

The image shows the interior of a mosque. In the center is a large, pointed archway (ibraja) with a decorative, perforated metal screen (shamsa) in the middle. The archway is flanked by two vertical panels with a similar perforated pattern. On either side of these panels are tall, narrow arched windows with black metal grilles. The walls are light-colored, and the floor is dark. The overall atmosphere is serene and architectural.

GRC

Interior Design & Execution



BRIDGE SUPERIOR
FOR CONTRACTING

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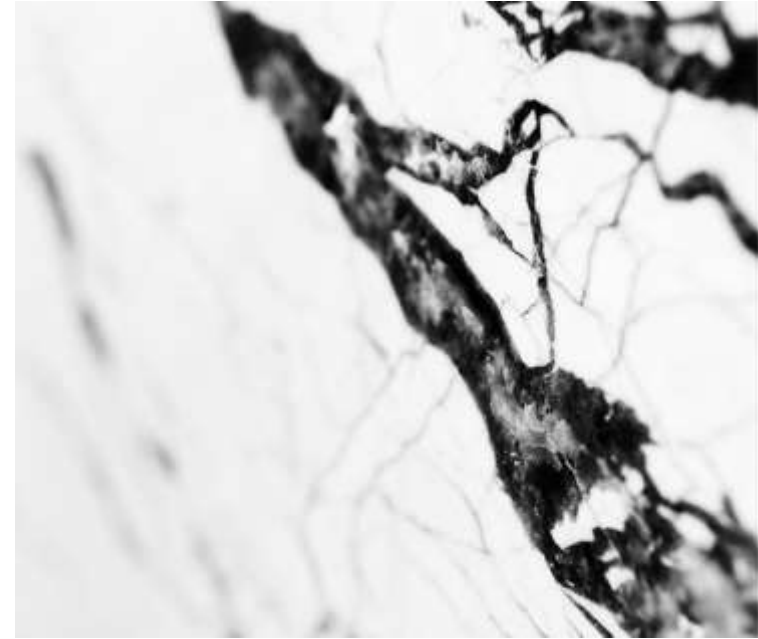
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01

Who We Are



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- For over **five years**, GRC Solutions has been at the forefront of manufacturing and installing high-performance **Glass Fiber Reinforced Concrete**.
- We specialize in transforming architectural visions into reality with our strong, lightweight, and versatile GRC products.
- From conceptual design to final installation, we are your single-source partner for innovative building cladding and elements.



02

What is GRC?



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The Power of GRC

- **What is GRC?** A high-performance composite material reinforced with glass fibers.
- **We use GRC because it offers:**
 - **Superior Strength & Lightweight:** Stronger than traditional concrete at a fraction of the weight.
 - **Design Freedom:** Can be molded into virtually any shape, texture, or size.
 - **Durability:** Weather-resistant, fire-resistant, and long-lasting.
 - **Versatility:** Ideal for facades, cladding, decorative elements, and interior features.

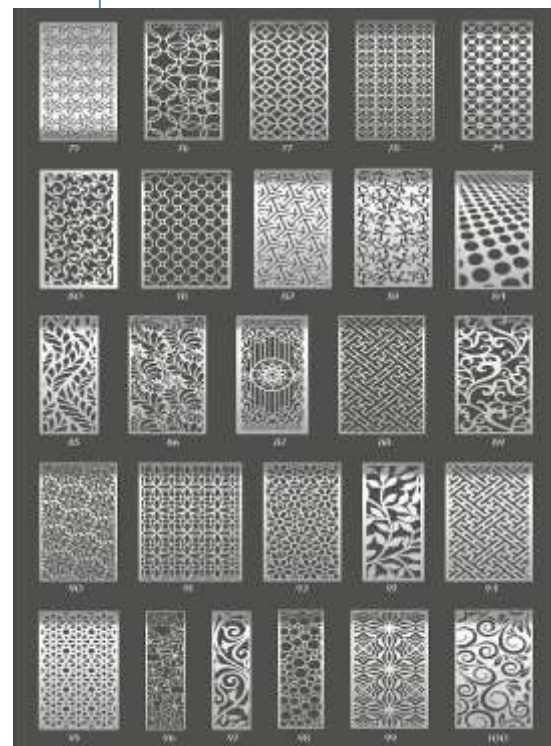
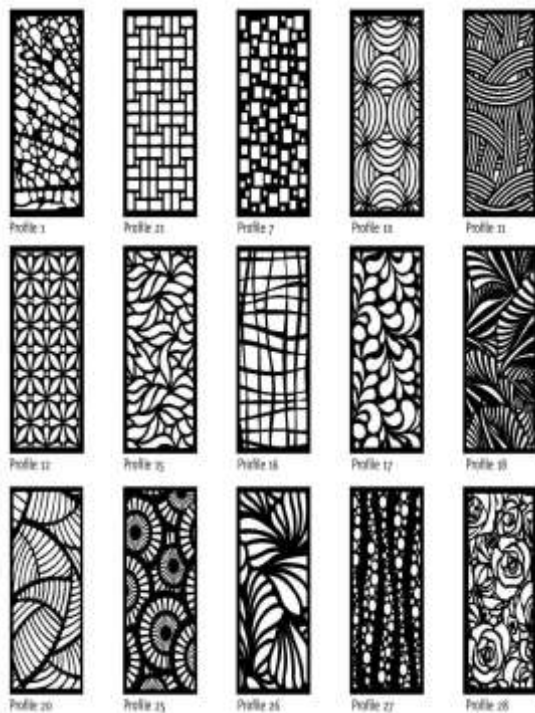
The Power of GRC

MANUFACTURING METHODS:

- **Sprayed GRC**
 - High-pressure application for superior strength.
 - **Best for:** Large panels, complex shapes, structural elements.
 - **Advantages:** Highest fiber content, excellent impact resistance.
 - **Our Use:** Building facades, architectural sculptures, load-bearing elements.
- **Premixed GRC**
 - Precise mix for consistent quality
 - **Best for:** Thin sections, decorative element
 - **Advantages:** Uniform finish, cost-effective for mass production
 - **Our Use:** Cladding panels, decorative moldings, standard components

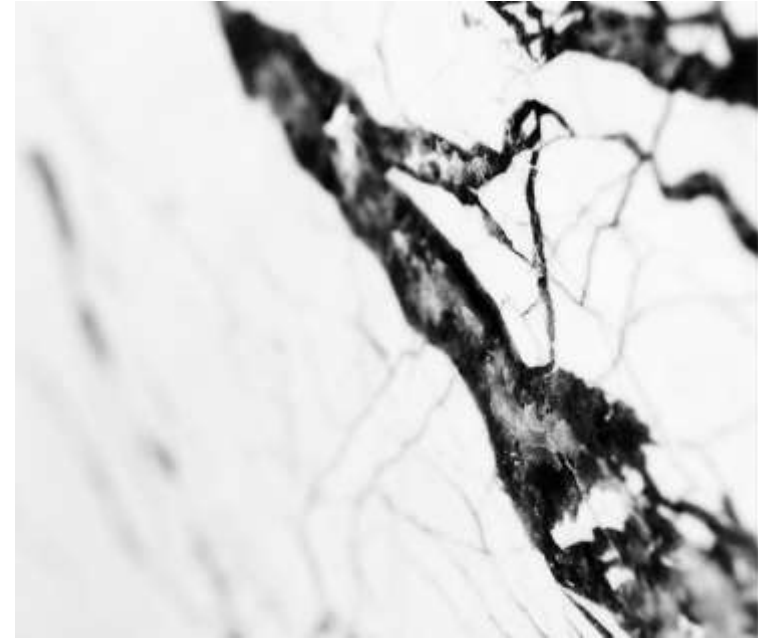


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03

Our services



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Design

- ❖ Architectural Consultation & Technical Design
- ❖ Custom 3D Modeling & Engineering
- ❖ Value Engineering for Optimal Solutions





Installation

- ❖ Precision Manufacturing in our State-of-the-Art Facility
- ❖ Expert On-Site Installation and Project Management
- ❖ Quality Control at Every Stage





Guarantee

- ❖ Comprehensive Product and Performance Warranty
- ❖ Commitment to Long-Term Durability and Client Satisfaction
- ❖ Reliable After-Sales Support





04

Our GRC Products



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GRC Products



**Architectural
Cladding &
Facades**



**Sunshades
& louvers**



**Decorative Cornices
& Columns**



GRC Products



**Balustrades &
Railings**



**Custom
Architectural
Features**



**Interior Feature
Walls**

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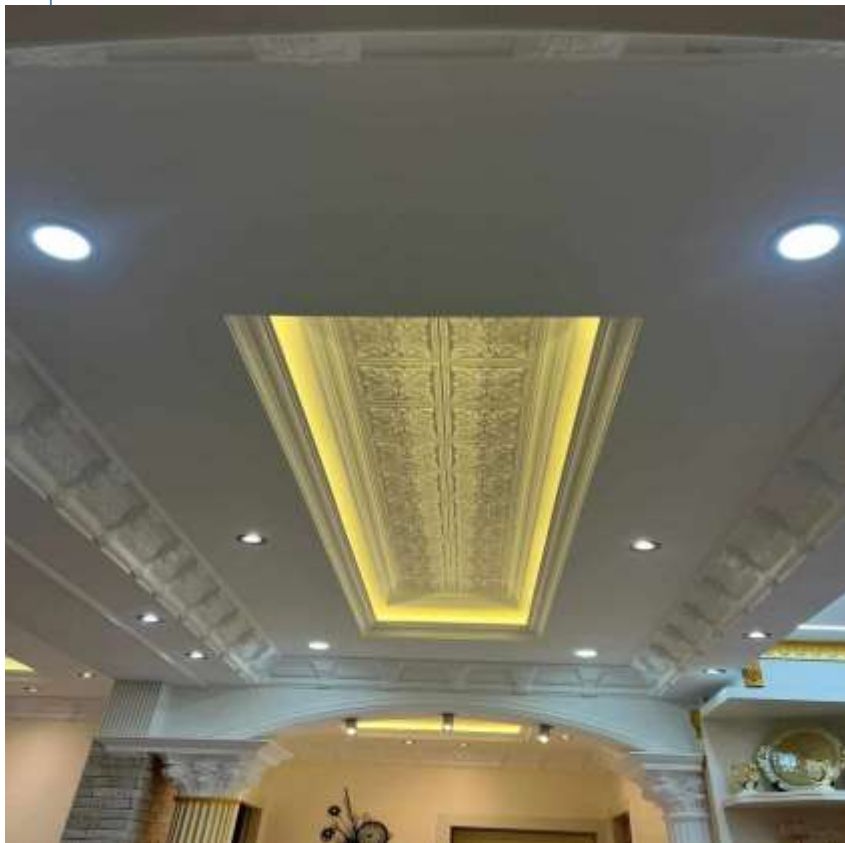
05

GRC in Action: Interior



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06

GRC in Action: Exterior



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← →

07

Portfolio: Our Legacy in GRC



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02

What is GRC?



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02

What is GRC?



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08

Why Choose GRC Solutions?



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Why Choose GRC Solutions?

- **A Decade of Specialization:** 5 years focused solely on GRC excellence.
- **In-House Manufacturing:** Full quality control from raw material to finished product.
- **Technical Expertise:** Deep knowledge of GRC mix design, structural design, and installation.
- **End-to-End Service:** Seamless project delivery from design to warranty.
- **Proven Track Record:** A portfolio of successful and durable projects.



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