



Flush
Model 610
All colors except
Bi-Directional wood grains
Decorative Windows p28
Carriage Windows p29
Ranch Windows p30
TL Windows p30
Standard Windows p31



All colors except Bi-Directional wood grains TL Windows p30



Ribbed Short Panel Model 660

Model 660
All colors
Decorative Windows p28
Carriage Windows p29
Model 672
All colors
Decorative Windows p28
Ranch Windows p30
Model 682
All colors

All colors Decorative Windows p28 Standard Windows p31



Recessed Short Panel Model 661 All colors Decorative Windows p28 Carriage Windows p29 Model 671 All colors Decorative Windows p28 Ranch Windows p30 Model 681 All colors

All colors Decorative Windows p28 Standard Windows p31

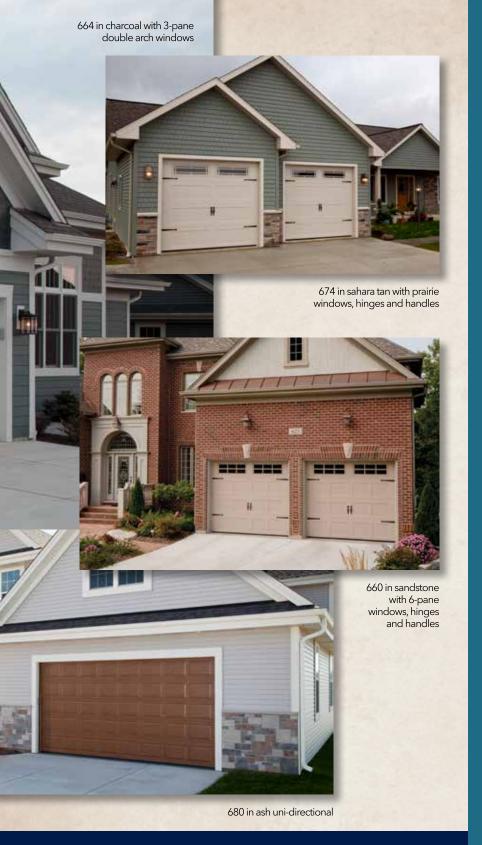


Ribbed Long Panel
Model 664
All colors
Decorative Windows p28
Carriage Windows p29
Model 674
All colors
Decorative Windows p28
Ranch Windows p30



Model 663 All colors Decorative Windows p28 Carriage Windows p29 Model 673 All colors Decorative Windows p28 Ranch Windows p30

(Model 663 and 673 are not available in 24" sections)





Make a Statement.

The 600 Series combines the look of deep embossed wood grain with the strength and durability of heavy gauge galvanized steel for years of virtually maintenance free use without the worry of warping, cracking, or rotting. This series provides maximum energy efficiency with 13/8" thick, CFC/HCFC-free, polyurethane insulation that provides more than five times the insulating value of wood. Backed by a Limited Lifetime Warranty, the 600 Series is ideal in all climates and offers a full range of color and window options. Adding beauty and value to your home has never been so easy!

> R-Value 13.45



Raised Ranch Panel Model 670 All colors

Decorative Windows p28 Ranch Windows p30



Raised Standard Panel Model 680

Decorative Windows p28 Standard Windows p31



Sculptured Raised Panel Model 690

Decorative Windows p28 Standard Windows p31



A **Full Thermal Break** is used in the tongue-and-groove construction of all 600 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.