

# Non-Operable Lock Component Instructions—Essential

## Double Hung, Glider, Glider Triple Sash and Single Hung



### SAFETY INFORMATION



#### WARNING: Blocks Escape in Fire and Emergency

The Lock Limiter is not designed to be easily disengaged. The Lock Limiter cannot be readily removed in case of fire or emergency.

#### WARNING: No Window Rescue Above 75 ft. (6th floor)

Do not rely on being rescued from windows above 75 ft. (6th floor). Follow building fire escape plan.

#### WARNING: Not a Security Device

The Lock Limiter is not a security device. Do not rely on the Lock Limiter to secure your home.

**ATTENTION: Builder/Installer: Leave a copy of this information in a conspicuous location, or in the Homeowner's Information packet, for the original owner/occupant.**

### YOU WILL NEED TO SUPPLY:

Phillips driver and T15 Torx driver

1. Open the lock to remove existing screw



2. Close the lock.



3. Install the lock limiter and tighten the screw (#6 x 1 1/4" Torx head).



4. Non-operable lock component installed. Install the warning label included with your kit on the window.



**NOTE: The tamper resistant screw cannot be readily removed in case of fire or emergency.**

**NOTE: The tamper resistant screw is not designed to be easily disengaged.**

19971062  
2019-07-29

# Non-Operable Lock Component Instructions—Essential

## Double Hung, Glider, Glider Triple Sash and Single Hung



### SAFETY INFORMATION



#### WARNING: Blocks Escape in Fire and Emergency

The Lock Limiter is not designed to be easily disengaged. The Lock Limiter cannot be readily removed in case of fire or emergency.

#### WARNING: No Window Rescue Above 75 ft. (6th floor)

Do not rely on being rescued from windows above 75 ft. (6th floor). Follow building fire escape plan.

#### WARNING: Not a Security Device

The Lock Limiter is not a security device. Do not rely on the Lock Limiter to secure your home.

**ATTENTION: Builder/Installer: Leave a copy of this information in a conspicuous location, or in the Homeowner's Information packet, for the original owner/occupant.**

### YOU WILL NEED TO SUPPLY:

Phillips driver and T15 Torx driver

1. Open the lock to remove existing screw



2. Close the lock.



3. Install the lock limiter and tighten the screw (#6 x 1 1/4" Torx head).



4. Non-operable lock component installed. Install the warning label included with your kit on the window.



**NOTE: The tamper resistant screw cannot be readily removed in case of fire or emergency.**

**NOTE: The tamper resistant screw is not designed to be easily disengaged.**

19971062  
2019-07-29