



How to Measure for Hinged and Magnetic Fly Screens

Using the image on the next page you will be able to confidently measure your windows so that you can place an order for the pre cut fly screens.

Measurements A + B are the width of the opening when the actual window is open.

Measurements C, D, E + F are the measurements of the frame surrounding the window opening, including any bevelled or decorative edges, and would normally extend to halfway across the frame to allow for overlap of the frame and the hinges and turn buttons and movement of the screen.

The minimum frame overlap we recommend is 15mm and the optimum overlap 30mm

Dimensions needed for the hinges is 12mm and the turn buttons 16mm

EXAMPLE

Lets assume we have taken the measurements;

A - 500mm

B - 900mm

C - 30mm

D - 35mm

E - 40mm

F - 40mm

Total width would be $A + C + D = 565\text{mm}$ (if you wanted 30mm over lap then the dimension would be $A + 30 + 30 = 560\text{mm}$)

Total height would be $B + E + F = 980\text{mm}$ (if you wanted 30mm overlap then the dimension would be $B + 30 + 30 = 960\text{mm}$)

The total width and height dimensions are the ones that you would input on the price calculator to get a quote and place an order.

