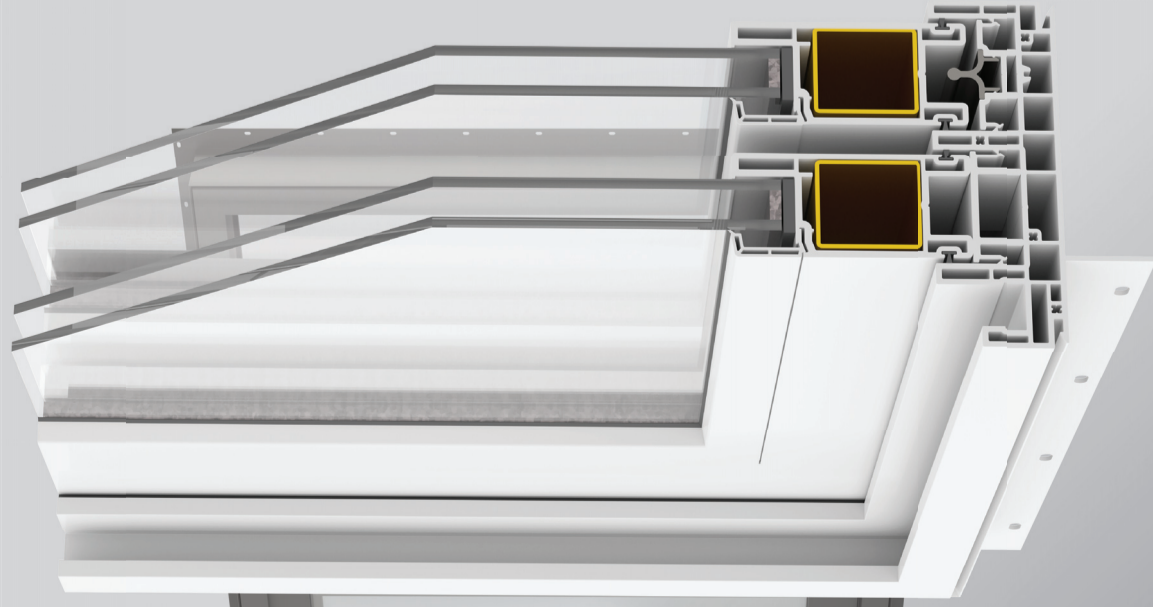


Patio Door System

Sliding Door system. Include a strong and long lasting patio door in your home with increased security features. Patio doors slide open horizontally, so they require less space to operate. Through large panels of glass we can create bright and airy spaces with a large amount of natural light. Compared to other American window systems, it is highlighted by a higher safety standard. It can be used in both traditional and modern architecture.

- 5 1/2" depth of frame.
- Exterior glazed sash.
- Integral nailing fin for new construction applications.
- Specially designed chamber for a sliding mosquito net.
- Rigid steel reinforcement of sashes, 1,5 mm thick.
- Available without integral nailing fin for replacement window applications.
- Triple weatherseal at interlock.



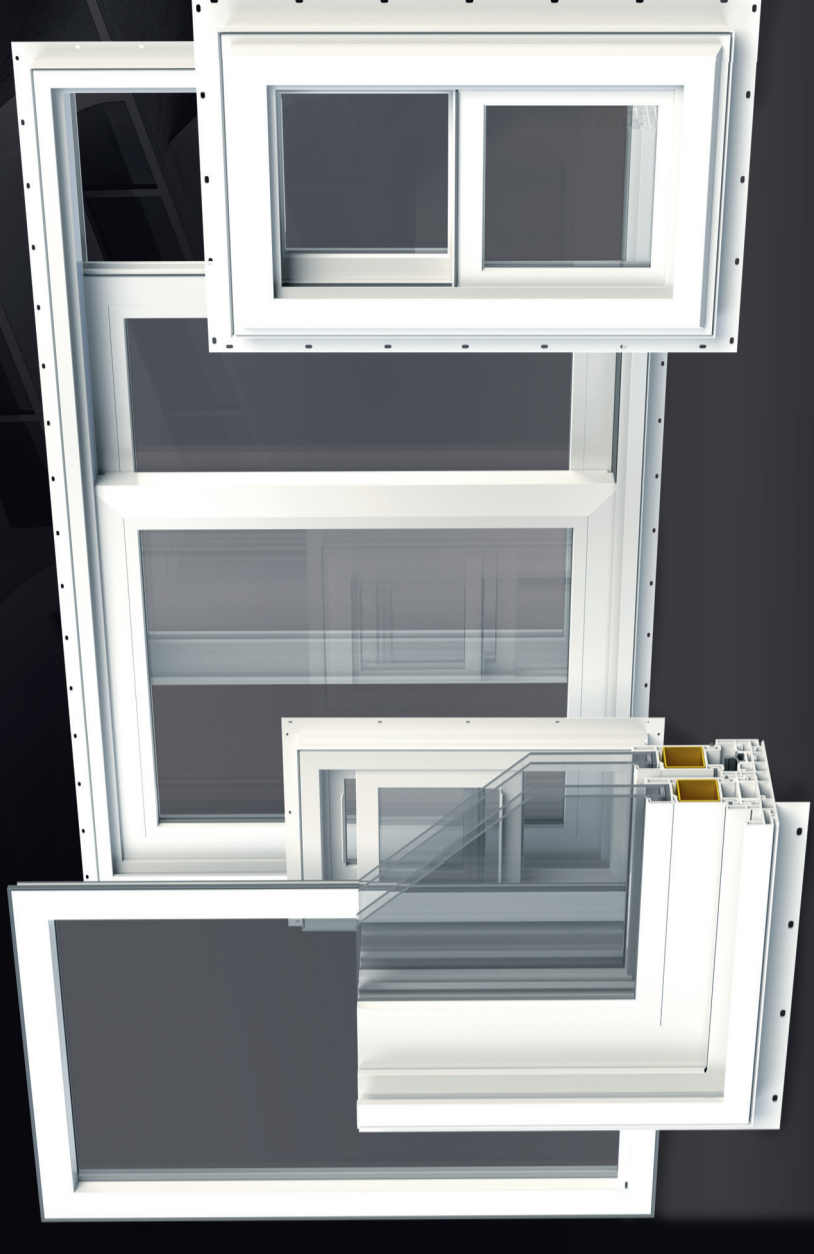
Double Slide System

Sliding windows open horizontally from one side to another. While moving on a track, they do not require any extra space to operate. Sliding windows are commonly used in tight walkways, porches and patios. It can offer controlled and smooth access to fresh air. They are made out of our unique vinyl formula and are performance tested for outstanding weathering, color retention and durability.

- Easy installation of hardware.
- Specially designed chamber for mosquito net.
- 3/4" glazing thickness range.
- Integral accessory grooves.
- 3 1/4" depth of frame.
- Two movable sashes.
- Exterior glazed sash.
- Available without integral nailing fin for replacement window applications.
- Triple weatherseal at interlock.
- Integral nailing fin for new construction applications.

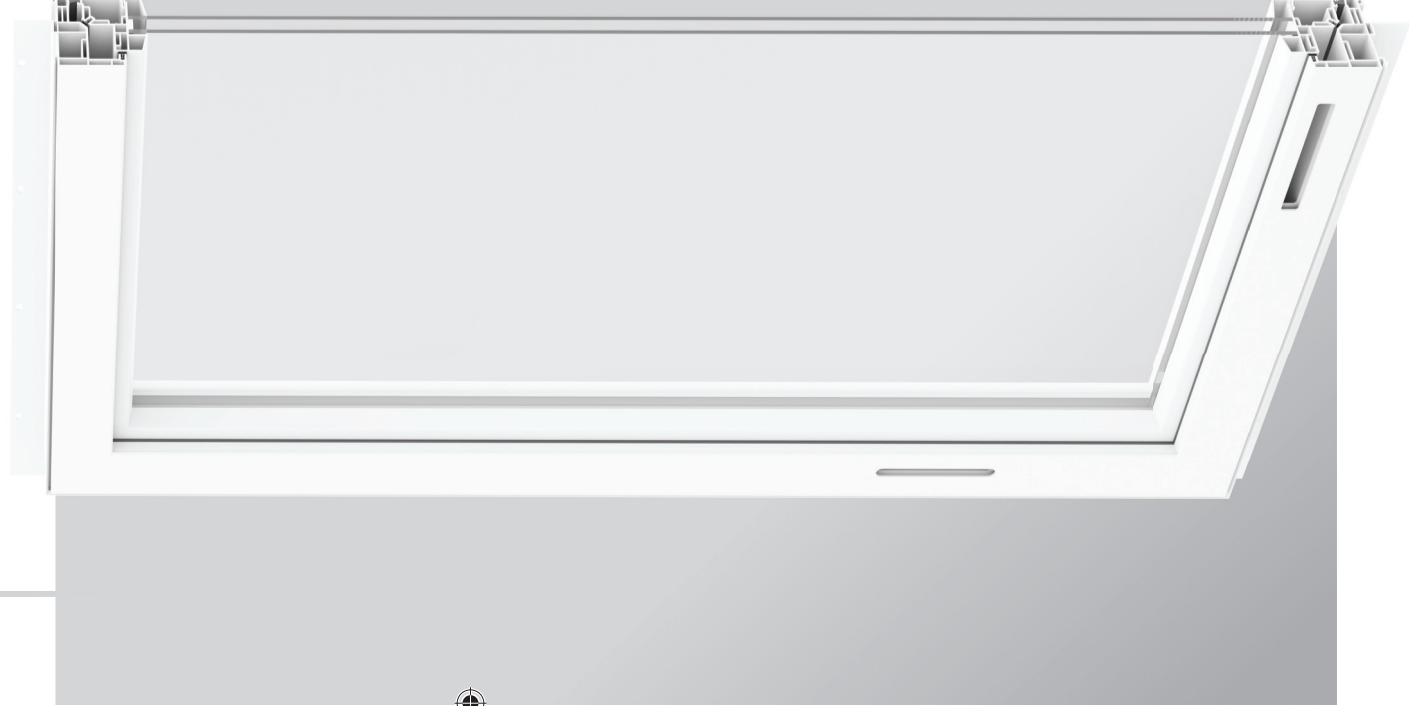


American systems



Casement System

Window that opens outward. Casement windows are hinged on one side and open outward to the right or left. It effortlessly opens and closes with a special crank that can be folded away when not in use. It is commonly used above kitchen sinks or a bathtub. Casement windows can offer you excellent energy efficiency compared to other American window profile systems. When screens are included, they are placed on the interior side of a window.



- Integral nailing fin for new construction applications.
- Available without integral nailing fin for replacement window applications.
- 3 1/4" depth of frame.
- Opens and closes with a special crank and a single handle.
- Available to make an Awning type of a window.
- Exterior glazed sash.
- 3/4" glazing thickness range.
- Integral accessory grooves.
- Excellent triple sealing

■ Picture Casement



Double-Hung System

One of the most popular type of window in the United States. The Double-Hung window can be lifted from the bottom or lowered from the top with two independent sashes. They are easy to clean as both of the sashes tilt inward for simple access to the exterior and interior panes of glazing. Double-Hung windows do not require any extra space to operate, so they can maximize both interior and exterior space.



- Integral nailing fin for new construction applications.
- Integral accessory grooves.
- Available without integral nailing fin for replacement window applications.
- Specially designed chamber for mosquito net.
- 3/4" glazing thickness range.
- Exterior glazed sash.
- Triple weatherseal at interlock.
- Double weatherseal on the sides and upper parts of the window frame.
- Handle integrated with a sash.
- Sloped sill for better drainage of water.
- Firm sill leg and screen chamber that prevent warping and rippling.
- 3 1/4" depth of frame.

■ Picture Window Hung



Single-Hung System

One of the most popular type of window in the United States. The Single-Hung window sash can be lifted only from the bottom. The main difference compared to the Double-Hung window is that the Single-Hung has a fixed glazing in the upper part. As a consequence of it, they are very energy efficient and easy to operate.



- Integral nailing fin for new construction applications.
- Upper part is made as a fixed glazing.
- Available without integral nailing fin for replacement window applications.
- Triple weatherseal at interlock.
- Integral accessory grooves.
- 3 1/4" depth of frame.
- 3/4" glazing thickness range.
- Exterior glazed sash.
- Handle integrated with a sash.
- Specially designed chamber for mosquito net.
- Sloped sill for better drainage of water.
- Firm sill leg and screen chamber that prevent warping and rippling.