

H. A. KAEBER.
NECKTIE HOLDER.
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1,010,057.

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Fig. 1.

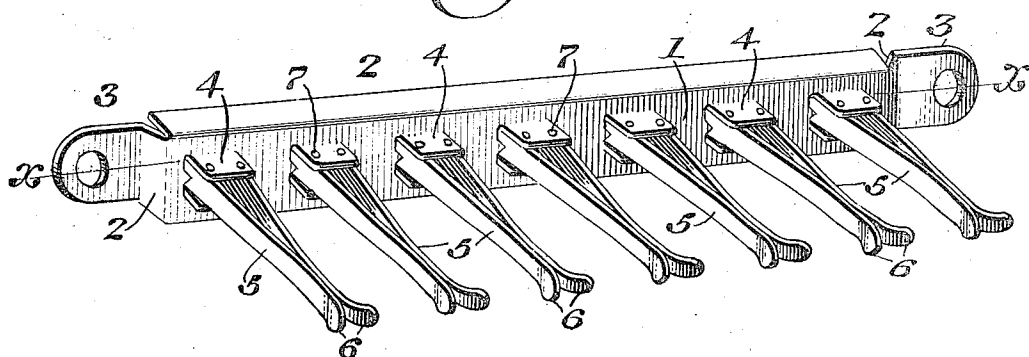


Fig. 2.

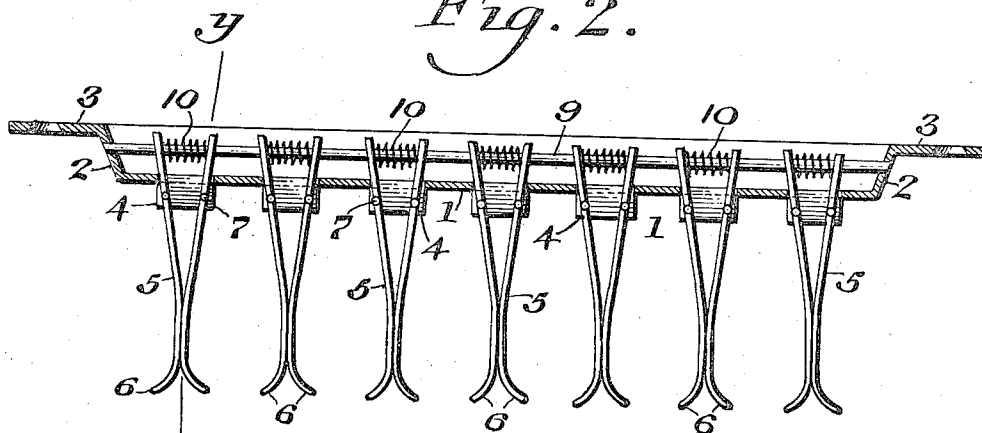
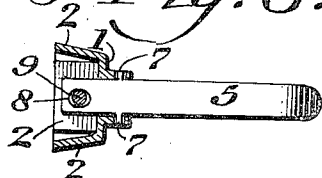


Fig. 3.



WITNESSES

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UNITED STATES PATENT OFFICE.

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NECKTIE-HOLDER.

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To all whom it may concern:

Be it known that I, HARRY A. KAEBER, a citizen of the United States, residing in the city and county of Philadelphia, State of Pennsylvania, have invented a new and useful Necktie-Holder, of which the following is a specification.

My invention consists of a necktie holder in which a number of neckties may be suspended.

It further consists of such a holder in which each tie is suspended between a pair of spring-levers.

It further consists of improved means for pivoting and actuating such spring fingers.

It further consists of other novel features of construction, all as will be hereinafter fully set forth.

For the purpose of illustrating my invention, I have shown in the accompanying drawings one form thereof which is at present preferred by me; since the same has been found in practice to give satisfactory and reliable results, although it is to be understood that the various instrumentalities of which my invention consists can be variously arranged and organized and that my invention is not limited to the precise arrangement and organization of these instrumentalities as herein shown and described.

Figure 1 represents a perspective view of my improved necktie holder. Fig. 2 represents a longitudinal section of the same on the line $x-x$ in Fig. 1. Fig. 3 represents a transverse section on the line $y-y$ in Fig. 2.

Similar numerals of reference indicate corresponding parts in the figures.

Referring to the drawings, the numeral 1 indicates a base or frame stamped or otherwise formed from sheet-metal to have flanges, 2, at its edges and perforated ears, 3, at its ends. The frame has parallel pairs of lips, 4, stamped out from it to project horizontally outward, and pairs of flat levers, 5, having divergently curved ends, 6,

have trunnions, 7, formed upon their edges, which trunnions are pivoted in holes in the lips. The inner arms of the levers have openings, 8, through which passes a rod, 9, secured at its ends in the end-flanges of the frame, and coiled springs, 10, encircle said rod and force the inner arms of the levers apart, thereby forcing the outer arms yieldingly together.

The frame may be secured by screws or nails through the perforated ears onto a wall or other surface, and the ties slipped through between the spring levers, by which the ties will thus be suspended and displayed.

The construction of the device is simple and inexpensive, and the spring-levers will be guided in their movements by the rod, which will also bear a part of the weight of the ties, thus relieving the trunnions.

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

1. In a necktie holder, a base or frame formed with a plurality of pairs of parallel lips, a pair of clamping levers pivoted between said lips and having openings in their inner arms, a rod secured in the frame and passing through said openings, and a spring coiled around said rod between the arms of each pair of levers.

2. In a necktie holder, a base or frame having side and end flanges and having a plurality of parallel lips struck out and rectangularly bent from its body, pairs of flat levers having trunnions upon their edges pivoted in holes in said lips and having openings in their inner arms, a rod secured in the end-flanges and passing through said openings, and springs coiled around said rod and interposed between the inner arms of the levers.

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Witnesses:

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