

# TREVI

TIMELESS ELEGANCE



COLORI, FORMATI & FINITURE  
COLOURS, SIZES & FINISHES



TREVI Pearl

Silky  
✗

Spazzolato R10  
☐

Flute 3D  
■

120x278 6mm  
60x120 9mm

60x120 9mm

60x120 9mm



TREVI Ivory

Silky  
✗

Spazzolato R10  
☐

Flute 3D  
■

120x278 6mm  
60x120 9mm

60x120 9mm

60x120 9mm

DECORI/  
DECORS

FLUTE 3D  
■ 60x120 [24"x48"] RT 9mm



TREVI PEARL



## FORMATI / SIZES

	120x278 (119,5x119,5)* 48"x48"	60x120 24"x48"
	RT	RT
	9mm	9mm
TREVI IVORY	✘	✘ <input type="checkbox"/> <input type="checkbox"/>
TREVI PEARL	✘	✘ <input type="checkbox"/> <input type="checkbox"/>
TREVI WALNUT	✘	✘ <input type="checkbox"/> <input type="checkbox"/>

\*Formato nominale / Nominal size / Format nominal / Nennformat / Formato nominal

✘ Silky |  Spazzolato R10 |  Flute 3D

## MISURE, PESI ED IMBALLI / SIZE, WEIGHT AND PACKAGING

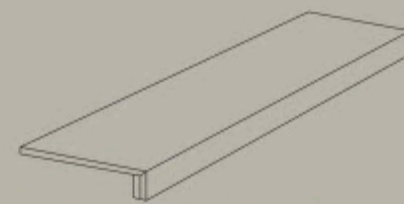
FORMATO SIZE	SPESSORE THICKNESS	PZ/SCATOLA PIECES/BOX	MQ/SCATOLA SQM/BOX	KG/SCATOLA KG/BOX	MQ/PALLET SQM/PALLET	KG/PALLET KG/PALLET	SCATOLA/PALLET BOX/PALLET
120x278	6mm	1	3,32	≈ 49,56	59,80	≈ 990,08	18
60x120	9mm	2	1,44	≈ 31,93	50,40	≈ 1.138,00	35

## PEZZI SPECIALI / TRIMS



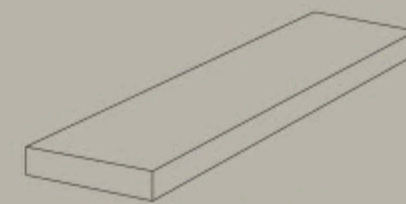
BATTISCOPIA  
BULLNOSE

✘   4,6x120 (1<sup>13</sup>/<sub>16</sub>"x48") RT 9mm



SCALINO INCOLLATO  
GLUED STEP TREAD

✘  33x120 (13"x48") RT 9mm



ANGOLARE INCOLLATO  
GLUED CORNER STEP TREAD

✘  33x120 (13"x48") RT 9mm

✘ Silky |  Spazzolato R10

## INFORMAZIONI TECNICHE / TECHNICAL FEATURES

INFORMAZIONI TECNICHE TECHNICAL FEATURES	NORMA NORM	REQUISITI PRESCRITTI REQUIRED VALUES	VALORI VALUES
	EN 14411 - ISO 13006		
<b>DIMENSIONI RETTIFICATO</b> SIZES RECTIFIED	ISO 10545-2	lunghezza-larghezza / length-width ±0,3% (±1,0 mm max)	<b>CONFORME</b> COMPLIANT
		spessore / thickness ±5,0% (±0,5 mm max)	
		ortogonalità / rectangularity ±0,3% (±1,5 mm max)	
		rettilinearità / straightness ±0,3% (±0,8 mm max)	
		planarità / flatness ±0,4% (±1,8 mm max)	
qualità superficie / surface quality ≥95%			
<b>ASSORBIMENTO ACQUA</b> WATER ABSORPTION	ISO 10545-3	≤0,5%	≤0,1%
<b>RESISTENZA A ROTTURA</b> BREAKING STRENGTH	ISO 10545-4	R≥35 N/mm <sup>2</sup> S≥700 N (<7,5 mm) S≥1300 N (≥7,5 mm)	6 mm R≥40 N/mm <sup>2</sup> S≥1000 N 9 mm R≥40 N/mm <sup>2</sup> S≥1500 N
<b>RES. ABRASIONE PROFONDA</b> DEEP ABRASION RESISTANCE	ISO 10545-6	≤175 mm <sup>3</sup>	≤150 mm <sup>3</sup>
<b>RES. ABRASIONE SUPERFICIALE (LAPPATO - SILKY)</b> SURFACE ABRASION RESISTANCE	ISO 10545-7		Silky in test - R10
<b>RESISTENZA SHOCK TERMICI</b> THERMAL SHOCK RESISTANCE	ISO 10545-9	resistenza / resistant	<b>CONFORME</b> COMPLIANT
<b>RESISTENZA AL GELO</b> FROST RESISTANCE	ISO 10545-12	resistenza / resistant	<b>CONFORME</b> COMPLIANT
<b>RESISTENZA CHIMICA</b> CHEMICAL RESISTANCE	ISO 10545-13	resistenza / resistant	<b>CONFORME</b> COMPLIANT
<b>RESISTENZA ALLE MACCHIE</b> RESISTANCE TO STAINS	ISO 10545-14	resistenza / resistant	<b>CONFORME</b> COMPLIANT
	EN 16165 Annex A (DIN 51097)		- Silky A+B Spazzolato R10
	EN 16165 Annex B (DIN 51130)		- Silky 120x278 - 60x120 R10 60x120
<b>CLASSIFICAZIONE ALTISDRUCCIOLO</b> ASSESSMENT OF SLIP RESISTANCE	EN 16165 Annex C (BS 7976-2:2002 UK - Pendulum Test Value)		- Silky R10 in test
	ANSI A326.3 Test metod (DCOF)	>0,42 bagnato / wet	- Silky R10 CONFORME / COMPLIANT
	B.C.R.A. (COF)	>0,40 bagnato / wet	- Silky R10 CONFORME / COMPLIANT

Piastrelle pressate a secco - Conforme alla norma EN 14411 e ISO 13006 appendice G gruppo B1-a con E ≤0,5%  
Dry pressed tiles - Compliant with standards EN 14411 and ISO 13006 annex G group B1-a with E ≤0,5%

Fuga minima consigliata per posa in interno 2 mm, in esterno 4 mm  
Minimum suggested joint for indoor laying 2 mm, for outdoor 4 mm