

W. L. Barnes,
Shutter Fastener.
N^o 80,266. Patented July 28, 1868.

Fig 1 ^x

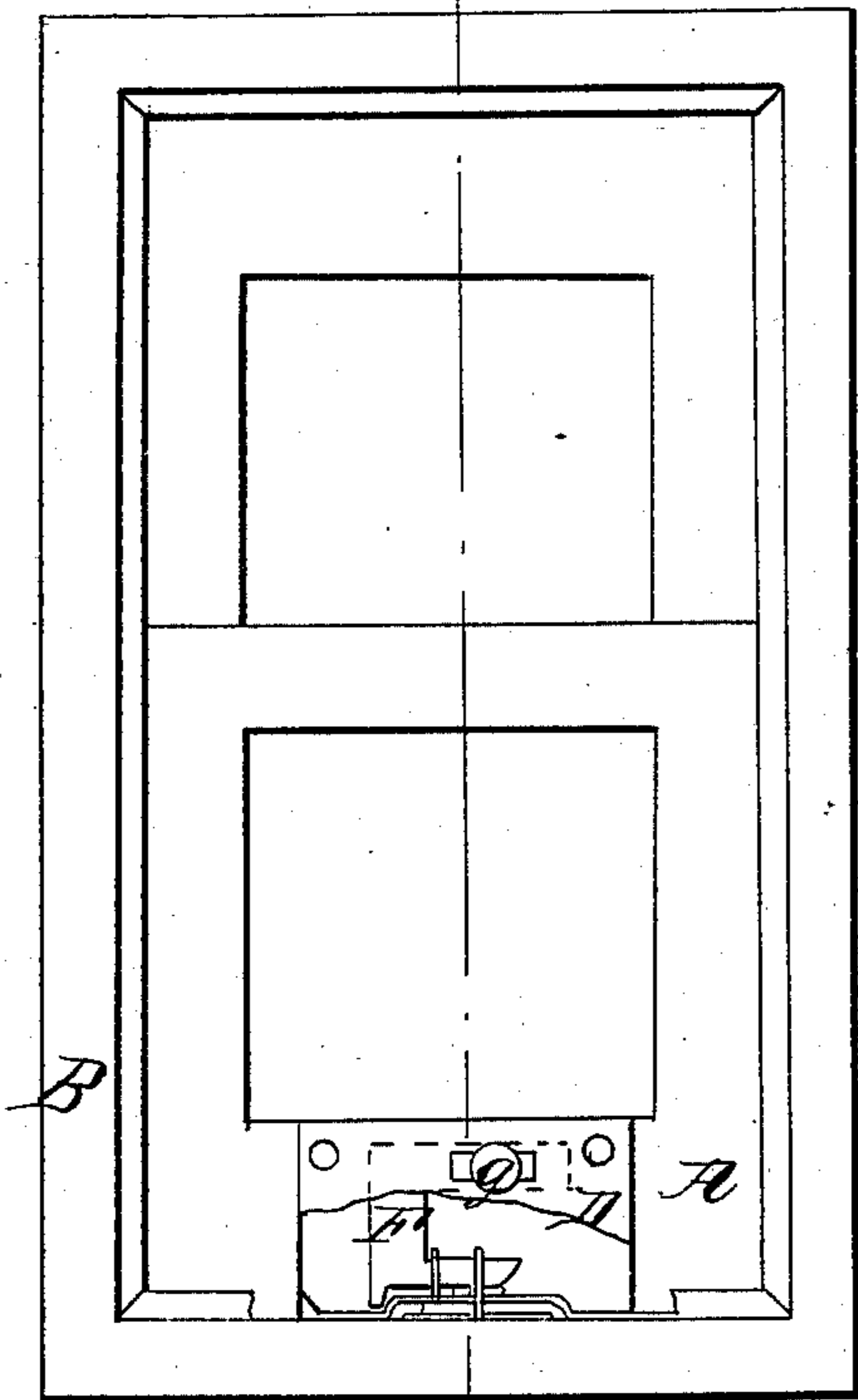
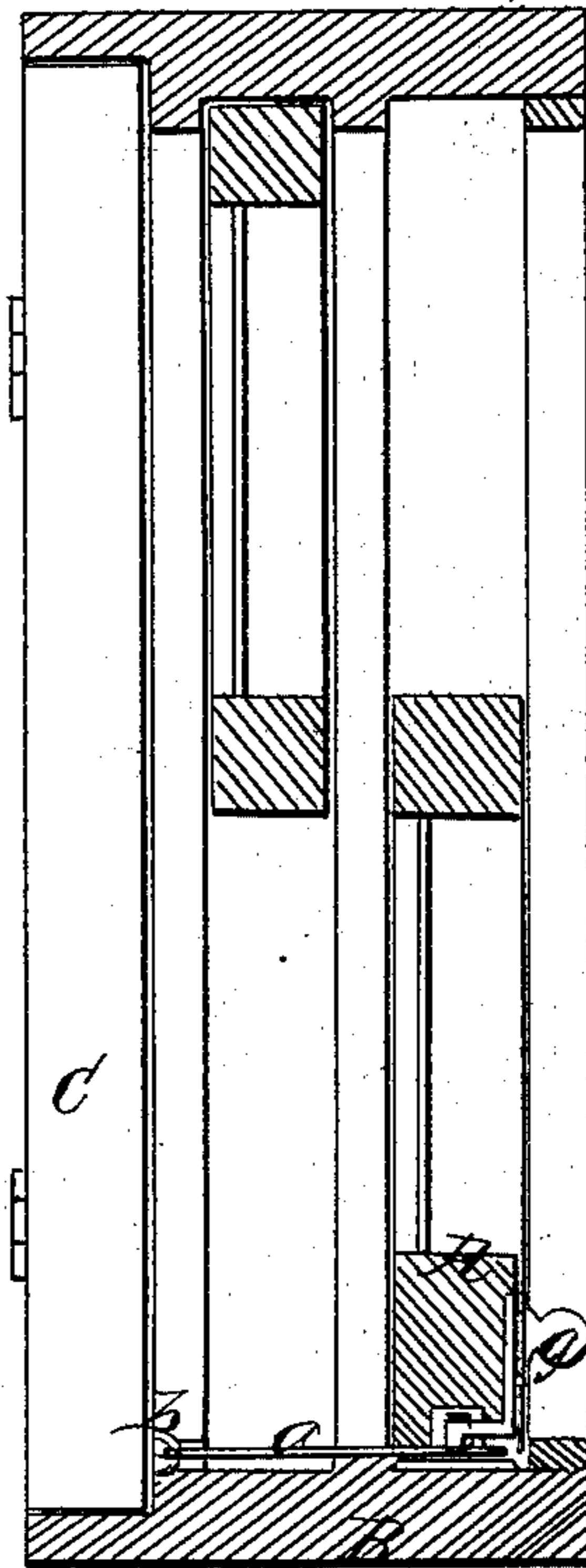


Fig 2.



Witnesses

Thos Fusch
J A Service

Inventor

W^m Lewis Barnes
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Attorneys

United States Patent Office.

WILLIAM LEWIS BARNES, OF IRVINGTON, NEW YORK.

Letters Patent No. 80,266, dated July 28, 1868; antedated July 11, 1868.

IMPROVEMENT IN SHUTTER AND WINDOW-FASTENING.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, WILLIAM LEWIS BARNES, of Irvington, county of Westchester, and State of New York, have invented a new and useful Combined Window and Blind-Fastening; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification.

My invention consists in a device by which the blind and sash of a window are securely fastened on the inside by combining the two fastenings.

Figure 1 represents a front inside view of the window, partly in section.

Figure 2 is a vertical section through the line *x x* of fig. 1.

Similar letters of reference indicate like parts.

A represents the sash, to which the fastening is attached.

B is the window-frame.

C represents the blind upon the outside of the window.

There is nothing particularly novel in the fastening attached to the blind. A simple hasp is attached to the blind at *b*. The other end of the hasp is dropped over a staple which is attached to the window-sill. The end of the hasp extends forward to near the front of the sash, as seen in fig. 2.

The under edge of the sash has a mortise in it, so that it sits over the staple in the window-sill, when the sash is down, and also over the end of the hasp.

On the inside of the sash-rail D there is a slide-bolt, F, operated only on the inside, or by those in the room, by the projecting knob *g*.

This sliding bolt is so arranged that when the knob is pushed forward the bolt enters the staple and fastens the sash down.

When it is desired to securely fasten the blind, (closed,) the hasp is placed over the staple, the sash is lowered over it and bolted, and the fastening is complete.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

The bolt F, constructed as described, and secured to the inner side of the sash A, arranged in relation with the blind-hasp *a* and staple, the blind being held closed when the sash is raised, and locked by the bolt F passing through the staple; above the hasp *a*, when the sash is lowered, which movement also locks the sash, as herein shown and described.

The above specification of my invention signed by me, this 15th day of October, 1866.

WILLIAM LEWIS BARNES.

Witnesses:

WM. F. McNAMARA,

ALEX. F. ROBERTS.