REALPOST YOUR NATURAL POST CHOICE

REALPOST**



COATING TECHNOLOGY

RealPost™ products are coated with our exclusive Hybrid Alkyd Emulsion™ (HAE™). HAE™ incorporates the proven polymer technology of our original alkyd-oil coating while providing the environmental benefits of water. Combined with Borax for mold resistance and greater long-term appearance, our coating is the most advanced in the exterior post and trim market.

SUPERIOR PERFORMANCE DESIGN FLEXIBILITY 25 - YEAR WARRANTY AVAILABLE TIME TESTED... BUILDER APPROVED SUSTAINABLE RESOURCE

RealPost™

RealPost™ is your certified solution for structural exterior porch posts. RealPost™ eliminates the costly and slow practice of wrapping pressure treated and framed columns. Made with hand selected, tight grain, kiln dried Western SPF, a substrate recognized for both stability and environmental sustainability, RealPost™ is finger-jointed and edge-glued to eliminate the warping and twisting associated with conventional posts. We coat the post with our proprietary ultra-low VOC Hybrid Alkyd Emulsion™ primer (HAE™). RealPost™ is available in multiple sizes and lengths, and is the Natural Post Choice for Architects and Builders who demand quality while saving time and money on their projects.

Design Flexibility

- NER Certified. #703
- CCMC Certified #13314
- Porch Applications
- Easy to cut & install
- · Hollow for wires

RealWood™ Warranty

RealPost™ is backed by a no-nonsense RealWood™ warranty. The RealWood™ warranty gives you the security and trust you need when making your buying decision. For a copy of the warranty program please visit our web site.



REALPOST"



Features and Benefits

Multiple Lengths	Available in multiple lengths to give you flexibility and lower your job-site waste.
Coated all 6 Sides	Hybrid Alkyd Emulsion™ is flood coated on all 6 six sides, and double end-sealed.
Simple Installation	Can be bolted or screwed using standard Simpson [®] and USP [®] brackets.
No Twisting or Separating	Eliminates homeowner call backs for seam separation and twisting posts.
Environmentally Friendly	Unlike PVC based products, RealPost™ is manufactured from renewable resources.

Manufacturing Process

Extended Warranties

our paint and sealant partners.





RealPost™ - 4 x 4 Width: 3 3/8" Lengths: 8', 9', 10' & 12'

RealPost™ - 6 x 6
Width: 5 ³/8"
Lengths: 8', 9', 10', 12', 16' & 20'

RealPost™ - 8 x 8

Lengths: 8', 9', 10' & 12' RealPost™ Options

Width: 7 ^{1/8}"

Textures: Comb 4 Sides, Smooth Face & Resawn Face

Options: Primed, Cedartone Color or RealPost™ CG (ColorGuard™

Coating System)

Simple installation practices make RealPost™ the preferred choice for framers, siding contractors, and builders alike. Traditional tools such as saws, hammers and nails or standard brackets from Simpson® and USP® are all you need. Adherence to local building codes and following our installation instructions will result in a smooth installation and product performance that you can trust. View our full installation instructions at www. woodtone.com.

We hand select our products to provide you an appearance grade post that delivers the curb appeal and quality that buyers expect. Our products are coated using specially designed machines to provide RealPost™ with the optimal amount of primer coverage to ensure long-term performance in the field. Hand packaged and wrapped with recyclable lumber wrap, we maintain quality

National paint and sealant manufacturers have tested and approved RealPost™ for use with their products and offer extended top-coat warranties when their coatings are used with RealPost™. Also available is RealPost™ CG (ColorGuard™ Coating System). These warranties will extend top-coat protection up to 25 years. Visit www.woodtone.com for a list of

control throughout the entire manufacturing process.

Availability

Installation

RealPost[™] is readily available throughout the United States and Canada through building material dealers. For multi-family jobs and large scale projects we can deliver direct to the job-site. For a dealer near you, please give us a call.