

CARVING SERIES 600X1200MM



ASPEN CREMA ______ 600x1200MM ///////

































ATLAS CHOCO_





















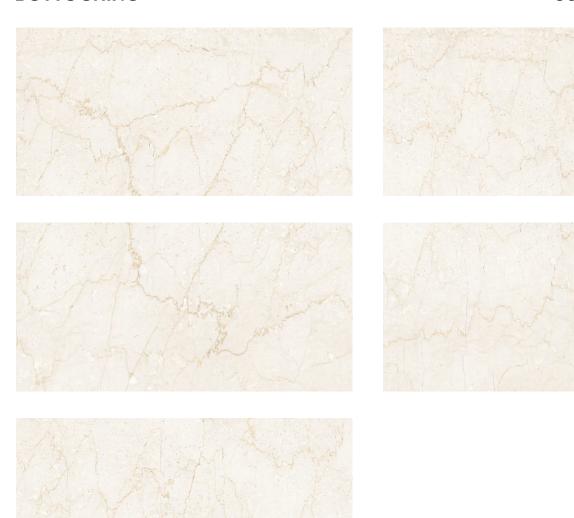








CARVING SERIES 600x1200MM ///////















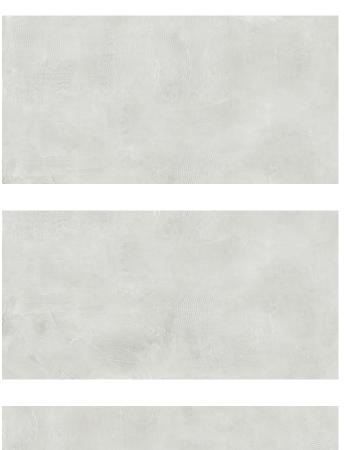


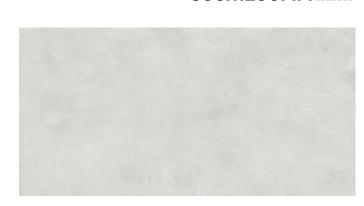




CEMENT PLASTO GREY___













CROWN STATUARIO _____

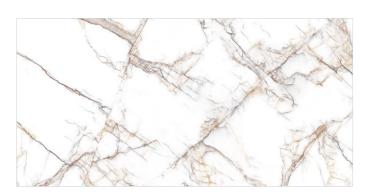
CARVING SERIES 600x1200MM ///////





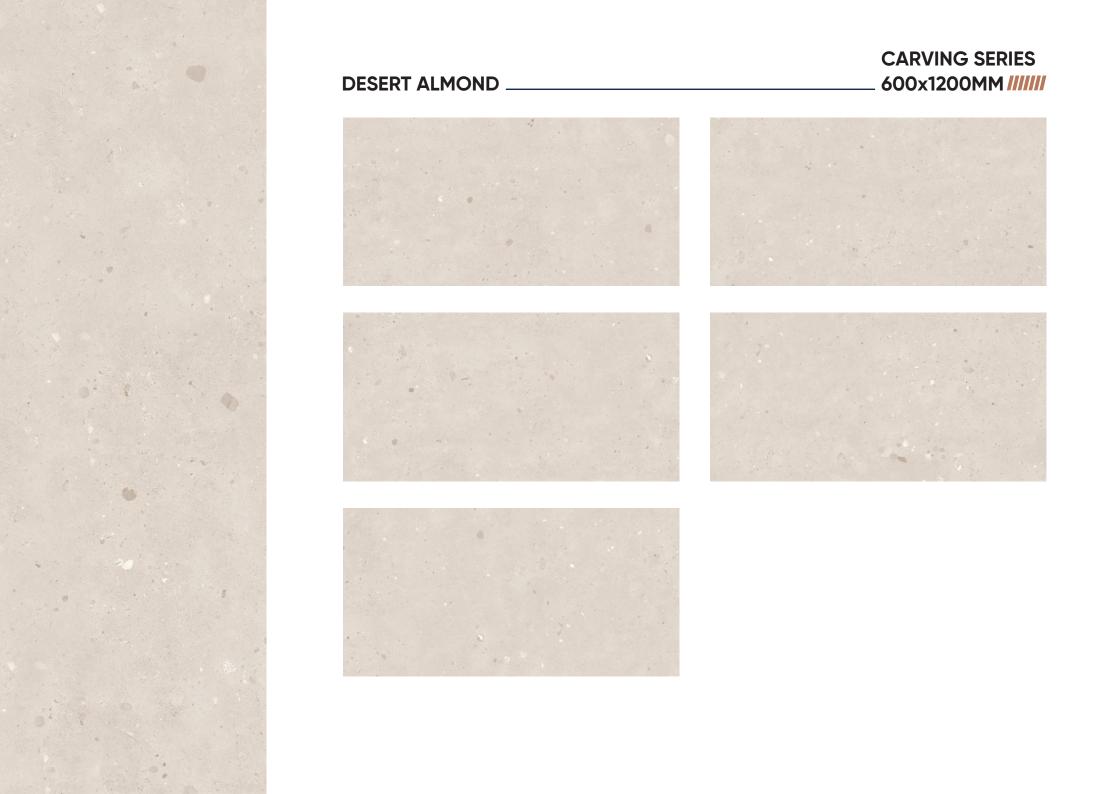


























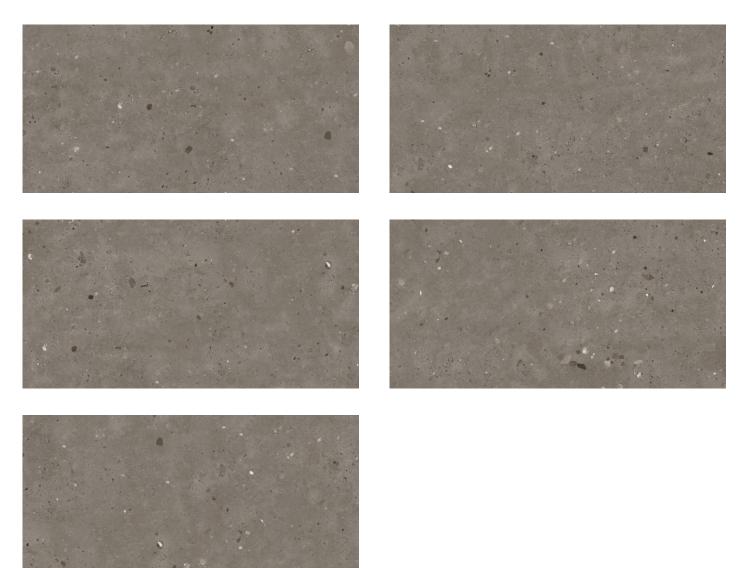


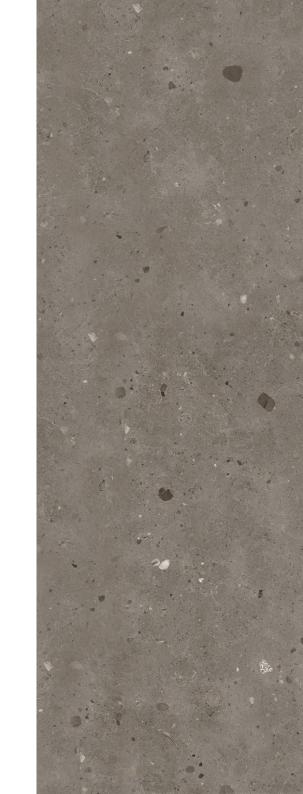
CARVING SERIES _ 600x1200MM ///////





DESERT MOKA ______ 600x1200MM ///////









ELITE ALMOND _____









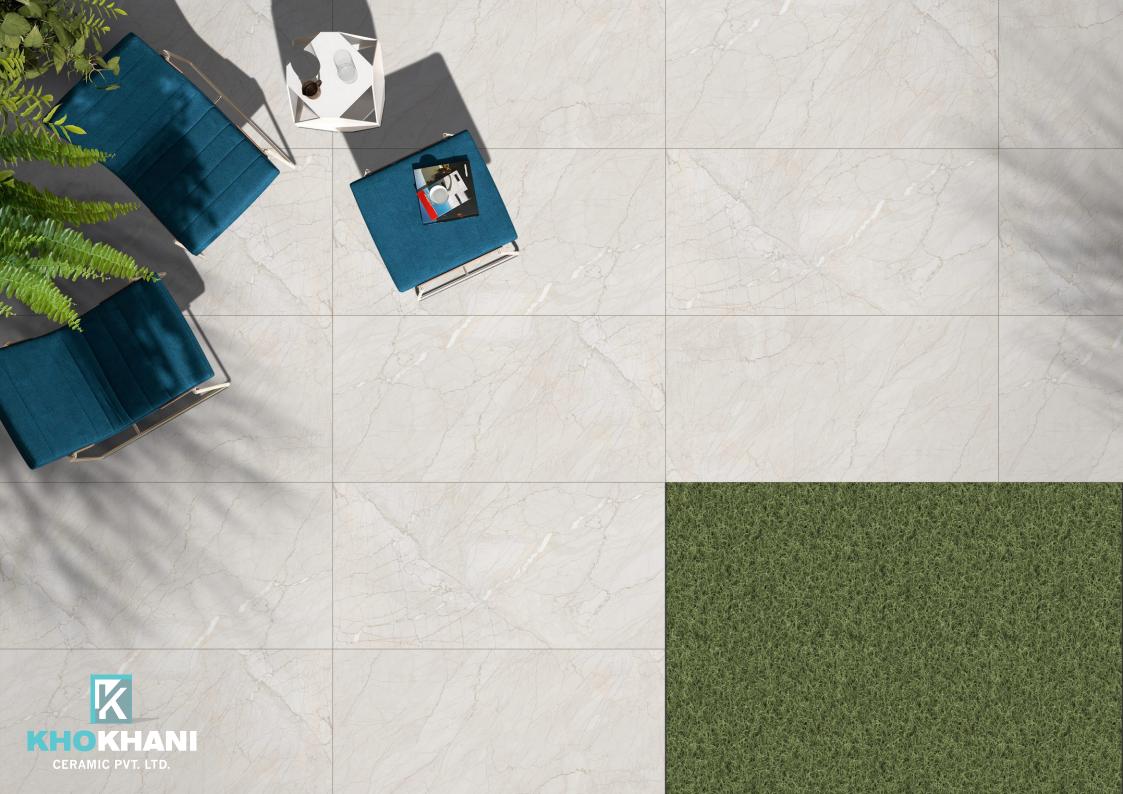




















FILO BEIGE ______ 600x1200MM ///////









GREY WILLIAM







































CARVING SERIES

LAURENCE BEIGE ______ 600x1200MM ///////













LAURENCE GREY ______ 600x1200MM ///////















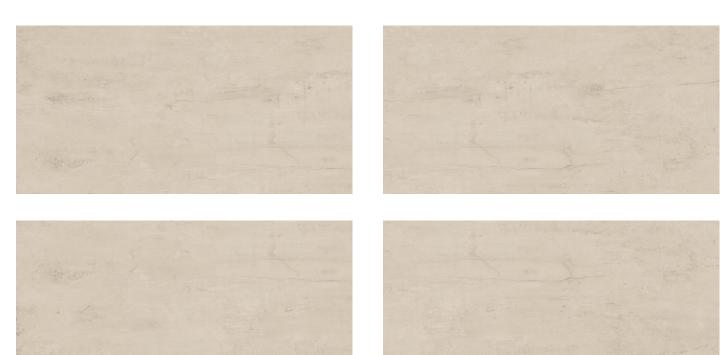








LEONA CREMA ______ 600x1200MM ///////



















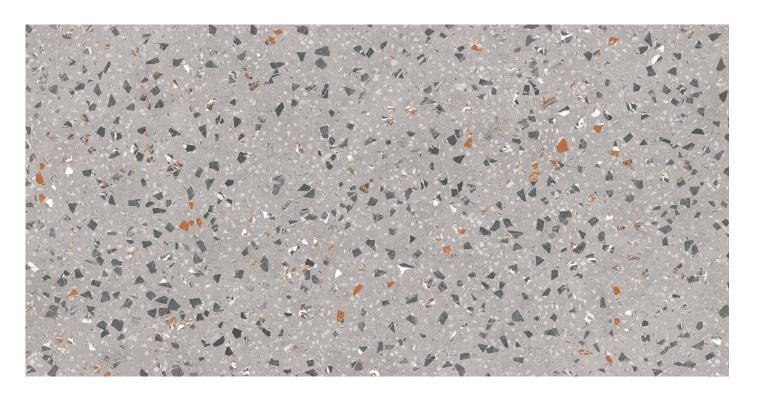


































MONACO CREMA ______ 600x1200MM ///////















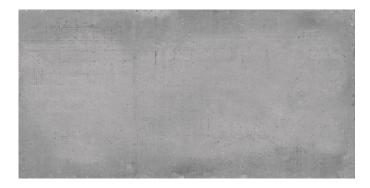






















MONTELLO ALMOND_





















MONTELLO CREMA_



























NEXONA ALMOND	CARVING SERIES 600x1200MM



NEXONA BIANCO	CARVING SERIES 600x1200MM

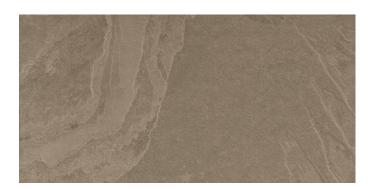


NEXONA GRIS	CARVING SERIES 600x1200MM	

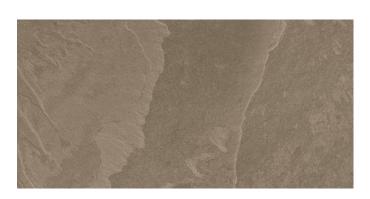














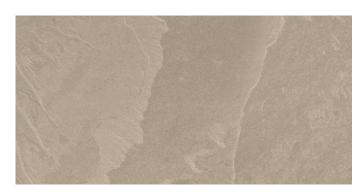




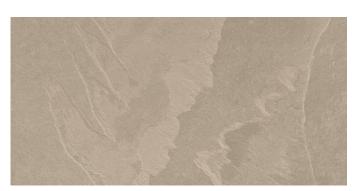


















TORINO WHITE ______ 600x1200MM ///////







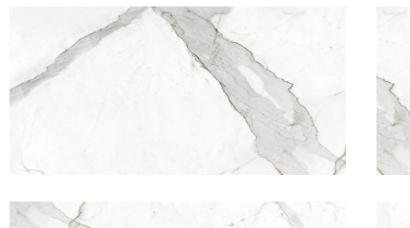






CARVING SERIES

XTREME STATUARIO ______ 600x1200MM ///////













CARVING TILES

CHARACTERISTIC	STANDARD AS PERISO-13006/ EN14411GROUP Bla	VALUE	TEST METHOD
REGULATORY PROPERTIES	<u>'</u>		
Deviation in length & width	± 0.5%	± 0.1%	ISO-10545-2
Deviation in thickness	± 5.0%	± 4.0%	ISO-10545-2
Straightness in sides	± 0.5%	± 0.1%	ISO-10545-2
Rectangularity	± 0.5%	± 0.1%	ISO-10545-2
Surface flatness	± 0.5%	± 0.2%	ISO-10545-2
Surface quality	Min. 95% defect free	> 95%	ISO 10545-2
Colour difference	Unaltered	Unaltered	ISO-10545-16
Glossiness	> 90 GU	> 94 GU	Gloss meter 60°
STRUCTURAL PROPERTIES	<u> </u>	'	
Water absorption	< 0.50%	< 0.05%	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.20 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES		'	
Modulus of rupture	> 35 N/mm2	> 40 N/mm2	ISO-10545-4
Breaking strength	> 1300 N	> 1800 N	ISO-10545-4
Impact resistance (COR)	>0.55	>0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES			
Surface abrasion resistance	Declared class	Class PEI 3	EN 154
Surface scratch hardness (Mohs scale)	5	5	EN 101
THERMO HYGROMRTRIC PROPERTIES			
Frost resistance	Test passed in accordance with test method	Pass	ISO-10545-12
Thermal shock resistance	Min. 10 cycle	Pass	ISO-10545-9
Moisture expansion	0.06mm/m	0.01mm/m	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10	Max. 6.5 x 10	ISO-10545-8
Crazing resistance	No damage	No damage	ISO-10545-11
CHEMICAL PROPERTIES			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Min. Class 3	Class 5	ISO-10545-14
SEFETY PROPERTIES			
Slip resistance (COF)	Declared value	> 0.40 dry, < 0.40 wet	ISO-10545-17
Reaction to fire	Class A1 or A1 fl	Class A1 - A1fl	N.A

PACKING DETAILS

Size	Thickness	pcs / box	m² / Box
600x1200mm	9.0mm (Approx)	2 pcs	1.44 Sq.Mtr.

