

LEIYUAN

ARCHITECTURAL TERRACOTTA FACADE COMPANY

ONLINE COLLECTION

208 PRODUCTS

Architectural Surfaces & Screens

Cement-based & terracotta wall materials / Six collections



LY-PT-001 / Earth Hex

Design visualization

TEXTURE / FORM / LIGHT

terraccotfafacade.com / October 2026

001

OUR APPROACH

Material, in perspective.

A surface is read at two scales: across a room and at arm's length. This collection explores the space between the two.

LEIYUAN brings together cement-based and terracotta wall materials, from quiet linear textures to modular patterns and sculpted screens. We support product selection, physical samples and project-specific information.

A MATERIAL-LED VIEW OF SPACE.

01 / TEXTURE

Mineral character and natural surface variation.

02 / FORM

A clear unit, a fixed bond and a coherent whole.

03 / LIGHT

Relief and openings shaped by the room.



Earth Hex / Texture study

LEIYUAN Architectural Terracotta Facade Company

THE COLLECTION

Six ways to read a wall.

Browse by form and surface, then use the product code to request the corresponding sample and current product information.

01	Linear & Fluted	009-024
	30 products	
02	Mosaics & Modular Patterns	025-058
	79 products	
03	Sculpted Relief	059-070
	20 products	
04	Textured Surfaces	071-078
	12 products	
05	Decorative Patterns	079-088
	14 products	
06	Screens & Light	089-112
	53 products	

PRODUCT INDEX	113-124
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SAMPLES & PROJECT SUPPORT	125-132
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MATERIAL FAMILIES

Character starts with the material.



CEMENT-BASED

Mineral surfaces with a range of textures, profiles and pigmented appearances.



TERRACOTTA

Terracotta surfaces with distinct tonal character, texture and modular arrangements.

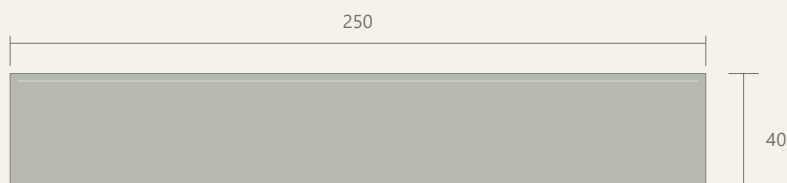
Material descriptions are product-specific. The colour and texture of a physical sample are used to confirm the selected finish; appearance in images varies with light and reproduction.

HOW TO USE THIS CATALOGUE

Read the unit. Read the whole.

A unit format and a sample height describe different things. They are labelled separately throughout the collection.

01 / UNIT FORMAT



250 x 40 mm

LY-LN-001 / length x height of one piece



02 / REFERENCE SAMPLE

Reference sample height refers to the photographed arrangement. Reference module height refers to the complete illustrated module. Neither label states that every small component has that height.

Images illustrate appearance and design applications. Use confirmed dimensions and project drawings for specification, quantity and installation planning.

DESIGN LANGUAGE

Light changes the reading.



LY-LN-002 / Soft Contour

Design visualization

Relief catches the light. A shallow profile can read as a fine rhythm; a broad curve creates a softer field of shadow.

An opening frames light beyond the wall. Review orientation and the intended daylight or lighting conditions when selecting a screen arrangement.

Explore Screens & Light on pages 089-112.

SHAPE / SURFACE / TONE

A material vocabulary.



LY-LN-003

Staggered Grey

Cement-based



LY-MS-003

Blue Grey

Cement-based



LY-MS-001

Crossweave

Terracotta



LY-PT-001

Earth Hex

Cement-based

PROJECT SELECTION

From reference to sample.

01 Set the visual direction

Share the space, surface character and reference images that define the project.

02 Select a product code

Use the collection and index to shortlist the relevant forms, materials and finishes.

03 Review physical samples

Check colour, grain, profile, the complete unit and any natural variation.

04 Define the project module

Confirm dimensions, layout, joints and the required product information before ordering.

01 / LINEAR & FLUTED

Rhythm in relief.

A continuous field of lines gives a wall its rhythm. Light reveals the profile, from a soft curve to a fine mineral edge.



LY-LN-002 / Soft Contour

Design visualization

LINEAR & FLUTED / SELECTED PRODUCT

Horizontal Mineral



LY-LN-001 / Horizontal Mineral

Design visualization

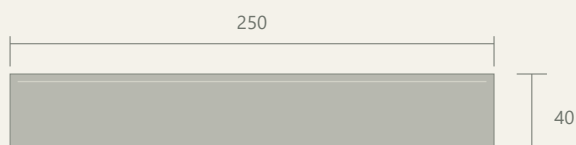
SURFACE SAMPLE



LY-LN-001

Cement-based

250 x 40 mm



Horizontal running bond / Fine joints

Product entry p. 013

LINEAR & FLUTED

Spaces, in dialogue.



LY-LN-004 / Fine Bevel

Design visualization



LY-LN-003 / Staggered Grey

Design visualization

LINEAR & FLUTED / MATERIAL STUDY

Surface, in detail.



LY-LN-011

Mineral Rounded Strips

Cement-based

Reference sample H 350 mm

Read the individual profile and the rhythm of the repeat together. An aligned catalogue sample illustrates the material; the project layout defines the final bond.



LY-LN-011 / Mineral Rounded Strips

Design visualization

Product collection



Design visualization

LY-LN-001

Horizontal Mineral

Cement-based

Unit 250 x 40 mm



Design visualization

LY-LN-002

Soft Contour

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-003

Staggered Grey

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-004

Fine Bevel

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-005

Light Grey Continuous Flutes

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-006

Clay Continuous Flutes

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-007

Sand Faceted Ribs

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-008

Earth Fine Flutes

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-009

Warm Grey Fine Flutes

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-010

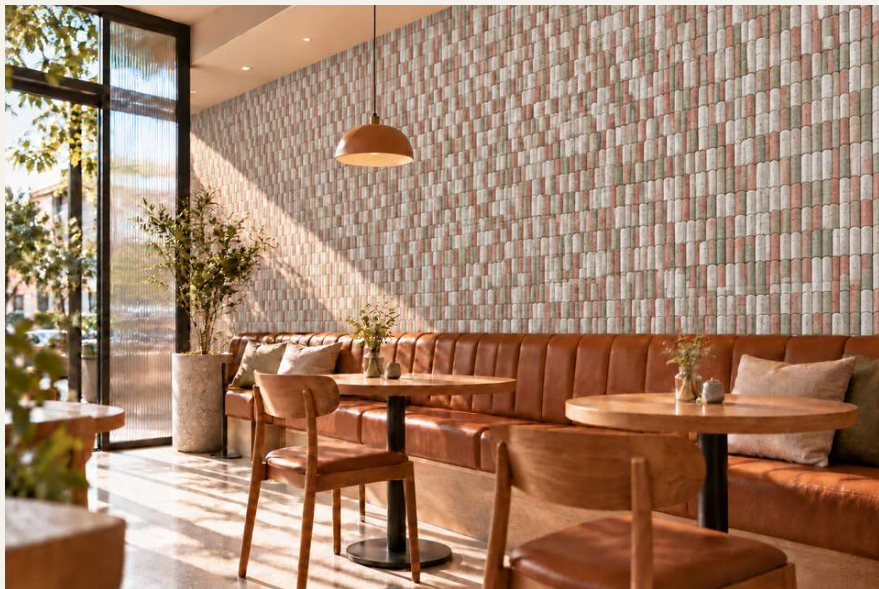
Clay Broad Flutes

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-011

Mineral Rounded Strips

Cement-based

Reference sample H 350 mm



Design visualization

LY-LN-012

Blush Linear Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-013

Charcoal Crossed Ribs

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-014

Clay Crossed Ribs

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-015

Grey Quarter-Turn Ribs

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-016

Sand Shallow Louvers

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-017

Blush Quarter-Turn Rib

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-018

Mineral Wave Profile

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-019

Warm Grey Broad Flutes

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-020

Mineral Linear Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-021

Warm Grey Crossed Ribs

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-022

Mineral Rounded Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-023

Mineral Wave Profile

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-024

Warm Grey Crossed Ribs

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-025

Earth Rough Ribs

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-026

Ivory Grey Triangular Ribs

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-027

Ivory Concave Channels

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-LN-028

Ivory Linear Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-LN-029

Earth Strip Mosaic

Cement-based

Reference sample H 600 mm



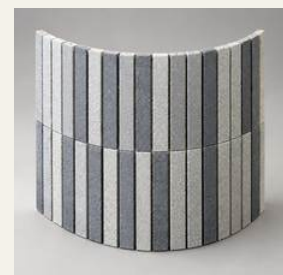
Design visualization

LY-LN-030

Grey Strip Mosaic

Cement-based

Dimensions by confirmation



02 / MOSAICS & MODULAR PATTERNS

Order, with variation.

A fixed arrangement can hold a wide range of material character. Each small piece contributes its own tone and texture to a continuous surface.



LY-MS-001 / Crossweave

Design visualization

MOSAICS & MODULAR PATTERNS / SELECTED PRODUCT

Earth Modular Blend



LY-MS-018 / Earth Modular Blend

Design visualization

SURFACE SAMPLE



LY-MS-018

Terracotta

Reference sample H 350 mm

Keep the geometric arrangement distinct from the distribution of colour and grain.

Product entry p. 035

MOSAICS & MODULAR PATTERNS

Spaces, in dialogue.



LY-MS-002 / Vertical Blend

Design visualization



LY-MS-003 / Blue Grey

Design visualization

MOSAICS & MODULAR PATTERNS / MATERIAL STUDY

Surface, in detail.



LY-MS-026

Mineral Rectangles

Cement-based

Reference sample H 300 mm

Keep the geometric arrangement distinct from the distribution of colour and grain. Small-piece variation can create a natural surface without repeating whole sample sheets.



LY-MS-026 / Mineral Rectangles

Design visualization

Product collection



Design visualization

LY-MS-001

Crossweave

Terracotta

Reference module H 300 mm



Design visualization

LY-MS-002

Vertical Blend

Terracotta

Reference module H 300 mm



Product collection



Design visualization

LY-MS-003

Blue Grey

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-004

Grey Mineral Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-005

Grey Mineral Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-006

Grey Fine Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-007

Blush Linear Tiles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-008

Ivory Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-009

Ivory Grey Mineral Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-010

Blush Textured Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-011

Ivory Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-012

Light Grey Fine Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-013

Mineral Mixed Bond

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-014

Clay Mineral Squares

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-015

Mineral Squares

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-016

Smoked Mineral Squares

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-017

Earth Modular Blend

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-018

Earth Modular Blend

Terracotta

Reference sample H 350 mm



Product collection



Design visualization

LY-MS-019

Earth Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-020

Mineral Modular Blend

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-021

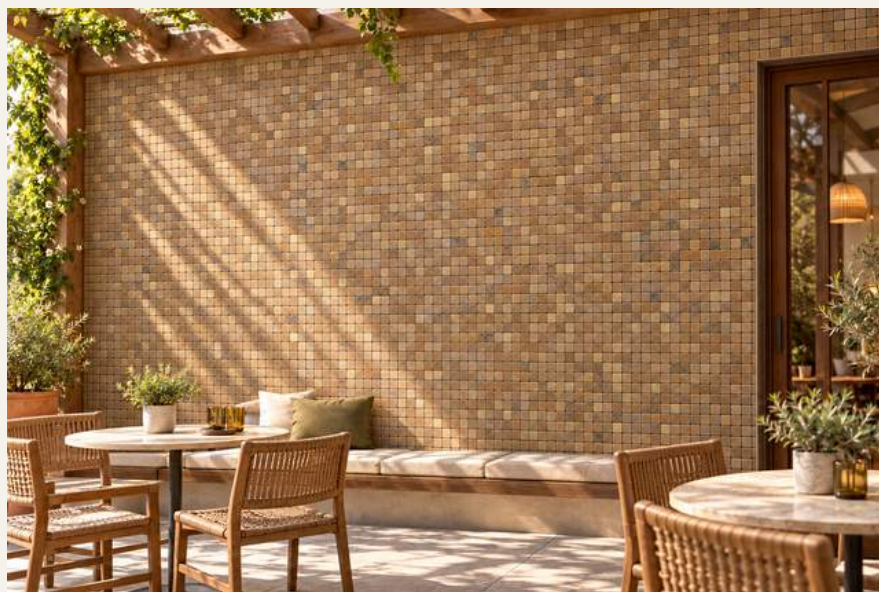
Earth Modular Blend

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-022

Mineral Squares

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-023

Mineral Rectangles

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-024

Earth Modular Blend

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-025

Earth Modular Blend

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-026

Mineral Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-027

Grey Mineral Squares

Cement-based

Reference sample H 300 mm



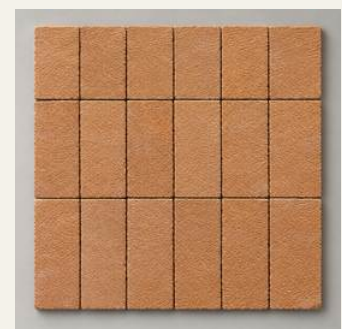
Design visualization

LY-MS-028

Earth Textured Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-029

Mineral Surface

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-030

Earth Linear Tiles

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-031

Mineral Textured Rectangles

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-032

Earth Fine Strips

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-033

Earth Linear Tiles

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-034

Clay Modular Blend

Terracotta

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-035

Mineral Squares

Terracotta

Reference sample H 300 mm



Design visualization

LY-MS-036

Sand & Charcoal Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-037

Sand Mineral Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-038

Sand & Grey Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-039

Sand Herringbone

Cement-based

Reference sample H 300 mm



Product collection



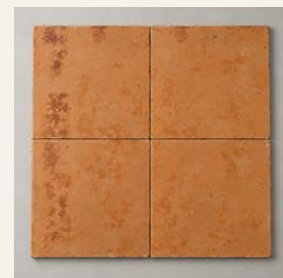
Design visualization

LY-MS-040

Earth Surface

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-041

Earth Surface

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-042

Charcoal Surface

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-043

Warm Grey Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-044

Taupe Mineral Squares

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-045

Ivory & Charcoal Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-046

Ivory Fine Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-047

Earth Fine Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-048

Ochre & Charcoal Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-049

Light Grey Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-050

Charcoal Squares

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-051

Taupe Mineral Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-052

Earth Textured Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-053

Warm Grey Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-054

Ivory Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-055

Ivory Grey Textured Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-056

Mineral Textured Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-057

Polychrome Mineral Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-058

Fragment Mosaic

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-059

Rotated Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-060

Light Grey Mineral Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-061

Warm Grey Modular Blend

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-062

Grey & Blush Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-063

Earth Fine Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-064

Ivory Grey Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-065

Warm Grey Textured Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-066

Warm Grey Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-067

Warm Grey Mineral Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-068

Earth Blend Rectangles

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-069

Warm Grey Mineral Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-070

Taupe Fine Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-071

Blush Fine Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-072

Warm Grey Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-073

Sage & Blush Strips

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-074

Blush Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-075

Grey Linear Tiles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-076

Grey Mineral Squares

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-MS-077

Clay Mineral Rectangles

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-078

Inset Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-MS-079

Weathered Square

Cement-based

Reference sample H 300 mm



03 / SCULPTED RELIEF

Form, in depth.

Raised edges, recesses and faceted planes make a surface responsive to light. The repeat is clear; the room gives it a changing character.



LY-RF-006 / Warm Grey Triangular Relief

Design visualization

SCULPTED RELIEF / SELECTED PRODUCT

Clay Recessed Frame



LY-RF-007 / Clay Recessed Frame

Design visualization

SURFACE SAMPLE



LY-RF-007

Cement-based

Reference sample H 300 mm

The profile is defined by its edges, slopes and recesses.

Product entry p. 065

SCULPTED RELIEF

Spaces, in dialogue.



LY-RF-010 / Earth Faceted Hexagon

Design visualization



LY-RF-020 / Ivory Grey Faceted Hexagon

Design visualization

SCULPTED RELIEF / MATERIAL STUDY

Surface, in detail.



LY-RF-018

Earth Concave Squares

Cement-based

Reference sample H 300 mm

The profile is defined by its edges, slopes and recesses. Review a physical sample under the intended light to understand the depth and surface character.



LY-RF-018 / Earth Concave Squares

Design visualization

Product collection



Design visualization

LY-RF-001

Clay Recessed Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-002

Ivory Triangular Relief

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-RF-003

Clay Triangular Relief

Cement-based

Reference sample H 300 mm



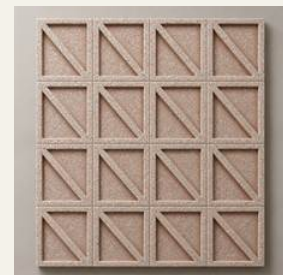
Design visualization

LY-RF-004

Blush Triangular Relief

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-005

Ivory Recessed Frame

Cement-based

Reference sample H 300 mm



Product collection



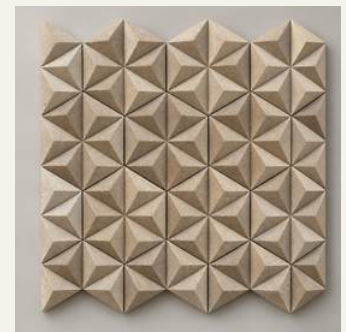
Design visualization

LY-RF-006

Warm Grey Triangular Relief

Cement-based

Reference sample H 350 mm



Design visualization

LY-RF-007

Clay Recessed Frame

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-RF-008

Clay Layered Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-009

Tonal Recessed Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-010

Earth Faceted Hexagon

Cement-based

Reference sample H 350 mm



Product collection



Design visualization

LY-RF-011

Earth Recessed Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-012

Clay Radial Relief

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-RF-013

Tonal Faceted Hexagon

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-014

Light Grey Recessed Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-015

Warm Grey Layered Frame

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-RF-016

Charcoal Layered Frame

Cement-based

Reference sample H 300 mm



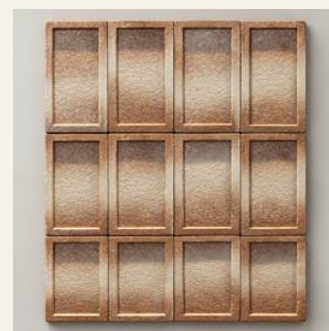
Design visualization

LY-RF-017

Mineral Recessed Frame

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-RF-018

Earth Concave Squares

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-019

Ivory Recessed Frame

Cement-based

Reference sample H 300 mm



Design visualization

LY-RF-020

Ivory Grey Faceted Hexagon

Cement-based

Reference sample H 450 mm



04 / TEXTURED SURFACES

Texture at a human scale.

Grain, aggregate and broken-looking faces create a tactile reading of the wall. Natural variation belongs to the individual piece and the whole composition.



LY-TX-009 / Sand Rough Mineral

Design visualization

TEXTURED SURFACES / SELECTED PRODUCT

Monochrome Split Texture



LY-TX-001 / Monochrome Split Texture

Design visualization

SURFACE SAMPLE



LY-TX-001

Cement-based

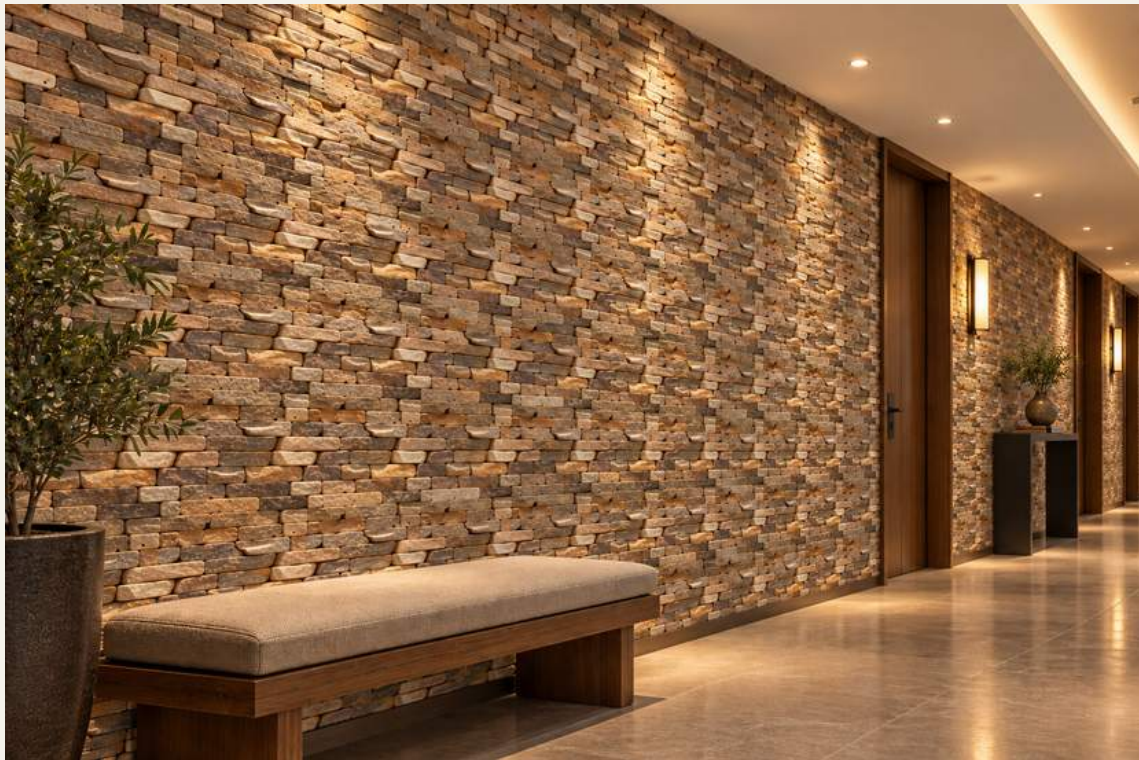
Reference sample H 300 mm

The texture is read at close range and across the wall.

Product entry p. 075

TEXTURED SURFACES

Spaces, in dialogue.



LY-TX-004 / Mineral Layered Texture

Design visualization



LY-TX-010 / Mineral Texture

Design visualization

TEXTURED SURFACES / MATERIAL STUDY

Surface, in detail.



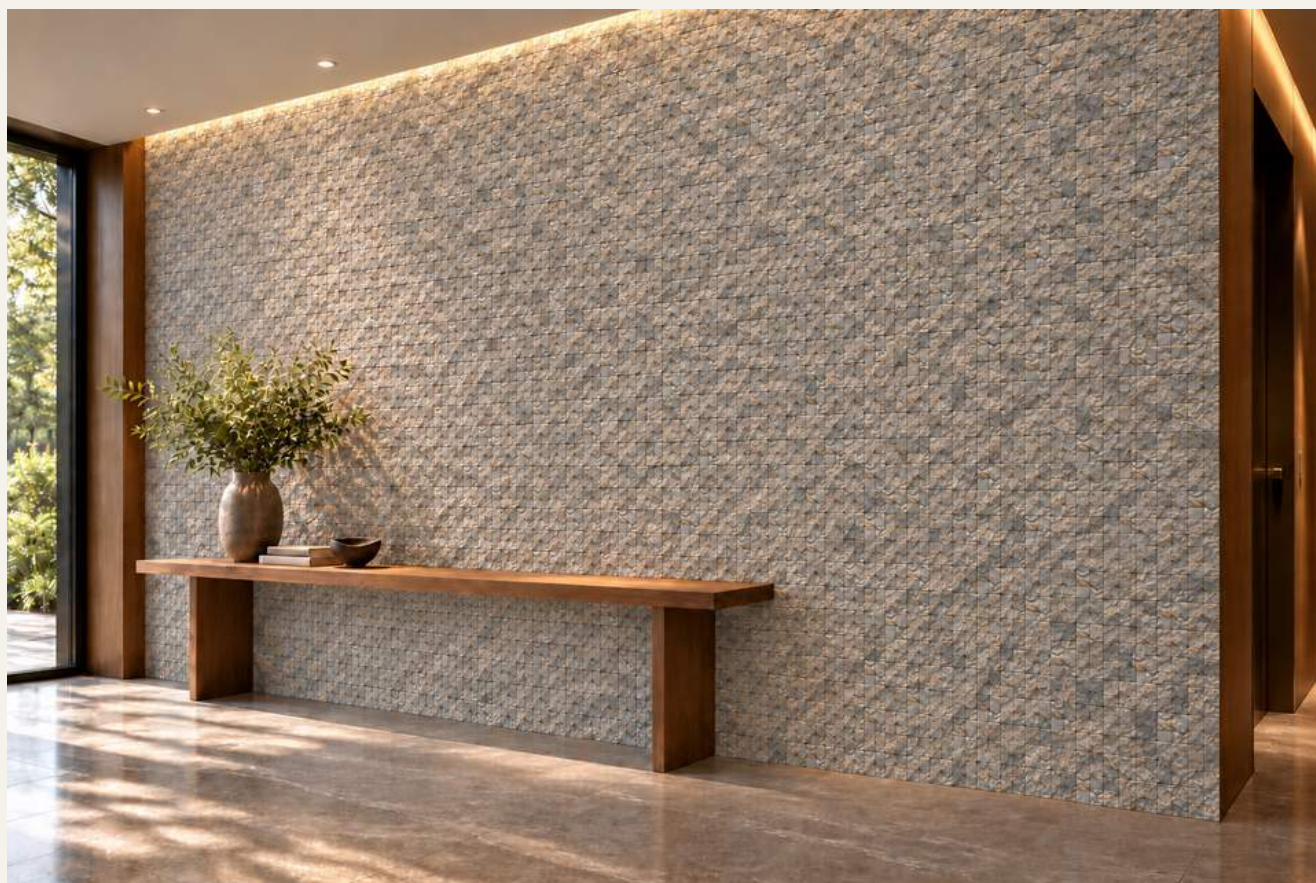
LY-TX-006

Grey Rough Mineral

Cement-based

Reference sample H 300 mm

The texture is read at close range and across the wall. Review tone, grain and individual-piece variation with physical samples and a representative layout.



LY-TX-006 / Grey Rough Mineral

Design visualization

Product collection



Design visualization

LY-TX-001

Monochrome Split Texture

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-002

Grey Mineral Texture

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-003

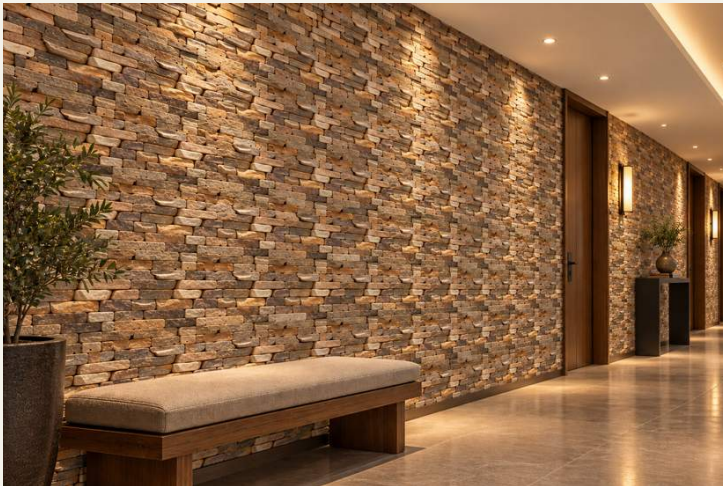
Sand Rough Mineral

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-TX-004

Mineral Layered Texture

Terracotta

Reference sample H 300 mm



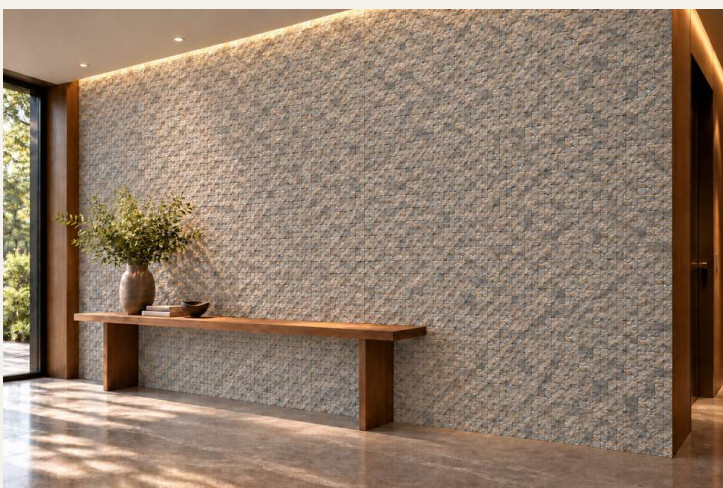
Design visualization

LY-TX-005

Clay & Grey Textured Strips

Cement-based

Reference sample H 450 mm



Design visualization

LY-TX-006

Grey Rough Mineral

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-TX-007

Earth Blend Textured Strips

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-008

Ivory Grey Rough Mineral

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-009

Sand Rough Mineral

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-TX-010

Mineral Texture

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-011

Light Grey Aggregate Surface

Cement-based

Reference sample H 300 mm



Design visualization

LY-TX-012

Grey Shell Aggregate Surface

Cement-based

Reference sample H 300 mm



Shell distribution varies naturally.

05 / DECORATIVE PATTERNS

Pattern, with purpose.

A motif sets the rhythm of a room. From quiet geometric repeats to expressive relief, the pattern is kept legible through a considered arrangement.



LY-PT-001 / Earth Hex

Design visualization

DECORATIVE PATTERNS / SELECTED PRODUCT

Plain Hexagon



LY-PT-009 / Plain Hexagon

Design visualization

SURFACE SAMPLE



LY-PT-009

Terracotta

Reference sample H 400 mm

A motif can be quiet or expressive.

Product entry p. 086

DECORATIVE PATTERNS

Spaces, in dialogue.



LY-PT-003 / Earth Curved Motif

Design visualization



LY-PT-014 / Ivory Grey Leaf Motif

Design visualization

DECORATIVE PATTERNS / MATERIAL STUDY

Surface, in detail.



LY-PT-008

Clay Cloud Motif

Cement-based

Reference sample H 300 mm

A motif can be quiet or expressive. The visible repeat and the surrounding material are considered together when selecting the layout for a space.



LY-PT-008 / Clay Cloud Motif

Design visualization

Product collection



Design visualization

LY-PT-001

Earth Hex

Cement-based

Reference sample H 400 mm



Design visualization

LY-PT-002

Blush Curved Motif

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-PT-003

Earth Curved Motif

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-004

Earth Animal Motif

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-PT-005

Sand Ornamental Grid

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-006

Clay Ornamental Grid

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-007

Abstract Faces

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-PT-008

Clay Cloud Motif

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-009

Plain Hexagon

Terracotta

Reference sample H 400 mm



Product collection



Design visualization

LY-PT-010

Heritage Script

Cement-based

Reference sample H 600 mm



Design visualization

LY-PT-011

Earth Cloud Motif

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-PT-012

Earth Ornamental Grid

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-013

Grey Ornamental Grid

Cement-based

Reference sample H 300 mm



Design visualization

LY-PT-014

Ivory Grey Leaf Motif

Cement-based

Reference sample H 300 mm



06 / SCREENS & LIGHT

Light, shaped.

Openings, deep reveals and sculpted blocks bring light and shadow into the architectural composition. Profile and orientation are considered together.

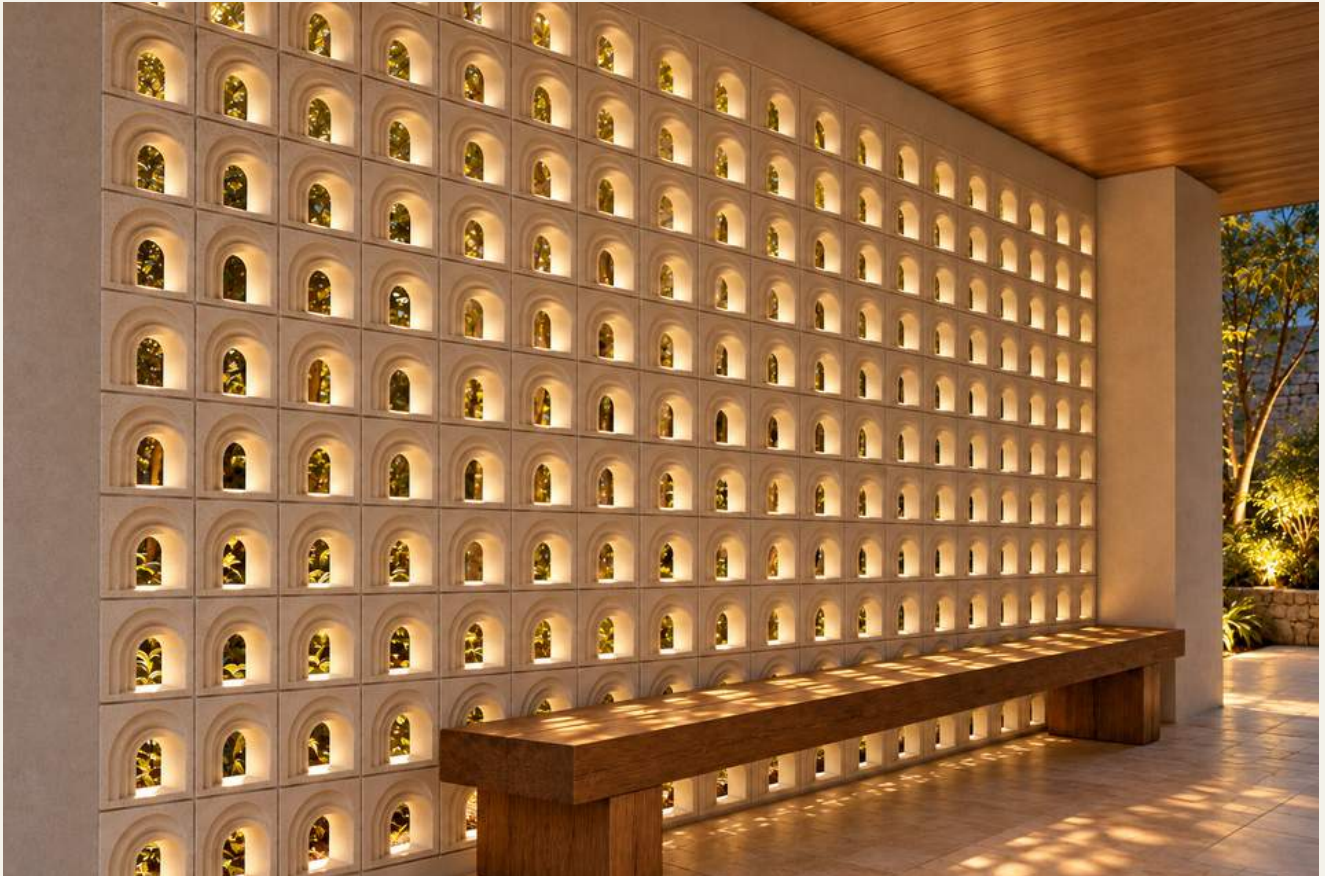


LY-SC-001 / Square Aperture

Design visualization

SCREENS & LIGHT / SELECTED PRODUCT

Layered Arch



LY-SC-005 / Layered Arch

Design visualization

SURFACE SAMPLE



LY-SC-005

Cement-based

Unit height 200 mm

Review the opening or reveal, the depth of the block and its orientation together.

Product entry p. 094

SCREENS & LIGHT

Spaces, in dialogue.



LY-SC-008 / Deep Square

Design visualization



LY-SC-040 / Leaf Opening

Design visualization

SCREENS & LIGHT / MATERIAL STUDY

Surface, in detail.



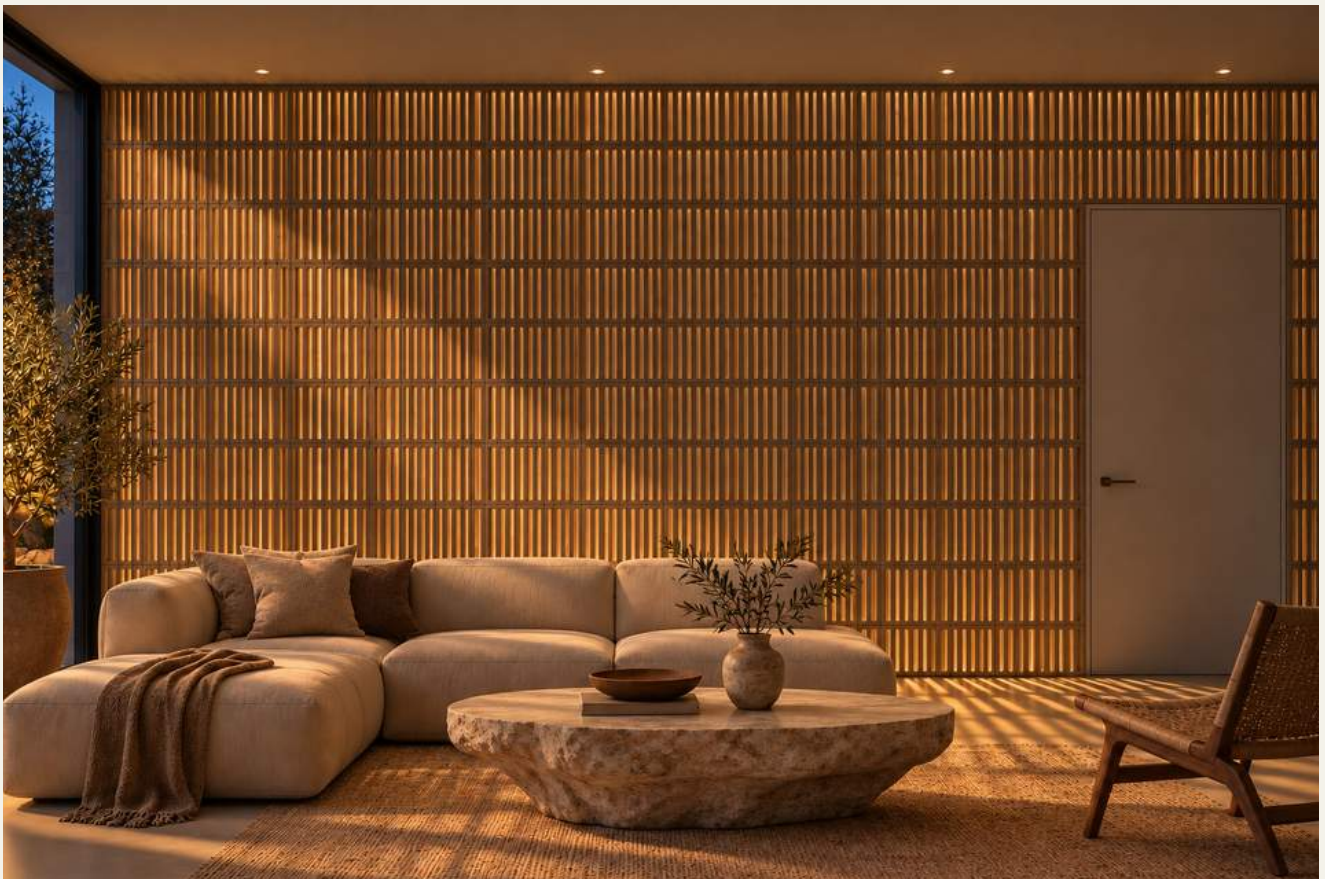
LY-SC-050

Upright Slot - Earth

Cement-based

Unit height 300 mm

Review the opening or reveal, the depth of the block and its orientation together. The project arrangement determines how light and shadow are experienced.



LY-SC-050 / Upright Slot - Earth

Design visualization

Product collection



Design visualization

LY-SC-001

Square Aperture

Cement-based

Unit height 200 mm



Design visualization

LY-SC-002

Single Slot

Cement-based

Reference sample H 300 mm



Product collection



Design visualization

LY-SC-003

Double Slot

Cement-based

Reference sample H 300 mm



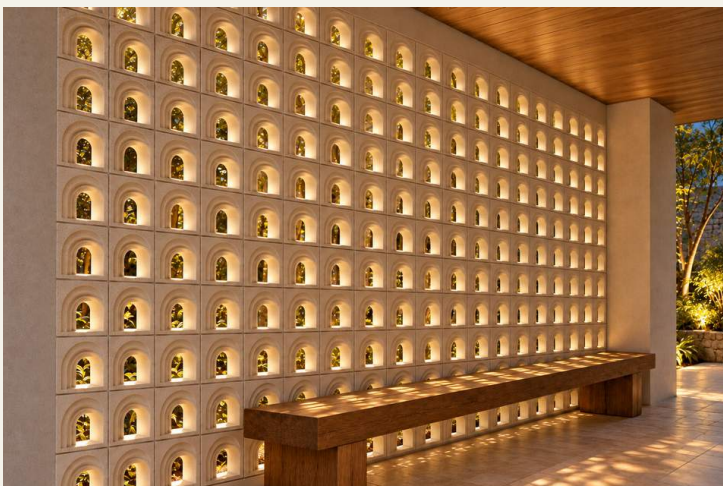
Design visualization

LY-SC-004

Aggregate Maze

Cement-based

Reference sample H 300 mm



Design visualization

LY-SC-005

Layered Arch

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-006

Diagonal Loop

Cement-based

Unit height 200 mm



Design visualization

LY-SC-007

Crossing Diamond

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-008

Deep Square

Cement-based

Unit height 200 mm



Design visualization

LY-SC-009

Diagonal Reveal

Cement-based

Unit height 200 mm



Design visualization

LY-SC-010

Layered Diamond

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-011

Offset Grid

Cement-based

Unit height 200 mm



Design visualization

LY-SC-012

Split Reveal

Cement-based

Unit height 200 mm



Design visualization

LY-SC-013

Stepped Octagon

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-014

Angular Cut

Cement-based

Unit height 200 mm



Design visualization

LY-SC-015

Intersecting Bars

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-016

Radial Petal

Cement-based

Unit height 200 mm



Design visualization

LY-SC-017

Offset Cross

Cement-based

Unit height 200 mm



Design visualization

LY-SC-018

Double Diamond

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-019

Folded Void

Cement-based

Unit height 200 mm



Design visualization

LY-SC-020

Free Geometry

Cement-based

Unit height 200 mm



Design visualization

LY-SC-021

Scalloped Square

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-022

Nested Squares

Cement-based

Unit height 200 mm



Design visualization

LY-SC-023

Diagonal Fold

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-024

Four Triangles

Cement-based

Unit height 200 mm



Design visualization

LY-SC-025

Petal Loop

Cement-based

Unit height 200 mm



Design visualization

LY-SC-026

Framed Lattice

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-027

Diagonal Slot

Cement-based

Unit height 200 mm



Design visualization

LY-SC-028

Triangular Fold

Cement-based

Unit height 200 mm



Design visualization

LY-SC-029

Four-Way Frame

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-030

Parallel Cuts

Cement-based

Unit height 200 mm



Design visualization

LY-SC-031

Graphic Quadrants

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-032

Orbital Reveal

Cement-based

Unit height 200 mm



Design visualization

LY-SC-033

Octagonal Reveal

Cement-based

Unit height 200 mm



Design visualization

LY-SC-034

Crossing Triangles

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-035

Twisted Orbit

Cement-based

Unit height 200 mm



Design visualization

LY-SC-036

Spade Motif

Cement-based

Unit height 200 mm



Design visualization

LY-SC-037

Diagonal Rhythm

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-038

Heart Frame

Cement-based

Unit height 200 mm



Design visualization

LY-SC-039

Crossed Arc

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-040

Leaf Opening

Cement-based

Unit height 200 mm



Design visualization

LY-SC-041

Layered Trapezoid

Cement-based

Unit height 200 mm



Design visualization

LY-SC-042

Heart Loop

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-043

Soft Square

Cement-based

Unit height 200 mm



Design visualization

LY-SC-044

Flowing Slot

Cement-based

Unit height 200 mm



Design visualization

LY-SC-045

Split Circle

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-046

Diagonal Bar

Cement-based

Unit height 200 mm



Design visualization

LY-SC-047

Stepped Cross

Cement-based

Unit height 200 mm



Product collection



Design visualization

LY-SC-048

Angular Grid

Cement-based

Unit height 200 mm



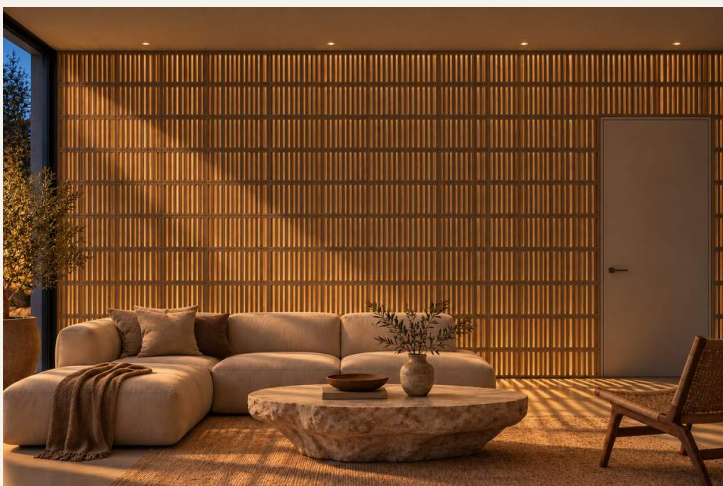
Design visualization

LY-SC-049

Four Apertures

Cement-based

Unit height 200 mm



Design visualization

LY-SC-050

Upright Slot - Earth

Cement-based

Unit height 300 mm



Product collection



Design visualization

LY-SC-051

Upright Slot - Grey

Cement-based

Unit height 300 mm



Design visualization

LY-SC-052

Five-Way Opening - Earth

Cement-based

Unit height 200 mm



Design visualization

LY-SC-053

Five-Way Opening - Ivory

Cement-based

Unit height 200 mm



Find your material.



LY-LN-001
Horizontal Mineral



013 **LY-LN-002**
Soft Contour



013 **LY-LN-003**
Staggered Grey

014



LY-LN-004
Fine Bevel



014 **LY-LN-005**
Light Grey Continuous Flutes



014 **LY-LN-006**
Clay Continuous Flutes

015



LY-LN-007
Sand Faceted Ribs



015 **LY-LN-008**
Earth Fine Flutes



016 **LY-LN-009**
Warm Grey Fine Flutes

016



LY-LN-010
Clay Broad Flutes



016 **LY-LN-011**
Mineral Rounded Strips



017 **LY-LN-012**
Blush Linear Strips

017



LY-LN-013
Charcoal Crossed Ribs



018 **LY-LN-014**
Clay Crossed Ribs



018 **LY-LN-015**
Grey Quarter-Turn Ribs

018



LY-LN-016
Sand Shallow Louvers



019 **LY-LN-017**
Blush Quarter-Turn Ribs



019 **LY-LN-018**
Mineral Wave Profile

020

Find your material.



LY-LN-019
Warm Grey Broad Flutes



LY-LN-022
Mineral Rounded Strips



LY-LN-025
Earth Rough Ribs



LY-LN-028
Ivory Linear Strips



LY-MS-001
Crossweave



LY-MS-004
Grey Mineral Squares



020 LY-LN-020
Mineral Linear Strips



021 LY-LN-023
Mineral Wave Profile



022 LY-LN-026
Ivory Grey Triangular Ribs



024 LY-LN-029
Earth Strip Mosaic



029 LY-MS-002
Vertical Blend



030 LY-MS-005
Grey Mineral Rectangles



020 LY-LN-021
Warm Grey Crossed Ribs



022 LY-LN-024
Warm Grey Crossed Ribs



023 LY-LN-027
Ivory Concave Channels



024 LY-LN-030
Grey Strip Mosaic



029 LY-MS-003
Blue Grey



030 LY-MS-006
Grey Fine Strips

021

022

023

024

030

031

Find your material.



LY-MS-007
Blush Linear Tiles



031 LY-MS-008
Ivory Linear Tiles



032 LY-MS-009
Ivory Grey Mineral Squares



LY-MS-010
Blush Textured Rectangles



032 LY-MS-011
Ivory Textured Rectangles



033 LY-MS-012
Light Grey Fine Strips



LY-MS-013
Mineral Mixed Bond



033 LY-MS-014
Clay Mineral Squares



034 LY-MS-015
Mineral Squares



LY-MS-016
Smoked Mineral Squares



035 LY-MS-017
Earth Modular Blend



035 LY-MS-018
Earth Modular Blend



LY-MS-019
Earth Linear Tiles



036 LY-MS-020
Mineral Modular Blend



036 LY-MS-021
Earth Modular Blend



LY-MS-022
Mineral Squares



037 LY-MS-023
Mineral Rectangles



037 LY-MS-024
Earth Modular Blend

Find your material.



LY-MS-025
Earth Modular Blend



LY-MS-028
Earth Textured Rectangles



LY-MS-031
Mineral Textured Rectangles



LY-MS-034
Clay Modular Blend



LY-MS-037
Sand Mineral Squares



LY-MS-040
Earth Surface



038 LY-MS-026
Mineral Rectangles



039 LY-MS-029
Mineral Surface



040 LY-MS-032
Earth Fine Strips



041 LY-MS-035
Mineral Squares



043 LY-MS-038
Sand & Grey Strips



044 LY-MS-041
Earth Surface



038 LY-MS-027
Grey Mineral Squares



040 LY-MS-030
Earth Linear Tiles



041 LY-MS-033
Earth Linear Tiles



042 LY-MS-036
Sand & Charcoal Strips



043 LY-MS-039
Sand Herringbone



044 LY-MS-042
Charcoal Surface

Find your material.



LY-MS-043
Warm Grey Textured Rectangles



LY-MS-046
Ivory Fine Strips



LY-MS-049
Light Grey Textured Rectangles



LY-MS-052
Earth Textured Rectangles



LY-MS-055
Ivory Grey Textured Rectangles



LY-MS-058
Fragment Mosaic



045 LY-MS-044
Taupe Mineral Squares



046 LY-MS-047
Earth Fine Strips



047 LY-MS-050
Charcoal Squares



048 LY-MS-053
Warm Grey Textured Rectangles



049 LY-MS-056
Mineral Textured Rectangles



051 LY-MS-059
Rotated Strips



045 LY-MS-045
Ivory & Charcoal Rectangles



046 LY-MS-048
Ochre & Charcoal Rectangles



047 LY-MS-051
Taupe Mineral Rectangles



049 LY-MS-054
Ivory Textured Rectangles



050 LY-MS-057
Polychrome Mineral Strips

Find your material.



LY-MS-060
Light Grey Mineral Rectangles



051 LY-MS-061
Warm Grey Modular Blend



052 LY-MS-062
Grey & Blush Strips



LY-MS-063
Earth Fine Strips



052 LY-MS-064
Ivory Grey Linear Tiles



053 LY-MS-065
Warm Grey Textured Rectangles



LY-MS-066
Warm Grey Linear Tiles



054 LY-MS-067
Warm Grey Mineral Squares



054 LY-MS-068
Earth Blend Rectangles



LY-MS-069
Warm Grey Mineral Squares



055 LY-MS-070
Taupe Fine Strips



055 LY-MS-071
Blush Fine Strips



LY-MS-072
Warm Grey Linear Tiles



056 LY-MS-073
Sage & Blush Strips



056 LY-MS-074
Blush Linear Tiles



LY-MS-075
Grey Linear Tiles



057 LY-MS-076
Grey Mineral Squares

057

Find your material.



LY-MS-077
Clay Mineral Rectangles



058 LY-MS-078
Inset Squares



058 LY-MS-079
Weathered Square



LY-RF-001
Clay Recessed Frame



063 LY-RF-002
Ivory Triangular Relief



063 LY-RF-003
Clay Triangular Relief



LY-RF-004
Blush Triangular Relief



064 LY-RF-005
Ivory Recessed Frame



064 LY-RF-006
Warm Grey Triangular Relief



LY-RF-007
Clay Recessed Frame



065 LY-RF-008
Clay Layered Frame



066 LY-RF-009
Tonal Recessed Frame



LY-RF-010
Earth Faceted Hexagon



066 LY-RF-011
Earth Recessed Frame



067 LY-RF-012
Clay Radial Relief



LY-RF-013
Tonal Faceted Hexagon



068 LY-RF-014
Light Grey Recessed Frame

068

Find your material.

**LY-RF-015**

Warm Grey Layered Frame

**068****LY-RF-016**

Charcoal Layered Frame

**069****LY-RF-017**

Mineral Recessed Frame

069**LY-RF-018**

Earth Concave Squares

**070****LY-RF-019**

Ivory Recessed Frame

**070****LY-RF-020**

Ivory Grey Faceted Hexagon

070**LY-TX-001**

Monochrome Split Texture

**075****LY-TX-002**

Grey Mineral Texture

075**LY-TX-003**

Sand Rough Mineral

075**LY-TX-004**

Mineral Layered Texture

**076****LY-TX-005**

Clay & Grey Textured Strips

076**LY-TX-006**

Grey Rough Mineral

076**LY-TX-007**

Earth Blend Textured Strips

**077****LY-TX-008**

Ivory Grey Rough Mineral

077**LY-TX-009**

Sand Rough Mineral

077**LY-TX-010**

Mineral Texture

**078****LY-TX-011**

Light Grey Aggregate Surface

078

PRODUCT INDEX / 09 OF 12

Find your material.



LY-TX-012
Grey Shell Aggregate Surface



078 **LY-PT-001**
Earth Hex



083 **LY-PT-002**
Blush Curved Motif **083**



LY-PT-003
Earth Curved Motif



084 **LY-PT-004**
Earth Animal Motif



084 **LY-PT-005**
Sand Ornamental Grid **085**



LY-PT-006
Clay Ornamental Grid



085 **LY-PT-007**
Abstract Faces



085 **LY-PT-008**
Clay Cloud Motif **086**



LY-PT-009
Plain Hexagon



086 **LY-PT-010**
Heritage Script



087 **LY-PT-011**
Earth Cloud Motif **087**



LY-PT-012
Earth Ornamental Grid



088 **LY-PT-013**
Grey Ornamental Grid



088 **LY-PT-014**
Ivory Grey Leaf Motif **088**



LY-SC-001
Square Aperture



093 **LY-SC-002**
Single Slot

093

Find your material.



LY-SC-003
Double Slot

094

LY-SC-004
Aggregate Maze



094

LY-SC-005
Layered Arch



094



LY-SC-006
Diagonal Loop

095

LY-SC-007
Crossing Diamond



095

LY-SC-008
Deep Square



096



LY-SC-009
Diagonal Reveal

096

LY-SC-010
Layered Diamond



096

LY-SC-011
Offset Grid



097



LY-SC-012
Split Reveal

097

LY-SC-013
Stepped Octagon



097

LY-SC-014
Angular Cut



098



LY-SC-015
Intersecting Bars

098

LY-SC-016
Radial Petal



099

LY-SC-017
Offset Cross



099



LY-SC-018
Double Diamond

099

LY-SC-019
Folded Void



100

Find your material.



LY-SC-020
Free Geometry

100

LY-SC-021
Scalloped Square



100

LY-SC-022
Nested Squares



101



LY-SC-023
Diagonal Fold

101

LY-SC-024
Four Triangles



102

LY-SC-025
Petal Loop



102



LY-SC-026
Framed Lattice

102

LY-SC-027
Diagonal Slot



103

LY-SC-028
Triangular Fold



103



LY-SC-029
Four-Way Frame

103

LY-SC-030
Parallel Cuts



104

LY-SC-031
Graphic Quadrants



104



LY-SC-032
Orbital Reveal

105

LY-SC-033
Octagonal Reveal



105

LY-SC-034
Crossing Triangles



105



LY-SC-035
Twisted Orbit

106

LY-SC-036
Spade Motif



106

Find your material.



LY-SC-037
Diagonal Rhythm



LY-SC-040
Leaf Opening



LY-SC-043
Soft Square



LY-SC-046
Diagonal Bar



LY-SC-049
Four Apertures



LY-SC-052
Five-Way Opening - Earth



106 LY-SC-038
Heart Frame



108 LY-SC-041
Layered Trapezoid



109 LY-SC-044
Flowing Slot



110 LY-SC-047
Stepped Cross



111 LY-SC-050
Upright Slot - Earth



112 LY-SC-053
Five-Way Opening - Ivory



107 LY-SC-039
Crossed Arc



108 LY-SC-042
Heart Loop



109 LY-SC-045
Split Circle



110 LY-SC-048
Angular Grid



111 LY-SC-051
Upright Slot - Grey

PROJECT INFORMATION

Specify the surface.

FORMAT

Confirm the complete unit, module, thickness and any special pieces for the selected code. Reference sample height is not a substitute for unit dimensions.

LAYOUT

Review orientation, bond, joint width, corners, edge cuts and transitions. Use a representative layout where variation or repeat matters.

COLOUR & TEXTURE

Approve physical reference samples and an agreed range of natural variation. Images describe appearance under particular lighting and reproduction conditions.

INSTALLATION

Request product-specific fixing or bedding information. The substrate, support arrangement and installation details are reviewed for the individual project.

APPLICATION

Confirm suitability for the intended location and exposure using the applicable product information. Performance values are not inferred from an image.

SAMPLES & SELECTION

From a sample to an agreed finish.



REVIEW THE MATERIAL

View colour, grain, surface profile and the edges of the complete unit. Use the intended light where possible.



REVIEW THE REPEAT

Consider several pieces together. Confirm the arrangement and the accepted range of tone and texture variation.

Product availability, formats, technical information, samples, quantities, packing and delivery are confirmed for each enquiry.

COLLECTION REFERENCE

208 products. Six collections.

This LEIYUAN selection catalogue covers 208 architectural wall surfaces and decorative screens: 187 cement-based and 21 terracotta products. Each entry combines a product code, a product illustration, a design visualization and available format information.

LN	Linear & Fluted Linear profiles, flutes and curved surfaces.	30 products
MS	Mosaics & Modular Patterns Small-piece arrangements and modular surfaces.	79 products
RF	Sculpted Relief Raised edges, facets and recessed forms.	20 products
TX	Textured Surfaces Grain, rough faces and aggregate character.	12 products
PT	Decorative Patterns Geometric and decorative motifs.	14 products
SC	Screens & Light Openings, deep reveals and sculpted blocks.	53 products

Use the product index on pages 113-124 to locate a code. For enquiries, share the selected code, intended application, approximate quantity and delivery destination.

SPECIFICATION FAQ / 01

Start with the material.

01 Are all products made from terracotta?

No. This collection labels the material per product: 187 products are cement-based and 21 are terracotta. The brand name does not determine an individual product material.

02 How do I choose a wall surface or decorative screen?

Browse by linear profile, mosaic arrangement, relief, texture, pattern or screen form. Confirm a code using the intended application, physical samples, dimensions and installation information.

03 Is every product in Screens & Light an open screen?

The family includes openings, deep reveals and sculpted blocks. Confirm whether the selected unit is open. For open screens, review orientation with the intended daylight or lighting.

04 Can I specify a product for exterior or wet-area use?

Confirm the selected code against the intended location, exposure, substrate and fixing arrangement. Request applicable product and technical information; suitability is not established by an image.

SPECIFICATION FAQ / 02

Order with natural variation.

01 How should a mosaic module be read?

Some complete products contain several small pieces. Keep the specified internal arrangement fixed. Where variation applies, distribute tone and texture across the wall rather than repeating identical sample sheets.

02 Can every product be freely mixed in colour?

No. Distinguish single-colour finishes, fixed palettes and products with natural variation. Follow the physical sample and approved variation range for the selected code.

03 Are the shell details identical on every panel?

LY-TX-012 contains shell aggregate. Shell size, position, shape, count and natural colour vary from panel to panel; one illustrated face is not a fixed pattern for every panel.

04 When should joints and edge transitions be agreed?

Agree joint width, bond, corners and edge transitions before ordering and installation. A continuous-looking wall does not mean every product can be installed without joints.

A clear basis for selection.

01 What do unit, module and sample height mean?

Unit height is the height of one complete product. Module height describes one complete assembly. Sample height refers to the overall illustrated arrangement, not to each small component.

02 Which format examples are explicitly labelled?

LY-LN-001 is a 250 x 40 mm unit. LY-MS-001 and LY-MS-002 are 16-piece modules with reference module height 300 mm. Request complete formats for entries marked Dimensions by confirmation.

03 Can design visualizations be used for measurement?

No. Application images illustrate material, lighting and layout. They are not construction drawings or a measurement basis. Use confirmed unit formats and project drawings for quantities and installation.

04 What should I include in a sample or quotation request?

Share the product code, intended space, drawings or references, quantity, finish and format requirements, destination and schedule. Final formats, samples and delivery arrangements are confirmed per enquiry.

PROJECT ENQUIRIES

Start with a material.

Send a product code, your design references and the project requirements. We can coordinate suitable options, physical samples and current product information.

01 Application & drawings

Space type, elevation or design reference.

02 Product & dimensions

Selected code, module, finish and quantity.

03 Destination & schedule

Delivery country and target project dates.

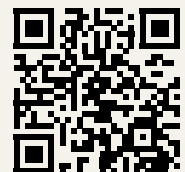
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LEIYUAN

Architectural Surfaces & Screens

Texture. Form. Light.

A material collection for considered spaces.

LEIYUAN Architectural Terracotta Facade Company

terracottafacade.com

Illustrative product and application images. Colour, texture and final dimensions are confirmed against approved physical samples.