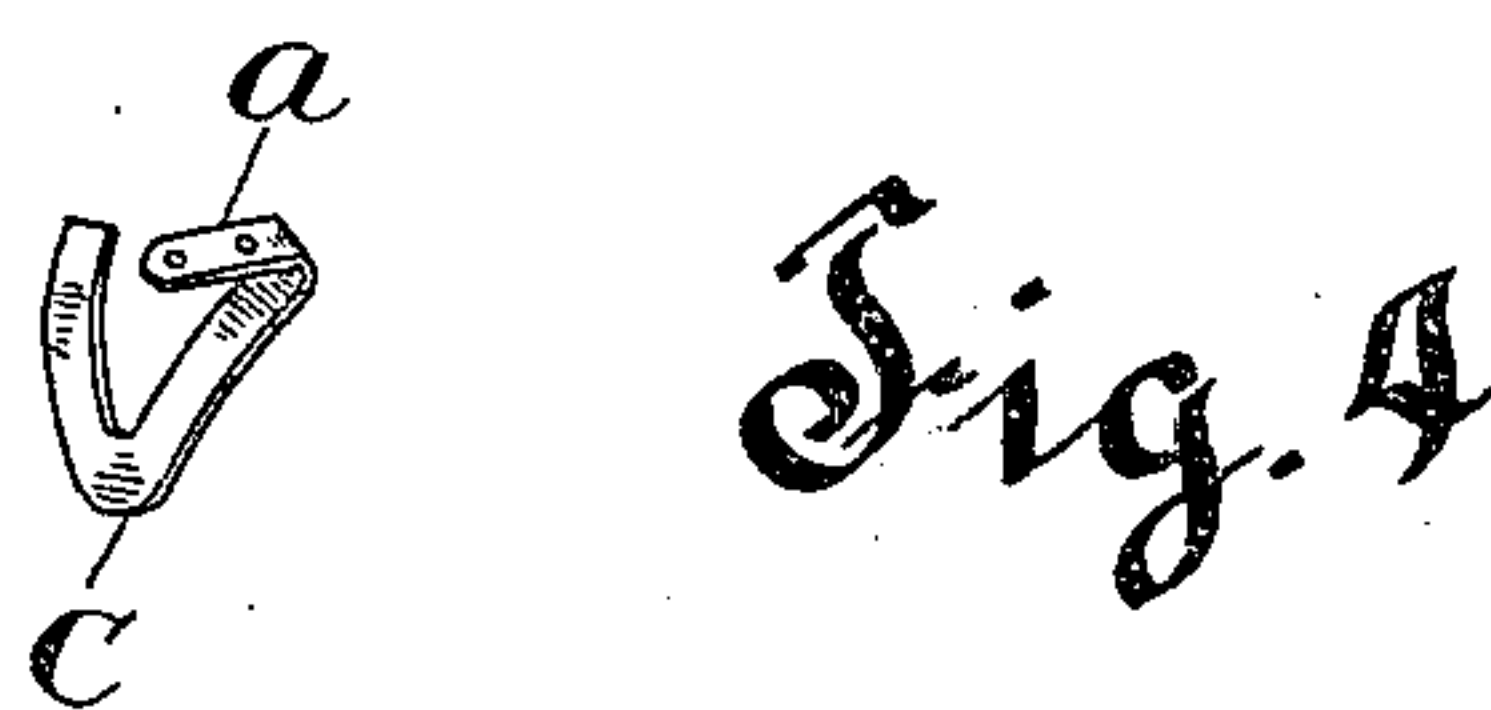
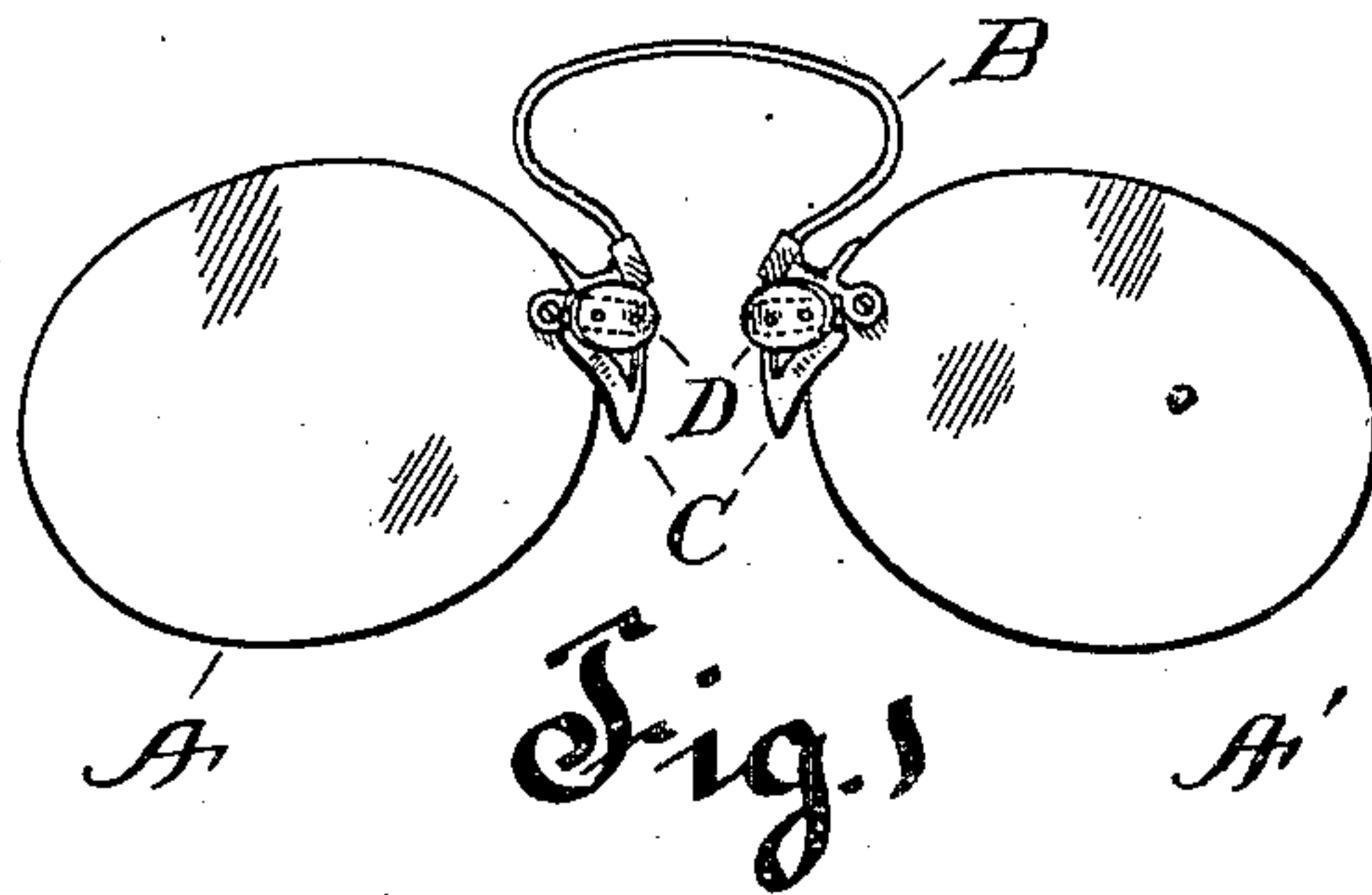


No. 825,314.

PATENTED JULY 10, 1906.

W. G. HAHN.
EYEGGLASS GUARD.
APPLICATION FILED JULY 25, 1902.



WITNESSES:
D. Y. Bawko-
Ediz. Kincaid

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UNITED STATES PATENT OFFICE.

WILLIAM G. HAHN, OF SAN FRANCISCO, CALIFORNIA.

EYEGLOSS-GUARD.

No. 825,314.

Specification of Letters Patent.

Patented July 10, 1906.

Application filed July 25, 1902. Serial No. 117,013.

To all whom it may concern:

Be it known that I, WILLIAM G. HAHN, a citizen of the United States, residing at San Francisco, in the county of San Francisco and State of California, have invented certain new and useful Improvements in Eyeglass-Guards; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

My present invention is an improvement in eyeglass-guards; and it has for its objects to provide a device of this class which will possess all the requisites of strength and durability and which will be especially simple in construction and efficient in operation.

The great objection found to the guards now in general use is either their lack of security on the nose or where the security is attempted there is a corresponding increase in the pressure of the guard on the bony or sensitive part of the nose. Now in order to reduce this pressure to a minimum and at the same time insure the security of the guard is the prime object of my present invention.

I am enabled to accomplish the above results by the means illustrated in the accompanying drawings, in which—

Figure 1 is a rear view of my invention positioned relative to a pair of rimless glasses. Fig. 2 is a perspective view of one side or member of the guard. Fig. 3 is an elevation of the guard removed from the glass, and Fig. 4 is a perspective view of the frame with the bearing portion removed.

Referring now to the above views by letter, A A' represent a pair of ordinary lenses

joined together by the usual bow or arched spring B. Extending downward and secured to the spring-coupling and at an angle in the form of the letter V is the member C, formed, preferably, of metal plate. The outer leg of this member C is twisted back to form the lip *a*, to which is secured the bearing-button D. These buttons D are so arranged relative to the lenses that they reach to the upper fleshy portion of the nose and form a secure grip without the slightest inconvenience to the wearer.

Having thus described my invention, the objects and advantages of the same will, it is thought, be readily understood.

What I claim, and desire to secure by Letters Patent, is—

An article of the class described consisting of a V-shaped member formed with diverging legs and having the outer extremity of one leg secured to the lens, the opposite leg being bent backward out of the plane of said first-mentioned leg and having its free extremity bent to form an angle with the remaining portion and in a plane approximately at right angles with said first-mentioned leg, and a bearing-button secured to said terminal portion of the opposite leg, said V-shaped member being formed of flat resilient material, substantially as described and for the purpose set forth.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIAM G. HAHN.

Witnesses:

GEORGE PATTISON,
R. C. MAY.