



Beauty & Thermal Performance.

Haas Door has expanded its American Tradition™ Series to 42 total models! We've reviewed the market demand for new styles and have programmed the most popular requests. The added models broaden the American Tradition™ Series' reach into contemporary homes while also adding traditional styles true to a carriage house look. With all the new styles, there is something for everyone.

Our handcrafted process, infused with modern technology and 21st-century materials, ensures each door is a testament to our commitment to quality. Our overlay boards provide a realistic depth to the door, and each door is meticulously handcrafted with a personal touch. The elegantly crafted designs make the door a showpiece for any home or business, a symbol of our dedication to delivering quality products to our dealers.



open the door to
endless possibilities



U-Factor uses a solid door assembly. Adding lites will affect the tested U-Factor.

AMERICAN TRADITION™ SERIES

9200 Models

- 2⁵/₈" Thick, 0.081 Tested U-Factor
- Air Infiltration Seal

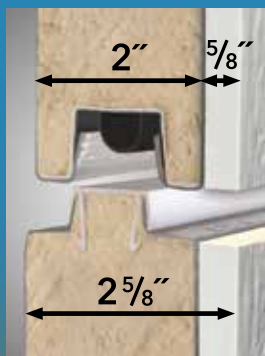
9600 Models

- 2" Thick, 0.096 Tested U-Factor

- Inverted Styles and V-Groove Section Options
- 42 Models Available with Multiple Style Options
- Residential & Commercial sizes
- 26 Gauge Galvanized Steel
- Full Thermal Break with Environmentally Compliant Polyurethane Insulation
- Polyurethane Overlay Boards
- 10 Solid Base Color Options
- 5 Wood Grain Color Options
- 15 Overlay Color Options to Mix or Match
- 10 Window Options
- Industry Leading Warranty
- Lifetime Rust & Delamination
- 6 Year Hardware
- 3 Year Spring

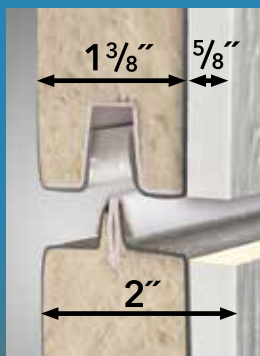
Door Design Options

9200 Models



- 2 5/8" Thick with Overlay
- 0.081 Tested U-Factor
- Air Infiltration Joint Seal
- Full Thermal Break
- Environmentally Compliant Polyurethane Insulation
- 26-Gauge Galvanized Steel
- Polyurethane Overlay Boards
- Available with Wind Load & Impact Options
- Lites available in top two sections
- Max Width = 20'2"
- Max Height = 16'0"

9600 Models



- 2" Thick with Overlay
- 0.096 tested U-Factor
- Full Thermal Break
- Environmentally Compliant Polyurethane Insulation
- 26-Gauge Galvanized Steel
- Polyurethane Overlay Boards
- Available with Wind Load & Impact Options
- Lites available in top two sections
- Max Width = 18'2"
- Max Height = 16'0"

All models shown are available with multiple design options: 9200 & 9600 models, flush or v-groove base panel option, and single or double door styles. Most models are available with plain or arch top sections. Some designs can be inverted to match other features on the home. See the best option directly on your home by using our online visualizer at haascreate.com.



or



Available in **flush or v-groove** base panels.



or



Available in **single or double** door designs.



or



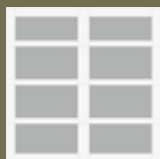
Most designs are available with **plain or arch** top sections.



or



Most designs are available **inverted**.



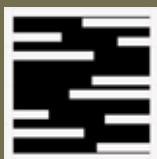
9200/9600 Plain
9210/9610 Arch



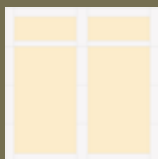
9201/9601 Plain
9211/9611 Arch



9202/9602 Plain
9212/9612 Arch



9209/9609 Plain



9220/9620 Plain
9230/9630 Arch



9221/9621 Plain
9231/9631 Arch



9222/9622 Plain
9232/9632 Arch



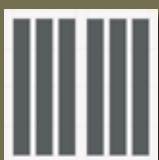
9223/9623 Plain
9233/9633 Arch



9224/9624 Plain



9225/9625 Plain



9226/9626 Plain



9240/9640 Plain
9250/9650 Arch



9241/9641 Plain
9251/9651 Arch



9242/9642 Plain
9252/9652 Arch



9243/9643 Plain
9253/9653 Arch



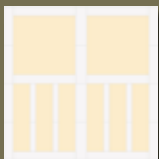
9244/9644 Plain
9254/9654 Arch



9260/9660 Plain
9270/9670 Arch



9261/9661 Plain
9271/9671 Arch



9262/9662 Plain
9272/9672 Arch



9280/9680 Plain
9290/9690 Arch



9281/9681 Plain
9291/9691 Arch

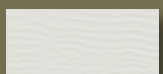


9282/9682 Plain
9292/9692 Arch



9289/9689 Plain
9299/9699 Arch

Colors



Polar White



Almond



Sahara Tan



Sandstone



Bronze



Brown**



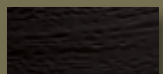
Espresso**



Gray



Charcoal



Carbon Black**



American Walnut



Mahogany



Ash



English Oak



Graywood

For an accurate color match, contact your Haas Door dealer.
**These colors include cool chemistry paint finish on the base door, but is not recommended for projects with extreme exposures to heat and sunlight.