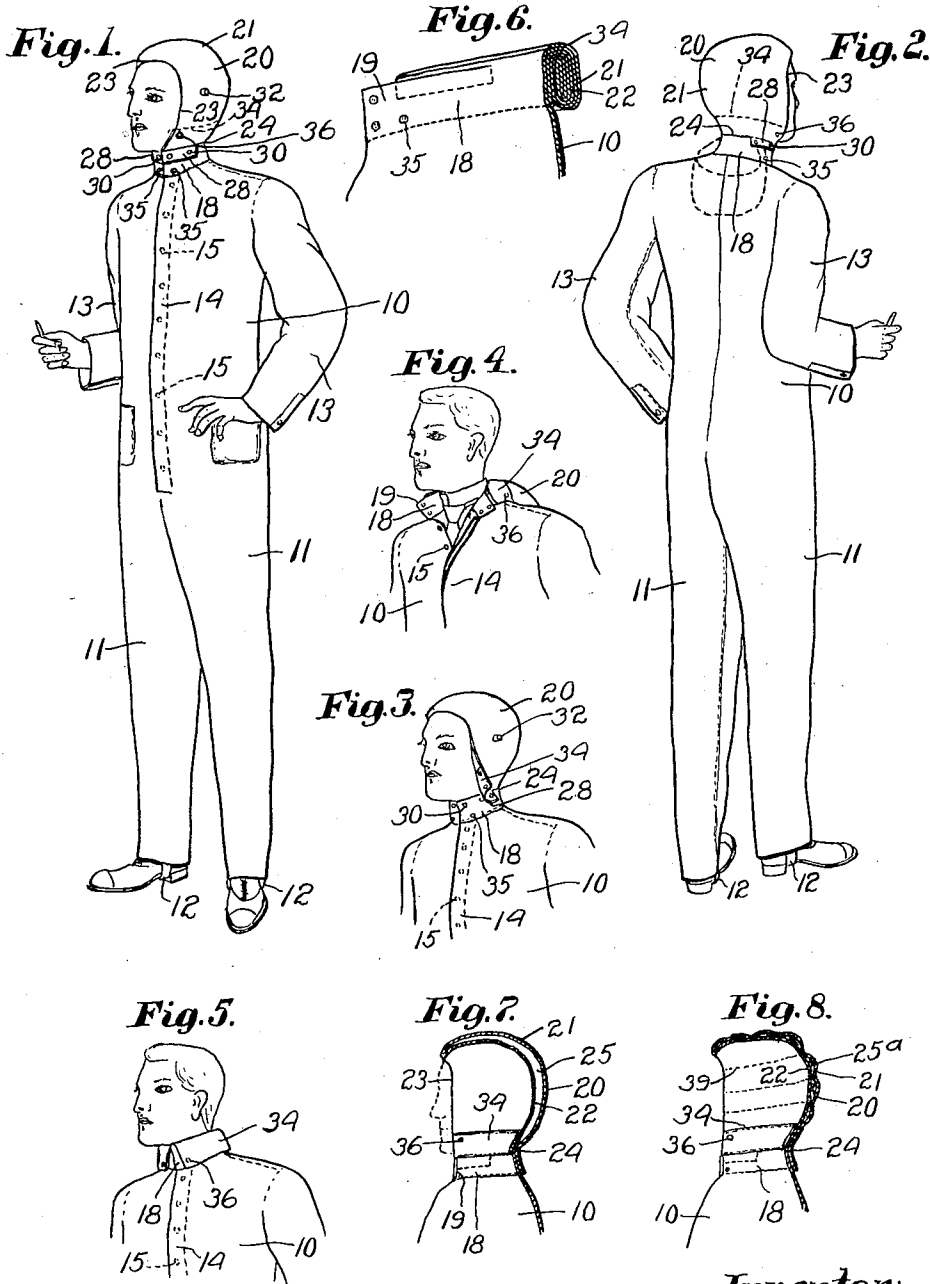


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WEARING APPAREL.  
APPLICATION FILED SEPT. 26, 1910.

1,033,047.

Patented July 16, 1912.



**Witnesses:**  
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# UNITED STATES PATENT OFFICE.

JULIUS L. CABELINSKY, OF ROXBURY, MASSACHUSETTS.

## WEARING-APPAREL.

1,033,047.

Specification of Letters Patent.

Patented July 16, 1912.

Application filed September 26, 1910. Serial No. 583,731.

*To all whom it may concern:*

Be it known that I, JULIUS L. CABELINSKY, a citizen of the United States, and a resident of Roxbury, county of Suffolk, State of Massachusetts, have invented an Improvement in Wearing-Apparel, of which the following description, in connection with the accompanying drawing, is a specification, like characters on the drawing representing like parts.

This invention relates to wearing apparel and pertains more particularly to wearing apparel to be worn over the outer garments, and having various features of improvement over garments known in the present art.

For illustration, I have shown in the accompanying drawing, one of the embodiments of which my invention is susceptible.

In the drawing: Figure 1 is a front elevation of a garment embodying my invention, and illustrates the application thereof. Fig. 2 is a rear elevation of Fig. 1. Fig. 3 is a detail of the hood. Fig. 4 is a similar detail with the hood thrown back. Fig. 5 is a similar detail to Fig. 3 illustrating the hood rolled into the collar. Fig. 6 is an enlarged central vertical section through the hood when rolled into the collar. Fig. 7 is a detail vertical section through the center of the hood, and Fig. 8 is a modification of Fig. 7.

Referring to the figures, I may use any suitable garment, of any desired material to cover the body from the neck to the feet or I may use any coat length and omit that part of the garment that incases the lower limbs.

For a gentleman's garment I prefer the style illustrated but I am not limited thereto.

This garment may be made entirely of rubber or a fabric that has been rendered waterproof.

In Figs. 1 and 2 the body 10 of the garment is provided with trousers 11 held down about the limbs by straps 12 passing under the arch of the foot, and it is also provided with the usual sleeves 13. The body 10 may be fastened about the person at the front 14 by means of buttons or fasteners 15 of any desired form. A collar 18 provided with an under lap 19 is stitched to the body 10. Snap fasteners keep the collar closed about the throat and neck as seen most clearly in Figs. 1 and 3.

The hood 20 illustrated, may be of any

desired material and style adapted to cover the entire head and be snugly drawn about the face. This hood in its preferred form consists of an outer and inner wall 21 and 22 respectively. These walls are securely joined together at the edge 23 and at the bottom and neck band or collar at 24, leaving therebetween a space or chamber 25, see Fig. 7, for a purpose to be hereinafter described.

The hood 20 is not secured to the collar throughout its length about the neck, but is secured to the collar only across substantially the back portion of the collar. The lower side edges of the hood 20 are not stitched to the collar 18 but are provided with extensions or flaps 28 that are adapted to draw the hood snugly about the head and face and the hood is then fastened to the sides and front of the collar by means of the snap fasteners 30, see Figs. 1, 2 and 3. An air valve 32 of any suitable construction is placed in any desired position in the outer wall 21 of the hood and said valve communicates with the space 25. This air valve is used to inflate the hood when the garment is worn. The hood may be inflated either before or after the hood is drawn over the head.

A modification of Fig. 7 is illustrated by Fig. 8, wherein the space 25<sup>a</sup> as illustrated may be inflated with air or said space may be filled with any suitable cushioning material as for instance, curled hair or cotton wadding. This modified form is illustrated as quilted substantially horizontally about the head thereby forming separate horizontal chambers for a purpose hereinafter described.

When it is desired to wear the garment without using the hood to cover the head, the flaps 28 are detached from the fasteners 30 and the hood is thrown back as in Figs. 2 and 4 without loosening the collar 18. When in this position the hood may prove cumbersome and objectionable, especially if during a rain or snow storm the wearer happens to wear or desires a different head covering. This hood is adapted to be rolled up and turned down over the collar thus giving the effect of a finished roll collar. This is done in the following manner; the hood illustrated in Fig. 7 is deflated and the flaps 28 are pulled off the fasteners 30. The hood is then dropped back flat against the wearer's shoulders and flattened thereagainst. The

crown of the hood is now folded up beneath the hood for a short distance. Over this fold the hood is again folded up beneath, and the folding is continued until the entire hood presents the appearance of a narrow band projecting above the collar 18. This folded band is drawn flat about the collar thus giving the appearance of a well padded collar. A finishing strip or band 34 within the hood, see Figs. 6 and 7 will now be on the outside of the hood as in Fig. 6 and the hood will lie beneath the said band. Fasteners 35 on the collar 18 engage the sockets 36 on said band and thereby hold the hood and collar in place, see Fig. 6. The collar in Fig. 6 appears large and bulky, but this is due to the difficulty of illustrating the different folds or thicknesses of material in a view as small as Fig. 6.

In Fig. 8 the hood need not be deflated if air is used within the space 25<sup>a</sup> as the folding will take place along the stitching 39. Thus the air will not be rolled into the last fold when the hood is rolled into the collar. The stitching also serves to anchor any other filling material within the space 25<sup>a</sup> and prevent bunching and all folding will take place along the lines of stitching.

By means of the constructions described and illustrated, I provide a head covering that gives warmth and is a protection to the head.

The entire garment being of waterproof material affords a light, dry, and comfortable garment adapted to a wide variety of uses where it is desired to protect the clothing and head from dampness and dirt.

The protecting hood permits a person to lie with his head on the ground or floor without physical discomfort while making repairs or alterations under an automobile and it also serves to protect the head of an aviator or any person engaged in trades or pursuits where there is danger of articles coming in sudden contact with the head as well as protect the head from rain or dampness.

I have described herein one embodiment of my invention, but it is to be understood that the latter is not essentially limited to the specific details of construction and organization of said embodiment, since the same may be varied without departing from the proper scope of the claims.

Claims.

1. In a garment of the class described, comprising, a body covering, a head covering

integral with said body covering across the back of the neck band and free from the sides thereof, detachable means on the side of said head covering to secure the same to the sides of the neck band on the body covering and means for concealing the head covering.

2. In a garment of the class described, comprising a body covering, a collar therefor, a head covering integral with the said collar across the back and free from the sides thereof and fasteners on the sides of said head covering to secure the same to the sides of the collar, and an extension on said collar adapted to turn out to conceal there beneath the said head covering.

3. In a garment of the class described comprising, in combination, a body covering, a neck band therefor, fasteners on the sides of said neck band, a hood secured to the back of said neck band and free from the sides thereof, flaps on the sides of the hood, fasteners on said flaps to engage the fasteners on the neck band, and a cushion on said hood.

4. In a garment of the class described comprising, in combination, a body covering, a neck band therefor, fasteners on the sides of said neck band, a hood secured to the back of said neck band and free from the sides thereof, a compartment in said hood, a cushioning material in said compartment, flaps on the sides of said hood, fasteners on said flaps to engage the fasteners on the sides of the neck band, and a valve on said hood through which the cushioning material is introduced into the compartment in said hood.

5. In a garment of the class described comprising, in combination, a body covering, a neck band therefor, fasteners on the sides of said neck band, a hood secured to the back of said neck band, a plurality of compartments in said hood, cushioning material in said compartments, flaps on the sides of said hood, fasteners on said flaps to engage the fasteners on the sides of the neck band, and means on said neck band to roll the hood beneath the same.

In testimony whereof, I have signed my name to this specification, in the presence of two subscribing witnesses.

JULIUS L. CABELINSKY.

Witnesses:

ALONZO H. GARCELON,  
WILLIAM E. SNOW.