

Maintaining and protecting the Finish of Your Epoxy Resin Table

Over time, the finish of your table may become dull or lose its shine. Usually, a simple buffing with a soft cloth is all that's needed to restore the finish.

While epoxy resin is a durable material, it can still be damaged by heat, scratches, and other types of wear and tear. To protect your table, you should take some precautions to prevent damage

DO	DON'T
<ul style="list-style-type: none"><i>Dust and buff with a soft clean cloth.</i><i>Keep out of strong sunlight.</i><i>Use coasters to protect the surface from heat.</i><i>Use Wax & Silicone <u>free</u> polishes</i><i>Remove Spillages immediately</i>	<ul style="list-style-type: none"><i>Use silicone-based polish or strong cleaners.</i><i>Do not place near excessive heat or flame.</i><i>Stand anything hot directly on the surface.</i><i>Use alcohol, spirit or acetone-based products</i><i>Use sharp objects such as knives directly on the surface</i>

Please note that the use of silicone-based polish may have harmful long-term effects on the finish of your furniture and precludes certain remedial or renovation processes, should they ever be required.



Handcrafted unique & original wood and resin creations

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"Copper River" Coffee Table

Fitting and Care Instructions

THANK YOU for purchasing one of our stunning and unique River Tables. We hope you get many years of use and pleasure from it.

Your table has been made from a piece of Walnut that started life over 60 years ago in a New Forest Garden before being felled for safety reasons.

The wood has been air dried, avoiding the use of fossil fuel fired kilns.

The Walnut is complemented with an ecoepoxy resin mixed with a copper-coloured Mica to give it this stunning "Copper River" effect.

The surface shimmers differently depending on the light and from certain angles may appear to have tide marks that are part of creating the depth effects. This is all part of the unique design.



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Fitting the Legs

Take care when fitting the legs using a long handled cross-head screwdriver. Avoid using electric screwdrivers as these can easily lead to over tension and ripping.

The legs have been test fitted and any holes in the resin part of the table have been pre-threaded. Take care to not over tension.

Place the table upside down on a protective surface and fit the legs. When turning the table back over with the legs fitted avoid the legs touching the floor before the table is fully upright. Levering the legs on the floor can cause damage. Two-person job ideally.

“Buffing” with a soft cloth to restore the evenness of the satin oil finish which can be dulled during storage and transport.

Care of Your River Table

These tables are made by mixing epoxy resin and hardener, which creates a strong and durable material that is perfect for creating furniture. However, like any other piece of furniture, they need proper care and maintenance. Here are some care instructions that will help you keep your epoxy resin table in excellent condition and to keep it looking its best.

Cleaning Your Epoxy Resin Table

Regular cleaning is essential to eliminate any dirt, dust, or other particles that might have gathered. Use a gentle, moist cloth or sponge along with a mild soapy solution for cleaning. Refrain from using strong or abrasive cleaning agents that may cause scratches or harm the epoxy resin or wood finish.

Stubborn stains or spills can usually be removed with a mixture of equal parts of warm water and white vinegar. Apply the solution to the affected area, let it sit for a few minutes, then wipe it clean with a soft cloth.

Resin - The epoxy resin used is robust but is not resistant to scratches and excessive heat. Surface scratches can be buffed out with an appropriate cutting compound such as Novus plastic polish.

Wood finish – Your table has a satin oil finish, this can be maintained with periodic oiling, A quality Danish Oil or Osmo polyx satin clear is a great choice. If the surface has light scratches or appears dry or rough, a light sand with 320 grit sandpaper (with the grain direction) and a couple of light applications of oil will have your table looking as good as new. Be very sparing and wipe any excess off as soon as it is applied. There are no limits to how many times you can do this. Do not use sandpaper on the resin part of the table.

Colour Change – All wooden furniture will change in shade slightly now that the wood is exposed to sunlight. This is perfectly normal and happens the most in the first 6 months. Please take care not to leave items on the top surface of the furniture for long periods and especially in the early months. Items placed should be periodically moved to allow light to all areas, this will ensure a more even mellowing of the wood.

Extra Protection – Please do NOT place glass or other non-porous covers on your table! This does not allow the wood to 'breathe' evenly and will likely cause the table to bow or bend.