

CONCRETE EFFECT

Rewind Collection





R4CQ Rewind Tabacco 21x18cm

Rewind

A measured material mark defines Rewind, a porcelain stoneware collection interpreting the concrete effect. In the colors Argilla, Vanilla, Tabacco, Corda, Polvere and Peltro, it comes in 21x18.2, 60x60, 30x60, 60x120 and 75x75 sizes. The hexagonal format and the Mix, Geometrico Caldo and Geometrico Freddo decors introduce rhythm, contrast and personal combinations. Also available in a 20 mm version for outdoor use, it accompanies projects with continuity.



R4AZ Rewind Polvere Rettificato 60x60cm - R4CM Rewind Vanilla 21x18cm - R4CN Rewind Polvere 21x18cm - R4CP Rewind Peltro 21x18cm



R4AZ Rewind Polvere Rettificato 60x60cm - R4CM Rewind Vanilla 21x18cm - R4CN Rewind Polvere 21x18cm - R4CP Rewind Peltro 21x18cm



R4CM Rewind Vanilla 21x18cm - R4CN Rewind Polvere 21x18cm - R4CP Rewind Peltro 21x18cm



R4AZ Rewind Polvere Rettificato 60x60cm - R4CM Rewind Vanilla 21x18cm - R4CN Rewind Polvere 21x18cm - R4CP Rewind Peltro 21x18cm



R4AS Rewind Vanilla 75x75cm - R4CM Rewind Vanilla 21x18cm - R4DT Rewind Decoro Geometrico Freddi 21x18cm



R4DV Rewind Decoro Cementine Freddi 21x18cm



R4AZ Rewind Polvere Rettificato 60x60cm - R4CM Rewind Vanilla 21x18cm - R4CN Rewind Polvere 21x18cm - R4CP Rewind Peltro 21x18cm



R4AS Rewind Vanilla 75x75cm - R4CM Rewind Vanilla 21x18cm - R4DT Rewind Decoro Geometrico Freddi 21x18cm



REWIND COLLECTION

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R4AW Rewind Argilla 75x75cm



Argilla

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
75x75cm	Natural	R4AW	Rewind Argilla	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,60	42	47,25	949,18
60x60cm	Natural	R4CD	Rewind Argilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,57	40	43,20	942,82
30x60cm	Natural	R4CK	Rewind Argilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	18,79	48	43,20	901,69
21x18,2cm	Natural	R4CR	Rewind Argilla	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,41	100	45,86	840,78
60x120cm	Natural	R4DZ	Rewind Argilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,44	32,30	36	51,84	1.162,85



Corda

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
75x75cm	Natural	R4AX	Rewind Corda	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	23,39	42	47,25	982,33
60x60cm	Natural	R4CE	Rewind Corda Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,51	40	43,20	940,56
30x60cm	Natural	R4CL	Rewind Corda Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	19,53	48	43,20	937,30
21x18,2cm	Natural	R4CS	Rewind Corda	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,32	100	45,86	832,38
60x120cm	Natural	R4EA	Rewind Corda Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,44	32,01	36	51,84	1.152,26



Peltro

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
75x75cm	Natural	R4AU	Rewind Peltro	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,18	42	47,25	931,77
60x60cm	Natural	R4CA	Rewind Peltro Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,33	40	43,20	933,05
30x60cm	Natural	R4CH	Rewind Peltro Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	19,39	48	43,20	930,63
21x18,2cm	Natural	R4CP	Rewind Peltro	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,27	100	45,86	826,98



Polvere

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
75x75cm	Natural	R4AT	Rewind Polvere	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,26	42	47,25	934,90
60x60cm	Natural	R4AZ	Rewind Polvere Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,18	40	43,20	927,24
30x60cm	Natural	R4CG	Rewind Polvere Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	19,22	48	43,20	922,49
21x18,2cm	Natural	R4CN	Rewind Polvere	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,28	100	45,86	828,03
60x120cm	Natural	R4DY	Rewind Polvere Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,44	30,32	36	51,84	1.091,60



Tabacco

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
75x75cm	Natural	R4AV	Rewind Tabacco	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,23	42	47,25	933,79
60x60cm	Natural	R4CC	Rewind Tabacco Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,59	40	43,20	943,44
30x60cm	Natural	R4CJ	Rewind Tabacco Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	19,66	48	43,20	943,85
21x18,2cm	Natural	R4CQ	Rewind Tabacco	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,35	100	45,86	834,81



Vanilla

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
75x75cm	Natural	R4AS	Rewind Vanilla	MM 9,5	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,35	42	47,25	938,62
60x60cm	Natural	R4AY	Rewind Vanilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,17	40	43,20	926,64
30x60cm	Natural	R4CF	Rewind Vanilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		5	0,90	19,28	48	43,20	925,45
21x18,2cm	Natural	R4CM	Rewind Vanilla	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		16	0,46	8,38	100	45,86	837,86
60x120cm	Natural	R4DX	Rewind Vanilla Rettificato	MM 10	•	 	 	R9		Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,44	31,65	36	51,84	1.139,34



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
21x18,2cm	Natural	R4DT	Rewind Decoro Geometrico Freddi	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			16	0,46	8,74	100	45,86	874,32
21x18,2cm	Natural	R4DU	Rewind Decoro Geometrico Caldi	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			16	0,46	8,47	100	45,86	846,56
21x18,2cm	Natural	R4DV	Rewind Decoro Cementine Freddi	MM 9,5		 	 	R9	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			16	0,46	8,47	100	45,86	846,56

Technical Characteristics

-  Frost proof
-  Resistance deep abrasion

Destinazioni d'uso

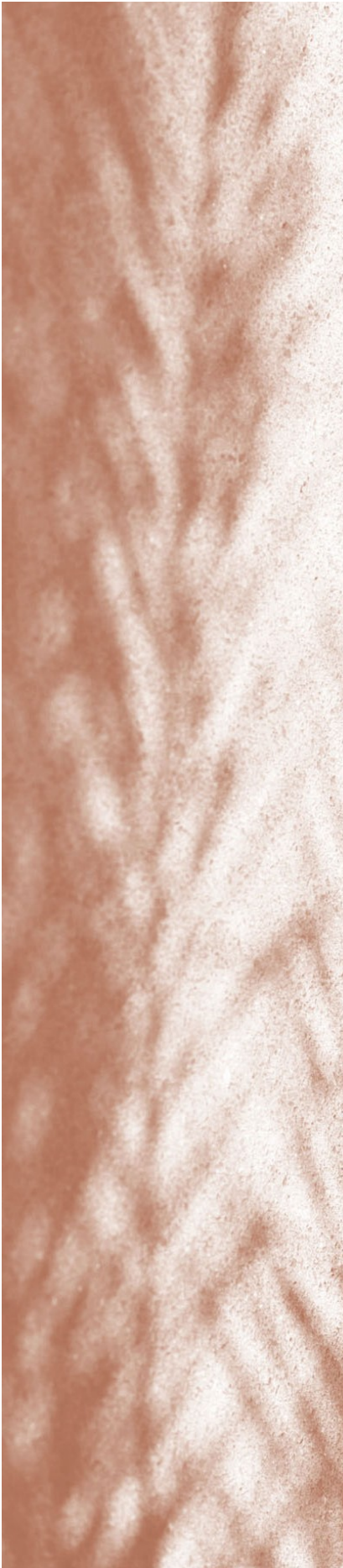
D	G
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.	Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.
E	H
Tiles suitable for any room of a house except for entrance areas and 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	ISO 17889-1
							
Recycled Material	Greenguard	LEED Credits	QBUPEC	FDES	Declare	HPD	CCC
							
CE 001MRZI	CE 009MRZI	UKCA 00 1MRZUK	UKCA 00 9MRZUK	SASO			



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