



INVISIBLE ENGINEERING

FOR ICONIC ARCHITECTURE

Premium Concealed Fixing Systems for Solid Surface & Slim Porcelain Panels.

Manufactured in Turkey. Engineered for Excellence.

| THE TURKISH MANUFACTURING POWER

VERTICALLY INTEGRATED QUALITY

MaryFass Group stands as a premier Turkish manufacturer, providing the global market with end-to-end surfacing solutions. From raw material production to specialized engineering, we control every link in the value chain.

- ✓ **Direct Factory Sourcing:** Unmatched price-to-quality ratio.
- ✓ **Integrated R&D:** Bespoke fixing systems developed in-house.
- ✓ **Global Logistics:** Strategic export hubs in Istanbul & Duzce.
- ✓ **Sustainability:** ISO-certified eco-friendly production methods.



CONCEALED VS. VISIBLE SYSTEMS



VISUAL PURITY

Zero visible clips or screws. Achieves a monolithic, continuous surface that emphasizes architectural intent rather than hardware.



ENHANCED SAFETY

Undercut anchoring ensures mechanical interlock within the panel, providing superior pull-out resistance compared to traditional adhesive-only methods.



SELF-VENTILATION

Open cavity design allows constant air flow, preventing condensation and enhancing the thermal performance of the building envelope.

SOLID SURFACE FACADE EXCELLENCE



100% Acrylic Composition

SEAMLESS MONOLITHS

MaryFass solid surface panels allow for seamless jointing, creating massive, flowing facade surfaces that appear carved from a single block.

- ✓ **Thermoformability:** Infinite curve possibilities.
- ✓ **Repairability:** On-site sanding restores original finish.
- ✓ **Non-Porous:** High resistance to pollution & graffiti.
- ✓ **UV Stability:** Guaranteed color retention for luxury exterior projects.

Large Format Precision

SLIM PORCELAIN INNOVATIONS

Our systems are engineered for the new generation of ultra-thin (3mm-6mm) large format porcelain slabs, bridging the gap between lightweight design and heavy-duty durability.

- ✓ **Low Structural Load:** Significant weight reduction for high-rise towers.
- ✓ **Natural Aesthetics:** High-definition marble and stone textures.
- ✓ **Zero Absorption:** Immune to frost, acid, and moisture damage.



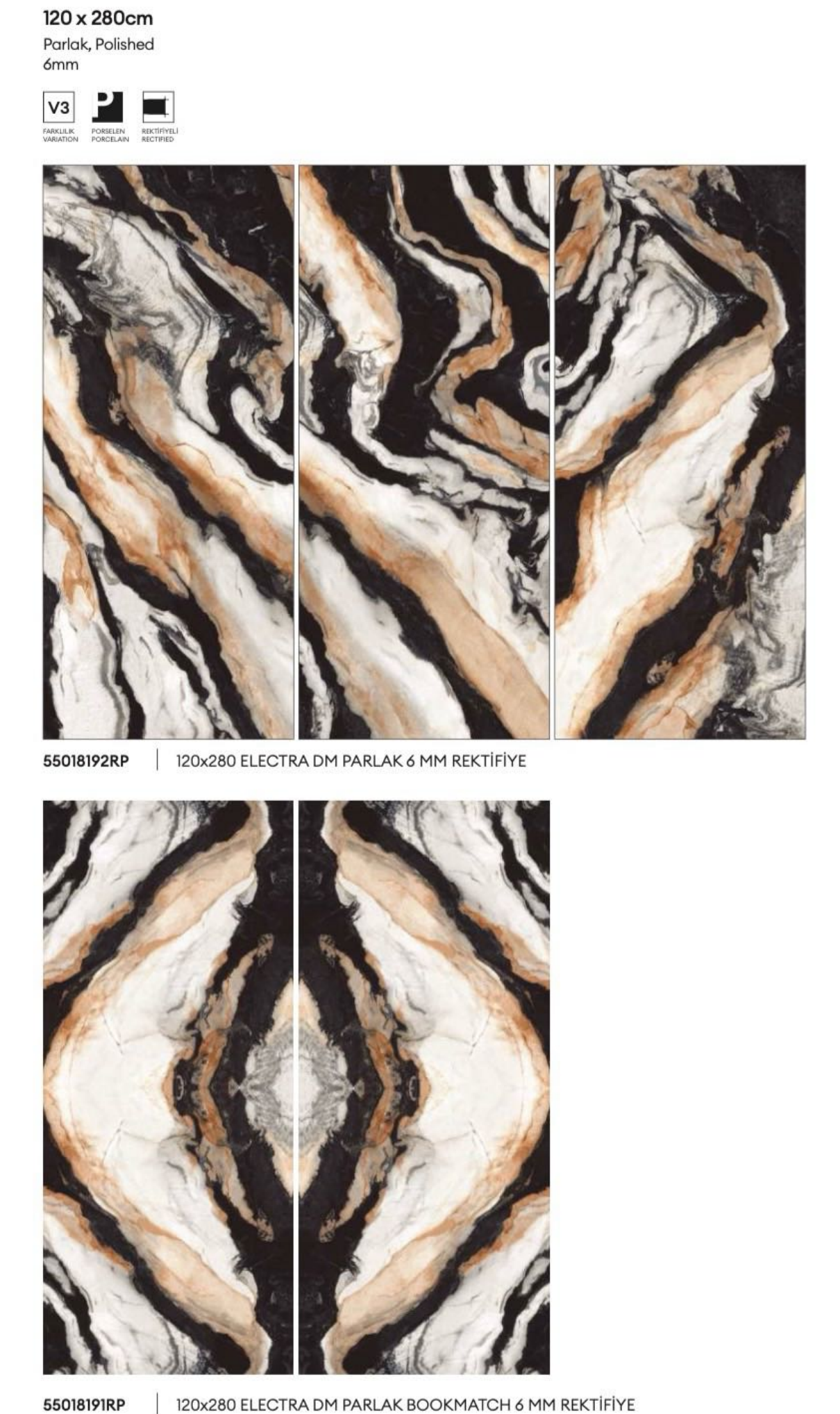
SLIM PRESENTATION

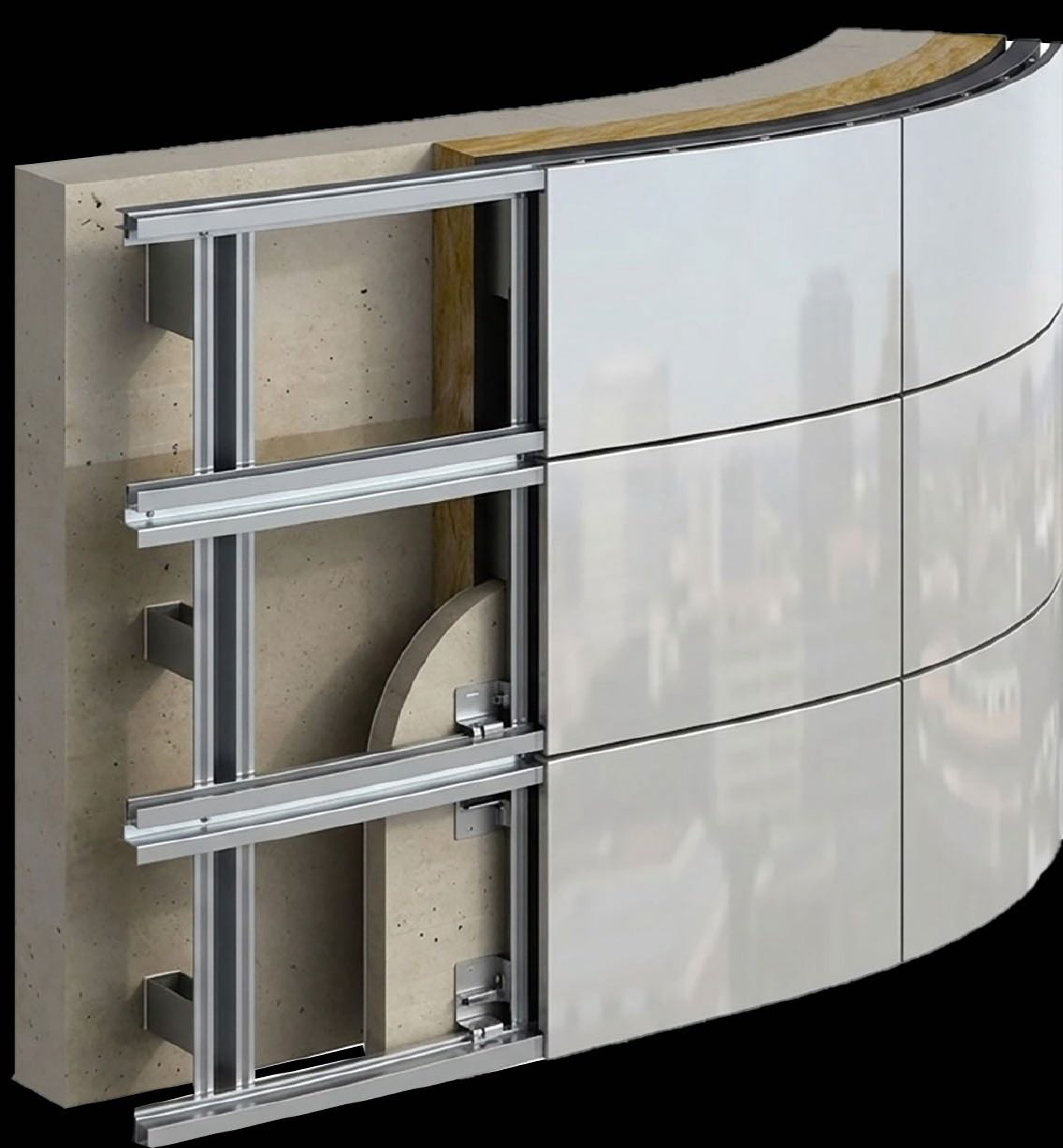
ENGINEERING MONOLITHIC PERFECTION

FLAT CONCEALED METHODOLOGY

Our undercut anchor system utilizes a specialized drilling process that flares the base of the hole, allowing the bolt to expand and lock mechanically without stressing the panel face.

"The goal of MaryFass engineering is to make the sub-structure disappear, leaving only the architect's pure vision."





Defying Linear Boundaries

ORGANIC FORM SYSTEMS

Traditional fixing methods fail at complex radii. The MaryFass Curved System employs adjustable hangers and curved sub-frames to maintain perfect alignment on even the most complex geometric surfaces.

- ✓ **Adaptive Alignment:** 3D adjustable sub-brackets.
- ✓ **Stress-Free Mounting:** Prevents panel cracking.
- ✓ **Seamless Transitions:** From flat to curve without visible joints.

SEGMENTS: LUXURY SPECIAL PROJECTS



RETAIL MALLS



ART MUSEUMS



GLOBAL TOWERS

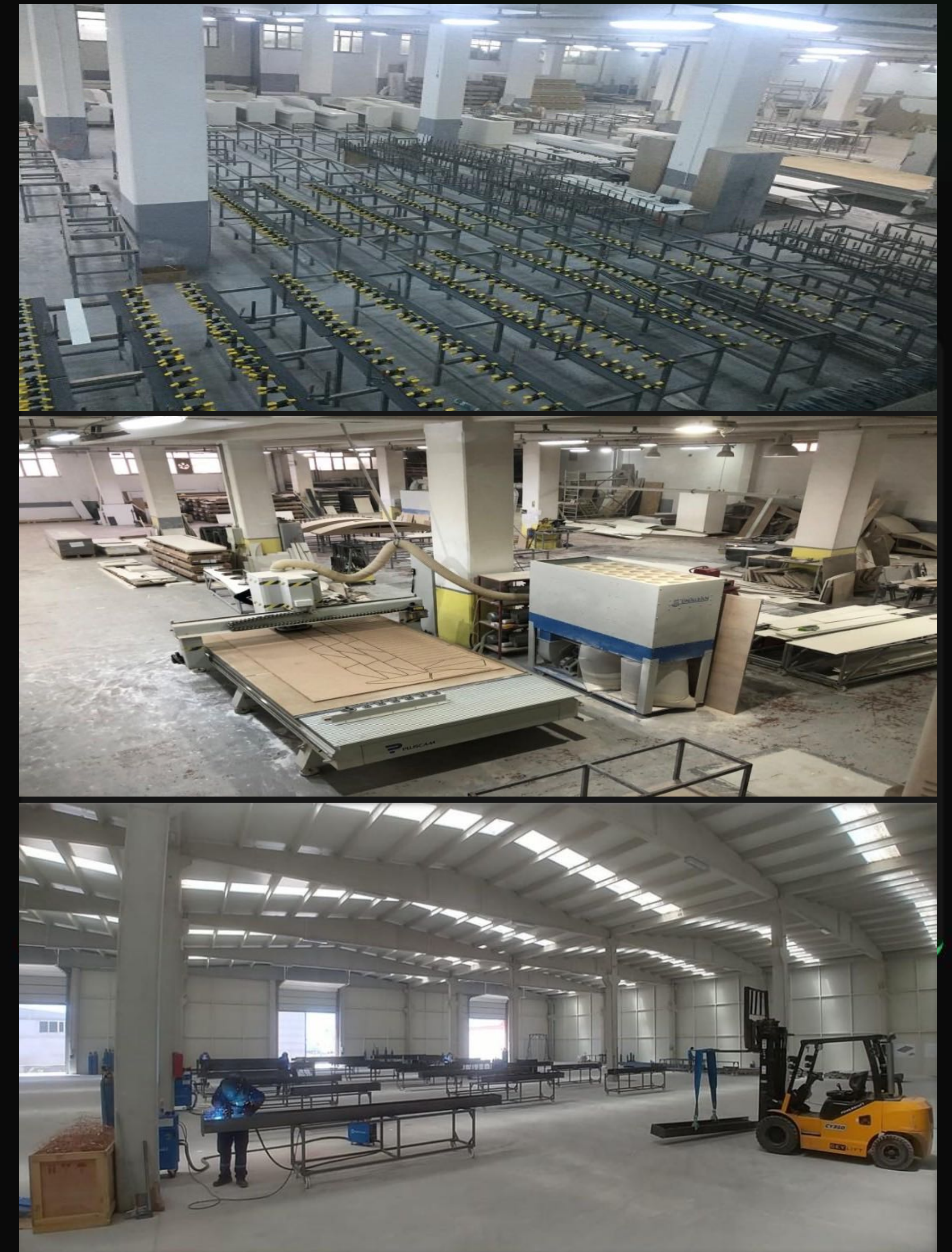
MANUFACTURING INFRASTRUCTURE

ISTANBUL

Global Headquarters and Precision Engineering Center. Specializing in sub-frame extrusion and custom fixing components.

DUZCE

Major production hub for Stone Resin, Corian Sinks, and Large Format Porcelain panel processing.



TECHNICAL PERFORMANCE METRICS

Concealed Anchor Strength



Wind Load Resistance



Panel Weight Capacity



Installation Speed Index



Benchmarks based on MaryFass undercut anchoring against industry standard clip systems.

| THE MARYFASS B2B ADVANTAGE

35%

LOWER PROJECT COST

Direct-from-factory pricing eliminates middleman markups for large-scale projects.

100%

CUSTOM DESIGN

We manufacture specific dimensions and radii based on project blueprints.

25+

GLOBAL MARKETS

Proven track record in luxury construction across Europe, MEA, and CIS regions.



QUESTIONS?

Turning Architectural Dreams into Manufactured Reality.