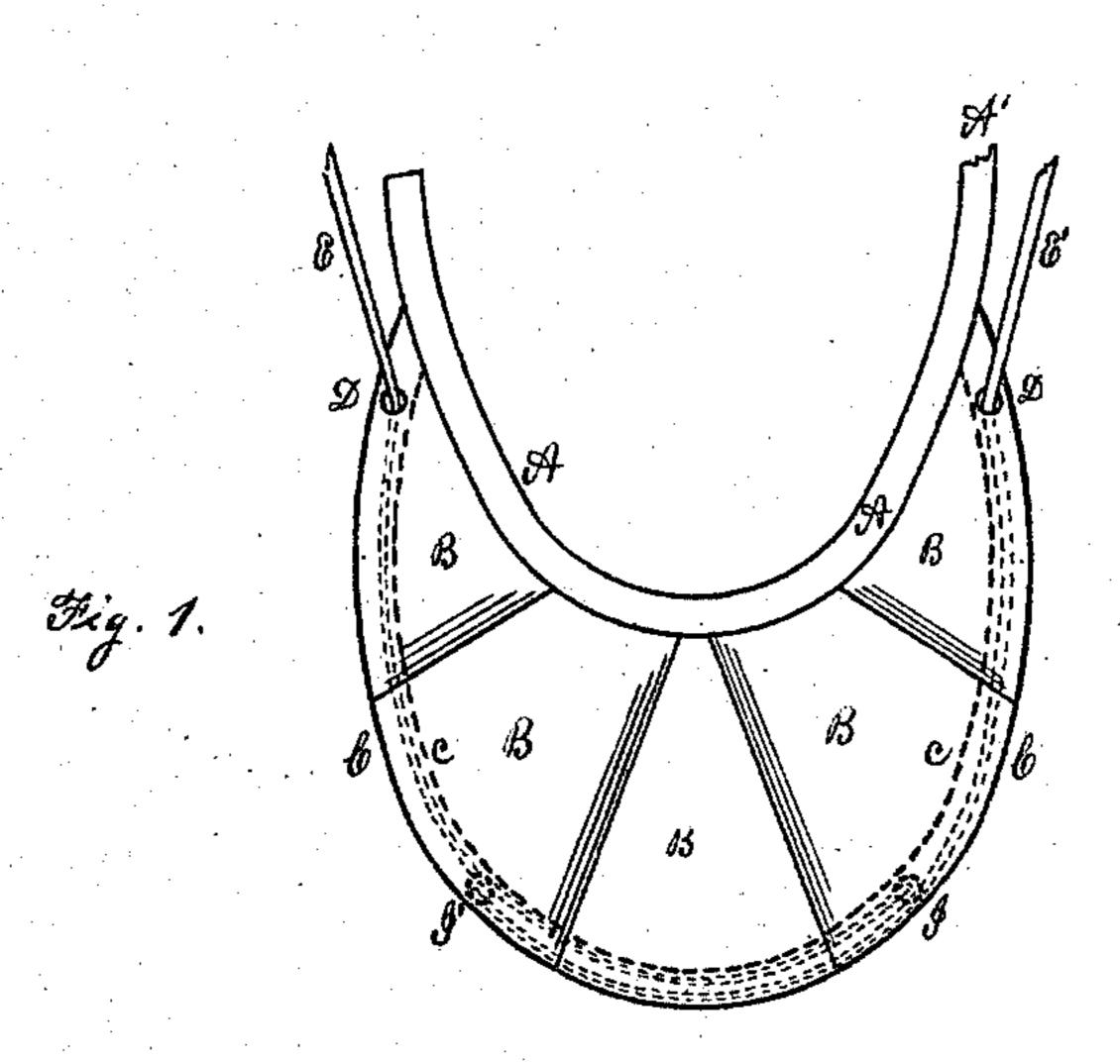
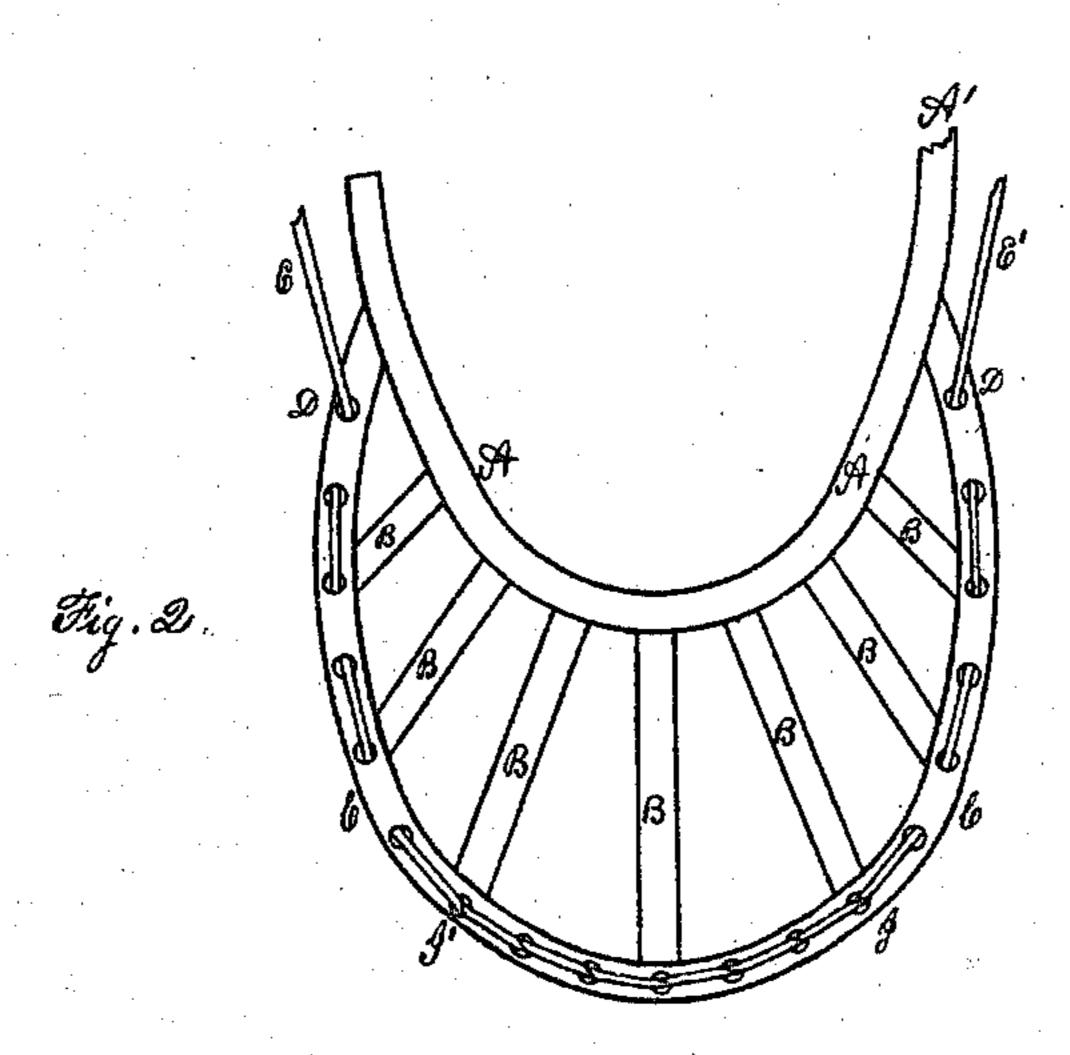
## C. B. POLLOCK.

Bustles.

No. 128,813.

Patented July 9, 1872.





Witnesses\_ A. J. Park Merster Fack

Inventor\_ Charlotte B. Pollock

## UNITED STATES PATENT OFFICE.

CHARLOTTE B. POLLOCK, OF NORWICH, CONNECTICUT.

## IMPROVEMENT IN BUSTLES.

Specification forming part of Letters Patent No. 128,813, dated July 9, 1872.

Specification describing certain Improvements in Bustles, invented by Charlotte B. Pollock, of Norwich, in New London county and State of Connecticut.

My invention relates to the arrangement of a simple and convenient device for the purpose of either lengthening a lady's dress-skirt, so that it may be a train-skirt for the house, or of shortening it, when required, to a suitable length for a street-walking dress.

This adjuster may be made of any kind of cloth material, braid, or tape, or of these combined, as it is intended to be worn under an overskirt or basque.

Figure 1 shows the adjuster as made of plaited cloth. Fig. 2 shows it as made of

braid or tape.

A A is the band, the end A' being made long enough to encircle the lady's waist and to be fastened to the other end A. C is the border of the adjuster, which is firmly united to the band A either by making the hem C c upon the outer edge of the plaited cloth B B, as shown in Fig. 1, or upon cross-tapes B B, as shown in Fig. 2. The back part of the dress-skirt is sewed to this hem or border Cthe front part to the end A' of the band A, which passes around the front of the waist. E E' are the strings for operating the adjuster. The string E, entering through the eyelet D, passes around through the hem or eyelets in the border C, and is fastened at about the point I; the string E', passing through the opposite side of the border, and by a part of the string E is, also fastened at about I'. The strings are thus overlapped to enable the skirt to be drawn up easier, and to gather the full-

ness of the skirt more compactly in the back; and these points may be varied to conform to the style or to the convenience of the wearer.

By drawing up the strings E E', the border is drawn together and raised, partly or wholly, to the waist, thus shortening the skirt more or less, as desired, and loosening the strings lengthens the skirt.

The cloth B B, Fig. 1, is plaited or gathered, and the tapes B B, Fig. 2, made full, so as to give the proper fullness over the lady's bustle; or they may be made without, if no bustle is worn.

This adjuster can be easily attached to old dresses as well as new, and thereby an ordinary walking-dress may be made a trainskirt, or a train may be made a suitable walk-

ing-dress.

The ordinary length of the band A should be about twenty inches, and about one inch in width, and the inner curve of the crescent should cover about half the band, and the crescent should be about eight inches across in its widest part for ordinary dresses. The strings should be about twenty-four inches long to enable them to be easily tied about the waist.

I claim as my invention—

As a new article of manufacture the skirt-adjuster herein described, consisting of the band A, crescent CB, and draw-strings EE', substantially as and for the purposes herein set forth.

CHARLOTTE B. POLLOCK.

Witnesses:

A. F. PARK, WEBSTER PARK