



BLINDBROTHERS

Window Coverings • Factory Direct

Measuring Instructions

1. Whenever possible – Measure Left to Right
2. Before measuring up, always check for obstructions such as;

Window Openers	Skirting Boards
Window / Door Handles	Tiles
Protruding Mullions	Framework that is out of square
3. When measuring for the drop of the blinds, always measure in more than one place and use the shortest measurement.
4. When measuring for the width of the blinds, always measure as high as you can (remember that the widest part of the blind is usually at the top).

Deduction Notes:

No deductions to be made for fixing to architraves. Measure the exact size of the architraves.

*If blind drop is to the floor, use same drop deductions as Recess Fit.

Standard Deductions for Roller blinds in a 90-degree corner is:

80mm for blinds with a drop longer than 2000mm

For 90-degree corner deductions, any other product than rollers need to be marked out with bracket locations and dedications calculated on site.

Any angle less than 90 degrees need to be marked out with the bracket locations and dedications calculated on site.

Roller Blinds	Width Deduction	Drop Deduction
Recess Fit	4 mm	0 mm

Face Fit	0 mm	0 mm
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Product	Maximum Sizes
View Screen Roller	3000 mm
Deluxe Blockout Roller	2800 mm
Chrome Back Roller	2400 mm
Premium Blockout Roller	2800 mm
Light Filtering Roller	2800 mm

Custom made Blinds by Blind Brothers

www.blindbrothers.com.au

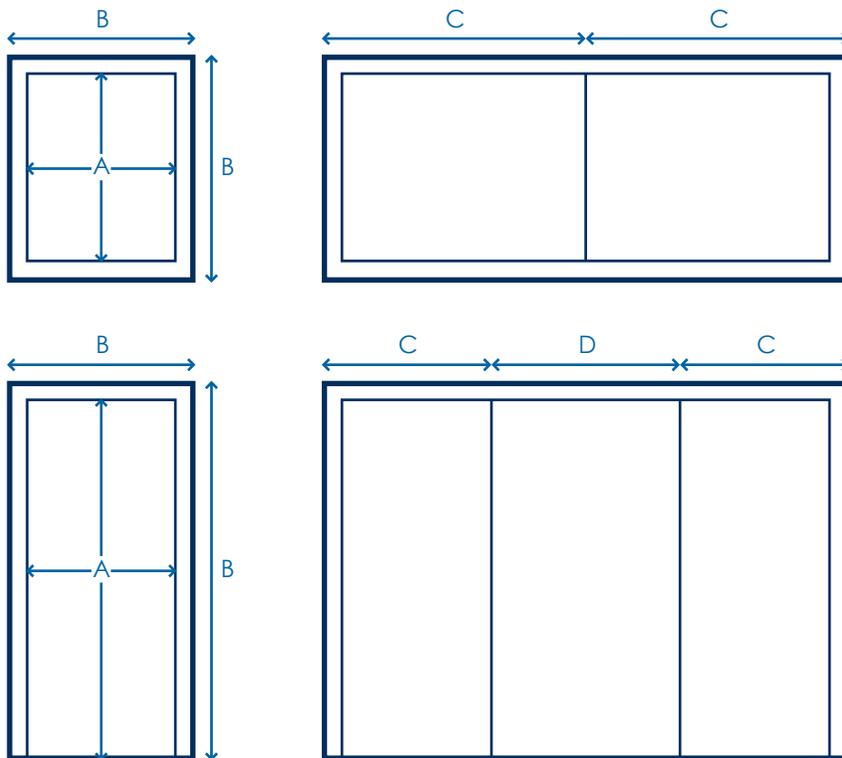
Measuring Diagrams

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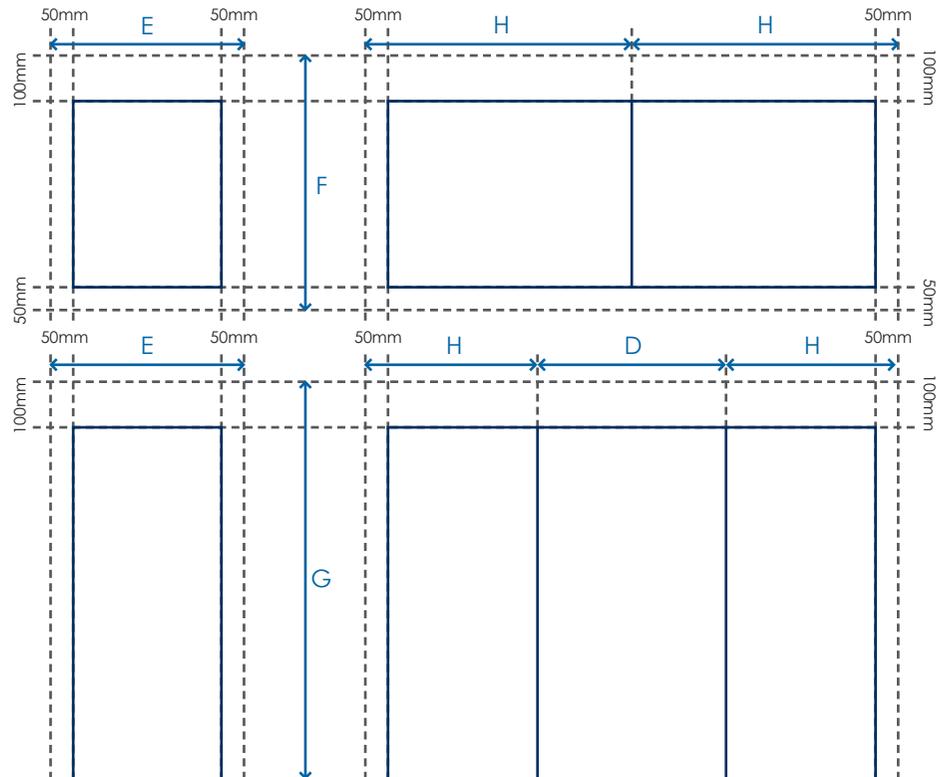


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With Architraves



Without Architraves



Description	
A	Inside Recess
B	Outside of Architraves
C	Centre of Mullion to Outside of Architrave
D	Centre of Mullion to Centre of Mullion

Description	
E	Recess size +100mm (50mm past each side)
F	Recess size +150mm (100mm above 50mm below)
G	Floor to top of Recess +100mm (100mm above only)
H	Centre of Mullion to 50mm past Recess