

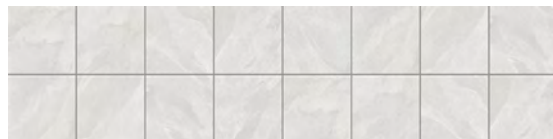
ARK Stone

General: The unpredictable geometries of natural stone are reworked by hand to become an innovative artifact, characterized by superficial, tactile and visual contrasts in ARK Stone. Available in 5 surface finishes including a NEW grip R11 surface using nanograin technology that makes it soft to touch and easy to clean - while maintaining excellent anti-slip characteristics.

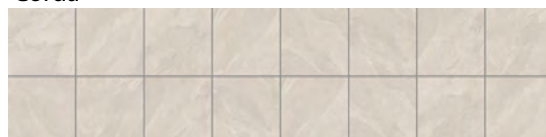
ARK Stone is also available in 20mm thick pavers for outdoor installations on screed, gravel, sand, grass or raised flooring systems,

Applications: Commercial & residential in & out doors, including foyers, boutiques, galleries, living areas, balconies, patios, kitchens, bathrooms, walls and step treads (with lamination and various edge detail finishes being achieved).

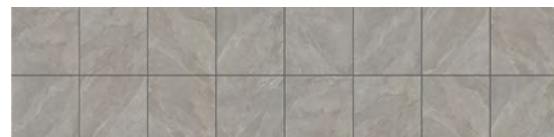
Gesso



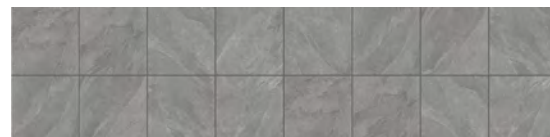
Corda



Polvere



Piombo



Origin:	Italy	
Colours:	Gesso (Chalk) Corda (Rope) Polvere (Dust) Piombo (Lead)	
Availability:	9mm Thickness:	
	802 x 802 x 9 mm	Satin/Natural/Lappato
	600 x 1200 x 9 mm	Satin/Natural/Lappato
	600 x 600 x 9mm	Satin/Natural/Lappato/Grip
	300 x 600 x 9 mm	Satin/Natural/Lappato
	100 x 300 x 9mm	Satin
	20mm Thickness:	
	604 x 904 x 20mm	Outdoor
	Decors 9mm Thickness :	
	600 x 1200 x 9 mm	Cluster in Satin/Natural
	50 x 50 x 9 mm	Mosaic in Satin
	98 x 110 x 9 mm	Hexagon in Satin
Type:	Full Colour Body	
Appearance:	Natural stone shades	
Production:	Double-pressed, rectified edges	
Technical:	Inkjet HD 3D Water Absorption less than 0.05% Scatch Resistant Stain Resistant Classe 5 Acid Resistant Frost Resistant (-35C) Breaking Strength EN 350Kg/cm2 - 9mm / 1100Kg/cm2 - 20mm Fire Retardant	
Slip Resistance:	9mm : Natural finish - (DIN 51130) R10 (AS-4586-2013) P3 9mm : Grip finish - (DIN 51130) R11 20mm : Outdoor finish - (DIN51130) R11 (AS-4586-2013) P4	

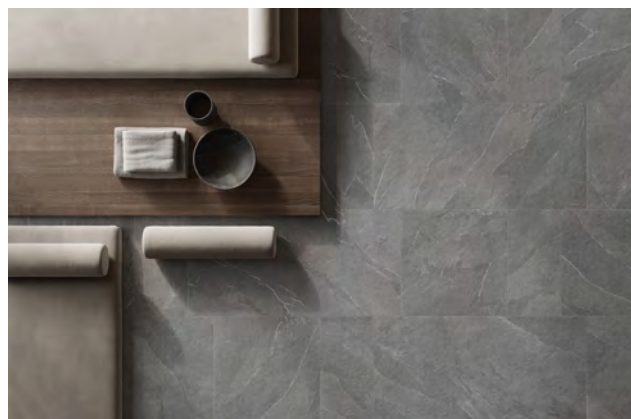
Gesso floor & Piombo walls



Corda Decor Cluster



Piombo floor



Polvera floor & Hearth and Gesso wall with Decor Cluster



Gesso bathroom with Decor Cluster wall



Polvere floor & walls

