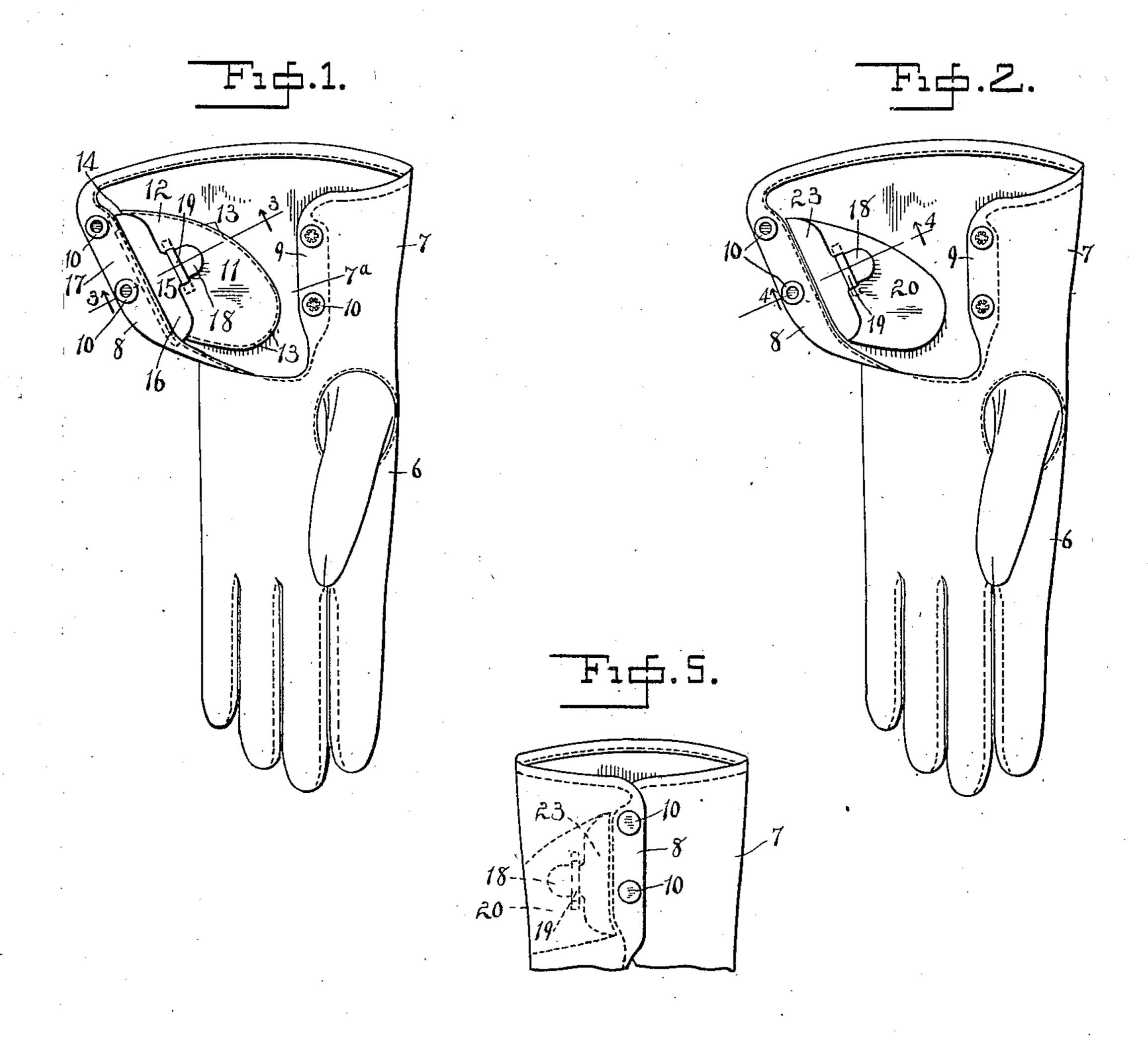
J. A. FIELDS & J. T. SEBLIN.

GLOVE POCKET.

APPLICATION FILED MAY 18, 1908.

936,437.

Patented Oct. 12, 1909.



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10 R3 19 18 R0 RR

8 R1

James a. Fields Jens Thomsen Steblen By Tredenick Serjamin ATTY.

UNITED STATES PATENT OFFICE.

JAMES A. FIELDS AND JENS THOMSEN SEBLIN, OF CHICAGO, ILLINOIS.

GLOVE-POCKET.

936,437.

Specification of Letters Patent.

Patented Oct. 12, 1909.

Application filed May 18, 1908. Serial No. 433,354.

To all whom it may concern:

Jens Thomsen Seblin, citizens of the mouth 14, to permit access to the interior of 5 county of Cook and State of Illinois, have 114 directed toward the margin 17 of the flap, invented certain new and useful Improve- and as the pocket is illustrated it is applied ments in Glove-Pockets, of which the follow- to a left-hand glove, the indicated direction mg is a specification.

10 especially to attachments therefor.

which form the subject matter of this appli- | tached to either or both gloves, but in any cation is to provide a pocket or receptacle in connection with a glove, which may be 15 used for various purposes but is particularly designed to be employed as a purse for the reception of money so that small change may be conveniently at hand when needed.

Further objects of the invention are to 20 furnish a concealed pocket which will not detract from the appearance or durability of the glove; to provide said pocket with a suitable flap or closure, and to furnish neat, novel and economical methods of forming 25 and attaching the device so as to reduce the

manufacturing cost to a minimum.

In carrying out the purposes of the improvements as above set forth, we provide a glove having a pocket attached to its inner 30 surface, the preferred form being illustrated in the accompanying drawing, forming a part of this application, and in which the details are shown in the following views:--

Figure 1 is a front view of a glove with one side of the cuff thrown back to disclose the pocket attached to the inner surface of the article; Fig. 2 is a similar view illustrating a modified form of pocket; Fig. 3 is a longitudinal section on the line 3—3 of Fig. 40 1; Fig. 4 is a section on the line 4—4 of Fig. 2, and Fig. 5 is a front view of the cuff portion with the sides fastened together.

Referring to the details of the drawing, the numeral 6 indicates a glove made of kid 45 or any other material in common use, having the usual wrist extension or cuff 7, furnished with a slit 7^a, forming flaps 8, 9, common in glove construction, and secured when in position upon the hand of the wearer by ordinary buttons 10. Upon the inner surface of the flap 8 is attached a pocket or pouch 11. In the preferred form shown in Fig. 1, the pocket is formed by securing a piece of suitable material 12 cut to the desired shape, di-⁵⁵ rectly to the fabric of the glove. In the view mentioned, the piece 12 is indicated as at-

tached by stitching 13, the line of stitching Be it known that we, James A. Fields and being omitted upon one side, forming a United States, residing at Chicago, in the the receptacle. I have shown the said mouth 60 of the opening making it more convenient Our invention relates to gloves and refers of access by the fingers of the right hand, 65 than if the mouth were turned in some other The chief object of the improvements direction. The pocket may, however, be atcase the mouth should be directed toward the lateral margin of the flap to which it is 70 attached. The position of the pocket being inside the cuff, when the flaps are drawn together and fastened by means of the buttons 10, the pocket will be firmly clamped between said cuff and the wearer's wrist 75 making it impossible for any of the contents to escape.

> Since the glove may sometimes be worn without fastening, or the clasps or buttons may become accidentally separated or fail 80 to hold, and as it is desirable to keep the pocket closed whenever the glove is removed from the hand, I provide a cover for the mouth of the pocket in the shape of a tongue 15. This tongue is formed of a separate 85 piece 16 cut to the desired shape and fastened to the glove by stitching. I prefer to attach this tongue by inserting the margin beneath the edge of the hem 17, with which the wrist portions are usually finished so that 90 a single line of stitching will secure both tongue and hem. The said tongue is provided on the free margin, and is adapted to

> surface of the piece 12. Other fastenings 95 if preferred, may be substituted for the design shown, as this clasp forms no essential part of the invention.

be slipped beneath a strap 19, on the outer

In Figs. 2 and 4 a modified form of pocket is shown, having the body 20 constructed of 100 two continuous layers 21, 22, cemented together at their edges to form a complete pouch or pocket, independent of the glove fabric. The inner layer 21 is continued beyond the outer layer to form the tongue 23, 105 which is adapted to be inserted beneath the strap 19 to form an effective closure as in the case of the previously described construction. This modified form of pocket may be completed before attachment to the 110 glove, and secured in position in any manner desired, either by stitching or by the use

of a suitable adhesive, the latter being the preferred method.

Having thus described our invention what

we claim as new, is:-

1. The combination with a glove having a cuff provided with flaps, of a pocket secured to the inner surface of one of the flaps, the mouth of the pocket being directed toward the lateral margins of said flap, and a closure for the pocket.

2. The combination with a glove having a cuff provided with flaps, furnished with hems, and a fastening for the flaps, of a pocket secured to the inner surface of one of the flaps, said pocket being arranged with its mouth directed toward the lateral margins of said flap, and a closure for the

pocket, said closure consisting of a tongue attached beneath the hem of said flap.

3. The combination with a glove having a 20 cuff with an opening in said cuff, of a pocket secured to the inner surface of the cuff and having its opening directed toward the cuff opening, and a tongue for the pocket, said tongue also secured to the inner surface of 25 the glove and adapted to engage the pocket to form a closure therefor.

In testimony whereof we affix our signatures in the presence of two witnesses.

JAMES A. FIELDS.
JENS THOMSEN SEBLIN.

Witnesses:
F. Benjamin,
Wm. B. Moore.