Impression of Rollé - Boards



Quality Control & Grading

Kiln Dried



MC Control



Grading



Storage



Board By Board Control



OAK GRADE: SUPER EXCELLENT



Our highest quality level boards, very suitable for top level engineered flooring.

- 4 sides defect free quality.
- Small healty knots up to approximately 10-12 mm. (10% can slightly differ)
- 100% free of sapwood and heart.



Quality Impression



Specifications

Thickness in mm

27				
----	--	--	--	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: SUPER EXCELLENT - 1F



Our highest quality level boards, very suitable for panels and massive flooring

- 4 sides defect free quality.
- Small healty knots up to approximately 10-12 mm. (10% can slightly differ)
- 100% free of hearth.
- Sapwood allowed on the backside of the board.



Quality Impression



Specifications

Thickness in mm

27				
----	--	--	--	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: REGULAR



Perfect quality level boards, very suitable for high level engineered flooring.

- Small healty knots up to approximately 35 mm. (10% can slightly differ)
- Unhealty knots up to approximately 15 mm.
- 100% free of sapwood and heart.



Quality Impression



Specifications

Thickness in mm

27				
----	--	--	--	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: REGULAR-1F



Perfect quality level boards, very suitable for panels and massive flooring.

- Small healty knots up to approximately 35 mm. (10% can slightly differ)
- Unhealty knots up to approximately 15 mm.
- 100% free of sapwood and heart.
- Sapwood allowed on the backside of the board



Quality Impression



Specifications

Thickness in mm

27	
----	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: RUSTIC - A



Light rustic quality, very suitable for natural engineered flooring.

- Small healty knots up to approximately 55 mm. (10% can slightly differ)
- Closed heart at one side of the board is allowed.
- This production is nearly free of sapwood.



Quality Impression



Specifications

Thickness in mm

27				
----	--	--	--	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: RUSTIC - B



Rustic quality, very suitable for classic engineered flooring.

- These boards can contain knots up to approximately 65 mm at the best face of the board. (10% can slightly differ)
- A small line of sapwood allowed on side of the board.
- Closed heart is allowed.



Quality Impression



Specifications

Thickness in mm

27				
----	--	--	--	--

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.





OAK GRADE: RUSTIC - C



Heavy rustic quality, very suitable for authentic rustical engineered or massive flooring.

- These boards can contain (open) heart and big knots.
- Sapwood occurs mostly on the backside of the boards. (10% can slightly differ)



Quality Impression



Specifications

Thickness in mm

Width in mm

120	130	140	150	160
180	210	225	240	260
280	300			

Length in mm

2000	2200	2500	2750	3000

Genaral information

Our European oak boards are crafted with advanced technology, ensuring they are dried evenly, remain straight, and feature minimal end-cracks. These unique qualities make them ideal for different uses, from slicing to creating high-quality massive or engineered oak flooring and panels.



