

Bevel Mounting Prints

NB. All measurements are in millimetres

1. Measure the mounting board; example 500 x 400
2. Measure the print; example 362 x 242
3. Subtract 2mm from width and height (to give border a slight overlap);

example $362-2 \times 242-2 = 360 \times 240$

4. Subtract print width from board width;

example $500-360 = 140$

5. Divide this by 2 to give side and top margins

Example $140/2 = 70$

5. On reverse side of board mark a line 70mm in from the top and side edges
Use of a marker gauge like the one shown will speed this process up

6. Add print height (240) to the margin (70) and take it away from the board height (400);

example $240+70 = 310$, $400-310 = 90$

7. Mark a line 90mm from the bottom edge of the board

8. Use your bevel cutter to cut your frame out along these guide lines

