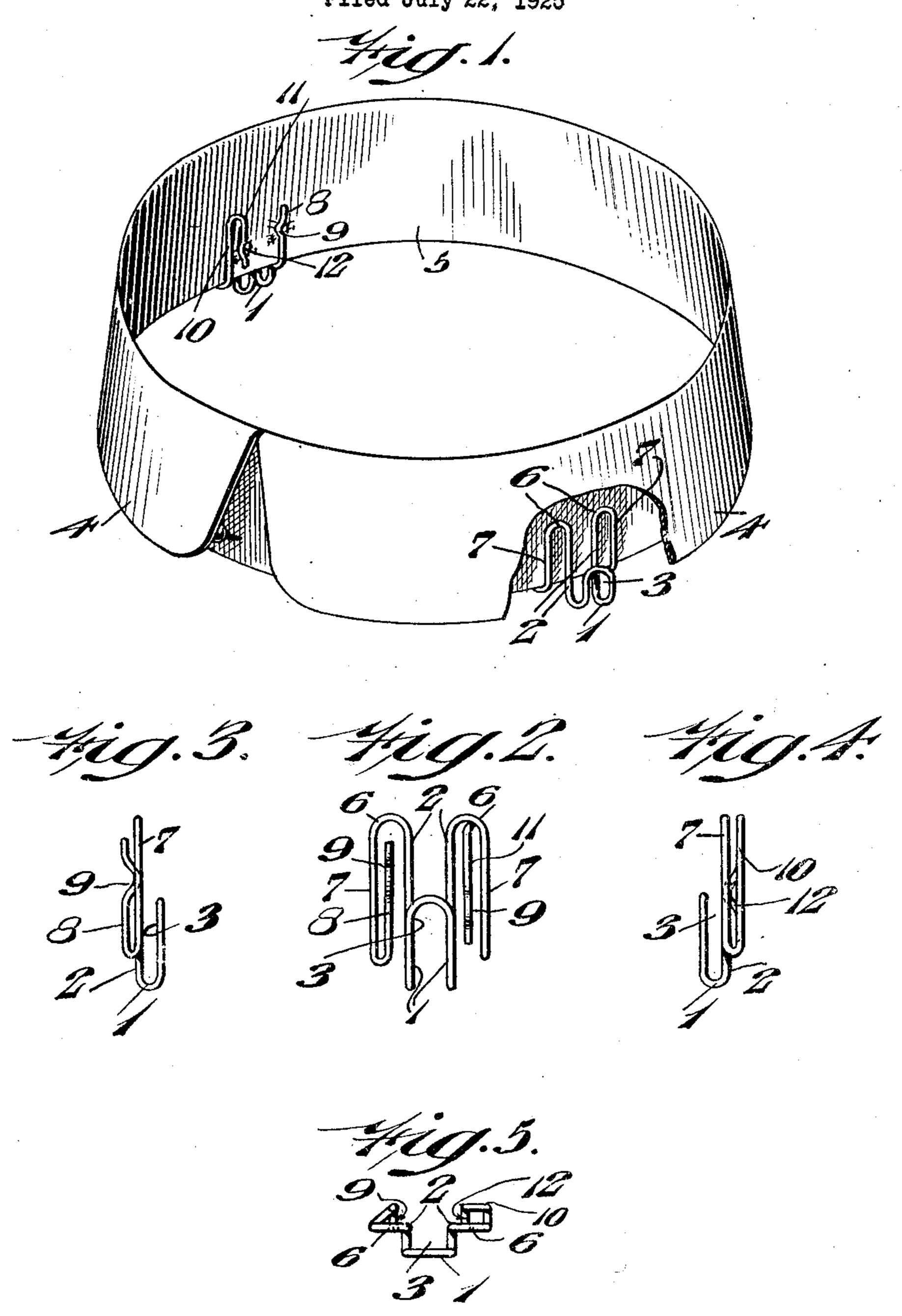
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NECKTIE RETAINER

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NECKTIE RETAINER.

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This invention, generally stated, relates preferred by me, since the same has been 5 device for application to a soft or semisoft which my invention consists can be variously collar to the neck band of the shirt, and also as herein shown and described. for providing a free riding surface to permit. Referring to the drawings in detail, the and turndown portions of the collar.

The leading object of the present invention is to provide a device of the character 15 stated possessed of simplicity, cheapness to a soft or semi-soft collar so as to be securely held on the collar after being attached thereto and to permit the free riding of the

tie between the folds of the collar.

A further object of the present invention

object.

A still further object of the present invention is to provide in a device of the character stated oppositely disposed prongs, provided with protuberances for impinging against the inner side of the inner fold or band of a folded, soft, or semi-soft collar which, due to the proper angle and relative position of the protuberances, will make an inward depression on the inner member of the collar and make it much less liable to be displaced or 35 released accidentally.

The invention consists of the novel construction hereinafter described and finally

claimed.

The nature, characteristic features and scope of the invention will be more fully understood from the following description taken in connection with the accompanying drawings forming part hereof, and in which:

Fig. 1, is a view in perspective of the soft or semi-soft type of collar showing the application thereto of a pair of devices embodying

the invention.

Fig. 2, is a view in elevation of the device. Fig. 3, is a view in end elevation viewed from the left hand side of Fig. 2.

Fig. 4, is a similar view viewed from the right hand side of Fig. 2; and

Fig. 5, is a view in plan of Fig. 2.

For the purpose of illustrating my invention I have shown in the accompanying drawings one form thereof which is at present

to collars of the folded and turn-down type found in practice to give satisfactory and commercially known as soft or semisoft col-reliable results, although it is to be underlars, and has more particular relation to a stood that the various instrumentalities of 60 collar, for retaining therein the necktie in its arranged and organized and that my invenproper position between the folds of said tion is not limited to the precise arrangement collar during the process of attaching the and organization of the instrumentalities

the sliding of the tie between the standing device of the present invention is made or formed from a single piece of spring wire by suitable bending machinery forming no part of the present invention, and therefore has 70 not been illustrated. In practice a piece of and efficiency which may be readily applied wire at its central portion is first bent in inverted U-shaped fashion as at 1 and then bent upwardly to form parallel bars 2. This formation of parts provides a tie receiving 75 portion designated 3 in the drawings, whereby, when the device is properly positioned resides in the provision of means for attain- with respect to a collar a tie may be readily ing the results sought by the foregoing shifted or moved between the outer fold 4 and the inner fold 5 of a soft or semi-soft 80 collar of the turn-down type, as clearly illustrated in Fig. 1. That bar 7 at the left hand side of Fig. 2 is bent inwardly and upwardly as at 8 and is provided intermediate its height with a protuberance, humped portion 85 or the like, designated 9. The bar 7 at the right hand side of Fig. 2 is bent upwardly as at 10 in parallelism with bar 7 and thereafter bent downwardly as at 11 in parallelism with bars 7 and 10 and is provided with 90 a protuberance or humped portion 12 intermediate its length. These humped portions 9 and 12, as clearly shown in Fig. 1, impinge against the inner surface of the inner fold of a soft or semi-soft collar when the device 95 of the invention is fitted thereto, and tend frictionally to clamp the inner fold 5 between said humped portions 12 and 9 and the juxtaposed opposite portions of the clip on the inside surface of the inner fold 5. The 100 humped portions 9 and 12 may preferably be arranged at different levels, and it will further be apparent that by having the terminals of the humped portions 9 and 12 disposed in opposite directions, the attachment 105 of the retainer to the inner fold 5 is facilitated, and the retainer can be more readily manufactured.

> While the device has been described as being of wire, obviously the same may be 110 stamped from a single piece of sheet metal. My novel device may also be made of gutta-

percha or of a celluloid coated metallic wire, ing an inner, lower, clamping terminal poras may be desirable.

vised a novel and useful construction in a tween the folds of the collar and said upper 5 necktie retainer which embodies the features and lower terminal clamping members be- 30 of advantage enumerated as desirable in the ing oppositely disposed and engaging the instatement of the invention and the above de- ner surface of the inner fold of the collar. 10 bodiment thereof, which will give in practice of the invention or sacrificing any of its advantages.

I claim as new and desire to secure by Letters Patent, is:

20 1. A necktie retainer and guide formed of a continuous, resilient wire and comprising a single, front inverted U shaped member having the lower end of one of its vertical limbs deflected inwardly, thence upwardly, 25 thence downwardly and thence upwardly and having an inner, upper, clamping terminal portion, the lower end of the other of said vertical limbs being deflected inwardly, thence upwardly, thence downwardly, thence 30 upwardly and thence downwardly and hav-

tion, said single front inverted U shaped It will now be apparent that I have de- member being adapted to be positioned be-

scription, and while I have in the present in- 2. A necktie retainer and guide formed of stance, shown and described a preferred em- a continuous, resilient wire and comprising a single, front inverted U shaped member 40 satisfactory and reliable results, it is to be having the lower end of one of its vertical understood that such embodiment is suscep- limbs deflected inwardly, thence upwardly, tible of modification in various particulars thence downwardly and thence upwardly and without departing from the spirit or scope having an inner, upper, clamping terminal portion, the lower end of the other of said 45 vertical limbs being deflected inwardly, Having thus described my invention, what thence upwardly, thence downwardly, thence upwardly and thence downwardly and having an inner, upper, clamping terminal portion, said single front inverted U shaped 50 member being adapted to be positioned between the folds of the collar and said upper and lower terminal clamping members being oppositely disposed and engaging the inner surface of the inner fold of the collar and said 55 front, inverted U shaped member being of a lesser width than the space between said terminal members.

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