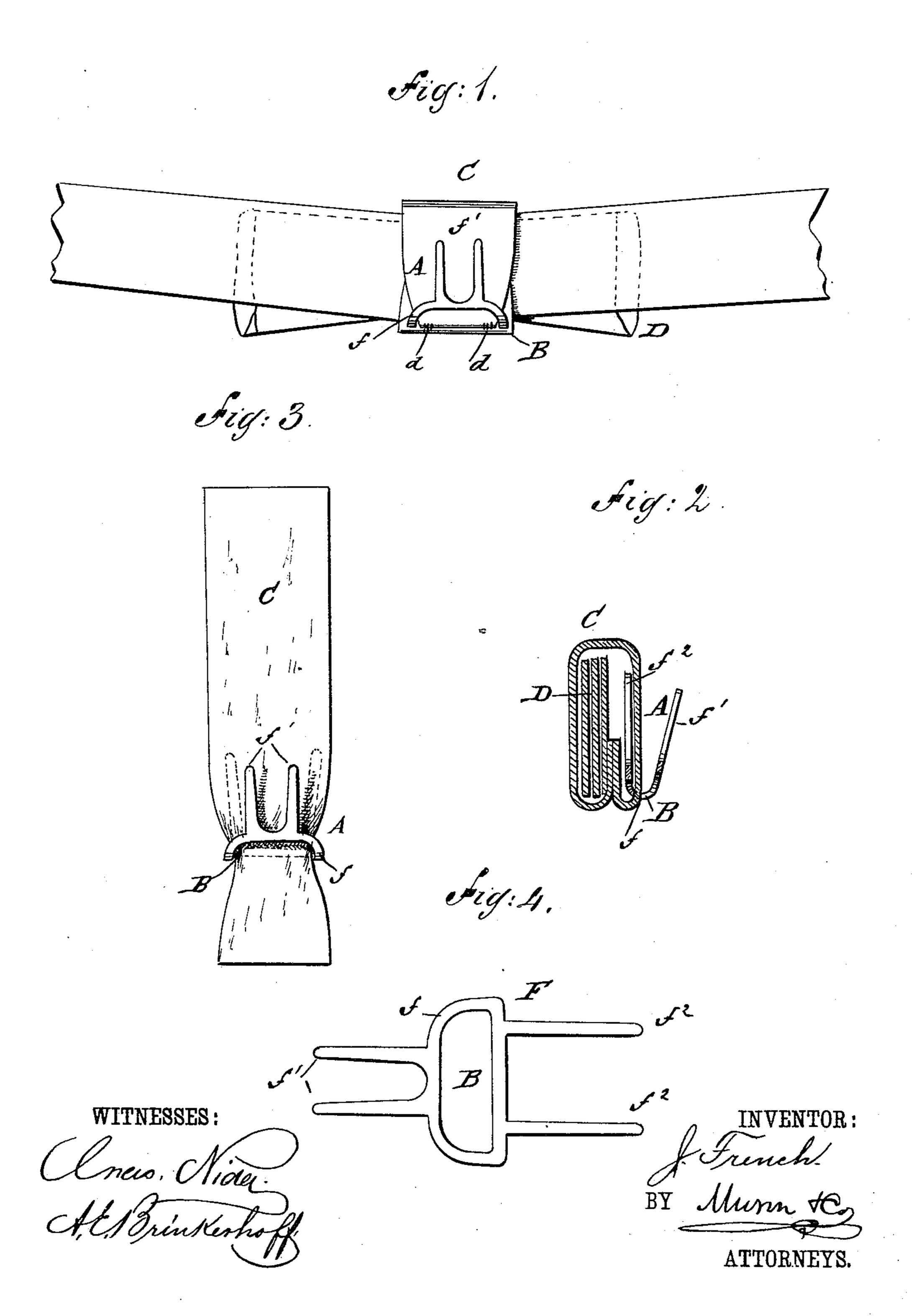
J. FRENCH.

NECKTIE FASTENER.

No. 350,672.

Patented Oct. 12, 1886.



United States Patent Office.

JAMES FRENCH, OF NEW YORK, N. Y.

NECKTIE-FASTENER.

SPECIFICATION forming part of Letters Patent No. 350,672, dated October 12, 1886.

Application filed July 26, 1886. Serial No. 209,115. (No model.)

To all whom it may concern:

Be it known that I, James French, of the city, county, and State of New York, have invented a new and Improved Necktie-Fastener, of which the following is a full, clear, and exact description.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar letters of reference indicate to corresponding parts in all the figures.

Figure 1 shows the inner surface of a necktie having my new fastener applied thereto. Fig. 2 is a sectional view of the same. Fig. 3 is a front view of the central fold of the bow of the tie, and Fig. 4 is a plan view of the blank before it is bent to form the fastener.

This invention consists, principally, of a necktie-fastener formed with an opening or passage for a portion of the tie, so that the fastening of this portion of the tie at the same time secures the fastener in place, thus avoiding stitching or otherwise fastening the fastener separately.

The invention also consists of the special construction of the fastener, and of its combination in the tie, all as hereinafter described and claimed.

The fastener A is formed with an opening, B, for the passage through the fastener of the strip C of the tie. The main portion D of the tie may be of the usual or of any approved

form. After said main part D is formed the strip C is passed through the opening B and then applied to the tie, and its ends secured together and to the main body of the tie by 35 stitching at d, so that the fastener adjusts itself and needs no separate or independent fastening.

The fastener is by preference made of a skeleton blank, F, formed with the D shaped 40 central frame, f, the two parallel prongs f'f' to straddle the collar-button, and the two opposite parallel prongs f^2 f^2 . The blank is bent in the center of the D-shaped frame f, so that the prongs f' and f^2 project upward, as 45 clearly shown in Fig. 2.

From the foregoing it will be seen that the fastener is very cheap, is self-adjusting in the tie, and requires no extra labor in applying it and securing it to the tie.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

The fastener A, formed with the opening B and prongs $f'f^2$, in combination with the strip 55 C, passed through the fastener and secured to the tie, substantially as and for the purposes described.

JAMES FRENCH.

Witnesses:

HUGO HEUSER,
JACOB HEIDENHAIN.