

A narrow, cobblestone street in a blue-washed town. A person wearing a yellow and white striped dress and a brown bag is walking away from the camera. The walls are painted a vibrant blue, and there are various items hanging on the walls, including a striped flag and some small objects. The street is paved with cobblestones, and there are some plants and a street lamp visible in the background.

200x600mm

VINTAGE PATTERNS EMOTIONS

200x600 skillfully interprets the timeless appeal of patterns in its infinite variety, to create stylish spaces and ideas for contemporary living.

The power of pattern porcelain emphasizes the charm of design whose appearance recreates the passage of time.

Small abrasions, light chromatic variations, layered, three-dimensional surfaces: details that enhance the personality of a naturally elegant and exclusive space

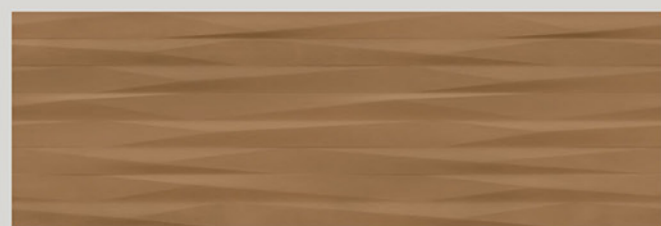


Size - 200x600mm

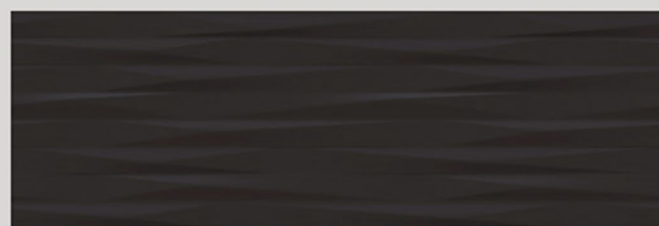
Series - Class Collection

Finish - Plazma

Pocer Body



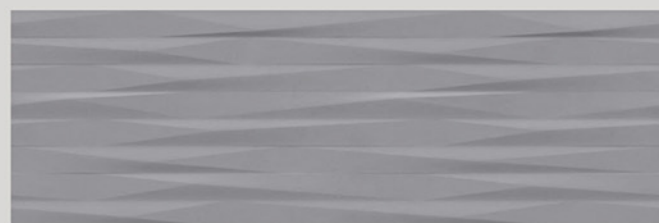
Muretto Desert



Muretto Nero



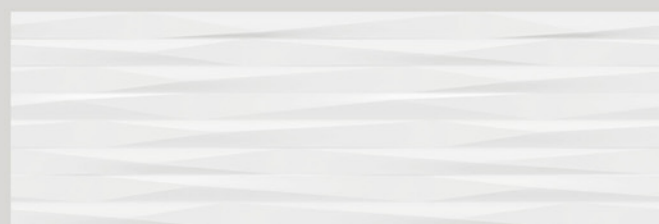
Muretto Champagne



Muretto Bonjour



Muretto Blanc



Muretto White

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)

MURETTO SERIES

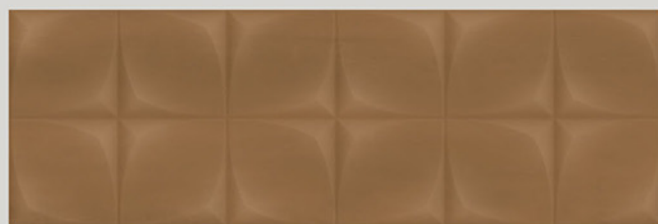


Size - 200x600mm

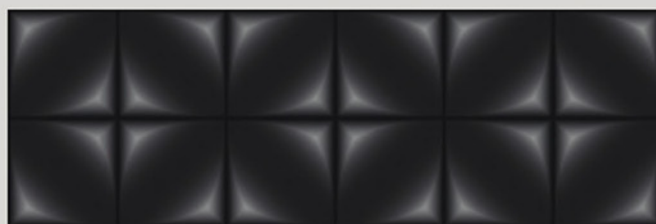
Series - Class Collection

Finish - Plazma

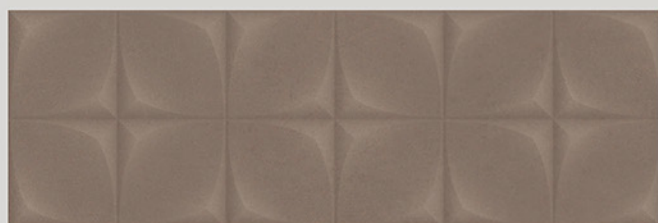
Pocer Body



Quiro Desert



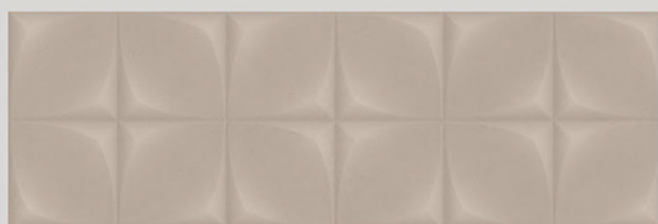
Quiro Nero



Quiro Champagne



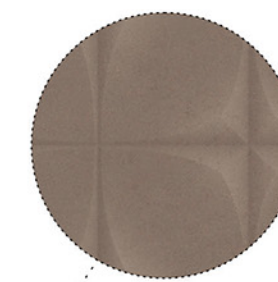
Quiro White



Quiro Blanc

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)

QUIRO SERIES



Size - 200x600mm

Series - Class Collection

Finish - Plazma

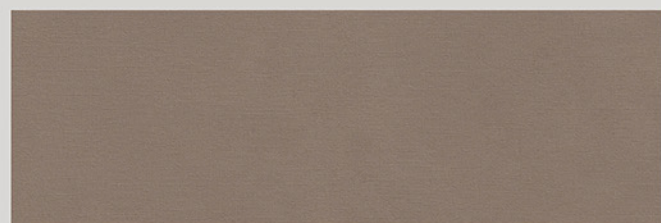
Pocer Body



Retro Desert



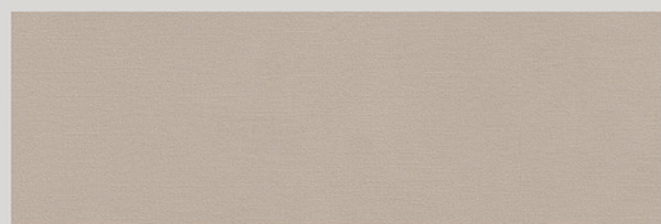
Retro Nero



Retro Champagne



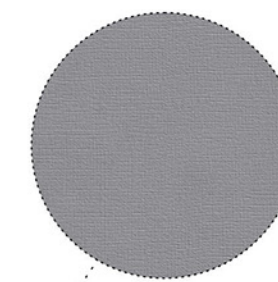
Retro Bonjour



Retro Blanc

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)

RETRO SERIES



Size - 200x600mm

Series - Class Collection

Finish - Plazma

Pocer Body



Rubi Desert



Rubi Nero



Rubi Champagne



Rubi Bonjour



Rubi Blanc



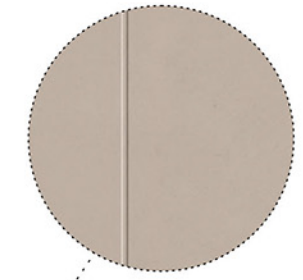
Rubi White

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)

RUBI SERIES



SQUARE SERIES



Size - 200x600mm

Series - Class Collection

Finish - Plazma

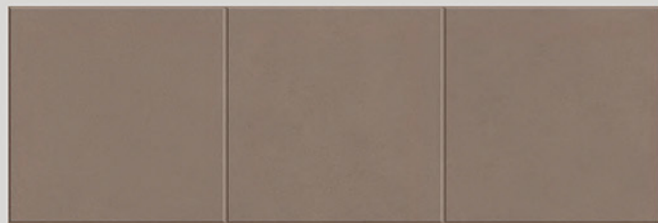
Pocer Body



Square Desert



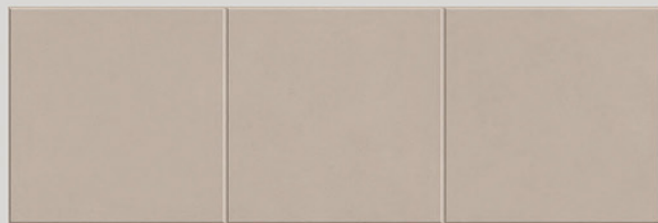
Square Nero



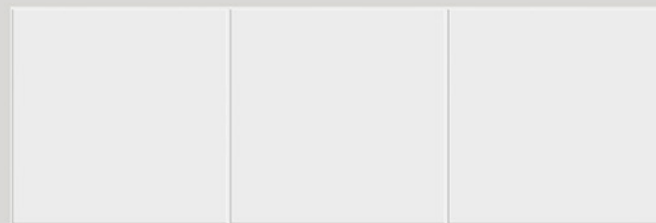
Square Champagne



Square Bonjour



Square Blanc

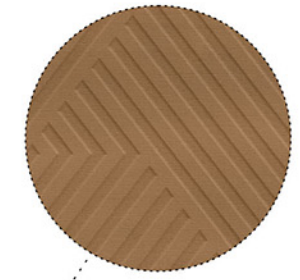


Square White

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)



TRIGON SERIES



Size - 200x600mm

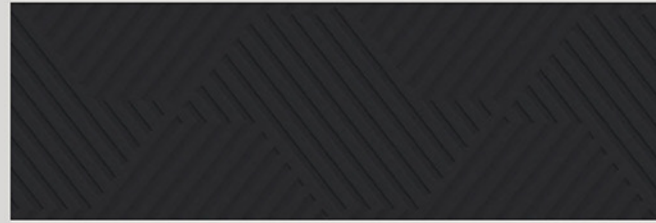
Series - Class Collection

Finish - Plazma

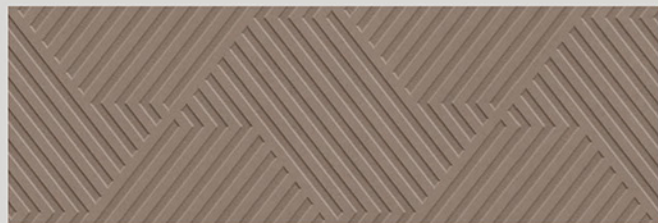
Pocer Body



Trigon Desert



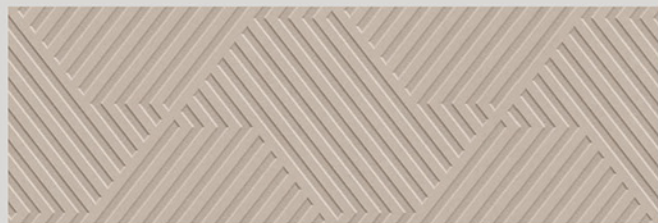
Trigon Nero



Trigon Champagne



Trigon Bonjour



Trigon Blanc

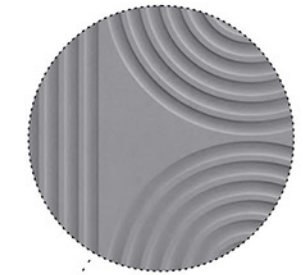


Trigon White

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)



VERMONT SERIES



Size - 200x600mm

Series - Class Collection

Finish - Plazma

Pocer Body



Vermont Desert



Vermont Nero



Vermont Champagne



Vermont Bonjour



Vermont Blanc



Vermont White

Size	Thickness	Pieces/Box	Box Weight	Coverage Area
200x600mm	9.0 ± 0.3mm	5	10.5kg (Approx)	0.6sqm (Approx)



TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS - GLAZED VITRIFIED TILES (GROUP BIa)

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 13006/EN 176 GROUP BLA	PORCELAIN VALUE
DIMENSION & SURFACE QUALITY			
Deviation In Length	ISO-10545-2	±0.6%	±0.2%
Deviation In Thickness	ISO-10545-2	±5%	±4%
Straightness Of Sides	ISO-10545-2	±0.5%	±0.2%
Rectangularity	ISO-10545-2	±0.6%	±0.2%
Surface Flatness	ISO-10545-2	±0.5%	±0.2%
PHYSICAL & THERMAL PROPERTIES			
Water Absorption	ISO-10545-3	<0.5%	<0.2%
Mohs Hardness	EN-101	Min.3	Min.3
Flexural Strength	ISO-10545-4	>35 N/mm ²	>40N/mm ²
Skid Resistance (Friction Coefficient)	ISO-10545-17	-	<0.2 (R9)
Breaking Strength	ISO-10545-11	>1113 N	>1800 N
Frost Resistance	ISO-10545-12	Frost Proof	Frost Proof
Thermal Shock Resistance	ISO-10545-9	No Damage	No Damage
Moisture Expansion	ISO-10545-10	NIL	NIL
Resistance to Surface Abrasion	ISO-10545-7	-	PEI III & IV
CHEMICAL PROPERTIES			
Chemical Resistance	ISO-10545-13	No Damage	No Damage
Color Resistance	ISO-10545-16	No Damage	No Damage
Stain Resistance	ISO-10545-14	Resistant	Resistant

TECHNICAL SPECIFICATIONS - CERAMIC TILES

CHARACTERISTIC	TEST METHOD	INTERNATIONAL STD ISO 13006/EN 176 GROUP BLA	CERAMIC VALUE
DIMENSION & SURFACE QUALITY			
Deviation In Length	ISO-10545-02	±0.20%	±0.10%
Deviation In Thickness	ISO-10545-02	±7.00%	±0.10%
Straightness Of Sides	ISO-10545-02	±0.15%	±0.10%
Rectangularity	ISO-10545-02	±0.20%	±0.15%
Surface Flatness	ISO-10545-02	±0.30%	±0.20%
PHYSICAL & THERMAL PROPERTIES			
Water Absorption	ISO-10545-03	<10%	16±2%
Mohs Hardness	EN-101	Min. Class 3	Compliant
Flexural Strength	ISO-10545-04	R >15 N/mm ²	Compliant
Skid Resistance (Friction Coefficient)	ISO-10545-08	<9.0 x 10 ⁻⁶ EC ⁻¹	Compliant
Breaking Strength	ISO-13630-06	600 Min.	Compliant
Frost Resistance	ISO-13630-03	0.04 mm/M Max.	Compliant
Thermal Shock Resistance	ISO-10545-09	Min. 10 Cycles	Compliant
Moisture Expansion	ISO-13630-03	0.04 mm/M Max.	Passed 10 Cycle
Resistance to Surface Abrasion	ISO-13630-14	0.55 Min.	4 Cycle Passed
CHEMICAL PROPERTIES			
Chemical Resistance	ISO-10545-13	As per Mfg.	No visible effect
Color Resistance	ISO-10545-13	Class AA Min.	Compliant
Stain Resistance	ISO-10545-14	Class 1 Min.	Compliant