Building with Woodhouse Weatherproof®

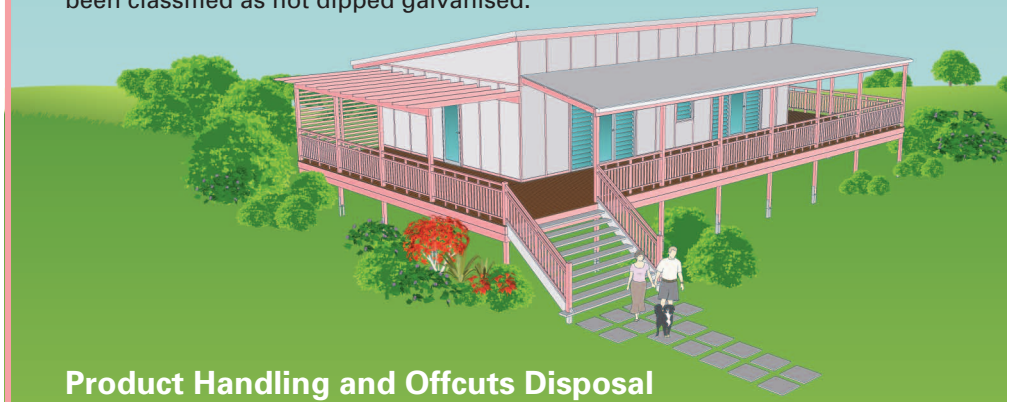
'Pink Primed LOSP Treated Architectural Pine'

Prior to Installation

Ensure that all Weatherproof products are stored in a dry environment prior to installation and supported every 600mm while on site.

Installation

The relevant sections of the Building Code of Australia are to be used as guidelines for the correct installation and application of the **Woodhouse Weatherproof®** range of products. The LOSP treatments used in the Weatherproof range are non-corrosive with conventional fixings that have been classified as hot dipped galvanised.



Product Handling and Offcuts Disposal

Ensure that all **Woodhouse Weatherproof®** products are kept dry and away from moisture prior to installation to minimise the potential of on-site degrade. When cutting, drilling or profiling any products in the Weatherproof range, wear personal protective equipment including gloves, mask and goggles.

All Weatherproof off-cuts or shavings should not be incinerated or burnt in open fires or barbecues; or used in gardens; or landscaping. Direct all unusable material towards normal household or building site waste disposal.

Painting

Woodhouse Weatherproof® has been factory coated with a high quality solvent (alkyd) primer and is ready for the final painting.

It is NOT necessary to fully sand or remove the Pink Primer from any profiles in the Weatherproof range.

Follow the recommended painting guidelines below to ensure the best performance from the **Woodhouse Weatherproof®** range during and after installation.

STEP 1	Ensure that the primed timber is free from any dirt, oil or any other surface contaminants. Remove thoroughly by wiping clean or lightly sanding.
STEP 2	Optimum performance of any **Woodhouse Weatherproof®** product is achieved when the finishing topcoats are applied within 8 weeks of installation. If the primer appears to, or becomes chalky or loose, lightly sand these areas as required and re-prime with a premium quality primer. Seal any cut ends prior to installation with Protim Timbercare XJ followed by a quality primer to ensure the integrity of the coating is maintained.
STEP 3	Fill any defects or nail holes with wood putty and spot prime. Sand lightly to an even finish once dry.
STEP 4	Apply 2 topcoats of either quality acrylic or solvent based paint to the prepared product. For further information on topcoat recommendations contact Woodhouse or visit www.woodhouse-weatherproof.com.au.
STEP 5	To achieve the best performance of your **Woodhouse Weatherproof®** product, maintain the finishing coat system as per the topcoat manufacturer's instructions, re-applying as directed or as needed.

Proof in design... Proof in construction... Proof over time...
All the Proof you need... Woodhouse Weatherproof®

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