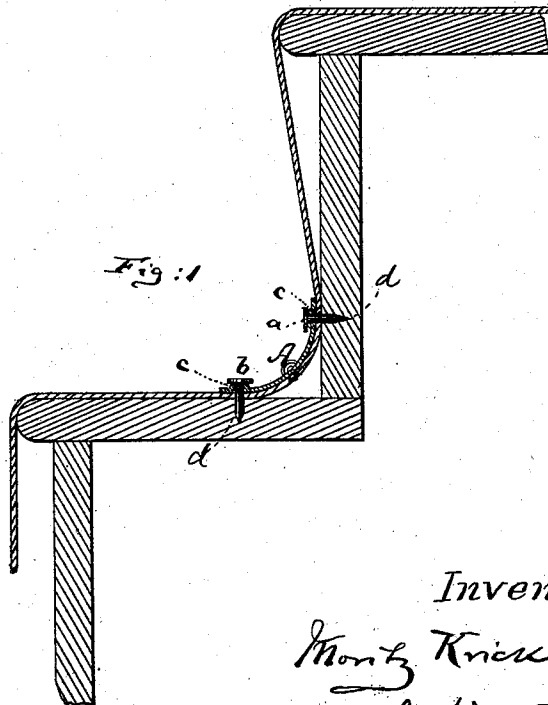
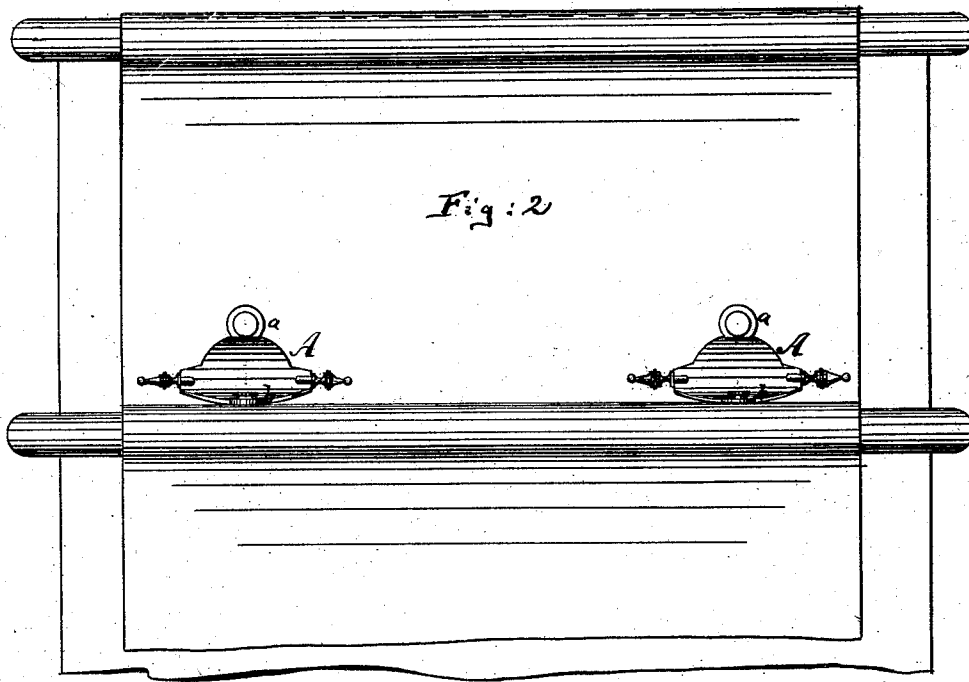


M. KRICKL.
Stair Carpet-Fastener.

No. 209,408.

Patented Oct. 29, 1878.



Witnesses:
John C. Tunbridge
A. Briesen

Inventor:
Montz Krickl
by his attorney
A. Briesen

UNITED STATES PATENT OFFICE

MORITZ KRICKL, OF NEW YORK, N. Y.

IMPROVEMENT IN STAIR-CARPET FASTENERS.

Specification forming part of Letters Patent No. **209,408**, dated October 29, 1878; application filed September 28, 1878.

To all whom it may concern:

Be it known that I, MORITZ KRICKL, of New York city, county and State of New York, have invented an Improved Stair-Carpet Fastener, of which the following is a specification:

Figure 1 is a vertical cross-section of my improved stair-carpet fastener. Fig. 2 is a face view of the same.

Similar letters of reference indicate corresponding parts in both figures.

This invention relates to a new and very simple means for securing stair carpets and cloths in position.

It consists of a concavo-convex short plate, having nail-holes at its upper and lower ends, so that it can be placed against step and riser of the stairs, and fastened thereto by nails or pins that pass through said nail-holes. The plate is provided with a raised portion or boss for holding the nail-heads at a distance therefrom, so that the nails may be readily withdrawn, if desired.

In the accompanying drawing, the letter A represents my improved carpet-fastener. It is a plate made of sheet or cast metal or of other suitable material, concavo-convex in vertical cross-section, and of about two inches in length. It has nail-holes *a* and *b* at its upper and lower ends respectively, as shown. A boss or raised ring or portion, *c*, surrounds each nail-hole *a b*, so that the nail-heads cannot come in direct contact with the face of the plate.

The carpet is placed over the stairs in usual manner. The plate A is then placed against the carpet into the angle formed by the step and

riser of the stairs, so that the convex side of the plate bears against the carpet, as clearly indicated in Fig. 1. Nails or pins *d d* are then driven through the holes *a b* and through the carpet into the riser and step of the stairs, until the nail-heads reach the bosses or projections *c*. The carpet is thus securely held without requiring expensive stair-rods. It can be readily removed by introducing the claws of a nail-extractor of suitable kind between the nail-heads and the plate A, to facilitate which the boss *c* is left on the plate, as already stated.

The plate being convex holds the carpet at the junction of riser and step duly rounded, as shown in Fig. 1, and does not crowd it into the vertex of the angle between said riser and step. Carpets are injured if folded into sharp angles. By having the nail-holes at the top and bottom of the plate, the latter is fastened to the carpet and to the stairs at points where the carpet lies flat against the wood-work.

I claim as my invention—

1. As a new article of manufacture, the concavo-convex plate A, having nail-holes *a* and *b* at the upper and lower ends respectively, and adapted to secure a stair-carpet and to hold the same rounded at the angles, substantially as specified.

2. In a stair-carpet fastener having nail-holes *a b*, the boss *c* formed around each nail-hole, substantially as and for the purpose specified.

MORITZ KRICKL.

Witnesses:

CHARLES KENTGEN,
T. B. MOSHER.