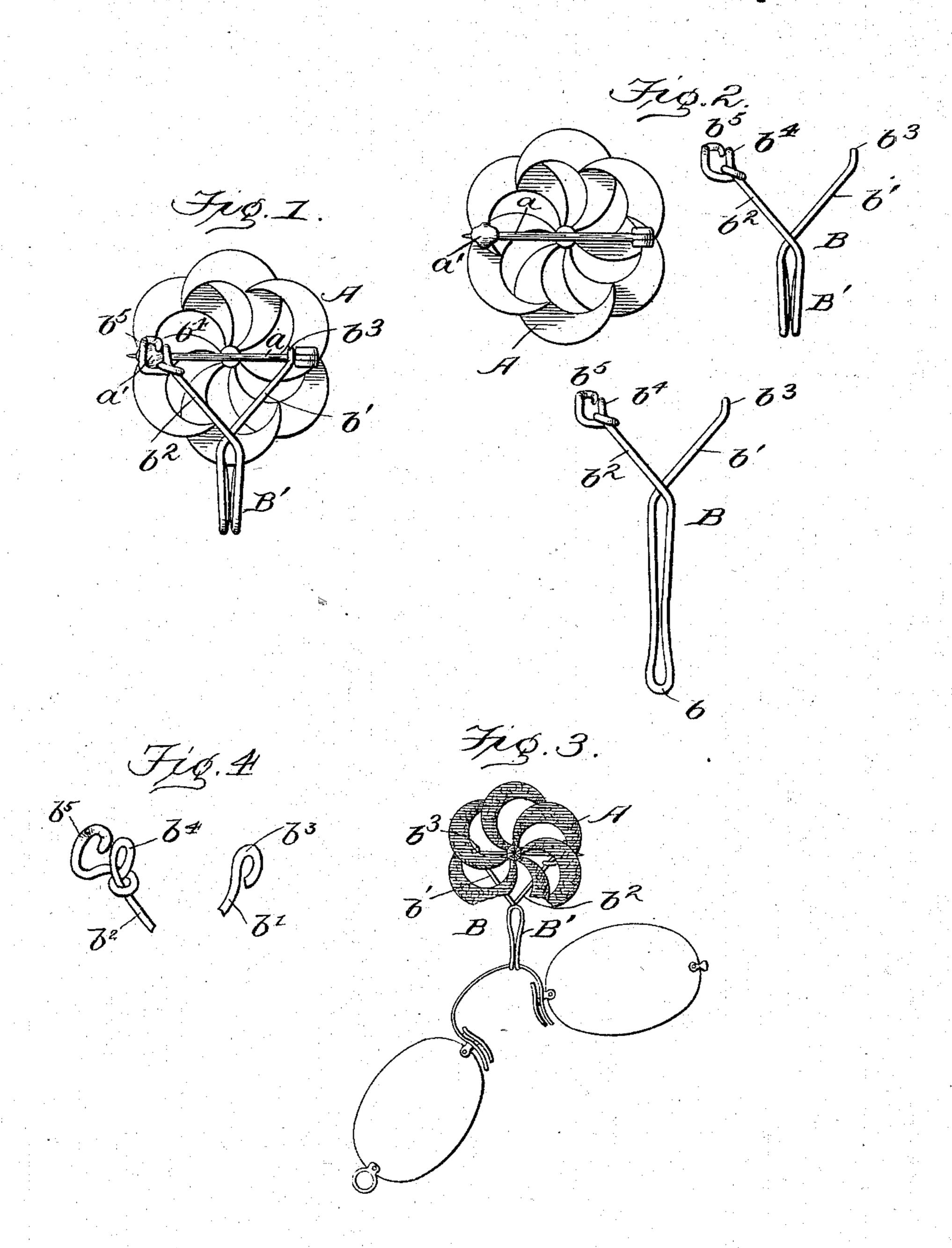
(No Model.)

## A. W. ROTHSCHILD. DETACHABLE HOLDER.

No. 559,310.

Patented Apr. 28, 1896.



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## DETACHABLE HOLDER.

SPECIFICATION forming part of Letters Patent No. 559,310, dated April 28, 1896.

Application filed February 19, 1896. Serial No. 579, 933. (No model.)

To all whom it may concern:

Beitknown that I, ALEXANDER W. ROTHS-CHILD, a citizen of the United States, residing at New York, in the county of New York 5 and State of New York, have invented a new and useful Improvement in Detachable Holders, of which the following is a specification.

My invention relates to detachable holders to be connected to the pin of an ordinary to brooch, upon which can be suspended a chatelaine, watch, eyeglass, badge, memorandumtablet, or any personal article desired to be displayed.

My invention is hereinafter fully described, 15 illustrated in the drawings, and specifically

pointed out in the claim.

Referring to the accompanying drawings, wherein like letters of reference point out similar parts on each view, Figure 1 is a rear 20 view of a brooch provided with a suspending device constructed according to my invention. Fig. 2 is a rear view of the brooch with suspending device removed therefrom, also view of the suspending device removed from 25 the brooch and detail view of the wire representing process of bending it into finished form according to my invention. Fig. 3 is a front view of the brooch, the lower portion broken away, showing downwardly-extend-30 ing hook upon which an eyeglass is suspended. Fig. 4 is a detail perspective view of the upper ends of the suspending device.

In the drawings, A represents a brooch having fastening-pin a of ordinary construction 35 adapted to be transversely passed through fabric of a garment and interlocked in catch-

hook a'.

B is the detachable suspending device composed of a continuous length of wire turned 40 and overturned, as fully illustrated in the drawings. At median point of length of the wire it is overturned, as shown at b, Fig. 2, and the two lengths after being crossed over each other are continued upwardly in opposite oblique lines b'  $b^2$ , the terminal of  $b^7$  being finished with curled eye  $b^3$ , the opposite wire line  $b^2$  being turned upon itself to form curled eye  $b^4$ , and from thence continued to compose spring-bow b<sup>5</sup>. The parallel wires

where bent at their median point, as repre- 50 sented at b, Fig. 2, are then unitedly turned upwardly to compose suspending loop B'.

When it is desired to connect the device to an ordinary brooch, its fastening-pin  $\alpha$  is passed through the eyes  $b^3$   $b^4$ , the spring-bow 55  $b^5$  composing a perfect lock for retaining the pin a within its catch-hook a'. In order to remove the brooch, the spring-bow b5 has to be pressed rearwardly toward hinge of the fastening-pin a, allowing its point to be with- 60 drawn from the catch-hook a' of the brooch, which will permit the suspending device to be withdrawn from the brooch if desired, or it can be allowed to remain threaded on the brooch-fastening pin.

It will be understood from the foregoing description, in connection with the drawings, that the suspending device constructed according to my invention can be removably connected to the pin of a brooch of any descrip- 70 tion, and that such pin when fastened will be

held in position by spring-bow  $b^5$ .

Having thus fully described my invention and the manner of its operation, what I claim, and desire to secure by Letters Patent of the 75 United States of America, is—

A jewelry-suspending device of the character described, made of a continuous length of wire bent at median point of its length and from thence upturned to compose lower loop- 80 hook the wire being continued and crossed above the loop-hook and from thence extended in opposite oblique lines the terminal at one side being finished with open eye-ring and at the opposite side with similar eye- 85 ring under which the wire is continuously twisted to compose end spring-bow to press against the catch-hook of fastening-pin of a brooch and hold the device and the brooch securely locked, substantially as described.

In witness whereof I hereunto set my hand, in the presence of two witnesses, in the city of New York, State of New York, this 14th day of February, 1896.

ALEXANDER W. ROTHSCHILD. Witnesses:

CHAS. E. DEMAREST, MAX ERSTLING.