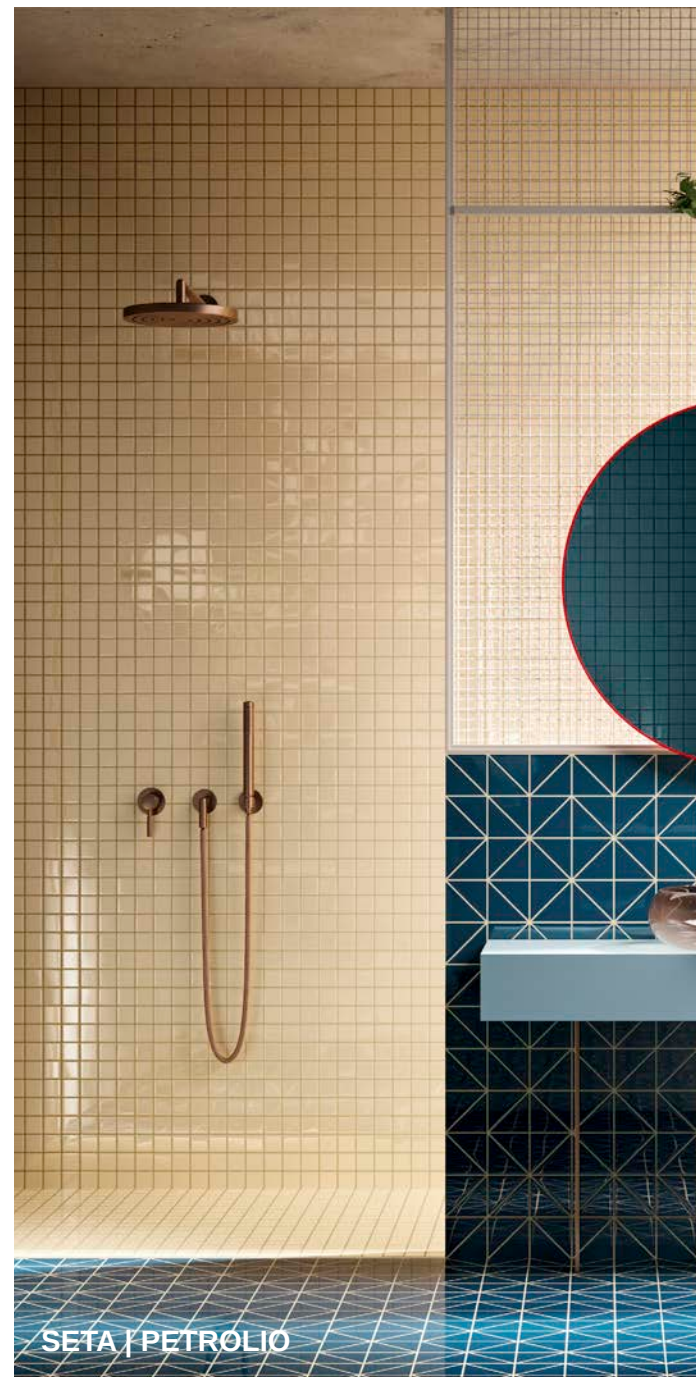


34 Colors | 15 Sizes | 4 Finishes

VOGUE CHROMATIC PORCELAIN



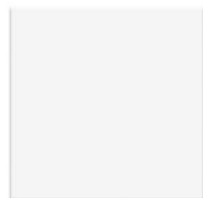
NEMO
TILE + STONE



NEMO
TILE + STONE

VOGUE
CHROMATIC LOOK PORCELAIN

Vogue System is a complete system of solid-colored frost-proof glazed porcelain tiles. The color range is one of the most complete on the market, including a new color palette responding to the latest trends and new uses in interior design and outdoor applications. Vogue System an important compositional tool for architects, offering a multitude of possible combinations and results thanks to the many different sizes, finishes and special pieces available



Ghiaccio



Latte



Seta



Lilla



Perla



Argento



Grigio



Tortora



Rosa



Cipria



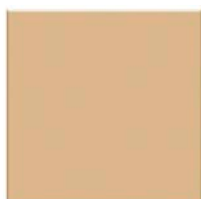
Mattone



Rosso



Granata



Beige



Mandarino



Giallo



Cedro



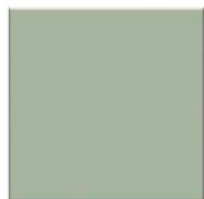
Senape



Laguna



Giada



Mastice



Pistacchio



Turchese



Malachite



Azzurro



Cielo



Ceruleo



Petrolio



Blu Avio



Cobalto



Lavanda



Caffè

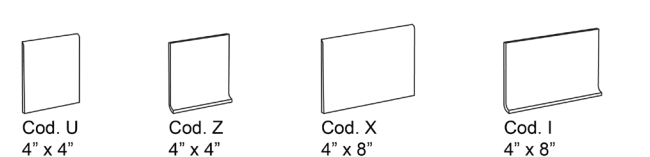
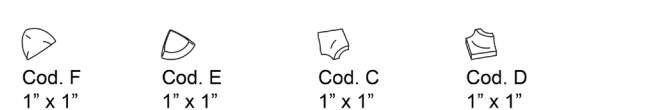
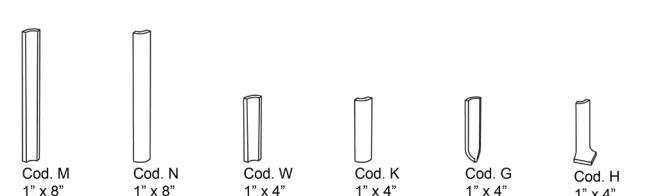
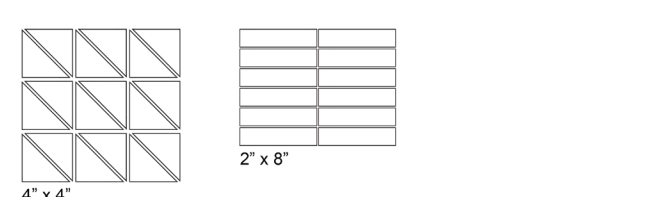
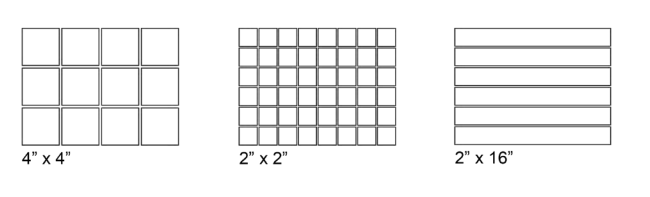
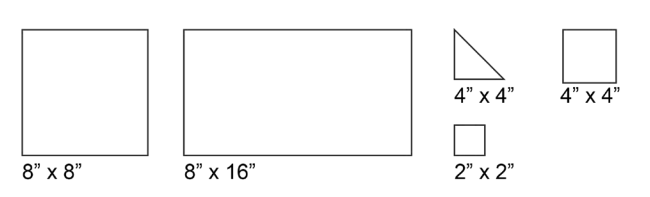
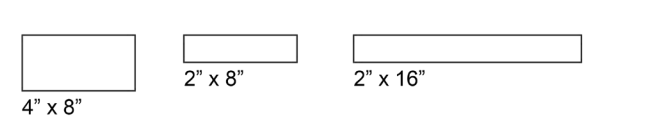


Fero

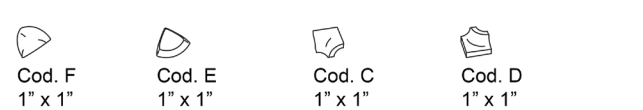
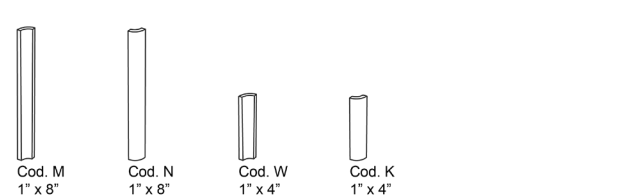
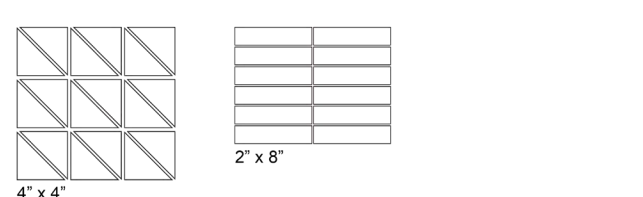
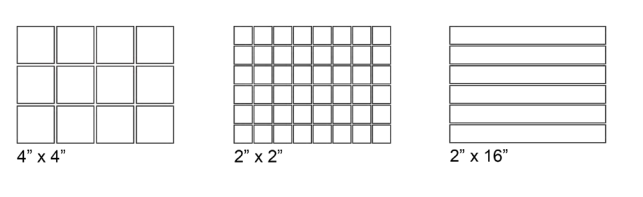
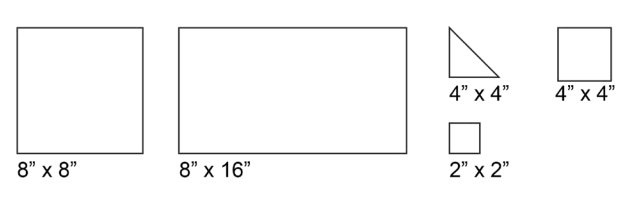
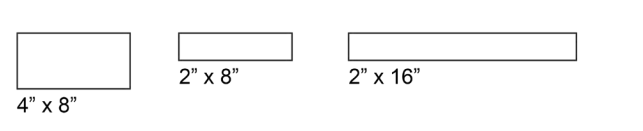


Nero

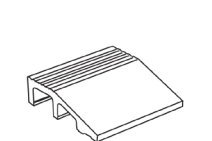
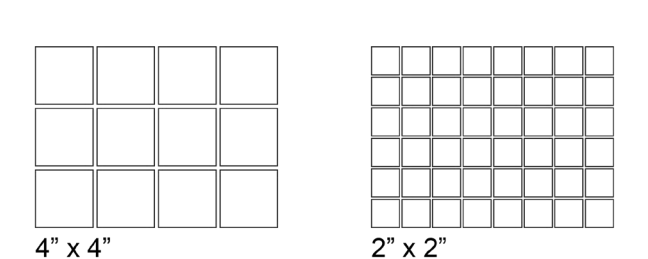
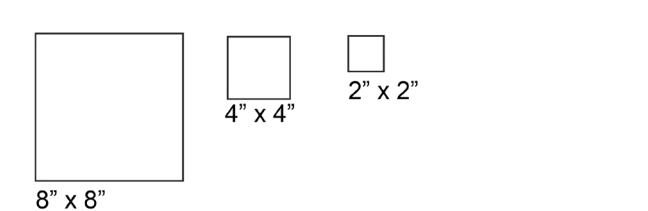
Sizes - Interni (Matte)



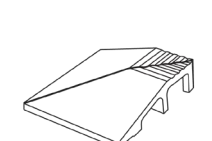
Sizes - trasparenze (Glossy)



Sizes - Grip (Satin Non-slip)



Bordo Cod. B
4" x 4"

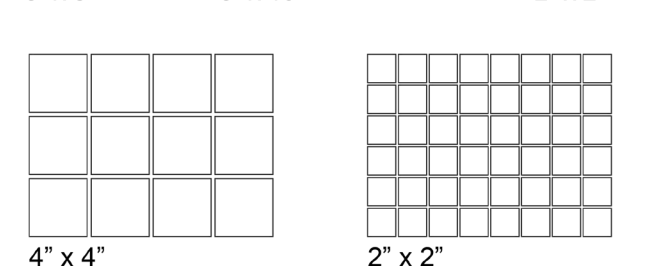
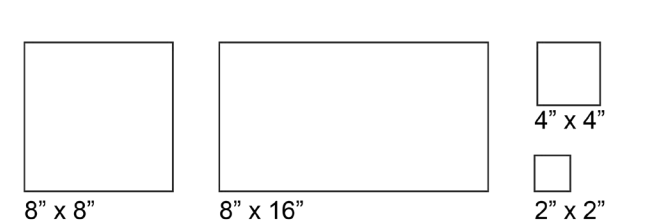


Bordo Cod. I
4" x 4"

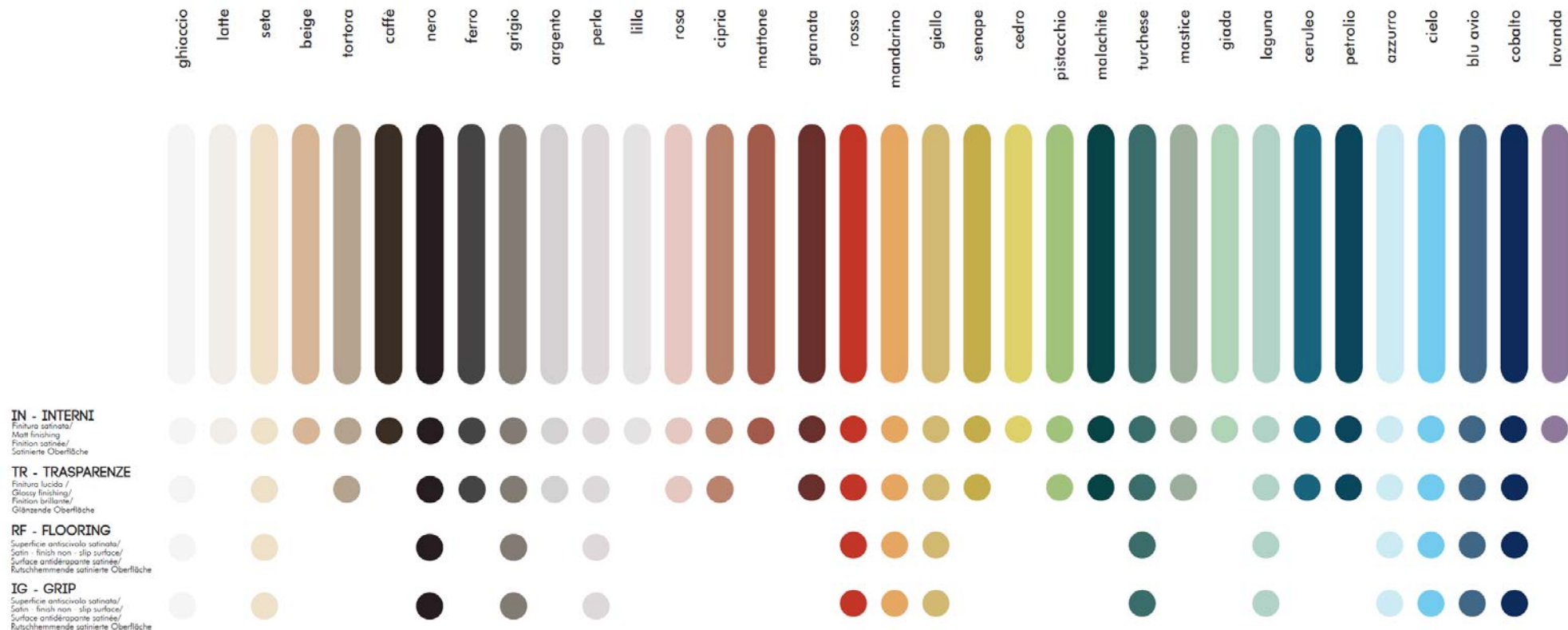


Bordo Cod. E
4" x 4"

Sizes - Flooring (Satin Non-slip)



Color & Finishes Availability



Technical Information - Slip Resistance

		FLOORING	GRIP	BUMP
TEST	METHOD			
Anti- Slip Characterstic	DIN 51130	R10	R11	V6
Anti- Slip Characterstic for barefoot wet areas	DIN 51097	B (A+B)	C (A+B+C)	C (A+B+C)
Coefficient of friction	B.C.R.A	u>0.40	u>0.40	
Pendulum test UK	BS 7979-2:2002	dry> 36	dry>36	
Dry coefficient of friction	ASTM C 1028	> 0.60	> 0.60	
Wet coefficient of friction	ASTM C 1028	> 0.60	> 0.60	

Technical Information

PROPERTY		STANDARD	MIN. REQUIRED	RESULT
Water absorption		ISO 10545-3	0.5%<Eb<3.0%	0.5%<Eb<3.0%
		ASTM C 373	0.5% to 3%	0.5% to 3%
Tensile strength	Thickness>7.5mm	ISO 10545-4	1100 N min	1100 N min.
	Thickness<7.5mm	ISO 10545-4	700 N min.	700 N. min
Breaking strength		ASTM C 648	>250 lbf	> 250 lbf
Modulus of rupture		ISO 10545-4	30 N/mm^2 min.	30 N/mm^2 min.
Bond strength of ceramic tile to portland cement		ASTM C 482 - 02 (2009)	>0.34 MPa	1.41 MPa fiber glass mesh mounted
				1.32 MPa fiber glass not mesh mounted
Abrasion resistance (PEI)		ISO 10545-7	-	Refer to product page
Coefficient of linear thermal expansion		ISO 10545-8	Test method available	<6.9x10^-6/C
Thermal shock resistance		ISO 10545-9	Test method available	Guaranteed
		ASTM C 484	No sample must show visible effects	Passes
Crazing resistance		ISO 10545-11	Required	Guaranteed
		ASTM C 424	Passes	Passes
Frost resistance		ISO 10545-12	Required	Guaranteed
		ASTM C 1026:2013	As reported	Passes
Expansion to humidity		ISO 10545-12	Test method available	<0.04%
Impact resistance		ISO 10545-5	Test methos available	>0.6
Chemical resistance		ASTM C 650	No requirement	Passes
Resistance to chemical products for houskeeping and swimming pool additives		ISO 10545-13	GB min.	GB min.
Resistance to diluted acid and alkali solutions		ISO 10545-13	Indicated by producer	GLB min.
Resistance to highly concentrated acid/alkali solutions		ISO 10545-13	Test method available	GHB min
Stain resistance		ISO 10545-14	Class 3 min.	3 min.
		ASTM C 1378	Passes	Passes
Lead and cadmium losses		ISO 10545-15	Test method available	Available if required
Resistance of colors to sunlight		DIN 511094	Not forseen	Guaranteed
Fire reaction		-	Decision 96/603/ce	Class A1