(No Model.)

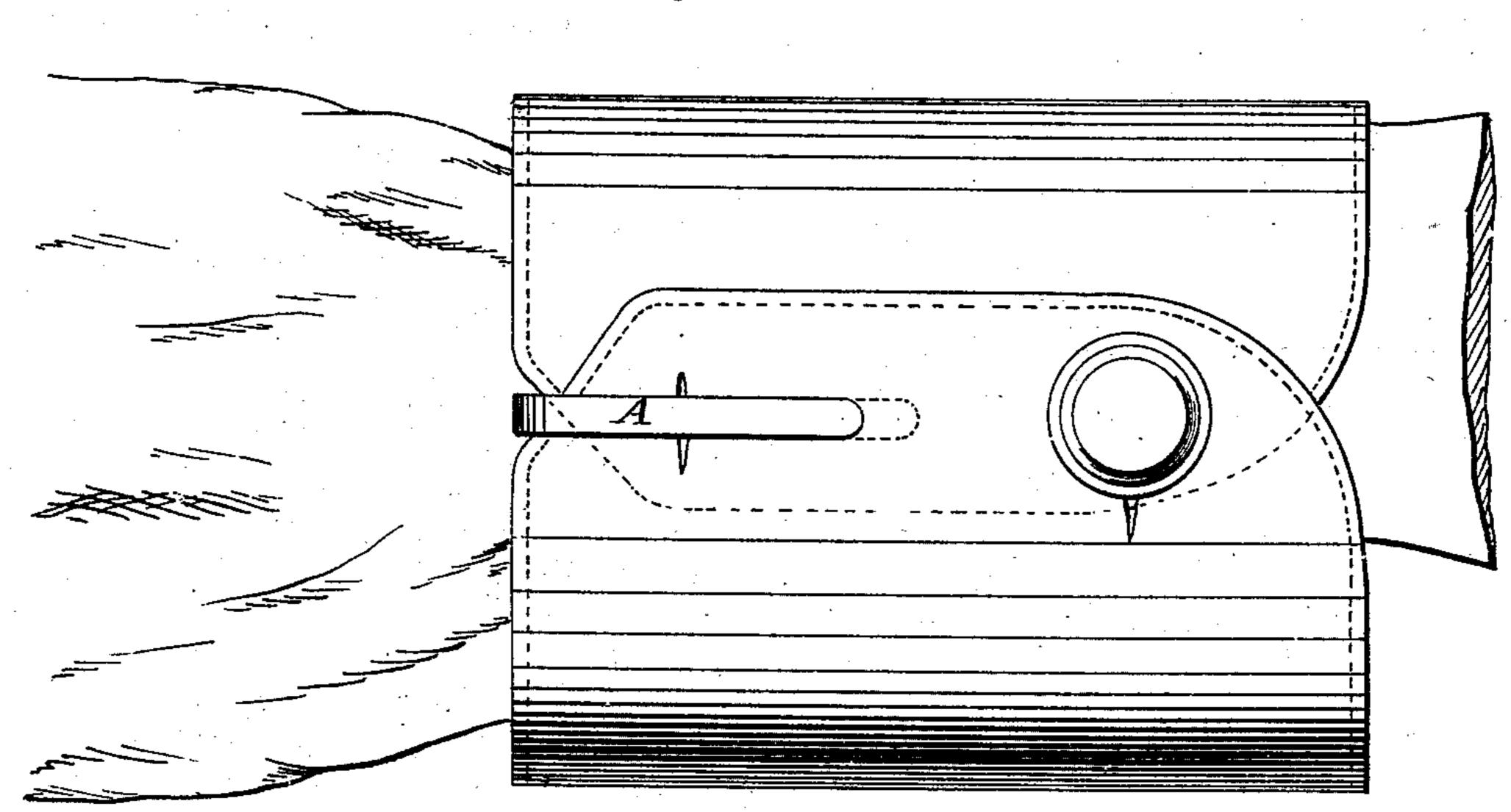
W. H. HACKETT.

COMBINED CUFF HOLDER AND SLEEVE BUTTON.

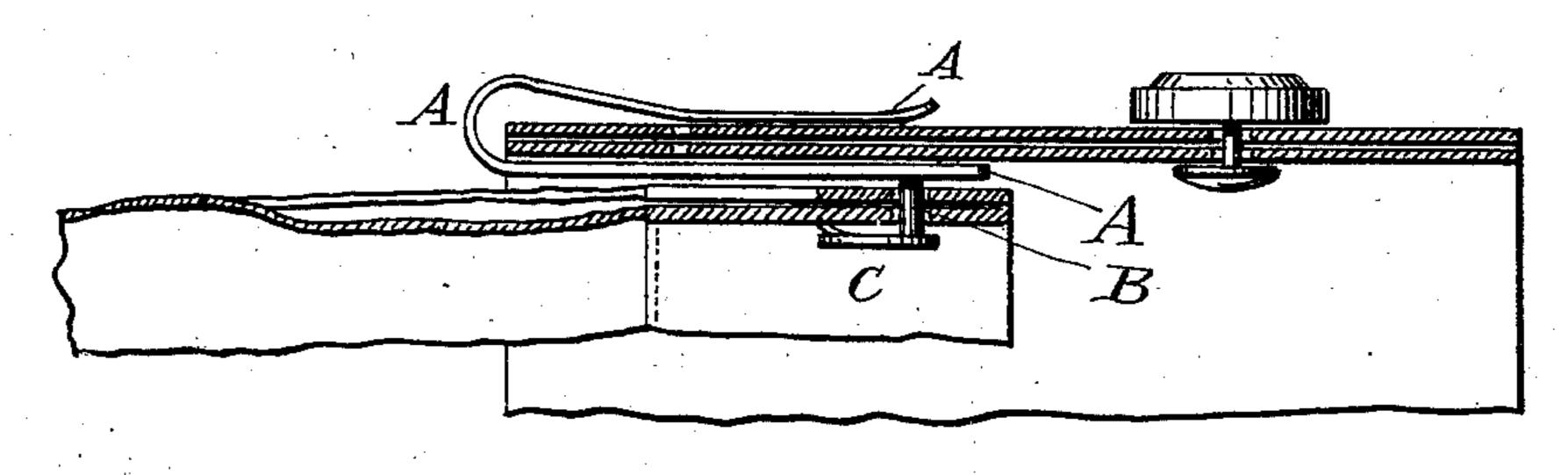
No. 272,240.

Patented Feb. 13, 1883.

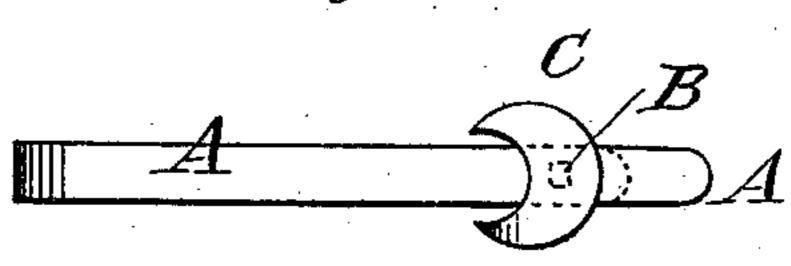




rig: Z.



Jig:3.



WITNESSES:

Chas. Clots

INVENTOR:

H. H. Hackeit

ATTORNEYS

United States Patent Office.

WILLIAM H. HACKETT, OF NEW YORK, N. Y.

COMBINED CUFF-HOLDER AND SLEEVE-BUTTON.

SPECIFICATION forming part of Letters Patent No. 272,240, dated February 13, 1883.

Application filed November 17, 1882. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM H. HACKETT, of the city, county, and State of New York, have invented a new and useful Improvement in Combined Cuff-Holders and Sleeve-Buttons, of which the following is a full, clear, and exact description.

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

Figure 1 is a front elevation of my improvement, illustrating its use. Fig. 2 is a side elevation of the same, the sleeve, wristband, and cuff being shown in section. Fig. 3 is a rear elevation of the improvement.

The object of this invention is to promote convenience in securing, adjusting, and detaching cuffs.

The invention consists in a combined cuff-holder and sleeve-button constructed with a U-shaped spring, having its outer arm curved outward at its end and having the inner arm, near its end, attached to the stem of a sleeve-button, whereby a cuff can be readily attached, adjusted, and removed, and will be securely held, as will be hereinafter fully described.

A is a U-shaped spring, the arms of which are formed so as to rest against or nearly 30 against each other when left free. The outer arm of the spring A is preferably made shorter than the inner arm, and is curved outward slightly, as shown in Fig. 2, so that the edge of the cuff can be readily slipped in between 35 the arms of the spring.

A, at a little distance from its end, is secured the end of a stem, B, to the other end of which is secured the head C of a sleeve-button. The button-head C may be made in circular form, with a circular recess in one side, and attached at a point midway between the deepest point of its recess and its circumference to the end

of the stem B. One point of the head C is bent inward, as shown in Fig. 2, so that the 45 said head can be passed through a button-hole in either direction by inserting its straight point in the said button-hole, and then turning the said head by swinging the holder around the stem B; or the head C may be made 50 in the form of a short bar, or in any other desired form.

In using the improvement, the button is passed through the button-holes of the wrist-band and the holder is swung around with the 55 ends of its arms toward the hand. The ends of the cuff are then overlapped, and the inner side edges of the said overlapped ends are placed upon the projecting end of the inner arm of the said holder, and are pressed into the 60 space between the arms of the said holder, where they will be held securely by the elasticity of the spring.

With this improvement the cuff can be adjusted to project more or less by pressing it 65 into the holder C to a greater or less distance.

With this improvement, also, the cuff can be taken off and put on without its being necessary for the wearer to take off his coat.

Having thus described my invention, I claim 70 as new and desire to secure by Letters Patent—

1. A combined cuff-holder and sleeve button made substantially as herein shown and described, and consisting of the U-shaped spring having its outer arm curved outward at its 75 end and having the inner arm near its end attached to the stem of a sleeve-button, whereby the cuff can be readily attached, adjusted, and removed, and will be securely held, as set forth.

2. The combination of a U-shaped spring, 80 A, with the stem B of a sleeve-button, C, substantially as herein shown and described.

WILLIAM H. HACKETT.

Witnesses:

JAMES T. GRAHAM, C. SEDGWICK.