

Tilling Kiln Dried Western Red Cedar Weatherboard adds a unique warmth and rustic charm to any home or cottage.



Western Red Cedar Kiln Dried Weatherboard

Western Red Cedar KILN DRIED WEATHERBOARD

Best Choice for Appearance

Tilling Knotty Kiln Dried Weatherboard offers the ultimate in quality appearance. Western Red Cedar has beauty, rich colour and exceptional building properties, and it is manufactured to exacting standards. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Whether for a cottage, house or multi-storey structure, Tilling Knotty Kiln Dried Weatherboard is the grade of choice for quality builders. It is graded on all sides, and is kiln dried to allow immediate finishing.

Best for Quality and Performance

One of the easiest woods to work with, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Tilling Kiln Dried Weatherboard is easy to saw and glue, and accepts nails and other fasteners.

The cellular structure and insulating value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or sidings are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound.

Tilling Kiln Dried Weatherboard features straight, even grain and uniform texture, and meets standards that set it apart from the competition, including:

- Boards are dressed on side and back, sawn finish on face.
- Knots are sound and tight- only limited star checked or chipped knots are allowed.
- Spike knots are limited to a maximum of one half the width.
- There are no through holes or cut outs.
- The quality of our raw material means there are no permafused knots.

Best for Environment

The Tilling Group is committed to the sustainable management and use of the world's forest resources. We hold PEFC Chain of Custody Certification, and source our timber from certified mills around the world.



Finishing and Maintenance

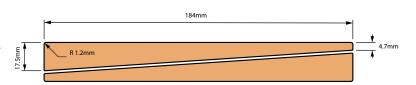
Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains. Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.

Power washers are not recommended for use on Western Red Cedar.

For best results, Western Red Cedar should be coated on all sides before installation.

Corrosion-resistant nails such as hot-dipped galvanized aluminium, stainless steel or Silicon Bronze are recommended.

More detailed information about installation, finishing and maintenance is available in the Weatherboard Installation guide available from the Tilling website at www.tilling.com.au



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