

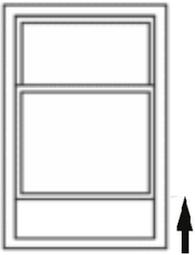
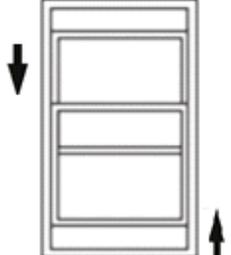
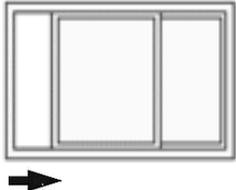


## Know your window type:

Locate your window style and match it to the options listed on the

[\\* Window Stop or Window Guard Selector Pages](#)



 <p><b>Single Hung Window</b> Bottom of window slides up to open.</p>	 <p><b>Double Hung Window</b> Top of window slides down and bottom of window slides up.</p>	 <p><b>Sliding Window</b> Window slides sideways to open. May have 1 or 2 sections that slide open.</p>	 <p><b>Casement Window</b> Hinged at the side, swings or cranks open. (May have a crank handle).</p>	 <p><b>Awning Window</b> Hinged at the top, swings or cranks open. (May have a crank handle).</p>
<b>Safety Product Options for above windows.</b>				
Window Stops Window Guards	Window Stops Window Guards	Window Stops Window Guards	Window Guards	Window Guards



## Consider which windows pose a risk and choose safety solutions for each:

- First floor windows: Open windows that have a soft surface under them (shrubs or bark dust) to decrease the impact of a fall. Install Window Stops.
- Second story and above windows: Consider using a combination of products. (Install Window Stops on windows you open 4 inches and install Guards on windows you will open more than 4 inches.)



## Do not depend on window screens to keep a child from falling out:

(Screens are designed to easily push out for emergency escape.)



Information provided by Jan Berichon, COTA/L, Health Educator, Randall Children's Hospital Safety Center at Legacy Emanuel  
[www.legacyhealth.org/safetycenter](http://www.legacyhealth.org/safetycenter)