

## PolyDooR

Go Green with PolyDooR!

A New Innovative Composite!

Looks like wood, feels like wood, yet better than wood!

**PolyDooR** is a new innovative composite made by engineered hybrid composite material. Its long-lasting durability and sturdiness coupled with unparalleled beauty is something that no home or office should go without.

**PolyDooR** looks like wood, feels like wood however unlike metal and wooden doors, it never rusts, corrode, crack, split, peel, rot and damp. With better durability and easy maintenance, it is ideal for outdoor usage while conserving the environment.

### Fact Sheet

Produced through SMC (Sheet Moulding Compound), **PolyDooR** enables a smooth surface and uniformed colour unlike other FRP hand lay-up doors which results in a reduction in weight of up to 50% in comparison to other wood.

**PolyDooR** is impact and scratch resistant due to its high strength and stiffness. It is also exceptional in sound insulation, heat resistance and weathering effects. In addition, **PolyDooR** repels insect, termite and fungi attacks.

### Key benefits at a glance

1. Long-lasting performance and beauty, color-fade resistance.
2. Lighter than wood and metal doors, dimensionally stable, more durable and sturdier.
3. High strength and stiffness.
4. Smooth surface, resists scathing and marring.
5. Weather and water resistance.
6. Heat resistance and sound insulation.
7. Termite, insects and fungal resistance.
8. Never damp, rust, corrode, crack, split, peel or rot.
9. Withstand heavy traffic, abuse or adverse environmental.
10. The most challenging interior and exterior entrance applications.
11. Low and easy maintenance.
12. Looks like wood, feels like wood yet better than wood.

We have an extensive range of composite doors in different exquisite designs, colors & sizes. Together with unique textured wood-grain detail in every design, **PolyDooR** enhances the appearance and outlook of conventional room doors.



**Square 2S4B**  
889mm X 2019mm



**Eyebrow 4**  
889mm X 2019mm



**Triangle 4**  
889mm X 2019mm



**Plan 1**  
864mm X 2019mm



**Plan 4**  
864mm X 2019mm