

PRECISION. ENGINEERED. BEADING.



If you're <u>NOT</u> using Qwood, you're Missing out!

With over **10** *uillion* metres fitted to timber windows and doors in the UK, Qwood has helped our customers increase efficiencies and profitability, as well as improve the quality of the windows and doors they manufacture. With fewer remedial issues than timber beading, you can see why Joiners have said they would never go back to running their own beads.

These precision engineered products are the original and market leading timber composite beading profiles available in the UK market.

Please Note: When spraying with dark colours a white primer layer is recommended beforehand.

The 4 easy steps to beading with Qwood.







Why use Qwood?

- Used by joiners for over 10 years
- Over 10 million metres fitted
- Only FSC/PEFC certified product of its type, with 25% wood content
- More profiles than any other system on the market
- 8 of the top 10 UK joineries use it
- Does not rot

Glazing Bars

- Consistently straight
- No sanding or pre paint preparation
- No pinning on clip bead profiles
- Minimal Expansion or Contraction

Georgian Bars

SDH are by far the largest distributor of **Qwood** in the UK. With a large stock holding (including exclusive profiles), and expert knowledge of the product, we're here to guide you in using the best timber composite beading on the market.

Ovolo Bars

SDH



or visit sdhardware.co.uk/ brands/qwood

Door protiles

sash profiles

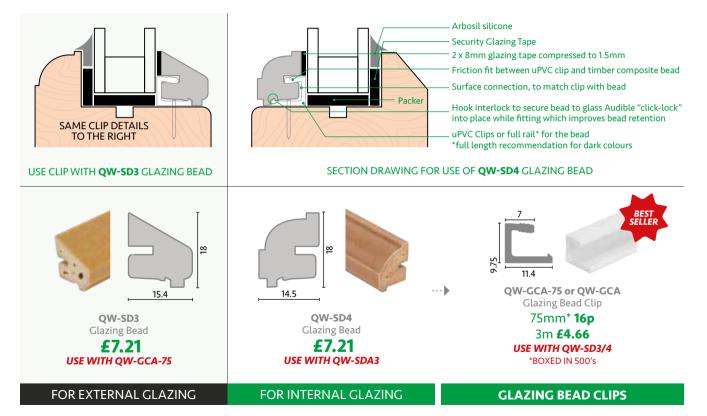
Did you know you can bend Qwood?







Pinless (Clipped) Glazing Beads



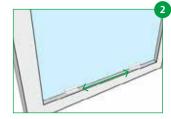


QWOOD PROFILES: QW-SD4, QW-SD3

CLIP: QW-GCA



Fit glass panel safely into the frame as required. Offer clip QW-GCA to frame against glass ensuring the correct orientation.



Ideal clip length is 50 mm and 75mm (but longer length can be used if required). We recommend clips should be spaced at 150mm intervals. This is a customer preference – the more clips the stronger the fixing.



The clips can be fixed using staples, screws or pins. We recommend to use 2 x 80series 12mm (or longer if preferred) per clip. With the air gun regulators set at approx. 4 bar. Ensure fixings do not protrude into the clip channel and foul bead fitments.



Apply strip of self-adhesive dry glaze tape to back edge of QW-GB5A (SD1A) bead. The tape should be at least 2.5mm thick to ensure adequate compressive bond.



Starting with the base bead, peel off the protective paper strip from the dry glaze tape and push-fit the bead onto the clips along the base. Use a soft faced mallet to tap bead into position, an audible "click" will signal correct fitting.



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Using a felt covered block or a roller, gently apply pressure along each bead to ensure that they are firm in place and a good bond between the dry glaze tape and glass has been achieved.







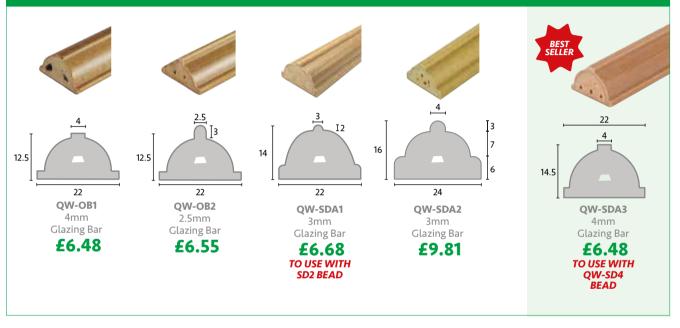


LAMBS TONGUE BAR



Because Quoood is a unch <u>MORE STABLE</u> product than timber, remedial issues will be greatly reduced.

OVOLO BARS





SLIDING SASH PROFILES



DOOR PROFILES

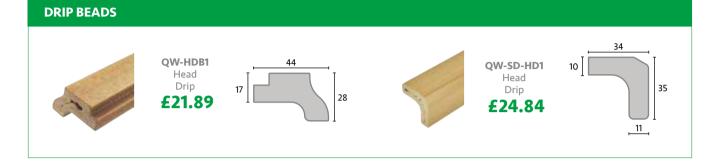


SAVE EVEN MORE TIME & MONEY BY USING OUR DOOR BLANKS WITH QWOOD DOOR PROFILES

abendør



Please ask for details or visit www.sdhardware.co.uk



3-PART DOOR SECURITY BEAD

Qwood timber composite profiles are perfectly suited to the manufacture of timber doors and windows. The ever-expanding range of Qwood products offer many advantages in door and window joinery. Qwood beads are free of knots and imperfections, and do not rot. They can be machined just like traditional timber, and have the same feel and appearance, both in the workshop and when fitted.

Qwood is delighted to announce that it is releasing a new 3-part Security Bead for timber doors. These profiles have been designed to achieve **PAS 24** and **Secured by Design** standards (when tested on an OH Panel Door Blanks). They can be fitted onto timber doors, ensuring a high level of protection from forced entry. This new glazing system creates a safe and secure solution for any home.





AND PRICING CONTACT OUR SALES TEAM



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