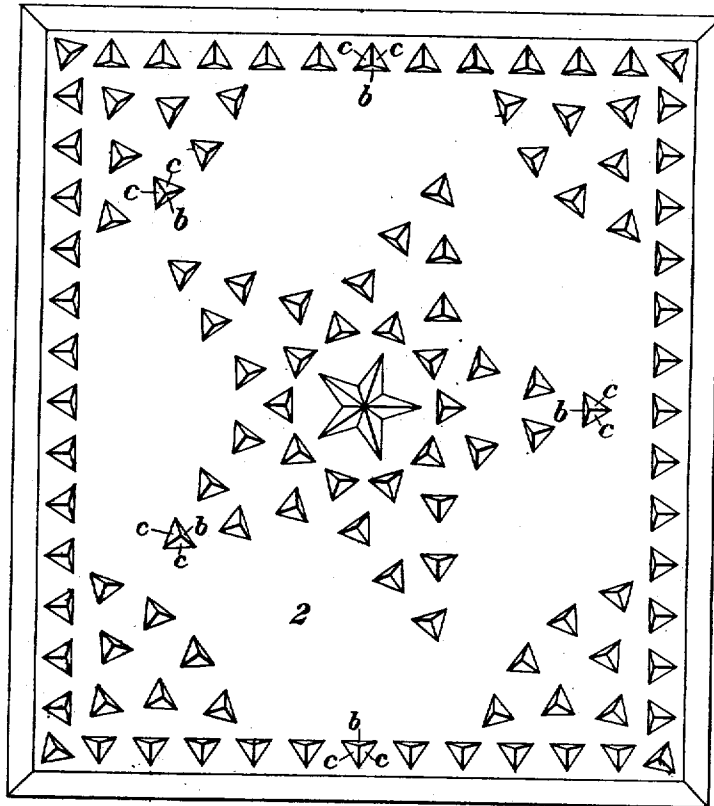


DESIGN.

H. C. SWAN.  
STEP PAD.

No. 24,883.

Patented Nov. 12, 1895.



WITNESSES

*Warren M. Swartz*  
*M. T. Connor*

INVENTOR

*Henry C. Swan*  
*by his Attorneys*  
*W. Baxendale & Sons.*

# UNITED STATES PATENT OFFICE.

HENRY C. SWAN, OF OSHKOSH, WISCONSIN.

## DESIGN FOR A STEP-PAD.

SPECIFICATION forming part of Design No. 24,883, dated November 12, 1895.

Application filed December 29, 1894. Serial No. 533,358. Term of patent 14 years.

*To all whom it may concern:*

Be it known that I, HENRY C. SWAN, of Oshkosh, in the county of Winnebago and State of Wisconsin, have invented a new and original Design for Step-Pads, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, forming part of this specification, which shows in plan view a step-pad embodying my design.

The design consists in a step-pad for vehicles, comprising a group of laterally-isolated pyramidal projections arranged in a star-shaped figure, and also in such group inclosed in a border of like projections, and in such group inclosing a star-shaped figure made up of grooves.

In the drawing, 2 represents the surface of a step-pad, having a group or pyramidal surface projections arranged to form a star-

shaped pattern 3, in the center of which is a star-shaped figure 4. The pattern 3 is inclosed in a border composed of like pyramidal projections. Said projections are three-sided, each having one side  $b$  nearer perpendicular than the other sides  $c$ .

I claim—

1. In a design for step pads, the central star-shaped figure 3, made up of isolated pyramidal projections, substantially as shown.

2. In a design for step pads, the central star-shaped figure 3 made up of isolated pyramidal projections, and the inclosing border made up of like projections, substantially as shown.

In testimony whereof I have hereunto set my hand.

HENRY C. SWAN.

Witnesses:

EMIL W. JAITE,  
MARTIN O. SENSNEY.