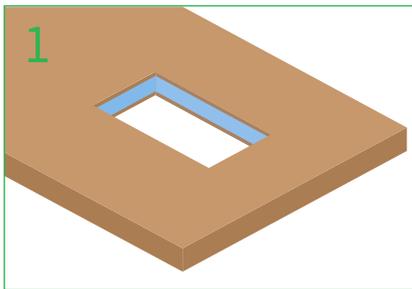
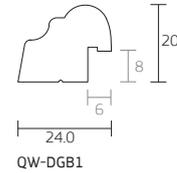


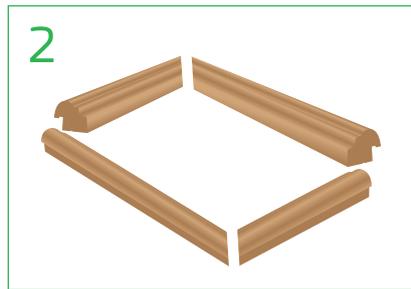
Timber composite decorative moulding
for use on both exterior and interior door panels.

Required Profile:
QW-DGB1

Door glazing bead



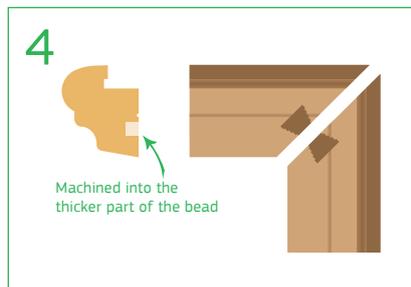
1
Cut out door panel to be glazed.



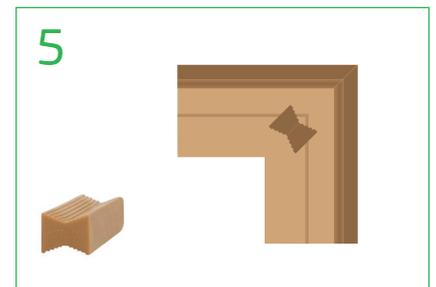
2
Measure and mitre cut the bead to suit the panel cut out.



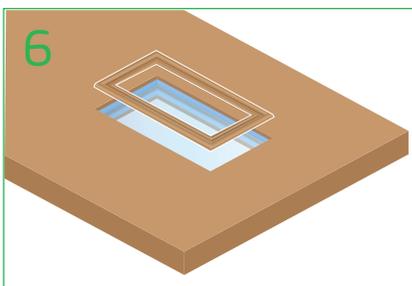
3
Ensure the correct orientation of the bead as shown above.



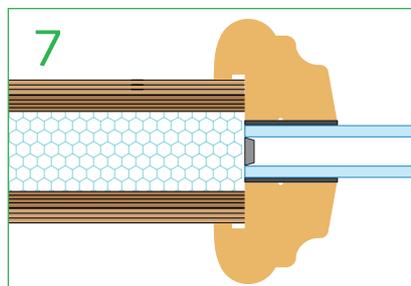
4
Machine butterfly/dove tail grooves.



5
Join the pieces with butterfly joints to create the full cassette.
(Hoffman W2, 6mm)



6
Apply high strength, waterproof timber adhesive to door groove and/or base of cassette, subject to adhesive manufacturers recommendations. Assemble cassette into door groove, apply pressure and allow to cure. Use panel pin fixings for added security.



7
Final assembly with security glazing tape applied.

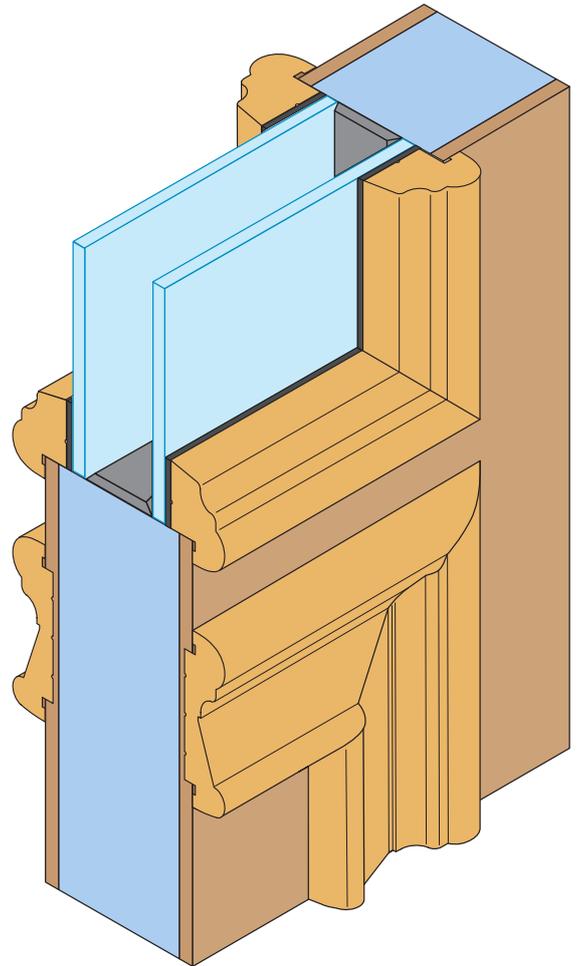
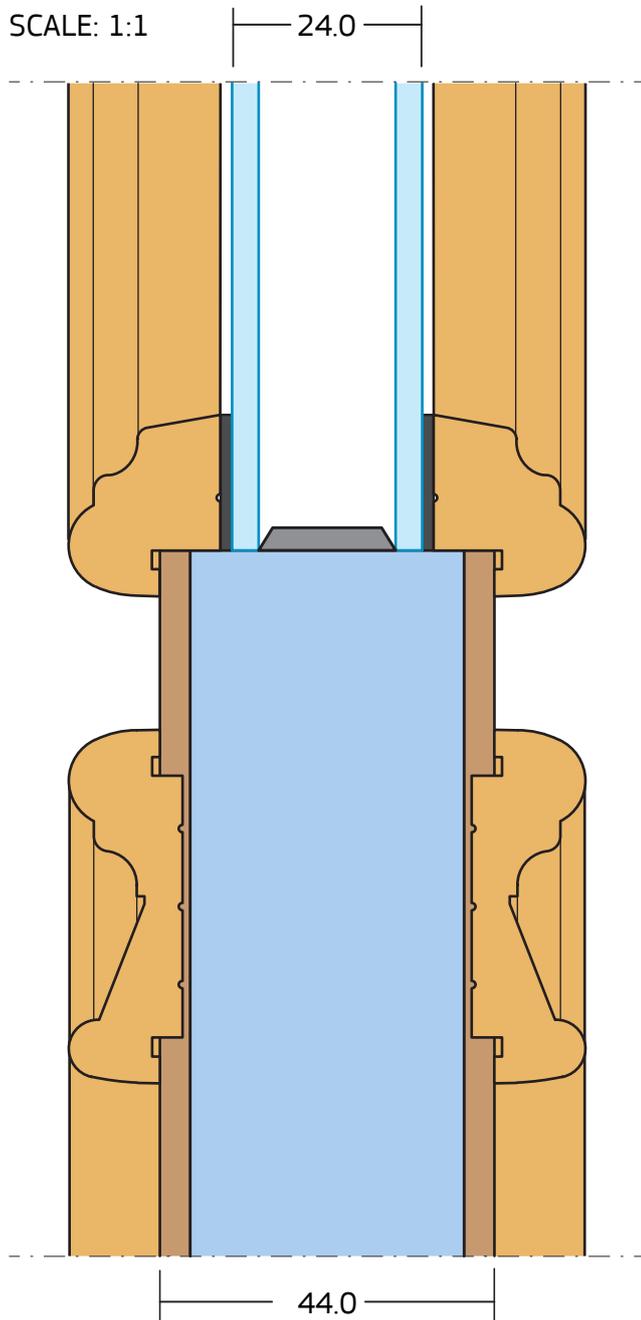
If you require any further information or assistance with the fitting of any Qwood product, please contact us:

+44 (0) 161 627 4222

info@qwood.co.uk

www.qwood.co.uk

Matching glazing and bolection mould.



Recommendations for dark colours:

- » Apply pin to the outmost edges of each bead to aid stability.
- » Where possible pin beads down in concealed places.

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