

SMART FLOOR

Replace Collection





R9CV Replace Decoro Equilibrio Beige 25x76cm

Replace

A quiet balance runs through Replace, a porcelain stoneware collection with a patinated concrete look. In the colors Bianco, Grigio, Tortora, Beige and Antracite, it comes in 60x60, 30x60, 60x120, 45x45, 75x75, 20x50 and 25x76. The Vento 3D and Path 3D structures, with the Ritmo, Tradizione, Moderno, Equilibrio decors and the Preinciso mosaic, bring relief and movement to the surface. Also suitable for outdoor spaces, it accompanies projects with continuity.



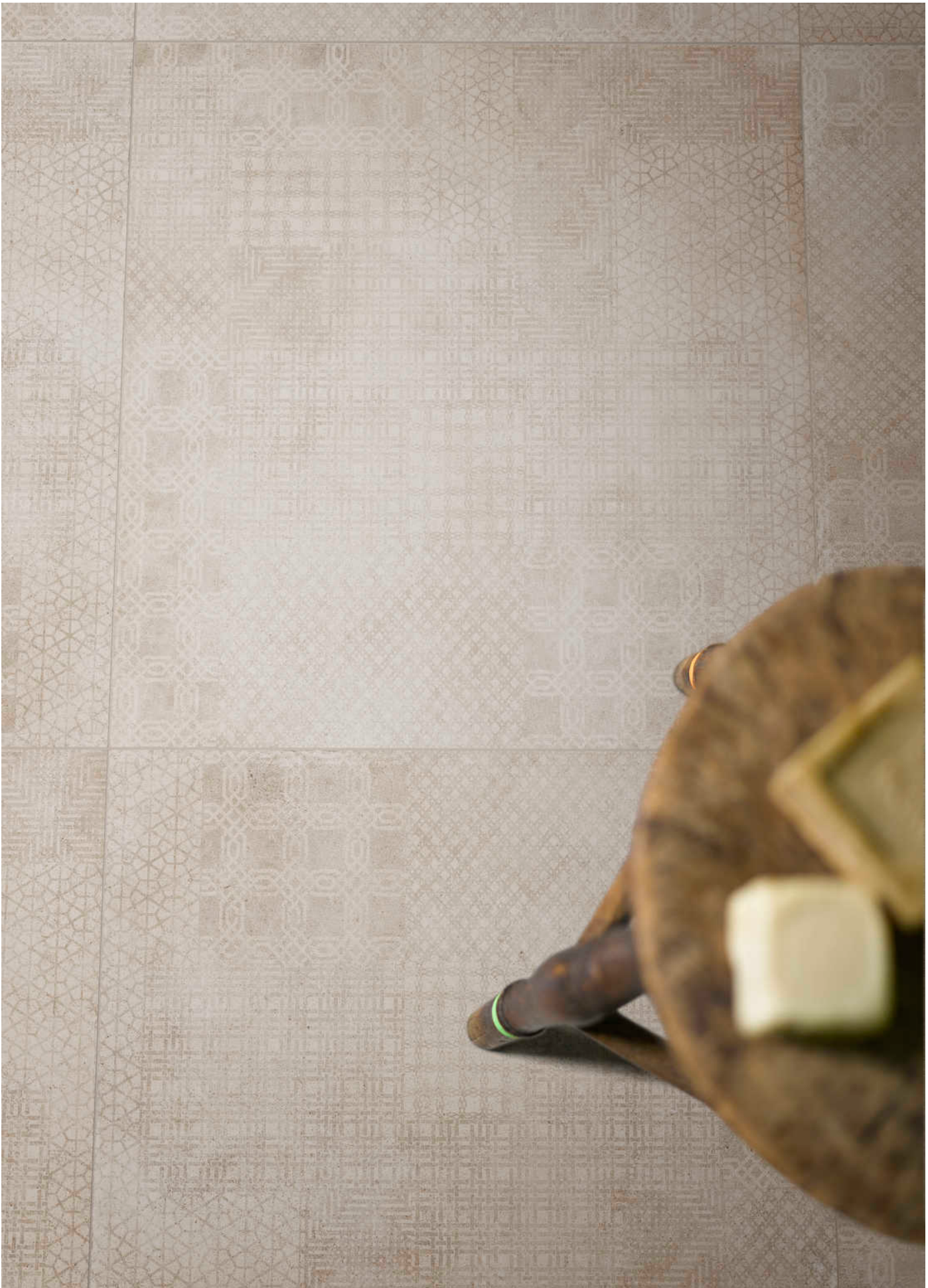
R9CQ Replace Bianco Struttura Path 3D 25x76cm - R9EJ Replace Beige Rt 75x75cm



R4VZ Replace Tortora Str Rt 30x60cm - R5ML Replace Bianco Mosaico 30x30cm



R30V Replace Grigio Struttura Vento 20x50cm - R4NS Replace Antracite Rt 60x60cm



R5J1 Replace Decoro Moderno Beige Rt 60x60cm



R4NV Replace Bianco Rt 60x60cm - R9CR Replace Beige Struttura Path 3D 25x76cm



R3QP Replace Beige 20x50cm - R4NU Replace Tortora Rt 60x60cm



R48N Replace Tortora Rt 60x120cm - R9CR Replace Beige Struttura Path 3D 25x76cm



R40E Replace Bianco Str Rt 30x60cm



R47Y Replace Grigio Rt 60x120cm



R48Q Replace Bianco Rt 60x120cm

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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
60x120cm	Natural	R47S	Replace Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	26,34	36	51,84	948,23
60x60cm	Natural	R4NS	Replace Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,40	40	43,20	816,17
30x60cm	Natural	R4PD	Replace Antracite Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,71	48	51,84	994,06
30x60cm	Structured Surface	R4QC	Replace Antracite Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3			>= 0.42	H			6	1,08	20,39	48	51,84	978,48
20x50cm	Matt	R3QS	Replace Antracite	MM 8,5													14	1,40	19,19	48	67,20	921,05
60x60cm	Natural	R5JA	Replace Antracite C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H			3	1,08	20,23	40	43,20	809,29
75x75cm	Natural	R9EN	Replace Antracite Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	22,56	42	47,25	947,65
45x45cm	Natural	R52J	Replace Antracite	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	22,40	34	41,31	761,47



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
60x120cm	Natural	R48T	Replace Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	G			2	1,44	26,91	36	51,84	968,61
60x60cm	Natural	R4NW	Replace Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	G			3	1,08	20,80	40	43,20	832,05
30x60cm	Natural	R4PG	Replace Beige Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	G			6	1,08	20,03	48	51,84	961,25
30x60cm	Structured Surface	R4VY	Replace Beige Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3			>= 0.42	G			6	1,08	20,48	48	51,84	982,94
20x50cm	Matt	R3QP	Replace Beige	MM 8,5													14	1,40	19,77	48	67,20	949,02
60x60cm	Natural	R5JG	Replace Beige C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	G			3	1,08	20,01	40	43,20	800,59
25x76cm	Matt	R9CM	Replace Beige	MM 09													6	1,14	16,41	54	61,56	886,01
75x75cm	Natural	R9EJ	Replace Beige Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	G			2	1,13	22,29	42	47,25	936,20
45x45cm	Natural	R55L	Replace Beige	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	G			6	1,22	22,19	34	41,31	754,38



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
60x120cm	Natural	R48Q	Replace Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	28,94	36	51,84	1.041,80
60x60cm	Natural	R4NV	Replace Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,80	40	43,20	831,89
30x60cm	Natural	R4PF	Replace Bianco Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,65	48	51,84	991,02
30x60cm	Structured Surface	R4QE	Replace Bianco Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3			>= 0.42	H			6	1,08	19,91	48	51,84	955,75
20x50cm	Matt	R3QN	Replace Bianco	MM 8,5													14	1,40	19,72	48	67,20	946,48
60x60cm	Natural	R5JF	Replace Bianco C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H			3	1,08	20,18	40	43,20	807,02
25x76cm	Matt	R9CL	Replace Bianco	MM 09													6	1,14	16,82	54	61,56	908,10
75x75cm	Natural	R9EH	Replace Bianco Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	22,58	42	47,25	948,22
45x45cm	Natural	R55K	Replace Bianco	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	23,07	34	41,31	784,32



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
60x120cm	Natural	R47Y	Replace Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	26,52	36	51,84	954,87
60x60cm	Natural	R4NT	Replace Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	19,20	40	43,20	768,14
30x60cm	Natural	R4PE	Replace Grigio Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,47	48	51,84	982,56
30x60cm	Structured Surface	R4QD	Replace Grigio Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3			>= 0.42	H			6	1,08	20,45	48	51,84	981,63
20x50cm	Matt	R3QQ	Replace Grigio	MM 8,5													14	1,40	19,53	48	67,20	937,24
60x60cm	Natural	R5JD	Replace Grigio C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H			3	1,08	19,97	40	43,20	798,82
25x76cm	Matt	R9CX	Replace Grigio	MM 09													6	1,14	17,25	54	61,56	931,32
75x75cm	Natural	R9EM	Replace Grigio Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	22,07	42	47,25	927,02
45x45cm	Natural	R55J	Replace Grigio	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	20,68	34	41,31	703,03



Tortora

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
60x120cm	Natural	R48N	Replace Tortora Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,44	26,66	36	51,84	959,64
60x60cm	Natural	R4NU	Replace Tortora Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			3	1,08	20,43	40	43,20	817,25
30x60cm	Natural	R4PH	Replace Tortora Rt	MM 8,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,08	20,58	48	51,84	987,99
30x60cm	Structured Surface	R4VZ	Replace Tortora Str Rt	MM 8,5	•	 	 	R11C	> 0.40	Class 3			>= 0.42	H			6	1,08	20,65	48	51,84	991,02
20x50cm	Matt	R3QR	Replace Tortora	MM 8,5													14	1,40	19,84	48	67,20	952,11
60x60cm	Natural	R5JH	Replace Tortora C2 Rt	MM 8,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H			3	1,08	20,73	40	43,20	829,17
25x76cm	Matt	R9CN	Replace Tortora	MM 09													6	1,14	17,45	54	61,56	942,44
75x75cm	Natural	R9EK	Replace Tortora Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H			2	1,13	22,35	42	47,25	938,62
45x45cm	Natural	R55M	Replace Tortora	MM 08		 	 	R9	> 0.40	Class 1			>= 0.42	H			6	1,22	22,25	34	41,31	756,45



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	R3QT	Replace Bianco Struttura Vento	MM 8,5													14	1,40	17,57	48	67,20	843,48
20x50cm	Matt	R3QU	Replace Beige Struttura Vento	MM 8,5													14	1,40	17,96	48	67,20	862,09
20x50cm	Matt	R3QV	Replace Grigio Struttura Vento	MM 8,5													14	1,40	16,86	48	67,20	809,05
20x50cm	Matt	R3QW	Replace Tortora Struttura Vento	MM 8,5													14	1,40	18,17	48	67,20	872,27
20x50cm	Matt	R3QX	Replace Antracite Struttura Vento	MM 8,5													14	1,40	18,81	48	67,20	902,86



Path 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	R9CQ	Replace Bianco Struttura Path 3d	MM 09													6	1,14	16,92	54	61,56	913,90
25x76cm	Matt	R9CR	Replace Beige Struttura Path 3d	MM 09													6	1,14	17,04	54	61,56	920,32
25x76cm	Matt	R9CT	Replace Tortora Struttura Path 3d	MM 09													6	1,14	15,26	54	61,56	823,88
25x76cm	Matt	R9DC	Replace Grigio Struttura Path 3d	MM 09													6	1,14	17,15	54	61,56	925,99



Moderno

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	R5J0	Replace Decoro Moderno Grigio Rt	MM 8,5	•			R9	> 0.40	Class 1			>= 0.42	H			3	1,08	21,43	40	43,20	857,14
60x60cm	Natural	R5J1	Replace Decoro Moderno Beige Rt	MM 8,5	•			R9	> 0.40	Class 1			>= 0.42	G			3	1,08	20,00	40	43,20	800,00



Tradizione

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	R5JJ	Replace Bianco Decoro Tradizione	MM 8,5													14	1,40	20,00	48	67,20	960,00
20x50cm	Matt	R5JK	Replace Beige Decoro Tradizione	MM 8,5													14	1,40	20,29	48	67,20	973,91



Ritmo

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	R5PC	Replace Bianco Decoro Ritmo	MM 8,5													4	0,40	6,06	54	21,60	327,27
20x50cm	Matt	R5PD	Replace Beige Decoro Ritmo	MM 8,5													4	0,40	5,48	54	21,60	295,89



Equilibrio

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	R9CV	Replace Decoro Equilibrio Beige	MM 09													6	1,14	16,22	54	61,56	875,68
25x76cm	Matt	R9DF	Replace Decoro Equilibrio Grigio	MM 09													6	1,14	17,14	54	61,56	925,71



Mosaico Preinciso 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	R5ML	Replace Bianco Mosaico	MM 9,5	•												4	0,36	8,00	60	21,60	480,00



Mosaico Preinciso 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	R5MK	Replace Grigio Mosaico	MM 9,5	•	 	 										4	0,36	8,00	60	21,60	480,00



Mosaico Preinciso Tortora

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	R5MN	Replace Tortora Mosaico	MM 9,5	•	 	 											4	0,36	8,00	60	21,60	480,00

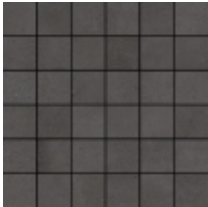


Mosaico Preinciso Beige

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	R5MM	Replace Sand Mosaico	MM 9,5	•	 	 											4	0,36	8,00	60	21,60	480,00

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Mosaico Preinciso 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	R5MJ	Replace 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	Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	G	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.	H	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	Monochromatic - V0: tiles of the same shade are very uniform, in just one colour	V3	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	Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run	V4	Ubstantial/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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