Wolmanized® Outdoor® Wood with









Wolmanized® Outdoor® Wood, a trusted brand, is tough enough to stand up to termites and fungal decay and is versatile enough to be used in all types of natural environments. Wolmanized® Outdoor® Wood with Tanatone® colourant can be used in above ground, ground contact and fresh water applications.

Tanatone® Colour Technology

Decades of Proven Performance

- Eliminates need for initial staining, making project beautiful for entertaining
- · Attractive, rich brown tone
 - Colour variations may occur in grain and on knots due to copper in preservative
 - Colour slowly weathers to warm honey brown then to natural silver grey
- Colourant added during the pressuretreatment process
- Protects against termites and fungal decay
- Colour technology from Europe is specially formulated for Canadian wood species
 - Proven in multiple species including Spruce Pine Fir (SPF), Douglas fir, SYP, larch, hem fir, ponderosa pine and more
- Made from a renewable, naturally beautiful resource that is harvested from quick-growing managed forest lands
- Ideal for decking, railing and structural deck components, playgrounds and other backyard projects
- Versatile to use in fencing, decking, and other landscaping applications
- More economical than alternatives such as plastic composites
- Lifetime limited warranty

Building Tips

- Check the lumber end-tag. Make sure that the intended use shown on the tag matches your application.
- For 2" lumber, use 3 1/4" nails or 3" screws. For 5/4 decking, use 3" nails or 2 1/2" screws.

Recommended Hardware

Hot-dipped galvanized fasteners (meeting ASTM A 153) and connectors (ASTM A 653 Class G185 sheet), or better, are recommended for protection against the effects of moisture often present where treated wood is used. For Permanent Wood Foundations, use 304 or 316 stainless steel. Aluminum should not be used in direct contact with this wood.

Maintenance Tips

- No maintenance is needed to renew resistance to fungi and termites. Wolmanized® wood has a lifetime limited warranty against these organisms. Warranty terms and conditions are available at our website.
- Depending upon exposure and weather conditions, color longevity can vary. Upon external exposure the brown colour slowly weathers to a warm honey brown colour and in the longer term becomes a natural silver grey. If required the brown colour can be refreshed with a suitable brush-on product. This weathering process does not indicate any loss of preservative protection.