

EXPORT CATALOGUE · 2026

Basalt Collection

A curated range of Turkish basalt — six verified colourways and finishes, supplied for architectural, interior and landscape projects worldwide.

VOLCANO BLACK BASALT

“Formed under pressure, finished with precision — basalt carries the character of the earth into contemporary architecture.”

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About MACS Stone

MACS Stone is an international natural stone export and trading company, connecting architects, developers, distributors and contractors worldwide with premium Turkish natural stone — sourcing, coordinating and delivering the exact volumes each project requires.

Products are supplied through long-term agreements with selected Turkish manufacturing partners — a network of production facilities offering block, slab and dimensional stone to consistent quality and specification standards.



Built for Project Supply

Project-based supply

Quantities scaled to the project, not a fixed catalogue minimum.

Single point of contact

One team for pricing, specification and logistics.

Custom formats & finishes

Custom dimensions and finishes where confirmed by our production partner.

Quality-control coordination

Inspection coordinated at every stage of production.

Worldwide export coordination

Including the United States, Europe and the Middle East.

Packaging & logistics support

Export packaging and shipment planning managed on your behalf.



Extraction in Afyonkarahisar

Volcano Black Basalt is quarried in the Afyonkarahisar region of Türkiye, one of the country's principal basalt-producing areas. Blocks are selected at source by MACS Stone's production partner for consistency of colour and density before moving to processing.



Raw Block Selection

Before cutting, each block is assessed for grain, density and colour consistency. The natural weathered rind seen on freshly quarried blocks is removed during processing to reveal the stone's true, even-toned interior.



Freshly Quarried Block — Weathered Surface



Block Preparation at the Partner Quarry

03 · BASALT COLLECTION

Six Verified Basalt Products

A deep, uniform charcoal basalt with a fine, consistent grain — supplied across six verified colourways and finishes, suited to contemporary architectural and landscape projects seeking a bold, monolithic tone.

The Basalt Range

Core Colourways — 1 of 2



Basalt Polished

POLISHED



Basalt Brushed

BRUSHED



Dark Basalt Polished

POLISHED

The Basalt Range

Textured & Aged Finishes — 2 of 2



Lava Basalt Honed

HONED



Bronze Basalt Polished

POLISHED



Black Basalt Polished

POLISHED

Material Sample Board

MACS Stone's current basalt range spans six verified colourways and finishes, shown here at matched scale and light for direct comparison. Additional colourways will be added to this board once verified.



Basalt Polished

POLISHED



Basalt Brushed

BRUSHED



Black Basalt Polished

POLISHED



Dark Basalt Polished

POLISHED



Bronze Basalt Polished

POLISHED



Lava Basalt Honed

HONED

Choosing a Finish

Polished & Honed

Suited to interior floors, feature walls and vanity surfaces where a refined, reflective finish is desired.



Brushed & Textured

A textured, matte option for interiors and covered exterior areas, adding surface grip.



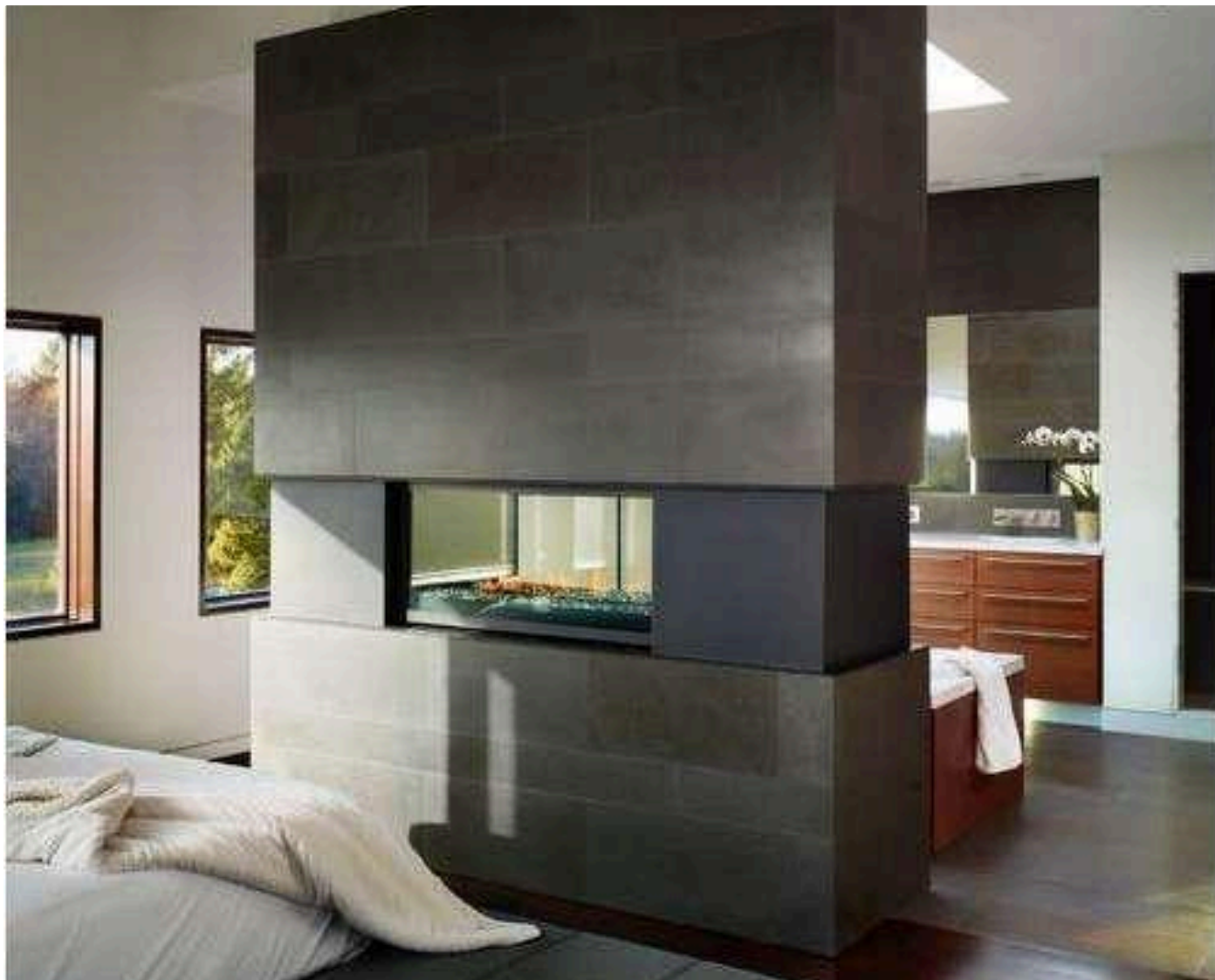
05 · INTERIOR APPLICATIONS

Bathrooms & Wet Areas

Honed and splitface basalt bring a grounded, tactile depth to bathrooms and wet-area surrounds.

Living Spaces & Feature Walls

— Feature & fireplace walls — Dining & accent walls — Reception & commercial interiors



Dimensional & Architectural Elements

Verified dimensional and architectural elements produced on our partner's basalt line, shown here from real project and production photography — 1 of 2.



Kerb — Straight Profile
Landscape edging, supplied to project-specified length and profile.



Pool Coping — Curved Profile
Profiled edge pieces for pool surrounds and radius applications.



Corner Coping — Bullnose
Polished bullnose corner piece for pool and terrace surrounds.

Dimensional & Architectural Elements

Verified dimensional and architectural elements produced on our partner's basalt line — 2 of 2.



Split-Face Cladding

Natural cleft texture for feature walls and rainscreen facades.



Mosaic / Cobble Paving

Small-format modular paving for courtyards and pedestrian areas.



Fluted Custom Profile

Reeded cladding profile, produced to project specification.

BASALT SPECIAL PRODUCTS

Facade Detail — Split-Face Cladding

A close detail of dimensional split-face basalt cladding installed as a ventilated rainscreen facade, showing the natural cleft texture and matte, uniform tone characteristic of MACS Stone's basalt line.

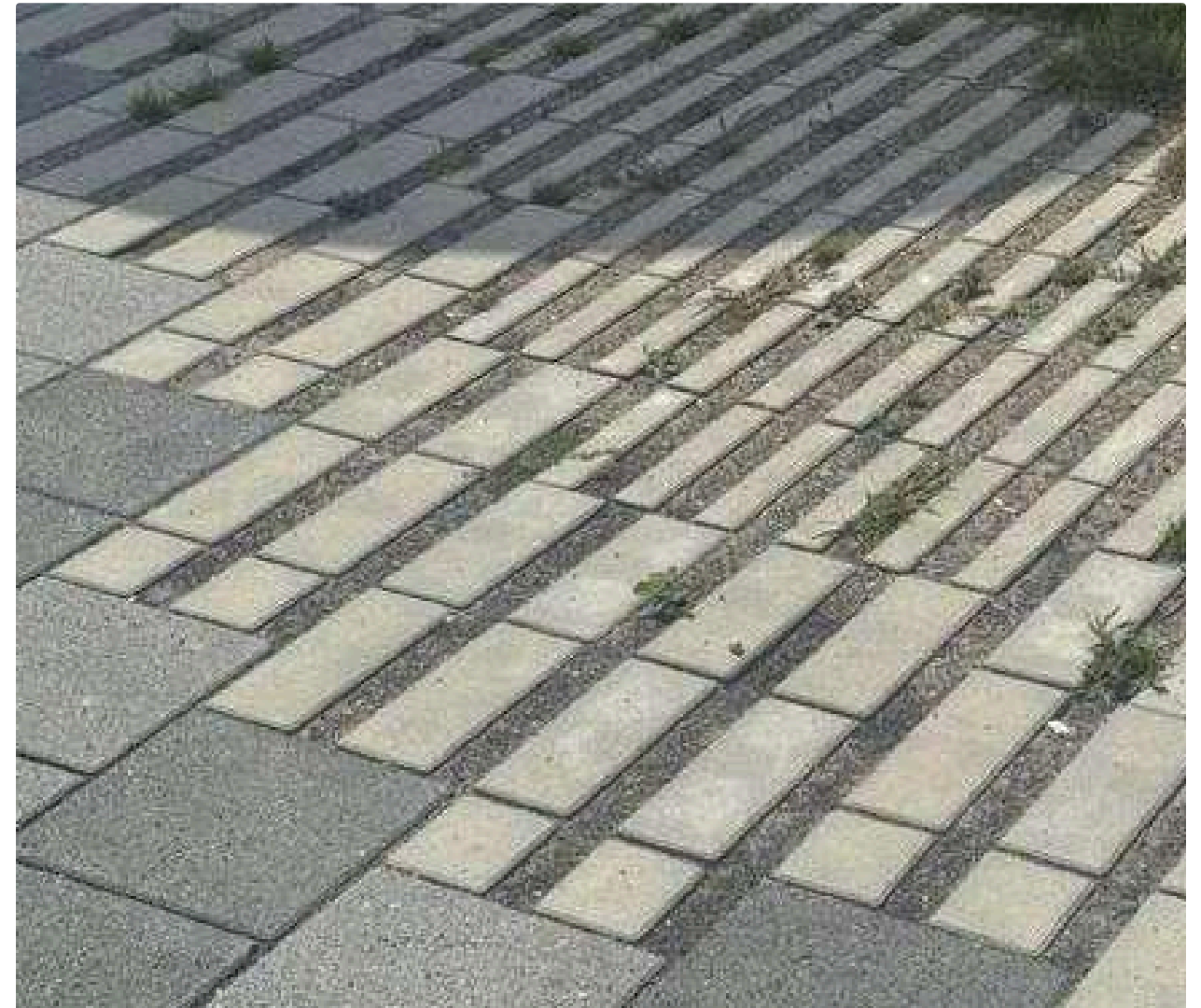
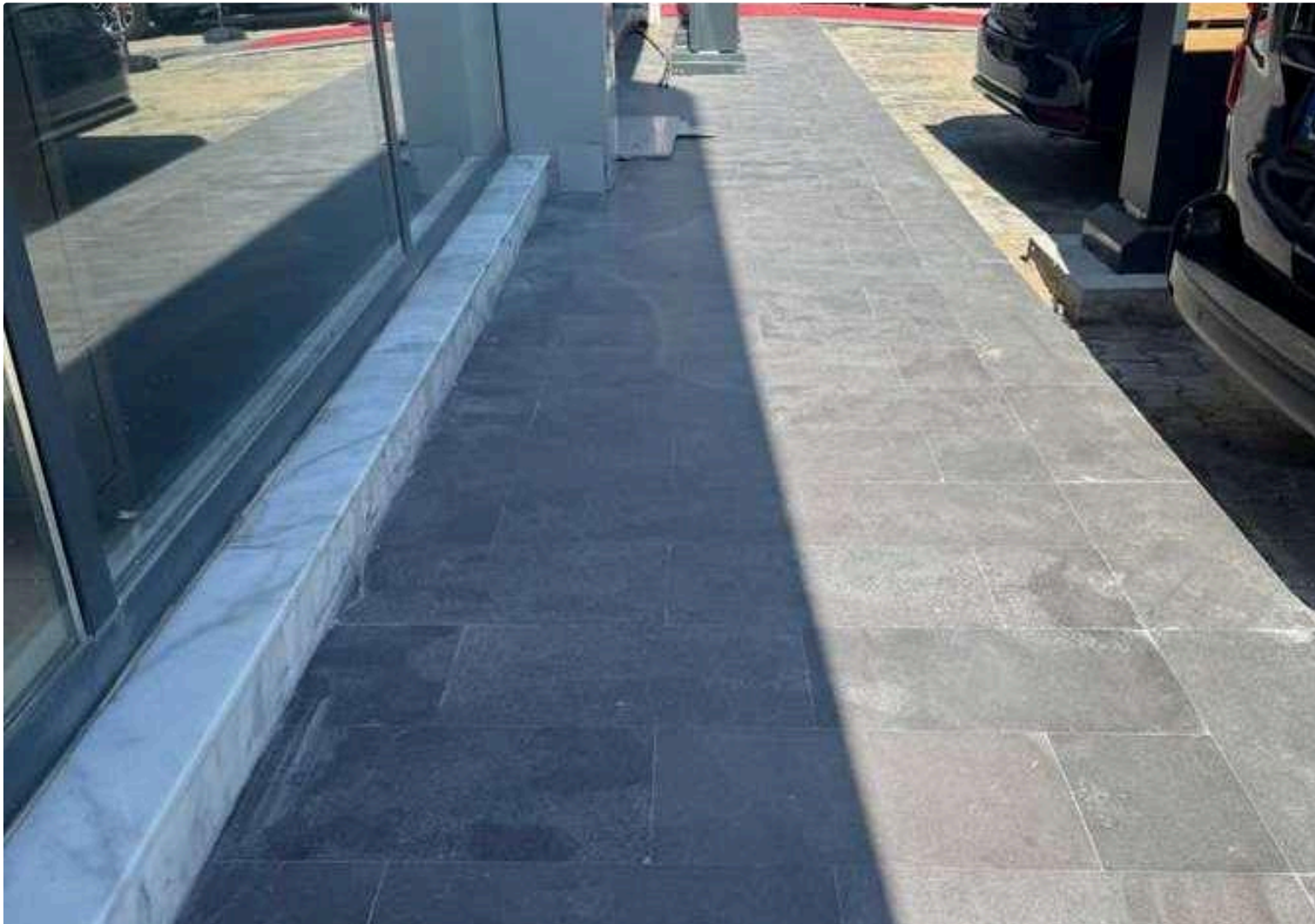
Facade Applications

Dimensional basalt cladding used as a ventilated rainscreen facade, installed in split-face, square-cut format for a bold, textured elevation.



Paving, Terraces & Landscaping

Basalt's density and fine, consistent grain make it a material used across exterior hardscape — paving, terraces and landscape edging — particularly in textured finishes that add surface grip.



Landscape & Paving Range



Pool Coping

Profiled edge pieces for pool surrounds and wet-area use.



Steps

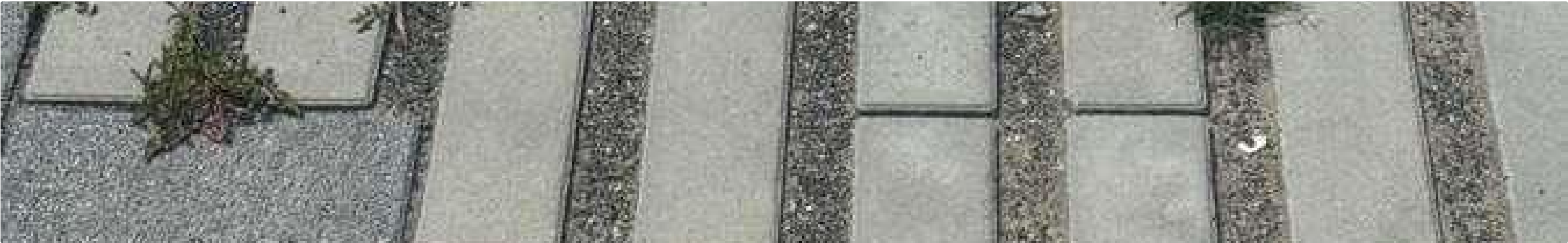
Dimensional step and tread elements for exterior stairs.



Exterior Tiles

Calibrated tiles suited to terraces, paths and paved areas.

Format availability, sizing and slip-resistance ratings for a given finish are confirmed against project specification.



Basalt Test Analysis

Test data supplied for Volcano Black Basalt in accordance with TS EN 1936, on 70×70×70 mm samples. Values are specific to the tested sample set and should be confirmed for project-specific requirements.

Test	Apparent Density (kg/m³)	Open Porosity (%)	Total Porosity (%)
1	2734	1.07	3.3
2	2699	1.14	4.52
3	2685	0.85	5.0
4	2689	0.93	4.87
5	2678	1.0	5.25
6	2680	0.84	5.2

2,694 kg/m³
AVG. APPARENT DENSITY

0.97%
AVG. OPEN POROSITY

4.69%
AVG. TOTAL POROSITY



Complete supporting technical documentation is available upon request.

EXPORT READINESS

Packaging & Loading

Material is organised and edge-protected at the partner facility ahead of dispatch. Packaging is selected according to product format, quantity, handling requirements and transport plan.

- Edge-protected, banded pallets sized to product format and quantity
- Packaging selected according to handling requirements and transport plan
- Container and load planning to maximise protection during transit



Coordinated Door to Port

A single point of contact manages every stage of export — from initial packaging through to shipment tracking — for project-based delivery scheduling worldwide.

1

Packaging

Pallet & crate preparation

—

2

Documentation

Export documentation coordination

—

3

Container Planning

Container & load planning

—

4

Freight Coordination

Freight coordination

—

5

Shipment Tracking

Project-based delivery scheduling &
status updates



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