Installation Instructions – Sash Limiter

Integrity All Ultrex Single Hung, (IFSH), Integrity All Ultrex Double Hung (IFDH)

TOOLS NEEDED FOR INSTALLATION

T15 Torx Driver	3/32″ (2 mm) drill bit
Phillips Driver	Pencil
Tape Measure	

See Important Safety information on reverse side.

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

Figure 1: Open sash to set clutch in desired location. Tilt and remove sash.

Figure 2: Peel backing paper from limiter.

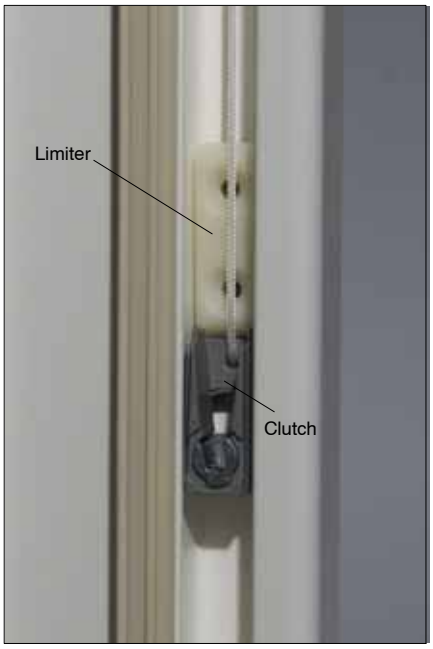

Figure 3: Insert the limiter into the balance tube channel behind the string and down to top of clutch.

Figure 4: Press firmly, then install the #8 x 5/8″ Phillips Head screw. Repeat for the opposite jamb.

Figure 5: Re–install the sash. Repeat steps 1 through 4 for the top sash of IFDH units, if desired. The sash limiter must be placed below the clutch for the top sash of IFDH units.

Figure 6: Mark center on tilt latch. Turn page for further instructions.

Figure 7: Measure 1/2″ from the edge of the tilt latch. Make sure tilt latch is fully engaged into jamb.

Figure 8: Predrill the tilt latch with a 3/32″ drill bit. Do not drill more than 1/2″ deep. Install a #6 x1/2″ Torx head screw. Repeat steps 6, 7 and 8 for the opposite tilt latch.

Figure 9: Sash limiter installed. Apply the warning label to the window.

IMPORTANT SAFETY INFORMATION

WARNING: Fall Hazard

It is not a fall prevention device.
Do not rely on the window sash limiter kit to prevent falls.

WARNING: Blocks Escape in Fire and Emergency

This window sash limiter kit is not designed to be disengaged or removed.
This window sash limiter kit cannot be readily removed or disabled in case of fire or emergency.

WARNING: No Window Rescue above 75 ft. (6th Floor)

Fire rescue ladder may not reach beyond 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 window sash limiter kit is not a security device.
Do not rely on the window sash limiter kit to secure your home.

Failure to install according to instructions may render the stop ineffective at preventing falls through an open window.

When all components of this window sash limiter kit are properly installed it will not allow a 4–inch–diameter (102 mm) sphere to pass through the window opening in its largest opened position. This window sash limiter kit may be used to comply with the 2006 version of IBC 1405.12.2; PART I, IRC; R613.2 (Supp) Window Sills.

Local building and fire codes should be contacted and consulted before installing sash limiters.

Sash limiters should not be installed on IFSH and IFDH windows larger than: 47 1/2″ x 77 1/2″.

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