

(No Model.)

H. BAUER.

EYEGLASS.

No. 264,225.

Patented Sept. 12, 1882.

Fig. 1.

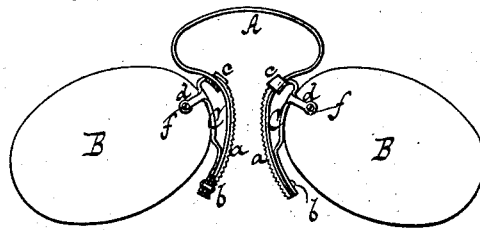
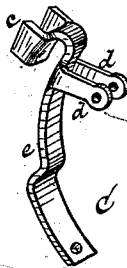


Fig. 2.



Witnesses
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UNITED STATES PATENT OFFICE.

HERMANN BAUER, OF NEW YORK, N. Y.

EYEGLASS.

SPECIFICATION forming part of Letters Patent No. 264,225, dated September 12, 1882.

Application filed February 3, 1882. (No model.)

To all whom it may concern:

Be it known that I, HERMANN BAUER, a citizen of the United States, residing at New York, in the county and State of New York, have invented new and useful Improvements in Eyeglasses, of which the following is a specification.

This invention relates to an improved device for securing the nose-piece and nose-spring to the lens, as hereinafter fully explained.

This invention is illustrated in the accompanying drawings, in which Figure 1 represents a face view of an eyeglass constructed according to my invention. Fig. 2 is a perspective view of my fastening devices on an enlarged scale.

Similar letters indicate corresponding parts.

In the drawings, the letter A designates the nose-spring. B B are the two lenses, and *a a* are the nose-pieces. The nose-pieces fit the inner surfaces of the nose-spring and their outer ends are firmly secured to the outer ends of the spring by rivets *b b* or any other suitable means, while their inner ends are retained in position by means of clamps *c c*. These clamps form integral parts of my fastening devices C C, which are constructed with two ears, *d d*, and a curved shank, *e*, on the inner end of which are formed the clamps *c*, Fig. 2, the whole being made by preference in one piece of sheet metal or any other suitable ma-

terial. The ears *d d* straddle the lens B and are connected to the same by a rivet, *f*. The outer end of the shank *e* is fastened to the outer end of the nose-spring A by the same device which serves to fasten the nose-piece to said spring—such as a rivet—and the clamp *c*, formed at the inner end of the shank *e*, is bent over and caused to embrace the nose-spring and the inner end of the nose-piece. By these means the nose-spring and the corresponding nose-piece can be secured to a lens by means of a single rivet, and the operation of cleaning the lens is materially facilitated. At the same time the outer end of the nose-piece is rendered slightly yielding, so that it can adapt itself to the shape of the nose.

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

The combination, with the nose-spring, the nose-pieces, and the lenses, of fastening devices, each constructed of a curved shank, *e*, two ears, *d d*, intended to be secured to the lens, and a clamp, *c*, substantially as and for the purpose shown and described.

In testimony whereof I have hereunto set my hand and seal in the presence of two subscribing witnesses.

HERMANN BAUER. [L. S.]

Witnesses:

J. VAN SANTVOORD,
E. F. KASTENHUBER.