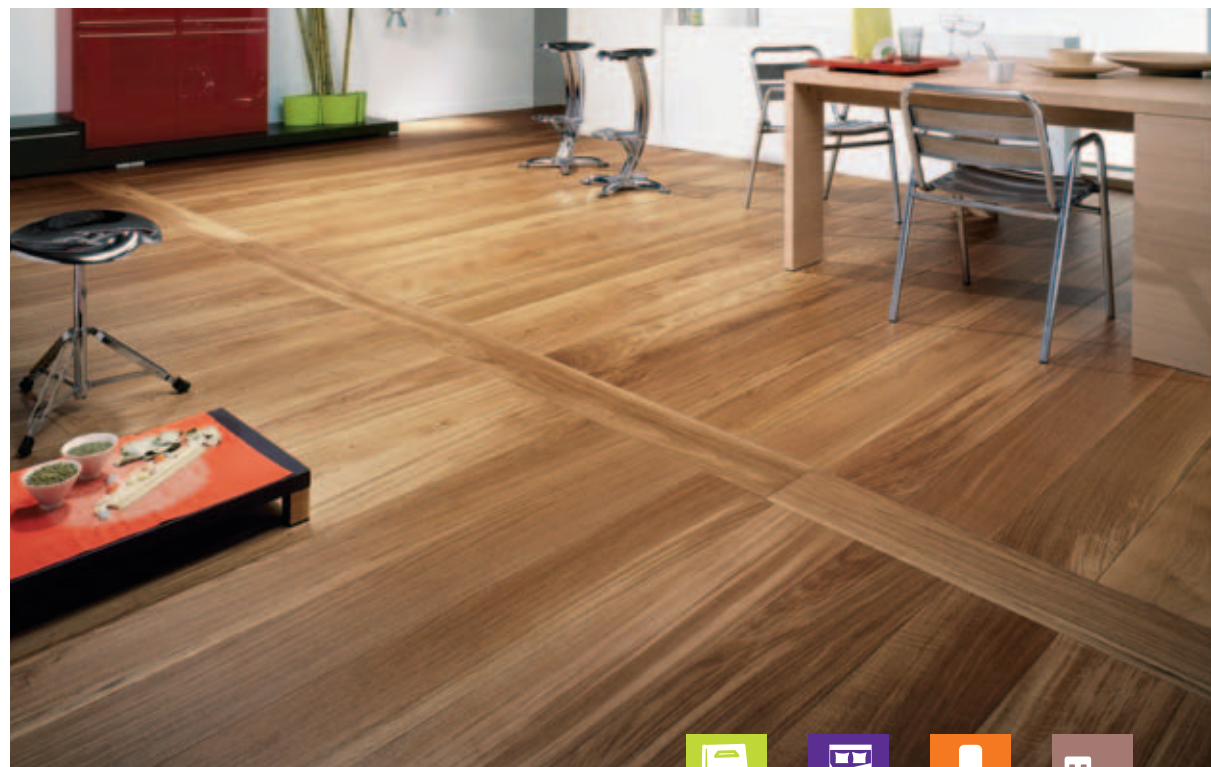


# MARTY WOOD RANGE - ATELIER



## French made parquets offering a wide range of design options for high Class: applications

### SENSORIAL BENEFITS

- Trendy choices to fit the most contemporary spaces and authentic designs and to create timeless places
- Solid wood ranges
- Multiple options to create your own ambiance: aspect, finish (matt or glossy lacquered, oiled), bevels
- Rustic Storia aspect to enhance the authenticity of the wood
- Comptoir option with worn edges and corners

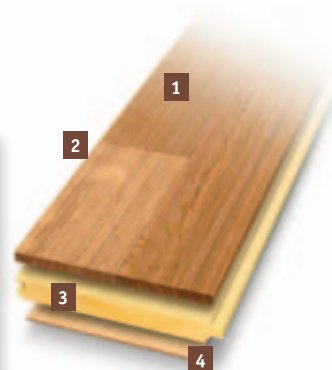
### FUNCTIONAL BENEFITS

- Perfectly suitable either for commercial use or heavy commercial use (classes: 31-33)
- Highly resistant parquets with 3.5-5mm wear layer, which can be sanded several times (depending on use)
- Easy to install and to maintain
- Natural oiled finish option, which will retain its allure throughout years, also convenient for commercial use

### ENVIRONMENTAL BENEFITS

- Wood species coming from forests sustainably generated and carefully selected (PEFC certified since 2001)

- 1 Finishing**  
Lacquered (Matt/Glossy) / Oiled
- 2 Wear Layer**  
Thickness 2.5mm - 3.2mm - 5mm
- 3 Middle Layer**  
Plywood (5 or 9 layers)
- 4 Bottom Layer**  
Soft wood or oak



**MULTILAYER CONSTRUCTION**

- 1 Finishing**  
Lacquered (Matt/Glossy) / Oiled
- 2 Solid wood**



**SOLID CONSTRUCTION**

| TECHNICAL DATA   | STANDARDS    | SOLID   | SOLID                     | SOLID MARINE   | VARIANCE  | XYLOFLOOR       | EXTEND PLANK FLOOR | EXTEND PLANK FLOOR   | EXTEND PLANK FLOOR       | EXTEND PLANK FLOOR  | LINEAL FLOOR                    |
|--|--------------|---|---------------------------|--|---|-----------------|--------------------|--|--------------------------|---|---------------------------------|
|  |              | 440 to 1 980 x 145 x 14mm   | 440 to 1 320 x 125 x 14mm | 400 to 1 200 x 90 x 12mm                                     | 590 x 90 x 14mm   | 660 x 90 x 14mm | 2 000 x 125 x 14mm | 2 000 x 184 x 14mm   | 2 100 x 225 x 16mm       | 2 200 x 305 x 20mm  | 420/660 /900/1 320 x 125 x 16mm |
| <b>Classification</b>  |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Classification   | XP B53-669   | Class: 33   |                           | teak = Class: 23<br>Acacia = Class: 33                       | Class: 31   |                 |                    | Class: 33  |                          |   |                                 |
| <b>Characteristics</b>                                       |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Construction   | -            | Solid   |                           |  | Multi-layer   |                 |                    |  |                          |   |                                 |
| Thickness  | -            | 14mm  |                           | 12mm   | 14mm  |                 |                    | 16mm   | 20mm                     | 16mm  |                                 |
| Width  | -            | 145mm   | 125mm                     | 90mm   | 90mm  |                 | 125mm              | 184mm  | 225mm                    | 305mm   | 125mm                           |
| Length   | -            | 1 980mm   | 1 320mm                   | 1 200mm  | 590mm   | 660mm           | 2 000mm            |  | 2 100mm                  | 2 200mm   | 1 320mm                         |
| Wearlayer thickness  | -            | 6.5mm   |                           | 4.5mm  | 3.2mm   |                 |                    | 5mm  |                          |   |                                 |
| Weight   | -            | 9kg/m <sup>2</sup>  | 9kg/m <sup>2</sup>        | Teak = 8 kg/m <sup>2</sup><br>Acacia = 8.6 kg/m <sup>2</sup> | 8.1kg/m <sup>2</sup>  |                 |                    | 11.4kg/m <sup>2</sup>  | 12kg/m <sup>2</sup>      | 9.6kg/m <sup>2</sup>  |                                 |
| <b>Technical performances</b>                                |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Formaldehyde emission  | NF EN 14342  | E1  |                           |  |   |                 |                    |  |                          |   |                                 |
| Reaction to fire   | NF EN 14342  | C <sub>n</sub> -S1  |                           | D <sub>n</sub> -S1   |   |                 |                    | C <sub>n</sub> -S1   |                          |   |                                 |
| <b>Reduction of sound weight with underlay Marty Confort</b> |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Floating Installation  | EN ISO 140-8 |   |                           |  | ΔLW = 18dB  |                 |                    |  |                          |   |                                 |
| Glued down   | EN ISO 140-8 |   |                           |  | ΔLW = 19dB  |                 |                    |  |                          |   |                                 |
| <b>Thermal insulation value</b>                              |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Boards only  | -            | 0.078m <sup>2</sup> .K/W  |                           | 0.067m <sup>2</sup> .K/W                                     | 0.100 m <sup>2</sup> .K/W   |                 |                    | 0.112m <sup>2</sup> .K/W   | 0.152m <sup>2</sup> .K/W | 0.112m <sup>2</sup> .K/W  |                                 |
| Boards with 2mm underlay Marty Confort                       | -            | 0.102m <sup>2</sup> .K/W  |                           | 0.091m <sup>2</sup> .K/W                                     | 0.124m <sup>2</sup> .K/W  |                 |                    | 0.136m <sup>2</sup> .K/W   | 0.18m <sup>2</sup> .K/W  | 0.136m <sup>2</sup> .K/W  |                                 |
| <b>Underfloor Heating compatible</b>                         |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
| Low temperature standard                                     | -            | yes*  | no                        | yes*   | yes*  |                 |                    | no   |                          | yes*  |                                 |
| Underfloor Heating Radiant Electrical <sup>(1)</sup>         | -            | yes*  | no                        | yes*   | yes*  |                 |                    | no   |                          | yes*  |                                 |
| Reversible or Cooling Underfloor Heating <sup>(1)</sup>      | -            | no  |                           | yes*   | no  |                 |                    |  |                          |   |                                 |
| <b>Installation</b>  |              |   |                           |  |   |                 |                    |  |                          |   |                                 |
|  |              | Glued down<br> |                           |  | Floating : Tongue & Groove<br><br>Or glued down<br> |                 |                    | Floating : Tongue & Groove<br><br>Glued down recommended<br> |                          | Floating : Tongue & Groove<br><br>Or glued down<br> |                                 |

\* Only Glued down.

(1) It is essential to respect particular recommendations and precautions to benefit from our guarantee.

The above information is subject to modifications for the benefit of further improvement (01/2014).

For more detailed technical information, please contact Tarkett.



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