

CONCRETE EFFECT

Stratford Collection

RAGNO 



RCFT Stratford Red Rt 120x120cm - RCGQ Stratford Wall Decoro Paradise Set Caldo Touch Rt 40x120cm

Stratford

In Stratford, concrete becomes a chromatic story, an urban material shaping broad, scenic surfaces. The range comes in White, Beige, Grey, Blue, Green, Dark Grey, Red and Clay, in 60x60, 120x278, 30x60, 60x120, 75x75, 120x120, 21x18.2 and 75x150 sizes. Structures, decors and mosaics add relief, textures and graphic transitions. StepWise, Body Plus and Sublime Sync technologies enhance aesthetics and performance. Also suitable for outdoors, it is available in 20 mm for outdoor use.



R8VP Stratford Dark Grey Rt 60x120cm - R8YG Stratford Dark Grey 21x18cm - R91T Stratford Clay Pannello Jap 120x120cm



R8VU Stratford Grey Strutturato Rt 60x120cm - R8XC Stratford Grey Rt 120x120cm



R8VV Stratford Dark Grey Strutturato Rt 60x120cm - R8WZ Stratford Clay Rt 120x120cm - R91T Stratford Clay Pannello Jap 120x120cm



R8PA Incanto Calacatta Michelangelo Rettificato 120x278cm - R8VX Stratford Beige Strutturato Rt 60x60cm - R8YS Stratford Red Decoro Tratto 21x18cm - R93A Stratford White Mosaico 30x30cm



R8GY Gleeze Bianco Glossy 7x20cm - R8HF Gleeze Bianco Struttura Eye Glossy 7x20cm - R8WJ Stratford Clay Rt 60x60cm - R8XH Stratford White Rt 60x120cm - R92X Stratford Green Gl Rt 60x120cm



R8VL Stratford Clay Rt 60x120cm - R91T Stratford Clay Pannello Jap 120x120cm - R92V Stratford Red Gl Rt 60x120cm



R92V Stratford Red Gl Rt 60x120cm



R8YP Stratford White Decoro Tratto 21x18cm - R92X Stratford Green Gl Rt 60x120cm



R8YP Stratford White Decoro Tratto 21x18cm



R8GC Mélange Glicine Glossy 10x10cm - R8WV Stratford White Struttura Foglia 3D 60x120cm - R92W Stratford Blue Gl Rt 60x120cm



R92X Stratford Green Gl Rt 60x120cm - R93H Stratford Green Gl Mosaico 30x30cm



R91Z Stratford Grey Struttura Crochet 3D 21x18cm



R8WV Stratford White Struttura Foglia 3D 60x120cm - R8WY Stratford Beige Rt 120x120cm



R8WV Stratford White Struttura Foglia 3D 60x120cm



R92A Stratford White Struttura Crochet 3D 21x18cm



R8XA Stratford White Rt 120x120cm - R8XJ Stratford Grey Rt 60x120cm - R93G Stratford Blue Gl Mosaico 30x30cm



R8YJ Stratford Green 21x18cm - R8YT Stratford Green Decoro Tratto 21x18cm



R8XA Stratford White Rt 120x120cm



R8XG Stratford Clay Rt 60x120cm



R8XF Stratford Beige Rt 60x120cm



R8XC Stratford Grey Rt 120x120cm - R92A Stratford White Struttura Crochet 3D 21x18cm



R8YU Stratford Blue Decoro Tratto 21x18cm



RCDD Boheme Marrone Rt 20x150cm - RCFJ Stratford Clay Natural Rt 120x278cm



RCDE Boheme Castagno Rt 20x150cm - RCFH Stratford Blue Natural Rt 120x278cm - RCGR Stratford Wall Decoro Paradise Set Freddo Touch Rt 40x120cm



R8RE Incanto Statuario Venato Rettificato 120x278cm - R8VU Stratford Grey Strutturato Rt 60x120cm - R8XC Stratford Grey Rt 120x120cm - R93A Stratford White Mosaico 30x30cm



R8PA Incanto Calacatta Michelangelo Rettificato 120x278cm - R8YS Stratford Red Decoro Tratto 21x18cm



R8GY Gleeze Bianco Glossy 7x20cm - R8HF Gleeze Bianco Struttura Eye Glossy 7x20cm - R8XH Stratford White Rt 60x120cm - R92X Stratford Green Gl Rt 60x120cm



R92X Stratford Green Gl Rt 60x120cm



R7FW Woodsense Marrone Rt 20x120cm - R8XH Stratford White Rt 60x120cm - R8YP Stratford White Decoro Tratto 21x18cm - R92X Stratford Green Gl Rt 60x120cm



R8JN Eterna Mix Multicolor Rt 60x120cm - R91T Stratford Clay Pannello Jap 120x120cm - R92X Stratford Green Gl Rt 60x120cm



R8WV Stratford White Struttura Foglia 3D 60x120cm - R8WY Stratford Beige Rt 120x120cm



R8VV Stratford Dark Grey Strutturato Rt 60x120cm - R8WZ Stratford Clay Rt 120x120cm - R92V Stratford Red Gl Rt 60x120cm - R96X Stratford Xt20 Dark Grey Rt 60x120cm



R8RE Incanto Statuario Venato Rettificato 120x278cm - R93A Stratford White Mosaico 30x30cm



R8VT Stratford White Strutturato Rt 60x120cm - R8XA Stratford White Rt 120x120cm - R93G Stratford Blue Gl Mosaico 30x30cm

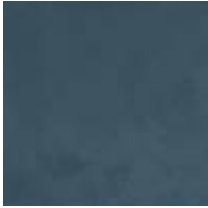


R8VT Stratford White Strutturato Rt 60x120cm



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	R8VK	Stratford Beige Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	29,06	36	51,84	1.046,22
60x120cm	Structured Surface	R8VR	Stratford Beige Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	2	1,44	31,98	36	51,84	1.151,23
120x120cm	Natural	R8WY	Stratford Beige Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,88	44,85	20	57,60	897,06
60x120cm	Natural	R8XF	Stratford Beige Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	2,16	34,33	15	32,40	515,02
75x150cm	Natural	R8UW	Stratford Beige Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,25	47,37	21	47,25	994,74
75x75cm	Natural	R8VD	Stratford Beige Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,13	23,56	42	47,25	989,32
60x60cm	Structured Surface	R8VX	Stratford Beige Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	3	1,08	22,80	40	43,20	912,16
60x60cm	Natural	R8WH	Stratford Beige Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	21,65	40	43,20	866,08
30x60cm	Natural	R8WP	Stratford Beige Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	6	1,08	22,78	48	51,84	1.093,44
21x18,2cm	Natural	R8YC	Stratford Beige	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,59	100	42,99	859,11
120x278cm	Natural	RCFG	Stratford Beige Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95



Blue

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	R8WF	Stratford Blue Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	G	V2	StepWise	3	1,08	22,23	40	43,20	889,07
21x18,2cm	Natural	R8YK	Stratford Blue	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,57	100	42,99	856,54
60x120cm	Natural	R92W	Stratford Blue Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	G	V2	StepWise	2	1,44	30,20	36	51,84	1.087,25
120x278cm	Natural	RCFH	Stratford Blue Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95
120x120cm	Natural	RCFR	Stratford Blue Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	StepWise	2	2,88	44,85	20	57,60	897,06



Clay

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	R8VL	Stratford Clay Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	29,42	36	51,84	1.059,26
60x120cm	Structured Surface	R8VS	Stratford Clay Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	2	1,44	29,43	36	51,84	1.059,47
120x120cm	Natural	R8WZ	Stratford Clay Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,88	40,74	20	57,60	814,83
60x120cm	Natural	R8XG	Stratford Clay Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	2,16	30,21	15	32,40	453,21
75x150cm	Natural	R8UX	Stratford Clay Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,25	46,31	21	47,25	972,42
75x75cm	Natural	R8VE	Stratford Clay Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,13	23,02	42	47,25	966,65
60x60cm	Structured Surface	R8VY	Stratford Clay Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	3	1,08	21,64	40	43,20	865,56
60x60cm	Natural	R8WJ	Stratford Clay Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	21,58	40	43,20	863,14
30x60cm	Natural	R8WQ	Stratford Clay Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	6	1,08	21,03	48	51,84	1.009,35
21x18,2cm	Natural	R8YD	Stratford Clay	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,67	100	42,99	866,73
120x278cm	Natural	RCFJ	Stratford Clay Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95

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Dark Grey

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	R8VP	Stratford Dark Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	30,14	36	51,84	1.084,97
60x120cm	Structured Surface	R8VV	Stratford Dark Grey Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	2	1,44	29,93	36	51,84	1.077,31
120x120cm	Natural	R8XD	Stratford Dark Grey Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,88	44,85	20	57,60	897,06
60x120cm	Natural	R8XK	Stratford Dark Grey Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	2,16	32,44	15	32,40	486,63
75x150cm	Natural	R8VA	Stratford Dark Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,25	47,66	21	47,25	1.000,85
75x75cm	Natural	R8VH	Stratford Dark Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,13	21,90	42	47,25	919,62
60x60cm	Structured Surface	R8WA	Stratford Dark Grey Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	3	1,08	24,11	40	43,20	964,50
60x60cm	Natural	R8WM	Stratford Dark Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	23,04	40	43,20	921,70
30x60cm	Natural	R8WT	Stratford Dark Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	6	1,08	22,83	48	51,84	1.095,75
21x18,2cm	Natural	R8YG	Stratford Dark Grey	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,81	100	42,99	881,30
120x278cm	Natural	RCFK	Stratford Dark Grey Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95



Green

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	R8WE	Stratford Green Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	G	V2	StepWise	3	1,08	21,92	40	43,20	876,98
21x18,2cm	Natural	R8YJ	Stratford Green	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,94	100	42,99	893,76
60x120cm	Natural	R92X	Stratford Green Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	G	V2	StepWise	2	1,44	29,16	36	51,84	1.049,61
120x278cm	Natural	RCFL	Stratford Green Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95
120x120cm	Natural	RCFS	Stratford Green Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	StepWise	2	2,88	44,85	20	57,60	897,06



Grey

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	R8VN	Stratford Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	30,70	36	51,84	1.105,09
60x120cm	Structured Surface	R8VU	Stratford Grey Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	2	1,44	29,98	36	51,84	1.079,33
120x120cm	Natural	R8XC	Stratford Grey Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,88	44,85	20	57,60	897,06
60x120cm	Natural	R8XJ	Stratford Grey Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	2,16	28,21	15	32,40	423,20
75x150cm	Natural	R8UZ	Strat Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,25	48,06	21	47,25	1.009,18
75x75cm	Natural	R8VG	Stratford Grey Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,13	23,62	42	47,25	992,02
60x60cm	Structured Surface	R8W8	Stratford Grey Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	3	1,08	22,57	40	43,20	902,82
60x60cm	Natural	R8WL	Stratford Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	21,95	40	43,20	877,87
30x60cm	Natural	R8WS	Stratford Grey Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	6	1,08	22,12	48	51,84	1.061,86
21x18,2cm	Natural	R8YF	Stratford Grey	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,88	100	42,99	888,41
120x278cm	Natural	RCFM	Stratford Grey Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95



Red

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	R8WD	Stratford Red Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	21,99	40	43,20	879,48
21x18,2cm	Natural	R8YH	Stratford Red	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,81	100	42,99	880,58
60x120cm	Natural	R92V	Stratford Red Gl Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	29,19	36	51,84	1.050,88
120x278cm	Natural	RCFN	Stratford Red Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	50,05	18	60,05	900,95
120x120cm	Natural	RCFT	Stratford Red Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	StepWise	2	2,88	44,85	20	57,60	897,06



White

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	R8VM	Stratford White Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,44	29,93	36	51,84	1.077,53
60x120cm	Structured Surface	R8VT	Stratford White Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	2	1,44	29,94	36	51,84	1.077,98
120x120cm	Natural	R8XA	Stratford White Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,88	40,33	20	57,60	806,61
60x120cm	Natural	R8XH	Stratford White Rt	MM 06	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	2,16	31,31	15	32,40	469,70
75x150cm	Natural	R8UY	Stratford White Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	2,25	47,15	21	47,25	990,15
75x75cm	Natural	R8VF	Stratford White Rt	MM 9,5	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	2	1,13	23,29	42	47,25	978,06
60x60cm	Structured Surface	R8VZ	Stratford White Strutturato Rt	MM 10	•	 	 	R11C	> 0.40	Class 3	36+ Slider 96	P4	>= 0.60	H	V2	Body Plus, StepWise	3	1,08	21,73	40	43,20	869,04
60x60cm	Natural	R8WK	Stratford White Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	3	1,08	21,91	40	43,20	876,45
30x60cm	Natural	R8WR	Stratford White Rt	MM 10	•	 	 	R10B	> 0.40	Class 2			>= 0.42	H	V2	Body Plus, StepWise	6	1,08	21,51	48	51,84	1.032,26
21x18,2cm	Natural	R8YE	Stratford White	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	Body Plus, StepWise	15	0,43	8,66	100	42,99	865,86
120x278cm	Natural	RCFP	Stratford White Natural Rt	MM 06	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V2		1	3,34	46,04	18	60,05	828,71



Foglia 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	R8WV	Stratford White Struttura Foglia 3d	MM 10	•										V2	Body Plus, Sublime Sync	2	1,44	29,47	36	51,84	1.060,99
60x120cm	Natural	R8WW	Stratford Grey Struttura Foglia 3d	MM 10	•										V2	Body Plus, Sublime Sync	2	1,44	29,03	36	51,84	1.045,16



Crochet 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
21x18,2cm	Natural	R91Z	Stratford Grey Struttura Crochet 3d	MM 10		 									V2		15	0,43	9,32	100	42,99	931,68
21x18,2cm	Natural	R92A	Stratford White Struttura Crochet 3d	MM 10		 									V2		15	0,43	8,38	100	42,99	837,99



Tratto

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	R8YM	Stratford Beige Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	9,62	100	42,99	961,54
21x18,2cm	Natural	R8YN	Stratford Clay Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,82	100	42,99	882,35
21x18,2cm	Natural	R8YP	Stratford White Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,88	100	42,99	887,57
21x18,2cm	Natural	R8YQ	Stratford Grey Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	9,68	100	42,99	967,74
21x18,2cm	Natural	R8YR	Stratford Dark Grey Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	9,49	100	42,99	949,37
21x18,2cm	Natural	R8YS	Stratford Red Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	9,26	100	42,99	925,93
21x18,2cm	Natural	R8YT	Stratford Green Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,72	100	42,99	872,09
21x18,2cm	Natural	R8YU	Stratford Blue Decoro Tratto	MM 10		 	 	R10B	> 0.40	Class 2	36+ Slider 96	P3	>= 0.42	G	V2	StepWise	15	0,43	8,62	100	42,99	862,07



Jap

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	R91T	Stratford Clay Pannello Jap	MM 10	•										V2		1	1,44	34,00	14	20,16	476,03



Prive

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	R91V	Stratford White Pannello Prive	MM 10	•										V2		1	1,44	34,00	14	20,16	476,03



Crochet 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
21x18,2cm	Natural	R91Z	Stratford Grey Struttura Crochet 3d	MM 10		 									V2		15	0,43	9,32	100	42,99	931,68
21x18,2cm	Natural	R92A	Stratford White Struttura Crochet 3d	MM 10		 									V2		15	0,43	8,38	100	42,99	837,99



Mosaico Lisca White

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	R93A	Stratford White Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Lisca 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	R92Z	Stratford Beige Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Lisca Grey

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	R93C	Stratford Grey Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Lisca Blue

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	R93G	Stratford Blue Gl Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Lisca Green

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	R93H	Stratford Green Gl Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00



Mosaico Lisca Dark Grey

Size	Surface	Code	Description	Thicknss	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	R93D	Stratford Dark Grey Mosaico	MM 10	•	 	 								V2			4	0,36	8,00	60	21,60	480,00



Mosaico Lisca Red

Size	Surface	Code	Description	Thicknss	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	R93F	Stratford Red Gl Mosaico	MM 10	•	 	 								V2			4	0,36	8,00	60	21,60	480,00

STRATFORD COLLECTION

STRATFORD COLLECTION



Mosaico Lisca Clay

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	R934	Stratford Clay Mosaico	MM 10	•	 	 								V2		4	0,36	8,00	60	21,60	480,00

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	Declare
							
HPD	CCC	CE 001MRZI	CE 009MRZI	CE 011MRZ	UKCA 00 1MRZUK	UKCA 00 9MRZUK	UKCA 01 1MRZUK
							
SASO	MOCA	KOSHER					



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