



STRATOS

Porcelain
stone look

Stratos Vein

Porcelain | Porcelánico | Grès Cérame | Feinsteinzeug



Vein White



Vein Bone



Vein Mud



RLV Vein White



RLV Vein Bone



RLV Vein Mud

Stratos Vein

Porcelain | Porcelánico | Grès Cérame | Feinsteinzeug



Stratos Vein White 60x120 · 24"x48"

Tech info

Información técnica | Info Technique | Technische Eigenschaften

■ Porcelain	  			Matt	Silk	Class	R Value	Shade Variation	Graphic Development
	White	Bone	Mud						
120x280 rec 48"x110"	•	•	•	M171		C1		V2	3 faces
120x120 rec 48"x48"	•	•	•	M108	M174	C1		V2	6 faces
100x100 rec 40"x40"	•	•	•	M256		C1		V2	6 faces
60x120(n) rec 24"x48"	•	•	•	M184		C1		V2	12 faces
60x120 rec 24"x48"	•	•	•		M198			V2	12 faces
60x120(n) RLV rec 24"x48"	•	•	•	M185		C1		V2	12 faces
60x120 (20mm) ADZ rec 24"x48"	•		•	M209		C3		V2	12 faces
60x90 (20mm)ADZ rec 24"x36"	•		•	M179		C3	R11	V2	10 faces
60x60 rec 24"x24"	•	•	•	M070		C1		V2	24 faces
30x60 rec 12"x24"	•	•	•	M065		C1		V2	48 faces

Graphic Development · Desarrollo Gráfico · Développement Graphique · Grafiken
White 100x100 · 40"x40"



Stratos Cross

Porcelain | Porcelánico | Grès Cérame | Feinsteinzeug



Cross White



Cross Bone



Cross Mud



RLV Cross White



RLV Cross Bone



RLV Cross Mud

Stratos Cross

Porcelain | Porcelánico | Grès Cérame | Feinsteinzeug



Stratos Cross Bone 60x120 · 24"x48" / RLV Stratos Cross Bone 60x120 · 24"x48"

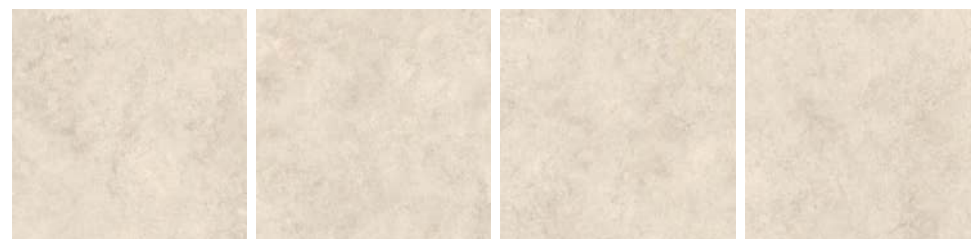
Tech info

Información técnica | Info Technique | Technische Eigenschaften

									
■ Porcelain	White	Bone	Mud	Matt	Silk	Class	R Value	Shade Variation	Graphic Development
120x280 rec 48"x110"	•	•	•	M171		C1		V2	3 faces
120x120 rec 48"x48"	•	•	•	M108	M174	C1		V2	6 faces
100x100 rec 40"x40"	•	•	•	M256		C1		V2	6 faces
100x100 ADZ rec 40"x40"	•	•	•	M257		C3	R11	V2	6 faces
100x100 (20mm)ADZ rec 40"x40"	•		•			C3		V2	6 faces
60x120(n) rec 24"x48"	•	•	•	M184		C1		V2	12 faces
60x120 rec 24"x48"	•	•	•		M198			V2	12 faces
60x120(n) RLV rec 24"x48"	•	•	•	M185		C1		V2	12 faces
60x120 (20mm) ADZ rec 24"x48"	•		•	M209		C3		V2	12 faces
60x90 (20mm)ADZ rec 24"x36"	•		•	M179		C3	R11	V2	10 faces
60x60 rec 24"x24"	•	•	•	M070		C1		V2	24 faces
60x60 ADZ rec 24"x24"	•		•	M071		C3	R11	V2	24 faces
60x60 (20mm)ADZ rec 24"x24"	•		•	M193		C3	R11	V2	24 faces
30x60 rec 12"x24"	•	•	•	M065		C1		V2	48 faces

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Bone 100x100 · 40"x40"



Stratos Breccia

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Breccia White



Breccia Bone



Breccia Mud



RLV Breccia White



RLV Breccia Bone



RLV Breccia Mud

Stratos Breccia

Porcelain | Porcelánico | Grès Cérame | Feinsteinzeug



Stratos Breccia Mud 100x100 · 40"x40" / Stratos Breccia Mud 60x120 · 24"x48"

Tech info

Información técnica | Info Technique | Technische Eigenschaften

■ Porcelain										
	White	Bone	Mud	Matt	Silk	Class	R Value	Shade Variation	Graphic Development	
120x280 rec 48"x110"	•	•	•	M171		C1		V2	3 faces	
120x120 rec 48"x48"	•	•	•	M108	M174	C1		V2	6 faces	
100x100 rec 40"x40"	•	•	•	M256		C1		V2	6 faces	
100x100 ADZ rec 40"x40"	•	•	•	M257		C3	R11	V2	6 faces	
100x100 (20mm)ADZ rec 40"x40"	•		•			C3		V2	6 faces	
60x120(n) rec 24"x48"	•	•	•	M184		C1		V2	12 faces	
60x120 rec 24"x48"	•	•	•		M198	C1		V2	12 faces	
60x120(n) RLV rec 24"x48"	•	•	•	M185		C1		V2	12 faces	
60x120 (20mm) ADZ rec 24"x48"	•		•	M209		C3		V2	12 faces	
60x90 (20mm)ADZ rec 24"x36"	•		•	M179		C3	R11	V2	10 faces	
60x60 rec 24"x24"	•	•	•	M070		C1		V2	24 faces	
60x60 ADZ rec 24"x24"	•	•	•	M071		C3	R11	V2	24 faces	
60x60 (20mm)ADZ rec 24"x24"	•		•	M193		C3	R11	V2	24 faces	
30x60 rec 12"x24"	•	•	•	M065		C1		V2	48 faces	

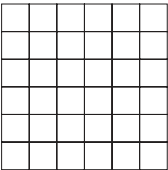
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Mud 100x100 · 40"x40"



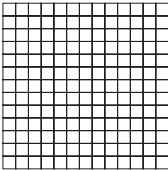
Technical Features

Características técnicas | Caractéristiques Techniques | Technische Eigenschaften

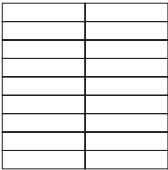
Mosaics · Mosaicos · Mosaïques · Mosaïke



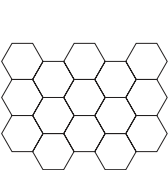
Malla Tris
30x30 (5x5)
12"x12" (2"x2")



Malla TC
30x30 (2,3x2,3)
12"x12" (1"x1")



Malla Tris
30x30 (3x15)
12"x12" (1,5"x6")



Malla Hexagonal
32,5x22,5 · 13"x9"

Packing list

Embalaje | Liste de colisage | Packliste

Formato Size	Pcs/Caja Pz/Box	m²/Caja Sqm/Box	Cajas/Palet Box/Pallet	m²/Palet Sqm/Pallet	Kg/Caja Kg/Box	Kg/Palet Kg/Pallet
120x280 rec 48"x110"	1	3,36	20	67,20	52,00	1.140,00
120x120 rec 48"x48"	1	1,44	36	51,84	34,36	1.276,96
100x100 rec 40"x40"	2	2,00	27	54,00	41,15	1.133,05
100x100 ADZ rec 40"x40"	2	2,00	27	54,00	41,15	1.133,05
60x120(n) rec 24"x48"	2	1,44	36	51,84	28,62	1.055,32
60x120 rec (Silk) 24"x48"	2	1,44	32	46,08	34,25	1.121,00
60x120(n) RLV rec 24"x48"	2	1,44	36	51,84	28,62	1.055,32
60x90 (20mm)ADZ rec 24"x48"	2	1,08	22	23,76	45,00	1.015,00
60x60 rec 24"x24"	4	1,44	30	43,20	29,75	912,50
60x60 ADZ rec 24"x24"	4	1,44	30	43,20	29,75	912,50
60x60 (20mm)ADZ rec 24"x24"	2	0,72	30	21,60	28,50	875,00
30x60 rec 12"x24"	6	1,08	48	51,84	22,63	1.106,24

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	GROUP B1a (GL) Water absorption <0.5% GRUPO B1a (GL) Absorción de agua <0.5%	STANDARD NORMES NORMAS DE ENSAYO	VALUE REQUIRED BY EN 14411 STANDARD VALORES PRESCRITOS NOR- MA EN 14411	AVERAGE VALUE VALOR MEDIO
	Dimensional Features Características dimensionales	ISO 10545-2		Conforms to Standard Cumple la norma
	Water absorption Absorción de agua	ISO 10545-3	< 0,5%	0,1%
	Modulus of rupture Resistencia a la flexión	ISO 10545-4	> 35 N/mm2 > 1300 N	35-45 N/mm2 1600-2400 N
	Resistance to surface abrasion Resistencia a la abrasión superficial	ISO 10545-7	Resistance to surface abrasion Resistencia a la abrasión superficial	According to models Según modelos
	Linear thermal expansion Dilatación térmica lineal	ISO 10545-8	Test method available Método de ensayo disponible	< 7,0 x 10-6 °C -1
	Thermal shock resistance Resistencia al choque térmico	ISO 10545-9	Test method available Método de ensayo disponible	Resists Resiste
	Frost resistance Resistencia a la helada	ISO 10545-12	Test method available Método de ensayo disponible	Resists Resiste
	Chemical resistance Resistencia química Acids and bases Ácidos y bases	ISO 10545-13	Test method available Método de ensayo disponible	Conforms to Standard Cumple la norma
	Resistance to stains Resistencia a las manchas	ISO 10545-14	Test method available Método de ensayo disponible	Conforms to Standard Cumple la norma
	Slip Resistance Resistencia al deslizamiento	DIN 51530 DIN 51097 UNE-EN 12633 ASTM C 1028	R Rating Clase	According to models Según modelos

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