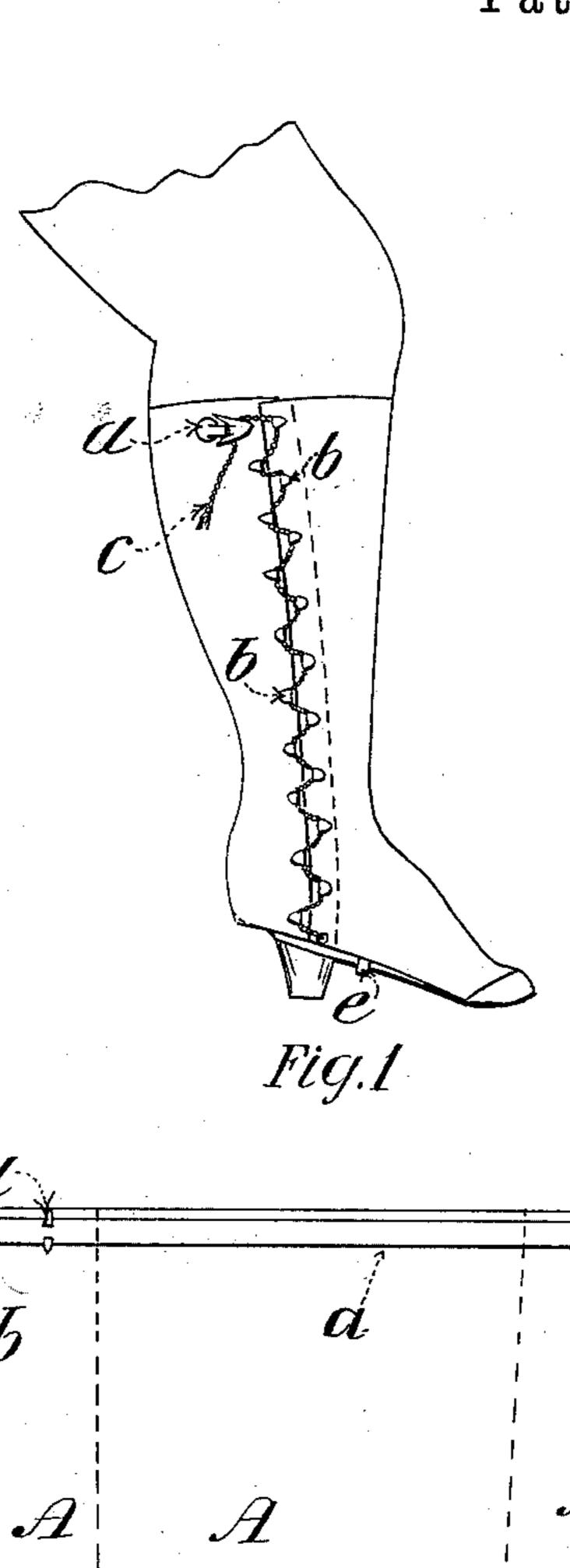
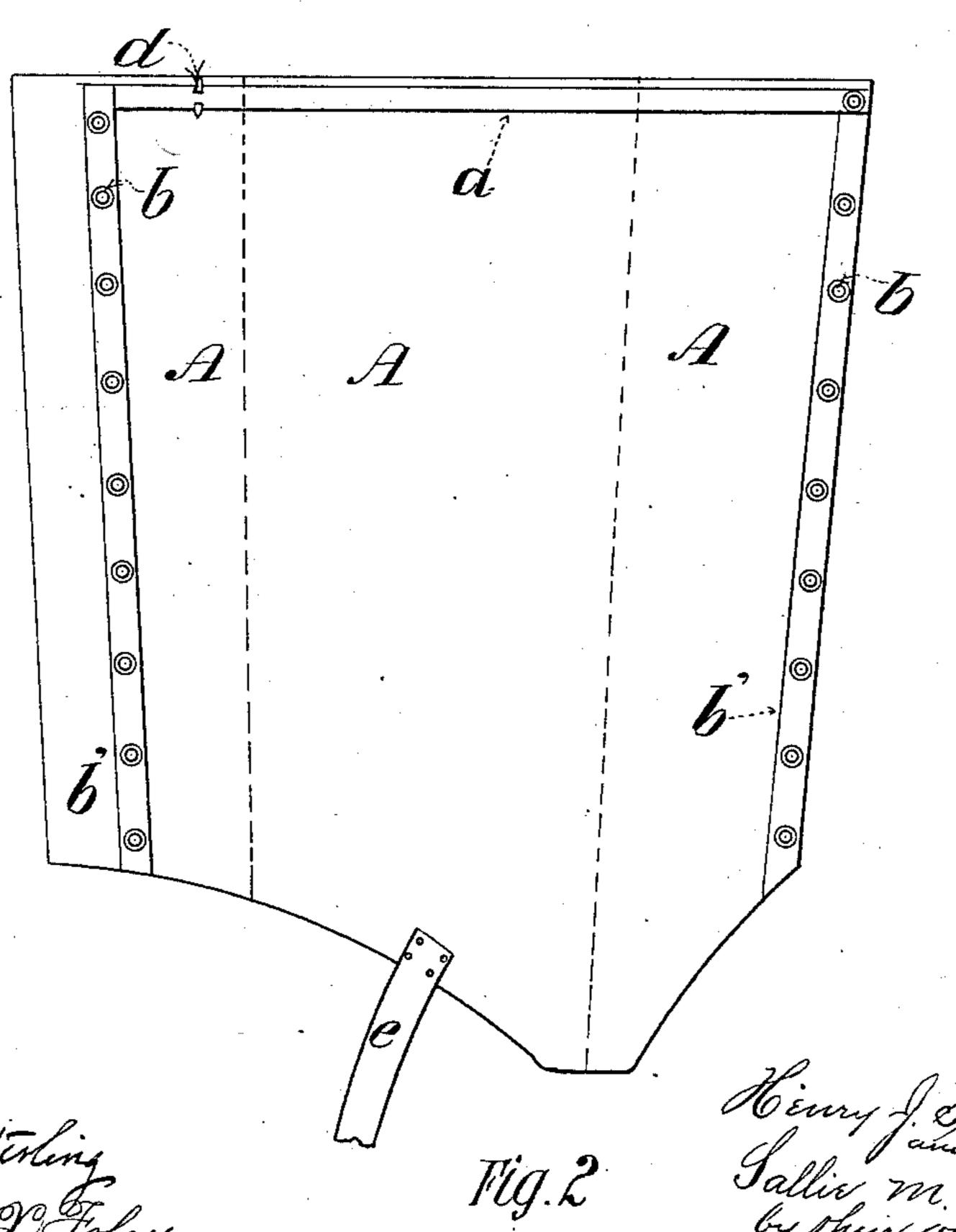
(No Model.)

H. J. SEIBEL, Jr. & S. M. SEIBEL. LEGGIN.

No. 296,882

Patented Apr. 15, 1884.





N. PETERS, Photo-Lithographer, Washington, D. C.

United States Patent Office.

HENRY J. SEIBEL, JR., AND SALLIE M. SEIBEL, OF PHILADELPHIA, PA.

LEGGIN.

SPECIFICATION forming part of Letters Patent No. 296,882, dated April 15, 1884.

Application filed November 5, 1883. (No model.)

To all whom it may concern:

Be it known that we, HENRY J. SEIBEL, Jr., and Sallie M. Seibel, citizens of the United States, residing at Philadelphia, in the county 5 of Philadelphia and State of Pennsylvania, have invented certain new and useful Improvements in Leggins; and we do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable. 10 others skilled in the art to which it appertains

to make and use the same.

Our invention relates to leggins for men, women, and children; and the improvements consist in making the said leggin of a water-15 proof material, open from top to bottom, with one side overlapping the other, and provided with two rows of lacing-hooks, and having stitched on the top edge thereof a narrow strip of any suitable material that will strengthen 20 the leggin and serve as a garter to keep it in the proper position on the leg of the wearer.

In the accompanying drawings, Figure 1 shows the leggin fitted on and laced up ready for wearing. Fig. 2 represents the leggin 25 opened out, and showing the inside thereof. The dotted lines indicate the seams connecting

the parts.

A A A are the parts of the leggin, made of water-proof material, cut and fitted together 30 so as to conform to the shape of the leg.

b b are rows of hooks on either side for lacing the leggin. One of the rows of lacing-hooks is placed close to the edge, and the opposite row some distance back, so that when the leg-35 gin is fitted to the wearer one side overlaps the other.

c is the lacing-cord; b' b', strips of light leather or other suitable material stitched to the leggin, and having the lacing-hooks secured 40 thereto.

d is a fastener for the upper end of the lacing-cord, the lower end of said cord being secured to the bottom of the leggin.

a is a narrow strip of leather, elastic web-45 bing, or any suitable material, stitched to the

upper edge of the leggin. This strip serves not only to strengthen the leggin, but, as the fastener d is secured at one end thereof and one of the lacing-hooks at the other, it thus forms a garter and retains the leggin in the 50. proper position.

e is the leather strip passing under the boot

to hold the leggin down.

A leggin formed in this way, of water-proof material, is more especially adapted to the use 55 of ladies and children, as it effectually protects the stocking and shoe-top and prevents the wet skirts of the wearer from coming in contact therewith. The overlap allows the leggin to be laced snugly to the leg of the wearer, 60 and the garter a holds it securely in position after being laced to fit.

Having thus described our invention, what we claim as new, and desire to secure by United

States Letters Patent, is—

1. A new article of manufacture, consisting of a leggin made of water-proof material and * open from top to bottom, and having thereon the two rows of lacing-hooks b b, one of said rows of hooks being set back, so as to form an 70 overlapping edge, the lacing-cord c, and the garter a, secured to the top of the leggin, substantially as shown.

2. A leggin made of water-proof material, and having the rows of lacing-hooks b b at- 75 tached thereto, so as to form an overlapping edge, in combination with the lacing-cord cand garter a, secured to the top of the leggin, said garter having at one end thereof a fastener, d, and at the other end one of the lacing- 80 hooks b, substantially as and for the purpose shown and described.

In testimony whereof we affix our signatures in presence of two witnesses.

> HENRY J. SEIBEL, JR. SALLIE M. SEIBEL.

Witnesses:

THOMAS D. MOWLDS, G. STROBEL SULLIVAN.