



**THINK YOU WANT
A WOOD DOOR?**



THINK AGAIN.



THERMA TRU[®]
DOORS

Where Home Begins.™



Beauty doesn't have to be high maintenance.

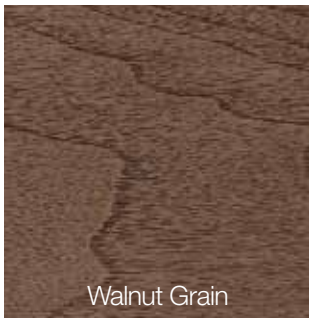
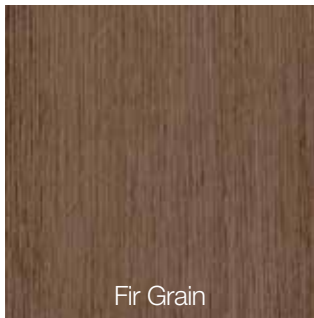
We know wood is beautiful. That's why Classic Craft, premium entryways are crafted from the finest materials to accurately replicate the feel and integrity of a custom wood door. And while wood doors demand regular upkeep and refinishing, Therma-Tru® fiberglass doors with PrismaGuard® finish require minimal maintenance, saving you time and money.

Therma-Tru® Fiberglass Doors	Wood Doors
<p>Reapply topcoat every 3–5 years, or when gloss fades.</p>	<p>Refinish every 1–2 years.</p>
<ul style="list-style-type: none"> ■ Clean door with a soft towel, mild soap and warm water. Allow to dry completely. ■ Apply topcoat to renew protection over the stained surface of your fiberglass door. Allow to dry completely. 	<ul style="list-style-type: none"> • Strip existing finish using solvent or chemical stripper. Ensure proper ventilation. • Sand door until you reach bare wood. • Clean all dust and sanding residue. Allow door to dry completely. • Apply stain. Allow to dry at least 24 hours. • Apply first coat of polyurethane. Allow to dry completely, then lightly sand surface. • Apply second coat of polyurethane. Allow to dry completely.

Classic Craft®

Revel in the handcrafted look and feel of a premium fiberglass entryway with true-to-wood origins. Choose from premium fiberglass entryways in four distinct wood grains that rival custom wood with AccuGrain® technology.

AccuGrain.
TECHNOLOGY



Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing. See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions.



Wood or fiberglass?

You decide.



Built to stand up to the elements and

From triple-digit summers to subzero winters – and everything in between – premium entryways are tested and designed to resist fluctuations in temperature and the damaging effects of moisture. Classic Craft's fiberglass skins provide a better long-term performance, suited to provide homes with both weather resistance as well as long-lasting curb appeal. Plus, fiberglass doors resist dents and scratches, making them ideal for active families.

It's what's on the inside that counts.

- 1** Engineered for Moisture Protection
Features composite top and bottom rails and solid hardwood edge rails for moisture and rot protection all the way around the door.
- 2** Built for Strength and Security
Constructed with a 4" wide board of engineered lumber that runs the full length of the locking side of the door for a solid natural wood feel that makes it 50% stronger and 30% heavier.*
- 3** Constructed for Energy Efficiency
Built with a high-performance polyurethane foam core that is four times more energy efficient than wood.**
- 4** Tested to Withstand Mother Nature
Designed and rigorously tested to withstand and protect from the harshest weather conditions.

*Comparison of Classic Craft to other standard fiberglass doors with similar styles. Visit [thermatru.com](#) for more information.
**Comparison of R-Values of fiberglass to wood doors (both without glass).



Therma-Tru. Fiberglass Door

1 years of wear.

een. Classic Craft.
temperatures and the
added durability and
her resistance and security,
nd scratches making them

ges for increased

s the full length of the
Classic Craft doors

r times more energy

e damaging effects of

www.thermatru.com for details.



The reality of wood doors.

- May split and crack in extreme temperatures.
- Absorb moisture, which can cause them to rot, warp, peel and bubble.
- Likely to fade.
- Generally require more maintenance.



Wood Door



A smarter investment.

Uniquely designed by Therma-Tru, Classic Craft complete entryway systems are backed by an industry-leading 1x transferable lifetime limited warranty from the entry door brand building professionals choose most.* This comprehensive lifetime limited warranty can be transferred one time to a new owner, should you ever sell your home.



Energy efficiency.

4X R-Value

Classic Craft® premium entryways contribute to an energy-efficient home. A high-grade polyurethane foam core provides up to four times the insulating R-Value of wood,** helping you save money on energy costs.



Trust the experts in fiberglass.

We've been studying the science of the entry door since 1962 and have turned our experience into industry-leading innovations. Therma-Tru pioneered the fiberglass door in 1983 because we realized that fiberglass was a material that offered superior design and performance characteristics. More than 30 years and tens of millions of fiberglass door slabs later, Therma-Tru has grown to become the leading entry door brand most preferred by builders.*



*Brand Use Study, 2022 *Builder* magazine.

**Comparison of fiberglass to wood doors (both without glass).

Below Left: Classic Craft Mahogany Grain Door – CCR8222; Low-E Glass, Sidelite – CCR8000SL
Below Center: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Door – CCA4900XE, Sidelites – CCA2400XESL,
Below Right: Classic Craft Mahogany Grain, Granite Glass with SDLs, Doors – CCM8306CARXN, CCM8306CALXN,
Finish – Autumn Harvest

Opposite, clockwise from top left:

Classic Craft Mahogany Grain, Low-E Glass with SDLs, Doors – CCM8303L, CCM8303R, Finish – New Earth
Classic Craft Walnut Grain Door – CCW8902L; Low-E Glass Direct Set Sidelite – DRS82131SL, Finish – Lynx
Classic Craft Mahogany Grain, Homeward Glass, Door – CCM82801, Finish – Barley
Classic Craft Fir Grain, Low-E Glass with SDLs, Door – CCA230, Sidelites – CCA210SL, Finish – Raven


Member



NAHB Leading Suppliers Council



Compare for yourself. The advantage is clear.

Therma-Tru. Fiberglass Doors	Wood Doors
<ul style="list-style-type: none"> ■ Require minimal maintenance. ■ Resist dents and scratches. ■ Will not split or crack. ■ Do not absorb moisture, resisting rotting, warping, peeling and bubbling. ■ Energy efficient with up to four times the insulating R-Value of wood.* 	<ul style="list-style-type: none"> • Demand regular upkeep. Refinishing recommended every 1–2 years. • Can easily scratch. • May split and crack in extreme temperatures. • Absorb moisture, which may cause doors to rot and warp, and the finish to peel and bubble. • Tend to fade over time.

Find your home's perfect match.

Choose a Therma-Tru door that brings out the best of your home's style. Get our guide to eight popular home styles at www.thermatru.com/inspiration/home-styles.



THERMA-TRU
DOORS

Where Home Begins™

thermatru.com

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Maumee, OH 43537



#thermatru

*Comparison of fiberglass to wood doors (both without glass).

Note: See your Therma-Tru seller or visit www.thermatru.com for details on available product sizes and options, limited warranties and exclusions, and ENERGY STAR qualified products.

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