

PRODUCTS & SERVICES

Natural stone catalogue

EDITION 1 · SEPTEMBER 2026

Specialists in high-end stone finishes.
متخصصون في تشطيبات الحجارة الفاخرة



HOW TO USE THIS CATALOGUE

Every product in this book is presented on the same template, so the information you need is always in the same place. Use the coloured tabs on the page edge to jump between parts, the pictograms to see where a stone belongs, and the indexes at the back to enter by name, colour or application.

SUITABILITY RATING

- Recommended**
Proven in this application in Qatar with a standard finish and fixing.
- With conditions**
Suitable when the condition beside it is met — usually a specific finish, sealing, or mechanical fixing.
- Not recommended**
We will not supply it for this use. The reason is stated.

APPLICATION PICTOGRAMS

- Exterior facade
- Boundary & garden walls
- Interior wall cladding
- Interior floor
- Bathrooms & wet areas
- Pool & outdoor paving
- Kitchen worktop
- Staircase
- Carved elements

FINDING YOUR WAY

- Coloured tabs**
One colour per part, printed on the outer edge of every page.
- Page references**
Pages are numbered by part — B-04 is the fourth page of Part B. Cross-references use these numbers.
- Part A first**
If you are choosing a stone, start with the application matrix and the comparison table in Part A.

- Indexes**
Part H lists every product by name (English and Arabic), by colour and by application.
- QR codes**
Each product page links to its page on aucklandcd.com, where specifications are kept current.

- [CONFIRM] markers**
A value shown in brackets is awaiting confirmation from our technical team and should not be specified until confirmed.

Product page layout
1 Photograph · 2 Identity · 3 Applications & rating · 4 Finishes & formats · 5 Technical data with test standard · 6 Gulf note · 7 Typical uses and where to see it · 8 Care · QR to the web page.

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AUCKLAND IN ONE PAGE

Auckland Construction & Development supplies, fabricates and installs natural stone across Qatar. The stone in this catalogue is imported directly, cut and finished in our own Doha factory, and fixed by our own crews — one contract, one accountable team.

2011

FOUNDED IN DOHA

1,000 m²

FABRICATION FACTORY

40,000 m²

MONTHLY CAPACITY

150+

PROJECTS DELIVERED

211,000 m²

STONE SUPPLIED & INSTALLED

10–15 yr

INSTALLATION WARRANTY

DIRECT IMPORT

Syrian, Omani, Jordanian, Turkish and Portuguese stone, travertine, and marble and granite from Italy, Spain, Greece, Turkey, India, Brazil and Norway. We select blocks at source so the grade quoted is the grade delivered.

IN-HOUSE FABRICATION

Bridge saws, CNC routers, waterjet, polishing lines and edge profilers under one roof. Panels leave the factory cut to size, finished, inspected and tagged.

OWN INSTALLATION CREWS

Thirty in-house specialists across marble, stone and carving departments. Facades are mechanically fixed with stainless steel; interiors are laid and polished by the same team.



Stone facade under construction, Doha.

Supply and install

The complete scope under one contract — see G-01.

Supply only, cut to size

For contractors with their own installers — see G-02.

Polishing and restoration

For existing marble, whoever installed it — see G-05.



A

PART A

CHOOSING STONE FOR QATAR

Shortlist before you read. The matrix shows where each stone belongs in Qatar; the comparison puts all six facade stones on the same measures.

A-01 Application matrix

A-03 Finish and thickness guides

A-02 Facade stones compared

A-04 Indicative price guide

APPLICATION MATRIX

Each cell rates the stone for that use in Qatar's climate. Where the rating is "with conditions", the condition is the finish, sealing or fixing that makes it work. Full detail on each stone's pages in Parts B, C and D.

STONE	EXTERIOR FACADE	BOUNDARY & GARDEN WALLS	INTERIOR WALL CLADDING	INTERIOR FLOOR	BATHROOMS & WET AREAS	POOL & OUTDOOR PAVING	KITCHEN WORKTOP	STAIRCASE	CARVED ELEMENTS
Syrian stone	●	●	●	○ Honed; interior only	⊘ Porous for wet use	○ Honed or bush-hammered	⊘ Too soft	○ 30 mm+, honed	●
Omani stone	○ Dense grade, honed or flamed, sealed	○ Honed, sealed	●	●	○ Sealed; honed for floors	○ Flamed or honed, never polished	⊘ Acid-sensitive	●	●
Jordanian limestone	○ Sealed; sheltered elevations	●	●	○ Sealed	⊘ Absorption 1–3 %	●	⊘ Too soft	○ Honed, sealed	○ Simple profiles
Turkish stone	○ Low-absorption types only	●	●	●	○ Sealed	○ Honed or brushed	⊘ Acid-sensitive	●	○ By type
Portuguese stone	●	●	●	●	○ Sealed	○ Honed or brushed	⊘ Acid-sensitive	●	●
Travertine	○ Filled and sealed	○ Filled and sealed	●	○ Filled, honed, sealed	○ Filled and sealed	○ Unfilled or filled, honed	⊘ Voids and acid	○ Filled, 30 mm	○ Simple profiles
Marble collection	⊘ Interior stone	⊘ Interior stone	●	●	○ Sealed; honed floors	⊘ Polish fails outdoors	○ Sealed; acid care	●	○ Selected varieties
Granite collection	○ Flamed or honed; by type	●	●	●	●	●	●	●	⊘ Not carved in-house

Three rules that apply to every stone

- Nothing polished outdoors.
- Facades above ground floor are mechanically fixed — see G-03.
- Any stone with absorption over 1 % is sealed outdoors and in wet areas.

Not sure?

Bring the drawings to the factory. We put samples of the shortlisted stones side by side and confirm the finish against the exposure. Selection is part of pre-construction — G-06.

FACADE STONES COMPARED

The six stones we supply for exterior cladding, on the same measures. Values marked typical are supplier ranges; values in brackets await test certificates.

STONE	ORIGIN	COLOUR RANGE	WATER ABSORPTION	COMPRESSIVE STRENGTH	EXTERIOR FINISHES	THICKNESS	BEST FOR
Syrian stone	Syria — Homs, Palmyra, Aleppo, Jabal al-Zawiya	White, cream, gold	< 0.5 % typical	120–160 MPa typical	Honed, bush-hammered, split-face	20 / 30 / 40 mm	Villa and palace facades; carved detail
Omani stone	Oman — Al Hajar	White, beige	0.15–0.5 % typical	[CONFIRM]	Honed, flamed, bush-hammered	20 / 30 / 40 mm	Facades in dense grades; columns; interiors
Jordanian limestone	Jordan	Cream, beige	1–3 % — seal	[CONFIRM]	Honed, brushed, tumbled	20 / 30 mm	Pools, paving, compound walls
Turkish stone	Turkey — Afyon, Denizli, Burdur	Beige, cream, grey	0.5–2 % by type	90–130 MPa typical	Honed, brushed, split-face	20 / 30 mm	Facades and floors at mid budget
Portuguese stone	Portugal — Lisbon, Estremoz	White, cream, rose	< 1 % typical	100–160 MPa typical	Honed, brushed, aged	20 / 30 / 40 mm	Palace-grade facades and interiors
Travertine	Iran	Ivory, beige, walnut, silver	Low when filled — seal	[CONFIRM]	Honed, brushed (filled)	20 / 30 mm	Modern facades, feature walls

READING THE ABSORPTION COLUMN

Water absorption is the single most useful number for a Gulf facade. Under 0.5 % is excellent; under 1 % is the working benchmark for exposed elevations; anything above must be sealed and maintained. It also predicts staining and salt damage near the coast.

READING THE STRENGTH COLUMN

Compressive strength matters less than absorption for cladding — the panel is carried by its fixings, not its own weight. It matters for copings, treads, columns and any element that is loaded. Flexural strength, when confirmed, governs panel size at a given thickness.

WHICH FINISH, WHERE

APPLICATION	FINISHES	NOTE
Exterior facade	Honed, bush-hammered, flamed, split-face	Never polished — polish dulls in UV and shows every tone difference.
Interior wall	Honed or polished	Polished for reception and majlis walls; honed where light rakes across the surface.
Interior floor	Polished (marble, granite) or honed	Honed in high-traffic and where a matt look is wanted.
Wet areas	Honed	Honed floors for slip resistance; polished walls acceptable.
Pool and outdoor paving	Honed, brushed, tumbled, flamed	Textured finishes for wet slip resistance; light colours for heat.
Kitchen worktop	Polished or leathered granite	Marble only with sealing and acid care.
Carved elements	Honed	Carving reads best with a matt, even surface.

THICKNESS GUIDE

THICKNESS	USED FOR
20 mm	Interior wall cladding, interior floors, worktops, vanities, stair risers.
30 mm	Facade cladding with mechanical fixing, stair treads, copings, pool edges, exterior paving.
40 mm and above	Large-format facade panels, carved cornices and mouldings, columns (solid or built up), heavy copings.
To drawing	Columns, capitals, arches, balusters and mashrabiya are cut from block to the approved shop drawing.

Finish photographs and edge profiles are in Part F. Fixing systems by thickness and height are in G-03.

INDICATIVE PRICE GUIDE

The bands below are the guide prices Auckland publishes on aucklandcd.com. They exist so you can budget before drawings are complete; the quotation for your project will be specific to the stone, finish, thickness, detailing and site. All prices in Qatari riyals.

FACADE STONE — SUPPLIED AND INSTALLED, PER M²

Calculator bands on aucklandcd.com/en/calculator. **[CONFIRM: the site describes these both as 'material' and as 'supplied and installed' — confirm which]**

Syrian stone	from QAR 170	Standard honed or bush-hammered; premium cut-to-size and carved work QAR 250–350
Omani stone	from QAR 230	Facade grades, honed or flamed
Turkish stone	from QAR 300	By type and finish
Portuguese stone	from QAR 510	Palace-grade; large formats
Jordanian limestone	[CONFIRM]	Typically the most economical exterior stone
Travertine	[CONFIRM]	Filled and sealed

HOW A FACADE PRICE IS BUILT UP, PER M²

From the Syrian stone cost guide — useful for comparing a supply-only quotation with a full package.

Material, cut to size, delivered	QAR 70–120	Syrian stone at 20 mm in standard cream and gold tones
Installation labour	QAR 100–180	Trained stonemasons; mechanical fixing
Complete supply-and-install	QAR 150–300	Standard finishes
Complete, premium cut-to-size and carved	QAR 250–350	Arches, columns, cornices add to this

INTERIORS, WORKTOPS AND SERVICES

Marble flooring, supplied and installed	QAR 150–400 per m ²	By marble, format, finish and detailing
Granite worktops, supplied and installed	QAR 250–600 per linear metre	At a standard 600 mm depth; by colour, thickness, edge and cut-outs
Marble grinding and polishing	QAR 25–60 per m ²	Floor in reasonable condition
Marble restoration	QAR 60–120 per m ²	Lippage, filling, heavier re-polishing
Sealing	QAR 15–25 per m ²	Applied after polishing or installation
Carved elements	Quoted per element	From the approved shop drawing

Stone and grade

Each stone sits at a different price point; within a stone, grade and colour selection move it.

Area and complexity

Large plain elevations cost less per metre than small, highly detailed ones. Arches, columns and cornices are priced as elements.

Finish and thickness

Bush-hammered and flamed finishes, and 30–40 mm panels, cost more than honed 20 mm.

Fixing and access

Mechanical fixing, scaffold height, site access and programme all affect the installed price.

Guide prices as published September 2026 · Every price is confirmed at quotation. Ordering: H-01.

B

PART B

FACADE & CLADDING STONES

Six stones we supply and install for exterior cladding in Qatar, each on two pages: the stone, then its data.

B-01 Why stone facades last in the Gulf

B-04 Omani Marble

B-08 Turkish Stone

B-12 Travertine

B-02 Syrian Stone

B-06 Limestone

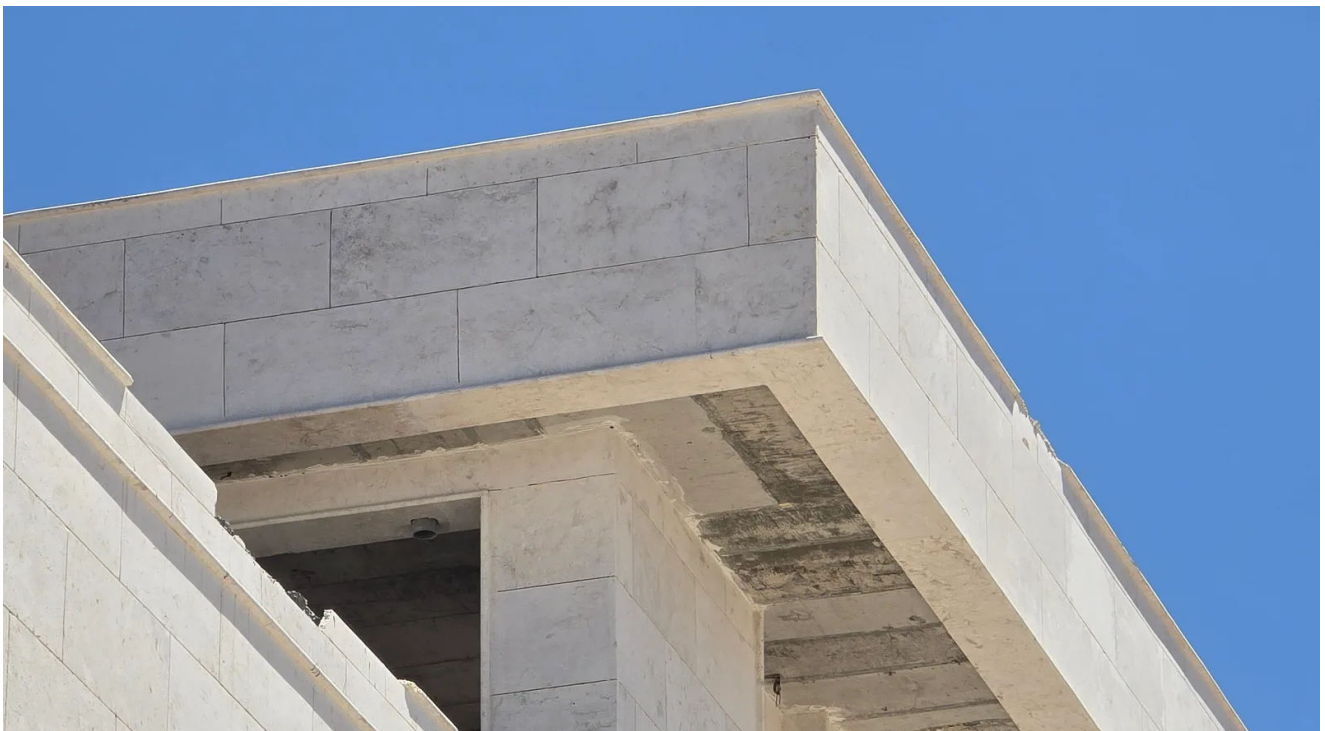
B-10 Portuguese Stone

WHY STONE FACADES LAST IN THE GULF

A facade in Qatar goes through a large temperature swing every day of the summer. The stone expands and contracts; so does the wall behind it, at a different rate. Facades fail when that movement has nowhere to go — panels glued to a hot wall crack, stain and eventually let go.

Two things decide whether a stone facade lasts. The stone itself: dense, low-absorbing stone moves less and holds less water. And the fixing: mechanical (dry) fixing anchors each panel to the structure on stainless steel brackets, leaves a ventilated cavity behind it, and lets every panel move independently. Both are standard on every facade Auckland installs.

The pages that follow give each stone's density and absorption against the standard it was tested to, the finishes that suit it outdoors, and a plain note on how it behaves here.



Lusail Modern Syrian Stone Facade — white Aleppo stone, honed, mechanically dry-fixed on stainless steel.

Density & absorption

Less water in, less movement, fewer stains.

Mechanical fixing

Every panel on its own stainless bracket; ventilated cavity behind.

Exterior finish

Honed, flamed or bush-hammered. Never polished.



FACADE & CLADDING STONE

SYRIAN STONE

Limestone (dense, sedimentary) · Syria (Homs & Palmyra regions)

الحجر السوري

Ain Khaled Classical Villa — Jabal al-Zawiya stone, honed, carved columns and cornices

THE STONE

Syrian stone has been the cornerstone of luxury construction in Qatar for decades. Quarried from the mountainous regions of Syria, this sedimentary stone is prized for its exceptional structural density, which naturally resists thermal expansion — the leading cause of facade cracks in the Gulf's extreme heat. Its warm, sand-colored palette of cream, beige, and golden hues perfectly complements the Gulf architectural style, making it the material of choice for high-end villas, royal palaces, and commercial towers across Doha.

Auckland imports premium-grade Syrian stone directly from vetted suppliers, offering precise CNC cutting to any dimension, honed or bush-hammered finishes, and full installation by our specialist teams.

APPLICATIONS

-  Exterior facade ●
 -  Interior wall cladding ●
 -  Interior floor ●
 -  Bathrooms & wet areas ○
 -  Pool & outdoor paving ●
 -  Kitchen worktop ○
 -  Carved elements ●
- Honed, interior Porous Honed / bush-hammered Soft

COLOUR RANGE

White, cream, sand, gold

IDEAL FOR

Villa Facades · Palace Exteriors · Commercial Towers · Feature Walls

ORIGIN

Syria (Homs & Palmyra regions)

TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	< 0.5 % typical
Compressive strength	EN 1926	120–160 MPa typical
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]
Slip resistance, honed, wet	EN 14231	[CONFIRM]
Thermal shock	EN 14066	[CONFIRM]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Honed, Bush-hammered, Split-faced, Polished

THICKNESS

2cm, 3cm, 4cm

FORMATS

- Cladding panels cut to size
- Tiles 300 × 600 and 400 × 800 [CONFIRM]
- Max panel 1,200 × 600 mm at 30 mm [CONFIRM]
- Supply-only: yes

GRADES & VARIETIES

White Syrian Stone الحجر السوري أبيض

The most requested Syrian stone for Qatari villa facades — a clean, bright white-cream surface for a prestigious, modern look.

Sarmada Stone حجر سرمدا

Quarried near Sarmada, prized for its density and warm cream tone — a durable choice for exterior cladding in the Gulf climate.

Aleppo (Halabi) Stone الحجر الحلي

Classic Aleppo limestone with a fine grain and golden-beige hue, long used across heritage and modern Gulf architecture.

Cornices & Roman Columns الكرنيش والأعمدة الرومانية

CNC-carved architectural elements — cornices, mouldings, capitals and Roman columns — fabricated from Syrian stone to finish a facade.

Gulf note

Dense and low-absorbing, Syrian stone tolerates the daily expansion cycle that cracks adhesive-fixed facades in Qatar. Fix mechanically with stainless steel above ground-floor height; use honed or bush-hammered outdoors.

TYPICAL USES

Villa Cladding — The most popular cladding choice for luxury villas in Qatar, UAE, and Saudi Arabia. Withstands Gulf heat without cracking.

Commercial Facades — Approved for use on commercial towers by Qatar's Ministry of Municipality. Provides a timeless, prestigious appearance.

Landscape & Walls — Ideal for garden walls, pool coping, and outdoor feature walls — UV resistant and non-slip finishes available.

Feature Interiors — Used for feature walls in majlis, hotel lobbies, and reception halls, creating a warm, natural luxury atmosphere.

CARE

- Clean with water and a neutral cleaner.
- No sealing required on facades; seal interior floors.
- Avoid acid cleaners on carved detail.

SEEN IN



Ain Khaled Classical Villa



Abu Hamour Grand Villa



Lusail Modern Syrian Stone Facade



Current specification and photos:
aucklandcd.com/en/products/syrian-stone



FACADE & CLADDING STONE

OMANI MARBLE

Marble / dense limestone · Oman (Al Hajar Mountains)

الرخام العماني

Qetaifan Island Residence, Lusail — white Omani stone, honed and bush-hammered

THE STONE

Omani stone is the material Auckland is best known for in Qatar — and reputation here comes down to one thing: grade. We hand-select dense, sound Omani blocks from the Al Hajar mountains, reject the flawed material that cheaper suppliers pass on, and finish each application for the job it has to do. That selection discipline is why our Omani facades, columns and floors still look right years after installation.

For exteriors, we use denser Omani grades with a honed, flamed or bush-hammered finish (not a high-gloss polish) and seal them for the Gulf's heat and coastal humidity — the combination that lets natural stone perform on a Qatari villa facade and entrance cladding. For interiors, the same stone is polished to bring out its warm ivory-to-beige veining on majlis floors, staircases and reception halls.

Where Auckland stands apart is fabrication. Our CNC workshop carves Omani stone into columns, capitals, bases, cornices, arches and custom mouldings to exact specification — repeatable across a whole facade and precise at any scale. We supply, fabricate and install across Qatar with our own crews, so the grade you are shown is the grade that goes on the wall.

APPLICATIONS

- | | |
|---|----------------------------------|
|  Exterior facade | ☒ |
| Dense grade, honed / flamed, sealed | |
|  Interior wall cladding | ☒ |
|  Interior floor | ☒ |
|  Bathrooms & wet areas | ☒ |
|  Pool & outdoor paving | ☒ |
| Sealed | |
| Flamed / honed | |
|  Kitchen worktop | ☐ |
| Acid-sensitive | |
|  Carved elements | ☒ |

COLOUR RANGE

White, ivory, beige

IDEAL FOR

Villa Facades · Carved Columns & Capitals · Entrance Cladding · Majlis Flooring · Staircases & Cornices

ORIGIN

Oman (Al Hajar Mountains)



TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	0.15–0.5 % typical
Compressive strength	EN 1926	[CONFIRM]
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]
Mohs hardness	—	3–4
Slip resistance, honed, wet	EN 14231	[CONFIRM]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Honed, Flamed, Bush-hammered (facades);
Polished (interiors)

THICKNESS

2cm, 3cm, 4cm

FORMATS

- Facade panels cut to size
- Interior slabs and tiles
- Columns, capitals and cornices from block
- Supply-only: yes

GRADES & VARIETIES

Omani Facade Cladding تكسية الواجهات بالحجر العماني
Denser Omani grades, honed or flamed and sealed for exterior use — for villa facades and entrance elevations that hold up in Qatar's heat.

CNC Carved Columns & Capitals أعمدة وتيجان منحوتة بتقنية CNC

Full columns, capitals, bases and turned profiles carved from Omani stone on our CNC line — Auckland's signature capability.

Majlis & Staircase Marble رخام المجالس والسلالم
Polished Omani marble for majlis floors, feature staircases and reception halls, with its warm ivory-to-beige veining.

Cornices & Custom Mouldings الكرانيش والزخارف المخصصة
CNC-cut cornices, arches and mouldings in Omani stone to complete a facade or interior with consistent, precise detailing.

Gulf note

Omani stone is best known as an interior marble, but its denser grades — finished honed or flamed and sealed — perform on Qatari villa facades and entrances. Grade selection and an exterior finish are the whole story; polished Omani outdoors will dull and spall.

TYPICAL USES

Villa Facades & Cladding — Selected dense Omani stone, honed or flamed and sealed for the Gulf climate — the look Auckland is known for on Qatari villa facades and entrance elevations.

CNC Carved Columns — Our specialty: full Omani stone columns, capitals and bases carved on our CNC line to exact specification — a capability few contractors in Qatar offer.

Majlis & Reception Floors — Polished to reveal its warm ivory veining, Omani marble is the classic choice for Qatari majlis floors, staircases and reception halls.

Cornices & Custom Mouldings — Cornices, arches, mouldings and heritage detailing CNC-cut from Omani stone to finish a facade or interior with precision.

CARE

- Seal facades and floors at installation; re-seal every 3–5 years.
- Neutral cleaners only — no acids, no vinegar.
- Re-polish interior floors as part of the polishing service, G-05.

SEEN IN



Qetaifan Island
Residence



Al Wakrah Modern
Omani Stone Villa



Al Wakrah Omani
Stone Villa



Current specification and photos:
aucklandcd.com/en/products/omani-marble



FACADE & CLADDING STONE

LIMESTONE

Limestone (medium density) · Jordan

الحجر الجيري

Jordanian limestone, honed

THE STONE

Jordanian limestone is one of the most widely used natural stones in Qatar and the broader Middle East, valued for its consistent cream-to-ivory tones, ease of cutting, and excellent value. Unlike marble, limestone's non-slip surface when honed makes it ideal for outdoor areas, pool surrounds, and garden pathways in Qatar's villas and compounds. Its relatively porous nature requires sealing for wet areas, which Auckland handles as part of every installation.

We source our limestone directly from Jordan's premier quarries, offering consistent color batches and the full range of finishes.

APPLICATIONS

-  Exterior facade ☒
Sealed; sheltered
-  Interior wall cladding ☒
-  Interior floor ☒
Sealed
-  Bathrooms & wet areas ☒
1-3 % absorption
-  Pool & outdoor paving ☒
-  Kitchen worktop ☒
Soft
-  Carved elements ☒
Simple profiles

COLOUR RANGE

Cream, beige, light grey

IDEAL FOR

Pool Surrounds · Garden Paths · Compound Walls
· Budget Facades · Outdoor Flooring

ORIGIN

Jordan

B-
06

☒ Recommended ☒ With conditions ☒ Not recommended

Auckland Construction & Development · Specialists in high-end stone finishes.

TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	1–3 % typical
Compressive strength	EN 1926	[CONFIRM]
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]
Slip resistance, honed, wet	EN 14231	Good — honed [CONFIRM value]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Honed, Brushed, Antiqued, Tumbled

THICKNESS

2cm, 3cm

FORMATS

- Paving 400 × 600 and 600 × 600 [CONFIRM]
- Copings and pool edges 30 mm
- Cladding panels cut to size
- Supply-only: yes

Gulf note

The most cost-effective stone we supply outdoors. Its absorption is higher, so it must be sealed on any exposed surface and re-sealed on a schedule. Light colours stay cooler underfoot around pools.

TYPICAL USES

Pool Surrounds — Honed limestone's natural slip resistance makes it the safest choice for pool decks — used in hundreds of Qatari compounds.

Outdoor Flooring — Durable under foot traffic and consistent color make limestone the go-to for villa gardens and outdoor entertainment areas.

Compound Walls — Cost-effective and visually appealing boundary walls and garden feature walls for residential compounds across Qatar.

Affordable Facades — For projects with tighter budgets, limestone delivers a natural stone facade aesthetic at a significantly lower cost.

CARE

- Seal at installation and every 5–10 years outdoors.
- Rinse pool surrounds regularly to limit salt build-up.
- Neutral cleaner; no acids.



Current specification and photos:
aucklandcd.com/en/products/limestone



FACADE & CLADDING STONE

TURKISH STONE

Limestone and marble, by type · Turkey (Afyon, Denizli & Burdur regions)

الحجر التركي

Turkish stone, honed

THE STONE

Turkey is one of the world's largest natural-stone producers, and Turkish stone — spanning travertine, beige and white marbles, and limestone — has become a staple of premium Gulf architecture. Prized for its warm, even colouring, excellent workability and consistent supply, it offers an outstanding balance of beauty, durability and value. Its naturally warm palette of creams, beiges and soft golds complements both contemporary and traditional Qatari designs.

Auckland imports Turkish stone directly from established quarries, with precise CNC cutting to any dimension and a full range of honed, polished, brushed and split finishes — supplied and installed by our specialist teams across Qatar.

APPLICATIONS

-  Exterior facade ☒ Low-absorption types
-  Interior wall cladding ☒
-  Interior floor ☒
-  Bathrooms & wet areas ☒ Sealed
-  Pool & outdoor paving ☒ Honed / brushed
-  Kitchen worktop ☒ Acid-sensitive
-  Carved elements ☒ By type

COLOUR RANGE

Beige, cream, grey, white

IDEAL FOR

Villa Facades · Feature Walls · Flooring · Pool Surrounds · Interior Cladding

ORIGIN

Turkey (Afyon, Denizli & Burdur regions)

TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	0.5–2 % by type
Compressive strength	EN 1926	90–130 MPa typical
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]
Slip resistance, honed, wet	EN 14231	[CONFIRM]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Honed, Polished, Brushed, Split-faced

THICKNESS

2cm, 3cm

FORMATS

- Tiles and slabs
- Cladding panels cut to size
- Supply-only: yes

Gulf note

A broad family rather than one stone: the denser Turkish types (absorption under 1 %) suit facades; the softer ones belong indoors or on sheltered elevations. We confirm the type against the exposure before quoting.

TYPICAL USES

Villa Facades — Warm, consistent Turkish travertine and marble give villa facades a timeless Mediterranean character that suits the Gulf climate.

Feature Interiors — Polished Turkish marble is ideal for majlis walls, reception areas and feature columns, conveying warmth and prestige.

Flooring & Pool Areas — Honed travertine offers natural slip resistance, making it a popular choice for villa flooring and pool surrounds.

Cost-Effective Luxury — Turkish stone delivers a premium natural-stone look with reliable supply and excellent value for larger projects.

CARE

- Seal exterior and wet-area installations.
- Neutral cleaner; no acids.



Current specification and photos:
aucklandcd.com/en/products/turkish-stone





FACADE & CLADDING STONE

PORTUGUESE STONE

Limestone and marble, by type · Portugal (Lisbon & Estremoz regions)

الحجر البرتغالي

Portuguese stone, honed

THE STONE

Portuguese stone — particularly its famous limestones (Lioz, Moca Creme, Moleanos) and Estremoz marble — is regarded across Europe as a benchmark of architectural luxury, used in palaces, cathedrals and landmark buildings for centuries. Its exceptionally fine, even grain, refined cream-to-beige tones and superb polishability place it at the very top of the premium stone segment. For prestige villas and signature commercial projects in Qatar, it delivers an unmistakable European elegance.

Auckland imports Portuguese stone directly from Portugal's leading quarries, offering cut-to-size slabs, CNC-profiled architectural elements, and full fabrication and installation across Qatar.

APPLICATIONS

- ☒ Exterior facade
- ☒ Interior wall cladding
- ☒ Interior floor
- ☒ Bathrooms & wet areas
- ☒ Pool & outdoor paving
- ☒ Kitchen worktop
- ☒ Carved elements
- ☐ Sealed
- ☐ Honed / brushed
- ☐ Acid-sensitive

COLOUR RANGE

White, cream, rose, light grey

IDEAL FOR

Palace Facades · Landmark Buildings · Luxury Villas · Hotel Lobbies · Feature Staircases

ORIGIN

Portugal (Lisbon & Estremoz regions)

TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	< 1 % typical
Compressive strength	EN 1926	100–160 MPa typical
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]
Slip resistance, honed, wet	EN 14231	[CONFIRM]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Polished, Honed, Brushed, Aged

THICKNESS

2cm, 3cm, 4cm

FORMATS

- Large-format slabs
- Cladding panels cut to size
- Carved elements from block
- Supply-only: yes

Gulf note

Fine, even grain and a uniform colour make Portuguese stone the choice where a facade or lobby has to read as one piece. Low absorption suits Qatar exteriors in honed or brushed finishes.

TYPICAL USES

Palace & Landmark Facades — Portuguese limestone's fine grain and prestige make it the choice for palaces and signature buildings that demand a flawless finish.

Luxury Villa Cladding — An unmistakable mark of European luxury for high-end villa facades across Doha, Lusail and beyond.

Hotel Lobbies & Interiors — Polished Portuguese marble and limestone elevate five-star lobbies, reception halls and feature staircases.

Bespoke Architectural Elements — CNC-profiled columns, cornices and arches in Portuguese stone create timeless, custom statement pieces.

CARE

- Seal interior floors; facades optional.
- Neutral cleaner; no acids.



Current specification and photos:
aucklandcd.com/en/products/portuguese-stone



FACADE & CLADDING STONE

TRAVERTINE

Travertine (banded limestone) · Iran (premium quarries)

الترافرتين

Vein-cut travertine, filled and honed

THE STONE

Travertine is a natural stone with a warm, timeless character that sits beautifully in Qatar's architecture — soft ivory, beige and walnut tones with a distinctive flowing grain formed over thousands of years. It is one of the most sought-after stones for contemporary villa facades and elegant interiors, prized for the way it reads as both natural and refined.

Auckland imports premium Iranian travertine directly — sourced from the renowned quarries that produce the Gulf's most consistent, dense material — and delivers it by the crate to sites like Lusail and Qetaifan Island. Because travertine has a naturally porous, pitted surface, how it is prepared matters as much as the stone itself: for exterior facades we use dense, filled and sealed travertine with a honed or vein-cut finish, mechanically fixed for Qatar's heat, so it keeps its clean look for decades. We supply, cut to size on our own CNC line, finish and install with our own crews.

APPLICATIONS

-  Exterior facade 
Filled and sealed
-  Interior wall cladding 
-  Interior floor 
Filled, honed, sealed
-  Bathrooms & wet areas 
Filled and sealed
-  Pool & outdoor paving 
Honed, unfilled or filled
-  Kitchen worktop 
Voids
-  Carved elements 
Simple profiles

COLOUR RANGE

Ivory, beige, walnut, silver

IDEAL FOR

Modern Villa Facades · Cladding · Flooring · Feature Walls

ORIGIN

Iran (premium quarries)

TECHNICAL DATA

PROPERTY	STANDARD	VALUE
Water absorption	EN 13755	[CONFIRM] — low when filled
Compressive strength	EN 1926	[CONFIRM]
Flexural strength	EN 12372	[CONFIRM]
Apparent density	EN 1936	[CONFIRM]

Typical = supplier range. Bracketed = awaiting test certificate; do not specify until confirmed.

FINISHES

Honed, Filled, Brushed, Polished

THICKNESS

2cm, 3cm

FORMATS

- Vein-cut or cross-cut
- Filled or unfilled
- Tiles, slabs and cladding panels
- Supply-only: yes

GRADES & VARIETIES

Vein-Cut Travertine ترافرتين مقطوع بالعرق

Cut along the grain to show long, linear bands — the modern, architectural look most used on contemporary facades.

Cross-Cut Travertine ترافرتين مقطوع عرضياً

Cut against the grain to reveal soft, cloud-like flowering — a warmer, more traditional pattern for floors and walls.

Ivory & Beige Travertine ترافرتين عاجي وبيجي

The classic warm-white to light-beige tones that suit bright modern villas and pair with white Syrian and Omani stone.

Walnut & Silver Travertine ترافرتين جوزي وفضي

Deeper walnut-brown and cool silver-grey travertines for feature walls and bold, contrasting facades.

Gulf note

Travertine's natural voids are filled and the surface sealed before it goes outdoors in Qatar; unfilled travertine is for sheltered feature walls only. Vein-cut gives the linear, modern look; cross-cut a cloudier, softer one.

TYPICAL USES

Modern Villa Facades — Vein-cut travertine gives contemporary villas a warm, linear, monolithic facade — filled, sealed and mechanically fixed to withstand Qatar's heat.

Cladding & Feature Walls — Its soft, natural grain makes travertine a favourite for entrance walls, boundary walls and accent cladding that reads as understated and expensive.

Flooring — Honed and filled travertine is a warm, non-slip flooring for majlis, courtyards, terraces and pool surrounds that stays cool underfoot.

Interior Features — Polished travertine brings a warm, luxurious calm to reception walls, staircases and bathrooms — softer than marble, richer than plain stone.

CARE

- Seal at installation and every 3–5 years.
- Neutral cleaner; no acids.
- Refill voids as part of periodic maintenance.



Current specification and photos:
aucklandcd.com/en/products/travertine





PART C

MARBLE COLLECTION

Twenty-seven marbles in five colour groups, imported direct, cut to size and installed. Interior stone — floors, walls, stairs, bathrooms and, with care, worktops.

C-01 Whites & Light Marble

C-03 Emperador, Grey & Brown Marble

C-05 Marble: supply, formats & care

C-02 Beige & Cream Marble

C-04 Gold & Warm Colour Marble · Bold & Dramatic Marble

WHITES & LIGHT MARBLE

Bright, prestigious marbles for floors, bathrooms and feature walls where you want a clean, luxurious, light-filled space.



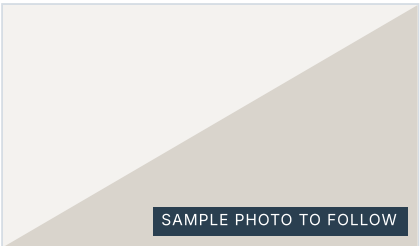
SAMPLE PHOTO TO FOLLOW

Carrara White
ITALY

كرارا أبيض

Italy's iconic soft grey-veined white — timeless for floors, bathrooms and feature walls.





SAMPLE PHOTO TO FOLLOW

Volakas White
GREECE

فولاكاس أبيض

Greek white with elegant grey-brown veining — refined for reception floors and cladding.





SAMPLE PHOTO TO FOLLOW

Mugla White
TURKEY

موغلا أبيض

Turkish crystalline white with subtle grey veins — popular for large-format floors and stairs.





SAMPLE PHOTO TO FOLLOW

Vietnam White
VIETNAM

فيتنام أبيض

Bright, near-uniform white with a fine crystalline grain — clean, modern interiors.





SAMPLE PHOTO TO FOLLOW

Marmara White
TURKEY

مرمره أبيض

Classic Turkish white-grey marble — versatile and cost-effective for floors and walls.





SAMPLE PHOTO TO FOLLOW

Afyon Sugar
TURKEY

أفيون سكري

Sugar-white Turkish marble with a soft, pure tone — elegant for bathrooms and feature interiors.





SAMPLE PHOTO TO FOLLOW

White Wood
TURKEY

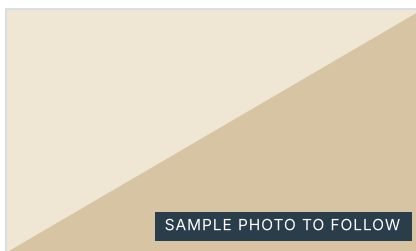
الخشبي الأبيض

Vein-cut white marble with a linear, wood-grain pattern — striking on feature walls.



BEIGE & CREAM MARBLE

Warm, welcoming tones that suit the Gulf home — the classic choice for majlis floors, staircases and reception halls.

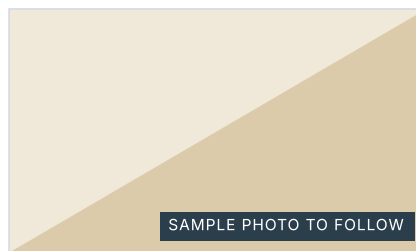


Crema Marfil

کریما مارفیل

SPAIN

The Gulf's favourite cream marble — warm beige with soft veining, ideal for majlis floors and stairs.



Crema Uno

کریما اُونو

SPAIN

An even, warm-cream marble — a consistent, budget-friendly floor and wall option.

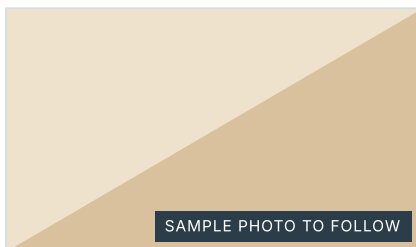


Cappuccino

کابتشینو

TURKEY

Soft coffee-beige tones with gentle veining — warm floors and wall cladding.

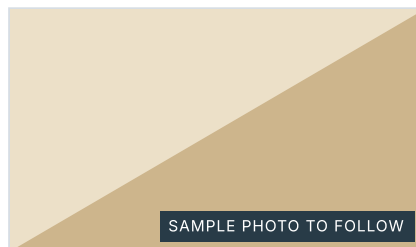


Omani Beige

بيج عماني

OMAN

Warm ivory-beige Omani marble — our signature stone for facades, columns and luxury floors.



Perlato Sicilia

بیرلاتو صقلیة

ITALY

Italian beige with fossil flecks and golden movement — classic for grand floors and lobbies.



Travertine

ترافرتين

TURKEY / IRAN

Warm, textured beige with a natural, timeless look — pool surrounds, cladding and floors.



EMPERADOR, GREY & BROWN MARBLE

Deeper, contemporary tones — browns and greys that ground a space and pair beautifully with white marble and dark joinery.



Light Emperor

إمبرادور فاتح

SPAIN / TURKEY

Light brown with fine cream veining — warm, elegant floors and wall panels.



Dark Emperador

إمبرادور غامق

SPAIN

Rich chocolate-brown with white veining — a luxurious contrast for floors and features.



Grey Emperor

إمبرادور رمادي

TURKEY

Cool grey-brown with delicate veining
— contemporary floors and cladding.



Armani Grey

أرمانی رمادی

TURKEY

Deep, smoky grey with soft white veins
— sophisticated modern interiors.



Tundra Grey

تندرا رمادي

TURKEY

Versatile mid-grey with subtle movement — a modern favourite for floors and walls.



Grey Wood

الخشبي الرمادي

TURKEY

Vein-cut grey marble with a linear wood-grain look — bold feature walls and floors.



GOLD & WARM COLOUR MARBLE

Statement stones with golden and warm colour tones — perfect for backlit panels, feature walls and eye-catching inlays.



Sunny Gold

INDIA / IRAN

Warm golden tones with flowing veins — a bright, luxurious choice for backlit feature panels.



Indus Gold

INDIA

Golden-beige with rich veining — warm floors and statement cladding.



Rosalia Pink

PORTUGAL / TURKEY

Soft pink-beige marble — a warm, distinctive tone for feature interiors.



Maroon Scuro

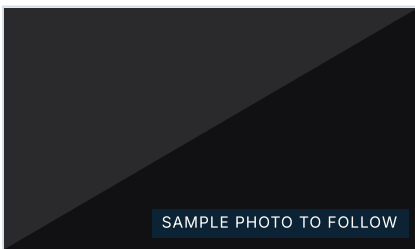
INDIA

Deep maroon-red with veining — a bold, rich accent for features and inlays.



**BOLD &
DRAMATIC
MARBLE**

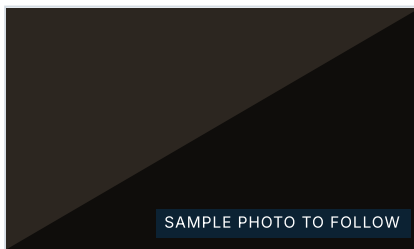
High-impact black and green marbles for the moments that should stand out — reception desks, feature walls and luxury inlays.



Nero Marquina

SPAIN

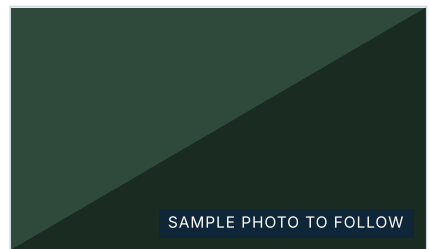
Intense black with crisp white veining
— dramatic floors, features and
reception desks.



Black & Gold

PORTUGAL / CHINA

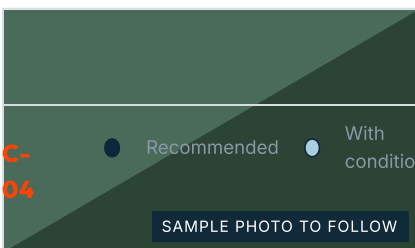
Black marble streaked with gold veins — a luxurious statement for feature walls.



Indian Green

INDIA

Deep green with white veining — a bold, classic feature stone for floors and cladding.



C-04

Recommended

With conditions



Not recommended

Auckland Construction & Development · Specialists in high-end stone finishes.

MARBLE: SUPPLY, FORMATS & CARE

HOW WE SUPPLY MARBLE

Direct from quarries in Italy, Spain, Greece, Turkey, Oman, India, Vietnam and China. Blocks and slabs are selected for grade and veining; the slabs you approve are the slabs cut for your project, so veining matches across a floor.

FORMATS

Slabs typically 2,400–3,000 × 1,400–1,900 mm at 20 or 30 mm **[CONFIRM by variety]**. Tiles 600 × 600 and 800 × 800 at 20 mm. Stair treads, risers, skirting, vanity tops and cladding cut to size. Book-matching on request.

FINISHES

Polished for most interiors; honed for wet floors and a matt look; brushed for a soft texture. Marble is not polished outdoors.

INSTALLATION

Laid by our own crews on cement or adhesive beds, grouted, then ground and polished in place for a seamless floor. Polishing and later restoration: G-05.

CARE

Seal after installation and every few years. Wipe spills quickly — citrus, vinegar, wine and many bathroom cleaners etch marble. Neutral cleaner only.

STOCK AND LEAD TIME

Popular whites and beiges held in stock **[CONFIRM]**; other varieties imported to order, **[CONFIRM]** weeks.



Marble floor, polished in place.

Standard applications for this collection

- ☒ Interior wall cladding
- ☒ Interior floor
- ☒ Bathrooms & wet areas
- ☒ Staircase
- ☒ Kitchen worktop
- ☒ Exterior facade



Current specification and photos:
aucklandcd.com/en/products/marble



PART D

GRANITE COLLECTION

Twenty-six granites in five colour groups. The hardest stone we supply — worktops, high-traffic floors, stairs, exterior paving and flamed cladding.

D-01 White & Light Grey Granite

D-03 Black & Charcoal Granite

D-05 Granite: supply, worktops & care

D-02 Gold & Yellow Granite

D-04 Blue, Green & Feature Granite · Pink, Red & Brown Granite

WHITE & LIGHT GREY
GRANITE

Bright, hard-wearing granites for kitchen countertops, light-toned floors and clean modern interiors.



SAMPLE PHOTO TO FOLLOW

Colonial White

کولونیال اَبیض

INDIA

White-grey with fine garnet flecks — a clean, popular choice for kitchen countertops and floors.





SAMPLE PHOTO TO FOLLOW

Alaska White

آلاسکا اَبیض

BRAZIL

White base with grey and burgundy garnet movement — a striking, durable worktop granite.





SAMPLE PHOTO TO FOLLOW

Moon White

مون اَبیض

INDIA

Soft white-grey with subtle blue crystals — elegant for countertops and light flooring.





SAMPLE PHOTO TO FOLLOW

P-White (Platinum White)

پی-وایت (پلاتینی اَبیض)

INDIA

Consistent white-grey with a fine grain — a reliable, budget-friendly all-rounder.





SAMPLE PHOTO TO FOLLOW

White Galaxy

وایت جالاکسی

INDIA

Light base scattered with fine black specks — crisp contrast for worktops and floors.





SAMPLE PHOTO TO FOLLOW

Grey Sardo

جری ساردو

INDIA

Classic salt-and-pepper grey — a hard, versatile granite for stairs, floors and paving.



GOLD & YELLOW GRANITE

Warm golden and yellow granites that bring richness to countertops, feature floors and cladding.



SAMPLE PHOTO TO FOLLOW

Colonial Gold كولونيال جولد

INDIA

Cream-gold with soft grey movement — warm and popular for kitchens and floors.





SAMPLE PHOTO TO FOLLOW

Shiva Gold شيفا جولد

INDIA

Golden-beige with flowing veins — a rich worktop and cladding granite.





SAMPLE PHOTO TO FOLLOW

Alaska Gold ألاسكا جولد

INDIA

Warm gold tones with subtle grain — bright, welcoming countertops and floors.





SAMPLE PHOTO TO FOLLOW

Crystal Yellow کریستال أصفر

INDIA

Bright yellow-gold with crystalline sparkle — a lively choice for feature surfaces.





SAMPLE PHOTO TO FOLLOW

Misty Yellow میسٹی أصفر

INDIA

Soft yellow-beige with gentle movement — warm, understated countertops and floors.





SAMPLE PHOTO TO FOLLOW

Santa Sicilia سانتا سیسیلیا

BRAZIL

Cream-gold with a marble-like flow — an elegant granite for worktops and cladding.



BLACK & CHARCOAL GRANITE

Deep, dense granites — the toughest, most stain-resistant surfaces, ideal for kitchens, stairs and high-traffic floors.



Black Galaxy بلاك جالاكسي
INDIA

Iconic deep black with golden copper specks — a premium statement for countertops and floors.

- Countertop
- Recommended
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended



Black Beauty بلاك بيوٹی
INDIA

Uniform intense black — a clean, dramatic worktop and feature surface.

- Countertop
- Recommended
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended



Black Pearl بلاك پيرل
INDIA

Dark charcoal with a subtle silver shimmer — versatile for kitchens and floors.

- Countertop
- Recommended
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended



Steel Grey ستیل جرای
INDIA

Dark steel-grey with fine grain — a hard, practical granite for stairs and paving.

- Countertop
- Recommended
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended



Tan Brown تان براون
INDIA

Deep brown-black with reddish grains — extremely hard, a top choice for kitchen worktops.

- Countertop
- With conditions
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended



Urban Classic أوربان کلاسیک
INDIA

Grey-black with a soft linear movement — a modern granite for floors and cladding.

- Countertop
- With conditions
- Stair
- Recommended
- Water
- Recommended
- Stain
- Recommended
- Scratch
- Recommended

BLUE, GREEN & FEATURE GRANITE

Rare, high-impact granites with blue, green and swirling tones — for the surfaces meant to be the centrepiece.



Blue Pearl بلو بیرل
NORWAY

Silvery-blue with a shimmering iridescence — a luxurious feature worktop and wall stone.



Lavender Blue لافندر بلو
INDIA

Soft lavender-grey with blue crystals — a distinctive, calm feature surface.



Kuppam Green کوبام أخضر
INDIA

Deep green-grey with fine grain — a classic, hard granite for floors and cladding.



Paradiso پارادیزو
INDIA

Purple-brown with swirling wave patterns — a dramatic feature granite for floors and walls.



PINK, RED & BROWN GRANITE

Warm-toned granites in pinks, reds and browns — durable and rich for feature floors, cladding and exterior paving.



Jhansi Red جانسی أحمر
INDIA

Warm brick-red with black and grey grains — a bold granite for feature floors and facades.



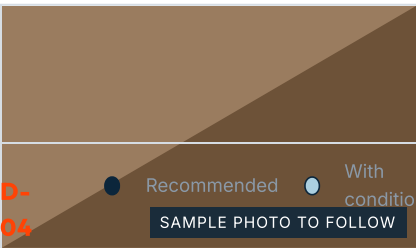
Rosy Pink روزی بینک
INDIA

Soft pink with grey speckle — a warm, distinctive choice for cladding and floors.



Pink Guarana بینک جوارانا
BRAZIL

Pink-beige with flowing movement — an elegant granite for worktops and feature walls.



Desert Brown دیزرت براون
INDIA

Recommended With conditions
SAMPLE PHOTO TO FOLLOW

Not recommended

Auckland Construction & Development · Specialists in high-end stone finishes.

GRANITE: SUPPLY, WORKTOPS & CARE

HOW WE SUPPLY GRANITE

Direct from quarries in India, Brazil and Norway in consistent colour batches. Slabs selected for your project; worktops templated on site after cabinets are fixed.

FORMATS

Slabs typically 2,600–3,200 × 1,600–1,900 mm at 20 or 30 mm **[CONFIRM by variety]**. Tiles 600 × 600 at 20 mm. Treads, copings and paving cut to size.

WORKTOPS

Priced per linear metre at a standard 600 mm depth. Edge profiles in F-03; sink and hob cut-outs, drainer grooves and upstands to order. Mitred waterfall ends for islands.

FINISHES

Polished for worktops and interior floors; honed or leathered for a matt worktop; flamed for exterior paving and cladding with excellent wet slip.

EXTERIOR USE

Granite is the one collection stone that goes outdoors as standard — paving, steps, copings, and flamed cladding. Dark colours get hot in the sun; choose light greys for pool surrounds.

CARE

Seal worktops yearly; neutral cleaner. Resists heat, scratches and most stains in normal use.



Granite worktop, polished, mitred edge.

Standard applications for this collection

-  Kitchen worktop ●  Interior floor ●
-  Bathrooms & wet areas ●
-  Pool & outdoor paving ●  Staircase ●
-  Exterior facade ●



Current specification and photos:
aucklandcd.com/en/products/granite

E

PART E

ARCHITECTURAL & CARVED ELEMENTS

Columns, cornices, screens and mouldings cut from block in our Doha factory — the elements that make a classical facade, drawn, sampled and installed by one team.

E-01 Architectural & carved elements

E-02 Pilasters & fluting

E-03 Arches, keystones & voussoirs

E-03 Mashrabiya screens

E-04 Stair treads, risers & skirting

E-05 Countertops, worktops & vanities

E-02 Columns, capitals & bases

E-02 Cornices, string courses & mouldings

E-03 Window & door surrounds

E-04 Balustrades & balusters

E-04 Copings, pool edges & pier caps

E-05 Medallions & waterjet inlays

ARCHITECTURAL & CARVED ELEMENTS

Columns, cornices, screens and mouldings are cut from block in our Doha factory — CNC for repeatable profiles, waterjet for pierced work, hand-carving for the last detail. Every element is made to the approved shop drawing, so a colonnade of twelve columns matches across all twelve.

1 Drawing

Your architect's drawing, or a photograph and dimensions for us to draw from.

2 Shop drawing

We produce a dimensioned shop drawing of every element for your approval.

3 Sample

A sample section of the profile in the chosen stone, for approval before production.

4 Production

CNC-cut, carved and finished in the factory; inspected and numbered for site.

5 Installation

Set by our own crews on stainless-steel pins and brackets — see G-03.



Abu Hamour Grand Villa — fluted pilasters, tiered cornices and keystoned surrounds, all carved in-house from Jabal al-Zawiya stone.



Seen in: Ain Khaled Classical Villa · Abu Hamour Grand Villa

COLUMNS, CAPITALS & BASES

الأعمدة والتيجان والقواعد

Classical orders — Corinthian, Ionic, Doric, Tuscan — and plain cylindrical or square columns. Supplied solid from block or as built-up drums and half-round cladding around a structural core.

STONES	Syrian stone, Omani stone, Portuguese stone
HOW IT IS MADE	CNC-turned shafts; capitals CNC-roughed and hand-finished
HOW TO ORDER	Diameter, height, order and entasis to drawing. Cores and pin positions agreed with the structural engineer.



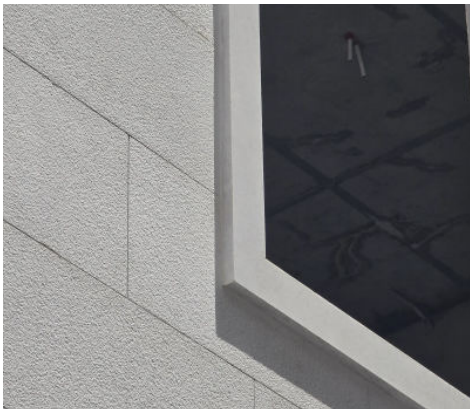
Seen in: Abu Hamour Grand Villa

PILASTERS & FLUTING

الأكتاف والتخديد

Flat and fluted pilasters with matching capitals and bases, for facades where a column's rhythm is wanted without its depth.

STONES	Syrian stone, Portuguese stone
HOW IT IS MADE	CNC-fluted panels, mitred returns
HOW TO ORDER	Width, projection and flute count to drawing.



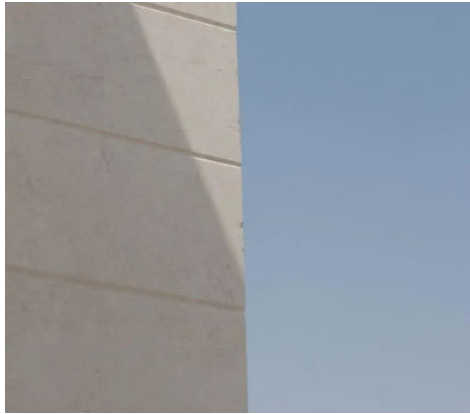
Seen in: Qetaifan Island Residence · Al Wakrah Modern Omani Stone Villa

CORNICES, STRING COURSES & MOULDINGS

الكرانيش والأحزمة والزخارف

Projecting roofline cornices, floor-level string courses, dentils, and running mouldings in any profile — classical or crisp modern.

STONES	Syrian stone, Omani stone, Portuguese stone, travertine
HOW IT IS MADE	CNC-profiled in 40–80 mm sections; mitred corners cut in the factory
HOW TO ORDER	Profile section drawn full-size; run length and corner count.



Seen in: Al Wakrah Private Villa

ARCHES, KEYSTONES & VOUSSOIRS

الأقواس وأحجار الزاوية

Semicircular, segmental and pointed arches, cut as true voussoirs with a carved or plain keystone.

STONES	Syrian stone, Omani stone
HOW IT IS MADE	Each voussoir CNC-cut to its radius and numbered for setting
HOW TO ORDER	Span, rise and depth to drawing; keystone detail if carved.



Seen in: Abu Hamour Grand Villa · Al Khor VIP Residence

WINDOW & DOOR SURROUNDS

إطارات النوافذ والأبواب

Moulded and keystone surrounds, sills, heads and jambs, matched across every opening on an elevation.

STONES	Syrian stone, Omani stone, Portuguese stone
HOW IT IS MADE	CNC-profiled; sills weathered and throated
HOW TO ORDER	Opening schedule with sizes; profile section.



Seen in: Al Wakrah Omani Stone Villa · Al Wakrah Modern Omani Stone Villa

MASHRABIYA SCREENS

المشربيات

Pierced geometric screens for windows, balconies and privacy walls — traditional Islamic patterns or a pattern drawn for the project.

STONES	Omani stone, Syrian stone
HOW IT IS MADE	Waterjet-pierced panels; hand-finished edges
HOW TO ORDER	Pattern, panel size and thickness (typically 40–60 mm); frame or pin fixing.



Seen in: Al Wakrah Omani Stone Villa

BALUSTRADES & BALUSTERS

الدرايزين والبلاستر

Turned balusters with handrail and plinth, for parapets, terraces and stairs.

STONES

Omani stone, Syrian stone, Portuguese stone

HOW IT IS MADE

CNC-turned balusters; rails and plinths profiled and mitred

HOW TO ORDER

Run length, height, baluster profile and spacing; pier details.



STAIR TREADS, RISERS & SKIRTING

درجات السلالم والقواعد

Solid treads with bullnose or square edges, matching risers and skirting, in marble, granite or stone.

STONES

Marble collection, granite collection, Omani stone

HOW IT IS MADE

Cut to size; edges profiled; anti-slip grooves optional

HOW TO ORDER

Stair schedule with tread depth, rise and width; edge profile from F-03.



COPINGS, POOL EDGES & PIER CAPS

الحواف وأعطية الأعمدة

Weathered wall copings, bullnosed pool edges and pyramidal or flat pier caps.

STONES

Jordanian limestone, Syrian stone, granite

HOW IT IS MADE

Profiled and drip-grooved; 30–50 mm

HOW TO ORDER

Wall width and run; pool perimeter and corner radii.



COUNTERTOPS, WORKTOPS & VANITIES

أسطح المطابخ والمغاسل

Kitchen worktops, islands, vanity tops and reception counters with sink and hob cut-outs and the edge profile of your choice.

STONES

Granite collection, marble collection (sealed)

HOW IT IS MADE

Templated on site; cut, edged and polished in the factory

HOW TO ORDER

Site template after cabinets are fixed; edge profile from F-03; cut-out positions.



MEDALLIONS & WATERJET INLAYS

الميداليات والتطعيم بالنفث المائي

Floor medallions, borders and logo inlays in contrasting marbles and granites, cut by waterjet and assembled in the factory.

STONES

Marble and granite collections

HOW IT IS MADE

Waterjet-cut from your artwork; pre-assembled on mesh

HOW TO ORDER

Artwork or drawing; overall diameter; stone selection per colour.

F

PART F

FINISHES, FORMATS & EDGE PROFILES

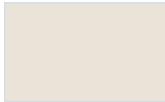
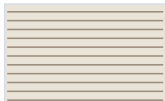
What each finish looks like and where it belongs, the formats and tolerances we cut to, and the edge profiles for worktops and treads.

F-01 Finishes

F-03 Edge profiles

F-02 Formats & tolerances

FINISHES

TEXTURE	FINISH	LOOK	WHERE IT BELONGS	SLIP & NOTES	EXTERIOR
	Honed مصنفر	Smooth, matt, even. Colour slightly softer than polished. Silky, no shine.	Facades, floors, wet areas, carved work.	Good wet slip on floors; the default exterior finish.	● Yes
	Polished مصقول	Mirror gloss; deepest colour and veining. Glassy.	Interior floors and walls, worktops, stairs.	Slippery when wet — interior only, never outdoors.	⊘ No
	Bush-hammered مطروق	Pitted, uniformly textured; lightens the colour. Rough, grippy.	Facades, plinths, exterior paving, contrast bands.	Excellent wet slip.	● Yes
	Flamed محرق	Rough crystalline surface from thermal shock; colour lightens. Coarse.	Granite paving and cladding; dense Omani grades outdoors.	Excellent wet slip. Granite and dense stone only.	● Yes
	Split-face وجه منشور	Natural cleft face as quarried; strong shadow. Irregular.	Feature walls, boundary walls, plinths.	Walls only.	● Yes
	Brushed مفَرَّش	Soft, slightly undulating satin surface. Leathery.	Floors, pool surrounds, feature walls.	Good wet slip.	● Yes
	Tumbled / antiqued مُعْتَق	Rounded edges and a worn face. Aged, soft.	Pool surrounds, garden paths, heritage interiors.	Good wet slip.	● Yes
	Sandblasted [CONFIRM] مرشوش بالرمل	Fine, even matt texture. Slightly abrasive.	Exterior paving, signage, contrast bands.	Excellent wet slip.	● Yes

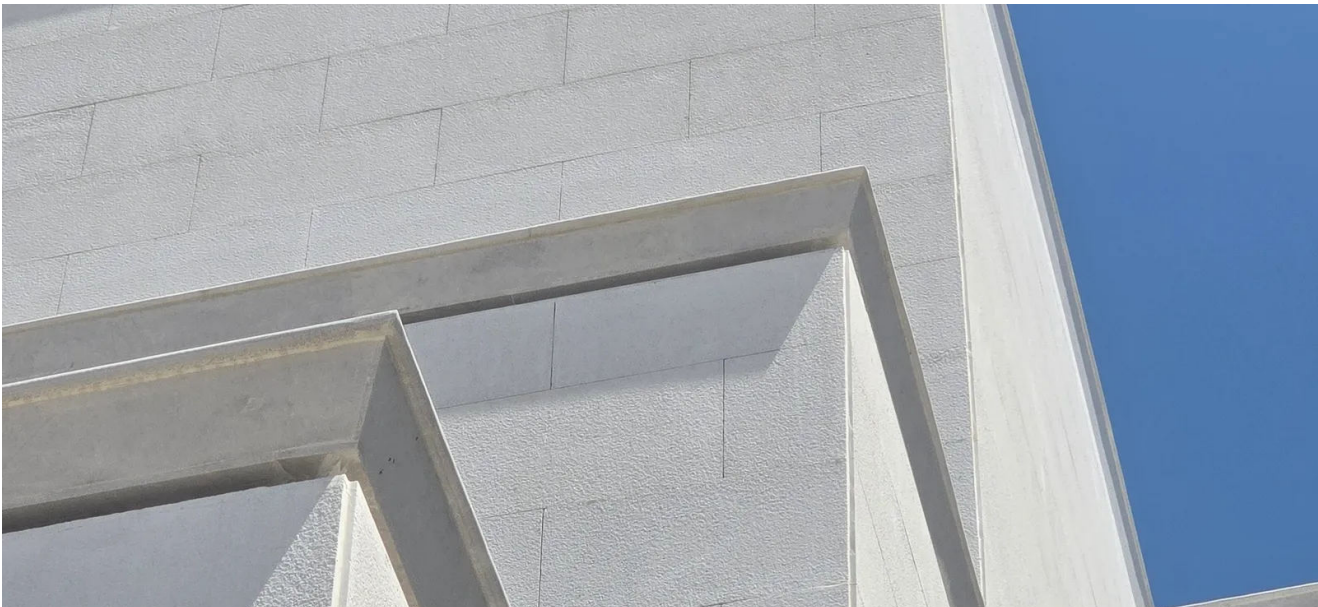
Texture tiles are schematic. Photographed swatches of each finish on Syrian stone and on marble will be added in edition 2. Ask for a finish sample set — H-01.

FORMATS & TOLERANCES

FORMAT	SIZES & TOLERANCE
Cladding panels	Cut to size from the shop drawing; typical facade module 600 × 400 to 1,200 × 600 mm at 30–40 mm [CONFIRM max] .
Tiles	300 × 600, 400 × 800, 600 × 600 mm at 20 mm; other sizes cut to order [CONFIRM] .
Slabs	Marble and granite slabs typically 2,400–3,000 × 1,400–1,900 mm at 20 or 30 mm, by variety.
Cut-to-size	Any dimension within slab or block size, including curves, arches and custom profiles.
Thickness tolerance	± 1 mm calibrated tiles; ± 2 mm panels [CONFIRM] .
Dimensional tolerance	± 1 mm on length and width [CONFIRM] .
Cut orientation	Vein-cut or cross-cut on travertine and veined marbles; book-matching on request.

Why tolerance matters

Panels cut to ± 1 mm go up with even joints and no lippage; anything looser is corrected on site with packers and wider joints, and it shows. Our CNC line cuts every panel to the shop drawing and each one is checked before it leaves the factory.



Large-format Omani stone panels, Qetaifan Islands, Lusail.

EDGE PROFILES

For worktops, vanities, stair treads and copings. Drawn in section; supplied on 20 and 30 mm unless noted.



Square (eased)
Sharp edge with a light arris. Modern worktops and treads.



Pencil round
Small radius. The safest everyday edge.



Bevel
45° chamfer, 5–10 mm. Reception counters, plinths.



Half bullnose
Rounded top edge, square underside. Vanities and treads.



Full bullnose
Fully rounded edge. Pool copings, traditional stairs.



Ogee
S-curve classical profile. Vanities and heritage interiors.



Mitred / waterfall
Two pieces mitred to read as a thick solid edge, 40–100 mm. Islands and reception desks.

Confirm at quotation

Edge profiles are drawn here as sections at 20 mm. On 30 mm and mitred edges the radii scale up. We show you the profile on a sample before cutting.

G

PART G

SERVICES

Six services, one template: who it is for, what is included, what we need from you, what you receive — and what it is not.

G-01 Supply & installation

G-03 Mechanical cladding & fixing systems

G-05 Marble grinding, polishing & restoration

G-02 Fabrication & cut-to-size (supply only)

G-04 CNC carving & bespoke elements

G-06 Pre-construction: selection, estimating & shop drawings

SERVICE

SUPPLY & INSTALLATION

التوريد والتركيب

For: Villa and palace owners, developers and main contractors who want one party responsible for the stone package.

Auckland delivers stone projects end to end — from contract signing to final handover. We supply the material, fabricate and shape it to your approved design, deliver it to site, and install it with our own crews, materials and tools. One contract, one accountable team, the complete scope.

WHAT IS INCLUDED

- Material supply — natural stone sourced directly from vetted quarries and importers.
- In-house CNC fabrication and finishing to your approved drawings and dimensions.
- Delivery and installation by Auckland's own trained crews.
- Mechanical fixing system for facades (G-03); adhesive and mortar systems for floors and interiors.
- Final finish, cleaning and handover with the installation warranty (H-02).

WHAT WE NEED FROM YOU

- Architect's drawings or a site visit for us to measure.
- Stone, finish and thickness — or a selection meeting.
- Site access and programme.

WHAT YOU RECEIVE

- Quotation by scope and m².
- Shop drawings for approval.
- Samples and, on larger jobs, a mock-up panel.
- Installed and finished stone under warranty.

Why it matters in Qatar

In Qatar's market a stone project often passes through a broker, a fabricator and a separate installer, and quality slips between them. Keeping supply, fabrication and installation under one contract means the material that is quoted is the material that is installed, and one team owns the result through Doha's heat, humidity and dust.

What it is not: We execute your approved design to specification. We do not produce the architectural design itself.



Current specification and photos:
aucklandcd.com/en/services/supply-and-installation

SERVICE

FABRICATION & CUT-TO-SIZE (SUPPLY ONLY)

التصنيع والقصّ حسب
المقاس

For: Contractors and installers who fix their own stone, and clients buying material for a project elsewhere in the GCC.

Our Doha facility cuts and finishes natural stone to exact specification using CNC precision. Order it as supply-only cut-to-size and your own crews install it; or as part of a full supply-and-install package.

WHAT IS INCLUDED

- CNC cutting to exact dimensions, profiles, arches and custom shapes.
- Finishes: honed, polished, bush-hammered, flamed, split-face, brushed — see Part F.
- Panels numbered to the shop drawing, inspected and tagged before dispatch.
- Packing on pallets or in crates for site or export.

WHAT WE NEED FROM YOU

- A cutting list or drawings.
- Stone, finish and thickness.
- Delivery address and required date.

WHAT YOU RECEIVE

- Quotation per m² or per piece.
- Cutting list confirmation.
- Delivery to site, or collection from the factory.

Why it matters in Qatar

Precise fabrication is what separates a clean facade from one with uneven joints and lippage. Panels cut to tight tolerances arrive ready to fix, which reduces waste, on-site cutting and installation time on Qatar's demanding programmes.

What it is not: Supply-only orders carry a material warranty only; the installation warranty applies when Auckland installs.



Current specification and photos:
aucklandcd.com/en/services/fabrication-cut-to-size

SERVICE

MECHANICAL CLADDING & FIXING SYSTEMS

أنظمة التغطية والتثبيت
الميكانيكي

For: Consultants and main contractors specifying exposed facades; owners of villas over one storey.

For facade and wall cladding, Auckland uses mechanical (dry) fixing with stainless steel 304 and 316 angle systems, sourced specifically for each project. Mechanical fixing anchors each panel to the structure with concealed stainless brackets rather than relying on adhesive alone — durable in Gulf conditions, accommodating thermal movement, and allowing individual panels to be replaced.

WHAT IS INCLUDED

- Mechanical (dry) fixing with stainless steel 304 (standard) or 316 (coastal) angle and pin systems.
- Concealed brackets that anchor each panel to the structure — no reliance on adhesive alone.
- Ventilated cavity behind the stone; movement joints at floor levels and corners.
- Project-specific system design and shop drawings for consultant approval.

WHAT WE NEED FROM YOU

- Structural drawings and the wall build-up.
- Facade elevations and panel sizes.
- Exposure: height, orientation, distance from the coast.

WHAT YOU RECEIVE

- Fixing layout and bracket schedule.
- Shop drawings.
- Anchor pull-out tests where the consultant requires them **[CONFIRM practice]**.
- Method statement and inspection points.

Why it matters in Qatar

Adhesive-only cladding fails in the Gulf — heat cycling and thermal movement eventually crack or drop panels. Mechanical fixing with marine-grade stainless anchors each panel independently, so the facade stays safe and serviceable through Qatar's temperature swings, and one panel can be replaced without redoing the wall.

What it is not: Not for interior floors or for stone under 30 mm, where adhesive systems are correct.



Current specification and photos:
aucklandcd.com/en/services/cladding-fixing-systems

SERVICE

CNC CARVING & BESPOKE ELEMENTS

النحت بال CNC والعناصر
المخصصة

For: Architects and owners of classical villas and palaces; anyone who needs a profile repeated exactly.

Our CNC workshop carves stone into columns, capitals, bases, arches, cornices and custom mouldings to exact specification, repeatable across an entire colonnade. We work from your architect's drawings, or draw the element with you, then fabricate and install with our own crews.

WHAT IS INCLUDED

- Shop drawings of every element for approval.
- CNC turning, profiling and roughing; waterjet piercing for screens; hand-finishing.
- A sample section before production.
- Numbered pieces, installed by our crews on stainless pins and brackets.

WHAT WE NEED FROM YOU

- A drawing, or a photograph and key dimensions.
- The stone — see Part E for what each element is normally carved from.
- Quantities and the programme.

WHAT YOU RECEIVE

- Quotation per element.
- Shop drawings and sample.
- Finished, installed elements.

Why it matters in Qatar

Carved detail is where a classical facade succeeds or fails. CNC gives every column and cornice the same profile to the millimetre; hand-finishing gives it depth. Few contractors in Qatar carry both under one roof.

What it is not: We do not design ornament from scratch without a reference; we carve what is drawn and approved.



Current specification and photos:
aucklandcd.com/en/products/omani-marble

SERVICE

MARBLE GRINDING, POLISHING & RESTORATION

جلي الرخام وتلميعه
وترميمه

For: Owners and facility managers of villas, hotels and offices with existing marble floors — whoever installed them.

Beyond new installations, Auckland provides marble grinding and polishing as a standalone service — restoring shine and finish to existing marble floors and surfaces, and completing the final finish on our own installations.

WHAT IS INCLUDED

- Grinding to remove wear, light scratches and lippage.
- Honing and polishing to the finish you choose.
- Sealing after polishing **[CONFIRM]**.
- Crack and chip repair **[CONFIRM]**.

WHAT WE NEED FROM YOU

- Floor area and current condition — photographs are enough for a quotation.
- Access and working hours.

WHAT YOU RECEIVE

- Quotation per m² by condition.
- Dust-controlled works with furniture protection.
- A finished, sealed floor.

Why it matters in Qatar

Marble loses its finish over time — foot traffic, cleaning chemicals and Qatar's fine dust dull the surface. Professional grinding and polishing restores the original lustre without replacing the stone.

What it is not: Deeply etched or structurally cracked stone may need replacement; we advise on site.



Current specification and photos:
aucklandcd.com/en/services/marble-polishing-restoration

SERVICE

PRE-CONSTRUCTION: SELECTION, ESTIMATING & SHOP DRAWINGS

ما قبل الإنشاء: الاختيار
والتقدير والرسومات
التنفيذية

For: Owners at design stage; architects and Qs pricing a stone package.

Before a stone is ordered, we help choose it, price it and draw it. Selection meetings at our Doha factory and showroom put real samples in front of you; estimating turns your drawings into a priced schedule; shop drawings turn the approved design into something the factory can cut.

WHAT IS INCLUDED

- Stone selection: samples, comparison against the application matrix (Part A), and site-specific advice on exposure and finish.
- Budgeting and estimating from drawings, by element and m².
- Shop drawings: dimensioned, numbered, for consultant approval.

WHAT WE NEED FROM YOU

- Drawings, or the brief and a site visit.
- The budget range, if there is one.

WHAT YOU RECEIVE

- A priced stone schedule.
- Sample set.
- Shop drawing package on award.

Why it matters in Qatar

Most stone-package overruns start with a selection made from a photograph and a quantity taken from a sketch. Pricing from real drawings, with the stone in hand, removes both.

What it is not: We execute your design; we do not produce architectural design.



Current specification and photos:
aucklandcd.com/en/services

H

PART H

ORDERING, CARE & INDEXES

How to order, what we need for a quotation, lead times, the warranty and how to look after stone — then every product indexed by name, colour and application.

H-01 How to order

H-03 Seen in — recent projects

H-05 Index by colour and application

H-02 Warranty & care

H-04 Index by name

HOW TO ORDER

- 1

Enquiry

Call, WhatsApp or email with drawings or an approximate area, the stone you are considering, and the location.
- 2

Selection

Samples at our factory and showroom in Doha, or delivered to site. We confirm the stone against the application matrix in Part A.
- 3

Quotation

Priced by m² and by element, with finish, thickness, fixing and programme stated. Supply-only and supply-and-install priced separately if you want both.
- 4

Shop drawings & sample

On award we issue shop drawings for approval and a production sample or mock-up panel.
- 5

Fabrication & delivery

Cut, finished, inspected and tagged in the factory; delivered to site on programme.
- 6

Installation & handover

Installed by our own crews, cleaned, and handed over with the warranty certificate.

What we need for a quotation

- Drawings or elevations — or the approximate area in m² per surface.
- Stone and finish, or 'advise' — we will propose options.
- Thickness, if specified.
- Location of the project and access.
- Whether you want supply-only or supply-and-install.
- Programme: when the stone is needed on site.

Samples	Hand samples free for facade stones and collection varieties [CONFIRM] ; large-format and finish samples quoted.
Lead times	Stock stone: [CONFIRM] weeks. Imported to order: [CONFIRM] weeks. Carved elements: [CONFIRM] weeks from approved shop drawing.
Minimum order	Supply-only: [CONFIRM] m ² .
Packing & delivery	Palletised or crated; delivered across Qatar. Export to GCC on request.
Payment	Deposit on award, stage payments against delivery and installation [CONFIRM terms] .
Prices	Indicative bands in A-04. All prices confirmed at quotation.

TALK TO US

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WARRANTY & CARE

OUR GUARANTEE

10 to 15 year installation warranty

Auckland stands behind its installation work with a warranty of ten to fifteen years, depending on the project. It covers workmanship and the fixing system on stone Auckland has supplied and installed. Material is warranted against manufacturing defects **[CONFIRM scope]**. The warranty does not cover damage from impact, structural movement of the building, or cleaning with acids or abrasives.

CARE BY STONE FAMILY

STONE	CARE
Syrian, Portuguese & Turkish stone	Wash with water and a neutral cleaner. Facades need no sealing; seal interior floors. No acids.
Omani stone	Seal at installation; re-seal every 3–5 years. Neutral cleaners only. Re-polish interior floors as needed (G-05).
Jordanian limestone & travertine	Seal at installation and every 3–5 years indoors, 5–10 years outdoors. Rinse pool surrounds. No acids.
Marble	Seal; wipe spills — citrus, wine, vinegar etch the surface. Neutral cleaner. Polish cycle every few years in high traffic.
Granite	Seal worktops yearly. Neutral cleaner. Heat and scratch resistant in normal use.
Carved elements	Soft brush and water; no pressure-washing on fine detail.

One rule for all stone

No acid. Most facade and floor damage we are asked to repair was caused by an acidic cleaner, not by the stone or the climate.

SEEN IN — RECENT PROJECTS



Al Wakrah Modern Omani Stone Villa

Al Wakrah, Qatar · Private villa

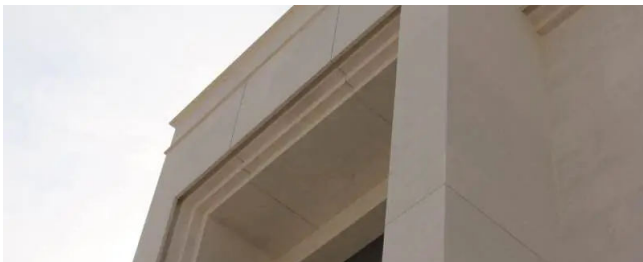
White Omani stone · Honed · Mechanical dry-fixing (stainless steel)



Al Wakrah Private Villa

Al Wakrah, Qatar · Private villa

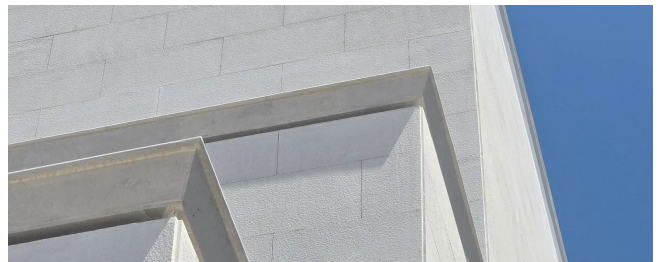
White natural stone · Honed · Mechanical (stainless steel)



Al Khor VIP Residence

Al Khor, Qatar · VIP residence

Cream natural stone · Honed · Mechanical (stainless steel)



Qetaifan Island Residence

Qetaifan Islands, Lusail · Grand private residence

White Omani stone · Honed & bush-hammered · Mechanical (stainless steel)



Ain Khaled Classical Villa

Ain Khaled, Doha · Grand private villa

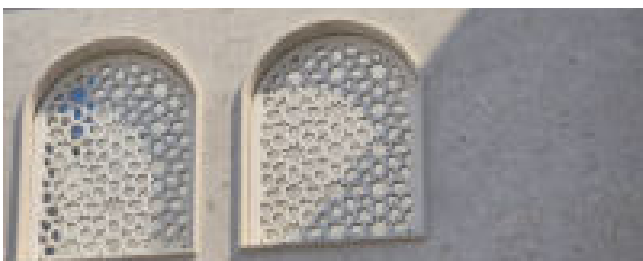
Syrian stone (Jabal al-Zawiya) · Honed · Mechanical (stainless steel) · ~1,500 m²



Abu Hamour Grand Villa

Abu Hamour, Doha · Grand private villa

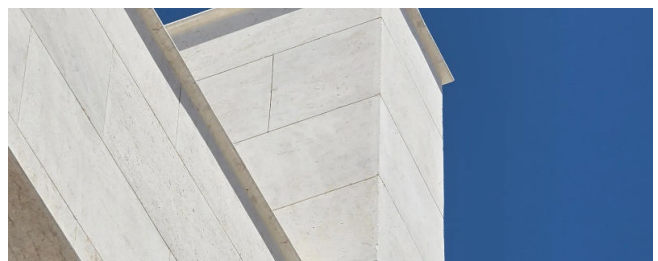
Syrian stone (Jabal al-Zawiya) · Honed · Mechanical (stainless steel) · ~2,000 m²



Al Wakrah Omani Stone Villa

Al Wakrah, Qatar · Private villa

White Omani stone + Syrian carved decoration · Honed · Mechanical (stainless steel)



Lusail Modern Syrian Stone Facade

Lusail, Qatar · Modern residence

White Aleppo Syrian stone (+ dark stone accents) · Honed · Mechanical dry-fixing (stainless steel)

Full case studies: aucklandcd.com/en/projects

INDEX BY NAME

EVERY PRODUCT, A-Z

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		P-White (Platinum White) بي-وايت (بلاتيني أبيض)	D-01	Window & door surrounds إطارات النوافذ والأبواب	E-03

TRADE NAMES & ALIASES

Aleppo stone	Halabi stone, Aleppo white	Omani stone	Omani marble, Omani beige	P-White	Platinum White
Sarmada stone	Sarmada white	Nero Marquina	Black Marquina	Tan	Baltic Brown (different stone — check)
Jabal al-Zawiya	Zawiya stone	Crema Marfil	Cream Marfil	Brown	

INDEX BY COLOUR & APPLICATION

BY COLOUR GROUP

Facade & cladding stones

Syrian Stone الحجر السوري	B-02
Omani Marble الرخام العماني	B-04
Limestone الحجر الجيري	B-06
Turkish Stone الحجر التركي	B-08
Portuguese Stone الحجر البرتغالي	B-10
Travertine الترافرتين	B-12

Whites & Light Marble

Carrara White كرازا أبيض	C-01
Volakas White فولاكاس أبيض	C-01
Mugla White موغلا أبيض	C-01
Vietnam White فيتنام أبيض	C-01
Marmara White مرمرة أبيض	C-01
Afyon Sugar أفيون سكري	C-01
White Wood الخشب الأبيض	C-01

Beige & Cream Marble

Crema Marfil كريما مارفيل	C-02
Crema Uno كريما أونو	C-02
Cappuccino كابتشينو	C-02
Omani Beige بيج عماني	C-02
Perlato Sicilia بيرلاتو صقلية	C-02
Travertine ترافرتين	C-02

Emperador, Grey & Brown Marble

Light Emperador إميرادور فاتح	C-03
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Dark Emperador إميرادور غامق	C-03
Grey Emperador إميرادور رمادي	C-03
Armani Grey أرمانى رمادي	C-03
Tundra Grey تندرا رمادي	C-03
Grey Wood الخشب الرمادي	C-03

Gold & Warm Colour Marble

Sunny Gold صنيّ جولد	C-04
Indus Gold إندوس جولد	C-04
Rosalia Pink روزاليا وردى	C-04
Maroon Scuro ماروون سكورو	C-04

Bold & Dramatic Marble

Nero Marquina أسود ماركينا	C-04
Black & Gold أسود وذهبي	C-04
Indian Green أخضر هندي	C-04
Orchid Jade أوركيد جيد	C-04

White & Light Grey Granite

Colonial White كولونيال أبيض	D-01
Alaska White ألاسكا أبيض	D-01
Moon White مون أبيض	D-01
P-White (Platinum White) بي-وايت (بلاتيني أبيض)	D-01
White Galaxy وايت جالاكسي	D-01
Grey Sardo جراي ساردو	D-01

Gold & Yellow Granite

Colonial Gold كولونيال جولد	D-02
Shiva Gold شيفا جولد	D-02
Alaska Gold ألاسكا جولد	D-02
Crystal Yellow كريستال أصفر	D-02
Misty Yellow ميستي أصفر	D-02
Santa Sicilia سانتا سيسيليا	D-02

Black & Charcoal Granite

Black Galaxy بلاك جالاكسي	D-03
Black Beauty بلاك بيوتي	D-03
Black Pearl بلاك بيرل	D-03
Steel Grey ستيل جراي	D-03
Tan Brown تان براون	D-03
Urban Classic أوريان كلاسيك	D-03

Blue, Green & Feature Granite

Blue Pearl بلو بيرل	D-04
Lavender Blue لافندر بلو	D-04
Kuppam Green كوبام أخضر	D-04
Paradiso باراديزو	D-04

Pink, Red & Brown Granite

Jhansi Red جانسي أحمر	D-04
Rosy Pink روزي بينك	D-04
Pink Guarana بينك جوارانا	D-04
Desert Brown ديزرت براون	D-04

BY APPLICATION

Exterior facade

Syrian Stone B-02 · Omani Marble B-04 · Limestone B-06 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Granite collection D-01-D-04

Interior wall cladding

Syrian Stone B-02 · Omani Marble B-04 · Limestone B-06 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Marble collection C-01-C-04

Interior floor

Syrian Stone B-02 · Omani Marble B-04 · Limestone B-06 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Marble collection C-01-C-04 · Granite collection D-01-D-04

Bathrooms & wet areas

Omani Marble B-04 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Marble collection C-01-C-04 · Granite collection D-01-D-04

Pool & outdoor paving

Syrian Stone B-02 · Omani Marble B-04 · Limestone B-06 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Granite collection D-01-D-04

Kitchen worktop

Marble collection C-01-C-04 · Granite collection D-01-D-04

Staircase

Marble collection C-01-C-04 · Granite collection D-01-D-04

Carved elements

Syrian Stone B-02 · Omani Marble B-04 · Limestone B-06 · Turkish Stone B-08 · Portuguese Stone B-10 · Travertine B-12 · Columns, capitals & bases E-02 · Pilasters & fluting E-02 · Cornices, string courses & mouldings E-02 · Arches, keystones & voussoirs E-03 · Window & door surrounds E-03 · Mashrabiya screens E-03 · Balustrades & balusters E-04 · Stair treads, risers & skirting E-04 · Copings, pool edges & pier caps E-04 · Countertops, worktops & vanities E-05 · Medallions & waterjet inlays E-05

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