



CANOPY

FLOORING CO.



INSTALLATION GUIDE

SPC LVT PARQUET FLOORING

TOOLS FOR INSTALLATION

Ensure you have the following tools ready before starting

- Tape measure
- Spirit level
- Pencil
- Workbench or sawhorse
- Combination square
- Planks of flooring
- Spacers, Tapping block & Pull bar
- Rubber mallet
- Underlay and underlay tape (if needed)
- Handsaw or electric saw
- Chisel (for fitting around architrave)
- Drill (for covering pipework)
- Moisture meter – the correct type for your subfloor
- Beading or skirting boards (to finish the look)
- Safety precautions i.e. knee pads, safety goggles, dust masks, ear defenders

INSTALLATION OPTIONS

FLOATING METHOD

When working with Vinyl SPC, the tiles are joined to each other, not to the subfloor. This method is ideal for the click-fit system and we would recommend installing underlay beforehand. Our SPC luxury vinyl tiles come with a built-in underlay, ensuring waterproof protection and resistance to mildew, mould, rot, and bacteria. Ensure your subfloor is clean and smooth before laying your floor.

Important Information:

SPC Luxury Vinyl Tiles

Feature a rigid core made from limestone, providing exceptional durability. These tiles use a click-joining system and include a 1mm IXPE underlay backing.

A & B Planks

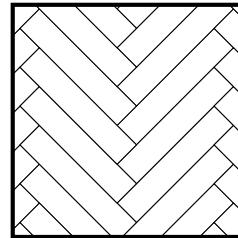
These consist of two distinct pieces, an 'A' plank and a 'B' plank, which sides. This configuration is common in our parquet floors.

TYPES OF PARQUET PATTERNS

Parquet flooring encompasses a range of patterns created from blocks arranged in intricate designs. This guide focuses on the following styles:

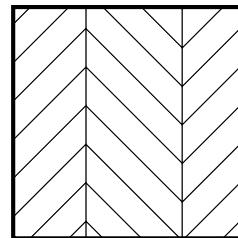
HERRINGBONE

Short planks are arranged in a staggered fashion to produce a distinctive zig-zag pattern.



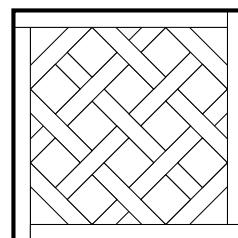
CHEVRON

Short planks are angled to converge in the centre, forming a pronounced central line resembling an arrow.

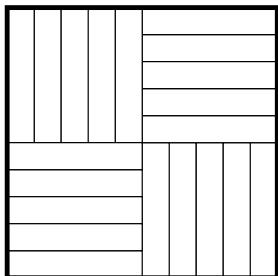


VERSAILLES

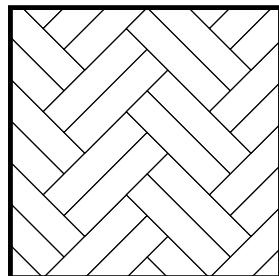
Blocks are intricately arranged in a square shape with detailed patterns adorning the interior.



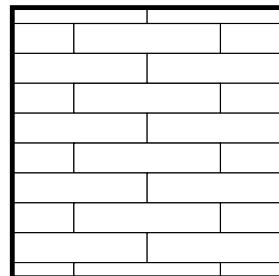
OTHER COMMON PATTERNS



BASKET WEAVE



DOUBLE HERRINGBONE



SUBWAY

PREPARING TO FIT YOUR FLOOR

1 CHECK THE PLANKS

After your flooring has been delivered, inspect your packs to ensure you're completely happy with everything. Our wood-effect SPC flooring offers natural colour variation between planks and batches. These variations help create colour contrasts and deliver a more natural look.

2 ALLOW ACCLIMATISATION

Allow the SPC floor to acclimatise in the installation room for 24 - 48 hours. You should keep the packs horizontal with equal weight distribution. Make sure your room temperature is between 20°C - 21°C and ensure there is no exposure to extreme elements. For underfloor heating, you should gradually increase the temperature as per your heating supplier's guidance – this helps get the floor more familiar with the heat.



3 PREPARE THE SUBFLOOR

Before laying the new floor, remove any existing flooring and ensure you have a clean, dry, and level subfloor. We recommend either a concrete or wooden subfloor. If your subfloor is made of joists, you'll need to fix a layer of plywood over the top, to ensure it's stable before you fit your floor.

Choosing the right plywood:

JOIST SPACING	PLYWOOD THICKNESS
40.6cm - 48.6cm	19mm
48.7cm - 60.8cm	19-22mm
60.9cm +	22-28mm *

*Use tongue & groove (T&G) plywood or oriented strand board (OSB).

Once your plywood is down, check again that the subfloor is level.

To make sure your subfloor is dry use a moisture meter, especially where concrete is used. Next, you'll need to install a damp-proof membrane to prevent any moisture reaching the engineered boards. Secure screws or nails below the surface to avoid piercing the underlay. Make sure to clear the floor of any old adhesive and debris left over from the previous floor. If you're using underlay, this will be the final step of this stage. Lay the underlay out in the same direction as the floor and secure it in rows using tape.

4 PLAN THE LOOK

Before you start installing the floor, look through the boards you have looking for natural grains, knots and shades deviations. You can then use these boards as focal points, mixing the planks to achieve the desired effect you're looking for. If you come across some planks you're not happy with, keep them for cutting or use them in hidden spots on your floor. Think about how you want your parquet floor to look. Choose the direction and style of the pattern and how you want the eye to be drawn when you enter the room.

5 FINAL CONSIDERATIONS

Make sure installing your floor is the last thing you do. Another important tip is to work from top to bottom of your room to minimise risk of damage. Any kitchen units (including kitchen islands) must be installed before fitting your floor.

INSTALLING YOUR FLOOR FLOATING METHOD

1 MEASURE YOUR SPACE

First things first, measure the longest side of the room (or the direction you've chosen) and mark the centre line by dividing that measurement in half. A chalk line will do the trick here. For accuracy, consider adding some extra lines: a horizontal one to ensure those perfect 90-degree angles, and some parallel guides to mark out where each plank will go.

2 INSERT SPACERS

Don't forget to place spacers along the walls to create a 2mm gap for expansion. If you'll be using underfloor heating with your floor, keep a bit more space – around 5mm.

3 SEPARATE YOUR PLANKS

Now, separate your A and B planks into their own piles. Each set makes up one strip, with an A and a B plank joined together, and more connected underneath.

4 LAY YOUR PLANKS

Make sure the highest point of each strip lines up with that centre line you marked earlier. The herringbone design might seem a bit off-centre, due to the natural effect of the pattern, but don't worry, it'll look more professional once more planks are laid.

5 CONNECT YOUR PLANKS

When you're ready to connect the planks, cover the end with an offcut or a bit of card, then give it a gentle tap with a rubber mallet until they fit snugly together. Click them into place, starting at a steep angle, then laying them flat once you hear that satisfying click. Repeat until all the planks are snug with no gaps.

6 CONTINUE INSTALLATION

Following the completion of the first row, link each plank to the previous row and the adjacent plank. Click each joint into the gap of the plank in front by starting at a high angle and applying gentle pressure. Upon hearing a click, lower it flat on the floor. Repeat this process to ensure all planks are connected tightly without any gaps.

7 CUT YOUR PLANKS TO SIZE

When you've finished laying all the planks, you'll need to measure and cut your planks to fit around the edges. You'll need to cut these down to the right sizes and get them into position which can be quite difficult. For the tiniest pieces, a little dab of glue in the groove can help keep them secure.



FINISHING TOUCHES

FITTING AROUND PIPES

To accommodate pipes, mark their positions on the board and drill a hole accordingly. Then, make angled cuts to form a wedge from the edge of the board to the hole. After fitting the board around the pipe, reattach the wedge with glue behind the pipe to create a seamless look.

FITTING AROUND DOOR FRAMES

Start by removing the door from the frame. Align an offcut of flooring with a threshold bar to ensure it fits underneath the architrave. If necessary, trim the bottom of the architrave to the correct height using a handsaw and chisel. Also, consider trimming the bottom of the door before refitting it.

COVERING EXPANSION GAPS

Use matching beading and thresholds to cover expansion gaps and seamlessly blend the new floors with existing walls. Avoid attaching trims directly to the flooring, as it may affect the expansion gaps.

SPARE PLANKS FOR REPAIRS

Keep spare planks or cuttings for potential repairs in the future.

ADDRESSING LARGE EXPANSION GAPS

If the expansion gap is too large and the skirting or moulding doesn't cover it, cut strips from spare floorboards using a handsaw. Glue these strips into place to cover the gap.

DON'T FORGET YOUR FLOORING ACCESSORIES



Underlay



Adhesive



Joint tape



Stair nosing



Beading



Thresholds



Pipe covers



Skirting