Realstone_Travertino XT20
Collection

STONE EFFECT





RDG0 Travertino Xt20 Cross Bianco Rt 60x60cm

Realstone_Travertino XT20

Travertine opens to the outdoors with Realstone_Travertino XT20, a thick porcelain stoneware collection with natural, measured charm. The range unfolds in the colors Vein Beige, Cross Bianco, Cross Beige, Cross Noce, Vein Bianco and Vein Noce, in 80x80, 60x60 and 60x120 sizes. The 20 mm XT20 version accompanies outdoor spaces with resistant, continuous surfaces. Designed for exterior use, it shapes elegant settings with material balance and quiet restraint.



RDG1 Travertino Xt20 Cross Beige Rt 60x60cm

REALSTONE_TRAVERTINO XT20 COLLECTION



RCAF Travertino Cross Bianco Rt 60x120cm - **RCEP** Travertino Xt20 Cross Bianco Rt 80x80cm - **RCMW** Realstone_Travertino Xt20 Cross Bianco Elemento L Rt 15x80cm - **RCND** Realstone_Travertino Xt20 Cross Bianco Alzata Rt 20x80cm

REALSTONE_TRAVERTINO XT20 COLLECTION

Cross 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
80x80cm	Structured Surface	RCER	Travertino Xt20 Cross Beige Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,64	28,33	45	28,80	1.274,90
60x120cm	Structured Surface	RD7K	Travertino Xt20 Cross Beige Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,72	32,00	36	25,92	1.152,00
60x60cm	Structured Surface	RDG1	Travertino Xt20 Cross Beige Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Both Sliders		>= 0.60	H	V2		2	0,72	32,91	32	23,04	1.053,02

Cross Bianco

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
80x80cm	Structured Surface	RCEP	Travertino Xt20 Cross Bianco Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,64	28,38	45	28,80	1.277,16
60x120cm	Structured Surface	RD7L	Travertino Xt20 Cross Bianco Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,72	31,96	36	25,92	1.150,47
60x60cm	Structured Surface	RDG0	Travertino Xt20 Cross Bianco Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Both Sliders		>= 0.60	H	V2		2	0,72	32,37	32	23,04	1.035,97



Cross Noce

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
80x80cm	Structured Surface	RCES	Travertino Xt20 Cross Noce Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,64	28,43	45	28,80	1.279,43

REALSTONE_TRAVERTINO XT20 COLLECTION



Vein 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	Structured Surface	RCJX	Travertino Xt20 Vein Beige Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,72	31,97	36	25,92	1.150,98

Vein Bianco

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	Structured Surface	RCJZ	Travertino Xt20 Vein Bianco Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,72	32,19	36	25,92	1.158,69



Vein Noce

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	Structured Surface	RCJY	Travertino Xt20 Vein Noce Rt	MM 20	•			R11C	> 0.40	Class 3	36+ Slider 96		>= 0.60	H	V2		1	0,72	31,87	36	25,92	1.147,41

REALSTONE_TRAVERTINO XT20 COLLECTION

Technical Characteristics

Frost proof

Resistance deep abrasion

Destinazioni d'uso

D

Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.

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.

G

Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.

H

Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.

Color variations

V0

Monochromatic - V0: tiles of the same shade are very uniform, in just one colour

V1

Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run

V2

Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run

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

V4

Ubstantial/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

Certifications

ISO 14001

ISO 9001

Green Building Council

GPP

EPD Italy

ISO 17889-1

Greenguard

LEED Credits

QBUPEC F+

FDES

Declare

HPD

CCC

CE 001MRZI

UKCA 001MRZUK

UKCA 009MRZUK

SASO



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