

HIRIZING LUXURY GROUP

Ultra-Thin Stone Veneer

REAL STONE ON A BENDABLE BACKING

29 FINISHES · EDITION 2026

The Collection

29 FINISHES, GROUPED BY CHARACTER

I STONE MIMIC

Honed Granite	HLG-FS-01
Travertine	HLG-FS-02
Slate	HLG-FS-03
Rammed Wall	HLG-FS-04
Cement Board	HLG-FS-05
Star Moon	HLG-FS-06
Axe Split	HLG-FS-07
Litchi Surface	HLG-FS-08
Sea Travertine	HLG-FS-09
Waterfall Slate	HLG-FS-10
Slate Lava	HLG-FS-11

II VEIN FLOW

Bamboo Travertine	HLG-FS-12
Fine Cloth Grain	HLG-FS-13
Flowing Water	HLG-FS-14
Field Stone	HLG-FS-15
Vein Stone	HLG-FS-16
Stacked Stone	HLG-FS-17
Ripple	HLG-FS-18
Wide Line Stone	HLG-FS-19
Nebula Stone	HLG-FS-20
Oman Vein	HLG-FS-21
New Line Stone	HLG-FS-22
Coarse Cloth Grain	HLG-FS-29

III ARTISAN CRAFT

Rope Weave	HLG-FS-23
Pine Wood Grain	HLG-FS-24
Saw Moss Pattern	HLG-FS-25
Charcoal Burnt Wood	HLG-FS-26
Cave Stone Mosaic	HLG-FS-27
Bamboo Grain	HLG-FS-28

REFERENCE

The Material	03	Technical Data	04	For the Specifier	05	Why Ultra-Thin Stone	06
Standard Colours	07	Printed Finishes	40	Installation	52		

The Material

ULTRA-THIN STONE VENEER

Sand and stone powder bound in a polymer emulsion and cured under heat, into a sheet a few millimetres thick that carries the face of cut stone and bends to a curve. It weighs a fraction of a slab, it goes up on a wall or around a column without a relief cut, and it takes the movement in a building without cracking.

COMPOSITION

Sand, stone powder and a formulated polymer emulsion, cured under heat

SHEET BODY

From 2 mm. Total thickness rises with the depth of the relief, to 15 mm on the deepest face, so each finish carries its own figure

DENSITY

1,813 kg per cubic metre — about 1.1 lb per sq ft at 3 mm, against 11 for a 20 mm granite slab

SHEET SIZES

600 × 1200 mm · 1200 × 2400 mm · 1200 × 3000 mm

TOLERANCE

Moulded dimensions may vary by 10 to 20 mm

CURVATURE

Bends to a curve and wraps a column without a relief cut

FIRE

Reaction to fire A2-s1,d0 to EN 13501-1, declared. ASTM classification on request

PROPERTIES

Moisture-proof and antibacterial; made by a non-toxic process

PACKING

8 to 16 pieces per carton; plywood crates for export

LOADING

About 6,000 to 7,000 square metres per 40 ft container, within a 28 tonne limit

CUSTOMS

HS 6802999000

COATING

Clear varnish to order

One hundred and four printed faces are applied to these same embossed bases; where a finish carries one, its page names it.

Technical Data

DECLARED PERFORMANCE AND TEST BASIS

Manufacturer's declared performance. The tested sample measures about 5.8 mm; performance varies with design, composition, texture and thickness, and the test report for the specific product governs. Classification reports on request.

PROPERTY	DECLARED RESULT	TEST BASIS
Reaction to fire	A2-s1,d0	EN 13501-1:2018
Apparent density	1,813 kg per cubic metre · 113 lb per cubic foot	EN 14617-1:2013
Water absorption	8.1 per cent	EN 14617-1:2013
Freeze—thaw	No visible change after 25 cycles	EN 14617-5:2012
Thermal shock	No visible change after 20 cycles	EN 14617-6:2012
Chemical resistance	50 per cent NaOH; gloss 2.1 to 2.08 at 1 hour	EN 14617-10:2012
Stain resistance	Coffee, wine, cola, cement grout — no visible change at 1 hour	EN 14617-10 Annex A
Flexibility	No cracking, bent through 180 degrees over a 40 mm mandrel	ISO 24344:2008 Method A
Water resistance	Not more than 0.55 per cent thickness gain at 24 hours; no edge separation	ISO 13894-1:2000
Tensile adhesion	0.3 MPa · 43.5 psi	EN 1348:2007
Formaldehyde	Not detected at 20 mg/kg; limit 120 mg/kg	EN 15102:2007+A1:2011
Soluble heavy metals	As, Ba, Cd, Cr, Hg, Pb, Sb, Se — none detected	EN 15102 clause 4.3.1
Vinyl chloride monomer	Not detected at 0.10 mg/kg; limit 0.2 mg/kg	EN 15102 clause 4.3.2
Thermal conductivity	0.074 W/m·K · 0.51 Btu·in per hour sq ft F	EN 12667:2001
Thermal resistance	0.078 sq m·K/W · R-0.44	EN 12667:2001

For the Specifier

WHAT THE TESTED NUMBERS MEAN ON A DRAWING

WEIGHT

3 mm sheet	5.4 kg per sq m	1.1 lb per sq ft
5 mm sheet	9.1 kg per sq m	1.9 lb per sq ft
8 mm sheet	14.5 kg per sq m	3.0 lb per sq ft
15 mm sheet, deepest relief	27.2 kg per sq m	5.6 lb per sq ft
20 mm granite, for comparison	54.0 kg per sq m	11.1 lb per sq ft

SHEET SIZES AND COVERAGE

600 × 1200 mm	0.72 sq m	7.75 sq ft
1200 × 2400 mm	2.88 sq m	31.00 sq ft
1200 × 3000 mm	3.60 sq m	38.75 sq ft

Conversions above are exact. A 600 mm edge measures 23.62 in, not 24, and a 1200 mm edge 47.24 in, not 48 — a nominal takeoff overstates coverage by about three per cent. Take off in square metres and convert once.

CURVATURE

Minimum inside radius 20 mm, about three quarters of an inch. Tested through 180 degrees over a 40 mm mandrel without cracking. A column is wrapped without a relief cut.

FIXING

Bonded to a prepared substrate with an alkali-resistant adhesive, C2TE S2 to EN 12004. In the United States specify an improved modified thin-set to ANSI A118.4 meeting A118.11 for deformability. Tensile adhesion 0.3 MPa, 43.5 psi.

THERMAL

Conductivity 0.074 W/m·K, 0.51 Btu·in per hour sq ft F. Resistance 0.078 sq m·K/W, R-0.44 at the tested thickness.

FIRE

Reaction to fire A2-s1,d0 to EN 13501-1, declared by the manufacturer. This is a European classification and does not by itself satisfy a United States code review. ASTM E84 or NFPA 286 classification on request.

Why Ultra-Thin Stone

SET AGAINST THE MATERIALS IT REPLACES

	ULTRA-THIN STONE	NATURAL STONE	CERAMIC TILE	PAINT	ALUMINIUM COMPOSITE
WEIGHT	1 to 3 lb per sq ft	About 11 at 20 mm	About 5 at 10 mm	Negligible	About 1 at 4 mm
CURVATURE	Wraps a column uncut	Cut to radius, costly	Not practical	Any surface	Rolled to radius
FIRE	A2-s1,d0 declared	Non-combustible	Non-combustible	Combustible	Depends on core
MOISTURE	Absorbent, breathable	Varies by stone	Low absorption	Poor	Non-absorbent
DURABILITY	Durable, colourfast	Durable	Durable	Prone to fading	Moderate
INSTALLATION	Blade-cut, bonded	Anchors and wet trades	Wet trades, no curves	Fast	Framing and fixings
RANGE	Stone, timber, textile, char	What the block gives	Printed faces	Colour only	Colour and metallic
ENVIRONMENT	Recyclable, low-emission process	Quarried, finite	High-temperature firing	Solvent emissions vary	Energy-intensive

Ultra-thin stone figures are the manufacturer’s declared performance. Figures for the other materials are typical published values, given for orientation only and not measured by us.

Standard Colours

THE REGULAR RANGE



HLG-C-01

Pure White



HLG-C-02

Off-White



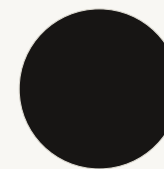
HLG-C-03

Light Grey



HLG-C-04

Dark Grey



HLG-C-05

Pure Black



HLG-C-06

Beige



HLG-C-07

Ochre Yellow



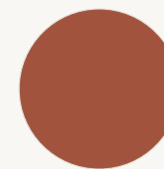
HLG-C-08

Earthy Yellow



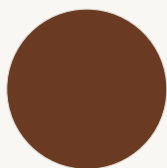
HLG-C-09

Cocoon Beige



HLG-C-10

Brick Red



HLG-C-11

Brown



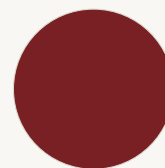
HLG-C-12

Coffee Brown



HLG-C-13

China Red



HLG-C-14

Southern Red

Fourteen standard colours. Custom colours matched to a submitted sample. Printed swatches are an approximation — order from a physical sample.



SECTION I

Stone Mimic

Faces cast from natural stone — granite, travertine, slate, rammed earth. The look of stone at a fraction of the load.

Honed Granite · Travertine · Slate · Rammed Wall · Cement Board · Star Moon · Axe Split · Litchi Surface · Sea Travertine · Waterfall
Slate · Slate Lava



STONE MIMIC

Honed Granite

HLG-FS-01

Fine open granite texture in warm white.



THE FACE AT SCALE, AND THE SHEET HELD IN A CURVE

THICKNESS

3–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Granite — Section IV



STONE MIMIC

Travertine

HLG-FS-02

Soft travertine face, lightly pitted.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

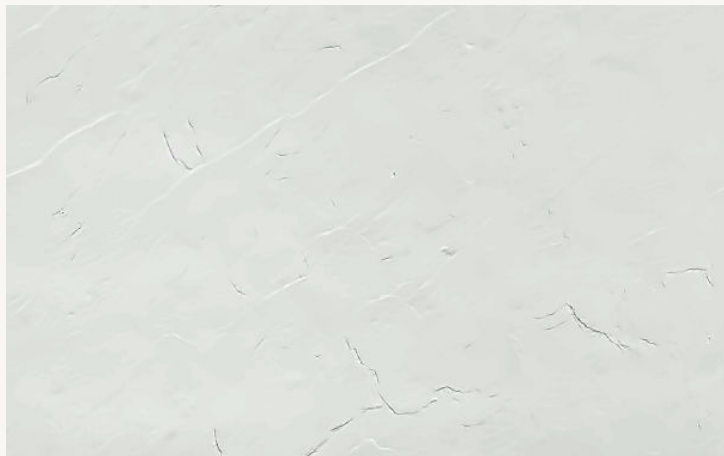
FINISH

Standard range, or matched to specification

ALSO PRINTED

Travertine — Section IV





STONE MIMIC

Slate

HLG-FS-03

Riven slate with shallow natural cleft.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Slate — Section IV





STONE MIMIC

Rammed Wall

HLG-FS-04

Horizontal earth strata in warm sand.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

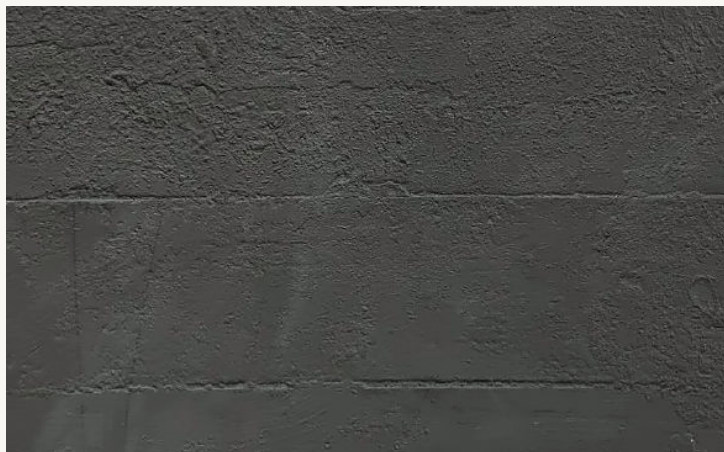
FINISH

Standard range, or matched to specification

ALSO PRINTED

Rammed Earth — Section IV





STONE MIMIC

Cement Board

HLG-FS-05

Board-formed concrete with shutter lines.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

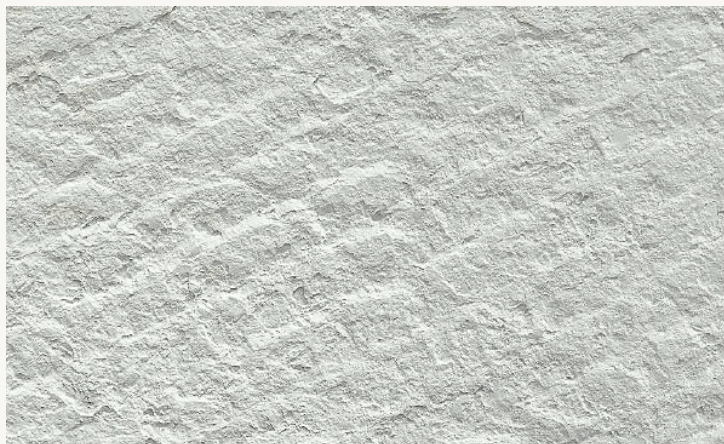
PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





STONE MIMIC

Star Moon

HLG-FS-06

Coarse pitted stone in pale ochre.

THICKNESS

7–10 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Star Moon — Section IV





STONE MIMIC

Axe Split

HLG-FS-07

Hand-split face with irregular fracture.

THICKNESS

7–9 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

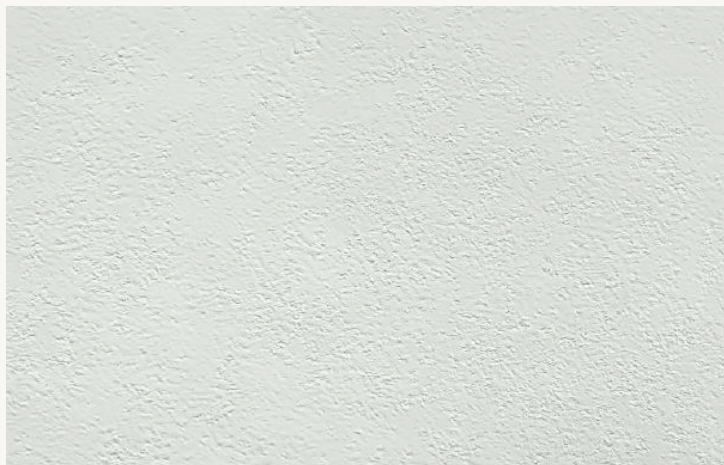
FINISH

Standard range, or matched to specification

ALSO PRINTED

Axe Split — Section IV





STONE MIMIC

Litchi Surface

HLG-FS-08

Fine bush-hammered granite, near-smooth.

THICKNESS

3–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





STONE MIMIC

Sea Travertine

HLG-FS-09

Open-pored travertine with drifting bedding.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





STONE MIMIC

Waterfall Slate

HLG-FS-10

Vertical fall-lines over a soft slate ground.

THICKNESS

4–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





STONE MIMIC

Slate Lava

HLG-FS-11

Smooth volcanic face, matte and near-uniform.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





SECTION II

Vein Flow

Line and fluting cut across the face — reeded, ribbed, woven and coursed. Relief that changes with the light.

Bamboo Travertine · Fine Cloth Grain · Flowing Water · Field Stone · Vein Stone · Stacked Stone · Ripple · Wide Line Stone · Nebula Stone · Oman Vein · New Line Stone · Coarse Cloth Grain



VEIN FLOW

Bamboo Travertine

HLG-FS-12

Fluted travertine in fine vertical reeds.

THICKNESS

9–11 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Bamboo Joint — Section IV

AVAILABILITY

New for 2026



SAMPLE, AND FIVE OF THE SIXTEEN STANDARD COLOURWAYS



VEIN FLOW

Fine Cloth Grain

HLG-FS-13

Woven linen texture in warm ivory.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Flowing Water

HLG-FS-14

Fine directional grain in charcoal.

THICKNESS

5–8 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Field Stone

HLG-FS-15

Close horizontal striation, soft white.

THICKNESS

5–8 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Vein Stone

HLG-FS-16

Fine ribbed vein in pale grey.

THICKNESS

6–10 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Stacked Stone

HLG-FS-17

Dry-stone coursing in mid grey.

THICKNESS

4–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

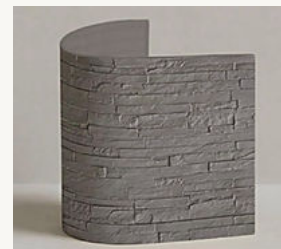
Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Ripple

HLG-FS-18

Deep rounded fluting, strongly shadowed.

THICKNESS

6–10 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Water Ripple — Section IV





VEIN FLOW

Wide Line Stone

HLG-FS-19

Broad chiselled lines with heavy relief.

THICKNESS

5–7 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

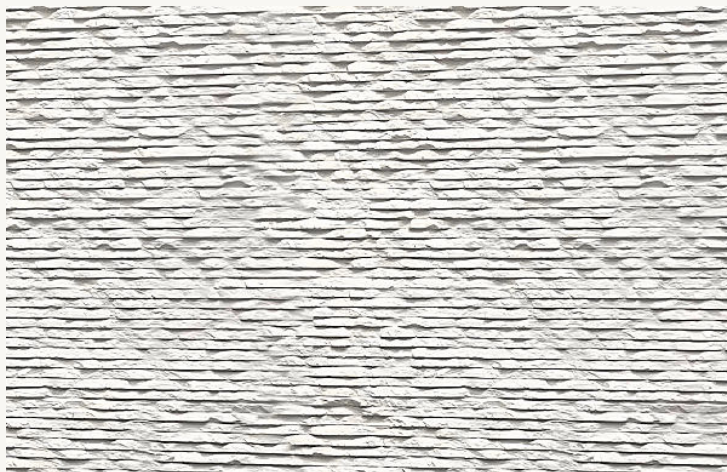
PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





VEIN FLOW

Nebula Stone

HLG-FS-20

Fine cross-hatched drift, high texture.

THICKNESS

8–10 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





VEIN FLOW

Oman Vein

HLG-FS-21

Close horizontal lining in warm white.

THICKNESS

6–8 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





VEIN FLOW

New Line Stone

HLG-FS-22

Very fine linear grain, almost textile.

THICKNESS

4–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

New Vein — Section IV





VEIN FLOW

Coarse Cloth Grain

HLG-FS-29

Open weave with a heavier slub than Fine Cloth Grain.

THICKNESS

4–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

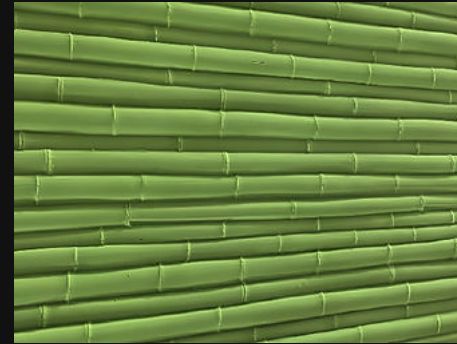
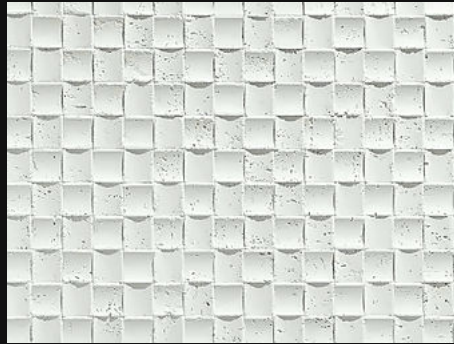
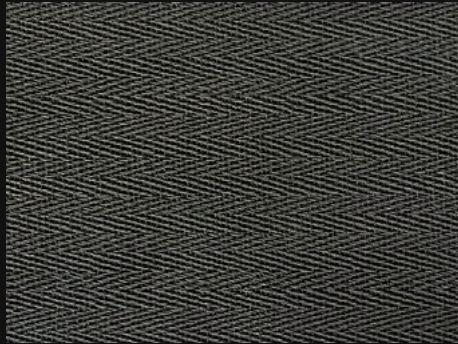
Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

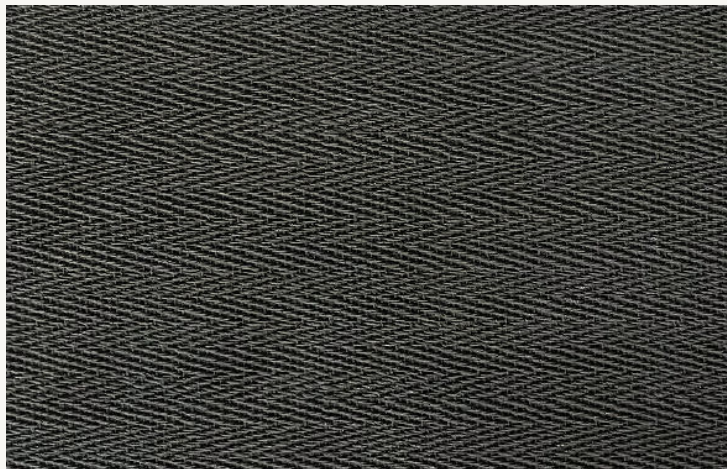


SECTION III

Artisan Craft

Faces taken from worked materials — rope, sawn timber, char and bamboo. Texture with a made hand behind it.

Rope Weave · Pine Wood Grain · Saw Moss Pattern · Charcoal Burnt Wood · Cave Stone Mosaic · Bamboo Grain



ARTISAN CRAFT

Rope Weave

HLG-FS-23

Woven cord texture in natural jute.

THICKNESS

4–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





ARTISAN CRAFT

Pine Wood Grain

HLG-FS-24

Softwood grain, limed and near-white.

THICKNESS

3–5 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Pine Grain — Section IV





ARTISAN CRAFT

Saw Moss Pattern

HLG-FS-25

Irregular sawn hatching over a linen ground.

THICKNESS

5–7 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

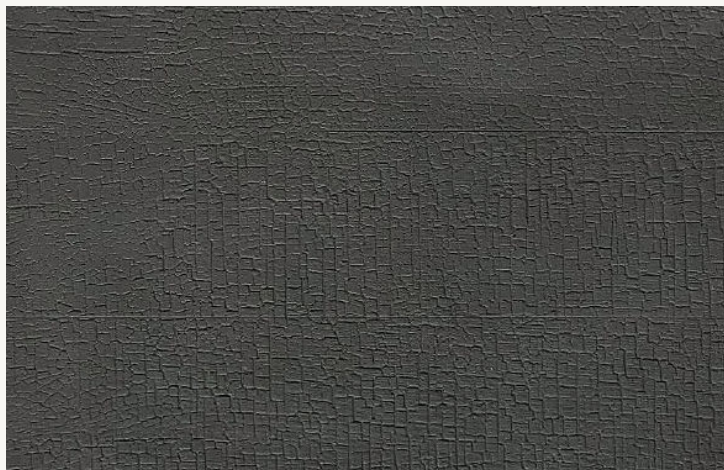
PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





ARTISAN CRAFT

Charcoal Burnt Wood

HLG-FS-26

Shou sugi ban char in matte black.

THICKNESS

3–6 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

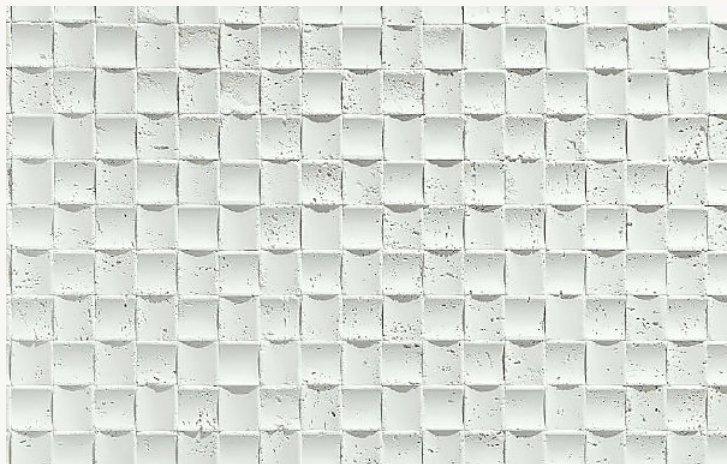
PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification





ARTISAN CRAFT

Cave Stone Mosaic

HLG-FS-27

Travertine set as a fine woven grid.

THICKNESS

8–10 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

ALSO PRINTED

Travertine Mosaic — Section IV





ARTISAN CRAFT

Bamboo Grain

HLG-FS-28

Rounded bamboo reeding, deeply modelled.

THICKNESS

13–15 mm

SHEET SIZES

600 × 1200 · 1200 × 2400 · 1200 × 3000 mm

COVERAGE

0.72 · 2.88 · 3.60 sq m (7.75 · 31.00 · 38.75 sq ft)

FORMAT

Sheet; bends to curves and columns

SUBSTRATE

Sand, stone powder and a polymer emulsion

APPLICATION

Interior and exterior wall, ceiling, furniture, floor

PERFORMANCE

Lightweight, bendable, crack- and moisture-resistant

FINISH

Standard range, or matched to specification

AVAILABILITY

New for 2026





SECTION IV

Printed Finishes

One hundred and four printed faces across thirteen families. The family is the embossed base the face is printed on — travertine, slate, granite, rammed earth, timber and reeded profiles — so a slate base may carry a marble print. Printed to order on the same bendable substrate.

Travertine · Slate · Travertine Mosaic · Travertine Splice · Axe Split · Rammed Earth · Granite · Cast Timber · Water Ripple · Pine Grain · New Vein · Star Moon · Bamboo Joint



Travertine 01

HLG-FP-001



Travertine 02

HLG-FP-002



Travertine 03

HLG-FP-003



Travertine 04

HLG-FP-004



Travertine 05

HLG-FP-005



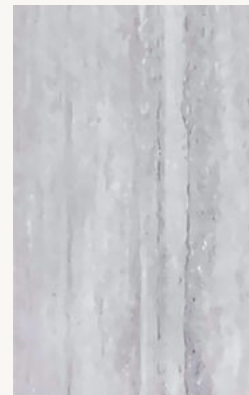
Travertine 06

HLG-FP-006



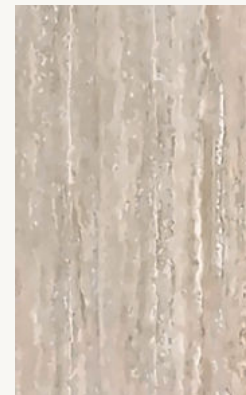
Travertine 07

HLG-FP-007



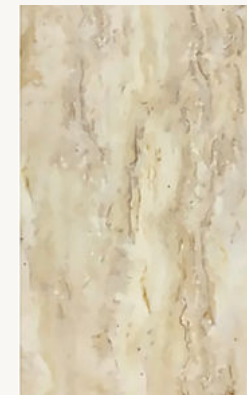
Travertine 08

HLG-FP-008



Travertine 09

HLG-FP-009



Travertine 10

HLG-FP-010



Travertine 11

HLG-FP-011



Travertine 12

HLG-FP-012



Travertine 13

HLG-FP-013



Travertine 14

HLG-FP-014



Travertine 15

HLG-FP-015



Rammed Earth 01

HLG-FP-016



Rammed Earth 02

HLG-FP-017



Rammed Earth 03

HLG-FP-018



Rammed Earth 04

HLG-FP-019



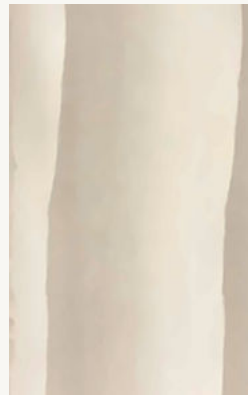
Rammed Earth 05

HLG-FP-020



Rammed Earth o6

HLG-FP-021



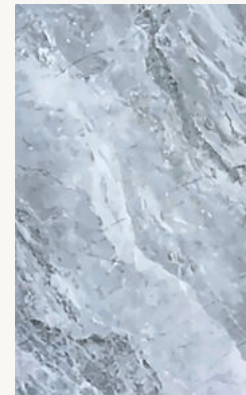
Rammed Earth o7

HLG-FP-022



Rammed Earth o8

HLG-FP-023



Slate o1

HLG-FP-024



Slate o2

HLG-FP-025



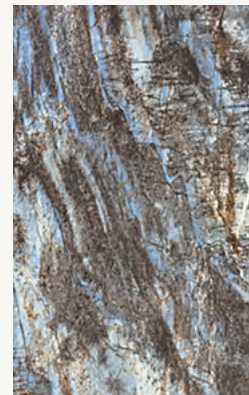
Slate o3

HLG-FP-026



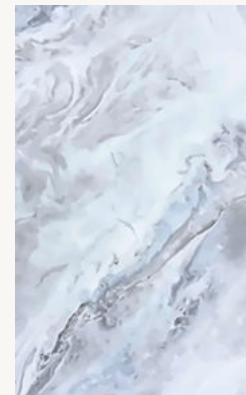
Slate o4

HLG-FP-027



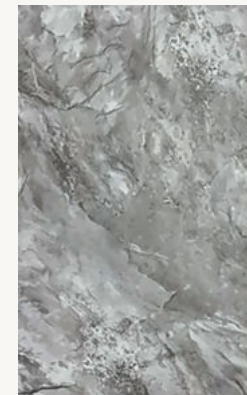
Slate o5

HLG-FP-028



Slate o6

HLG-FP-029



Slate o7

HLG-FP-030



Slate 08

HLG-FP-031



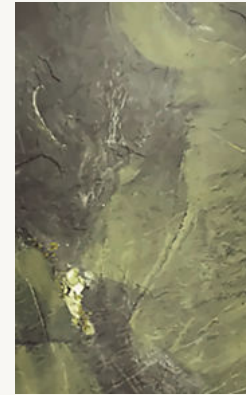
Slate 09

HLG-FP-032



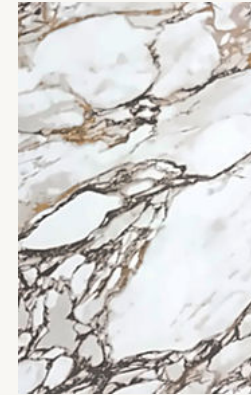
Slate 10

HLG-FP-033



Slate 11

HLG-FP-034



Slate 12

HLG-FP-035



Slate 13

HLG-FP-036



Granite 01

HLG-FP-037



Granite 02

HLG-FP-038



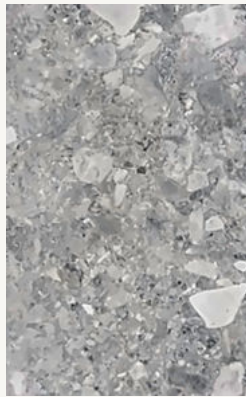
Granite 03

HLG-FP-039



Granite 04

HLG-FP-040



Granite 05

HLG-FP-041



Granite 06

HLG-FP-042



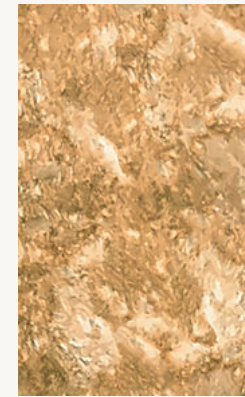
Granite 07

HLG-FP-043



Granite 08

HLG-FP-044



Granite 09

HLG-FP-045



New Vein 01

HLG-FP-046



New Vein 02

HLG-FP-047



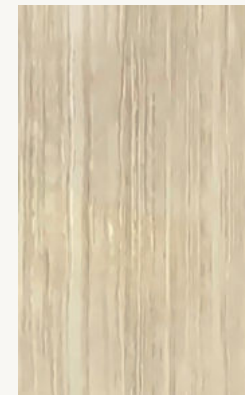
New Vein 03

HLG-FP-048



New Vein 04

HLG-FP-049



New Vein 05

HLG-FP-050



New Vein o6

HLG-FP-051



New Vein o7

HLG-FP-052



Travertine Mosaic o1

HLG-FP-053



Travertine Mosaic o2

HLG-FP-054



Travertine Mosaic o3

HLG-FP-055



Travertine Mosaic o4

HLG-FP-056



Travertine Mosaic o5

HLG-FP-057



Travertine Mosaic o6

HLG-FP-058



Travertine Mosaic o7

HLG-FP-059



Travertine Mosaic o8

HLG-FP-060



Travertine Mosaic 09

HLG-FP-061



Travertine Splice 01

HLG-FP-062



Travertine Splice 02

HLG-FP-063



Travertine Splice 03

HLG-FP-064



Travertine Splice 04

HLG-FP-065



Bamboo Joint 01

HLG-FP-066



Bamboo Joint 02

HLG-FP-067



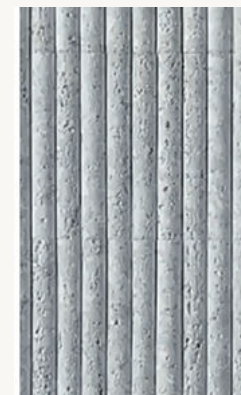
Bamboo Joint 03

HLG-FP-068



Bamboo Joint 04

HLG-FP-069



Bamboo Joint 05

HLG-FP-070



Bamboo Joint 06

HLG-FP-071



Bamboo Joint 07 Solid

HLG-FP-072



Bamboo Joint 08

HLG-FP-073



Axe Split 01

HLG-FP-074



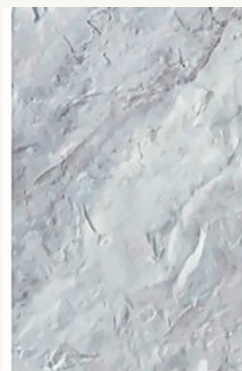
Axe Split 02

HLG-FP-075



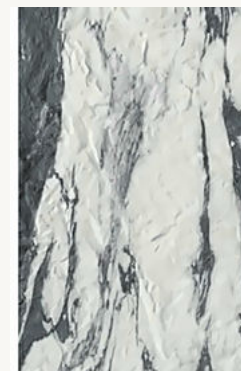
Axe Split 03

HLG-FP-076



Axe Split 04

HLG-FP-077



Axe Split 05

HLG-FP-078



Axe Split 06

HLG-FP-079



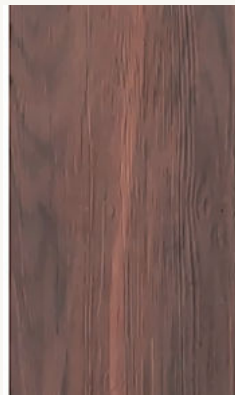
Pine Grain 01

HLG-FP-080



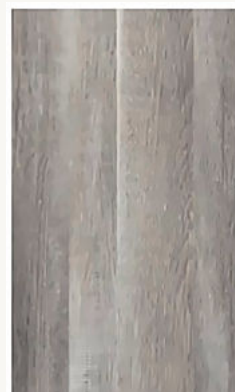
Pine Grain 02

HLG-FP-081



Pine Grain 03

HLG-FP-082



Pine Grain 04

HLG-FP-083



Pine Grain 05

HLG-FP-084



Pine Grain 06

HLG-FP-085



Pine Grain 07

HLG-FP-086



Pine Grain 08

HLG-FP-087



Pine Grain 09

HLG-FP-088



Cast Timber 01

HLG-FP-089



Cast Timber 02

HLG-FP-090



Cast Timber 03

HLG-FP-091



Cast Timber 04

HLG-FP-092



Water Ripple 01

HLG-FP-093



Water Ripple 02

HLG-FP-094



Water Ripple 03

HLG-FP-095



Water Ripple 04

HLG-FP-096



Water Ripple 05

HLG-FP-097



Star Moon 01

HLG-FP-098



Star Moon 02

HLG-FP-099



Star Moon 03

HLG-FP-100



Star Moon 04

HLG-FP-101



Star Moon 05

HLG-FP-102



Star Moon 06

HLG-FP-103



Star Moon 07

HLG-FP-104

Installation

TEN STEPS ON A PREPARED SUBSTRATE

01 SUBSTRATE

Accept only a clean, sound and firm substrate. No hollows, cracking, sanding, powdering, oil or release agent.

02 SETTING OUT

Mark the positioning lines with a chalk line.

03 MEASURE

Measure the wall, then mark the cutting positions on the sheet.

04 EDGES

Dress any rough edge with an angle grinder before fixing.

05 CUTTING

Cut on a table saw or with a handheld cutter.

06 ADHESIVE

Butter the back evenly with an alkali-resistant adhesive — C2TE S2 to EN 12004, or an improved modified thin-set to ANSI A118.4 with A118.11 deformability. Work to over 95 per cent coverage.

07 PLACING

Two or three people. Align to the skirting line at the base and bond upward.

08 BEDDING

Press home with a tapping board. Do not press by hand.

09 JOINTS

Score between panels with a blade to form a natural joint.

10 CLEANING

Finish the face with a dry sponge.

The sequence follows the manufacturer's method. Substrate preparation, movement joints and final adhesive selection remain the installer's responsibility and should follow local practice and code.

Enquiries

Slabs, cut-to-size and bespoke fabrication, supplied direct to developers, architects and contractors.

COMPANY

Hirizing Luxury Group

EMAIL

info@hirizingluxurygroup.com

WEB

hirizingluxurygroup.com

Natural stone is a geological material. Colour, vein and pattern vary between blocks; slabs should be viewed and selected before fabrication.