

STAPLE OR NAIL DOWN INSTALLATION INSTRUCTIONS

Recommended subfloor surfaces

- 18 mm CDX grade plywood
- 18 mm OSB PS2 rated underlayment

Guidelines for staple or nail down installation

- The maximum temperature of the subfloor may never exceed 28°C
- Room temperature should not vary more then 10°C between seasons
- The humidity in the room must always be between 45% and 65%

Installation

- Before installation install a 8 mm polyethylene layer over the subfloor to avoid moisture as much as possible. There is no complete moisture barrier system for staple or nail down installation possible.
- Staple or nail every 25 50 mm from the ends and every 100 150 mm along the edges.
- It's best to set the compressor PSI at 35 40 kgs
- Measure out from the wall the width of two planks plus a 15 mm expansion gap. Mark each end of the room and snap your chalk line. Secure a straight edge on the chalk line before you start installation.
- Blind nail at a 45° angle through the tongue. If necessary you can pre-drill the holes in the tongue.
- If preferred it's possible to glue the boards at the ends with a D3 wood glue.