

Grade & Quality Specification

Siberian Larch Saw Falling

Grading Criteria

Review of Classification and characteristics	Siberian Larch Cladding, Boards & Trim.
General Information	Graded to BS1186-3 Part 4 Class 2
	Handpicked to meet strict internal standards.
	Well interspersed sound tight knots for a moderately clean appearance.
	Kiln dried to moisture content of 16-18% (+/-2%)
	FSC Certified
Wood Fibre	Slow grown dense wood from mature growth forests in Irkutsk region of Russia.
Knots	Permitted
	Sound tight intergrown knots up to 25mm diameter. Average of two knots per metre over the total length of the boar, excluding pin Knots.
Sap Wood	Permitted
	At least one face sap free.
Compression Wood	Permitted
	Occasional.
Warp	Permitted
	Boards with minor curvature and or twisting, following proper installation.

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Pitch Pockets	Permitted Occasional small.
Cracks	Permitted Intermitted surface checks. End cracks no longer than 1.5 times the board width may be present in a minimal percentage of boards.
Pith	Permitted Virtually free of heart centre pith.
Machining/Handling	Permitted Infrequent minor marks and or blemishes.
Colour Variation	Permitted Colour can vary both between and within the board. Typical colour range of dark brown to a pale yellow.

This document is offered as a guide to the leading characteristics that can be expected in any cargo of Siberian Larch. There are other insignificant characteristics that have not been listed that may on occasions be present, however this would not diminish the functionality of the material.