

OF TIMBER QUALITY PRODUCTS

HOW TO MEASURE ARCHED ARCHITRAVES

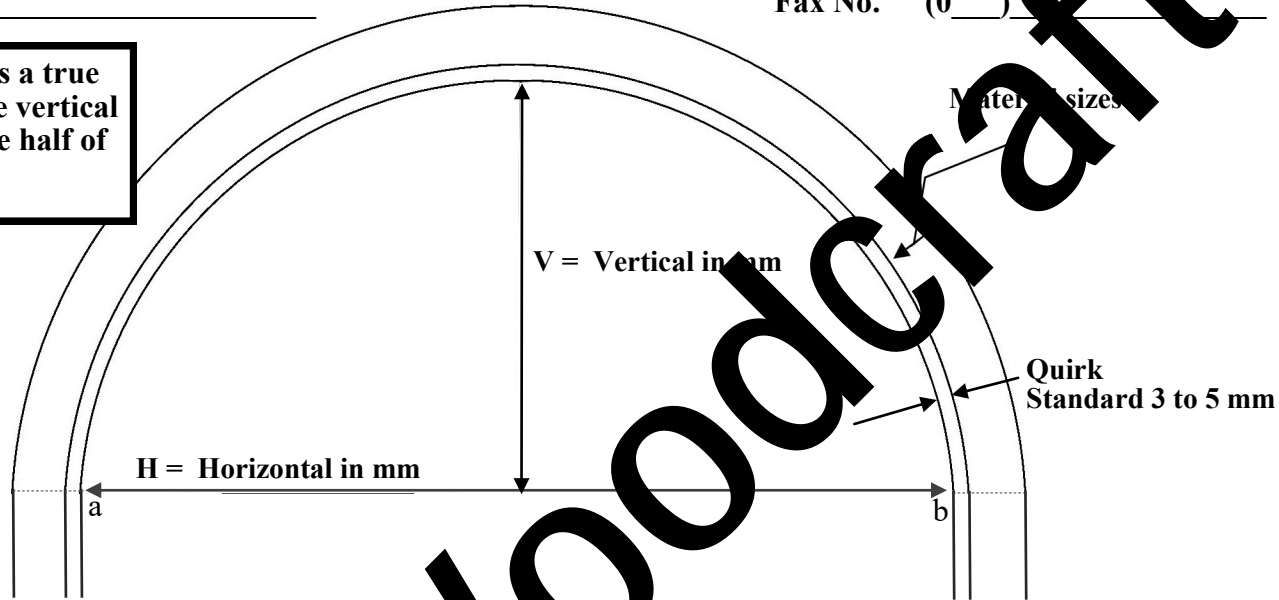
Store: _____

Phone No: (0____) _____

Contact: _____

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NOTE: If the arch is a true half of the circle, the vertical measurement will be half of the horizontal one



- STEP 1:** Measure **H** in mm: horizontal internal window width
- STEP 2:** Measure **V** in mm: Vertical internal window height taken from the **centre** of the horizontal line between points (a) and (b) as shown in diagram above
- STEP 3:** Add set back for architrave from inside edge of window frame (Quirk).
Standard Quirk = 3 to 5 mm. See diagram above
- STEP 4:** To match your architrave profile/size of material/type of timber or MDF, please provide 100 mm long sample. It can be marked.
- STEP 5:** Supply code of profile if available.
- STEP 6:** If your window is not true radius, please supply template.

NOTE: We will supply the architrave longer so you can cut to size

EXAMPLE: How many windows the same _____

CODE: _____ Quantity: 1 Horizontal: 1200 mm Vertical: 600 mm + Quirk: 3 mm Generally 3-5 mm

MATERIAL: Size: 90 x 42 mm MDF LOSP T / PINE or OTHER _____

TO ORDER, FILL IN BELOW

CODE: _____ Quantity: _____ Horizontal: _____ mm Vertical: _____ mm + Quirk: _____ mm

MATERIAL: Size: _____ x _____ mm MDF LOSP T / PINE or OTHER _____

Please note that it is your responsibility to check all sizes are correct.