

# WaterBarrier® Technology

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More Information



WaterBarrier® combines a medium density overlay (MDO) over the exterior surface of the door with water-resistant glazing beads and bars for an exterior that's not only resistant to moisture, but provides a beautiful surface for paint. And when combined with any wood species on the inside, you can match your interior woodwork and keep the warmth and natural beauty that wood provides.

## PROVEN TRACK RECORD OF PERFORMANCE

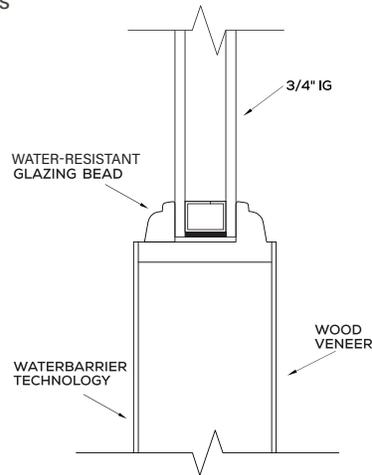
- The overlay in WaterBarrier technology is commonly used for street signs and concrete forms
- Minimizes the possibility of stile-and-rail separation
- Excellent durability and resists moisture absorption
- 5-year warranty, no overhang required

## FLEXIBLE DESIGN OPTIONS

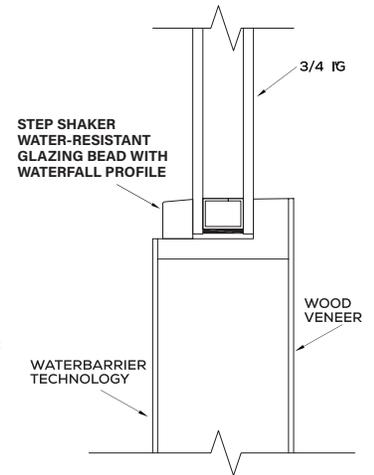
- Can be ordered in virtually any door design for a variety of exterior applications, including entry, side and patio doors
- Available for use with any wood species
- Overlay has thermoset acrylic latex primer topcoat, resulting in superior paint application

All doors with WaterBarrier come standard with UltraBlock® technology and our Weather Seal™ process at stile and rail joints.

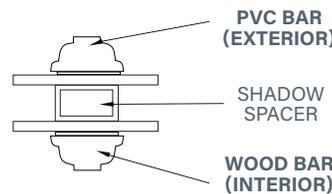
**STANDARD OVOLO PROFILE WITH WATERBARRIER® TECHNOLOGY**



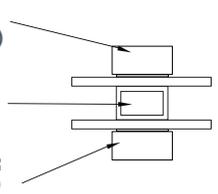
**OPTIONAL SHAKER PROFILE WITH WATERBARRIER® TECHNOLOGY**



**STANDARD OVOLO BAR PROFILE**



**OPTIONAL SHAKER BAR PROFILE**

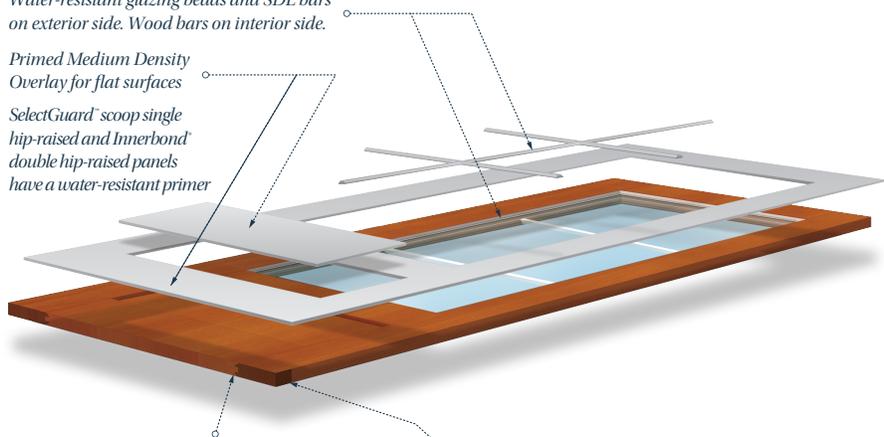


## WaterBarrier® Technology

Water-resistant glazing beads and SDL bars on exterior side. Wood bars on interior side.

Primed Medium Density Overlay for flat surfaces

SelectGuard® scoop single hip-raised and Innerbond® double hip-raised panels have a water-resistant primer



### Weather Seal™ Process

Entire stile-and-rail joints coated and bonded to decrease the possibility of water infiltration

### UltraBlock® Technology

Composite block material finger-jointed into the bottom of the stiles

