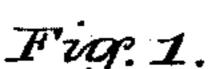
(No Model.)

## J. V. CARVELL. KEYHOLE GUARD FOR PADLOCKS.

No. 483,345.

Patented Sept. 27, 1892.



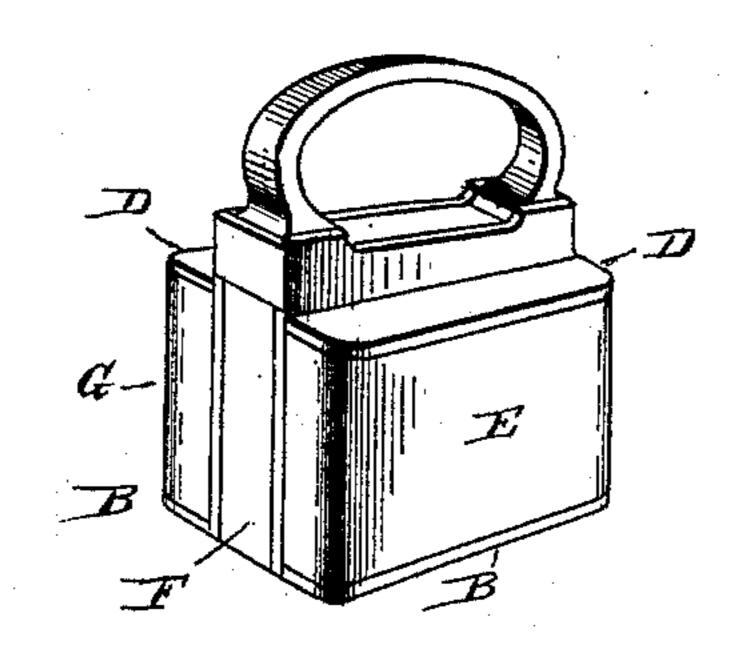


Fig. 2.

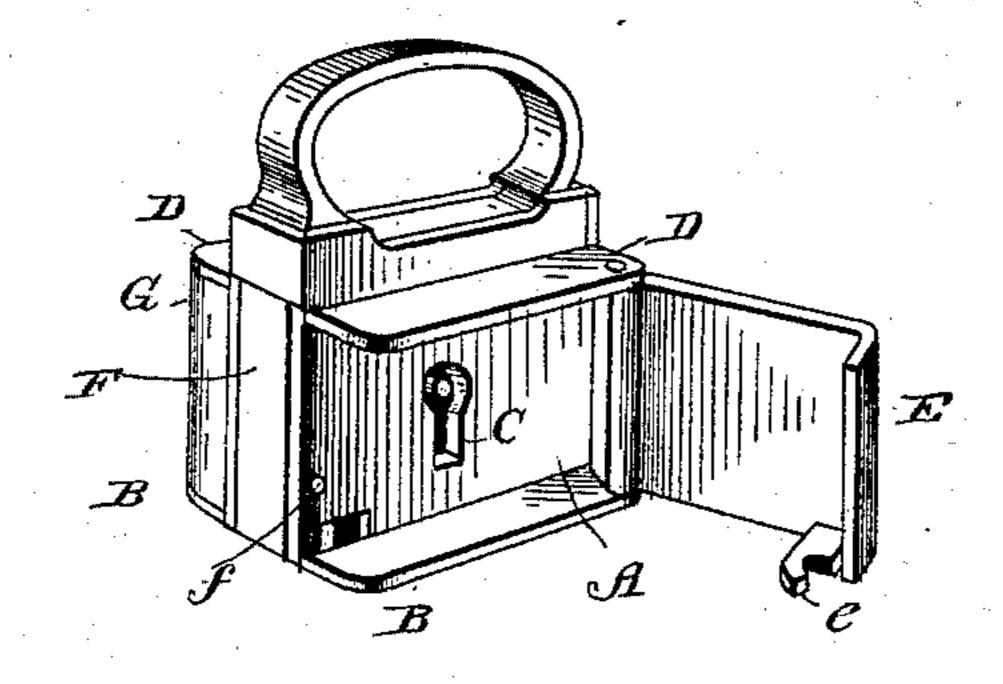
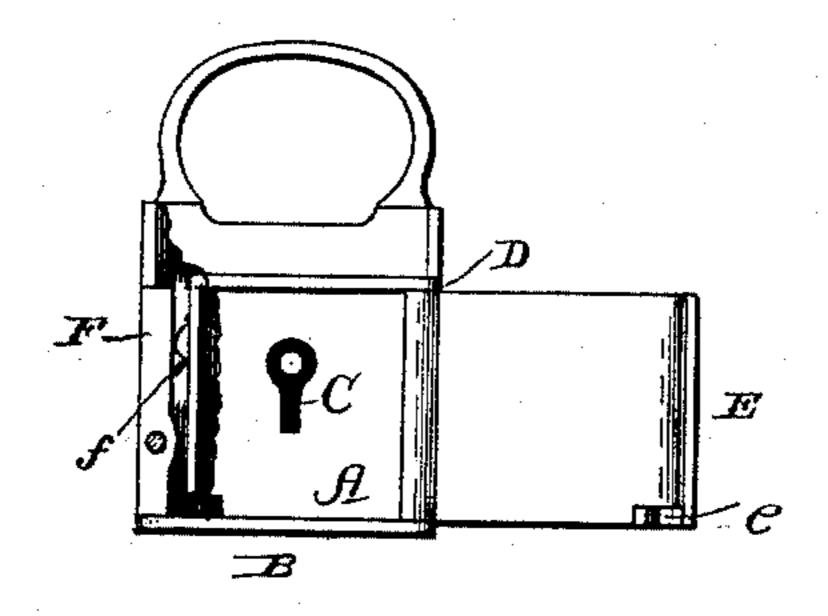


Fig. 3.



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## United States Patent Office.

JOHN V. CARVELL, OF EDDYVILLE, ILLINOIS, ASSIGNOR OF ONE-HALF TO JOE W. KING, OF WASHINGTON, DISTRICT OF COLUMBIA.

## KEYHOLE-GUARD FOR PADLOCKS.

SPECIFICATION forming part of Letters Patent No. 483,345, dated September 27, 1892.

Application filed October 6, 1891. Serial No. 407,965. (No model.)

To all whom it may concern:

Beit known that I, JOHN V. CARVELL, a citizen of the United States, residing at Eddyville, in the county of Pope and State of Illi-5 nois, have invented certain new and useful Improvements in Keyhole-Guards for Padlocks; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled to in the art to which it appertains to make and

use the same.

My invention relates to certain improvements in keyhole-guards; and it consists in providing the lock-casing proper with an at-15 tachment whereby the keyhole of a lock may be concealed from view, as will be more fully hereinafter described, and specifically set out in the claim.

The objects of the invention are, first, to so 20 conceal the keyhole that the uninitiated cannot obtain access thereto to pick the lock, and, second, to prevent the water from getting into the interior of the lock and injuring the working parts of the same. These objects are at-25 tained by means of the mechanism illustrated in the accompanying drawings, in which—

Figure 1 represents a perspective view of a padlock with my improved attachments applied thereto, showing the keyhole concealed 30 from view; Fig. 2, a similar view showing the door open and the keyhole exposed to view; Fig. 3, a side elevation having a portion of the casing broken away to show the pivoted latch and its spring.

In the drawings, the letter A indicates the side plates of the lock-casing proper, B the bottom or end plate the side edges of which extend slightly beyond the face of the side plates, and C the keyhole. Extending across 40 each side plate, near the top thereof, is a thin rib or wall D. Between the one on the front side of the lock and the side extension of the

bottom plate B at one side is hinged a door E, provided with a hook or catch e. Located 45 at the end opposite to that where the door is hinged and between the side plates, which are

extended for the purpose, is a pivoted latch F, held normally in locking position by a spring f. The face-plate at one corner is cut away to receive the catch or hook e and allow 50 it to engage the pivoted latch. The opposite or back side of the lock is finished to resemble the front. A supplemental casing or plate G, similar in shape to the door E, is rigidly secured between the rib or wall and the ex- 55 tension of the bottom plate.

Between the side plates at the end opposite to that in which the latch F is pivoted is rigidly fitted a plate (not shown) to resemble in appearance the outside of said latch, so that 6c when the hinged door is closed the two ends, as well as the two sides, will present the same general appearance.

By applying pressure to the upper end of the spring-latch the hook or catch on the door 65 will be released and the latter can then be readily opened. The door and plate G form a supplemental side casing, which, besides protecting the keyhole to prevent the lock from being tampered with, serves to prevent 7c the water from entering the interior of the lock and damaging the working parts.

The device is simple and inexpensive in construction and may be applied to almost any lock now in use, but is preferably made with 75 the lock.

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

The combination, with the lock-casing 80 proper, of the extended bottom plate, the ribs or walls D, the hinged door provided with a hook or catch, the supplemental side plate or casing, and the spring-latch, as and for the purpose set forth.

In testimony whereof I affix my signature in the presence of two witnesses.

JOHN V. CARVELL.

Witnesses: COLUMBUS WILSON, J. G. WHITESIDE.