



Truth's original push-button design.

Functionality At Your
Fingertips.

PALSystem

POSITIVE ACTION LOCK

For more information, visit

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PALSystem

POSITIVE ACTION LOCK

Truth's New Auto-Lock System
Outperforms The Rest!





PAL System—The Easiest Way To Secure Your Window.

Now Available In Four Unique Styles To Better Meet Your Specific Requirements.

Positive Action Lock Systems

Truth's Positive Action Lock (PAL) Systems are some of the most versatile and easy to operate locking systems in the marketplace today. Available in the original Push Button design and three new Slide Tab designs, these lock systems are simple to operate and provide added security.

A simple movement of the locking tab or push of the button disengages the lock allowing the sash to move freely. When the window is closed the PAL System automatically locks, securing the window without having to manipulate the lock again. These locks can be used with or without a keeper depending upon the window's design and lock style.

Standard Features Include

Snap-on Cover: Allows for more aesthetic cover possibilities, reduces material cost, and allows it to fit more applications. Because it can be configured in a wider range of widths, and is narrower than the competition, it covers more application opportunities (19.62/63 Slide Tab designs only).

Multiple Mounting Options: Lock can be mounted with screw fasteners in both the vertical (recessed or top mount) and horizontal (recessed only) orientations and may be fitted into Truth's standard 9368 Series recessed lock cut out.

Multiple Keeper Configurations: Including top-mount, recessed-mount and face mount keepers. Custom keepers also available to meet customer's specific application needs.

Visual Security: The Truth Auto-lock will stay retracted when opening the sash and remain retracted until triggered in a positively locked position. Competitive locks tend to trigger when opening the sash, thus providing a false locked position.

Smart Design: Fewer components provide a simple and more reliable system than competitive models and requires less effort to trigger the lock.

Easy Operation: Comfortable finger pull (slide tab design) provides positive feedback that the lock bolt is fully retracted (slight "snap" felt). Text is located under the finger pull on the Auto-Lock to indicate an un-locked condition when the lock bolt is retracted. This provides at-a-glance feedback to the homeowner that the lock is in the unlocked state.



Push Button System



Easy lock

Automatically locks when window is closed



Easy-to-see security

Position of button conveys if window is locked



Molded plastic trigger and bolt

Prevents accidental marring of the window when sliding past decorative grilles



No keeper required on notched window applications

Reduces cost and provides infinite side-to-side mounting forgiveness, which helps eliminate installation errors



Other mounting options available

Can be used with keepers to fit a wide range of profiles

