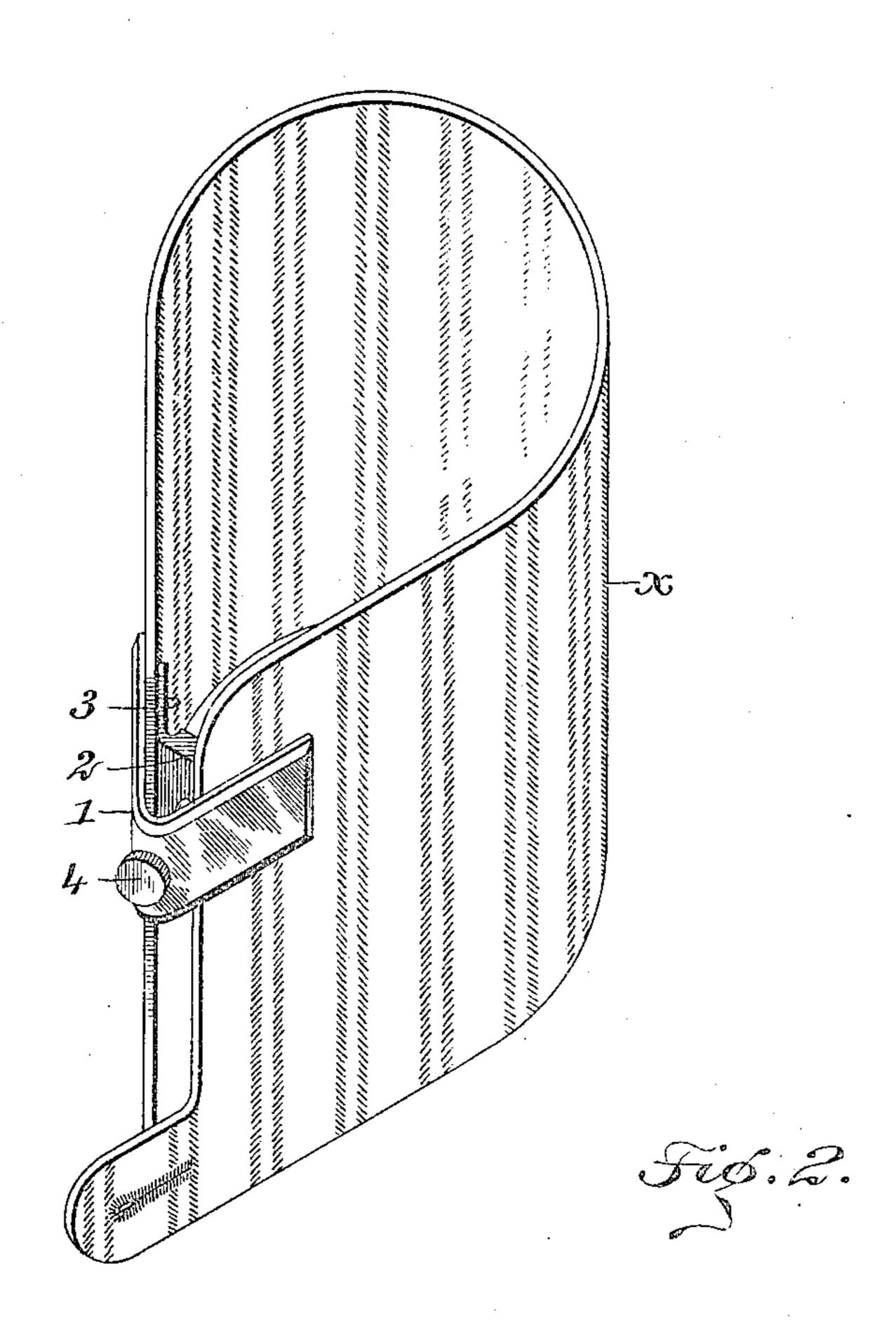
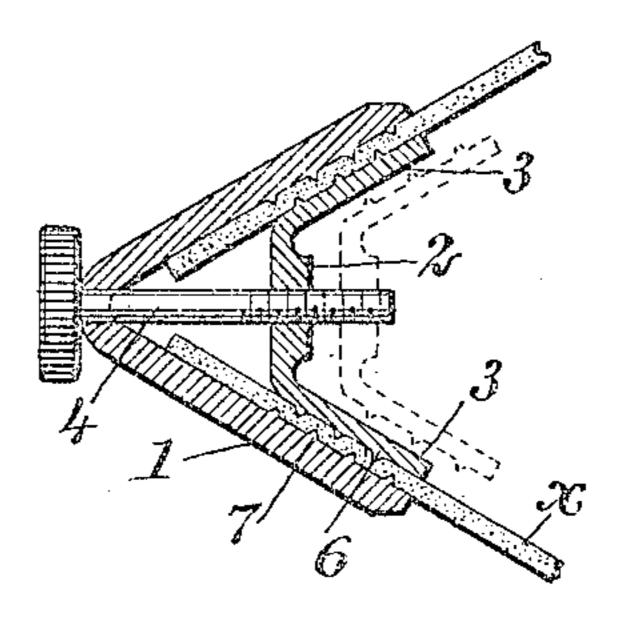
No. 812,603.

PATENTED FEB. 13, 1906.

H. C. SHEPHERD. CUFF FASTENING. APPLICATION FILED JUNE 17, 1905.





WITNESSES:

INVENTOR Harry C.Shepherd

UNITED STATES PATENT OFFICE.

HARRY CURTIS SHEPHERD, OF CRETE, NEBRASKA.

CUFF-FASTENING.

No. 812,603.

Specification of Letters Patent.

Patented Feb. 13, 1906.

Application filed June 17, 1905. Serial No. 265,708.

To all whom it may concern:

Be it known that I, Harry Curtis Shepherd, a citizen of the United States, and a resident of Crete, in the county of Saline and State of Nebraska, have invented a new and Improved Cuff-Fastening, of which the following is a full, clear, and exact description.

This invention relates to improvements in fastening devices for shirt-cuffs, an object to being to provide a fastening of novel construction to take the place of the ordinary buttons or links that will have a neat appearance and that will hold the cuff in proper position without danger of breaking or bending the cuff.

I will describe a cuff-fastening embodying my invention and then point out the novel

features in the appended claims.

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

Figure 1 is a perspective view of a cuff-fastener embodying my invention and showing the same as applied, and Fig. 2 is a section

through the fastener.

The fastener comprises an outer clamping member having divergent sides 1 and an inoner clamping member or jaw having a bridgepiece 2 and divergent side members 3. Between the members 1 and 3 the edges of the cuff x are designed to be engaged and clamped, as will be hereinafter described.
The bridge-piece 2 is provided with a tapped or threaded perforation to receive the thread of a clamping-screw 4, which passes loosely through an opening formed in the bend of the outer clamping member or jaw, and on the outer end the clamping - screw is provided with a suitable head to be engaged by a person's fingers for tightening the device.

If desired, the outer surfaces of the parts 3 may be provided with short teeth 6 and the inner surfaces of the parts 1 with teeth 7 for engaging, respectively and slightly, into the material of the cuff at the outer and inner

sides.

In applying the device to a cuff the screw 4 50 is to be turned until the side members of the inner clamping-jaw are spaced sufficiently

from the inner sides 1 of the outer clamping-jaw, as indicated by dotted lines in Fig. 2. After placing the edges or ends of the cuff between the jaws the inner jaw is to be drawn 55 inwardly by means of the screw 4, and obviously the cuff will be tightly clamped between the jaws.

As indicated in Fig. 1, the fastener may be placed directly over the buttonholes of the 60 cuff designed to receive ordinary buttons or links, and, in fact, by employing my invention cuffs may be made without said buttonholes. Therefore the cost of manufacture will be somewhat lessened.

The fastener may consist of any suitable metal and ornamented as desired or be set

with jewels.

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

1. A cuff - fastener comprising inner and outer portions, each having divergent clamping members, and means for tightening the clamping members on a cuff by causing a 75 lengthwise-sliding movement of one member relatively to the other.

2. A cuff-fastener comprising an outer clamp having divergent members, an inner member having a bridge-piece provided with 80 a tapped opening, clamping members divergent from said bridge-piece, and a screw engaging in said tapped hole and passing loosely

through the outer jaw at the bend.

3. A cuff-fastener comprising an outer por- 85 tion having divergent clamping members, provided with teeth at the inner side, an inner portion having a threaded perforated bridge, and divergent connecting members extended from the bridge, the said members 90 having teeth on their outer sides, and a clamping-screw engaging in said tapped hole and passing loosely through the outer jaw portion.

In testimony whereof I have signed my 95 name to this specification in the presence of two subscribing witnesses.

HARRY CURTIS SHEPHERD.

Witnesses:

J. O. GOODWIN, R. L. ATTEBERY.