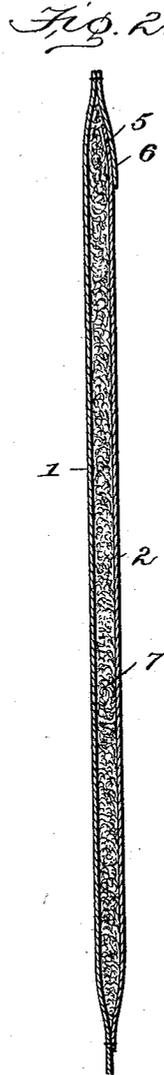
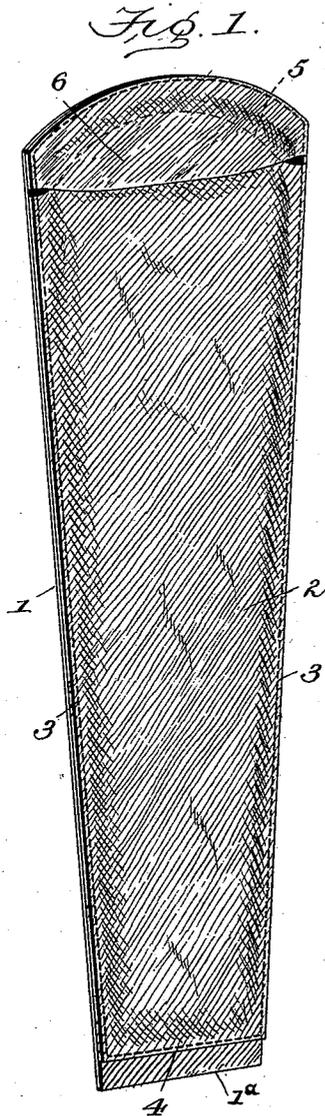


(No Model.)

G. T. WOODSIDE.
TONGUE FOR BOOTS OR SHOES.

No. 601,192.

Patented Mar. 22, 1898.



WITNESSES:

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UNITED STATES PATENT OFFICE.

GEORGE T. WOODSIDE, OF DENVER, COLORADO.

TONGUE FOR BOOTS OR SHOES.

SPECIFICATION forming part of Letters Patent No. 601,192, dated March 22, 1898.

Application filed March 20, 1897. Serial No. 628,479. (No model.)

To all whom it may concern:

Be it known that I, GEORGE T. WOODSIDE, a citizen of the United States, residing at Denver, in the county of Arapahoe and State of Colorado, have invented certain new and useful Improvements in Tongues for Shoes; 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.

My invention has relation to improvements in tongues for lace-shoes for foot-wear; and the object is to provide a tongue of this class that can be padded or stuffed to properly conform the shoe to the foot.

To this end the novelty consists in the construction, combination, and arrangement of the same, as will be hereinafter more fully described, and particularly pointed out in the claim.

In the accompanying drawings the same reference characters indicate the same parts of the invention.

Figure 1 is a perspective view of my improved shoe-tongue. Fig. 2 is a longitudinal section of the same.

1 represents the usual flexible tongue proper, and 2 represents a backing-piece of the same flexible material secured to the tongue proper by two longitudinal rows of side stitching 3 3 and a single row of transverse stitching 4, forming a pocket or envelop between the tongue proper and the backing-piece, with an opening or mouth at the upper end.

The tongue flares gradually from its base or lower end to the top and in practice extends from the upper front to the upper edge of the vamp. The lower end of the tongue-piece 1 projects below the backing-piece 2 and forms an attaching projection 1^a.

5 represents a projecting ear on the backing-piece 2, and 6 represents a flexible flap secured to the upper curved edge of the rear side of the tongue proper, which engages the ear 5 and holds it in place.

7 represents the flexible or elastic stuffing, with which the pocket may be packed to build up the instep to conform to the standard cut of the shoe.

Although I have specifically described the construction and arrangement of my invention, I do not desire to be confined to the same, as such changes and modifications may be made as fall within the scope of my invention without departing from the spirit thereof.

Having thus fully described my invention, what I claim as new and useful, and desire to secure by Letters Patent of the United States, is—

As a new article of manufacture, a shoe-tongue for lace-shoes, comprising the flaring tongue proper, provided with the rearwardly-folding flexible flap 6, and the backing-piece 2 secured around three of its edges to said tongue proper to form therewith a pocket and having its lower end terminating short of the lower end of the said tongue-piece 1, so that the latter forms an attaching projection 1^a, and said backing-piece provided at its upper end with an integral ear 5 over upon which the flap 6 folds to close the pocket, and a filler of flexible material fitting loosely in said pocket, as and for the purpose set forth.

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

GEORGE T. WOODSIDE.

Witnesses:

M. H. SMITH,
R. W. BUTLER.