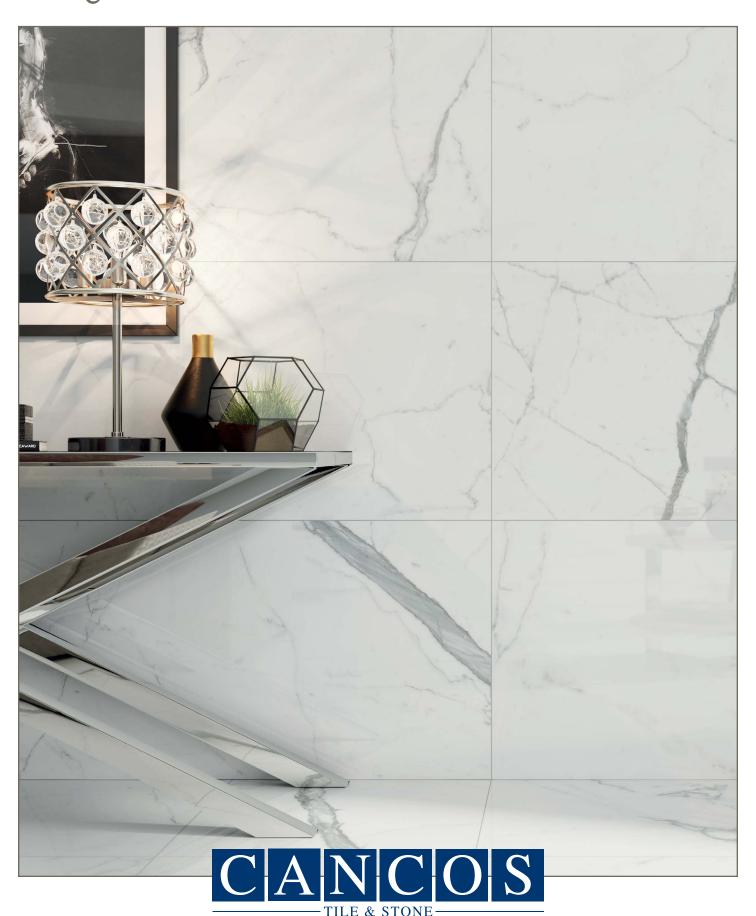
# 



## Mauni BIANCO VENATO EXTRA

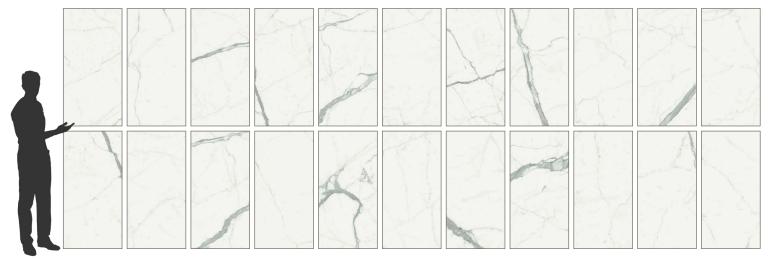


> 24"x24" <
Polished Finish
6mm thickness
44 faces
USAMAVX24L



> 24"x48" <
Polished Finish
6mm thickness
22 faces
USAMAVX2448L





## Marmi WHITE CALACATTA

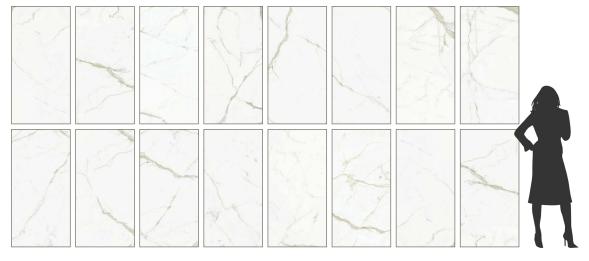




> 24"x24" <
Polished Finish
6mm thickness
32 faces
USAMAWC24L



> 24"x48" <
Polished Finish
6mm thickness
16 faces
USAMAWC2448L



#### Onice ALABASTRINO



> 24"x24" <
Polished Finish
6mm thickness
32 faces
USAOIAL24L



> 24"x48" <
Polished Finish
6mm thickness
16 faces
USAOIAL2448L





#### Onice GHIACCIO





> 24"x24" <
Polished Finish
6mm thickness
32 faces
USAOIGH24L



> 24"x48" <
Polished Finish
6mm thickness
16 faces
USAOIGH2448L



### Onice PERLA



> 24"x24" <
Polished Finish
6mm thickness
40 faces
USAOIPE24L



> 24"x48" <
Polished Finish
6mm thickness
20 faces
USAOIPE2448L





#### Onice REALE





> 24"x24" <
Polished Finish
6mm thickness
32 faces
USAOIRE24L



> 24"x48" <
Polished Finish
6mm thickness
16 faces
USAOIRE2448L



Suggested Applications	Floor Wall Reside	ential 📕 🖟 L	Light Commercial Heavy Con  *Wear can var  please consul		Exterior	Pools _
Installation Suggestions	Plank Installation* Modular Setting July Installation Setting	oint Size 1/16" se of mmended. Straig	ht/Pressed Rustic Rectified	Mati		Structured
Porcelain Type	☐ through-body ☐ color-bodied ☐ glazed ☐ unglazed ☐ double-loaded ☐ other					
Shade Variation		V2 light ariation	V3 Moderate Variation	☐ V4 Substanti Variation	al LHICKNESS:	# OF FACES:
Slip Resistance ASTM C-1028 ANSI A137.1 DIN 51097/51130	DCOF   Values   Applications   0.42   Recommended Standard II   for wet/dry commercial flo   Recommended Standard II   for ADA ramps   DIN 51130   *R9: Industry Standard/ADA Requirements **R11: Recommended Standard II   R9* (3-10*)   R10 (10-19*)   R11** (10.19*)   R11** (10.19*)   R12 (27-35*)   R13 (>35*)	DCOF value  commended For Exteriors	DIN 51097  Class Typical Applications  A Barefoot, but mainly dry aisl  B Shower rooms, pool surrou disinfectant spray areas (plu	nds, wet chang is all Class A ar er, e.g. steps in	ging areas, eas) to pools, foot baths,	Critical Angle  ≥12°  ≥18°  ≥24°
Scratch Resistance MOH'S SCALE UNI EN ISO 10545.6	MINERAL  1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) Industry standard ≤175mm²  Mineral  6. Microline (Glass, Glazed Tile) 7. Quartz (Unglazed Porcelain) 8. Topaz (Granite) 9. Corundum (Ruby) 10. Diamond (Diamond)  PEI RATING UNI EN ISO 10545.7  Class 1: Walls only  Class 2: Residential floors w/minimal abrasive traffic Class 3: Residential interiors/light commercial traffic UNI EN ISO 10545.7					
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)  AS	LENISO -		s S Exterior II	Absorbs 3-7% Semi-Vitreous Indoor Use Only	Absorbs 7% + Non-Vitreous Indoor Use Only
Breaking Strength  ASTM C648 UNI EN ISO 10545.4  >400 lbs.	Industry standard should be greater than 250 lbs or 50 N/MM2  Facial Dimension  ASTM c499-09 UNI EN ISO 10545.02	straightne	± 6mm ± .5%	Chemi Resista ASTM C65 JNI EN ISO JNI EN ISO JNI S45.13	cal ince	Allowances for: result Acid CLASS A Bases CLASS A nemicals CLASS A
Leed Information  REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW CONSTRUCTION	Sustainable Sites Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals. IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC	1 Point  1 Point  1 Point  1 Point	Materials & Resources  M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials.  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.  M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site.  Innovation in Design  ID CREDIT 1 Innovation in Design	1 Point 50%   10%   10%	2 Points 70%   20%   1-5 Points	Product Line:  Marmi Onice Large Format Porcelain The marketing name for this property of Cancos Tile & Stone. This same product may be marketed under different names *
	IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.		Measurable exemplary environmental p		Produce Mar The man	