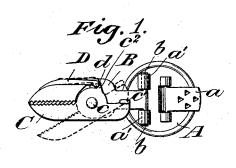
(No Model.)

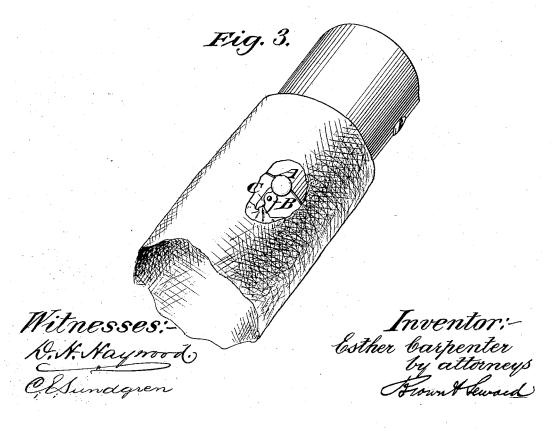
## E. CARPENTER. CUFF HOLDER.

No. 489,626.

Patented Jan. 10, 1893.







## UNITED STATES PATENT OFFICE.

## ESTHER CARPENTER, OF HELENA, MONTANA.

## CUFF-HOLDER.

SPECIFICATION forming part of Letters Patent No. 489,626, dated January 10, 1893 Application filed April 29, 1892. Serial No. 431,104. (No model.)

To all whom it may concern:

Be it known that I, ESTHER CARPENTER, of Helena, in the county of Lewis and Clarke, in the State of Montana, have invented a new 5 and useful Improvement in Cuff-Holders, of which the following is a specification.

My invention consists of an improved cuffholder which shall firmly hold the cuff in any desired position, which may be easily oper-10 ated by the wearer and which will be simple and neat in appearance.

A practical embodiment of my invention is represented in the accompanying drawings in which

Figure 1 is a back view. Fig. 2 is a longitudinal central section taken from front to back, and Fig. 3 is a view showing its position when in use.

A suitable button A is provided with a 20 spring clasp a mounted in its back in position to grasp the rear end of a cuff and hold the same firmly against the button when it is in its closed position. A fixed jaw B is secured to the back of the button A in swing-25 ing adjustment by means of laterally extended lugs b which engage ears a' on the button. Serrations are formed along one edge of the fixed jaw B from its free end rearwardly. A movable jaw C is pivoted at c to the 30 fixed jaw B. A lug c' for opening and closing the movable jaw is formed thereon preferably by being struck up therefrom. The movable jaw is provided with a serrated face adapted to engage with the serrated face on the fixed 35 jaw when the movable jaw is closed. A nose or projection  $c^2$  having oblique faces projects from a part of the movable jaw C whose edge is substantially concentric with the pivot c. A spring D secured to the fixed jaw B is pro-40 vided with a head d having oblique faces which correspond with the faces upon the nose  $c^2$ . This spring D exerts its pressure upon the edge of the movable jaw C and when the head d engages the front face of the nose 45  $c^2$ , the movable jaw is yieldingly held closed, and when the head engages the back face of

the nose, the movable jaw is yieldingly held

The jaws B and C are slightly bowed at their serrated ends to enable a better grasp 50 upon the portion of the clothing to which the cuff is to be attached.

My cuff holder is operated as follows: The back edge of the cuff is secured between the spring clasp a and the button A. The mov- 55 able jaw C is opened and the holder and cuff are then inserted into the sleeve as far as desired and then the lining of the coat sleeve or if desired the shirt sleeve is engaged between the jaws B and C, as the jaw C is closed. 60 This jaw is closed by means of the  $\log c'$  and as the lug c' is moved down the nose  $c^2$  forces the spring D upward and after the nose has passed the spring comes back to its normal position and the head d of the spring engages 65 the front inclined or oblique face of the nose. The cuff is thus held firmly in its desired adjustment in relation to the sleeve and will not be released until the jaw C is positively opened. After the movable jaw C is opened 70 it is held yieldingly so, and thus does away with the necessity of the person holding it open.

It is understood that I may make slight changes in the construction and arrangement 75 of the several parts without departing from the spirit and scope of my invention, but,

What I claim as my invention and desire

to secure by Letters Patent is:

In combination, a button, a spring clasp 80 thereon, a fixed jaw secured to the button so as to swing, a movable jaw pivoted to the fixed jaw, a nose projecting from the movable jaw, a spring secured to the fixed jaw, and having a head thereon adapted to engage 85 the nose on the movable jaw for yieldingly holding the movable jaw in its open or closed positions, substantially as herein set forth. ESTHER CARPENTER.

Witnesses:

KATHERINE CARPENTER, W. CARPENTER.