



STONE PROJECT



 STOCKED IN THE US



STONE PROJECT

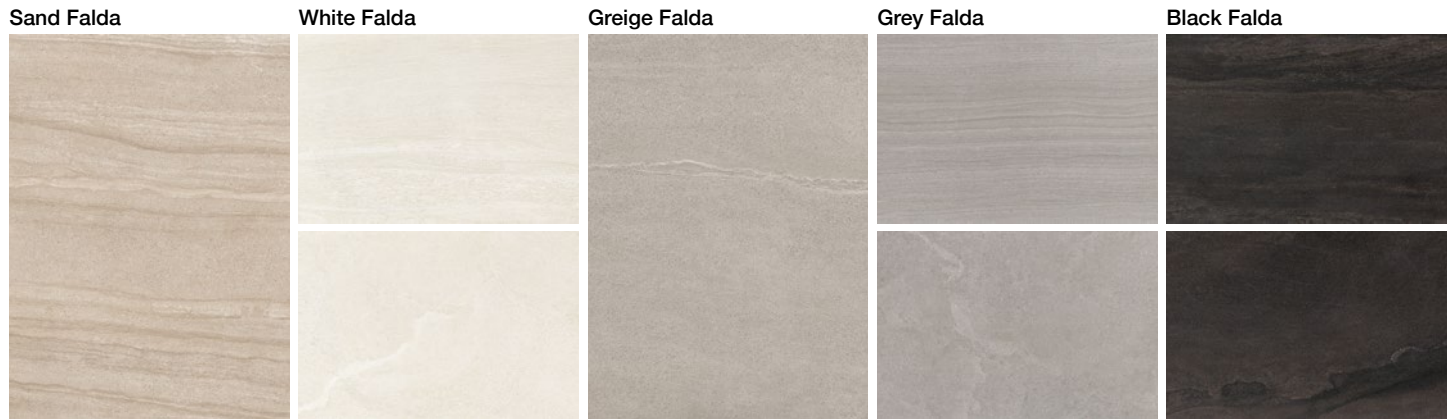


Porcelain Tiles

ISO 13006 Annex G - UNI EN 14411 Annex G - Bla UGL

ANSI A137.1 - CLASS P1

We went inside its natural substance, cut through it and studied the ways it is cut and worked, to produce a new material with a multiplicity of faces, conserving all its variety, created by Nature over millions of years. Stone Project is the perfect synthesis of Italian creativity, which skilfully combines the double press-loading production method and Full HD digital graphics. Stone Project is a technical material, ideal for designing spaces of all kinds, with no limitations.



60x120 - 23^{5/8}"x47^{1/4}"

Naturale R10 Rett.

E6L3 White Falda

E1CK Grey Falda



30x60 - 11^{13/16}"x23^{5/8}"

Naturale R10 Rett.

E38A Sand Falda

E1DD White Falda

E38D Greige Falda

E1DH Grey Falda

E1DK Black Falda

30x60 - 11^{13/16}"x23^{5/8}"

Naturale R10 Rett.

E1D4 White Controfalda

E1D8 Grey Controfalda

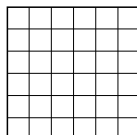
E1DA Black Controfalda

MOSAICO FALDA*

Chip 4,8x4,8 - 1^{7/8}"x1^{7/8}"

Naturale R10

30x30 - 11^{13/16}"x11^{13/16}"



E39K Sand Falda

E1ES White Falda

E39L Greige Falda

E1EU Grey Falda

E1EV Black Falda

* On fibre mesh backing

TRIMS		Sand Controfalda	White Controfalda	Greige Controfalda	Grey Controfalda	Black Controfalda
 Bullnose	Naturale R10 Rett. 7x60 - 2 ^{3/4} "x23 ^{5/8} " Pcs. Box 15 - LM x Box 9,00	EM67	EM68	EM63	EM6A	EM6C

PERFORMANCE CHARACTERISTICS	STANDARD	TEST RESULT	SHADE VARIATION
Water Absorption	ASTM C373	Compliant	
Breaking Strength	ASTM C648	≥ 400 lbf	V3 High
Frost resistance	ASTM C1026	Unaffected	
Chemical Resistance	ASTM C650	Unaffected	
Stain resistance	ASTM C1378	Class A	

Packing and Weight	Thickness mm	Pieces x Box	Sq. F. x Box	Weight x Box Lbs	Boxes x Pal.	Sq. F. x Pal.	Weight x Pal. Lbs
Size - Inches							
23 ^{5/8} "x47 ^{1/4} " Naturale R10	9,5	2	15.50	66.67	36	558.0	2400.8
11 ^{13/16} "x23 ^{5/8} " Naturale R10	9,5	6	11.63	50.00	48	558.0	2400.8
11 ^{13/16} "x11 ^{13/16} " Mosaic Naturale R10	9,5	5	4.84	19.25	60	290.6	1155.2