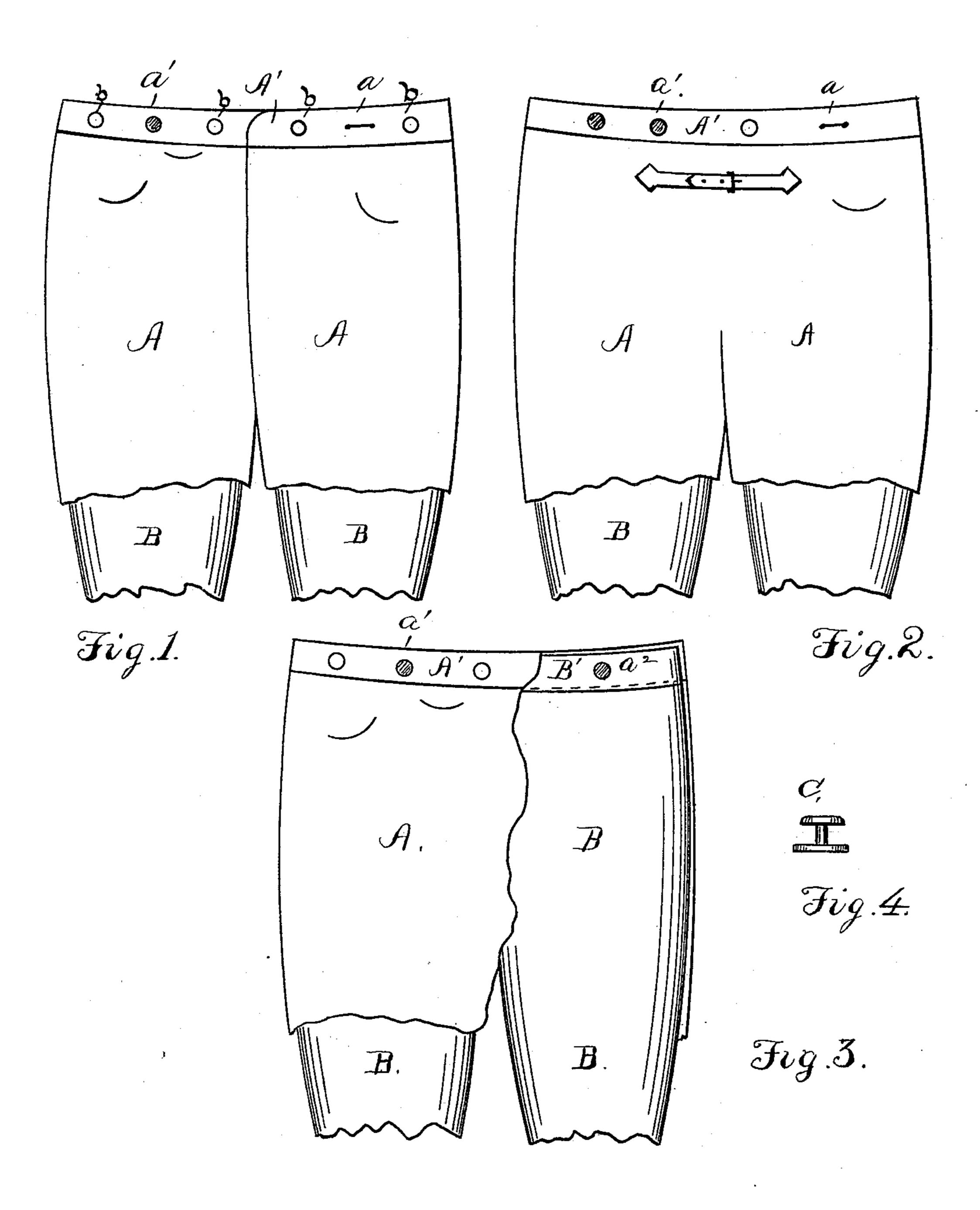
T. E. SCOTT.

DRAWER SUPPORT.

No. 329,961.

Patented Nov. 10, 1885.



Witnesses: Preme sour Burtow. Edward Housey

Inventor. Thomas E. Scott By Miley Quin & Parry ally

United States Patent Office.

THOMAS E. SCOTT, OF UTICA, NEW YORK.

DRAWER-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 329,961, dated November 10, 1885.

Application filed May 6, 1885. Serial No. 164,543. (No model.)

To all whom it may concern:

Be it known that I, Thomas E. Scott, a resident of the city of Utica, and county of Oneida and State of New York, a citizen of the United States, have invented a new and useful Improvement in an Under-Drawer Support; and I do hereby declare the following to be a full, clear, and exact description of the same, reference being had to the accompanying drawings, and to the letters and figures marked thereon.

My invention relates to an improvement in drawer-supports; and it consists of the mechanism hereinafter described. Under-drawers 15 are ordinarily supported by lacing the same in the back by means of tape and eyelets, and quite frequently it is difficult to fit the waistband sufficiently tight to prevent their slipping and sagging when used. To overcome 20 this in part, hooks and clasps have been provided and used with suspenders for supporting the drawers. By this means the back is left entirely unsupported, except when they are closely fitted above the hips. To overcome 25 these troubles and to support the drawers equally in front and rear, I attach preferably two buttons in front and two in rear, which are attached to the waistband of the under-drawers, which support the same by buttoning the 30 same into button-holes provided in the waistband of the pants. A stud-button or its equivalent may be used with button-holes in the waistband of the pants and drawers for supporting the under-drawers with or without suspend-35 ers, thereby overcoming the tendency to sag

experienced in the use of other devices. In the accompanying drawings, Figure 1 is a section front view of a pair of pants, showing the button-hole for buttoning the under-draw-40 ers to the waistband of the pants upon the right, and also showing the button upon the left-hand side of the waistband of the pants. Fig. 2 is a rear view of the same, showing the button-hole in the waistband upon the right of 45 the pants into which the button on the underdrawers fits, and on the left showing the drawers buttoned to the pants. Fig. 3 is a section front view of a pair of pants, the irregular lines showing a section of the pants removed 50 exposing a section of the under-drawers with button attached or inserted in the waistband of the drawers. Fig. 4 is a side view of a l

stud-button for securing the waistbands of the under-drawers to the pants.

Having described my invention with refer- 55 ence to the figures marked on the accompanying drawings, I will now proceed to describe the same by reference to the letters marked on the drawings, in which similar letters of reference refer to corresponding parts through- 60 out the several views.

A represents the pants.

A' represents the waistband on the pants.

B represents the under-drawers.

B' represents the waistband on the drawers. 65 a a represent button-holes in the waistband of the pants for receiving the supporting-buttons.

a' a' a' represent the supporting-buttons fastened to the waistband of the under-draw- 70 ers, and buttoned into suitable holes in the waistband of the pants.

a² represents a supporting-button attached to or inserted in the waistband of the underdrawers.

The various buttons and holes are located to accommodate the button-holes in the waist-band of the pants. Four supporting-buttons, or places for them, are shown. A greater or less number may be used without interfering 80 with the usefulness of my invention.

In applying my improvement, A represents an ordinary pair of pants, which is preferably provided with waistband A', attached thereto. In the waistband of the pants, between the 85 suspender-buttons in front, I provide buttonholes a'a'. I also provide two button-holes in the waistband outside of the suspender-buttons in the rear of the pants, as indicated in Fig. 2.

a a a a represent the four button-holes in the 90 waist of the pants for receiving the buttons or studs for holding the under-drawers in position.

B represents the under-drawers provided at the top with waistband B', of the ordinary 95 construction. To the waistband of the under-drawers I attach buttons a' a' a' a' a', which are located and attached to the waistband with reference to the button-holes in the waistband of the pants. These buttons are attached to 100 the waistband of the under-drawers, either by sewing the same thereto or by providing button-holes for receiving the supporting button or stud a^2 .

bbb b represent the ordinary suspender-buttons on the waistband of the pants.

I am aware that it is old to provide the waistbands of drawers with holes through 5 which the end pieces of suspenders may be passed to hold the drawers up while being worn. I am also aware that it is old to provide overalls with straps which are permanently attached to the waistband by buttons, said 10 buttons also serving as a means of attaching the suspenders. These constructions I therefore disclaim; but I am not aware that a pair of pants has been constructed with a band provided with buttons for the suspenders, and 15 with button-holes between these buttons; nor am I aware that a pair of drawers has been secured to a pair of pants in the way I secure them.

What I therefore claim is—

In an under-drawer support of the character described, the pants having the waistband provided with the buttons for the suspender-straps, and having the button-holes in front and rear between these buttons, in combination with the drawers having the button-holes and 25 buttons in a corresponding position with the button-holes in the waistband of the pants, the latter buttons serving to secure the waistbands of both pants and drawers together, substantially as described.

Dated and signed at Utica, New York, this 2d day of May, 1885.

T. E. SCOTT.

Witnesses:

EDWIN H. RISLEY, C. E. DAVENPORT.