

No. 753,775.

PATENTED MAR. 1, 1904.

J. WILSON-HAFFENDEN.  
GARMENT ADJUSTER OR HOLDER.

APPLICATION FILED JUNE 16, 1903.

NO MODEL.

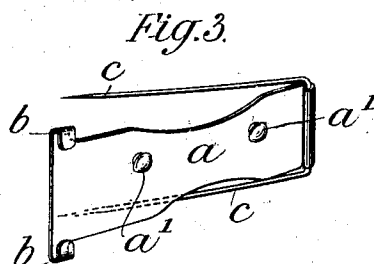
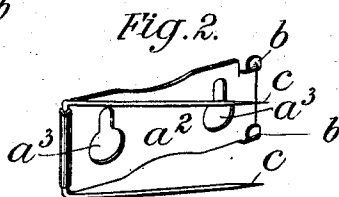
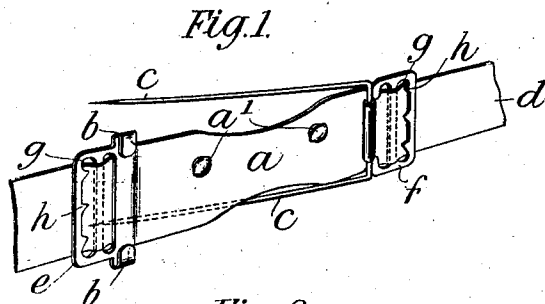


Fig. 4.

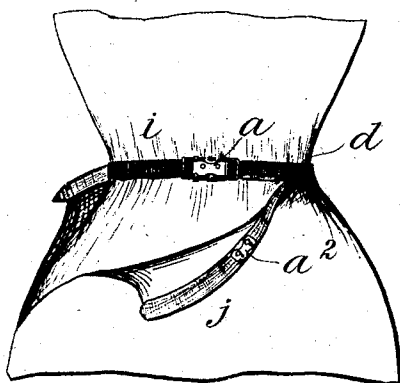
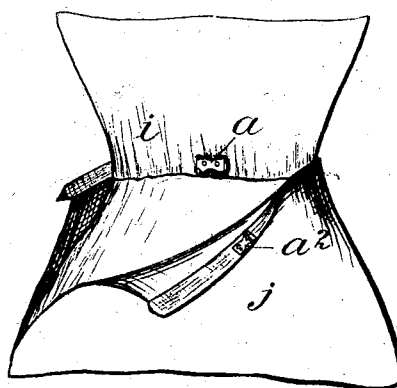


Fig. 5.



WITNESSES.

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## UNITED STATES PATENT OFFICE.

JAMES WILSON-HAFFENDEN, OF EAST CROYDON, ENGLAND.

## GARMENT ADJUSTER OR HOLDER.

SPECIFICATION forming part of Letters Patent No. 753,775, dated March 1, 1904.

Application filed June 16, 1903. Serial No. 161,659. (No model.)

*To all whom it may concern:*

Be it known that I, JAMES WILSON-HAFFENDEN, a subject of the King of Great Britain and Ireland, residing at Homewood, East Croydon, in the county of Surrey, England, have invented certain new and useful Improvements in Garment Adjusters or Holders; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention for improvements in garment adjusters or holders relates to a device for holding a lady's blouse and skirt in position at the waist, and has for its object to provide a device of this class which shall hold the garments in the correct position and shall be adapted for any size of waist, and comprises a thin plate provided on one side with projecting studs and hereinafter called the "stud-plate," pins pivoted at one end of the stud-plate and engaging hooks on the other end of the plate after the manner of a safety-pin, and a corresponding plate with eyelets adapted to engage the studs and hereinafter called the "eyelet-plate." The stud-plate is secured to one of the parts to be held and the eyelet-plate to another part by means of the pins, and the two plates are then connected together by the studs and eyelets. In a slightly-modified form the stud-plate is adjustably held on a waistband, being provided for this purpose with slotted extensions at its ends through which the band is passed.

In the accompanying drawings, Figure 1 illustrates one part of the improved garment-adjuster which is adapted to be connected directly to the blouse and to a waistband. Fig. 2 illustrates the other part of the garment-adjuster which is connected to the skirt. Fig. 3 shows a similar device to Fig. 1, but adapted for use without a waistband; and Figs. 4 and 5 illustrate the application of the improved adjuster as used, respectively, with and without a waistband.

The stud-plates *a*, which are stamped out of sheet metal and carry studs *a'*, are provided at one end with hooks *b*, with which pins *c*, pivoted at the opposite end, are adapted to engage. The pins *c* are preferably formed from

a single wire bent to a U shape and pointed at both ends, and when disengaged from their hooks *b* the plate can turn freely between them, enabling them to be turned back and passed through the material to which it is desired to secure the plate and then brought forward again and secured under the hooks *b*. When the stud-plate is combined with a waistband or belt *d*, slotted extensions *f* are formed on the plate, the band being passed through the slots and behind the plate, as shown in Figs. 1 and 4. It will be seen that the plate can be slid along the band and adjusted. To better retain the plate in the adjusted position, the outer edges of the slots *g* are provided with teeth *h*.

The extensions *f* are not employed in Fig. 3, as this form of the device is designed to be directly secured to the blouse or waist.

The eyelet-plates *a''* are somewhat shorter than the stud-plates, but are provided with similar fastening devices *b' c'* for attaching them to the skirt. One side of the eyelet-plate has no projecting parts, so that it fits close up against the stud-plate when the eyelets *a''* are passed over the studs *a'*. Each eyelet consists of a slot fitting the neck of the stud, but widened at its lower end to enable it to be passed over the head thereof.

In use the stud-plate *a* is attached to the waist *i* of the blouse by turning back the pins *c*, passing them through the material of the blouse, then bringing them forward and placing them in the hooks *b*. The eyelet-plate *a''* is attached to the skirt *j* in like manner, as shown in Figs. 4 and 5, and finally the two plates are connected together by passing the eyelets over the studs.

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

1. A garment adjuster or holder consisting of a stud-plate adapted to be directly attached to one part to be held, and comprising a plate bent to form hooks at one end, pins pivoted at the opposite end of the plate, and spaced apart a distance greater than the width of the plate, whereby the plate can freely oscillate between them, enabling the pins to be turned back past one side of the plate to pass through a part of the garment and then turned for-

ward past the other side of the plate to engage the hooks and studs fixed in the plate; in combination with an eyelet-plate adapted to be attached to the other part to be held and to  
 5 engage the studs of the stud-plate, substantially as described.

2. A garment adjuster or holder consisting of an eyelet-plate adapted to be directly attached to one part to be held, and comprising  
 10 a plate provided with eyelet-openings and bent to form hooks at one end, and pins pivoted at the opposite end of the plate and spaced apart a greater distance than the width of the plate, whereby the plate can freely oscillate  
 15 between the pins, enabling the pins to be turned back past one side of the plate to pass through a part of the garment and then turned forward past the other side of the plate to engage the hooks; in combination with a stud-  
 20 plate adapted to be attached to the other part to be held and to engage the eyelets, substantially as described.

3. A garment adjuster or holder consisting of a stud-plate adapted to be directly attached  
 25 to one part to be held, and comprising a plate bent to form hooks at one end, pins pivoted at the opposite end of the plate and spaced apart a distance greater than the width of the plate, whereby the plate can freely oscillate  
 30 between them, enabling the pins to be turned back past one side of the plate to pass through a part of the garment and then turned forward past the opposite side of the plate to engage the hooks, and studs fixed in the plate;  
 35 in combination with an eyelet-plate adapted

to be attached to the other part to be held and comprising a plate provided with eyelet-openings for receiving the studs of the stud-plate, hooks on one end of the plate and pins pivoted  
 40 at the opposite end of the plate and adapted to be passed through the part to be held and then to engage in the hooks, said pins being spaced apart a distance greater than the width of the plate, whereby the latter may oscillate  
 45 between them, substantially as described.

4. A garment adjuster or holder, consisting of an independent waistband, a stud-plate adjustably mounted on the waistband and comprising a plate bent to form hooks at one end, and an eye or knuckle at the other end, slotted  
 50 end extensions on the plate beyond the said hooks and eye or knuckle for connection with the waistband, teeth on the slotted extensions adapted to engage the said band, pins pivoted  
 55 in said eye or knuckle and cooperating with the said hooks thereon to secure the plate to one of the parts to be held, said pins being so spaced that the plate may swing or oscillate  
 60 between them, and studs fixed in the plate; in combination with an eyelet-plate adapted to be attached to the other part to be held and to engage the studs on the stud-plate, substantially as described.

In testimony whereof I have affixed my signature in presence of two witnesses.

JAMES WILSON-HAFFENDEN.

Witnesses:

H. D. JAMESON,  
 A. NUTTING.