

## Technical Data Sheet

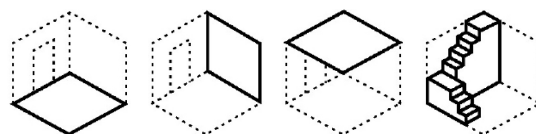
Version 1.2



HW31040

### Huez

### PurePanel



#### Specification

|                      |                                    |
|----------------------|------------------------------------|
| Pattern              | Veneered panel                     |
| Construction         | Composite MDF                      |
| Top Layer Specie     | European oak veneer (Quercus spp.) |
| Surface Process      | Brushed & stained                  |
| Finish               | Matt lacquered                     |
| Connection System    | PAR                                |
| Edge Profile         | Square edge                        |
| Backing              | MDF (Reconstituted veneer)         |
| Wear Layer Thickness | 0.6mm                              |
| Total Thickness      | 19mm                               |
| Width                | 1220mm                             |
| Length               | 3050mm                             |
| Pack Size            | 3.78m <sup>2</sup>                 |
| Grade                | Mix match quarter sawn             |


The mark of  
responsible forestry

#### Key

\* Subject to compatible subfloor and correct installation (see Installation Guidelines) including sensors.

## Installation Methods

|                |      |
|----------------|------|
| Fully Bonded   | Yes* |
| Nailed/Screwed | No   |

All Havwoods floor must be installed by a competent installer who will have the necessary skills and take individual site circumstances into account. Havwoods warranty will apply only to floors which have been installed by a competent flooring installer comparable to BS8201 in the UK or equivalent standards worldwide.

## Grading Criteria

Mix-match production technique ensures each panel is consistent in colour and quality without compromising the solid panel aesthetic. This is accomplished by merging veneers selectively sourced from different trees with various slicing techniques. Quater-sawing produces planks with straighter, more uniform grain patterns and greater stability compared to standard plain-sawn timber.

N.B. The product grading criteria is inspected at each mill visually and should be taken as an approximation only. To allow for unavoidable variations in the material characteristics, 3% of materials may vary from the stated range.

## Technical Criteria

|                                 |                              |
|---------------------------------|------------------------------|
| Origin                          | Europe                       |
| Certification                   | FSC® Certified (FSC-C009500) |
| Formaldehyde Emissions          | E1 (EN 717-1/2)              |
| Pentachlorophenol Emissions     | PCP Free                     |
| Reaction to Fire Classification | D-s1-d0 (EN 13501-1)         |
| Thermal Conductivity            | 0.11 W/m K                   |



# HAVWOODS

## For More Information Contact Our Experienced Team:

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Comprehensive maintenance instructions and materials are available from Havwoods for all floors.



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