

# VENETIAN WHITE

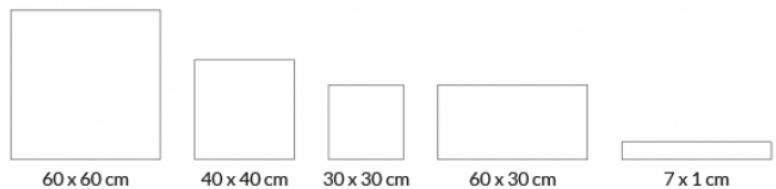
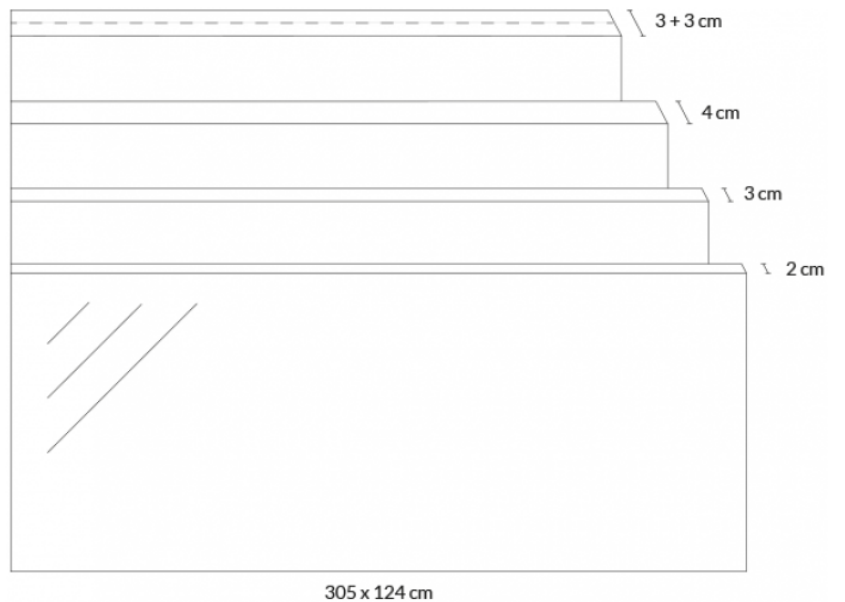
RESIN MARBLE

COLOR: White

Finishes available:

HONED

POLISHED



CHARACTERISTICS

	67 \$ 1 ' \$ 5 '	81,7	5 \$ 1 * ( 2 ) 9 \$ / 8 ( 6
DIMENSIONAL REQUIREMENTS Dimensional deviations Straightness of edges Flatness of the upper face	EN 13748-1:2005	-	Thickness: < ± 3 mm Rett. Ed ortog. Spigoli: < ± 0,3% Flatness: < 0,3%
DENSITY	EN 14617-1:2005	Kg/dm <sup>3</sup>	2,40 – 2,60
WATER ABSORPTION	EN 14617-1:2005	W24h	0,24 – 0,30 g/cm <sup>2</sup>
		Wm,a	5,16 – 6,85 %
BREAKING STRENGTH AND BREAKING LOAD	EN 13748-1:2005	Pm	3,1 – 3,5 kN
		Tm	7,7 – 8,8 MPa
COMPRESSIVE STRENGTH	EN 14671-15	N/mm <sup>2</sup>	70 – 100
ABRASION RESISTANCE	EN 13478-1:2005	mm	> 24
SLIP/SKID RESISTANCE	\$ 16, \$	: HW ' \ Q D P L F & R H I I L F L H Q W + R Q H G ) L Q L V K 2 Q R I ) U L F W L R Q ' & 2 )	
COMBUSTION REACTION	EN 13501-1	Class	A1

WEIGHTS

Weight thickness 1,2 cm	31 kg/m <sup>2</sup>	/ % 6 6 )	/ % 6 6 )
Weight thickness 2 cm	50 kg/m <sup>2</sup>	/ % 6 6 )	
Weight thickness 3 cm	75 kg/m <sup>2</sup>	/ % 6 6 )	
Weight thickness 4 cm	100 kg/m <sup>2</sup>	/ % 6 6 )	
Weight thickness 2+2 cm	100 kg/m <sup>2</sup>	/ % 6 6 )	
Weight thickness 3+3 cm	150 kg/m <sup>2</sup>	/ % 6 6 )	

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 1 < ( D V W W K 6 W U H H W \_ 0 R X Q W 9 H U Q R Q 1 <  
 0 \$ \$ W O D Q W L F \$ Y H Q X H \_ : R E X U Q 0 \$  
 1 - 6 W H Z D U W 3 O D F H \_ ) D L U I L H O G 1 -  
 L Q I R # S U R V S H F O O F F R P \_ Z Z Z S U R V S H F O O F F R P \_