

Product and installation information on wall panelling made of wood

Use

- Exclusively for indoor wall panelling in ventilated areas; **not suitable** for wet rooms, wet areas and walls with high temperature fluctuations
- The panelling is thermally stable from 41°F - 14°F
- Indoor climate changes (such as temperature and/or humidity fluctuations) can cause the wooden panelling to swell or shrink
- Store the panelling in a dry place to avoid dimensional changes and discolouration.

Before installation

- In order for the panels to adapt to the room temperature, store open for about 2 days in the location where they will be installed.
- Check panels for dimensional stability and colour variations; wood-typical tolerances and natural splitting are possible; installed panels are no longer subject to complaints.

Substrate

- The substrate must be solid, stable, level, straight, dust-free, dry and free from separating layers (e.g. wallpaper, paint)
- Mineral and organic substrates primed with appropriate bonding agent; please refer to the manufacturer's instructions

Cutting

- Cut with a fine-toothed saw or a plane; wear safety goggles and a dust mask in the case of mechanized sawing and planing.

Installation

- Mixed installation by taking/applying from different boxes
- Bond with a suitable mounting adhesive (solvent-free dispersion adhesive with high initial adhesion and final strength, which ensures a durable and moisture-resistant adherence) at ideal temperature 60° F and 70° F; refer to processing instructions of the manufacturer
- Apply the mounting adhesive to the underside of the panels in uniform stripes along the length at a distance from the edge of about 2 cm and then press onto the wall at the desired location
- Apply the panels without joints side-by-side and one above the other (i.e. from bottom to top); a complete horizontal and vertical joint-free application cannot be guaranteed due to hand-machined cutting of the wooden strips
- Clean off any adhesive residue on the surface immediately with a damp cloth and clean water

Cleaning/Protecting

- Clean with a clean, soft, damp cloth; do not use acidic and chemical cleaners.
- The panelling surfaces can be whitewashed, oiled, varnished, painted or stained; before any follow-up treatment (24 hours after installation at the earliest), we recommend the advice of a timber expert.