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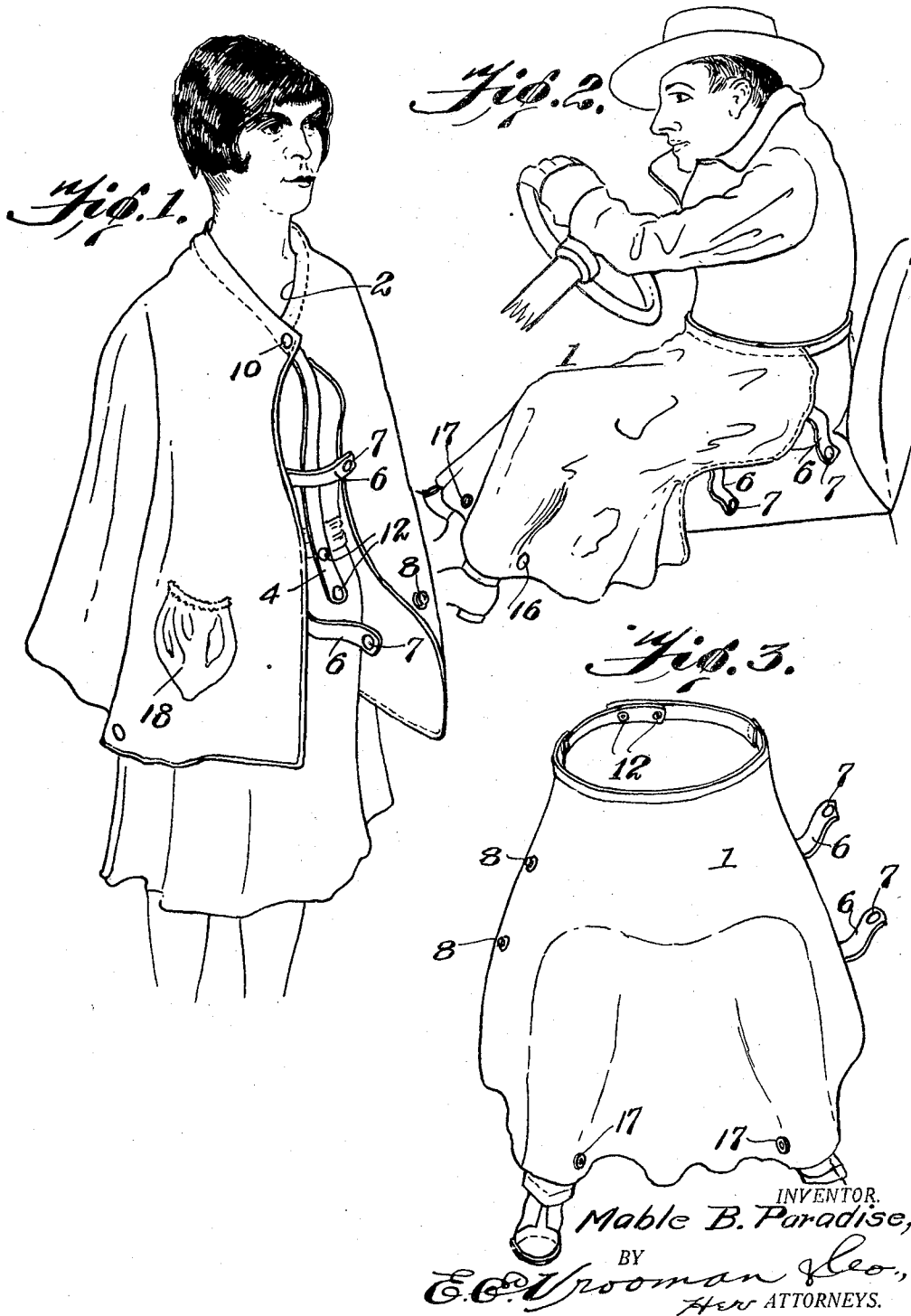
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ALL WEATHER DOUBLE SERVICE WRAP

Original Filed Sept. 30, 1927

2 Sheets-Sheet 1



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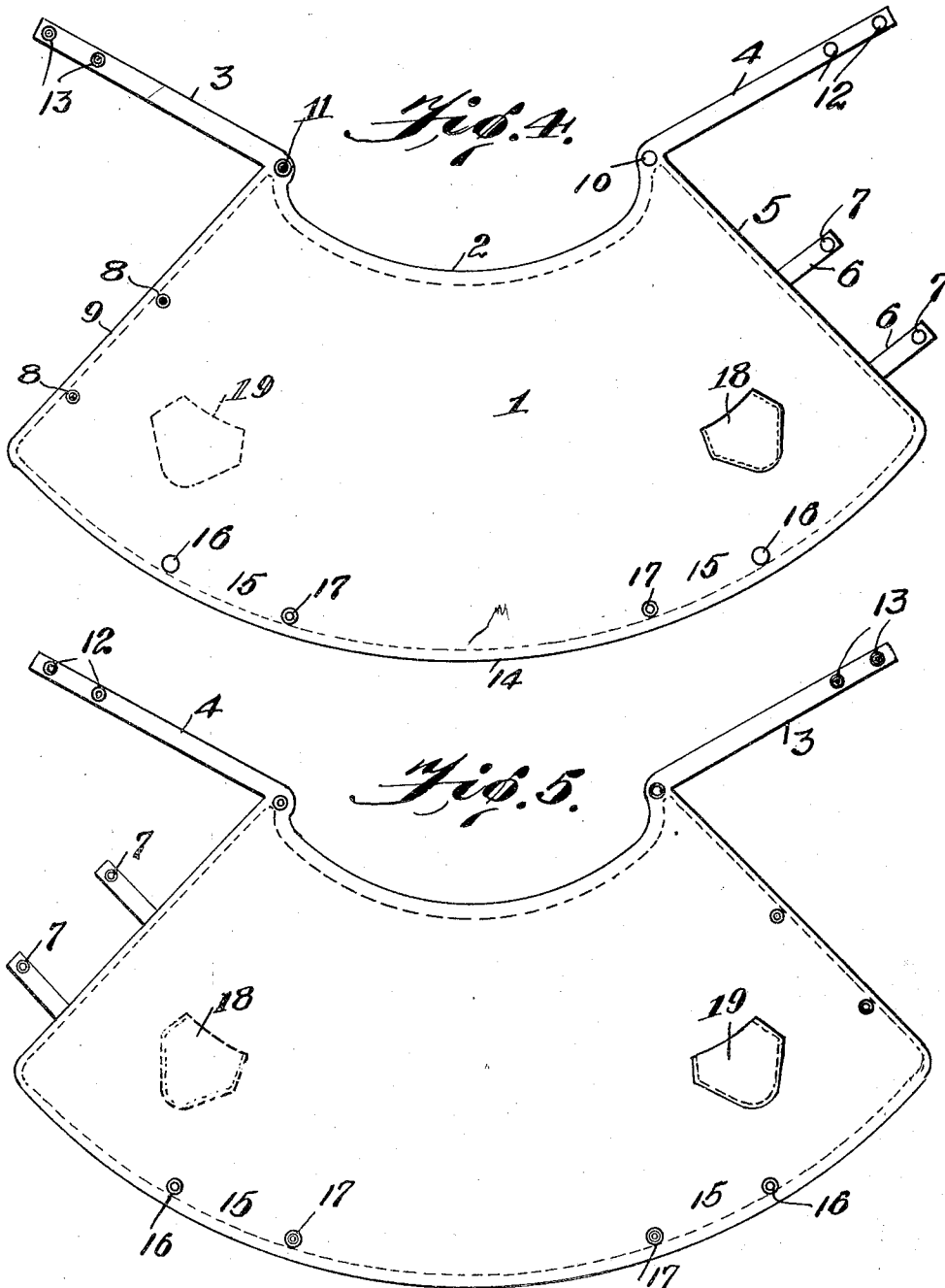
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UNITED STATES PATENT OFFICE

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ALL-WEATHER DOUBLE-SERVICE WRAP

Application filed September 30, 1927, Serial No. 222,999. Renewed May 26, 1930.

This invention relates to an all weather double service wrap.

The object of the invention is the construction of a wrap that can be quickly applied to the knees for use by teamsters, drivers of open vehicles, occupants of open vehicles, campers, boatmen, fishermen and motorists; also the same wrap can quickly be applied or "adjusted" to the shoulders of any of the just specified users, besides being used by athletes of all kinds.

Another object of the invention is the construction of a wrap that can be applied quickly in two separate or independent positions upon the body, for use as a "knee wrap" or a "shoulder wrap."

With the foregoing and other objects in view, my invention comprises certain novel constructions, combinations, and arrangements of parts as will be hereinafter fully described, illustrated in the accompanying drawings, and more particularly pointed out in the appended claims:

In the drawings:

Figure 1 is a view showing my wrap in use as a shoulder-wrap.

Figure 2 is a view showing my wrap in use as a knee-wrap.

Figure 3 is a perspective view of the wrap as it appears when in use on the knees and legs of the wearer.

Figure 4 is an outside plan view of the wrap.

Figure 5 is an inside plan view of the wrap.

Referring to the drawings by numerals, 1 designates the body of the wrap, which may be made of either waterproof or non-waterproof material, or of waterproof goods on one side and non-waterproof goods on the other side. The wrap or body 1 is incut at 2 to fit around the neck of the wearer or to better fit the waist. At the upper corners of the body 1 are long waist tabs 3 and 4. Along the front edge 5 are secured preferably two outwardly extending short breast tabs 6. On these breast tabs 6, near their outer ends, are the caps 7 of the fastening devices, which co-operate with the studs 8 along the other front edge 9; when the wrap is being used on the shoulders, as shown in

Figure 1, the caps 7 snap over the studs 8 thereby assisting in holding the front edges 5 and 9 close together. The cap 10, at one of the upper corners of the body, snaps over the stud 11 for assisting in holding the incut upper edge 2 around the neck of the wearer.

To adapt the wrap for use as a protector of the knees of the wearer, the long tab 4 is provided with caps 12 near its outer end and the tab 3 is provided with studs 13, upon which caps 12 can be fastened, by pressing the snap fasteners together. These long tabs 3 and 4 are fastened around the body of the wearer near the hips, as shown in Figure 2; these fasteners upon the waist tabs 3 and 4 produce an adjustable fastener, because it will be apparent that a greater length can be obtained if the outer cap 12 is placed upon the outer stud 13, whereas when the outer cap 12 is placed upon the inner stud 13, the connection will be shorter.

Along the lower edge 14 of the body 1, I arrange in a novel manner two pairs 15 of fastening devices. Each pair comprises a cap 16 and a stud 17; the caps are open upon the inner face of the body, with the studs projecting upon the inner face so that when the cap, in each pair, is pressed upon the stud of the particular pair, the ankle of the wearer will be entirely surrounded by the wrap, as shown in Figure 2. Therefore, it will be seen that I have provided a knee-wrap, which is furnished with novel means for fastening the wrap separately around the ankles of the legs and at the same time, the upper portion of the wrap is adjustably fastened around the waist at the hips. This results in the wearer being protected from the weather around his legs and lower body portion, whereas when the same wrap is applied, as shown in Figure 1 to the shoulders and trunk of the body, the wearer will be equally as well protected from the weather at the shoulders, etc.

A pocket, or pockets 18 may be fastened to the outside of the body 1 and similar pockets 19 may be fastened to the inside of the body; that is to say, the wrap is to be a reversible wrap and is to have a pocket or pocket

ets, such as 18 and 19 on whichever side is exposed by the wearer.

While I have described the preferred embodiment of my invention and illustrated the same in the accompanying drawings, certain
5 minor changes or alterations may appear to one skilled in the art to which this invention relates during the extensive manufacture of the same, and I, therefore, reserve the right
10 to make such alterations or changes as shall fairly fall within the scope of the appended claims.

What I claim is:

1. As a new article of manufacture, a
15 double service wrap, comprising a single piece body provided at its upper corners with integral waist tabs, sets of leg fastening devices within the marginal edges of and on said body a considerable distance from its
20 side edges and at its lower edge, and each set of leg fastening devices adapted to secure a portion of said body bag-like around a leg with the foot projecting below and free of said body, substantially as shown and
25 described.

2. As a new article of manufacture, a double service wrap, comprising a body incut at its upper edge forming two corners, long waist tabs formed of integral parts of
30 said body and extending only from said corners, and two sets of snap fasteners secured within the marginal edges of and to said body a considerable distance in from the side edges, and at its lower edge, whereby por-
35 tions of said body can be fastened separately around each leg with the foot projecting below and free of said body, substantially as shown and described.

In testimony whereof I hereunto affix my
40 signature.

MABLE B. PARADISE.

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