



Stakkato Bog Oak | split

tem No. 08-000243



Description

 $Staccato\ is\ a\ 3-dimensional\ wooden\ surface\ created\ by\ splitting\ solid\ old\ wood\ or\ timber\ or\ by\ grading\ strips\ of\ different\ thicknesses.$

The Stakkato wall elements are made of bog oak wood. The wood has been stored in the bog or swamp for centuries or thousands of years and thus receives its incomparable colouring. The surface is split. The plank format is 600 x 150 mm and the thickness is between 16 and 30 mm. The slat width is fixed with 30 mm and falling slat lengths.

The toothed joint is ideal for concealed installation of the wall elements and there is no visible buttor step to the next element. The wall elements with OSB support plate are only suitable for indoor use.

Specifications

Category	Reclaimed Wood Wall and Ceiling
Product group	Stakkato wall panels
Lengths	600 mm
Widths	150 mm
Thicknesses	22.0 mm
Weight kg/m2	12.100
Specie	Bog Oak
Botanical name	Quercus robur/Quercus petraea
Wood type	Hardwood

Wood origin	Central Europe
Manufacturing/origin	Austria
Certification	not certified
Colour	black
Hue	dark
Construction	2-layer construction
Quality front	visible
Wood connection	key way (tooth connection)
Surface structure	an Ita
Surface structure	split
Surface treatment	untreated
Surface treatment	untreated
Surface treatment Humidity	untreated 12% ± 2%
Surface treatment Humidity Customs tariff number	untreated 12%±2% 44219900
Surface treatment Humidity Customs tariff number Packaging	untreated 12% ± 2% 44219900 loosely packed

Documents



Produktblatt Stakkato