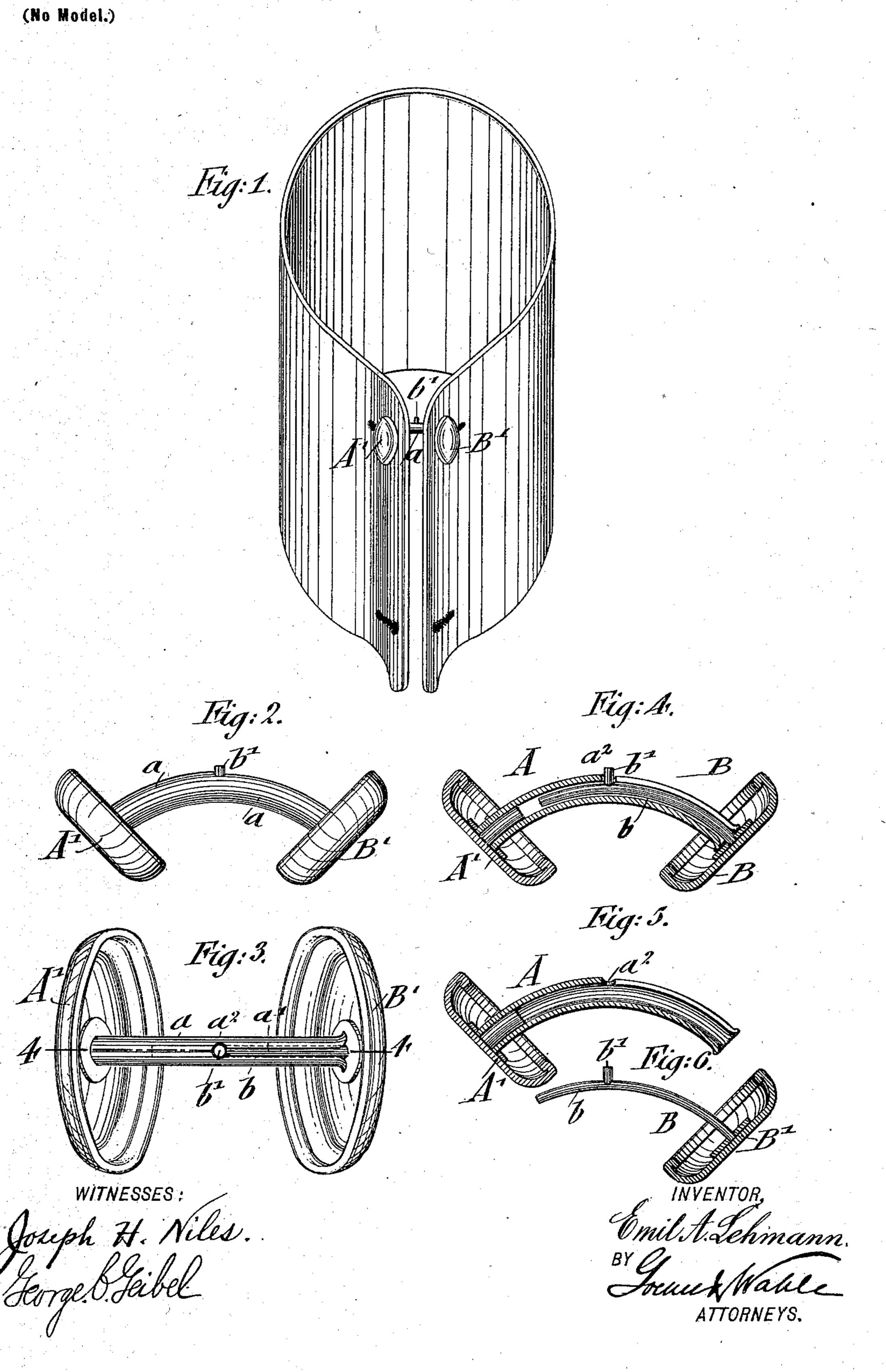
## E. A. LEHMANN. LINK CUFF BUTTON.

(Application filed Jan. 30, 1901.)

(No Model.)



## United States Patent Office.

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## LINK CUFF-BUTTON.

SPECIFICATION forming part of Letters Patent No. 681,028, dated August 20, 1901.

Application filed January 30, 1901. Serial No. 45,278. (No model.)

To all whom it may concern:

Be it known that I, EMIL A. LEHMANN, a citizen of the United States, residing in New York, borough of Brooklyn, in the State of New York, have invented certain new and useful Improvements in Link Cuff-Buttons, of which the following is a specification.

This invention relates to an improved link cuff-button which is separable, so as to be easily attached to and detached from the cuff, and which has the advantage that two heads of equal size can be used instead of one of larger and the other of smaller size, as in the link cuff-buttons heretofore in use, for the reason that owing to the construction the shanks only and not the heads of the buttons are passed through the buttonholes of the cuff for attaching and detaching the buttons.

The invention consists of a link cuff-button which comprises two separable members, one member being composed of a head
and a tubular shank on said head, provided
with a longitudinal slot having an enlargement, and the other member of a head and a
shank provided with a stud for engaging the
tubular shank at said enlargement, said tubular shank having spring tension tending
to normally close said slot to a width less
than the diameter of said stud.

represents a perspective view of a cuff with one of my improved buttons inserted therein. Fig. 2 is a side elevation of the button drawn on a larger scale. Fig. 3 is a top view of the same. Fig. 4 is a vertical longitudinal section on line 4 4, Fig. 3; and Figs. 5 and 6 are similar sections of the two parts of the button as detached.

Similar letters of reference indicate corre-

40 sponding parts.

Referring to the drawings, my improved link-button is composed of two separable portions A B, each being provided with a head and a suitable straight or curved shank. The heads of each portion are preferably made of the same size, and one head A' is provided with a preferably curved tubular shank a, having a slot a', provided with an enlargement a<sup>2</sup> at its inner end, while the other head B' is provided with a shank b, that corresponds in shape and size to the interior diameter of the tubular shank a, so as to pass

readily into the same. The shank b is provided, preferably at the same distance from the head B as the enlargement  $a^2$  from the 55 outer end of the shank a, with a pin b', which is of slightly greater thickness than the width of the slot and which is adapted to enter the enlargement, and thereby engage the shank a and retain the two members of the button together. The shank a is made of suitable material having spring tension, so as to yield when the pin passes along the slot and return to its normal position when the pin enters the enlargement.

When applying my improved link-button to the cuff, the tubular shank is passed through the buttonhole at one side of the cuff and the shank of the opposite head through the opposite buttonhole of the cuff. The 70 solid shank is inserted into the tubular shank and the heads pushed toward each other until the pin b enters the enlargement of the slot. The two members of the link-button are thereby firmly held together, the engage- 75 ment of the pin with the tubular shank, owing to the spring tension of the latter, being sufficient to retain the members together under the ordinary conditions of use. When the button is to be removed, a quick pull in 80 opposite directions is exerted on the heads, so that the shanks come apart and can be withdrawn from the buttonholes of the cuff and the button is ready for being inserted into another cuff.

My improved link-button for cuffs has the advantage that it can be readily applied to and removed from the cuff; a second advantage is that heads of equal size can be used, which could not be done heretofore, as one 90 of the heads had to be smaller than the other, so that it could be passed through the buttonhole of the cuff, and, thirdly, by the uniform size of the heads a more ornamental and attractive link-button is formed.

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

1. A link-button for cuffs, consisting of two separable members, one member being composed of a head, and a tubular shank on said head, provided with a longitudinal slot having an enlargement, and the other member of a head, and a shank provided with a stud

for engaging the tubular shank at said enlargement, said tubular shank having spring tension tending to normally close said slot to a width less than the diameter of said stud,

5 substantially as set forth.

2. A link-button for cuffs, consisting of two separable members, one member being composed of a head, and a curved tubular shank on said head, provided at its convex side with a longitudinal slot having an enlargement, and the other member of a head and a shank correspondingly curved and provided at its convex side with a stud for engaging the tu-

bular shank at said enlargement, said tubular shank having spring tension tending to 15 normally close said slot to a width less than the diameter of said stud, substantially as set forth.

In testimony that I claim the foregoing as my invention I have signed my name in pres- 20 ence of two subscribing witnesses.

EMIL A. LEHMANN.

Witnesses:
PAUL GOEPEL,
JOSEPH H. NILES.