



SERIES PIETRASANTA

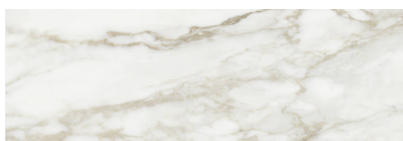
| Glazed Ceramic | Marble Look



Qualis Ceramica Pietrasanta is a decadent combination of refined marble looks, modern textures, and elongated profiles. The classic design of premium matte marble surfaces has been reinvented in this sophisticated and dynamic collection inspired by the elegance of natural stone and a refined selection of three-dimensional surfaces. Light and shadows, veining, and color meld together into a new, rich series designed to add character and interest to interior

designs. This collection offers exclusive matte rectified, patterned designs combined with three three-dimensional designs in irregular bamboo channels, woven contours, and artisanal surfaces.

PRODUCTS



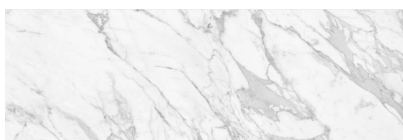
12x36 Capezanno Calacatta
12"x36" | Glazed Ceramic



12x36 Capezanno Calacatta Alto
12"x36" | Glazed Ceramic



12x36 Capezanno Calacatta Curva
12"x36" | Glazed Ceramic



12x36 Italica Bianco
12"x36" | Glazed Ceramic



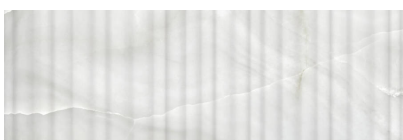
12x36 Italica Bianco Alto
12"x36" | Glazed Ceramic



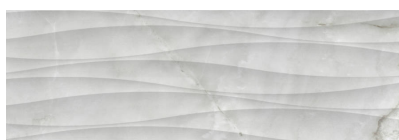
12x36 Italica Bianco Curva
12"x36" | Glazed Ceramic



12x36 Marinella Onyx
12"x36" | Glazed Ceramic



12x36 Marinella Onyx Alto
12"x36" | Glazed Ceramic



12x36 Marinella Onyx Curva
12"x36" | Glazed Ceramic



12x36 Sentiero Statuario
12"x36" | Glazed Ceramic



12x36 Sentiero Statuario Alto
12"x36" | Glazed Ceramic



12x36 Sentiero Statuario Curva
12"x36" | Glazed Ceramic



3x12 Capezanno Calacatta Artisan
3"x12" | Glazed Ceramic



3x12 Italica Bianco Artisan
3"x12" | Glazed Ceramic

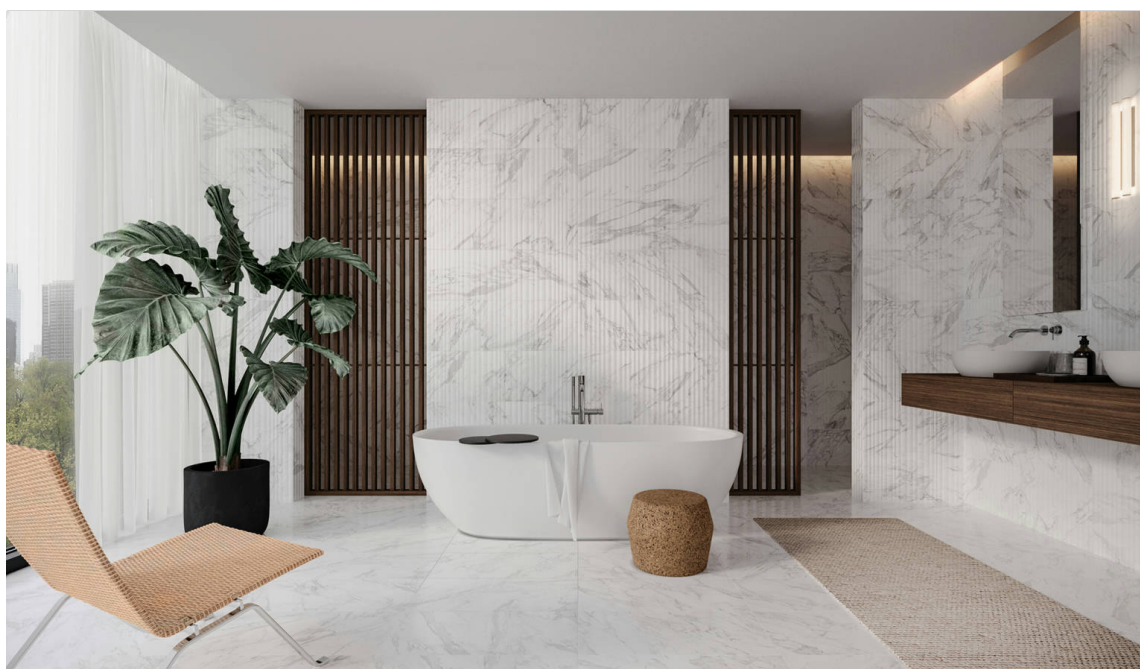


3x12 Marinella Onyx Artisan
3"x12" | Glazed Ceramic



3x12 Sentiero Statuario Artisan
3"x12" | Glazed Ceramic

ROOM SCENES









		BOX			PALLET		
Size	Product type	pcs	sqft	lb	boxes	sqft	lb
12"x36"	Field Tile	5	14.53	51.37	20	290.6	
3"x12"	Field Tile	36	8.72	24.84	64	558.19	

WARNING The information contained in this packing list is for guidance only, the contents of the packing may vary. Please consult our sales representatives for an exact list.