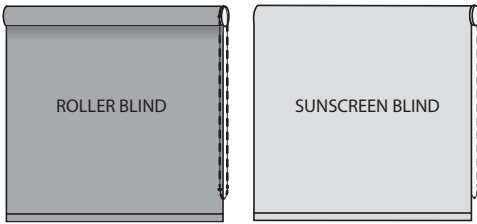
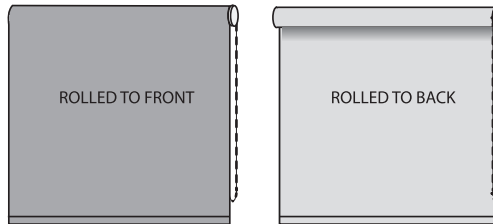


# Double Roller Blinds

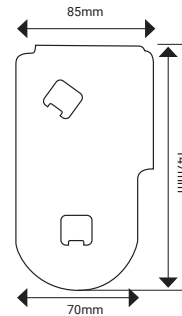
## Blind Sizes Available



## Fabric Roll Direction



Essentials Blockout:	Width from 150mm - 2900mm; Drop from 100mm - 3000mm Width from 2901mm - 3000mm; Drop from 100mm - 2700mm
Ascot Blockout and Light Filtering:	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Windsor Blockout:	Width from 150mm - 2900mm; Drop from 100mm - 3000mm
Oxford Blockout and Light Filtering:	Width from 150mm - 2700mm; Drop from 100mm - 3000mm
Solar Filter 97:	Width from 150mm - 2400mm; Drop from 100mm - 3000mm Width from 2401mm - 3000mm; Drop from 100mm - 2300mm



## How to Measure - Double Roller Blinds

We've made it easy to customise your Riva blinds for any window in your house. We recommend using a steel tape for the most accurate measurement (cloth tape should not be used).

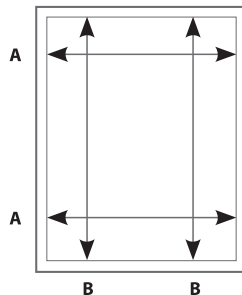
### Standard Mounts

#### INSIDE MOUNTING

For width 'A', measure inside the window frame from one edge to the other at the top and bottom of the window frame (please record both measurements on the order form).

For drop 'B', measure inside the window frame from one edge to the other on both the left and right side of the frame (please record both measurements on the order form).

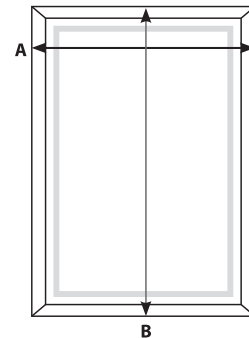
- Note: A light gap of approximately 15-20mm between fabric & frame will be present to allow for fittings each side.  
- A deduction of 3mm is taken from the width of the blind by the factory to ensure that it fits inside the frame.



#### OUTSIDE MOUNTING (with architraves)

For width 'A' measure from one edge of the architrave to the other.

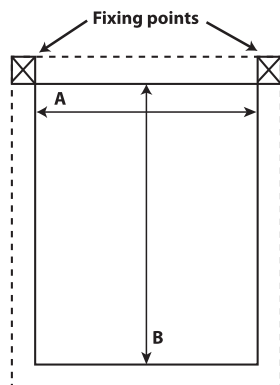
For drop 'B' measure from one edge of the architrave to the other.



#### OUTSIDE MOUNTING (with no architraves)

For width 'A', measure the opening of the window and add 100mm to provide a fabric overlap of approx. 30mm each side.

For drop 'B', measure inside the window frame from one edge to the other in the centre. Add 100mm to this measurement to provide complete coverage of the window.

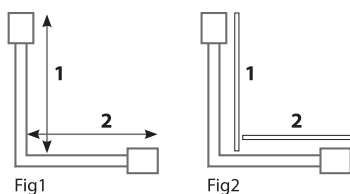


### Custom Mounts

#### CORNER MOUNTING

For width of both blinds, measure from one edge of the casing to the other (see fig.1) Fill out separate column for each side.

Please nominate preferred blind to be shorter (see fig. 2) in the notes section.



#### OVERSIZE WINDOWS

Specify in the 'Room' field on the order sheet 'Room (blind 1)' then repeat for additional blinds 'Room (blind 2)', 'Room (blind 3)' etc. Supply measurements for each blind together with the total width. Use notes section where needed.

**NOTE: The middle blind must have a fixing point for the child safety device used to secure the chain.**

