

Fiberglass Entry Door Systems

Built for Safety & Security

THERMA TRU
DOORS

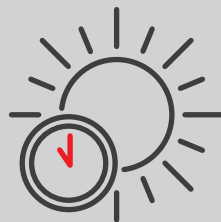


Did you know?



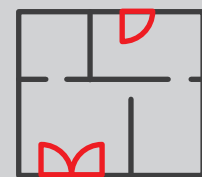
On average, a home is burglarized in the U.S. every 45 seconds.

Source: FBI Uniform Crime Reporting Program, "2019 Crime in the United States."



More than half of home burglaries occur during the daytime.

Source: FBI Uniform Crime Reporting Program, "2019 Crime in the United States," Table 7.



How do burglars enter the home?

34% Front Door
22% Back Door

Source: www.asecurelife.com

Built for Safety & Security

Protect your home and everything in it, from family and pets to valuables and keepsakes.

Therma-Tru® products are designed for durability and enhanced security with pieces and parts engineered as a complete system.



Scan to see our products put to the test.

Therma-Tru Composite Door Frame

More reliable and up to 50% stronger on average than standard wood door frames when withstanding a simulated forced entry attempt by kicking in the door.*

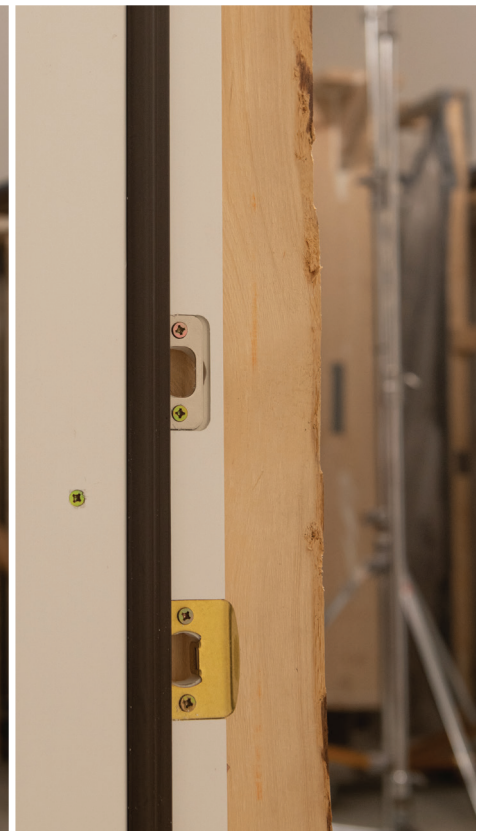
- Features full-length jambs with no finger joints for more reliable performance, and a continuous composite material that will not deteriorate over time, like wood.
- Entries with a wooden door frame are more susceptible to being kicked in as compared to a Therma-Tru composite door frame, giving burglars access to your home within seconds.
- Wood jambs typically have finger joints. These areas where two pieces of wood come together are structurally weaker when compared to a single continuous material that runs the entire length of the jamb.



Pendulum Impact Test



Therma-Tru Pine Wood Jamb



Therma-Tru Composite Jamb

Therma-Tru Fiberglass Door Slab

Up to 30% more resistant to kick-ins than standard steel doors.**

Features durable construction that can withstand impact by absorbing and deflecting the force.**



- Built with enhanced lock blocks to help ensure proper handleset reinforcement, combined with lock and hinge stiles that increase rigidity and stability.
- Will not dent or rust, nor will it warp, split, crack or rot.

Therma-Tru Glass

- Options feature double- or triple-pane construction and include two panes of tempered glass for enhanced safety and performance.



Therma-Tru Components

Multi-Point Locking System

- Engages the door frame at three points from top to bottom, whereas traditional deadbolt assemblies only engage at one point.
- Features 1" deadbolt and premium stainless steel construction for excellent corrosion resistance.



Side view of door. Exterior view of door.

Adjustable Security Strike Plate Standard Locking Systems

- Wraps around the door jamb and uses 2-1/2" screws to fully engage the frame of the house for added support and strength against forced entry.



Adjustable Security Strike Plate vs. Standard

*Comparison of pendulum impact test results for Therma-Tru composite door frame and standard finger-jointed Pine wood door frame, both with similar pre-hung doors.
 **Comparison of Therma-Tru doors in pendulum impact test: fiberglass versus standard steel. Visit www.thermatru.com for details.



Engineered to work together.

Complete Therma-Tru® door systems are engineered with craftsman precision for durability and reliability through the years. From the door slab and glass to the hinges and sill, Therma-Tru specifies each piece to work together at the most critical points where an ordinary door system's performance can fail.

Material Myths: Think steel is stronger? Think again.

- While many people assume steel doors are the most secure against forced entry, Therma-Tru fiberglass doors are up to 30% more resistant to kick-ins than standard steel doors.*
- Standard steel doors can dent and bow, and rust overtime, which leads more quickly to product failure. Therma-Tru fiberglass doors feature durable construction that can withstand impact by absorbing and deflecting the force.*
- Wood doors and steel doors may weaken over time with exposure to the elements.



*Comparison of Therma-Tru doors in pendulum impact test: fiberglass versus standard steel. Visit www.thermatru.com for details.