



## Installation Guide For Herringbone Flooring

### 1. Inspection Responsibility

Check every board carefully before installation for any manufacturing blemishes. Claims regarding product defects cannot be considered after installation. Wood flooring is **not suitable for installations in wet rooms** such as bathrooms, saunas or in similar rooms.

### 2. Site Conditions

Before installing wood flooring, there are the following points to consider:

- Check the **moisture content** of the screed with a moisturemeter
  - \* standard moisture content < 2.5%
  - \* with cement screed < 2.0%
  - \* with an anhydrite screed < 0.5%
- Check the **relative humidity** (between 40-60%) and temperature (13-20°C) in the room.
- Check the moisture content of the boards (between 8-12%)
- Check the **evenness of the substrate and level** where needed.
- Check the **cleanliness** of the sub floor

### 3. Installation Preparations

- The subfloor in which the flooring panels are installed must be **flat, dry, and clean**. All holes or crevices must be filled with filler and dried before the installation of the flooring panels.
- Depending on the climate conditions your flooring will expand or contract, it therefore needs to be kept a suitable distance away from any fixed structures such as walls, supports, door frames, radiator pipes etc, this is called the **expansion gap**. This gap should be a **minimum of 10mm**.
- Before starting the installation, the flooring has to be brought into the room where it will be installed or in a room with the same climate condition. The **acclimatization** will be carried out as following: in sealed unopened boxes for a time period of at least 7 days.
- To achieve a uniform effect, **mix** floor planks from different packages. Since wood is a natural product, its structure and color can vary.

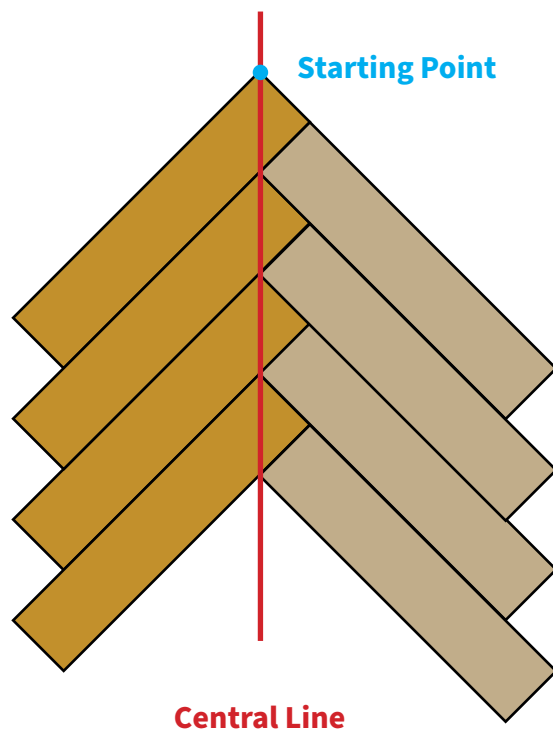
## 4. Pack Information

Each pack contains 50% left handed planks and 50% right handed planks.

We suggest that you separate the left and right into 2 piles before installation to ensure that the corresponding planks are placed in the right positions.

## 5. Installation

1. Determine the central line and starting point of the Herringbone.



Measure or use a level to ensure the central line is straight. This line can be formed on the site using a piece of string nailed down on both ends to make sure it does not move as pictured below.



## 2. Type of Installation

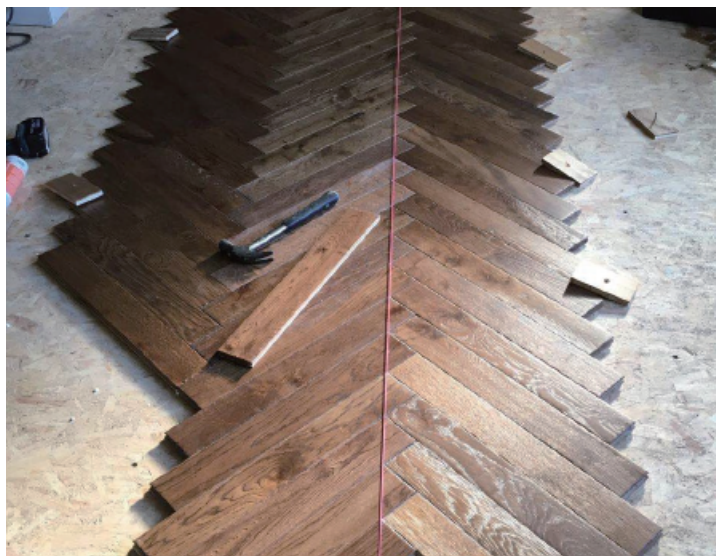
### Glue-down Installation

- The glue used should specifically be a wood floor adhesive.
- Glue should be allowed to reach room temperature before application.
- Apply the adhesive evenly on to the surface of the subfloor using a glue comb. Do not apply more than can be covered with parquet in 30 minutes.
- Slide the panel onto the adhesive layer and tap into place or tamp down with a rubber hammer. If necessary, place weights on the parquet. Remove glue residue immediately with a slightly damp cloth.



### Floating Installation

- Ensure that the underlay is clean, flat and well attached to the subfloor.
- Be careful not to push the panels with force as it may cause them to slide away and stray from your desired location.
- Place heavy objects on top of the laid flooring to hold down its position. Ensure the heavy object has no rough surfaces that might scratch the flooring.



## 6. Precautions

- Although each floor is produced to the highest quality, there may be a +/-2mm size difference in some planks which may affect the installation process. If it cannot be adjusted, a filler of a similar colour may be used.
- Any misalignment in the flooring must be adjusted as soon as possible to prevent the installation for the rest of the floor.

**If you have any question, please contact us on 012 79439 660 or [Sales@wooji.net](mailto:Sales@wooji.net)**