

ARUVÖ®

TAJ TAJ MAHAL



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MARBLE STONE

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Il Taj Mahal trae ispirazione dal classico edificio indiano, il Taj Mahal. Per la sua costruzione è stata utilizzata una cava situata nella città di Maklana, nel Rajasthan, in India. La lucentezza e la consistenza uniche della pietra conferiscono al Taj Mahal un'eleganza senza tempo, rendendolo un classico nella storia dell'architettura. È acclamato come "l'edificio perfetto" e gode della reputazione di "Perla dell'India".



ARUVQ®



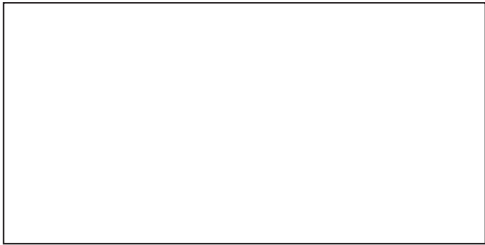
The Taj Mahal was inspired by the classic Indian building, the Taj Mahal. Its construction used a quarry located in the town of Maklana in Rajasthan, India. The unique sheen and texture of the stone give the Taj Mahal a timeless elegance, making it a classic in architectural history. It is hailed as the "perfect building" and has the reputation of "the Pearl of India".

TAJ MAHAL

SIZE



900x1800mm 36"x72"



750x1500mm 30"x60"



600x1200mm 24"x48"

BIANCO

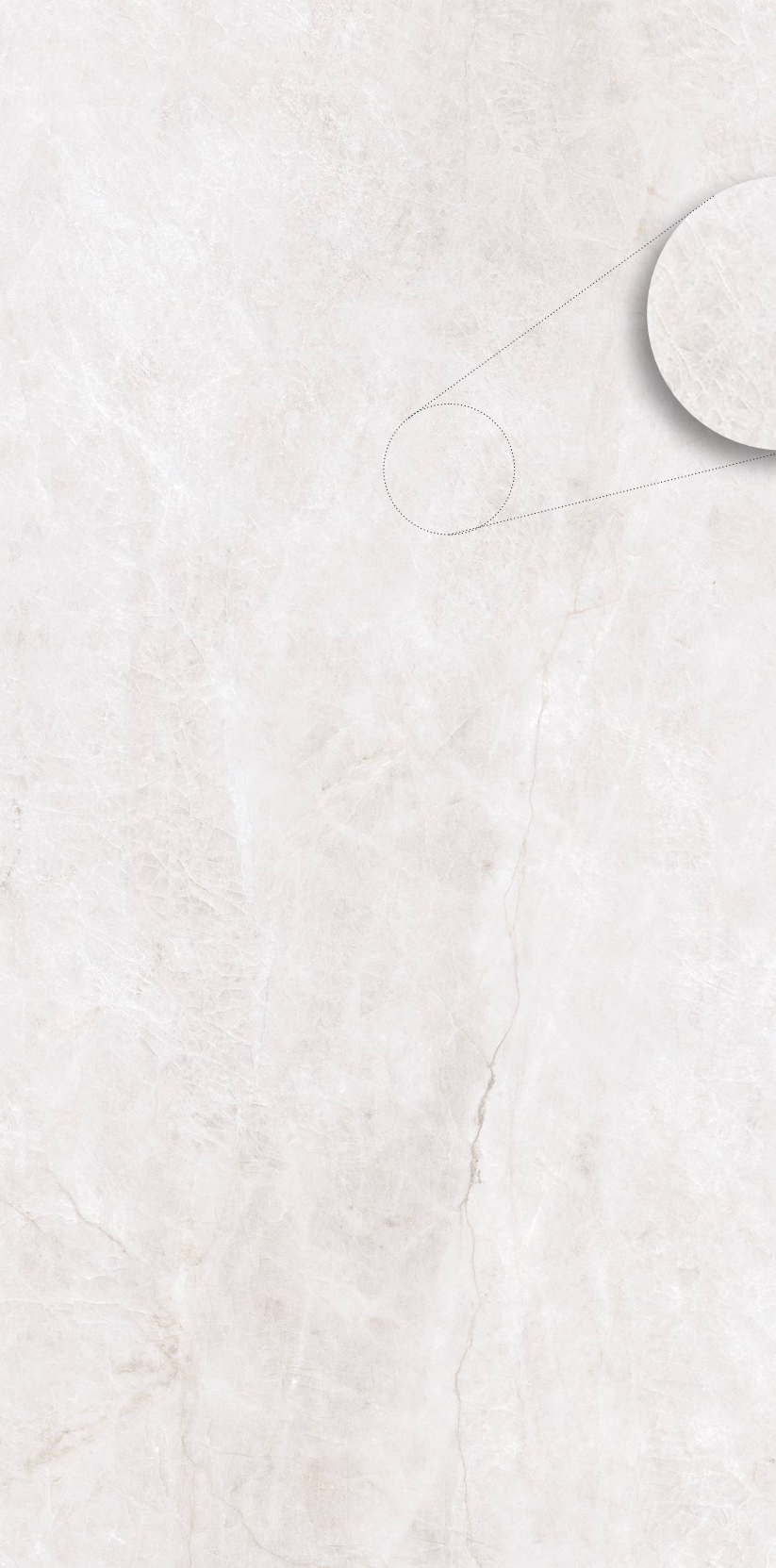
90x180_36"x72"
75x150_30"x60"
60x120_24"x48"

AMBRA

90x180_36"x72"
75x150_30"x60"
60x120_24"x48"







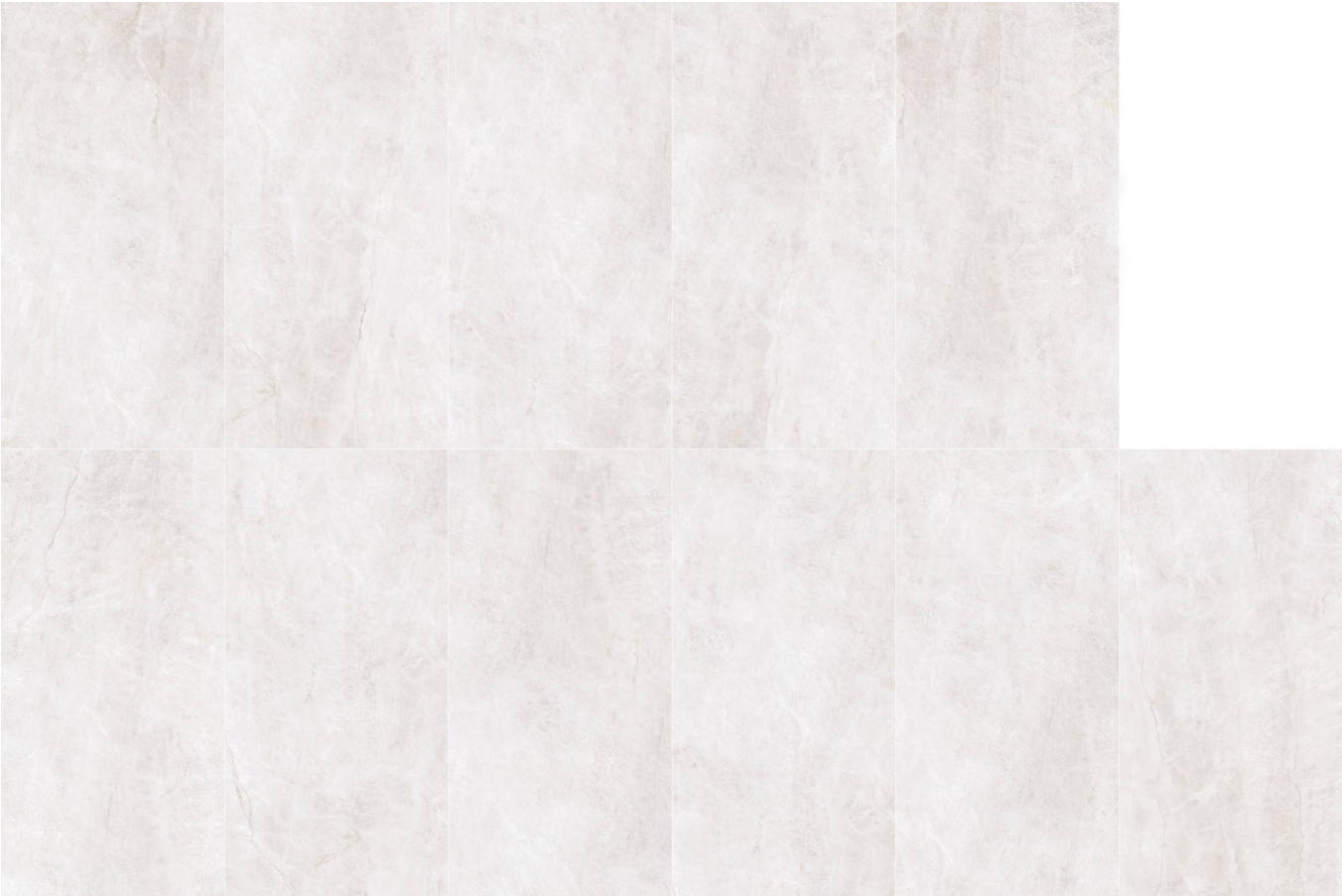
A natural stone with both historical heritage
and regional characteristics

Floor & Wall-715TAJ10
750X1500mm 30"x60"



Floor-715TAJ10
750X1500mm 30"x60"

TAJ MAHAL / 泰姬陵



11 PATTERNS(750x1500mm)



BIANCO 918TAJ10 900x1800mm 36"x72"
Surface: Super White Body, Vocanic ,Cave-ink



BIANCO 715TAJ10 750x1500mm 30"x60"
Surface: Super White Body, Vocanic ,Cave-ink



BIANCO 612TAJ10 600x1200mm 24"x48"
Surface: Super White Body, Vocanic ,Cave-ink



Irregular spots or linear textures are formed on the surface of the stone, and clear outlines of marine fossils can be seen.



Floor -715TAJ03
750X1500mm 30°x60°



TAJ MAHAL / 泰姬陵



11 PATTERNS(750x1500mm)



AMBRA 918TAJ03 900x1800mm 36"x72"
Surface: Super White Body, Volcanic, Cave-ink

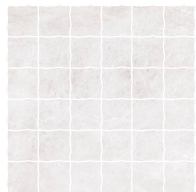


AMBRA 715TAJ03 750x1500mm 30"x60"
Surface: Super White Body, Volcanic, Cave-ink



AMBRA 612TAJ03 600x1200mm 24"x48"
Surface: Super White Body, Volcanic, Cave-ink

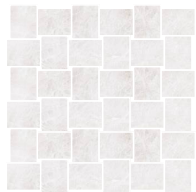
MOSAIC



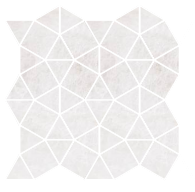
M12
300X300mm



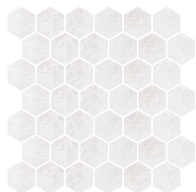
M21
320X268mm



M13
285X285mm



M32
275X275mm



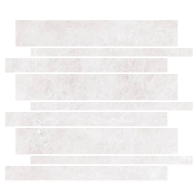
M31
300X300mm



M11
300X300mm



M22
300X300mm



M23
300X300mm



M51
610X813mm

PRODUCT FEATURE 产品特点 / APPLICATION 应用 / INSTALLATION GUIDANCE 安装指南

 TEXTURE RATING 纹理评级	 MIN LAYING 最小铺设间隙3mm	 RECTIFIED 精准的尺寸	 WALL TILES 墙砖	 FLOOR TILES 地砖	 COLOURS 颜色	 SIZES 尺寸	 SURFACES 表面效果
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V1



V2



√ V3



V4

V1=Uniform Appearance
V3=Moderate Variation
V2=Slight Variation
V4=Substantial Variation

TECHNICAL SPECIFICATION 技术标准

MEASUREMENT AND SURFACE APPEARANCE 尺寸和表面效果	STANDARD PRESCRIBED VALUES 标准规定值	VALUES 标准值(600×1200mm)	VALUES 标准值(750×1500mm)	VALUES 标准值(900×1800mm)
Dimensions & Surface Quality				
Length and Width 长度和宽度	±0.6% max.	-0.03-0.03%	-0.03-0.03%	-0.03-0.03%
Thickness 厚度	±5% max.	10.0-10.5mm	10.0-10.5mm	10.0-10.5mm
Orthogonality 直角度	±0.5% max.	-0.06-0.07%	-0.06-0.07%	-0.06-0.07%
Straightness of sides 边直度	±0.5% max.	-0.02-0.03%	-0.02-0.03%	-0.02-0.03%
Surfaces flatness 表面平整度	±0.5% max.	-0.09-0.11%	-0.09-0.11%	-0.09-0.11%
Physical Properties				
Water absorption 吸水率	≤0.5%	≤0.5%	≤0.5%	≤0.5%
Breaking strength 断裂强度	≥1300N	4031N	4031N	4031N
Bending resistance 抗弯曲性	≥35N/mm ²	40N/mm ²	40N/mm ²	40N/mm ²
Resistance to deep abrasion 耐磨程度	≤175mm ³	Class 4	Class 4	Class 4
Temperature shock resistance 耐高低温系数	No visible crack 没有明显裂纹	Durable 耐温性好	Durable 耐温性好	Durable 耐温性好
Resistance to frost 防冻性能	No visible crack 没有明显裂纹	No visible crack 没有明显裂纹	No visible crack 没有明显裂纹	No visible crack 没有明显裂纹
Non-slip 防滑系数				
Colour resistance to light 颜色耐光性	no colour changes 不褪色	no colour changes 不褪色	no colour changes 不褪色	no colour changes 不褪色
Chemical Properties				
Chemical resistance 耐化学性	no visible changes when subjected to chemicals 遇化学物质不受影响	Durable 耐化学性能好	Durable 耐化学性能好	Durable 耐化学性能好
Resistance to staining 抗染色	≥3	Class 5 5级	Class 5 5级	Class 5 5级

PACKING DETAILS 包装细节

SIZES 尺寸	PCS/CTN 片/箱	M ² /CTN 平方/箱	KG/CTN 千克/箱	CTN/PALLET 箱/托
600x1200mm	2	1.44	35	60
750x1500mm	2	2.25	54	40
900x1800mm	1	1.62	40	56