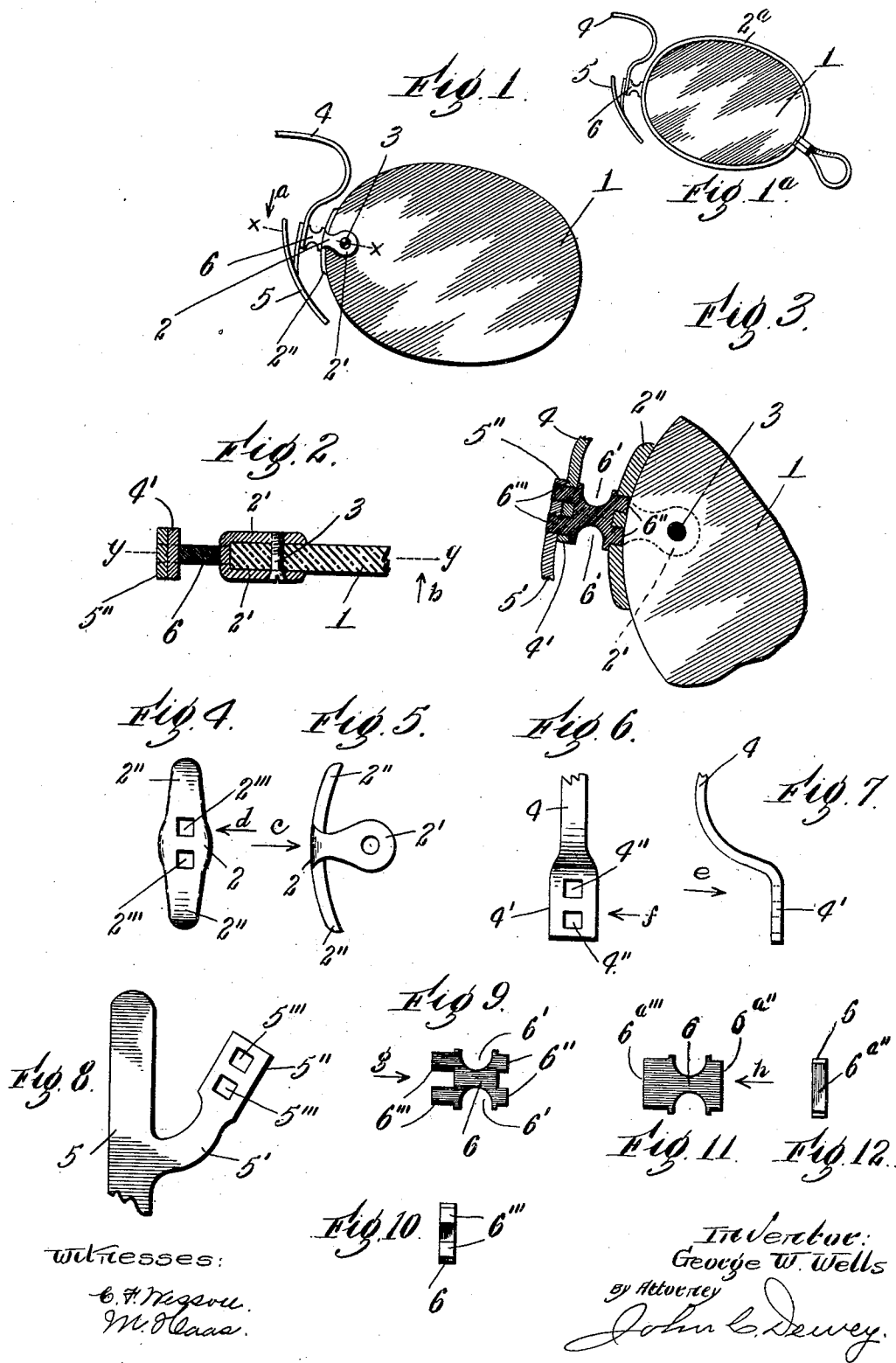


G. W. WELLS.
EYEGGLASS MOUNTING.
APPLICATION FILED MAY 26, 1905.



UNITED STATES PATENT OFFICE.

GEORGE W. WELLS, OF SOUTHBRIDGE, MASSACHUSETTS.

EYEGGLASS-MOUNTING.

No. 809,156.

Specification of Letters Patent.

Patented Jan. 2, 1906.

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To all whom it may concern:

Be it known that I, GEORGE W. WELLS, a citizen of the United States, residing at Southbridge, in the county of Worcester and State of Massachusetts, have invented certain new and useful Improvements in Eyeglass-Mountings, of which the following is a specification.

My invention relates to improvements in eyeglass-mountings, and more particularly to improvements in that part of the mounting between the rim or strap on the lens and the nose-bridge and nose-guard, ordinarily termed the "post." In the ordinary construction of this part of the mounting termed the "post" said part is made round and has a headed end or box considerably larger than the post soldered on one end thereof to receive the attaching end of the nose-bridge and the attaching end of the nose-guard. The other end of the post is soldered to the rim on the lens or to the strap

lugs. The attaching-lugs 6''' on one end of the plate 6 are longer to extend through the openings 4'' and 5''' in the nose-bridge 4 and nose-guard 5, respectively, and the lugs 6'' on the other end extend through the openings 2''' in the strap 2, as shown in Fig. 3. The attaching lugs or projections 6'' and 6''' on the plate 6 are preferably of the same shape as the openings 2''' in the strap 2 and the openings 4'' and 5''' in the nose-bridge 4 and nose-guard 5 and a little smaller than the size of said openings to enter the same freely.

After the lugs 6'' and 6''' on the plate or post 6 have been inserted into the openings 2''' in the strap 2 and the openings 4'' and 5''' in the attaching ends of the nose-bridge 4 and the nose-guard 5 they are headed or riveted to secure the post 6 firmly to the strap 2 and to the nose-bridge 4 and nose-guard 5, as shown in Fig. 3.

In Figs. 11 and 12 is shown a modified construction of the plate or post 6. There is a single attaching lug or projection 6''' and 6''' on each end of the plate 6. In using the modified construction shown in Figs. 11 and 12 there will be a single opening in the strap 2 and in the attaching end of the nose-bridge 4 and nose-guard 5 to receive the single projections on the plate 6.

In Fig. 1^a I have shown a lens 1 with a rim 2^a thereon. The rim or wire 2^a may be of ordinary construction and has my improved post secured thereto at one end thereof