



MG INNOVATIONS T/A Betcrete WP

Leaders in Polymer Subframes

Aluminium & Upvc Windows/Doors

Balustrades Pergolas Mouldings

SUBFRAMES

What is a Subframe?

Our subframes are made from a Polymer composite and is extremely durable lasting a lifetime
A subframe is a pre-manufactured polymer frame that is designed to perfectly house a window or door.
This subframe is built into the building envelope during the wet phase.
And enables a perfect fit, for the windows or doors to be installed.

Why use a Subframe?

Perfect fit every time

No lintels under 1m, no more uneven openings, simply build in the subframe and wait for building process to be complete before installing perfectly fitted windows.

Timeline management

Windows are only needed once the exterior of the building has been completed. Windows arrive at the end, enabling a timeous delivery and limited time wasting and potential damage.

Durable

Our subframes are durable and will withstand the hardships experienced on- site for the duration of the build. No more unnecessary damage to windows.

Cashflow benefits

Windows only needed at the end of the build minimizes scaffolding needed for, reveal plastering and painting - as they are only needed once. Zero come backs — no need to measure apertures.

Built for longevity

Subframes have a very low absorption rate meaning that paint lasts longer than on other materials. Subframes are self extinguishing and will last a lifetime. If damaged only replace the damaged part. Replace your window hassle free, keeping subframe in place for a perfect fit. No breaking out.

Minimising Errors

Window fits perfectly thus no unskilled labour errors or on-site hacks. DPC is protected. Product arrives at the end thus eliminating damage and repairs.

Quality execution results in positive feedback and building builder and developer reputations.

DURABILITY	No rust/No rot Life time Lasting Theft risk eliminated
PRACTICALITY	Easy transportation Easy and quick to install Complete Plasterwork before glass is installed
FLEXIBILITY	Adaptable to accommodate many sizes Colour & Design Options Triangles and Step Layouts
AFFORDABILITY	CashFlow Friendly Lintels can be reduced Speed of Installation render huge Savings

