



WOOD\_KER

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Wood\_ ker offers natural tones to enhance interior and exterior designs, combined with the impact that oversize tiles naturally create. Imbued with such beauty and strength, Wood\_ ker is ideal for today's living. Its knots and grains, recreated by the innovative technology employed in its production, make this material a key design element.

























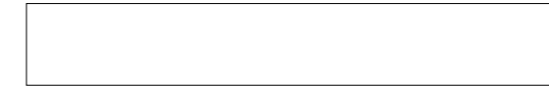






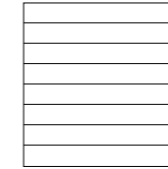






14,4x100 (6"x40") R

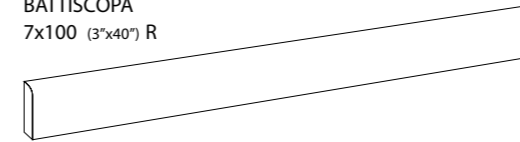
2T01. W\_Brown  
2T02. W\_Nut  
2T03. W\_Cream  
2T04. W\_Grey



LISTELLI 3,4x29 (1"x12")  
COMP. 29x29 (12"x12") ○

N3B2. W\_Brown  
N3B3. W\_Nut  
N3B4. W\_Cream  
N3B5. W\_Grey

BATTISCOPIA  
7x100 (3"x40") R



3T01. W\_Brown  
3T02. W\_Nut  
3T03. W\_Cream  
3T04. W\_Grey

Spessore.  
Thickness.



Prodotto in porcellanato smaltato con impasti colorati e bordi rettificati.  
*Coloured mix glazed porcelain tiles and rectified edges.*

Prodotto incollato su rete.  
Item on net.

**R** Rettificato.  
*Rectified.*

All sizes are nominal. The conversions into inches are approximate and rounded off.

*Rectified Edges: In laying down it is suggested to use grouts of at least 2 mm.*

We suggest an installation pattern at a maximum of 1/4 of the entire length.

The boxes contain the item with different shade variegations, veins and structures with direction. When you lay down the tiles, in order to obtain the best blend of the colours, we advise you to take the tiles alternatively from different boxes.



















## INFORMAZIONI GENERALI - GENERAL INFORMATION

- Prodotto in porcellanato smaltato con impasti colorati e bordi rettificati. - *Coloured body glazed porcelain tiles and rectified edges.*
- Tutte le misure sono nominali. Le conversioni in pollici sono approssimate ed arrotondate. - *All sizes are nominal. The conversions into inches are approximate and rounded off.*
- Le confezioni contengono il prodotto con diverse sfumature di tono, venature e strutture con direzionalità. Al fine di ottenere il migliore effetto estetico, si consiglia, durante la posa, di prelevare le piastrelle alternativamente da scatole diverse. - *The boxes contain the item with different shade variegations, veins and structures with direction. When you lay down the tiles, in order to obtain the best blend of the colours, we advice you to take the tiles alternatively from different boxes.*
- Per i formati rettangolari consigliamo una posa sfalsata massimo di 1/4 della lunghezza. - *For the rectangular sizes we suggest an installation pattern at a maximum of 1/4 of the entire length.*
- Bordi rettificati: nella posa è consigliato prevedere fughe di almeno 2 mm. - *Rectified edges: when you lay down it is suggested to use grouts of at least 2 mm.*
- Ci riserviamo la facoltà di modificare e/o eliminare i formati, i calibri, gli spessori e le grafiche in qualsiasi momento senza che si renda necessaria una espressa comunicazione scritta. - *We reserve the right to modify and/or remove the sizes, the calibers, the thickness and the graphics anytime, with no obligation of a further notice in writing.*
- I toni degli articoli campionati sono puramente indicativi pertanto le variazioni di tono e di superficie non possono costituire motivo di contestazioni. - *The shades of the samples are purely representative of the item itself so the shades variation and the surfaces variations cannot constitute the reason for a claim.*

## SIMBOLOGIA - SYMBOLOGY

RET: rettificato - *rectified*      ○ prodotto su rete - *item on net*

## CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS

												ANTISLIP		
Assorbimento d'acqua	Carico di rottura	PEI Resistenza all'abrasione superficiale	Resistenza agli sbalzi termici	Resistenza al cavillo	Cessione Piombo Cadmio	Conducibilità Termica	Resistenza al gelo	Resistenza chimica	Coefficiente dinamico di frizione	Coefficiente statico di frizione	Resistenza allo scivolamento	Resistenza allo scivolamento	Coefficiente dinamico di frizione	
<i>Water absorption</i>	<i>Modulus of rupture</i>	<i>Resistance to surface abrasion</i>	<i>Resistance to thermal shock</i>	<i>Crazing resistance</i>	<i>Emission Lead Cadmium</i>	<i>Electrical Conductivity</i>	<i>Frost resistance</i>	<i>Chemical resistance</i>	<i>Dynamic coefficient of friction</i>	<i>Static coefficient of friction</i>	<i>Slip resistance</i>	<i>Slip resistance</i>	<i>Dynamic coefficient of friction</i>	
ISO 10545-3	ISO 10545-4	ISO 10545-7	ISO 10545-9	ISO 10545-11	ISO 10545-15	UNI E.N. 1745	ISO 10545-12	ISO 10545-13	ANSI A.137	ASTM C 1028	DIN 51130 DIN 51097	DIN 51130 DIN 51097	ANSI A.137	
														
< 0,5 % B1a	43 N/mm2	5	Garantita <i>Guaranteed</i>	Garantita <i>Guaranteed</i>	<b>Pb</b> < 0,1 <b>Cd</b> < 0,01	0,675 < <b>CT</b> < 0,715 W/mk	Garantita <i>Guaranteed</i>	GA (V) GLA (V) GHA (V)	0,55	Asciutto / <i>Dry</i> = 0,75 Bagnato / <i>Wet</i> = 0,74	R10 A	R12 A+B+C	0,74	

# WOOD\_KER MERCHANDISING



Expo Step WOOD\_KER



Catalogo WOOD\_KER



Ark Kit WOOD\_KER





[www.GSTile.com](http://www.GSTile.com)