NOTE: Always provide a copy of these instructions for the current or future building owner and/or occupant.

This safety information is for Marvin Ultimate Casement (UCA), Infinity Casement (NCA/NINCA), Integrity Wood-Ultrex Casement (ICA), and Integrity All Ultrex Casement (IFCA). The window opening control device meets the requirements of ASTM F2090-10.

WARNING!

Follow manufacturer’s assembly and installation instructions carefully. Failure to do so may result in accidental window falls.

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. It is critical to check your local building codes to determine the specific requirements regarding Window Opening Control Devices, egress and all other compliance requirements applicable to your project or circumstances. The casement WOCD is not appropriate for use in coastal applications.

WARNING!

Do not remove window opening control device at any time, improper reapplication 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.

IMPORTANT

- Once a month verify proper operation of the window opening control device. Ensure that the clear opening does not exceed 4” (102) and that the device automatically engages when the sash is closed. After the verification is complete engage the device by closing the sash and locking the window.

- Teach all household members six years old and older how to operate the release mechanism in case of emergency.

- The window opening control device is designed for use with the window assembly only. Do not manually pull the locking bullet out of the tether housing. Doing so may damage or break the device.

WARNING!

- No window rescue above 75 feet (22,860) or 6th floor. Do not rely on being rescued from windows above 75 feet (22,860). Follow building fire escape plan. Fire rescue ladder may not reach beyond 75 feet (22,860).

WARNING!

- Blocks escape in fire and emergency unless released. Need to properly operate release mechanism to open window fall prevention device, including the window opening control device. The window opening control device should remain engaged unless needed in the case of an emergency. Never apply padlocks or devices that require a key or tool to unlock them to the release mechanism.

IMPORTANT

- Once the window opening control device is installed and engaged, no space shall exist at the lowest opening that would permit the passage of a rigid sphere measuring 4” (102) in diameter.
- **POSSIBLE FALL HAZARD!** This window opening control device is designed to help protect against accidental window falls by children five years old and younger.

- **This device is not a substitute for careful supervision of all young children.** Keep window opening control devices securely engaged unless needed for use in an emergency.

### Operating Instruction

#### Disengaging the Window Opening Control Device

1. Unlock window.

2. Open sash.

3. Depress red lock button and hold.

4. Slide lock lever toward the lock button and the locking bullet will retract into the tether housing on the sash.

#### Reset the Window Opening Control Device

1. Close sash.

2. Lock window.

### Maximum unit size device is intended for:

<table>
<thead>
<tr>
<th>Unit</th>
<th>Frame Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>ICA</td>
<td>36.00&quot; (914) x 71.125&quot; (1807)</td>
</tr>
<tr>
<td>IFCA</td>
<td>35.50&quot; (902) x 71.500&quot; (1816)</td>
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<td>NCA, NINCA</td>
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<td>40.00&quot; (1016) x 60.00&quot; (1524)</td>
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<td></td>
<td>≤36.00&quot; (914) Width</td>
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<td></td>
<td>36.00&quot; (914) x 86.00&quot; (2184)</td>
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<td>CUCA, CURCA, CUCART</td>
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<tr>
<td></td>
<td>40.00&quot; (1016) x 92.00&quot; (2337)</td>
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<tr>
<td></td>
<td>≤36.00&quot; (914) Width</td>
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<tr>
<td></td>
<td>36.00&quot; (914) x 96.125&quot; (2442)</td>
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<td>WUCA, WURCA, WUCART</td>
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<td></td>
<td>40.00&quot; (1016) x 92.063&quot; (2338)</td>
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<td>40.00&quot; (1016) x 97.063&quot; (2465)</td>
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