

HARVEY
BUILDING PRODUCTS

Patio Doors





Harvey Vinyl Patio Door

The Harvey vinyl patio door is solidly constructed and reinforced with heavy-duty aluminum for added durability. Welded sash corners provide maximum strength while multi-chambered frame extrusions further increase their stability and thermal efficiency. Includes a heavy-duty screen, and can be customized to suit your style. Available in over 28 exterior colors.

- ENERGY STAR® qualified with ENERGY STAR glazing upgrade
- Available with BetterGrain™ premium finish
- Fiberglass screen with extruded aluminum frame
- Flush mount deadbolt standard on operating panels
- Multi-point hardware available
- Corrosion resistant seacoast package available

Tribute Patio Door

The Harvey Tribute patio door offers all the great features of our traditional vinyl patio door, plus enhanced features such as standard Double Low-E/Argon. Add the ultimate in energy efficiency with our optional High Performance Package – three panes of glass, two panes of Low-E coating and Krypton gas between both air spaces.

- Available in 6068 only
- Available with BetterGrain™ interior finish
- Dual Glazed units: Double Low-E/Argon
- Triple Glazed units: Double Low-E/Krypton

Vigilance Patio Door

While they can be used for other applications where added performance is desired, Vigilance patio doors were created to meet coastal building codes, among the most stringent followed in our industry. Available in White only.

- ENERGY STAR® qualified with standard Low-E/Argon glazing
- Impact rated with DP50 performance
- Fiberglass screen with extruded aluminum frame
- Corrosion resistant color-matched hardware

Note: Vigilance patio doors have limited options. Please call for more information.

Harvey Patio Door Transoms

Patio door transoms can be factory mulled to our 2-panel vinyl patio doors, allowing builders and remodelers to install in a single opening for a more aesthetically pleasing look. Choose from a variety of grid options, and a Simulated Divided Lite option for rectangles.

- ENERGY STAR glazing upgrade available
- Three styles available: Rectangle, Ellipse, and Extended Segmental

Exterior Finishes



Vinyl Colors



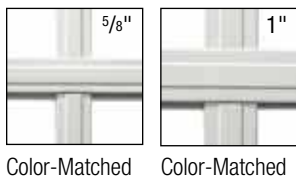
Exterior finishes are available for White or Almond patio doors only. White and Almond are clear-through vinyl colors. Bronze is painted. Due to printing limitations, finishes and colors shown are for representation only.

BetterGrain™ Interior Finishes

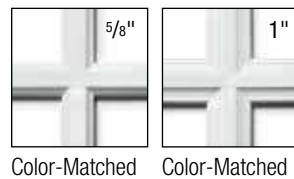


Grids

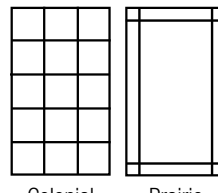
Contoured GBG (Grids Between Glass)



Exterior Grid Package



Grid Configurations



Custom configurations also available

Glazing Options

- Clear Insulated
- ENERGY STAR
- High Performance
- Low-E
- Low-E/Argon
- Double Low-E/Argon
- Double Low-E/Krypton (Available only on Tribute patio door with High Performance Package)

Blinds Between Glass



- Privacy and light control
- Convenience — no dusting!
- Safety for children and pets (encased blinds and cords)
- Painted finishes available on door panel (blinds remain White)
- Available for 3/0 panels only

Hardware



Thermal Performance

For the most up to date structural and thermal performance values, as well as other product specifications, visit harveybp.com.

	U-Factor	SHGC	Visible Light Transmittance	ENERGY STAR Compliance
Vinyl Patio Door				
Clear Insulated	0.46	0.56	0.60	---
ENERGY STAR	0.30	0.29	0.53	N, NC
Vigilance Patio Door				
ENERGY STAR	0.27	0.17	0.39	All Zones
Tribute Patio Door				
ENERGY STAR	0.30	0.27	0.47	N, NC
High Performance	0.21	0.25	0.43	All Zones

ENERGY STAR: This package includes everything that is needed for a product to meet ENERGY STAR requirements. Glazing, gas, glass thickness, etc. will vary by window and usually includes Low-E coating and Argon gas. This glazing package does qualify for ENERGY STAR.

High Performance: This package is available on our premium Tribute windows as well as select accessory windows with Tribute glazing. It incorporates triple glazing and Krypton gas for maximum energy efficiency. This glazing package exceeds ENERGY STAR requirements.

U-factor measures the rate of non-solar heat transfer from one side of the window to the other. Heat transfer implies both heat loss out of a living space during cold weather and non-solar heat gain during hot summer months. The lower the U-factor, the better the performance.

Solar Heat Gain Coefficient (SHGC) measures how well a product blocks heat from the sun. The lower the SHGC, the better a product is at blocking unwanted heat gain.

Visible Transmittance (VT) measures how much light comes through a product. The higher the VT, the more light that comes through.



About Harvey Building Products

Harvey has built a solid reputation as a leading manufacturer and distributor of quality building products. A privately owned and operated business with over 50 years' experience, Harvey Building Products is known for outstanding craftsmanship and superior service as well as standing behind every product we make. In addition to manufacturing durable, attractive windows, doors and porch enclosures, Harvey distributes a full line of highly respected building products to professional contractors and builders throughout the Northeast.

We understand what it takes to be part of your home.™



Harvey Building Products
1400 Main Street
Waltham, MA 02451-1623 USA
800-9HARVEY (800-942-7839)



Information about Harvey Building Products and our products and services can be found at harveybp.com.

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