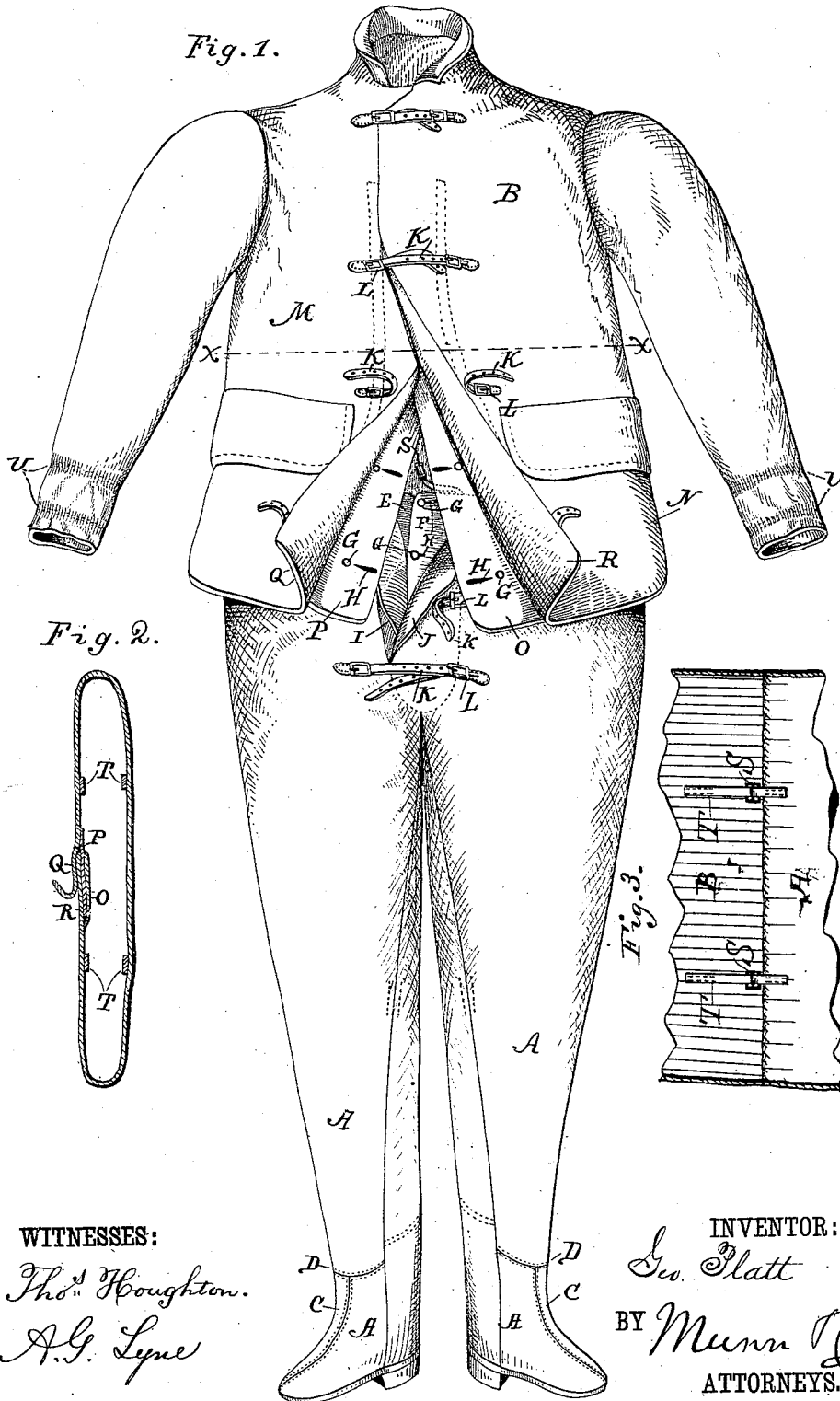


(No Model.)

G. PLATT.
RUBBER CLOTHING.

No. 291,854.

Patented Jan. 8, 1884.



UNITED STATES PATENT OFFICE.

GEORGE PLATT, OF BUTTE, MONTANA TERRITORY, ASSIGNOR OF ONE-HALF TO PATRICK A. LARGEY, OF SAME PLACE.

RUBBER CLOTHING.

SPECIFICATION forming part of Letters Patent No. 291,854, dated January 8, 1884.

Application filed July 26, 1883. (No model.)

To all whom it may concern:

Be it known that I, GEORGE PLATT, of Butte, in the county of Silver Bow and Territory of Montana, have invented a new and useful Improvement in Rubber Clothing, of which the following is a full, clear, and exact description, reference being had to the annexed drawings, forming part of this specification.

The object of my invention is to provide a complete rubber suit of clothing capable of being easily put on and off, and at the same time fitting the person neatly and effectually keeping out the wet.

The invention consists of the construction hereinafter described and claimed.

In the drawings, Figure 1 is a front view of my improved water-proof suit. Fig. 2 is a section on line *x x* of Fig. 1; and Fig. 3 is a view, partially broken away, showing part of the inner rear surface of the coat and trousers and means for connecting them together.

The suit consists of the combined boots and trousers A and the coat B. The uppers C of the boots are cut separately from the trousers, and united thereto by a seam, D, the bottoms of the trousers at the rear forming the hinder parts of the boots. The opening at the front of the trousers is provided with an inner and an outer set of flies, in order to exclude water in an effectual manner. The inner set consists of the flies E F, both of which are provided with buttons G and button-holes H, so arranged that either fly may lap over the other. The flies E F are secured inside the body of the trousers, being formed of distinct pieces. The outer set of flies, I J, are formed as integral parts of the body of the trousers, and are secured together by straps K and buckles L.

Each fly I and J is provided with such straps and buckles, in order that either fly may overlap the other. The coat B consists of a body or waist, M, and a short skirt, N, having a spring similar to that of a lady's basque. The coat opens in front, and has two sets of flies, O P and Q R, an inner and an outer, similar in all respects to the flies E F and I J, above described. The trousers are suspended from the coat by means of buckles S, at the front and back of the trousers, and straps T, secured inside the coat. The sleeves of the coat are provided with rubber bands U at the wrists, which contract and close the same to keep out water.

What I claim is—

1. The combination of the boots and trousers made in one, and having the inner and outer sets of flies, the inner set being secured to the inside of the trousers and the outer set being formed integral therewith, and the coat having two sets of flies constructed in like manner with those of the trousers, and the buckles and straps arranged, as described, for closing the flies and suspending the trousers from the coat.

2. The boots and trousers made in one garment, the trousers being provided with a double fly on each side, substantially as shown, and having buckles and straps for fastening the flies.

3. The coat having a double fly on each side, and buckles and straps for fastening the flies, substantially as shown and described.

GEO. PLATT.

Witnesses:

SELVEN HUGHES,
STEPHEN A. ESTIS.