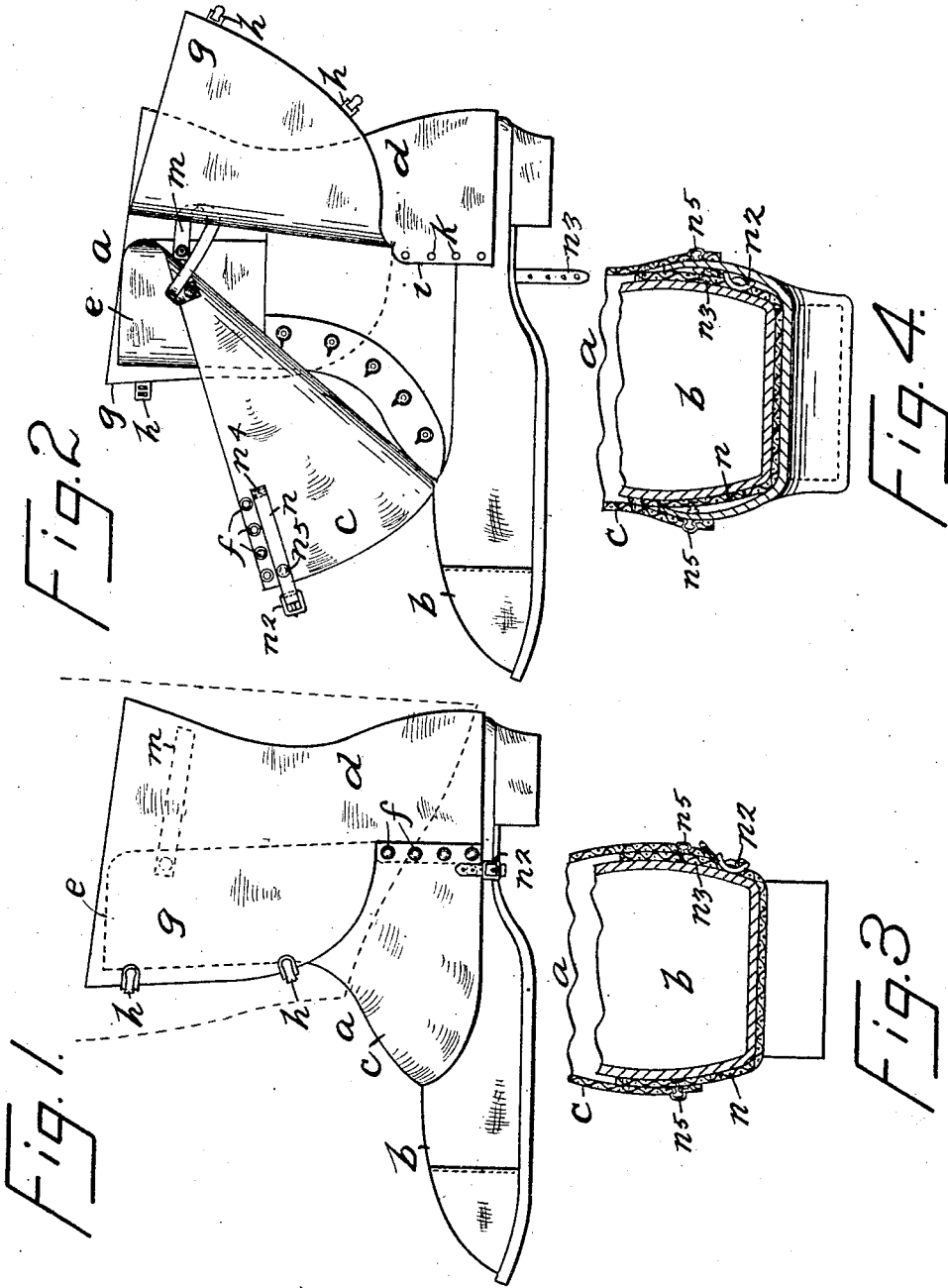


No. 882,235.

PATENTED MAR. 17, 1908.

H. COHEN.
GAITER.

APPLICATION FILED MAR. 19, 1907.



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UNITED STATES PATENT OFFICE.

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No. 882,235.

Specification of Letters Patent.

Patented March 17, 1908.

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To all whom it may concern:

Be it known that I, HYMAN COHEN, a subject of the Czar of Russia, and residing at Brooklyn, in the county of Kings and State
5 of New York, have invented certain new and useful Improvements in Gaiters, of which the following is a specification, such as will enable those skilled in the art to which it appertains to make and use the same.

10 This invention relates to overgaiters, and the object thereof is to provide a device of this character which gives the protection of overshoes of the Arctic type, and which at the same time produces the neat effect of the
15 usual gaiter; and a further object being to provide a gaiter of this class which may be worn with the trousers within the same or without the same, and which provides adjustable fastening devices to permit of this
20 double use; and a still further object being to provide a gaiter of this class which is readily placed in position or removed from the shoe, and which is simple in construction and operation and very inexpensive.

25 My invention is fully described in the following specification, of which the accompanying drawings form a part, in which the separate parts thereof are indicated by the same reference characters in each of the
30 views and in which:

Figure 1 is a view of my invention in position for use. Fig. 2 is a similar view thereof, but showing the same opened in order to more clearly set forth the construction. Fig.
35 3 a sectional view showing one method of holding the gaiter in its lowermost position, and Fig. 4 a similar view showing the gaiter when used in connection with a rubber foot covering.

40 In the drawings forming a part of this application, I have shown a gaiter *a* in position for use upon a shoe *b*, said gaiter *a* comprising a front member *c* and a rear member *d*, the front member *c* being carried upwardly
45 to form a tongue *e* and being provided for a predetermined distance at the bottom thereof with fastening devices *f*.

The rear member *d* is provided with two forwardly directed flaps *g* which are adapted
50 to be folded over the tongue *e* and secured together by means of fastening devices *h* which are preferably made of the usual adjustable form, and the rear member *d* is also provided with a forwardly directed member
55 *i*, which is provided with the male members *k* of the fastening devices *f*, although it will

be understood that ordinary buttons may be secured to the member *i* and the front member *a* be provided with button holes to engage the same in place of the fasteners *f*. 60

Detachably connected by means of the usual glove fasteners, buttons or the like with each side of the tongue *e*, and at a point adjacent to the top thereof is an elastic strap *m* which is adapted to be passed rearwardly
65 about the leg of a person wearing my gaiter, thereby holding the sides of the tongue in position when the gaiter is being placed upon the shoe, and the gaiter is also provided with a strap *n* on one side thereof, which is provided with a buckle *n*² and with a strap *n*³ on
70 the other side thereof, said strap being adapted to pass beneath the foot to hold the gaiter in position. In the form shown in the drawings, the strap *n* and *n*³ are permanently connected
75 with the gaiter at a predetermined distance at the bottom edge thereof, as shown at *n*⁴ and supplemental securing devices *n*⁵ are employed at a point adjacent the
80 bottom edge of the gaiter to hold the straps and lower edge of gaiter together.

In Fig. 1 of the drawings, I have indicated in dotted lines the position of a pair of trousers when placed outside of the overgaiter, and it will be seen that that portion of the over-
85 gaiter which is visible beneath the trousers is in all respects similar to the usual overgaiter, but because of the construction of the gaiter above the lower edge of the trousers additional protection from weather, snow or water
90 is provided.

It will be obvious that various fastening devices may be employed in connection with my gaiter and changes in the same over the construction shown and described may be
95 made within the scope of the following claims, and with this reservation,

What I claim as new and desire to secure by Letters Patent is:—

1. An overgaiter, comprising a front member, and a rear member provided with integral forwardly directed flaps passing over said front member and with integral forwardly directed members passing under said front member, a strap secured at each side of
100 said gaiter, at a distance from the lower edge thereof, and supplemental devices for detachably connecting said straps to the lower edge of said gaiter and detachable means for connecting said flaps in front of said gaiter. 110
2. An overgaiter, comprising a front member, a rear member provided with integral

forwardly directed flaps passing over said front member and with integral forwardly directed flaps passing beneath said front member, devices for detachably connecting said
5 first named flaps to each other in front of said gaiter, devices for connecting said last named flaps to said front member a strap secured at each side of said gaiter, at a distance from the lower edge thereof, and supplemental devices for detachably connecting
10 said straps to the lower edge of said gaiter

and a strap detachably connected with said front member, at each side thereof, for holding the same in position.

In testimony that I claim the foregoing as
my invention I have signed my name in presence of the subscribing witnesses this 18th
day of March 1907.

HYMAN COHEN.

Witnesses:

H. MOTTLOW,
B. L. SACHS.