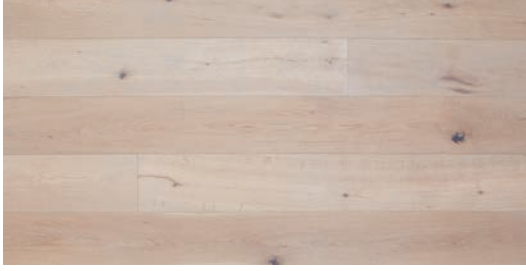
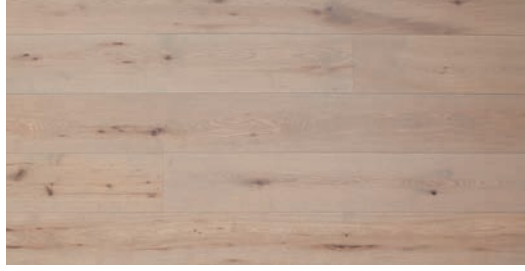

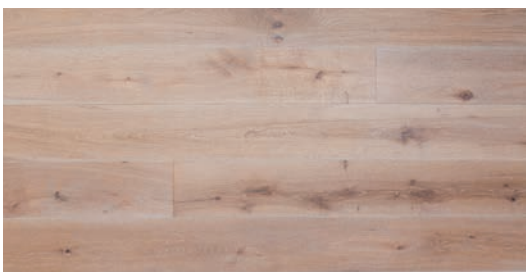
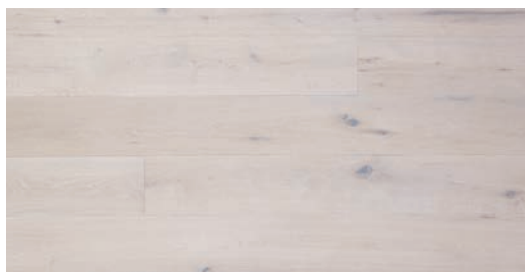
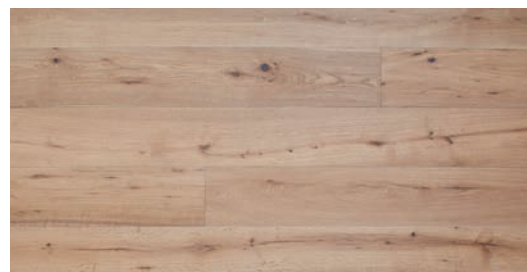

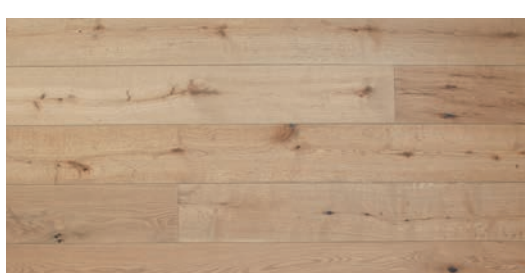
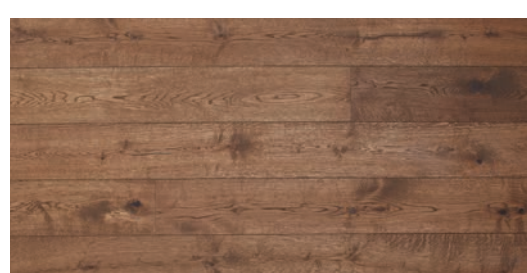
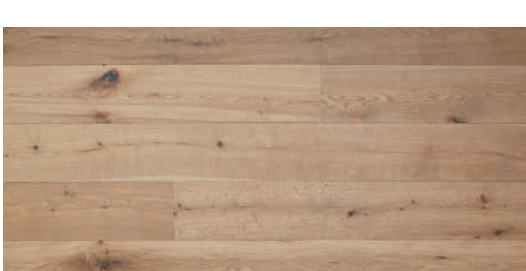
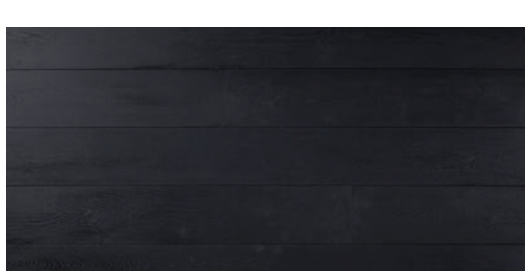

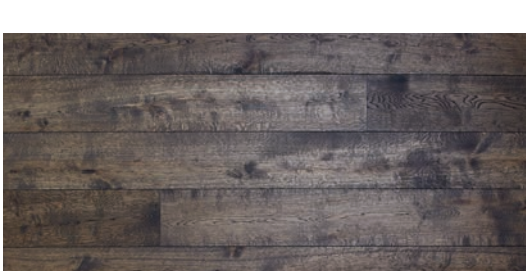

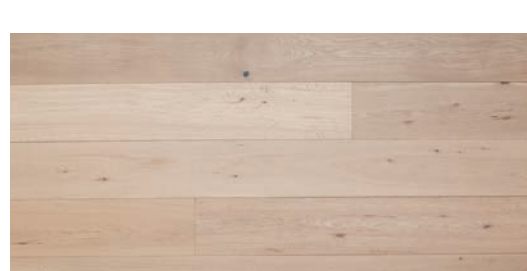
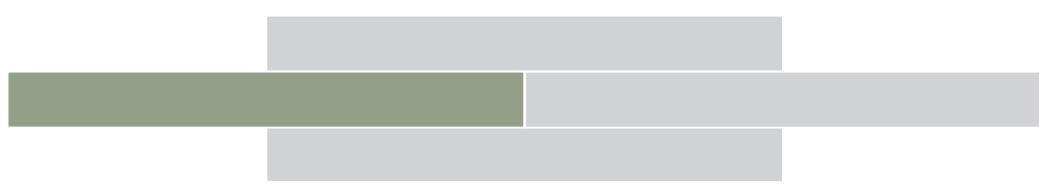


Crudo Rustic - unfinished

DATA SHEET



FINISH	These are the most popular customised colour options.
	<div style="display: grid; grid-template-columns: repeat(3, 1fr); gap: 10px;"> <div style="text-align: center;">  <p>Wood Lye White + Castle Grey</p> </div> <div style="text-align: center;">  <p>Wood Lye Grey + Castle Grey</p> </div> <div style="text-align: center;">  <p>Wood Lye Grey + White Oil</p> </div> <div style="text-align: center;">  <p>Pre-Colour Grey + White Oil</p> </div> <div style="text-align: center;">  <p>Pre-Colour White</p> </div> <div style="text-align: center;">  <p>White Oil</p> </div> <div style="text-align: center;">  <p>Extra White Oil</p> </div> <div style="text-align: center;">  <p>Castle Grey</p> </div> <div style="text-align: center;">  <p>Chocolate Brown Oil</p> </div> <div style="text-align: center;">  <p>Extra Grey</p> </div> <div style="text-align: center;">  <p>Pre-Colour Black</p> </div> <div style="text-align: center;">  <p>Natural Oil</p> </div> <div style="text-align: center;">  <p>Carbon Black Oil</p> </div> <div style="text-align: center;">  <p>Brazil Brown</p> </div> <div style="text-align: center;">  <p>Invisible Oil</p> </div> </div>

PRODUCT DETAILS	
Construction	Engineered
Species	Oak
Grade	Rustic (more knots)
Pattern	Strip pattern 
Profile	Tongue and groove
Edge Profile	Bevelled edge
Top Layer	4mm solid European oak
Backing	Birch and poplar multiply

PLANK SIZES					
	Thickness		Width		Length
	15/4	×	190	×	1900mm
	15/4	×	220	×	2200mm
	15/4	×	260	×	2800mm

INSTALLATION METHOD	
	Glue Down Elastomeric
	Floated on underlay

TECHNICAL CRITERIA	
Origin	Europe
Responsible Certification	FSC Certification No. SGS-COC-006653
Formaldehyde	Emission E1
Pentachlorophenol	Emission <5ppm
Slip Testing	65 PTV
European reaction to fire classification	Cfl-s1
Thermal Conductivity	0.17 W/m
Underfloor Heating	Temperature compliant to max 26°C