

LIGHT
IVORY
GRIGIO
DARK-GREY

RIVERSTONE



FIORE

Unique&Excellent

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<http://www.fioreceramics.com>

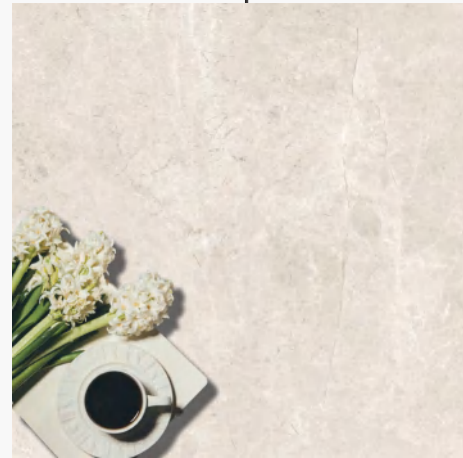


LIGHT



GRIGIO

IVORY



DARK-GREY



600*600mm 24"x24"
600*1200mm 24"x48"

2022



RIVERSTONE

Riverstone inspired by Tundra Grey of Turkey marble, it is a selection of natural textures of different origins with different characteristics, skillfully mixed to create a balanced, harmonious tile collection.

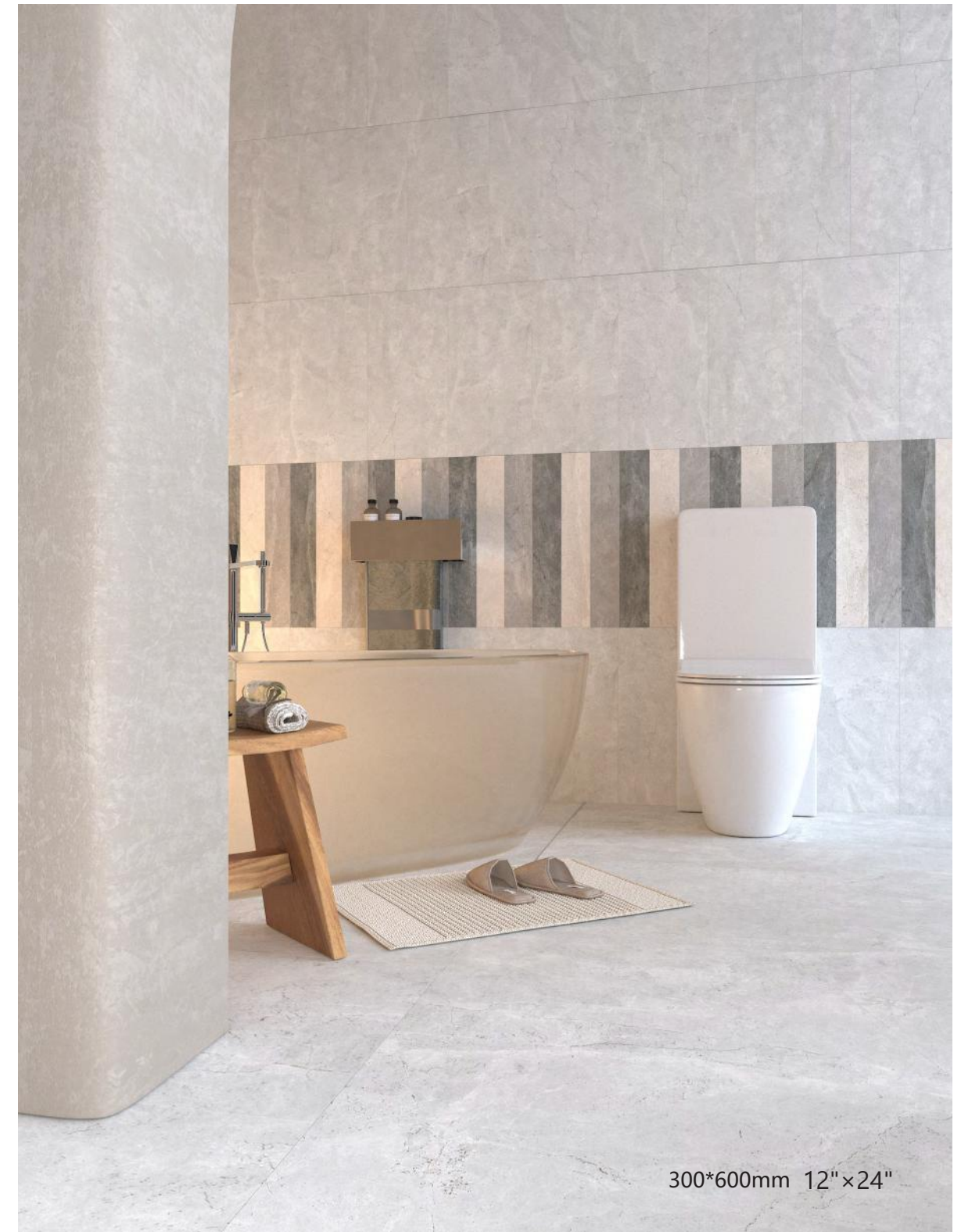
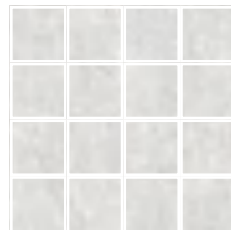
A complete collection of elements that creates a harmonious dialogue between indoor and outdoor spaces, and technical to the point of passing all international standards required by modern design.

RIVERSTONE



LIGHT

600*600mm 24"×24"
600*1200mm 24"×48"



300*600mm 12"×24"

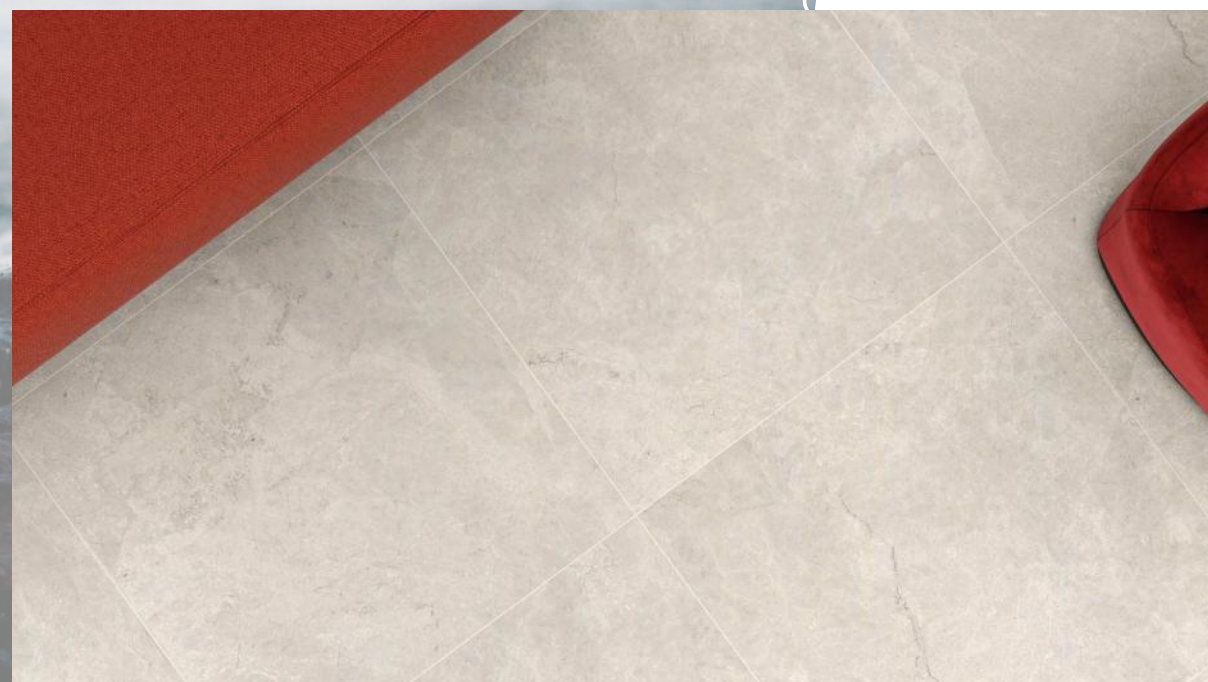


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RIVERSTONE





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GRIGIO

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RIVERSTONE

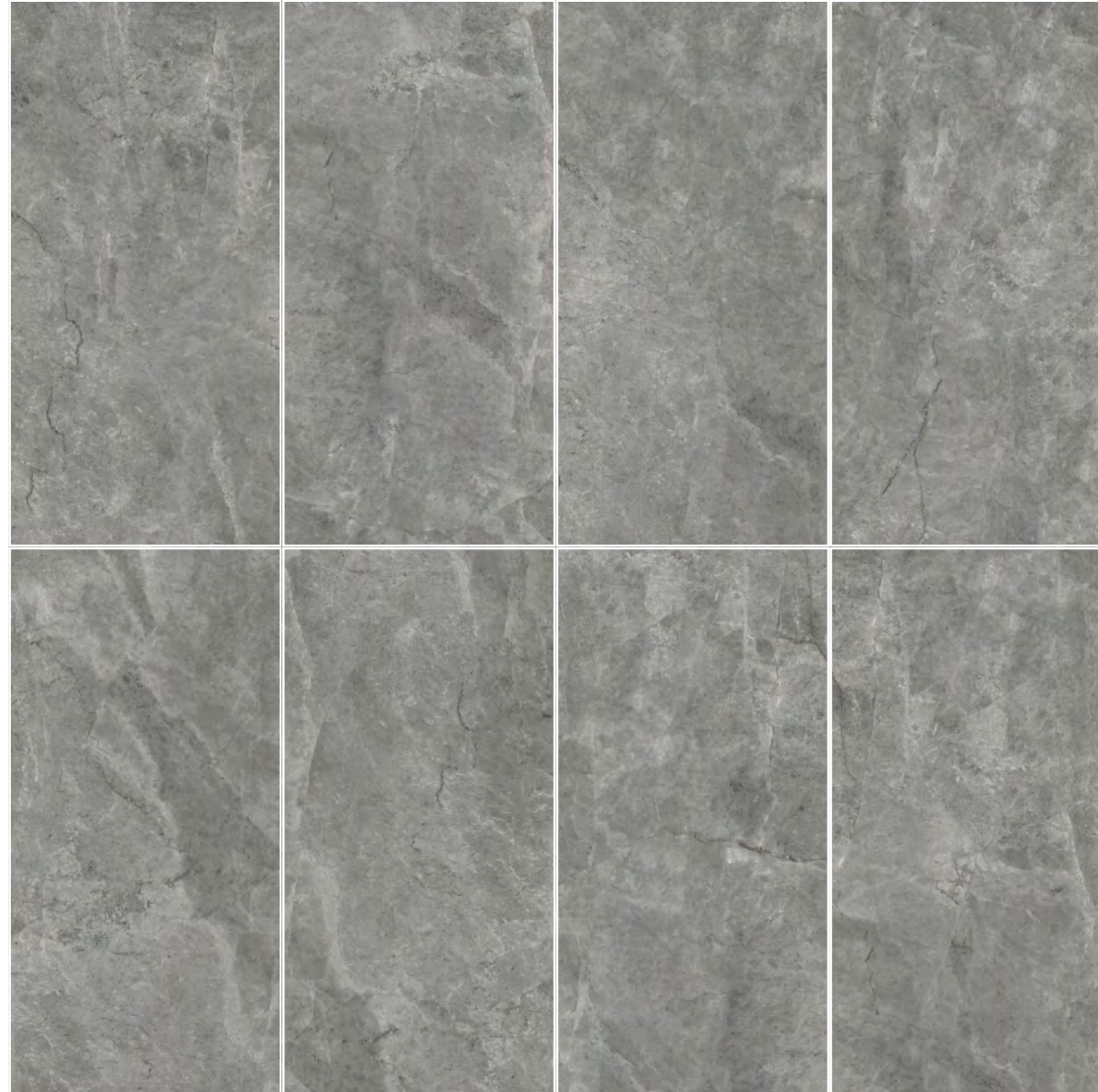


600*1200mm 24"×48"



600*1200mm 24"×48"

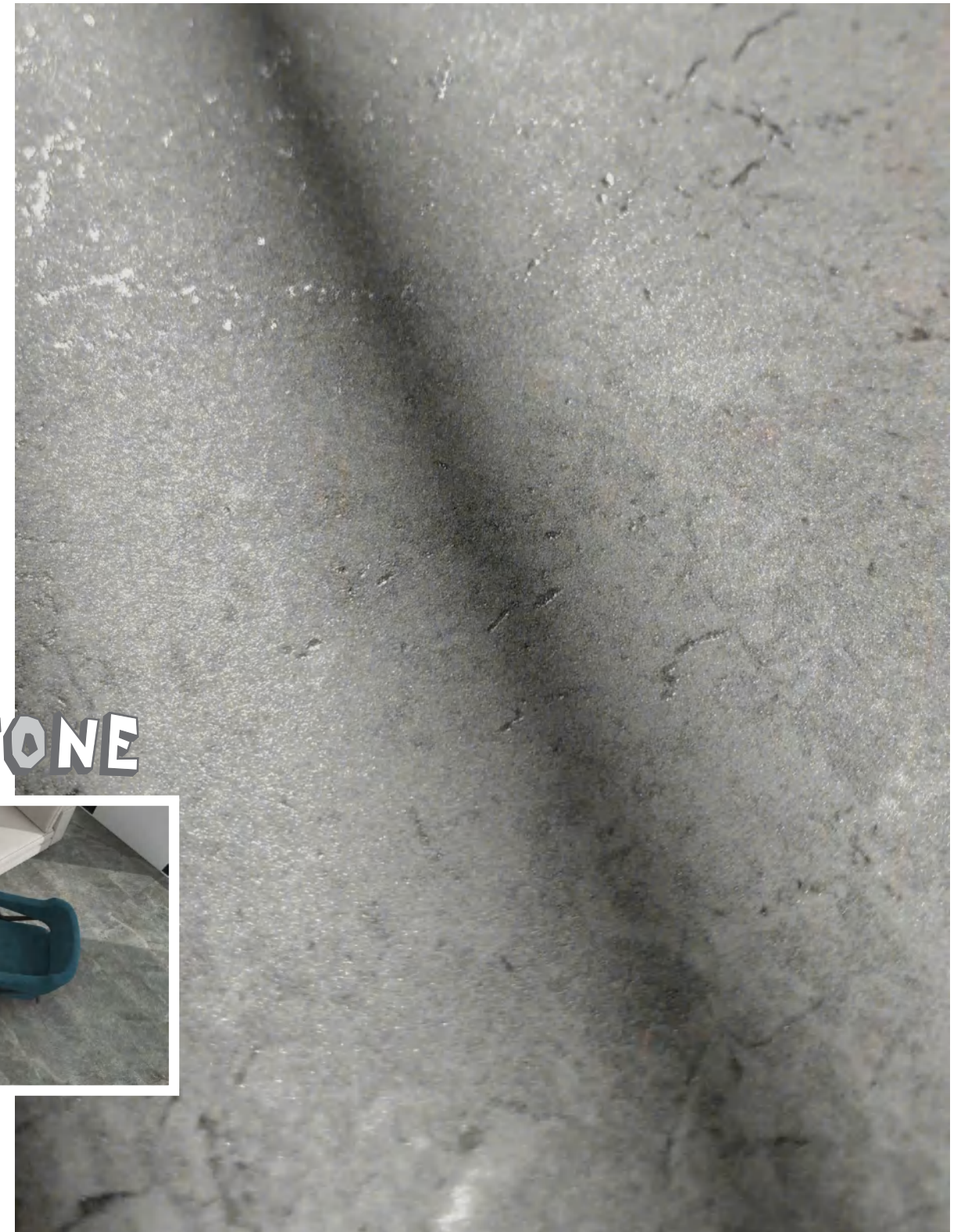




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RIVERSTONE





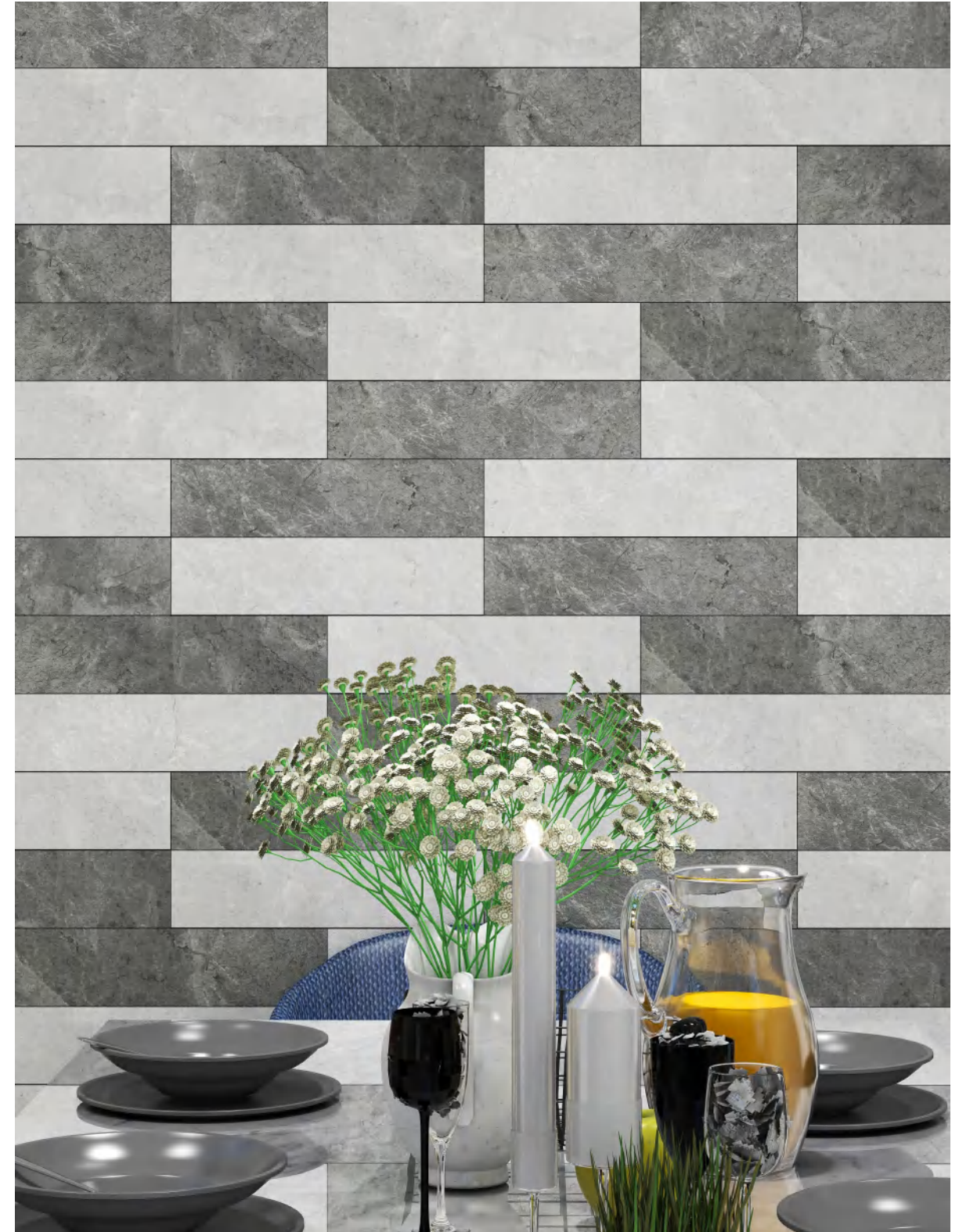
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RIVERSTONE



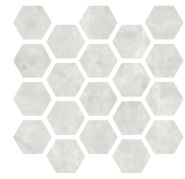
Mosaics

50*400mm 2"×16"
400*100mm 16"×4"

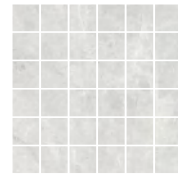


Mosaics

LIGHT



370×293mm
10.8"×11.72"



300×300mm
12"×12"



312×300mm
12.48"×12"

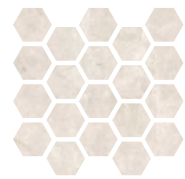


260×315mm
10.4"×12.6"



306×269mm
12.24"×10.76"

IVORY



370×293mm
10.8"×11.72"



300×300mm
12"×12"



312×300mm
12.48"×12"

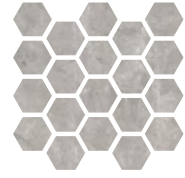


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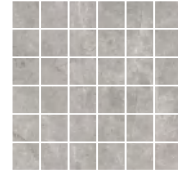


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Technical Standard

TECHNICAL CHARACTERISTICS	STANDARD TEST METHOD	STANDARD PRESCRIBED VALUES	FIORE VALUES
MEASUREMENT AND SURFACE APPEARANCE			
LENGTH	EN ISO 10545-2	±0.6%	±0.1%
WIDTH	EN ISO 10545-2	±0.6%	±0.1%
THICKNESS	EN ISO 10545-2	±5%	±3%
TRANSMUTATION	EN ISO 10545-2	±0.5%	±0.2%
PHYSICAL PROPERTIES			
WATER ABSORPTION	EN ISO 10545-3	≤ 0.5%	≤ 0.5%
BREAKING STRENGTH	EN ISO 10545-4	≥ 1300N	≥ 1300N
MODULUS OF RUPTURE	EN ISO 10545-4	≥ 35N/mm ²	≥ 35N/mm ²
RESISTANCE TO ABRASION	EN ISO 10545-6	≤ 205mm ³	≤ 160mm ³
THERMAL EXPANSION COEFFICIENT	EN ISO 10545-8	≤ 9MK-1	≤ 7MK-1
TEMPERATURE SHOCK RESISTANCE	EN ISO 10545-9	NO DEFECTS SHOULD BE VISIBLE	DURABLE
FROST RESISTANCE	EN ISO 10545-12	NO SURFACE DEFECTS OR CRACKS SHOULD BE VISIBLE	ANTHCE
SLIP RESISTANCE	DIN 51130	R9-R13	≤ R9
CHEMICAL PROPERTIES			
CHEMICAL RESISTANCE RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING SALTS	EN ISO 10545-13	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	DURABLE
RESISTANCE TO STAINING	EN ISO 10545-14 When subjected to chemicals	THERE SHOULD BE NO VISIBLE CHANGES WHEN SUBJECTED TO CHEMICALS	NO VISIBLE DEFECTS

Packing Details

COLLECTION	Sizes 	Pcs/Ctn 	M ² /Ctn 	Kgs/Ctn 	Ctns/Plt 	M ² /Plt 	Kg/Plt
RIVERSTONE	90×180-36"×72"	2	3.24	90	31	100.44	2790
	90×90 -36"×36"	2	1.62	40	40	64.8	1600
	45×90 -18"×36"	3	1.215	29	56	68.04	1624
	60×120-24"×48"	2	1.44	34.5	56	80.64	1932
	60×60 -24"×24"	4	1.44	32.5	40	57.6	1300
	30×60 -12"×24"	8	1.44	31.5	40	57.6	1260
	30×30 -12"×12"	11	0.99	22	54	53.46	1188
	30×30-12"×12" Mosaic	11	0.99	22	54	53.46	1188

SHADE VARIATION	V3	Uniform appearance V1	Slight variation V2	Moderate variation V3	Substantial variation V4
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