



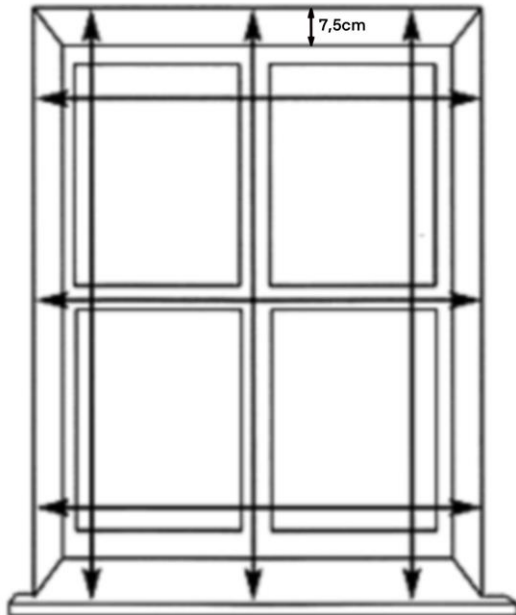
Design-JR

Curtains and Roman blinds handmade in England.

Measuring Guide

How to Measure for Roman blinds

First decide where you want the blind to hang, this can be either inside the recess or outside of the recess. Now check there are no obstructions inside or outside the window recess where the blind will hang, for example look out for handles, part tiling, or windows that open inwards. If you need advice, call us or even send us a photo.



Inside Recess Measurement

Make sure the recess is at least 7.5cm deep, otherwise it will not be able to accommodate the operating mechanism.

Step 1: Measure the width of your recess at three locations. The top, middle and bottom. Record the smallest measurement.

Step 2: Measure the drop of your recess at three locations. The left, middle and right. Record the smallest measurement.

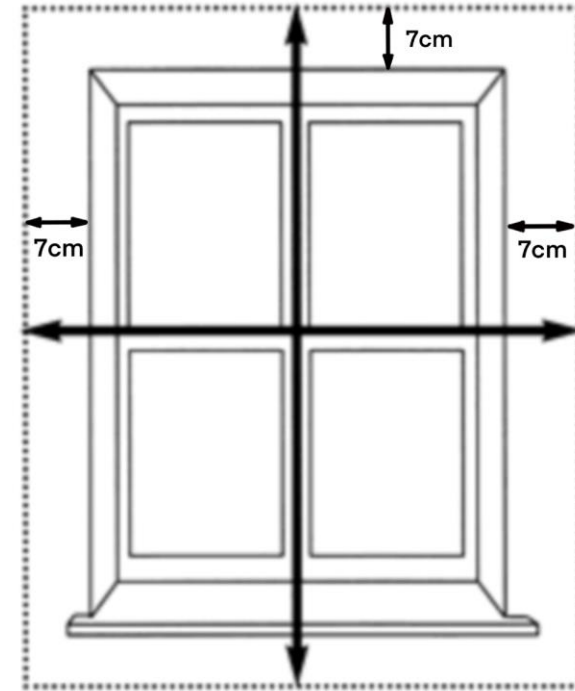
Please note we will subtract 1 cm to your width dimension to provide clearance.

Outside Recess Measurement

Decide how far you want the fabric to overlap the wall.

Step 1: Measure the outside of your window recess from one side to another from the point you want. We recommend that overlap should be at least 7cm from each side, in order to minimise as much of external light as possible.

Step 2: Measure the outside of your window recess from the top to the bottom, from the height at which you want the cassette system to sit. It should be positioned at least 7cm above the window, down to the point you want the bottom bar to stop.



Warning

Young children can be strangled by the loops in pull cords, chains, tapes and inner cords that operate this product. To avoid strangulation and entanglement, keep cords and chains out of reach of young children. Cords may become wrapped around a child's neck. Move cots and furniture away from window covering cords. Do not tie cords together. Make sure cords do not twist and create a loop.

Need help?

How to Measure for Hidden Tap Top Curtains

Calculating your curtain width:

Simply measure your curtain pole between the finials (the decorative ends) to obtain the width. Then decide what fullness you require. We recommend a fullness ratio 2, but it can be anywhere between a fullness ratio 1.7 and 2.5.

Note* In our image the length of the curtain pole is 135cm, width of the curtain panel is 340cm, the curtain panel has a fullness ratio 2.5 times.

Example:

Your curtain rod/pole is 100cm long, all you need to do is to multiply 100cm by 2 times fullness and it will give you the required curtain width (200cm single curtain panel). If you require two curtain panels then divide the length of the curtain pole/rod by 2 (100cm : 2 = 50cm half of the rod/pole). Now multiply 50cm by required fullness ratio for instance 2 times (50cm x 2 = 100cm width of each curtain panel).

Curtain drop:

Measure from the top of the pole to where you want the curtains to finish.

We hope you have the information you need to order perfectly fitting curtains but if you require any further assistance please do not hesitate to email us.

