

# RANCH HOUSE® DOORS

 | *Redefining the Entrance™*



**Stable, Durable, and Sustainable**  
*Built to withstand the toughest conditions*

Available in the following Collections:  
Spanish, Cape Cod, Craftsman, and Contemporary





## WHY TRICOYA®?

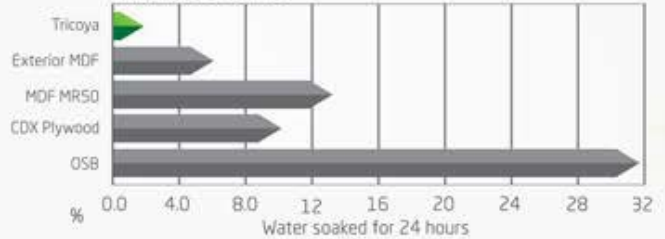
Guarantees black paint, eliminating the need to apply additional protective layers

Resistant to swelling, shrinkage, and fungal decay

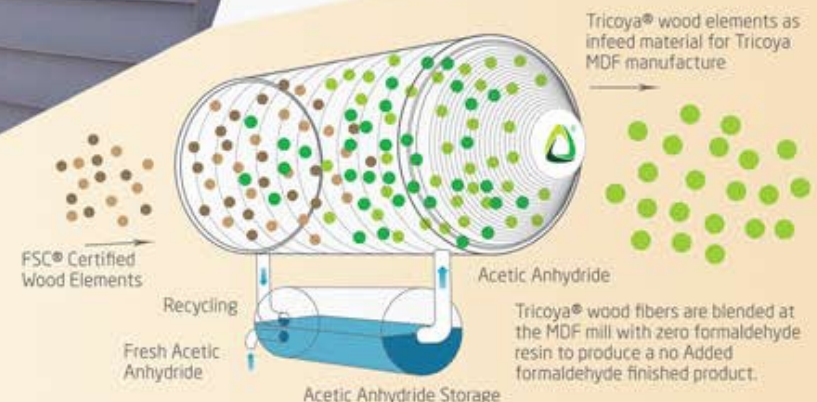
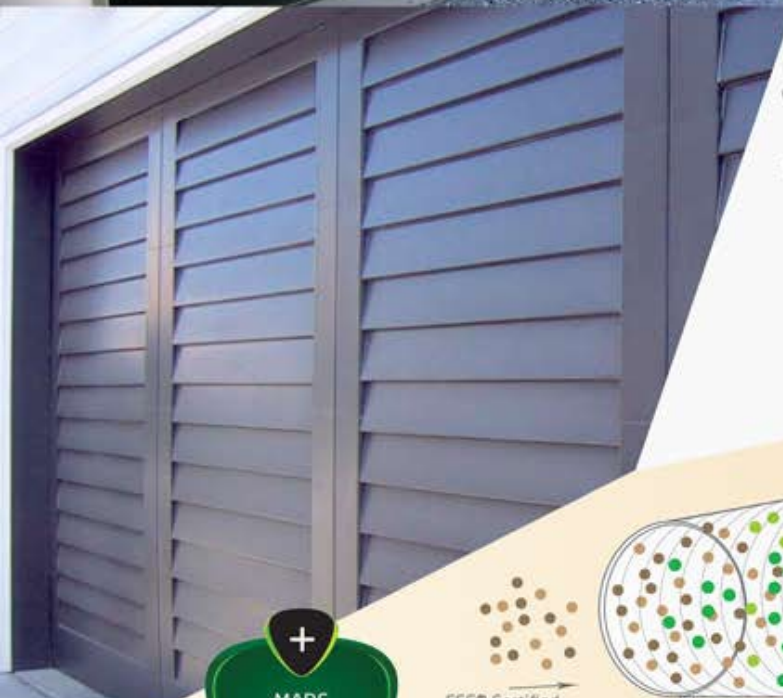
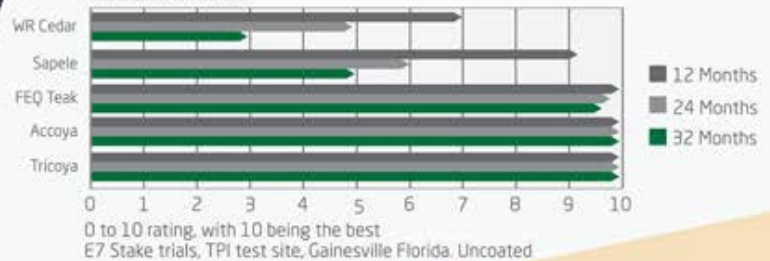
Strong enough to withstand the most severe and challenging weather conditions

Less maintenance due to extreme durability

### Thickness Swelling



### Decay Resistance



Apart from creating exceptional dimensional stability, the process enables Tricoya® to achieve class 1 durability, leading to resistance to biological decay which exceeds oak and tropical wood species including Burmese teak in extended in-ground graveyard trials in accordance with AWPA E7 methods.

Tricoya® offers a solution for specifiers and consumers in environments of wet, high humidity or fully weather exposed applications to deliver superior performance in a versatile large panel form.

Critical to practical and successful application, there is no requirement in the Tricoya® panel warranty to coat end cuts or drill holes which are exposed to moisture and weathering in use.

## TRICOYA® PANEL BENEFITS

**DURABLE**  
Longer Lasting, perfect for outdoor use or wet (interior and exterior) environments

**DIMENSIONALLY STABLE**  
Swelling and shrinking dramatically reduced

**DESIGN FREEDOM**  
All the design, machining and assembly flexibility of medium density fiberboard

**IDEAL FOR COATING**  
Improved stability and durability enhances the service life of the coating. Damaged coating will not affect the panel warranty

**FUNGAL RESISTANCE**  
Effective barrier to fungal decay

**NAF NO ADDED FORMALDEHYDE**  
Tricoya complies with CARB 931.20 for Phase 2 and NAF requirements

**LOWER MAINTENANCE COSTS**  
Extended periods between exterior coatings maintenance

**SUSTAINABLY SOURCED**  
Sustainably sourced FSC certified

