

"Enhance Your Interior Design With **Wall Panel** Elegance"



ROCK BLEND

CONCRETE & CEMENT TEXTURE



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Unxplored concepts

Original designs Global partnerships State-of-the-art offerings

PRODUCT CATALOGUE





WHAT WE ARE

The unparalleled luxury, quality, and creativity of our products have made Beyond Decors a name synonymous with excellence. With a youthful and dynamic team, we aim to introduce fresh perspectives and superior alternatives to current market offerings. Our products are not only durable and strong but also aesthetically pleasing, available in various colors and designs to meet your creative and design needs. Beyond Decors specializes in designing and manufacturing high-end decorative surfaces and wall panel components. Based in India, we export our eco-friendly products globally.

OUR MISSION

We strive to provide the most advanced design solutions for high-end commercial, corporate, and residential spaces. We greatly value our relationships with clients, employees, and business partners. Our customizable designs are eco-friendly and sustainable, aiming to meet the needs of our clients by offering reliable, safe, and high-integrity solutions for their personal spaces.

Our mission is to help clients find the best decor options that combine superior design, quality, and innovation. With each passing day, we aim to continually improve and make our clients happy.

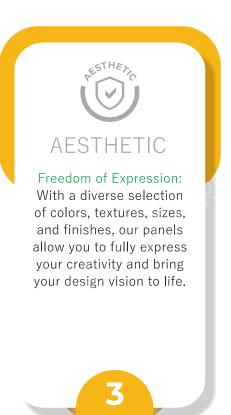


DISCOVER OUR UNIQUE OFFERINGS









Why Choose Beyond Decors?

- 1. High-Quality Materials: Only the best for your space.
- 2. Innovative Design: Stay ahead with cutting-edge aesthetics.
- 3. Sustainability: Eco-friendly products for a better future.
- 4. Customization: Tailored solutions to meet your unique needs.
- 5. Experience the perfect blend of strength, durability, and aesthetics with Beyond Decors. Transform your spaces with our premium decorative panels.















WHY ROCK BLEND PANELS?

Rock Blend panels are long-lasting and durable if properly installed, our product is maintenance-free it's also a versatile building products. Rock Blend panels are substantially lighter, they can be used in applications that would not supports the weight of natural concrete cement, including your homes entire exterior.

In addition to being a less expensive material, Rock Blend panels are also more affordable in terms of labor costs to install, compared to natural concrete cement.

KEY FEATURES:

It is reasonably priced alternative to natural concrete cement. Light weight material reduces installation time and cost as installers can do work in a shorter time frame. An excellent choice for tight areas where it might be difficult to work with natural concrete cement. Lasts for many years when properly installed.





Strong 8



Resistant











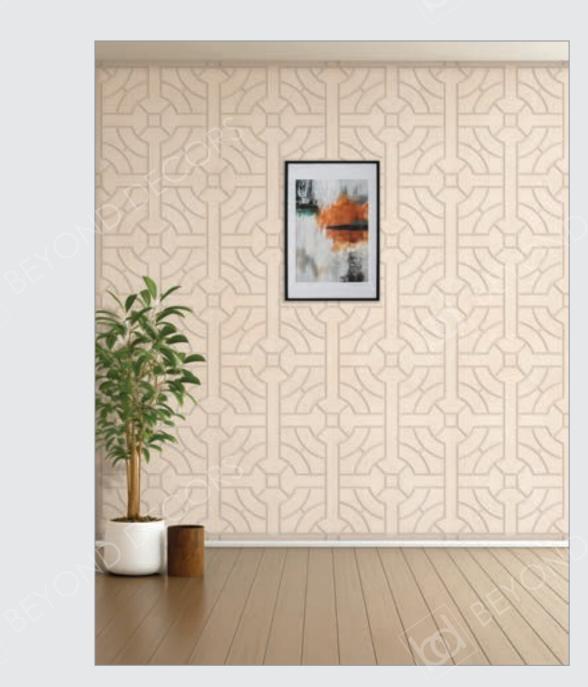
Surface

Friendly resistant

100% Quality

5





LATEST DESIGNS FROM BEYOND DECORS

"Choose from our selection of sizes, including 8'X2'& 9'6"X2' to suit your space"

www.beyonddecors.com



DESIGN # BRB-709/A9









BRB-709/A1

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood. Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-703/A3





BRB-703/A3



BRB-703/A11

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood. Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-701/A1





BRB-701/A1



BRB-701/A5

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-706/A6





BRB-706/A6



BRB-706/A4

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

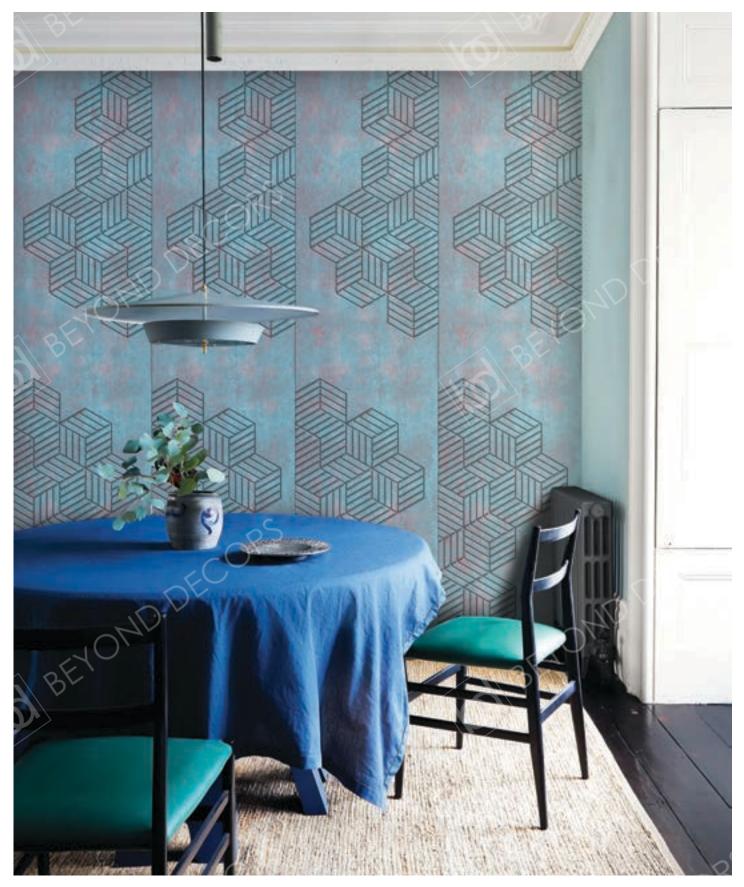
Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

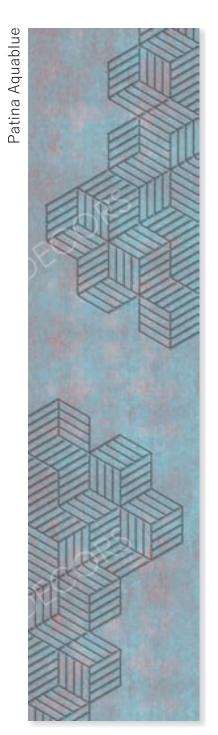
texture.

PRODUCT FEATURES:



DESIGN # BRB-711/A11





BRB-711/A11



BRB-711/A3

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

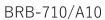
PRODUCT FEATURES:



DESIGN # BRB-710/A10









BRB-710/A5

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-704/A4





BRB-704/A4



BRB-704/A6

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-702/A2









BRB-702/A12

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

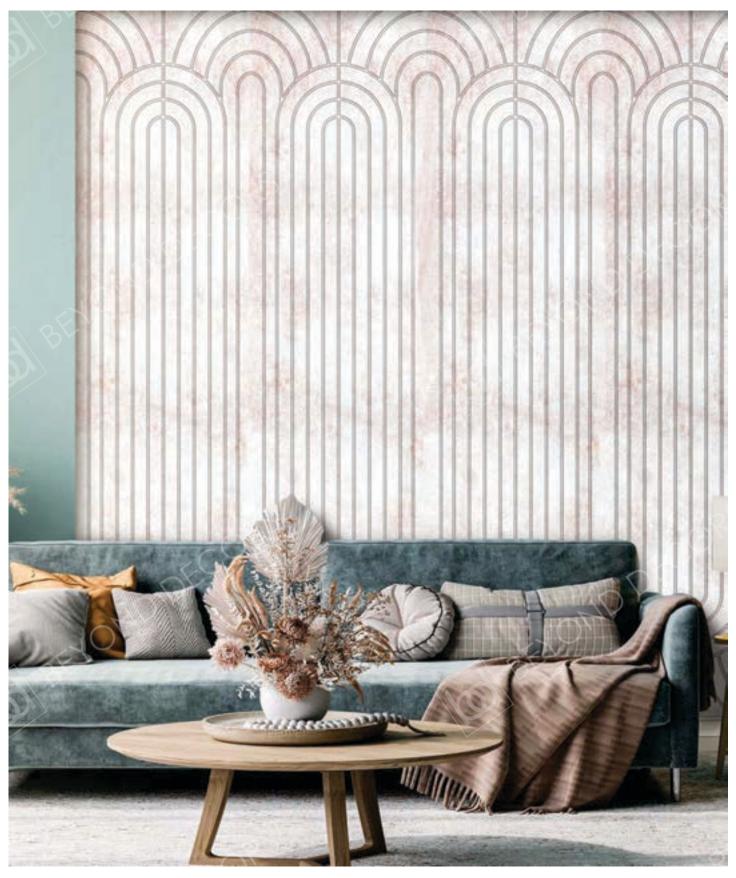
Material : Smart surface engineered wood.

Finish

: Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-707/A7





BRB-707/A7



BRB-707/A8

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

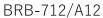
PRODUCT FEATURES:



DESIGN # BRB-712/A12









BRB-712/A2

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood. Finish : Matt Finish with concrete cement

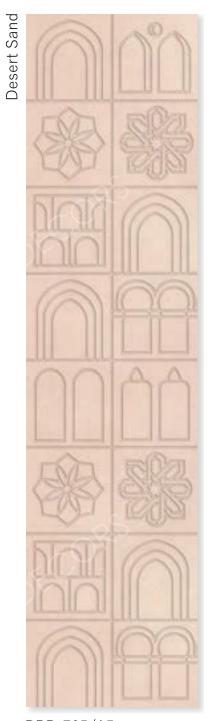
texture.

PRODUCT FEATURES:



DESIGN # BRB-705/A5





BRB-705/A5



BRB-705/A10

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:



DESIGN # BRB-708/A8









BRB-708/A7

Dimension: 2433mm x 606mm (8'x2') apx.

: 2900mm x 606mm (9'.6"X2') apx.

Thickness: 6mm apx.

Material : Smart surface engineered wood.

Finish : Matt Finish with concrete cement

texture.

PRODUCT FEATURES:





BRB-700/A1- Plain

BRB-700/A1-Concrete Gray

Plain panels available in all color options.



A1 Concrete Gray



A7 Creamy Antique



A2 Venetian Gray



A8 Rustic Cocoa



A3 Volcanic Gray



A9 Onyx Green



A4 Rustic Marigold



A10 Patina Ash



A5 Desert Sand



A11 Patina Aquablue



A6 Midnight Black



A12 Pale Beige





BRB-701/A1
Concrete Gray



BRB-704/A4
Rustic Marigold



BRB-703/A3 Volcanic Gray



No Plastic



Strong & Durable



UV Resistant



Eco Friendly



Water resistant



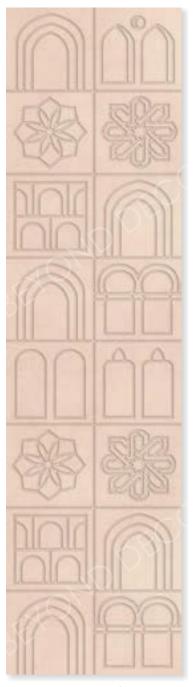
Borer Proof



100% Quality



0% ality



BRB-705/A5
Desert Sand



BRB-702/A2 Venetian Gray



BRB-706/A6
Midnight Black



No Plastic



Strong & Durable



UV Resistant



Eco Friendly



Water resistant



Borer Proof



100% Quality



Matt Surface









BRB-710/A10 Patina Ash



BRB-707/A7 Creamy Antique



No Plastic



Strong & Durable



UV Resistant



Eco Friendly



Water resistant



Borer Proof



100% Quality



34



BRB-709/A9 Onyx Green



BRB-712/A12 Pale Beige



BRB-711/A11
Patina Aquablue



No Plastic



Strong & Durable



UV Resistant



Eco Friendly



Water resistant



Borer Proof



100% Quality



Matt Surface





Design#BRB-711/A11



Design#BRB-712/A12

Application/installation Guidelines

In the decorative panels industry most of panels are introduced in the market as wall panels. Beyond Decors are designed & developed as art panels with high finish so that a designer can easily apply the panels.



Back side of Panel

Adhesive

Apply a generous even coat of adhesive to the product, immediately wipe off excess glue with a soft damp cloth, and dry with clean soft cloth afterwards to avoid adhesive from getting in front of the product.

Being extra careful to avoid damages on sheet's face surface, apply the decorative panel after polish and finish work has completed. Please apply paper tape on side by side to fix the sheet perfectly.

Cutting & Trimming

To avoid damage, don't use hand saw. Sheet surface must be face-up when cutting, to avoid chipping, trim with cutting machine (Circular saw min, 6000rpm).

Cleaning and Care

Wipe the area using a soft cloth.

Nailing & Drilling

For fixation panels avoid nailing and if it is necessary be careful to nail in the right place without damaging design.

Seam

If gaps occur at the joints, use approximate colour fillet. Immediately remove any excess filler. Wipe off but avoid scratching the surface.

*Being a processed and handmade product , the colour may vary slightly.





