



SIBERIAN LARCH CLADDING SHADOW GAP – A GRADE – 22 MM THICKNESS

Description

When used as cladding – Siberian Larch is ideal for exposed areas where there is likely to be physical damage like: commercial retail properties, leisure venues, sports venues, wedding venues or any other similar outdoors area. Therefore Siberian Larch is cost effective, gives a contemporary high finish and is a popular choice amongst various range projects. We offer a wide range Siberian Larch cladding profile including most popular: TGV, Shadow Gap, RainScreen, HalfLap, ShipLap, Board on Board, Board and Batten profiles.

Siberian Larch cladding of choice for many architects, contractors and self-builders, due to the fact that it is extremely versatile – has excellent durability properties. Siberian larch cladding benefits are an impressive dimensional stability, low cost of installation, low maintenance, high manufacturing standards, and an aesthetically beautiful timber.

- Colour: Straw (creamy) yellow to light brown, weathering to a beautiful silvery-grey without treatment

- Grain: Very straight, dense and fine with tight growth rings
- Texture: Smooth
- Scratch resistance
- Rot, insect and moisture resistance
- Low Maintenance
- Lifespan – 50 to 100 years with right treatment; 20–30 years untreated
- Density in range from 570 kg/m³ to 650 kg/m³
- Sustainable and non toxic – Siberian Larch is currently being replanted quicker than it is being harvested, making it a very sustainable choice. Therefore it naturally stores carbon dioxide (a greenhouse gas) from the atmosphere and releases it back without surplus, this is why wood is known as a carbon sequestering building material.

TIMBERULOVE SIBERIAN LARCH

GRADE AND QUALITY DESCRIPTION

A Grade

Grading Criteria - *Siberian Larch Cladding,
Decking, Fencing*

Hand selected to meet stringent internal criteria.
Clean, consistent virtually knot free appearance
Kiln-dried to moisture content of 16-18% (+/- 2%)
Graded to GOST 8486-86 A grade

Wood Fibre - Slow grown, dense wood from old growth forests in Krasnoyarsk region of Russia

Knots	Permitted	Timber is mostly free of knots. However occasional knots permitted about 30mm in diameter up to 2 knots per linear metre.
Sap Wood	Permitted	Up to 5% sapwood
Deformation (Warp)	Permitted	Slight curvature on occasional boards as far as proper installation ensured
Cracks	Permitted	End cracks permitted no longer than 50mm. Therefore boards supplied are longer to allow pre-cut split or cracked ends
Handling Marks	Permitted	Occasional minor handling marks

Colour Variation	Permitted	Colour can vary between boards and within boards. Typical colour range: dark brown to a pale yellow.
This is offered as a general guide to the main characteristics likely to be encountered in any shipment of A Grade material. There are other minor wood characteristics not listed which may occasionally be present but would not detract from the usability of the material.		