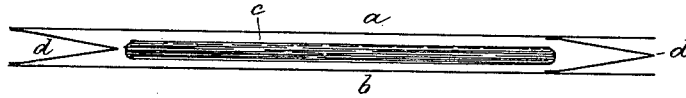


G. W. CHIPMAN.  
Carpet-Lining.

No. 168,373.

Patented Oct. 5, 1875.



Witnesses.

*L. H. Coatsman.*

*W. J. Pratt.*

Inventor.

*George W. Chipman*

PER *Henry Gregory* Attys.

# UNITED STATES PATENT OFFICE

GEORGE W. CHIPMAN, OF BOSTON, MASSACHUSETTS.

## IMPROVEMENT IN CARPET-LININGS.

Specification forming part of Letters Patent No. 168,373, dated October 5, 1875; application filed June 24, 1875.

### CASE C.

*To all whom it may concern:*

Be it known that I, GEORGE W. CHIPMAN, of Boston, in the county of Suffolk and State of Massachusetts, have invented an Improved Carpet-Lining, of which the following is a specification:

This invention relates to carpet-linings; and consists in a carpet-lining composed of two sheets of paper and an inclosed fibrous sheet, the two sheets of paper being united by means of a folded or bent strip of paper pasted at its edges on one side only, and with the edges of the strip connected with the two sheets back from the edges of the sheets, forming an open-edge lining, substantially as set forth.

The drawing represents in cross-section this my improved lining.

The outer sheets *a b*, of paper, have between them a fibrous sheet, *c*, as usual, and the edges of the sheets *a b* are connected by means of strips of paper, *d*, folded at about a central point, and in the direction of their length. These strips *d* have paste applied directly to their edges on one side only, for it will be noticed but one side of each strip touches the sheets of paper *a b*. At the left side of Figure 1 the connecting-strip *d* is folded inwardly, and the paste is consequently applied to its outer side, near its edges; and the edges of the strips are placed quite near the

edges of the sheets *a b*, stiffening the edges. At the right-hand side the strip is folded in the opposite direction and pasted on its outside only, and the pasted edges are allowed to meet the sheets *a b* back from the edges far enough to make the desired opening for the lapping of the edge of the adjacent breadth of carpet-lining. Instead of strip *d* being folded with a defined crease it may be simply curved, so that when rolled up or laid out and used the strip will assume the condition of the strip, as shown at the left of the figure.

Instead of applying the strips as shown in the drawing, I may make both edges like either of the edges shown.

I claim—

In a carpet-lining, the combination of the sheets of paper *a b* and the interior fibrous sheet *d*, with the folded edge-connecting strip pasted at its edges on the same side, and connecting the interior faces of the sheets *a b*, substantially as set forth.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

GEORGE W. CHIPMAN.

Witnesses:

GEORGE J. BICKNELL,  
F. S. COWDREY.