

**SQUARE**



**1600**

**1200**

**Aesthetics Of  
Inspiration**

费罗娜®水泥瓷砖 Florina  
水泥瓷砖开创新

1200 x 1200 mm  
48" x 48"

**超大**

**正方**

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400-999-5394

**SQUARE**

**+**

**1600**

**1200**

1200 x 1200 mm  
48" x 48"

**超大**

**正方**



**SQUARE**

+



超大

正方



1200 x 1200 x 9mm / 48" x 48" x 0.35  
1200 x 1200 x 6mm / 48" x 48" x 0.25 (one)



1600 x 1600 x 9mm / 64" x 64" x 0.35

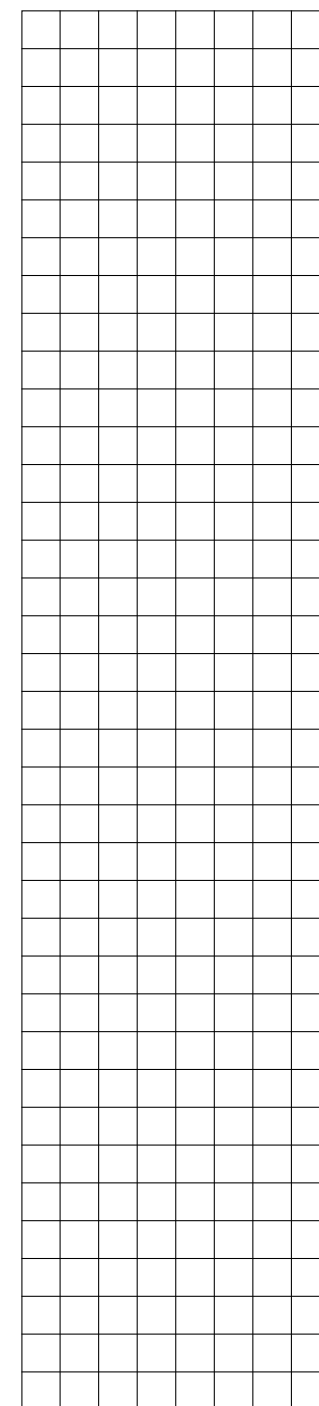


SQUARE+



1600 x 1600  
1200 x 1200

大方  
见更大境界



当世界的分界线越来越模糊  
当生活的边界越来越呈现多样化

开拓更全尺寸  
以更广的包容性和延展性走向无界的生活



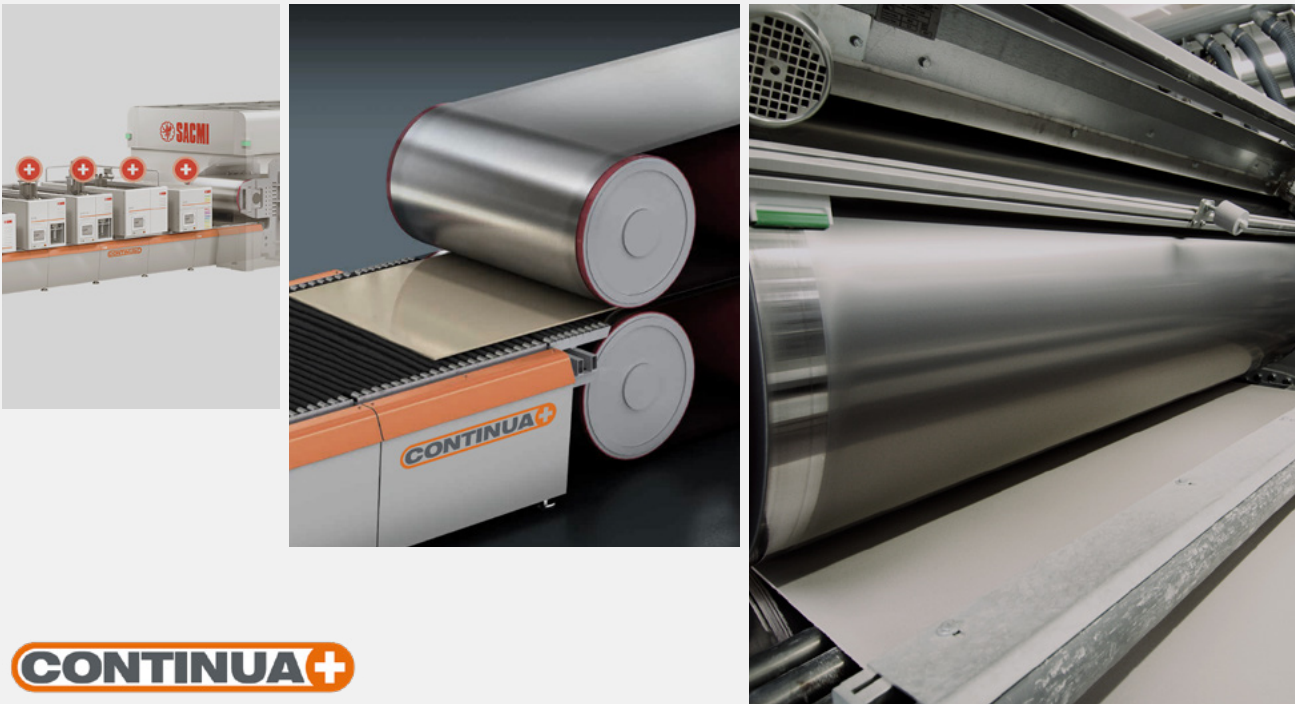
全新系列采用

# 意大利 (CONTINUA+)

岩板生产  
系统

More  
Productive

More  
Sustainable



CONTINUA+

CONTINUA+ 连续成型工艺是目前生产不同尺寸和厚度的岩板行业技术标杆，只要工厂的窑炉长度足够长，它可以生产出足够长度的岩板。而且在它均匀的辊压技术加持下，整体的受力更加均匀，致密度更高，让岩板生产的尺寸、平整度等基础参数更加稳定，表面也更加的平滑。更是由于这种独特的连续成型工艺，跟传统压机在转换生产规格的时候需要更换模具或皮带，需要花费更少的时间，而且使得工厂的转产更加灵活，只要在同厚度的基础上，可以通过切坯的动作，完成各种规格的转换。费罗娜超大正方的产品，就是在这种先进技术的加持下，完成 1200x1200x9mm 以及 1600x1600x9mm 产品的生产，运用目前世界上最先进的岩板生产设备，为客户提供更优质，更稳定的产品，更平整的方形岩板。

CONTINUA+ is the next generation role model technology for accurately managed manufacture of different large-size porcelain slabs. Slabs are formed using roller compactor press, which ensures dense body as well as maximum stability in terms of size, thickness, surface flatness, and surface smoothness.

Without using a traditional press, changing mould and conveyor belt for different productions is unnecessary, which makes CONTINUA+ the most efficient and productive technology for porcelain slab manufactures. Moreover, CONTINUA+ can cut the slab bodies to any sizes after roller pressing as long as the slabs are made with the same thickness, which makes it even more flexible than traditional slab production technology.

Florina are, explicitly, using such most advanced technology in the world for Square+ production (size 1200x1200x9 & 1600x1600x9 mm), providing finest quality square slabs to customers.

1

Heliostone

星曜石

09

2

Lava

火山岩

21

3

One: Portland

波特兰

29

4

Marmogres

大理石

37

5

Pietragres

素光原石

49

6

One

万花筒

MADE IN ITALY

55

1200 x 1200 x 9mm / 48" x 48" x 0.35

1200 x 1200 x 6mm / 48" x 48" x 0.25

1600 x 1600 x 9mm / 64" x 64" x 0.35

# CONTENT

# Heliostone

星曜石

009

## SQUARE+

Mild  
微星

Meteor  
繁星

Impact  
陨星

# HELIO- STONE

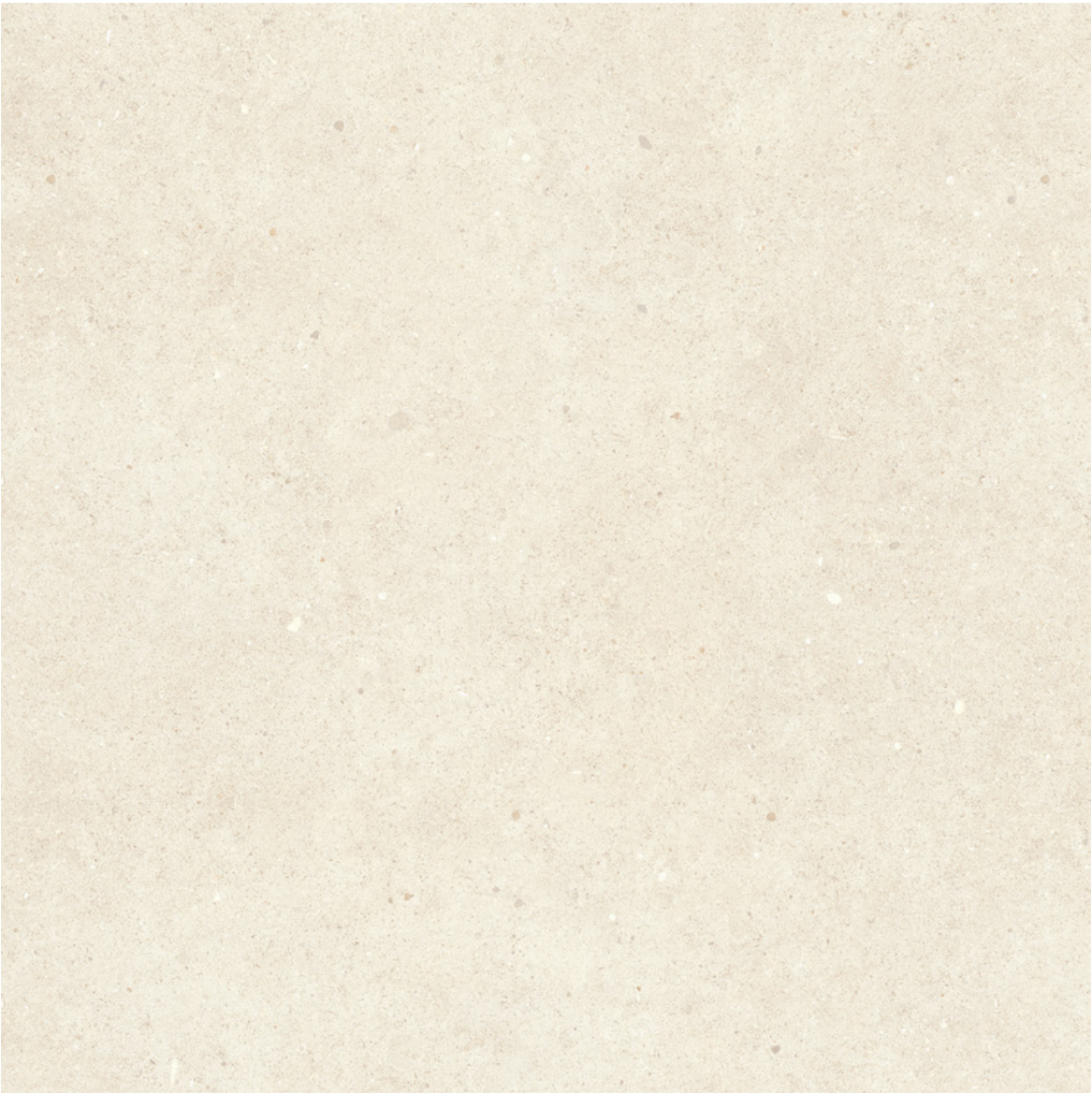
010

以大中小陨石的三个形态为研发灵感，对陨石进行现代审美地处理，比将其均匀点缀于表面中，呈现繁星点点的视觉效果。

## Rediscovered Material

Mild | 微星

1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面



HE1+  
Latte - 米白



HE2  
Parchment - 米黄



HE3  
Grigio - 米灰

Meteor | 繁星

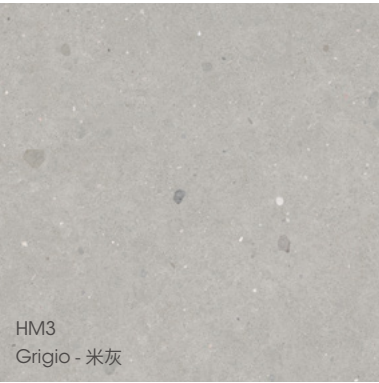
1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面



HM1  
Latte - 米白



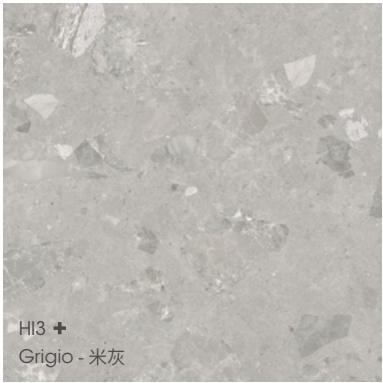
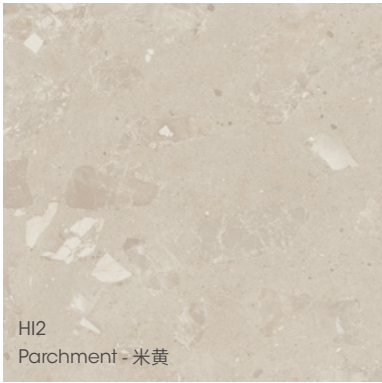
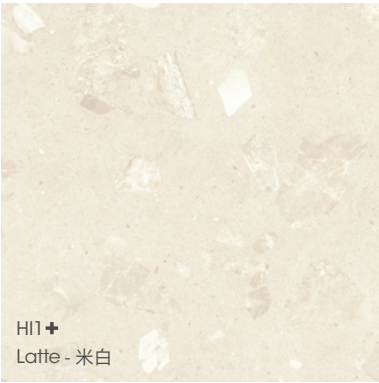
HM2  
Parchment - 米黄



HM3  
Grigio - 米灰

Impact | 陨星

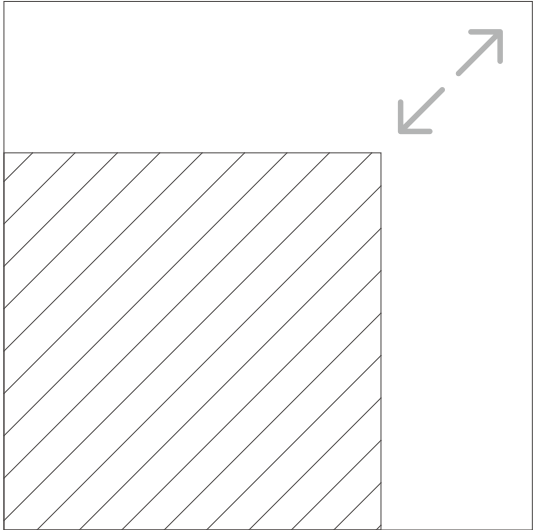
1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面



Heliostone | 星曜石



Floor/Wall HI3 | 1200x1200mm / 48"x48"



✚ 可供尺寸：1600 x 1600 x 9mm



015

Floor/Wall HE2 | 1200x1200mm / 48"x48"



016

Floor/Wall HI2 | 1200x1200mm / 48"x48"



Floor HI1 | 1600x1600mm / 64"x64"



# Lava

火山岩

SQUARE+

# Lava

巧妙地捕捉到了火山岩的奇特风貌  
以超细干粒哑面工艺还原每一寸肌理的自然与独特性  
将火山岩与细腻的水泥纹理融于精选的 5 种人气网红奶油配色  
为空间增添均衡又敏锐的美感

Lava | 火山岩

1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面

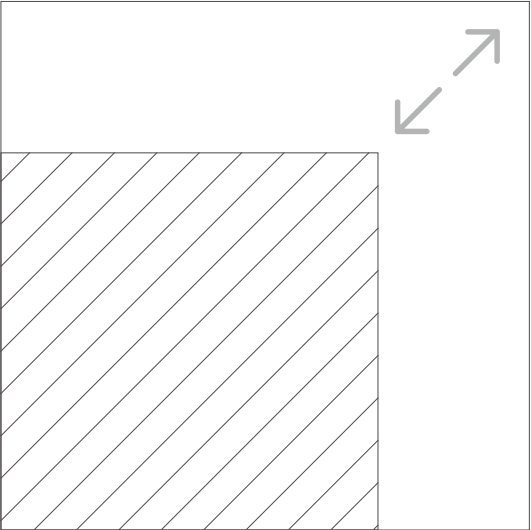


023

Lava | 火山岩



024



+ 可供尺寸：1600 x 1600 x 9mm



Floor L0 | 1200x1200mm / 48"x48"  
Wall UL0 | 1200x2780mm / 48"x110"



# One: Portland

波特兰

## SQUARE+

# One: Portland

采用多样化的技术、不同的表面触感和各种规格，  
灵活应对不同空间的需求，打破空间的无限边界。

One: Portland | 波特兰

1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面



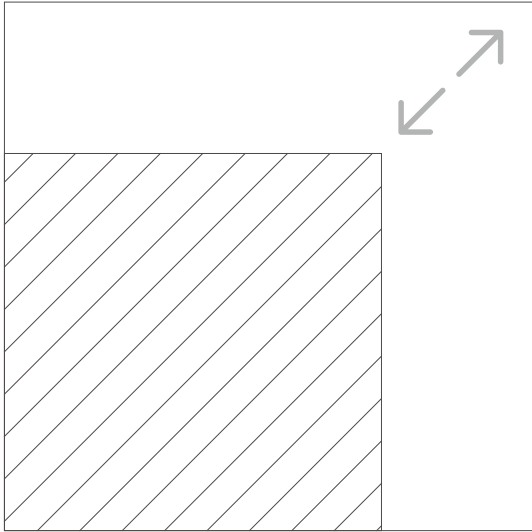
P25 +  
Portland Cenere - 波特兰 浅灰



P26 +  
Portland Grigio - 波特兰 中灰



P27 +  
Portland Grafite - 波特兰 深灰



+ 可供尺寸: 1600 x 1600 x 9mm



Floor P25 | 1200x1200mm / 48"x48"  
Wall P25 | 1200x2780mm / 48"x110"





035

Floor P27 | 1200x1200mm / 48"x48" Wall P27 | 600x1200mm / 24"x48"



036

Floor/Wall P26 (一砖通铺)

# Marmogres

大理石

037

## SQUARE+

# Marmogres

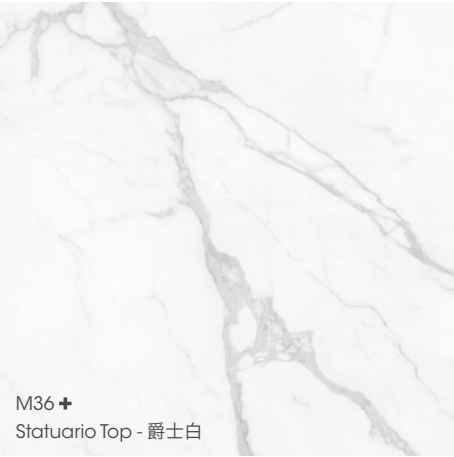
更丰富的石材纹理变化  
层次更丰富，质感更强烈

038

[www.florina.cn](http://www.florina.cn)

Marmogres | 大理石

1200 x 1200 x 9mm  
35°Honed / 35° 柔光



M36+  
Statuario Top - 爵士白



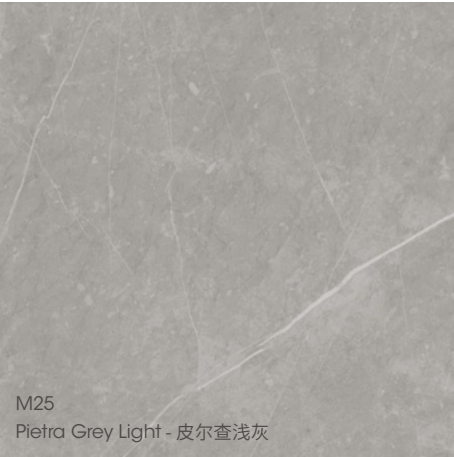
M37+  
Invisible White - 寒江白



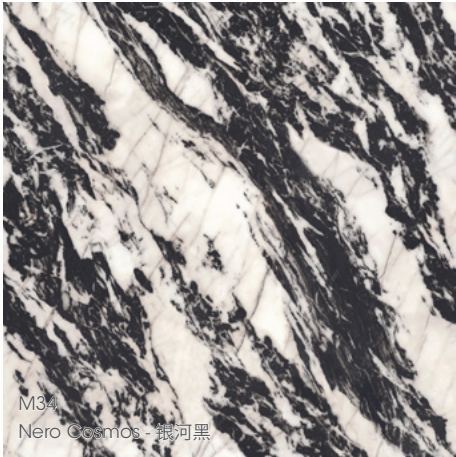
M38  
Pulpis Grey - 普佩斯



M29  
Tundra Grey - 云朵拉灰



M25  
Pietra Grey Light - 皮尔查浅灰

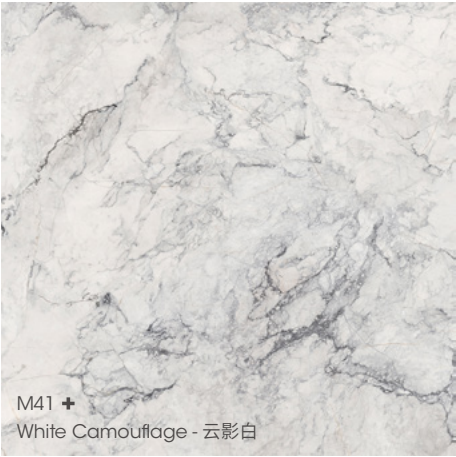


M34  
Nero Cosmos - 银河黑

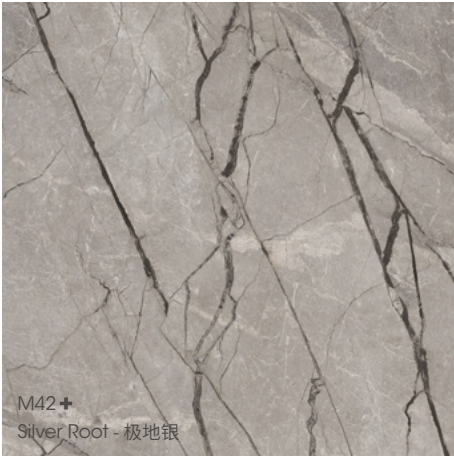
039

Marmogres | 大理石

1600 x 1600 x 9mm  
45°Honed / 45° 柔光



M41+  
White Camouflage - 云影白



M42+  
Silver Root - 极地银

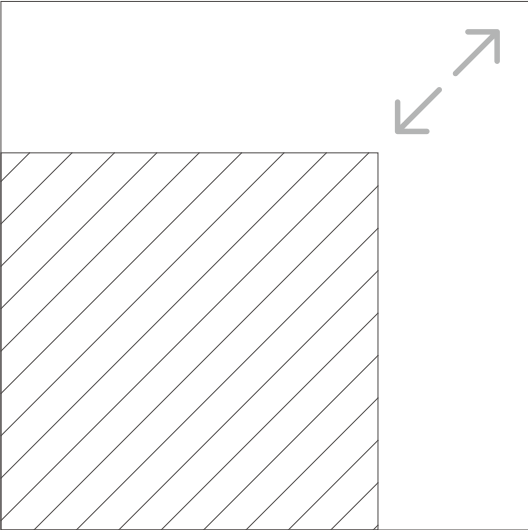


M13+  
Danby - 雅士白



M43+  
Pearl White Golden - 金丝白

040



+ 可供尺寸：1600 x 1600 x 9mm



Floor M25 | 1200x1200mm / 48"x48"  
Wall ML25 | 1200x2780mm / 48"x110"



Floor/Wall M38 | 1200x1200mm / 48"x48"



Floor M41 | 1600x1600mm / 64"x64"  
Wall ML41 | 1600x3200mm / 64"x126"

Floor M37 | 1200x1200mm / 48"x48"  
R14 | 300x1800mm / 12"x72"  
Wall M37 | 1200x1200mm / 48"x48"

Floor M36 | 1600x1600mm / 64"x64"  
Wall M36 | 1600x1600mm / 64"x64"



Marmogres | 大理石



# Pietragres

素光原石

049

**SQUARE+**

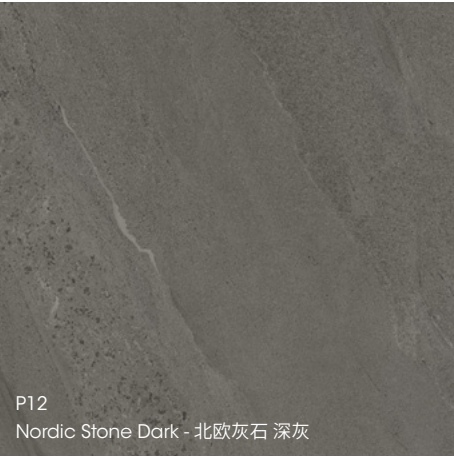
# Pietragres

素光原石系列  
收纳全球最优秀的石材元素  
石材虽不可再生  
却被赋予来自天工的精琢之美  
独一无二的纹路，无需人为修饰  
人们对于石材的钟爱  
是源自对自然微妙的信任关系

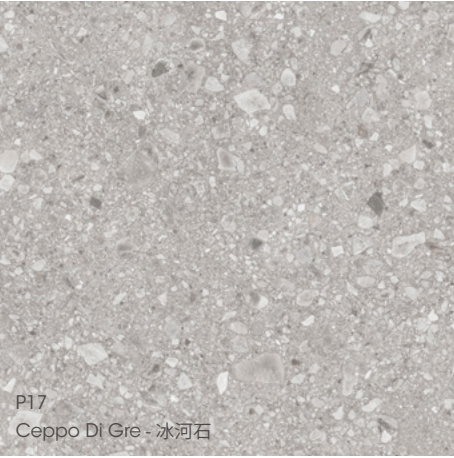
050

Pietragres | 素光原石

1200 x 1200 x 9mm  
Ultrafine Grain / 超细干粒哑面



P12  
Nordic Stone Dark - 北欧灰石 深灰



P17  
Ceppo Di Gre - 冰河石



Floor/Wall    P12   |   1200x1200mm / 48"x48"

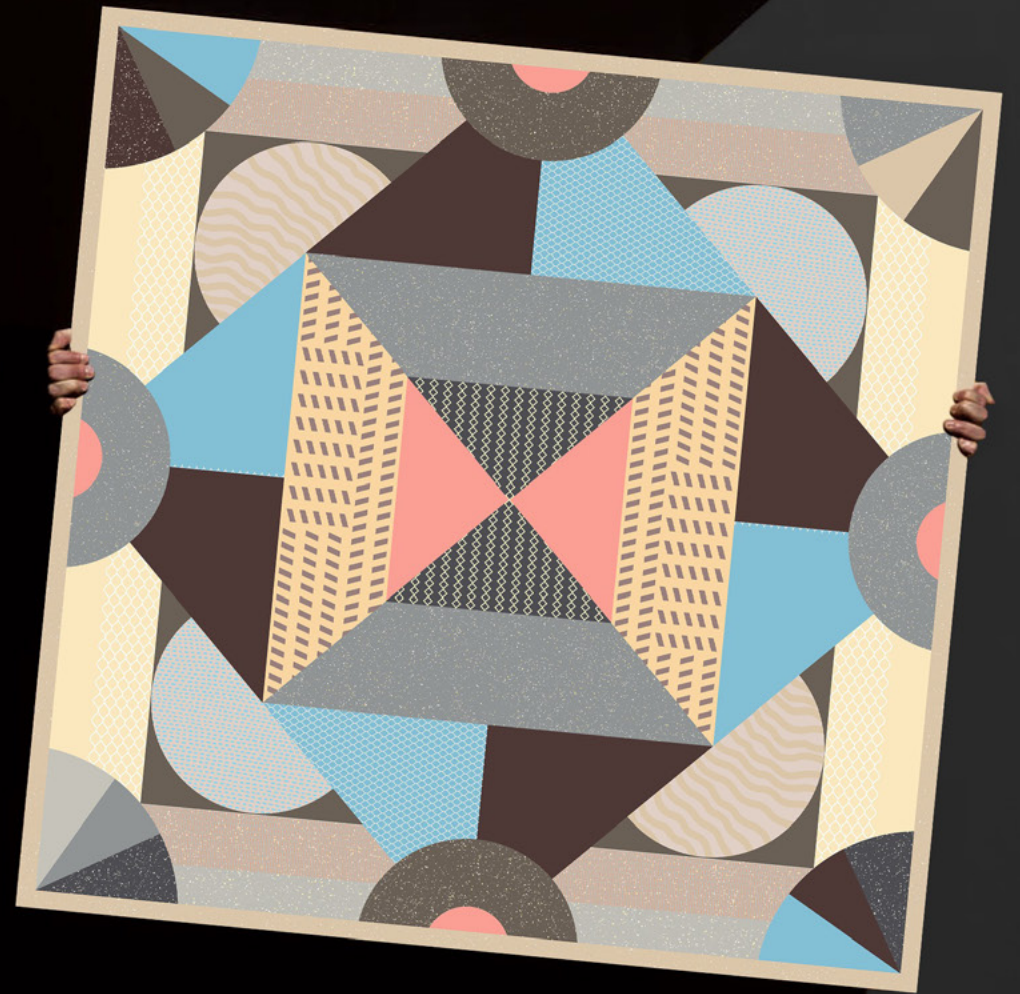


Floor/Wall P17 | 1200x1200mm / 48"x48"

# One

万花筒

# SQUARE+



One | 万花筒

1200 x 1200 x 6mm  
Natural / 自然面



057

One | 万花筒

1200 x 1200 x 6mm  
Natural / 自然面



058



Floor One\_03 | 1200x1200mm / 48"x48"

One | 万花筒



Wall One\_06 | 1200x1200mm / 48"x48"



Floor One\_05 / One\_06 / One\_08 / One\_04 | 1200x1200mm / 48"x48"



Floor One\_08 | 1200x1200mm / 48"x48"

# SQUARE+ 超大正方

Heliostone | 星曜石  
1200 x 1200 x 9mm

微星 / Mild



HE1 - Latte 米白



繁星 / Meteor



HM1 - Latte 米白

陨星 / Impact



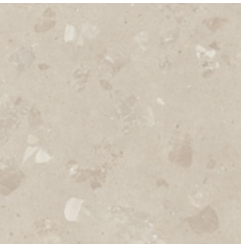
HI1 - Latte 米白



HE2 - Parchment 米黄



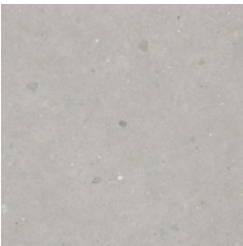
HM2 - Parchment 米黄



HI2 - Parchment 米黄



HE3 - Grigio 米灰



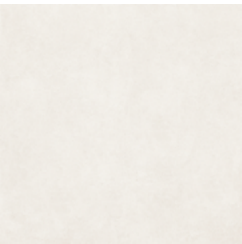
HM3 - Grigio 米灰



HI3 - Grigio 米灰



Lava | 火山岩  
1200 x 1200 x 9mm



L0 - Alyssum 云天白



L1 - Mist 迷雾灰



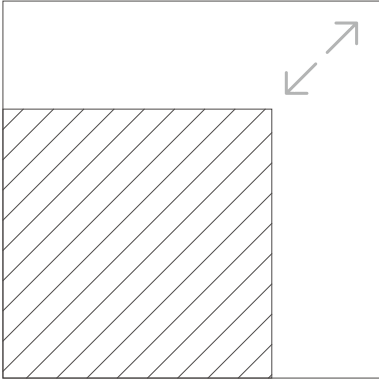
L2 - Dorian 天际灰



L3 - Pewter 暖风灰



L4 - Dovetail 静水灰



✚ 可供尺寸：1600 x 1600 x 9mm

One: Portland | 波特兰  
1200 x 1200 x 9mm



P25 - Portland Cenere  
波特兰 浅灰



P26 - Portland Grigio  
波特兰 中灰



P27 - Portland Grafite  
波特兰 深灰



Marmogres | 大理石  
1200 x 1200 x 9mm



M41 - White Camouflage  
云影白



M36 - Statuario Top 爵士白



M38 - Pulpis Grey 普佩斯



M25 - Pietra Grey Light  
皮尔查浅灰



M37 - Invisible White 寒江白



M42 - Silver Root 极地银



M29 - Tundra Grey 云朵拉灰



M34 - Nero Cosmos 银河黑



M13 - Danby 雅士白



M43 - Pearl White Golden  
金丝白

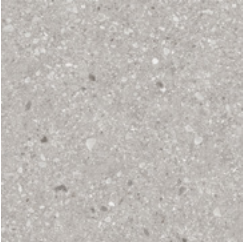


SQUARE+ 超大正方

Pietragres | 素光原石  
1200 x 1200 x 9mm



P12 - Nordic Stone Dark  
北欧灰石 深灰



P17 - Ceppo Di Gre  
冰河石

One | 万花筒  
1200 x 1200 x 6mm



ONE\_01 - 4100887



ONE\_02 - 4100888



ONE\_04 - 4100890



ONE\_03 - 4100889



ONE\_05 - 4100891



ONE\_06 - 4100892



ONE\_08 - 4100894



ONE\_07 - 4100893

Florlite Max Sizes  
费罗娜岩板尺寸

|                               |           |             |
|-------------------------------|-----------|-------------|
| 1200x1200x9mm / 48"x48"x0.35" | 平方/片 1.44 | 千克/片 : 31.5 |
|-------------------------------|-----------|-------------|

装货细节  
木 A 架

| 图像 | 片/箱 | 平方/箱 | 千克/箱 |
|----|-----|------|------|
|    | 2   | 2.88 | 63   |

|                               |           |           |
|-------------------------------|-----------|-----------|
| 1600x1600x9mm / 64"x64"x0.35" | 平方/片 2.56 | 千克/片 : 52 |
|-------------------------------|-----------|-----------|

装货细节  
铁架

| 图像 | 片/箱 | 平方/箱 | 千克/箱 |
|----|-----|------|------|
|    | 1   | 2.56 | 52   |

Packing Information  
包装信息

| 费罗娜®水泥瓷砖<br>水 泥 瓷 砖 开 创 者                           |                |                |                |                    |                    |                   |
|-----------------------------------------------------|----------------|----------------|----------------|--------------------|--------------------|-------------------|
| 规格（毫米/英寸）<br>FORMAT (mm/in )                        | 片/箱<br>PCS/BOX | 平方/箱<br>MQ/BOX | 千克/箱<br>KG/BOX | 箱数/托<br>BOX/PALLET | 平方/托<br>SQM/PALLET | 千克/托<br>KG/PALLET |
| 1200x1200x6/48"x48"x0.25"<br>(ONE03.04.05.06.07.08) | 1              | 1.44           | 20.9           | 14                 | 20.16              | 2926              |
| 1200x1200x9/48"x48"x0.35"                           | 2              | 2.88           | 63             | 27/42              | 77.76/120.96       | 1701/2646         |
| 1600x1600x9/64"x64"x0.35"                           | 1              | 2.56           | 52             | 30                 | 76.8               | 1560              |

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Florlite Max Technical Performance

费罗娜岩板技术性能

| 物理化学性能<br>PHYSICAL-CHEMICAL<br>PROPERTIES                                                                                                            | 测试标准<br>STANDARD<br>OF TEST | 标准值<br>REQUIRED<br>VALUE                                                                           | 测试标准<br>STANDARD<br>OF TEST | 行业标准<br>INDUSTRY<br>STANDARDS                                                                                                                                              | 费罗娜测试结果<br>FLORINA<br>RESULTS                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| <div>尺寸<br/>Sizes</div>                                             | ISO 10545.2                 | 长度和宽度<br>Length and width<br>厚度<br>Thickness<br>线性<br>Linearity<br>楔入<br>Wedging<br>翘曲度<br>Warpage | ASTM C-499                  | 平均面部尺寸<1,5%<br>Average facial dimension<1,5%<br>楔入±1%<br>Wedging±1%<br>-<br><br>任何边缘的翘曲±1%<br>Warpage±1% of any edge<br>厚度范围（英寸）<0,04%<br>Range of thickness(inch.)<0,04%  | 0,0%<br>0,014%<br>-<br>0,33%<br>0,17%                                                               |
| <div>吸水率<br/>Water absorption</div>                                 | ISO 10545.3                 | ≤0,5%                                                                                              | ASTM C-373                  | 瓷砖应不透水<br>Tile shall be impervious                                                                                                                                         | <0,06%                                                                                              |
| <div>抗弯强度<br/>Flexural</div>                                        | ISO 10545.4                 | 断裂模量<br>Breaking modulus                                                                           |                             |                                                                                                                                                                            | 48N/mm²                                                                                             |
| <div>耐磨性<br/>Deep abrasion resistance</div>                         | ISO 10545.7                 | 体积 ≤175mm³<br>Volume ≤175mm³                                                                       | ASTM C-501                  | ≥100                                                                                                                                                                       | PEI4/2100转                                                                                          |
| <div>线性系数热膨胀<br/>Coefficient of linear<br/>thermal-expansion</div> | ISO 10545.8                 | ≤6.2x10 <sup>-6</sup> °C                                                                           | ASTM C-1028                 |                                                                                                                                                                            | 达到或超过要求<br>(请索取个别测试报告)<br>Meets or exceeds requirements<br>(Please ask for individual test reports) |
| <div>抗冻性<br/>Frost resistance</div>                               | ISO 10545.12                | 表面不能产生明显的变化<br>Must not produce noticeable<br>alteration to surface                                | ASTM C-1026                 | 样品表面不得有任何变化<br>No sample must showalterations to surface                                                                                                                   | 抵抗力<br>Resistant                                                                                    |
| <div>抗化学性<br/>Chemical resistance</div>                           | ISO 10545.13                | 不低于B                                                                                               | ASTM C-650                  | 耐化学腐蚀性<br>Resistance to chemicals<br>耐低浓度酸和碱<br>Resistance to low concentrations of acids and alkalis<br>耐高浓度酸和碱<br>Resistance to high concentrations of acids and alkalis | A<br>LA<br>HA                                                                                       |
| <div>抗污性<br/>Stain resistance</div>                               | ISO 10545.14                | 不低于3级                                                                                              | ASTM C-648                  | 250 PSI 或更高<br>250 PSI or greater                                                                                                                                          | 5级                                                                                                  |
| <div>耐光性<br/>Color resistance to light</div>                      | DIN 51094                   | 不能产生明显的颜色变化<br>Must not produce noticeable<br>colour variation                                     |                             |                                                                                                                                                                            |                                                                                                     |
| <div>防滑性<br/>Friction coefficient</div>                           | DIN 51130                   | 可用的测试方法<br>Test method available                                                                   |                             |                                                                                                                                                                            | R10                                                                                                 |
| <div>防滑性<br/>Friction coefficient</div>                           | BCRA REP<br>CEC 6/81        | 令人满意的摩擦<br>Satisfactory friction<br>0,40≤μ≤0,74                                                    |                             |                                                                                                                                                                            | 0.44                                                                                                |
| <div>耐火性<br/>Fire resistance</div>                                |                             | 96/603/CE                                                                                          |                             |                                                                                                                                                                            | A1                                                                                                  |