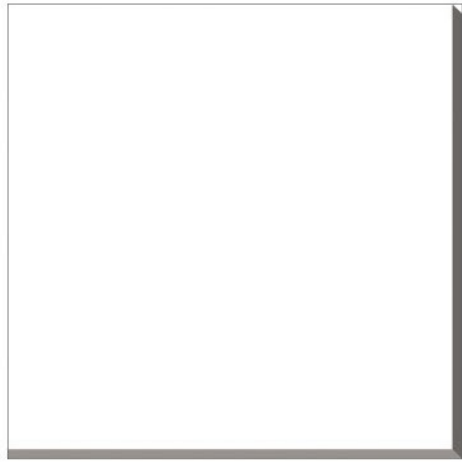




HB6000
600X600MM 800X800MM



HB6504
600X600MM



HYH6019PA HYH8019PA
600X600MM 800X800MM



HB6314
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HJ6001
600X600MM



HB6219
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HYH6039PA
600X600MM



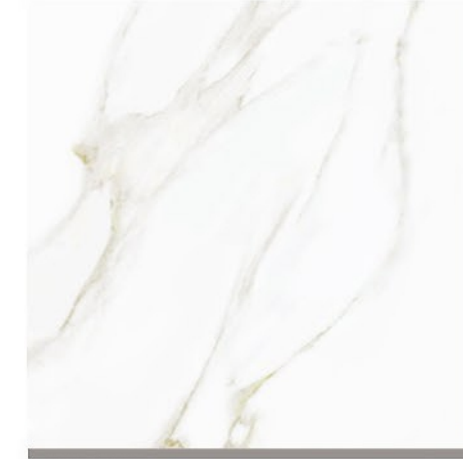
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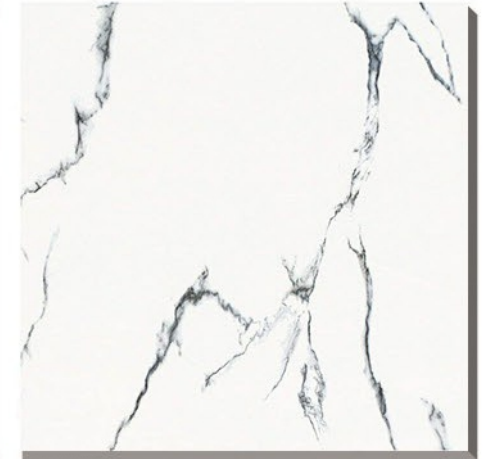
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HB6253
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HXC641GN
600X600MM



HB6310
600X600MM



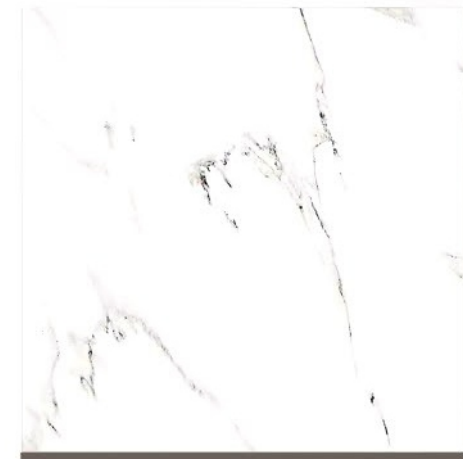
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HB6248
600X600MM



HS702GN
600X600MM



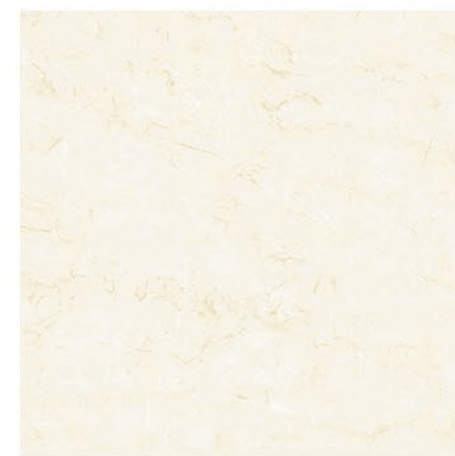
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600X600MM



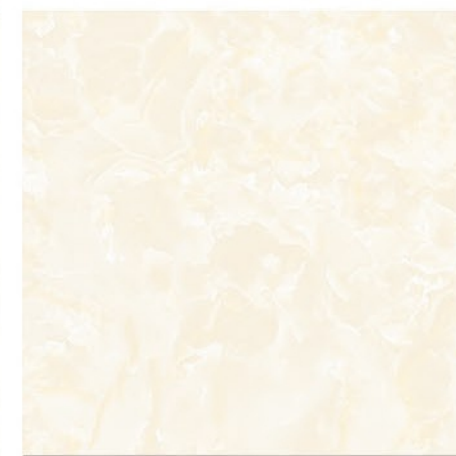
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600X600MM



HB6256
600X600MM



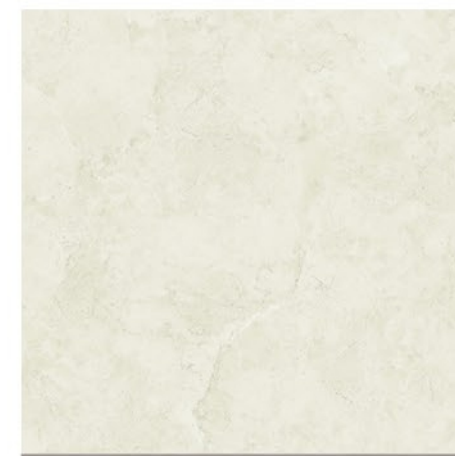
HB6224
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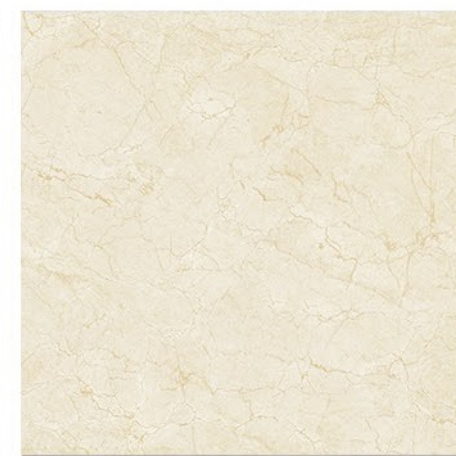
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600X600MM



HYH6113PA
600X600MM



HYH6114PA
600X600MM



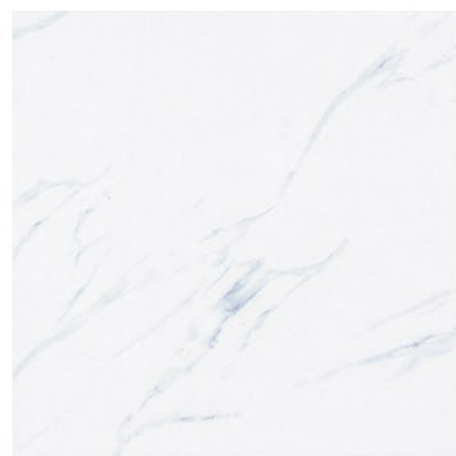
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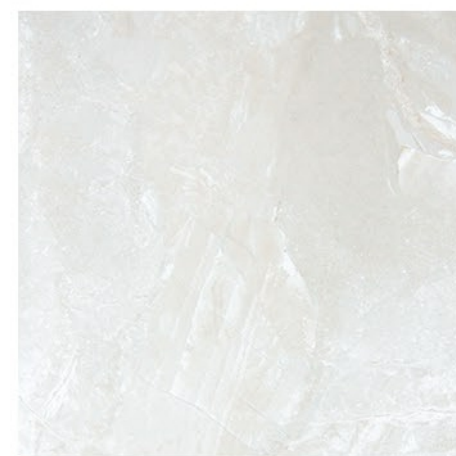
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600X600MM



HYH6104PA
600X600MM



HB6254
600X600MM



HB6251
600X600MM



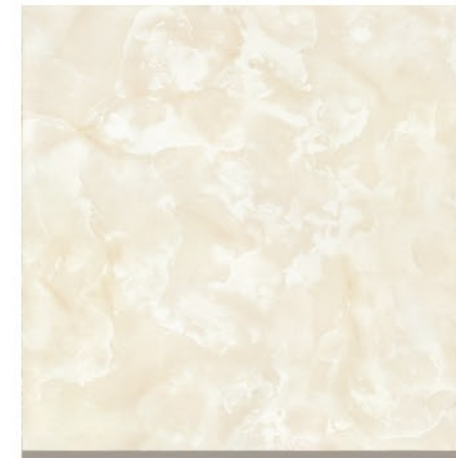
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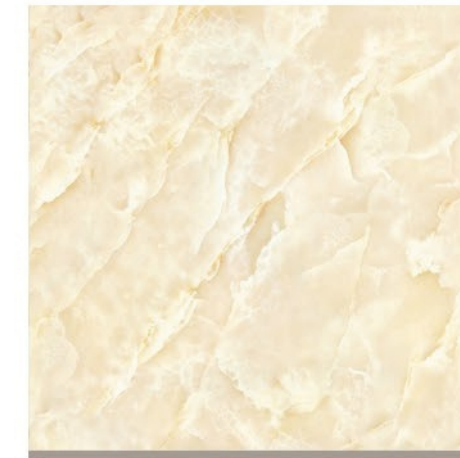
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HB6308
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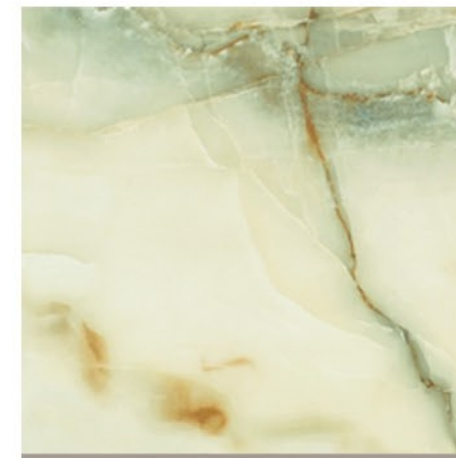
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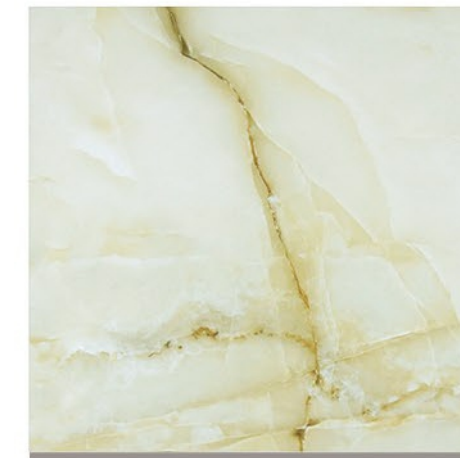
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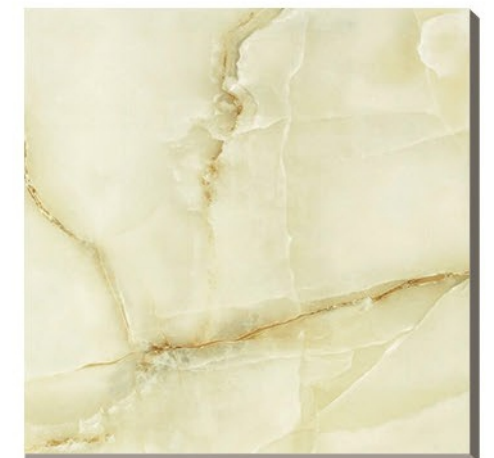
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HB6268
600X600MM



HB6205
600X600MM



HB6312
600X600MM



HS624GN
600X600MM



HS676GN
600X600MM



HS602GN HS802GN
600X600MM 800X800MM



HB6208
600X600MM



HS609GN HS809GN
600X600MM 800X800MM



HS607GN HS807GN
600X600MM 800X800MM



HB6209
600X600MM



HB6207
600X600MM



HB6204
600X600MM



HS627GN HS827GN
600X600MM 800X800MM



HS625GN HS825GN
600X600MM 800X800MM



HS603GN HS803GN
600X600MM 800X800MM



HS634GN
600X600MM



HS658GN HS858GN
600X600MM 800X800MM



HS623GN HS823GN
600X600MM 800X800MM



HS633GN
600X600MM



HS653GN HS853GN
600X600MM 800X800MM

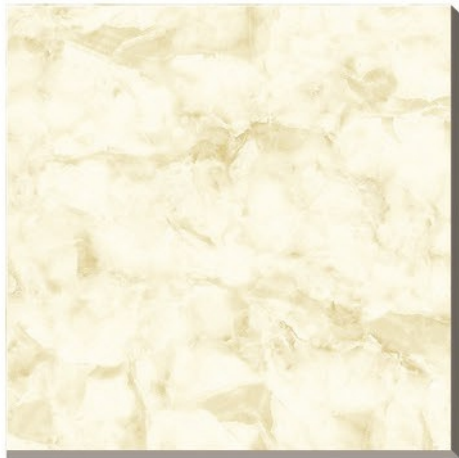


HS660GN HS860GN
600X600MM 800X800MM





HB6216
600X600MM



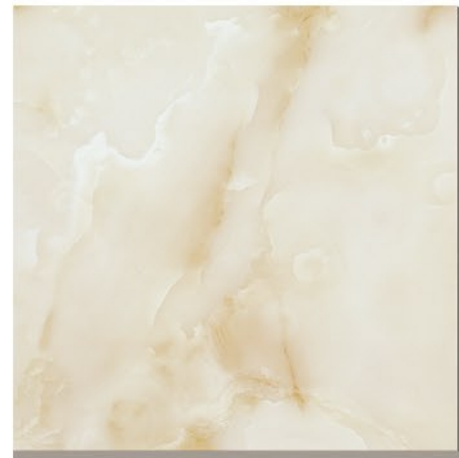
HB6214
600X600MM



HB6298
600X600MM



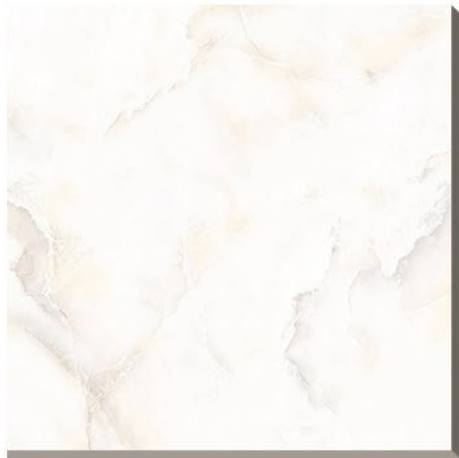
HB6271
600X600MM



HS659GN
600X600MM



HS876GN
600X600MM



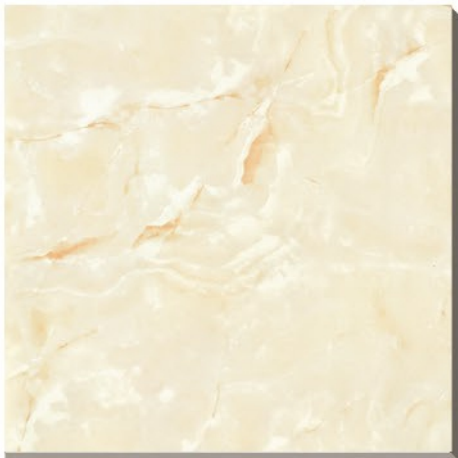
HJ6007
600X600MM



HB6304
600X600MM



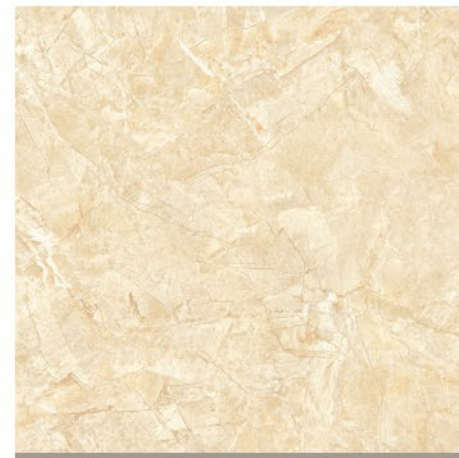
HB6287
600X600MM



HRL8868
800X800MM



HRL8803
800X800MM



HRL8886
800X800MM



H
6

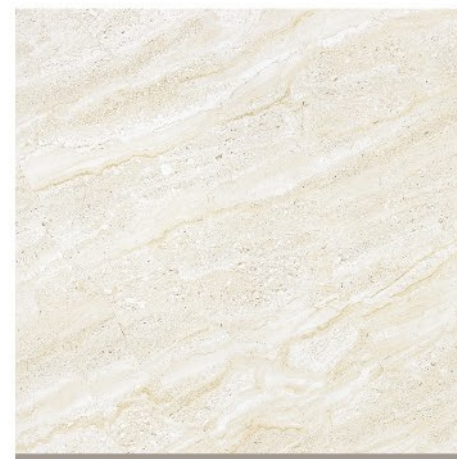


H
6



H
6





HS672GN HS872GN
600X600MM 800X800MM



HB6261
600X600MM



HB6323
600X600MM



HB6358
600X600MM



HB6403
600X600MM



HB6309
600X600MM



HS701GN
600X600MM



HS649GN
600X600MM



HS612GN
600X600MM



HB6368
600X600MM



HS604GN
600X600MM



HB6338
600X600MM



HRL6655 HRL8855
600X600MM 800X800MM



HB6379
600X600MM



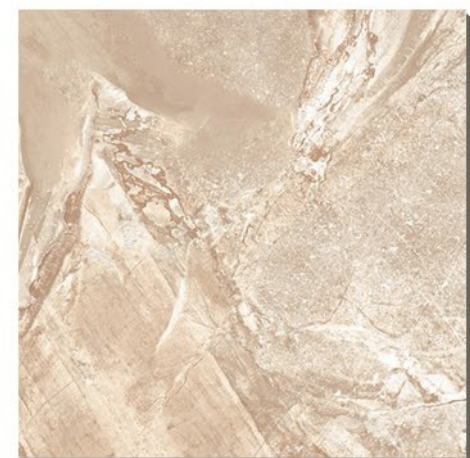
HB6301
600X600MM



HS613GN
600X600MM



HS632GN
600X600MM



HRL8873
800X800MM



HRL8875
800X800MM



HRL8852
800X800MM



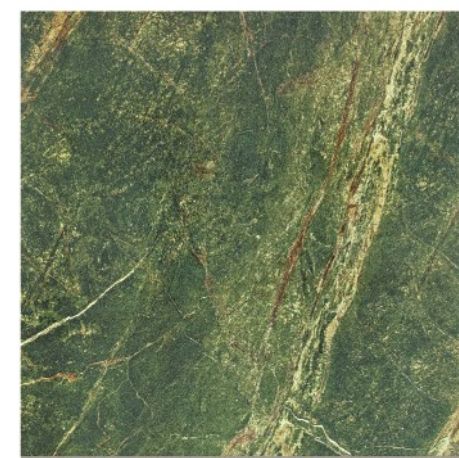
HRL8881
800X800MM



HRL8883
800X800MM



HRL8882
800X800MM



HS616GN
600X600MM



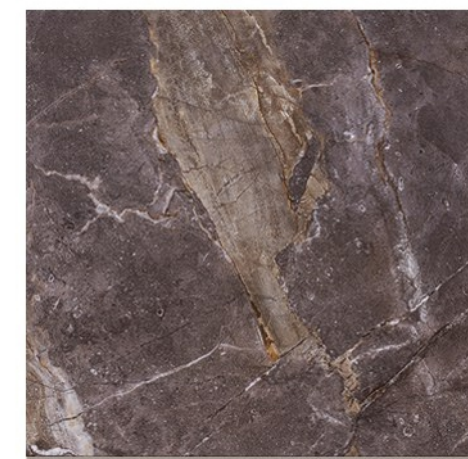
HYH6077PA
600X600MM



HS642GN
600X600MM



HS618GN HS818GN
600X600MM 800X800MM



HS668GN
600X600MM



HS650GN
600X600MM



HS617GN HS817GN
600X600MM 800X800MM



HYH6061PA
600X600MM



HYH6070PA
600X600MM



HB6267
600X600MM



HB6297
600X600MM



HB6233
600X600MM



HB6201
600X600MM



HYH6057PA
600X600MM



HYH6055PA
600X600MM



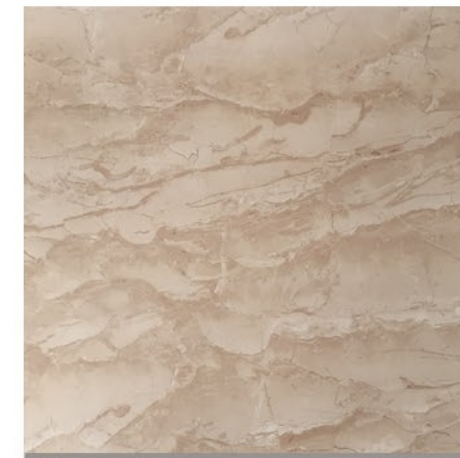
HYH6060PA
600X600MM



HB6308
600X600MM



HS700GN
600X600MM



HS679GN
600X600MM



HRL8802
800X800MM



HRL8886
800X800MM



HRL8885
800X800MM



HRL8902
800X800MM



HB6261
600X600MM



HB6265
600X600MM



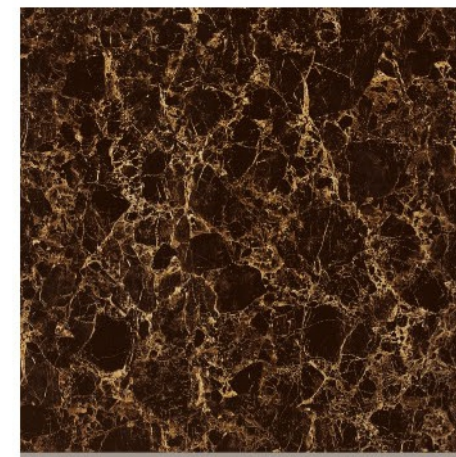
HB6263
600X600MM



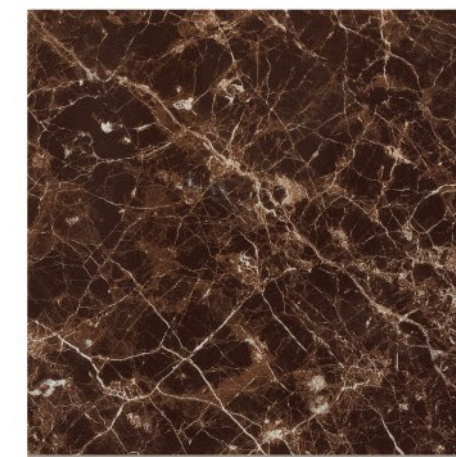
HS621GN
600X600MM



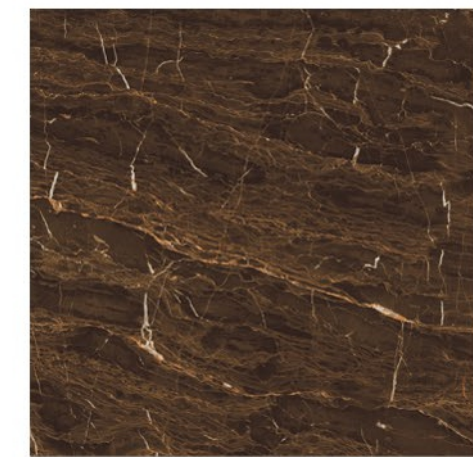
HS640GN
600X600MM



HS630GN HS830GN
600X600MM 800X800MM



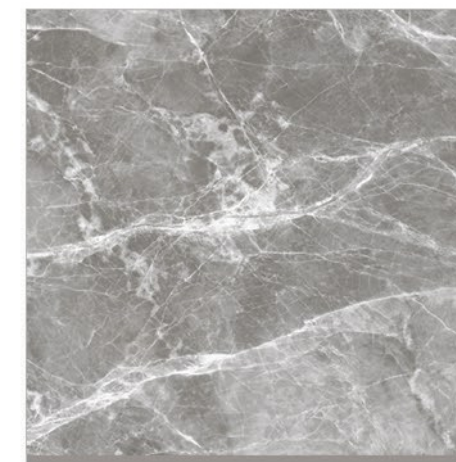
HS622GN HS822GN
600X600MM 800X800MM



HYH672GN HYH872GN
600X600MM 800X800MM



HYH6112PA
600X600MM



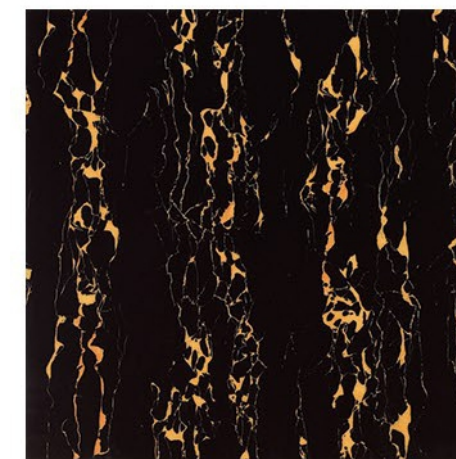
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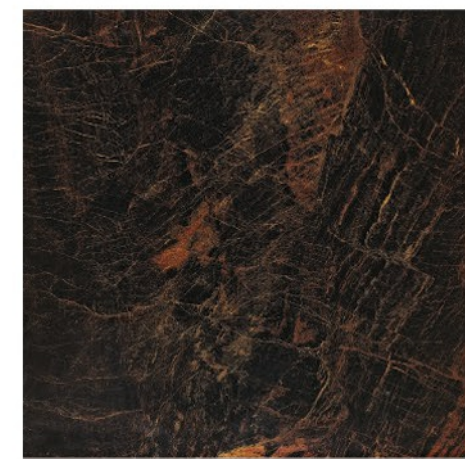
HYH6204PB
600X600MM



HS619GN HS819GN
600X600MM 800X800MM



HS696GN
600X600MM



HS675GN HS875GN
600X600MM 800X800MM



HS641GN HS841GN
600X600MM 800X800MM



HS629GN HS829GN
600X600MM 800X800MM



HS610GN HS810GN
600X600MM 800X800MM



HB6403
600X600MM



HB6211
600X600MM



HRL8802
600X600MM



HYH6046PA
600X600MM



HYH6042PA
800X800MM



HYH6047PA
600X600MM



HB6217
600X600MM



HS674GN
600X600MM



HS635GN
600X600MM



HM8908
800X800MM



HRL8901
800X800MM



HS638GN
600X600MM



HYH6041PA
600X600MM



HYH6187PA
600X600MM



HB6303
600X600MM



HYH6185PA
600X600MM



HYH6186PA
600X600MM

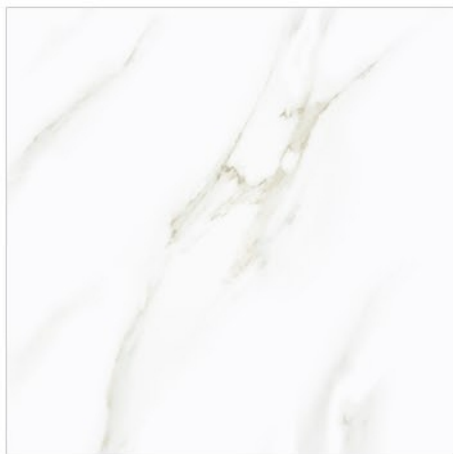
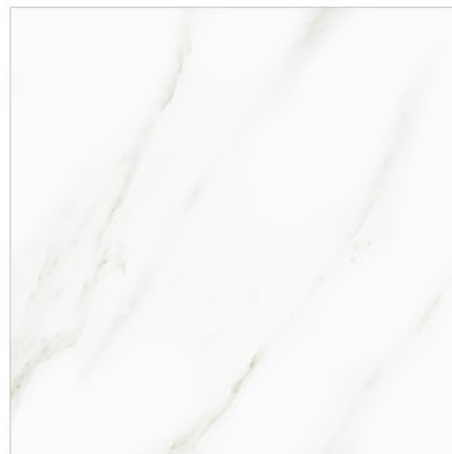
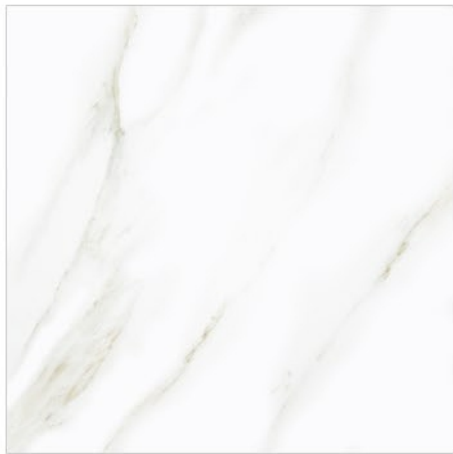
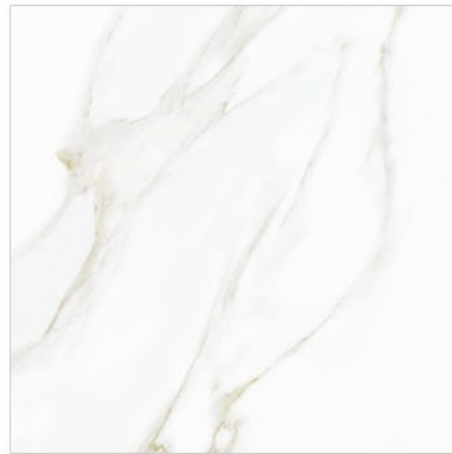


HYH6188PB
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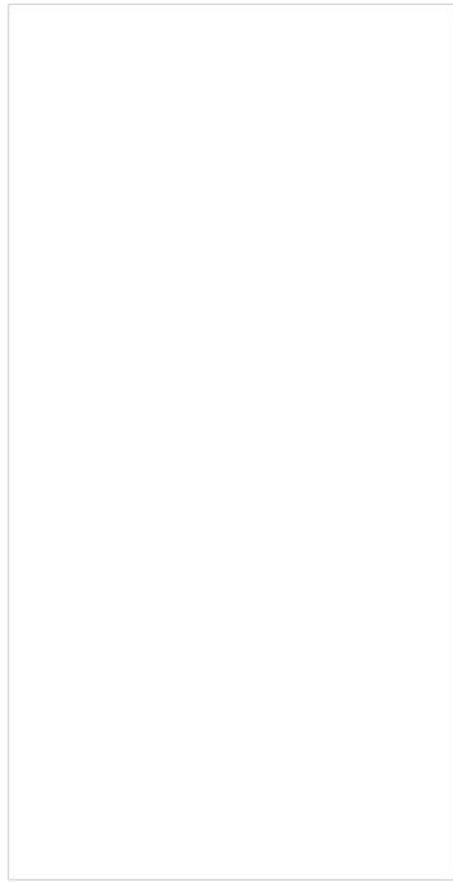
HB6452
600X600MM

HB6433
600X600MM

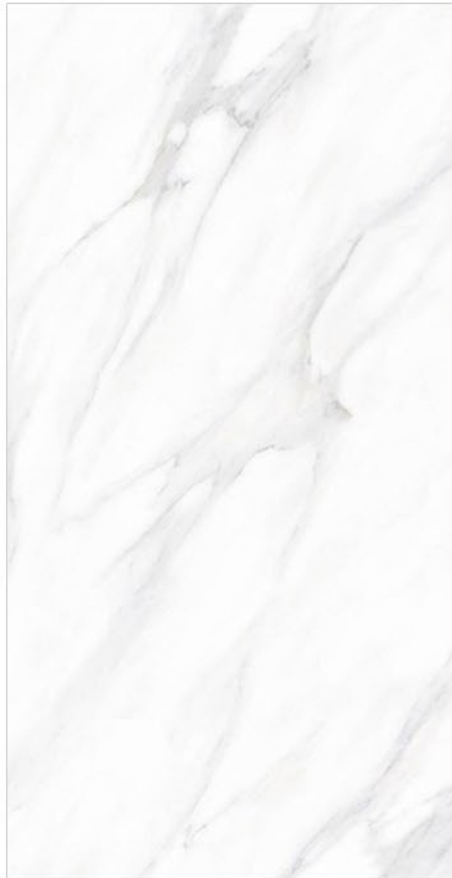


HXC641GN
600X600MM

HB6368
600X600MM



HB12000
600X1200MM



HB12030
600X1200MM



HB12001
600X1200MM



HB12019A
600X1200MM



HB12019B
600X1200MM





HB12021
600X1200MM



HB12022
600X1200MM





HB12023A
600X1200MM



HB12023B
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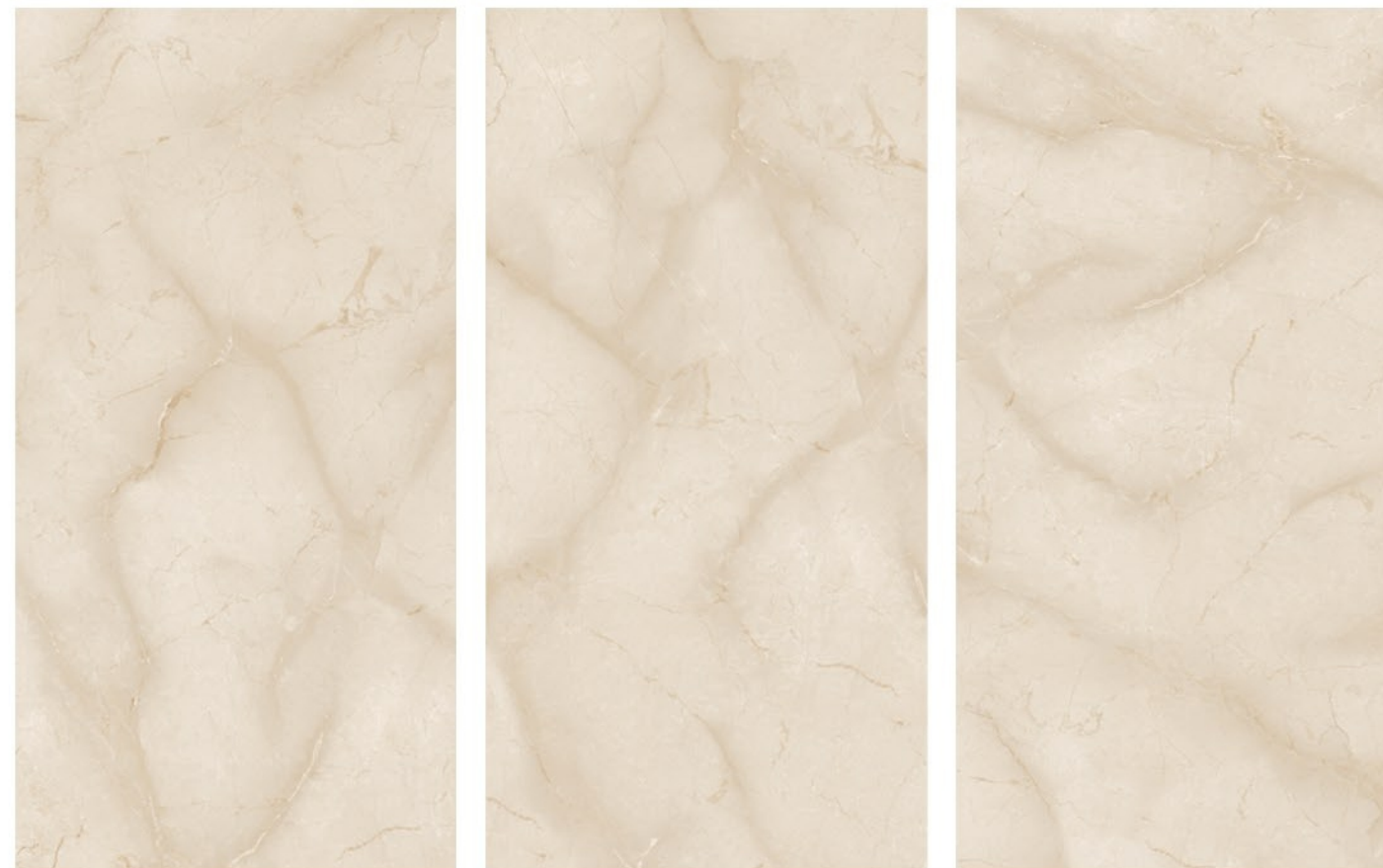


HB12024A
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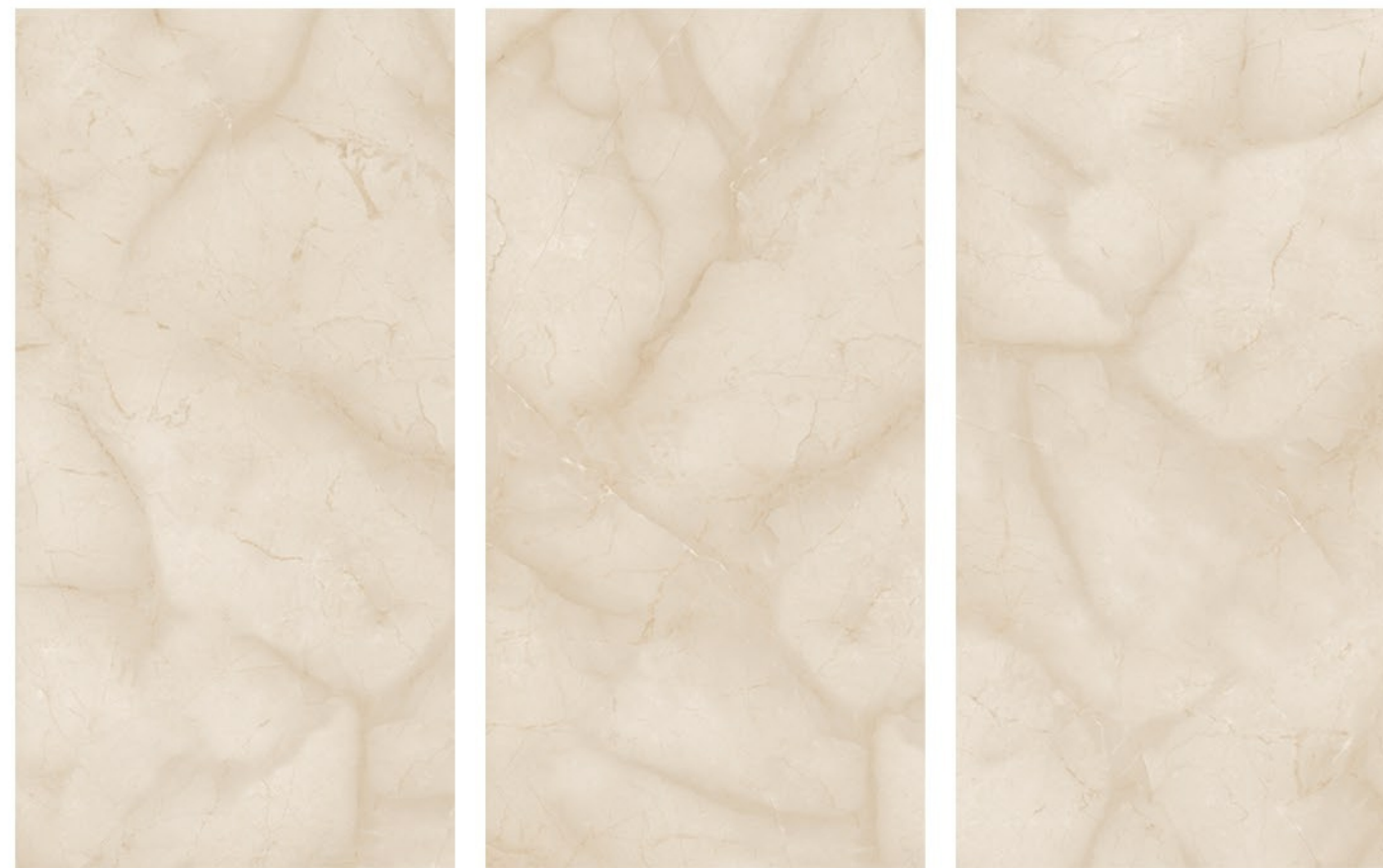
HB12024B
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HB12025
600X1200MM



HB12026
600X1200MM



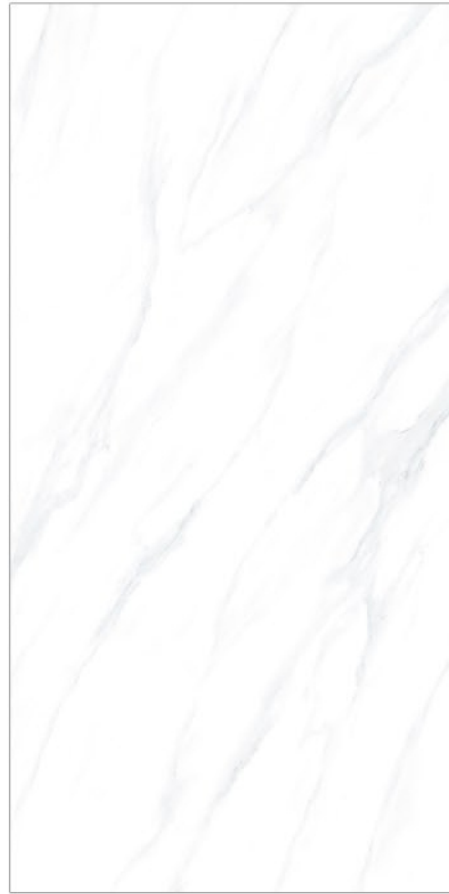


HB12027A
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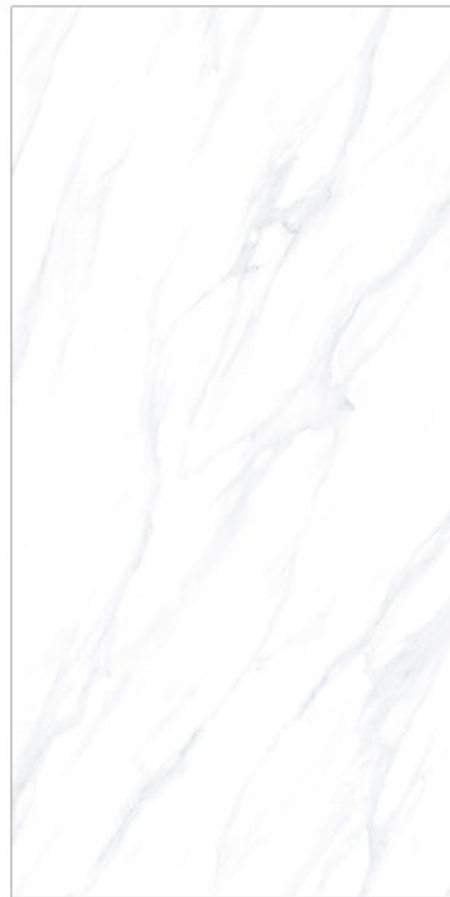
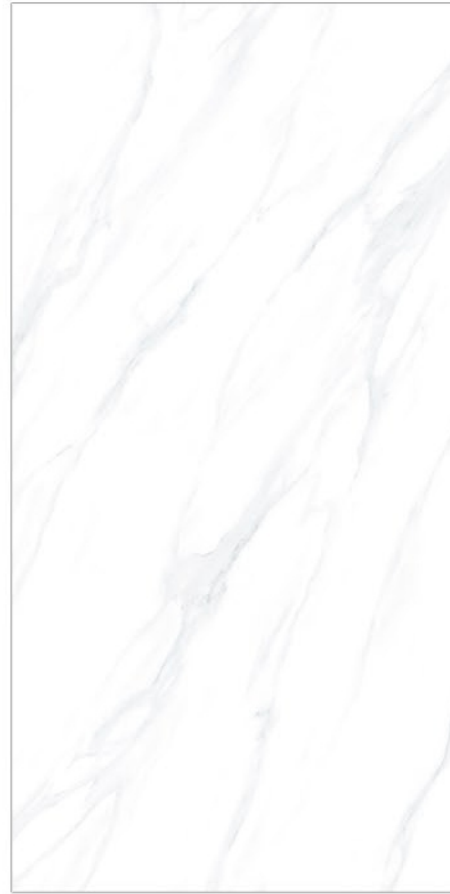
HB12027B
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HB918002
900X1800MM



HB918003
900X1800MM



HB918004
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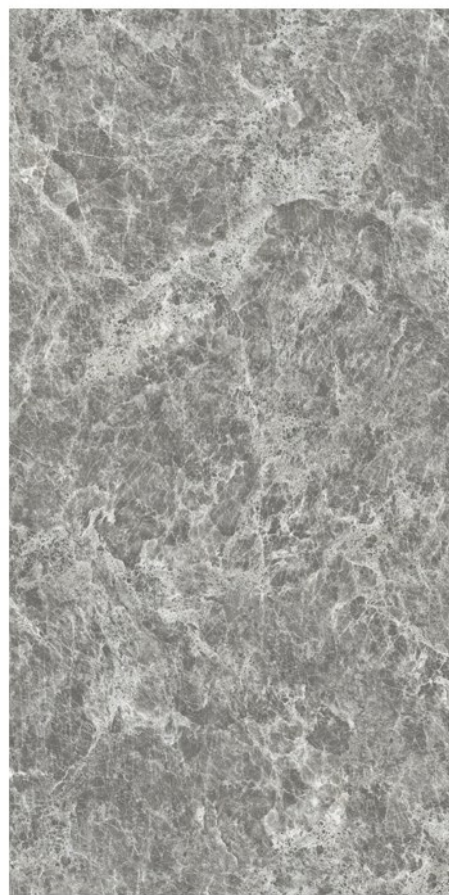
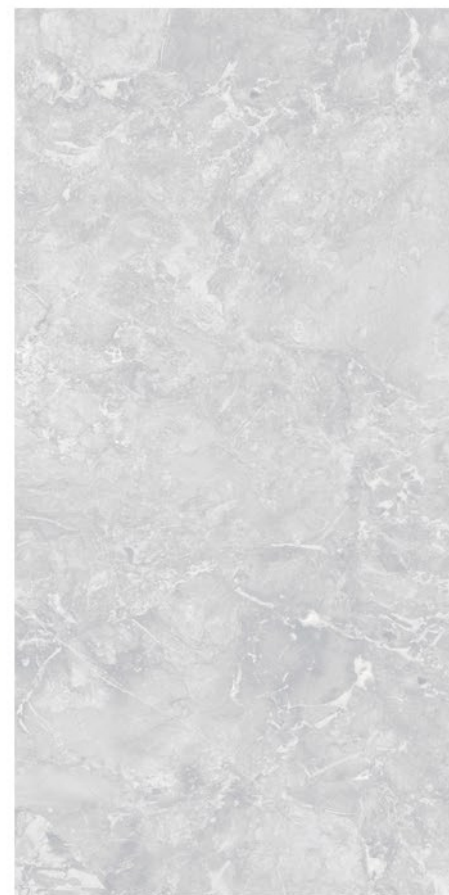




HB918005
900X1800MM

HB918006
900X1800MM

HB918007
900X1800MM



HB918008
900X1800MM

HB918009
900X1800MM

HB918010
900X1800MM



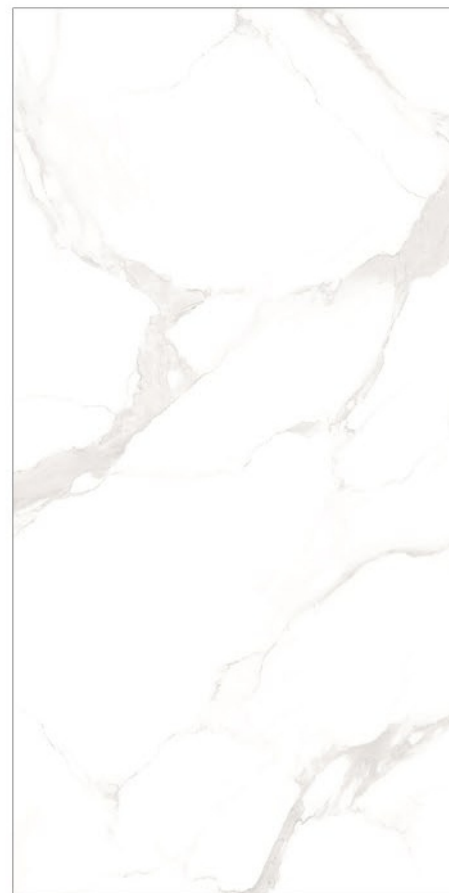
HB918011
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HB918012
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HB918013
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HB918014
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HB918015
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1200X2400MM



HP13601



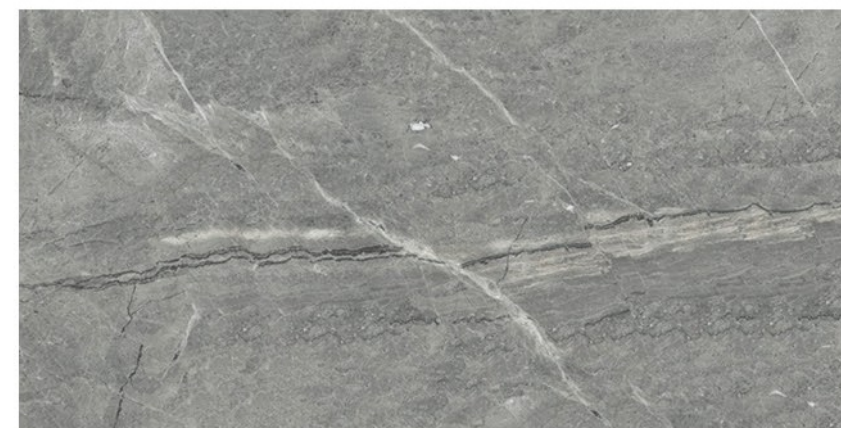
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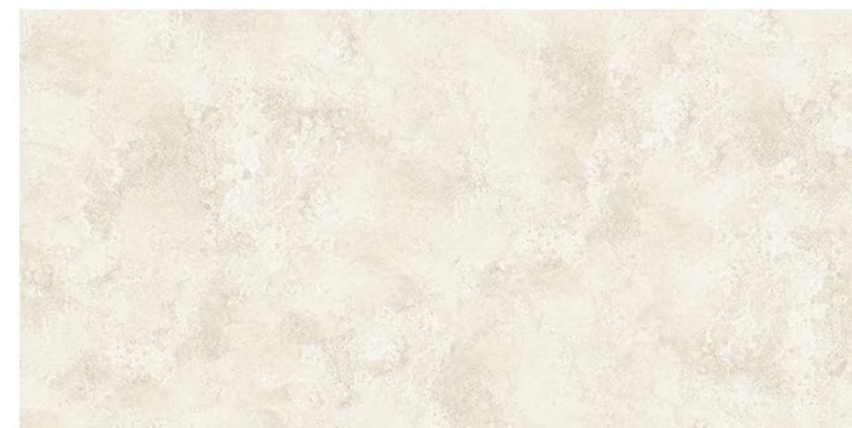
HP13608



HP13605



HP13603



HP13611



HP13610

铺贴与指引 Paving Instruction

抛光砖铺贴方法

一、铺贴前的准备工作

- 1、首先选择有资质的熟练施工队，并把施工要求向施工方详细解释，以免由于施工的问题影响铺贴效果。
- 2、按设计要求、根据瓷砖编号、花色图案铺贴、如无规则图案的产品应根据砖底箭头方向铺贴。
- 3、产品若有任何不良状况请立即通知本公司处理，一经铺贴，恕难负责。

Preparation Before Construction

- 1、Select qualified and skillful construction team and explain the requirements,in details to avoid destroying the effect as a result of wrong construction.
- 2、Follow the requirements of the design,construct the tiles according to the item NO.,patterns and varieties,construct the irregular tiles according to arrow direction on the back of the tiles.
- 3、Please immediately notify our company in case there's any defection to the products .We undertake no responsibilities after Construction.

二、施工时应符合以下规定

- 1、采用325#普通硅酸盐水泥干铺，水泥沙的体积比取：1：4-1：6之间，混合过程中水泥沙要拌均匀，结层厚度为20mm-35mm。
- 2、结合层与瓷砖应平整，用细鱼线打十字线找准水平。
- 3、铺贴时瓷砖的表面应保持洁净、平整、镶嵌正确，在调整砖面时用的橡胶必须用布包裹，防止橡胶沾在砖面；在用槌敲击砖时须120X400X12mm的干净木板隔开，避免槌直接撞击砖面而产生断裂或破损，铺贴过程中遵循设计要求，当设计未作留缝要求时，一般拼缝宽度应控制在2-3mm为佳。
- 4、瓷砖面层铺设后，其砖表面应加以保护，待结合层的水泥砂浆强度达到要求后方可用滑石粉除蜡进行表面清洁，清洁时最好选择专业的保洁队，在除蜡后用干净的棉布清理地面的粉尘，（切忌用湿润布拖擦砖面，避免污垢和水粘在砖表面难以清洗），然后再打蜡，建议每月保养打蜡一次，以保持产品的光泽度。

The Construction Shall Meet the Following Regulations

- 1、Apply325# ordinary portland cement for dry construction, the proportion of cement and sands shall range 1:4-1:6,completely mix the above material to form a layer in thickness ranging 20mm-35mm.
- 2、The connective layer and tiles shall be even,level the with crossing lines.
- 3、The surafce of the tiles shall be clean and even,correctly construct the tiles,cover the rubbe hammer with fabric when adjusting the tiles, otherwise,the rubber may possibly adhere on the tiles; Isolate the tiles and hammer with 120X400X12mm clean wooden board when knocking,do not directly knock the tiles with hammer,otherwise the tiles may crack or break,Follow the requirements of design,if the design doesn't require to remain gap,it is recommended to control the gaps with 2-3mm.
- 4、After construction,the surface of the tiles shall be well protected, clean the surface with talcum powder after the strength of the cement mortar reaches the requirement,it is better to ask professional to cleaning workers to clean the tiles,after removing the wax on the tiles,please clean the dust on the floor with clean cotton cloth.(do not wipe the tiles with cloth,otherwise,the dirt may remain on the tiles),then polish the tiles,It is suggested to polish the tiles once every month thus remaining the glossiness of the products.

污垢类型 TYPE OF STAIN	清洁剂 CLEANINGAGENT
日常清洁 Daily cleaning	洗洁精、肥皂水 Detergent,soap water
茶水、咖啡、冰淇淋、油脂、啤酒 tea,coffee,ice cream,grease,beer	纯碱溶液 Pure alkali solution
沉淀物、铁锈、灰浆 Sediment,iron rust,plaster	硫酸或盐酸溶液 Sulphuric acid or hydrochloric acid solution
油漆、绘图笔 paint,drawing pen	松节水、丙酮 Turpentine,acetone
酱油、醋、碳末 Sauce,vinegar,charcoal ash	酸或碱溶液 Acid or alkali solution
墨水 Ink	草酸 Ethanedioic acid
泥水 Mud water	亚麻子油 Linolenic acid

高度安全健康建材

耐污染 经1200摄氏度以上高温煅烧及特殊处理，使产品结构细密，吸水率低，砖面毛孔小，污渍难以渗入。

防静电 产品有去除静电作用，适用于任何有防静电要求场所的地墙装饰。

低辐射 坯体材料不含放射性氧气，经国家建材测试中心检测，符合GB6566-2001标准并达到A类要求，其使用不受限制、属绿色建材产品。

高耐磨 坯体经数千吨压机压制，再高温长时间烧炼，使产品硬度超过天然石材，而且防火耐酸碱。

High Degree Safety And Healthconstructional Materials

pollution resistance-After the high temperafure calcinations of 1200℃,the product has low water absorptiom and the pores of the surface are extfremely small preventing the stains from penetrating.

Anti-electrostatics-The product has the anti-electostatics function and is applicable to the wall and floor decorations where anti electrostaticsus required.

Rpdiation-free-The body does not contain radioactive radon,and according to the test done by the national construction mateial testing center, the product does not contain the radioactive element.

High grinding durability The body has been pressed under thousands of tons,and has also been calcined under high temperatyre,durability surpasses natural stones,ang also with functions of fire-proofing and resistance to and alkali.

抛光砖技术标准 Technical Standard

	产品执行标准 THE PRODUCT CARRY OUTS THE STANDARD	标准要求 STANDARD REQUEST	欧洲标准 EUROPEANSTANDARD	HANSE 翰斯
 吸水率 Water absorption	GB/T4100.1-1999	≤0.5%	≤0.5%	≤0.1%
 破坏强度 Breaking strength 断裂模数 Rupture modulus	GB/T4100.1-1999	≥1300N ≥35MPa	≥27MPa	≥1800N ≥38MPa
 长度 Length	GB/T4100.1-1999	±1.0mm	±0.6%	±0.1%
 宽度 Width	GB/T4100.1-1999	±1.0mm	±0.6%	±0.1%
 厚度 Thickness	GB/T4100.1-1999	±5.0mm	±5%	±3%
 表面平整度 Surface roughness	GB/T4100.1-1999	±0.2%	±0.5%	±0.15%
 边直度 Edge straightness	GB/T4100.1-1999	±0.2%	±0.5%	±0.15%
 直角度 Straight angle	GB/T4100.1-1999	±0.2%	±0.6%	±0.15%
 耐磨度 Wearing strength	GB/T4100.1-1999	≤175mm ³	<205mm ³	≤160mm ³
 线性热膨胀系数 Linear thermal expansion coefficient	GB/T4100.1-1999		<9*10 ⁻⁶ K ⁻¹	<7*10 ⁻⁶ K ⁻¹
 热振性 Thermal vibrility	GB/T4100.1-1999	经10次急冷急热循环不起裂纹 或剥落 After 10 times cold and hot cycle, no crack and peeling occur after rapid cooling and rapid heating cycle for 10 times.	认可	经10次急冷急热循环不起裂纹 或剥落 After 10 times cold and hot cycle, no crack and peeling occur after rapid cooling and rapid heating cycle for 10 times. The test is passed.
 抗冻性 Frost resisting property	GB/T4100.1-1999	经标准冻融试验后无裂纹 或剥落 After standard frost resistance test, no crack or spalling after frost resistance test.	同EN176	经标准冻融试验后无裂纹 或剥落 After standard frost resistance test, no crack or spalling after frost resistance test, the test is passed.
 光泽度 Glossiness	GB/T4100.1-1999	≥55		>60
 放射性 Radioactivity	GB6566-2001.A类 GB6566-2001.A category	L _{Ra} ≤1I _r ≤1.3		L _{Ra} ≤0.4I _r ≤0.8