STONE SERIES

# SPARKLE STONE







OFFICIAL ACCOLINTS

ITS WERSITE

MINI PROGRAM

#### ADD

Floor 15, Building D1, West Area, Lvdao Plaza, No.129, Jihua Xi Road, Chancheng, Foshan, Guangdong

#### ADD

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E-MAIL: element@element-ceramics.com
WERSITE: www.element-ceramics.com

The color of the product printed will be slightly different from the actual.

All the applications should be followed the actual color of the products.





# SPARKLE STONE







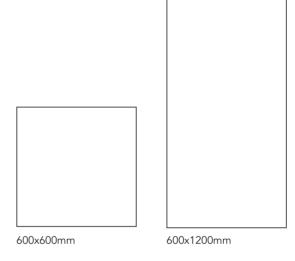




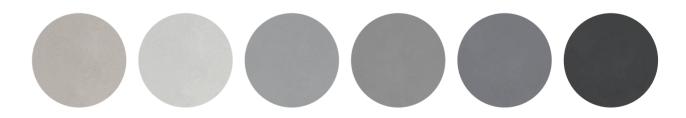




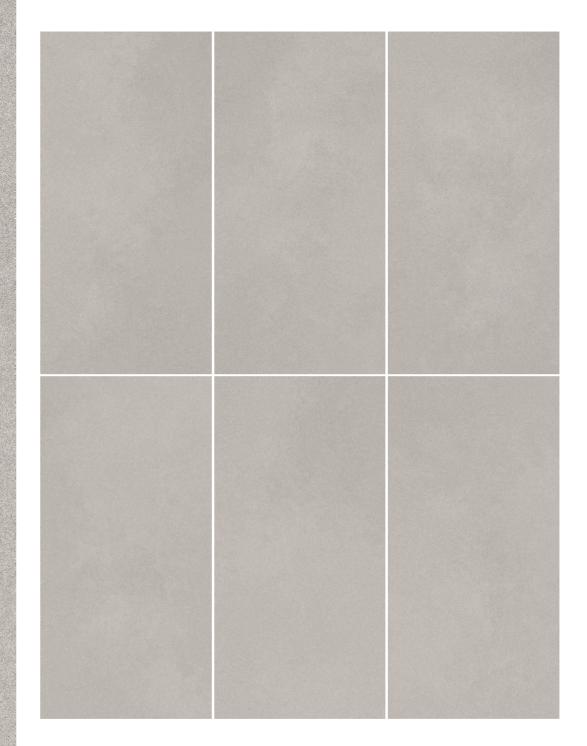
2 SIZES



6 COLORS



## LIGHT APRICOT





SIZE

600x600mm\*

CE:	NATURAL		
APRICOT			
00mm	ST26232N		
Omm	ST66232N		
	CE: CAPRICOT OOmm Omm	TAPRICOT  00mm ST26232N	T APRICOT  00mm ST26232N



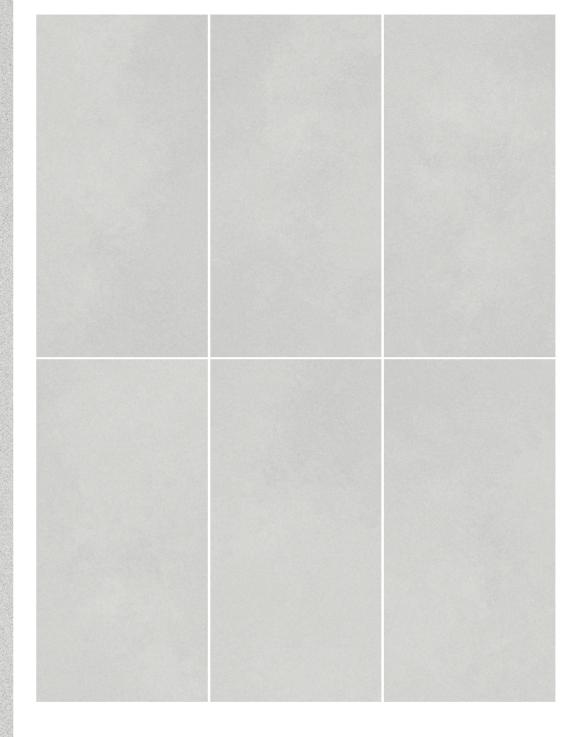








# BEIGE



SIZE

600x600mm\*

SURFACE:	NATURAL
BEIGE	
600x1200mm	ST26231N
600x600mm	ST66231N













WALL:

ST26231N BEIGE

600x1200mm FLOOR:

ST26232N LIGHT APRICOT 600x1200mm



SIZE

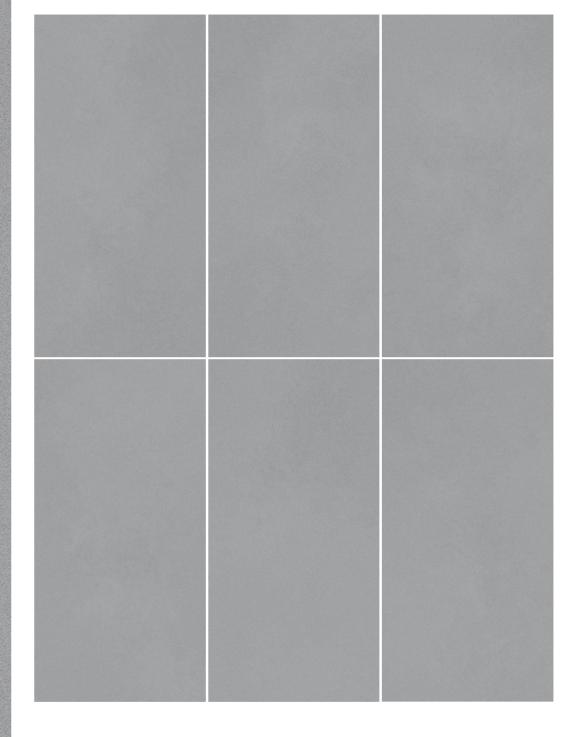
600x600mm\*

600x1200mm



▲ ST26231N BEIGE 600x1200mm

# LIGHT GREY



SIZE

600x600mm

SURFACE:	NATURAL
LIGHT GREY	
600x1200mm	ST26233N
600x600mm	ST66233N



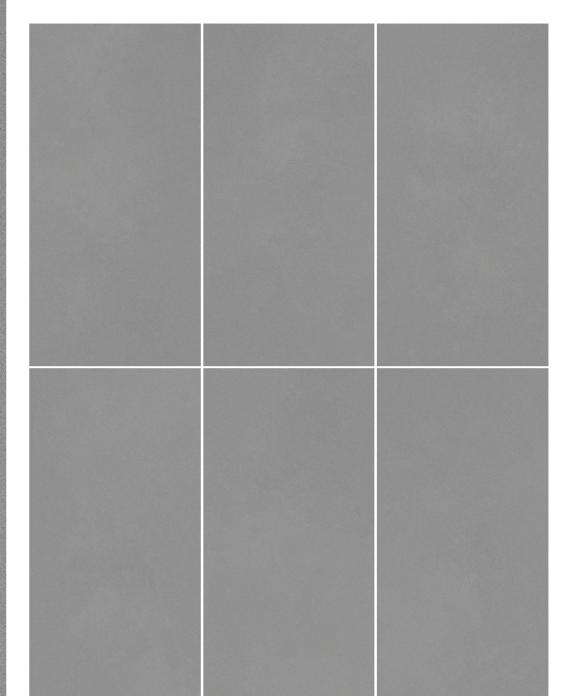
























SIZE

600x600mm



FLOOR:

▲ ST26234N MEDIUM GREY 600x1200mm



SIZE

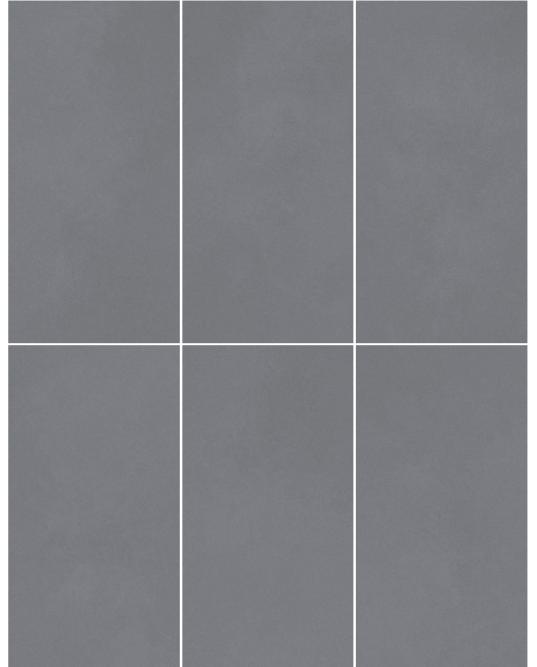
600x600mm\*

600x1200mm



ST26234N MEDIUM GREY
600x1200mm





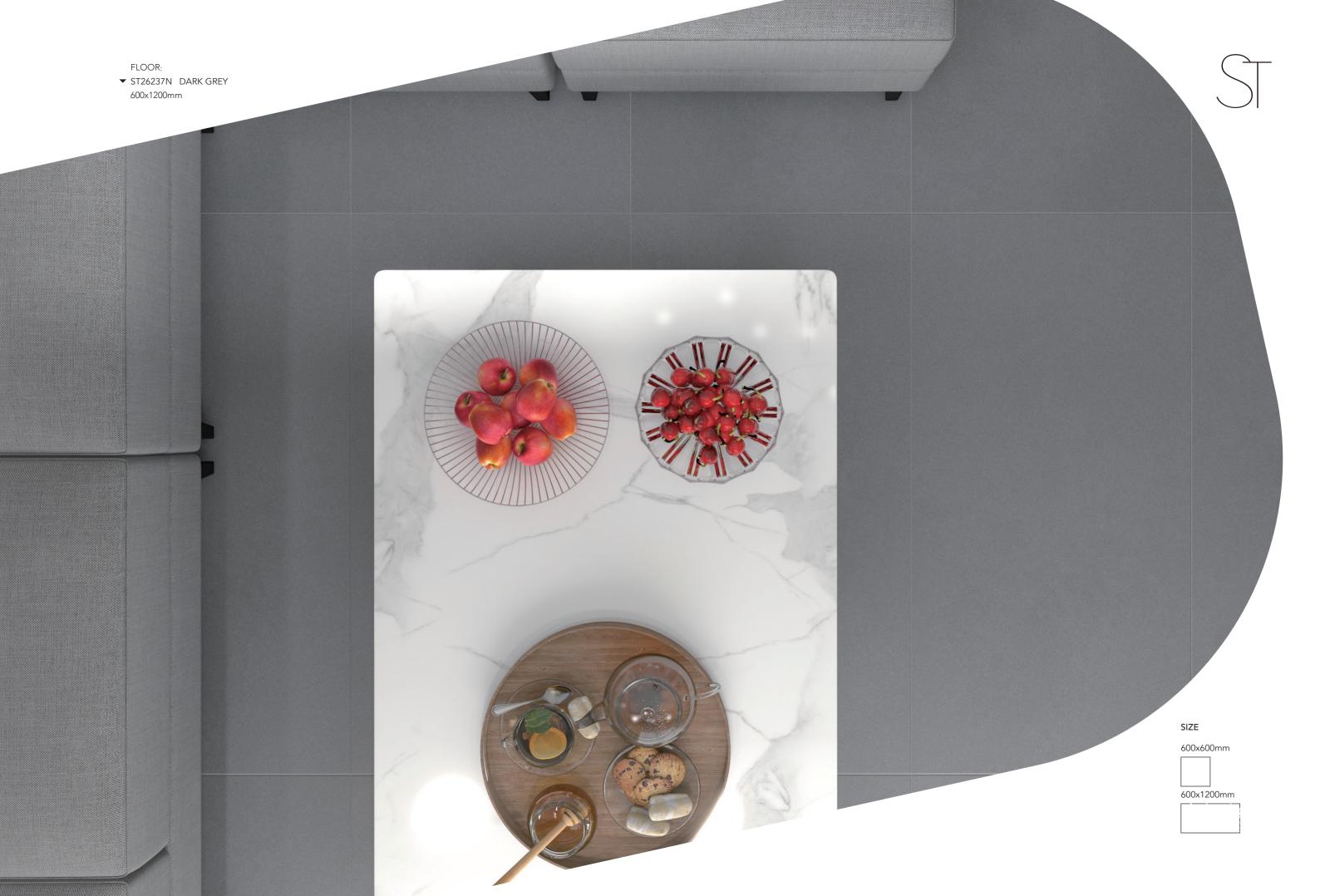


SIZE

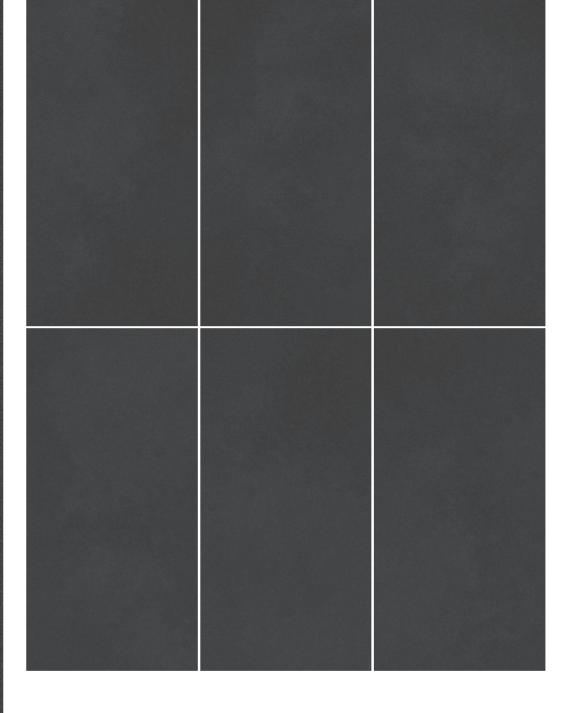
600x600mm







## CARBON BLACK





SIZE

600x600mm

600x1200mm

600X1200mm



RFACE: NATURAL

CARBON BLACK

600x1200mm ST26238N 600x600mm ST66238N











FLOOR:

▲ ST26238N CARBON BLACK 600x1200mm



SIZE

600x600mm\*

600x1200mm

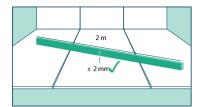


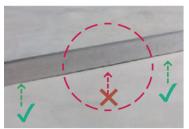


FLOOR:

▲ ST26238N CARBON BLACK 600x1200mm

#### INSTALLATION

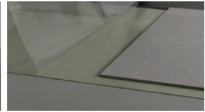


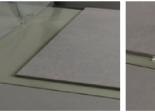












#### **Laying Of Silent Mat**

#### 4/1

Lay the mat starting from the corner of the space. Cut to size.

#### 4/2

DO NOT remove completely the protective film. The film must be removed gradually while the slabs are being laid.

Lay the slabs, using spacers to distance them from each other. The spacers will not be removed, but rather covered by the grout so be sure to push them down as far as possible.

Cut to size. Around the perimeter of the room, maintain a distance from the walls of approximately 5mm. This outer joint will then be covered by the skirting or can be filled with silicone like a normal grout line.



The dry levelling system consists in laying compact plastic sheets to compensate for any differences in the surface level. The sheets especially in the A4 size and with a thickness of 0.15mm are easily found in stationaries.

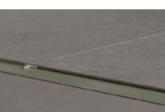
#### Before Installation

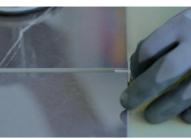
If while checking the substrate issues are found in the flatness of the surface, they can be correctred by spreading where necessary the plastic sheets so as to obtain a flat substrate. Once the substrate is flat proceed with the laying of the mat.

#### **During And After Installatio**

The "dry" levelling system is simple and it is also possible to correct issues regarding the flatness of the surface even AFTER has been laid.

- ① Remove the Slab.
- 2) With a levelling rod or even simply a portion of a slab one can check for flatness.
- ③ Add the pastic sheets so as to compensate and flaten out the surface.
- 4 Lay back the slab.













### Grout Lines And Expansion Joints

#### **Grout Lines**

So-called "zero grout line" installation is not recommended. The minimum size of the grout lines is 2mm.

The grouting and cleaning of the surface of laminated porcelain stoneware from residues of installation materials must be carried out in parallel and always following the instructions of the grout manufacturer, so that, at the end of grouting, the tiling is finished and clean.

#### Intermediate, Expansion And Perimeter Joints

The use of EASY does NOT require structural and expansion joints.

Meanwhile, outer joints, in correspondence with fixed elements in the bearing structure, must be placed along the perimeter of the tiling and must measure approximately 5-8 mm.

This outer joint can be covered with skirting or filled with silicone like a normal grout line.

In order to apply the silicone, in cartridges, a silicone gun is required. The fluidity of the silicone makes it appropriate for use with either a manual silicone gun, more common and less expensive, or an electric gun, which is certainly more convenient when filling the grout lines of a large floor.

FILLER comes in 310 ml cartridges.

To use cut the cartridge at the top of its thread. For grout lines of 2mm, it is not necessary to cut the cartridge at the top of its thread; just screw on the nozzle, insert the cartridge in the gun, and extrude.

Using the spray bottle, thoroughly spray the part of the grout line that is to be cleaned. Spray the rear extremity of the cartridge which will be used to pick up the excess silicone. Rest the cartridge against the grout line and scrape up the excess silicone. The excess silicone will remain inside the cartridge. Continue in this manner for the entire cleaning of the grouted area.

#### \*IMPORTANT:

Before wiping up the excess silicone, spray the soap and water solution onto the floor area and onto the nozzle of the empty cartridge each time.

If small crests or imperfections appear in the remaining silicone, spray some of the solution onto that area and onto your fingers. Then trace over the grout line with a finger.

Also In this case, remember to first spray the soap and water solution.

When the silicone is dry, thoroughly wash the floor

Thoroughly wash and dry the floor.

The removal of the excess silicone leaves behind a significant amount of soap and water, which may look like streaks along the grout lines. A thorough washing will make the floor look perfect. Do not walk on the silicone before it is completely dry (approximately 12-18 hours, depending on the climatic conditions).

### **CLEANING PRODUCTS**

		<b>SOLVENTIS</b> (bleaching solution, oil of turpentine, acetone, trichioroethylene, nitrate based thinner)
TYPES OF DETERGENTS Where sales are permitted	_	ACIDS (rnuriatic acid, trydrochloric acid, phosphoric acid)
	_	ALKALINE BASED DETERGENTS - ALKALI (alkaline-based professional detergents)

	Α		В		C	
	MATT	POLISHED	MATT	POLISHED	MATT	POLISHED
TYPES OF STAIN		'		'		
BEER						
COFFEE						
LIME			•			
TAR	-	•				
CEMENT						
CANDLE WAX	•	•				
KOKA KONA		•				
GLUE	•	•				
CHEWING GUM	•	•			•	
TYRE RUBBET, SHOES	•	•				
GREASE, OIL						•
INK	•	•				
NICOTINE		•				
FELT-TIP PEN		•				
RESINS	•	•				
RUST			•	•		
NAIL POLISH		•				
CIGARETTE			•	•		
WALL PAINT	•	•	-	•		
WINE		•				



### 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 prescibed concentration, with the exception of hydrofluoric (HF)acid or its compound. However, it is always advisble 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 whith polished materials in p articular, 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 form synthetic materials (Flexfughe), especially if the color contrasts that of thematerial, and not to use additives/latex, In factmthese products make it extremely difficult to remove any residue using normal cleaning products. If usinggrouts with contrasting or special pigments, take care to follow the information provided in the specifications adn 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 samll areas at a time, removing excess quantitile 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 cleanbility and easy everyday maintenance. Initial cleaning should therefore beperformed immediately after laying, using acid-based products, surubbing gard and rinsing with plenty of water. This will make it posible 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

We recommend proteeting the laid fooring carefully. When arrying 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.

#### **APPLICATIONS**

MATT	•	•	•	•	•	
POLISHED	-	•	•	•	-	-
SURFACE	Indoor commercial settings with heavy foot traffic	Indoor commercial settings with light foot traffic	Residential settings	Indoor wall coverings	Outdoor floor settings	Countertops
212					<b>沙</b>	