

# SUSTAINABLE for the PRODUCTS FUTURE

*"It's easy being green"*



[islandblock.com.au](http://islandblock.com.au)








# SUSTAINABLE PRODUCTS for the FUTURE

*“It’s easy being green”*

- Established in 1993, Island Block & Paving is Australia’s leading independent manufacturer of sustainable bricks, building blocks, pavers and retaining wall block systems. The patented range is trademarked as “Sustainable Products for the Future”.

- Island Block & Paving is committed to manufacturing unique, sustainable products for the built environment, with a focus on transparency and minimizing environmental impacts including limiting CO2 emissions through the manufacturing processes.



“No one knows Blocks & Pavers better”





 **SUSTAINABLE**  
*for the*  
**PRODUCTS FUTURE**  
*"It's easy being green"*

An exclusive product collection of environmentally certified products, made from a high-quality engineered sand, consisting of processed coloured glass aggregates. The range has many surface finishes, including exposed aggregate, refined and polished all which provide a multitude of design options for the architecturally inspired.







# Surface Finish Options

**Smooth Finish:** The Smooth Finish surface offers a smooth, consistent texture all around the product and features very straight, distinctive edges.



**Exposed Finish:** The Exposed surface finish is achieved through our signature shot blasting machine. The process exposes the natural sand & recycled glass aggregates within the product.



**Refined Finish:** The Refined Finish surface finish offers a mirror like surface finish achieved through a state of the art “Cassani” grinding & polishing machine. The Refined Finish collection epitomises high end, architectural selection.



# Environmental Benefits

•38% recycled engineered glass aggregates used. 8,000 tonnes of container glass (500,000 bottles) is diverted from landfill annually for manufacturing of “Sustainable Products for the Future”.

•38% less natural resources used, reducing Co2 emissions generated by mining, approx. 300 tonnes of Co2 emissions are saved annually on the mining of minerals (aggregates).

•25% reduction in cement usage, approx. 600 tonnes of Co2 emissions saved annually using cement replacements.

•100% captured water & natural curing methods. Renewable energy via 100 kw solar farm to power production, approx. 300 tonnes of Co2 emissions saved annually.

•Circular economy product = recycled end of life product. Product stewardship in place.







Project: Marnebek School Upgrade Project

Architect: ThomsonAdsett

Contractor: Ireland Brown Constructions

Products: 230x110x76mm Bricks for the Future Mist ECO & Dune colours with "Refined" surface finishes.

- The \$36 million Marnebek School Upgrade Project, completed in 2023 in Cranbourne East, Melbourne.
- 100,000+ sustainable bricks with "Refined" surface finishes







Project: Djerring Flemington Community Hub

Client: Mooney Valley City Council

Architect: Croxon Ramsay

Contractor: McCorkell Constructions

Products: 390x190x90mm, Blocks for the Future in Pearl ECO & Ebony ECO colours with a "Refined" surface finish.



- The \$27 million Moonee Valley Council project achieved a 5 Star rating by the Green Building Council.
- The material selection was based on a strict criteria to ensure durability, use of recycled content, impact on biodiversity, and preference to sourcing from renewable sources and responsible practices.





Island Block & Paving are certified by Global GreenTag because of the aim to support designers implementing meaningful change towards a more sustainable planet.



Island Block & Paving are Australia's leading independent manufacturer, dedicated to creating healthy and sustainable products, who only submit product claims after undergoing robust, third-party product verification through the Global GreenTag audit process. For the comfort of designers, all environmental claims are verified by Global Greentag.





Project: Ramleigh Reserve Sports Pavilion

Architect: Programmed Facility Management

Products: 230x110x76mm Bricks for the Future Ebony ECO & Mist ECO colours with a "Smooth" finish.

- The Ramleigh Reserve Sports Pavilion and Recreation Reserve project was completed for the City of Casey council and was nominated for a Think Brick award.
- The shimmering brick surface finishes from side light showcase the recycled glass aggregates within.







# BLOCKS *for the* FUTURE

Project: Spring Beach Residence

Architect: Preston Lane

Products: 390x90x90mm Blocks for the Future, Pewter ECO colour  
"Smooth" finish.

- The Spring Beach Residence used the exposure grade, slimline format from the Blocks for the Future range.
- Set alongside various cladding materials the Pewter ECO blocks help to create an industrial feel.





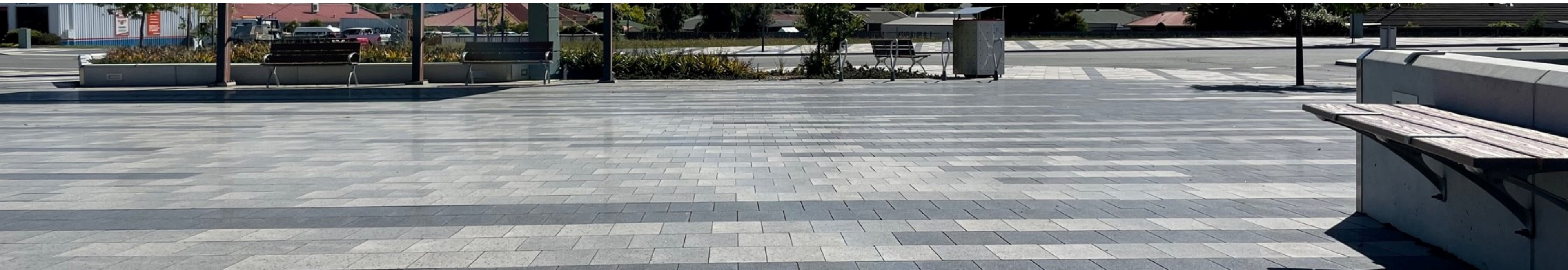


Project: Legana Town Centre Upgrade

Architect: Lange Design Landscape Architecture

Products: 400x300x65mm & 300x200x65mm Pavers for the Future, Municipal Paving in various colours and surface finish combinations. P5 slip rated to AS 4586.

- The West Tamar Council project included over 5000 m<sup>2</sup> of sustainable pavers laid in patterns alternating between 400×300 and 300×200 size formats.
- The project consisted of upgrades to existing paved footpaths, walkways, boulevard, trafficable and open areas across the vast municipal spaces.







Project: UTAS Urban Realm

Architect: REALMstudios

Products: 300x200x65mm Pavers for the Future in various colours & surface finishes. P5 slip rated to AS 4586.

- The 300 million Urban Realm Project included over 4500m<sup>2</sup> of the Greentag certified Pavers for the Future.
- The 300x200x65mm sustainable pavers were supplied in a variety of different colours, aggregate and surface finish combinations.







Project: Feltham Street Townhouses  
Architect: LXN Architecture  
Product: Bricks for the Future Pearl ECO colour  
"Smooth" Finish.

Project: Campbell Town War Memorial Oval  
Architect: Philp Lighton Architects  
Product: Bricks for the Future Graphite colour  
"Smooth" Finish.

Project: Brighton Residence  
Architect: BG Architecture  
Product: Bricks for the Future Pure White colour  
"Smooth" Finish







Project: Eglington Townhouses  
Architect: S Group  
Product: Bricks for the Future Pearl ECO colour  
"Smooth" finish

Project: Orana Views Residence  
Architect: CB&M Sustainable Architecture  
Product: Bricks for the Future Ebony ECO colour  
"Refined" finish

Project: Kingston Reformed Church  
Architect: 1plus2 Architecture  
Product: Bricks for the Future Auburn ECO colour  
"Exposed" finish







**THE NEW  
ELONGATED  
BESPOKE BRICK  
COLLECTION  
CRAFTED FOR THE  
ARCHITECTURALLY  
INSPIRED**



The custom made; Bespoke Brick collection is provided for the architecturally inspired aiming to make a design statement with long format 390mm long x 110mm wide x 60mm high bricks.

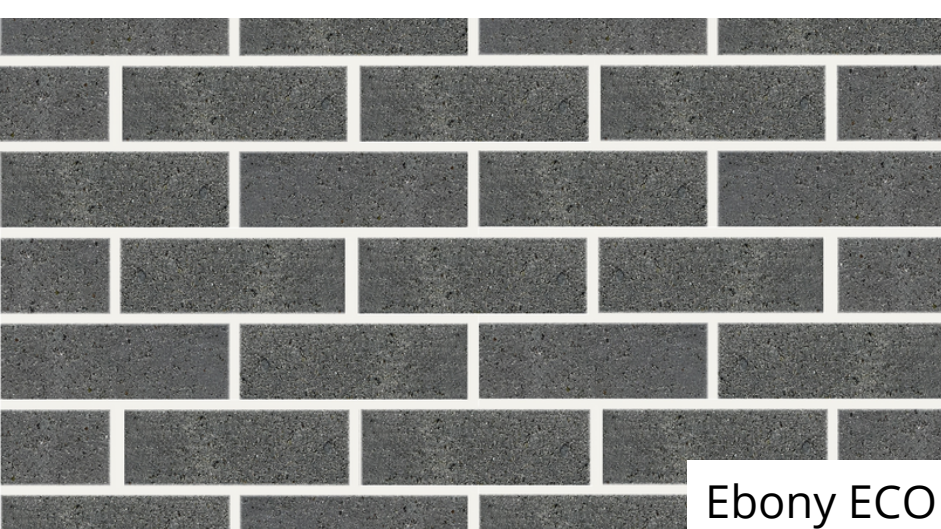
- **Australian made**
- **Crafted to architects requirements**
- **Greentag Level A Certified**





- **Stain Resistant**
- **Comply With AS 3700**
- **Exposure Grade Tested AS 4456.1**
- **Technical Data Available**
- **Salt Attack Resistant**
- **100% Colourfast**
- **Whitest Brick Available**
- **Dimensionally Accurate**
- **On Trend Colours & Textures**





Ebony ECO



Mist ECO



Pewter ECO



Pontville ECO



Storm Grey ECO



Walnut ECO



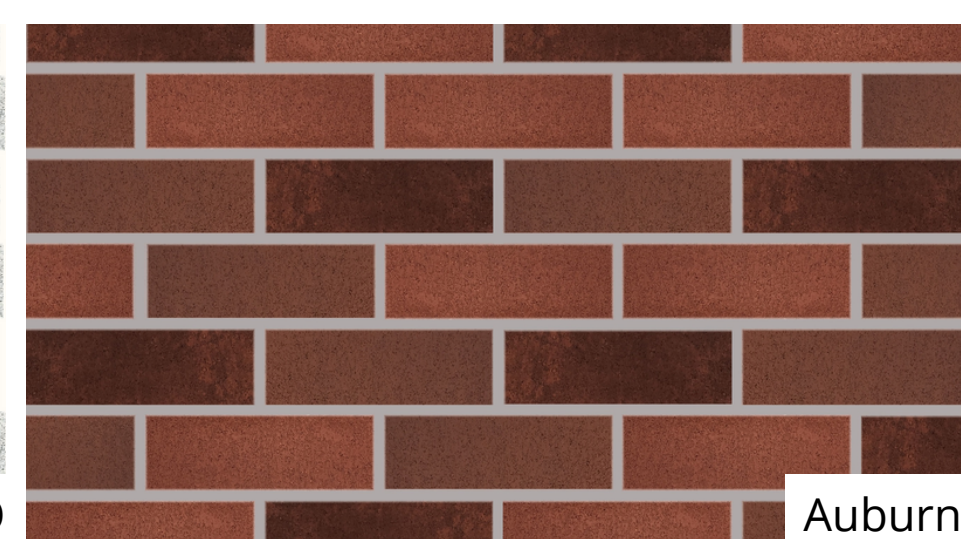
Pearl ECO



Platinum ECO



Ash ECO



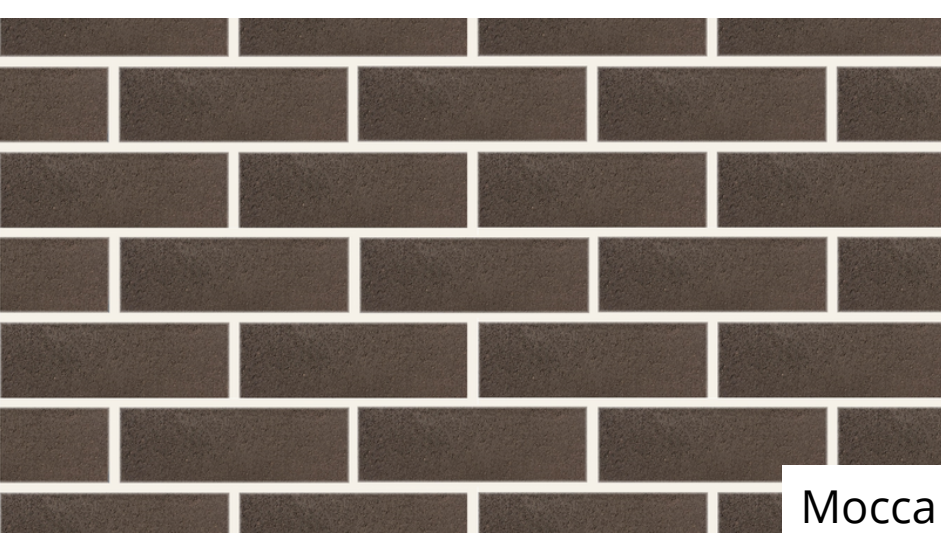
Auburn



Dune



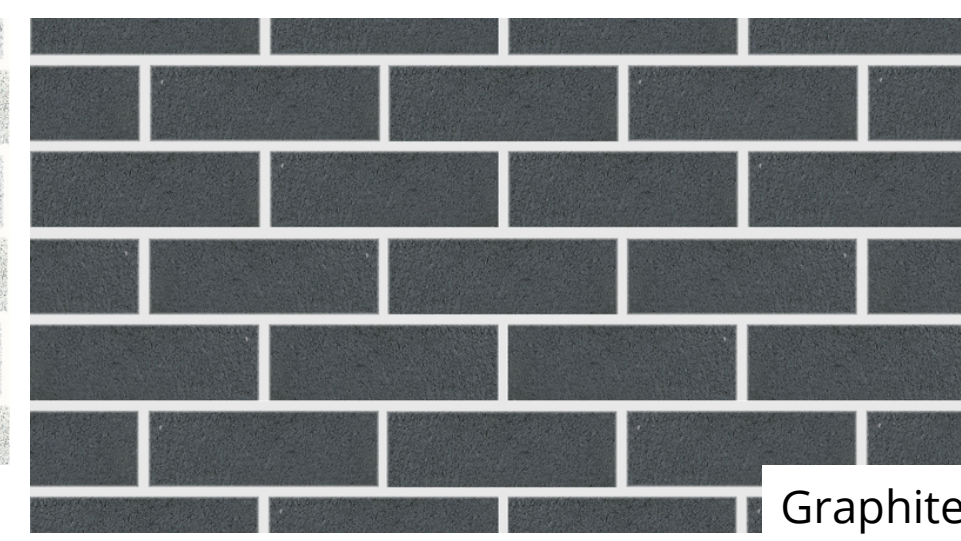
Limestone



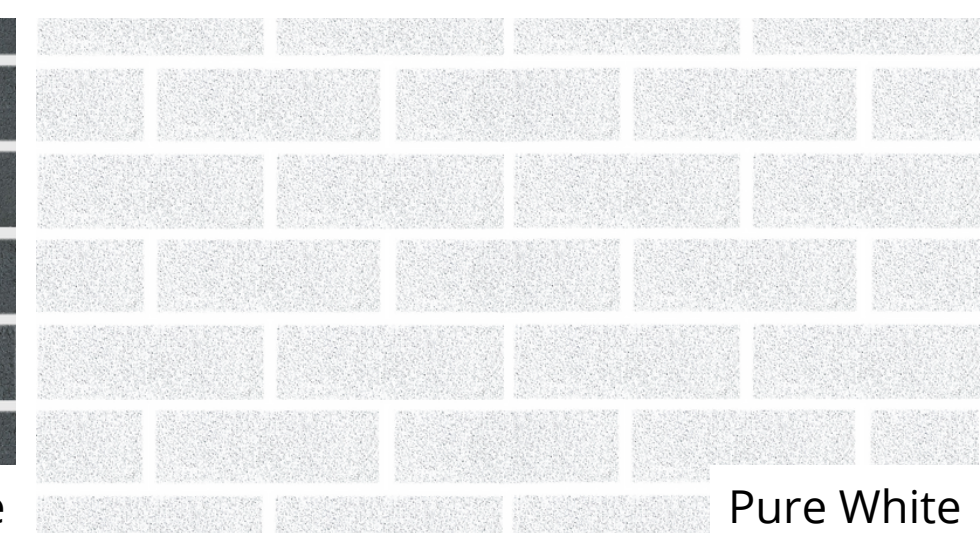
Mocca



Whisper White ECO



Graphite



Pure White





# We're here to help

- Extensive Technical Support
- Free Sample Service Australia Wide
- Product Folders
- CAD Details Available
- Colour Swatches Available for 3D Rendering



30 YEAR MEMBER OF THE



- Stain Resistant
- Exposure Grade to AS 4456.1
- Salt Attack Resistant
- AS 3700 Compliant

### Contact Us

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