

care instructions

We recommend that Mirotone Spray Glow is used to polish your furniture, available from some stores or direct from Turnwood.



beds

- Check tightness off bed frame bolts after one weeks use or if you think there is any movement of bed then six monthly after this or after any relocation. Be careful not to over tighten as you may cause the timer to split.
- Wipe over with a damp warm cloth
- Avoid dragging across the floor
- Do not leave wet or hot objects, nail polish or perfumes on polished surface, as they will damage the finish.
- Do not use silicone based products or automotive polishing compounds
- Avoid placing in direct sunlight or near heating apparatus
- Small marks and scratched may be touched up with coloured wax sticks.
- Rotate the position of your flexi slats 6 monthly
- Keep assembly instructions and tools in a safe place if needed for reassembly.

furniture

- Avoid placing in direct sunlight or next to heating apparatus
- Wipe over with a damp warm cloth
- Avoid dragging or sliding heavy cabinets across the floor. Lift if possible
- Do not stand on open drawers as this may cause the drawers to break or damage the draw runner.
- Do not leave wet objects, nail polish or perfumes on polished surfaces.
- Do not put vases filled with water on the polished surface as condensation could leave white marks
- Small marks and scratches may be touched up with coloured wax sticks.
- It is advisable to shift the position of ornaments on a regular basis as this could cause light damage to the surface

rimu product

New Zealand Rimu are some of the most beautiful grained timbers in the world, but being a natural product, variations such as colour and grain can occur which adds to the individual character of your Turnwood product. Reasons for this are:

- No two pieces of timber are ever the same, and each accepts stains/sealer/lacquer in a different manner. This is due to the age of the timber when milled, where it was grown, the type of soil it was grown in, weather conditions the tree had to contend with. Even the number of daylight hours a tree receives creates a big difference in its final makeup. Every tree is different from its neighbor.
- Atmospheric conditions at the time of finishing, hot or cold, humid or dry. These conditions all directly have an influence on the final product.

The colour and grain variations are not considered a manufacturing fault