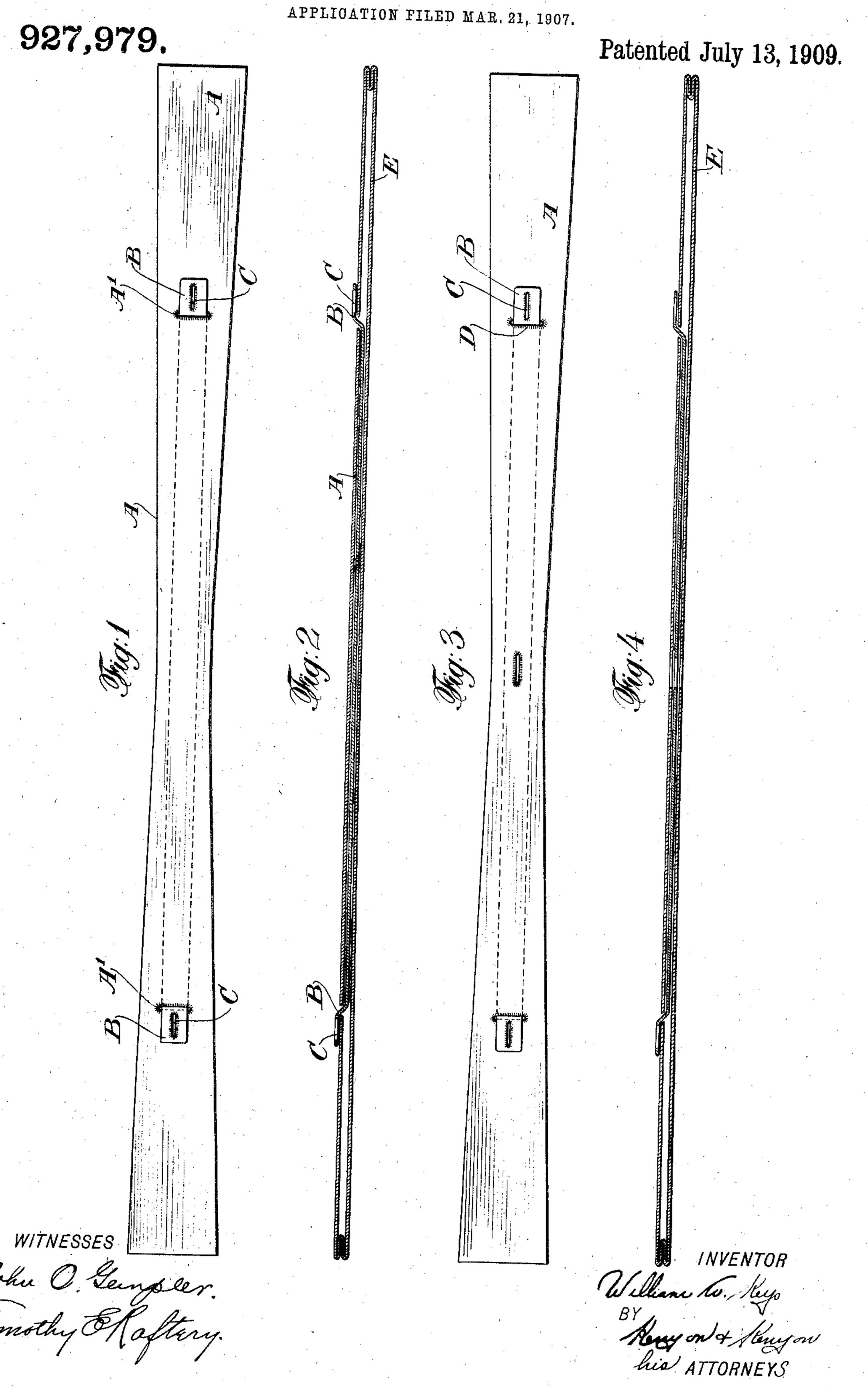
W. A. KEYS.
NECKTIE



ITED STATES PATENT OFFICE.

WILLIAM A. KEYS, OF NEW YORK, N. Y.

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Specification of Letters Patent.

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To all whom it may concern:

Be it known that I, William A. Keys, a citizen of the United States, and a resident of the city, county, and State of New York, 5 have invented certain new and useful Improvements in Neckties, of which the following is a specification.

This invention has relation to neck wear and consists in the novel construction of 10 neck wear whereby the tie or knot made by the tying of the free ends of the neck-tie may be fixed on the collar so as to prevent lateral or vertical motion and so as to remove any strain or tension on the same.

In the drawings forming part of this specification Figure 1 shows the reverse or inner side of my improved tie with the tabs made of one piece of material and inserted between the layers of material of which the 20 tie is made. Fig. 2 shows a longitudinal section of Fig. 1. Fig. 3 is the same as Fig. 1 with the tabs fixedly secured to the tie. Fig. 4 is a longitudinal section of Fig. 3.

In the drawings similar letters refer to

25 similar parts.

A represents the inner face or wrong side of the neck-tie which has placed in it slits or button holes A', A', which may be finished in buttonhole stitch, as shown, or 30. otherwise. Between the two layers of material of which the tie is made is placed a strip of suitable material B of sufficient length to project out at each end of the neck band portion of the tie through the holes A', A' and 35 which material is folded or stitched so as to form tabs B', B', having button holes C C made therein, whereby the said tie may be attached to the front collar button of the wearer. The lining or strip of material out 40 of which the tabs are made may be fixedly secured within the neck-tie either by means of the button hole in the rear of the tie allowing the neck band of the tie to be fixed to the rear collar button of the wearer or 15 may be sewed into the tie by means of a row of stitching D, D or be merely placed in the tie without affixing it there.

The operation of attaching my improved tie is to pass the neck band of the tie around 50 the collar, attach the tabs B', B' to the front collar button by means of the button holes C C and then to tie the ends of the tie into a

bow or knot.

My invention is applicable to any form of 55 tie, either to the form of tie shown in the

drawing which is known as the string tie, or to a four-in-hand, or to an ascot or any of the other various forms of ties, but for convenience I have merely shown it in the form appearing in the drawings.

Having thus described my invention, what I claim as new and desire to secure by Let-

ters Patent, is,—

1. As an article of manufacture, a neck-tie having inner and outer surfaces consisting 65 of a neck band and two end portions, a strip of suitable material adapted to form a lining inserted between the inner and outer surface of the neck-tie and passing through button holes in the inner side of the neck band 70 at points adjacent to the front collar button and adapted to form non-elastic tabs for attaching the tie to the front collar button, substantially as set forth.

2. As an article of manufacture, a neck-tie 75 having inner and outer surfaces consisting of a neck band and two end portions, a strip of suitable material adapted to form a lining inserted between the inner and outer surface of the neck band and passing through 80 openings at the inner side of the neck band at points adjacent to the front collar button and adapted to form non-elastic tabs for attaching the tie to the front collar button, said strip being fastened by suitable means 85 to the said tie, substantially as set forth.

3. As an article of manufacture, a neck-tie having inner and outer surfaces consisting of a neck band and two end portions, a strip of suitable material inserted between the 90 outer and inner surface of the neck band and passing through the openings in the inner side of the neck band at points adjacent to the front collar button and adapted to form tabs for attaching the tie to the front 95 collar button, said strip being secured to the neck band of the tie by means of a button hole adapted to fit over the rear collar button of the wearer, substantially as set forth.

4. As an article of manufacture, a neck-tie 100 consisting of a neck band and two end portions having flat non-elastic tabs adjacent to the front collar button, said tabs fastened in a hole in the neck band at points adjacent to the collar button of the wearer, substan- 105 tially as set forth.

5. As an article of manufacture, a neck-tie consisting of a neck band and two end portions, said tie having flat non-elastic tabs projecting through openings and secured 110

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thereto in the inner side of the tie at points adjacent to the front collar button of the

wearer, substantially as set forth.

6. In an article of manufacture, a neck-tie having openings formed at the extremities of its neck-band portion adjacent to the front collar button, an inelastic lining strip and non-elastic tabs integral with the said inelastic lining strip projecting through the

said openings, said tabs being adapted to be 10 secured to the front collar button.

In testimony whereof, I have signed my name to this specification, in the presence of two subscribing witnesses.

WILLIAM A. KEYS.

Witnesses:

CHARLES W. WILLIAMSON, EDWIN SEGER.