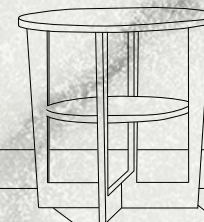
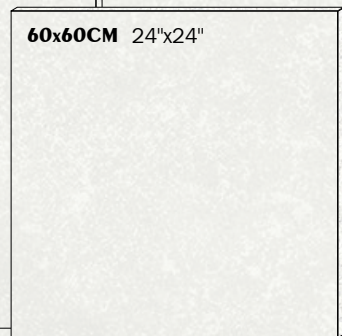
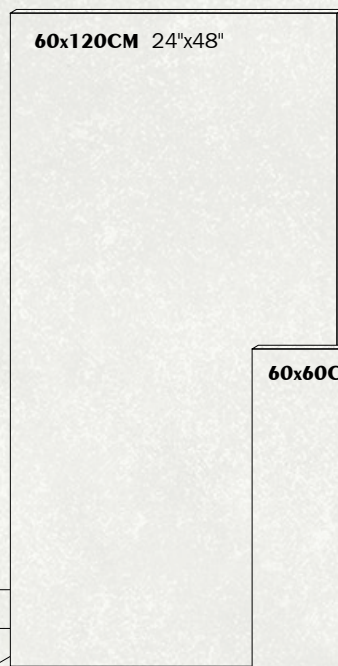


TORRETTA

BEAUTY OF NATURAL MARBLE

Product specifications
30x60cm, 60x60cm, 60x120cm,

TORRETTA



TORRETTA

Torretta collection was created through a selection of the most precious marbles, making it feel one with veinings and spectrum.

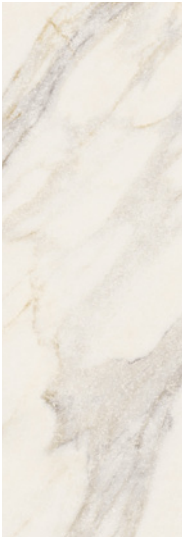
Torretta boasts the abundance of quarry materials to make livelier and sumptuous living spaces. Vibrant depth and veins that we intensified with an antique effect to give a vintage allure.

-  Healthy Environmental
Natural Beauty
-  Creation Processdimensional
Feeling Stronger
-  Office Building
-  Clothing Store
-  Matt
-  The Fouling Resistance
Is Strong
-  Tile Floor Antiskid Non-
Slip
-  Market
-  Indoor

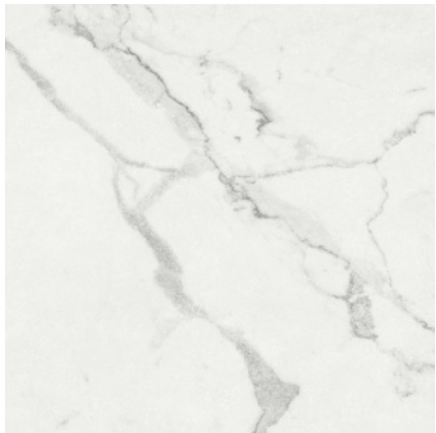
FEATURES	APPLICATION	SURFACE
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CARRARA



CALACATTA



[MATT]

60x60CM | 24"x24"



[MATT]

30x60CM | 12"x24"



[MATT]

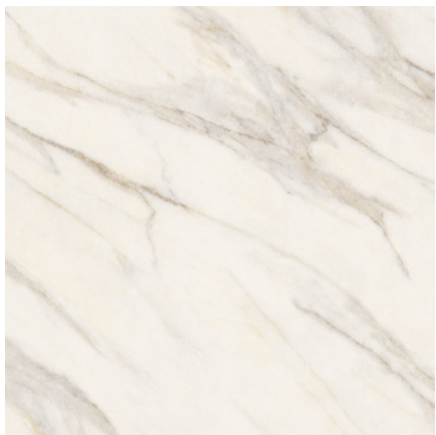
60x120CM | 24"x48"





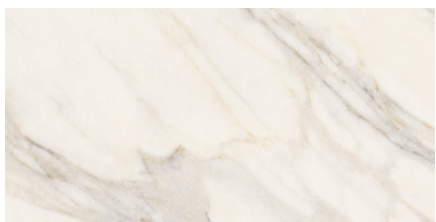
The simple modeling and smooth lines create a stable, harmonious and warm space experience.





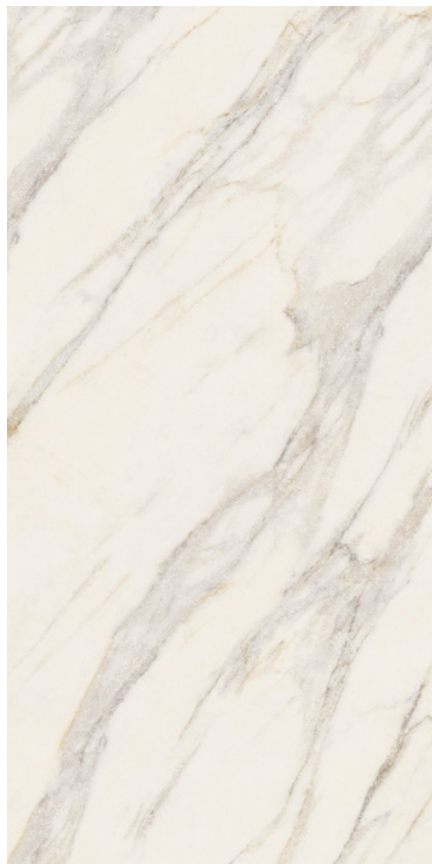
[MATT]

60x60CM | 24"x24"



[MATT]

30x60CM | 12"x24"



[MATT]

60x120CM | 24"x48"







DALLA TERRA TILE & STONE
dallaterra.ca

Technical Standard

TECHNICAL CHARACTERISTICS	STANDARD TEST METHOD	STANDARD PRESCRIBED VALUES	MUSES VALUES
MEASUREMENT AND SURFACE APPEARANCE			
 LENGTH	EN ISO 10545-2	±0.6%	±0.1%
 WIDTH	EN ISO 10545-2	±0.6%	±0.1%
 THICKNESS	EN ISO 10545-2	±5%	±3%
 TRANSMUTATION	EN ISO 10545-2	±0.5%	±0.2%
PHYSICAL PROPERTIES			
 WATER ABSORPTION	EN ISO 10545-3	≤0.5%	≤0.5%
 BREAKING STRENGTH	EN ISO 10545-4	≥1300N	≥1300N
 MODULUS OF RUPTURE	EN ISO 10545-4	≥35N/mm²	≥35N/mm²
 RESISTANCE TO ABRASION	EN ISO 10545-6	≤205mm³	≤160mm³
 THERMAL EXPANSION COEFFICIENT	EN ISO 10545-8	≤9MK-1	≤7MK-1
 TEMPERATURE SHOCK RESISTANCE	EN ISO 10545-9	NO DEFECTS SHOULD BE VISIBLE	DURABLE
 FROST RESISTANCE	EN ISO 10545-12	NO SURFACE DEFECTS OR CRACKS SHOULD BE VISIBLE	ANTI-ICE
 SLIP RESISTANCE	DIN 51130	R9-R13	≥R9
CHEMICAL PROPERTIES			
 CHEMICAL RESISTANCE RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING POOL SALTS	EN ISO 10545-13	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	DURABLE
 RESISTANCE TO STAINING	EN ISO 10545-14 when subjected to chemicals	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	NO VISIBLE DEFECTS

Packing Details

	Sizes 	Pcs/Ctn 	M² / Ctn 	M² / Plt 	Ctns/Plt 	Kg/Plt 
	60x120–24'x48'	2	1.44	69.12	48	1122
	60x60–24'x24'	4	1.44	57.6	40	1240
	30x60–12'x24'	8	1.44	57.6	40	1240

SHADE VARIATION	 Moderate variation V3
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