

VEIN STONE

600x1200mm



CERAMIQUE
Land of Great Ceramic & Tiles

Index

COLOR RANGE 9

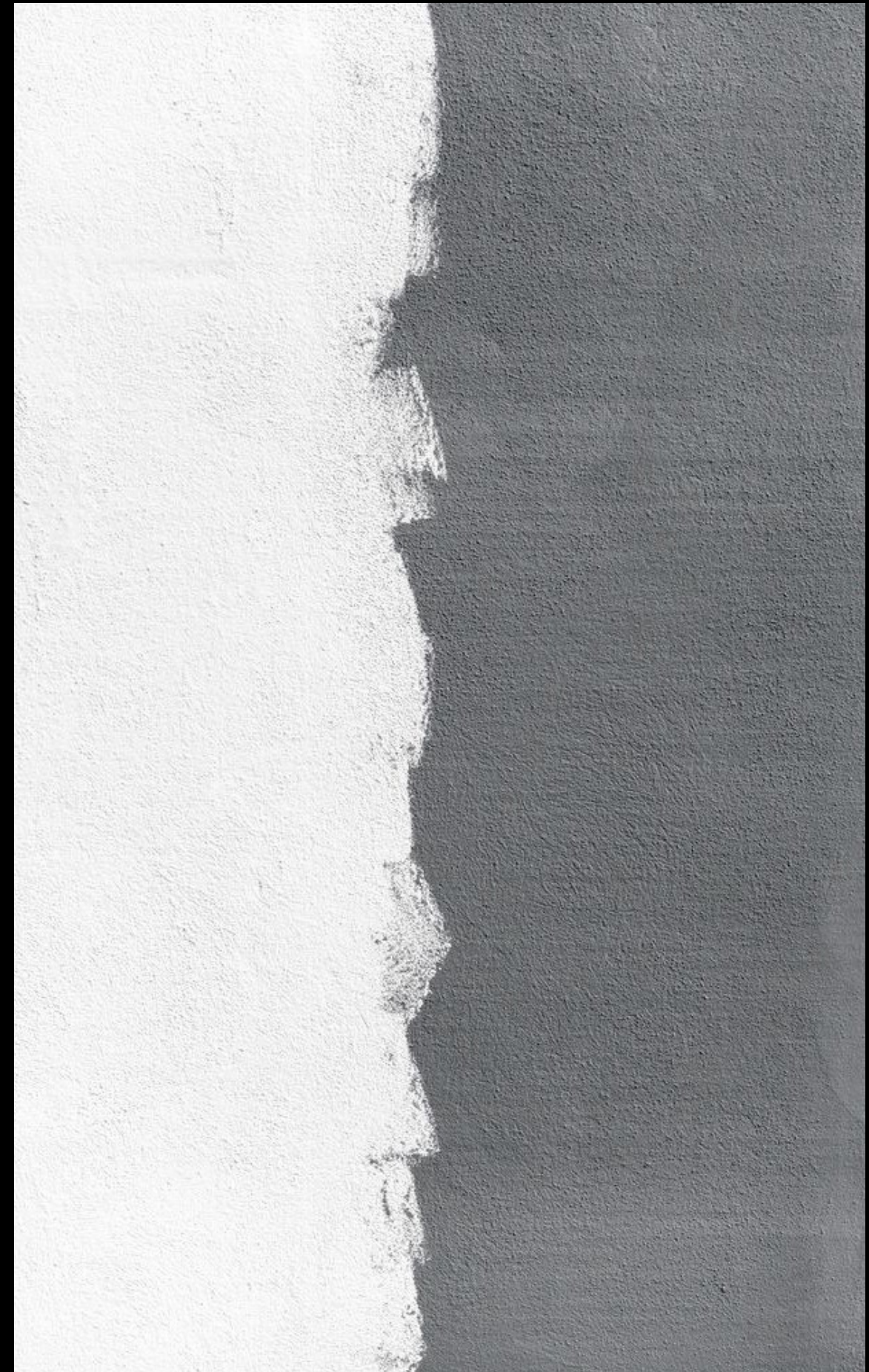
VEIN STONE

- 21 APRICOT
- 23 GREYISH CREAM
- 25 LIGHT GREY
- 27 CHARCOAL

600x1200mm

VEIN STONE

VEIN STONE KEEPS TO THE ORIGIN TEXTURE OF ROCKS.
THE COMFORT AND TENDERNESS IN IT BRING THE ORIGINAL ELEGANCE BACK TO HOME.

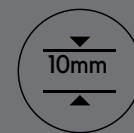




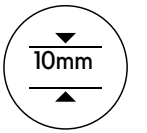
600x1200mm

VEIN STONE

Grace Is All About Detail,
Truth Is A Return To Simplicity.



COLOR RANGE



600x1200mm

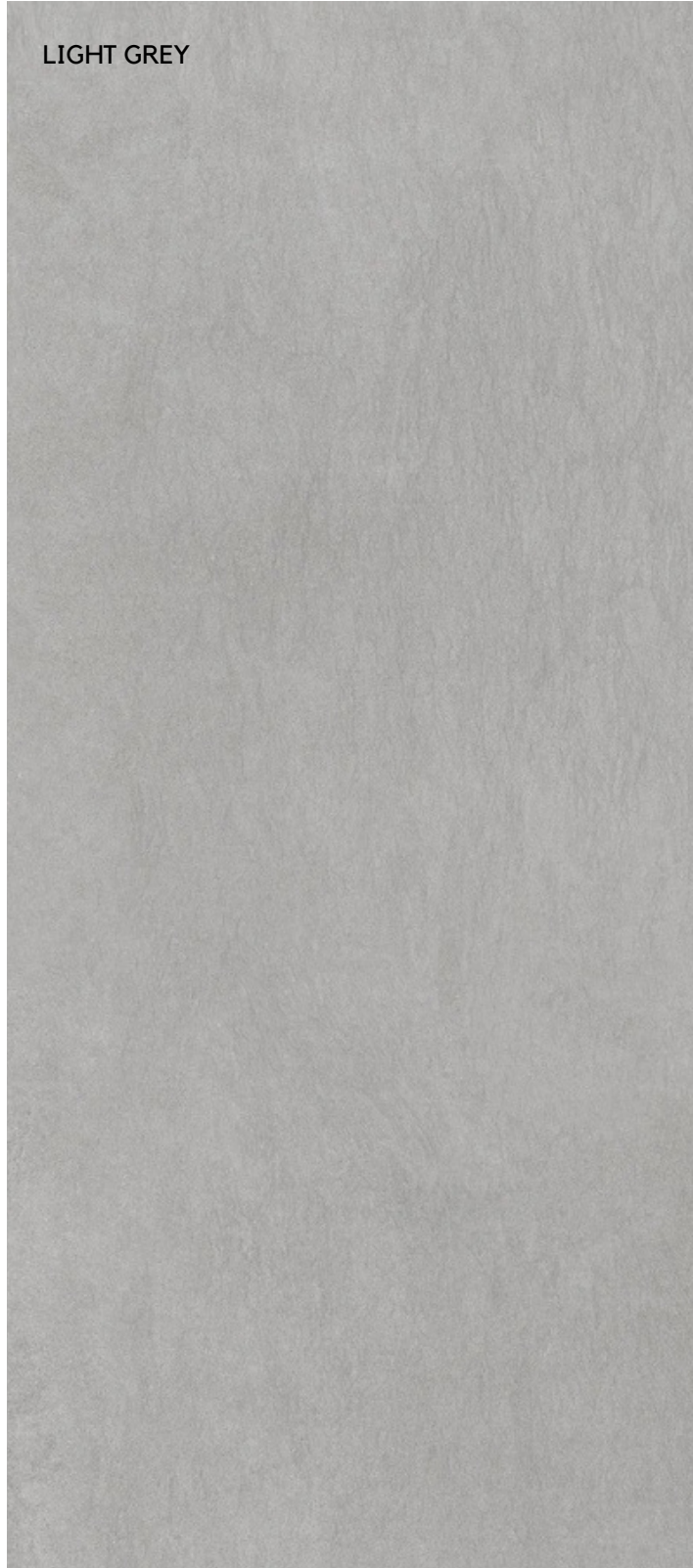
APRICOT



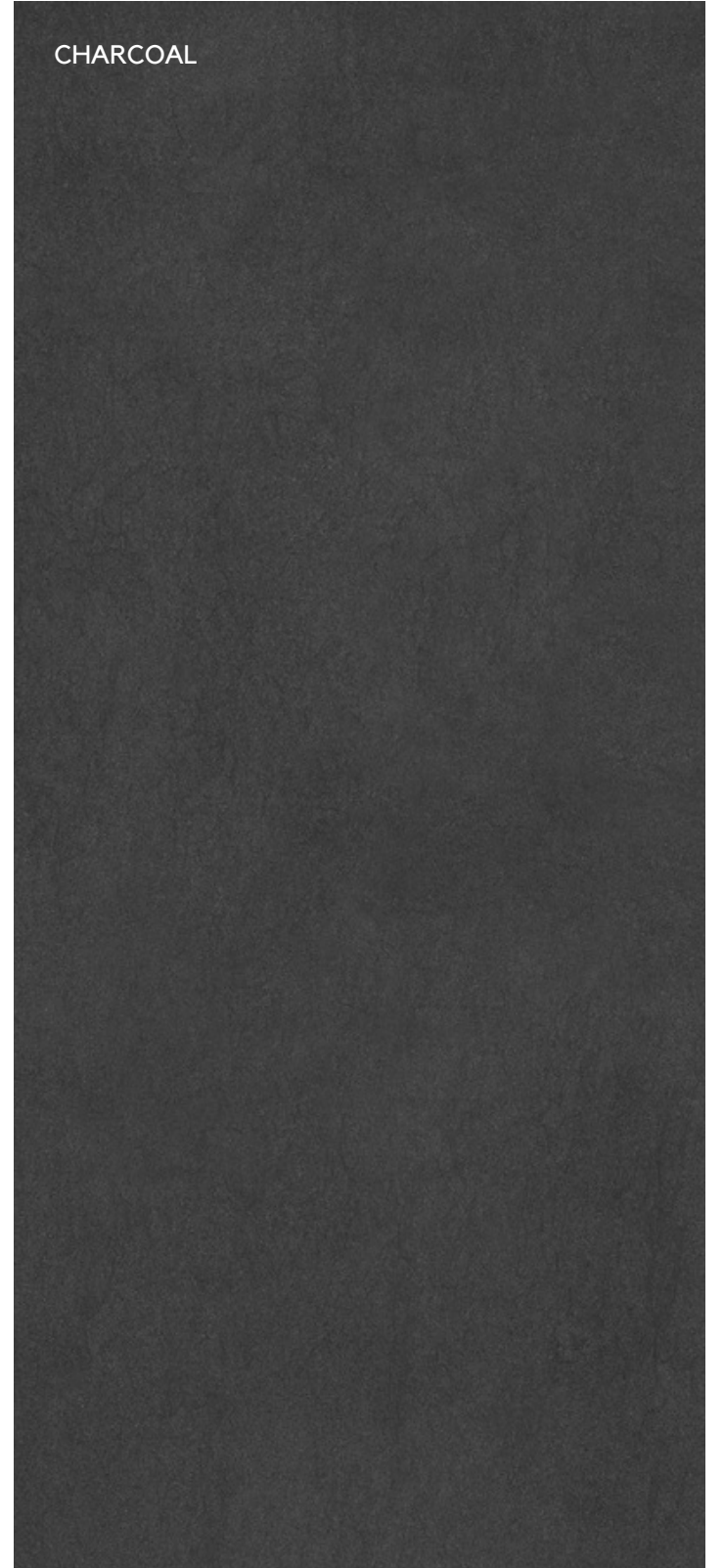
GREYISH CREAM



LIGHT GREY



CHARCOAL





WALL&FLOOR :
ST26662N | 600x1200mm

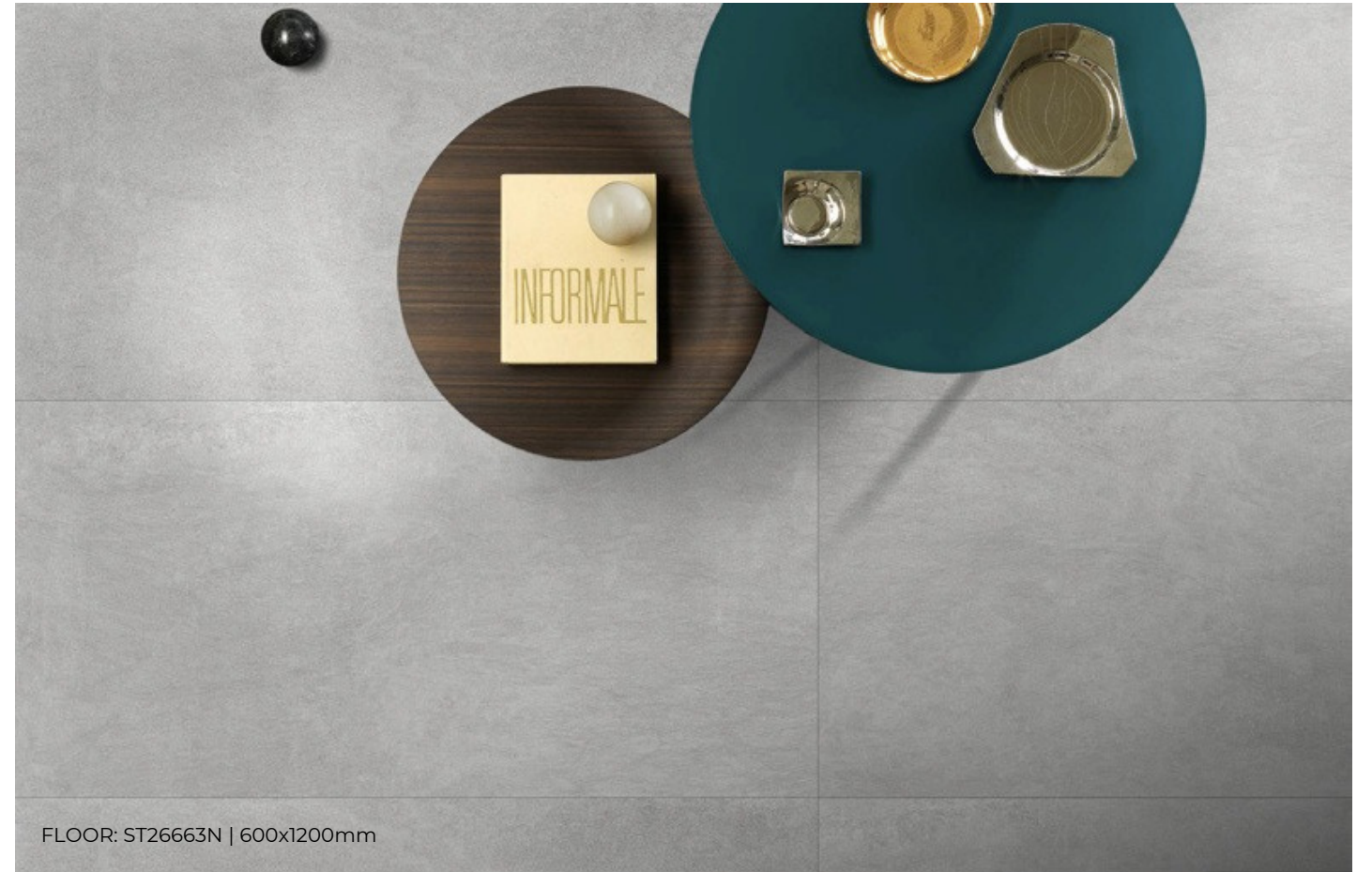
CERAMIQUE
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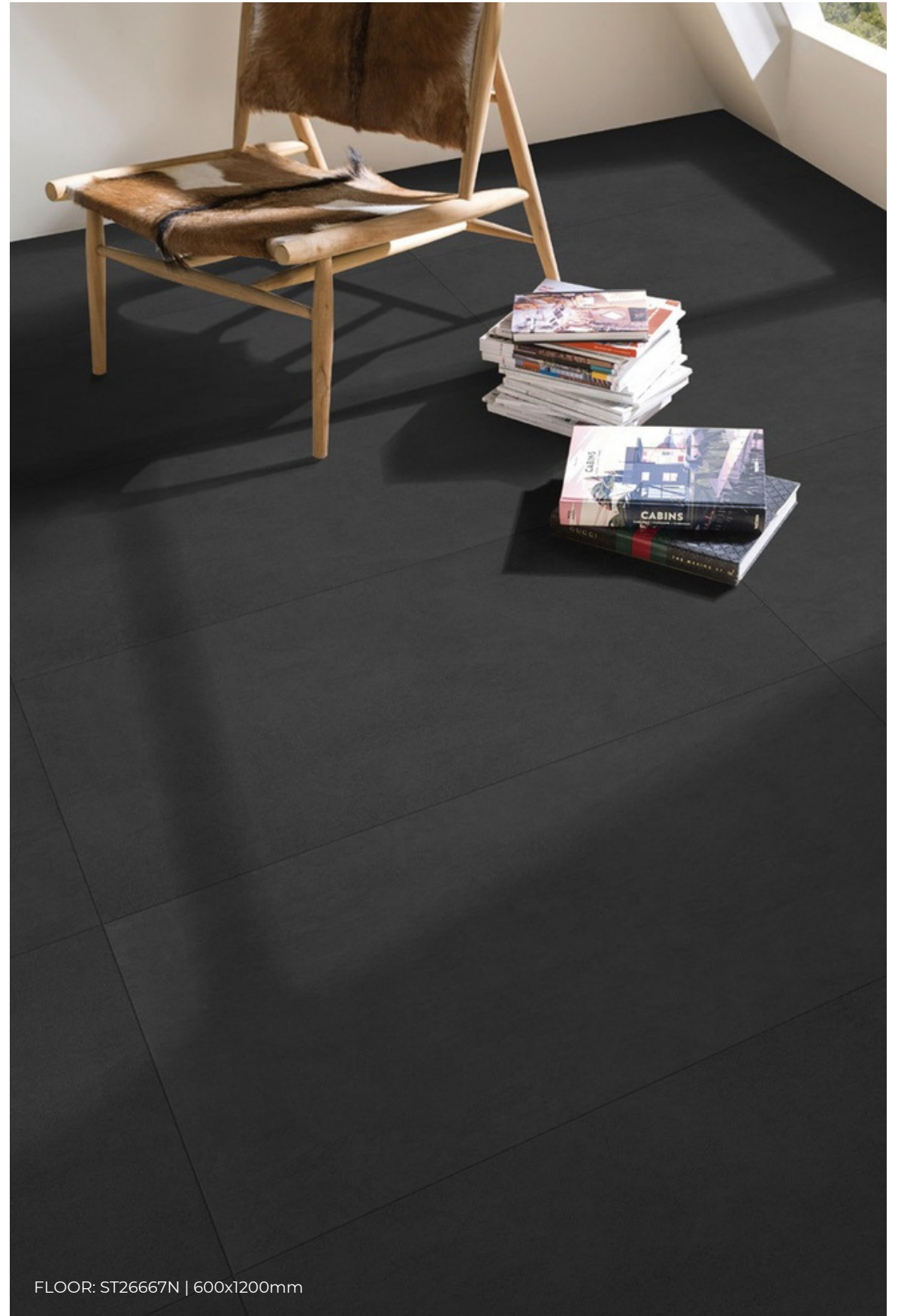
WALL&FLOOR: ST26663N | 600x1200mm



FLOOR: ST26663N | 600x1200mm



FLOOR: ST26667N | 600x1200mm



FLOOR: ST26667N | 600x1200mm

VEIN STONE

APRICOT | NATURAL



INFORMATION TECHNIQUE

12

PATTERNS
600x1200mm



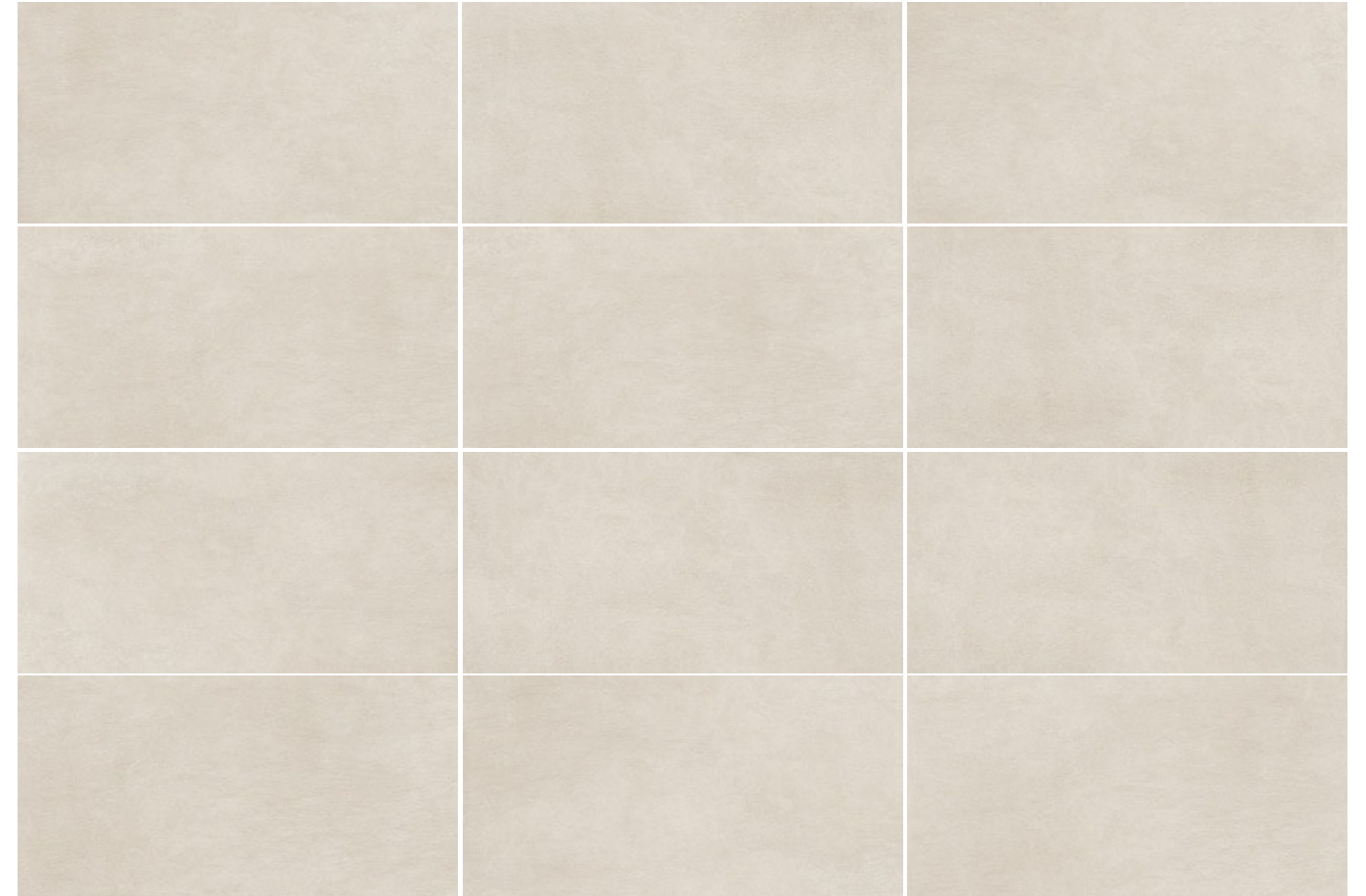
SURFACE
EXTERNAL

R9

ANTI-SLIP



600x1200mm



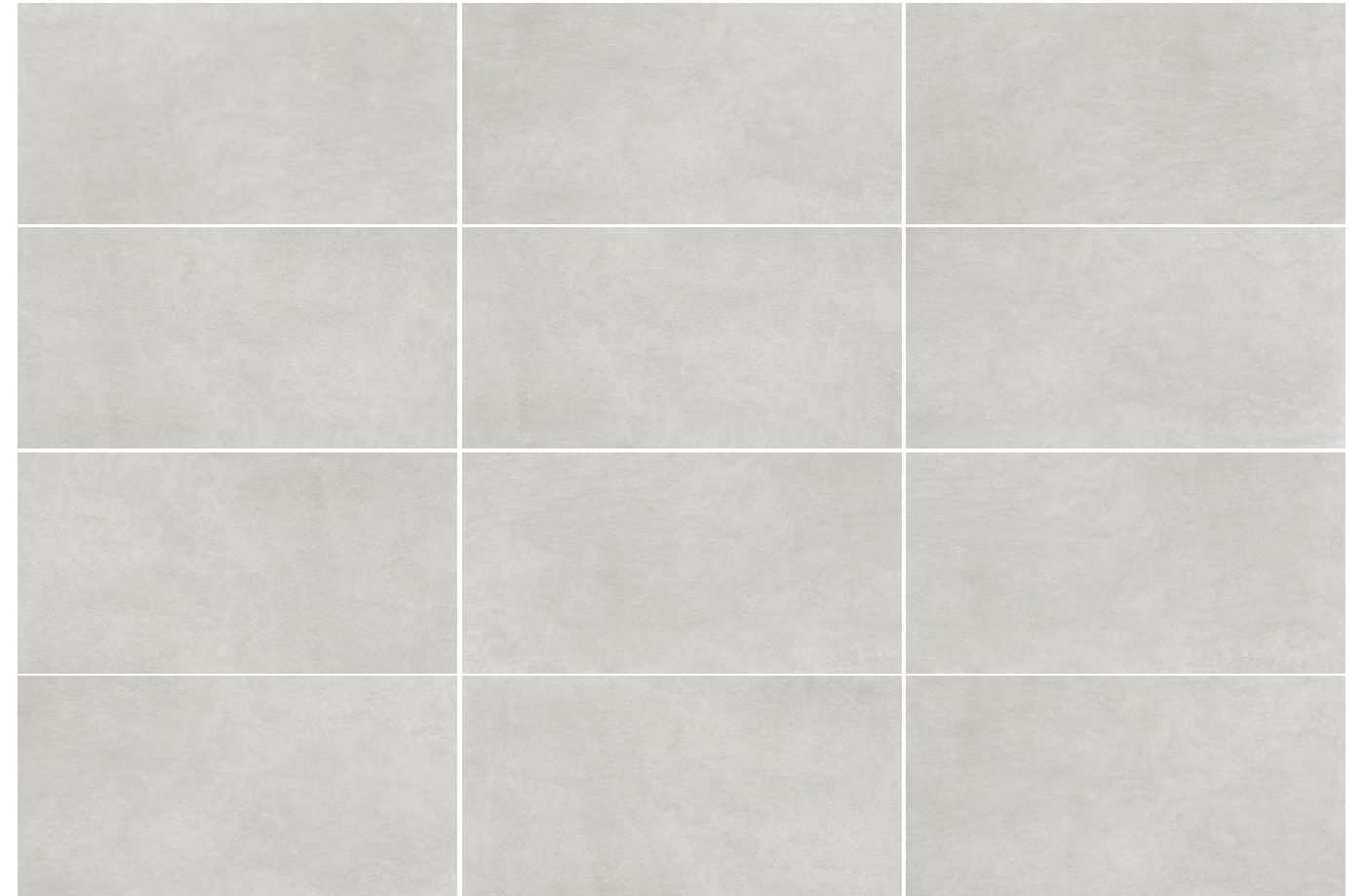
PATTERNS	12
SIZE	600x1200x10mm
SURFACE:	NATURAL
APRICOT	ST26662N

VEIN STONE

GREYISH CREAM | NATURAL



600x1200mm



INFORMATION TECHNIQUE

12

PATTERNS
600x1200mm



SURFACE
EXTERNAL

R9

ANTI-SLIP



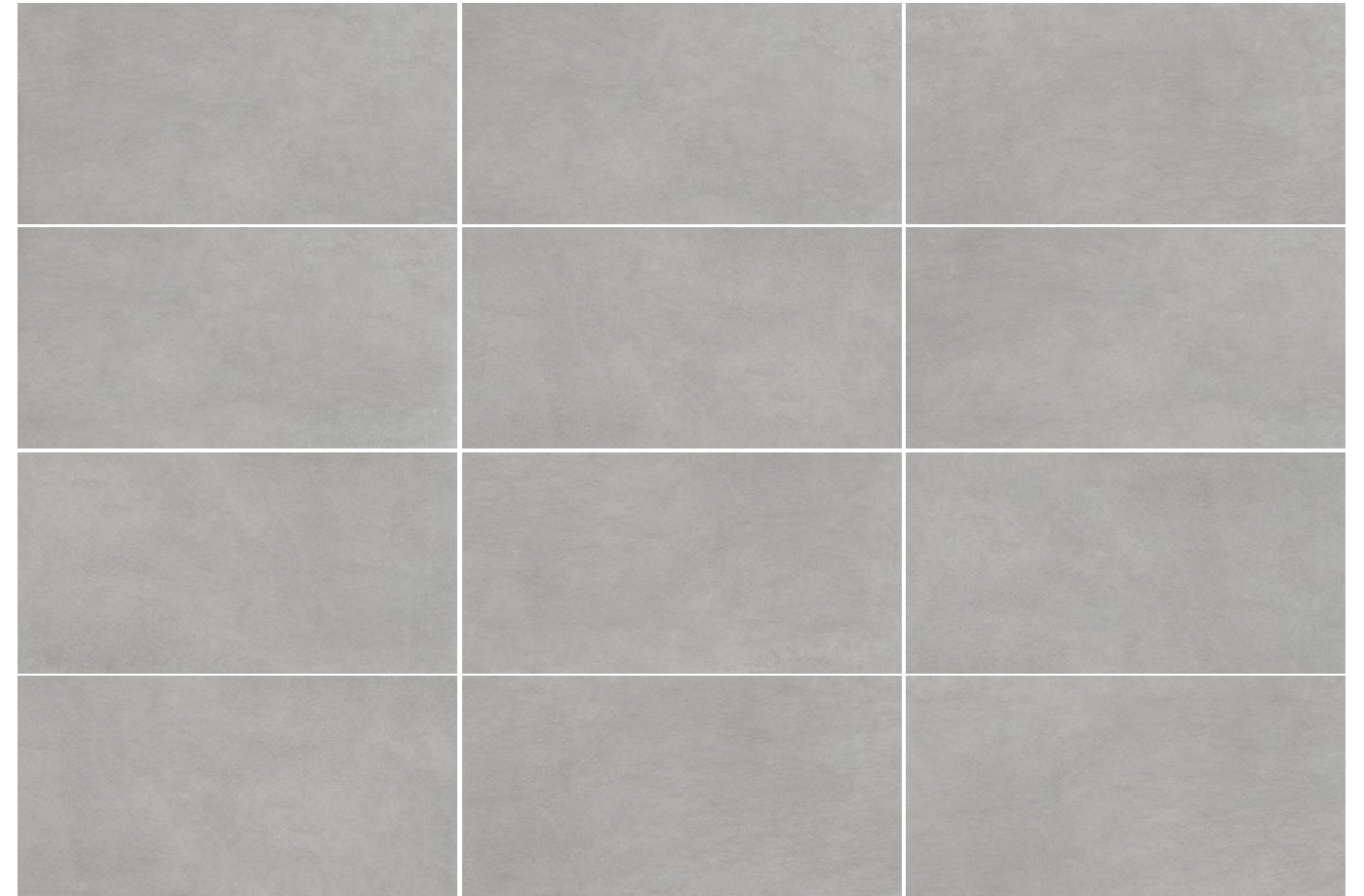
PATTERNS	12
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SURFACE:	NATURAL
GREYISH CREAM	ST26660N

VEIN STONE

LIGHT GREY | NATURAL



600x1200mm



INFORMATION TECHNIQUE

12

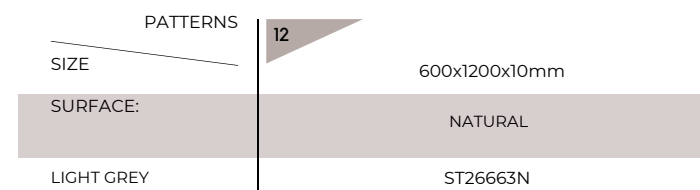
PATTERNS
600x1200mm



SURFACE
EXTERNAL

R9

ANTI-SLIP



VEIN STONE

CHARCOAL | NATURAL



INFORMATION TECHNIQUE

12

PATTERNS
600x1200mm



10 SURFACE
EXTERNAL

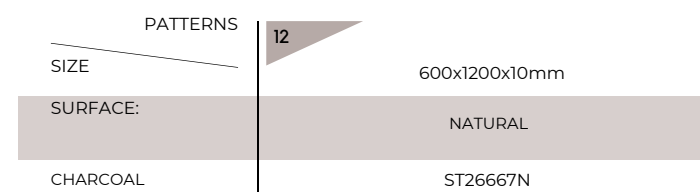
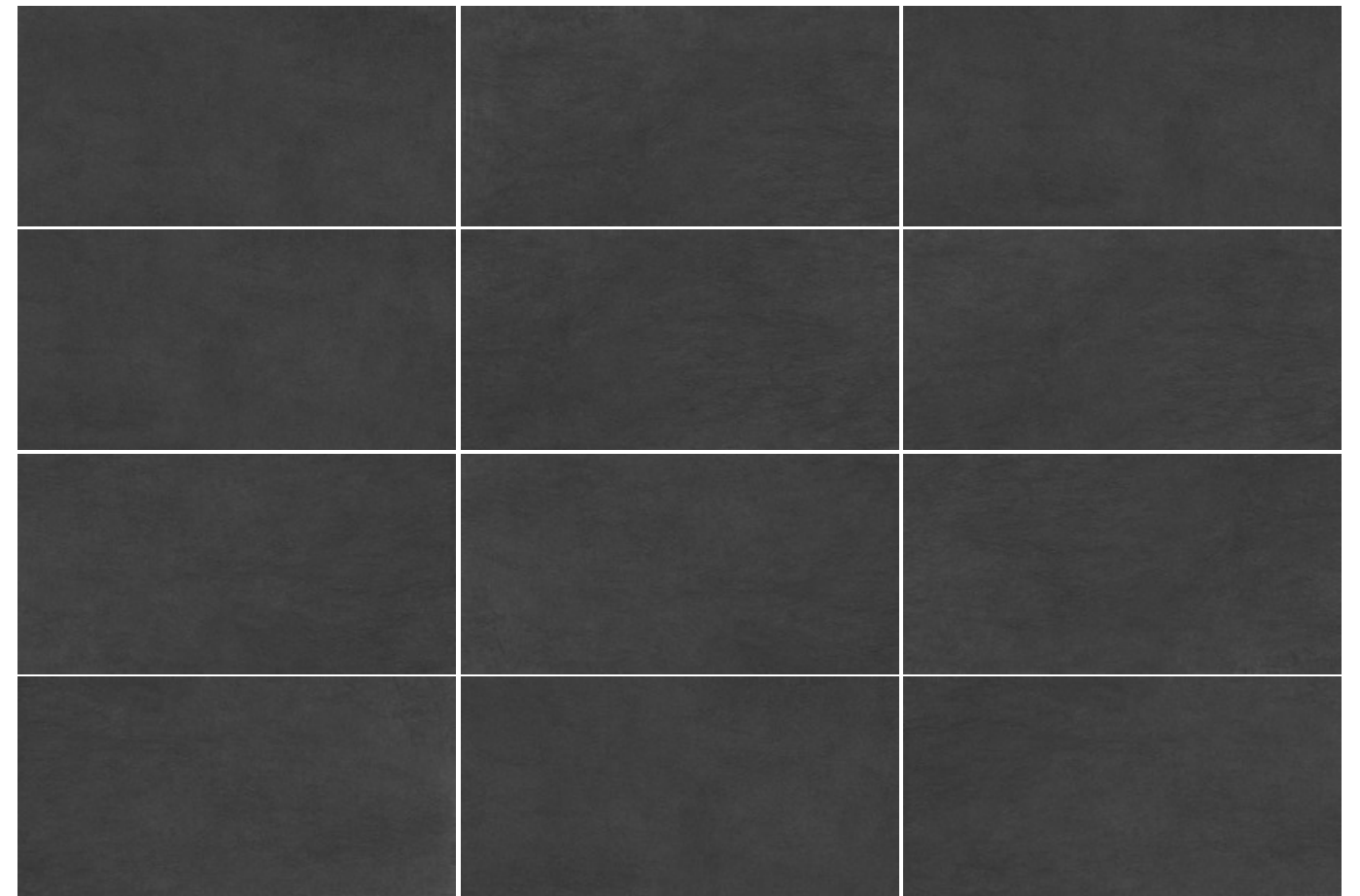
R9

ANTI-SLIP



V2

600x1200mm





Cleaning And Maintenance

Special Cleaning Or Deep Cleaning

Clean the floor with a rough cloth soaked in lukewarm water and basic detergent for organic dirt (grease, oil, foods) and caid detergent for inorganic dirt, cement and imescale. At the end of this process, rinse the floor with clean lukewarm water.

Detergents

You may use any detergent available on the market, at the prescribed concentration, with the exception of hydrofluoric (HF) acid or its compound. However, it is always advisable to test the resistance of the material on a small area first, in order to avoid alterations to the floor surface.



Grouting And Final Cleaning

Grouting And Final Cleaning

When using normal drying adhesive, grout the floor after 24-48 hours, when using rapid drying adhesives, grout after 4 hours.

When working with polished materials in particular, use cement grouts of a matching tone, avoiding dark color grouts with oale materials, and vice versa.

When grouting these surfaces, it is advisable not to use flexible mortars made from synthetic materials (Flexfughe), especially if the color contrasts that of the material, and not to use additives/ latex. In fact, these products make it extremely difficult to remove any residue using normal cleaning products. If using grouts with contrasting or special pigments, take care to follow the information provided in the specifications and test the grout on the material before hand.

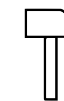
Use a rubber-coated spatula to apply the grout over the entire surface of the material.

Grout small areas at a time, removing excess grout with damp sponges or clothes (using clean water only) or specific equipment for removing excess grout, while the layer of grout is still damp.

Adequate initial cleaning is fundamental to get the best shining and to ensure cleanability and easy everyday maintenance. Initial cleaning should therefore be performed immediately after laying, using acid-based products, scrubbing hard and rinsing with plenty of water. This will make it possible to remove any grout, adhesive and cement residue, etc. You may use any detergent available on the market, with the sole exception of products containing hydrofluoric acid (compounds and derivatives) as provided for by standard EN 14411.

We recommend protecting the laid flooring carefully. When carrying out other operations such as painting, plumbing or other work, we recommend covering the floor with PVC sheets, airballs or fabrics once it has been laid.

CONSTRUCTION GUIDELINES



Workmanship / Dismantling The Floor

Workmanship How To Cut

Suitable, professional tools, always checking their cutting capacity and replacing consumable parts when necessary. For accurate cutting, use a traditional cutter, checking the condition of the cutting wheel before use. For circular cuts, create a template and place it on the part in question, marking out the cut in pencil. Using an angle grinder with diamond blade, proceed to make cut without applying too much pressure.

Laying

In addition to the technical and aesthetic qualities of the material, in order to be a complete success an Element Ceramics floor also requires certain requirements such as a foundation, an adhesive layer and expansion joints, which together comprise a real flooring system. A perfect end result is only guaranteed if the laying operations are performed correctly. The floor should preferably be laid using adhesives, following the instructions provided by the adhesive manufacturers. For decorative tiles with precious material inserts, it is advisable to consult the instructions on the packaging. To make the most of the material characteristics, we recommend following instructions during the laying process:

Lay out a few pieces on the floor (at least 3m) to check the overall effect. Taking different from several different boxes each time.

Do not immerse the material in water before laying.

If using the traditional laying system, tap the material until all the air bubbles have completely disappeared from the mortar and nitil liquid cement comes up through the spaces between the tiles.

In the case of polished surfaces in particular, do not use pencils or mark out cuts on the top of the tiles to be laid.

Wait 48-72 hours before subjecting the floor to everyday use.