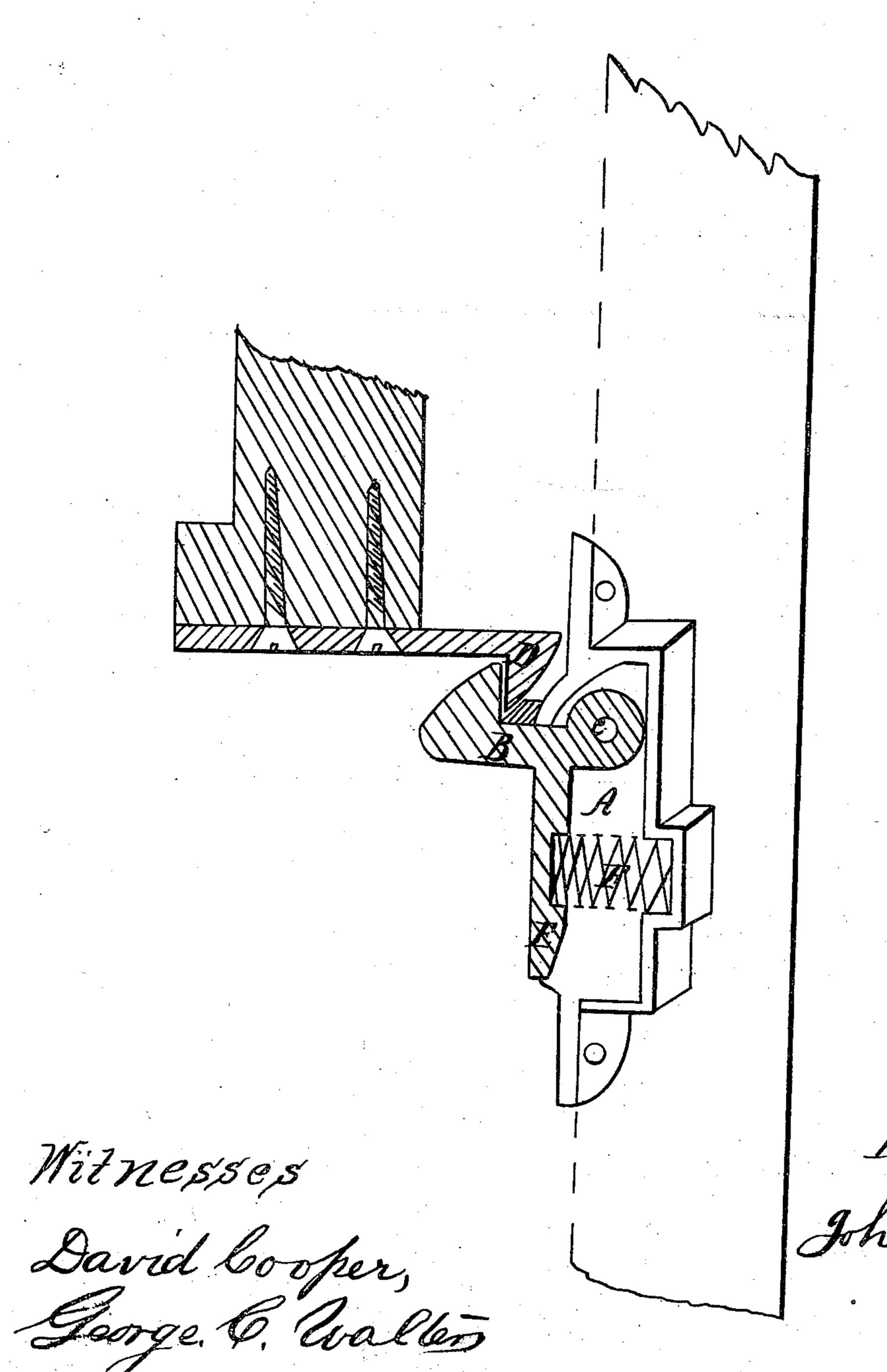
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Inventor John H. Peterson



JOHN H. PETERSON, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR, TO HIMSELF, JOHN R. TOBIN. AND HOUSTON SMITH, JR.

Letters Patent No. 86,686, dated February 9, 1869.

IMPROVEMENT IN SHUTTER-FASTENER.

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

Be it known that I, John H. Peterson, of Philadelphia, in the county of Philadelphia, in the State of Pennsylvania, have invented a new and useful Improvement on the Mode of Fastening Shutters; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being had to the annexed drawing, making a part of this specification, and is a perspective view of the fastener, when the shutters are closed, in which—

Letter A is a metal box, sunk partly into and fastened on the shutter.

Letter B is an arm, hinged into the top end of the box, by means of a pin, C, running through the sides of the box, said arm extending inward to a catch, D, placed on the under edge of the top sash.

E is a spur, projecting downward to the lower end of the box, and forming the face of the same.

Between the spur and the back of the box is a spiral spring, F, by means of which the arm is made to lock itself to the catch D.

In unfastening, the thumb or finger is placed against the front of the hox, (spur E.) and pressed against the spiral spring.

With this improvement, the shutters may be fastened from the outside, as readily as from the inside, but cannot be shaken open from the outside, as is the case with the common bolt. Rattling by the wind is also prevented, the sash and shutters being bound firmly together.

Claim.

The arrangement of the box A, in combination with the arms B and D, with their catches, pivot C, and spring F, as constructed and arranged, for the purpose described.

JOHN H. PETERSON.

Witnesses:

DAVID COOPER,
GEORGE C. WALTER.