



Siberian Larch Cladding & Trim

Millworks source Siberian Larch from old-growth, slow grown logs; plentiful in the vast forest region of Northern Europe. This cold, harsh climate gives Siberian Larch some fantastic natural attributes, making it a popular choice on many building projects.

Contemporary

Siberian Larch has colour tones from pale reddish-brown to golden brown. Once weathered the colour will be a subtle grey. Straight grained, with tight annual rings and relatively few knots, it gives an attractive contemporary look.

Versatility

Siberian Larch is very dense at 590kg per m³. This characteristic makes it hard wearing and perfect for exposed elevations or high traffic areas. Suitable for both commercial and residential projects.

Durability

Siberian Larch has a maintenance free service life, due to natural resin and extracts in the wood. The high density makes it one of the toughest and most durable softwoods available.

Stability

Siberian Larch is dimensionally stable due to controlled kiln drying at source; making the moisture content optimum for its intended environment.

Grades

Grade A (unsorted)

This grade of Siberian Larch is the highest quality available. It has a limited amount of knots resulting in a selective, consistent look.

(As classified by BS1186:3)



Grade B (sawfalling)

This grade allows for some larger and a greater amount of knots, yet this does not compromise durability and is very suitable for timber cladding.

(As classified by BS1186:3)



Fire Retardant for Timber

When specified, NON-COM Exterior fire retardant can be applied to Western Red Cedar, to comply with Building Regulations.

This is applied under controlled conditions in a vacuum pressure timber impregnation plant. The treatment complies with ISO accreditation and is accepted by the National House Building Council (NHBC) Building Control for exterior cladding.



FIRE RETARDANT
TREATED TIMBER

Fixings

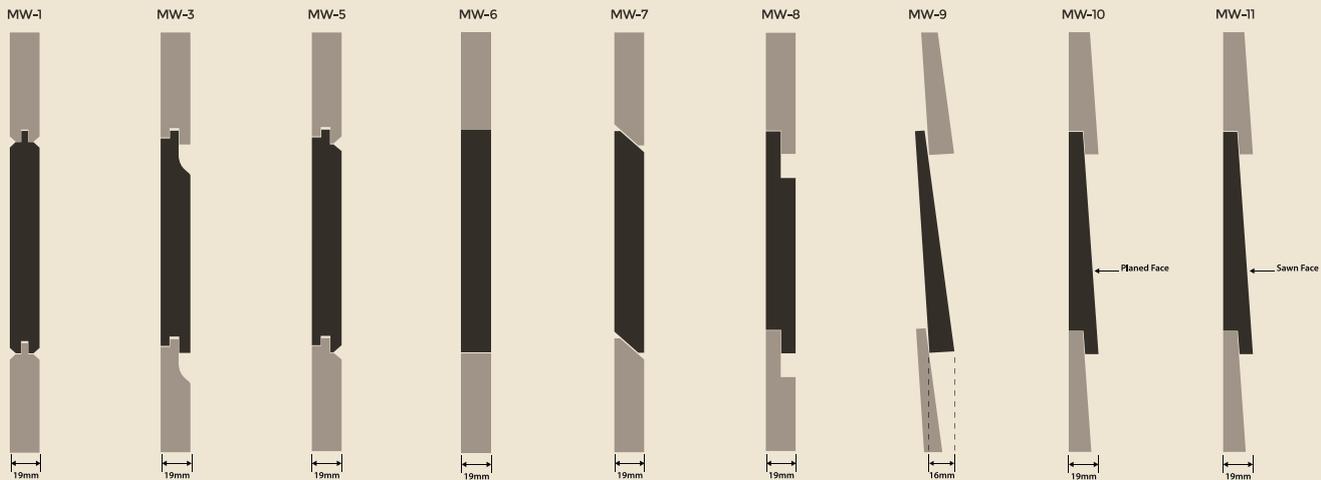
Stainless-steel fixings should be used because natural oils in the timber have a corrosive effect on ferrous metals.

Weathering or Finishing

In the correct conditions, Western Red Cedar will weather to a silver-grey if left untreated. Although naturally durable, Cedar can be finished for protection against the elements. This will keep it looking consistent on all elevations of your project. Millworks can advise on different options for protecting your timber.



Profiles



Trim Boards

Available sizes planed all round (mm).

- 19 x 43
- 19 x 93
- 19 x 143
- 44 x 44



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