

No. 858,694.

PATENTED JULY 2, 1907.

O. WINKLER.
COMBINED COLLAR BUTTON AND NECKTIE FASTENER.
APPLICATION FILED AUG. 24, 1906.

Fig: 1.

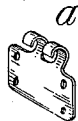


Fig: 2.



Fig: 3.



Fig: 4.

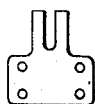
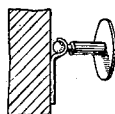


Fig: 5.



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UNITED STATES PATENT OFFICE.

OLOF WINKLER, OF MALMÖ, SWEDEN.

COMBINED COLLAR-BUTTON AND NECKTIE-FASTENER.

No. 858,694.

Specification of Letters Patent.

Patented July 2, 1907.

Application filed August 24, 1906. Serial No. 331,924.

To all whom it may concern:

Be it known that I, OLOF WINKLER, office clerk, a subject of Sweden, residing at 127 Westergatan, Malmö, Sweden, have invented new and useful Improvements in Combined Collar-Buttons and Necktie-Fasteners, of which the following is a specification.

The present invention relates to a very simple necktie-fastener by means of which the neck-tie can be kept securely in place on the collar button.

10 In the accompanying drawing the fastener referred to is illustrated in two different forms in Figures 1 and 2; Fig. 3 illustrates a collar button fitting the said fastener, Fig. 4 the blank from which the fastener shown in Fig. 1 is made, and Fig. 5 the fastener applied to a
15 button.

The fastener illustrated in Fig. 1 is intended to be sewed on to ready-tied neckties.

It consists of a plate or piece of plate-metal provided at its upper edge with two parallel inwardly bent hooks
20 a the bend of which fits the shape of the head of the collar-button and which hooks are at a distance apart slightly exceeding the smallest diameter of the neck of the said button. The curvature of the hooks should conveniently be such as to bring their extreme
25 ends to bear on the necktie. The plate, moreover, is provided with holes for sewing it on to the necktie.

The form shown in Fig. 2 is intended to be secured to a necktie which is tied by the bearer and which on being tied and on threading the fastener on to the
30 collar button is secured to the fastener by being pressed against bent points b on the latter, first slightly downward and then upward, the points catching in the necktie and securing it in place. In place of said points a small pad may be employed which is at-
35 tached to the fastener and to which the necktie is secured by means of a pin or the like.

The button shown in Fig. 3, has a small ball-shaped head, which may be made of a minimum size, and a slight depression or offset on the neck in the rear of the part adjoining the head, said depression fitting be-
40 tween the hooks of the fastener and preventing the latter from sliding farther on to the button. Evidently a button without this offset can be employed since ordinarily the collar prevents the fastener from sliding on to the neck of the button. The button shown in the
45 figure, however, passes very readily through stiff button-holes owing to the shape and smallness of its head and consequently does not cause much wear of the button-holes.

The fastener is applied by inserting the head of the
50 button between the extreme ends of the two hooks and then moving the fastener so that the head will occupy the bend while the neck is engaged by the hooks at the sides.

Having now particularly described and ascertained
55 the nature of my said invention and in what manner the same is to be performed, I declare that what I claim is:

A combined collar-button and necktie-fastener comprising a plate adapted to be secured to the necktie, parallel
60 hooks at the upper edge of the plate bent inward to form a slot therebetween and a seat for a collar button head, and a collar-button with a small ball-shaped head, a shank connecting said head and the stem of the button of approximately the width of the notch between the hooks of
65 the necktie plate, substantially as described.

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

OLOF WINKLER.

Witnesses:

GUSTAF W. VYSTRUM,
A. LARSON.