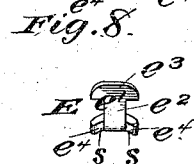
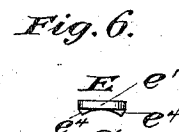
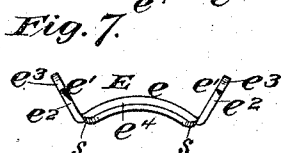
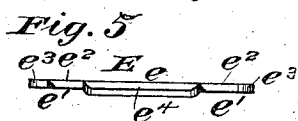
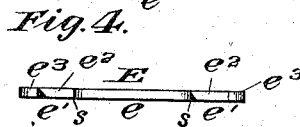
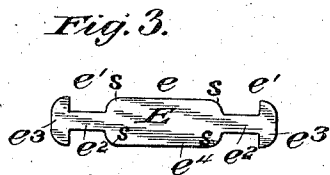
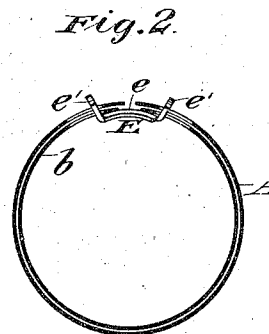
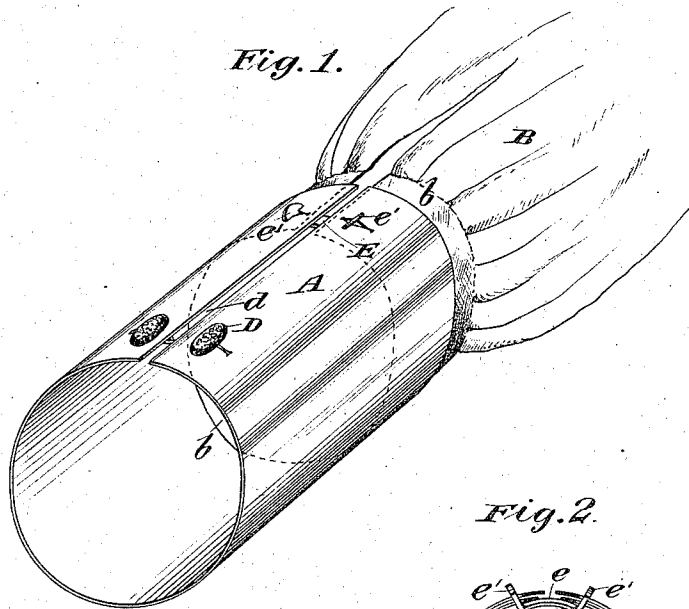


(No Model.)

G. F. PECK.
CUFF OR SLEEVE BUTTON.

No. 470,411.

Patented Mar. 8, 1892.



Witnesses:-
D. H. Hayward
O. Sundgren

Inventor:-
George F. Peck
by attorneys
Pomeroy & Howard

UNITED STATES PATENT OFFICE.

GEORGE F. PECK, OF NEW YORK, N. Y.

CUFF OR SLEEVE BUTTON.

SPECIFICATION forming part of Letters Patent No. 470,411, dated March 8, 1892.

Application filed February 24, 1891. Serial No. 382,346. (No model.)

To all whom it may concern:

Be it known that I, GEORGE F. PECK, of the city and county of New York, in the State of New York, have invented a new and useful
5 Improvement in Cuff or Sleeve Buttons, of which the following is a specification, reference being had to the accompanying drawings.

My invention relates to buttons especially applicable for attaching cuffs to the wristbands of shirts in the case where link cuff-buttons are used at the outer ends of the cuffs, the object of the invention being to attach the two edges of the cuff separately to the two
15 ends of the wristband and to hold apart the portion of said edges so attached as to make them conform to the position of the portions which are held by the link-button.

I will now proceed to describe my invention with reference to the drawings, and then point out the novel features in the claim.

Figure 1 is a view in perspective of a cuff secured to a shirt-sleeve by a button embodying my improvement. Fig. 2 is a view in cross-section through the same. Figs. 3 and 4 are face and side views of the blank from which my improved button may be struck up.
25 Figs. 5 and 6 are side and end views of the same during process of manufacture. Figs. 7 and 8 are side and end views of the button completed.

Similar letters of reference designate corresponding parts in all the figures.

In the drawings, A designates a cuff, B the sleeve of a shirt, and b the wristband thereof. At the front end the two edges of the cuff A are connected by a link D of ordinary construction, the link allowing the edges of the cuff, as is usual, to come slightly apart,
35 as at d.

E designates my improved button (shown more clearly in detail in Figs. 7 and 8) as having a curved central portion or base e and two stud-like terminal portions or heads e' projecting from opposite ends thereof, the said
45 stud-like terminal portions e' having necks

or shanks e², between which and the base e there are shoulders s. The stud-like terminal portions or heads are adapted to be passed through the button-holes in the wristband, as
50 also through those in the opposite end of the cuff to where the link is, leaving the necks e² in the button-holes and leaving the latter confined between the heads e' and the shoulders s of the base e, the said heads and shoulders
55 thus holding those portions of the edges of the cuff which are attached to the wristband at about the same distance as at d, as before described.

In Fig. 3 is shown a blank from which the
60 stud may be struck, thereby making the cost of manufacture very small.

Branching from opposite ends of the central portion e are two contracted portions e²
65 e² to form the necks, surmounted by head-like portions e³ e³. As shown in Figs. 5 and 6, the edges e⁴ are first curved slightly downward and then, as shown in Figs. 7 and 8, the necks e² are then bent upward from the shoulders s
70 at an angle to the central portion to throw up the heads and the central portion is curved in the direction of its length to accommodate itself to the curve of the cuff and wristband.

The use of my invention will obviate the necessity of having, when a link is used for
75 the front end, to lap the edges of the cuff one over the other when attaching it to the wristband or else of attaching only one edge thereto, and will enable any ordinary or reversible cuff to be used with a link sleeve-button.
80

What I claim as of my invention, and desire to secure by Letters Patent, is—

A cuff or sleeve button consisting of a body portion, shoulders formed thereon, terminal heads and necks uniting the said heads with
85 the shoulders of the body portions and bent outward from said shoulders, substantially as set forth.

GEORGE F. PECK.

Witnesses:

FREDK. HAYNES,
GEORGE BARRY.