



ZERRA

BY ZEVLUTION



Real stone.
Reimagined for architecture.

HANDPEELED™ STONE • PRODUCT CATALOGUE 2026



FROM THE HOUSE OF ZEVLUTION

Natural surfaces. Geological character.

Zerra brings together a curated collection of natural stones, sourced from select quarries and refined through our proprietary HandPeeled™ process — a way of taking a real stone surface off the face of a slab, and giving architecture a format it can actually use.



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Understanding HandPeeled™ stone.

Unlike mechanically textured stones, Zerra surfaces are created by gently separating ultra-thin natural layers from the stone slab through our proprietary HandPeeled™ process.

Instead of rigid, heavy blocks, HandPeeled™ creates lightweight, flexible stone surfaces that adapt to modern architectural forms — facades, curved walls, ceilings and interior detail that slab stone closes off.

Because it is real quarried stone, every sheet carries its own variation in tone, mineral composition and texture. No two repeat, and none of them are printed.

Sizes are made to the drawing rather than held to a list, so a wall can be covered in fewer pieces and read as one surface.



Engineered thin. Quarried real.

The whole proposition is one trade removed: keep the character of the stone, remove the burden of it.

Real quarried stone

Not a print, a laminate or a reproduction.

2 – 5 mm

The stone face, reduced to a sheet.

Lighter on the wall

Less load, and less structure carrying it.

Follows curves

Selected curves and formed surfaces.

Custom sizes

Cut to the drawing, so fewer joints in a wall.

Weather-ready

Exterior use where correctly specified.

Fast to apply

Installs closer to a sheet than to a slab.

Sixty-five stones

Across five material families.



Five families, one surface.



Limestone

Formed through mineral-rich water deposits over time, offering subtle textures and organic tonal variation.



Sandstone

Warm, earthy and consistent in grain. Built for elevations and large exterior planes.



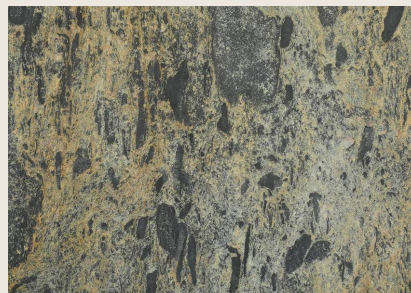
Marble

Veining, depth and movement. The statement surfaces of the range.



Concrete

Minimal and monolithic. Contemporary, neutral and quiet.



Slate & Quartzite

Formed under intense geological conditions. Layered, mineral and hard-wearing.



04 COLLECTION

Limestone

Formed through mineral-rich water deposits over time, offering subtle textures and organic tonal variation.

Rosa Copper · A warm beige stone with soft copper undertones and fluid mineral patterns.

LIMESTONE

06



Aqua Blanco

A soft off-white limestone with subtle mineral textures and a calm, uniform surface.

Brown Pearl Peacock

A warm grey limestone with layered tonal movement and organic surface variation.

Ice Pearl

A cool-toned limestone with fine grain texture and understated elegance.



05 COLLECTION

Sandstone

Warm, earthy and consistent in grain. Built for elevations and large exterior planes.

Teak Wood • A golden-brown sandstone with linear grain patterns resembling natural wood.

SANDSTONE



Agra Red

Rich red sandstone with fine grain texture and consistent earthy depth.

Oxford Yellow

A muted yellow sandstone with soft tonal variation and fine texture.

Rainbow

A rich red sandstone with consistent grain and earthy vibrancy.



06 COLLECTION

Marble

Veining, depth and movement. The statement surfaces of the range.

Rain Forest Brown • A richly patterned marble with tree-like veining and deep earthy tones.

MARBLE



Artic Strom

A white marble with dramatic grey veining, inspired by natural ice formations.

Atlantic White

A warm white marble with subtle mineral speckling and soft organic variation.

Dark Greek

A deep grey marble with subtle linear movement and a textured surface character.

Eroding Sea

A fluid marble with soft wave-like patterns inspired by natural erosion.



Fanatomy White

A soft white marble with gentle vertical veining and a clean, refined surface.

Fire Red

A warm red marble with natural tonal variations and layered depth.

Giraffe

A distinctive stone with irregular organic patterns resembling natural skin textures.

Grigio Cliff

A cool grey marble with vertical mineral streaks and a structured surface pattern.



Himalayan Gold

A soft beige marble with delicate mineral patterns and a naturally warm tone.

Ita Gold

A warm golden marble with soft linear textures and a rich, luminous tone.

Light Greek

A light grey marble with subtle tonal layering and a calm, uniform texture.

Lima White

A light-toned marble with fine vertical grain and subtle texture.



Monsoon Black

A deep charcoal marble with soft tonal variation and understated texture.

Panda White Multi

A white marble with bold contrasting veins and dynamic patterning.

Pietra Black

A deep black marble with bold linear textures and intense visual depth.

Rain Forest Green

A green-toned marble with flowing organic veins that resemble forest textures.



Raymond White

A clean white marble with subtle tonal variation and a smooth visual texture.

River Gold

A warm-toned marble with flowing mineral patterns resembling river formations.

Sea Black

A deep black marble with soft wave-like textures and layered tonal depth.

Sea White

A light-toned marble with fluid grey veining inspired by ocean currents.



Silvia White

A light neutral marble with fine texture and subtle tonal consistency.

Silvia Yellow

A warm yellow marble with soft grain texture and gentle tonal transitions.

Snow Dunes

A soft white marble with delicate linear textures resembling wind-shaped sand.

Tonis Green

A muted green marble with layered mineral textures and a soft, natural finish.



JAIPUR

A villa elevation, clad end to end in marble.

IN USE

17



07 COLLECTION

Concrete

Minimal and monolithic. Contemporary, neutral and quiet.

Dark Grey • A deep grey concrete finish with strong presence and urban character.



White

A crisp white concrete finish offering clarity and minimalism.

Beige

A soft neutral concrete tone with smooth consistency and warmth.

Lite Grey

A light grey surface with subtle tonal variation and clean appeal.

Medium Grey

A balanced grey stone with uniform texture and contemporary appeal.



MUMBAI

An interior plane, lit from behind.

IN USE



08 COLLECTION

Slate & Quartzite

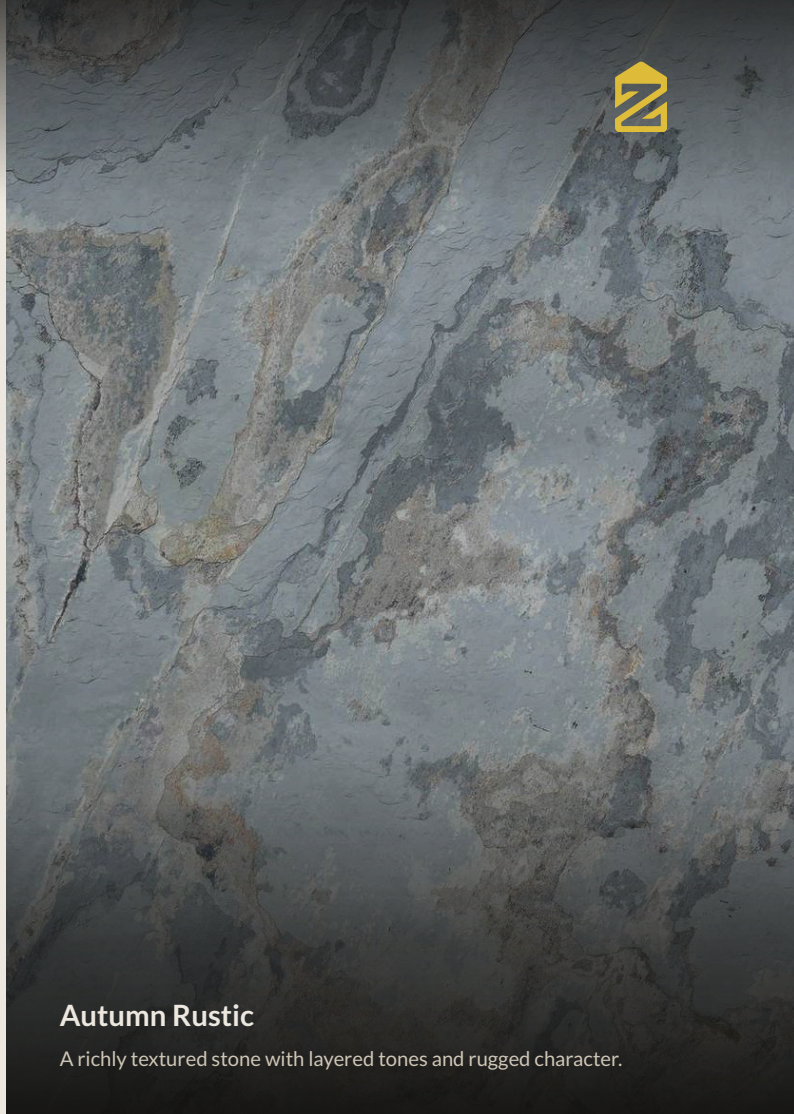
Kashmir Black · A dark textured stone with subtle mineral speckling.

SLATE & QUARTZITE



Autumn Cream

A warm cream-toned stone with soft organic textures and natural variation.



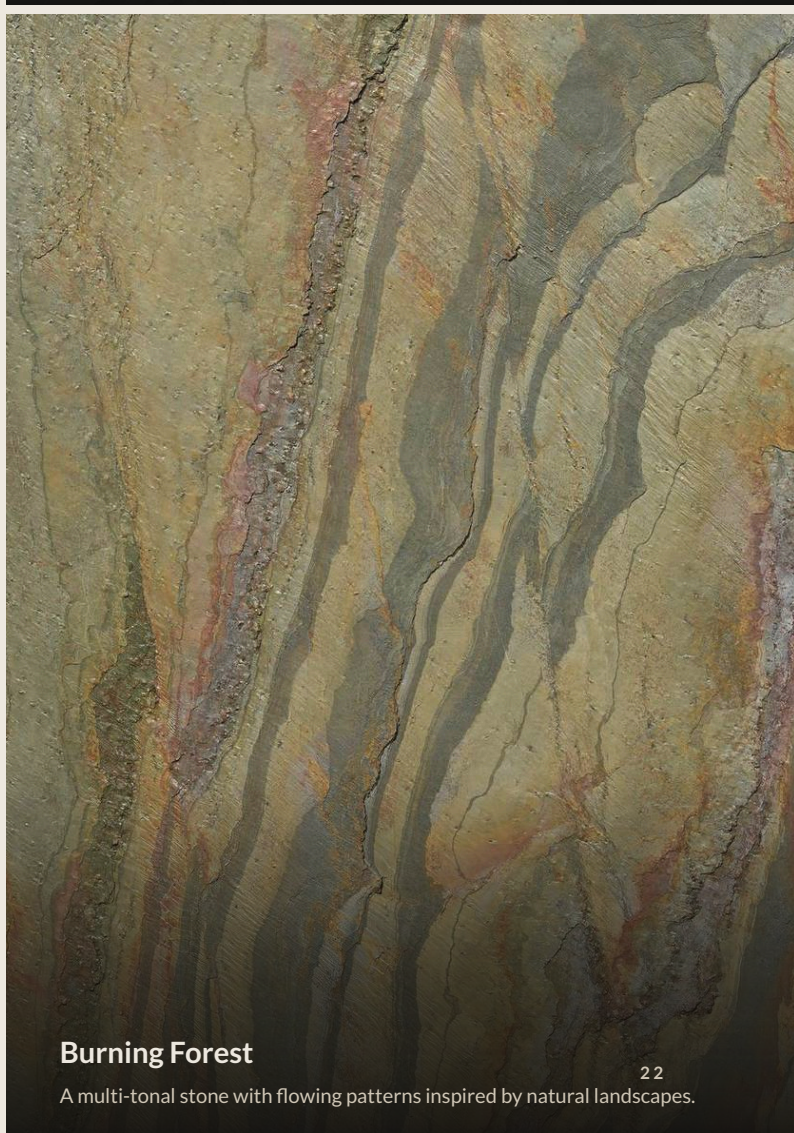
Autumn Rustic

A richly textured stone with layered tones and rugged character.



Black Simmer

A dark stone with subtle shimmer and layered depth.



Burning Forest

A multi-tonal stone with flowing patterns inspired by natural landscapes.



C. Gold

A golden-toned stone with soft mineral movement and natural warmth.

Copper

A warm copper-toned surface with fluid textures and metallic undertones.

D. Copper

A muted copper stone with smooth tonal variation and warmth.

Deoli Green

A green quartzite with soft texture and natural tonal layering.



Evora Grey

A cool grey stone with subtle grain and refined texture.

Golden

A warm neutral stone with soft variation and timeless appeal.

Indian Autumn

A multi-tonal stone with rich earthy patterns and natural variation.

K. Black Red

A dark stone with red mineral accents and bold character.



Kashmir Beige

A soft beige stone with natural grain and warmth.

Multi Colour

A richly varied stone with dynamic colour shifts and textures.

Multi Pink

A warm-toned stone with soft pink hues and organic variation.

Ocean Black

A deep-toned stone with smooth flowing texture and layered depth.



Ocean Green

A green-toned stone with fluid mineral patterns.

S. White

A clean white stone with minimal texture and refined finish.

Silver Galaxy

A dark stone with speckled highlights resembling a night sky.

Silver Grey

A cool grey stone with smooth texture and modern appeal.



Silver Shine

A layered stone with fine metallic highlights across a cool grey ground.

Silver Shine Gold

A textured surface with subtle metallic highlights and depth.

South Grey

A neutral grey stone with natural texture and balanced tone.

Terra Red

A warm red stone with earthy richness and depth.



Vintage Shine

A textured stone with aged character and subtle sheen.



Zeera Green

A deep green stone with layered mineral texture.



ELUDE

A curved facade, following a formed wall.

IN USE



What goes on the drawing.

Zerra surfaces are natural stones formed over millions of years and refined through the HandPeeled™ process. Each sheet carries unique variation in tone, mineral composition and texture. The figures below are a general performance reference.

STONE TYPE	Natural stone with HandPeeled™ surface
SURFACE FINISH	HandPeeled™ natural split
THICKNESS	2 – 5 mm, by stone type and application
SIZES	Cut to project requirement — made to the drawing, not held to a list
JOINT	Seamless — large formats keep visible jointing to a minimum
COMPRESSIVE STRENGTH	Suitable for cladding and vertical architectural applications
WATER ABSORPTION	Low to moderate, depending on stone type
WEATHER RESISTANCE	Suitable for exterior use across varied climatic conditions
SLIP RESISTANCE	Natural split face gives grip on vertical and select horizontal work
SEALING	Recommended for exterior; periodic maintenance required

RECOMMENDED APPLICATIONS

Exterior facades	Interior feature walls
Ceilings and soffits	Curves and formed surfaces
Landscape architecture	Courtyard walls
Hospitality projects	Luxury residences

Three ways it goes on a wall.

Zerra stones integrate with multiple industry-standard systems, chosen by project type and substrate. Professional installation by experienced contractors is recommended in every case.

01

Dry cladding system

Panels mounted on an aluminium or steel framework, creating a ventilated facade.

Improved thermal performance • reduced moisture penetration • structural flexibility

02

Mechanical fixing system

Anchored with stainless steel brackets and mechanical fasteners.

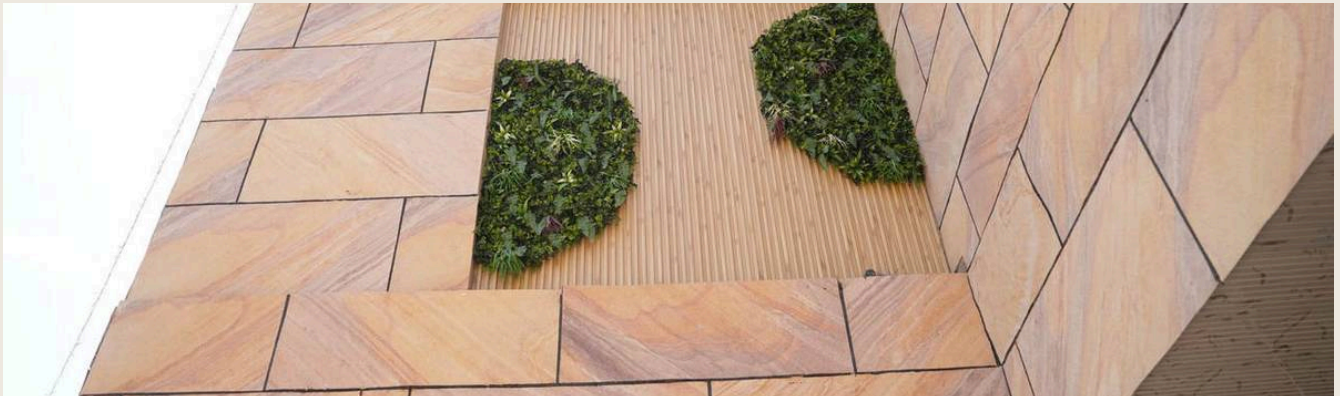
High-rise facades • large format panels • commercial buildings

03

Adhesive fixing system

Installed with high-strength stone adhesives and cement-based mortars.

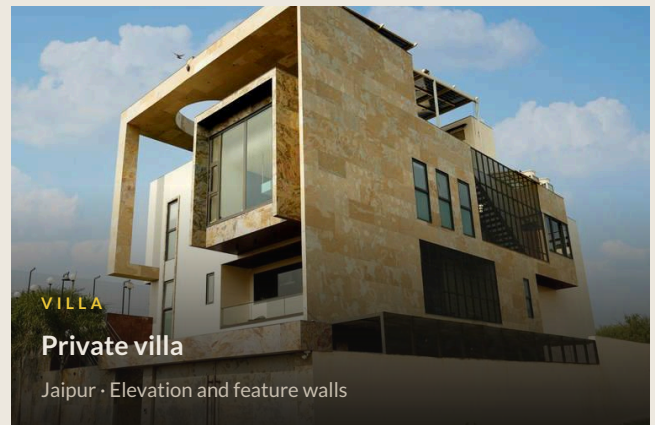
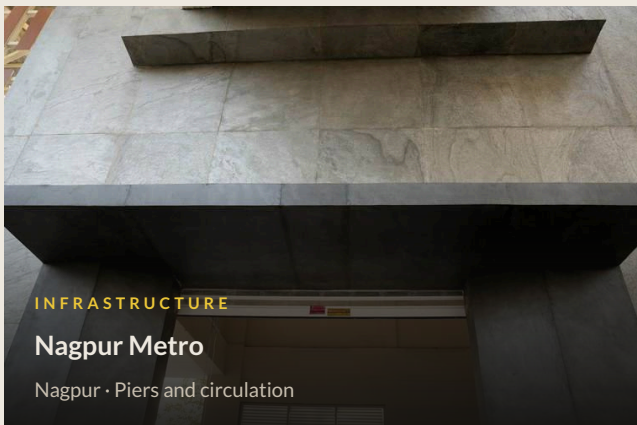
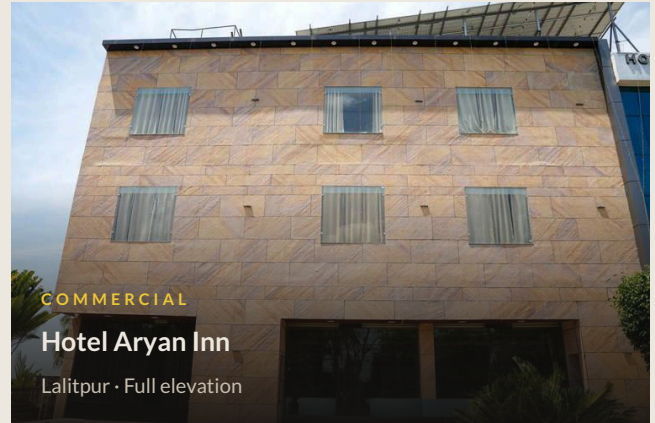
Interior walls • small formats • low-rise exterior



Sealing and protection. For exterior applications, sealing protects against staining and moisture penetration. Periodic maintenance ensures long-term performance and appearance.

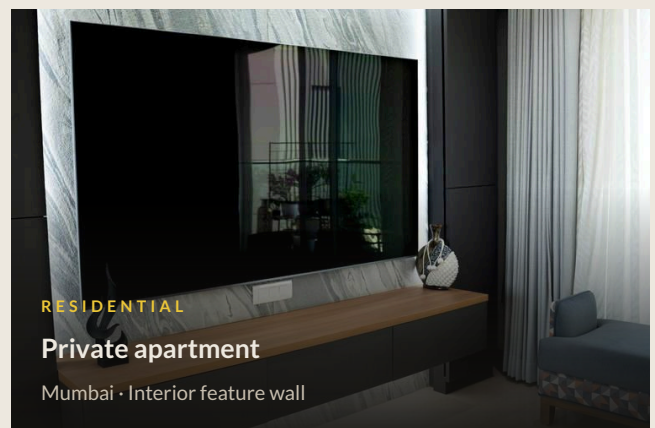
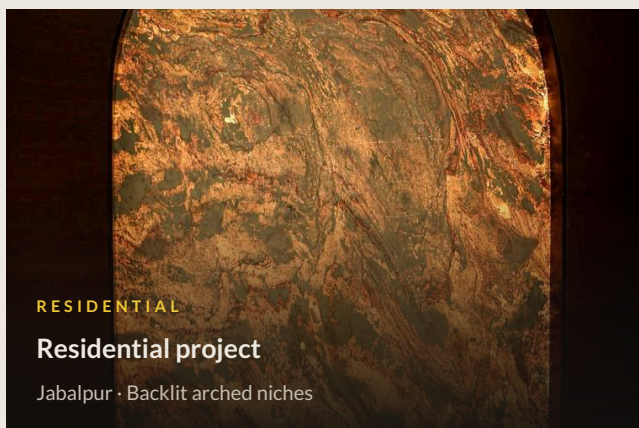
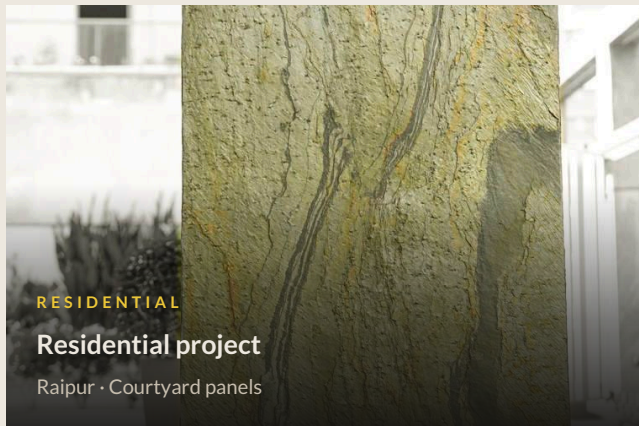
Specified and built.

A selection of Zerra installations across India — hospitality, commercial, infrastructure, retail and private residences.





Specified and built.





Ask for a sample.

Photographs of stone are a starting point, not a decision. Tell us the project and we will send the stones that suit it.

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Zerra — HandPeeled™ Stone. From the house of Zevolution. Supplying architects, interior designers, builders and developers across India.