

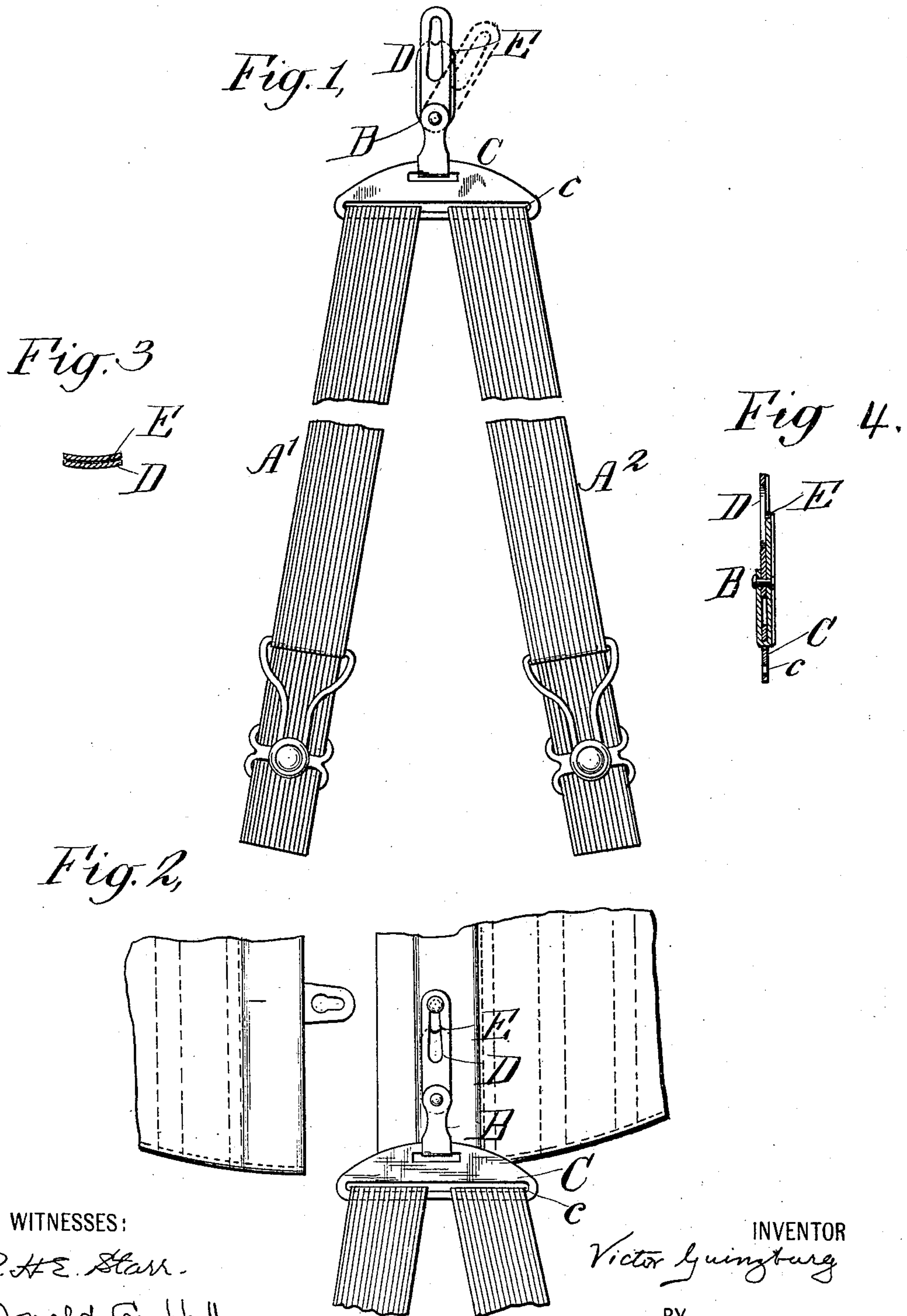
No. 773,792.

PATENTED NOV. 1, 1904.

V. GUINZBURG.
HOSE SUPPORTER.

APPLICATION FILED JUNE 20, 1902.

NO MODEL.



WITNESSES:

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UNITED STATES PATENT OFFICE.

VICTOR GUINZBURG, OF NEW YORK, N. Y., ASSIGNOR TO THE I. B. KLEIN-
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WEST VIRGINIA.

HOSE-SUPPORTER.

SPECIFICATION forming part of Letters Patent No. 773,792, dated November 1, 1904.

Application filed June 20, 1902. Serial No. 112,411. (No model.)

To all whom it may concern:

Be it known that I, VICTOR GUINZBURG, a citizen of the United States, residing in the borough of Manhattan, city and State of New York, have invented certain new and useful Improvements in Hose-Supporters, of which the following is a specification.

My improvement relates to hose-supporters of the kind which are supported by the clasp of a corset.

The object of the improvement is to prevent any accidental disengagement of the hose-supporter from the corset after the opening of the corset.

The improvement consists in the combination with a hanger from which extend downwardly hose-supporting members adapted to engage with hose of a loop or eye pivotally connected to the hanger and having an opening or aperture adapted to engage with the stud of a corset tapering lengthwise of the eye or loop.

The invention also preferably comprises a locking-piece which upon the swinging of the loop or eye into the position which it should have in use will secure the loop or eye upon the stud of a corset.

In the accompanying drawings, Figure 1 is a front view of a hose-supporter embodying my improvement. Fig. 2 is a front view of the lower portion of the front of a corset partly open. Fig. 3 is a transverse section of the upper part of the hose-supporter. Fig. 4 is a longitudinal section of the same.

Similar letters of reference designate corresponding parts in all the figures.

A' A² designate hose-supporting members of the hose-supporter. They may be made of tape, elastic or inelastic, and be provided at the lower extremities with any suitable clasps for engaging the hose.

B designates a hanger to which the hose-supporting members may be attached. It may be made of metal and of any suitable form. As here shown, the hose-supporting members are not directly connected with the hanger; but the latter has a loose connection with a shield-like piece C, to which the hose-

supporting members are directly attached by being passed through a slot *c*, formed therein.

Pivoted to the upper portion of the hanger is a loop or eye D, having its opening or aperture tapered longitudinally and in this instance upwardly. The lower portion of the opening or aperture is large enough to slip over the head of a corset-stud; but the upper portion of the opening or aperture is too small to pass over the head of the stud. Hence the engagement is made by slipping the lower part of the loop or eye over the head of a corset-stud and then drawing down the loop or eye on the stud behind the head of the latter. Combined with the loop or eye D is a locking-piece E, which, while it may be separate therefrom, is here shown as integral with and forming an upwardly-extending continuation of the rear side of the hanger. The lower end of the loop-piece D is inserted between the locking-piece E and the opposite extremity of the hanger B, at which point a rivet is passed through the three pieces—the hanger, the loop, and the locking-piece—securing them together and forming the pivot upon which the loop can swing.

To apply the hose-supporter, its loop or eye is swung aside laterally, as indicated by the dotted lines in Fig. 1, and slipped over the stud of a corset-clasp, preferably the stud of the lowermost clasp. Then the loop or eye will be swung upwardly either by force applied by the hand of the user or by the strain exerted through elastic portions of the hose-supporter. When swung into its upper position, the locking-piece will prevent the disengagement of the loop or eye from the stud of a corset-clasp, because it will prevent the loop or eye from sliding longitudinally to a sufficient extent over the said stud.

Preferably the locking-piece and the loop or eye will be on their adjacent sides made one concave and the other convex, so as to interlock to a sufficient extent to prevent any accidental swinging of the loop or eye out of its proper position, but yet to permit of its being swung when sufficient force is applied by the hand of the user.

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

1. In a hose-supporter, the combination of a hanger from which extend downwardly
5 hose-supporting members adapted to engage with hose, an attaching-loop pivotally connected to and movable in a plane parallel to the hanger and having an opening or aperture adapted to coöperate with a stud of a corset,
10 said aperture being wider at its lower portion than at its upper, and a locking-piece rigidly connected with the hanger and lying parallel with the loop in its operative position and terminating below the top of the loop, sub-
15 stantially as set forth.

2. In a hose-supporter, the combination of a hanger, a supporting member loosely attached thereto, and provided with hose-sup-
ports connected to said supporting member,
20 an attaching-loop pivoted to the hanger and movable in a plane parallel therewith and having its opening or aperture tapered longitudinally from the pivoted end of the loop, and a locking-piece extending upward from the
25 hanger and adapted to partially close the open-

ing of the loop when in operative position, whereby the loop may be locked and unlocked from a stud, substantially as set forth.

3. In a hose-supporter, the combination of a hanger, a supporting member loosely con- 30 nected to the hanger, an attaching-loop pivoted to the hanger and having its opening or aperture tapered longitudinally from the pivoted end of the loop, and a locking-piece rigidly connected to the hanger and extending up- 35 wardly parallel with the loop when in its operative position and adapted to partially close the opening of the loop, one of the parts of the loop and locking-piece being concave and the other convex, upon their coinciding surfaces 40 whereby they may engage and hold together when in locked position.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

VICTOR GUINZBURG.

Witnesses:

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K. L. BRENNAN.