

Color Options

Wood Grain


Bi-Directional American Walnut*


Bi-Directional English Oak*


Bi-Directional Ash*


Bi-Directional Mahogany*


Uni-Directional American Walnut


Uni-Directional English Oak


Uni-Directional Ash


Uni-Directional Mahogany


Uni-Directional Graywood


Cedar Plank


American Walnut Plank

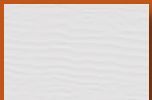

English Oak Plank


Black Oak Plank


Natural Plank

Plank and Bi-Directionals color options feature a light stucco embossment. Uni-Directionals color options feature a wood grain embossment. *Bi-Directional colors are available on 60, 61, 63, and 64 models with or without windows.

Solid


Polar White


Almond


Sahara Tan


Sandstone


Trinar® Beige


Bronze**

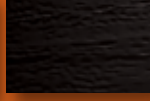

Trinar® Brown**


Brown**


Espresso**


Gray


Charcoal**


Carbon Black**

**These colors include a cool chemistry paint finish but is not recommended for projects with extreme exposures to heat and sunlight. Due to the printing process, colors may vary. For accurate color samples, contact a Haas Door dealer for a color selector.

Panel Options


Flush Panel Model 710
All colors except Bi-Directional wood grains
Carriage Windows p25 & 27
Ranch Windows p26 & 27
TL Windows p26
Standard Windows p24 & 27
SlimLine Windows p26


V-Groove Panel Model 712
All colors except Bi-Directional wood grain & Plank options
Carriage Windows p25 & 27
TL Windows p26
SlimLine Windows p26

FEATURES

- 1¾" Thick with Full Thermal Break
- 0.093 Tested U-Factor
- Environmentally Compliant Polyurethane Insulation
- 26-Gauge Galvanized Steel
- Available with Wind Load & Impact Options
- Decorative Glass Options (pg 27)
- SelectView Options (pg 22-23)
- 37 Window Options (pg 24-27)
- Industry Leading Warranty (pg 30)
 - Lifetime Rust-Through & Delamination
 - Finish Warranty (pg 30)
 - 6 Year Hardware
 - 3 Year Spring
 - 1 Year All Other Components


← 1 ¾" →

A **Full Thermal Break** is used in the tongue-and-groove construction of all 700 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.




Ribbed Short Panel Model 760
Carriage Windows p25 & 27
Model 772
Ranch Windows p26 & 27
Model 782 ◊
Standard Windows p24 & 27


Recessed Short Panel Model 761
Carriage Windows p25 & 27
Model 771
Ranch Windows p26 & 27
Model 781 ◊
Standard Windows p24 & 27


Ribbed Long Panel Model 764
Carriage Windows p25 & 27
Model 774 ◊
Ranch Windows p26 & 27



**MIAMI-DADE COUNTY
APPROVED**

**Florida/Non-Florida
Wind Load**
Impact/Non-Impact

**Texas/Non-Texas
Wind Load**
Impact/Non-Impact

**LIMITED
LIFETIME
WARRANTY**

770 in charcoal with prairieview decorative glass windows



ing Panel

ows p25 & 27
ws p26 & 27



**Recessed Long Panel
Model 763**

(Not available in 24" sections)
Carriage Windows p25 & 27
Model 773◊
(Not available in 24" sections)
Ranch Windows p26 & 27



**Raised Ranch Panel
Model 770**

Ranch Windows p26 & 27
Model 767◊
Carriage Windows p25 & 27
Model 787◊
Standard Windows p24 & 27



**Raised Standard Panel
Model 780**

Standard Windows p24 & 27
Model 768◊
Carriage Windows p25 & 27
Model 778◊
Ranch Windows p26 & 27



**Raised Sculptured Panel
Model 790**

Standard Windows p24 & 27
Model 769◊
Carriage Windows p25 & 27
Model 779◊
Ranch Windows p26 & 27

◊ = Due to variances in window sizes, not all window and panel stamp configurations align.

Insulated Steel