

WOOD EFFECT

**Woodtale  
Collection**





R4TJ Woodtale Nocciola Rt 30x120cm - R4TP Woodtale Nocciola Rt 20x120cm - R4TU Woodtale Nocciola Rt 15x120cm

## Woodtale

A natural finish with a rustic look still attuned to the latest design trends is offered in five classic shades – Betulla, Miele, Nocciola, Quercia and Noce – to form a versatile stoneware collection. This is a tough, convenient wood effect floor and wall tile collection suitable for many different locations, designed to offer a friendly welcome and comfort in both commercial and residential spaces.



R4TS Woodtale Betulla Rt 15x120cm - R4XP Woodtale Betulla Gradone 32x120cm



R4TS Woodtale Betulla Rt 15x120cm



R4TR Woodtale Noce Rt 20x120cm



R4TQ Woodtale Quercia Rt 20x120cm



R4TQ Woodtale Quercia Rt 20x120cm



R4TQ Woodtale Quercia Rt 20x120cm - R4TS Woodtale Betulla Rt 15x120cm



R4TS Woodtale Betulla Rt 15x120cm - R4YC Frame Khaki 25x76cm - R4YJ Frame Forma 3D Cream 25x76cm - R4ZC Frame Khaki Mosaico 30x30cm



R4TQ Woodtale Quercia Rt 20x120cm



R4TR Woodtale Noce Rt 20x120cm



R4TQ Woodtale Quercia Rt 20x120cm - R4TS Woodtale Betulla Rt 15x120cm















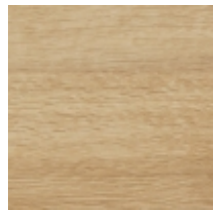
R4TJ Woodtale Nocciola Rt 30x120cm - R4TP Woodtale Nocciola Rt 20x120cm - R4TU Woodtale Nocciola Rt 15x120cm

Colorbody Fine Porcelain Stoneware















**Betulla**

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
15x120cm	Natural	R4TS	Woodtale Betulla Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,41	40	43,20	896,45
20x120cm	Natural	R4TM	Woodtale Betulla Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	0,72	14,78	60	43,20	886,88
30x120cm	Natural	R4TG	Woodtale Betulla Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,45	48	51,84	1.077,75















**Miele**

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
15x120cm	Natural	R4TT	Woodtale Miele Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,56	40	43,20	902,26
20x120cm	Natural	R4TN	Woodtale Miele Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	0,72	14,55	60	43,20	872,73
30x120cm	Natural	R4TH	Woodtale Miele Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,11	48	51,84	1.061,42



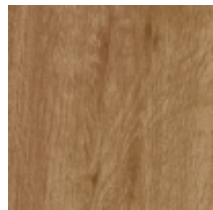
**Nocciola**

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
15x120cm	Natural	R4TU	Woodtale Nocciola Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,14	40	43,20	885,61
20x120cm	Natural	R4TP	Woodtale Nocciola Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	0,72	14,75	60	43,20	885,25
30x120cm	Natural	R4TJ	Woodtale Nocciola Rt	MM 9,5	•	 	 	R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,13	48	51,84	1.062,30



**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
15x120cm	Natural	R4TW	Woodtale Noce Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	23,03	40	43,20	921,31
20x120cm	Natural	R4TR	Woodtale Noce Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		3	0,72	14,71	60	43,20	882,71
30x120cm	Natural	R4TL	Woodtale Noce Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,21	48	51,84	1.066,23



**Quercia**

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
15x120cm	Natural	R4TV	Woodtale Quercia Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		6	1,08	22,77	40	43,20	910,82
20x120cm	Natural	R4TQ	Woodtale Quercia Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		3	0,72	14,84	60	43,20	890,54
30x120cm	Natural	R4TK	Woodtale Quercia Rt	MM 9,5	•			R9	> 0.40	Class 1			>= 0.42	H	V3		3	1,08	22,14	48	51,84	1.062,95

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.

**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

**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






















**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.

**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**  
 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

Certificazioni

 CQY CERTIFIED ENVIRONMENTAL MANAGEMENT SYSTEM LIVE IN ISO 14001:2015	 CQY CERTIFIED SAFETY MANAGEMENT SYSTEM LIVE IN ISO 45001:2018	 CQY CERTIFIED QUALITY MANAGEMENT SYSTEM LIVE IN ISO 9001:2015					
ISO 14001	ISO 45001	ISO 9001	Green Building Council	GPP	EPD Italy	ISO 17889-1	Recycled Material
							
Greengu ard	LEED Credits	FDES	Declare	HPD	CAM Sassuolo	CAM Finale Emilia	CCC
							
CE 001MRZI	CE 009MRZI	UKCA 00 1MRZUK	UKCA 00 9MRZUK	SASO			



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T +39 0536 860800 F +39 0536 860644  
info@ragno.it  
www.ragno.it

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