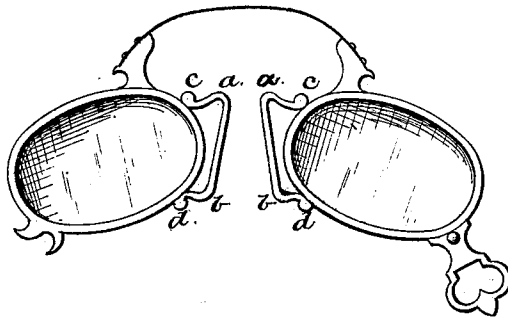


J. S. SPENCER.

EYE-GLASSES.

No. 186,022.

Patented Jan. 9, 1877.



Witnesses:

Marcus F. Bestford  
Charles A. Wiley

Inventor:

John. S. Spencer

# UNITED STATES PATENT OFFICE

JOHN S. SPENCER, OF NEW YORK, N. Y.

## IMPROVEMENT IN EYEGLASSES.

Specification forming part of Letters Patent No. **186,022**, dated January 9, 1877; application filed September 1, 1876.

*To all whom it may concern:*

Be it known that I, JOHN S. SPENCER, of New York city, New York, have invented an Improvement in Eyeglasses, of which the following is a specification:

My invention consists in an improved projecting nose, which is straight from the points *a a* to *b b*. This nose-piece is not solid, but is attached to the rim of the eyeglass by the scroll *c c d d*, thereby leaving the nose-piece flexible or springy, making it easier for the wearer than when the nose-pieces are concave, as in many, or carried up to a point and made solid, or nearly so, so that all relief from the springiness or flexibility of the nose-piece is lost.

Another improvement consists in this: When the eyeglasses are put in as usual in my frame, the nose-pieces *a a* to *b b*, when the bow-spring is compressed, meet each other squarely

and lie together the entire length, fitting as though they had just been cut apart, and are suitable for the majority of noses; but by turning the eyeglass upward with the finger the nose-pieces are placed at an angle, and when pressed together come in contact only at the points *a a*; and by turning the glass downward the angle is changed and the nose-pieces come in contact only at the points *b b*, making them easily adjustable to noses that are very thin or very full as well as to the ordinary nose.

I claim as an improvement—

The straight flexible nose-piece *a b*, rigidly secured at both ends to the lens-frame, substantially as and for the purpose set forth.

JOHN S. SPENCER.

Attest:

MARCUS P. BESTOW,  
CHARLES A. WILEY.