

INTERACTIVE
CATALOG

 **KinglySlate**



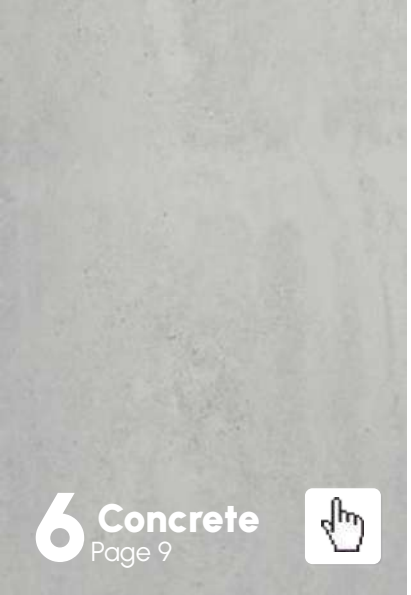
In one click learn about our products and how they look installed.

Stone

Is one of the ancient and durable materials used in architecture throughout history. From the pyramids of Egypt to the cathedrals of Europe, passing through the pre-Hispanic constructions of America, it offers advantages such as resistance, natural beauty and variety of shapes and colors.

Now the stone has evolved! it has become a light, adaptable, flexible, durable material, easy to transport and apply, all of this in a sheet of 3/32" thick called Kinglyslate.

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WHAT IS KINGLYSLATE

KinglySlate® is a light and flexible natural stone cladding material that is obtained by a delamination technique that extracts a thin layer of natural stone. This layer is joined with resin and fiberglass that gives it resistance and adaptability. KinglySlate can be adhered to almost any construction surface and has multiple benefits such as durability, lightweight, ease of installation and cleaning. KinglySlate® concrete, metal and wood are manufactured by means of a mixture of mineral resin and liquid metals, obtaining a result of sheets with adaptable and light flexible natural finishes.



HOW IS EXTRACTED

To obtain a thin layer of natural stone (3/32" thick), fiberglass and resin are applied to the upper layer of the block; subsequently the stone layer is detached and extracted. The fiberglass and resin remain on the back of the extracted sheet, providing resistance and flexibility. The extraction process is unique and allows obtaining up to 300 sheets of Kinglyslate from a 10-inches thick block of natural stone.



TESTED BY
intertek
Total Quality. Assured.



KinglySlate was tested in USA by INTERTEK

- AST E84. Standard Test Method for Surface Burning Characteristics of Building Materials.
- ASTM C297. Flatwise Tensile Strength.
- ASTM C481. Resistance to Laboratory Aging.
- AST D696. Coefficient of Thermal Expansion Evaluation for Kinglyslate Slim Profile Natural Stone Cladding Product.



SLATES

3/32" thick sheets extracted from slate-type stone blocks, by a delamination process with fiberglass and resin, which in turn provide resistance, strength, support and flexibility.

Finish

Matte with nonuniform surface with varied veins and beautifully textured..



Specifications

Size:
2 ft. x 4 ft. 4
ft. x 8 ft.
Thickness:
1/16" - 3/32"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



Energy
saving



Clean
work



Easy to
carry



Resistent
extreme
climate
conditions



Flexible



Light
weight



Quick
Installation



Water
resistant



Impact
resistant



BLACK



INDIAN AUTUMN



INDIAN RUSTIC



TAN



SEE HOW THEY LOOK APPLIED





QUARTZITES

3/32" thick sheets extracted from slate-type stone blocks, by a delamination process with fiberglass and resin, which in turn provide resistance, strength, support and flexibility.

Finish

Rustic, irregular and bright.



Specifications

Size:

2 ft. x 4 ft. 4

ft. x 8 ft.

Thickness:

1/16" - 3/32"

Weight:

0.31 - 0.33 lbs./ft.

(approx.)



Energy saving



Clean work



Easy to carry



Resistant extreme climate conditions



Flexible



Light weight



Quick installation



Water resistant



Impact resistant



BURNING FOREST



COPPER



STAR GALAXY



SILVER SHINE



SILVER SHINE GOLD



DIAGONAL BLACK



SEE HOW THEY LOOK APPLIED



3DPEEL&STICK

Stone pieces of different thicknesses and formats adhered to a PVC foam film that allows rapid adhesion to surfaces that have anchorage capacity.

Finish

Irregular, rustic, varies depending on the type of stone.



Specifications

Size:
24" x 6"
Thickness:
1/16" - 1/4"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



Energy saving



Clean work



Easy to carry



Resistent extreme climate conditions



Flexible



Light weight



Quick installation



Water resistant



Impact resistant



ICE BLACK



SILVER SHINE GOLD



D. BLACK



CALIFORNIA GOLD



BURNING FOREST



SEE HOW THEY LOOK APPLIED



SANDSTONE

3/32" thick sheets extracted from slate-type sandstone blocks, by a delamination process with fiberglass and resin, which in turn provide resistance, strength, support and flexibility.

Finish

Rustic with nonuniform surface with varied veins and beautifully textured.



Specifications

Size:

2 ft. x 4 ft. 4

ft. x 8 ft.

Thickness:

1/16" - 3/32"

Weight:

0.31 - 0.33 lbs./ft.

(approx.)



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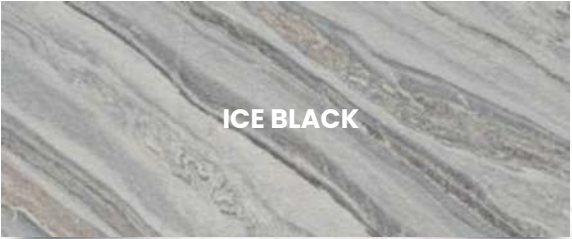
Water
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Impact
resistant



SEE HOW THEY LOOK APPLIED



ICE BLACK



WHITE SANDSTONE



RAIN FOREST BROWN



CARRARA BOOK MATCH



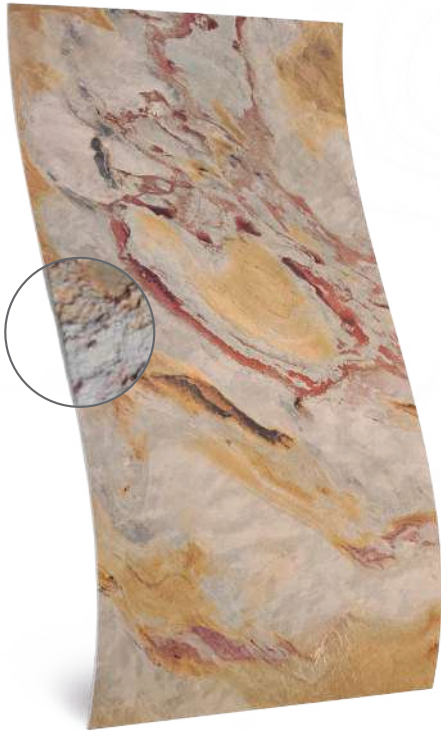
TRANSLUCENT

KinglySlate Translucent allows the allure of the stone and the elegance of the lighting to be part of the same product. Due to the gracefulness of its final appearance, it becomes in the perfect alternative to be used in several design applications.

KinglySlate Translucent should be applied to surfaces such as; polycarbonate, glass or acrylic.

Finish

Translucent, mate with an irregular surface with varied shades and high texturing due to natural grains.



Specifications

Size:
2 ft. x 4 ft. 4
ft. x 8 ft.
Thickness:
1/16" - 3/32"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



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INDIAN AUTUMN



INDIAN AUTUMN
ON COLD LIGHTNING



INDIAN AUTUMN
ON WARM LIGHTNING



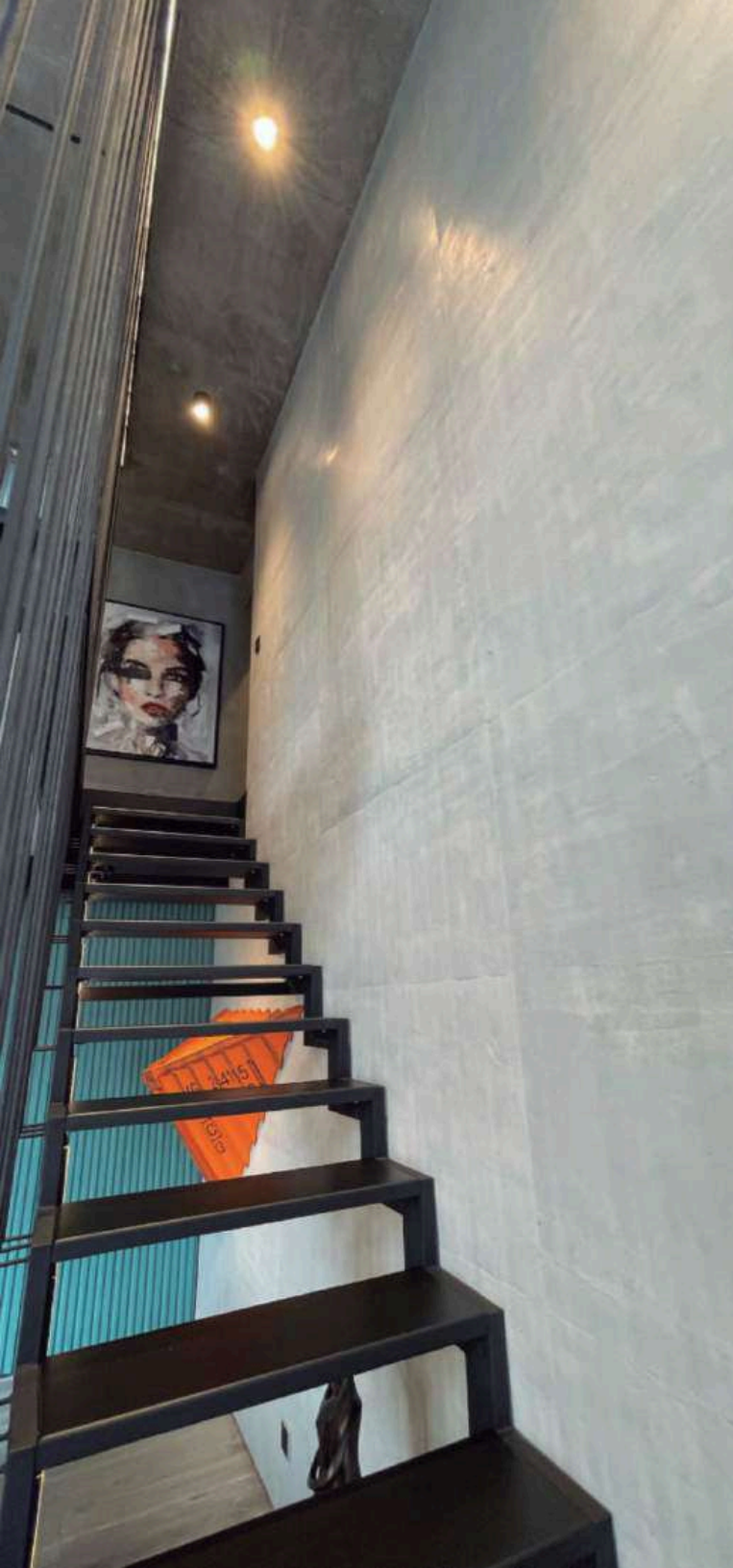
OCEAN GREEN



OCEAN GREEN
ON COLD LIGHTNING



SEE HOW THEY LOOK APPLIED



CONCRETE

KinglySlate Concrete is manufactured by pouring polymer concrete (resins and minerals) over fiberglass and resin. Subjected to a compaction and polishing process.

Finish

Matte with a homogeneous surface with irregular characteristics of concrete.

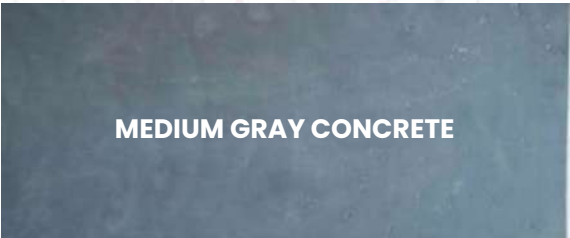


Specifications

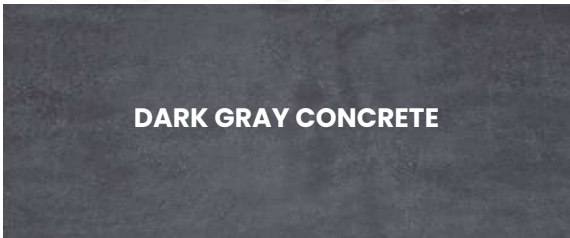
Size:
2 ft. x 4 ft. 4
ft. x 8 ft.
Thickness:
1/16" - 3/32"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



WHITE CONCRETE



MEDIUM GRAY CONCRETE



DARK GRAY CONCRETE



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METAL

KinglySlate Metal is made by a process called liquid metal finishing, where metal is sprayed on a substrate creating a thin layer of 3/32" thick. This technology opens the door to unlimited creations, designs and projects. It will definitely be the focus of attention of the place where it is installed.

Finish

Mate with characteristic reflections of shiny metal, with carved patterns.



Specifications

Size:
2 ft. x 4 ft. 4
ft. x 8 ft.
Thickness:
1/16" - 3/32"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



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CORTEN STEEL



LIQUID RUST



MURAL WHITE



DIAMOND RUST



SEE HOW THEY LOOK APPLIED



WOOD

Flexible and lightweight polyester resin plank that creates a genuine wood appearance.

This remarkable material has a natural wood look and feels just like wood, but is considerably lighter and does not require the treatment that natural wood does.



Specifications

Size:
6 in. x 8 ft.
Thickness:
1/16" - 3/32"
Weight:
0.31 - 0.33 lbs./ft.
(approx.)



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TEAK WOOD



WALNUT

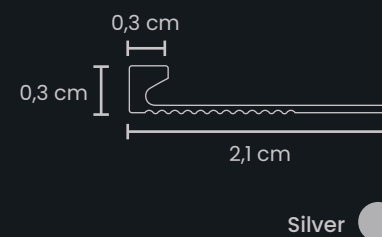
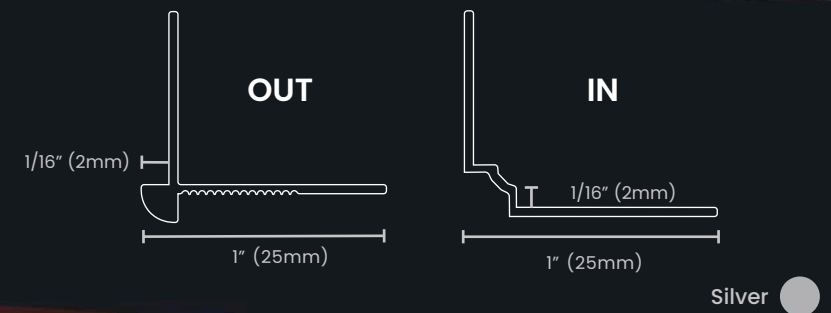


SEE HOW THEY LOOK APPLIED

ACCESORIES

ALUMINUM OUTSIDE CORNER PROFILE ALUMINUM INSIDE CORNER PROFILE

In addition to giving a perfect and elegant finish to the corner, it provides impact resistance for cases where it is required.



EDGE TRIM PROFILE

It allows you to take an application as far as you want and not necessarily to the end of the wall. It also allows you to generate stripes and achieve more daring contrasts by combining textures and tones.



KinglySlate