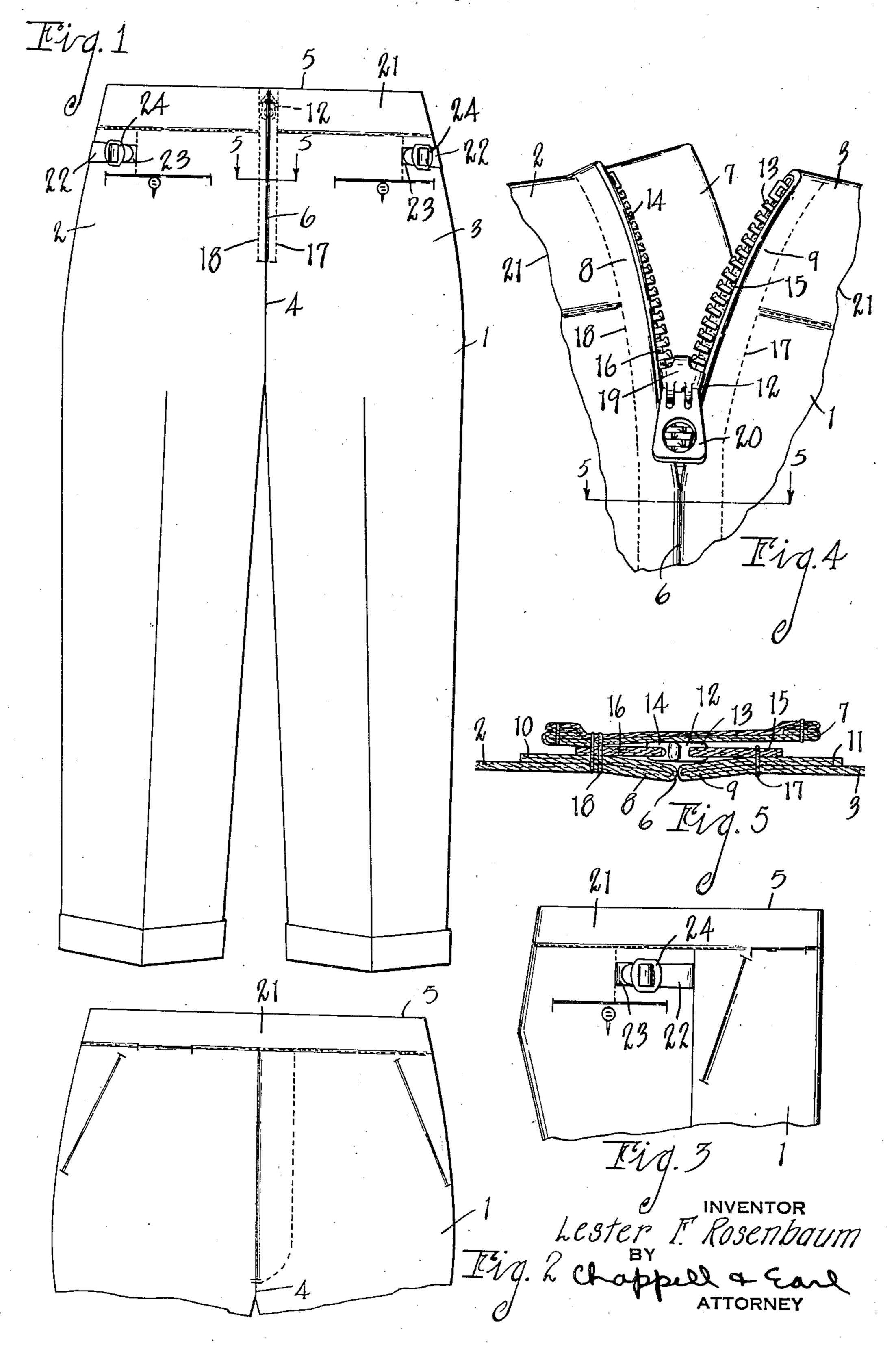
TROUSERS

Filed May 14, 1932



UNITED STATES PATENT OFFICE

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TROUSERS

Application filed May 14, 1932. Serial No. 611,252.

This invention relates to my co-pending flaps 8 and 9 come together to effectively application for improvements in trousers, conceal fastening means 12. Serial No. 533,087, filed April 27, 1931.

The main objects of this invention are: First, to provide a pair of trousers, knickerbockers or like garment having a continuous waistband especially across the front of the garment and wasit fastening means that effectively fasten the garment and hold it in place without the need of a belt or other supporting devices.

Second, to provide such a garment which is neat and attractive in appearance and

adapted for close fitting.

Objects pertaining to details and economies of construction and operation will appear from the description to follow. A preferred embodiment of my invention is illustrated in the accompanying drawing, in which:

Fig. 1 is a perspective view of my im-

proved garment from the rear.

Fig. 2 is a perspective view of the front of the top portion of the garment shown in Fig. 1.

Fig. 3 is a side elevational view of the top

of the garment shown in Fig. 1.

Fig. 4 is a detail view of the closing means. Fig. 5 is a sectional view taken on the line

5-5 of Fig. 4.

Referring to the drawing, the trousers 1 have side portions 2 and 3 joined together at the rear of the seat by a seam 4 which ter-35 minates below the waist 5 of the garment to provide a placket opening 6 which is adapted to be closed by an inner flap 7 and outer flaps 8 and 9. The outer flaps are formed by folding back portions 10 and 11 of the material 40 of the garment.

Placket fastening means 12 consisting of a pair of coacting slide actuated interlocking elements 13 and 14 which are supported by supporting strips 15 and 16 respectively is 45 disposed beneath the outer flaps 8 and 9. The supporting strip 15 is secured beneath the outer flap 9 by means of stitching 17 and stitching 18 secures holding strips 16 and the inner flap 9 to the back of outer flap 8. When 50 the fastener is closed, as in Fig. 1, the outer

The coacting rows of interlocking elements 13 and 14 are adapted to be interlocked with each other by means of interlocking slide 19 55 having a small finger piece 20. When the finger piece 20 is grasped and the interlocking slide 19 is pulled upwardly, as in Fig. 4, it moves the rows of interlocking elements 13 and 14 together and interlocks them. 60 When the interlocking slide 19 is moved downwardly the rows of interlocking elements are disengaged from each other and the placket 6 is opened.

The upper part of the garment is finished 65 by a continuous firm waistband 21 extending around the top of the garment and secures the front thereof, terminating at the placket opening 6. The band here shown is a continuous strip of cloth extending com- 70 pletely around the waist of the garment to

both sides of the placket opening 6.

At the sides of the trousers 1 may be provided pairs of straps 22 and 23 each pair having a buckle 24 associated therewith for 75 varying the length of the waistband. These straps may be disposed elsewhere on the trousers provided they are not placed to mar the front appearance and may be eliminated entirely without affecting the desirable fea- so tures.

As in the garment of my co-pending application, the trousers may be made to substantially fit the wearer and may be adjusted by the straps to assure a snug fit across the front 85 to give the trousers the proper fit and to afford support for the garment on the body of the wearer. The garment is similar to that shown in my co-pending application and embodies the advantages thereof in a 90 different form. It will be appreciated that the construction gives an extremely neat appearance to the trousers, especially at the waist.

Having thus described my invention, what 95 I claim as new and desire to secure by Letters Patent is:

1. A pair of trousers or like garment having a continuous firm waistband across the front with a fly opening therebeneath, a waist 100

placket opening at the rear, interlocking justing straps and means at the sides of said fastener elements secured to the edges of said garment. placket opening, a coacting slide to actuate 7. A pair of trousers or like garment havsaid interlocking fastener elements to unite ing a continuous firm waistband, a front fly 5 the edges with a continuous fastener to form opening therebeneath, a waist placket open-70 a close fitting band and garment that will ing at the rear, interlocking fastener elements

the sides of said garment.

ing a continuous firm waistband across the band and garment that will be effectively front with a fly opening therebeneath, a waist supported on the body of the wearer, and adtener elements secured to the edges of said 8. A pair of trousers or like garment hav-15 placket opening, a coacting slide to actuate ing a continuous firm waistband, a front fly 80 said interlocking fastener elements to unite the edges with a continuous fastener to form a close fitting band and garment that will garment, interlocking fastener elements sebe effectively supported on the body of the cured to the edges of said placket opening, 20 wearer, and adjusting straps and means on and a coacting slide to actuate said interlock-85 said garment.

3. A pair of trousers or like garment having a continuous firm waistband across the front with a fly opening therebeneath, a 25 waist placket opening at the rear, interlocking fastener elements secured to the edges of said placket opening, and a coacting slide to actuate said interlocking fastener elements to unite the edges with a continuous fastener 30 to form a close fitting band and garment that will be effectively supported on the body of

the wearer. 4. A pair of trousers or like garment having a continuous firm waistband across the 35 front with a fly opening therebeneath, a waist placket opening elsewhere on said garment, interlocking fastener elements secured to the edges of said placket opening, a coacting slide to actuate said interlocking fastener 40 elements to unite the edges with a continuous fastener to form a close fitting band and garment that will be effectively supported on the body of the wearer, and adjusting straps and

means on said garment.

5. A pair of trousers or like garment having a continuous firm waistband across the front with a fly opening therebeneath, a waist placket opening elsewhere on said garment, interlocking fastener elements secured to the 50 edges of said placket opening, and a coacting slide to actuate said interlocking fastener elements to unite the edges with a continuous fastener to form a close fitting band and garment that will be effectively supported on 55 the body of the wearer.

6. A pair of trousers or like garment having a continuous firm waistband, a front fly opening therebeneath, a waist placket opening at the rear, interlocking fastener elements secured to the edges of said placket opening, a coacting slide to actuate said interlocking fastener elements to unite the edges with a continuous fastener to form a close fitting band and garment that will be effectively 65 supported on the body of the wearer, and ad-

be effectively supported on the body of the secured to the edges of said placket opening, wearer, and adjusting straps and means at a coacting slide to actuate said interlocking fastener elements to unite the edges with a 2. A pair of trousers or like garment hav- continuous fastener to form a close fitting 75 placket opening at the rear, interlocking fas- justing straps and means on said garment.

opening therebeneath, a waist placket opening at a point to the rear of the front of said ing fastener elements to unite the edges with a continuous fastener to form a close fitting band and garment that will be effectively supported on the body of the wearer.

9. A pair of trousers or like garment hav- 90 ing a continuous firm waistband, a front fly opening therebeneath, a waist placket opening at a point to the rear of the front of said garment, interlocking fastener elements secured to the edges of said placket opening, 95 a coacting slide to actuate said interlocking fastener elements to unite the edges with a continuous fastener to form a close fitting band and garment that will be effectively supported on the body of the wearer, and 100 adjusting straps and means on said garment.

In witness whereof I have hereunto set

my hand.

LESTER F. ROSENBAUM.

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