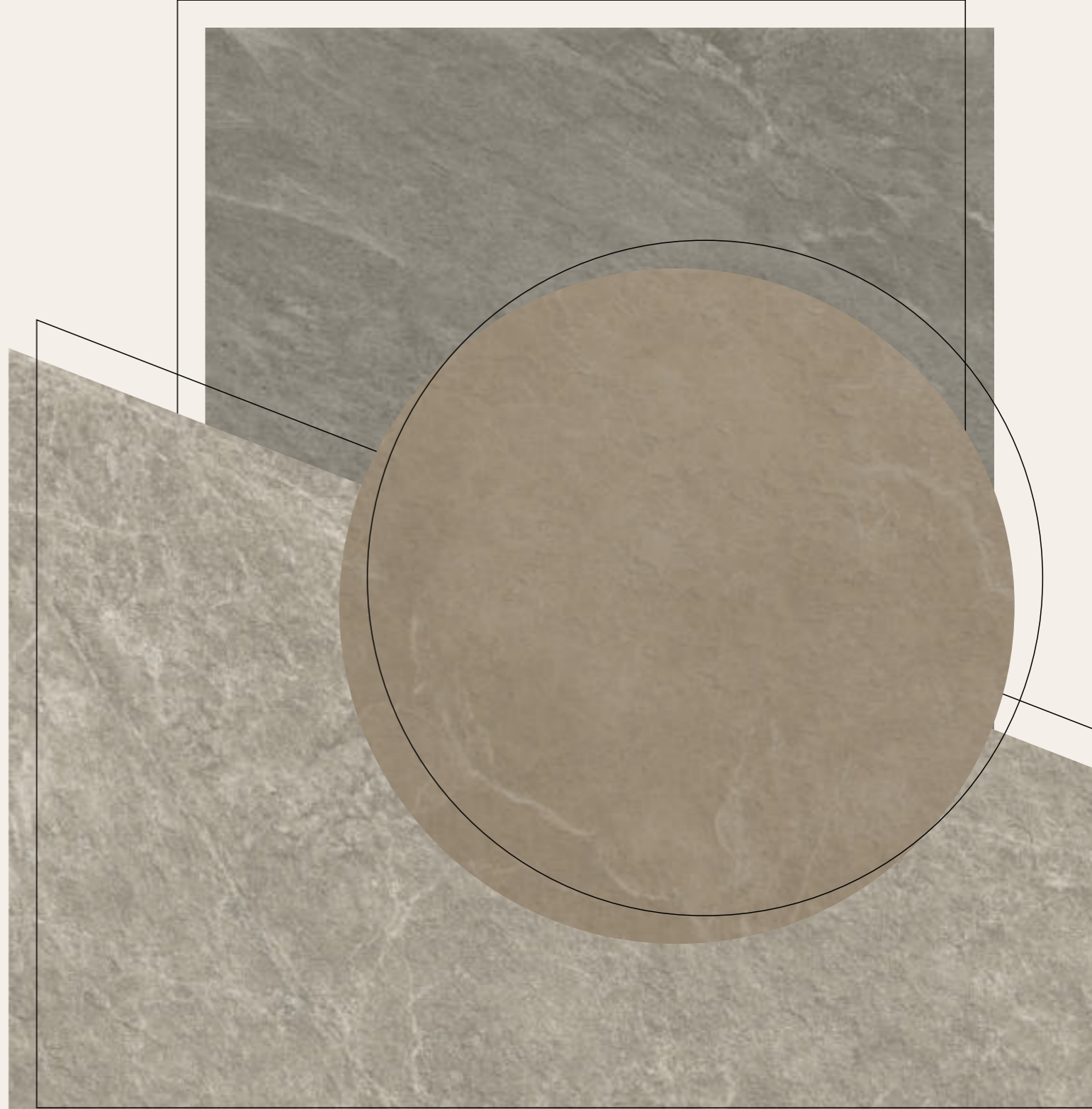




EARTH  
COLLECTION  
IS DESIGNED  
TO MEET  
THE MOST  
CURRENT  
STYLIST  
DESIGN  
NEEDS.

3

NATURAL  
STONE LOOK MATERIALS





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## NATURAL STONE LOOK MATERIALS

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13  
Base

10  
Decor

Introducing our exquisite **Earth Collection** of 800x1600mm GHR surface tiles from Boffo, featuring 13 versatile base tiles and 10 beautifully crafted decor tiles designed to elevate any space. Each tile showcases innovative GHR surface technology for exceptional durability and easy maintenance, making them perfect for both residential and commercial applications. The base tiles provide a sophisticated foundation, while the decor tiles add unique flair, allowing for endless creative possibilities. Transform your environment with Boffo's Earth Collection, where elegance meets functionality in a harmonious blend of natural-inspired designs.

Surface  
GHR

Size  
800x1600mm

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# CEYLONESE

Explore our tiles featuring a durable GHR surface and the stylish CEYLONESE series. Perfect for residential and commercial spaces, these tiles offer stunning colors and textures, easy maintenance, and eco-friendly features for a sophisticated touch.



6

**Base**  
**Decor**

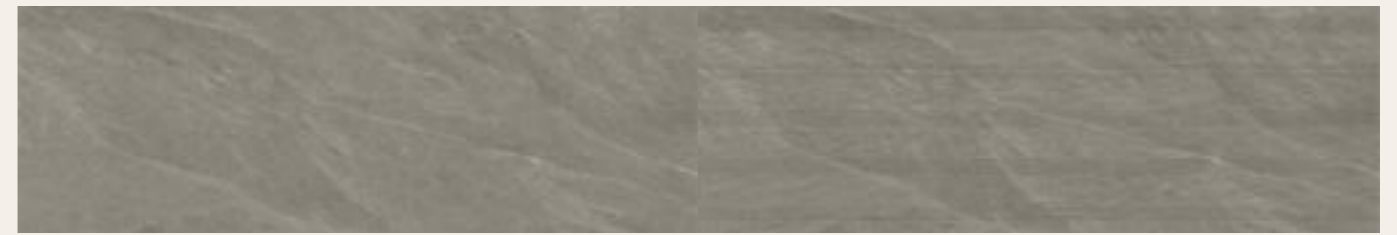
CEYLONESE RETREAT



CEYLONESE ERMINE



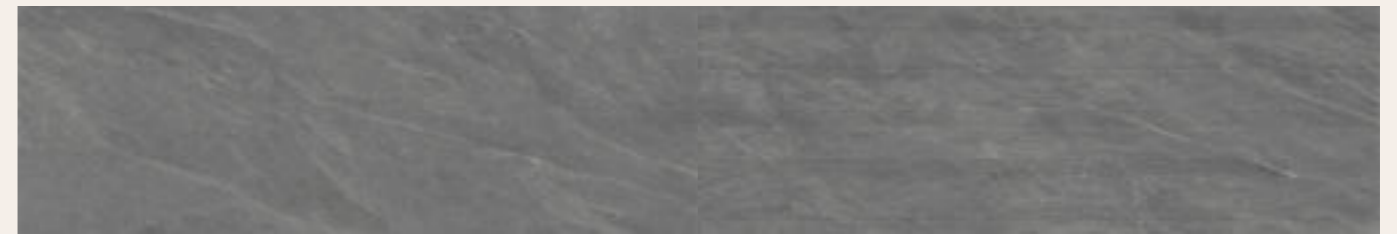
CEYLONESE BOGART



CEYLONESE OFFBEAT



CEYLONESE FIN



CEYLONESE THUNDER





Minimal But Complex  
Classical But Contemporary

● CEYLONESE ERMINE

**EARTH**  
Collection

Unconventional standards of beauty



Punch Texture



Base Texture

Size  
800x1600MM

Random  
4

Surface  
GHR

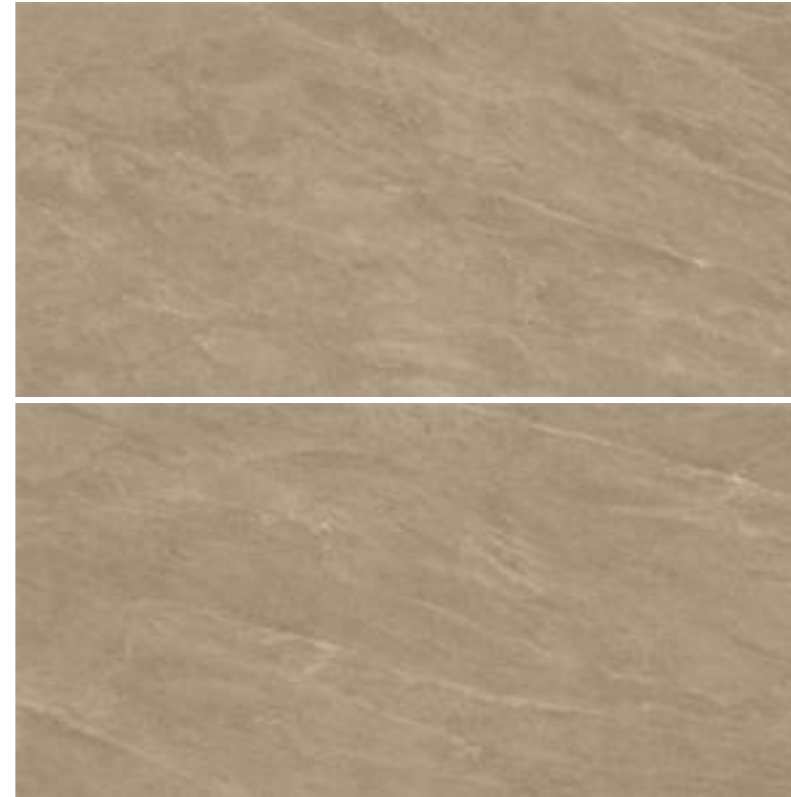
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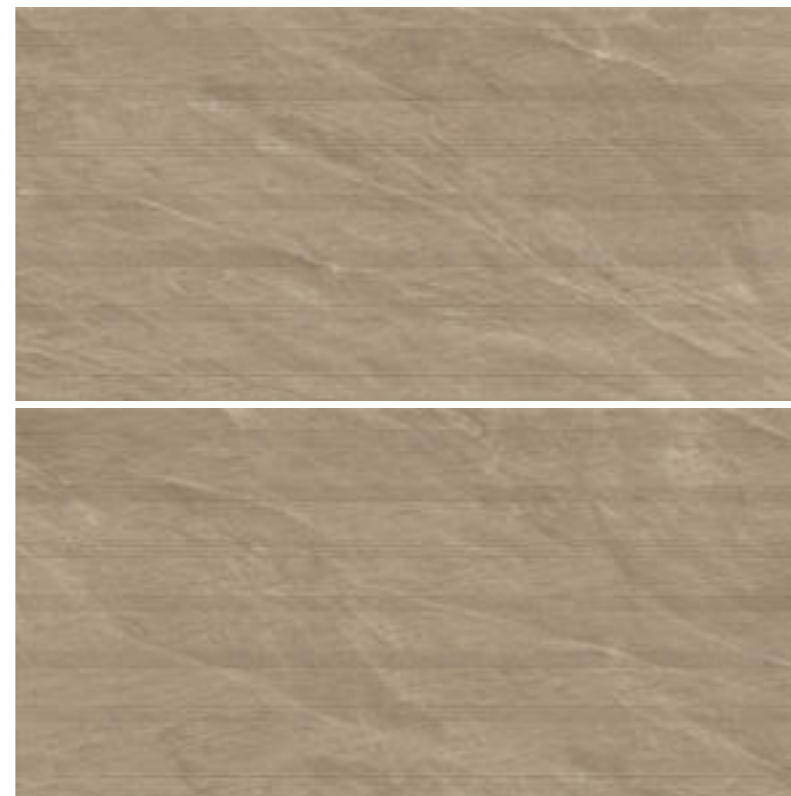
DECOR CEYLONESE RETREAT



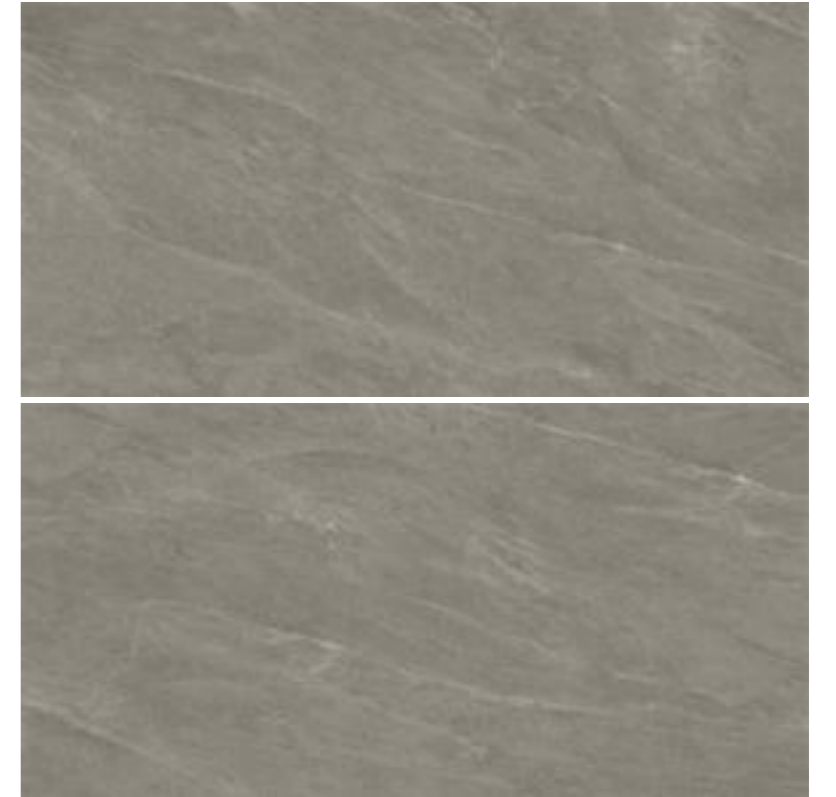
CEYLONESE ERMINE



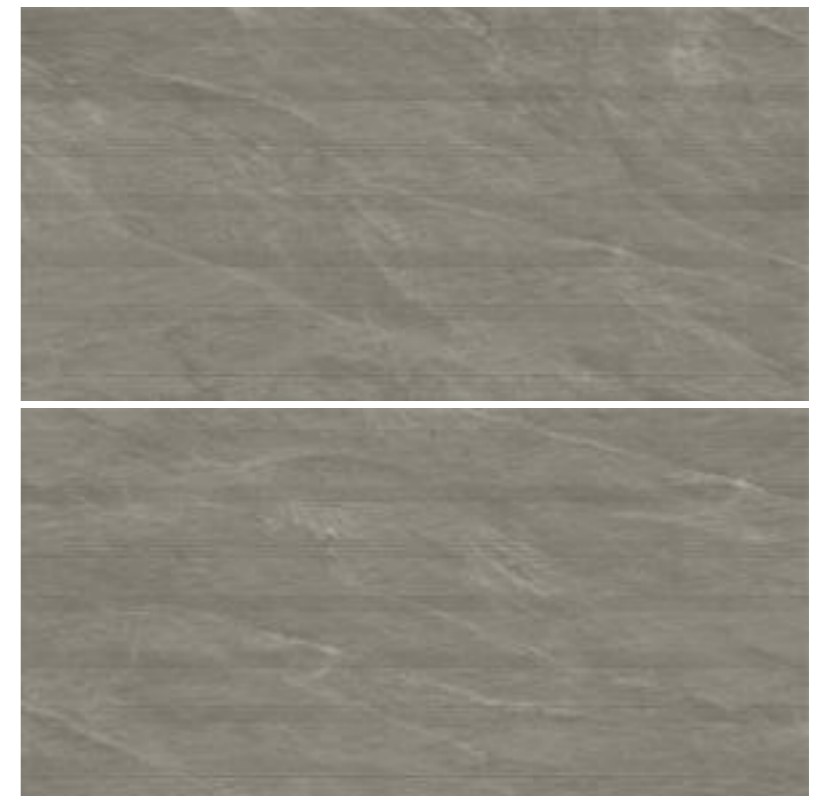
DECOR CEYLONESE ERMINE



CEYLONESE BOGART



DECOR CEYLONESE BOGART



Size  
800x1600MM

Random  
4

Surface  
GHR

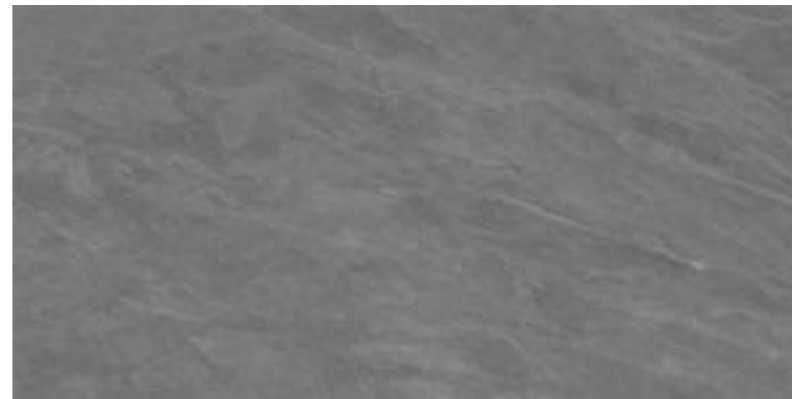
CEYLONESE OFFBEAT



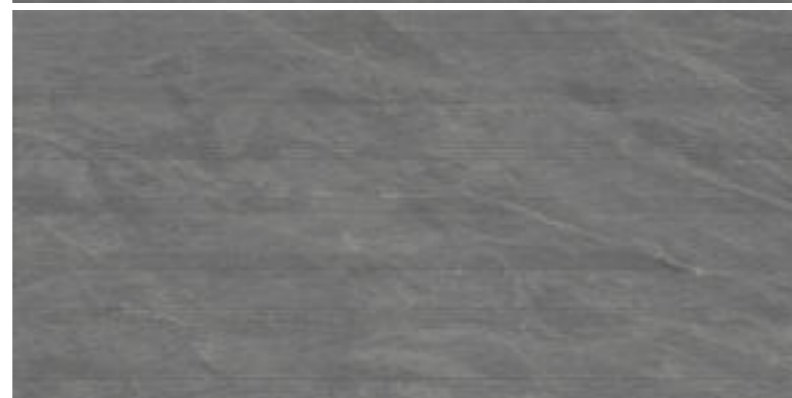
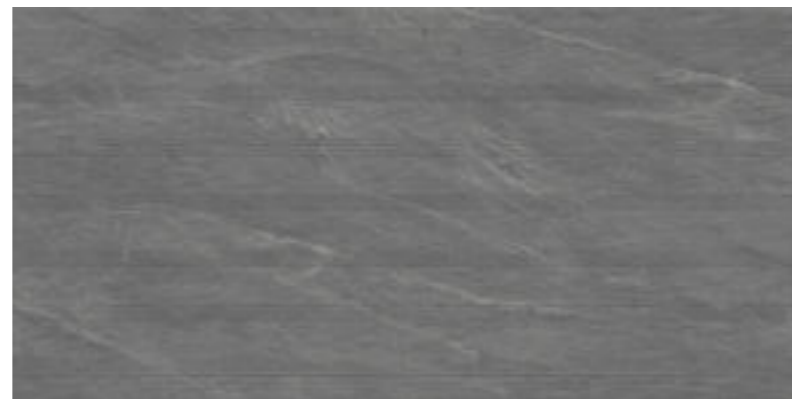
DECOR CEYLONESE OFFBEAT



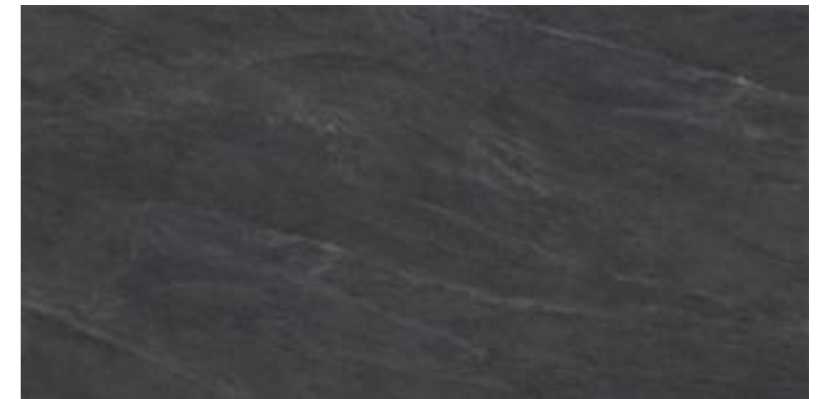
CEYLONESE FIN



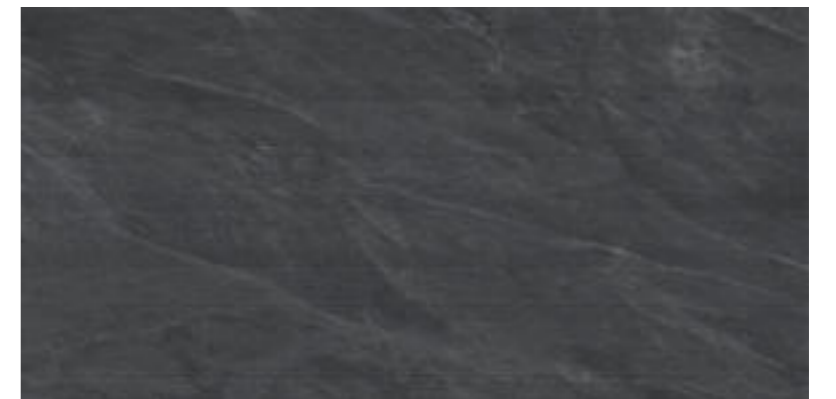
DECOR CEYLONESE FIN



CEYLONESE THUNDER



DECOR CEYLONESE THUNDER



# MENDOZA

MENDOZA series tiles featuring a durable GHR surface, ideal for both residential and commercial use. With stylish designs and easy maintenance, these tiles enhance any space effortlessly. Explore how the MENDOZA series can transform your environment with elegance and sustainability.

**5**  
RANDOM

**GHR**  
SURFACE

4

Base  
Decor

MENDOZA TULIP



MENDOZA LINNET



MENDOZA VORTEX



MENDOZA BAUHAUS





The ingenuity of  
aesthetic excellence

Punch Texture



Base Texture



Size  
800x1600MM

Random  
5

Surface  
GHR

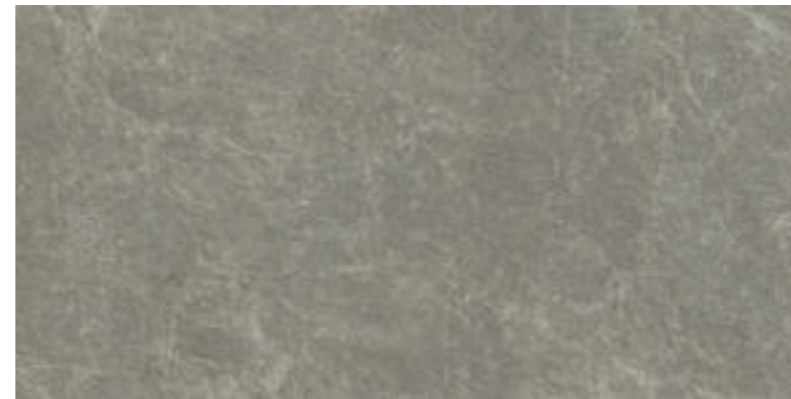
MENDOZA TULIP



DECOR MENDOZA TULIP



MENDOZA LINNET



DECOR MENDOZA LINNET



MENDOZA VORTEX



DECOR MENDOZA VORTEX



Size  
800x1600MM

Random  
5

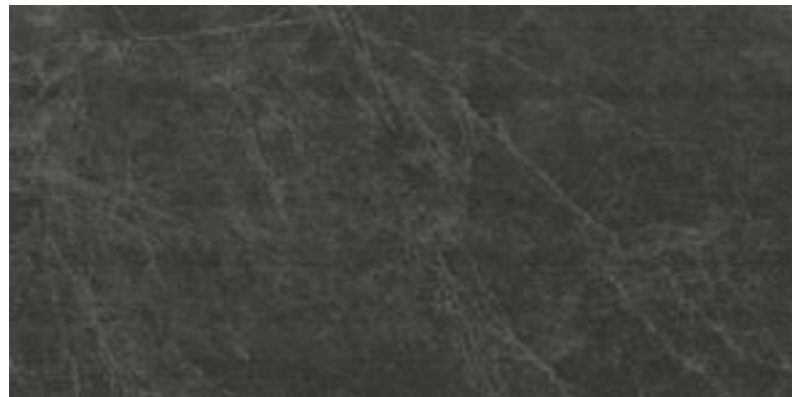
Surface  
GHR

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MENDOZA BAUHAUS



DECOR MENDOZA BAUHAUS



# IRONCLAD

Ideal for residential and commercial spaces, these tiles combine modern aesthetics with easy maintenance and eco-friendly features, making them perfect for transforming your environment.

4  
RANDOM

GHR  
SURFACE

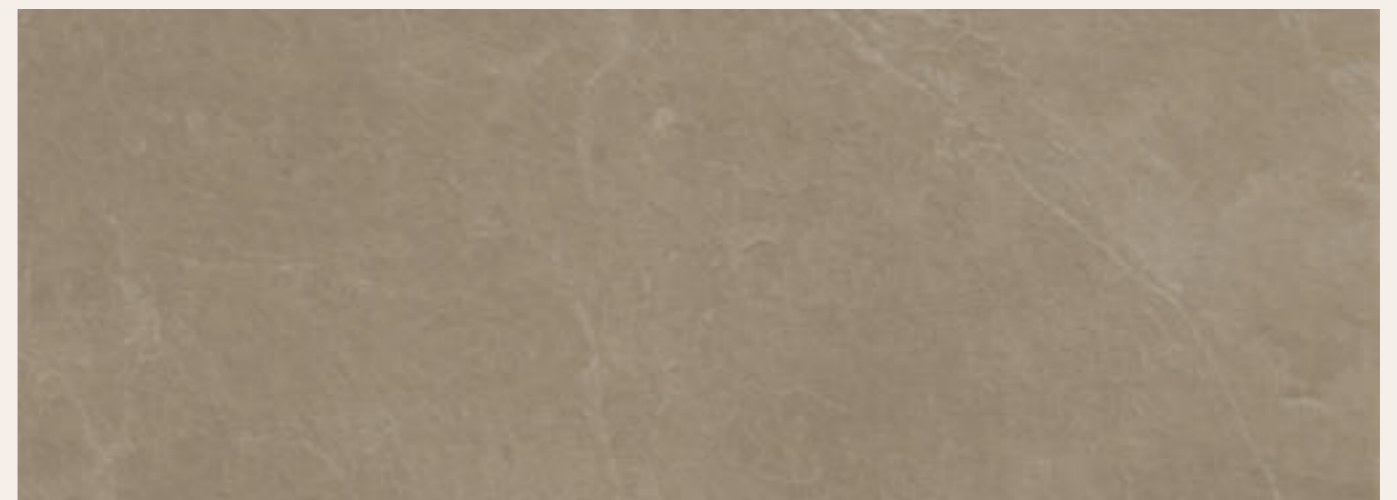
IRONCLAD ACIERE



IRONCLAD MERLIN



IRONCLAD PUDDLE



3  
Base

Expands the horizon of mesmerizing



Size  
800x1600MM

Random  
4

Surface  
GHR

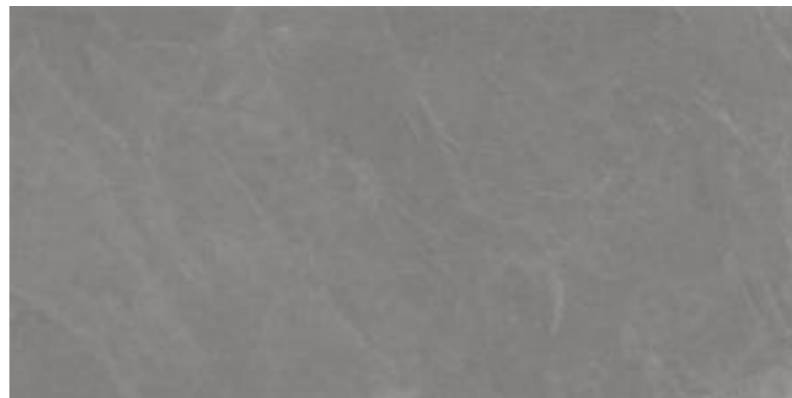
IRONCLAD PUDDLE

360°



IRONCLAD MERLIN

360°



IRONCLAD ACIERE

360°



## TECHNICAL SPECIFICATION

### Packing Details

Size	Pcs. / Box	Weight (Approx)	Sq. / Box
800x1600mm	02	50.5 kg	27.55

TEST DESCRIPTION	TEST METHOD	ISO STANDARD 13006 B1a TILES	VALUE
Length and width	BS EN ISO 10545-2	± 0.6%	± 0.3%
Thickness	BS EN ISO 10545-2	± 5.0%	± 3.0%
Straightness of sides	BS EN ISO 10545-2	± 0.5%	± 0.3%
Rectangularity	BS EN ISO 10545-2	± 0.6%	± 0.3%
Surface flatness	BS EN ISO 10545-2	± 0.5%	± 0.3%
Water absorption	BS EN ISO 10545-3	≤ 0.5%	≤ 0.05%
Breaking strength	BS EN ISO 10545-4	≥ 1300N	≥ 1500N
Modulus of rupture	BS EN ISO 10545-4	≥ 35 N/mm <sup>2</sup>	≥ 45N/mm <sup>2</sup>
Resistance to deep abrasion	BS EN ISO 10545-6	≤ 175mm <sup>3</sup>	≤ 150mm <sup>3</sup>
Linear thermal expansion	BS EN ISO 10545-8	≤ 9 x 10 <sup>-8</sup> °C <sup>-1</sup>	≤ 7 x 10 <sup>-6</sup> °C <sup>-1</sup>
Thermal shock resistance	BS EN ISO 10545-9	No visible defect	No visible defect
Frost resistance	BS EN ISO 10545-12	Frost proof	Frost proof
Resistance to chemicals	BS EN ISO 10545-13	No visible effect	No visible effect
Resistance to stain	BS EN ISO 10545-14	Manufacturer to state class	Stains removed Min. Class 2
Colour resistance	BS EN ISO 10545-16	No damage	No damage
Colour resistance to UV Light	DIN 51094	No change in color	No change in color
Scratch hardness(MOH's Scale)	EN 101	≥ 6 MOHS	≥ 7 MOHS
Surface quality	BS EN ISO 10545-2	Min. 95%	No visible defect
Skid resistance (friction co-efficient)	BS EN ISO 10545-17	> 0.4	>0.4
Moisture Expansion	-	Nil	Nil