

# Ultimate Glider Window Opening Control Device Operating Instruction

**Installer:** Leave this operating instruction for the current or future occupant.

**ABSTRACT:** This operating instruction is for Marvin Ultimate Glider product. When installed and used as directed, the Window Opening Control Device meets the requirements of ASTM F2090-10.



## CAUTION

All building and fire codes should be consulted before installing window units with factory installed window opening control devices. Contact local building code department or fire department for specific codes. **Do not** remove window opening control device at any time, improper application may result in the device being ineffective in preventing falls through an open window.

**NOTE:** Numbers listed in parentheses ( ) are metric equivalents in millimeters rounded to the nearest whole number.



## WARNING!

**Possible Fall Hazard:** Young children may fall out of the window if the window fall prevention device is not installed correctly. When properly engaged, no space shall exist at the lowest opening portion of the window opening that would permit the passage of a rigid sphere measuring 4" (102) in diameter.

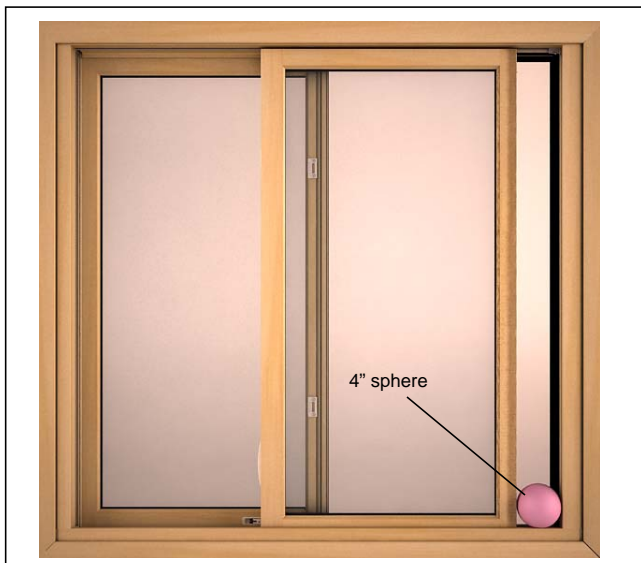


Figure 1

## To Disengage the Window Opening Control Device

1. Unlock window.
2. Push the single red dot to depress the stop and pull the switch with two red dots to lock the stop in a depressed position. See figure 1.



Figure 2

3. Open sash.

## To Reset the Window Opening Control Device

1. Close sash. See figure 2.



Figure 3

**NOTE:** Once installation of unit is complete, check window opening control device for proper operation. When the sash is opened beyond the control device the window opening control device should automatically engage.