

STONE EFFECT

Realstone_Travertino Collection

RAGNO 





RDAZ Incanto Onice Venato Avorio Rettificato 120x278cm - **RDFZ** Travertino Cross Bianco R10 Rt 160x160cm

Realstone_Travertino

Italian travertine light lives on in Realstone_Travertino, a porcelain stoneware collection with a sober, natural tone. It comes in the colors Vein Beige, Cross Bianco, Cross Beige, Cross Noce, Vein Bianco, Vein Noce and Vein Titanio, in 75x75, 120x120, 75x150, 60x60, 120x278, 30x60, 160x160, 60x120 and 5.3x30 sizes. Canneto 3D and Losanga mosaic complete the collection. Also suitable for outdoor spaces, it is available in a 20 mm version for exterior settings.



RDFY Travertino Cross Beige R10 Rt 160x160cm



RAHG Richmond Rovere Struttura Woody 33x100cm - RCQ0 Travertino Cross Noce Rt 75x75cm



RADP Inedito Cannella Rt 25x150cm - **RCFV** Realstone_Travertino Cross Bianco Matt Rt 120x278cm - **RCFW** Realstone_Travertino Cross Beige Matt Rt 120x278cm - **RCGG** Wish Light Blue Semimatt 5x30cm



R8FZ Mélange Bianco Glossy 10x10cm - **R9PS** Decora Listello Bronzo 0x120cm - **RCA1** Travertino Vein Titanio R10 Rt 60x120cm - **RCC1** Travertino Struttura Canneto 3D Vein Titanio 60x120cm



RC9S Travertino Vein Beige Rt 75x150cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm



RCC5 Travertino Struttura Canneto 3D Cross Noce 60x120cm



RC9T Travertino Vein Noce Rt 75x150cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm



RC9T Travertino Vein Noce Rt 75x150cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm



R8NW Incanto Skyblack Rettificato 120x278cm - RC8R Amuri Cotto 5x30cm - RC9L Travertino Cross Beige Rt 120x120cm - RCEK Travertino Cross Beige Strutturato 120x120cm



RCEM Travertino Cross Noce Strutturato 120x120cm



RD5W Realstone Travertino Vein Bianco Matt Rt 120x278cm - RDFZ Travertino Cross Bianco R10 Rt 160x160cm



RCEK Travertino Cross Beige Strutturato 120x120cm - RDFF Mid Ambra Glossy 6x24cm - RDFY Travertino Cross Beige R10 Rt 160x160cm



RC7F Amuri Struttura 3D Gelosia Avorio 20x20cm - RC7K Amuri Struttura 3D Gelosia Grigio 20x20cm - RCES Travertino Xt20 Cross Noce Rt 80x80cm



RC9S Travertino Vein Beige Rt 75x150cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm - RCLG Travertino Cross Beige Mosaico Losanga 29x40cm



R8HD Gleeze Grigio Glossy 7x20cm - RC9J Travertino Vein Beige Rt 120x120cm



R8ND Incanto Calacatta Nobile Glossy Rettificato 120x278cm - RCFX Realstone_Travertino Cross Noce Matt Rt 120x278cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm



R8GC Mélange Glicine Glossy 10x10cm - RCAA Travertino Vein Noce Rt 60x120cm - RCAZ Travertino Struttura Canneto 3D Vein Noce 60x120cm



RCAF Travertino Cross Bianco Rt 60x120cm - RCAF Travertino Struttura Canneto 3D Vein Bianco 60x120cm



R8T0 Incanto Emperador Glossy Rettificato 120x278cm - RC9Y Travertino Vein Beige R10 Rt 60x120cm - RCFZ Realstone_Travertino Vein Beige Matt Rt 120x278cm

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RCAG Travertino Cross Beige Rt 60x120cm - RCAT Travertino Cross Beige Strutturato 60x120cm - RCC4 Travertino Struttura Canneto 3D Cross Beige 60x120cm



R8NW Incanto Skyblack Rettificato 120x278cm - RC8R Amuri Cotto 5x30cm - RC9L Travertino Cross Beige Rt 120x120cm - RCEK Travertino Cross Beige Strutturato 120x120cm



RCEK Travertino Cross Beige Strutturato 120x120cm



RCC1 Travertino Struttura Canneto 3D Vein Titanio 60x120cm - RCEH Travertino Cross Bianco Strutturato 120x120cm - RCFV Realstone_Travertino Cross Bianco Matt Rt 120x278cm



RAEX Glacé Muschio Glossy 7x20cm - RC9K Travertino Cross Bianco Rt 120x120cm - RCFV Realstone_Travertino Cross Bianco Matt Rt 120x278cm



RC9V Travertino Vein Titano Rt 75x150cm - RCC1 Travertino Struttura Canneto 3D Vein Titano 60x120cm - RCFV Realstone_Travertino Cross Bianco Matt Rt 120x278cm



Cross Beige

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
120x278cm	Matt	RCFW	Realstone_travertino Cross Beige Matt Rt	MM 06	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	3,34	46,64	18	60,05	839,48
60x120cm	Structured Surface	RCAT	Travertino Cross Beige Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	30,35	36	51,84	1.092,52
120x120cm	Natural	RC9L	Travertino Cross Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	1,44	30,70	36	51,84	1.105,33
120x120cm	Structured Surface	RCEK	Travertino Cross Beige Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	1	1,44	30,84	36	51,84	1.110,06
60x120cm	Natural	RCA9	Travertino Cross Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	28,54	36	51,84	1.027,55
60x120cm	Natural	RCA3	Travertino Cross Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	29,53	36	51,84	1.063,17
60x60cm	Natural	RCCG	Travertino Cross Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	21,92	40	43,20	876,62
60x60cm	Natural	RCCT	Travertino Cross Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	20,80	40	43,20	831,89
30x60cm	Natural	RCD3	Travertino Cross Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	21,77	48	51,84	1.045,16
75x150cm	Natural	RCK2	Travertino Cross Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	49,21	21	47,25	1.033,46
75x75cm	Natural	RCPZ	Travertino Cross Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,13	21,52	42	47,25	903,96
30x60cm	Structured Surface	RCPW	Travertino Cross Beige Str	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	6	1,08	21,84	48	51,84	1.048,12
160x160cm	Natural	RDFY	Travertino Cross Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	2,56	50,17	18	46,08	903,00
160x160cm	Structured Surface	RDML	Travertino Cross Beige Strutturato Rt	MM 09	•	 	 	R11C	> 0.40	Class 3	36+ Both Sliders	P4	>= 0.60	H		3D Ink	1	2,56	50,81	18	46,08	914,65
5,3x30cm	Natural	RDMQ	Travertino Cross Beige	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G			34	0,54	12,04	80	43,25	962,99

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Cross Bianco

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
120x278cm	Matt	RCFV	Realstone_travertino Cross Bianco Matt Rt	MM 06	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	3,34	47,58	18	60,05	856,36
60x120cm	Structured Surface	RCAR	Travertino Cross Bianco Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	29,44	36	51,84	1.059,69
120x120cm	Natural	RC9K	Travertino Cross Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	1,44	30,77	36	51,84	1.107,69
120x120cm	Structured Surface	RCEH	Travertino Cross Bianco Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	1	1,44	30,77	36	51,84	1.107,69
60x120cm	Natural	RCAF	Travertino Cross Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	28,77	36	51,84	1.035,56
60x120cm	Natural	RCA2	Travertino Cross Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	29,20	36	51,84	1.051,09
60x60cm	Natural	RCCF	Travertino Cross Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	22,22	40	43,20	888,71
60x60cm	Natural	RCCS	Travertino Cross Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	20,72	40	43,20	828,70
30x60cm	Natural	RCD2	Travertino Cross Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	22,16	48	51,84	1.063,60
75x150cm	Natural	RCK1	Travertino Cross Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	45,73	21	47,25	960,37
75x75cm	Natural	RCPY	Travertino Cross Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,13	21,56	42	47,25	905,35
30x60cm	Structured Surface	RCPX	Travertino Cross Bianco Str	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	6	1,08	21,70	48	51,84	1.041,59
160x160cm	Natural	RDFZ	Travertino Cross Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	2,56	50,29	18	46,08	905,30
160x160cm	Structured Surface	RDMM	Travertino Cross Bianco Strutturato Rt	MM 09	•	 	 	R11C	> 0.40	Class 3	36+ Both Sliders	P4	>= 0.60	H		3D Ink	1	2,56	50,92	18	46,08	916,65
5,3x30cm	Natural	RDMN	Travertino Cross Bianco	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G			34	0,54	12,01	80	43,25	960,43

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Cross Noce

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
120x278cm	Matt	RCFX	Realstone_travertino Cross Noce Matt Rt	MM 06	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	3,34	50,05	18	60,05	900,95
60x120cm	Structured Surface	RCAU	Travertino Cross Noce Strutturato	MM 09	•			R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	30,16	36	51,84	1.085,88
120x120cm	Natural	RC9P	Travertino Cross Noce Rt	MM 09	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	1,44	31,56	36	51,84	1.136,09
120x120cm	Structured Surface	RCEM	Travertino Cross Noce Strutturato	MM 09	•			R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	1	1,44	31,56	36	51,84	1.136,09
60x120cm	Natural	RCAJ	Travertino Cross Noce Rt	MM 09	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	29,93	36	51,84	1.077,53
60x120cm	Natural	RCA4	Travertino Cross Noce R10 Rt	MM 09	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	30,67	36	51,84	1.104,15
60x60cm	Natural	RCCJ	Travertino Cross Noce R10 Rt	MM 09	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	22,30	40	43,20	892,01
60x60cm	Natural	RCCU	Travertino Cross Noce Rt	MM 09	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	22,36	40	43,20	894,41
30x60cm	Natural	RCD5	Travertino Cross Noce R10 Rt	MM 09	•			R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	22,04	48	51,84	1.057,96
75x150cm	Natural	RCK0	Travertino Cross Noce Rt	MM 09	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	46,26	21	47,25	971,42
75x75cm	Natural	RCQ0	Travertino Cross Noce Rt	MM 09	•			R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,13	23,17	42	47,25	973,22
30x60cm	Structured Surface	RCPV	Travertino Cross Noce Str	MM 09	•			R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	6	1,08	22,21	48	51,84	1.066,23

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Vein Beige

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
120x278cm	Matt	RCFZ	Realstone_travertino Vein Beige Matt Rt	MM 06	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	3,34	47,39	18	60,05	852,95
60x120cm	Structured Surface	RCAM	Travertino Vein Beige Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	30,46	36	51,84	1.096,68
120x120cm	Natural	RC9J	Travertino Vein Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	1	1,44	30,44	36	51,84	1.095,98
75x150cm	Natural	RC9S	Travertino Vein Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	46,67	21	47,25	980,09
60x120cm	Natural	RCA9	Travertino Vein Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	30,49	36	51,84	1.097,61
60x120cm	Natural	RC9Y	Travertino Vein Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	29,26	36	51,84	1.053,23
60x60cm	Natural	RCC9	Travertino Vein Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	21,91	40	43,20	876,27
60x60cm	Natural	RCCM	Travertino Vein Beige Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	21,95	40	43,20	877,87
30x60cm	Natural	RCCX	Travertino Vein Beige R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	22,00	48	51,84	1.056,02
5,3x30cm	Natural	RDMR	Travertino Vein Beige	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G			34	0,54	11,89	80	43,25	951,55

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Vein Bianco

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
60x120cm	Structured Surface	RCAL	Travertino Vein Bianco Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	29,30	36	51,84	1.054,95
75x150cm	Natural	RC9R	Travertino Vein Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	46,13	21	47,25	968,63
60x120cm	Natural	RCA7	Travertino Vein Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	29,26	36	51,84	1.053,44
60x120cm	Natural	RC9X	Travertino Vein Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	29,37	36	51,84	1.057,31
60x60cm	Natural	RCC8	Travertino Vein Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	21,86	40	43,20	874,49
60x60cm	Natural	RCCL	Travertino Vein Bianco Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	22,09	40	43,20	883,44
30x60cm	Natural	RCCW	Travertino Vein Bianco R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	21,71	48	51,84	1.042,01
120x120cm	Natural	RD5V	Travertino Vein Bianco Rt	MM 09	•	 	 								V2	3D Ink	1	1,44	30,47	36	51,84	1.096,91
120x278cm	Matt	RD5W	Realstone Travertino Vein Bianco Matt Rt	MM 06	•	 	 								V2	3D Ink	1	3,34	49,16	18	60,05	884,88
5,3x30cm	Natural	RDMP	Travertino Vein Bianco	MM 10		 	 	R9A	> 0.40	Class 1			>= 0.42	G			34	0,54	11,91	80	43,25	952,60



Vein Noce

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
60x120cm	Structured Surface	RCAP	Travertino Vein Noce Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	30,24	36	51,84	1.088,62
75x150cm	Natural	RC9T	Travertino Vein Noce Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	47,12	21	47,25	989,53
60x120cm	Natural	RCAA	Travertino Vein Noce Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	31,22	36	51,84	1.123,78
60x120cm	Natural	RCA0	Travertino Vein Noce R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	30,45	36	51,84	1.096,21
60x60cm	Natural	RCCC	Travertino Vein Noce R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	22,77	40	43,20	910,82
60x60cm	Natural	RCCP	Travertino Vein Noce Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	23,36	40	43,20	934,26
30x60cm	Natural	RCCY	Travertino Vein Noce R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	22,59	48	51,84	1.084,29



Vein Titanio

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
60x120cm	Structured Surface	RCAQ	Travertino Vein Titanio Strutturato	MM 09	•	 	 	R11B	> 0.40	Class 2	36+ Slider 96		>= 0.60	H	V2	3D Ink	2	1,44	30,24	36	51,84	1.088,62
75x150cm	Natural	RC9V	Travertino Vein Titanio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	2,25	45,77	21	47,25	961,15
60x120cm	Natural	RCAD	Travertino Vein Titanio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	2	1,44	30,28	36	51,84	1.089,99
60x120cm	Natural	RCA1	Travertino Vein Titanio R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	2	1,44	32,00	36	51,84	1.152,00
60x60cm	Natural	RCCE	Travertino Vein Titanio R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	3	1,08	22,50	40	43,20	900,00
60x60cm	Natural	RCCQ	Travertino Vein Titanio Rt	MM 09	•	 	 	R9A	> 0.40	Class 1			>= 0.42	H	V2	3D Ink	3	1,08	23,00	40	43,20	920,13
30x60cm	Natural	RCD0	Travertino Vein Titanio R10 Rt	MM 09	•	 	 	R10B	> 0.40	Class 2	36+ Slider 96		>= 0.42	H	V2	3D Ink	6	1,08	23,00	48	51,84	1.103,92



Canneto 3D

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
60x120cm	Natural	RCAW	Travertino Struttura Canneto 3d Vein Bianco	MM 09	•										V2	3D Ink	2	1,44	28,26	36	51,84	1.017,27
60x120cm	Natural	RCAX	Travertino Struttura Canneto 3d Vein Beige	MM 09	•										V2	3D Ink	2	1,44	28,25	36	51,84	1.016,87
60x120cm	Natural	RCAZ	Travertino Struttura Canneto 3d Vein Noce	MM 09	•										V2	3D Ink	2	1,44	30,90	36	51,84	1.112,45
60x120cm	Natural	RCC1	Travertino Struttura Canneto 3d Vein Titanio	MM 09	•										V2	3D Ink	2	1,44	31,59	36	51,84	1.137,09
60x120cm	Natural	RCC2	Travertino Struttura Canneto 3d Cross Bianco	MM 09	•										V2	3D Ink	2	1,44	28,33	36	51,84	1.019,87
60x120cm	Natural	RCC4	Travertino Struttura Canneto 3d Cross Beige	MM 09	•										V2	3D Ink	2	1,44	28,46	36	51,84	1.024,51
60x120cm	Natural	RCC5	Travertino Struttura Canneto 3d Cross Noce	MM 09	•										V2	3D Ink	2	1,44	28,69	36	51,84	1.032,67



Vein Beige

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLC	Travertino Vein Beige Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01



Cross Bianco

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCL9	Travertino Cross Bianco Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01



Cross Beige

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLG	Travertino Cross Beige Mosaico Losanga	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01

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Cross Noce

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLF	Travertino Cross Noce Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01



Vein Bianco

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLE	Travertino Vein Bianco Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01



Vein Noce

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLD	Travetino Vein Noce Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01

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Vein Titanio

Size	Superficie	Code	Description	Thikness	Rett.	Caratteristiche tecniche	Use	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Premium Tech.	Scatole	Mq	Kg	Pallet	Mq	Kg
29,4x40,7cm	Natural	RCLA	Travertino Vein Titanio Mosaico Losanga Rt	MM 09	•	 	 								V2		4	0,34	9,00	60	20,25	540,01

Caratteristiche Tecniche

-  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.
- 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.

Variazioni cromatiche

- 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

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

Certificazioni

- 

ISO 14001
- 

ISO 50001
- 

ISO 45001
- 

ISO 9001
- 

Green Building Council
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GPP
- 

EPD Italy
- 

ISO 17889-1
- 

Recycled Material
- 

Greenguard
- 

LEED Credits
- 

QBUPEC
- 

QBUPEC D+
- 

FDES
- 

Declare
- 

HPD
- 

CAM Sassuolo
- 

CAM Casiglie
- 

CAM Fiorano
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CCC
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CE 001MRZI
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CE 009MRZI
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CE 011MRZ
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UKCA 00 1MRZUK
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UKCA 00 9MRZUK
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UKCA 01 1MRZUK
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SASO
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MOCA
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