4Ddoors powered by HORMANN Hamptons Sectional Garage Doors Features The Hamptons Collection offers the durability and weather resistant properties of aluminum with the sophisticated appearance of natural wood. The virtually maintenance free Hamptons Collection features commercial grade extruded aluminum stiles and rails mechanically fastened at joints to create a high strength door frame.

SUPERIOR DESIGN OUTSTANDING INNOVATION



- Commercial Grade Extruded
 Aluminum Frame
- 2 Extruded Aluminum Mullion Overlays
- 3 1/2" Insulated Glass (Optional)
- 4 V-Groove Insulated
 Aluminum Panels (Optional)
- Flexible Loop Type Vinyl Bottom Seal

- 6 Door Frame, EPS Insulation (Standard)
- 7 1/8" Clear Tempered Glass (Standard)
- 8 Aluminum Interior Window Trim
- Tongue & Groove (T&G) Section Joint
- Insulated Aluminum Panels (Standard)
- Extruded Aluminum Design Overlays



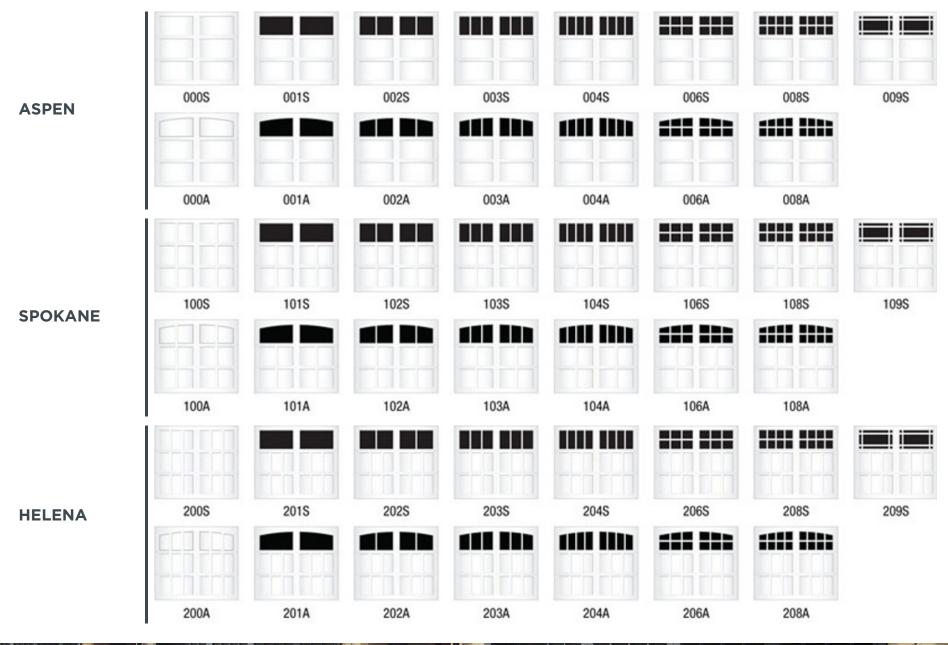
TONGUE & GROOVE SECTION JOINT

The 4Ddoors Hamptons Collection door is constructed with precisely engineered Tongue and Groove section joints that utilize an enclosed box type construction with a flexible gasket that reduces air infiltration creating a weather-tight seal.

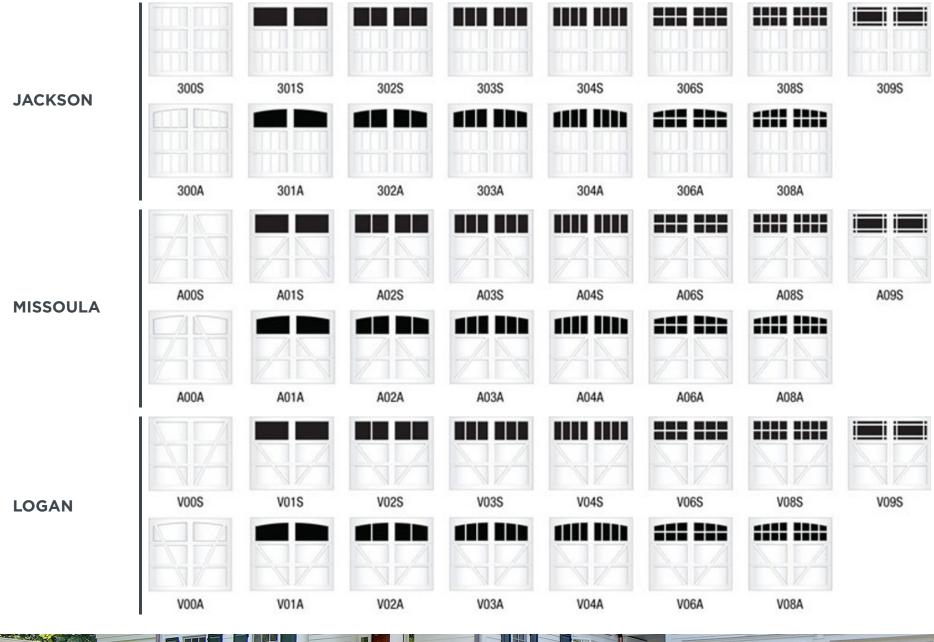


ENERGY EFFICIENCY

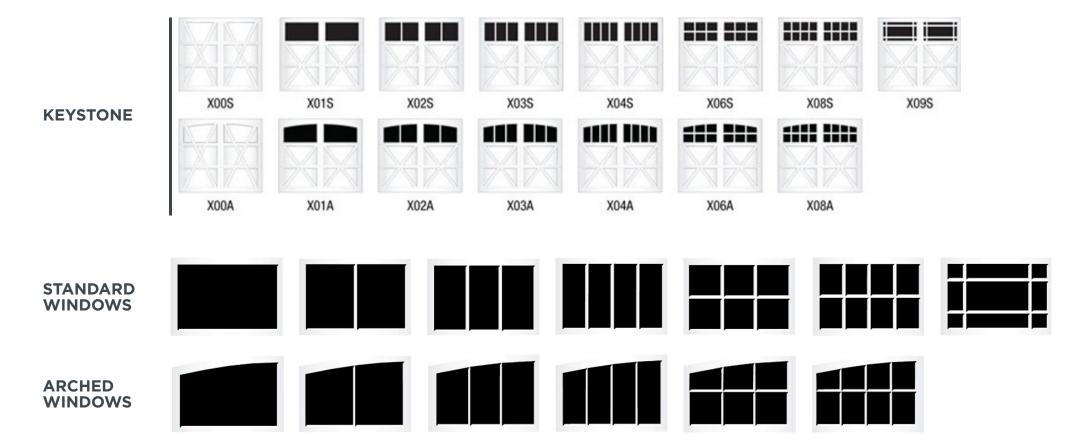
The bottom weather seal keeps out wind, rain, debris and other elements. Optional 3-layer sandwich construction with insulating polystyrene core increases energy savings (R-value 0.98)



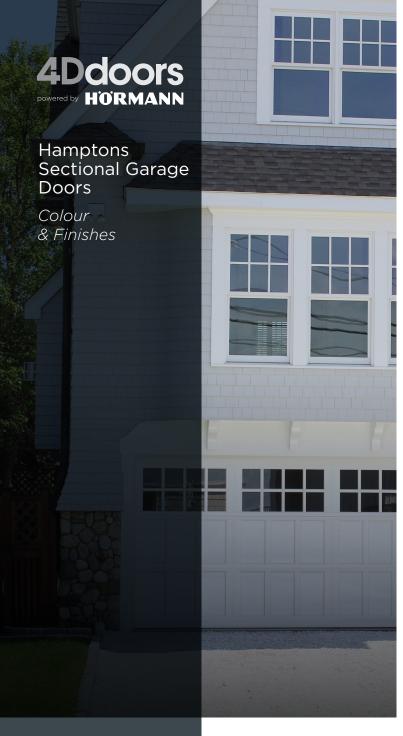












STRENGTH OF ALUMINIUM BEAUTY OF TIMBER

OPTIONAL WOOD GRAIN POWDER COAT FINISHES



(24 ft. wide available in white only, other colors available to 22 ft. wide)

*Note: Stock wood grain colors have shorter lead times and are offered at a lower price.



POWDER COATED HARDWARE



To further enhance the beauty of your door's interior, we offer optional powder coated track and operational hardware in five solid colors: Black, Red, Grey, White and Brown.

Interior of doors shown at right, Dark Walnut wood grain finish with black powder coated track and hardware.







Product finishes and colours will vary due to the printing process and technology screen settings for digital viewing. These representations are not an exact match to actual product. Using these references is entirely your choice, and accuracy should be checked, before you commit to use them.