

Installation guide

Please observe before laying:

The subsurface should be checked according to CEN/TS 14472-1 prior to laying the laminate floor. Its structure must allow proper processing. In general, the subsurface should be clean, level, dry, of high tensile strength and resistant to pressure, and it should not contain substances such as softening agents, solvents or other diffusing substances. Ensure that the substrate is in the state of equilibrium moisture content and the CM value is 2.0% (for cement screed) or under 0.5% (for anhydrite screed and anhydrite flowing screed).

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2



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4



5



6



Step 1

Thoroughly clean the subsurface using a broom or a vacuum cleaner. Completely remove existing adhesive residue and paint residues.

Step 2

First lay the first length of the underlay, aluminium side up, level to the wall and face to face across the room's full width.

Step 3

As protection against moisture, vapour-tightly tape possible faces together using the SELTstop aluminium sealing tape.

Step 4

To protect the wall mounting area against moisture, tape up the connection 3-4 cm above the underlay. For this we recommend the stable and pre-created SELTstop® Sealing & Spacer Belt or the SELTstop® Moulding Protection Belt.

Step 5

Lay the vinyl floor in the same direction as the underlay. The processing information of the vinyl floor producer should be considered as binding specification. Do not strain the underlay; if necessary put a laminate board under your knees/feet in order to spread the load.

Step 6

Repeat steps 2 to 5 until the complete room is laid. Connect the individual lengths of the underlay using easy click® Contour. Vapour-tightly mask the faces of the click connection using the aluminium sealing tape.