

BELZONA REPAIRS CHAIR LEG

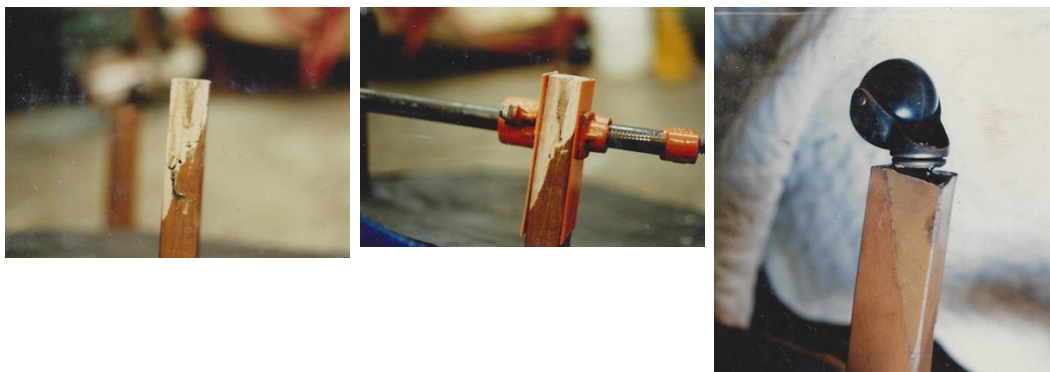
ID: 5340

Industry: General Industry
Application: RPA-Roof Problem Areas
Substrate: Wood
Products: * Belzona 8111 (Mouldable Wood) ,

Customer Location: MT, USA
Application Date: 1986

Problem

The casters would break out the wood on the bottom of the chair leg.



Photograph Descriptions

- * Broken chair leg ,
- * Mixing board pieces clamped in place to form Belzona 8111 ,
- * Completed application, caster back in place. ,

Application Situation

Chair leg.

Application Method

The loose wood was removed. Pieces of mixing board were used to form the sides. Mouldable wood was used to fill the damage and the caster shank was roughened with emery paper and pushed into place. The twenty minute cure time meant we could quickly move on to the next chair leg repair. The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet RPA-11.

Belzona Facts

The hotel had the same type of chairs and didn't want to loose this one. A local woodshop was replacing the damaged legs at a cost of \$75.00. However, the maintenance staff could now do the job in less than 20 minutes for about \$10.00 with Belzona 8111.

For more examples of Belzona Know - How In Action, please visit <https://khia.belzona.com>

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

Belzona products are
manufactured under an ISO
9000 Registered Quality
Management System.

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Repair • Protect • Improve

Twenty minutes after repairing the first leg, the hotel manager tried to beat out the repair with a ball peen hammer. He decided it was a perfect repair.

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