

FEATURES

- 2" or 1¾" Thick with Full Thermal Break
- 0.110 Tested U-Factor (5200 Models); 0.097 Tested U-Factor (5700 Models)
- Environmentally Compliant Polyurethane Insulation
- Corrosion-Resistant Stucco Embossed Aluminum
- Air Infiltration Joint Seal (5200 Models)
- Available with Wind Load & Impact Options
- Decorative Glass Options (pg 24)
- SelectView Options (pg 22-23)
- 35 Window Options (pg 25-27)
- Industry Leading Warranty
 - Lifetime Delamination
 - 10 Year Finish
 - 6 Year Hardware
 - 3 Year Spring
 - 1 Year All Other Components



MIAMI-DADE COUNTY
APPROVED



LIMITED
LIFETIME
WARRANTY

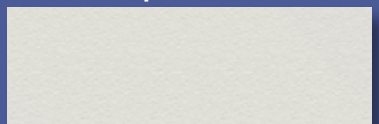


A **Full Thermal Break** is used in the tongue-and-groove construction of all 5000 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.

5200 series doors include **Air Infiltration Seals**, which exceed the ASHRAE 90.1 Standard when installed with standard bottom seal and commonly available rigid/flexible vinyl door stop.



Color Option



Polar White

Insulated Aluminum



5210/5710 in polar white



White with carriage house plain windows



5270/5770 in polar white with ranch prairie windows

Panel Options



Flush Stucco

Model 5210 (2" thick)
Model 5710 (1 3/4" thick)
Carriage Windows p24 & 25
Ranch Windows p24 & 26
TL Windows p26
Standard Windows p24 & 27



V-Groove Stucco

Model 5212 (2" thick)
Model 5712 (1 3/4" thick)
TL Windows p26



Raised Ranch Stucco Panel

Model 5270 (2" thick)
Model 5770 (1 3/4" thick)
Ranch Windows p24 & 26
Model 5267 ◊ (2" thick)
Model 5767 ◊ (1 3/4" thick)
Carriage Windows p24 & 25
Model 5287 ◊ (2" thick)
Model 5787 ◊ (1 3/4" thick)
Standard Windows p24 & 27



Raised Standard Stucco Panel

Model 5280 (2" thick)
Model 5780 (1 3/4" thick)
Standard Windows p24 & 27
Model 5268 ◊ (2" thick)
Model 5768 ◊ (1 3/4" thick)
Carriage Windows p24 & 25
Model 5278 ◊ (2" thick)
Model 5778 ◊ (1 3/4" thick)
Ranch Windows p24 & 26

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