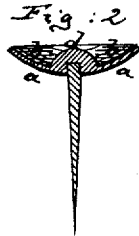
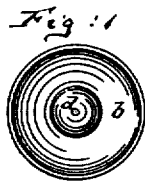


DESIGN.
M. KRICKL.
STAIR-CARPET TACKS.

No. 10,057.

Patented June 19, 1877.



Witnesses.

John C. Tunbridge
D. H. Briesen

Inventor:

Monty Krickl
by his attorney
A. H. Briesen

UNITED STATES PATENT OFFICE.

MORITZ KRICKL, OF NEW YORK, N. Y., ASSIGNOR TO KRICKL, GOULD & CO., OF SAME PLACE.

DESIGN FOR STAIR-CARPET TACKS.

Specification forming part of Design No. **10,057**, dated June 19, 1877; application filed June 2, 1877.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, MORITZ KRICKL, of New York city, in the county and State of New York, have invented a new and original Design for a Stair-Carpet Tack, of which the following is a specification:

Figure 1 is a face view of my new stair-carpet tack; Fig. 2, a central longitudinal section of the same; Fig. 3, a reverse view of the same.

Similar letters of reference indicate corresponding parts in all the figures.

This invention relates to a new form of head for a stair-carpet tack. The nail-head is of curvilinear cross-section, as in Fig. 2, so that its back or reverse side *a* is convex, and its face or exposed side *b* concave; but from the center of this concave face projects a

convex bead, *d*, all as clearly indicated in Fig. 2.

The effect produced by this configuration of the nail-head is very unique and pleasing to the eye, for if made of nicely-polished metal the face will resemble a concave mirror, which, on a carpet, will collect the rays of light in a very advantageous manner. This effect is still more increased by having the back of the nail-head convex.

I claim as my invention—

The design for a nail-head having convex back *a*, concave face *b*, and central projecting bead *d*, as shown.

MORITZ KRICKL.

Witnesses:

ROBT. S. GOULD,
ERNEST O. WEBB.