

(No Model.)

J. F. ATWOOD.

CUFF HOLDER.

No. 333,494.

Patented Jan. 5, 1886.

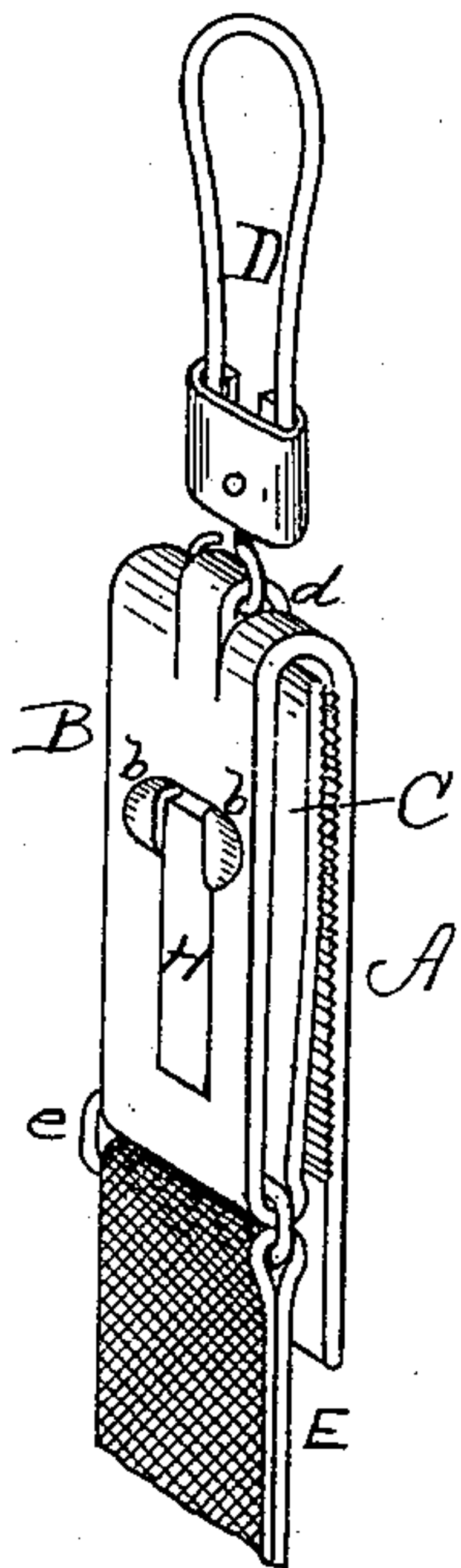


FIG. 1.

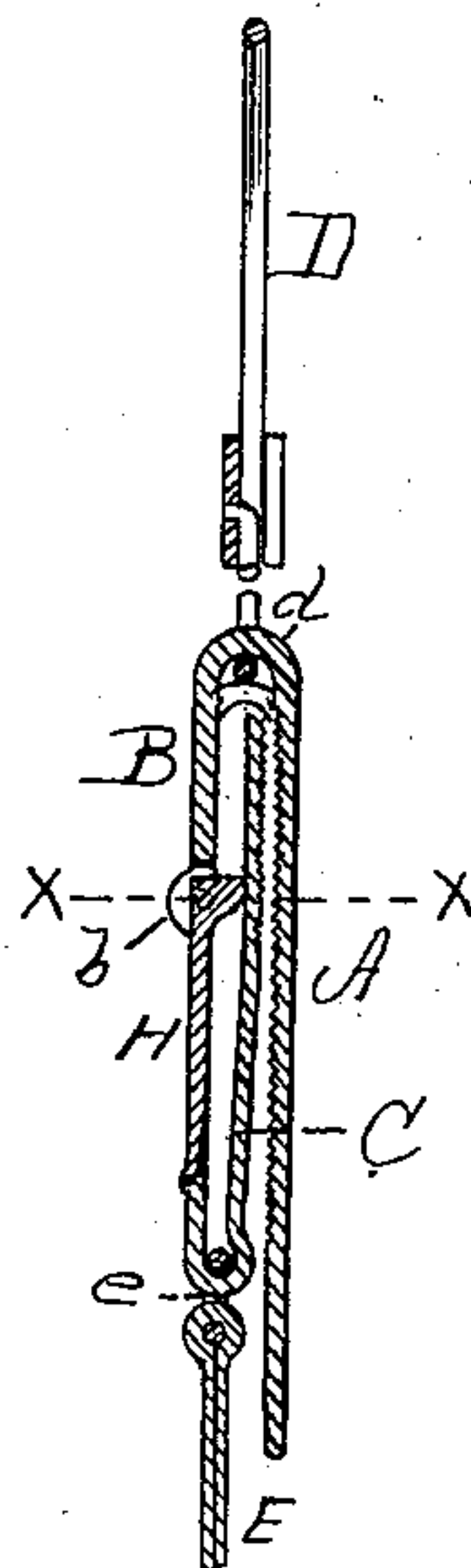


FIG. 2.

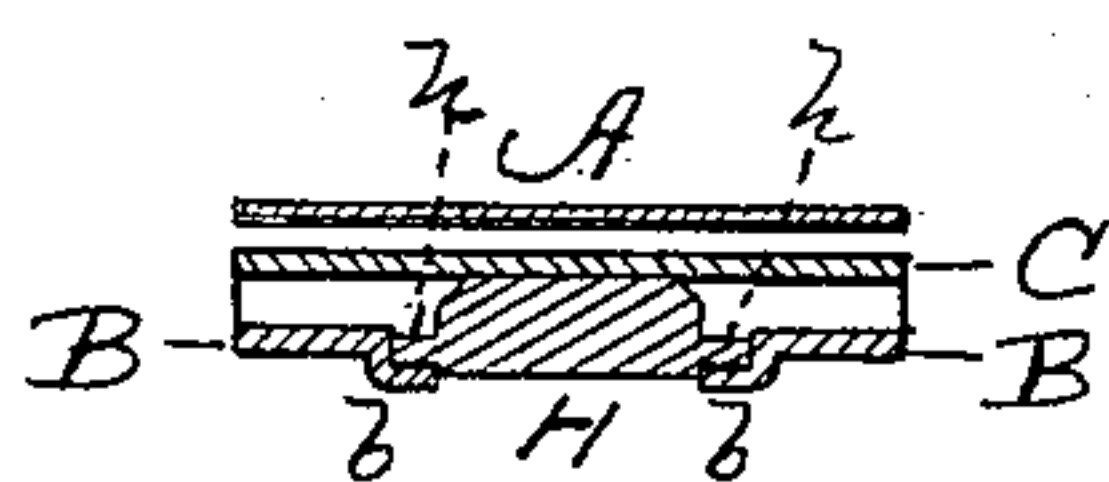


FIG. 3.

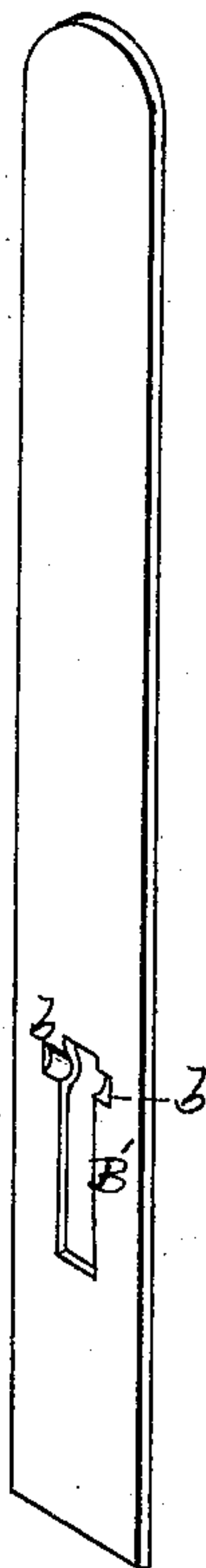


FIG. 4.

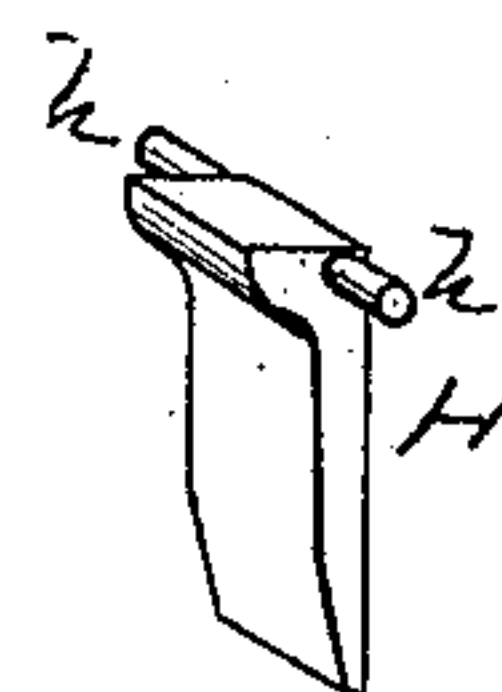


FIG. 5.

WITNESSES.

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James F. Atwood,  
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# UNITED STATES PATENT OFFICE.

JAMES F. ATWOOD, OF BOSTON, MASSACHUSETTS.

## CUFF-HOLDER.

SPECIFICATION forming part of Letters Patent No. 333,494, dated January 5, 1886.

Application filed May 18, 1885. Serial No. 165,792. (No model.)

*To all whom it may concern:*

Be it known that I, JAMES F. ATWOOD, of Boston, in the county of Suffolk and State of Massachusetts, have invented new and useful  
5 Improvements in Cuff-Holders, of which the following is a specification.

This is an improvement upon the cuff-holder for which Letters Patent numbered 289,057 were granted to me November 27, 1883.

10 In the accompanying drawings, in which similar letters of reference indicate like parts, Figure 1 is a view in perspective of a cuff-holder embodying my improvement. Fig. 2 is a vertical section of the same. Fig. 3 is a  
15 transverse section on line *x*, Fig. 2. Fig. 4 is a view of the blank from which the cuff-holder is constructed. Fig. 5 is a view of the cam-lever removed.

The flat piece of metal shown in Fig. 4 is  
20 bent into three folds, substantially as in the Letters Patent aforesaid—viz., the serrated fold A, the fold B, and the fold C. A safety-pin, D, is secured thereto by means of the raised or "struck-up" loop *d*, and the tab E  
25 is attached by means of the wire *e* to the bend between the folds B and C.

In this improvement I provide a detachable cam-lever, H, in place of that shown in the Letters Patent above referred to. This is ac-  
30 complished by providing said cam-lever with small spindles *h*, as shown, and by striking up in that part of the blank which afterward becomes the fold B the bearing-places *b*, said bearing-places being recesses on the inner side  
35 of said fold and protuberances on the outer side of the same. These bearing-places are so formed that when the cam-lever is closed, as shown in Figs. 1 and 2, it lies in the slot B' flush with the outer surface of the fold B,  
40 without projecting therefrom.

To remove the cam-lever, the cuff-holder is grasped by its edges and the cam-lever turned until its spindles *h* are longitudinal with the slot B', when it can be readily taken out, the spring of the metal aiding the operation.

45 By making the cam-lever H detachable, in case of breakage a broken one can be readily removed and a new one inserted; and, again, if desired, two or more cams may be furnished with each cuff-holder, said cams being adapted  
50 for different thicknesses of material.

In operation, the safety-pin or other means for attachment, D, is secured to the shirt-sleeve or lining of the coat-sleeve, the cam-lever H is lifted by the thumb-nail, and the cuff slid  
55 in between the folds A and C. The lever H is then pushed down so as to hold the cuff tightly between said folds. Pulling slightly on the tab E holds the device while the cuff is being pushed into position. The tab is,  
60 however, not absolutely necessary, but a convenience merely.

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

65 In a cuff-holder consisting, essentially, of three folds or layers, A B C, means for attaching the same to a coat-sleeve or a shirt-sleeve, and a cam-lever pivoted to the outer fold, B, in an opening, B', formed therein, the  
70 combination of the cam-lever H, provided with the opposite spindles *h*, and the fold or layer B, having the opening or slot B', and provided with the recesses or bearing-places  
75 *b b* next the opposite sides of said slot, substantially as and for the purpose set forth.

JAMES F. ATWOOD.

Witnesses:

HENRY W. WILLIAMS,  
J. M. HARTNETT.