

JEREMIAH PECK.

Improvement in Sash Holders.

No. 124,696.

Patented March 19, 1872.

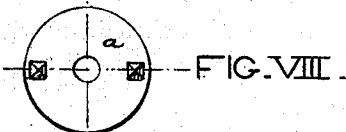
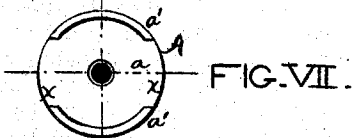
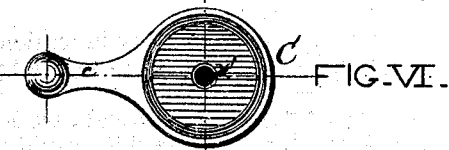
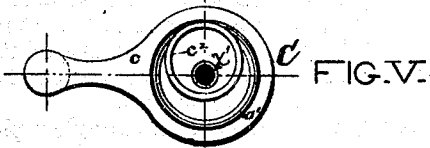
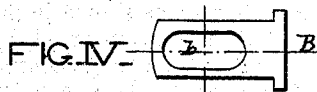
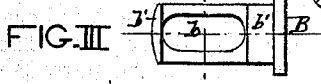
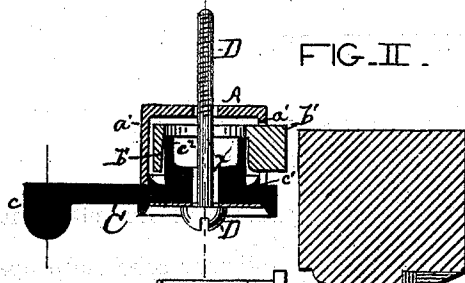
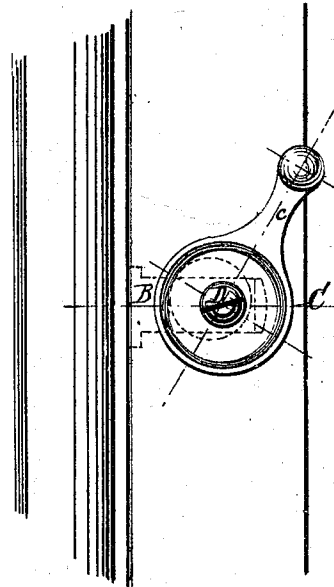


FIG. I.



WITNESSES:

Geo. H. Howard, *rel.*

C. Thope

INVENTOR:

Jeremiah Peck by

H. M. Braden
att'y.

UNITED STATES PATENT OFFICE.

JEREMIAH PECK, OF NEW HAVEN, CONNECTICUT.

IMPROVEMENT IN SASH-HOLDERS.

Specification forming part of Letters Patent No. 124,696, dated March 19, 1872.

SPECIFICATION.

To all whom it may concern:

Be it known that I, JEREMIAH PECK, of New Haven, in the county of New Haven and State of Connecticut, have invented a new and useful Improvement in Window-Sash Fasteners; and I do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawing and to the letters of reference marked thereon.

This invention relates to that class of sash-holders which are provided with a sliding bar adapted to bear against the sash, which bar is operated by means of an eccentric lever; and consists of specific details of construction which will be fully described hereinafter.

In the drawing, Figure 1 represents a front elevation of my improved sash-holder as applied to the frame. Fig. 2 represents a cross-section of the holder detached; Figs. 3 and 4, views of the sliding bar; Figs. 5 and 6, views of the eccentric lever; and Figs. 7 and 8, views of the cylindrical case. The holder is represented full size.

To enable others skilled in the art to make and use my improved holder, I will now proceed to describe fully its construction.

A represents a cylindrical case, consisting of the annular bottom plate *a* and sides *a'*, between which latter are left openings *x*, to permit the movement of the sliding bar B. This bar is provided with a slot, *b*, and with arms or projections *b' b'*, as shown in Fig. 1. C represents the lever, consisting of the arm *c*, bearing recess *c'*, and eccentric sleeve *c''*. It is also provided with a central opening, *x'*, as shown in Figs. 2, 5, and 6. D represents the securing-screw, which, when in place, extends through the central opening in the lever, through the slot of slide B, and also through

the central opening of the bottom plate into the wood of the frame.

The operation is as follows: A hole of proper size to receive the cylindrical case A is bored in the window-frame at the proper point. Into this the case A is placed, and the parts B C are properly arranged therein, as shown in the drawing. The screw D is then inserted, by which means all the parts are firmly secured together, and the device as a whole is securely held in place. The sliding bar B is operated by the movement of the lever C, the revolution of the latter by means of its eccentric sleeve causing the sliding bar to be thrust in and out at will. The lever, by means of its bearing-recess *c'*, rests upon the edges of the case A, and revolves freely thereon.

The described device is exceedingly simple in construction. It is also compact in form, and its parts being few in number, it can be produced at a very small cost.

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

The combination of the cylindrical case A, having a central orifice and the side openings *x*, the slide-bar *b*, having arms *b' b'*, the lever C, having a central orifice, the bearing-recess *c'*, and the eccentric sleeve *c''*, and the screw D, as described, the case A being adapted to enter a circular opening, and the parts A B C being adapted to be cast and to be united together and secured in position by the screw D, as set forth.

This specification signed and witnessed this 19th day of August, 1870.

JEREMIAH PECK.

Witnesses:

E. A. THOMPSON,
FRANK PRESCOTT.