C. W. T. DAVIES. NETHERGARMENT,

APPLICATION FILED DEC. 17, 1909.

996,005.

Patented June 20, 1911.



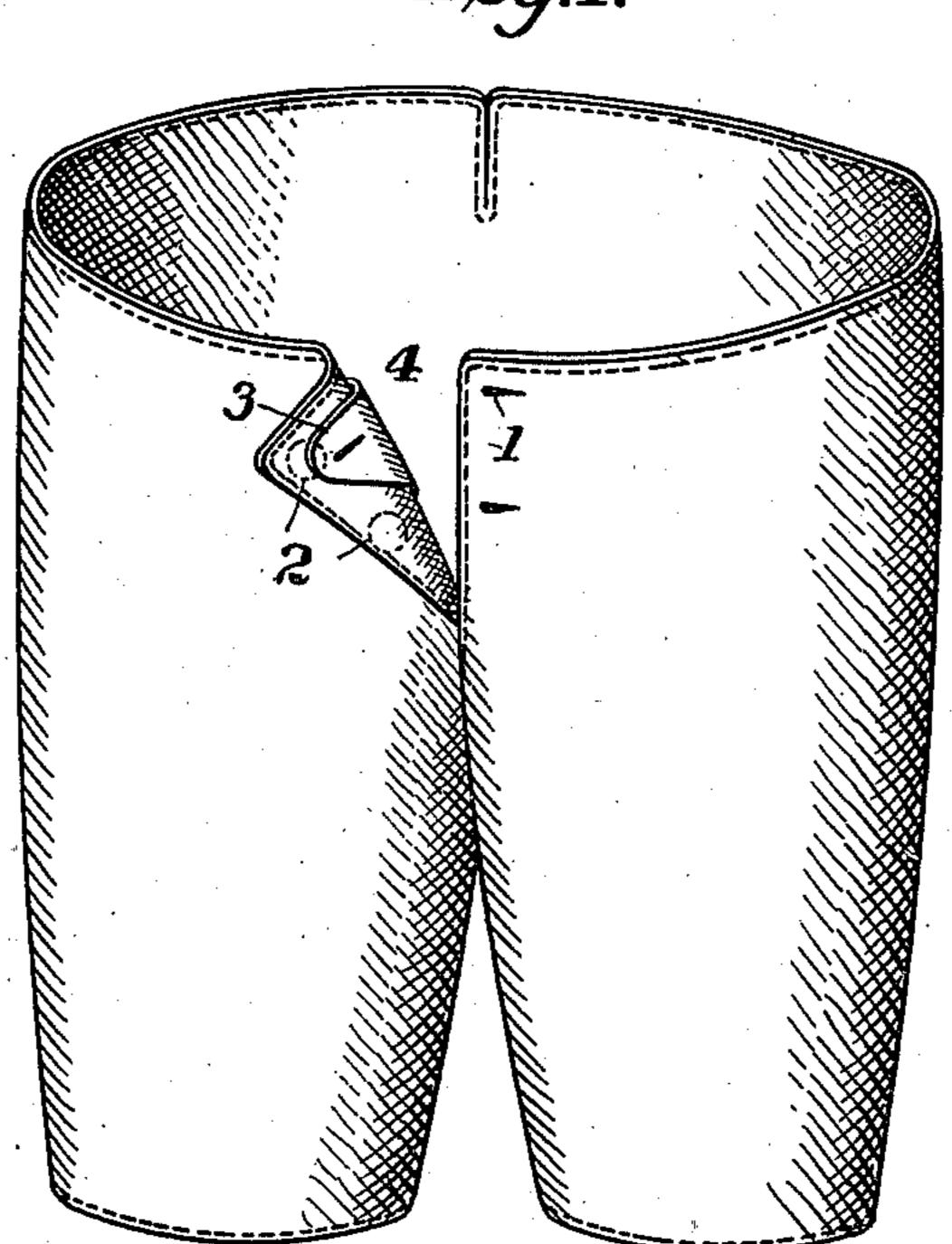
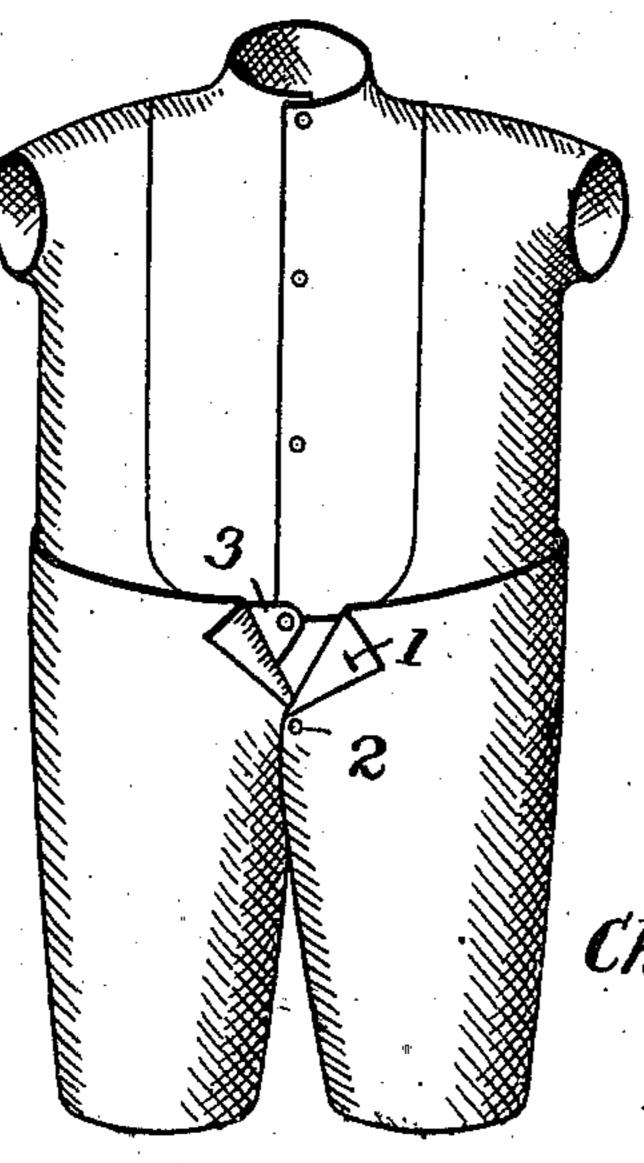


Fig. 2.



Charles W. T. Davies

Eugene 6. Brown

Attorney

Witnesses

THE NORRIS PETERS CO., WASHINGTON,

UNITED STATES PATENT OFFICE.

CHARLES W. T. DAVIES, OF NEW YORK, N. Y.

NETHERGARMENT.

996,005.

Specification of Letters Patent. Patented June 20, 1911.

Application filed December 17, 1909. Serial No. 533,716.

To all whom it may concern:

Be it known that I, CHARLES W. T. DAVIES, a citizen of the United States, residing at New York, in the county of New York and 5 State of New York, have invented new and useful Improvements in Nethergarments, of which the following is a specification.

My invention relates to a nether garment including drawers and trousers, and its ob-10 ject is to provide a support device therefor which may be attached to a button or fastening means upon a shirt or other upper

body garment.

Inasmuch as the drawers will be sup-15 ported by the trousers at the crotch, they are usually made quite loose at the waist and full about the hips, and as they are also fashioned to reach the waist of the figure at their upper edge, the ready-made gar-20 ments are made with a good deal of slack about the crotch in order to strike this average. Unless some means of supporting them from the upper band is provided, they sag about the waist, causing exasperating dis-25 comfort to the wearer. As every man is aware, however, it is far more comfortable to have the drawers loose and full than to have them especially arranged to fit tightly about the waist. Again, it is quite uncom-30 fortable, if not unhealthful, to use a belt or other cincture around the figure at the waist for the purpose of supporting the trousers or drawers.

Now the object of my present invention is 35 to provide a support for the nether garment which will hold it up in front at the closure, thus preventing any uncomfortable sagging and at the same time allowing it to be made loose at the crotch and full about the hips, 40 thereby avoiding any unhealthful constriction at the waist. For this purpose I provide the nether garment with a supplementary button-holed tab, loop or similar device, situated near the upper edge of the 45 nether garment, and closely adjacent to its closure at the vertically central portion of the figure, so as to be adapted to engage with a button already provided in the closure of the upper or body garment, when the latter 50 is worn inside of the lower garment. I prefer to place the supplemental tab upon the inner side of the under flap and behind the usual closure button.

In order that my invention may be clearly 55 understood and its advantages apprehended, reference is made to the accompanying

drawings, illustrating one embodiment thereof, in which—

Figure 1 is a front elevation of a nether garment showing my supplementary button- 60 holed tab attached thereto; and Fig. 2 is a front elevation upon a reduced scale of the same garment associated with a shirt, showing the manner of attaching the tab to a button of the closure of the upper garment. 65

In the nether garment illustrated, the closure is provided with the usual button-holes 1, in the outer flap, adapted to engage the corresponding buttons 2 upon the outer side of the under flap. To the inner side of the 70 under flap I secure the supplementary tab 3, provided with a button-hole 4. It will be observed that I prefer to place this buttonholed tab upon the under or button side of the flap and behind the usual upper button 75 of the closure. When arranged in this manner with relation to the parts of the closure, the supplementary tab is first buttoned over the usual waist-line button of the shirt or upper body garment in the manner illus- 80 trated in Fig. 2. The flaps of the closure of the drawers may then be connected in the usual manner.

I have shown the nether garment supported by the usual outside shirt, but it may 85 be likewise used in the same manner in connection with an undershirt.

It will be seen that my supplementary button-holed tab serves no function whatever in the closure of the nether garment, 90 and that it is so situated and arranged that it can only serve a useful purpose in connection with a body garment with which it forms the connecting supporting link. It will be further observed that it connects 95 with a button of the shirt which projects through upon the outer or button-hole flap of the shirt-closure, thus throwing the pull and strain in the direction of the closure of the shirt.

100

The great advantages to be derived from my improvement in the manner of supporting nether garments will be understood and appreciated from the above description. My manner of supporting the nether gar- 105 ment has many advantages over the common method of providing a tab to the bottom of the shirt bosom which is buttoned over a button of the closure of the nether garment. Aside from the fact that it is far less of a 110 disfigurement, it is made of a soft and durable material, and being attached to a nether

garment, does not undergo the starching operation, as does the usual linen tab upon a stiff-bosomed shirt, and is not subjected to the same wear in the laundrying. For the same reason, it is at all times pliable and is therefore more easily handled and will last longer. Other advantages, in addition to those enumerated, will occur from a consideration of my invention.

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

A nether garment provided with the usual front closure and having means for attachment to an upper body garment, comprising

a supplementary tab permanently secured 15 to the inner side of the under flap member of the closure of the nether garment and completely covered thereby, and provided with a button-hole positioned and adapted for engagement with a closure-button on the 20 median line of the upper garment.

In testimony whereof I have hereunto set my hand in presence of two subscribing wit-

nesses.

CHARLES W. T. DAVIES.

Witnesses:

EUGENE C. Brown, Charles N. Murray.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."