



# WISA<sup>®</sup>-Pro Floorings

## Solid Redwood Floorings from Finland

- High quality Finnish wood raw material
- Wide range of dimensions and profiles
- Excellent technical product properties
- Material savings up to 12% thanks to end matching
- Surface treatments available

### Quality

WISA-Pro Floorings are produced from high quality Finnish WISA-Plus Redwood. Quality control starting from the Finnish forests and ending with the final grading in our planing mills ensures the constant live-knotted appearance of the flooring range. Special kilning to moisture content of 12% ensures the good performance of the floorings after installation. WISA-Pro Floorings are available with end matchings.

### Standard finished sizes (mm)

Thickness	Width
15	120
20	118
20	145
28	145
30	190

### Special dimensions & handling

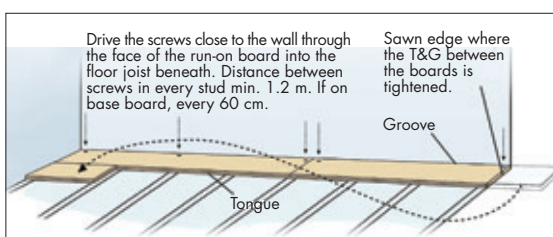
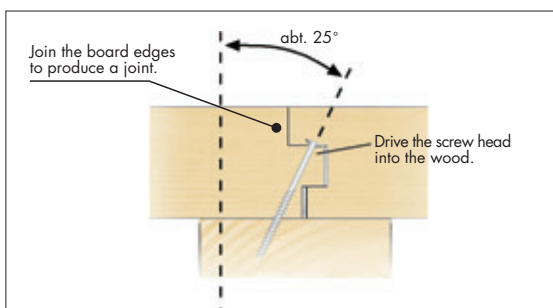
Other dimensions and lacquered flooring (cellulose-based, formaldehyde free UV-protective lacquer) available on request.

### Lengths

3.3 -5.1 m in 30 cm modules depending on the dimensions. Further information from your local supplier.

### Packaging

WISA-Pro Floorings are packed in recyclable shrink-wrapped packages of 5 pieces which protect the boards from outside moisture, dirt and UV-radiation. Small packages ensure easy handling in the installation site, be it a new building or a renovation project.



# Installation Instructions

## Traditional Floor

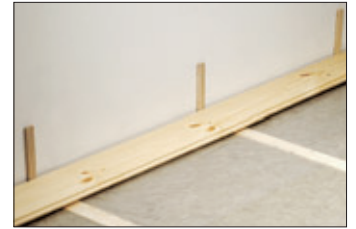
Installing WISA-Pro Solid Flooring boards is easy by screwing or nailing them normally straight to the flooring joists. The boards are tongued and grooved four sides to give zero wastage of material. After installation and sanding you can finish your solid wood flooring with a surface treatment and colour of your choice.



1. When thickness 15/20 mm, base panel is recommended. Thicknesses 28/30 mm distance of studs 60 cm.



2. If the wall is not straight, draw the wall shape on the outermost flooring board to make a tight fit.



3. Allow a perimeter expansion gap of 1.5 mm per 1 metre length/width at the wall.



4. Pre-drill screw holes is recommended. Fix the board by screws onto joists diagonally from the upper edge of tongue.



5. The rest piece cut from the last installed board is used to start the following line.



6. Distance between joints in adjoining boards must be at least 30 cm. Joints need not lie on joists.



7. Door frames are cut shorter to allow the installation of flooring boards under the frames.



8. Measure the space for the outermost board and cut the board to a suitable width.



9. Use an appropriate tool to install the outermost board.



10. Do not forget the expansion gap.



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