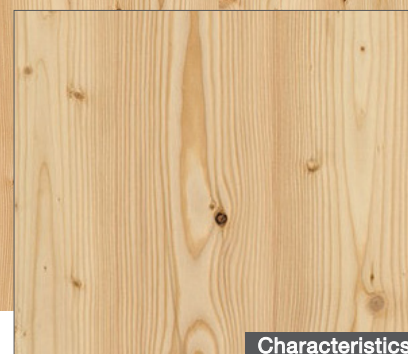
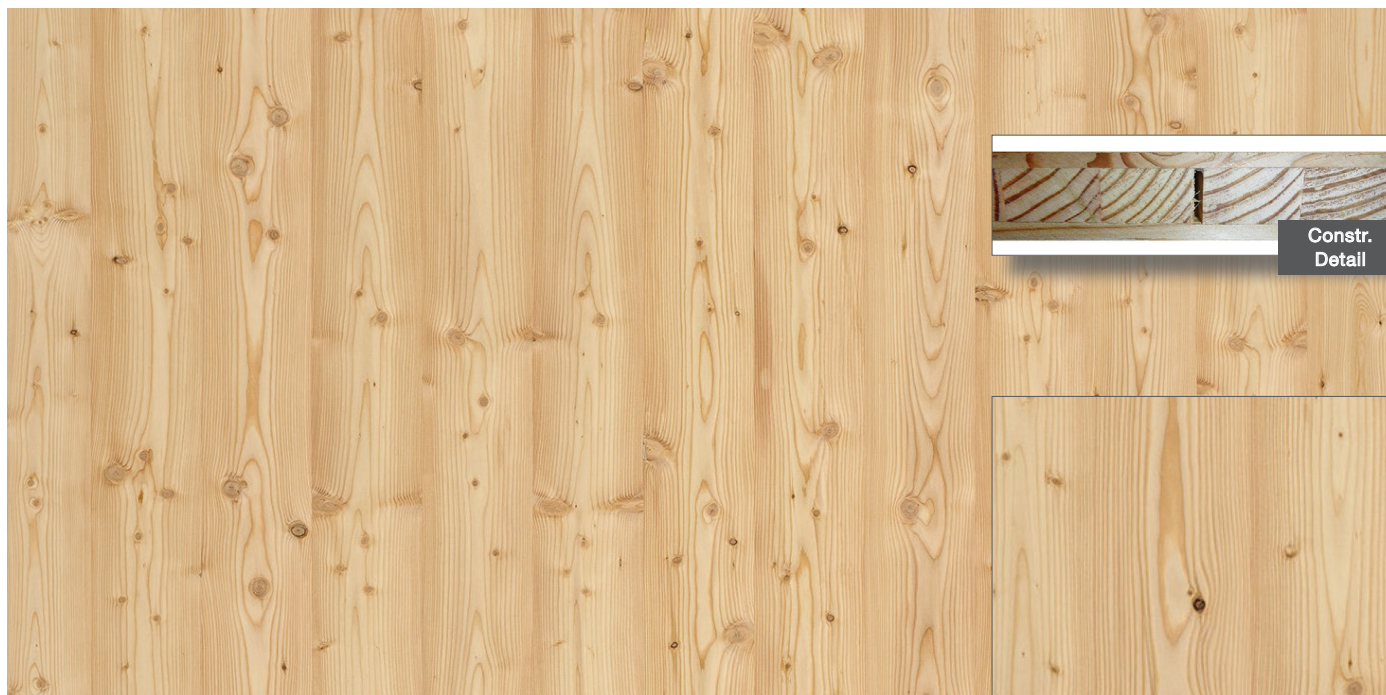


LARCH

AB: Mostly sound knots, occasional black knots, knotholes are professionally filled, small filled knots, occasional pith ray, occasional resin pockets, no sapwood, slight compression wood and slight colour variations are possible, jointfree gluing.

Bottom layer standard: closed jointing, no blue-stain.



The above picture shows an example of the natural character of the wood, this will vary in every panel.

Grading	Thickness mm app.	Length mm (Width 2030 mm)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AB/ST	15	5000/4500/4000	5	114/120/137/146	BML Larch	35
AB/ST	19	5000/4500/4000	5	114/120/137/146	SML Larch	30
AB/ST	24	5000/4500/4000	5	114/120/137/146	SML Spruce	25
AB/ST	27	5000/4500/4000	5	114/120/137/146	SML Larch	20
AB/AB	40	2000/2400	3,6	158	Spruce 5-Layer	10
AB/ST	42	5000/4500/4000	5	114/120/137/146	SML Spruce	10

Panels are glued SWP/2 NS (non structural): solid wood panels for non-structural use in wet areas, with regard to appropriate constructional protection also suitable for exterior use (sheltered areas).

Legend: SML = strip core, BML = board middle layer.

More information concerning fire classification in the accompanying information to CE-marking.

Technical information

More information (for example concerning fire classification) in the accompanying information to CE-marking at <http://www.admonter.com/en/downloads>

Type of wood	Thickness (mm)	Middle layer	Weight [kg/m²]	Moisture content [%]	Lambda [W/m K]
Larch	15	Larch	8,7	8+/-2	0,15
	19	Larch	11,0	8+/-2	0,15
	24	Spruce	12,3	8+/-2	0,13
	27	Larch	15,7	8+/-2	0,15
	40	Spruce	19,7	8+/-2	0,13
	42	Spruce	20,8	8+/-2	0,13



You can find more detailed information at: admonter.com