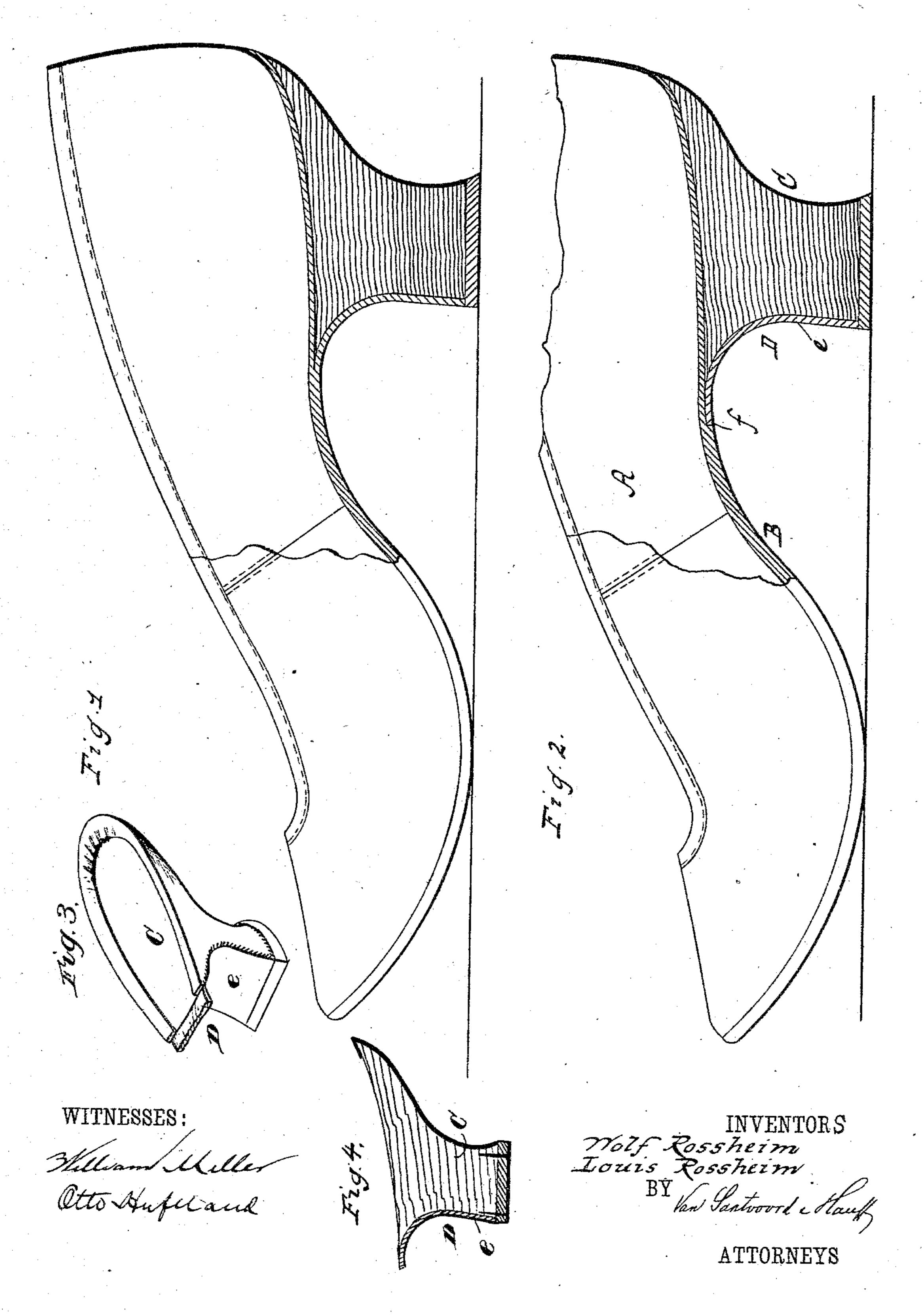
## W. & L. ROSSHEIM. HEEL FOR SHOES.

No. 295,053.

Patented Mar. 11, 1884.



## United States Patent Office.

WOLF ROSSHEIM AND LOUIS ROSSHEIM, OF NEW YORK, N. Y.

## HEEL FOR SHOES.

SPECIFICATION forming part of Letters Patent No. 295,053, dated March 11, 1884.

Application filed January 9, 1884. (No model.)

To all whom it may concern:

Be it known that we, Wolf Rossheim and Louis Rossheim, both citizens of the United States, residing at New York, in the county and State of New York, have invented new and useful Improvements in Heels for Ladies' Slippers, of which the following is a specification.

tion. This invention relates, especially, to that class 10 of heels which are made of wood and with a curved breast, forming what is known as the "French" heel. In applying a heel of this class to a lady's slipper, the sole of the slipper has been split at a point opposite the heel, to 15 form two layers, one of which is bent down and united to the breast of the heel, to give it the appearance of leather, the other layer extending to the rear of the slipper in the plane of the sole. This work, however, demands con-20 siderable skill, thus rendering the slipper comparatively expensive; and the object of our invention is to produce a heel which, when applied to a slipper, shall present the appearance of the article above described, without 25 splitting the sole, to which end it consists in facing the breast of the heel with a layer of sole-leather in the process of its manufacture, and applying the heel to the slipper in such a

In the accompanying drawings, Figure 1 is a side view, partly in section, of the slipper as heretofore made. Fig. 2 is a similar view of a slipper containing our invention. Fig. 3 is a perspective view of the heel detached from the slipper, and Fig. 4 a vertical central sectional view of the heel.

manner that this facing is flush with the sole.

Similar letters indicate corresponding parts.
Referring to Fig. 2, the letter A designates the upper, B the sole, and C the heel. This 40 heel C is made of wood in one piece, and the

breast D thereof is curved forwardly toward the sole, as heretofore, while it is faced with a layer, e, of sole-leather, this layer being entirely separate from the sole, but similar in color thereto. At a point opposite to the heel 45 the sole B is skived on the lower surface to a depth approximately equal to the thickness of the facing-layer e of the heel, and such layer being made to join the shoulder f, formed at the terminal of the skived portion of the sole, 50 it is rendered flush with the sole, as shown, thus presenting an appearance similar to the structure shown in Fig. 1.

The facing-layer e is put on in the manufacture of the heel, and since the operation of 55 applying the heel to the slipper demands no particular skill, the manufacture thereof is comparatively inexpensive.

What we claim as new, and desire to secure by Letters Patent, is—

1. As a new or improved article of manufacture, a solid heel having the breast curved forwardly and faced with a layer of sole-leather, substantially as and for the purpose described.

2. The combination, with a slipper, of a 65 solid heel having the breast curved forwardly and faced with a layer of sole-leather flush with the sole of the slipper, the lower heel portion of the sole being cut away to let in the heel, substantially as described.

In testimony whereof we have hereunto set our hands and seals in presence of two subscribing witnesses.

WOLF + ROSSHEIM. [L. s.]
LOUIS ROSSHEIM. [L. s.]

Witnesses:
W. HAUFF,
CHAS. WAHLERS.