A. GRIFFIN & L. L. GRIFFIN.

Improvement in Sash-Holders.

No. 124,949. Patented March 26, 1872.

Fig. 1.

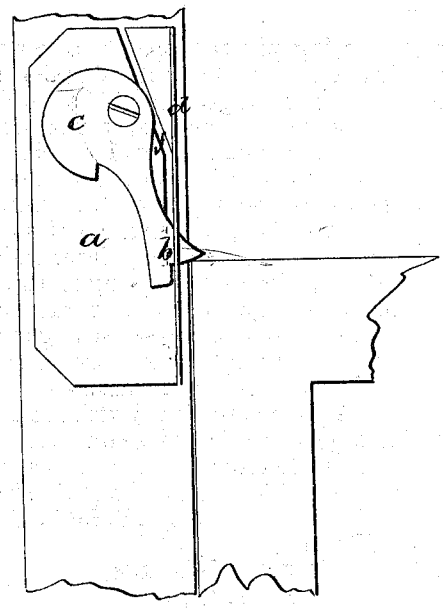


Fig. 2.

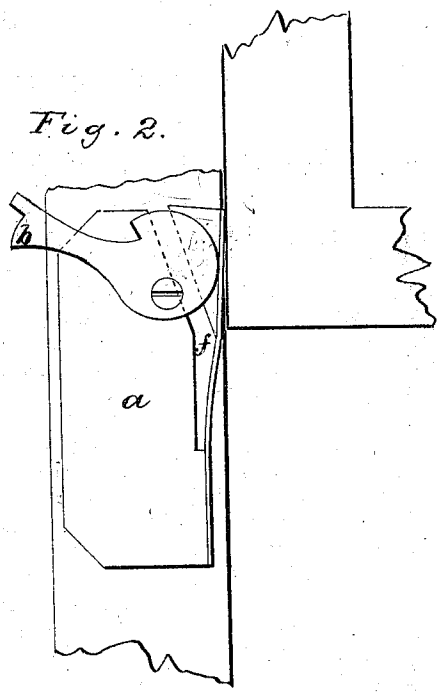
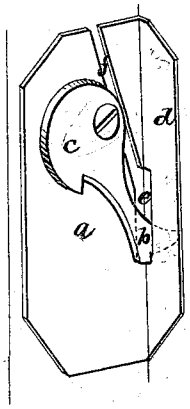


Fig. 3.



Witnesses.

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AM. PHOTO-LITHOGRAPHIC CO. N.Y. (OSBORNE'S PROCESS.

UNITED STATES PATENT OFFICE.

ALONZO GRIFFIN AND LEANDER L. GRIFFIN, OF SCRANTON CITY, PENNSYLVANIA.

IMPROVEMENT IN SASH-HOLDERS.

Specification forming part of Letters Patent No. 124,949, dated March 26, 1872; antedated March 9, 1872.

We, ALONZO and LEANDER L. GRIFFIN, of the city of Scranton, Luzerne county, Pennsylvania, have invented an Improved Sash-Holder, of which the following is a specification, in the drawing forming part of which Figures 1 and 2 are side elevations, and Fig. 3 a perspective view.

This invention relates to a device of that kind which operates both to fasten the lower sash of a window when down, by means of a projecting foot; and to hold it when raised by means of an eccentric-head, in combination with a plate having a slot, through which said foot passes when fastening the sash, and having also an elastic flange, which is interposed between the eccentric-head and the sash to prevent the one from marring the other by pressing against it.

Referring to the drawing, *a* is the aforesaid plate, the same being intended to be screwed to the side strip of a window-frame. *b* is the fastener-foot, and *c* the holding-head, the latter being pivoted upon a screw that passes through the plate *a* into the side strip. *d* is the elastic flange, the same standing at right angles with the plate *a*, and parallel with and nearly touching the lower sash, said flange having a slot, *e*, through which the foot *b* passes when fastening down the sash, and being separated from the plate *a* for its whole length above said slot, a seam, *f*, intervening between the flange and plate, owing to which construction when the head *c* is turned against the flange *d* the latter is pressed against the sash, thus preventing the head from indenting it.

We claim as our invention—

The plate *a*, provided with the flange *d*, and having the slot *e* and seam *f*, in combination with the fastener-holder *b c*, as specified.

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