



WOCD Information

Window Opening Control Device

Window Opening Control Devices (WOCD) are available on OKNA Windows uPVC Vinyl Double Hungs (400, 500, 600, and 800 series) and Casements (CA 700 series). As of 2018, more states are adapting this feature into their window manufacturing and installation regulations. The benefit of these latches is the added precaution it gives you and your family. When activated, the device will allow the window to be opened no more than four inches. If you would like to open the window fully, you can deactivate the device and when you close the window the device automatically reactivates.

The WOCD is available in White and Almond for double hungs as well as a standard option for our casement windows.

WOCD Testing Procedure for Vinyl Double Hung Windows (Vinyl Vertical Sliding Windows):

WOCD device is located on the outer sides of the top sash.

1. Raise the window sash ensuring that the device is activated and the window is limited from opening more than four inches.
2. While the window is closed, disengage the device. The window should now be able to open beyond the limit position.
3. To reactive, simply close the window and the device will automatically reactivate. The window should once again be limited from opening beyond four inches.

WOCD Testing Procedure for Vinyl Casement Windows (CA 700 Series):

WOCD device is located on the interior of the sash and jamb.

1. Open the casement window ensuring that the device is activated and the window is limited from opening beyond four inches.
2. While the window is open, press and slide the red button up and continue to open the window beyond the limit position. The window should now be able to fully open.
3. To reactivate, simply close the window allowing the sash arm stud to automatically engage again. When re-opening the window, it should once again be limited from opening beyond four inches.

If at any point you notice that your WOCD device is not operating correctly or is no longer effective, please contact your certified dealer to order replacement parts.