CASE STUDY

Contractor	Project Name	Type	Contact Details
Brighton Contractor	Window Frame Repair	Splice / Build up EHB60	n/a

A Brighton contractor has sent us these recent photo repairs using new formula 4 hour cure EHB60. He was so pleased with the result he wanted us to show it as a case study.

Remove all rotten timber

EHB60 from Timbabuild ideal for splicing new wood

An extensive amount of splicing technique was used to replace large areas where rot had affected the frames and units of this 3 bedroomed turn of the century end terrace.

EHB60 from Timbabuild shapes and moulds

This photo shows accurately how EHB60 is used to shape and mould in situ a repair to a large areas of rot in this downstairs window.

Seamless splicing effect

EHB60 is used to splice in brand new pieces of wood seamlessly at the joins, but also provides a barrier and a protection to that new wood.

Units are removed for repair

This image from the top left, clockwise, the splice from a top angle. Units being removed and replaced.

Holding of beautiful edges

These images deomstrate nicely how hard 90 degree edges can be moulded to perfection and give the long lasting finish to be proud of.

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