



DORSET

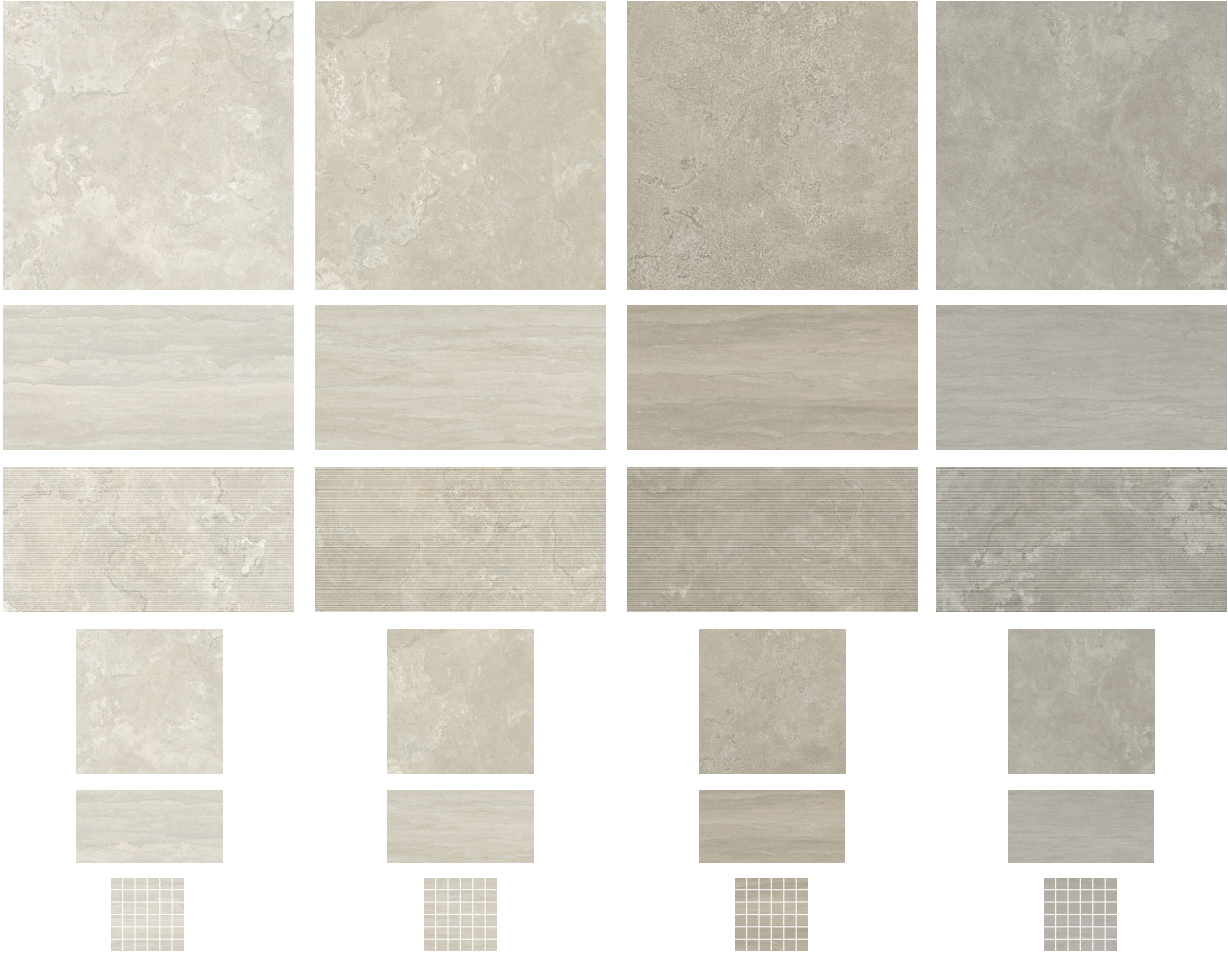
MADE IN ITALY

EXIT TILE



PORCELAIN TILE | MATTE

✂ 9 MM



BIANCO

BEIGE

TORTORA

CENERE

48"x48" CROSS CUT
24"x24" CROSS CUT
24"x48" VEIN CUT
24"x48" RIBBED
12"x24" VEIN CUT
2"x2" VEIN CUT MOSAIC

TILE	SKU	TYPE	PACKAGING
12X24 BIANCO VEIN CUT	V059-00001	TILE	8EA/BX 15.49SF/BX 557.795SF/PLT
12X24 BEIGE VEIN CUT	V059-00002	TILE	8EA/BX 15.49SF/BX 557.795SF/PLT
12X24 TORTORA VEIN CUT	V059-00003	TILE	8EA/BX 15.49SF/BX 557.795SF/PLT
12X24 CENERE VEIN CUT	V059-00004	TILE	8EA/BX 15.49SF/BX 557.795SF/PLT
24X48 BIANCO VEIN CUT	V059-00005	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 BEIGE VEIN CUT	V059-00006	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 TORTORA VEIN CUT	V059-00007	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 CENERE VEIN CUT	V059-00008	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 BIANCO RIBBED DECO	V059-00009	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 BEIGE RIBBED DECO	V059-00010	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 TORTORRA RIBBED DECO	V059-00011	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
24X48 CENERE RIBBED DECO	V059-00012	TILE	2EA/BX 15.49SF/BX 557.795SF/PLT
48X48 BIANCO CROSS CUT	V059-00013	TILE	2EA/BX 30.99SF/BX
48X48 BEIGE CROSS CUT	V059-00014	TILE	2EA/BX 30.99SF/BX
48X48 TORTORA CROSS CUT	V059-00015	TILE	2EA/BX 30.99SF/BX
48X48 CENERE CROSS CUT	V059-00016	TILE	2EA/BX 30.99SF/BX
24X24 BIANCO CROSS CUT	V059-00017	TILE	4EA/BX 15.49SF/BX 557.795SF/PLT
24X24 BEIGE CROSS CUT	V059-00018	TILE	4EA/BX 15.49SF/BX 557.795SF/PLT
24X24 TORTORA CROSS CUT	V059-00019	TILE	4EA/BX 15.49SF/BX 557.795SF/PLT
24X24 CENERE CROSS CUT	V059-00020	TILE	4EA/BX 15.49SF/BX 557.795SF/PLT
2X2 BIANCO VEIN CUT MOSAIC	V059-00021	MOS	12EA/BX 11.62SF/BX
2X2 BEIGE VEIN CUT MOSAIC	V059-00022	MOS	12EA/BX 11.62SF/BX
2X2 TORTORA VEIN CUT MOSAIC	V059-00023	MOS	12EA/BX 11.62SF/BX
2X2 CENERE VEIN CUT MOSAIC	V059-00024	MOS	12EA/BX 11.62SF/BX

TECHNICAL INFORMATION

TECHNICAL FEATURE	TEST METHOD	TEST RESULTS
WATER ABSORPTION	EN ISO 10545-3	≤0.5%
BREAKING STRENGTH MODULES OF RUPTURE	EN ISO 10545-4	S ≥ 1300 N R ≥ 35 N/mm ²
FROST RESISTANCE	EN ISO 10545-12	PASS
CHEMICAL RESISTANCE	EN ISO 10545-13	UA
SLIP RESISTANCE	DIN 51130	R10
DCOF (DYNAMIC COEFFICIENT OF FRICTION)	ANSI DCOF A137.1-2012	> 0.42 WET
SHADE VARIATION		V2

APPLICATIONS

APPLICATION	INTERIOR WALLS	INTERIOR FLOORS	EXTERIOR WALLS	EXTERIOR FLOORS	POOL WATER LINE	POOL AREA
RESIDENTIAL	○	○	○	○		
COMMERCIAL	○	○	○	○		

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