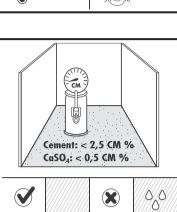


For best results, it is essential that you follow the installation instructions exactly.

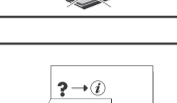


PREPARATION

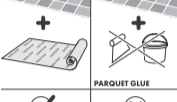
The parquets have been dried to the optimum wood humidity level. For this reason, the parquet panels must be acclimatised in their packaging for a couple of days in the room where the wooden floor will be installed. The optimum humidity should be for at least 48 hours and in the winter for 4 to 5 days. This will enable the floor to adapt to the local conditions. The best conditions for parquet laying are a temperature of between 18 and 20 °C and a relative air humidity level of between 45 and 65%.



Fresh concrete must dry for at least 1 week per cm thickness up to 4 cm and 2 weeks per cm thickness over 4 cm and 3 to 4 weeks per cm thickness over 6 cm, with sufficient ventilation. For example, 6 cm of concrete must dry for at least 8 weeks. For a thickness over 6 cm you must add 2 to 4 weeks per cm. The moisture content must be less than 2% for a cement based subfloor and 0.5% for a calcium sulphate based subfloor (e.g. anhydrite) when the CM method is used. It must be ascertained that the subfloor will STAY dry after installation.



When gluing the floor, the current floor covering must be removed completely. The subfloor must be firm, hard and even, and must conform to the standard. When laying a floating floor. In the case of textile or other vapour-permeable floor coverings it is, necessary to remove both the floor covering and its base. Existing floors made from a vapour-tight covering don't need to be removed (PVC, linoleum, etc.) if they meet all other requirements. It is always necessary to use an underlay.



WOODEN SUBFLOOR: Remove any existing floor covering first. No signs of mould and/or insect infestation should be present. Make sure the subfloor is level. Nail down any loose parts. If the floor is on the ground floor, lay vapour-tight foil first. Apply a suitable leveling floor on top of this. Install the new floor at ninety degrees to the existing subfloor. The crawl space under the wooden base must be sufficiently ventilated. Remove any obstacles and make sure there is sufficient ventilation (at least 4cm² of ventilation openings per m² of floor). The moisture content of the wood must not exceed 10%.

A new parquet floor can also be laid on top of tiles. In this case, the parquet cannot be glued to the tiled floor, but must be laid so that it is floating.



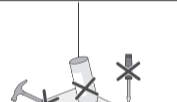
If you lay wooden floors above floor heating, a vapour-tight layer must always be installed under the underlay. This can be a vapour-tight underlay or an extra vapour-tight film under the underlay. The underlay heating retailer or supplier must guarantee that the contact temperature will never exceed 27 °C. The maximum allowed humidity for a cement-based subfloor is 1.5% and 0.3% for a calcium sulphate - based subfloor (measured using the CM method). Do not cover the heated surfaces with a carpet, material with a high thermal conductivity or a floor covering that traps heat. This could cause damage to the wooden floor or to the underfloor heating. Contact the retailer for more detailed information about the suitable contact temperature and floor heating (e.g. oak, merbau and chestnut) and its installation above floor heating.



Make sure the floor base is flat, clean, firm and dry.



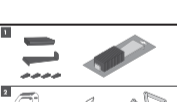
The subfloor may not contain any unevenness of more than 2 mm per 2 metres and 1 mm per 20 cm. Larger irregularities must be levelled.



Check that doors can still be opened without problems after the floor and underlay have been installed (a minimum clearance between the lower edge of the door and the floor of 1 cm).

KEY POINTS TO BEAR IN MIND

Do not install parquet planks with damaged surfaces, edges or knots. Parquet planks with knots should be installed in a shaded area, preferably in daylight. Bear in mind that wood isn't a homogeneous material. There can be differences between the individual planks just as there are differences between individual trees. The occurrence of knots and cracks is dependent on the selected grading and chosen range. These are natural features of wood and cannot be considered to be a defect in the product. You should therefore always check that you have the right impression from the floor before installation and that you have all needed information. If a parquet panel has been installed, it is considered as having been accepted and any defects or colour variation affecting this panel cannot form grounds for complaint. We recommend that parquet panels are mixed from several packets during the installation.



The floor should preferably be installed parallel to the direction the light enters the room (it is visually more attractive).



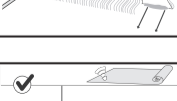
We recommend that parquet panels are mixed from several packs during the installation.



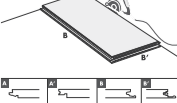
You can also choose between floating or full-surface gluing down for installation of the parquet floor. However, nailing or screwing the parquets is not permitted. The parquet panels can be clicked together easily thanks to the ingenious shape of the tongue and groove, and so it is not necessary to apply glue to the joints.



Parquet planks are made from wood. Because room humidity can vary - for example, between summer and winter - it is vital that you install the parquets to the length of the planks to be installed. There is an expansion joint on all sides of the floor of maximum 10 mm, and also around all fixed objects (pipes, doorsills, steps, columns, door frames, etc.). Always make sure there are expansion joints between different rooms (under doors, for example). These expansion joints are covered by a profile attached to the subfloor.



With room lengths of more than 12 m and widths of more than 8 m, an intermediate expansion joint should be fitted. Expansion and contraction are linear, so the greater the surface area, the larger the expansion joints need to be.



Parquet floors are not suitable for use in damp areas like bathrooms and saunas.

In addition to the standard tools (such as hammer, saw, pencil, tape measure) for laying wooden floors, you will need the following accessories:

- installation kit (crowbar, spacers and special tapping block)
- the chosen underlay system or parquet glue

You can choose where you want to begin laying. Think about the easiest way to install the floor. We will demonstrate the installation method for right-handed people, working from left to right. You can work in the other direction if you want.

Uniclic® Multifix (short side connection)
Uniclic® Multifix is a revolutionary locking-joint system for laying wooden floors. Thanks to this system, parquet panels can be connected in three different ways.

A: Click together at an angle of 20 - 30°.

B: Press the short side down.

C: Push together horizontally with the aid of a tapping block

Uniclic® (long side)
Locking system for the laying of wooden floors.

A: Click together at an angle of 20 - 30°

B: Horizontal

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

If you are gluing down your floor, try to walk as little as possible on the glued section during laying.

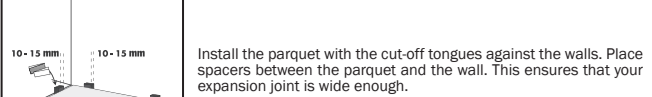
If you choose to glue your parquet floor make sure to use a suitable glue. Please follow the information and advice of the glue manufacturer regarding drying time, consumption, application, etc. These instructions can be found on the glue container.

If you choose to install a floating floor, you must lay the first section directly parallel to the length of the planks to be installed. Then gradually add the next sections of underlay as you lay the parquet panels. It is vital that you use a levelling underlay to smooth away any unevenness in the floor base. In most cases, a vapour-tight foil is used to protect the floor against rising damp or condensation.

Start with a complete parquet plank. Saw off the tongue from the long and short side.

Parquet panels can be installed floating, or glued down. Direct gluing can only be performed on a subfloor that is suitable for it (in terms of fitness, firmness, cracks, etc.) in conformity with general principles and standards. The subfloor must be sufficiently dry, hard and homogeneous. The general installation instructions for parquet panels as described in this document also apply in addition to the standards. The same preparations must also be made (expansion joints, base, floor heating, etc.).

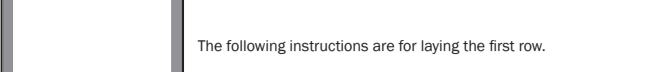
</



Install the parquet with the cut-off tongues against the walls. Place spacers between the parquet and the wall. This ensures that your expansion joint is wide enough.



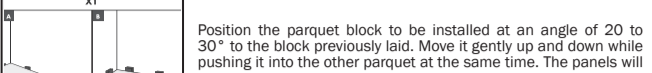
The following instructions are for laying the first row.



Position the parquet block to be installed at an angle of 20 to 30° to the block previously laid. Move it gently up and down while pushing it into the other parquet at the same time. The panels will automatically click into place. Use a suitable tapping block to tap the panels carefully until they fully engage.



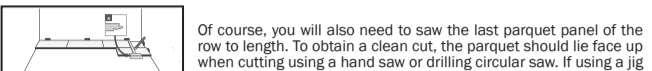
Of course, you will also need to saw the last parquet panel of the row to length. To obtain a clean cut, the parquet should lie face up when cutting using a hand saw or a drilling circular saw. If using a jig saw, the parquet should lie face down. Ensure that the end joints of the parquets in two successive rows are never in line. Always ensure that the joints are staggered by at least 15 cm.



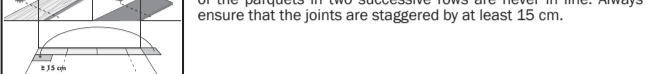
We continue with the instructions for the installation of individual rows from the second to the final row.



Click the first parquet of the second row into the previous row. Then tilt the second panel of the second row at an angle of 20 – 30°, shift it to the short joint and push it into the first panel of the expansion. Press the panel down and the planks will engage automatically. This system is very practical when gluing the floor because it is no longer necessary to move the parquet panels crosswise and glue cannot seep into the joints.



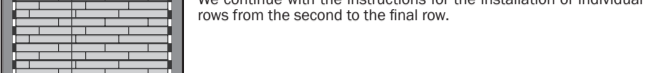
There must be a 10 mm expansion joint between the final row and the wall. Keep this in mind when sawing the last row of the flooring. In places where it is difficult to angle the planks as described above (e.g. to a wall, under door frames), you can tap them horizontally together with a crowbar and a hammer.



PROBLEMATIC AREAS



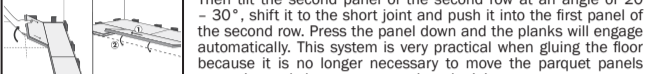
In rows where a pipe passes into the floor, make sure the pipe falls exactly in line with the joint between two parquets. Take a drill bit with the same diameter as the pipe plus 20 mm. Click the parquets together on the short side and drill a hole centred on the joint between the two parquet planks.



When the above procedure is not possible, proceed as follows: 1. Measure where the pipe will pass through the parquet plank. Don't forget to allow for the expansion joint. 2. Take a drill bit with the same diameter of the pipe +20 mm for the expansion. Drill through the parquet where the pipe will go through. 3. Cut the hole to a diameter of 20 mm plus 20 mm. 4. Use the drill bit to cut a hole in the parquet. 5. Glue the cut-off piece back into place using suitable wood glue.



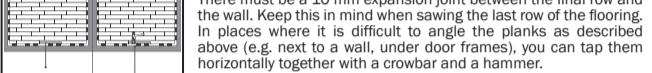
When sawing the parquet planks, ensure that the expansion joint under the door is at least 10 mm. If you do not lift the parquets, use an adapted tapping block or crowbar and hammer to tap the parquets together.



Remove all spacers.



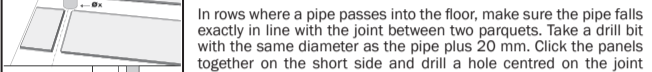
Install skirting boards onto the wall. In case of floating installation, let the PE foil go upwards to the wall as high as possible. Never fix skirting boards to the floor. This allows the floor to expand and contract under the skirting board. In places where profiles and skirting boards cannot be fitted, fill expansion gaps with a suitable elastic paste.



When laying a floating floor, you can walk on it during installation and immediately afterwards. After installation, it is important for the wooden floor to maintain a temperature of between 18 and 20 °C and a relative air humidity level of between 45 and 65 %. During the winter months, the air in a room is usually extremely dry. For this reason, it is strongly recommended to use humidifiers in order to obtain a constant humidity level. For large rooms, electric humidifiers are often necessary. In the summer and autumn, when there is a high relative humidity, the room should be well ventilated.



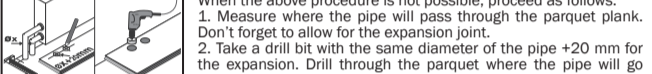
If you are gluing down your floor, do not use the floor if the glue is not dry (follow the instructions of the glue manufacturer). After installation, it is important for the wooden floor to maintain a temperature of between 18 and 20 °C and a relative air humidity level of between 45 and 65 %. During the winter months, the air in a room is usually extremely dry. For this reason, it is strongly recommended to use humidifiers in order to obtain a constant humidity level. For large rooms, electric humidifiers are often necessary. In the summer and autumn, when there is a high relative humidity, the room should be well ventilated.



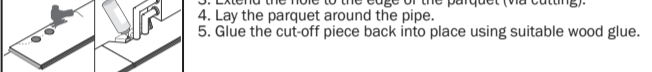
To remove dirt and dust from the floor, use a dry mop, a brush or a vacuum cleaner. Make sure the vacuum cleaner is equipped with soft wheels and a special parquet brush to avoid scratching your floor. Never use a steam cleaner.



For oiled wood floors, only use recommended cleaning and maintenance products to prevent your floor from looking dried out and dull. Always follow the instructions provided with the product carefully. It may/will be necessary to re-oil the floor from time to time, depending on the use of the floor.



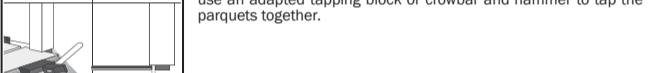
Wet maintenance is absolutely forbidden.



Only use the recommended cleaning products for floor maintenance. Remember that using other cleaning products may damage your floor. Always wipe the floor dry immediately so that no more moisture is visible on the floor. Bevelled parquets must only be cleaned with a dry cloth. For oiled wood floors, only use recommended cleaning and maintenance products to prevent your floor from looking dried out and dull. Always follow the instructions provided with the product carefully. It may/will be necessary to re-oil the floor from time to time, depending on the use of the floor.



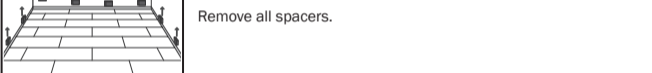
Remove any kind of liquid from the floor immediately.



Equip furniture and chair legs with strong felt caps. Avoid bringing dirt, water and sand indoors by providing appropriate cleaning zones and floor mats at entrance doors. Office chairs and seats should only be used with type "W" soft wheels that are suitable for wooden floors, and/or a suitable mat should be placed beneath them.



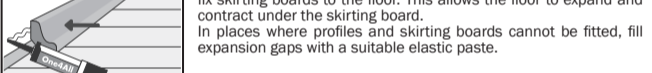
When moving furniture, always lift it and never drag it across the floor.



As with every natural product, sunlight can cause the wood's surface to change colour.



The manufacturer bears no responsibility for problems or damage which arise through unexpert preparation of the subfloor, the floor installation itself, or the exposure of the floor to unsuitable climatic conditions or inappropriate maintenance. The right for compensation for damaged or differently coloured panels does not extend to parquets which have already been installed.



In non-standard cases we recommend you inform yourself sufficiently with regards to the specific requirements of your construction project. In the event of further questions please contact your retailer.

Položte parketu úžežným perem ke zdi. Vizte vzdálenosti klímy mezi parketu a stěnu. Tim zajistíte dostatečnou šířku dilatační spáry. Spacers between the parquet and the wall. This ensures that your expansion joint is wide enough.



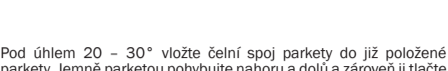
Následující pokyny platí pro položení první řady.



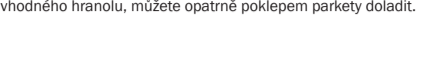
Pod úhlem 20 – 30° vizte čelní spoj parkety do již položené parkety. Jemně parketu pohybujte nahoru a dolů a zároveň ji tlačte k vedlejší parketě. Parkety se automaticky uzamknou. Pomocí vhodného hranolu, můžete opatrně poklepem parkety doladit.



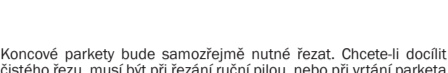
Koncové parkety bude samozřejmě nutné řezat. Chcete-li docílit čistého řezu, musí být při řezání ruční pilou, nebo při vrtní parkety licem nahoru a v případě přímého ply napávk licem dolů. Ujistěte se, že nejsou křížové spoje v sousedících řadách nikdy v řadě. Vždy zajistěte, aby bylo osazené přesazení křížových spojů minimálně 15 cm.



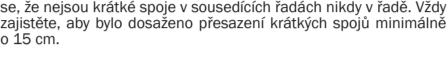
Pokračujeme s pokyny pro instalaci od druhé až po poslední řadu po jednotlivých řadách.



Uzamkněte první parketu druhé řady do předchozí řady. Poté druhou parketu nakloňte o 20 – 30° a zatlačte ji do křížového spoje první parkety druhé řady. Stlače parketu dola a tím ji uzamknete. Tento systém je velmi praktický při lepení podlahy, protože již není nutné prkna stahovat a lepidlo se nedostane do spár.



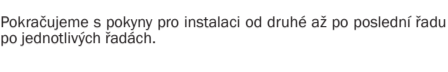
Mezi poslední řadou a stěnou musí být také ponechána dilatační spára 10 mm. Pamätajte na to při řezání poslední řady parket. V místech, kde je obtížné parkety pokložit (např. vedle zdi, pod dveřními rámy), můžete poklepnout horizontálně pomocí dotahovacího háku a kladiva.



PROBLEMATICÁ MÍSTA



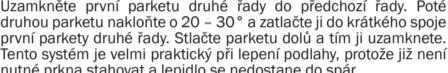
U řad, ve které probíhá v podlaze potrubí, zajištěte, aby potrubí bylo přesně mezi spoj dvou parquet. Vezměte vrtný stejného průměru jako potrubí plus 20 mm. Uzamkněte parkety k sobě krátkou stranou a vyvrtejte otvor se středem ve spoji mezi parketami.



Pokud není možné použít výše uvedený postup, postupujte následovně: 1. Změřte místo potrubí potrubí přes parketu. Nezapomejte na dilatační spáru. 2. Připravte si vrtný a průměru trubky + 20 mm po dilataci. Vyvrtejte do parkety otvor. 3. Rozšířte otvor k okraj parketu (prořeznutím). 4. Použijte parketu k potrubí. 5. Vyřezání zbytek přilepte zpět na místo pomocí vhodného lepidla na dřevu.



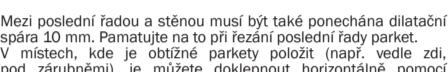
Při řezání parket zachovejte pod dvěmi nejméně 10 mm dilatační spáru. Pokud nemůžete parketu nacořit nahoru a dolů a zároveň ji utáhnout, použijte vhodný hranol nebo dotahovací hák a kladivo ke sražení parket dohromady. Hammer verwenden, um die Parketten zusammenzuziehen.



Falls das oben genannte Vorgehen nicht verwendet werden kann, ist es folgendermaßen vorzugehen: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Al cortar los parkets debe dejar una junta de dilatación de 10 mm debajo de la puerta. Si no puede sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



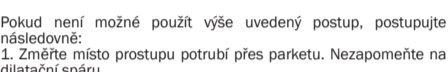
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



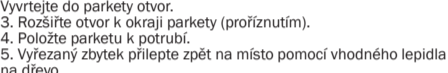
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



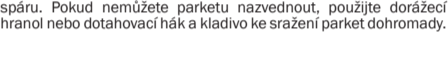
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



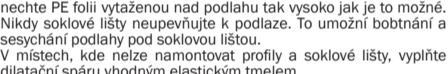
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



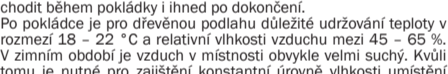
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



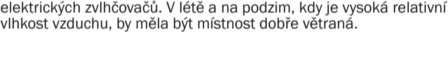
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



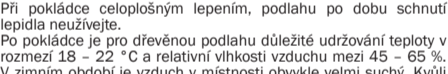
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



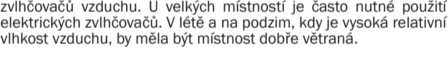
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



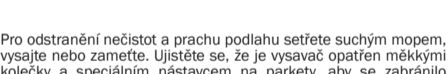
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



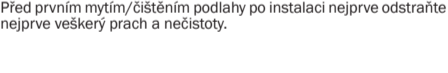
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



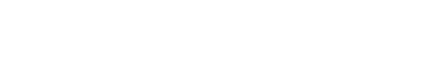
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



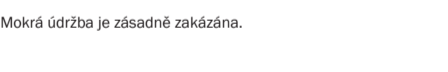
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



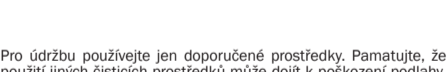
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



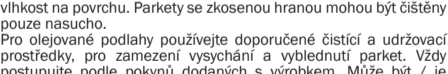
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



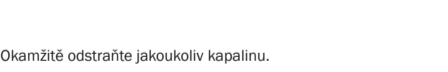
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



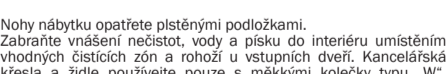
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



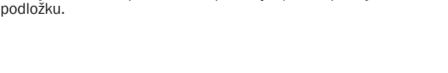
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



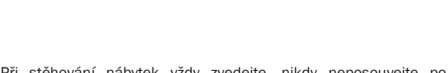
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



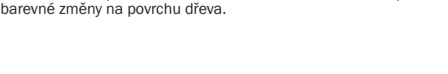
En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



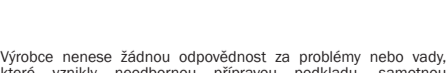
Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



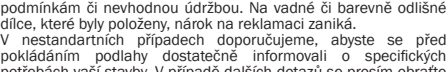
Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.



Bei der Reihe, in der eine Rohrlleitung im Fußboden führt, ist es zu sichern, dass sich die Rohrlleitung genau auf der Verbindung von zwei Parketten befindet. Den Bohrer mit demselben Durchmesser wie die Rohrlleitung plus 20 mm verwenden. Die Parketten miteinander mit ihrer kurzen Seite verbinden und ein Loch mit der Mitte in der Verbindung zwischen den Parketten bohren.



En el caso de que no sea posible aplicar lo arriba mencionado, siga estas instrucciones: 1. Měra el lugar donde pasa el tubo por el parquet. No olvide la junta de dilatación. 2. Preparar un trapano con i diámetro del tubo + 20 mm para la dilatación. Taladre el agujero en el parquet. 3. Ampliar el agujero al borde del parquet (cortando). 4. Colocar la parketa al tubo. 5. Retirar el exceso de pegamento y volver a pegar el parquet a su lugar utilizando una cola adecuada para la madera.



Tagliando i listoni, lasciate sotto la porta un interstizio di dilatazione almeno di 10 mm. Se non potete sollevare il listone, utilizzare un cuneo o il tralmanis e martello para juntar los parkets.

Die Parkette legen, so dass die abgeschrittene Feder an die Wand anliegt. Distanzeln zwischen der Parkette und die Wand legen. Dadurch ist ausreichende Breite der Dehnungsfuge gesichert.



Die folgenden An