(No Model.)

F. F. HURD. CLASP FOR DRESS SHIELDS.

No. 572,508.

Patented Dec. 1, 1896.

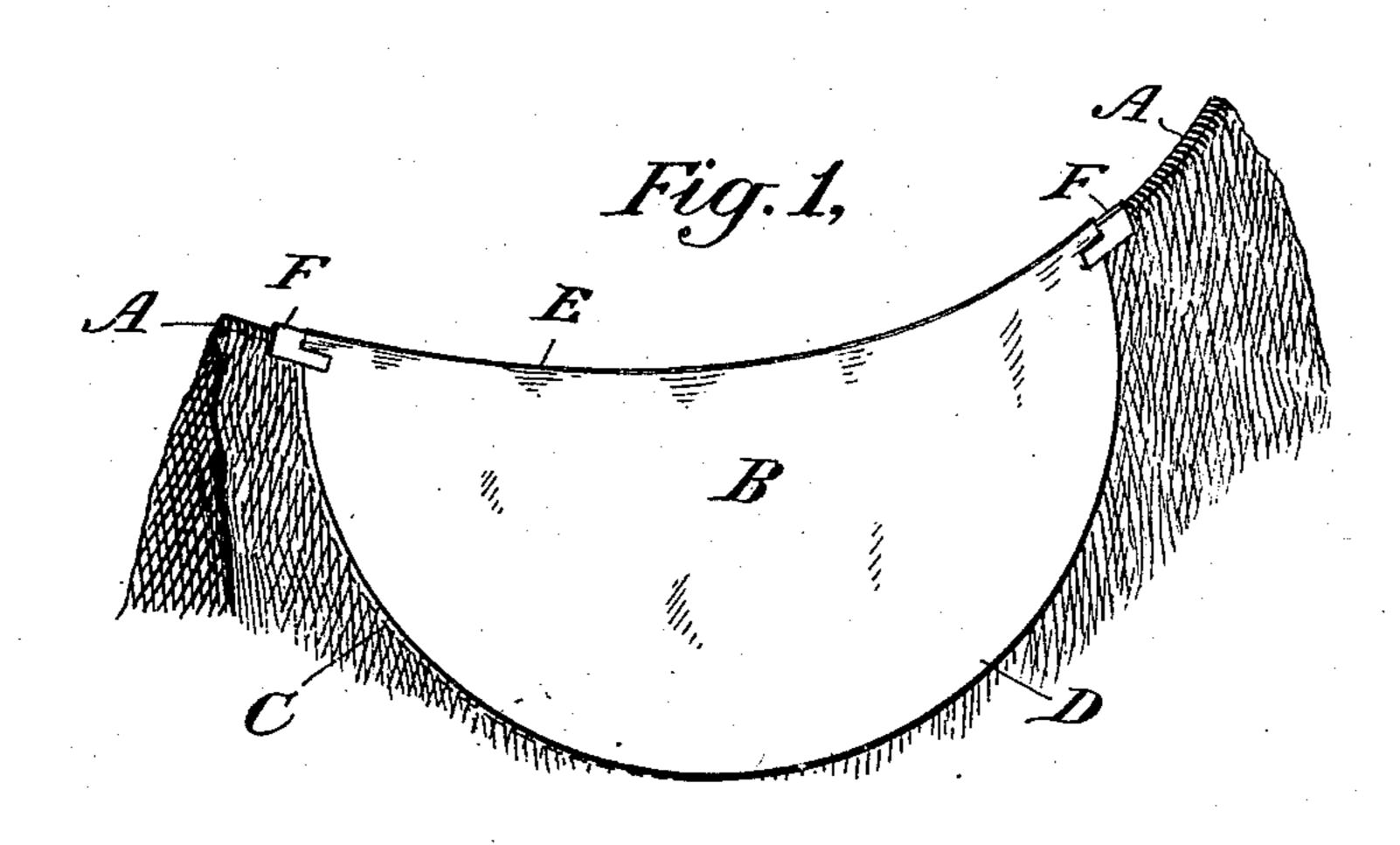


Fig. 2,

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WITNESSES.

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CLASP FOR DRESS-SHIELDS.

SPECIFICATION forming part of Letters Patent No. 572,508, dated December 1, 1896.

Application filed December 19, 1895. Serial No. 572,704. (No model.)

To all whom it may concern:

Beit known that I, FRANK FARNHAM HURD, a citizen of the United States, and a resident of Denver, county of Arapahoe, State of Colo-5 rado, have invented a new and useful Improvement in Clasps for Dress-Shields; and I do hereby declare that the following is a full, clear, and exact description of the same.

The purpose of my invention is to provide 10 a simple, convenient, and practical device for fastening dress-shields in the armholes of wo-

men's garments.

To this end my invention consists, briefly, of the application of a clasp to the end of the 15 dress-shield, which is thereby clasped over the seam on the inside of the armhole of the garment.

understood, I shall describe in detail the mode 20 in which I construct and use the invention and then point out its novel features in the

claims.

Reference is to be had to the accompanying drawings, forming part of this specification, 25 in which the same letters of reference designate like parts in both figures.

Figure 1 is a perspective view illustrating two clasps embodying my invention holding a dress-shield in the armhole of a garment. 30 Fig. 2 is an enlarged perspective view of the

clasp detached.

In the drawings, A designates the ordinary seam in the armhole of a woman's garment, and B a common form of dress-shield, con-35 sisting of crescent-shaped wings C D, united by a seam E and adapted to straddle the seam A at the lower part of the armhole and thereby protect the garment from the effects of

perspiration.

To hold the shield B in place, I provide a clasp F preferably on each end of the shield B, which clasp consists of two metallic oblong toothed jaws G G', connected at one long edge or side by a hinge-joint H and a spring I, 45 tending to hold the jaws strongly together.

In one end of the jaws G G', I form corresponding endwise-opening slots K K', sub-

stantially parallel to the hinged edges of the jaws, so that, as shown in Fig. 1, the clasp may be detachably secured to the end of the 50 shield by introducing the end of the clasp with the hinge upward beneath the seam E, uniting the wings of the shield, and then bringing the wings inside and below the clasp through the slots K K'. The shield thus 55 equipped is then quickly applied to the armhole of the garment by pulling the wings of the shield apart, so as to open the clasp, and allowing the clasp to close on the seam A of the armhole. In a similar manner the shield 60 can be quickly and easily removed from the garment. The clasps can also be readily removed from the shield at will.

For greater convenience in opening the In order that my invention may be clearly | clasp for attachment to the shield I have pro- 65 vided a key L, whose head L' is at right angles with its shank L2, so that by inserting the shank L² between the clasp-jaws and pinching or pressing the head L' parallel with the jaws the clasp can be opened with one 70 hand, leaving the other hand free to manipulate the shield. It is evident, however, that extensions of the clasp-jaws may be provided for opening the clasp, and there are many other ways of accomplishing this object con- 75 veniently, so that my invention is independent of any means for the purpose.

I claim as my invention—

1. The clasp for dress-shields herein described as having each of its jaws provided 80 with a slot to receive the respective wings of a dress-shield.

2. The combination with a two-winged dress-shield of a clasp, each of whose jaws is provided with means, as a slot, for engaging 85 the respective wings of the shield, and for holding the junction of the wings of the dressshield to the joint of the clasp.

In testimony whereof I have hereunto set my hand the 20th day of September, 1895. FRANK F. HURD.

In presence of— HENRY A. RUBINO, J. B. PAIGE.