

DESIGN

F. SHAW.

Tread of Boot and Shoe Heels.

No. 8,259.

Patented April 6, 1875.

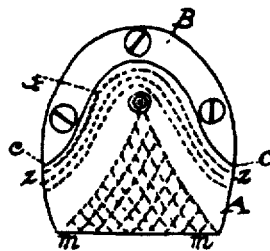


Fig. 1.

Witnesses;  
 Geo. F. Shaw  
 H. K. Dunham.

Inventor;  
 Franklin Shaw,  
 Per C. A. Shaw,  
 Atty.

# UNITED STATES PATENT OFFICE.

FRANKLIN SHAW, OF BRAINTREE, MASSACHUSETTS.

## DESIGN FOR TREAD OF BOOT AND SHOE HEELS.

Specification forming part of Design No. 8,259, dated April 6, 1875; application filed March 12, 1875.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, FRANKLIN SHAW, of Braintree, in the county of Norfolk, State of Massachusetts, have invented a Design for the Tread of Boot and Shoe Heels, of which the following is a specification:

The nature of my design is fully represented in Figure 1 of the accompanying photographic illustration, to which reference is made, and in which—

A represents the body of the heel, and B the heel-iron. The outer line or edge of the iron conforms to the shape of the heel; but the inner line or edge curves outwardly at the ends of the iron, forming the points c c. Following the curve of the inner line or edge of the heel-iron there are three rows of imitation stitching, and below these a net-work of imi-

tation stitching, arranged in the form of a pyramid, m m, having the rosette x at its apex.

I am aware that ornamented shoe heels having ornamental heel-irons have heretofore been made, and therefore do not claim the same, broadly; but

What I claim is—

The ornamental design for the tread of a boot or shoe heel described, the same consisting of the pyramid m m, provided with the rosette x and the rows z z, arranged within and below the heel-iron B, having the curves forming the points c c, substantially as specified.

FRANKLIN SHAW.

Witnesses:

C. A. SHAW,

GEO. G. SHAW.