

SMART FLOOR

Creek Collection





R8RE Incanto Statuario Venato Rettificato 120x278cm - R9DL Creek Decoro Fresco Bianco 25x76cm

Creek

In the essential light of stone, Creek interprets Limestone with a soft, contemporary look. This porcelain stoneware collection comes in Bianco, Grigio, Avorio, Beige and Anthracite, in the sizes 75x75, 60x60, 30x60, 60x120, 45x45, 20x50 and 25x76. Mosaics, decors and textured surfaces complete the range and give continuity to floors, wall coverings and outdoor spaces with a coordinated, luminous style focused on function and aesthetics throughout each project.



R9DM Creek Decoro Fresco Avorio 25x76cm - R9ET Creek Beige Rt 75x75cm



R4NR Creek Beige Str Rt 30x60cm



R5HW Creek Bianco Decoro Accordi 20x50cm - R5JY Creek Antracite Rt 60x120cm



R5K1 Creek Avorio Rt 60x120cm



R4EE Creek Grigio Rt 60x60cm - R5HY Creek Grigio Dec Classic Rt 60x60cm



R3RF Creek Avorio 20x50cm - R5HZ Creek Avorio Dec Classic Rt 60x60cm



R5K2 Creek Beige Rt 60x120cm



R4EF Creek Bianco Rt 60x60cm



R3RJ Creek Beige Mosaico 20x50cm - R9DA Creek Bianco 25x76cm - R9DL Creek Decoro Fresco Bianco 25x76cm - R9EQ Creek Bianco Rt 75x75cm



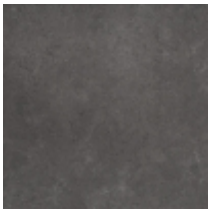
R9DP Creek Bianco Struttura 3D Carving 25x76cm - R9ER Creek Grigio Rt 75x75cm







R3RJ Creek Beige Mosaico 20x50cm



Antracite

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R4ED	Creek Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,68	40	43,20	827,11
30x60cm	Natural	R4HK	Creek Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,76	48	51,84	996,54
30x60cm	Structured Surface	R4NM	Creek Antracite Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H			6	1,08	20,42	48	51,84	980,33
60x120cm	Natural	R5JY	Creek Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	27,69	36	51,84	996,73
75x75cm	Natural	R9EW	Creek Antracite Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	21,33	42	47,25	895,73
45x45cm	Natural	R5J2	Creek Antracite	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	22,59	34	41,31	768,13



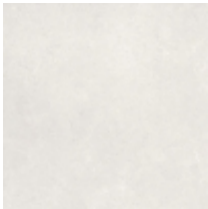
Avorio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R4EG	Creek Avorio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	21,16	40	43,20	846,56
30x60cm	Natural	R4HN	Creek Avorio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	21,00	48	51,84	1.007,97
30x60cm	Structured Surface	R4NQ	Creek Avorio Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H			6	1,08	20,24	48	51,84	971,70
60x120cm	Natural	R5K1	Creek Avorio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	27,22	36	51,84	979,78
20x50cm	Matt	R3RF	Creek Avorio	MM 8,5													14	1,40	19,31	48	67,20	926,64
25x76cm	Matt	R9DE	Creek Avorio	MM 09													6	1,14	17,30	54	61,56	934,00
75x75cm	Natural	R9ES	Creek Avorio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	21,82	42	47,25	916,41
45x45cm	Natural	R5J5	Creek Avorio	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	23,28	34	41,31	791,38



Beige

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R4EH	Creek Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,62	40	43,20	824,74
30x60cm	Natural	R4KX	Creek Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	21,86	48	51,84	1.049,18
30x60cm	Structured Surface	R4NR	Creek Beige Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H			6	1,08	19,86	48	51,84	953,47
60x120cm	Natural	R5K2	Creek Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	27,84	36	51,84	1.002,13
20x50cm	Matt	R3RH	Creek Beige	MM 8,5													14	1,40	19,67	48	67,20	944,09
25x76cm	Matt	R9DJ	Creek Beige	MM 09													6	1,14	17,50	54	61,56	944,75
75x75cm	Natural	R9ET	Creek Beige Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	22,00	42	47,25	924,12
45x45cm	Natural	R5J6	Creek Beige	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	19,78	34	41,31	672,47



Bianco

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R4EF	Creek Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,83	40	43,20	833,17
30x60cm	Natural	R4HM	Creek Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,78	48	51,84	997,50
30x60cm	Structured Surface	R4NP	Creek Bianco Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H			6	1,08	20,02	48	51,84	961,07
60x120cm	Natural	R5K0	Creek Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	26,71	36	51,84	961,60
20x50cm	Matt	R3RE	Creek Bianco	MM 8,5													14	1,40	18,86	48	67,20	905,42
25x76cm	Matt	R9DA	Creek Bianco	MM 09													6	1,14	17,15	54	61,56	926,27
75x75cm	Natural	R9EQ	Creek Bianco Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	21,92	42	47,25	920,69
45x45cm	Natural	R5J4	Creek Bianco	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	22,72	34	41,31	772,44



Grigio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R4EE	Creek Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,67	40	43,20	826,79
30x60cm	Natural	R4HL	Creek Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,94	48	51,84	1.005,04
30x60cm	Structured Surface	R4NN	Creek Grigio Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96		>= 0.42	H			6	1,08	19,64	48	51,84	942,72
60x120cm	Natural	R5JZ	Creek Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	27,72	36	51,84	997,88
20x50cm	Matt	R3RG	Creek Grigio	MM 8,5													14	1,40	19,89	48	67,20	954,55
25x76cm	Matt	R9DG	Creek Grigio	MM 09													6	1,14	16,91	54	61,56	913,08
75x75cm	Natural	R9ER	Creek Grigio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	21,65	42	47,25	909,35
45x45cm	Natural	R5J3	Creek Grigio	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	22,49	34	41,31	764,72



Vento 3D

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
20x50cm	Matt	R3RL	Creek Bianco Struttura Vento	MM 8,5													14	1,40	19,14	48	67,20	918,91
20x50cm	Matt	R3RM	Creek Grigio Struttura Vento	MM 8,5													14	1,40	17,70	48	67,20	849,77
20x50cm	Matt	R3WE	Creek Avorio Struttura Vento	MM 8,5													14	1,40	19,45	48	67,20	933,59
20x50cm	Matt	R3WF	Creek Beige Struttura Vento	MM 8,5													14	1,40	18,05	48	67,20	866,31



Carving 3D

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
25x76cm	Matt	R9DP	Creek Bianco Struttura 3d Carving	MM 09													6	1,14	17,23	54	61,56	930,33
25x76cm	Matt	R9DR	Creek Avorio Struttura 3d Carving	MM 09													6	1,14	16,79	54	61,56	906,49



Accordi

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
20x50cm	Matt	R5HW	Creek Bianco Decoro Accordi	MM 8,5													14	1,40	18,67	48	67,20	896,00
20x50cm	Matt	R5HX	Creek Avorio Decoro Accordi	MM 8,5													14	1,40	19,72	48	67,20	946,48



Classic

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
60x60cm	Natural	R5HY	Creek Grigio Dec Classic Rt	MM 8,5	•			R9	> 0.40	Class 1			>= 0.42	H			3	1,08	23,08	40	43,20	923,08
60x60cm	Natural	R5HZ	Creek Avorio Dec Classic Rt	MM 8,5	•			R9	> 0.40	Class 1			>= 0.42	H			3	1,08	21,43	40	43,20	857,14



Raso

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
20x50cm	Matt	R5QP	Creek Decoro Raso Bianco	MM 8,5													4	0,40	5,56	54	21,60	300,00
20x50cm	Matt	R5QQ	Creek Decoro Raso Avorio	MM 8,5													4	0,40	5,71	54	21,60	308,57



Fresco

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
25x76cm	Matt	R9DL	Creek Decoro Fresco Bianco	MM 09													6	1,14	17,14	54	61,56	925,71
25x76cm	Matt	R9DM	Creek Decoro Fresco Avorio	MM 09													6	1,14	16,67	54	61,56	900,00



Mosaico 5x5 Bianco

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R5LU	Creek Bianco Mosaico	MM 9,5	•												4	0,36	8,00	60	21,60	480,00



Mosaico 5x5 Grigio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R5LT	Creek Grigio Mosaico	MM 9,5	•	 	 										4	0,36	8,00	60	21,60	480,00



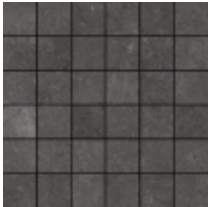
Mosaico 5x5 Avorio

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg	
30x30cm	Natural	R5LV	Creek Avorio Mosaico	MM 9,5	•	 	 											4	0,36	8,00	60	21,60	480,00



Mosaico 5x5 Beige

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg	
30x30cm	Natural	R5LW	Creek Beige Mosaico	MM 9,5	•	 	 											4	0,36	8,00	60	21,60	480,00



Mosaico 5x5 Antracite

Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
30x30cm	Natural	R5LS	Creek Antracite Mosaico	MM 9,5	•	 	 										4	0,36	8,00	60	21,60	480,00

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

D	G
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	H
Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.
F	
Tiles suitable for any room of a house without direct access from the outside or access not protected by doormats. Average stress abrasive wear.	

Color variations

V0	V3
Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material
V1	V4
Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	Substantial/random variation - V4: random differences from tile to tile. One tile may have totally different texture and colour from another. The colour range should be viewed before selecting the material
V2	
Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run	

Certifications

							
ISO 14001	ISO 50001	ISO 45001	ISO 9001	Green Building Council	GPP	EPD Italy	EPD Spain
							
ISO 17889-1	Recycled Material	Greenguard	LEED Credits	QBUPEC	FDES	Declare	HPD
							
CCC	CE 001MRZI	CE 005MRZI	CE 009MRZI	UKCA 001MRZUK	UKCA 005MRZUK	UKCA 009MRZUK	SASO

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