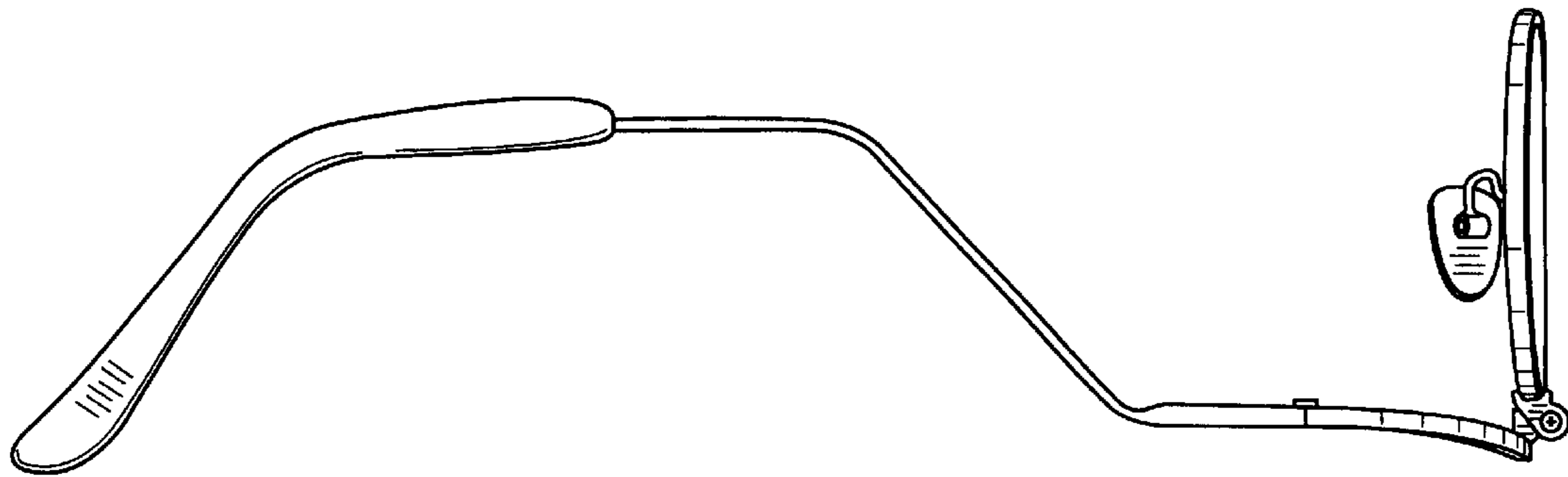


FIG. 3

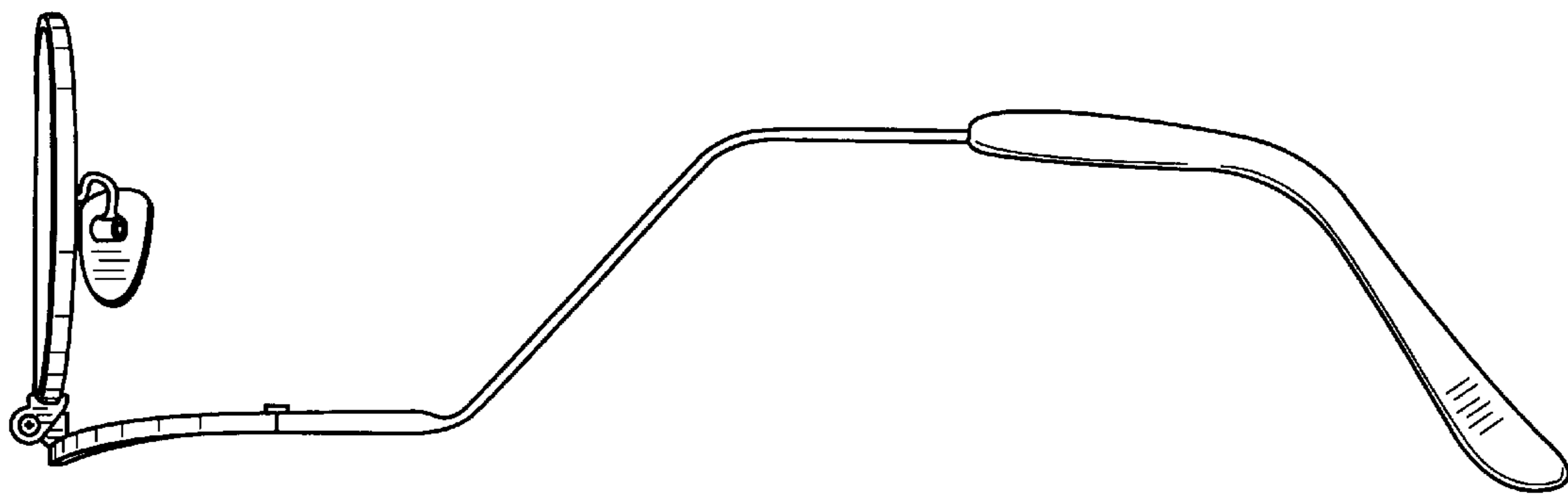
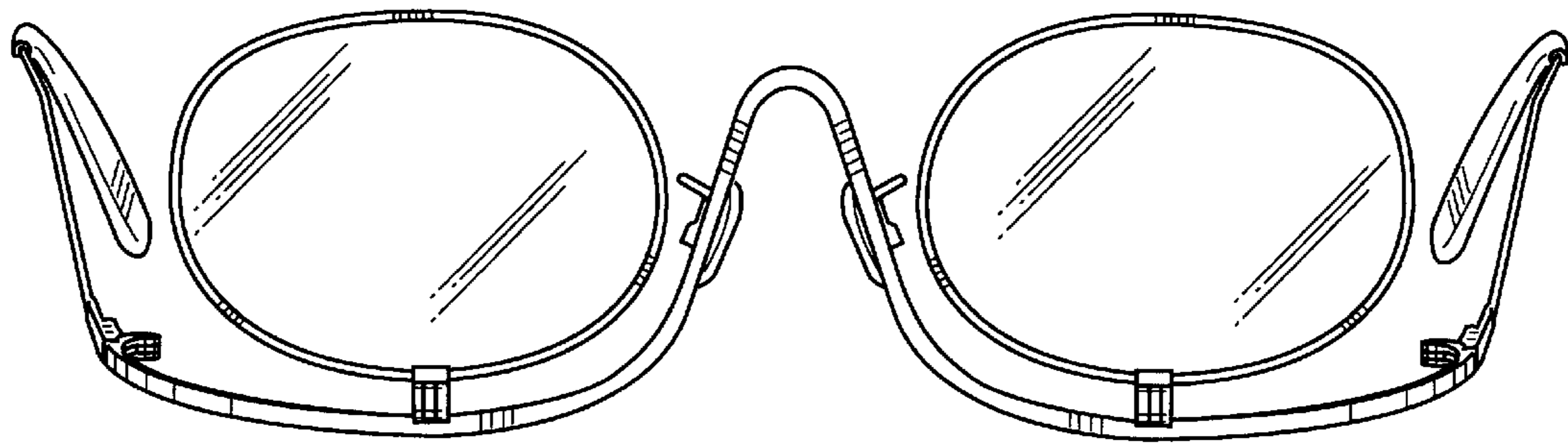
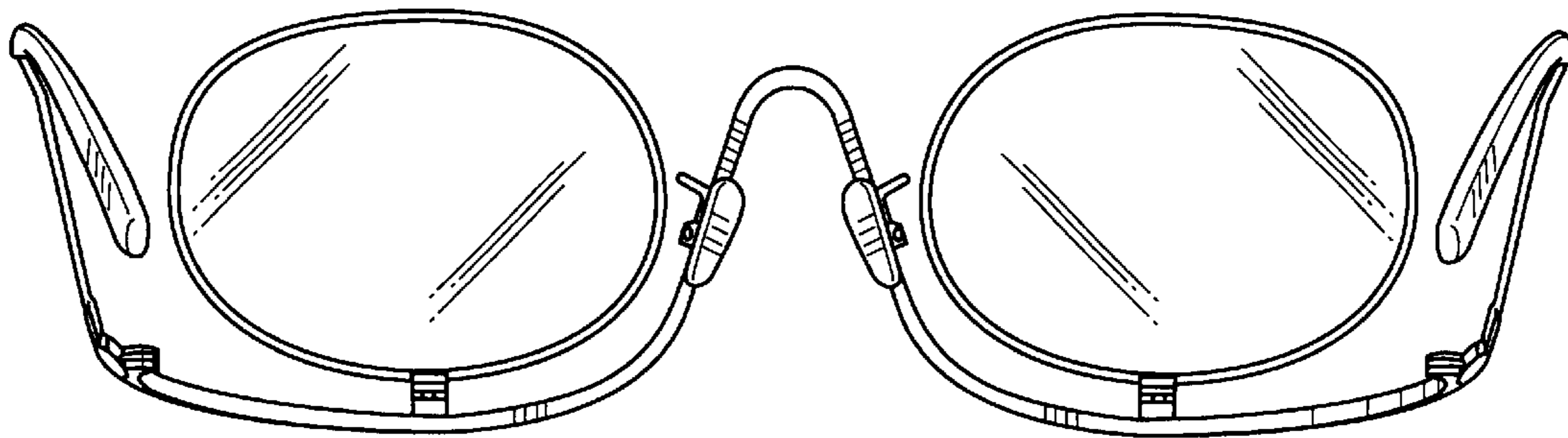


FIG. 5



**FIG. 4**



**FIG. 6**

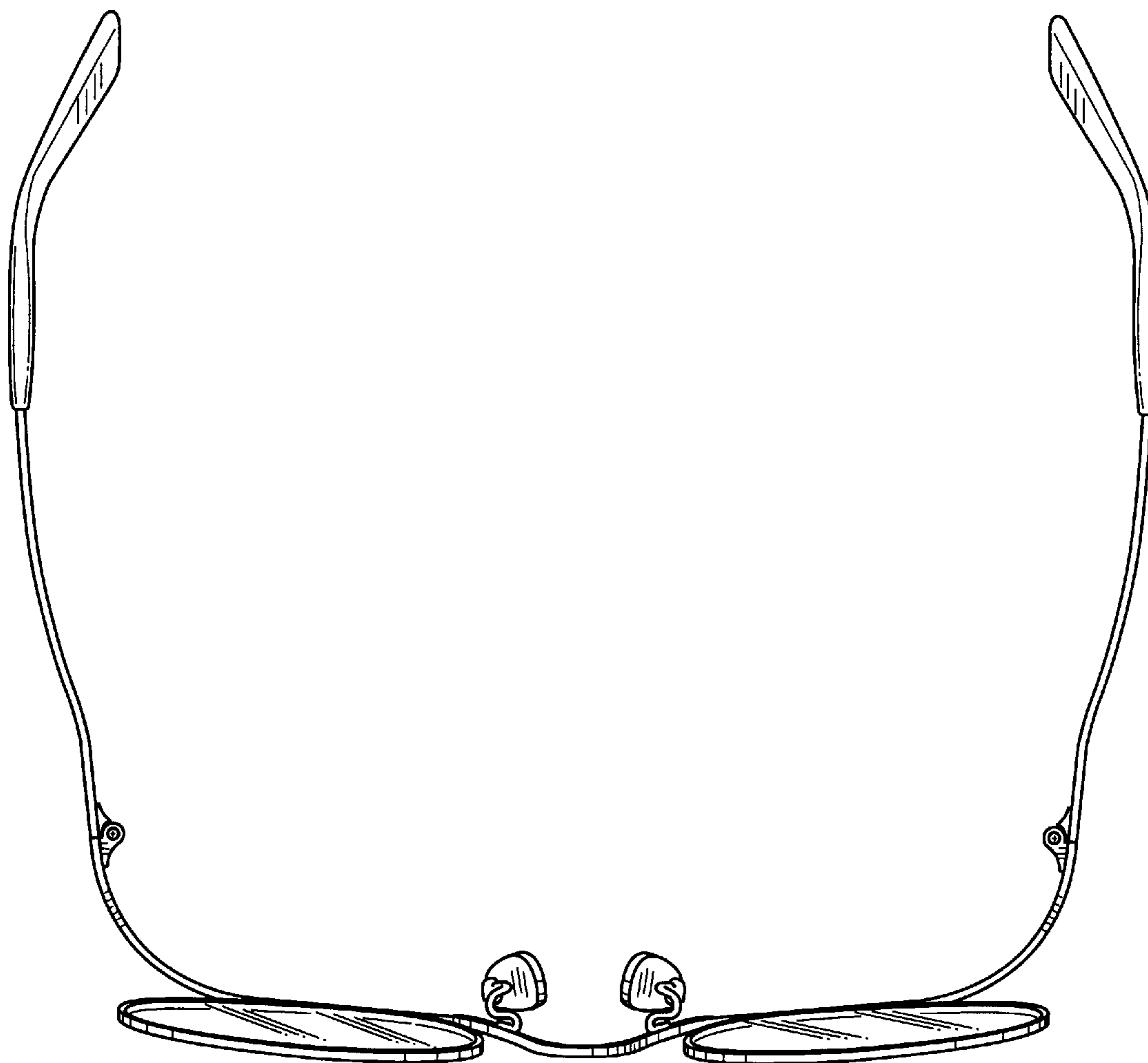
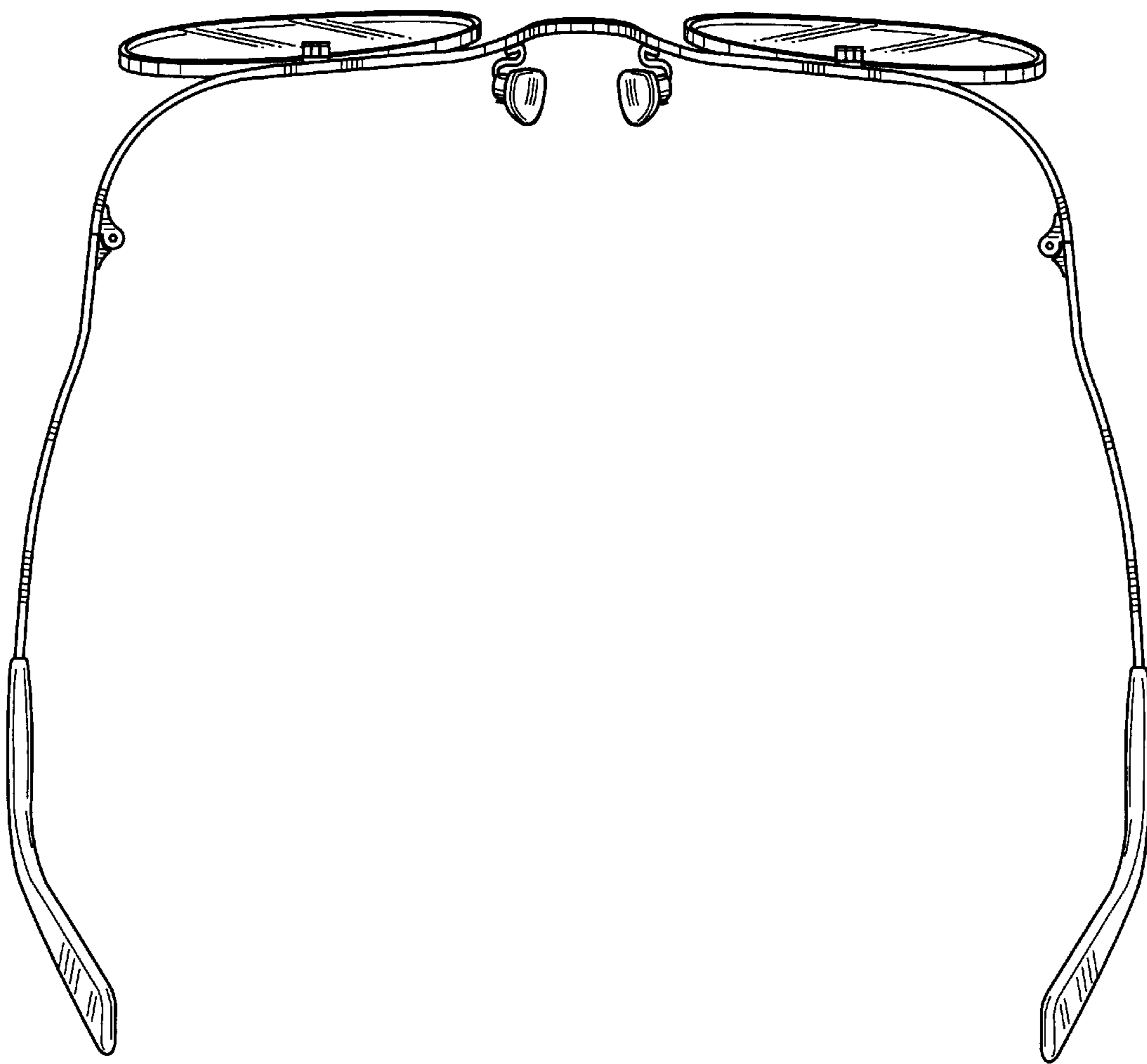


FIG. 7



**FIG. 8**