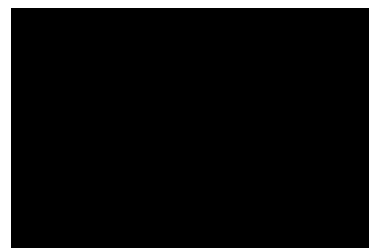
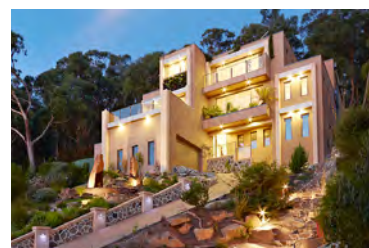


Think

FORMCRAFT
Leading Sustainable Construction



Sustainable Solutions for Residential Construction



1800 FORMCRAFT | www.formcraft.com.au



Australian Made

What on earth is Formcraft ICF?

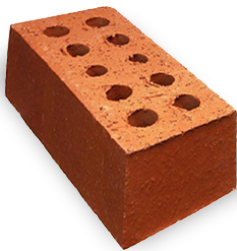
It's a stronger, faster built & more energy efficient home.

It's relaxing in the quiet comfort of your modern home knowing that you have purchased proven quality and a way of living. Formcraft's Insulated Concrete Formwork (ICF) is being rapidly adopted around Australia for it's superior performance and can make your home up to 40% more energy efficient and resilient than traditional building systems.

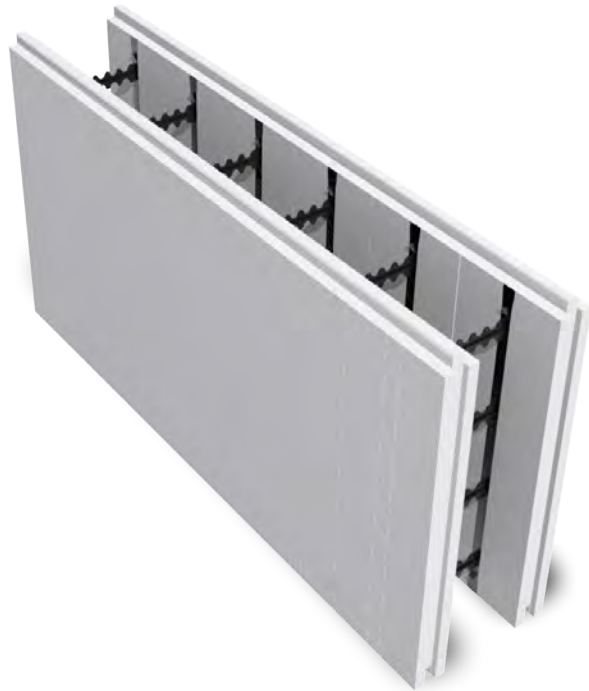
And most importantly, your home will still look stunning..



Introducing the new brick..



'Thats not a brick.'



'This, is a brick.'

3x stronger | Faster installation | 7x more insulated

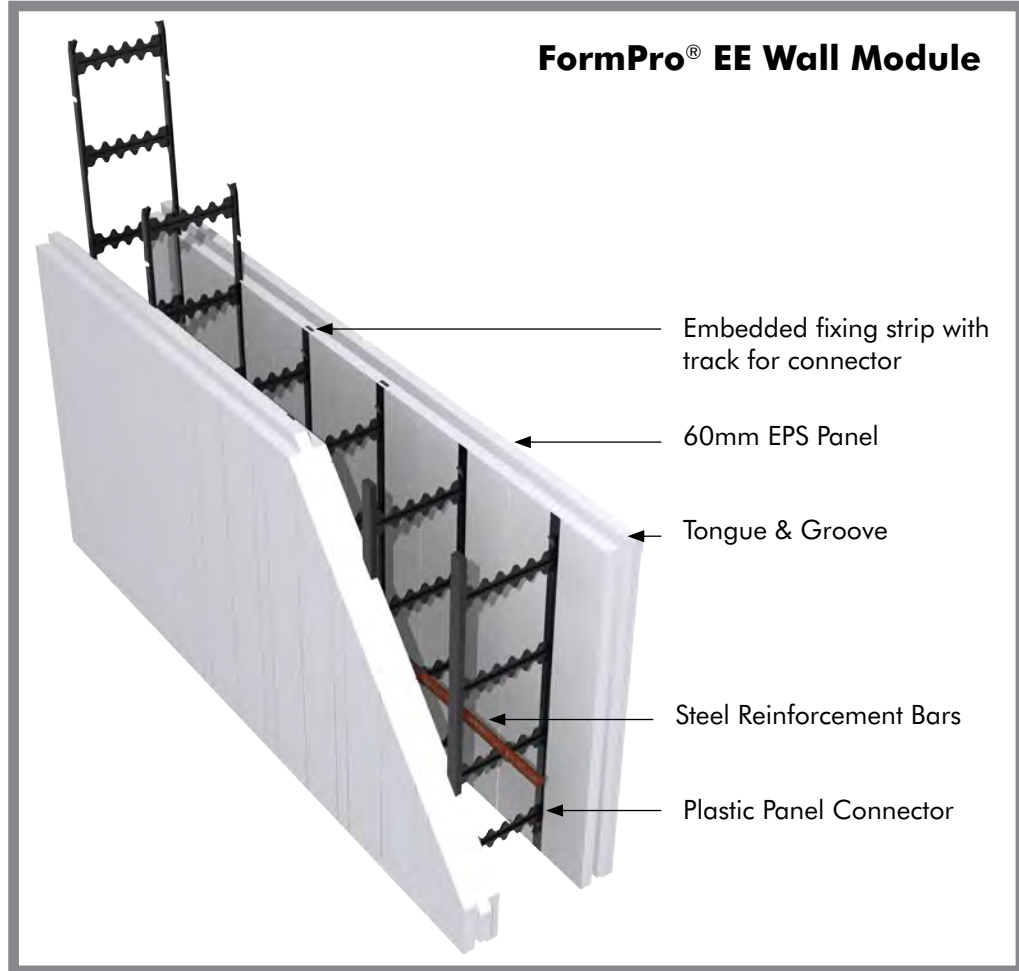
100% better

*Based on standard Double Brick construction in Perth. See Formcraft for references.

The FormPro® system

The FormPro® wall system is a modular concrete formwork system that comprises two interchangeable, opposing panels joined by plastic connectors to lock the panels together and hold the steel reinforcement prior to pouring concrete into the cavity.

The availability of various connector widths enables each panel combination to be used in a variety of concrete thicknesses creating an effective solution for any commercial or residential application.



FAST & COST EFFECTIVE

- Rapid assembly & installation on site.
- Inbuilt insulation saves time & costs.
- Integrated window & door framing system speeds construction.



HIGH QUALITY

- Proven quality through many projects accross Australia.
- An experienced in-house Formcraft construction team.
- Excellent sound reduction & energy efficiency.



ENERGY EFFICIENCY

- Inbuilt insulation provides a thermal resistance of $R=3.5$.
- Winner of HIA's GreenSmart 'Product of the Year' 2011.
- Efficiency helps to meet new Building Code requirements.



STRENGTH

- Reinforced concrete provides strength & high resistance extreme weather events.
- Corrosion resistance for harsh coastal environments.



FINISHING SYSTEMS

- Systems accept a broad range of finishing materials with ease.
- Embedded furring strips for any screw fixed cladding system.



ENVIRONMENTALLY FRIENDLY

- Recycled materials are used in the manufacture of products.
- Inert, hypoallergenic and CFC free.



Simple building

STACK

It is then simply a matter of stacking the modules on an existing slab to form the walls. Our corner and half-size modules bring added convenience to the building system.

BRACE

A lightweight bracing and scaffold system is used to prop the walls and to provide a platform for pouring the concrete.

POUR

Concrete is pumped into the cavity between the formwork panels with a concrete pump. The panels stay in place to become the insulating element of the walls.



Margaret River, WA



- Significantly reduces concrete usage and weight due to the T-beam design.
- Superior acoustic and thermal performance.
- C purlins provide furring strips to fix the ceiling finish.
- Lightweight formwork reduces craneage and enables faster cycle times.
- FormDeck™ & FormPro® create a monolithic super-structure with superior structural performance.
- Channels in formwork allow easy installation of services.

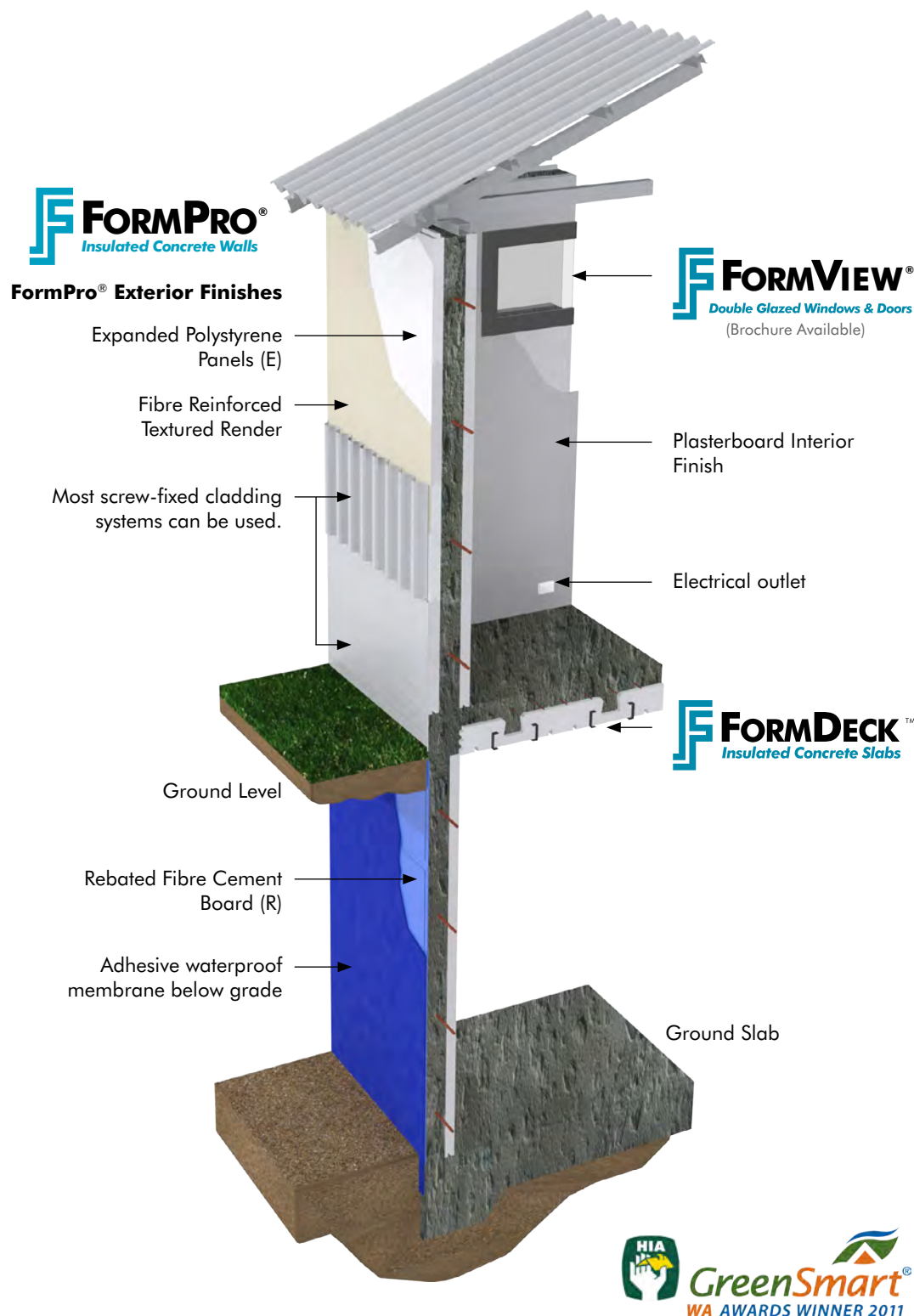


Marmion, WA

AUSTRALIA WIDE SERVICE

Through our network of regional distributors and branches, we can deliver our quality products to you anywhere in Australia.

Formcraft offers a range of energy efficient, fast track and cost effective building systems and external finishing systems.



DISTRIBUTOR

HEAD OFFICE
27 Amherst Street Fremantle WA 6160
T +618 9353 4161
F +618 9353 4162
E info@formcraft.com.au

