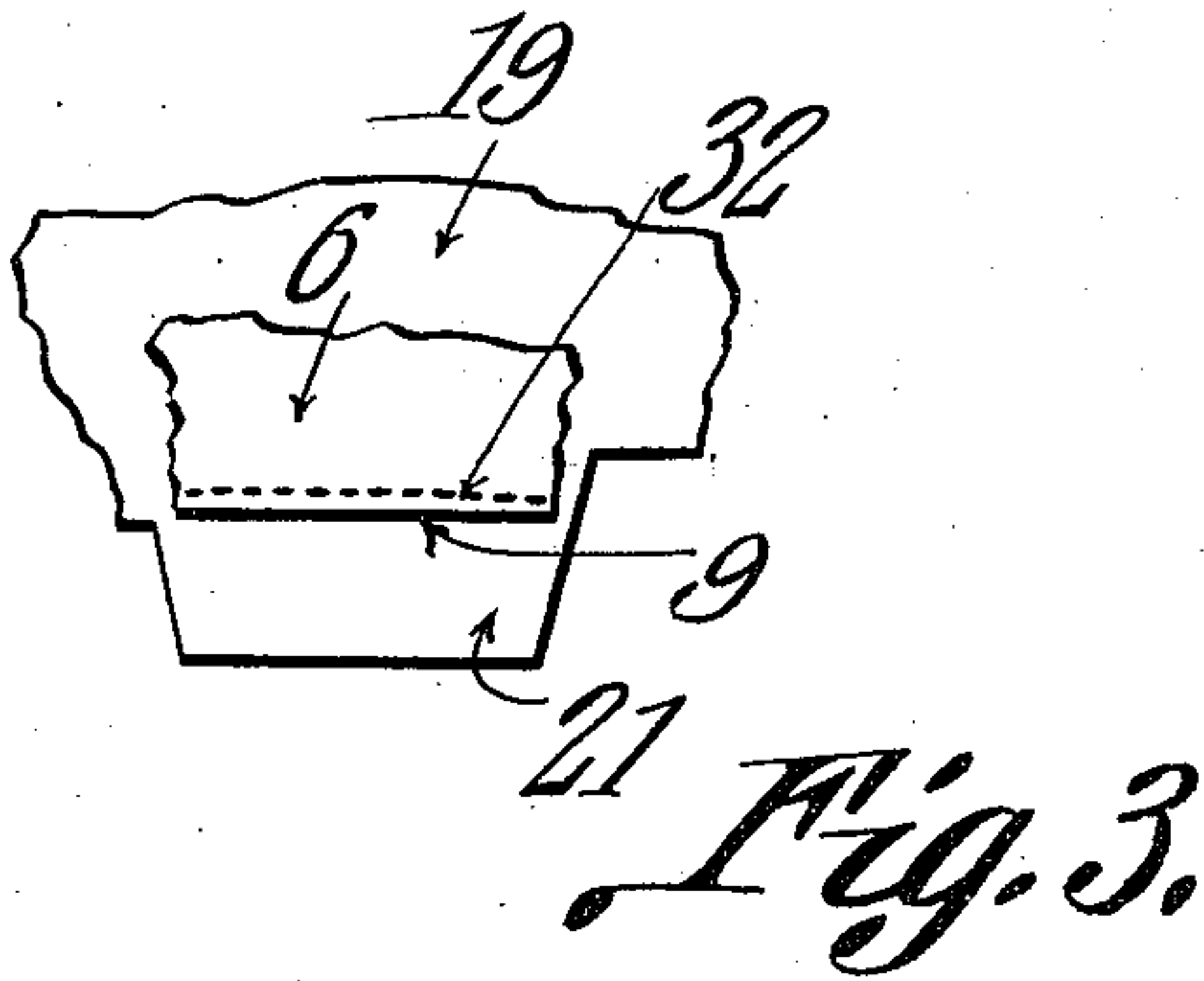
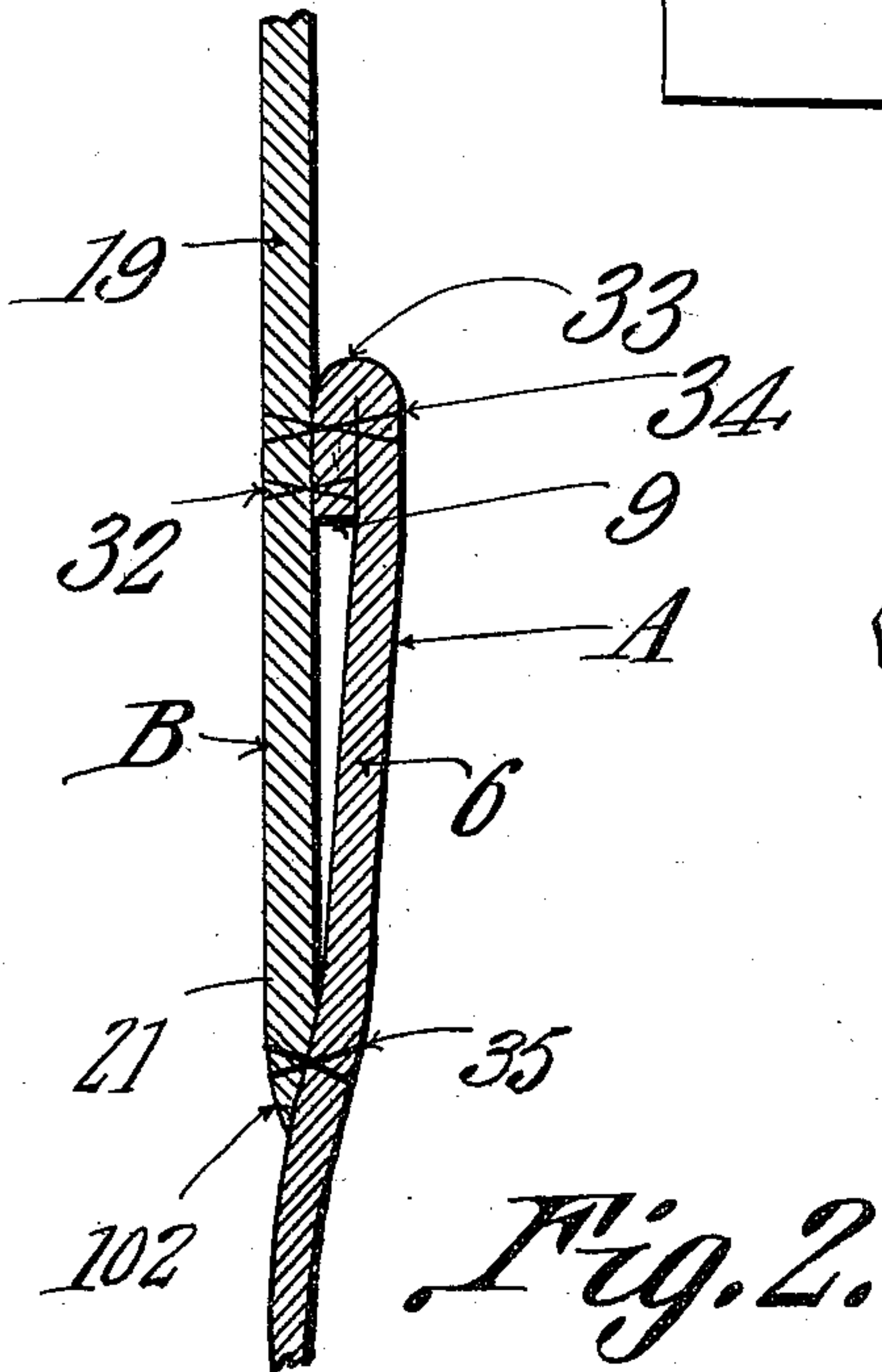
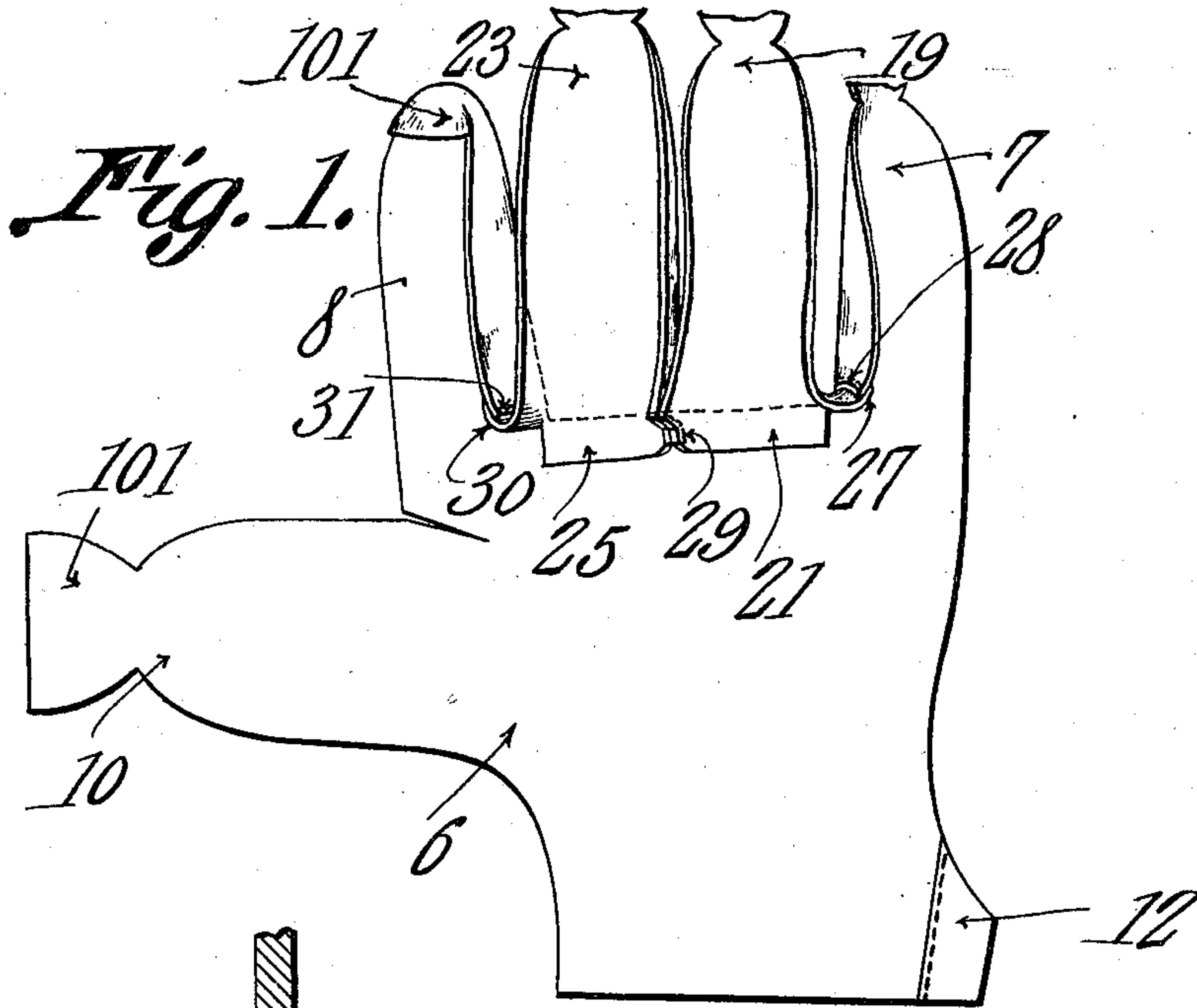


S. SACHS.
GLOVE.

APPLICATION FILED FEB. 3, 1910.

975,289.

Patented Nov. 8, 1910.



Witnesses

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UNITED STATES PATENT OFFICE.

SOLOMON SACHS, OF ROANOKE, VIRGINIA.

GLOVE.

975,289.

Specification of Letters Patent.

Patented Nov. 8, 1910.

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To all whom it may concern:

Be it known that I, SOLOMON SACHS, a citizen of the United States, residing at Roanoke, in the county of Roanoke and State of Virginia, have invented a new and useful Glove, of which the following is a specification.

It is the object of this invention to provide a glove in which the finger-forming portions will be secured to the palm portion in such a way that the stitching whereby the finger-forming portions and the palm are connected, will not become worn and broken by the attrition between the glove and the material which is grasped in the hand of the wearer of the glove.

In the drawings,—Figure 1 is a perspective showing the palm of the glove, with the blanks for the formation of the second and ring fingers attached thereto. Fig. 2 is a fragmental longitudinal section through the palm of the glove and one of the finger-forming blanks; and Fig. 3 is a plan showing a portion of one of the finger-forming blanks, the palm of the glove being connected therewith, and extended upwardly toward the tips of the fingers of the glove.

Changes, properly falling within the scope of what is claimed, may be made without departing from the spirit of the invention.

The palm of the glove is denoted by the numeral 6, the palm having an extension 7 for the little finger, an extension 8 for the index finger, and an extension 10 for the thumb. As shown in dotted line in Fig. 1, and as denoted by the numeral 9 in Fig. 3, the upper edge of the palm 6 is straight between the extensions 7 and 8, the edge 9 being continued, to extend within the extensions 8 and 7, to form notches 31 and 28 therein, respectively.

A ring finger blank 19 and a second finger blank 23 are provided, the blank 19 having at its lower end, a lateral extension 27 which is introduced through the notch 28 and secured to the extension 7, the securing of the parts being preferably effected while the parts are laid flat. A similar lateral extension 30 upon the blank 23, is extended through the notch 31 and secured to the ex-

tension 8. The blank 23 has a tab 25 at its lower end, and the blank 19 is similarly equipped at its lower end, as denoted by the numeral 21. The adjacent edges of the tabs 25 and 21 are notched, adjacent their lower ends, and stitched together about their notched portions, as seen at 29. To give the glove the proper flare at the wrist, a gusset 12 may be attached to the palm 6.

The tabs 21 and 25 overlie the palm 6 upon the interior B of the glove, the upper part of the palm being stitched, or otherwise secured to the tabs 25 and 21, as denoted by the numeral 32 in Fig. 2. The free body of the palm is carried upwardly, folded upon itself at 33, and brought downwardly to form the outer surface A of the glove, and to cover the stitching 32, the palm 6 thus presenting a continuous surface upon the exterior of the glove.

The tabs are beveled off as shown at 102, to present a smooth surface upon the interior of the glove. If desired, the beveled portions may be stitched or otherwise secured to the palm 6, as at 35, and stitching 34 or the like, may be passed through the tabs 25 and 21, and through the double thickness of the palm 6, adjacent the fold 33.

The parts 10, 8, 23, 19 and 7 may have extensions 101 at their free ends, adapted to form, as seen most clearly in connection with the extension 8 in Fig. 1, the tips of the fingers of the glove.

Having thus described the invention, what is claimed is:—

1. In a glove, a palm and a finger-forming portion prolonged to overlie the palm upon the interior of the glove, the upper part of the palm being secured to the finger-forming portion, the free body of the palm being carried upwardly, folded upon itself, and brought downwardly to cover the place of union between the palm and the finger-forming portion, the palm presenting a continuous surface upon the exterior of the glove.

2. In a glove, a palm and a finger-forming portion having a tab to overlie the palm upon the interior of the glove, the upper part of the palm being secured to the tab, the free body of the palm being carried up-

wardly, folded upon itself, and brought downwardly to cover the place of union between the palm and the tab, the palm presenting a continuous surface upon the exterior of the glove, and the tab being beveled at its lower edge to present a smooth surface upon the interior of the glove.

In testimony that I claim the foregoing as my own, I have hereto affixed my signature in the presence of two witnesses.

SOLOMON SACHS.

Witnesses:

N. W. PHELPS,
C. P. HUFF.