



EZY MOULDS ARCHITECTURAL
NEW GENERATION LIGHTWEIGHT MOULDINGS

Product Design & Specification Manual

EzyClad

Thermally Efficient Building Systems

EZY MOULD ARCHITECTURAL PROFILES

SPECIFICATION GUIDELINES

Ezy Moulds are a New Generation of Lightweight Cementitious EPS Core Profiles designed for use in both commercial and domestic decorative external applications.

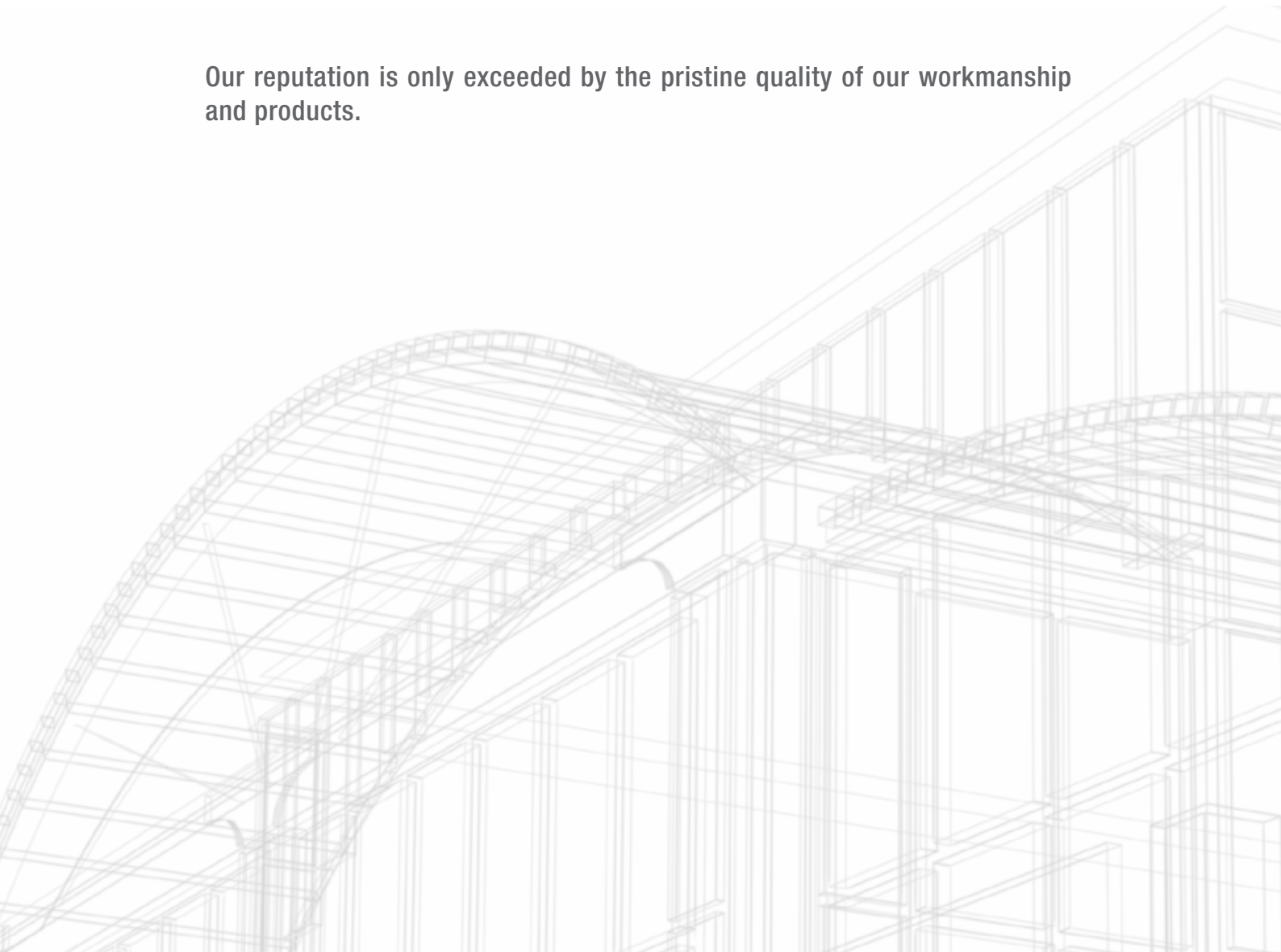
The contemporary finish of the Ezy Mould can provide a modern day or period edge depending on the specific requirements of the project. Ezy Moulds will set your development apart from the others without the risk of deterioration of finish found from prolonged exposure to the elements.

Ezy Moulds are manufactured with a rigid EPS internal core over coated with a high strength polymer modified cementitious coating. The manufacture of Ezy Moulds in this way utilises the strengths found in concrete based products, without the associated problems found with expansion, contraction and longevity of appearance.

Ezy Moulds are suitable for either a roller or brush applied decorative paint finish, or can be applied with a natural lime washed effect with no further onsite preparation required.

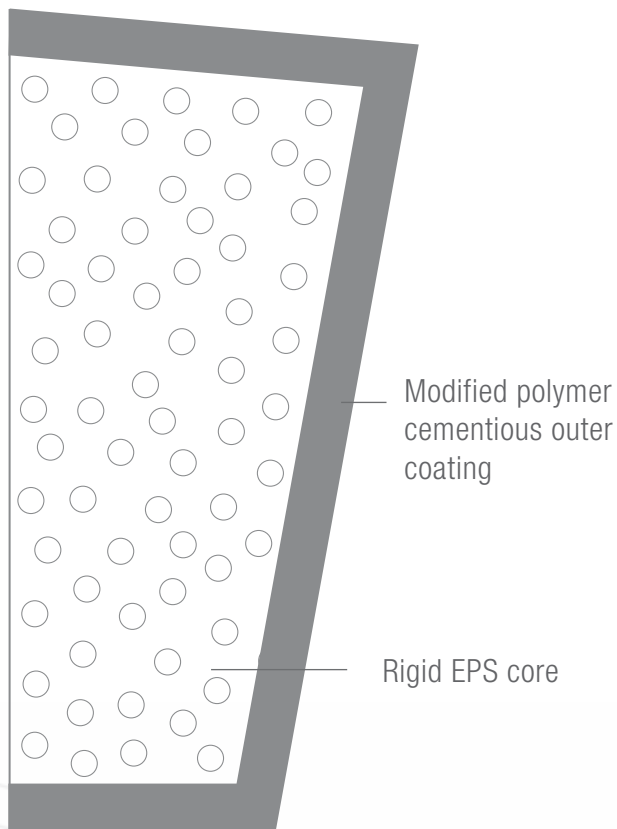
Ezy Moulds will retain a quality lifelong decorative façade finish on any of your future developments

Our reputation is only exceeded by the pristine quality of our workmanship and products.



NEW GENERATION HYBRID MOULDINGS

TECHNICAL EZY MOULD DETAIL



LIGHTWEIGHT

DURABLE

**IMPACT
RESISTANT**

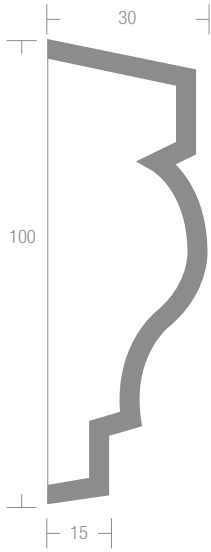
**FAST ON SITE
INSTALLATION**

**CUSTOM DESIGNS
AVAILABLE ON
REQUEST**

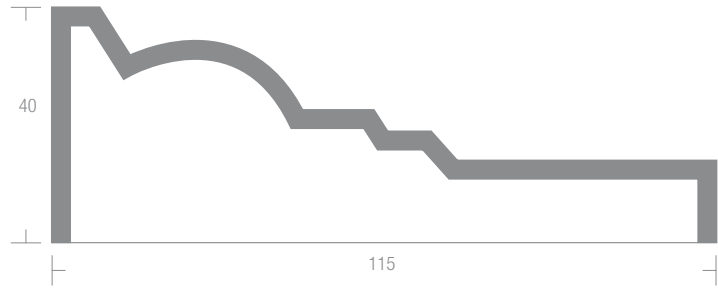
1. Accurately measure length of Ezy Mould to be cut. Allow for mitres or returns if required. Mark with pencil or suitable marking pen.
2. Cutting of Ezy Moulds can be performed easily through use of a drop saw or handsaw and mitre box.
3. Contact adhesive either foam canister or cartridge adhesive to be applied liberally to rear of moulding. (Excess adhesive use can disfigure and soil walls)
4. Position Ezy Mould in place and temporarily anchor with pin until adhesive is sufficiently cured.
5. At completion of moulding fix to external walls, installation of Polyurethane or Mastic carbonate sealant is required to be beaded to outer edges of moulds creating a weatherproof seal preventing discolouration of walls from prolonged periods of water penetration.

WINDOW PROFILE

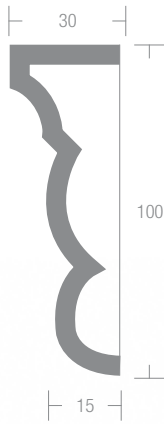
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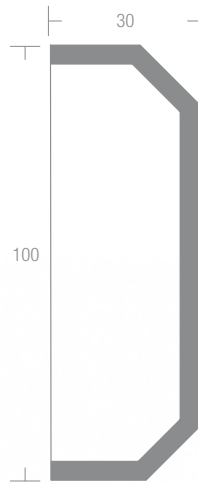
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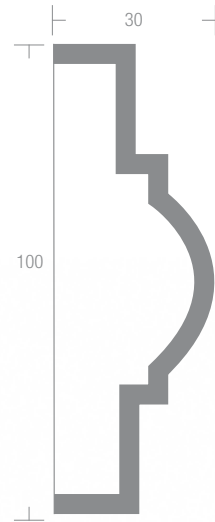
WIN 3:



WIN 4:



WIN 5:



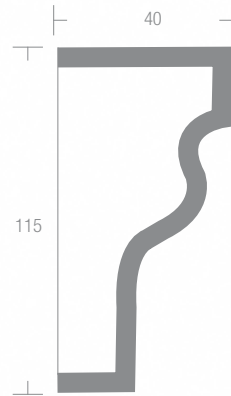
WIN 6:



WIN 7:



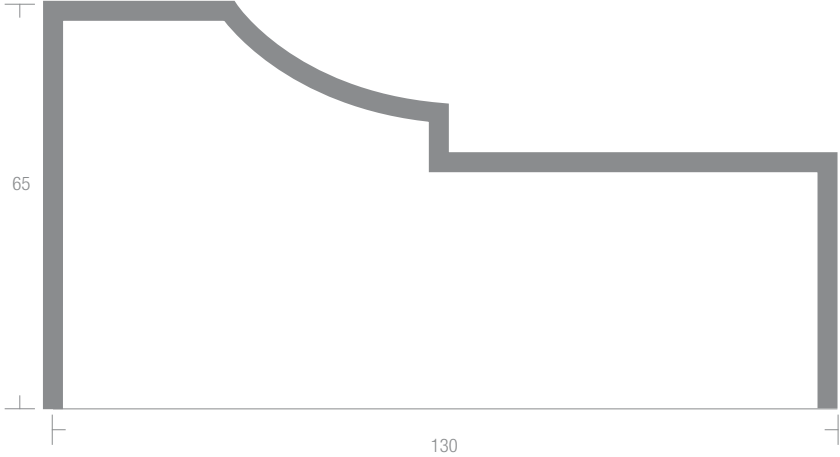
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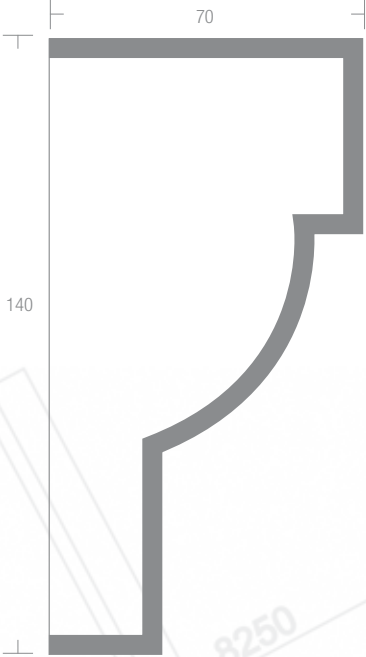
Custom designs available upon request

SILL PROFILE

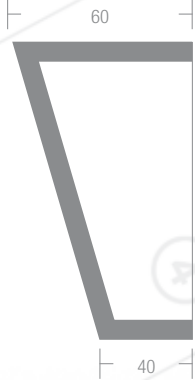
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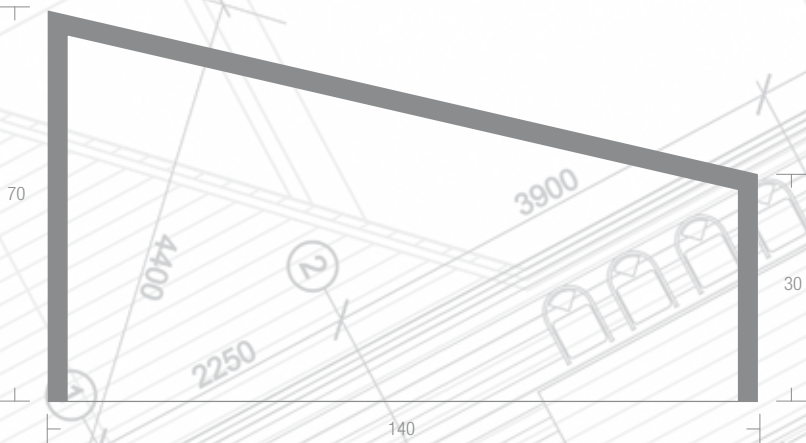
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SILL 3:



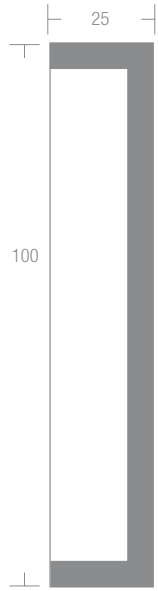
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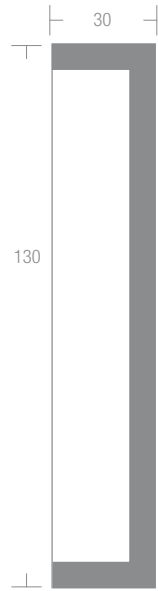
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FLATBAND PROFILE

FLATBAND 1:



FLATBAND 2:



FLATBAND 3:



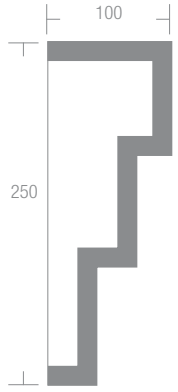
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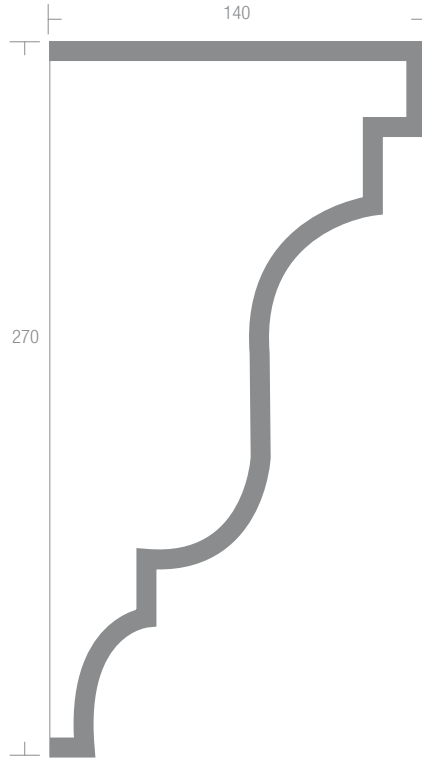
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PARAPET PROFILE

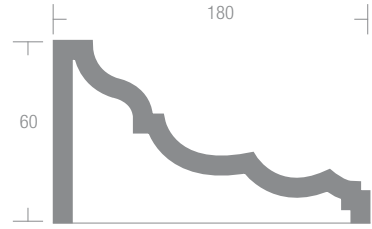
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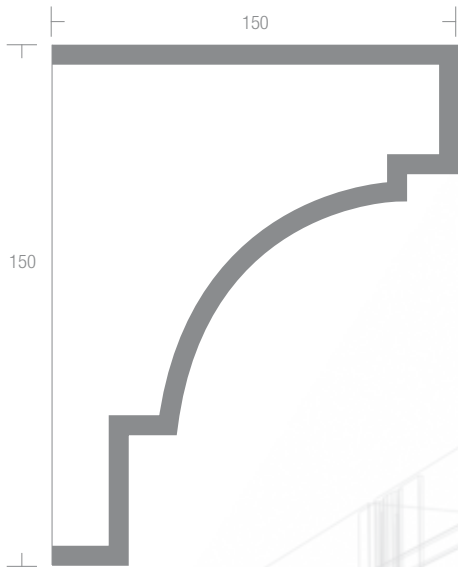
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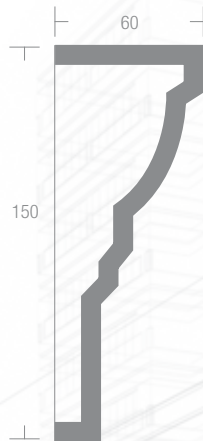
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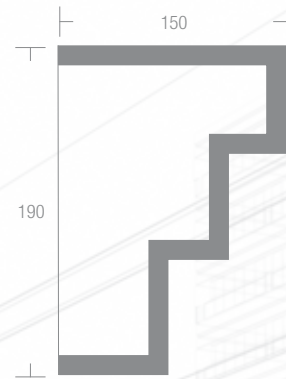
PARAPET 4:



PARAPET 5:



PARAPET 6:



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www.ezyclad.com.au

Fax: 03 9357 7115

TOLL FREE NUMBER: 1300 653 035