Measuring pack, SW Glass Fulham Ltd

Print at 100% scale, never "fit to page", and check the 100mm scale bar against a ruler before you use any template on these sheets.

0mm Scale check: this bar must measure exactly 100mm 100mm



How to measure glass that fits first time

1. **Measure twice, in millimetres.** Width at the top, the middle and the bottom, and use the smallest of the three. Do the same for the height. Millimetres only: a rounded centimetre is a millimetre of packing on site.

2. **Check the diagonals.** Corner to corner, both ways. If the two diagonals differ by more than 3mm the opening is out of square, so write both down and tell us when you order rather than averaging them.

3. **Allow clearance.** Glass going into a frame or a channel needs about 2mm of clearance per edge. Give us the OPENING size and we will make the deduction, or give us the exact glass size if you have already allowed for it. Say which one you are giving us.

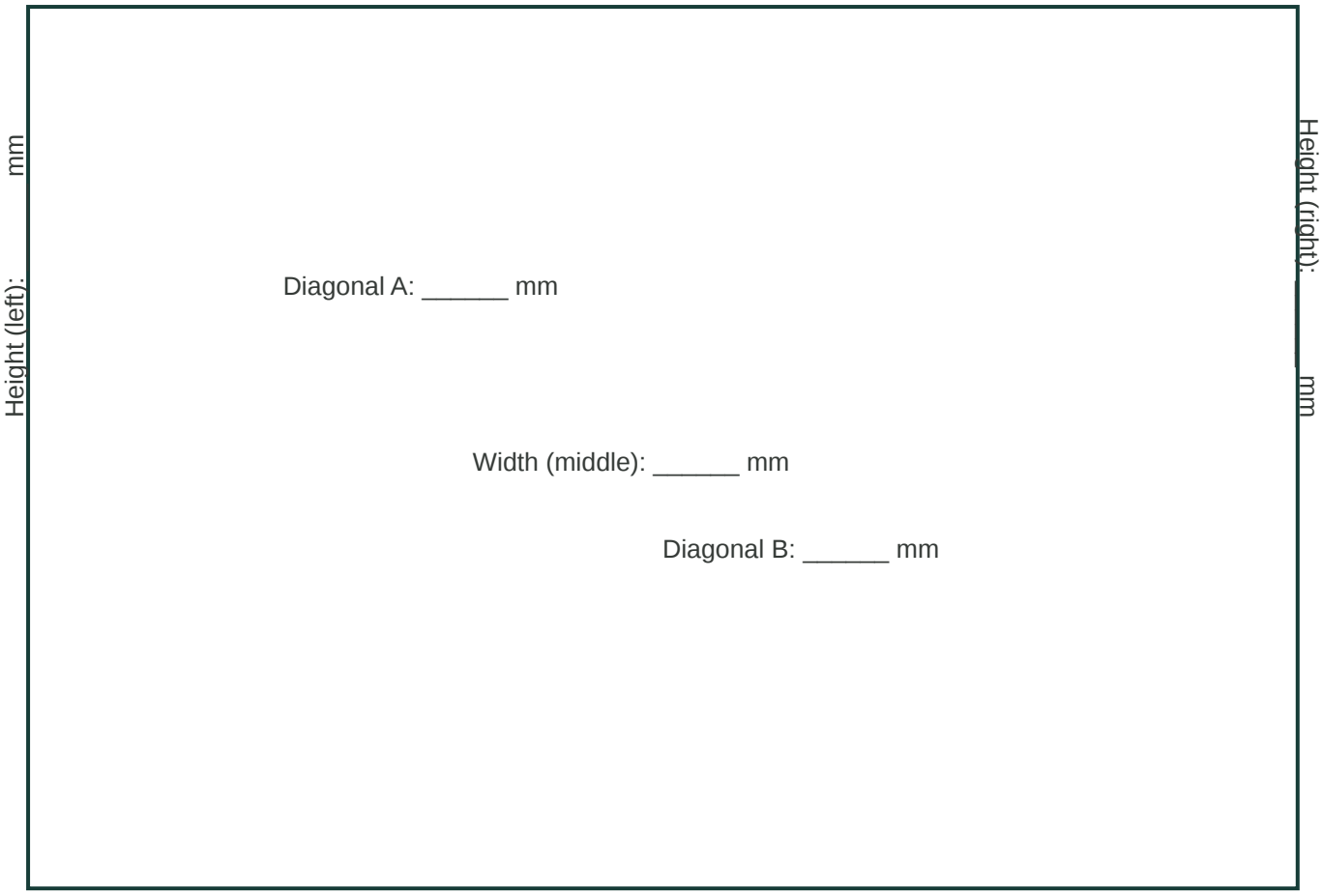
4. **Recesses and obstructions.** Sockets, pipes, taps and tiles that overlap the opening need a cut-out. Measure to the centre of each one from the SAME two edges every time, and say which two edges those are.

5. **Enter the numbers in the configurator.** The price and a technical drawing of your exact panel appear as you type, and that drawing is what the workshop cuts from. Check it before you order: it is the last point at which a number can be changed for free.

Rectangular panel record sheet

Write your measurements on the printed jig, one sheet per panel, then enter them in the configurator at /glass/cut-to-size. Keep the sheet until the glass is fitted.

Width (top): _____ mm



Width (bottom): _____ mm

Thickness needed: _____ mm · Toughened?: YES / NO · Holes or cut-outs?: _____

Use the SMALLEST width and height when ordering. Out of square by more than 3mm? Note both diagonals in the order notes.

Irregular shape tracing grid (10mm squares)

Trace the shape, or a cardboard template of it, onto the grid. Mark the overall width and height, then photograph the sheet flat and square-on and upload the photo through the configurator's irregular-shape option. Our team prices it and confirms a CAD drawing before anything is cut.

