

Versailles Travertine Series

Nature Texture | Warm Spaces | Timeless Beauty

NATURAL ELEGANCE CARVED THROUGH TIME AND ARTISTRY



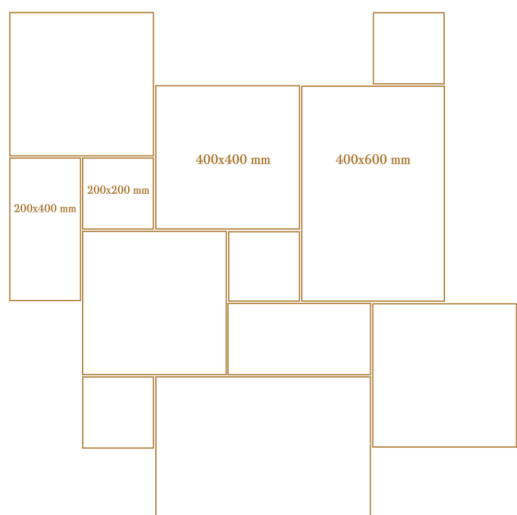
OPULENCE VERSAILLES SERIES



Crafted from genuine Turkish travertine, the Opulence Versailles Series showcases the unique beauty of natural stone, where every piece features its own distinctive texture, veining, and color variation. The warm, earthy tones create inviting and elegant spaces, while the classic multi-size Versailles pattern allows for flexible, random layouts that add richness, movement, and timeless European character to every installation.



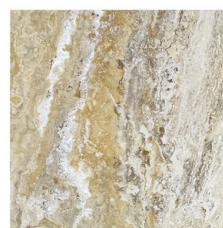
INSTALLATION LAYOUT



EACH SET OF TRAVERTINE VERSAILLES PATTERN
CONSISTS OF THE FOLLOWING TILE SIZES:



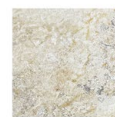
400x600mm 1pcs



400x400mm 2pcs



200x400mm 1pcs



200x200mm 2pcs

OPULENCE VERSAILLES SERIES



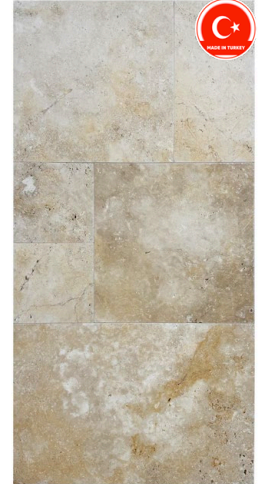
GTBF91859



GTBF91760



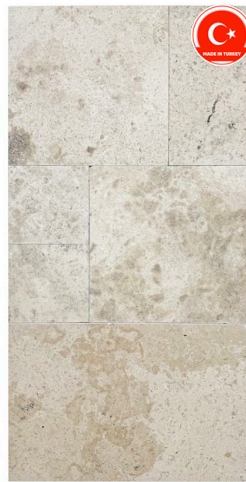
GTBF91063



GTTF91678



GTTF91867



GTLSTFR1



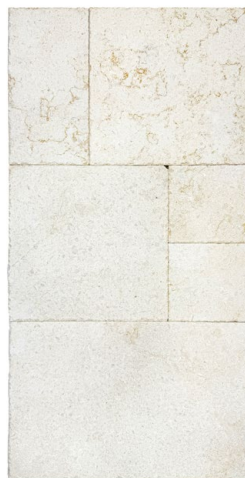
GTLST461



GTTF91671



GTTF91672



GMHF9236



GSHF91566

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTBF91859

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTBF91760

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTBF91063

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTTF91678

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTTF91867

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

17Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTLSTFR1

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

23Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTLST461

Country of Origin: Turkey



Surface: Matte

Material: Travertine

Thickness: 12mm

Piece size: 406X610mm

Weight: 30Kg/Sqm

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTTF91671

Surface: Matte



Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GTTF91672

Surface: Matte



Material: Travertine

Thickness: 12mm

Packaging: 0.75Sqm/Set,

22Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GMHF9236

Surface: Matte

Material: Travertine

Thickness: 20mm

Packaging: 0.75Sqm/Set,

48Kg/Sqm, Per Set Selling

OPULENCE VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GSHF91566

Surface: Matte

Material: Travertine

Thickness: 25mm

Packaging: 0.75Sqm/Set,

53Kg/Sqm, Per Set Selling

PARIS VERSAILLES SERIES



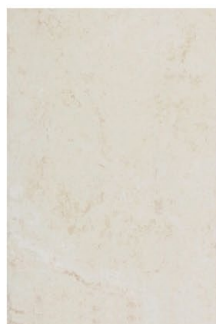
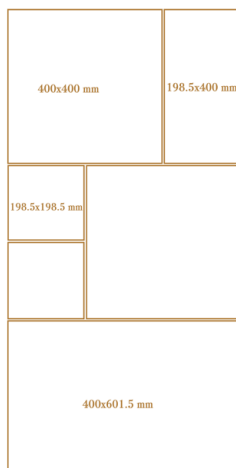
EARTHY TEXTURES MEET REFINED ARCHITECTURAL SOPHISTICATION.

Paris Versailles Series combines the timeless beauty of travertine with the durability and consistency of porcelain. Featuring random texture, each tile showcases naturally inspired veining and texture for an authentic stone-like appearance while maintaining a uniform color tone with minimal shade variation. The classic multi-size Versailles pattern allows for flexible layout combinations, creating rich visual movement and elegant European character. Ideal for both residential and commercial spaces, it delivers the charm of natural stone with the practical benefits of porcelain.

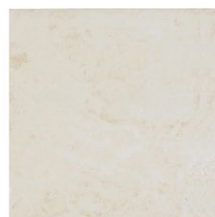


RECOMMENDED GROUT JOINT: 1.5MM

EACH SET OF VERSAILLES PATTERN CONSISTS OF THE FOLLOWING TILE SIZES:



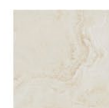
400x601.5mm 1pcs



400x400mm 2pcs



198.5x400mm 1pcs



198.5x198.5mm 2pcs

PARIS VERSAILLES SERIES



Surface: Matte Material: Porcelain Thickness: 9mm

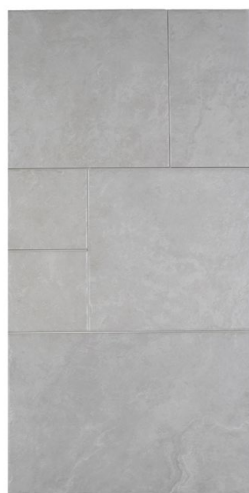
Packaging: 0.75Sqm/Set, 20Kg/Sqm, Per Set Selling



GCFR21122



GCFR21999



GCFR22055



GCFR20111

PARIS VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GCFR21122

Surface: Matte

Material: Porcelain

Thickness: 9mm

Packaging: 0.75Sqm/Set,

20Kg/Sqm, Per Set Selling

PARIS VERSAILLES SERIES



GCFR21999

Surface: Matte

Material: Porcelain

Thickness: 9mm

Packaging: 0.75Sqm/Set,

20Kg/Sqm, Per Set Selling

PARIS VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GCFR22055

Surface: Matte

Material: Porcelain

Thickness: 9mm

Packaging: 0.75Sqm/Set,

20Kg/Sqm, Per Set Selling

PARIS VERSAILLES SERIES



INDOOR



OUTDOOR



WALL



FLOOR



KITCHEN



BATHROOM



NATURAL STONE



GCFR2011

Surface: Matte

Material: Porcelain

Thickness: 9mm

Packaging: 0.75Sqm/Set,

20Kg/Sqm, Per Set Selling

Test Report *

No.	Property	Unit	Average Value	Standard Deviation
1	Real Density	kg/m ³	2,737	±1
2	Apparent Density	kg/m ³	2,495	±51
3	Total Porosity	%	8.9	±1.9
4	Open Porosity	%	2.2	±0.5
5	Water Absorption at Atmospheric Pressure	%	15.3	±4.5
6	Compressive Strength	MPa	88	±16
7	Flexural Strength	MPa	9.3	±1.4
8	Flexural Strength under Concentrated Load	MPa	12.3	±2.7
9	Abrasion Resistance Value	mm	20.58	±1.9

*THIS TEST REPORT APPLIES TO THE FOLLOWING SERIES OF PRODUCTS: GTBF91859, GTTF91672, GTBF91063, GTT91678, GTTF91867, GTLSTFR1, GTBF91760, GTT91671, GTLST461, GMHF9236, GSHF91566.

*TEST LABORATORY ACCREDITATION: THE TESTING LABORATORY OPERATES UNDER TS EN ISO/IEC 17025 ACCREDITATION REQUIREMENTS.

Test Report *

No.	Test Items	Technical Requirements	Unit	Test Results	Verict	
1	Length	Average deviation ± 0.6 Maximum deviation $\pm 2.0\text{mm}$	%	-0.15~+0.17 -0.4~+0.6mm	Pass	
2	Width	Average deviation ± 0.6 Maximum deviation $\pm 2.0\text{mm}$	%	-0.16~+0.13 -0.5~+0.5mm	Pass	
3	Thickness	Average deviation ± 5 Maximum deviation $\pm 0.5\text{mm}$	%	-3.3~+2.2 -0.3~+0.2mm	Pass	
4	Straightness of Sides	Average deviation ± 0.5 Maximum deviation $\pm 1.5\text{mm}$	%	-0.20~+0.15 -0.4~+0.3mm	Pass	
5	Rectangularity	Average deviation ± 0.5 Maximum deviation $\pm 2.0\text{mm}$	%	-0.20~+0.15 -0.4~+0.6mm	Pass	
6	Surface Flatness	Edge Curvature	Average deviation ± 0.5 Maximum deviation $\pm 2.0\text{mm}$	%	-0.20~+0.15 -0.4~+0.6mm	Pass
		Warpage	Average deviation ± 0.5 Maximum deviation $\pm 2.0\text{mm}$	%	-0.15~+0.15 -0.3~+0.3mm	Pass
		Center Curvature	Average deviation ± 0.5 Maximum deviation $\pm 2.0\text{mm}$	%	-0.14~+0.12 -0.4~+0.5mm	Pass
7	Surface Quality	At least 95% of the tiles shall be free from visible defects on the major surface	--	No visible defects on the major surface	Pass	
8	Water Absorption	Average value ≤ 0.5 Individual value ≤ 0.6	%	0.22 0.38	Pass	
9	Breaking Strength	Average value ≥ 1300	N	2176	Pass	
10	Modulus of Rupture	Average value ≥ 35 Individual value ≥ 32	Mpa	51 47~54	Pass	
11	Coefficient of Friction (COF)	Individual value ≥ 0.5	--	0.65~0.67	Pass	
12	Resistance to Crazing	No crazing after testing	--	Conformed	Pass	
13	Thermal Shock Resistance	No cracks after 10 thermal shock cycles between 15°C and 145°C	--	Conformed	Pass	
14	Stain Resistance	Mininum class 3	--	Class 4	Pass	
15	Resistance to Household Chemicals and Swimming Pool Salts	Minimum GB	--	Class GA	Pass	

*THIS TEST REPORT APPLIES TO THE FOLLOWING SERIES OF PRODUCTS: GCFR21122, GCFR21999, GCFR22055, GCFR20111.

