

# 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. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AB/ST	15	5000/4500	5	114/120/137/142	BML Larch	35
AB/ST	19	5000/4500	5	114/120/137/142	SML Larch	30
AB/ST	24	5000/4500	5	114/120/137/142	SML Spruce	25
AB/ST	27	5000/4500	5	114/120/137/142	SML Larch	20
AB/AB	40	2000/2400	3,6	158	Spruce 5-layer	10
AB/ST	42	5000/4500	5	114/120/137/142	SML Spruce	10

**SWP/3 non structural (ns):** Solid wood panels for non-structural use in wet areas with regard to constructive wood protection also for exterior use = **AW100**.

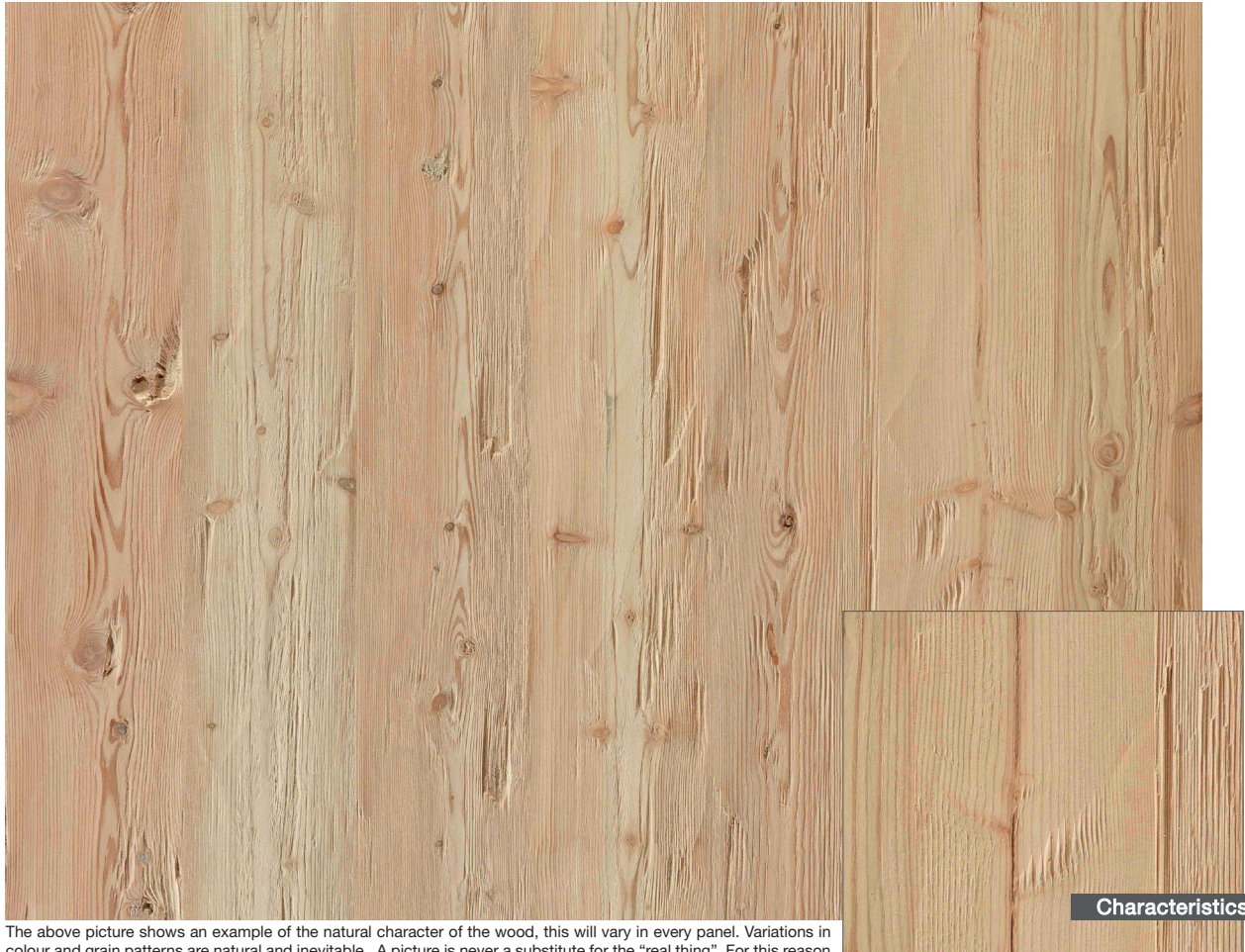
**Legend:** SML = strip core, BML = board middle layer.

# LARCH HACKED H1

**B:** Black knots possible, slight colour variations and colour streaks are possible, resin pockets, shakes, knotholes and shakes professionally filled, slight compression wood, continuous pith ray possible, occasional sapwood possible, jointfree gluing.

**Bottom layer C+:** no special quality specifications, filled surface.

**Surface:** hacked - holes generated by this surface treatment are not filled (visible middle layer).



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B/C+	19	5000	5	114/120/137/142	SML Larch	30

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