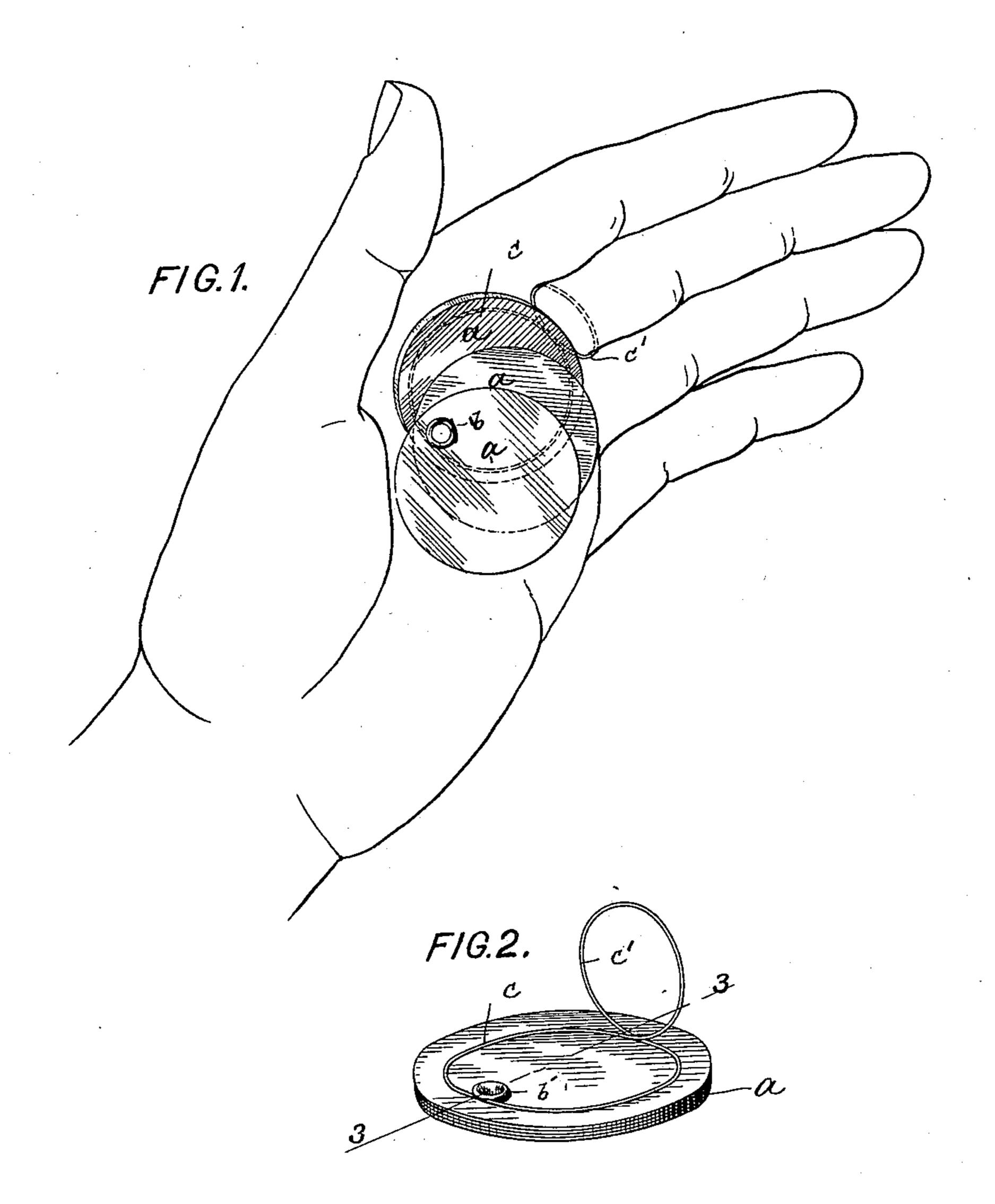
No. 626,685.

Patented June 13, 1899.

R. S. C. FULLER. WRITING PAD.

(Application filed Jan. 26, 1899.)

(No Model.)



Witnesses. John Becker. William Miller. F/G.3. c α

Inventor: Robert S. C. Fuller by his attorneys Poeder & Briesen

United States Patent Office.

ROBERT S. C. FULLER, OF NEW YORK, N. Y.

WRITING-PAD.

SPECIFICATION forming part of Letters Patent No. 626,685, dated June 13, 1899.

Application filed January 26, 1899. Serial No. 703,403. (No model.)

To all whom it may concern:

Be it known that I, ROBERT S. C. FULLER, a citizen of the United States, and a resident of New York, (Brooklyn,) county of Kings, and State of New York, have invented new and useful Improvements in Writing-Pads, of which the following is a specification.

This invention relates to a writing or memorandum pad adapted to be suspended from a finger and to be held within the palm of a hand. The pad is composed, preferably, of a number of leaves or tablets turning on a common stud and combined with a wire loop that embraces the finger and which will automatically adjust itself to different diameters.

In the accompanying drawings, Figure 1 is a front perspective view of my improved pad, showing it secured to the hand. Fig. 2 is a rear perspective view of the pad; and Fig. 3, a

20 cross-section on line 3 3, Fig. 2.

The letters a a represent a number of superposed leaves or tablets made of cardboard, ivory, celluloid, silicate, slate, or similar material and preferably of circular shape. The several leaves a are pierced near their periphery for the reception of a common connecting pivot or eyelet b, upon which the leaves are rotatable, so that their writing-surfaces may be successively exposed.

At the back the pivotor eyelet b is extended, and to this projecting end there is secured a continuous spring - wire, which is doubly looped, as at c c'. The loop c lies flat against

the rearmost tablet a, while the loop c extends at about right angles therefrom, the 35 bend in the wire being formed at about the crossing-point of its shanks.

In use the loop c' is slipped over the finger, so that the pad is held securely against the palm of the hand. The loop c' will automatically adjust itself to the diameter of the finger, its increase or decrease being taken up by a corresponding decrease or increase in the diameter of loop c. This latter loop c thus forms the complement of loop c' and serves 45 at the same time to form a rigid backing for the pad.

It is evident that the pad may be composed of a single writing-tablet instead of a number of such tablets, as illustrated in the drawings. 50

What I claim is—.

1. A writing-pad composed of a tablet and of a doubly-looped wire bent at an angle, one of the loops forming a backing for the tablet and the other loop forming an attaching me- 55 dium, substantially as specified.

2. A writing-pad composed of a number of tablets, a rearwardly-extending connecting-pivot, and a doubly-looped spring-wire connected to said pivot, the loops extending at 60 an angle to one another, substantially as specified.

ROBERT S. C. FULLER.

Witnesses:

WILLIAM SCHULZ, F. v. Briesen.