



















# Paragon Advantage

## The Paragon Advantage

- Decorative or clear glass – thermally sealed – provides exceptional insulation while allowing natural light into your home. Features a 20-year seal failure warranty.   
- A palette of 21 paint and eight stain finishes helps reflect your style. The specially formulated industrial coatings from Sherwin-Williams are factory-applied to ensure a hard, durable finish that will last for years. Features a five-year warranty.  
- xGen™ high performance glass frame withstands the punishment of weather better than competitors' frames and features a 10-year warranty – the best in the industry. 
- Decorative door hardware made by Schlage® is protected by the Ultima™ Lifetime Anti-Tarnish warranty. Features a lifetime warranty against mechanical defects, and a Grade 1 rated deadbolt for the best residential security available. (Optional decorative hardware shown)  
- Decorative accessories including peepsites, knockers, mail or magazine slots, and kickplates are available in finishes to match lock hardware. Features a lifetime finish warranty.  
- Steel lock reinforcement plate is available on doors with wood jambs for added protection against forced entry. (Standard for new construction single door only configurations) 
- Vinyl-coated aluminum clad wood jambs are offered in nine decorative colors for a totally maintenance-free system. (Optional for new construction doors only)  
- Your door's solid polyurethane core is five times more energy efficient than wood and is environmentally safe. 
- Ball-bearing hinges are engineered to eliminate door sagging. The hinge finish will match your lock hardware selection.   
- Paragon's ENERGY STAR® qualified entry doors can keep your house comfortable and help save money on utility bills. 





### Key Benefits:



-  Beauty
-  Energy Efficiency
-  Security
-  Durability

## Replacement Doors (Not available in fiberglass)



- Patented adjustable strike plate permits easy adjustment to ensure your door seals perfectly and closes securely. (Replacement doors only)  

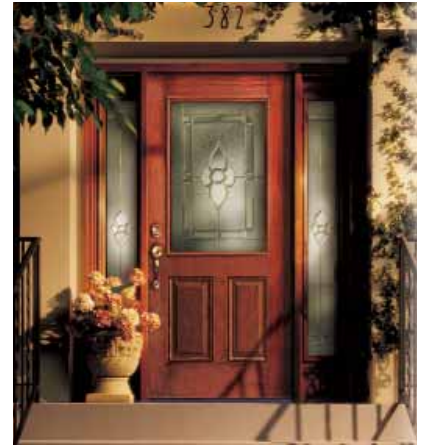


- L-frame jamb units made of 18-gauge steel provide added security and ease of installation. (Replacement steel doors only)  

## Fiberglass Door Advantages



- AquaGuard™ technology protects doors against water infiltration on all sides to prevent water damage such as warping, delamination, corrosion, rotting and the buildup of mold and mildew.
- Unique molding process creates deep-profile, high-impact resistant fiberglass skins with crisp shadow lines. Surfaces are easy to clean.
- Architecturally correct stile and rail proportions creates the warmth and texture qualities of traditional wood doors with the strength and weather protection of fiberglass.
- Raised beaded molding and enhanced grain pattern provide a sophisticated, hand-crafted look compared to traditional fiberglass doors.
- Extended 20" solid wood lockblock provides added reinforcement for door locks and hardware.



## Smooth Steel Door Advantages



- Strong 22-gauge hot-dipped galvanized steel door with a unitized steel perimeter for exceptional strength.
- Protective base ensures a beautiful finish.
- Patented adjustable hinge system allows simple adjustment of the door (5/8" up or down, 3/16" in or out) to compensate for uneven walls, natural shifts in the home or door frame, and to ensure a perfect, weather-tight seal.



## Stainable Steel Door Advantages



- Same outstanding features as smooth steel design, plus...
- Stainable steel doors feature a deeply embossed wood grain design and true stile and rail pattern to match the look of a fine oak door. Paragon's exclusive accent finishing technique ensures a realistic wood look.

