

(No Model.)

P. CAMILLO.
NECKTIE.

No. 552,818.

Patented Jan. 7, 1896.

Fig: 1.

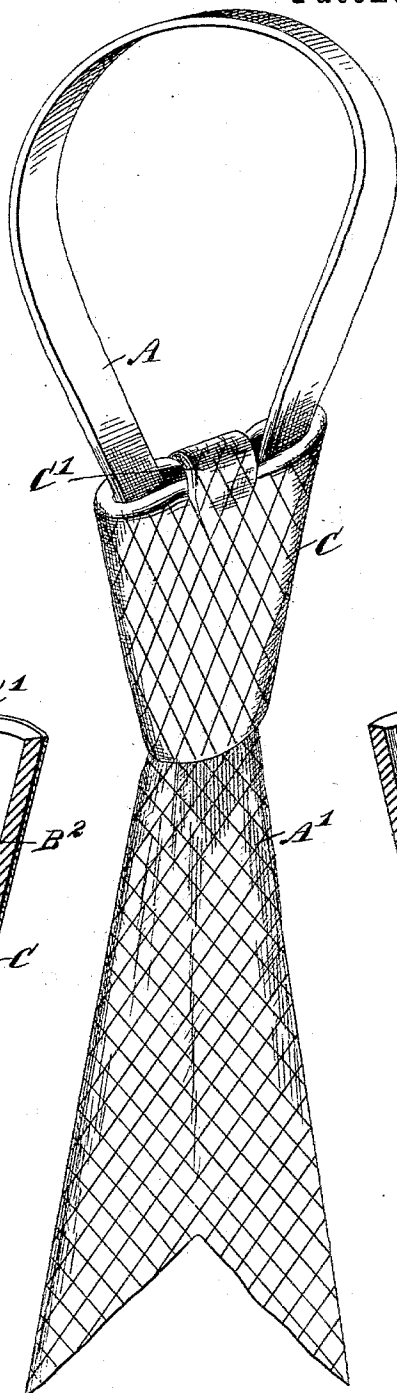


Fig: 2.

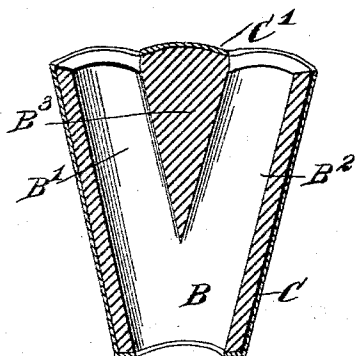
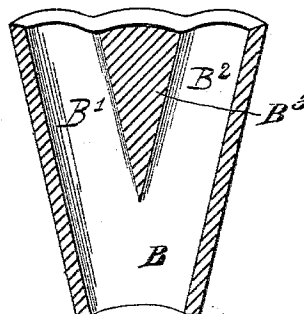


Fig: 3.



WITNESSES:
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NECKTIE.

SPECIFICATION forming part of Letters Patent No. 552,818, dated January 7, 1896.

Application filed August 6, 1895. Serial No. 558,389. (No model.)

To all whom it may concern:

Be it known that I, POZZO CAMILLO, a subject of the King of Italy, at present residing in the city of New York, in the county and State of New York, have invented a new and Improved Necktie, of which the following is a full, clear, and exact description.

The invention relates to neckties, and has for its object to provide a simple construction of the same whereby the fastening and unfastening of the neckband will be facilitated.

The invention consists of the features of construction and their combinations, as will be hereinafter described and claimed.

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

Figure 1 is a perspective view of a necktie constructed according to my invention. Fig. 2 is a sectional view of the main part of the necktie, and Fig. 3 is a sectional view of my improved clamping-piece with the cover thereof removed.

In carrying out my invention I construct the necktie of two parts—namely, a neckband to which may be connected a bow or scarf and a clamping-piece fitted to slide on the neckband.

As illustrated in the drawings, the neckband A has its ends formed into flaps, as indicated at A', and passed through apertures or channels B' B², formed in the clamping-piece B. Said clamping-piece is made of elastic material, such as rubber, and may be made of two similar sections or halves like that illustrated by Fig. 3, and the said clamping-piece is made hollow, the two channels B' and B² diverging toward the top and meeting at the bottom, so as to form a single opening thereat, while at the top they are separated by a solid block B³.

The clamping-piece B is covered with suitable fabric, as shown at C, so that it will form a shield corresponding in appearance to the flaps A'. The cover may be provided with a band C', which passes over from the front to the rear of the clamping-piece at the block B³.

In use the neckband is passed through the channels B' B² and the dimensions of the said channels are such that the elasticity of the clamping-piece will be sufficient to hold the said piece on the neckband at any place desired, whereby the neckband will be practically adjustable to the different widths of bows or scarfs.

It will be understood that my invention is not limited to neckties of the particular type shown.

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

1. The necktie herein described consisting of the neck band, the clamping piece provided with two separated channels for the ends of the neck band, said channels merging at their lower ends in a common outlet and a band passing from the front to the rear of the clamping piece between the lengths of the neck band, substantially as set forth.

2. In a necktie, a clamping piece or loop of rubber in the form of a flattened tube having front or rear halves or sections, one of such sections being provided on its inner side with a projecting rib or portion ranging from its upper end downward and spaced apart at its edges from the sides of the loop forming separate channels for the ends of the necktie, substantially as herein shown and described.

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Witnesses:

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