

Roman Blind Measurement Guide

- **WHEN MEASURING ALWAYS USE A METAL TAPE MEASURE**
- **WHEN MEASURING BLINDS ALWAYS TAKE 3 MEASUREMENTS IN 3 PLACES AND USE THE SMALLEST MEASUREMENT**

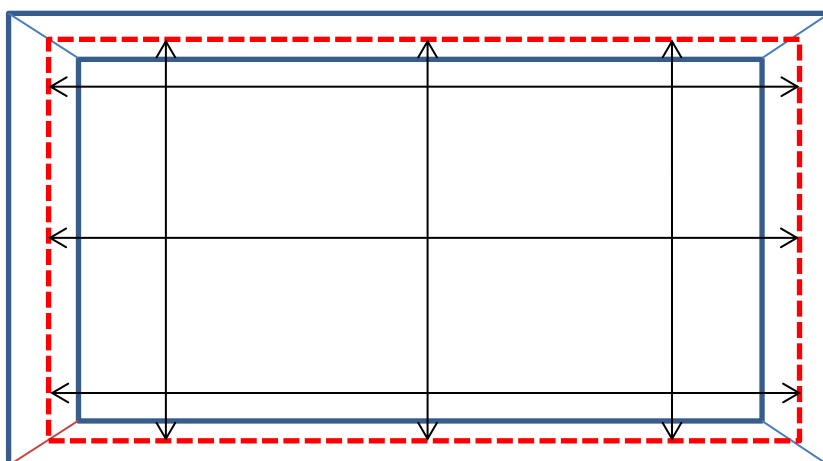
You can measure your blinds in 2 ways – **Recess or Exact**

RECESS – blind fits inside the window frame – you supply the dimensions of the recess and we will supply a blind to fit by deducting any dimensions necessary

For a **recess** measurement, you need to measure the width and height of the window recess.

- 1) Take 3 width measurements at different points and use the smallest dimension.
- 2) Then take 3 drop measurements at different points and use the smallest dimension.

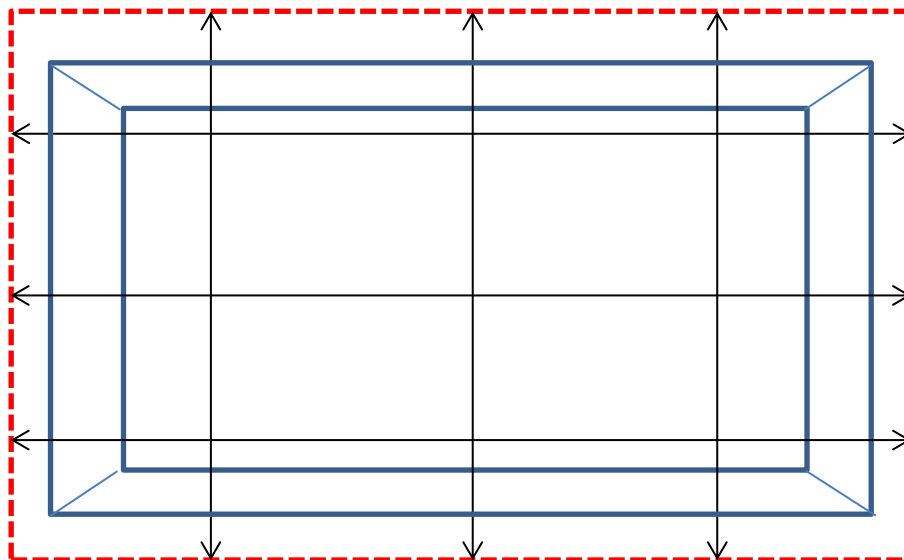
Remember - We will make any necessary deductions required from your measurements (-10mm on width)



	Width 1	Width 2	Width 3	Drop 1	Drop 2	Drop 3
Blind 1						
Blind 2						
Blind 3						
Blind 4						

EXACT – blind fits outside the window frame – you supply the dimensions of the blind you require and we will supply a blind to the dimensions given

For blinds that fit outside the window – please supply the **exact** blind size – we will supply blinds to the sizes you supply with no deductions made. We recommend that if fitting a blind outside the window recess, allow 64mm (2 ½”) on either side of the window recess and 100mm (4”) at the top.



	Width 1	Width 2	Width 3	Drop 1	Drop 2	Drop 3
Blind 1						
Blind 2						
Blind 3						
Blind 4						

NB – this guide is not suitable for measuring for bay windows. Measuring for bay windows is slightly more complicated so we have composed a special instruction sheet for these windows. If you require blinds for bay windows please refer to the pdf guide “Measuring for Bay Window” on our website.

If you require any assistance, please do not hesitate to call us on 0800 XXXXXX