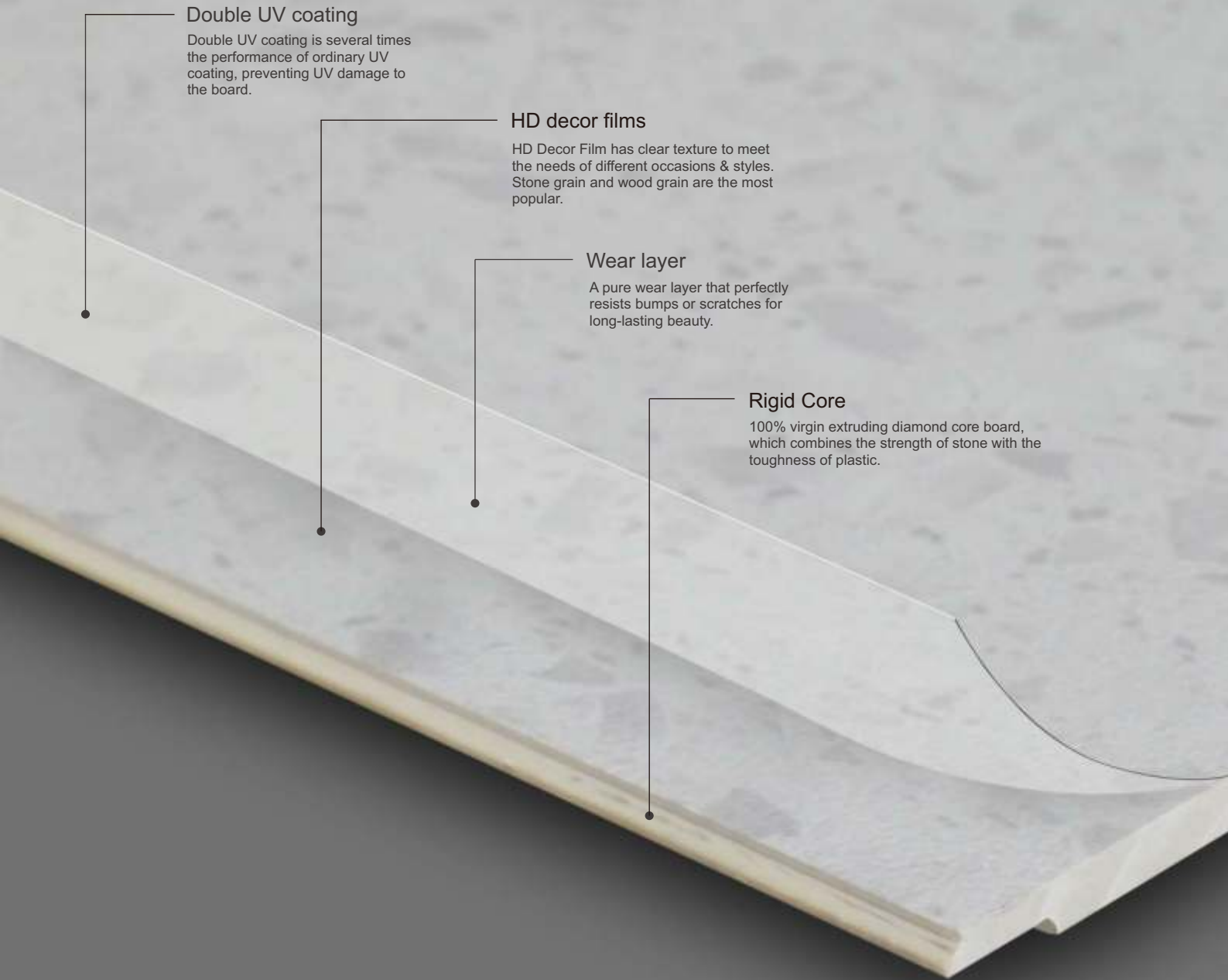


SPC WALL PANEL



What is SPC Wall Panel?

SPC Wall Panel is an upgrade and improvement of regular luxury vinyl tiles (LVT). Stunning effect and longer service life. A newly integrated home design solution in modern and future trends.



2800mm

600mm



Pre-installation Requirements

1. Requirements for wall

- Check the level of the wall using a spirit level. Flatness deviation $\leq 2\text{mm/m}^2$, verticality deviation $\leq 2\text{mm/m}^2$.
- The wall surface should be dry, free of impurities, delamination, voids, and other defects.
- The moisture content of the wall should not be higher than 8%, otherwise, dehumidification should be carried out or appropriate moisture-proof measures should be taken.



2. Requirements for temperature

The room temperature should preferably be between 15°C and 25°C for 24 hours before, during, and after installation.



3. Requirements for wall panel

The wall panels are placed on the construction site for 24 hours before installation begins, in order to allow the wall panels to adapt to the site temperature.

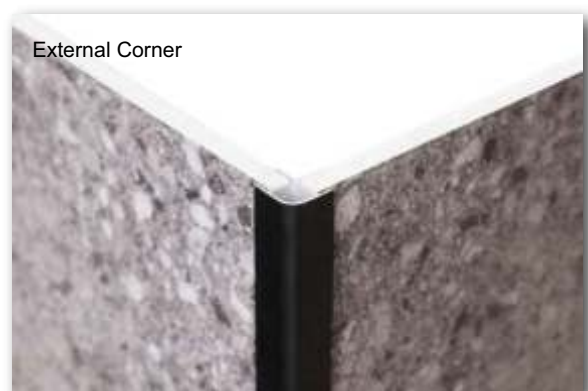


SPC Wall Panel Installation Guide

4. Requirements for tools



1. **Utility Knife:** Wall panel cutting.
2. **Pencil:** Lines and marks.
3. **Tape Measure(ruler):** Measure size.
4. **Laser level:** Mark horizontal and vertical lines for positioning during installation.
5. **Rubber Mallet:** Gently tap the wall panel to ensure a secure fit.
6. **Air Nail Gun:** Nail trims and joists to fix the wall panels.
7. **Silicone Adhesive:** Make sure the wall panel is firmly bonded to the wall.



5. Requirements for Accessories

- Various Trims: Deal with the wall panel joints, corners, and edges.
- Clip: Use screws and clips to reinforce the wall panel to the wall.

Installation

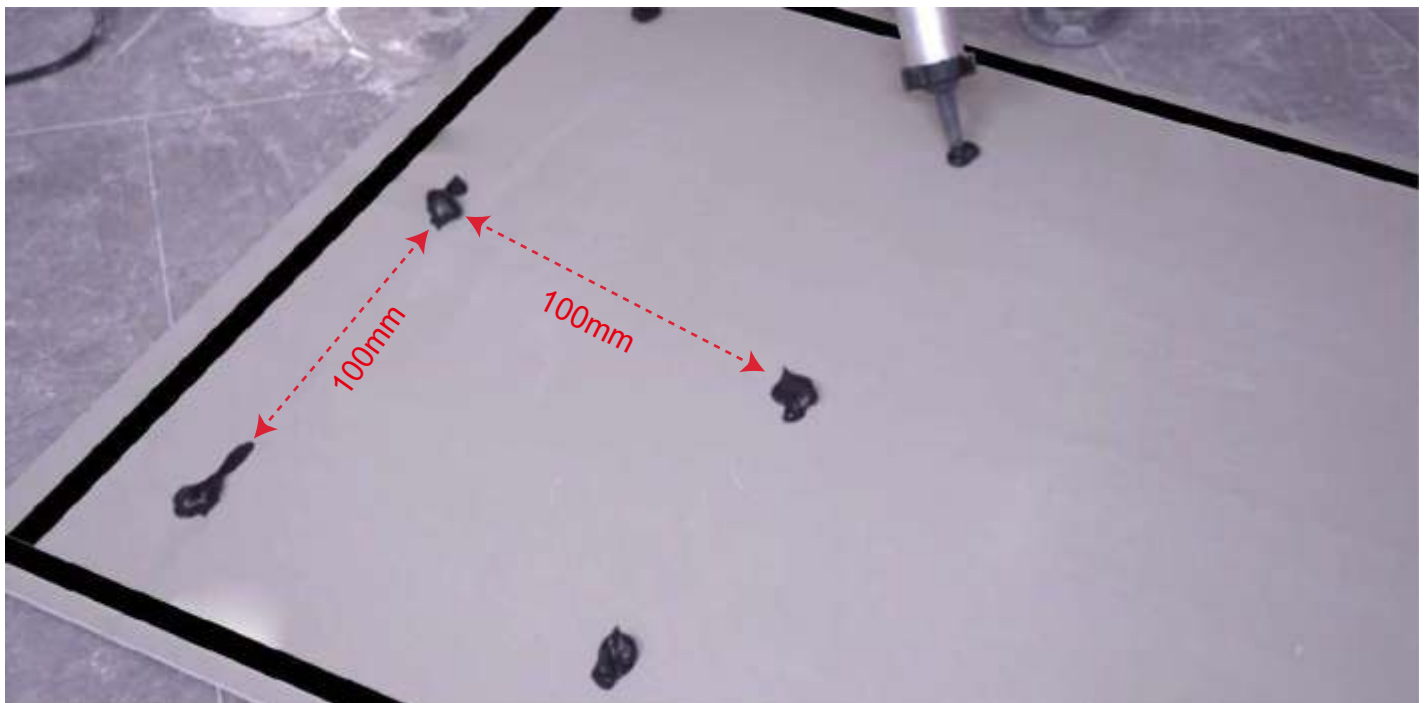
STEP 1: Wall Base Treatment. (uneven)

1. Use wood boards or battens to level if the surface is poor adhesion.
2. Use mortar to level on the rough cement wall surface, flatness deviation $\leq 2\text{mm/m}^2$.



STEP 2: Adhesion Treatment.

Apply dots and strips of silicone adhesive evenly to the back of the wall panel. Pay attention to the spacing of the silicone adhesive to ensure that the silicone adhesive does not overflow when the wall panel is glued to the wall.





Installation

STEP 3: Clips Fitting

Fit the clip into the protruding groove, then screw it onto the wall with the aid of screws. It is recommended to install a clip every 50 CM.



STEP 4: Click and Lock

The lock system of DECNO SPC wall panels can be determined according to customer requirements, generally using the UNILIN or Single locking system. Just click it!





Installation

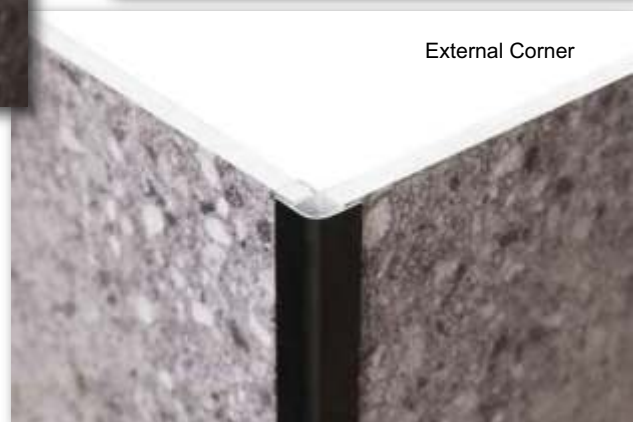
STEP 5: Cutting

Use the utility knife to cut along the ruler, and gently press the cutting edge (joints between panels and the groove depth of trims need to be considered)



STEP 6: Trims Fitting

Commonly used trims include outer corner trims, inner corner trims and end cap trims, etc. Just place them in the right place on the wall panel and fix them with an air nail gun.





Installation

STEP 7: Final Result

After the silicone adhesive has cured, you can install baseboards, top corners, or other decorative elements.





Cleaning & Maintenance

DECNO SPC wall panels do not require special maintenance.

- Clean in time to keep the surface of the wall panel clean.
- Do not use aggressive cleaning agents.
- Avoid using sharp objects to damage the wall panel.





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