

(No Model.)

L. F. AMBROSE.
CARPET FASTENER.

No. 529,350.

Patented Nov. 20, 1894.

Fig. 1.

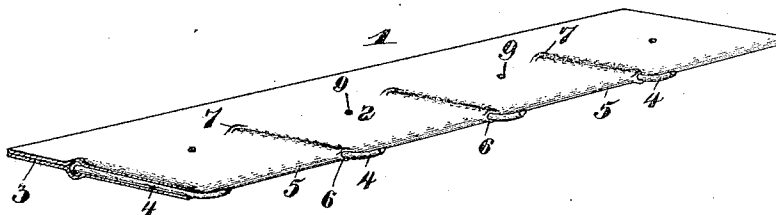


Fig. 2.

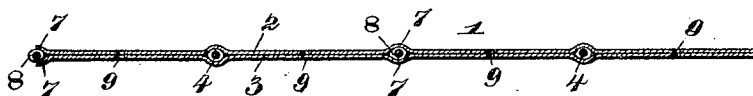
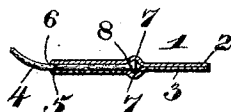


Fig. 3.



Inventor

Lewis F. Ambrose.

Witnesses

Wm. H. Doyle.
H. H. Riley

By *his* Attorneys.

C. A. Snow & Co.

UNITED STATES PATENT OFFICE.

LEWIS F. AMBROSE, OF CENTER POINT, INDIANA.

CARPET-FASTENER.

SPECIFICATION forming part of Letters Patent No. 529,350, dated November 20, 1894.

Application filed March 28, 1894. Serial No. 505,471. (No model.)

To all whom it may concern:

Be it known that I, LEWIS F. AMBROSE, a citizen of the United States, residing at Center Point, in the county of Clay and State of Indiana, have invented a new and useful Carpet-Fastener, of which the following is a specification.

The invention relates to improvements in carpet-fasteners.

The object of the present invention is to simplify and improve the construction of carpet fasteners, and to provide one of great economic construction, adapted to be readily manufactured, capable of being easily applied to a floor, and of permitting a carpet to be conveniently fastened and quickly removed when desired.

The invention consists in the construction and novel combination and arrangement of parts hereinafter fully described, illustrated in the accompanying drawings, and pointed out in the claims hereto appended.

In the drawings—Figure 1 is a perspective view of a portion of a carpet fastener embodying the invention. Fig. 2 is a longitudinal sectional view of the same. Fig. 3 is a transverse sectional view.

Like numerals of reference indicate corresponding parts in all the figures of the drawings.

1 designates a narrow strip, constructed of sheet metal, which is folded to provide upper and lower sides 2 and 3, between which are confined wire nails 4 or similar fastening devices. The metal strip 1 is provided at its outer edge or bend 5 with a series of perforations 6, through which project the fastening devices 4; and the outer projecting portions of the latter are inclined upward slightly as shown to enable the selvage of a carpet to be readily hooked over them. The sides 2 and 3 of the narrow strip are compressed together, and opposite indentations or recesses 7 are formed in their inner faces to receive the heads 8 of the fastening devices, whereby the latter are firmly retained in proper position, and are securely held against any liability of turning or moving inward. By this means, longitudinal sockets extending inward from the perforations are formed; and these sock-

ets terminate at their inner ends in enlargements to receive the heads of the nails. The narrow strip is secured to a floor adjacent to the wall, by means of tacks, screws, or any other suitable fastening devices, to pass through perforations 9 intermediate of the longitudinal edges of the strip; and the carpet to be laid may then be readily hooked over the upwardly inclined projecting portions of the fastening devices.

When it is desired to take up a carpet it may be readily unhooked from the fastening devices, and in event of any emergency, this may be done with great rapidity, without liability of tearing the carpet.

The carpet fastener may also be readily removed when desired, and it possesses great strength and durability, and is not liable to become worn.

The folded edge or bend of the strip is located adjacent to the wall, and the inclined points 4 are designed to terminate close to the latter, whereby they are adapted to receive and engage the selvage of a carpet, and are located entirely out of the way, so as not to require shields, or covering strips.

It will be seen that the carpet fastener is exceedingly simple and inexpensive in its construction, and that it may be readily manufactured by unskilled persons, and that the material of which it is constructed may readily be obtained. It will also be apparent that the narrow strip of the carpet fastener is exceedingly thin, and will not cause the carpet to bulge and present a bad appearance at its edges.

Changes in the form, proportion, and the minor details of construction may be resorted to without departing from the principle or sacrificing any of the advantages of this invention.

What I claim is—

A carpet fastener, comprising a strip constructed of sheet metal folded centrally longitudinally, and having the bend located at its inner side so as to lie adjacent to a wall, and provided at the bend with series of perforations, and having transversely disposed sockets communicating with the perforations and terminating short of the outer edge of

the strip in enlargements or recesses, and the
headed fastening devices arranged in the
sockets and projecting through the perfora-
tions from the inner edge of the strip and ex-
5 tending at a slight inclination in the direction
of the wall, in order to receive the selvage
of a carpet and to lie out of the way, the heads
of the said fastening devices being located
in the recesses or enlargements and holding

the fastening devices against turning, sub- 10
stantially as described.

In testimony that I claim the foregoing as
my own I have hereto affixed my signature in
the presence of two witnesses.

LEWIS F. AMBROSE.

Witnesses:

OSCAR BURK,
CHARLES SWAIN, Jr.