



## Slabstone Linea Natural



Slabstone Linea Grey Natural & Slabstone Linea Light Grey Natural

5 colours / 1 Finish / 3 Sizes

## Slabstone Linea Natural

Slabstone reminds us of the beauty of natural stone in its purest form. Keeping the personality traits of each of the natural stones, the Slabstone collection reinterprets them, giving them a sober and elegant character.



Slabstone Linea Tortora Natural

## Slabstone Linea Natural

Slabstone reminds us of the beauty of natural stone in its purest form. Keeping the personality traits of each of the natural stones, the Slabstone collection reinterprets them, giving them a sober and elegant character.



Slabstone Linea White Natural  
 NCS188826 500x1000x3.5mm  
 NCS188827 1000x1000x3.5mm  
 NCS188828 1000x3000x3.5mm



Slabstone Linea Natural Beige  
 NCS188829 500x1000x3.5mm  
 NCS188830 1000x1000x3.5mm  
 NCS188831 1000x3000x3.5mm



Slabstone Linea Tortora Natural  
 NCS188832 500x1000x3.5mm  
 NCS188833 1000x1000x3.5mm  
 NCS188834 1000x3000x3.5mm



Slabstone Linea Light Grey Natural  
 NCS188835 500x1000x3.5mm  
 NCS188836 1000x1000x3.5mm  
 NCS188837 1000x3000x3.5mm

## Slabstone Linea Natural

Slabstone reminds us of the beauty of natural stone in its purest form. Keeping the personality traits of each of the natural stones, the Slabstone collection reinterprets them, giving them a sober and elegant character.



Slabstone Linea Grey Natural

NCS188838 500x1000x3.5mm

NCS188839 1000x1000x3.5mm

NCS188840 1000x3000x3.5mm



## Linea Slabstone Natural

### Technical Specifications Physical properties

	Test Method	Value Result	N&C Value
Slip Resistance (Pendulum Test Values Rating)	BS 7976	-	
Water Absorption	EN ISO 10545-3	0.1%	
Breaking Strength	EN ISO 10545-4	-	
Modulus of Rupture	EN ISO 10545-4	≥ 50 N/mm <sup>2</sup>	
Resistance to Abrasion	EN ISO 10545-4	According to the norm	
Length	EN ISO 10545-2	According to the norm	
Width	EN ISO 10545-2	According to the norm	
Thickness	EN ISO 10545-2	According to the norm	
Straightness of Sides	EN ISO 10545-2	According to the norm	
Squareness	-	-	
Surface Flatness	EN ISO 10545-2	According to the norm	
Colour Resistance to Light Exposure	-	-	

### Chemical Properties

	Test Method	Value Result	N&C Value
Resistance to Acids (weak)	EN ISO 10545-13	LA/HA	
Resistance to Acids (strong)	EN ISO 10545-13	LA/HA	
Resistance to House Hold Cleaning Products	EN ISO 10545-13	-	
Resistance to Staining	EN ISO 10545-14	5	