(No Model.)

B. E. NORTHRUP.

DRIVING CUFF AND WRISTLET.

No. 293,500. Patented Feb. 12, 1884.

Fig: 1.

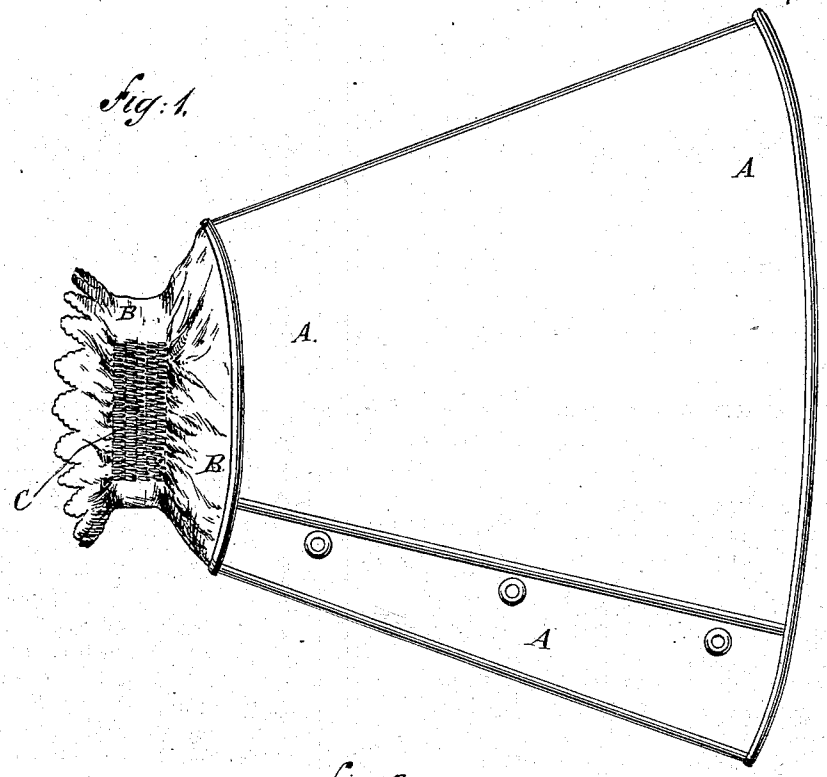
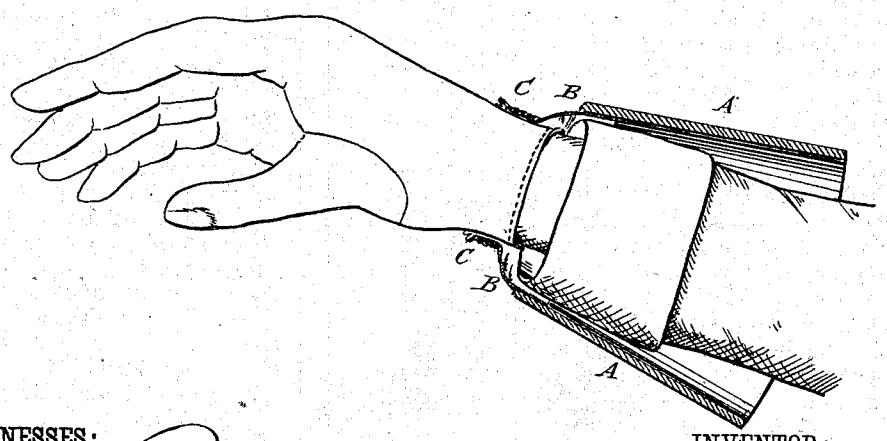


Fig: 2.



WITNESSES:

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UNITED STATES PATENT OFFICE.

BYRON EDWIN NORTHRUP, OF BROADALBIN, NEW YORK.

DRIVING CUFF AND WRISTLET.

SPECIFICATION forming part of Letters Patent No. 293,500, dated February 12, 1884.

Application filed August 23, 1883. (No model.)

To all whom it may concern:

Be it known that I, BYRON EDWIN NORTHRUP, of Broadalbin, Fulton county, and State of New York, have invented a new and useful Improvement in Combined Driving Cuffs and Wristlets, of which the following is a full, clear, and exact description.

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 both the figures.

Figure 1 is a side elevation of my improvement. Fig. 2 is a sectional elevation of the same, illustrating its use.

The object of this invention is to prevent cold air from passing up the sleeves of those driving or otherwise exposed to the cold.

A represents the cuff, which may be made of leather, cloth, or other suitable material, and of such a size that it can be drawn on over the hand and glove by the wearer and receive within it the sleeve or sleeves, as indicated in Fig. 2. The cuff A is designed to be stiffened with some suitable material and to be lined with some suitable cloth.

To the lower edge of the cuff A is stitched the wristlet B, which may be made of kid or other suitable leather, or a woven or knit fabric that has the requisite flexibility.

To the inner surface of the wristlet B is stitched one or more strips, C, of elastic webbing, to hold the outer part of the said wristlet closely around the glove-covered wrist of the wearer, and of sufficient length to allow the cuff and wristlet to be readily drawn on over the glove-covered hand of the wearer. A sufficient space should be left between the inner edge of the webbing C and the lower edge of the cuff A to allow the said edge of the cuff to work down over the upper part of the wristlet, so that the hand of the wearer can have an easy and free movement. With this construction the combined cuff and wristlet can be worn over any glove, whether the said glove be heavy or light, or whether the glove be made of leather or of a woven or knit fabric.

In using the improvement the gloves are first put on and the combined cuffs and wristlets are then drawn on over the gloves. The gloves and the combined cuffs and wristlets are drawn off together.

I am aware that a glove and gauntlet have been held together by corresponding beads on their adjacent edges; but

What I claim as new and of my invention is—

The combination, with a gauntlet or cuff, of a flexible wristlet, B, attached thereto, and an elastic webbing, C, secured to the wristlet, as shown and described.

BYRON EDWIN NORTHRUP.

Witnesses:

L. S. NORTHRUP,

JAS. R. CLEVELAND.