



Pressure-Treated Deck Railing Components

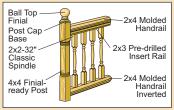
Enhance the beauty and value of your home with the natural look of a wood railing system. ProWood® Micro wood railing components can be mixed and matched for a deck that's as unique as your lifestyle and décor.

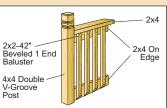
- Pressure treated for long life
- Diverse line of components
- Insert Rail or Fillet Strip hides fasteners
- Easy to assemble and install
- ProWood Micro treatment provides a more natural appearance
- Less corrosive, more compatible with aluminum

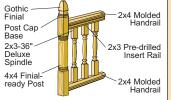
ProWood Micro Railing Components include spindles, balusters, posts, handrails, insert rails, finials and post caps. The diverse line allows you to customize your railing system.

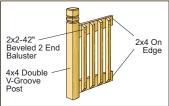


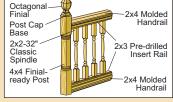
Common Railing Configurations

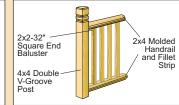












The illustrations above represent a few of the many configurations possible with ProWood Micro Railing Components. Product mix may vary based on region. Check your local retailer for availability. Always check for code compliance prior to installation.

	Buying Guide					
	Item	Recommended Qty. Per 8'	Retail Price Each	Qty. to Buy	Total Price	
1: Select Spindles or Balusters						
	Turned Spindles	18:* 2x2 or 15:* 2x3 or 3x3				
	Balusters	18:* 2x2				
2: Select Post						
	4x4 Post	1				
3: Select Handrail						
	2x4-8' Handrail	2				
2x6	6-8' Handrail (where available)	2				
4: Select Insert Rail (hides fasteners)						
2x3-	-8' Insert Rail (where available)	1				
8'	Fillet Strip (where available)	1				
5: Finial or Post Cap						
	Finial or Post Cap	1 Per Post				
	Post Cap Base	1 Per Finial				
				TOTAL PROJECT \$		

*Based on 4" spacing between spindles or balusters. Check local building codes to ensure code compliance.



Building Tips and Warranty Information

Building outdoors with ProWood Micro:

A few special construction practices, precautions and maintenance procedures are required. Use hot-dip galvanized or other fasteners as recommended by building codes to prevent corrosion and premature failure. Be sure to protect the finished product from moisture and sun damage. Most important is to build your deck safely and in accordance with state and local building codes. Follow all building tips, consumer information, handling precautions, and care and maintenance recommendations when building with pressure-treated wood. Anything you build with pressure-treated wood will last a long time, so it makes good sense to build your deck like a master craftsman.

Tips for building your ProWood Micro wood deck: 1. Use appropriate fasteners.

Always use hot-dip galvanized or other fasteners as recommended by building codes. These types of fasteners are corrosion resistant and will reduce the risk of rust stains on your project. Otherwise, your treated wood will last longer than the unprotected fasteners you've used to put it together.







Limited Warranty

Eligibility

Universal Forest Products Western Division, Inc. (the "Warrantor"), is pleased to extend a Warranty to you. This Warranty is valid for standard residential applications and may not be assigned or transferred by you. The applicable Warranty Period is indicated on the product label or end tag. If there is no other indication, a One-year Limited Warranty applies.

Warranty Period

LIFETIME LIMITED WARRANTY

Warrantor will replace any genuine treated product used in a residential application that becomes structurally unfit due solely to damage caused by fungal decay or termites.

15-YEAR LIMITED WARRANTY

Warrantor will replace any genuine treated product used in a residential application that becomes structurally unfit due solely to damage caused by fungal decay or termites within 15 years from the date of purchase.

10-YEAR LIMITED WARRANTY

Warrantor will replace any genuine treated product used in a residential application that becomes structurally unfit due solely to damage caused by fungal decay or termites within 10 years from the date of purchase.

ONE-YEAR LIMITED WARRANTY

Warrantor will replace any genuine treated product used in a residential application that becomes structurally unfit due solely to damage caused by fungal decay or termites within one year from the date of purchase.

Warranty Details

This Warranty does not cover costs of installation, removal, or reinstallation, or for the natural characteristic of some wood to split, warp or twist, or damage caused by physical abuse, acts of God, acts of war, or other chemical or biological factors. Warrantor's sole obligation is limited to replacement of the treated product, and Warrantor shall have no further liability or obligation except as expressly stated herein. Warrantor expressly disclaims any liability for incidental or consequential damages. The Warranty does not apply to any of the following uses: foundation piles, poles, supports in pole-frame structures, swimming pool sidewalls, tree, vine or plant supports, use in commercial or industrial projects, or any application involving immersion of the product in water.

2. Install deck boards best face up.

As a general rule, nail boards with the best side facing up to reduce cupping and improve appearance. Fasten thin boards to thicker ones to maintain structural integrity.

3. Drill pilot holes.

It's a good idea to drill pilot holes for your fasteners, especially when nailing near the edge or end of the board. Pilot holes will help minimize splitting.

4. Space boards for shrinkage.

If the wood has been kiln dried or air dried after treatment, you don't need to allow for shrinkage. If the wood has not been "dried" following treatment (as evidenced by the word "dry" on the end tag or stamp), butt decking boards together when installing. As drying occurs, the wood is likely to shrink somewhat.

Always follow the guidelines stated in the applicable Safe Handling Information Sheet/Section when working with or handling this product. Warrantor reserves the right to investigate any claim and to inspect the materials for which a claim is made.

For Western species of wood (described in the Western Wood Products Association Grading Rules), this Warranty is invalid unless all end cuts and bore holes are end coated during construction with a suitable wood preservative.

Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion of incidental or consequential damages, so the limitations and exclusions set forth herein may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

Claim Procedure

To make a claim under this Warranty to receive replacement wood, the original owner must, within 90 days of actual or constructive notice of fungal or termite damage, do the following:

(1) Prepare a letter that includes the following:

- A list of the number of pieces and the size of each piece for which the claim is made.
- Proof of Purchase of the product, as shown on the original invoice.
- Proof of Warranty, such as the original end tag from the product, copy of the mark on the product, or other evidence.
- (2) Mail the above information to:

Universal Forest Products Western Division, Inc.

Warranty Information 2801 East Beltline NE Grand Rapids, MI 49525

WARRANTOR DOES NOT MAKE ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE PRODUCT FOR A PARTICULAR PURPOSE.

THERE ARE NO OTHER WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION IN THE FACE HEREOF.

The diagrams and instructions in this brochure are for illustration purposes only and are not meant to replace a licensed professional. Any construction or use of the product must be in accordance with all local zoning and/or building codes. The consumer assumes all risks and liability associated with the construction or use of this product. The consumer or contractor should take all necessary steps to ensure the safety of everyone involved in the project, including, but not limited to, wearing the appropriate safety equipment. Except as contained in the written limited warranty, Universal Forest Products, Inc., does not provide any other warranty, either express or implied, and shall not be liable for any damages, including consequential damages.

