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Outdoor Porcelain Paver

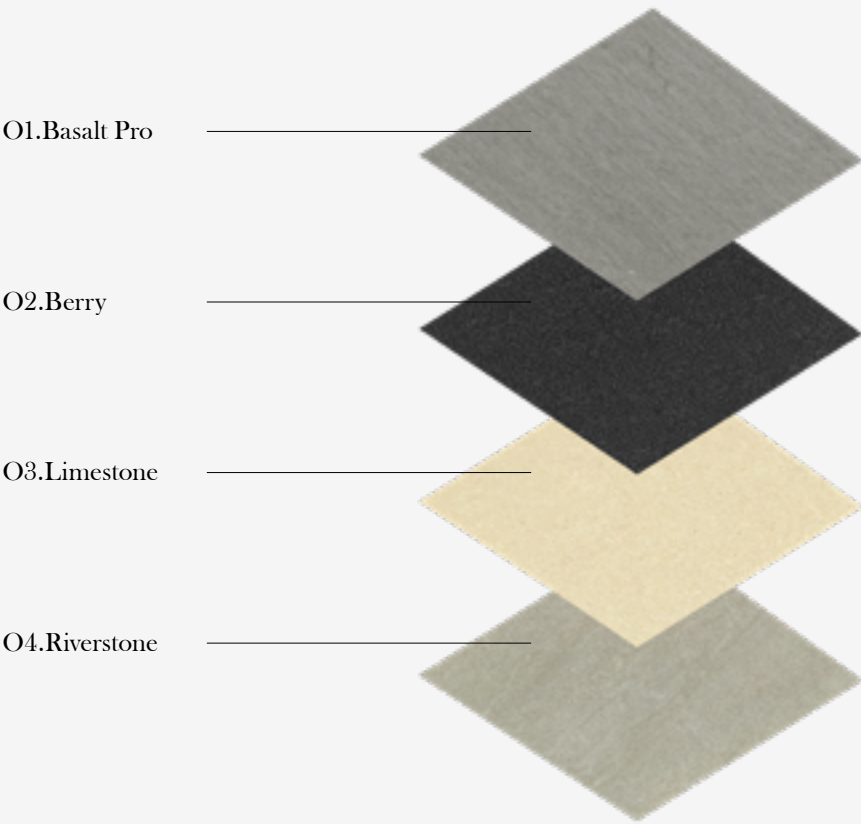
20mm

Porcelain

COLLECTION	600x600mm / 24"x24"	600x1200mm / 24"x48"		
O1.Basalt Pro	Grey Grip	Marrone Grip		
O2.Berry	Nero Grip			
O3.Limestone	Beige Grip	Marrone Grip		
O4.Riverstone	Charcoal Grip	Marrone Grip	Sand Grip	



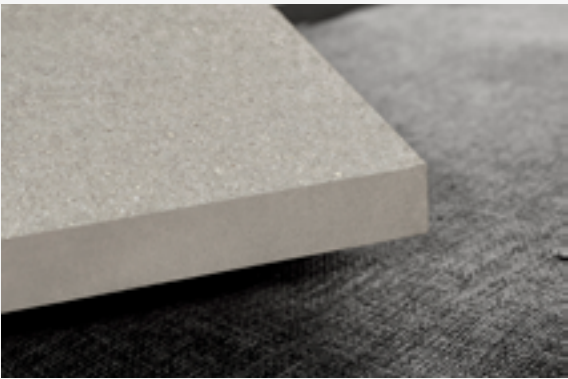
Outdoor



Thickness

FIORE Outdoor porcelain pavers meets Rated R-11 by Barefoot Ramp, Shod Ramp and Pendulum Friction tested.

▼▲ Thickness 20mm

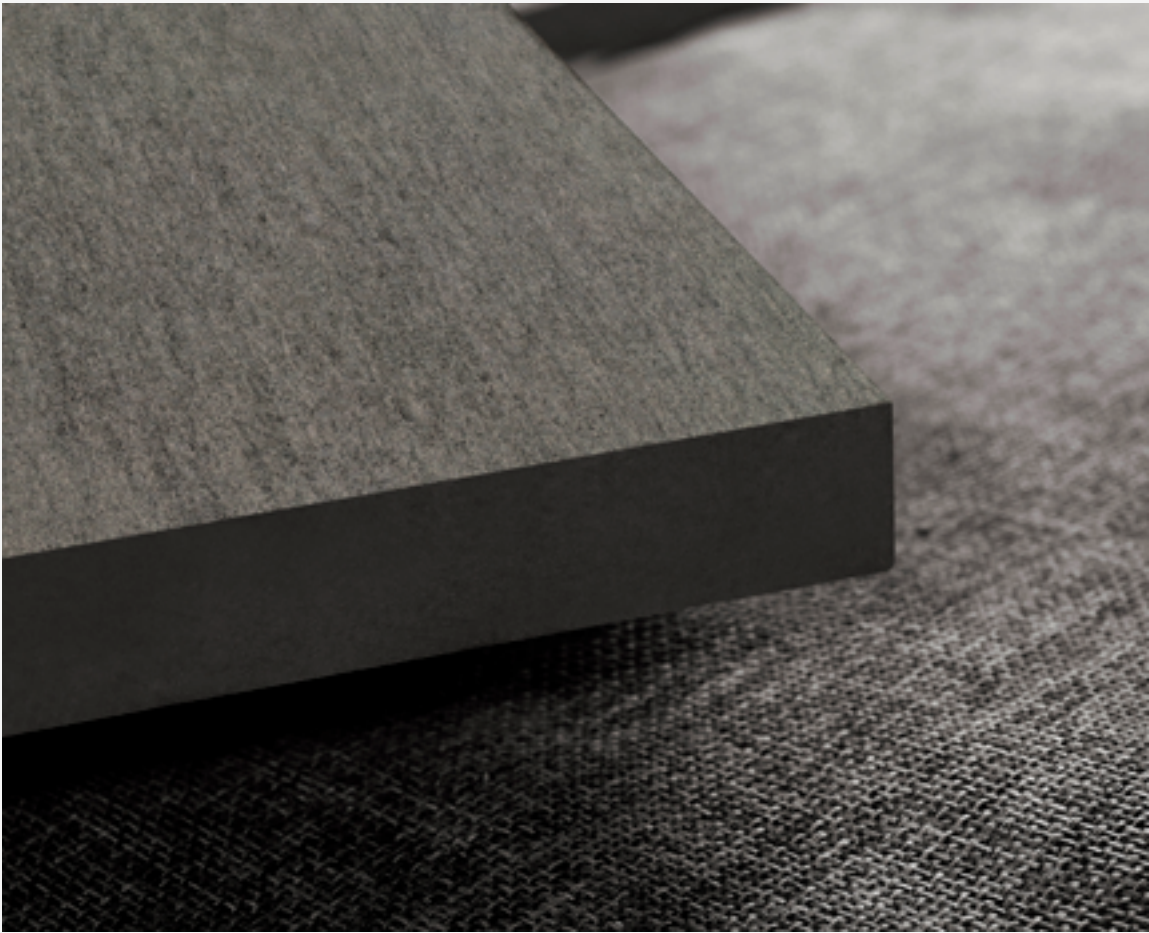


Thanks to modern technologies, a classic stone lives overtime, and becomes a protagonist of modern porcelain tile.

The nature at the service of technique is melted with the power of porcelain stoneware, cerating a unique and perfect mix.



O1.Basalt Pro



#Grey Grip #Marrone Grip



#Wall&Floor
Basalt Pro Grey Grip
600x600mm / 24"x24"



#Floor
Basalt Pro Grey Grip
600x600mm / 24"x24"

O2.Berry



#Nero Grip

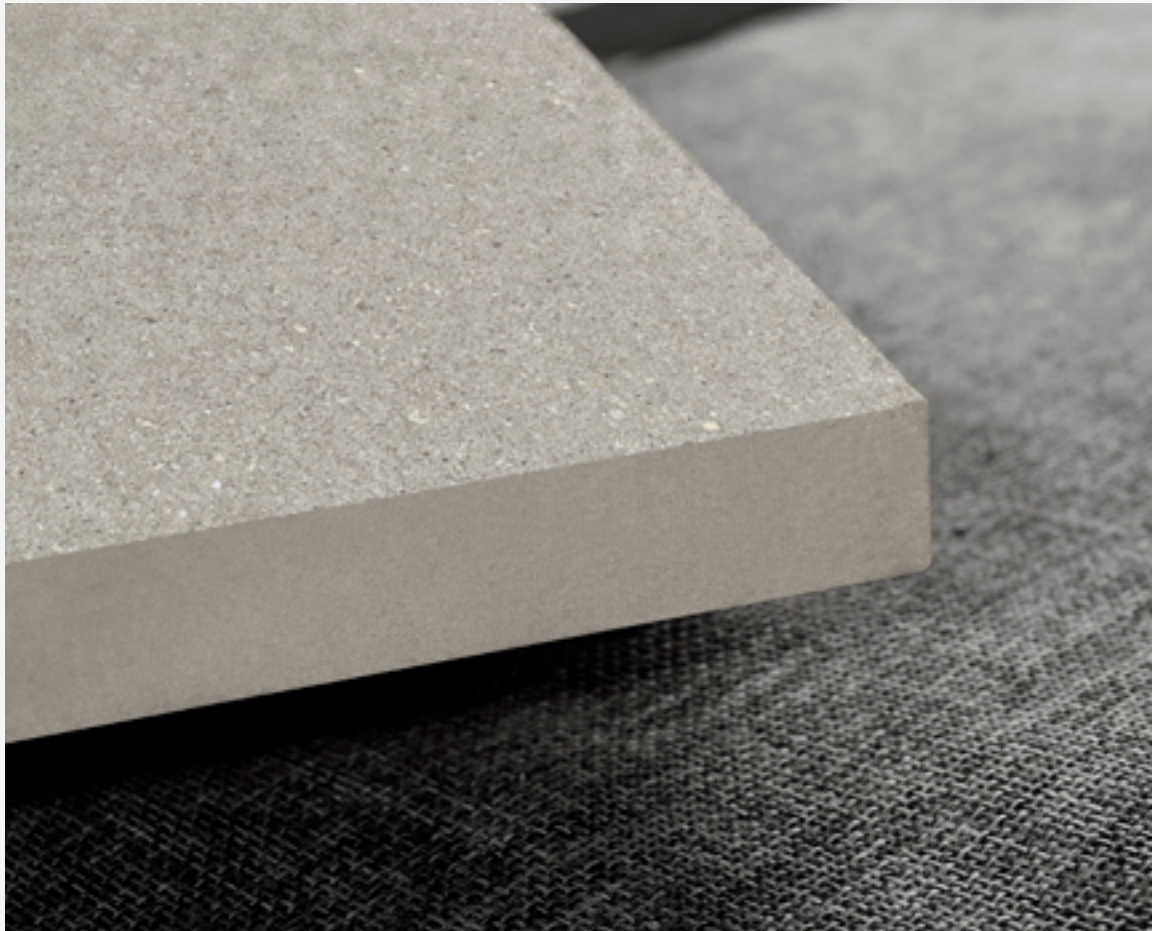


#Floor
Berry Nero Grip
600x600mm / 24"x24"

#Floor
Berry Nero Grip
600x600mm / 24"x24"



O3.Limestone



#Beige Grip #Marrone Grip

Limestone

Beige Grip&Marrone Grip

#Wall&Floor
Limestone Marrone Grip
600x600mm / 24"x24"



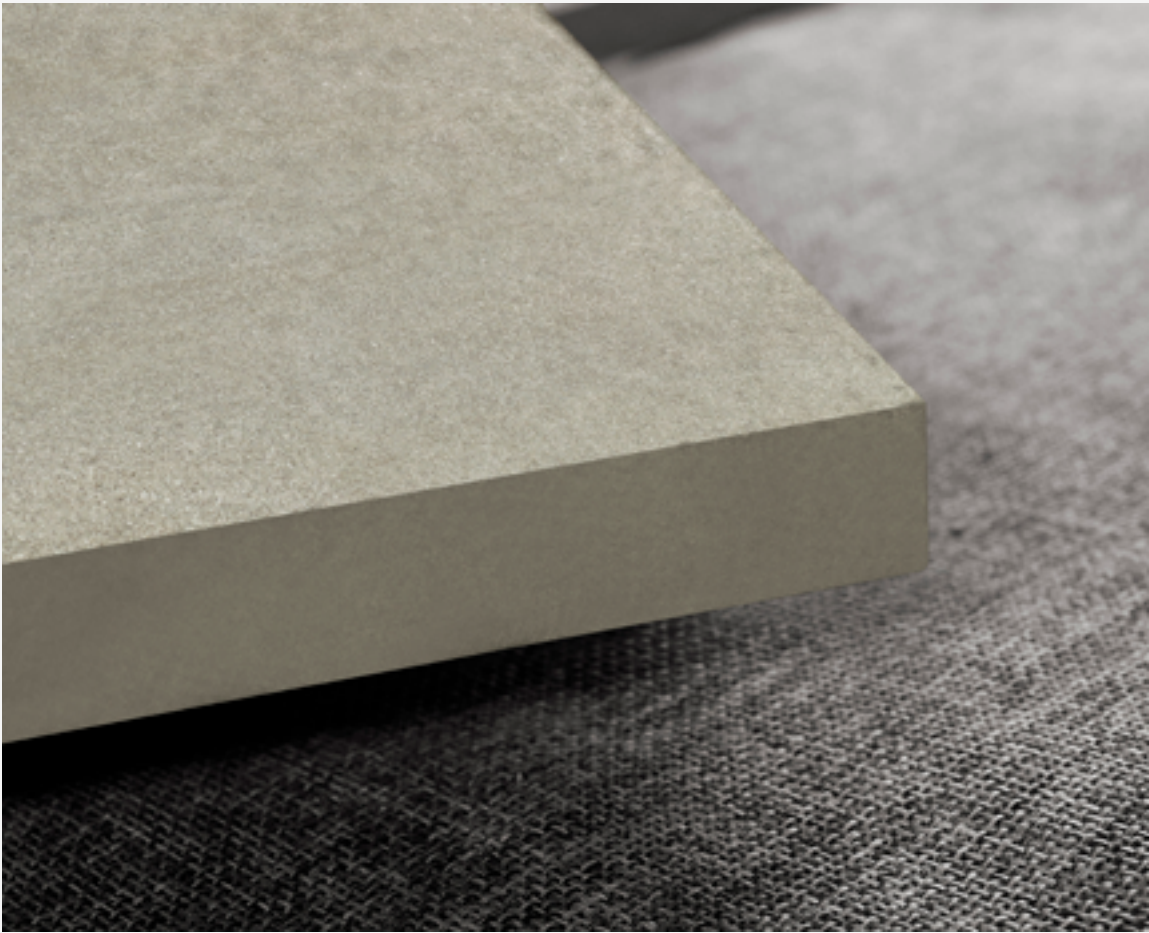


#Floor
Limestone Beige Grip
600x600mm / 24"x24"

#Floor
Limestone Marrone Grip
600x600mm / 24"x24"



O4.Riverstone



Sand Grip # Charcoal Grip # Marrone Grip

Riverstone

Charcoal Grip&Marrone Grip&Sand Grip

#Floor
Riverstone Marrone Grip
600x600mm / 24"x24"



#Floor
Riverstone Sand Grip
600x600mm / 24"x24"





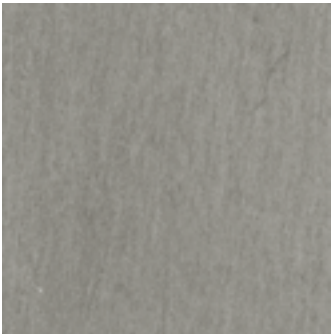
#Floor
Riverstone Charcoal Grip
600x600mm / 24"x24"



Products

600x600x20mm/600x1200x20mm

Basalt Pro Collection



Marrone Grip



Grey Grip

Limestone Collection



Beige Grip



Marrone Grip

Berry Collection



Nero Grip

Riverstone Collection



Sand Grip



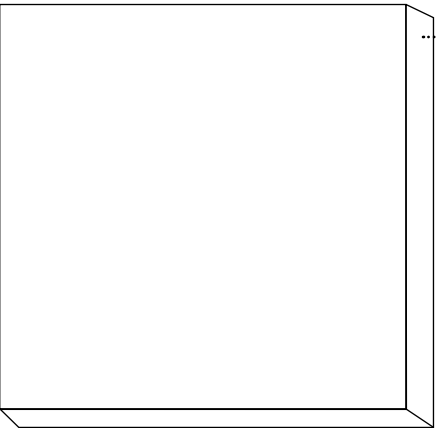
Marrone Grip



Charcoal Grip



Size& Thickness

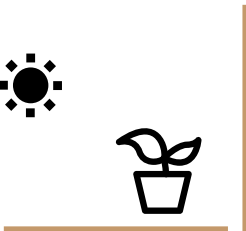


600x600mm / 24"x24"

▼ Thickness
▲ 20mm



Application



Outdoor floors&wall



Residential



Commercial Walls&floors



Skid resistance



Tiling Systems

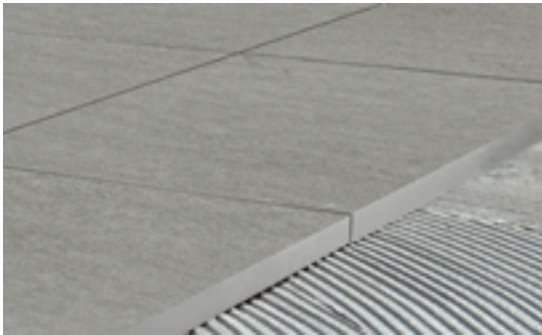
O1
On Gravel Or Sand



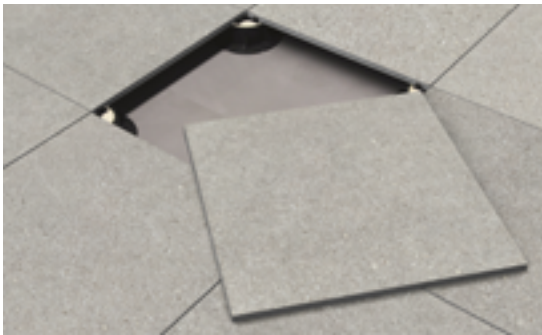
O3
On Grass



O2
With Adhesive



O4
With Screwjack Pedestals



Technical Standard

Technical Characteristics	Standard Test Method	Standard Prescribed Values	Fiore Values
Measurement and surface appearance			
Length	En iso 10545-2	±0.6%	±0.1%
Width	En iso 10545-2	±0.6%	±0.1%
Thickness	En iso 10545-2	±5%	±3%
Transmutation	En iso 10545-2	±0.5%	±0.2%

Physical Properties			
Water absorption	En iso 10545-3	<0.5%	<0.5%
Breaking strength	En iso 10545-4	> 1300N	2 1300N
Modulus of rupture	En iso 10545-4	2 35N/mm2	> 35N/mm2
Resistance to abrasion	En iso 10545-6	< 205mm3	< 160mm3
Thermal expansion coefficient	En iso 10545-8	W9mk-1	W 7mk-1
Temperature shock resistance	En iso 10545-9	No defects should Be visible	Durable
Frost resistance	En iso 10545-12	No surface defects Or cracks should be visible	Anti-ice
Slip resistance	Din 51130	R9-R13	> R11

Chemical Properties			
Chemical resistance Resistance to household Chemicals and swimming pool salts	En iso 10545-13	There should be no visble Changes when subjected to chemicals	Durable
Resistance to staining	En iso 10545-14 When subjected to chemicals	There should be no visible changes When subjected to chemicals	No visible defects

Packing Details

SERIES	SIZES	Pcs/Ctn	M ² /Ctn	Kgs/Ctn	Ctns/Plt	M ² /Plt	Kg/Plt
2ODS	600x600mm 24"x24"	2	0.72	34	36	25.92	1224
	600x1200mm 24"x48"	1	0.72	33.5	43	30.96	1440

SHADE VARIATION	V1	 Uniform appearance V1	 Slight variation V2	 Moderate variation V3	 Substantial variation V4
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