

## 3-layer old wood ➡ spruce panel

The old wood spruce panel has a 3-layer structure. The old wood spruce panel receives its unique character from many irregularities and features in its overall appearance.

## \*AHZ

the following is permissible: Strong and pronounced wood texture, pitch pockets, black branches, patched branches, colour differences, small imperfections, worm damage, cracks, nail holes, mechanical slat damage;

(1) Cracks (2) Nail holes (3) Discolouration (4) Worm damage



Quality class	AHZ*/Cgd sanded AHZ/AHZ on both sides upon request
Middle layer	Spruce
Back layer	Cgd, steamed spruce with no special quality requirements
Lengths	Mixed 2250 mm, 2500 mm, 3000 mm, 3500 mm, 4000 mm, 4500 mm, 5000 mm
Width	1250 mm
Panel thickness	19 mm (others upon request)
Top layer thickness	5,5 mm
Top layer widths	Mixed from 80 mm – 250 mm
Technical class	SWP/1 NS L3
Surface treatment	Brushing upon request

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Subject to changes!