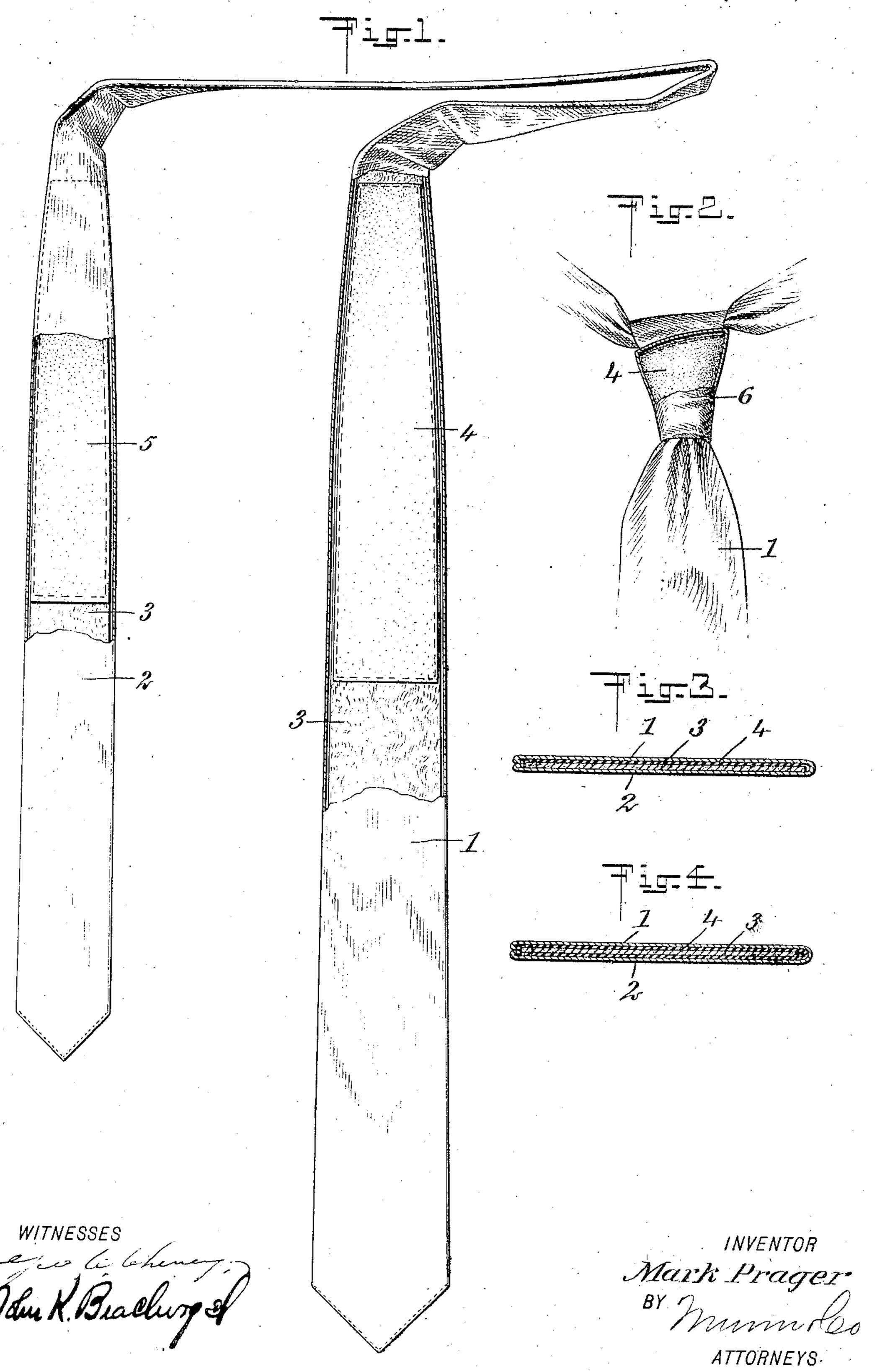
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NECKTIE.

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NECKTIE.

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To all whom it may concern:

Be it known that I, Mark Prager, a citizen of the United States, and a resident of the city of New York, borough of Manhat-5 tan, 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.

This invention relates to neckties, and 10 more particularly to neckties which are tied

or knotted by the wearer.

An object of the invention is to provide a necktie, cravat, scarf or similar article of apparel which can be tied or knotted by the 15 wearer, which tends to retain its normal shape for an extended period, and which does not show creases or fold marks.

A further object of the invention is to provide an article of the class described, which 20 is provided with an interlining of elastic material so that the article tends to keep its normal shape and thereby to prevent the appearance of plicatures or creases.

The invention consists in the construction 25 and combination of parts to be more fully described hereinafter and particularly set

forth in the claims.

Reference is to be had to the accompanying drawings forming a part of this specifi-30 cation, in which similar characters of reference indicate corresponding parts in all the views, and in which

Figure 1 is a perspective view of my invention showing parts of the device broken 35 away; Fig. 2 is a similar view showing a tie or cravat of my invention, knotted or tied, and having a part broken away to show the elastic lining; Fig. 3 is an enlarged transverse section of the tie; and Fig. 4 is a simi-40 lar view showing a modified form of the in-

vention.

Before proceeding to a more detailed explanation of my invention it should be understood that the same is applicable to any 45 form of tie, cravat, scarf or other similar article of apparel which is worn about the neck, and which is tied, knotted or otherwise arranged or positioned by the wearer. Neckties of the usual kind, after being tied 50 a number of times begin to show creases or fold marks of more or less permanency. These marks not only detract from the appearance of the necktie, but, at the same time, tend to shorten the life of the article.

My invention is provided with an elastic

interlining which at all times tends to resist the formation of creases or fold marks, and thereby enhances the appearance of the tie and increases the length of life of the same. Furthermore, the elastic interlining enables 60 the knot to be tied more smoothly and firmly, and to be arranged more attractively than is the case with the ordinary neck tie. It is of course, unnecessary to interline the tie throughout its length with the elastic ma- 65 terial, and therefore I provide elastic interlining sections at those portions of the tie with which the knot is formed.

In the drawings I have shown, for example, a tie of the ordinary four-in-hand or 70 sailor knot type. I wish to emphasize again, that my invention is applicable to this, as well as all other forms of neckwear which

are tied or knotted by the user.

Referring more particularly to the draw- 75 ings, 1 represents the facing of the tie, which consists of silk or any other material adapted to the purpose. The backing 2 of the tie is stitched or otherwise secured to the facing. in any suitable manner, and may consist of 80 any material adapted to the purpose. An interlining 3 of the usual kind is provided. I employ further, interlining sections 4 and 5 arranged between the facing and the backing of the tie and secured to the interlining 85 by stitching, or in any other convenient manner. The sections 4 and 5 are arranged at those portions of the tie with which the knot is formed, as is shown, for example, in Fig. 2.

The interlining sections 4 and 5 which 99 may consist of thin sheets of rubber or of any other suitable elastic material, are cut or otherwise fashioned to conform to the shape of the tie. The arrangement is such that when the knot 6 is formed by the 95 wearer, one of the sections, for instance, the section 4, is arranged within the knot as is shown in Fig. 2, and tends to render the

same smooth and tight.

In Fig. 4 is shown a modified form of my 100 invention, in which the sections of elastic material are double and extend at each side of the interlining 3, one side being adjacent to the facing, and the other side, to the backing of the tie. This of course, substantially 105 doubles the elastic material and enhances the effect of the same.

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

1. A neck tie having at separated points at which the knot is formed, a lining of rubber.

2. A neck tie having at a point at which 5 the knot is formed, a sheet of rubber for resisting the formation of folds or crease marks.

3. A neck tie, comprising a facing, a backing, an interlining therebetween, and sections of elastic material between said facing 10 and said backing, and arranged at separated

portions of the neck tie wherewith the knot

is formed when the neck tie is tied.

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

MARK PRAGER.

Witnesses:

JOHN K. BRACHVOGEL, John P. Davis.