

STONE EFFECT

Realstone_Slate Collection

RAGNO 





R5ZJ Slate Musk Rt 60x60cm - R6YV Slate Musk Str Rt 30x60cm

Realstone_Slate

The essence of slate takes shape in Realstone_Slate, a porcelain stoneware collection combining material depth and chromatic research. The range includes Black, Ice, Iron, Musk and Shell in 75x150, 75x75, 60x60 and 30x60 sizes. The 5x5 mosaic and Freccia complete the collection, enriching decorative and installation possibilities. Also suitable for outdoor settings, it is available in a 20 mm version exclusively for outdoor use and for coherent exterior layouts.



R5ZD Slate Musk Rt 75x75cm



R5ZE Slate Black Rt 75x75cm - R6GM Slate Black Mosaico Freccia 37x41cm



R5YQ Slate Shell Rt 75x150cm



R5YR Slate Iron Rt 75x150cm - R5ZC Slate Iron Rt 75x75cm - R6G6 Slate Iron Mosaico Freccia 37x41cm



R5YT Slate Black Rt 75x150cm



R5YS Slate Musk Rt 75x150cm



R5YP Slate Ice Rt 75x150cm - R5ZE Slate Black Rt 75x75cm



R614 Slate Iron Str 75x75cm

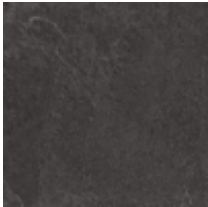


R5ZA Slate Shell Rt 75x75cm



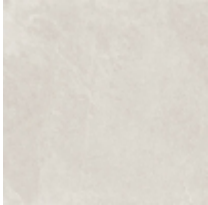
R5YP Slate Ice Rt 75x150cm

Colorbody Fine Porcelain Stoneware



Black

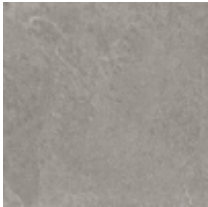
Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
75x150cm	Natural	R5YT	Slate Black Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	2,25	44,79	21	47,25	940,49
75x75cm	Natural	R5ZE	Slate Black Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,78	42	47,25	914,63
75x75cm	Structured Surface	R618	Slate Black Str	MM 9,5	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,86	42	47,25	918,19
60x60cm	Natural	R5ZK	Slate Black Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,22	40	43,20	928,83
30x60cm	Natural	R6YW	Slate Black Str Rt	MM 10	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,91	48	51,84	1.147,66
30x60cm	Natural	R5ZQ	Slate Black Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,93	48	51,84	1.148,68



Ice

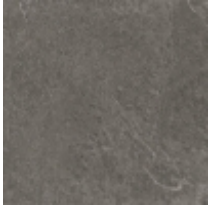
Size	Surface	Code	Description	Thikness	Rect.	Technical characteristics	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Intended use	V	Premium Tech.	Boxes	Mq	Kg	Pallet	Mq	Kg
75x150cm	Natural	R5YP	Slate Ice Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	2,25	46,03	21	47,25	966,65
75x75cm	Natural	R5YZ	Slate Ice Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,65	42	47,25	909,35
75x75cm	Structured Surface	R612	Slate Ice Str	MM 9,5	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,33	42	47,25	938,06
60x60cm	Natural	R5ZF	Slate Ice Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,31	40	43,20	932,24
30x60cm	Natural	R6YS	Slate Ice Str Rt	MM 10	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		6	1,08	22,25	48	51,84	1.068,21
30x60cm	Natural	R5ZL	Slate Ice Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,24	48	51,84	1.115,32

Colorbody Fine Porcelain Stoneware



Iron

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
75x150cm	Natural	R5YR	Slate Iron Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	2,25	47,44	21	47,25	996,20
75x75cm	Natural	R5ZC	Slate Iron Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,76	42	47,25	956,09
75x75cm	Structured Surface	R614	Slate Iron Str	MM 9,5	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,13	22,42	42	47,25	941,61
60x60cm	Natural	R5ZH	Slate Iron Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,23	40	43,20	929,23
30x60cm	Natural	R6YU	Slate Iron Str Rt	MM 10	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,10	48	51,84	1.108,88
30x60cm	Natural	R5ZN	Slate Iron Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,04	48	51,84	1.106,04



Musk

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
75x150cm	Natural	R5YS	Slate Musk Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	2,25	45,84	21	47,25	962,71
75x75cm	Natural	R5ZD	Slate Musk Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,93	42	47,25	921,23
75x75cm	Structured Surface	R615	Slate Musk Str	MM 9,5	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		2	1,13	21,84	42	47,25	917,48
60x60cm	Natural	R5ZJ	Slate Musk Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		3	1,08	23,29	40	43,20	931,44
30x60cm	Natural	R6YV	Slate Musk Str Rt	MM 10	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,30	48	51,84	1.118,45
30x60cm	Natural	R5ZP	Slate Musk Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2		6	1,08	23,29	48	51,84	1.117,72



Shell

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	
75x150cm	Natural	R5YQ	Slate Shell Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			2	2,25	45,24	21	47,25	949,94
75x75cm	Natural	R5ZA	Slate Shell Rt	MM 9,5	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			2	1,13	22,02	42	47,25	924,84
75x75cm	Structured Surface	R613	Slate Shell Str	MM 9,5	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			2	1,13	22,09	42	47,25	927,74
60x60cm		Natural	R5ZG	Slate Shell Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			3	1,08	23,04	40	43,20
30x60cm	Natural	R6YT	Slate Shell Str Rt	MM 10	•	 	 	R11C	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2			6	1,08	23,25	48	51,84	1.116,04
30x60cm	Natural	R5ZM	Slate Shell Rt	MM 10	•	 	 	R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2			6	1,08	23,22	48	51,84	1.114,60



Mosaico 5x5 Black

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	R6GZ	Slate Black Mosaico Tessera 5x5	MM 10	•	 	 								V2			4	0,36	8,00	60	21,60	480,00



Mosaico Freccia Black

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	
37x41cm	Natural	R6GM	Slate Black Mosaico Freccia	MM 10	•	 	 								V2			4	0,52	10,69	52	26,94	556,00



Mosaico 5x5 Ice

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	R6GQ	Slate Ice Mosaico Tessera 5x5	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Freccia Ice

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
37x41cm	Natural	R6GC	Slate Ice Mosaico Freccia	MM 10	•	 	 								V2		4	0,52	15,00	52	26,94	779,99



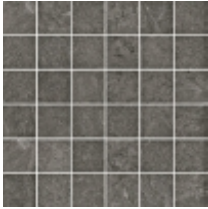
Mosaico 5x5 Iron

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	R6GV	Slate Iron Mosaico Tessera 5x5	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Freccia Iron

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
37x41cm	Natural	R6GG	Slate Iron Mosaico Freccia	MM 10	•	 	 								V2		4	0,52	10,69	52	26,94	556,00



Mosaico 5x5 Musk

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	R6GX	Slate Musk Mosaico Tessera 5x5	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Freccia Musk

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
37x41cm	Natural	R6GK	Slate Musk Mosaico Freccia	MM 10	•	 	 								V2		4	0,52	15,00	52	26,94	779,99



Mosaico 5x5 Shell

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	R6GS	Slate Shell Mosaico Tessera 5x5	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Freccia Shell

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
37x41cm	Natural	R6GE	Slate Shell Mosaico Freccia	MM 10	•	 	 								V2		4	0,52	10,69	52	26,94	556,00

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	ISO 17889-1
							
Recycled Material	Greenguard	LEED Credits	QBUPEC	QBUPEC D+	FDES	Declare	HPD
							
CCC	CE 001MRZI	CE 009MRZI	UKCA 00 1MRZUK	UKCA 00 9MRZUK	SASO		



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