



STONE EFFECT

Realstone_Argent Collection

RAGNO 



R9JL Argent Ghiaccio Rt 75x75cm - R9XH Argent Decoro Tapestry Ghiaccio Rt 60x120cm

Realstone_Argent

A soft and natural stone defines Realstone_Argent, a porcelain stoneware collection with a sober, minimal aesthetic. The collection includes the colours Ghiaccio, Avorio, Sabbia and Miele, in 30x60, 60x60, 60x120, 75x75, 75x150 and 120x120 sizes, also in 20 mm for outdoor use. The Rombi mosaic, the Tapestry decor and the Linee 3D structure complete the range. StepWise technology adds slip resistance to surfaces that stay soft, natural, pure and crisp today.



R9JL Argent Ghiaccio Rt 75x75cm - R9XH Argent Decoro Tapestry Ghiaccio Rt 60x120cm



R9ME Argent Ghiaccio Rt 6Mm 60x120cm - R9XH Argent Decoro Tapestry Ghiaccio Rt 60x120cm



R8HD Gleeze Grigio Glossy 7x20cm - R8HK Gleeze Grigio Struttura Eye Glossy 7x20cm - R9HN Argent Miele Strutturato Rt 60x120cm - R9MD Argent Miele Rt 6Mm 60x120cm



R8HD Gleeze Grigio Glossy 7x20cm - R8HK Gleeze Grigio Struttura Eye Glossy 7x20cm - R9MD Argent Miele Rt 6Mm 60x120cm



R9HL Argent Sabbia Strutturato Rt 60x120cm - R9JQ Argent Sabbia Rt 75x150cm



R9HA Argent Avorio Rt 60x120cm - R9XG Argent Decoro Tapestry Avorio Rt 60x120cm



R9MG Argent Miele Struttura Linee 3D 60x120cm



R9MG Argent Miele Struttura Linee 3D 60x120cm



R8SN Argent Avorio Rt 6Mm 120x120cm - R8SS Argent Sabbia Rt 6Mm 60x120cm



R8SS Argent Sabbia Rt 6Mm 60x120cm



R9RR Ossimori Marrone Extra Matt Rt 25x150cm - R9XM Argent Miele Mosaico Rombi 35x32cm



R9LS Argent Miele Rt 6Mm 120x120cm - R9RP Ossimori Beige Extra Matt Rt 25x150cm - R9XG Argent Decoro Tapestry Avorio Rt 60x120cm



R8HN Gleeze Beige Glossy 5x15cm - R8SR Argent Avorio Rt 6Mm 60x120cm



R8GY Gleeze Bianco Glossy 7x20cm - R8PA Incanto Calacatta Michelangelo Rettificato 120x278cm - R8XK Stratford Dark Grey Rt 60x120cm - R9JJ Argent Avorio Rt 75x75cm



R9NF Argent Avorio Struttura Linee 3D 60x120cm



R9ME Argent Ghiaccio Rt 6Mm 60x120cm - R9XT Argent Xt20 Ghiaccio Canalina Rt 15x60cm - R9XY Argent Xt20 Ghiaccio Elemento L Rt 15x120cm - RA0X Argent Xt20 Ghiaccio Griglia Rt 15x60cm - RA3G Argent Ghiaccio Strutturato 6Mm 120x120cm



R8GZ Gleeze Beige Glossy 7x20cm - R8SP Argent Sabbia Rt 6Mm 120x120cm - R8SR Argent Avorio Rt 6Mm 60x120cm



R8SP Argent Sabbia Rt 6Mm 120x120cm - R8SR Argent Avorio Rt 6Mm 60x120cm



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
120x120cm	Natural	R8SN	Argent Avorio Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,88	44,55	20	57,60	891,09
60x120cm	Natural	R8SR	Argent Avorio Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	2,16	33,46	15	32,40	501,86
60x120cm	Natural	R9HA	Argent Avorio Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,44	29,66	36	51,84	1.067,77
60x120cm	Structured Surface	R9HK	Argent Avorio Strutturato Rt	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	1,44	30,10	36	51,84	1.083,61
60x60cm	Natural	R9HT	Argent Avorio Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	1,08	22,32	40	43,20	892,75
30x60cm	Natural	R9J0	Argent Avorio Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	6	1,08	22,23	48	51,84	1.066,89
75x75cm	Natural	R9JJ	Argent Avorio Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,13	21,90	42	47,25	919,98
75x150cm	Natural	R9JP	Argent Avorio Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,25	46,24	21	47,25	971,02
60x120cm	Natural	R9KK	Argent Avorio Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	2	1,44	29,88	36	51,84	1.075,74
60x60cm	Natural	R9KR	Argent Avorio Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	3	1,08	22,26	40	43,20	890,35
30x60cm	Natural	R9KW	Argent Avorio Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	6	1,08	21,92	48	51,84	1.052,16
120x120cm	Structured Surface	RA2Z	Argent Avorio Strutturato 6 Mm	MM 06	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	2,88	45,61	20	57,60	912,26



Ghiaccio

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	R9HD	Argent Ghiaccio Rt	MM 9,5	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,44	30,44	36	51,84	1.095,75
60x120cm	Structured Surface	R9HM	Argent Ghiaccio Strutturato Rt	MM 9,5	•			R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	1,44	30,33	36	51,84	1.092,06
60x60cm	Natural	R9HW	Argent Ghiaccio Rt	MM 9,5	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	1,08	22,81	40	43,20	912,55
30x60cm	Natural	R9JD	Argent Ghiaccio Rt	MM 9,5	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	6	1,08	22,36	48	51,84	1.073,29
75x75cm	Natural	R9JL	Argent Ghiaccio Rt	MM 9,5	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,13	23,22	42	47,25	975,43
75x150cm	Natural	R9JR	Argent Ghiaccio Rt	MM 9,5	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,25	45,95	21	47,25	964,88
60x120cm	Natural	R9KM	Argent Ghiaccio Ptv Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	2	1,44	30,53	36	51,84	1.099,24
120x120cm	Natural	R9LR	Argent Ghiaccio Rt 6mm	MM 06	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,88	45,42	20	57,60	908,37
60x120cm	Natural	R9ME	Argent Ghiaccio Rt 6mm	MM 06	•			R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	2,16	28,71	15	32,40	430,62
60x60cm	Natural	R9KU	Argent Ghiaccio Ptv Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	3	1,08	22,55	40	43,20	902,07
30x60cm	Natural	R9KZ	Argent Ghiaccio Ptv Rt	MM 9,5	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	6	1,08	22,43	48	51,84	1.076,64
120x120cm	Structured Surface	RA3G	Argent Ghiaccio Strutturato 6mm	MM 06	•			R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	2,88	44,85	20	57,60	897,06



Miele

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	R9HE	Argent Miele Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,44	30,81	36	51,84	1.109,11
60x120cm	Structured Surface	R9HN	Argent Miele Strutturato Rt	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	1,44	30,82	36	51,84	1.109,35
60x60cm	Natural	R9HX	Argent Miele Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	1,08	21,91	40	43,20	876,45
30x60cm	Natural	R9JF	Argent Miele Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	6	1,08	22,88	48	51,84	1.098,07
75x75cm	Natural	R9JM	Argent Miele Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,13	22,12	42	47,25	928,84
75x150cm	Natural	R9JS	Argent Miele Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,25	45,64	21	47,25	958,42
60x120cm	Natural	R9KP	Argent Miele Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	2	1,44	30,85	36	51,84	1.110,78
120x120cm	Natural	R9LS	Argent Miele Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,88	41,27	20	57,60	825,33
60x120cm	Natural	R9MD	Argent Miele Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	2,16	30,62	15	32,40	459,25
60x60cm	Natural	R9KT	Argent Miele Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	3	1,08	22,56	40	43,20	902,26
30x60cm	Natural	R9KY	Argent Miele Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	6	1,08	22,47	48	51,84	1.078,65
120x120cm	Structured Surface	RA3C	Argent Miele Strutturato 6mm	MM 06	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	2,88	41,12	20	57,60	822,39



Sabbia

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
120x120cm	Natural	R8SP	Argent Sabbia Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,88	41,13	20	57,60	822,50
60x120cm	Natural	R8SS	Argent Sabbia Rt 6mm	MM 06	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	2,16	34,46	15	32,40	516,83
60x120cm	Natural	R9HC	Argent Sabbia Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,44	30,76	36	51,84	1.107,46
60x120cm	Structured Surface	R9HL	Argent Sabbia Strutturato Rt	MM 9,5	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	1,44	30,44	36	51,84	1.095,75
60x60cm	Natural	R9HU	Argent Sabbia Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	3	1,08	22,57	40	43,20	902,82
30x60cm	Natural	R9JC	Argent Sabbia Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	6	1,08	22,28	48	51,84	1.069,31
75x75cm	Natural	R9JK	Argent Sabbia Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	1,13	21,97	42	47,25	922,85
75x150cm	Natural	R9JQ	Argent Sabbia Rt	MM 9,5	•	 	 	R10A	> 0.40	Class 1		P3	>= 0.42	H	V2	StepWise	2	2,25	46,15	21	47,25	969,23
60x120cm	Natural	R9KL	Argent Sabbia Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	2	1,44	30,82	36	51,84	1.109,59
60x60cm	Natural	R9KS	Argent Sabbia Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	3	1,08	21,45	40	43,20	857,82
30x60cm	Natural	R9KX	Argent Sabbia Ptv Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	StepWise	6	1,08	21,59	48	51,84	1.036,18
120x120cm	Structured Surface	RA3E	Argent Sabbia Strutturato 6mm	MM 06	•	 	 	R11B	> 0.40	Class 3	36+ Slider 96	P4	>= 0.42	H	V2	StepWise	2	2,88	41,67	20	57,60	833,33



Linee 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
60x120cm	Natural	R9MG	Argent Miele Struttura Linee 3d	MM 9,5	•	 								H	V2		2	1,44	30,47	36	51,84	1.096,91
60x120cm	Natural	R9NF	Argent Avorio Struttura Linee 3d	MM 9,5	•	 								H	V2		2	1,44	30,80	36	51,84	1.108,64



Tapestry

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	R9XG	Argent Decoro Tapestry Avorio Rt	MM 06	•	 	 							F	V2		3	2,16	32,00	10	21,60	320,00
60x120cm	Natural	R9XH	Argent Decoro Tapestry Ghiaccio Rt	MM 06	•	 	 							F	V2		3	2,16	32,00	10	21,60	320,00



Ghiaccio

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
35,3x32,3cm	Natural	R9XN	Argent Ghiaccio Mosaico Rombi	MM 9,5	•	 	 								V2		4	0,32	11,00	60	19,48	659,99



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
35,3x32,3cm	Natural	R9XK	Argent Avorio Mosaico Rombi	MM 9,5	•	 	 								V2		4	0,32	11,00	60	19,48	659,99

Colorbody Fine Porcelain Stoneware



Sabbia

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
35,3x32,3cm	Natural	R9XL	Argent Sabbia Mosaico Rombi	MM 9,5	•	 	 								V2		4	0,32	11,00	60	19,48	659,99



Miele

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
35,3x32,3cm	Natural	R9XM	Argent Miele Mosaico Rombi	MM 9,5	•	 	 								V2		4	0,32	11,00	60	19,48	659,99

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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Srl a Socio Unico Viale Regina Pacis, 39 41049 Sassuolo (MO) Italy
T +39 0536 860800 F +39 0536 860644
info@ragno.it
www.ragno.it

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