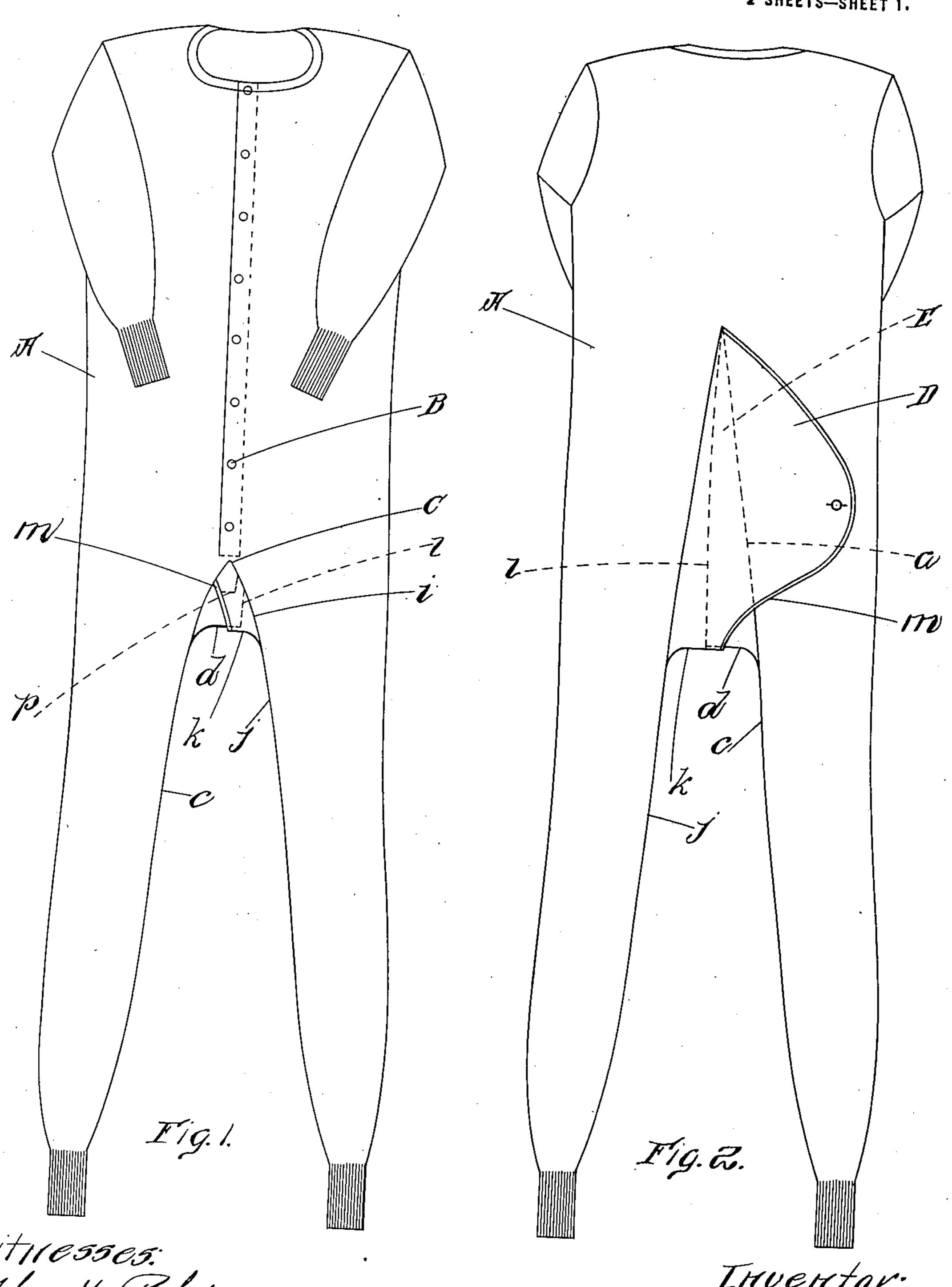
W. B. ROOD.

UNDERGARMENT.

APPLICATION FILED JULY 18, 1912.

1,298,260.

Patented Mar. 25, 1919.
² SHEETS-SHEET 1.



Wit 1105505. John H. Farker, R. Wallace.

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William B. Rood
by Machod, Calver, Copeland works.
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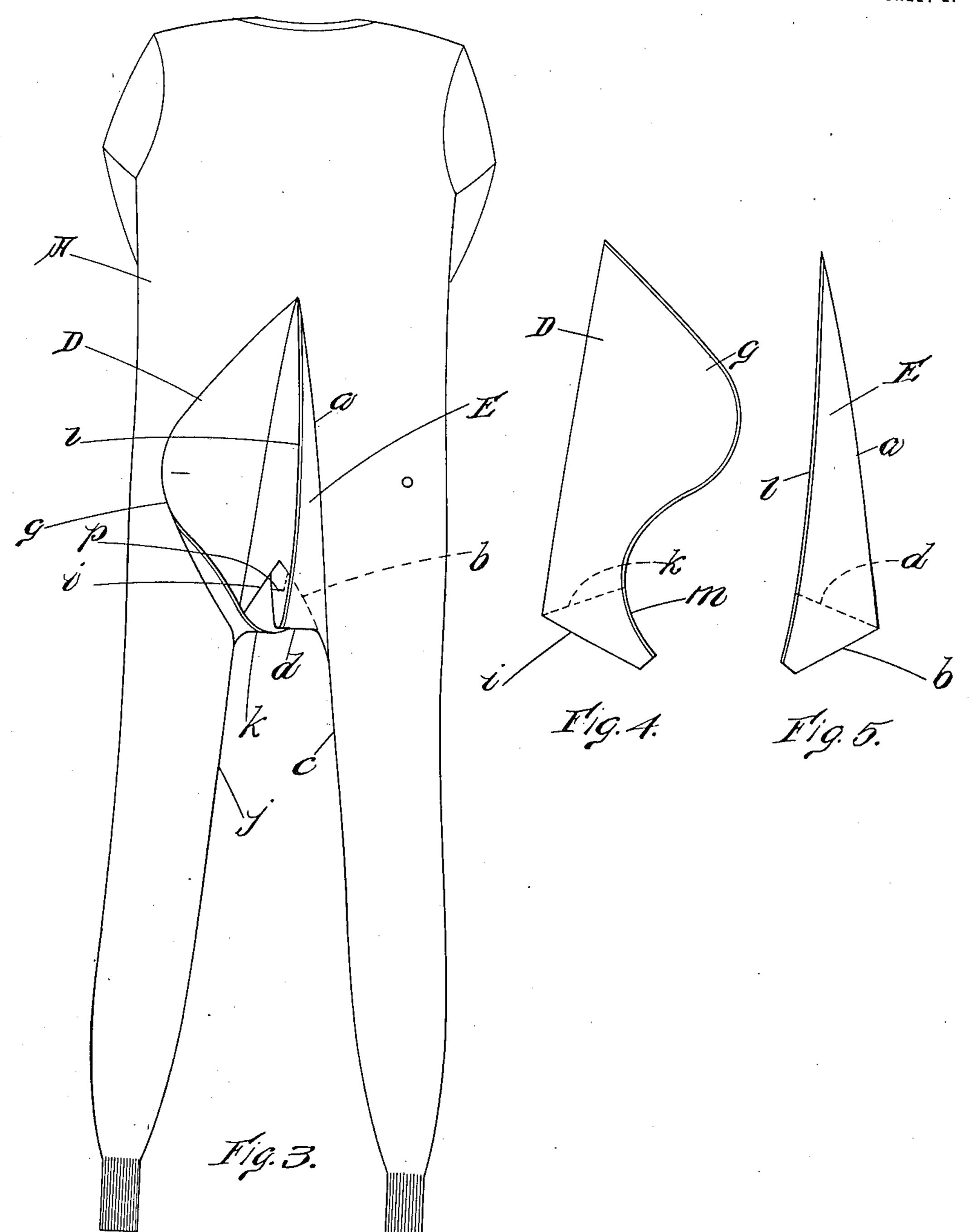
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Witnesses: John H. Carker, R. Wallace.

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by Machod, Calver, Copeland + Drift.
MHOVNEYS.

UNITED STATES PATENT OFFICE.

WILLIAM B. ROOD, OF WARE, MASSACHUSETTS, ASSIGNOR TO OTIS COMPANY, OF WARE, MASSACHUSETTS, A CORPORATION OF MASSACHUSETTS.

UNDERGARMENT.

1,298,260.

Specification of Letters Patent.

Patented Mar. 25, 1919.

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Application filed July 18, 1912. Serial No. 710,162.

To all whom it may concern:

Be it known that I, WILLIAM B. Rood, a citizen of the United States, residing at Ware, county of Hampshire, State of Mas-5 sachusetts, have invented a certain new and useful Improvement in Undergarments, of which the following is a specification, reference being had therein to the accompany-

ing drawings.

10 My invention has for its object a union garment which will be closed at the crotch, and which can be completely and effectively closed at the rear so that there will be no possibility that the rear opening can gap 15 or work open, but which will be capable of being readily opened at the rear when necessary. The undergarment embodying my invention has these desirable features, and in addition has no superfluous material 20 which may work up into wrinkles and cause the wearer discomfort. Furthermore there are no slits or openings at or below the crotch which may gap open, or whose edges may diminish the elasticity of the ma-25 terial at the crotch.

The usual front opening stops at a point well above the crotch so that a closed crotch results or the rear opening is closed by two flaps, an inner and an outer flap, both of 30 which are secured on one edge to a corresponding edge of the rear opening. These flaps extend from the crotch to a point well above the waist and at the front are superposed and sewn together and into the corre-35 sponding seams. The outer flap is provided with a large lateral extension or lobe which is buttoned to the body of the garment at one side, the line of pull being such that as the two flaps are overlapped at the front 40 they are maintained in this position all the way through the crotch as well as at the

back. The invention will be fully understood from the following description taken in con-45 nection with the accompanying drawings, and the novel features will be pointed out and clearly defined in the claim at the close of the specification.

In the drawings, Figure 1 is a front view 50 of a union garment embodying my inven-

tion. Fig. 2 is a rear view of the garment shown in Fig. 1, the outer flap being buttoned.

Fig. 3 is a view of the same garment with the outer flap opened.

Fig. 4 is a plan view of the outer flap. Fig. 5 is a plan view of the inner flap.

Referring to the drawings,

At A is shown the body of the garment which is preferably made of tubular knit 60 fabric in the well known manner. The front opening extends to a point somewhat above the crotch, and is closed by the buttons B. The rear opening (see Figs. 2 and 3) is closed by an outer flap D and an inner 65 flap E. The inner flap E has its edge a sewn to the corresponding edge of the rear opening. The edge b is sewn into an upper extension of the leg seam c (see also Fig. 1). From the foregoing it will be seen that the 70 inner flap E extends upwardly on the front of the garment and forms a fold d in the inner flap, said fold being also indicated by a dotted line in Fig. 5. The lower extension of the outer flap D also extends up- 75 wardly on the front of the garment and its edge i is sewn into the upper extension of the leg seam j, as is seen in Fig. 1, forming a fold k indicated by a dotted line in Fig. 1. The inner and outer flaps overlap on the 80 front of the garment, the edge l of the inner fold being shown by a dotted line in Fig. 1, while the edge m of the outer flap appears as a double line, the binding or edging of the flap being visible in this view.

The overlapping of the lower ends of the inner and outer flaps E and D at the front effectively closes the crotch of the garment, and the lateral extension or lobe \bar{g} on the outer flap tends to pull or hold the outer 90 flap over the inner flap so that there is no possibility that the rear opening will gap open. On the other hand, as the inner and outer flaps are not secured together, and are independent of each other up to the point p 95 where they are stitched together (see Fig. 1) it is possible to open the rear opening very wide, thus adding very much to the

convenience of the garment.

By forming the flaps, which close the rear 100 openings, with overlapping up-turned parts, at the front of the crotch, and which upturned parts are formed by folding said flaps on the lines d, k respectively, an easy fitting garment is provided, and the flaps 105 have a tendency to close the rear opening,

even when the larger flap is not buttoned down, thus providing a garment which is found to be very desirable in use.

What I claim is;

A union garment the body portion of which has an open front and is provided with a rear opening extending to about the middle of said body portion, or from a point well above the waist line downward to the 10 crotch, said body portion having a front opening at the crotch and said garment having at its rear an inner and relatively narrow flap the free edge of which is practically straight and an outer and relatively wide flap overlapping said inner flap, said

flaps being stitched to the body of the garment at the edges of said rear opening, said flaps having overlapping upturned loose lower parts, each stitched at one edge to one edge of the garment at said front opening of 20 the crotch and said wide flap having its outer edge convex at the upper portion to form a wide seat piece and concave between said seat piece and the upturned point.
In testimony whereof I affix my signature, 25

in presence of two witnesses.

WILLIAM B. ROOD.

Witnesses:

JAMES E. CLARK, JOHN H. SCHOONMAKER.