# BELZONA RECLAIMS DAMAGED BOWLING ALLEY SIDEPLATE

ID: 645

Industry: Buildings & Structures Customer Location: Bowling Centre, Calgary, Alberta,

Canada

Application: WPA-Wall Problem Areas Application Date: November 2005

Substrate: Hardwood maple slabs

Products: \* Belzona® 8111 (Mouldable Wood),

#### Problem

This damage if not repaired would damage customer bowling balls and lead to loss of sanctioning and income.









## **Photograph Descriptions**

- \* Damaged hardwood slab, 3/4-inch deep,
- \* First layer of Belzona® 8111 applied,
- \* Final layer of Belzona® 8111 after sanding,
- \* Kick plate reinstalled over damaged area,

### **Application Situation**

Damaged side plate on the pin deck

# **Application Method**

The method used was similar to rebuilding pitting corrosion on vertical vessel walls, a modified Belzona Know-How System Leaflet TCC-5.

#### **Belzona Facts**

The customer had tried other non-traditional methods such as body filler and drywall mud all unsuccessful.

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

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FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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