

# OAK

**giorgio  
marin**  
hardwoods since 1922



**European Oak**  
*Quercus Robur, Quercus Petrea*

**MARIN.**  
**ANY CHOICE**  
**YOU TAKE**  
**IS THE**  
**RIGHT ONE.**

giorgio  
**marin**  
hardwoods since 1922



European Oak

Super Prime

Boards are graded on both faces. On principle it is a 4 sides clear material where abt. 80% of the boards in a pack are 4 sc and abt. 20% are having a defect on one side or minor defects on both sides. There could be trace of sap on the edges. Tiny pin knots could be found.

|           |  |
|-----------|--|
| THICKNESS | 27 mm, 33/34 mm, 40 mm, 52 mm, 65 mm, 80 mm, 102 mm, 120 mm  |
| WIDTHS    | 12 cm and wider allowing 10-11 cm<br>24 cm and wider   |
| LENGTHS   | 1.00 mt to 1.70 mt<br>1.80 mt to 2.00 mt<br>2.10 mt and longer up to 3.50 mt<br>3.60 mt to 3.90 mt<br>4.00 mt and longer |



240 mm + (Wide Boards)



Vertical Grain (Rift and Quarter Sawn)

FIXED WIDTHS AND SQUARES ARE PRODUCED ON DEMAND

SP 1

Front face



Back face



SP 2

Front face



Back face



SP 3

Front face



Back face



SP 4

Front face



Back face





European Oak

Pri-Fas

Boards are graded on both faces. This is material that doesn't make Super Prime. It is mostly a three side clean material, there are also four side clean boards having only hair checks on one face of the boards and occasional two side clean boards. The two side clean boards are usually good boards having a single knot passing through and through. There could be trace of sap on the edges. Tiny pin knots could be found. This is our competitors PRIME in general. It is a good grade for customers that are more keen on prices.

|           |   |
|-----------|---|
| THICKNESS | 27 mm, 33/34 mm, 40mm, 52mm, 65 mm, 80 mm, 102 mm, 120 mm |
| WIDTHS    | 12 cm and wider allowing 10-11 cm                         |
| LENGTHS   | 1.80 mt and longer  |



PF 1

Front face

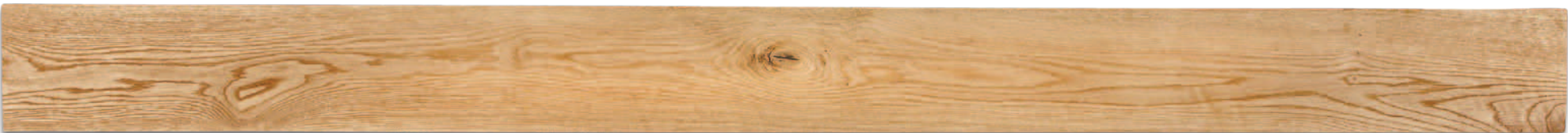


Back face



PF 2

Front face



Back face



PF 3

Front face

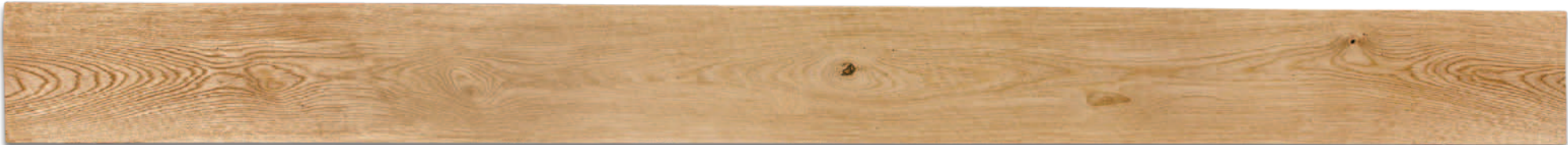


Back face



PF 4

Front face



Back face





European Oak

Natural

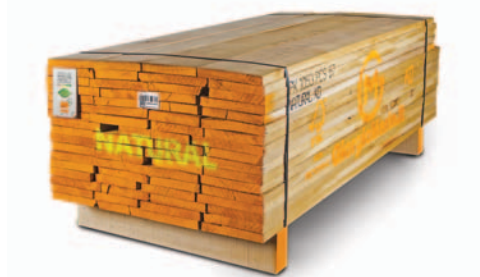
Boards are graded on both faces. Knots with no limitation in dimension in principle one per linear metre. Tiny pin knots could be found. Typical grade for furniture companies, panels and flooring producers. There could be trace of sap on the edges. In its average it has a defect per each metre.

|            |   |
|------------|---|
| THICKNESS  | 27 mm, 33/34 mm, 40 mm, 52 mm, 65 mm, 80 mm, 102 mm, 120 mm |
| (When S2S) | 27(23,8) mm, 33(29,5) mm, 40(36,0) mm, 52(48,5) mm          |

|        |  |
|--------|--|
| WIDTHS | 12 cm and wider allowing 10-11 cm<br>24 cm and wider |
|--------|--|

|         |                    |
|---------|--------------------|
| LENGTHS | 1.80 mt and longer |
|---------|--------------------|

We produce this items also S2S pre-planed for companies that are using scanners to optimize (rip and/or cross cut) the boards and they prefer and need to have the wood pre-planed (clear from water stains or sticker marks). We are grading the material after the planing. When S2S is very flat and straight.



240 mm + (Wide Boards)



S2S

FIXED WIDTHS ARE PRODUCED ON DEMAND

NAT 1



NAT 2



NAT 3



NAT 4





European Oak

Rustic

Boards are graded on both faces. Sound knots admitted with no limitation, eventual unsound knots maximum one per linear metre. There could be trace of sap on the edges, trace of heart is also allowed.

|            |   |
|------------|---|
| THICKNESS  | 27 mm, 33/34 mm, 40 mm, 52 mm, 65 mm, 80 mm, 102 mm, 120 mm |
| (When S2S) | 27(23,8) mm, 33(29,5) mm, 40(36,0) mm, 52(48,5) mm          |
| WIDTHS     | 12 cm and wider allowing 10-11 cm<br>24 cm and wider        |
| LENGTHS    | 1.80 mt and longer  |

We produce this items also S2S pre-planed for companies that are using scanners to optimize (rip and/or cross cut) the boards and they prefer and need to have the wood pre-planed (clear from water stains or sticker marks). We are grading the material after the planing. When S2S is very flat and straight.



240 mm + (Wide Boards)



S2S

FIXED WIDTHS ARE PRODUCED ON DEMAND

RUS 1

Front face



Back face



RUS 2

Front face



Back face



RUS 3

Front face



Back face

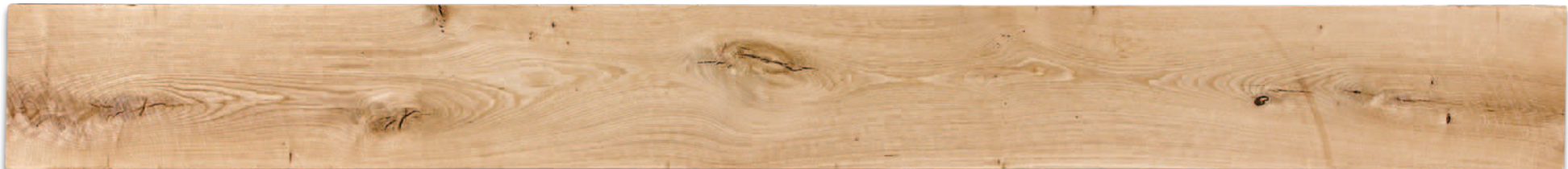


RUS 4

Front face



Back face





European Oak

SAP1F

Boards are graded on both faces. These are side boards having one sappy face. 1 face is like the Super Prime, almost all clean from defects the reverse side is having sap.

|           |                                   |
|-----------|-----------------------------------|
| THICKNESS | 27 mm                             |
| WIDTHS    | 12 cm and wider allowing 10-11 cm |
| LENGTHS   | 1.80 mt and longer                |



27 mm only

FIXED WIDTHS ARE PRODUCED ON DEMAND

SAP 1

Front face



Back face



SAP 2

Front face



Back face



SAP 3

Front face

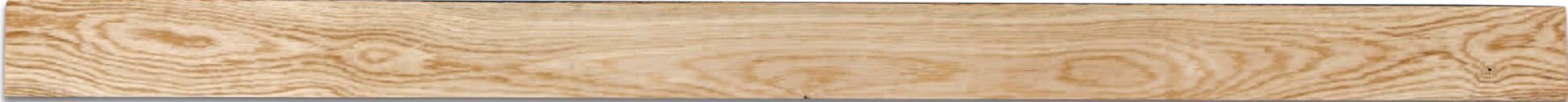


Back face



SAP 4

Front face



Back face





| Front faces  |  | Back faces  |  | THICKNESS  | WIDTHS   | LENGTHS  | Super Prime   |
|--|--|---|--|--|--|--|---|
|    |  |    |  | <div>27 mm</div> <div>33/34 mm</div> <div>40 mm</div> <div>52 mm</div> <div>65 mm</div> <div>80 mm</div> <div>102 mm</div> <div>120 mm</div> | <div>12 cm and wider</div> <div>allowing 10-11 cm</div> <div>24 cm and wider</div> | <div>1.00 mt to 1.70 mt</div> <div>1.80 mt to 2.00 mt</div> <div>2.10 mt and longer</div> <div>up to 3.50 mt</div> <div>3.60 mt to 3.90 mt</div> <div>4.00 mt and longer</div> |    |
| Front faces  |  | Back faces  |  | THICKNESS  | WIDTHS   | LENGTHS  | Pri-Fas   |
|    |  |    |  | <div>27 mm</div> <div>33/34 mm</div> <div>40 mm</div> <div>52 mm</div> <div>65 mm</div> <div>80 mm</div> <div>102 mm</div> <div>120 mm</div> | <div>12 cm and wider</div> <div>allowing 10-11 cm</div>                            | <div>1.80 mt and longer</div>  |    |
| Front faces  |  | Back faces  |  | THICKNESS  | WIDTHS   | LENGTHS  | Natural   |
|   |  |   |  | <div>27 mm</div> <div>33/34 mm</div> <div>40 mm</div> <div>52 mm</div> <div>65 mm</div> <div>80 mm</div> <div>102 mm</div> <div>120 mm</div> | <div>12 cm and wider</div> <div>allowing 10-11 cm</div> <div>24 cm and wider</div> | <div>1.80 mt and longer</div>  |   |
| Front faces  |  | Back faces  |  | THICKNESS  | WIDTHS   | LENGTHS  | Rustic  |
|  |  |  |  | <div>27 mm</div> <div>33/34 mm</div> <div>40 mm</div> <div>52 mm</div> <div>65 mm</div> <div>80 mm</div> <div>102 mm</div> <div>120 mm</div> | <div>12 cm and wider</div> <div>allowing 10-11 cm</div> <div>24 cm and wider</div> | <div>1.80 mt and longer</div>  |  |
| Front faces  |  | Back faces  |  | THICKNESS  | WIDTHS   | LENGTHS  | SAP1F   |
|  |  |  |  | <div>27 mm</div>   | <div>12 cm and wider</div> <div>allowing 10-11 cm</div>                            | <div>1.80 mt and longer</div>  |  |

**NATURAL** and **RUSTIC** are also available S2S (pre-planned) We produce this items also S2S pre-planned for companies that are using scanners to optimize (rip and/or cross cut) the boards and they prefer and need to have the wood pre-planned (clear from water stains or sticker marks). We are grading the material after the planing. When S2S is very flat and straight.





**giorgio  
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hardwoods since 1922

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