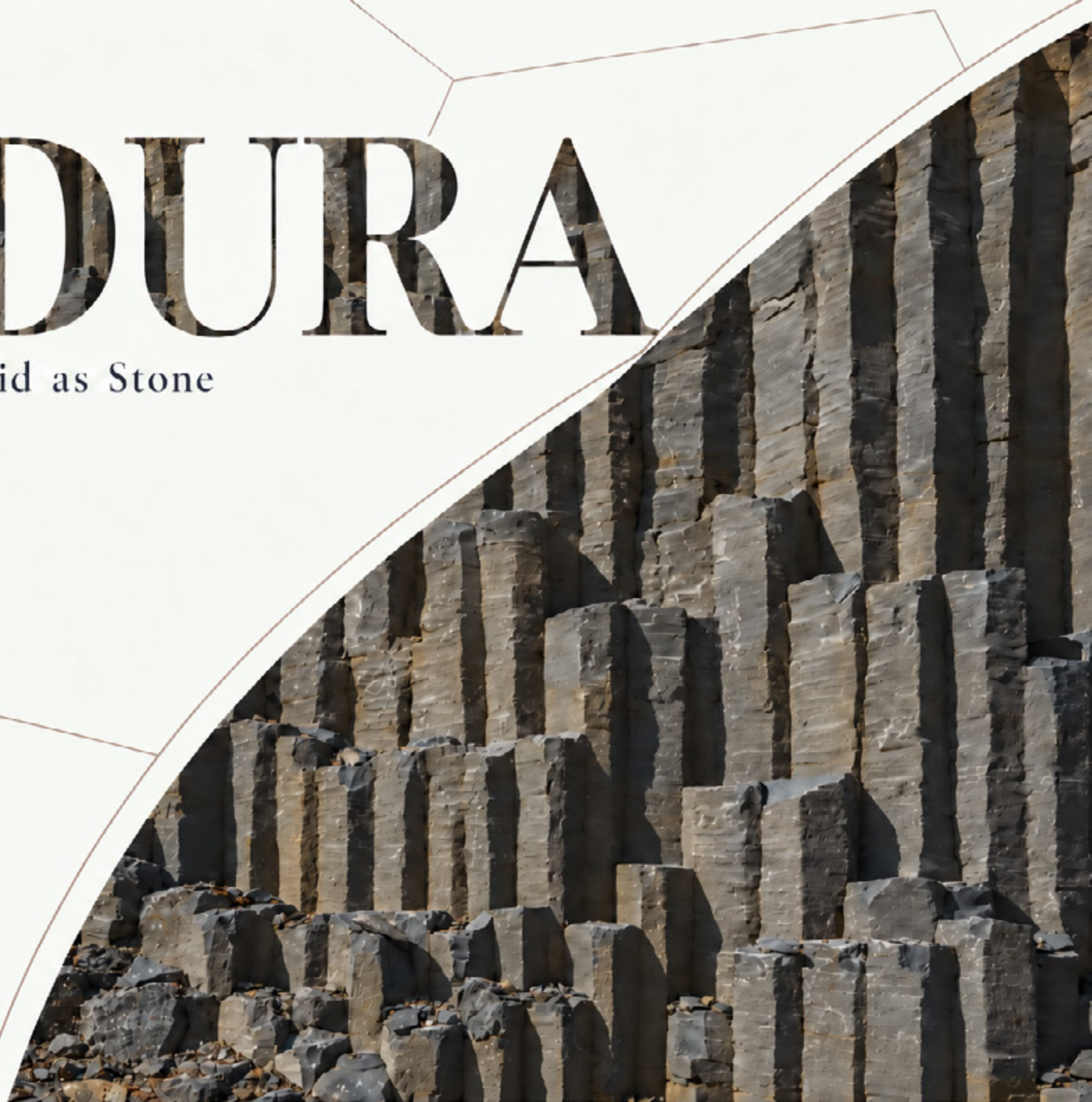


ARDURA

Standing with you, Solid as Stone

Andesite & Basalt Collection 2026





ENGLISH

Formed through volcanic forces, Basalt and Andesite share a dense structure, natural durability, and an understated architectural presence. Spanning deep charcoal, balanced greys, and soft ivory tones, their surfaces range from subtle, uniform textures to distinctive mineral speckling. Together, they offer a versatile palette for contemporary interiors and exteriors, bringing strength, visual continuity, and refined simplicity to projects of every scale.

ITALIANO

Formati attraverso l'attività vulcanica, il basalto e l'andesite condividono una struttura compatta, una durabilità naturale e una presenza architettonica sobria. Con tonalità che spaziano dal grigio antracite intenso ai grigi equilibrati, fino alle delicate sfumature avorio, le loro superfici variano da texture discrete e uniformi a caratteristiche punteggiature minerali. Insieme, offrono una palette versatile per interni ed esterni contemporanei, conferendo solidità, continuità visiva e raffinata semplicità a progetti di ogni scala.

العربية

تشكل البازلت والأنديزيت بفعل النشاط البركاني، ويشاركان في بنية كثيفة ومتانة طبيعية وحضور معماري يتسم بالأناقة الهادئة. وتندرج ألوانهما من الرمادي الفحمي الداكن إلى درجات الرمادي المتوازنة والعاجي الناعم، فيما تتنوع أسطحهما بين ملمس هادئ ومتجانس وتنقبط معدني مميز. ويقدمان معا لوحة متنوعة من الألوان والملامس للمساحات الداخلية والخارجية المعاصرة، تُضفي القوة والاستمرارية البصرية والبساطة الراقية على المشاريع بمختلف أحجامها.

РУССКИЙ

Сформировавшиеся в результате вулканической активности, базальт и андезит отличаются плотной структурой, природной долговечностью и сдержанной архитектурной выразительностью. Их цветовая гамма простирается от глубоких угольно-серых и сбалансированных серых оттенков до мягких тонов слоновой кости, а поверхности варьируются от деликатных однородных текстур до выразительных минеральных вкраплений. Вместе они предлагают универсальную палитру для современных интерьеров и экстерьеров, принося прочность, визуальную целостность и изысканную простоту в проекты любого масштаба.

INTRODUCTION

01 Andesite & Basalt Collection

02 Why Ardura?

03 Andesite & Basalt Benefits

04 Stone Advantages

CONTENTS

05 Craft & Capability

06 Ardura Design

07 Consumer Guide



Basalt & Andesite Collection



Vulcan
Grey



Ivory
Andesite



Grey
Andesite



Speckled
Andesite

Why Ardura?



Balanced Mineral Grey Palette

A refined grey tone offers versatile integration into contemporary environments.



Contemporary Architectural Expression

Clean visual character and restrained movement create surfaces suited to minimalist, modern, and design-driven spaces.



Visual Consistency & Supply Reliability

Controlled sourcing and scalable production ensure visual continuity and reliable long-term supply.



Quarry-to-Market Traceability

Full oversight from extraction to delivery, ensuring quality and traceability.



Diverse Finishes

Honed, Polished, Tumbled, Leathered, Flamed, Antique, Sandblasted, Bush-hammered, Rocked, Waterjet.



Andesite & Basalt Bnefits



1. Volcanic Strength

Formed from cooled lava, Basalt delivers exceptional strength and lasting durability.



2. Monolithic Architectural Character

Its solid mineral character creates bold surfaces with contemporary presence.



3. Finish Compatibility

Adapts beautifully to diverse finishes, from polished to split-face textures.



4. Indoor-Outdoor Versatility

Basalt combines beauty and resilience across interior and exterior applications.



5. Timeless Contemporary Appeal

Its understated elegance and authenticity make modern architectural spaces time-



Low Life Cycle Cost (LCC)



Easy Care & Maintenance



Favorable Life Cycle Assessment



Environmentally Responsible Material



Long-Term Durability



Luxurious Appeal



Fire & Heat Resistance

Stone Advantages



Craft & Capability



Advanced Italian Machinery

Precision-driven production using leading Italian technology.



Integrated Production Network

A curated network of qualified production partners operating under centralized quality control and unified standards, ensuring consistent quality.



Vein Alignment & Bookmatching

Enabled through origin-level control and integrated processing.



Product Forms & Fabrication Capabilities

Quarry Blocks · Slabs · Tiles · Cut-to-Size · Mosaics · Pavers · Curbs · Custom Fabrication.



Single-Source Stone Solutions

A comprehensive portfolio covering a wide spectrum of natural stones enabling cohesive and streamlined material selection for complete projects.



Centralized Quality Control

A unified quality control system ensuring consistent quality, visual coherence, and performance standards across all stone types.



Consistency Across Batches & Reorders

Ensuring visual and technical consistency across production batches and repeat orders.

At Ardura Design, natural stone is more than a building material—it is an essential part of the architectural language. We believe material selection should be integrated into the design process from its earliest stages, allowing materials to shape architectural vision rather than simply fulfill technical specifications. By combining architectural expertise with a deep understanding of natural stone, realistic material visualization, custom fabrication capabilities, and a reliable supply network, we bridge the gap between design intent and practical execution. Every recommendation is developed to ensure that the materials envisioned during design can be delivered with consistency, precision, and lasting architectural value.



Modern



Classic



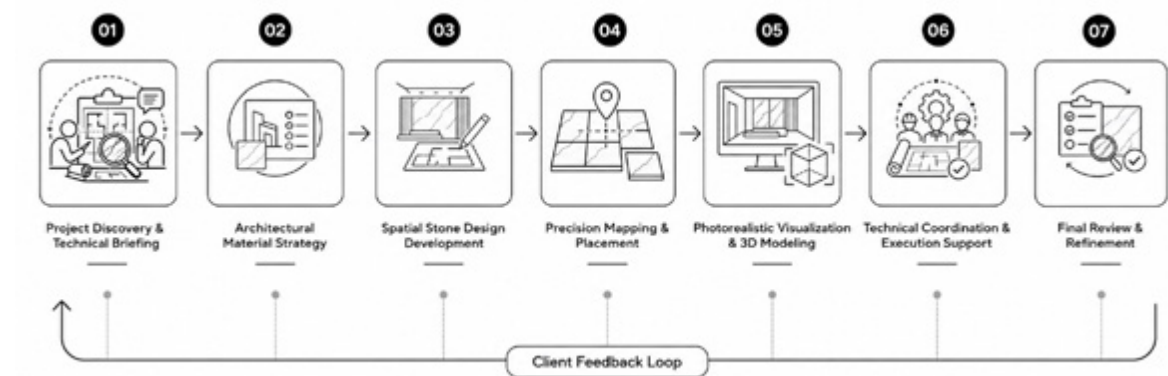
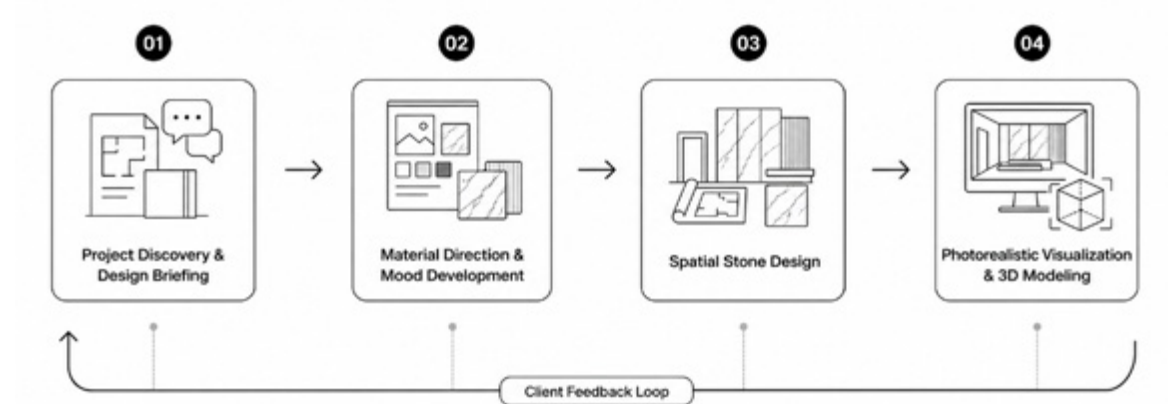
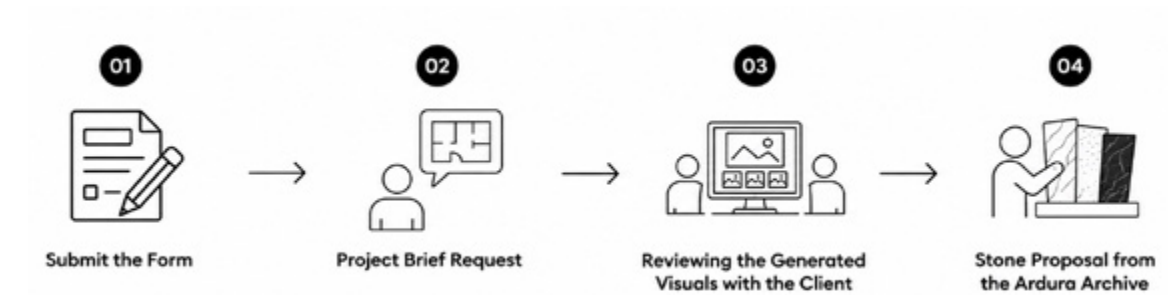
Organic



Minimal



NeoClassic



Basic Plan

The Basic Plan helps you choose the most suitable Ardura stone materials through design analysis and realistic visual simulations, ensuring each option aligns seamlessly with your space before execution.

Standard Plan

Share your project through drawings, references, or design intent, and we'll develop a complete spatial concept using real materials with high-quality visualizations, ensuring every design decision is validated before execution.

Premium Plan

The Premium Plan delivers a fully coordinated stone design process with precision stone mapping, technical collaboration, material sampling, and flawless execution from selection to installation.

Consumer Guide

Granite

A dense igneous stone offering exceptional strength, low water absorption, and outstanding resistance to abrasion, heat, and weathering. Ideal for high-traffic flooring, exterior paving, facades, and heavy-duty architectural applications.

Scratch Resistance	● ● ● ● ●
Stain Resistance	● ● ● ● ●
Acid Resistance	● ● ● ● ●
Heat Resistance	● ● ● ● ●
Freeze Resistance	● ● ● ● ●

Travertine

A naturally porous limestone characterized by warm color variation and strong architectural texture, widely used for interior flooring and wall cladding, façades, and landscaping, with project-specific evaluation recommended for high-exposure or horizontal applications.

Scratch Resistance	● ● ●
Stain Resistance	● ● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ● ●

Andesite & Basalt

A fine-grained volcanic stone with high mechanical strength, excellent abrasion resistance, and strong thermal stability. Well, suited for exterior paving, facades, urban landscapes, and climate-exposed architectural environments.

Scratch Resistance	● ● ● ● ●
Stain Resistance	● ● ● ●
Acid Resistance	● ● ● ● ●
Heat Resistance	● ● ● ● ●
Freeze Resistance	● ● ● ● ●

Limestone

A sedimentary stone offering soft visual consistency and balanced performance. Suitable for facades, wall cladding, and architectural detailing when properly specified for finishing, and exposure conditions.

Scratch Resistance	● ●
Stain Resistance	● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ●



Consumer Guide

Marble (Crystalline Texture)

A dense crystalline marble with very low water absorption and enhanced dimensional stability compared to conventional marbles. Suitable for interior flooring, wall cladding, and selected exterior applications when properly specified, while remaining sensitive to acidic exposure and surface wear.

Scratch Resistance	● ● ●
Stain Resistance	● ● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ● ●

Marble

A refined calcite-based stone valued for elegant texture and light reflection, primarily suited for interior flooring, wall cladding, and decorative architectural applications, with limited suitability in exterior or high-traffic environments due to chemical sensitivity and surface wear.

Scratch Resistance	● ●
Stain Resistance	● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ● ●

Serpentinite

Antigorite-rich serpentinite is a magnesium-silicate stone offering distinctive green aesthetics and improved resistance to acids and abrasion compared to calcite-based stones. It is suitable for countertops, interior and selected exterior cladding, while horizontal performance depends on surface finish.

Scratch Resistance	● ● ●
Stain Resistance	● ● ● ●
Acid Resistance	● ● ● ●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ● ● ●

Onyx

A translucent decorative stone defined by luminous color depth and expressive veining. Primarily intended for interior feature walls, backlit panels, and luxury design applications.

Scratch Resistance	● ●
Stain Resistance	● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ●



Tra-Onyx

A visually expressive hybrid stone combining layered translucency and natural patterning. Recommended mainly for protected interior decorative applications with controlled environmental exposure.

Scratch Resistance	● ●
Stain Resistance	● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ●

Conglomerate

A naturally bonded aggregate stone offering distinctive texture and visual depth. Best suited for architectural cladding and design-driven surfaces, with project-specific evaluation required for exterior horizontal use.

Scratch Resistance	● ●
Stain Resistance	● ●
Acid Resistance	●
Heat Resistance	● ● ● ●
Freeze Resistance	● ● ●



Consumer Guide

Stone Type	Interior Flooring	High-Traffic Areas	Interior Wall	Facade & Exterior Cladding	Wet Areas	O u t d o o r & Landscaping	Countertops & Vanities	Decorative/ Feature Elements	Backlit Applications
Granite	5	5	4	4	5	5	5	4	1
Basalt & Andesite	5	5	4	5	5	5	2	4	1
Serpentinite	5	3	5	4	5	4	5	5	3
Travertine	4	2	5	3	3	4	2	5	1
Limestone	3	2	5	2	2	3	2	5	1
Marble (Crystalline Texture)	4	3	5	3	3	3	3	5	3
Marble	3	2	5	2	2	2	3	5	1
Onyx / Tra-Onyx	2	2	3	1	1	1	2	5	5
Conglomerate	4	2	5	2	2	2	2	5	1

Description	Highly Recommended	Recommended under proper conditions	Recommended only with precise specification	Limited use – specific scenarios only	Not Recommended
Score	5	4	3	2	1

Vulcan Grey

Vulkan Grey Basalt presents a soft grey base with fine-grained density and scattered micro-vesicular pores, creating a naturally textured, matte character. Its subtle movement and mineral consistency make it highly versatile for contemporary architecture, especially in façades, paving, and large-scale surfaces.

Pattern: Vesicular

Uniformity: Homogenous

Visual Character: Balanced Movement

Applications



Indoor
Flooring



Internal
Walls



Outdoor
Flooring



Interior
Stairs



Exterior
Stairs



Exterior
Façade



Exterior
Landscaping



External
Fireplace



Exterior
Flooring



Urban
Paving



Ivory Andesite

Andesite is a fine-grained volcanic stone valued for its dense structure, natural durability, and highly uniform appearance. Its soft ivory-light greige palette makes it ideal for large, continuous surfaces and a wide range of interior and exterior architectural applications.

Pattern: Speckled

Uniformity: Homogenous

Visual Character: Minimal Movement

Applications



Indoor
Flooring



Internal
Walls



Outdoor
Flooring



Interior
Stairs



Exterior
Stairs



Exterior
Façade



Exterior
Landscaping



External
Fireplace



Exterior
Flooring



Urban
Paving



Grey Andesite

Andesite is a fine-grained volcanic stone valued for its dense structure, natural durability, and highly uniform appearance. Its balanced grey palette with subtle mineral speckling makes it ideal for large, continuous surfaces and a wide range of interior and exterior architectural applications.

Pattern: Speckled

Uniformity: Homogenous

Visual Character: Minimal Movement

Applications



Indoor
Flooring



Internal
Walls



Outdoor
Flooring



Interior
Stairs



Exterior
Stairs



Exterior
Façade



Exterior
Landscaping



External
Fireplace



Exterior
Flooring



Urban
Paving



Speckled Andesite

Andesite is a fine-grained volcanic stone valued for its dense structure, natural durability, and distinctive porphyritic appearance. Its light grey palette, enriched by contrasting light and dark speckling, creates a refined yet lively surface suitable for large-scale interior and exterior architectural applications.

Pattern: Porphyritic

Uniformity: Homogenous

Visual Character: Minimal Movement

Applications



Indoor
Flooring



Internal
Walls



Outdoor
Flooring



Interior
Stairs



Exterior
Stairs



Exterior
Façade



Exterior
Landscaping



External
Fireplace



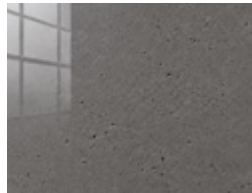
Exterior
Flooring



Urban
Paving



Available Finishes



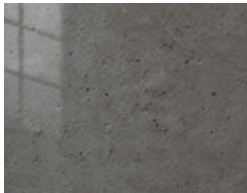
Polished

A glossy, mirror-like surface that maximizes color depth and visual clarity.



Honed

A smooth matte finish with soft light reflection and a natural appearance.



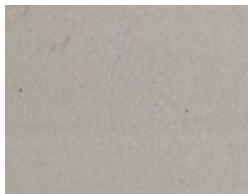
Leathered

A subtly textured surface enhancing tactile depth and natural character.



Scratch

A linear textured surface that adds visual rhythm and natural depth.



Sandblasted

A finely textured matte surface that enhances grip and natural stone character.



ardurastone.com



sales@ardurastone.com



Design@ardurastone.com



[+98 939 144 3161](https://wa.me/989391443161)



[@ardurastone](https://www.instagram.com/ardurastone)



[Ardura stone](https://www.linkedin.com/company/ardura-stone)





“When we build, let us think that we build
for ever.”

— John Ruskin

