

Windows & Doors

Window Styles:

Single Hung - Opens vertically with a bottom operating sash slides up and down with a fixed top sash

Double Hung - Opens vertically with a bottom and top operating sash that slide up and down

Casement - Hinged at the side and crank outward

Awning - Hinged at the top and open outward

Sliding - Opens horizontally with a sash that slides side to side

Radius Top Window Unit

Geometric (Trapezoids, Octagons, Triangles, etc.)-

Roof Windows and Skylights - roof mounted windows to allow natural light and can be stationary or operational

Bow or Bay - Combination of windows that extend outward from a home or to create a curved type window

Replacement Windows - Windows that are inserted into existing window frames.

Typically done to increase energy efficiency of older windows that are in a home.

Patio Door Styles:

Sliding Doors - Where one or more panels of the door slide horizontally

Hinged Doors - Where one or more panels swing

Inswing - Where the panel swings into the inward

Outswing - Where the panel swings outward

Window Functions:

- Provide Natural Light
- Provide Ventilation
- Egress windows provide a means of escape in emergency situation
- Enhance design of home through use of different window styles
- Energy Efficient (Improved glass technology makes window more efficient than ever before)

Window Types:

All Vinyl

- Virtually Maintenance Free
- Never need painting
- Lower price option

- Custom Sizing is Easy to Order

Wood-Clad

- Virtually Maintenance free exterior (Vinyl, Aluminum, or Fiberglass)
- Wood interior can be painted or stained
- Great insulating value with the wood framing
- Wood provides a strong structure for long lasting durability

Window Brands:

Andersen (Vinyl-Clad and Fiberglass-Clad)

Eagle (Aluminum-Clad)

Silverline (All Vinyl)

Velux (Roof Windows and Skylights)

Energy Efficiency:

Andersen

Eco Excel-The EcoExcel™ package guarantees you'll get the top Andersen energy-saving features and qualify for the tax credit*. By combining the most innovative glass technologies with our exclusive Perma-Shield® cladding, Andersen® 400 Series windows and patio doors are up to 70% more energy-efficient than brands with ordinary dual-pane glass.

Eagle

Eagle offers most of these products with a triple insulated Low-e Glass that meets or exceeds the governments requirements for a 30% tax credit.

Silverline

Silverline offers replacement double hung windows with a foam filled frame and Low-E glass that meets or exceeds the governments requirements for a 30% tax credit.

Exterior Doors:

Steel

- Lower cost option
- Paint only finish
- Provide a good insulating value
- A wide variety of panel designs and glass options to compliment any home

Fiberglass (Smooth)

- Paint only Finish
- Provides Superior rigidity, resistance to cold, and resist impact damage
- Won't rot or rust
- Great Insulating Value
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Fiberglass (Textured)

- Beautiful woodgrain texture
- Can be stained to look like wood without all the maintenance
- Different wood specie textures available (Oak, Mahogany, Knotty Alder)
- Many different glass options to help enhance the look of your home

Wood

- Elegant high end look
- Easily customized
- Many wood species and finishes to choose from
- Oak, Mahogany, Cherry, Knotty Alder, Juniper, and Walnut
- Note- Not all exposures are suitable for wood doors, please consult with a window and door specialist for details.

Exterior Door Brands:

Therma Tru (Steel and Fiberglass)

Masonite (Steel and Fiberglass)

Jeldwen (Fiberglass and Wood-(IWP))

Energy Efficiency:

Many of our exterior doors from the different manufacturers qualify for the 30% tax credit. Please see a sales associate for details.