



US00D323333S

United States Patent [19]**Jannard et al.**[11] **Patent Number: Des. 323,333**[45] **Date of Patent: ** Jan. 21, 1992**[54] **EYEGLASSES**[75] **Inventors:** James H. Jannard, San Juan
Capistrano; Gregory F. Arnette,
South Laguna Beach, both of Calif.[73] **Assignee:** Oakley, Inc., Irvine, Calif.[**] **Term:** 14 Years[21] **Appl. No.:** 397,091[22] **Filed:** Aug. 22, 1989[52] **U.S. Cl.** D16/112; D16/100;
D16/103; D16/107; D16/111; D16/127[58] **Field of Search** D16/102, 103, 127;
88/55; 351/47, 60, 351[56] **References Cited****U.S. PATENT DOCUMENTS**

145,288 10/1944 DiCicco .
163,869 7/1951 Hinman .
176,316 12/1955 Fleming .
178,178 7/1956 Fleming .
D. 180,735 8/1957 Johnson et al. D16/103 X
D. 184,274 1/1959 Darr D16/103 X
187,394 3/1960 Moeller .
D. 190,884 7/1961 Rose et al. D16/127
199,150 9/1964 Carmichael .
D. 200,734 3/1965 Zurich D16/103 X
210,048 1/1968 Imperatrice .
D. 210,625 3/1968 Pollak D16/127
D. 230,439 2/1974 Rabuse D16/102 X
D. 237,903 12/1975 Giannetti D16/103 X
268,683 4/1983 Tenny .
285,020 8/1986 Schmidthaler .
289,301 4/1987 Jannard .
293,450 12/1987 Jannard .
2,444,498 7/1948 Cochran .
2,472,731 6/1949 Splaine .
2,482,664 9/1949 Gagnon .
2,582,345 1/1952 Moeller 88/55

2,901,752 9/1959 Granger 351/47 X
3,133,982 5/1964 Janz .
3,233,249 2/1966 Baratelli et al. .
3,233,250 2/1966 Jonassen .
3,531,189 9/1970 Petito .
3,689,136 9/1972 Atamian .
3,708,224 1/1973 Lindlom .
3,756,704 9/1973 Marks 351/60
4,515,448 5/1985 Tackles .
4,564,272 1/1986 Rinnooy Kan .
4,674,851 6/1987 Jannard .
4,730,915 3/1988 Jannard 351/351
4,824,233 4/1989 Jannard 351/47
4,859,048 8/1989 Jannard 351/47 X
4,867,550 9/1989 Jannard 351/47

FOREIGN PATENT DOCUMENTS

673815 1/1930 France .
790755 11/1935 France .
2472764 7/1981 France .

OTHER PUBLICATIONS

Runner's World Magazine Advertisement, Jul. 1990.

Primary Examiner—Bruce W. Dunkins*Assistant Examiner*—Monica Hannon*Attorney, Agent, or Firm*—Knobbe, Martens, Olson &
Bear[57] **CLAIM**The 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 thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a left side elevational view, the right side being
a mirror image thereof; and

FIG. 5 is a top plan view thereof.

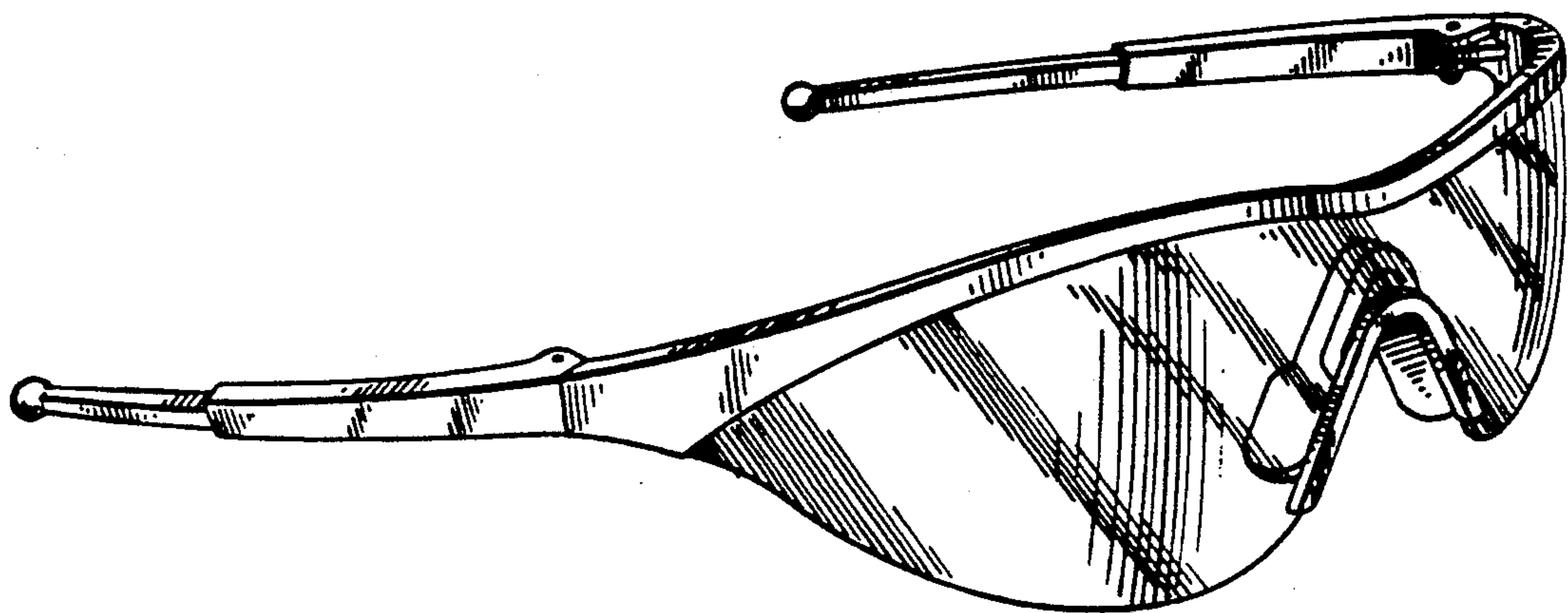


FIG. 1

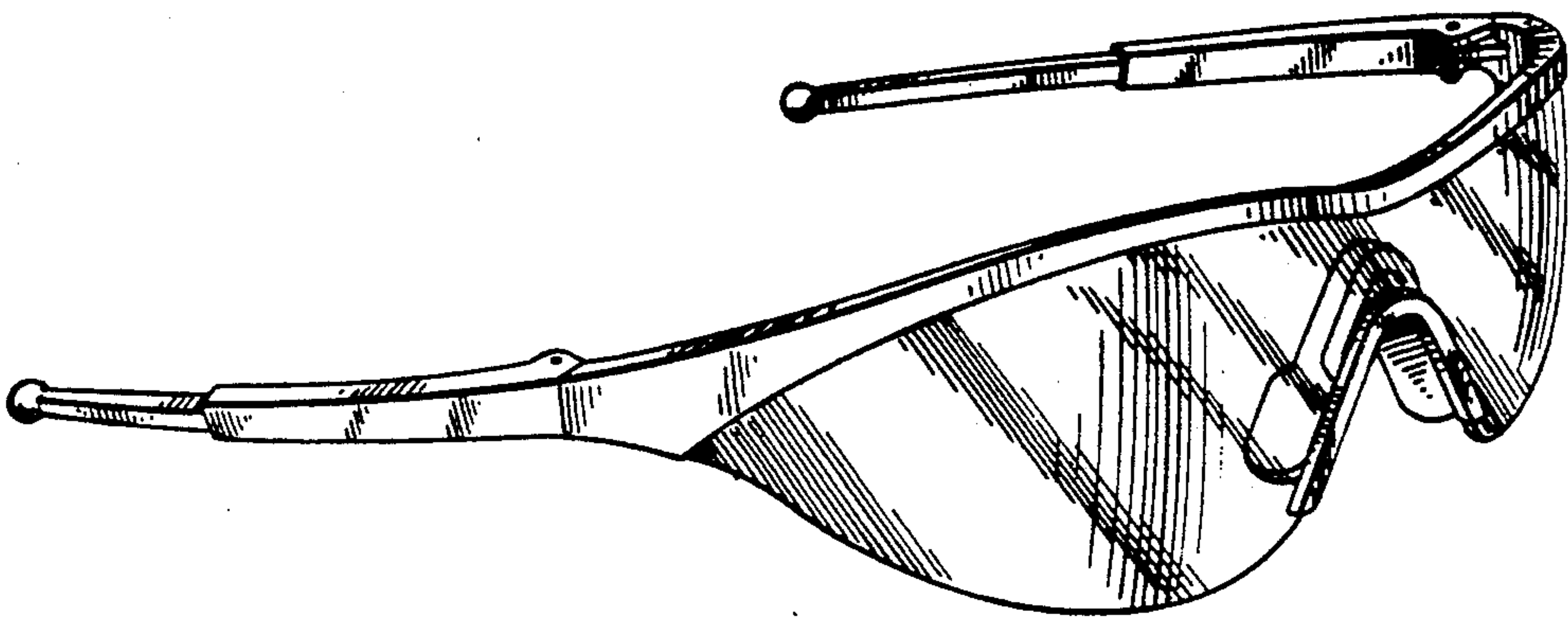


FIG. 2

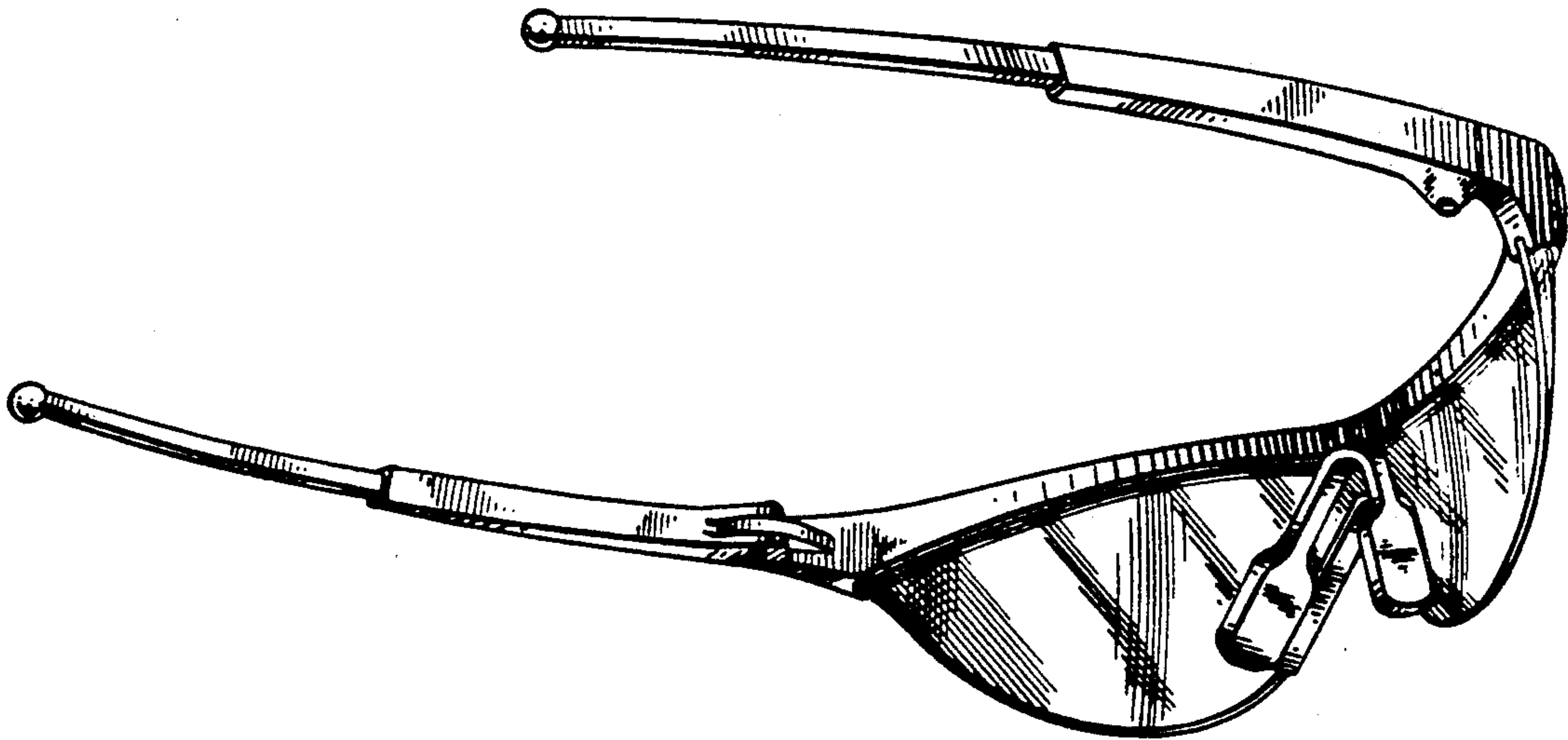


FIG. 3

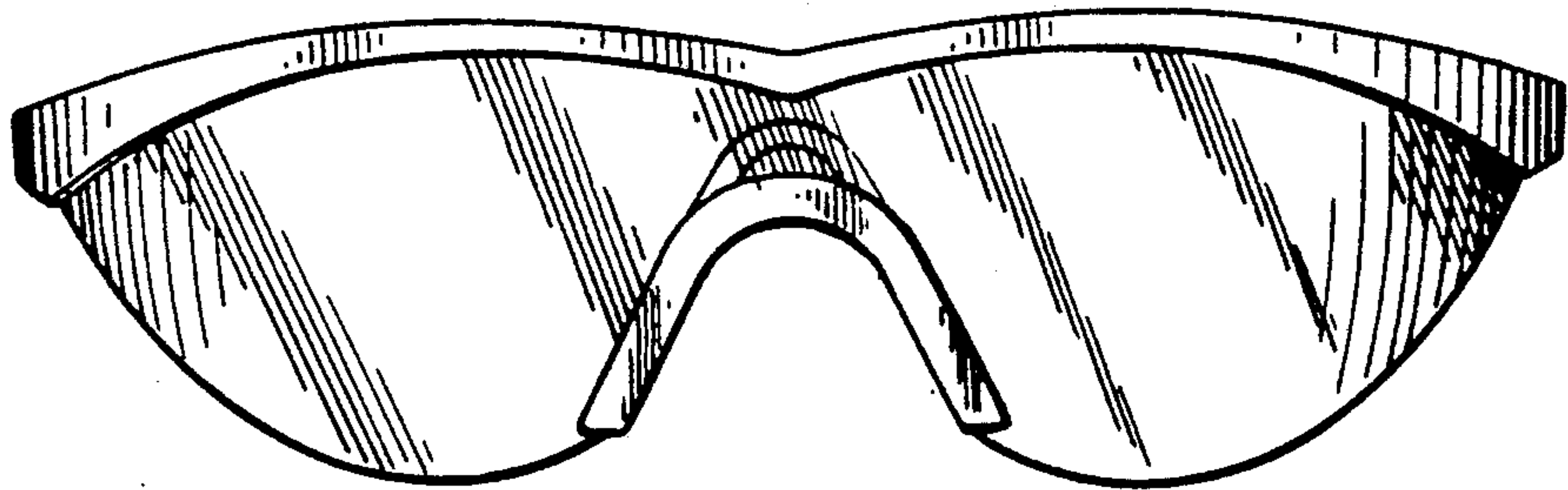


FIG. 4

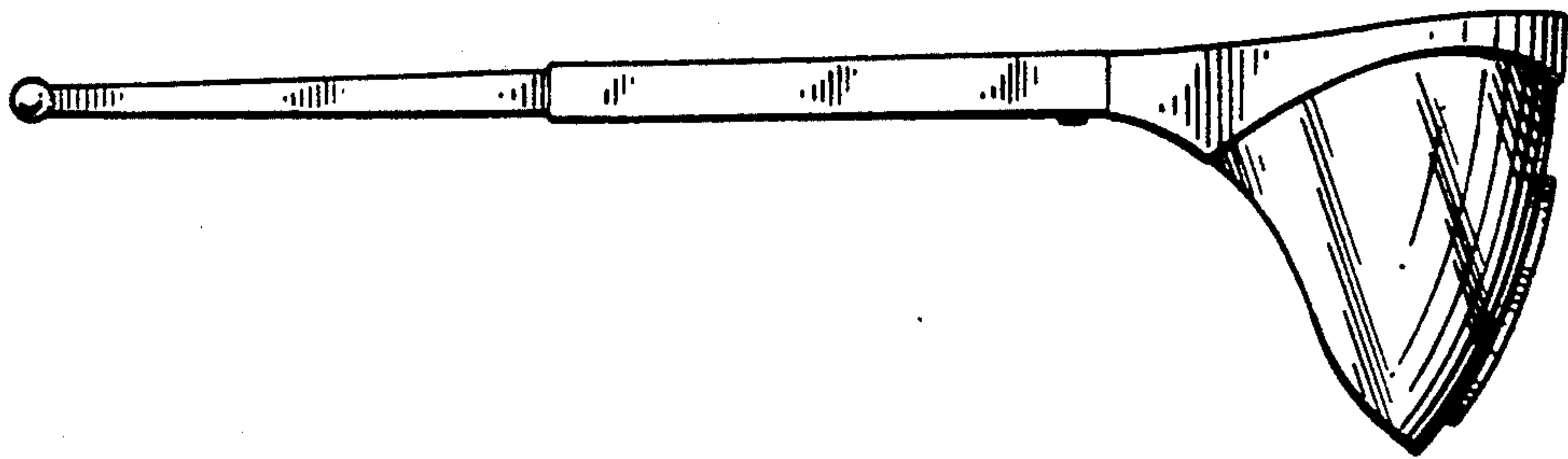


FIG. 5

