

W. A. Devan,
Sash-Holder.

No. 86,062.

Patented Jan. 19. 1869.

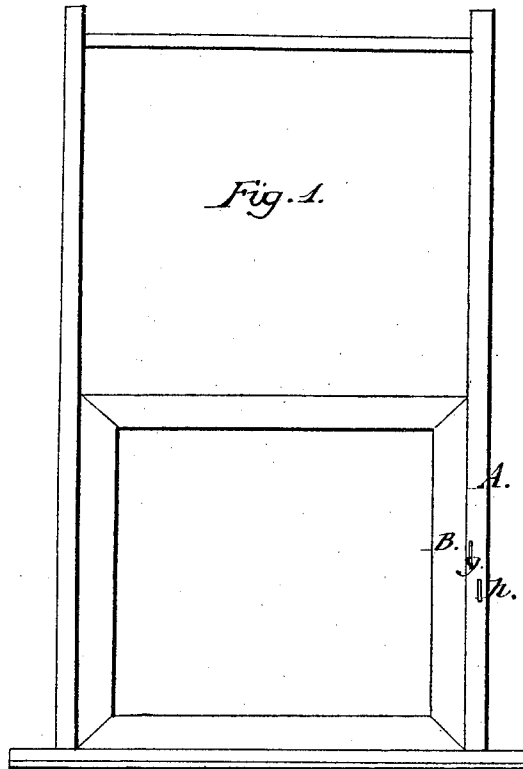


Fig. 2.

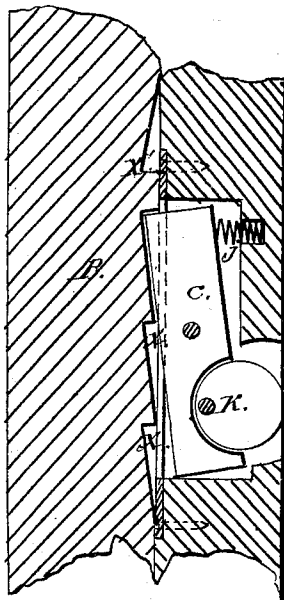
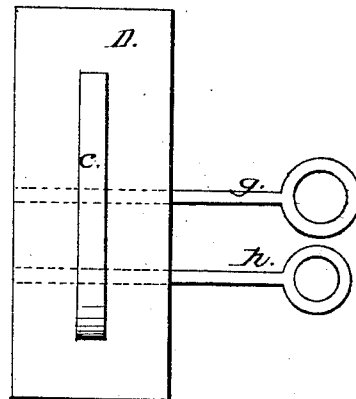


Fig. 3.



Witnesses:

V. D. Stockbridge
A. N. Marr

Inventor:

W. A. Devan
By Alexander Mason
Attorney



WILLIAM A. DEVON, OF PORT RICHMOND, NEW YORK.

Letters Patent No. 86,062, dated January 19, 1869; antedated January 9, 1869.

IMPROVEMENT IN SASH-HOLDERS.

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 A. DEVON, of Port Richmond, in the county of Richmond, and in the State of New York, have invented certain new and useful Improvements in Window-Sash Fastening; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and the letters of reference marked thereon.

In the annexed drawings, making a part of this specification—

A represents a window-frame, and

B, the sash, made to fit therein.

The frame A is provided with a suitable recess, in which is pivoted the catch or lock C, by means of the adjustable pin *g*.

D represents a metallic plate, provided with a slot, for the lock or catch C to work in, and is screwed to the inside of the frame A, over the recess therein.

The back side of the catch C is provided with a circular or curved recess, as shown, in which works the cam K, and locks or fastens said catch with the sash, either way that may be desired.

The cam K is provided with a square hole through it, through which the shaft or bolt *h* passes, and thereby operated as may be desired.

The sash B is provided with a series of notches; *xx'*, in which the upper end of the lock C catches, so as to adjust the same at any desired elevation, and with one notch, *x'*, made so the lower end of said lock C will catch therein, to hold said sash down, when it may be desired to lock the same.

A small spring, *j*, is adjusted, as shown, throughout the upper end of the lock C at all times when the cam K is not used.

By means of the cam K, the lower end of the lock C is forced out, so as to catch in the notch *x'*, and thereby lock the sash, whenever the same may be required.

Having thus fully described my invention,

What I claim as new, and desire to secure by Letters Patent, is—

The oblong metal catch C, pivoted, near its centre, within the frame A, and provided with a curved recess, within which works the cam K, to operate upon the sash B, whereby the sash is held up or locked down, all constructed substantially as specified.

In testimony that I claim the foregoing, I have hereunto set my hand, this 3d day of March, 1868.

WM. A. DEVON.

Witnesses:

O. A. HOUSE,

G. H. CUDLIPP.