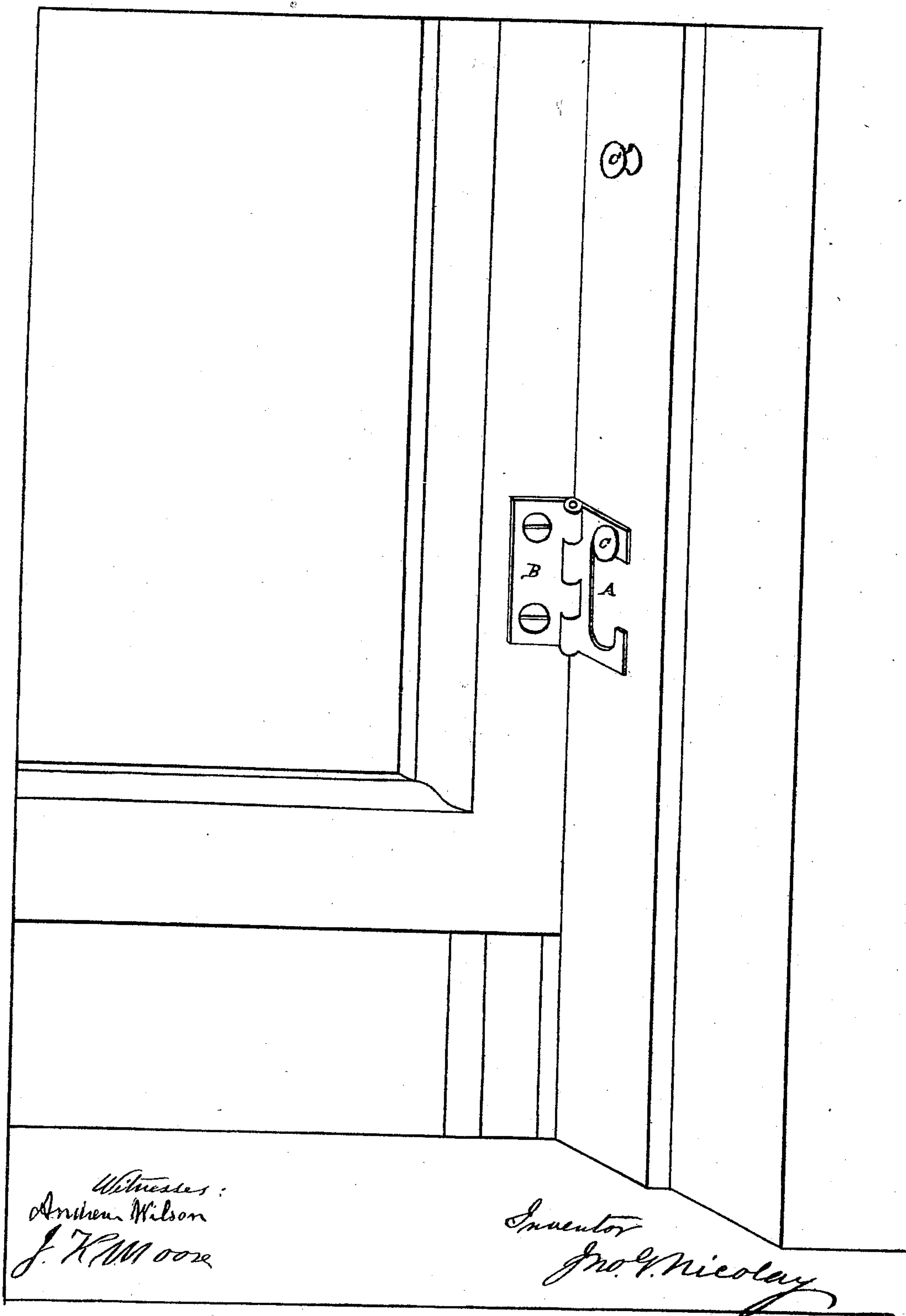


*J. G. Nicolay,*

*Sash Fastener.*

*No. 108,171.*

*Patented Oct. 11. 1870.*



# United States Patent Office.

JOHN G. NICOLAY, OF SPRINGFIELD, ILLINOIS.

Letters Patent No. 108,171, dated October 11, 1870.

## IMPROVEMENT IN SASH-FASTENERS.

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, JOHN G. NICOLAY, of Springfield, in the county of Sangamon and State of Illinois, have invented a new and useful Improvement in Window-sash Fasteners; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings.

My invention consists of the hook A, hinged to the plate B, which said plate is screwed fast to the window-sash in the ordinary manner.

One or more small buttons, knobs, or hooks, having a head, projection, or ring, C C, are firmly fixed to the window-frame, or to the slat which holds the sash in its groove.

These buttons or other devices are placed at a sufficient distance from the sash, so that, when the hook A is swung or folded back against the plate B, the sash and hook will move freely up and down, without touching the buttons or knobs.

The hook A moves freely upon its hinge, and is operated by the hand.

To fasten the sash, raise it to the knob desired, and with the hand move out the hook A against the window-frame, and in its descent it will catch over and upon the knob or button C, holding the sash securely in place, while the head or projection (or other device) upon the knob or button will prevent the hook from being loosened, detached, or made to slide off by any accidental jar or touch. The drawings show the

position of the hook, plate, and button when the sash is raised and fastened.

The hook A may be made double, (as shown in the drawings,) first, so that it may be attached with equal facility at either the right or left-hand sides of the window, and, secondly, so that, when the sash is lowered, it may be turned under a knob, placed in proper position to prevent the window from being raised from the outside.

The plate, hook, and knobs may be made of brass, iron, or other metal or composition, having sufficient strength, and would readily adapt themselves to a great variety of ornamental designs.

### *Claim.*

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

The hook A, hinged to the plate B, and the knob or button C, or their equivalents, placed at intervals to sustain the sash at different heights, and behind the projections, on which buttons or knobs the hook A impinges and securely holds in its descent or ascent, all operating together, and for the purpose substantially as herein described and set forth.

In testimony whereof, I have hereunto set my hand and seal this 5th day of February, 1870.

JNO. G. NICOLAY. [L. s.]

Witnesses:

ANDREW WILSON,  
J. K. MOORE.