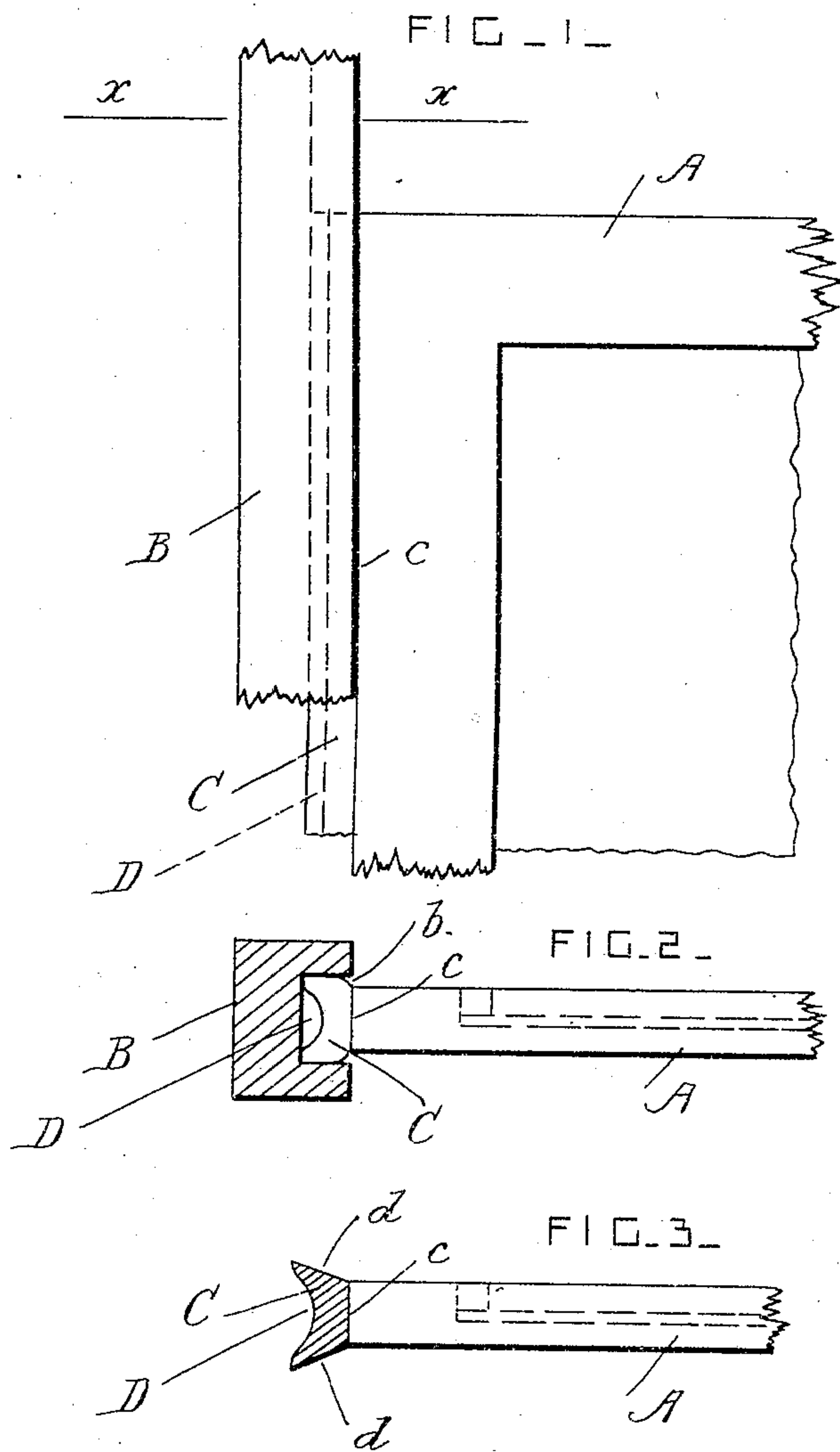


No. 779,549.

PATENTED JAN. 10, 1905.

R. R. LEE.  
WINDOW STRIP.

APPLICATION FILED APR. 22, 1904.



WITNESSES:

L. B. Middleton

Walter Allen

INVENTOR

R. R. Lee.

BY

Robert W. Jenner

Attorney



## UNITED STATES PATENT OFFICE.

RICHARD R. LEE, OF MERRIMAC, MASSACHUSETTS.

## WINDOW-STRIP.

SPECIFICATION forming part of Letters Patent No. 779,549, dated January 10, 1905.

Application filed April 22, 1904. Serial No. 204,470.

*To all whom it may concern:*

Be it known that I, RICHARD R. LEE, a citizen of the United States, residing at Merrimac, in the county of Essex and State of Massachusetts, have invented certain new and useful Improvements in Window-Strips; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to carriage-windows; and it consists in the novel construction and combination of the parts hereinafter fully described and claimed whereby the window is prevented from rattling in its frame.

In the drawings, Figure 1 is a front view of portions of a carriage-window and its frame constructed according to this invention. Fig. 2 is a cross-section taken on the line *xx* in Fig. 1. Fig. 3 is a cross-section of the felt strip.

A is a portion of a carriage-window of any approved construction, and B is a portion of the frame or pillar in which it works. This frame or pillar has a groove *b*, in which the window slides.

C is a strip of felt secured to the edge of the window-sash and working in the groove *b*.

This strip C has a flat back *c* of the same width as the window-sash and has inclined side portions *d*.

D is a groove or channel in the front face of the strip. The front face of the strip C is wider than its rear face, and the depth of the strip is the same as the depth of the groove. The groove in the face of the strip permits the points to be compressed, so that the strip fits snugly in the groove and bears with an elastic pressure against both the sides and the bottom of the groove in the frame or pillar.

What I claim is—

The combination, with a window-frame provided with a guide-groove, of a window-sash, and a solid strip of packing material secured to the edge of the said sash and working in the said groove, said strip having inclined sides and a face of normally greater width than the said sash and provided with a groove next to the bottom of the said guide-groove.

In testimony whereof I affix my signature in presence of two witnesses.

RICHARD R. LEE.

Witnesses:

ZENAS LOVELL,  
WILLIAM H. FINN.