

LOGAN LEIGH BENCHTOPS - BAMBOO BENCH TOPS

TECHNICAL INFORMATION AND FIXING INSTRUCTIONS

THE FOLLOWING INFORMATION IS SUPPLIED TO ENSURE A LASTING PRODUCT. UNLESS ADHERED TO LOGAN LEIGH ACCEPTS NO RESPONSIBILITY WHATSOEVER.

Logan Leigh offer a 5 year guarantee against structural breakdown in all bamboo bench tops, providing the conditions relating to handling and storage are adhered to, and that the product is not used in areas of extreme climatic conditions. It is essential that installation procedures are strictly adhered to, or warranty may be void. This product is for interior use only.

PLEASE NOTE: Logan Leigh's Warranty will NOT apply to any work done by others on the bench tops such as alterations / trimming / sealing or cut-outs etc.

Do not allow the slabs to become heated or damp at any stage

This includes transport, storage and while being fabricated. Direct sunlight and drying breezes on unsealed slabs (especially end-grain) can have a damaging effect. Slabs should be stored on gluts to allow air to circulate. It is recommended a plastic cover be placed on the bare sanded slab in between the fabrication processes (prior to sealing), especially if this takes place over a few days.

Filling of Imperfections

The recommended product for the filling of cracks or gaps if necessary is Timber Mate "Hardwood colour" water based wood filler available from Bunnings and selected paint stores. Ensure the manufacturer's instructions are followed.

Cut-outs

Sink and hot-plate cut-outs must be fully sealed with at least THREE COATS of polyurethane, applied with a brush. Cut-outs should be located no closer than 100mm from the end of the benchtop. DO NOT use silicon products to seal cut-outs.

Sealing or polishing

All surfaces including top, underside, edges and hole cut-outs, MUST be sealed with at least three coats of two pack polyurethane to prevent moisture loss/gain. If using oil or other bench top surface finishes we strongly advise that cut outs be sealed with three coats of polyurethane applied with a brush. If the polyurethane coating is removed while trimming or fitting the top, it must be resealed with three coats of brushed-on polyurethane. All sealing should be done as soon as possible after cutting or trimming.

Fixing to Sub-Frame

To allow the bench top a small amount of natural movement, *oversize or elongated* holes should be bored through the back section of *sub-frame*. A minimum amount of screws and washers are then used to hold down the bench top.

Heat Protection

Protection between the benchtop and hot appliances is necessary. Adequate ventilation and insulation is suggested, especially for underbench lighting, fridge motors, dishwashers etc. which create heat build-up.

Maintenance of Polyurethane Surface

Wipe over with a damp cloth or occasionally a small amount of detergent. Never use wax or silicone furniture polish as future recoating of the bench tops is difficult.

NOTE: THIS PRODUCT IS NOT SUITABLE FOR EXTERIOR USE

For further Technical information, or installation Instructions contact

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