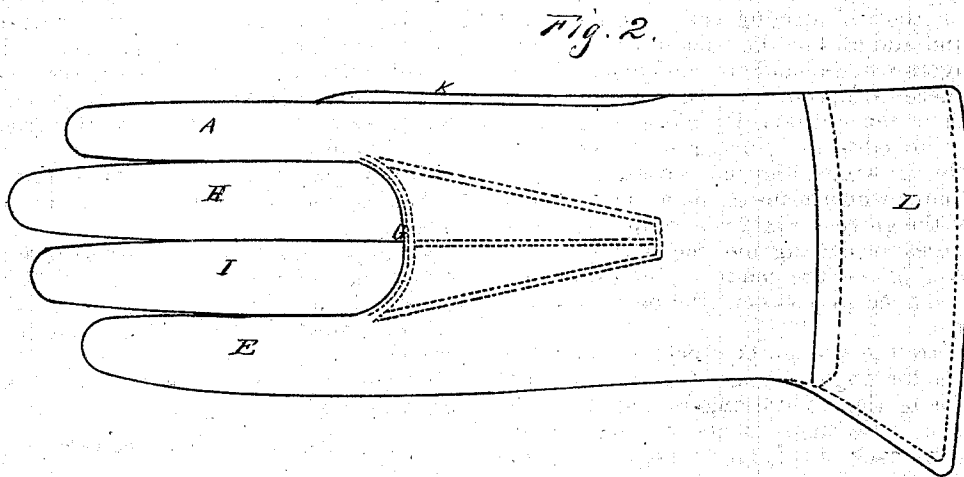
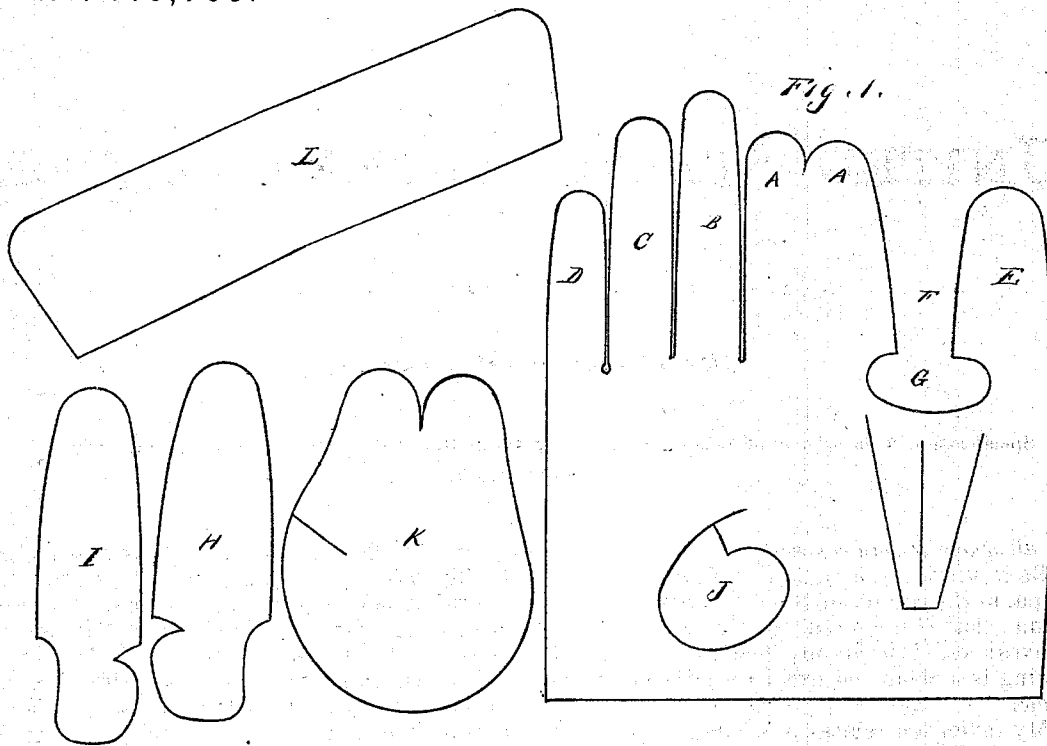


I. N. PEARSON.

Gloves.

No. 146,703.

Patented Jan. 20, 1874.



Witnesses.

W. D. Root
Ch. Anthony

Isaac N. Pearson.
By his Attorney,
C. N. M. Smith

UNITED STATES PATENT OFFICE.

ISAAC N. PEARSON, OF NAPA, CALIFORNIA.

IMPROVEMENT IN GLOVES.

Specification forming part of Letters Patent No. **146,703**, dated January 20, 1874; application filed November 7, 1873.

To all whom it may concern:

Be it known that I, ISAAC N. PEARSON, of Napa, in the county of Napa and State of California, have invented an Improvement in Gloves; and I do hereby declare that the following is a clear and exact description of the same.

My invention relates to an improvement in the manufacture of gloves, and more especially to that class of gloves made from buckskin for driving purposes; and it consists mainly in a novel method of forming the pattern, so that the hand and all but the back of the two middle fingers will be made of one piece. These back pieces are peculiarly made and stitched into their place, the wrist-piece or gauntlet being stitched to the glove in the usual way.

In the drawings, Figure 1 represents a view of the blank which forms the hand and principal part of the glove. Fig. 2 is a completed glove.

The dies for cutting out the pattern of my improved glove are made in the usual way, and so shaped as to cut out the pattern shown in Fig. 1.

A A are the two parts which, when folded, form the forefinger. B and C form the front or inside of the middle fingers, and D of the fourth or little finger, while the part E furnishes the back of this fourth finger when the form is folded and stitched. A space, F, is left between the first finger A and the back E, and this space is enlarged at the bottom at

G, so that when the form or pattern is folded it will have an opening equal to the back of the two inside fingers, and so shaped at the base as to admit the back to be stitched in neatly and strongly. The pieces H and I, which form the back of the two middle fingers, are cut out by a die or form, as shown, so as to unite and make the seam from back to front between the fingers. This leaves the glove in the strongest form, and the least liable to rip between the fingers. The hole J for the thumb is cut as shown, and the thumb-piece is so formed that the ordinary gusset is dispensed with, and, when folded over, can be stitched into its place, and the gloves completed, with the exception of attaching the wrist portion.

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

The glove described, consisting of the main portion, having the parts A A B C D E and spaces F G, and the independent parts I, H, and K, united as and for the purpose described.

In witness whereof, I have hereunto set my hand and seal.

ISAAC N. PEARSON. [L. S.]

Witnesses:

C. W. M. SMITH,
M. G. UPTON.