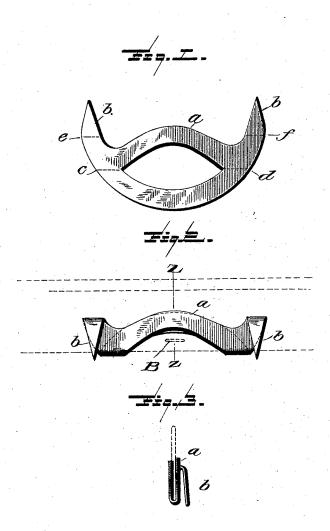
(No Model.)

E. C. SOHN. NECKTIE FASTENER.

No. 455,801.

Patented July 14, 1891.



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UNITED STATES PATENT OFFICE.

EDWARD C. SOHN, OF GALESBURG, ILLINOIS.

NECKTIE-FASTENER.

SPECIFICATION forming part of Letters Patent No. 455,801, dated July 14, 1891.

Application filed April 9, 1891. Serial No. 388,264. (No model.)

To all whom it may concern:

Be it known that I, EDWARD C. SOHN, a citizen of the United States, residing at Galesburg, in the county of Knox and State of Illinois, have invented certain new and useful Improvements in Necktie-Holders; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawings, making a part of this specification, and to the letters of reference marked thereon.

This invention relates to certain new and useful improvements in necktie-holders; and it has for its objects, among others, to protide an improved cheap, simple, and efficient device of this character applicable to either a gentleman's or lady's collar, and which can be applied either before or after the collar is buttoned to the shirt. I form the holder of a single piece of material, preferably metal, of substantially crescent shape in the blank, and bent upon itself to form the completed article, with prongs or points which hold the necktie in place. The holder has an arched portion which just clears the collar-button, which serves to hold the holder from falling down.

Other objects and advantages of the invention will hereinafter appear, and the novel features thereof will be specifically defined 30 by the appended claims.

The invention is clearly illustrated in the accompanying drawings, which, with the letters of reference marked thereon, form a part of this specification, and in which—

Figure 1 is a plan view of the blank from which the holder is formed. Fig. 2 is an elevation showing the holder applied to a collar, the latter being shown in dotted lines. Fig. 3 is a cross-section through the line zzof Fig. 2.

• Like letters of reference indicate like parts in all the views where they occur.

In carrying out my invention I stamp or otherwise form from a piece of sheet metal a blank of the form shown in Fig. 1, which is substantially crescent-shaped, with a connecting portion a and prongs or points b. This blank is then bent upon the line c d, and then upon the line e f, bringing it into the shape

shown in Fig. 2. As shown in Fig. 3, there is a space left between the parallel portions for 50 the reception of the collar, the said parallel portions being arched, as seen in Fig. 2, to provide ready access to the button-hole B of the collar to button the same.

In practice the holder is applied either at 55 the rear or front, the cross portion g being placed upon one side of the collar and the portion a upon the other side, the arch being arranged over the button-hole, providing ready access thereto, and the portion a may 60 rest upon the collar-button and be thus held. The necktie will be held between the prongs and the portion a, as will be understood from Figs. 2 and 3. The prongs may be bendable, so that after the necktie is in place they may 65 be bent against the same to prevent movement of the necktie. The prongs may have pointed ends or they may be made square, as deemed best.

The holder may be made as fanciful in ap- 70 pearance as may be desired. It may be japanned, nickei-plated, or painted. It is readily applied, and in practice has proved most efficient for the purpose for which it is intended.

What I claim as new is-

1. A blank for neektie-holders, of crescent shape, with a curved connecting portion a joined with the ends of the body and curved oppositely to the main body of the blank, and 80 prongs continued in the same general direction as the said main body, as set forth.

2. A necktie-holder formed of a single piece of material and comprising arched parallel portions between which the collar is to be 85 held, and prongs extending upon the outside of the holder to receive the band of the scarf, the bends of the prongs and arched portions being in opposite directions, as set forth.

In testimony that I claim the above I have 90 hereunto subscribed my name in the presence of two witnesses.

EDWARD C. SOHN.

Witnesses:
Addie B. Harris,
C. T. Swigert.