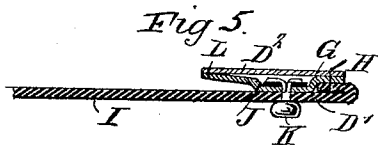
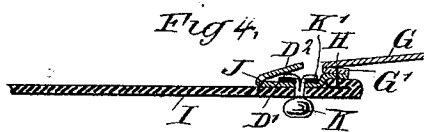
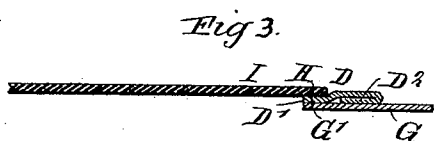
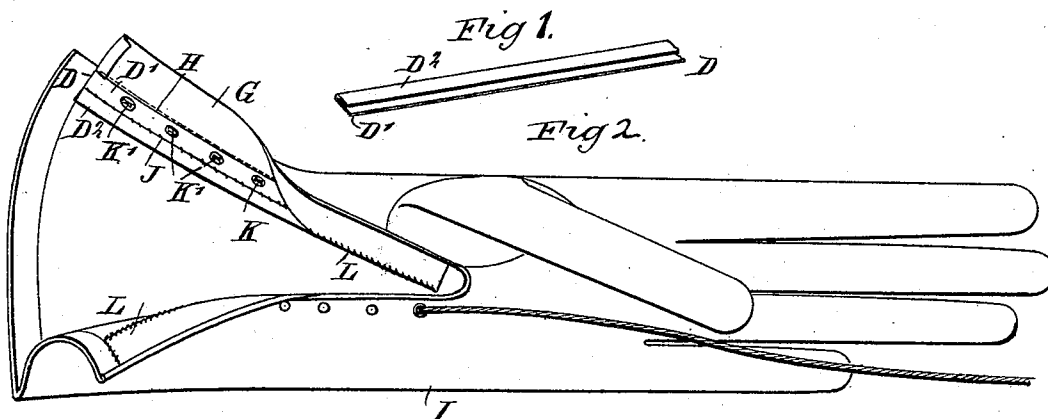


(No Model.)

H. M. PEYSER.  
GLOVE.

No. 515,165.

Patented Feb. 20, 1894.



WITNESSES

Paul J. Schick  
C. D. Sedgwick

INVENTOR

H. M. Peyser  
BY Munn & Co

ATTORNEYS.

# UNITED STATES PATENT OFFICE.

HENRY M. PEYSER, OF BOSTON, MASSACHUSETTS.

## GLOVE.

SPECIFICATION forming part of Letters Patent No. 515,165, dated February 20, 1894.

Application filed August 10, 1893. Serial No. 482,852. (No model.)

*To all whom it may concern:*

Be it known that I, HENRY M. PEYSER, of Boston, in the county of Suffolk, State of Massachusetts, have invented certain new and useful Improvements in Gloves, of which the following is a full, clear, and exact description.

The object of the invention is to provide certain new and useful improvements in gloves, whereby the closing in of the inner heads of the buttons in a sheathing is greatly facilitated, at the same time insuring the proper sewing up of the several parts forming the sheathing.

The invention consists in the particular construction and arrangement of parts as hereinafter described and claimed.

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

Figure 1 is a perspective view of the doubled-up tape. Fig. 2 is a perspective view of the glove with the sheathing applied; and Figs. 3, 4 and 5 are enlarged cross sections of the glove and the sheathing, showing the several steps to be taken for uniting the tapes.

Referring to the drawings, D is a tape, which is folded so as to form two tape portions D' D<sup>2</sup>, of which the portion D<sup>2</sup> is somewhat less in width than the other portion D', as clearly shown in Fig. 1. The doubled-up tape is cut to the proper length, corresponding to the length of the slit of the glove, and then the outer edge of the wider portion D' of the tape D is connected with one edge of a second tape G by means of stitches H, which also unite the said tape edges to the outer surface of the glove I, at one side of the slit, as will be readily understood by reference to Fig. 3. The edge of the glove is then turned inward upon itself to form a hem and so that the tapes D and G will be on the inner surface of the glove, and the tape G

having been turned back or outward the doubled-up tape D is then united by stitches J to the inner surface of the glove, as is plainly shown in Fig. 4, and then the previously folded portion D<sup>2</sup> of the tape is opened up, so that the buttons K can be inserted in the glove by passing the shank of the button through the glove and the portion D' of the tape D, to finally form the heads K' at the top surface of the portion D', as is plainly shown in Fig. 4. When this has been accomplished, the portion D<sup>2</sup> of the tape is fully opened inward, as shown in Fig. 5, and the second tape G is folded inward, so that the edges of the tape G and the tape portion D<sup>2</sup> meet to be finally united by sewing, as at L, to close the sheathing. The ends of the sheathing are also sewed up and stitched upon the inner surface of the glove, as will be readily seen by reference to Fig. 2. It will be seen that by this arrangement the sheathing is conveniently formed without any stitches being seen on the outside, and at the same time the tapes are so arranged as to form the proper space for the heads of the inner buttons, and to properly unite the tape G with the tape portion D<sup>2</sup> at the time the latter is opened up to its full extent, as shown in Fig. 5.

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

The combination with a glove, of the tapes D-G secured to the glove at one side of the slit thereof at H, the tape D being also secured to the glove at J and the two tapes being connected together at their free edges as at L, substantially as herein shown and described.

HENRY M. PEYSER.

Witnesses:

GREGORY PHELAN,  
GEO. W. ROOSEVELT.