

# TECHNICAL DATA SHEET

## PRODUCT DETAILS

|                  |                                                                     |
|------------------|---------------------------------------------------------------------|
| Product Code     | character-natural-oiled-chevron                                     |
| Construction     | Engineered Tongue and Groove                                        |
| Pattern          | Chevron Parquet                                                     |
| Top Layer Specie | European oak                                                        |
| Total Thickness  | 15mm                                                                |
| Finish           | Hand-finished and fully protected with three layers of hard wax oil |
| Grade            | Prime                                                               |
| Edge Profile     | Micro-bevelled on all four sides                                    |



## CHARACTER NATURAL OIL



## TECHNICAL CRITERIA

|                      |                                        |
|----------------------|----------------------------------------|
| Wear Layer Thickness | 4mm European oak                       |
| Backing              | WBP European birch cross layer plywood |
| Width                | 160 mm; 180 mm; 220 mm                 |
| Pack Size            | Made to order                          |

## INSTALLATION METHODS

|                   |                                                      |
|-------------------|------------------------------------------------------|
| Connection System | Tongue & groove                                      |
| UFH Suitability   | Tested and compatible with underfloor heating system |

## IMPORTANT INSTALLATION GUIDANCE

Installation is taken as acceptance of the goods and must be carried out by a competent installer in accordance with the relevant national standard. Inspect all goods before fitting.

Do not cover a newly installed floor with non-breathable material. Trapped moisture can damage the surface, especially over underfloor heating.