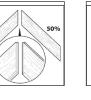




Chevron

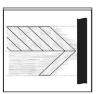
(Tongue & groove installation)

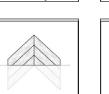
1. To start, ensure that no damage has been done to the flooring during transportation and that your substrate meets the installation conditions. Check that the doors in the room clear the thickness of the flooring. If not, plane them.



Warning: Chevron is compatible with glueddown installation only.









2. To create a chevron pattern, you'll need 2 types of planks: Left and Right. All planks

should be marked with an «L» or «R» on the back. The installation will take place with the grooves on the side of the starting wall. Choose the starting wall for installation. Remember to take into the shape of your room into consideration.

3. Start by marking the central axis of the room with an electronic chalk line.

4. Using a plank as a template, trace the axes of the adjacent rows.

5. Mark the adjacent axes with chalk lines.

6. Apply BerryAlloc glue progressively, without exceeding the number of planks that can be placed successively (maximum 4 to 5 rows at a time). The axes drawn on the ground must remain visible as a guide and to respect the pattern.

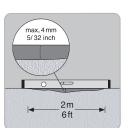
7. After placing all the complete planks for the first row, in line with the room, complete the pattern up to the supporting wall.

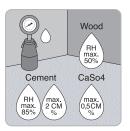
8. To install the cutouts against the supporting wall, start by assembling without gluing 3 lines of the 2 boards (L and R). Trace and saw the cutout that will complete the pattern along the wall.

9. Once the central double row is glued to the floor, it is recommended to suspend the installation until the next day, to allow the glue to set. This stable base will serve as a support for the rest of the room.

UNDERFLOOR SPECIFICATIONS WHEN INSTALLING PARQUET







Your parquet can be installed on all the following types of underfloor: fibreboard, chipboard, plywood, ceramic, cement screeds, PVC flooring, linoleum, tiles, old parquet or old floors. PFor any other surface, please contact BerryAlloc support who can advise you further. The installation of the parquet must be carried out on a surface with a rigid support, resistant to pressure and bending. This support must be: **clean, level, dry and healthy,** that means :

- **Clean** : thoroughly clean the surface of the substrate to remove all residue and roughness of the old coating.
- Plan : check if the floor is level using a 2 m ruler. The deviations (depressions or protrusions) must be limited to 4 mm and no longer than 1 mm deviation per 20 cm. Sand or level if necessary.
- **Dry** : the moisture content of the cement screed or levelling compound must not exceed 3% using the carbide bomb method (on average, allow at least 15 days per centimetre of thickness for normal screeds. In the case of levelling, allow at least 5 days for 3 mm). For calcium sulphate-based fluid screeds, the residual moisture content must be less than or equal to 0.5%. Wooden substrates: the maximum moisture content of wooden substrates is 10%. For installation on concrete screed, it is highly recommended to use a polyethylene film of at least 0.2 mm thickness in order to reduce possible moisture build-up. This film (as opposed to a vapour barrier film) is compulsory when this slab is in direct contact with the floor. This insulating film should be laid with a minimum overlap of 20 cm between strips and a minimum of 3 cm of skirting board around the edge (Note: this barrier is intended to prevent any moisture from rising up. It does not constitute a completely watertight barrier if there is significant rising damp). To improve acoustic comfort, the parquet floor should be laid on an additional suitable underlay.
- Healthy : drid the surface of dust or grease. The surface must be free of dust, cracks and dirt.

Parquet installation guide



Special cases of specific supports

We advise you to consult the BerryAlloc technical support team. We would like to draw your attention to the fact that engineered parquet floors are in general not load-bearing.

STORAGE AND CONDITIONS OF INSTALLATION ON SITE (UTD)



Before installation, store your parquet floor laying down in the room of installation (under the conditions defined above) in their original packaging for 24 to 48 hours. Only open the packages at the time of installation.

Installing your floor should be the last job on a construction site. The underfloor must be completely dry, the windows must be installed, along with all structural and finishing work (plaster, tiling, paint, wallpaper, etc.) – these must be finished and dry as well. The room should be completely dry, closed, at an ambient temperature between 18 and 20 ° C, with a constant air humidity between 40 and 65% and the ventilation system running throughout the installation.

OPENING THE PACKAGES

- · Wood is not a uniform material, each plank is unique.
- In order to harmoniously distribute the variations in colours, structures, and knots, we advise you to open 2-3 packages when installing and to mix and match the planks for optimal results.
- \cdot Handle the planks with care.
- Take note of the control number displayed on the package or on the back of the first plank that you install. This number should be identical for all the packages of the same site.
- · Your parquet has undergone rigorous checks during all stages of the manufacturing process. If, however, an apparent defect has escaped these vigilanct checks, do not install your floor and contact your supplier / reseller who will advise you further.

We remind you that any product installed is deemed to have been accepted and may not give cause for any subsequent claim.

INSTALLATION DIRECTION AND EXPANSION GAPS

- An essential expansion gap of 0.15% multiplied by the distance, but never less than 5 mm, shall be left around the edges of the floor. These expansion gaps will be left along the walls, in front of and around any obstacles (pipes, staircases, posts, chimney bases, etc.).
- · The expansion gaps are maintained with small wedges, removed after installation.

Warning : Our floors are not compatible with wet rooms !