

# PIETRA BIANCA

LUXURIOUS DESIGNER STONE BATHWARE



Breathtaking beauty views of Phang Nga Bay at Samet Nangshe Boutique



# AT PIETRA BIANCA INTERNATIONAL

We take pride in being a trusted leader in the bathware industry. **Manufactured in Yogyakarta, Indonesia**, our products embody precision craftsmanship and meticulous attention to detail, ensuring the highest standards of quality in every piece.

- State-of-the-art manufacturing facilities in Yogyakarta, Indonesia
- Specialists in handcrafting luxury stone baths and basins
- Wholesale distribution across Australia and international markets
- Trusted by architects, interior designers, and developers worldwide

## INDONESIA OFFICE & FACTORY

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🌐 [www.pietrabiancainternational.id](http://www.pietrabiancainternational.id)

📍 Banyak 2, Sitimulyo, Piyungan, Bantul  
DI Yogyakarta, Indonesia

## AUSTRALIA OFFICE

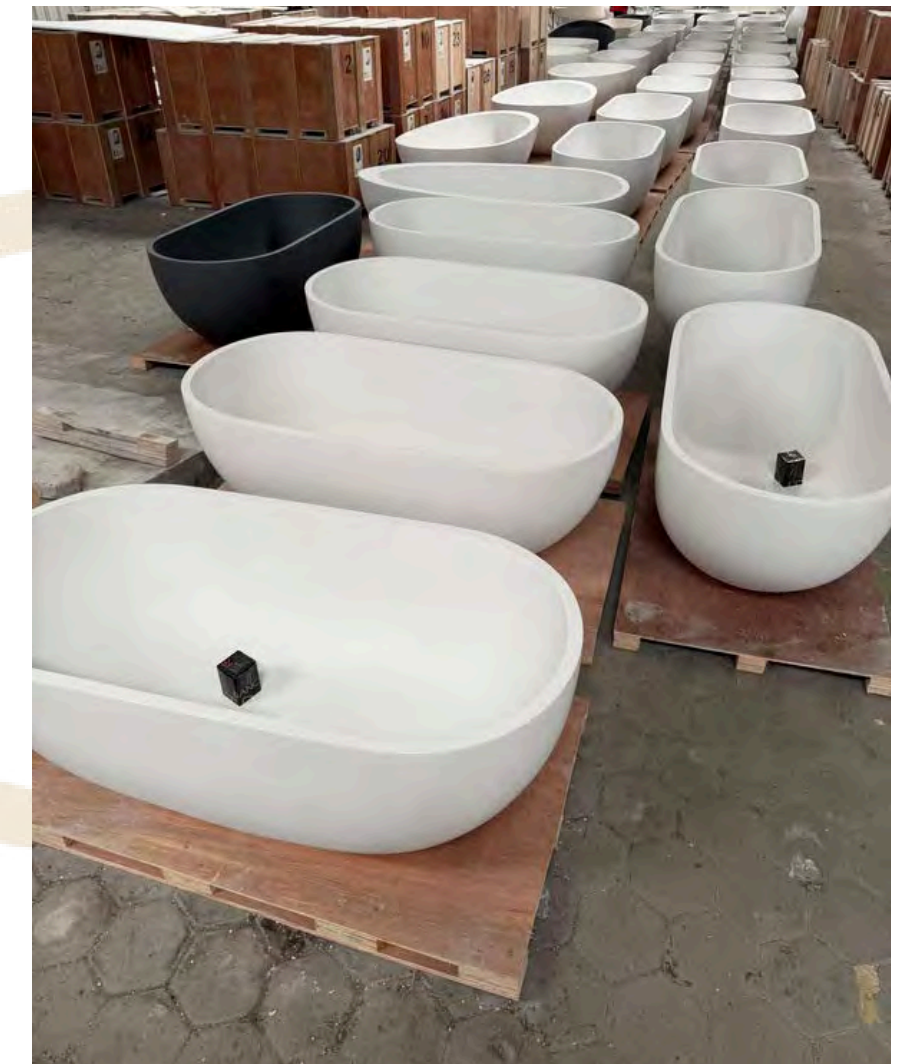
✉ [info@pietrabianca.com.au](mailto:info@pietrabianca.com.au)

🌐 [www.pietrabianca.com.au](http://www.pietrabianca.com.au)

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Pietra Bianca Indonesia Manufacture



The Product



# RECYCLED NATURAL MATERIALS, ECOFRIENDLY & SUSTAINABILITY

Pietra Bianca products are handcrafted in Yogyakarta, Indonesia using a sustainable mineral stone composite made with **recycled crushed marble** and selected natural mineral materials. By using marble that would otherwise become **stone waste**, Pietra Bianca gives natural materials a **second life** while helping reduce unnecessary waste from the stone industry.



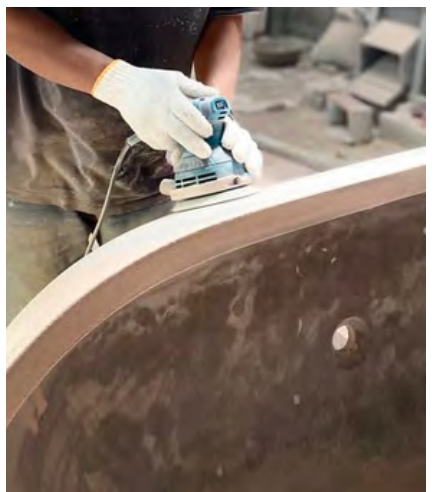
Our production process is designed to be **low-waste**, practical, and responsible. The materials are locally and regionally sourced where possible, reducing unnecessary transport impact while supporting the surrounding supply chain. Every bath and basin is made with long-term use in mind, creating products that are not only beautiful, but also durable, repairable, and **made to last**.



Sustainability for Pietra Bianca is not only about the materials we use. It is also about creating products with **lasting value**, reducing replacement cycles, and supporting a more responsible way of manufacturing luxury bathroom products.

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# EMPOWERING LOCAL COMMUNITIES



Established in 2016, Pietra Bianca operates with 95% local employment across all departments. While the company is supported by foreign investment, our production remains deeply grounded in **Indonesian expertise, craftsmanship, and artisan skill**.

Each Pietra Bianca product is **handcrafted by skilled local artisans** through a careful craftsmanship process, from material preparation and moulding to sanding, finishing, polishing, and final inspection. This hands-on approach gives every bath and basin its refined character, natural beauty, and premium quality.

Our quality control is supported by both **local expertise** and **foreign supervision** to ensure every product meets the standard expected for **export-quality bathware**.

We are committed to responsible manufacturing by upholding **fair employment** practices, **supporting workers' rights**, and fostering a safe and respectful working environment. Through continuous **skill development** and **knowledge-sharing**, we aim to build a sustainable ecosystem that **uplifts individuals and families** around our facility in Piyungan, Bantul, Yogyakarta.

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# MATERIAL COMPOSITION

Pietra Bianca mineral stone composite is made from a carefully balanced blend of **recycled crushed marble**, **finely milled limestone**, **polyester resin binder**, **mineral pigments**, and **fiberglass mesh reinforcement**. This composition creates a strong and **refined stone-based material** with a smooth surface, solid structure, and premium natural appearance.

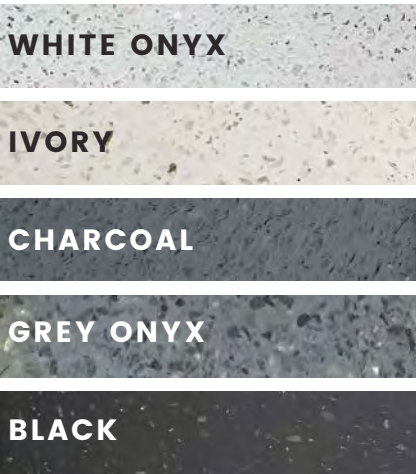
The **recycled crushed marble** provides the natural stone character and weight, while the limestone and mineral fillers help improve density and consistency. The resin binder allows the material to be cast into elegant shapes, from freestanding baths to countertop basins and custom bathroom products. Fiberglass mesh reinforcement is applied where required to improve strength and structural stability. Each product is cast using dedicated moulds, then finished by hand to achieve the final surface texture and appearance.



## TERRASTONE: NATURAL MINERAL STONE CHARACTER

**Terrastone is Pietra Bianca’s natural mineral stone range**, created for projects where texture, **warmth**, and **organic stone character** are the main design priorities. Terrastone offers a beautiful natural appearance and is ideal for interiors that want a more raw, **earthy**, and **stone-inspired look**.

It is suitable for lower-use bathrooms, display settings, private homes, and projects where the **natural aesthetic** is preferred. Terrastone is not as durable as the Durastone gelcoat range and **requires more care in daily use**.



WHITE MATTE

|              |                    |
|--------------|--------------------|
| PEBBLE       | PEBBLE SOLID       |
| VANILLA BEAN | VANILLA BEAN SOLID |
| SAND STONE   | SAND STONE SOLID   |
| BUTTERSCOTCH | BUTTERSCOTCH SOLID |
| BISCUIT      | BISCUIT SOLID      |
| MISTY SMOKE  | MISTY SMOKE SOLID  |
| MUSHROOM     | MUSHROOM SOLID     |
| TERRACOTTA   | TERRACOTTA SOLID   |
| COCO BROWN   | COCO BROWN SOLID   |
| MALIBU       | MALIBU SOLID       |
| OCEAN SPRAY  | OCEAN SPRAY SOLID  |
| FOREST FERN  | FOREST FERN SOLID  |
| MATCHA       | MATCHA SOLID       |
| WHISPER GREY | WHISPER GREY SOLID |
| ASH GREY     | ASH GREY SOLID     |
| STORM GREY   | STORM GREY SOLID   |
| LIQUORICE    | LIQUORICE SOLID    |

# PIETRA BIANCA MATERIAL RANGE

## DURASTONE: ADVANCED SURFACE TECHNOLOGY

**Durastone is Pietra Bianca’s premium material range** and our recommended choice for hotels, villas, resorts, and luxury residential projects. An innovative and sustainable composite material exclusive to Pietra Bianca, Durastone combines a silky smooth texture with **exceptional durability**.

Its advanced marine-grade gelcoat surface technology creates a highly protective, **non-porous finish** that is resistant to **water absorption, staining, daily wear**, and **surface damage**. Durastone is designed to maintain a clean, like-new appearance over time. The ultra-smooth surface is **hygienic, easy to clean**, and does not easily hold moisture, germs, or bacteria, making it as practical as it is luxurious.

Unlike standard sealed stone products, Durastone surfaces **can be professionally restored by a trained technician** if minor surface scratches occur. Matte finishes can typically be refinished by light sanding, while gloss finishes are restored through polishing to return the original shine. This repairability is one of the key advantages of Durastone, making it **ideal for hotels, villas, resorts**, and other high-use environments where long-term appearance and easy maintenance are important.

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# QUALITY TESTING

## Material Overview

| Material Range | Description                                                                                                                                                                                               | Recommended Use                                                                 |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| Durastone      | Premium engineered mineral stone composite with a high-performance marine-grade gelcoat surface. Smooth, non-porous, hygienic, repairable by a trained technician, and designed for long-term durability. | Hotels, villas, resorts, luxury residential projects, and high-use bathrooms.   |
| Terrastone     | Natural mineral stone composite with an organic, handcrafted surface character. Designed for texture, warmth, and a more raw natural stone appearance.                                                    | Private homes, display settings, lower-use bathrooms, and design-led interiors. |

## Performance Interpretation

The engineering test results support Pietra Bianca material performance in the areas most important for bathroom environments: hygiene, water resistance, strength, surface durability, chemical resistance, UV stability, and thermal comfort.

| Performance Area        | Practical Meaning                                                                                                                                              |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hygiene                 | No fungal or bacterial growth was observed on tested surfaces, supporting a hygienic and easy-to-maintain finish.                                              |
| Durability              | Strong flexural strength, abrasion resistance, and excellent impact performance support long-term use in residential and commercial bathroom environments.     |
| Maintenance             | Durastone uses a non-porous gelcoat surface that is easy to clean and can be professionally restored by a trained technician if minor surface scratches occur. |
| Water Performance       | Low water absorption supports bathroom durability and helps reduce the risk of moisture-related surface issues.                                                |
| Chemical & UV Stability | Excellent results were observed against tested chemicals and 200 hours of UV/weathering exposure under engineering test conditions.                            |
| Heat Retention          | The tested specimens retained temperature well, with at least 8 hours required to return to room temperature under controlled engineering test conditions.     |

## Document Control

| Document               | Material Data Sheet                                                           |
|------------------------|-------------------------------------------------------------------------------|
| Brand                  | Pietra Bianca International                                                   |
| Product Category       | Mineral stone bathtubs, basins, pedestal basins, and custom bathroom products |
| Material Ranges        | Durastone and Terrastone                                                      |
| Manufacturing Location | Piyungan, Bantul, Yogyakarta, Indonesia                                       |

# QUALITY TESTING

## Engineer Tested Performance Summary

The following summary presents average engineering test results for Pietra Bianca mineral stone composite specimens under controlled engineering test conditions.

| Test Subject                  | What It Measures                                                            | Average Result                                                                                        |
|-------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| Slip / friction coefficient   | Surface friction behavior under controlled conditions.                      | 0.35 +/- 0.02.                                                                                        |
| Flexural strength             | Resistance to bending pressure before break.                                | 67 +/- 2 MPa.                                                                                         |
| Abrasion resistance           | Resistance to continuous surface wear over repeated cycles.                 | Abrasion index: 0.36. Rated as highly resistant to abrasion.                                          |
| Point impact resistance       | Resistance to localised impact force.                                       | Excellent. No cracks, pinholes, or visible defects observed.                                          |
| Fungal & bacterial resistance | Surface hygiene performance under engineering test conditions.              | No fungal or bacterial growth observed on tested surfaces.                                            |
| Chemical resistance           | Resistance to acids, alkali base, and water exposure.                       | Excellent resistance to tested chemicals and water exposure.                                          |
| Water absorption              | Amount of water absorbed by the material under engineering test conditions. | 0.22%. Low water absorption result.                                                                   |
| UV / weathering stability     | Resistance to sunlight exposure and weather-related surface change.         | Excellent after 200 hours exposure. No visible colour change or strength reduction observed.          |
| Flame retardant behavior      | Time to ignition and burning rate when exposed to flame.                    | TTI: 6.0 +/- 0.4 seconds. BR: 0.41 +/- 0.03 mm/s.                                                     |
| Heat retention                | Time required for water temperature to return toward room temperature.      | Tested specimens required at least 8 hours to return to room temperature under controlled conditions. |

Treetops Villa Byron Bay, Australia



The Point Tasmania, Australia



Milaidhoo Boutique Luxury Resort, Maldives



Samet Nangshe Boutique, Thailand

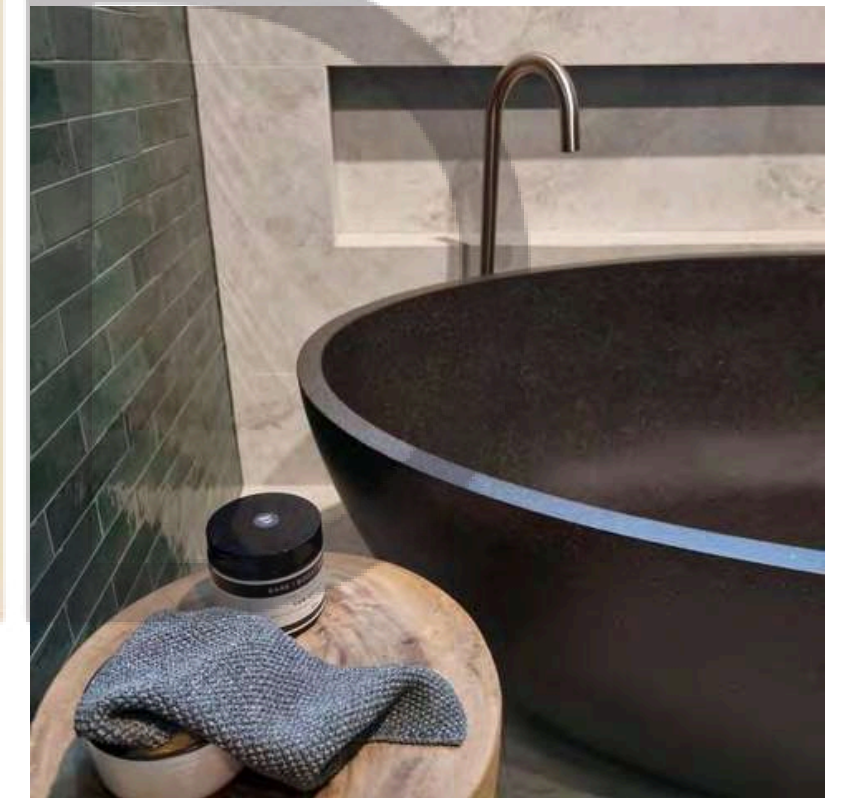
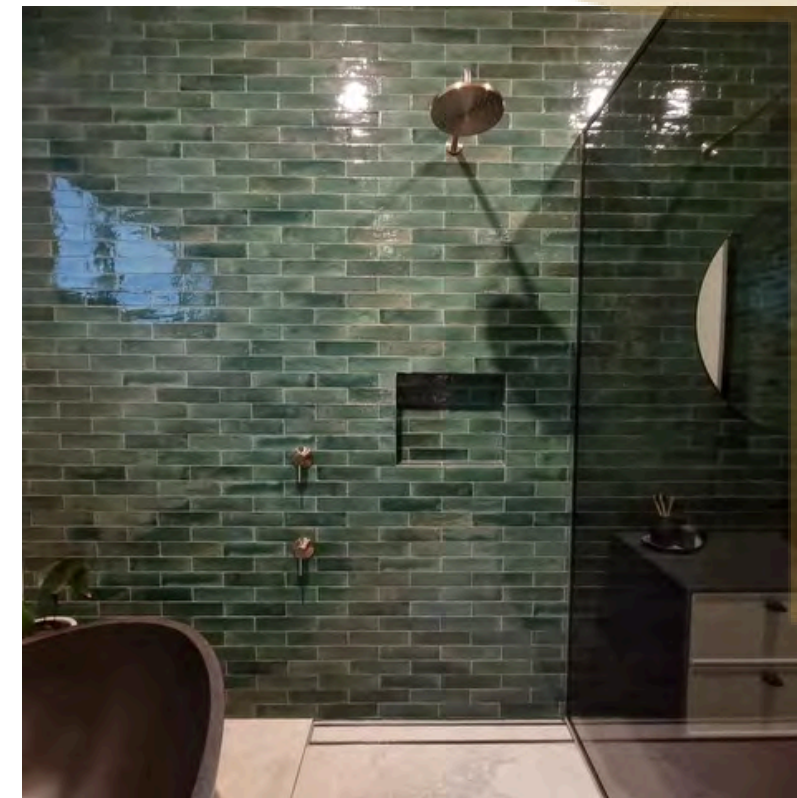
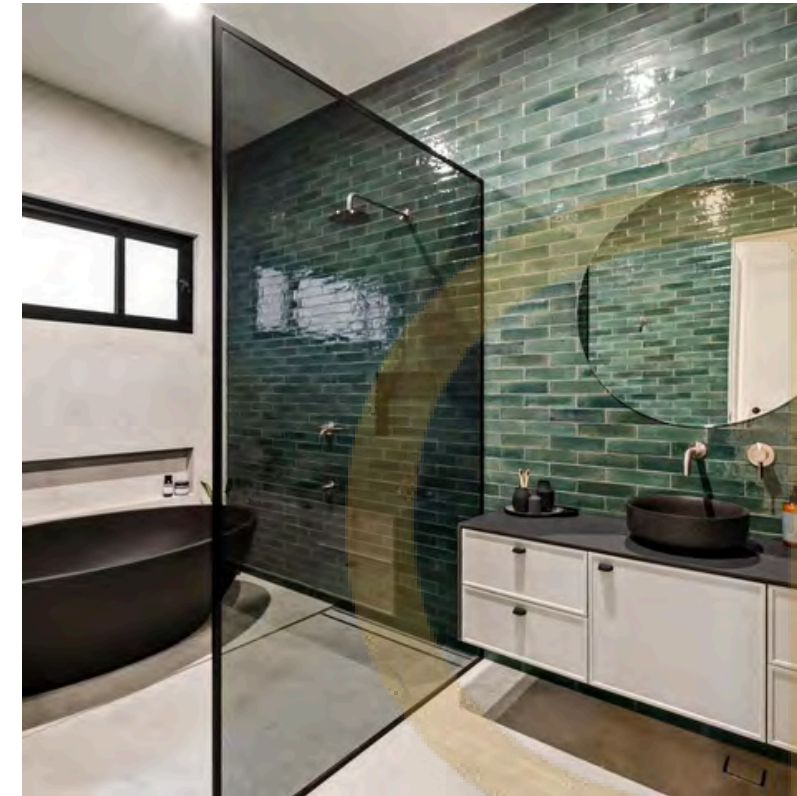


Finolhu Baa Atoll Beach Resort, Maldives



Double Six Luxury Hotel Seminyak, Bali, Indonesia





Residen in Parma, New South Wales – MANN MADE Design + Construct AU

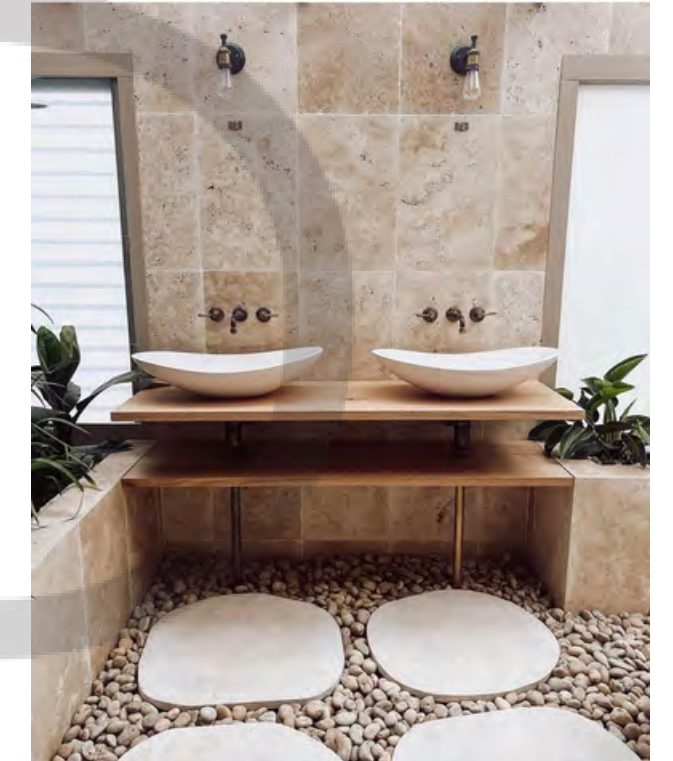
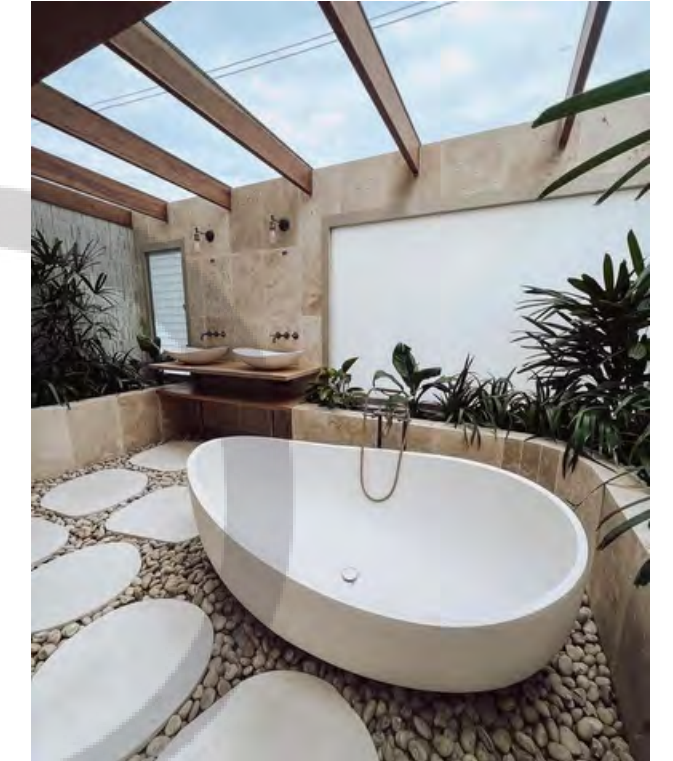
Residen in Wollongong, New South Wales – Concepts by Gavin Hepper AU



Mansion in Balmoral Beach  
- Studio Belle AU



Luxury Mansion in Gold Coast, Queensland



Villa in Gold Coast Queensland  
- Designer Bathrooms plus AU



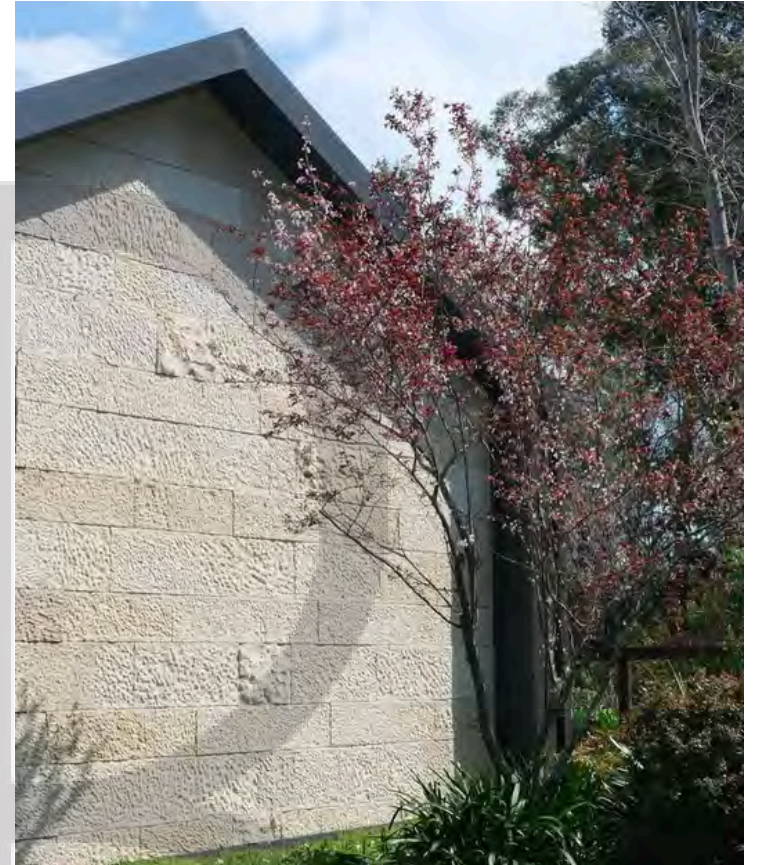
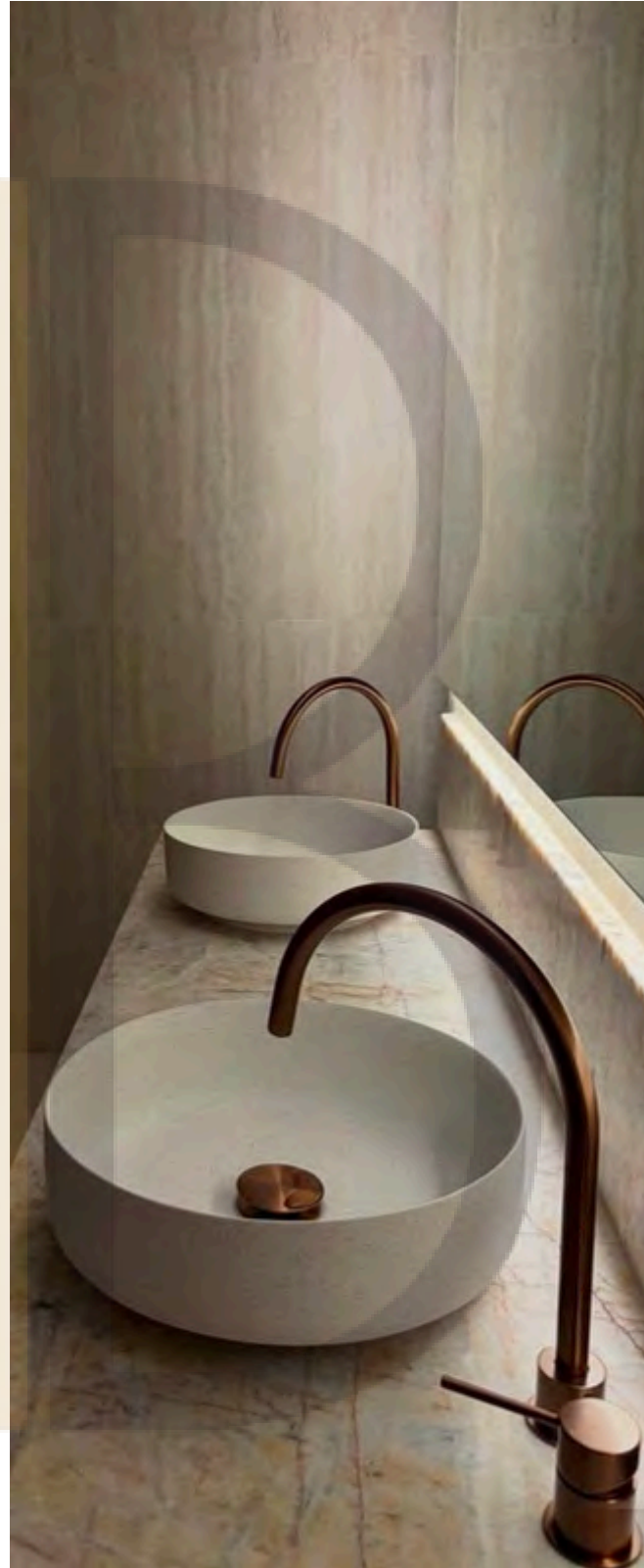
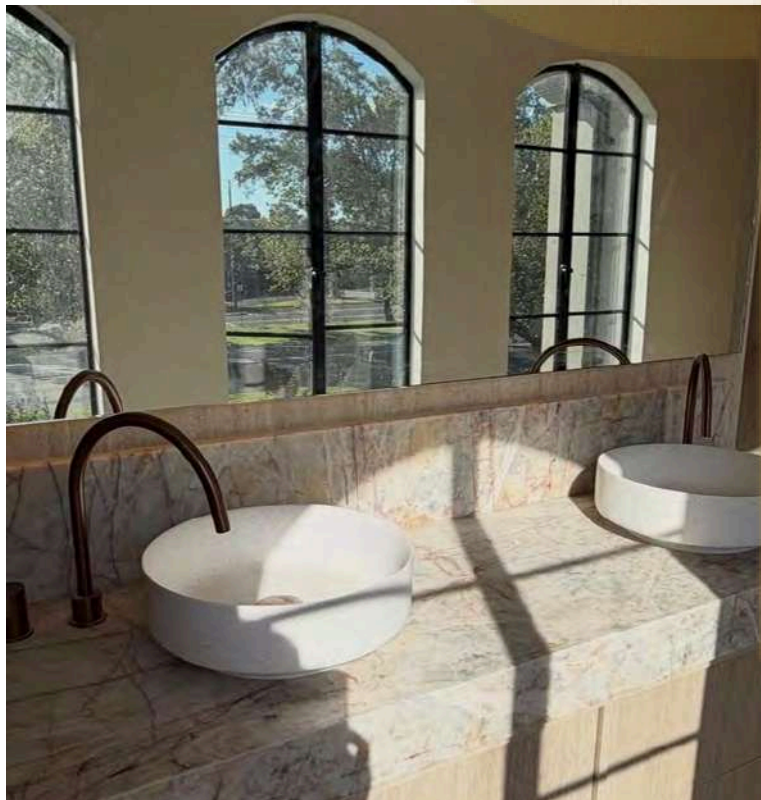
Build by COOK Constructions - AU



Build by IMSU Homes Glen Brook Grove - AU



By GC Interior Design - AU



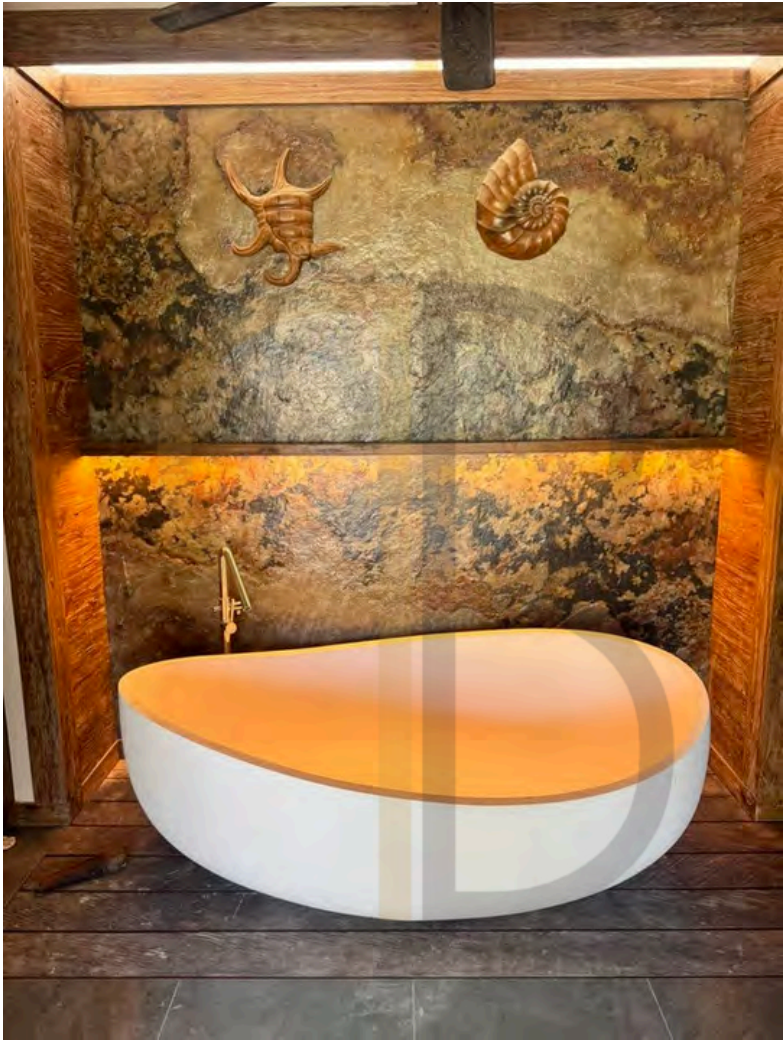
by 3 Doors Up - AU

Oakdale Project By J Mammone Architecture - AU

Villa Sananda Aryani, Buleleng – Mr. A



Villa Pantai Seseh – Mr. R



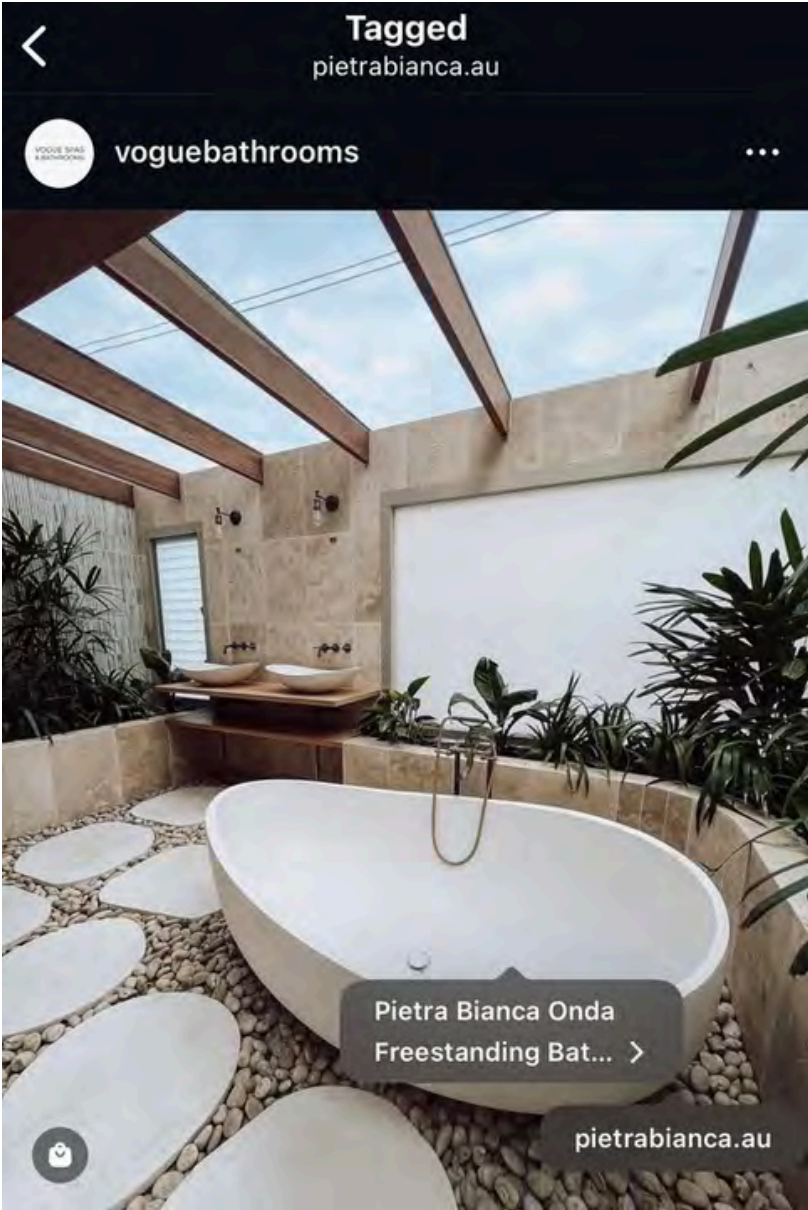
Villa Saba Beach – Mr. C



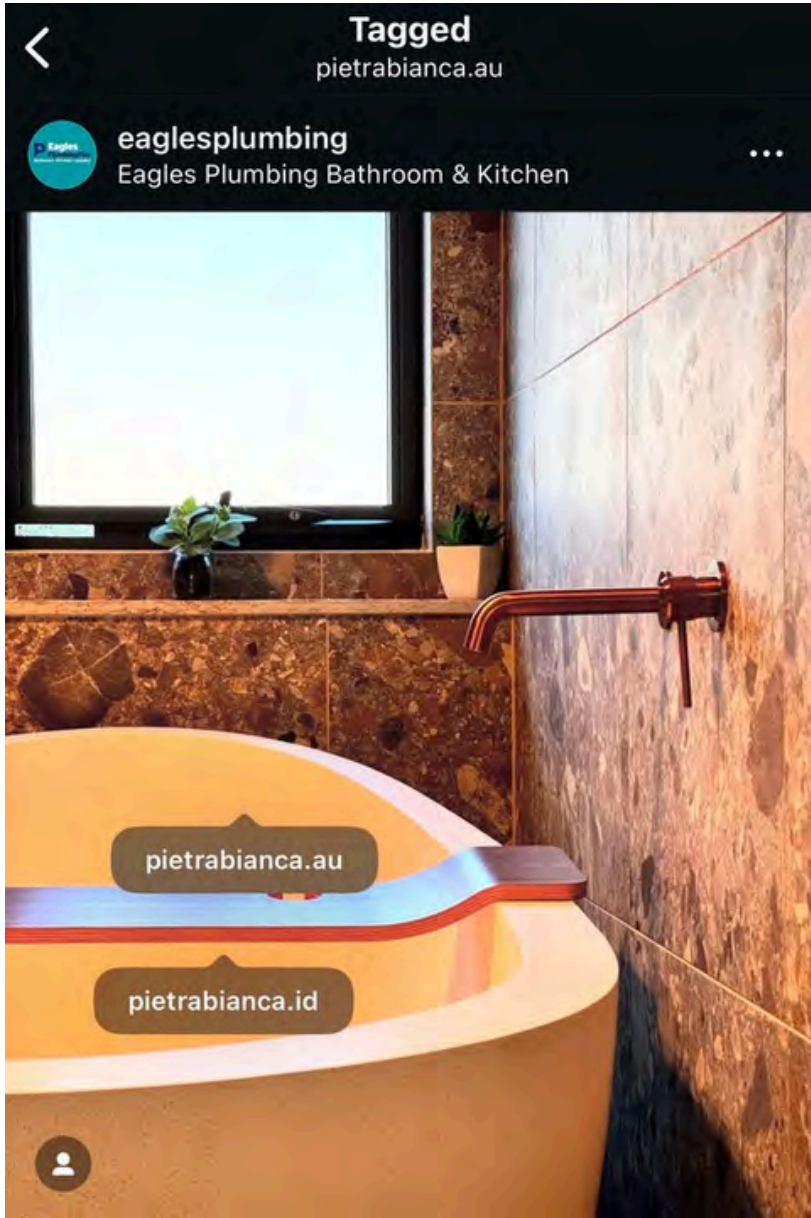
Our products are showcased in **42 prestigious showrooms across Australia**, a testament to our global reach and reputation for luxury and innovation.



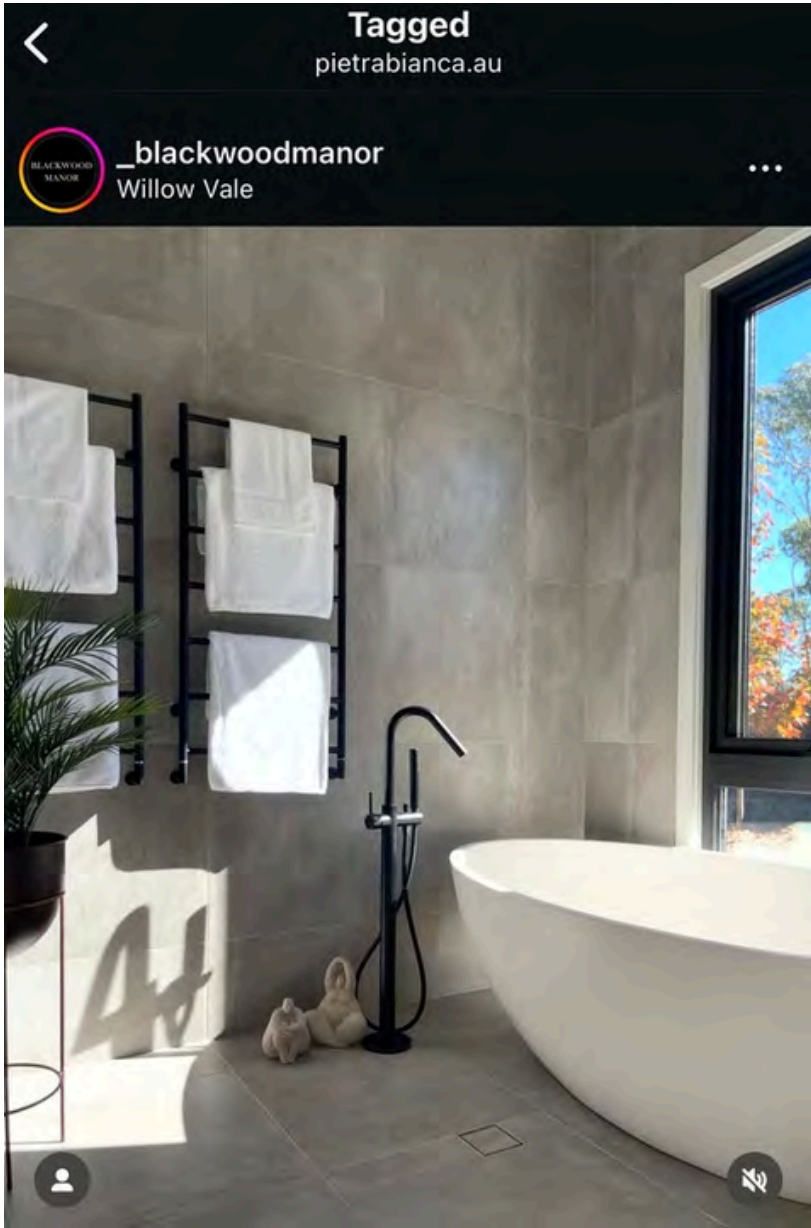
# COLLABORATION - AUSTRALIA



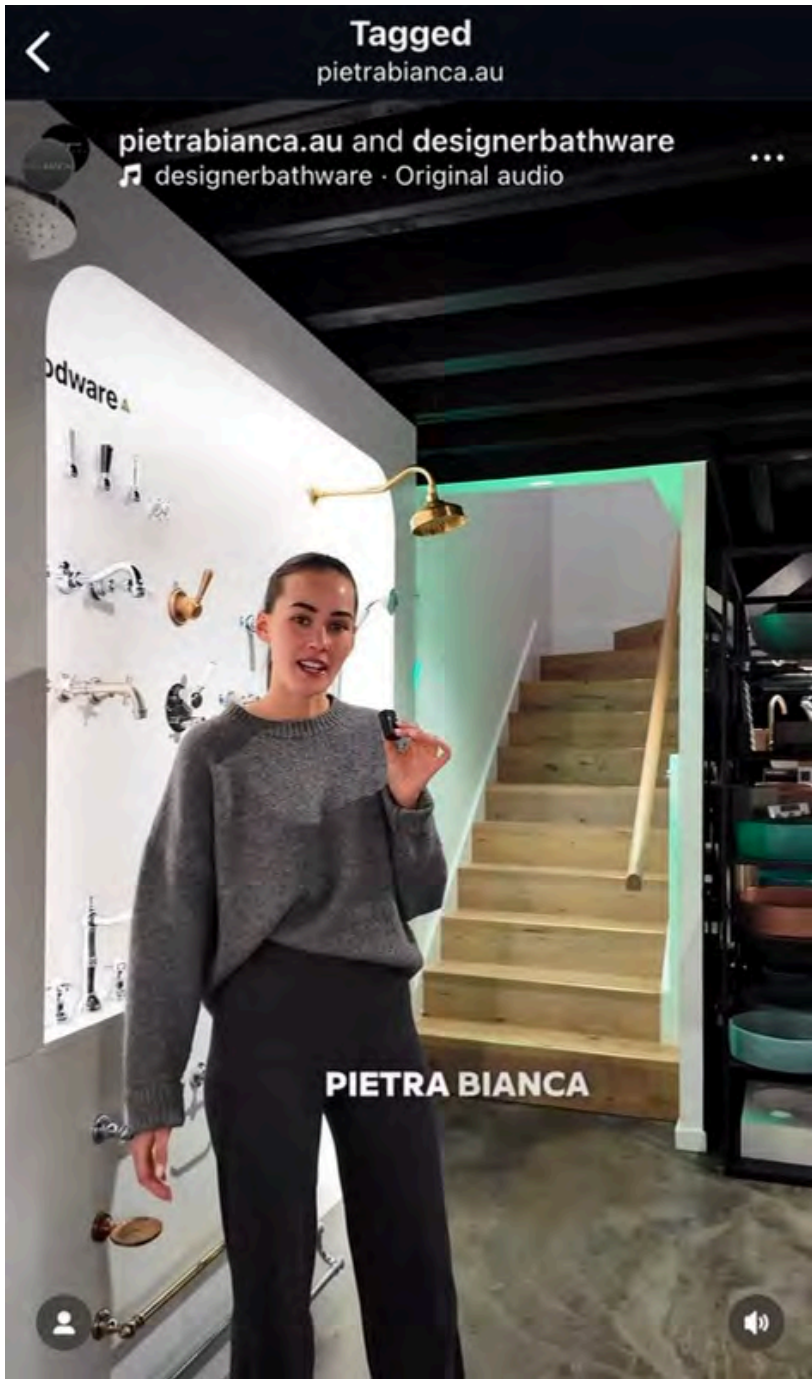
Vogue Bathrooms – AU



Eagles Plumbing – AU



Black Wood Manor – AU

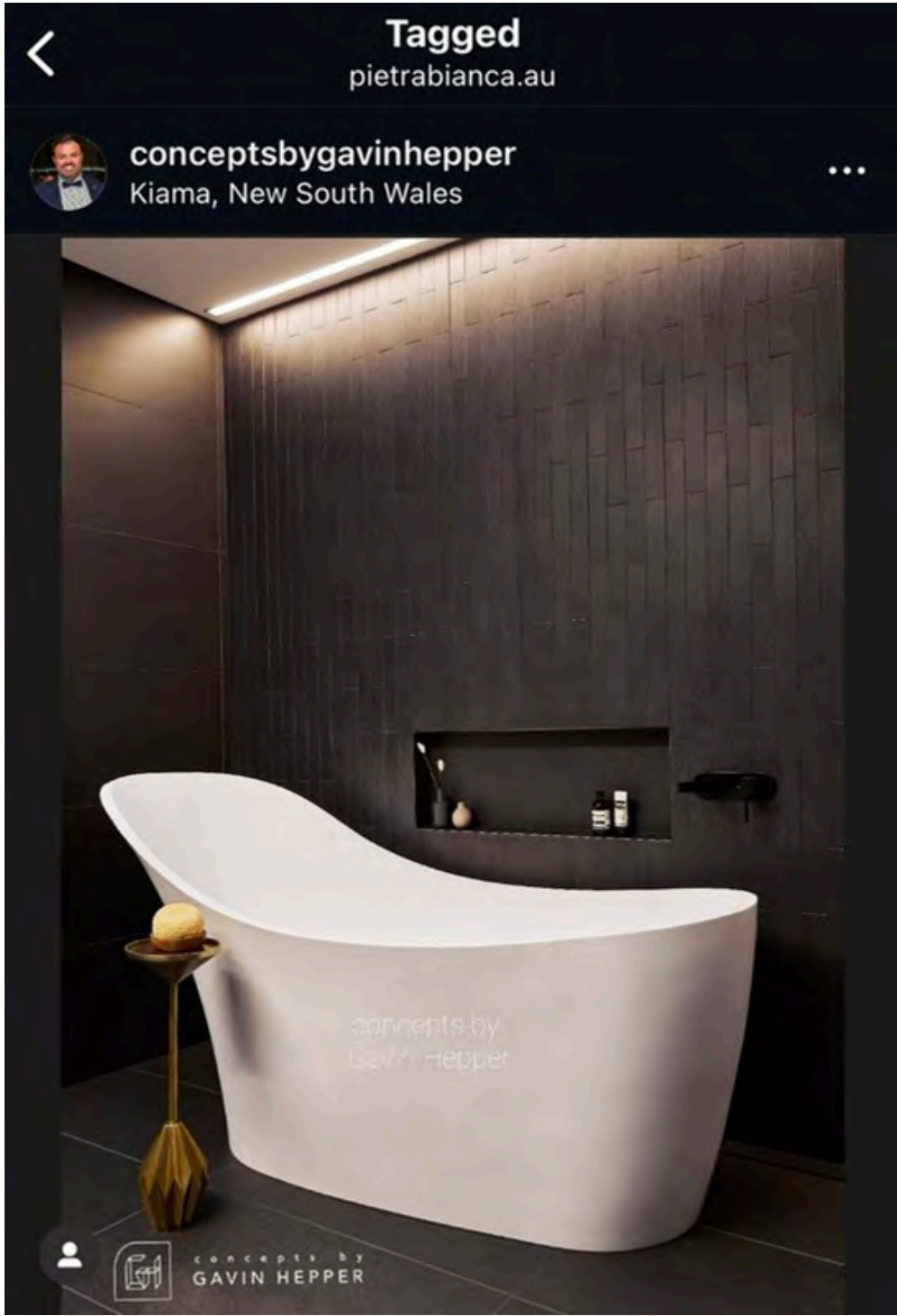


Designer Bathware – AU

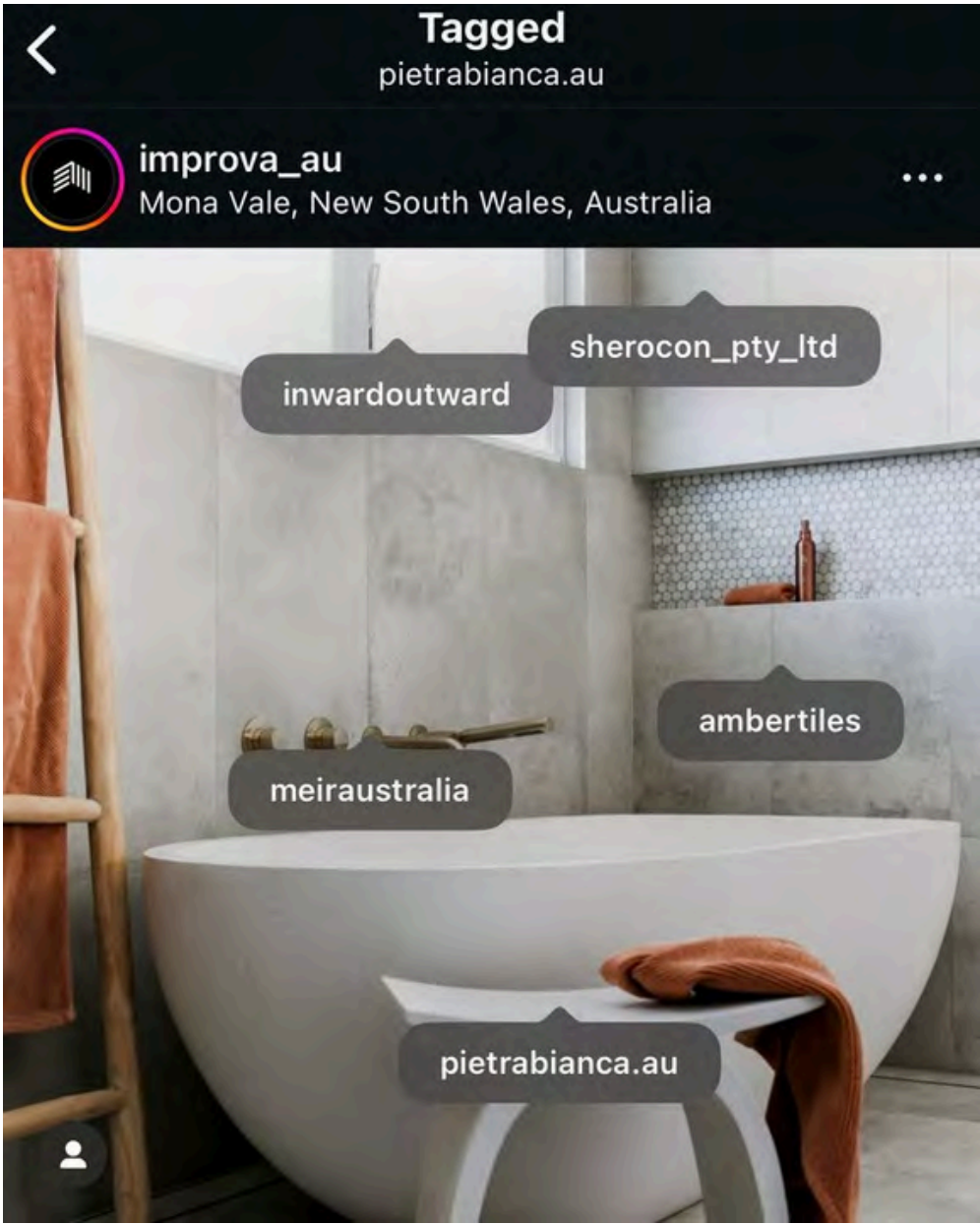
# COLLABORATION – AUSTRALIA



Adore Bathrooms & Kitchens – AU



Gavin Hepper – AU



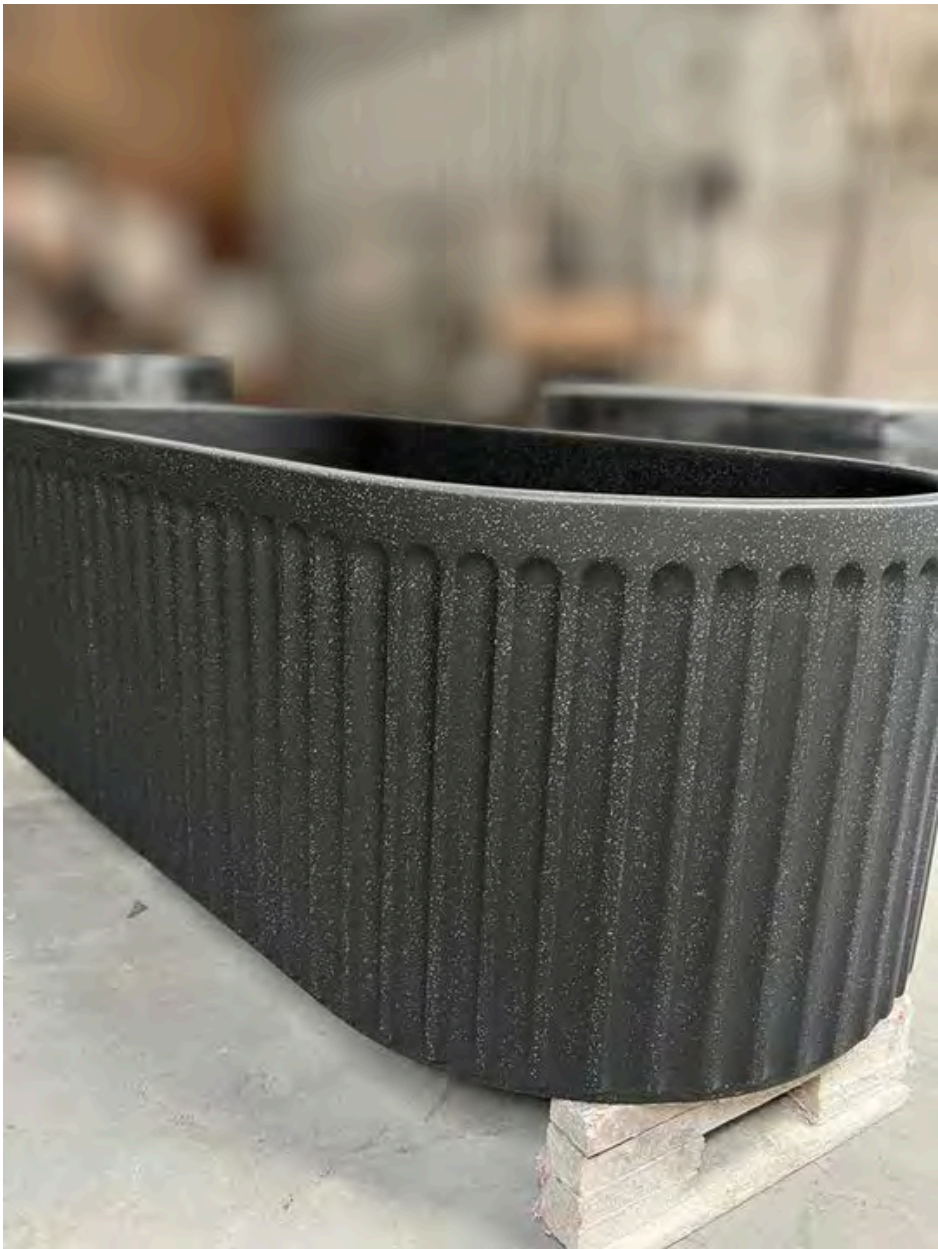
Improva – AU

# ONE OF OUR CLIENT: MEEK

We are proud to supply and manufacture products for **Meek Bathware**, one of **Australia’s most prestigious bathware brands**.

Our partnership with **Meek** is a testament to our dedication to **crafting world-class products** that meet the highest standards of luxury and excellence. Through this collaboration, we manufacture **premium bathware** that embodies exceptional quality and innovative design. **Some of their signature bathtubs retail for nearly \$10,000 AUD**, highlighting the exceptional value and sophistication of our products.

This partnership underscores our ability to deliver **high-end, custom-made bathware** that meets the needs of the most discerning clients and prestigious brands worldwide.



In manufacture

| Baths                                                                                                                                                                                         |                                                                                       | The <b>Meek</b> baths take a strong design cue from the ancient fluted columns of Greece and Italy.                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Meek bath</b> <ul style="list-style-type: none"><li>→ Solid Surface</li><li>→ 1700 x 800 x 550mm</li><li>→ Overflow</li><li>→ 155kg approximately</li><li>→ Plumbing void</li></ul>        |    | \$6,900.00                                                                                                                                                   |
| <b>Meek round bath</b> <ul style="list-style-type: none"><li>→ Solid Surface</li><li>→ 1500 x 1500 x 550mm</li><li>→ Overflow</li><li>→ 190kg approximately</li><li>→ Plumbing void</li></ul> |   | \$8,490.00                                                                                                                                                   |
| <b>Meek bath</b> <ul style="list-style-type: none"><li>→ Meekmarble™</li><li>→ 1680 x 805 x 550mm</li><li>→ No overflow</li><li>→ 155kg approximately</li></ul>                               |  | \$8,600.00                                                                                                                                                   |
| Available in all Meek finishes for Meekmarble.                                                                                                                                                |                                                                                       | Dimensions are approximate/ information provided is representative of the products available at the time of publishing and subject to change without notice. |

Selling Price in NZ

# ONE OF OUR CLIENT: MEEK



In manufacture



In manufacture

Inspired by the street furniture of Southern Italy, this collection pays homage to the iconic design era of the 1970s, merged with modern shapes in our signature Meek-Marble.

|                                                                                                                                                                                                       |  |            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------|
| <b>bath</b> <ul style="list-style-type: none"><li>• Meekmarble™</li><li>• 1700 x 900 x 550mm</li><li>• Overflow or no overflow option</li><li>• 120kg approximately</li><li>• Plumbing void</li></ul> |  | \$9,900.00 |
| <b>round basin</b> <ul style="list-style-type: none"><li>• Meekmarble™</li><li>• 400 x 400 x 120mm</li><li>• 40mm waste</li><li>• No overflow</li></ul>                                               |  | \$1,499.00 |
| <b>pill basin</b> <ul style="list-style-type: none"><li>• Meekmarble™</li><li>• 574 x 354 x 120mm</li><li>• 40mm waste</li><li>• No overflow</li></ul>                                                |  | \$1,499.00 |
| <b>wall hung basin</b> <ul style="list-style-type: none"><li>• Meekmarble™</li><li>• 600 x 290 x 200mm</li><li>• 40mm waste</li><li>• No overflow</li></ul>                                           |  | \$2,699.00 |

Available in all Meek finishes for Meekmarble™.

Dimensions are approximate, information provided is representative of the products available at the time of publishing and subject to change without notice.

Selling Price in NZ

|                                                                                                                                                                                    |  |            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------|
| <b>bath II</b> <ul style="list-style-type: none"><li>• Meekmarble™</li><li>• 1695 x 905 x 500mm</li><li>• 40mm waste</li><li>• No overflow</li><li>• 120kg approximately</li></ul> |  | \$7,900.00 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------|

Selling Price in NZ

# ONE OF OUR CLIENT: MEEK



Featured with Interior Design



In manufacture



In manufacture



Featured by Renowned Designers

# EXHIBITIONS & EVENTS

- Indonesia Building Technology Exhibition 2024 – Jakarta
- IFEX Indonesia International Furniture Exhibition 2025 – Jakarta
- ARCH:ID Indonesia's Most Awaited Architecture Forum & Trade Event 2025 – Jakarta
- Chicago Build Exhibition 2025 - Chicago USA
- IFEX Indonesia International Furniture Exhibition 2026 – Jakarta



Indonesia Building Tech Exhibition – August 2024



IFEX International Furniture Exhibition – March 2025



ARCH:ID – May 2025

# EXHIBITIONS & EVENTS



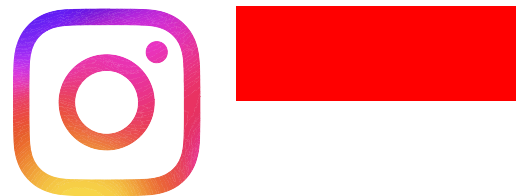
IFEX International Furniture Exhibition – March 2026



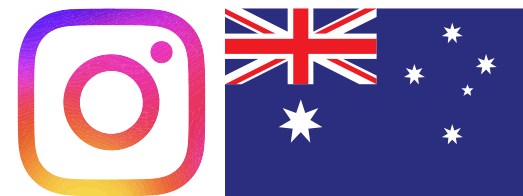
Chicago Build Exhibition – November 2025

# LET'S WORK TOGETHER!

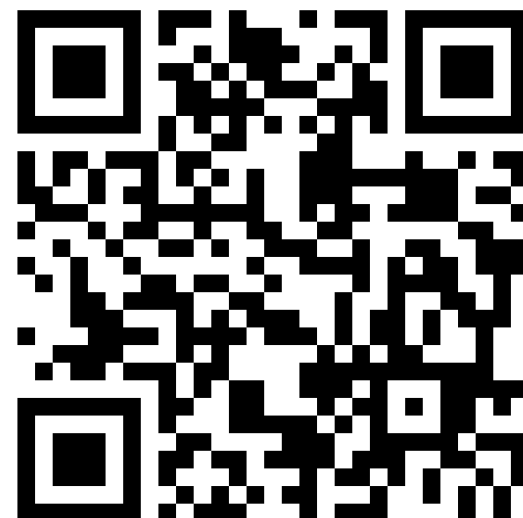
We'd love to be part of your next visionary project



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