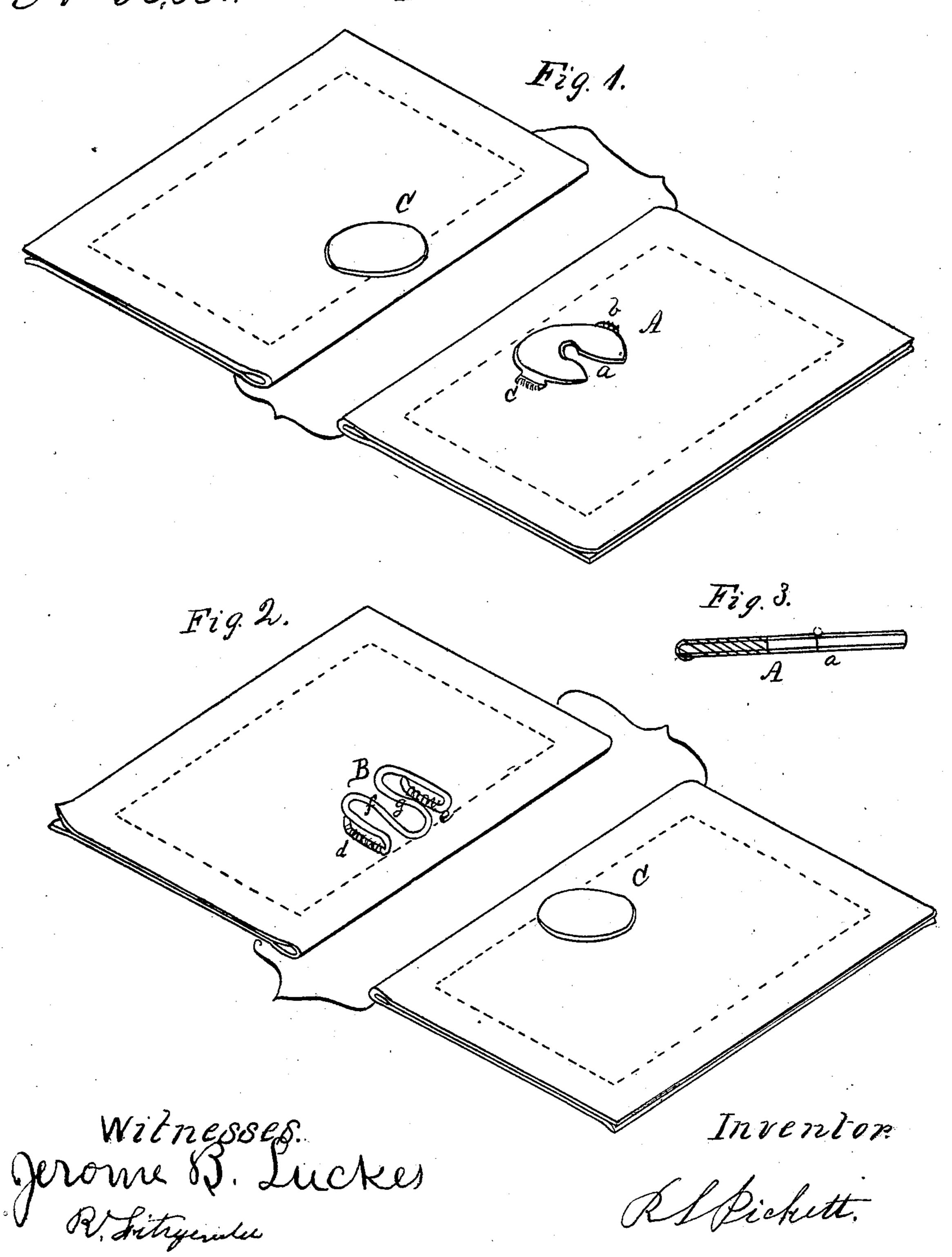


N\$5-3,331.

Pins & Clasnis.
Patented Mar. 20. 1866



United States Patent Office.

RUFUS S. PICKETT, OF NEW HAVEN, CONNECTICUT.

IMPROVEMENT IN FASTENINGS FOR GARMENTS.

Specification forming part of Letters Patent No. 53,331, dated March 20, 1866.

To all whom it may concern:

Be it known that I, Rufus S. Pickett, of the city and county of New Haven, in the State of Connecticut, have invented a new and useful Improvement in Metallic Button-Catches; and I do hereby declare that the following is a full, clear, and exact description of the construction, character, and operation of the same, reference being had to the accompanying drawings, which make part of this specification, in which the figure is a perspective view of a button-hole made of elastic wire and a common button suitable to be buttoned into it.

My improvement consists in making the button-hole of elastic wire, as shown at B, so that each of the metallic forms will receive any ordinary button, as C, or any other kind, thus furnishing a button-hole which will never wear out.

I make the wire button-hole B of a single piece of elastic wire, substantially of the form and proportions shown at B, so that when the button passes into it its elasticity will clasp its eye or shank so as to prevent accidental unbuttoning, and I sew it to

the cloth by passing the thread over the wire and through the cloth, as indicated at d and e, so that the button will pass in under the the parts f and g.

I use any common button, as shown at C, or of any other kind or quality, if it is only of the proper size and thickness to pass into and under the metallic wire, so that the metallic button-hole may be used with such buttons as happen to be on the coat at the time; and the metallic button-hole may be attached directly upon the common button-hole at any time, as the parts which are sewed on will lap considerably above and below the ordinary hole worked in the cloth.

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

A metallic button-catch, when constructed and fitted for use substantially as herein described and set forth.

R. S. PICKETT.

Witnesses:

JEROME B. LUCKE, R. FITZGERALD.