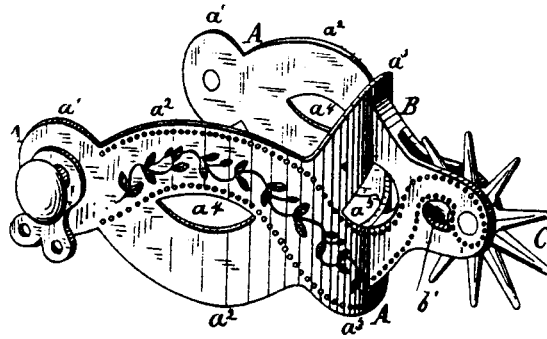


No. 11,080

March 18, 1879



WITNESSES:
C. Sedgwick
J. M. Kenley

INVENTOR:
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BY *Munroe*
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UNITED STATES PATENT OFFICE.

AUGUST BUERMANN, OF NEWARK, NEW JERSEY.

DESIGN FOR SPURS.

Specification forming part of Design No. **11,080**, dated March 18, 1879; application filed February 18, 1879.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, AUGUST BUERMANN, of Newark, in the county of Essex and State of New Jersey, have invented a new and Improved Design for Spurs, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

A represents the band of the spur, the ends a^1 of which are made circular. From the circular ends a^1 the edges a^2 of the sides of the band are curved, and also the edges a^3 of its rear part, forming scallops. In the middle parts of the sides of the band A are formed elliptical holes a^4 , and in the center of the rear part is formed an elliptical hole, a^5 . To the center of the band A is attached the heel B, the base of which, over the hole a^5 , is concaved. In the outer part of the heel B is formed a hole, b^1 . Upon the sides of the band A are formed two curved rows of dots, extending from the circular ends a^1 above the holes a^4 and down to the lower part of the heel B.

Upon the heel B are formed two rows of dots, extending from the lower part of its base above the hole b^1 and around the pivot of the rowel C. Upon the sides of the band A, between the rows of dots and extending from the circular ends a^1 to the lower part of the base of the heel B, is formed a vine with leaves and flower-buds, as shown in the drawing.

Having thus fully described my invention, I claim as new and desire to secure by Design Patent—

A design for a spur, in which the band has its ends circular, its edges scalloped, and elliptical holes formed through its side and rear parts, and a vine between two rows of dots formed upon its sides, and in which the heel has its base concaved, a hole formed through its outer part, and two rows of dots upon its sides, substantially as herein shown and described.

AUGUST BUERMANN.

Witnesses:

JAMES T. GRAHAM,
C. SEDGWICK.