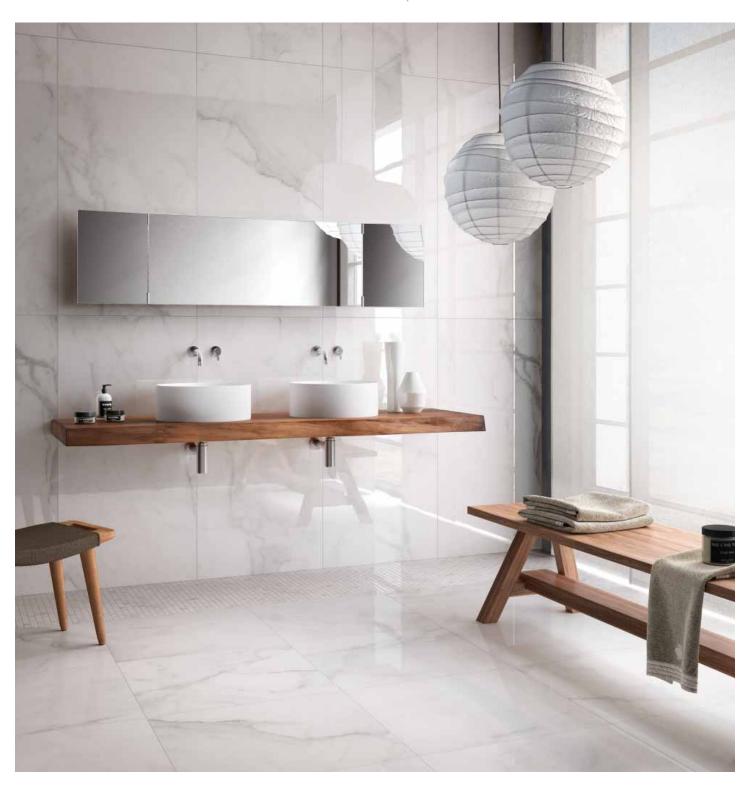
Matural Stone



Inspired By Nature, Made Possible By...

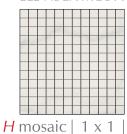




CALACATTA • 24x48, 1x1 mosaic



ELE NSCA MOS11



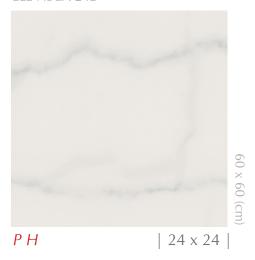
ELE NSCA BN424 ELE NSCA BN424L



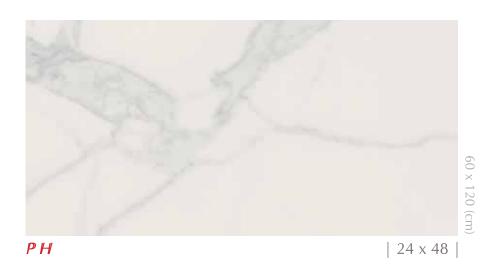
ELE NSCA 1224 ELE NSCA 1224L



ELE NSCA 24 ELE NSCA 24L



Special Order Sizes





Chantilly

ELE NSCH MOS11



mosaic | 1 x 1 |



ELE NSCH 1224



ELE NSCH 24





Special Order Sizes





24 x 48 |



ELE NSCO MOS11



mosaic | 1 x 1

ELE NSCO BN424 bullnose | 4 x 24 |

ELE NSCO 1224



| 12 x 24 |

ELE NSCO 24



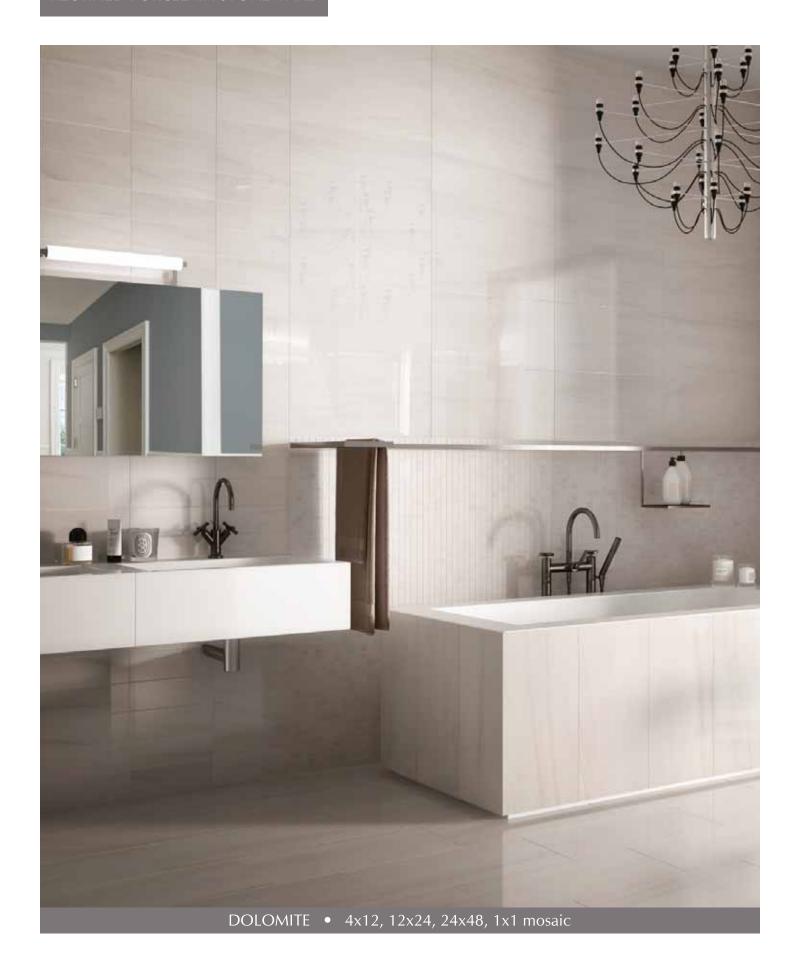
24 x 24 |

- Special Order Sizes



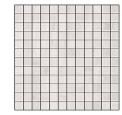
45 x 90 (cm)







ELE NSDO MOS11



H mosaic | 1 x 1 |

ELE NSDO 1224 ELE NSDO 1224L



PH

12 x 24 |

ELE NSDO 412 ELE NSDO 412L



PH | 4 x 12 |

ELE NSDO 24 ELE NSDO 24L



ELE NSDO BN424 ELE NSDO BN424L



4 x 24 PH bullnose

ELE NSDO 2448 ELE NSDO 2448L



PH

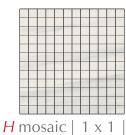
24 x 48



PALISSANDRO • 24x24, 1x1 mosaic



ELE NSPA MOS11



ELE NSPA BN424 ELE NSPA BN424L



ELE NSPA 1224 ELE NSPA 1224L

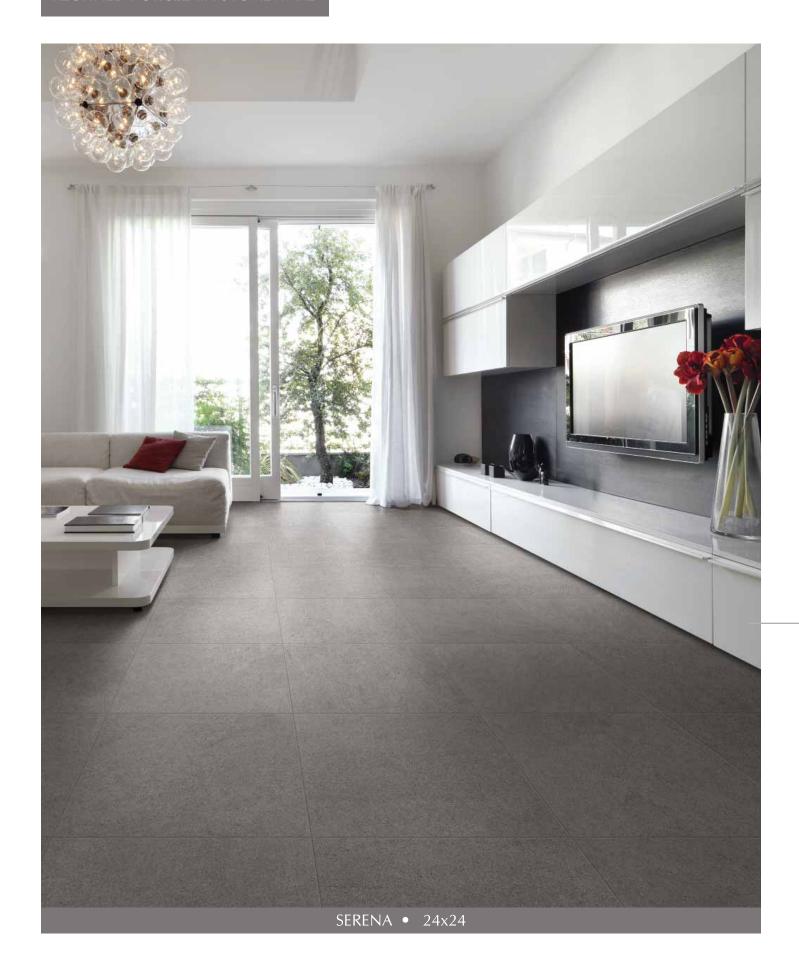


ELE NSPA 24 ELE NSPA 24L



Special Order Sizes





Serena

ELE NSSE MOS11



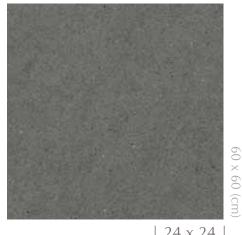
mosaic | 1 x 1 |

ELE NSSE BN424 bullnose | 4 x 24 |

ELE NSSE 1224



ELE NSSE 24



24 x 24 |

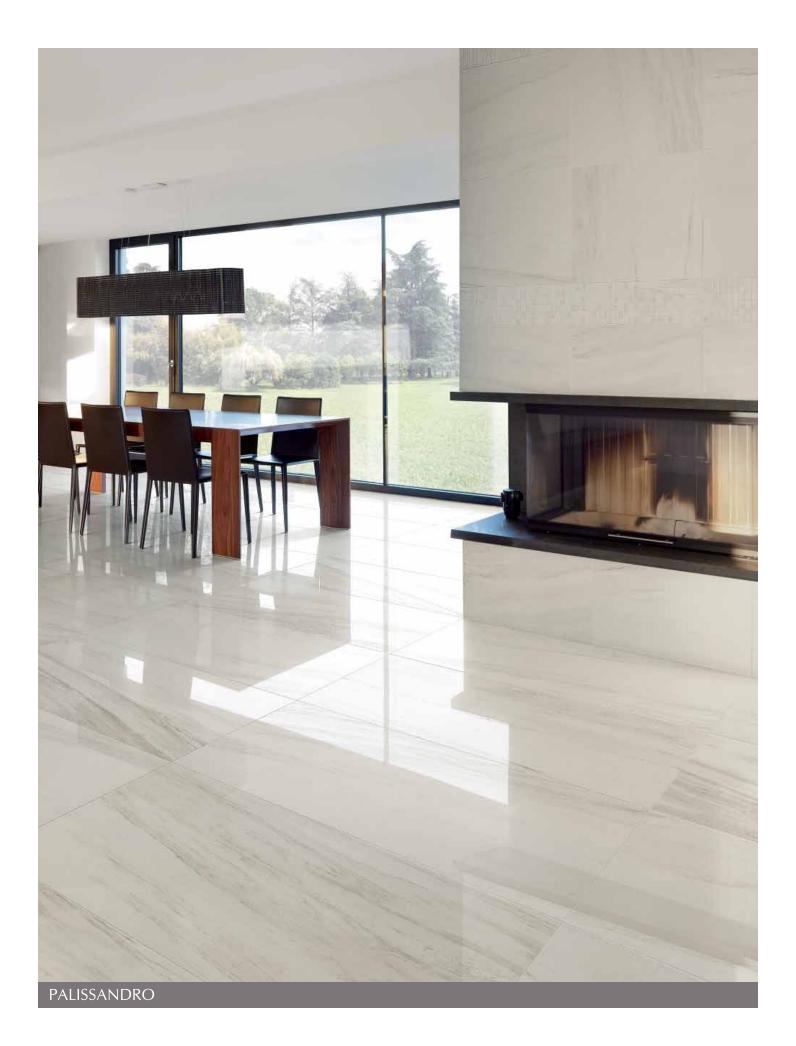


45 x 90 (cm)

- Special Order Sizes



24 x 48 |



3.5MM THICKNESS

ALL COLORS AVAILABLE IN

20x40 • 40x40 • 40x120



20x40

40x40

40x120

Suggested Applications	floor wall	residential	light commercial heavy comme		exterior	pools	
Installation Suggestions	joint size modular setting plank installation	S	R Re rustic rectified rectified		polished [5mm semi-polished [structured other	
Shade Variation	Uniform Appearance	✓ V2SlightVariation	□ V3 Moderate Variation	□ V4 Subs Varia	tantial 👸	10	
Slip <u>#</u> Resistance	routes	sult	R10 10-19° A ar	DIN 51 pical applicat arefoot, but main d walkways, dry nower rooms, po et changing are	ions nly dry aisles changing areas pol surrounds,	Critical angle ≥12°	
ASTM C-1028 DIN 51097/51130	0-050 Questionable Conditionally Slip Res Slip Resistant *Industry Standard/ADA Requirements	istant	R13 >35°	reas constantly uto		240	
Scratch Resistance MOH'S SCALE 6 UNI EN ISO 10545.6	, ,	(Ruby)	Resistance Class 2: PEI RATING UNI EN ISO Class 4:	Resid. floors Resid. interic Light-mediu	w/minimal abra ors normal use a m commercial a applications.	and foot traffic.	
Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14	4: Removed by manual cleaning (weak detergent) 3: Removed by mechanical cleaning (strong detergent) 2: Removed by immersion (24 hrs in suitable solvent)	/ater ⊞ bsorpti ™ C-373 II EN ISO 545.3	On Absorbs 05% Absorb	Sen xterior Indo	ni-Vitreous N	Absorbs 7% + Ion-Vitreous Indoor use only	
Breaking Strength ASTM C648 UNI EN ISO 10545.4	Facial Dimension ASTM c499-09 UNI EN ISO 10545.02 Flatness ± 1.1mm ± .5% ± .5% 10545.13 Standard Tolerance Result Tolerance Tolerance Result Tolerance Tolera						
	Sustainable Sites Site selection	Allowa 1 Point	nces for: Materials & Resources	1 Point	2 Points		
Leed Information			M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.	50%	70% 🗌	fied oneware	
REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION	Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT	1 Point	M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials.	10% 🗌	20% 🗌	Type: 10mm Rectified Porcelain Stoneware	
	Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7	1 Point	M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles	10% 🗌	20% 🗌	a	
	Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals.		of the project site.		 	ton	
	IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than		ID CREDIT 1 Innovation in Design		1-5 Points	Product Line: Natural Stone	
	65 G/L VOC		Innovation in Design Measurable exemplary environmental	nerformance		ict Lii :Ur	