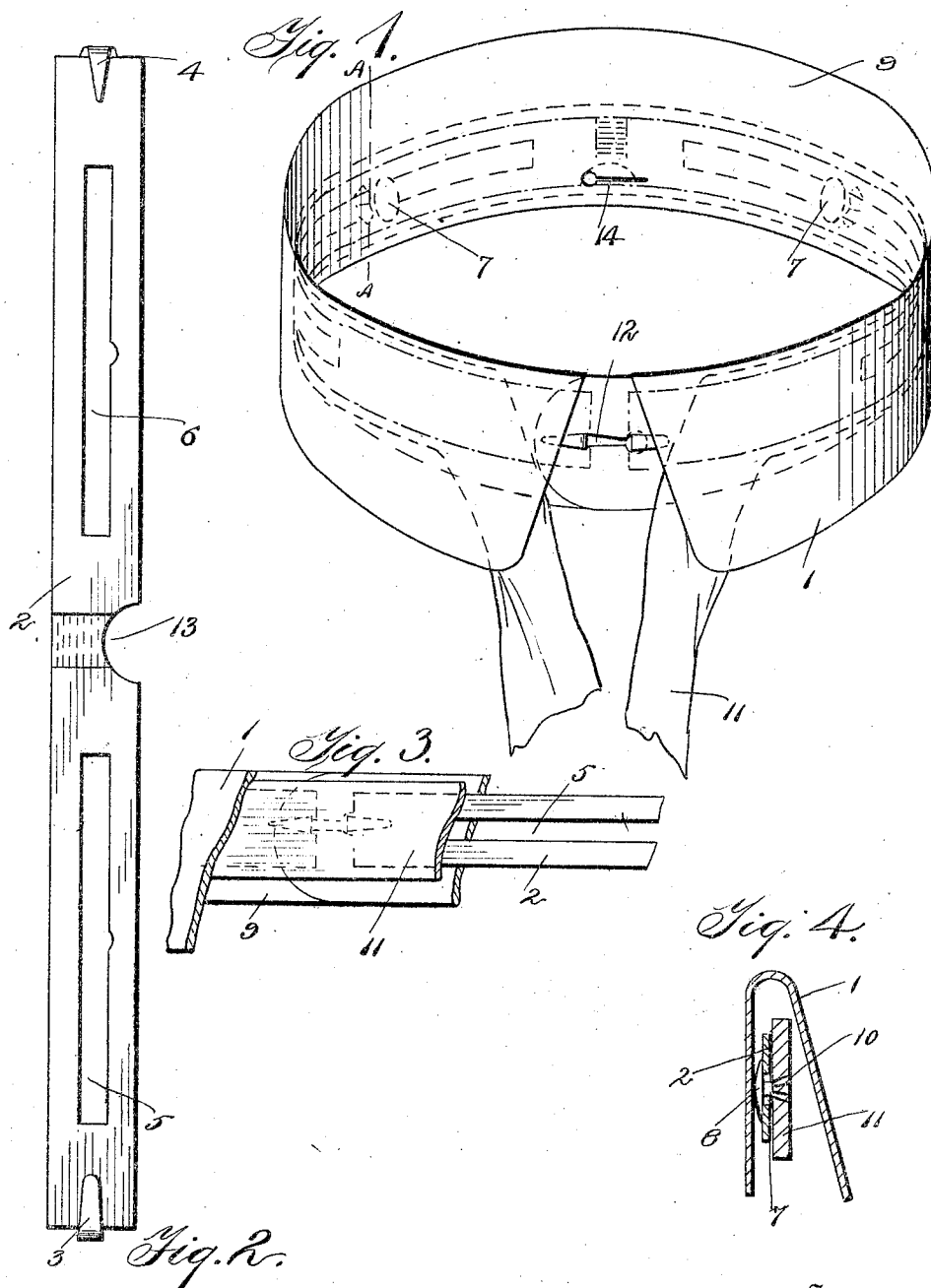


H. M. McCARRICK.
TIE SLIPPING DEVICE.
APPLICATION FILED APR. 10, 1911.

1,056,039.

Patented Mar. 18, 1913.



Witnesses
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UNITED STATES PATENT OFFICE.

HANNAH MURRAY McCARRICK, OF PITTSBURGH, PENNSYLVANIA.

TIE-SLIPPING DEVICE.

1,056,039.

Specification of Letters Patent.

Patented Mar. 18, 1913.

Application filed April 10, 1911. Serial No. 620,247.

To all whom it may concern:

Be it known that I, HANNAH MURRAY McCARRICK, a citizen of the United States, residing at Pittsburgh, in the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Tie-Slipping Devices, of which the following is a specification.

This invention relates to improvements in tie slipping devices and has for its object to provide a means by which a tie will be made to slide easily in a turn over collar.

With the above and other objects in view I have invented the device illustrated in the accompanying drawings in which,

Figure 1 is a perspective view of a collar having my device shown therein in dotted lines, Fig. 2 is a side elevation of the device. Fig. 3 is a fragmental view showing a portion of a collar, a portion of a tie and a portion of my tie slipping device, and Fig. 4 is a cross sectional view on the line A-A of Fig. 1.

Referring to the accompanying drawings 1 indicates a turn over collar in which a tie slipping device 2, is held by means of hooks 3 and 4 between the folds thereof. The device 2 is provided with two longitudinal slots 5 and 6 in which buttons 7 are adapted to slide. These buttons are provided with enlarged smooth and polished surfaces 8, which abut the inner surface of the inner fold 9 of the collar and slide easily thereagainst. These buttons are also provided with prongs 10 which project into the tie 11 and hold the tie and buttons securely together when in a collar. The hooks 3

and 4 are adapted to engage the buttonholes 12 of a collar and the recess 13 in the member 2, which member is glazed so as to prevent friction between it and the tie, is adapted to rest upon the usual collar button which engages the button hole 14, thus the device is held in place in the fold of the collar.

The hooks 3 and 4 are very small and do not interfere with the ordinary use of the button holes 12. When the tie is secured in place to the device by means of the buttons 7 it may be slipped around with the greatest ease.

I claim and desire to secure by Letters Patent:—

1. A band adapted to seat between the folds of a collar, hooks on the ends of said band adapted to engage the button holes of said collar, means on said band for engaging a tie, said means consisting of a device having a flat head and prongs adapted to fix it to a tie.

2. A band adapted to seat between the folds of a collar, hooks on the ends of said band adapted to engage the button holes of said collar, means on said band for engaging a tie, said means consisting of a device having a flat head and prongs adapted to fix it to a tie, said band having slots therein in which the device is adapted to slide.

In testimony whereof I affix my signature in presence of two witnesses.

HANNAH MURRAY McCARRICK.

Witnesses:

GUST OLSON,
W. M. McMILLIN.