

PF™ DOOR FRAMES

To have a complete entry system, it is important to consider the material of the door frame. Wood doors and frames are prone to warping, rotting, and cracking, while steel doors and frames can rust and dent. You don't want to install a door that will fail, nor do you want to install a frame that will fail.

Polyfiber (PF) Door Frames are a uniquely formulated and innovative alternative to traditional door frames. They combine the beauty of wood with the strength of steel. The material is durable, long-lasting, and is more thermally resistant than either wood or metal. The advanced system can be installed the same way as traditional wood frames with no added hassle. When used together with a fiberglass door, they create an enhanced, impenetrable entryway.

FEATURES & BENEFITS

- Equipped with HydroShield technology, it will not absorb or wick moisture, and prevents warping, rotting, and splitting.
- Frame is not able to be infested with termites at any point along the structure.
- Has twice the screw holding power of traditional wood door frames.
- More versatility in design. Available in various lengths and widths that can be stained as well as painted.
- Maintenance free and energy efficient.

FRAME DECAY COMPARISON



PF™ DOOR FRAME

*with Hydroshield Technology™



TRADITIONAL WOOD FRAME

Susceptible to rotting, warping and decay