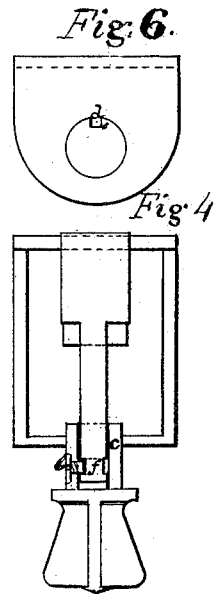
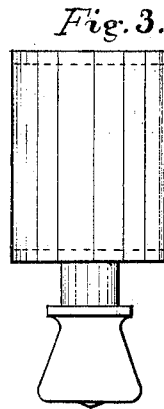
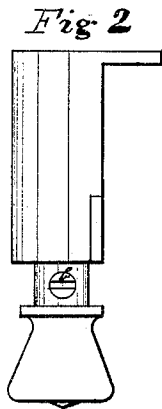
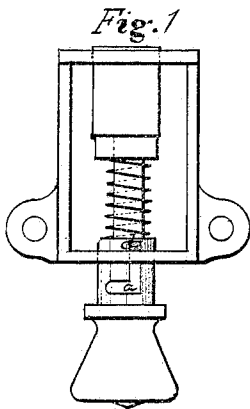


P. T. Share,

Window Button.

No. 108,194.

Patented Oct. 11, 1870.



Witness.
Wm. Longbridge
W. H. Walsh

P. T. Share

United States Patent Office.

PHILIP T. SHARE, OF BALTIMORE, MARYLAND.

Letters Patent No. 108,194, dated October 11, 1870.

IMPROVEMENT IN SASH-FASTENERS.

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

I, PHILIP T. SHARE, of the city and county of Baltimore, and State of Maryland, have invented certain Improvements in Window-sash Locks, of which the following is a specification.

The nature of my invention consists in a combination, by means of which a rectangular bolt is conveniently locked and held in the outer meeting rail of window-sash.

Figure 1 shows the right-angled slot *a*.

Figure 2 shows the screw *b* that holds the bolt and socket *c* together.

Figure 3 shows a top view of the bolt as set on the top of the meeting rail of the sash.

Figure 4 shows the lock in section, exposing the slot in the bolt *f*, and the projection of the screw *b* into the slot, for the purpose of holding the bolt *f* and socket *c* together.

Figure 6 is an end view, showing the projection *d*,

which is cast in the edge of the aperture in which the socket *c* slides.

The construction of the lock and its working is so plain that I deem it unnecessary to mark by letters of reference any of its parts, excepting those which I claim as my improvements, which consist in the right-angled slot *a*, the projection *d*, slot *f*, and set-screw *b*, arranged to perform certain functions, as above set forth.

I claim as my invention—

The combination of the socket *c*, the set-screw *b*, recess *f*, rectangular opening *a*, and projection *d*, all arranged as described, and permitting the fastening of a rectangular bolt, which will not itself rotate.

PHIL. T. SHARE.

Witnesses:

WM. LOUGHRIDGE,
W. H. WALSH.