

FEATURES

- 2 $\frac{5}{8}$ " or 2" Thick with Overlay with Full Thermal Break
- 0.081 Tested U-Factor (9200 Models); 0.096 Tested U-Factor (9600 Models)
- Environmentally Compliant Polyurethane Insulation
- 26-Gauge Galvanized Steel
- Polyurethane Overlay Boards
- 13 Base & Overlay Colors
- 12 Door Designs
- 10 Window Options
- 4 Impact Polycarbonate Glazing Options
- Available with Wind Load & Impact Options
- Industry Leading Warranty
 - Lifetime Rust-Through & Delamination
 - 10 Year Finish
 - 6 Year Hardware
 - 5 Year Overlay Delamination
 - 3 Year Spring
 - 1 Year All Other Components

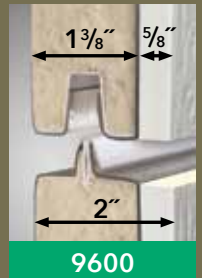
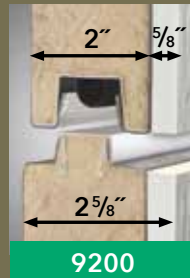
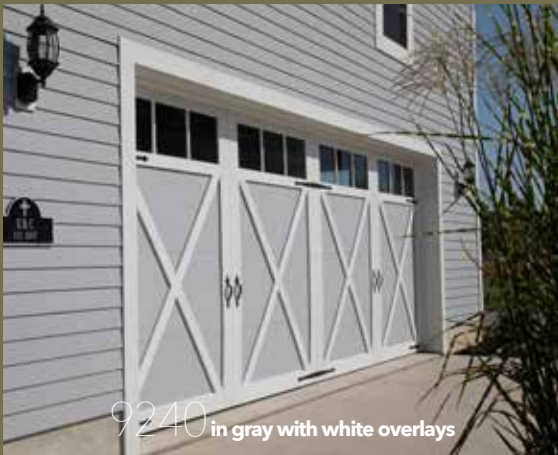


Florida/Non-Florida
Wind Load
Impact/Non-Impact



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

LIMITED
LIFETIME
WARRANTY



A **Full Thermal Break** is used in the tongue-and-groove construction of all 9000 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.

9200 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.

Single Door Designs



9220/9620 Plain



9221/9621 Plain



9222/9622 Plain



9240/9640 Plain



9241/9641 Plain



9242/9642 Plain



9230/9630 Arch



9231/9631 Arch



9232/9632 Arch



9250/9650 Arch



9251/9651 Arch



9252/9652 Arch

American Tradition™ 9000 series



9630 in carbon black with arch 3-pane dark gray/dark gray windows



9621 in bronze with brown overlays, 3-pane windows, handles and hinges



9631 in mahogany

Double Door Designs



9220/9620 Plain (9230/9630 Arch)



9222/9622 Plain (9232/9632 Arch)



9241/9641 Plain (9251/9651 Arch)



9221/9621 Plain (9231/9631 Arch)



9240/9640 Plain (9250/9650 Arch)

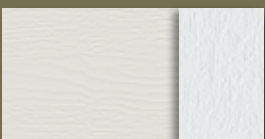


9642 Plain (9252/9652 Arch)

Enjoy the handcrafted quality and rich traditional carriage house style without the maintenance of wood. The American Tradition™ 9000 Series doors contain environmentally compliant polyurethane insulation with a 0.081 or 0.096 tested U-Factor. They are available in eight solid and five wood grain colors, with an option to mix and match any combination. *(examples: almond boards on a sandstone door or carbon black boards on an american walnut door)*



Solid Base & Overlay Colors



Polar White



Almond



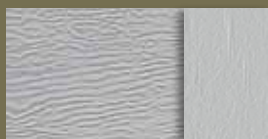
Sandstone



Bronze



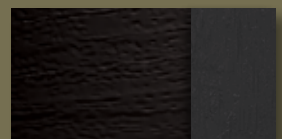
Brown



Gray



Charcoal



Carbon Black*



9621 in charcoal with ash overlays, 3-pane windows



9620 in english oak with 3-pane windows



9631 in almond with single arch 6-pane windows

Wood Grain Base & Overlay Colors



Mahogany



Ash



American Walnut



English Oak



Graywood

Color Notes: Wood grain overlays are handcrafted and can vary slightly in color like real wood.

*Additional charge for Carbon Black which includes 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 an accurate color match, contact your Haas Door dealer.

Top Section Window Designs

Windows available in top 2 sections



Glazed 3-Pane



Glazed Arch 3-Pane



Glazed 4-Pane



Glazed Arch 4-Pane



Glazed 6-Pane



Glazed Arch 6-Pane



Glazed 8-Pane



Glazed Arch 8-Pane



Glazed Plain



Glazed Arch



Solid



Solid Arch



Glass Options

Insulated - 1/2" tempered (optional)

Non-Insulated - 1/8" tempered (standard)



Clear/Clear



Light Gray/Clear



Dark Gray/Clear



Clear



Light Gray



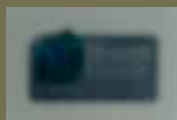
Dark Gray



Clear/Frosted



Light Gray/Frosted



Dark Gray/Frosted



Frosted



Clear Lexan



Obscure



Bronze/Clear



Clear/Solarban 70



Dark Gray/Dark Gray



Bronze



Bronze/Frosted



Clear/Low-E



9640 in polar white with 4-pane impact windows

Impact Polycarbonate - (UV rating on Clear only)



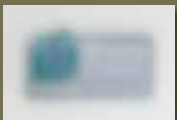
Clear



Dark Gray



Pebble



Frosted



Bronze



9642 in sandstone with white overlays



9630 in polar white with double arch 8-pane windows

Decorative Hardware



Hinges (optional)



Handles (standard)