

(Model.)

M. NEUBURGER, M. A. PERLINSKY & G. H. GAYLORD.
GLOVE.

No. 433,630.

Patented Aug. 5, 1890.

Fig. 1

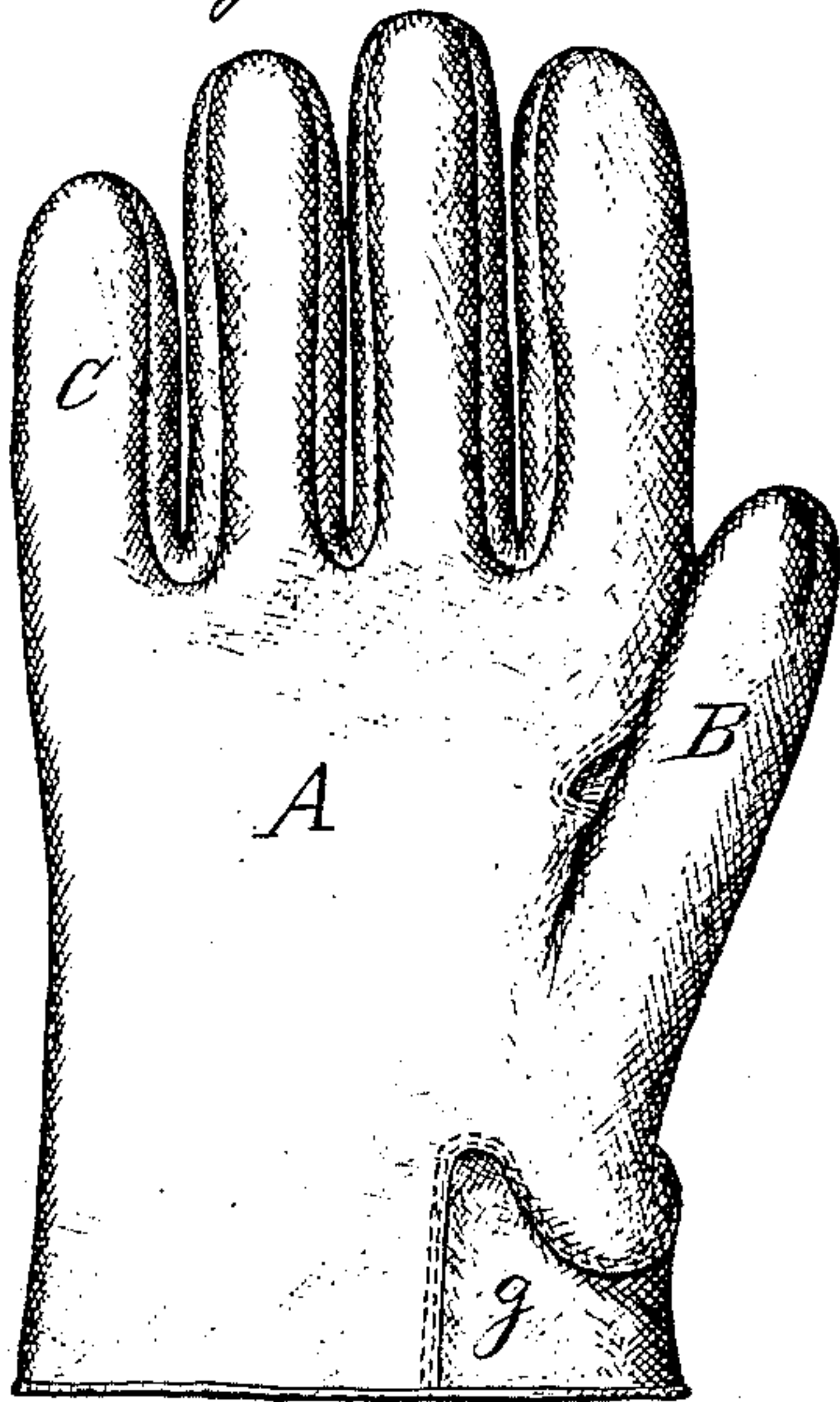


Fig. 2

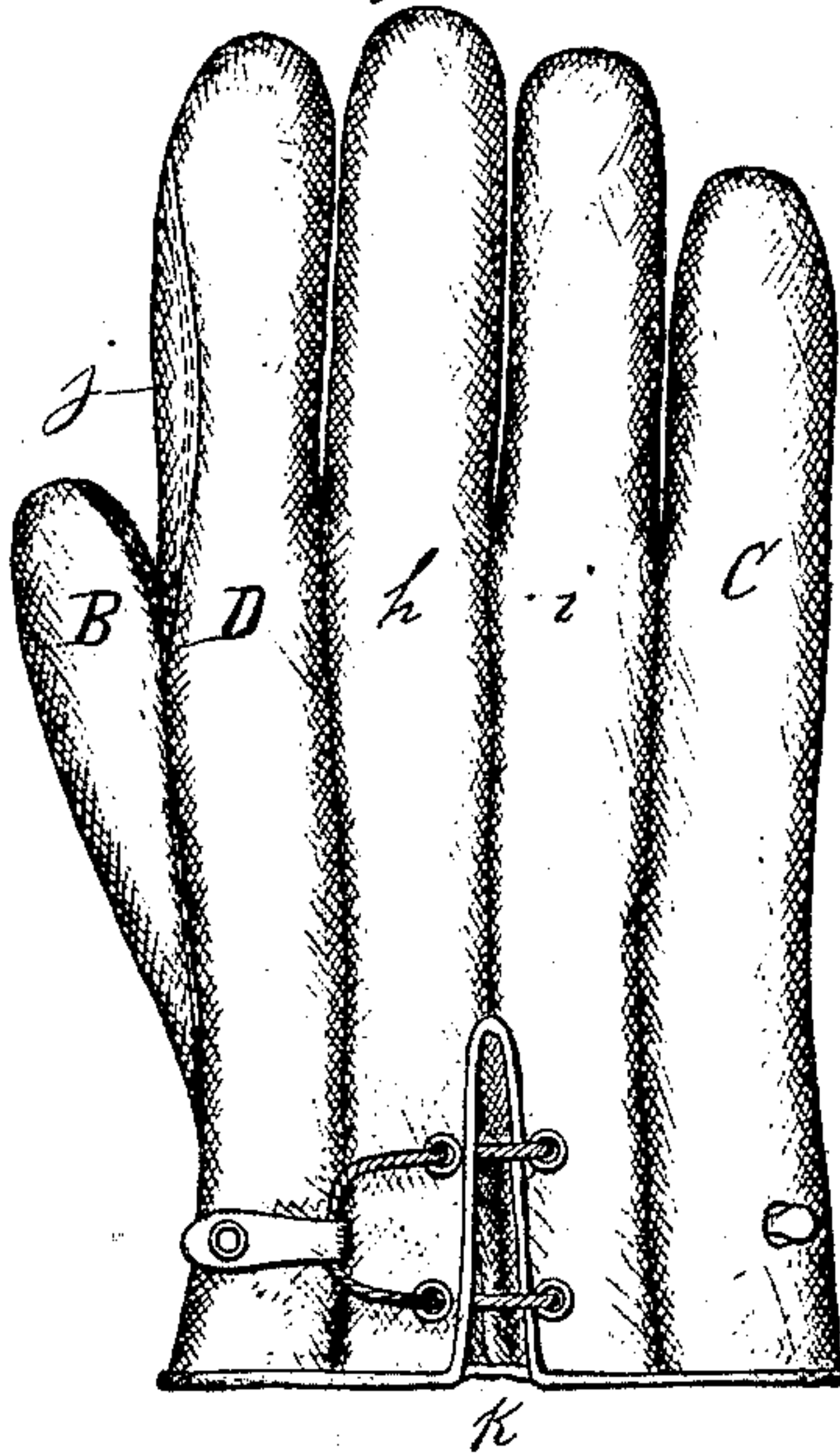


Fig. 3

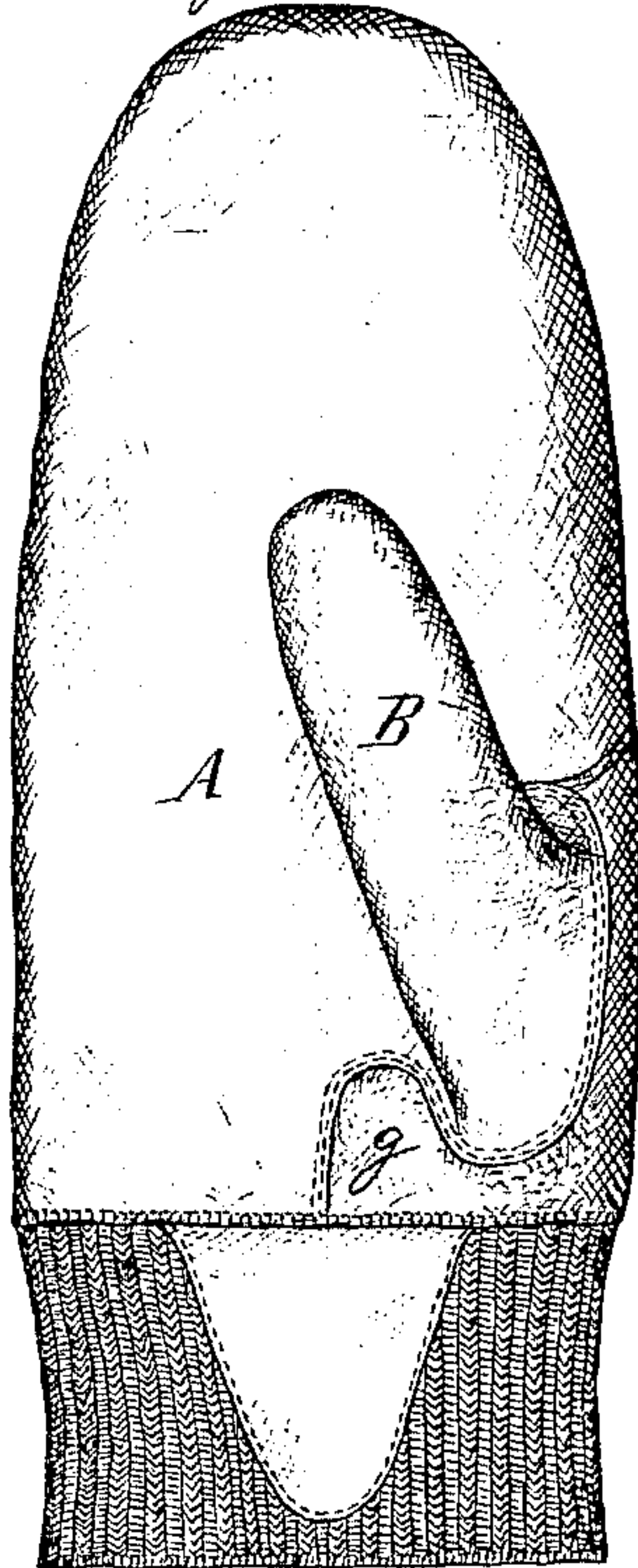


Fig. 5

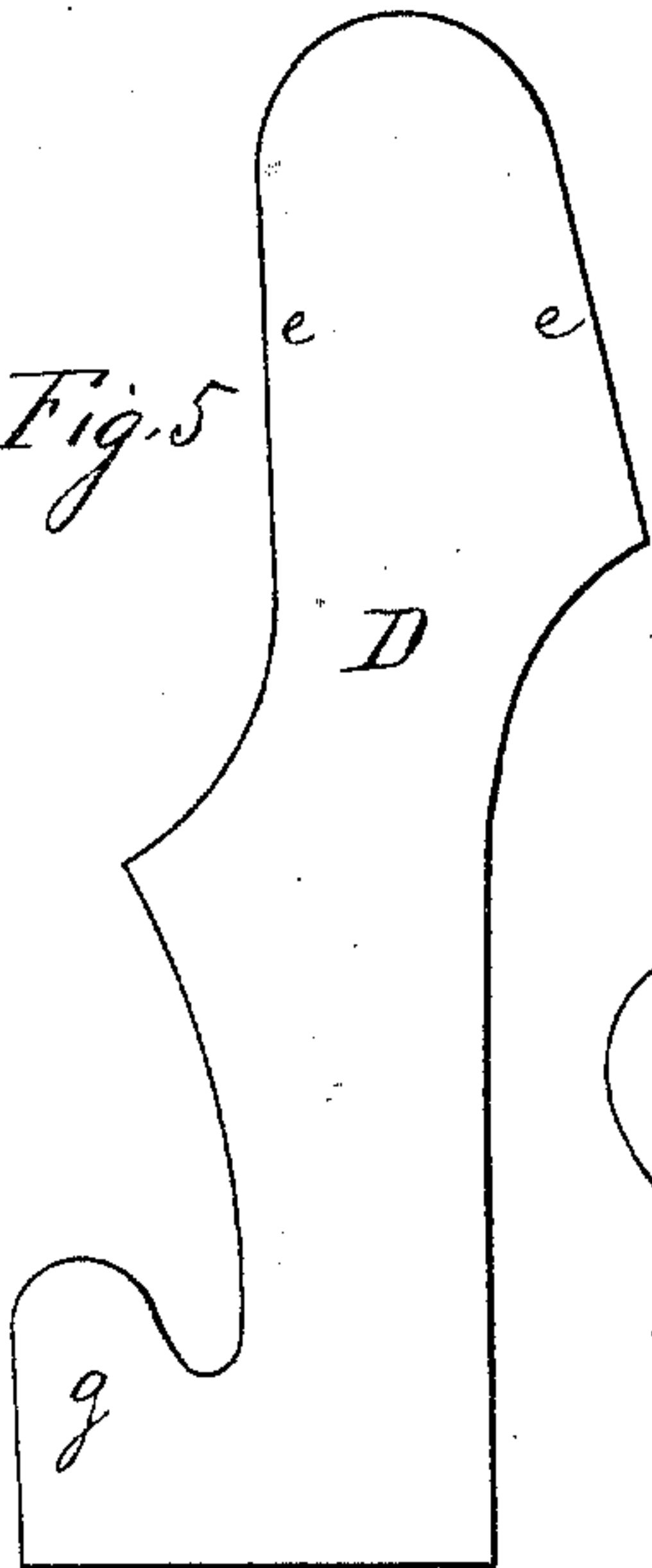
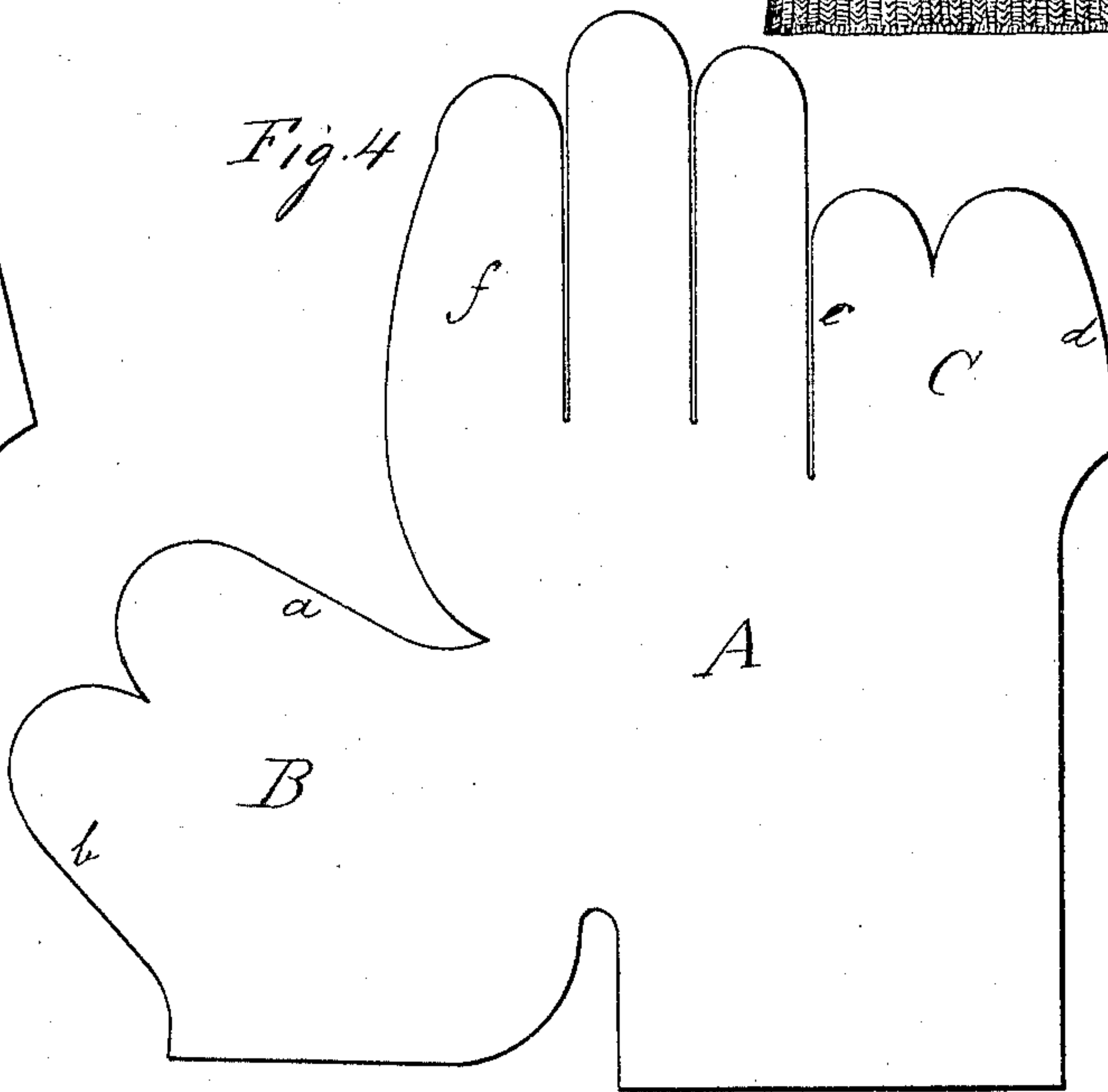


Fig. 4



Witnesses.
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UNITED STATES PATENT OFFICE.

MARKUS NEUBURGER, MAX A. PERLINSKY, AND GEORGE H. GAYLORD, OF
CHICAGO, ILLINOIS.

GLOVE.

SPECIFICATION forming part of Letters Patent No. 433,630, dated August 5, 1890.

Application filed May 10, 1890. Serial No. 351,541. (Model.)

To all whom it may concern:

Be it known that we, MARKUS NEUBURGER, MAX A. PERLINSKY, and GEORGE H. GAYLORD, citizens of the United States of America, residing at Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Gloves or Mittens, of which the following is a specification, reference being had therein to the accompanying drawings.

The object of our invention is to furnish gloves or mittens which shall be so constructed that the palm and full thumb are one piece, doing away with the inner seam otherwise required for securing the thumb to the palm, whereby greater strength and durability are obtained, and in which the back of the stall for the first finger is cut of a single piece extending to the wrist, so as to obviate all cross-seaming, and with these objects in view our invention consists of the novel devices and combinations of devices hereinafter described and specifically claimed.

In the accompanying drawings, Figures 1 and 2 represent elevations of the inner or palm side and of the back of a glove. Fig. 3 is an elevation of the inner or palm side of a mitten of our improved manufacture; and Figs. 4 and 5 represent the patterns for cutting the palm, thumb, and first finger-stall of the glove.

Corresponding letters of reference in the several figures of the drawings designate like parts.

The palm A, the thumb B, and the small finger C are all cut of a single piece of leather or fabric, as shown by Fig. 4, when the edges *a* and *b* of the thumb are secured together by an inseam, and the edges *c* and *d* for the small finger are secured to each other in the same manner. The pattern D, Fig. 4, being stitched with its edges *e* to the edges of the first fin-

ger *f* of the palm portion, it has a flap *g*, that is sewed to the notched under part of the thumb to form part of the wrist of the glove, while the exterior parts of the two middle fingers *h* and *i* are made independent strips, each extending to the wrist end and are connected by stitching with the palm side of the corresponding fingers thereof and to each other, and again to the edges of the body of the palm and first finger-piece, whereby all cross-seams are obviated and no seams are placed where they might become hurtful. The jointing of the palm side and back of the first finger on the side toward the thumb is made a lap-joint *j*; but either inseams or lap-seams may be used, or the several connections may be made by weld-seams as well. The slit *k* being formed in the wrist of the back side of the glove between the strips *i* and *h*, that also form the middle fingers, it may be provided with any suitable device for contracting the same.

What we claim is—

As a new article of manufacture, a glove in which the palm and the full thumb are formed of a single piece with the thumb completed by a single seam, leaving a notch in the wrist portion of the palm below and inward of the root of the thumb and in which the piece forming the back for the first finger is made to extend to the wrist and is provided with a side flap fitting the notch of the wrist below the thumb, substantially as set forth.

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

MARKUS NEUBURGER.

MAX A. PERLINSKY.

GEORGE H. GAYLORD.

Witnesses:

WILLIAM H. LOTZ,
OTTO LUEBKERT.