

AUREON ELITE COLLECTION



June 2026

ABOUT US

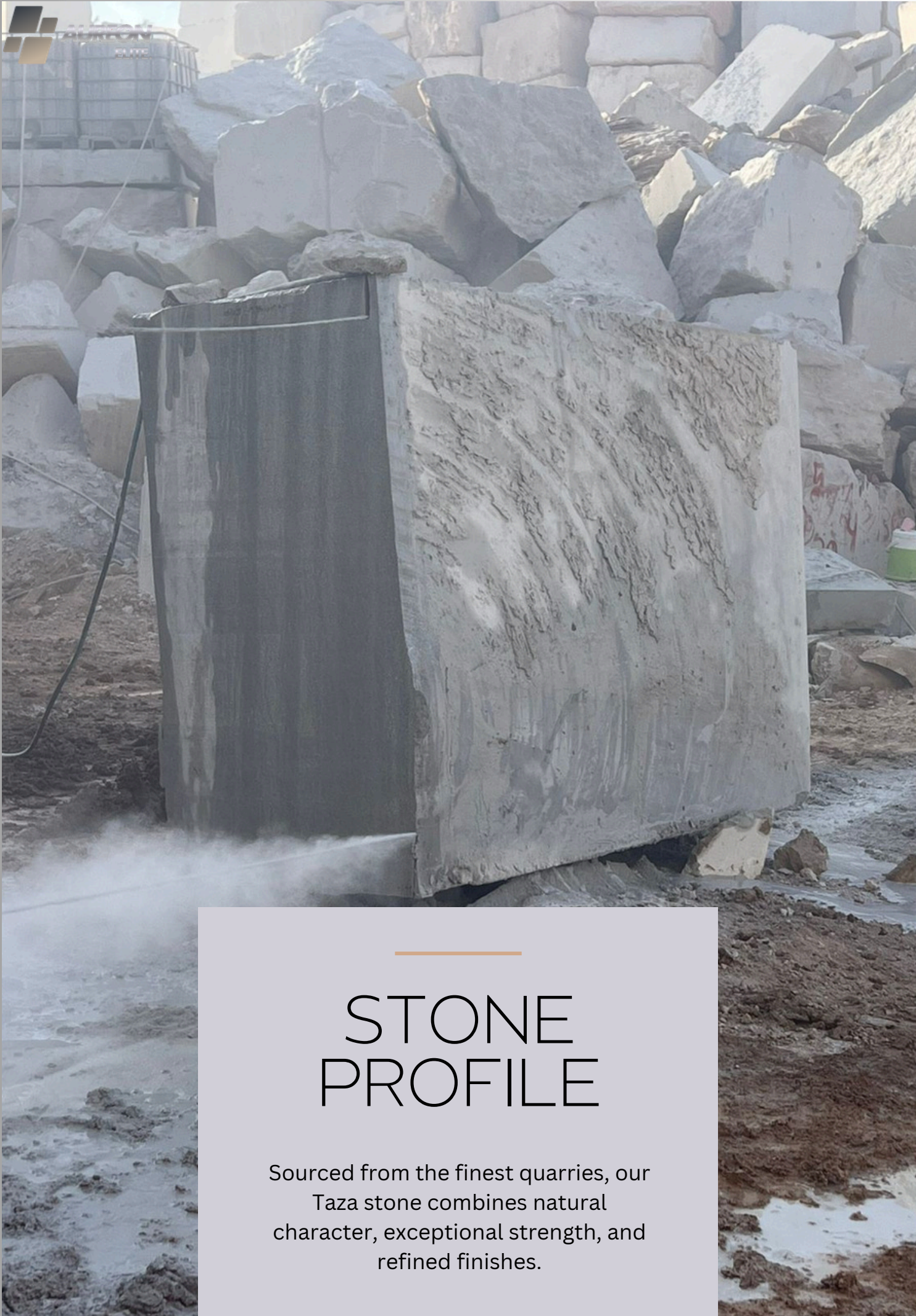
At Aureon Elite, we transform exceptional natural stone into timeless architectural creations.

Our collections combine authentic Moroccan heritage, refined craftsmanship, and contemporary elegance.

As owners of two natural stone quarries in Morocco, we control every stage of the process. From responsible extraction to precision cutting and refined finishing, quality remains at the heart of our work.

Our premium Pierre de Taza, limestone, marble, and travertine are created for exceptional spaces. We deliver natural materials designed to inspire, endure, and elevate architecture for generations.





PREMIUM COLLECTION



GREY LIMESTONE

Premium Moroccan Natural Stone

ORIGIN: TAZA, MOROCCO

MATERIAL: GREY NATURAL LIMESTONE

FINISHES: AGED • HONED • POLISHED

THICKNESS: 20 MM • 30 MM • 40 MM

DIMENSIONS: CUSTOM CUT TO SIZE

APPLICATIONS Flooring • Wall Cladding • Landscaping



BEIGE LIMESTONE

Premium Moroccan Natural Stone

ORIGIN: TAZA, MOROCCO

MATERIAL: BEIGE NATURAL LIMESTONE

FINISHES: AGED • HONED • POLISHED

THICKNESS: 20 MM • 30 MM • 40 MM

DIMENSIONS: CUSTOM CUT TO SIZE

APPLICATIONS Flooring • Wall Cladding • Landscaping



GREY MARBLE

Premium Moroccan Natural Stone

ORIGIN: KHENIFRA, MOROCCO

MATERIAL: GREY NATURAL MARBLE

FINISHES: POLISHED • HONED • BRUSHED

THICKNESS: 20 MM • 30 MM • 40 MM

DIMENSIONS: CUSTOM CUT TO SIZE

APPLICATIONS Flooring • Wall Cladding • Countertops •
Architectural Projects



VOLUBILIS TRAVERTINE

Premium Moroccan Natural Stone

ORIGIN: SEFROU, MOROCCO

MATERIAL: NATURAL TRAVERTINE

FINISHES: AGED • HONED • POLISHED

THICKNESS: 20 MM • 30 MM • 40 MM

DIMENSIONS: CUSTOM CUT TO SIZE

APPLICATIONS Flooring • Wall Cladding • Landscaping •
Architectural Projects

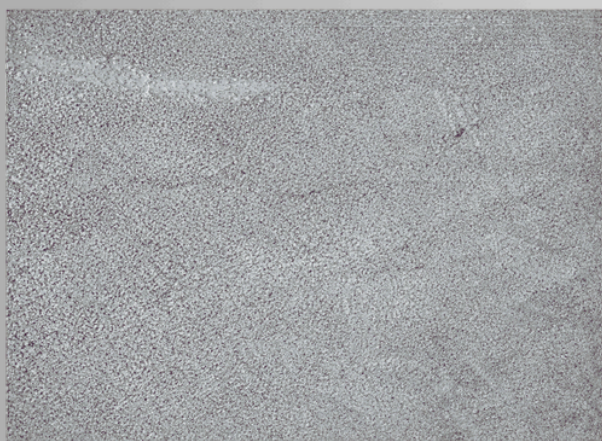
GREY LIMESTONES



HONED FINISH

A smooth, matte surface with a refined and elegant appearance. It enhances the natural character of the stone while providing a soft touch. Suitable for both residential and commercial applications.

HONED FINISH



BUSH-HAMMERED FINISH

A textured, slip-resistant surface created through mechanical bush-hammering. It highlights the stone's natural character while providing excellent grip. Ideal for outdoor paving, terraces, and high-traffic areas.

BUSH-HAMMERED FINISH



AGED FINISH

An authentic, weathered surface with a timeless appearance. It enhances the natural charm and character of the stone. Ideal for traditional, rustic, and elegant architectural projects.

AGED FINISH

Coleur disponible :



BEIGE LIMESTONES



HONED FINISH

A precision-ground surface with a smooth, non-reflective appearance. This finish reveals the stone's natural texture while ensuring dimensional consistency. Suitable for high-end flooring, wall cladding, and architectural applications.

HONED FINISH



BUSH-HAMMERED FINISH

A mechanically textured surface produced through controlled bush-hammering. The process increases slip resistance and enhances durability in demanding environments. Recommended for exterior paving, public spaces, and pedestrian areas.

BUSH-HAMMERED FINISH



AGED FINISH

A carefully distressed surface designed to replicate the natural patina of time-worn stone. The finish softens edges and enriches the material's authentic character. Ideal for heritage restoration, luxury landscaping, and timeless architectural designs.

AGED FINISH

Coleur disponible :



VOLUBILIS TRAVERTINE



POLISHED FINISH

A high-gloss surface achieved through progressive mechanical polishing. This finish enhances the travertine's natural veining and color depth while delivering a refined, luxurious appearance. Ideal for prestigious interior applications.

POLISHED FINISH



NATURAL FINISH

An untreated surface preserving the authentic texture and geological character of the travertine. It offers a natural aesthetic with distinctive mineral features. Suitable for rustic and contemporary architectural projects.

NATURAL FINISH



AGED FINISH

A distressed surface crafted to reproduce the timeless patina of naturally weathered travertine. Softened edges and subtle texture variations emphasize the stone's authentic appeal. Recommended for heritage, landscaping, and premium architectural applications.

AGED FINISH

Coleur disponible :



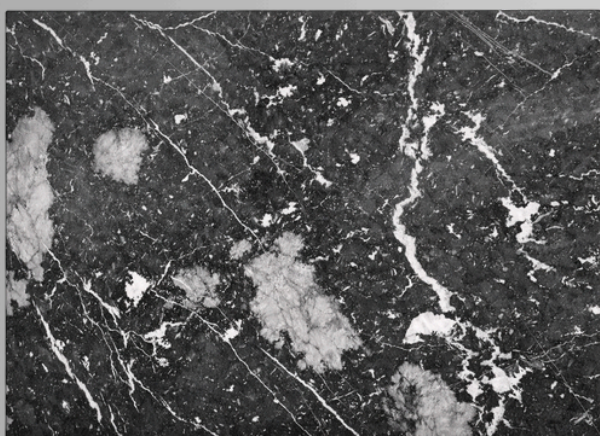
GREY MARBLE



NATURAL FINISH

An untreated surface preserving the authentic texture and geological character of the marble. It showcases the stone's natural structure, color variations, and mineral composition. Suitable for architectural, landscaping, and bespoke design applications.

NATURAL FINISH



POLISHED FINISH

A high-gloss surface achieved through progressive mechanical polishing. This finish enhances the marble's natural veining and color depth while delivering a refined, luxurious appearance. Ideal for prestigious interior applications.

POLISHED FINISH



BUSH-HAMMERED FINISH

A mechanically textured surface created through controlled bush-hammering. This finish enhances slip resistance while highlighting the marble's natural character and durability. Ideal for exterior paving, terraces, public spaces, and high-traffic architectural applications.

BUSH-HAMMERED FINISH

Coleur disponible :



BRUSHED

Textured • Refined • Tactile

98%

& BUSH-HAMMERED

Slip-Resistant • Structured • Durable

68%

APPLICATIONS

Grey Limestone is a versatile natural stone suitable for both interior and exterior projects. Its durability, elegant appearance, and adaptability make it ideal for flooring, wall cladding, paving, landscaping, and architectural applications.



PICKED FINISH

Chiseled • Textured • Structured

78%

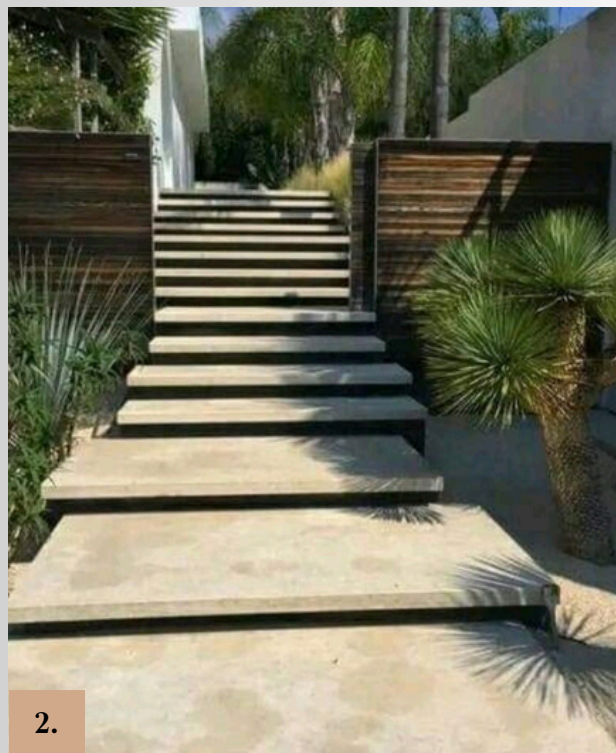
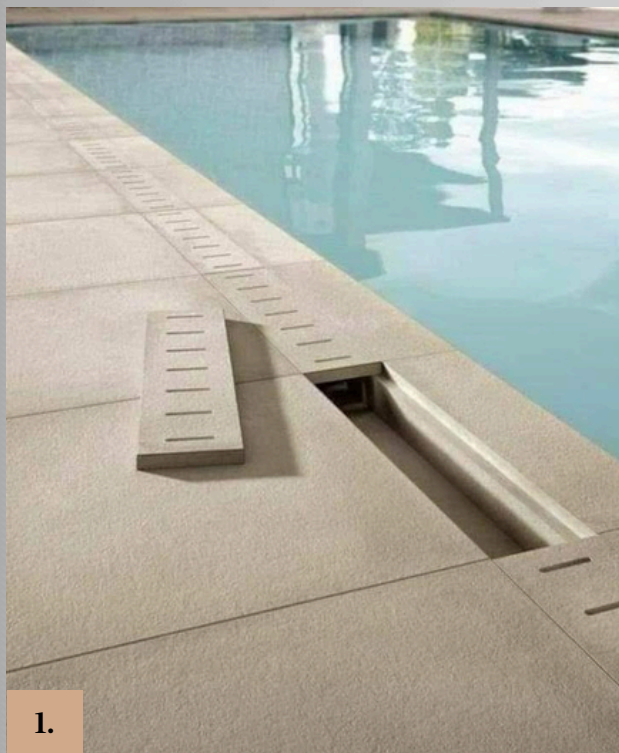
HAMMERED FINISH

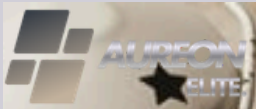
Impact-Finished • Slip-Resistant •
Durable

80%

APPLICATIONS

Beige Limestone is a timeless natural stone widely used in architectural and landscaping projects. Its warm tones and durability make it ideal for flooring, wall cladding, paving, pool surrounds, terraces, and decorative stonework.





POLISHED FINISH

Glossy • Elegant • Refined

98%

TUMBLLED EDGES

Aged • Softened • Rustic

98%

APPLICATIONS

Travertin Volubilis is a natural stone widely used in both residential and architectural projects. Its durability, warm tones, and timeless character make it ideal for flooring, wall cladding, terraces, pool surrounds, landscaping, and outdoor paving.



LINEAR

Straight • Uniform • Architectural

95%

STRIATED

Linear • Grooved • Directional

98%

APPLICATIONS

Grey Marble is widely used in luxury and contemporary architectural projects. Its elegant appearance and durability make it ideal for flooring, wall cladding, countertops, staircases, bathrooms, and interior decorative applications.



LIMESTONE IN BLOCK FORM

Supplied in raw, quarry-extracted blocks, limestone in block form is ideal for cutting, processing, and custom fabrication in architectural and industrial applications.



CRAZY PAVING

Irregular • Natural • Random

98%



COLORED CEMENT JOINT

Pigmented • Structured • Durable

89%

LIMESTONE SIZES

Available in multiple standard and custom dimensions to suit architectural and construction requirements. Suitable for flooring, wall cladding, and paving applications. Precision-cut for consistent installation and finishing.

NEW



BEIGE LIMESTONE – BUSH-HAMMERED FINISH

Thickness Range : 20–100 mm

METAL TYPE: BEIGE LIMESTONE

SIZES & PRICING

50×200 mm • 80×250 mm • Custom formats available



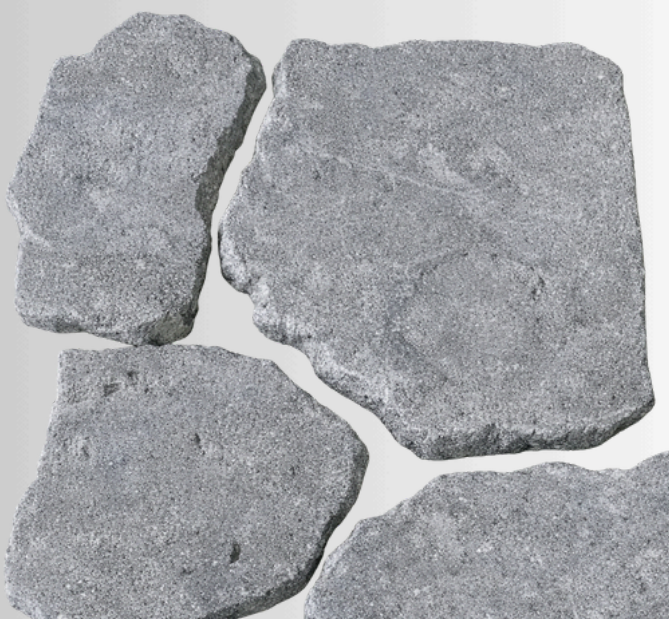
GREY & BEIGE ZOLA

A natural crushed stone mix with a coarse granular texture

METAL TYPE: NATURAL LIMESTONE
AVAILABLE IN BEIGE AND GREY TONES

SIZES

50×200 mm • 80×250 mm • Custom formats available



CRAZY PAVING – GREY & BEIGE

Irregular natural stone pieces in grey and beige tones

METAL TYPE: NATURAL LIMESTONE
AVAILABLE IN BEIGE AND GREY TONES

SIZES

Irregular dimensions

LIMESTONE PACKAGING & PROTECTION

Limestone is carefully packed in secure export-grade packaging to ensure maximum protection during handling, transport, and worldwide delivery.



1. WOODEN CRATE
Protective structure

2. STONE SLABS
Aged Taza Beige Sandstone

3. PROTECTIVE FOAM
Between each slab

4. STONE SLAB
(Individual view)

5. PROTECTIVE FOAM
Front face

6. WOODEN LATHS
Frontal hold

7. PLASTIC FILM
Stretch film

8. EXTERNAL WOODEN SUPP
Reinforcement and hold

9. WOODEN PALLET
Transport base

1. WOODEN CRATE
Protective structure

2. STONE SLABS
Travertine

3. PROTECTIVE FOAM
Between each slab

4. STONE SLAB
(Individual view)

5. PROTECTIVE FOAM
Front face

6. WOODEN LATHS
Front support

7. PLASTIC FILM
Stretch film

8. EXTERNAL
Reinforcement

9. WOODEN PALLET
Transport base

1. WOODEN CRATE
Protective structure

2. STONE SLABS
Taza Grey

3. PROTECTIVE FOAM
Interleaving foam

4. STONE SLAB
(Individual view)

5. PROTECTIVE FOAM
Frontal padding

6. WOODEN SLATS
Frontal support

7. PLASTIC FILM
Stretch wrap

8. EXTERNAL WOODEN FRAME
Reinforcement structure

9. WOODEN PALLET
Transport base

1. WOODEN CRATE
Protective Structure

2. STONE SLABS
Beige Taza Limestone

3. PROTECTIVE FOAM
Between each slab

4. STONE SLAB
Individual View

5. PROTECTIVE FOAM
Front Face

6. WOODEN BATTENS
Frontal Support

7. PLASTIC FILM
Stretch Wrap

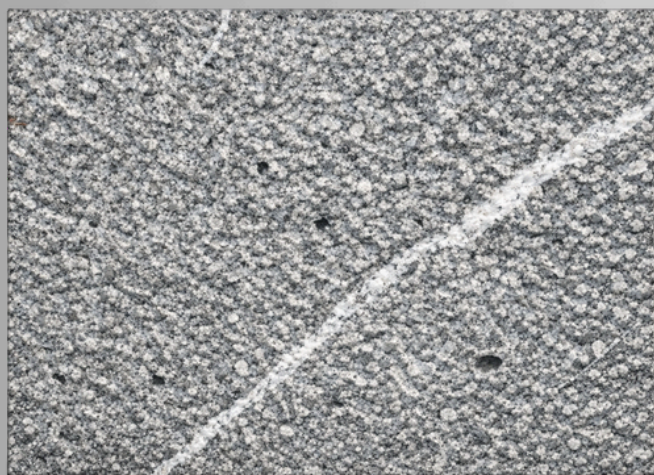
8. EXTERNAL WOODEN FRAME
Reinforcement and Support

9. WOODEN PALLET
Transport Base

NATURAL STONE - LABORATORY TECHNICAL ANALYSIS SHEET

Indicative laboratory parameters for natural stone materials used in construction and architectural applications.

Material	Lithology	Density (kg/m ³)	Water Absorption (%)	Compressive Strength (MPa)
Grey Taza Limestone	Calcareous sedimentary	2400 - 2600	1.5 - 3.0	60 - 120
Beige Taza Limestone	Calcareous sedimentary	2300 - 2550	2.0 - 4.0	50 - 110
Grey Khénifra Marble	Metamorphic carbonate	2600 - 2700	0.2 - 1.0	80 - 140
Volubilis Travertine	Porous limestone	2200 - 2400	3.0 - 8.0	40 - 90





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