No. 711,149.

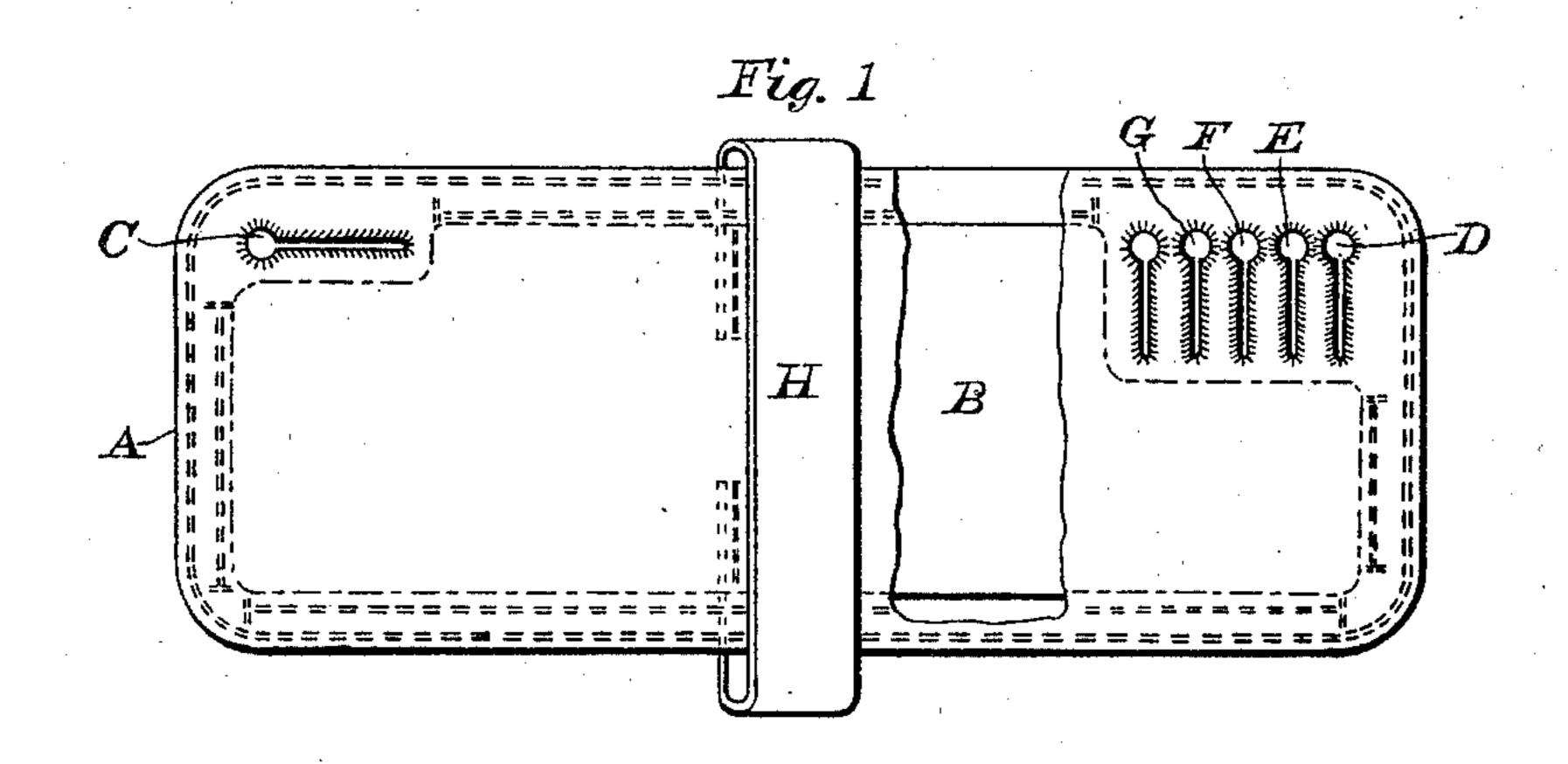
Patented Oct. 14, 1902.

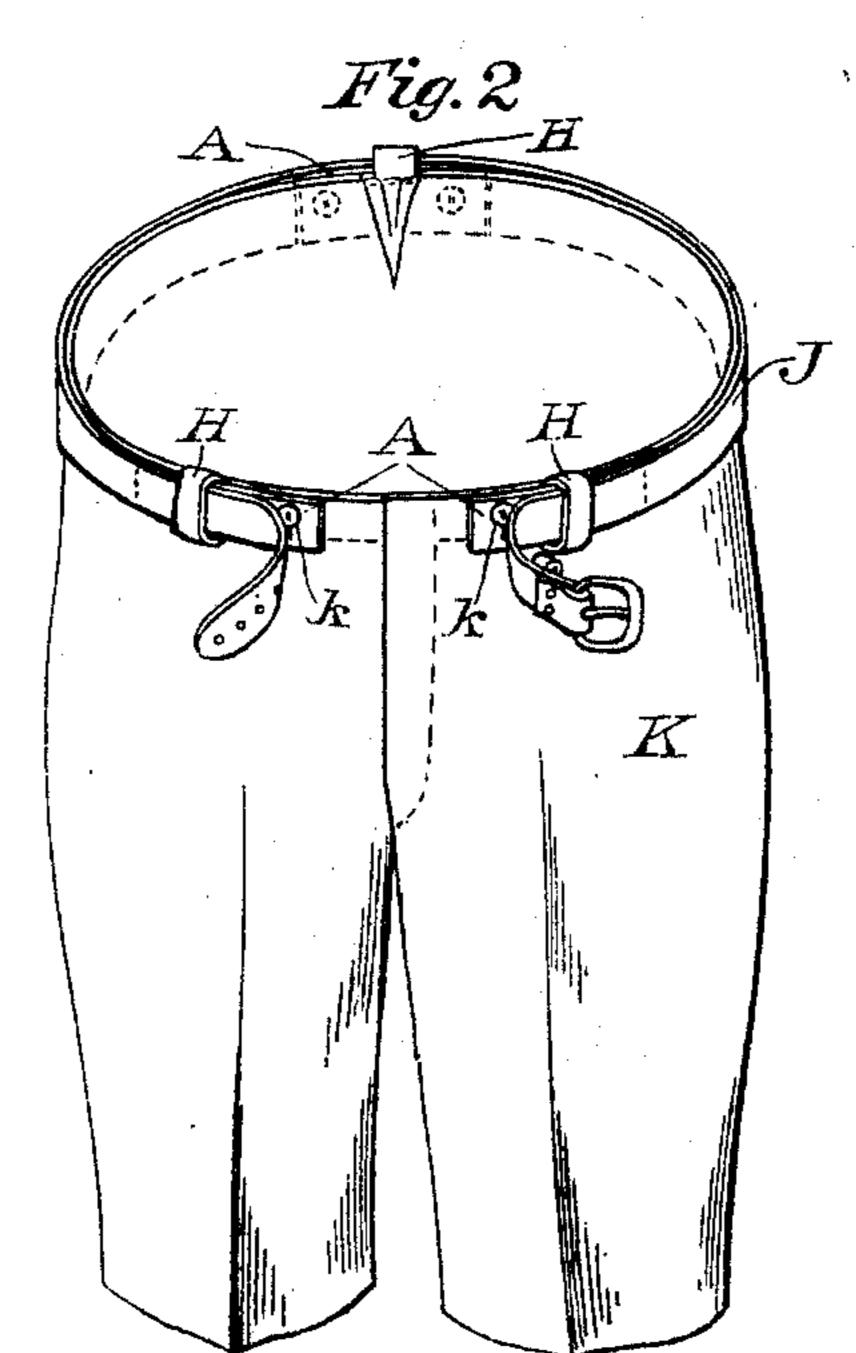
A. L. BRINCKLÉ.

BELT SUPPORTING LOOP ATTACHMENT.

(Application filed Oct. 17, 1801.)

(No Model,)





Witnesses William B. Thomas A Chriton Palinger.

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ADDINGTON L. BRINCKLÉ, OF PHILADELPHIA, PENNSYLVANIA.

BELT-SUPPORTING LOOP ATTACHMENT.

SPECIFICATION forming part of Letters Patent No. 711,149, dated October 14, 1902.

Application filed October 17, 1901. Serial No. 78,979. (No model.)

To all whom it may concern:

Beitknown that I, Addington L. Brincklé, a citizen of the United States, residing at Philadelphia, in the county of Philadelphia and State of Pennsylvania, have invented certain new and useful Improvements in Belt-Supporting Loop Attachments; and I do declare the following to be a full, clear, and exact description of the invention, such as will ensert able others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

My invention relates to belt-supporting loop attachments, and has for its object the production of a suitable base-piece of fabric or leather provided with buttonholes near its ends, by means of which it may be attached exteriorly to a pair of trousers, engaging the pairs of buttons customarily placed upon the waistband sides and back to hold the suspenders, the base-piece carrying one or more vertically-disposed loops, through which the body-belt is slipped.

Each constituent element of my invention is described in detail, and its individual office, together with the mode of operation of the whole, is fully explained hereinbelow.

out which like letters refer to like parts, Figure 1 is a front view of my invention, full size, showing the usual method of constructing it and the most convenient and effective locations of buttonholes and loop; and Fig. 2 is a view, on a smaller scale, of the front of a pair of trousers, showing my invention attached and indicating the manner of its use.

Considering Fig. 1, letter A marks the oblong base piece or plate, made either of leather or double thicknesses of suitable cloth stitched together, which may or may not inclose the internal stiffening-strip B. Letters C and D designate the buttonholes. It is found to be advantageous to locate the buttonholes near the top edge of the base-piece for the reason that the suspender-buttons are placed usually near the upper edge of the waistband, and in order that the belt shall not rise above the

waistband the loop must fall principally be- 50 low the line joining the buttons. As illustrated, the loops support the belt just below the upper edge of the waistband, and that is about the preferred arrangement. The belt itself holds the base-piece flat against the 55 waistband.

While it is the practice of some manufacturers to provide summer trousers with permanent belt-loops, the greater number of such garments have none. In fact, the loops performanently affixed are not desired by many wearers. By the use of my invention the loops are available when a belt is to be worn and the coat dispensed with, and they may be easily removed when no longer needed.

With reference to the distance apart of buttonholes C and D it is necessary to state that there seems to be no established standard. Different makers vary the measurement. Hence it is essential that some means be adopted to allow for this irregularity. I am accustomed to make the plate A of the maximum length and to provide additional buttonholes E F G. One or the other of these buttonholes will fall very near the desired 75 point in the majority of instances and will not draw the waistband greatly awry when engaging the button.

The loop H is transversely placed. Its ends may be sewed either in front or on the back 80 of the base-piece A. It is believed to be within the scope of my invention to employ more than a single loop, if desired, and to include the stiffening-strip B to preserve the shape.

Fig. 2 indicates plainly the operation. The 85 belt J passes through the loops and lies against the base-pieces as drawn and holds them flat against the waistband of the trousers K. The suspender-buttons k of the trousers engage the buttonholes C and D and retain the base 90 A in place.

Having thus described my invention, what I claim, and desire to secure by Letters Patent of the United States, is—

As a new article of manufacture, a belt-sup- 95 porting loop attachment comprising a relatively stiff base-piece having through it a single buttonhole near one end, a transversely-

disposed loop attached to the base midway between its ends, and a row of buttonholes near the other end whereby the said base is adapted to engage the suspender-buttons of either of a number of pairs of trousers having suspender-buttons placed at different distances apart, substantially as described.

In testimony whereof I affix my signature in presence of two witnesses.

ADDINGTON L. BRINCKLÉ.

Witnesses:

E. PERCY LEVY, H. E. KRATZ.