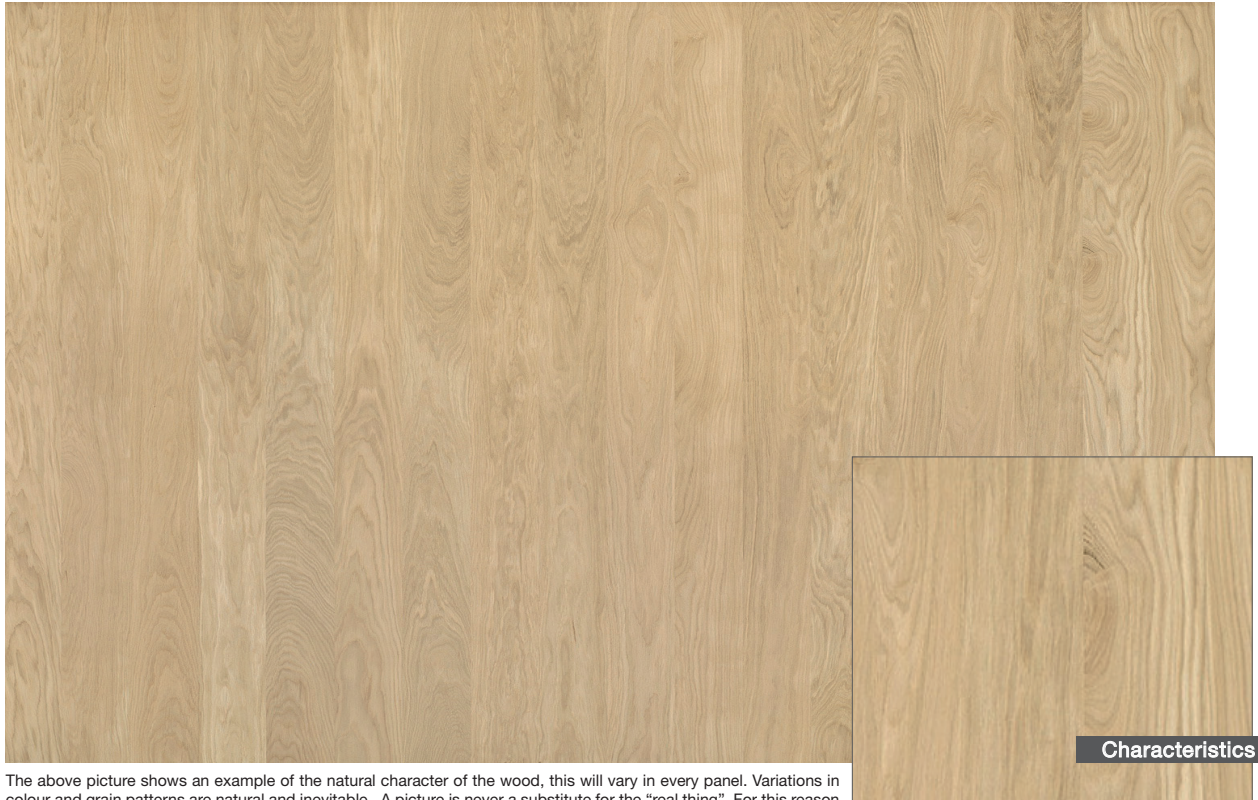


OAK KNOTLESS

A: Typical structural appearance of rift and plain cut, virtually knotless, occasional knot points possible, nearly no repairs, no sapwood, slight colour variations possible, jointfree gluing.

Bottom layer A: as above.



The above picture shows an example of the natural character of the wood, this will vary in every panel. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
A/A	12	2000/2100/2400	3,6	93/114 only 2100/2400 mm 158 only in lengths 2000 and 2400 mm available!	BML softwood	25
A/A	19	2000/2100/2400	3,6		SML softwood	30
A/A	19	2400	3,6		Plywood	30
A/A	19	2000/2100/2400	3,6		Oak	30
A/A	29	2000/2100/2400	3,6		SML softwood	20
A/A	29	2400	3,6		Plywood	20
A/A	40	2000/2100/2400	3,6	93/114 only 2100/2400 mm; 158 only in lengths 2000 and 2400 mm available!	Spruce 5-layer	10

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

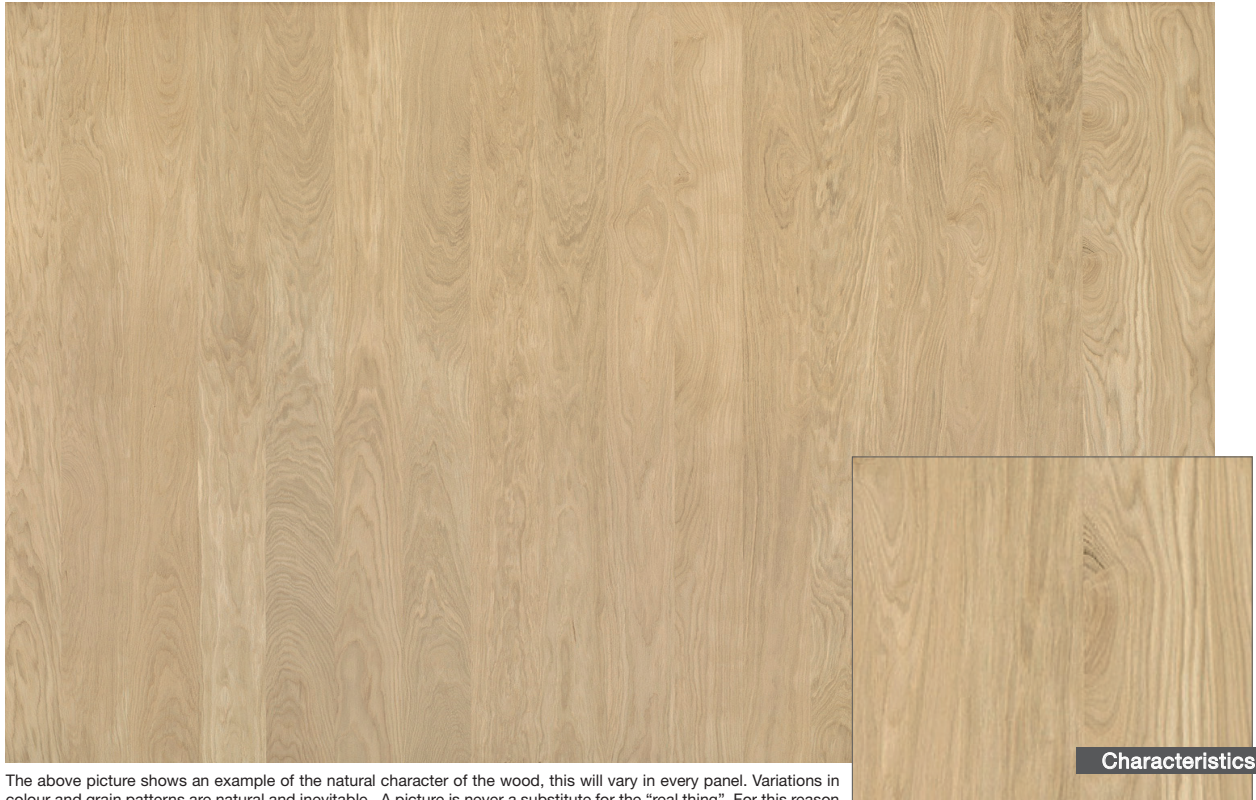
Legend: SML = strip core, BML = board middle layer.



OAK KNOTLESS

A: Typical structural appearance of rift and plain cut, virtually knotless, occasional knot points possible, nearly no repairs, no sapwood, slight colour variations possible, jointfree gluing.

B: Typical structural appearance of rift and plain cut, sound knots and dead knots possible, knotholes professionally filled, no sapwood, natural colour variations, jointfree gluing.



The above picture shows an example of the natural character of the wood, this will vary in every panel. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
A/B	12	2000/2100/2400	3,6	93/114 only 2100/2400 mm	BML softwood	25
A/B	19	2000/2100/2400	3,6		SML softwood	30
A/B	19	2400	3,6	158 only in lengths 2000 and 2400 mm available!	Plywood	30
A/B	19	2000/2100/2400	3,6		Oak	30
A/B	29	2000/2100/2400	3,6		SML softwood	20
A/B	29	2400	3,6		Plywood	20
A/B	40	2000/2100/2400	3,6	93/114 only 2100/ 2400 mm; 158 only in lengths 2000 and 2400 mm available!	Spruce 5-layer	10

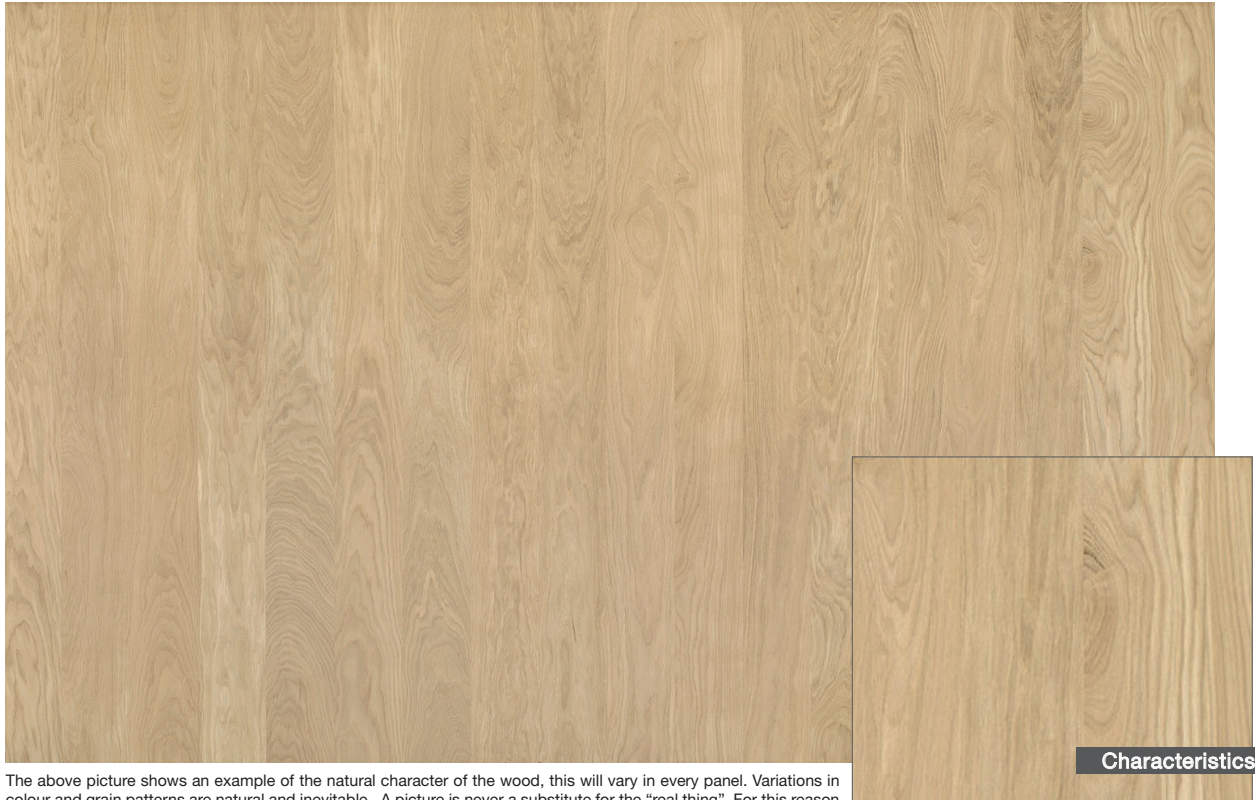
SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

Legend: SML = strip core, BML = board middle layer.

OAK KNOTLESS

A: Typical structural appearance of rift and plain cut, virtually knotless, occasional knot points possible, nearly no repairs, no sapwood, slight colour variations possible, jointfree gluing.

C: no special quality specifications, surface not filled.



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STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
A/C	12	2000/2100/2400	3,6	93/114 only 2100/2400 mm	BML softwood	25
A/C	19	2000/2100/2400	3,6		SML softwood	30
A/C	19	2400	3,6	158 only in lengths 2000 and 2400 mm available!	Plywood	30
A/C	19	2000/2100/2400	3,6		Oak	30
A/C	29	2000/2100/2400	3,6		SML softwood	20
A/C	29	2400	3,6		Plywood	20
A/C	40	2000/2100/2400	3,6	93/114 only 2100/2400 mm; 158 only in lengths 2000 and 2400 mm available!	Spruce 5-layer	10

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

Legend: SML = strip core, BML = board middle layer.

OAK KNOTTY

B: Typical structural appearance of rift and plain cut, sound knots and dead knots possible, knotholes professionally filled, no sapwood, natural colour variations, jointfree gluing.

C: no special quality specifications, surface not filled.



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STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
B/C	12	2000/2100/2400	3,6	93/114 only 2100/2400 mm 158 only in lengths 2000 and 2400 mm available!	BML softwood	25
B/C	19	2000/2100/2400	3,6		SML softwood	30
B/C	19	2400	3,6		Plywood	30
B/C	19	2000/2100/2400	3,6		Oak	30
B/C	29	2000/2100/2400	3,6		SML softwood	20
B/C	29	2400	3,6		Plywood	20
B/C	40	2000/2100/2400	3,6		Spruce 5-layer	10

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

Legend: SML = strip core, BML = board middle layer.

OAK RUSTIC

R: Typical structural appearance of rift and plain cut, sound knots, black knots and spike knots possible, knot holes and shakes are professionally filled, no sapwood; shakes, heartwood, bark pockets and worm holes enhance the rustic character, contrasting colour variations are a valued feature. Joint free gluing.

Bottom layer R: as above.



The above picture shows an example of the natural character of the wood, this will vary in every panel. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
R/R	19	2400	3,6	158	SML softwood	30
R/R	19	2400	3,6	158	Plywood	30
R/R	19	2400	3,6	158	Oak	30
R/R	29	2400	3,6	158	SML softwood	20
R/R	29	2400	3,6	158	Plywood	20
R/R	40	2400	3,6	158	Spruce 5-layer	10

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

Legend: SML = strip core, BML = board middle layer.