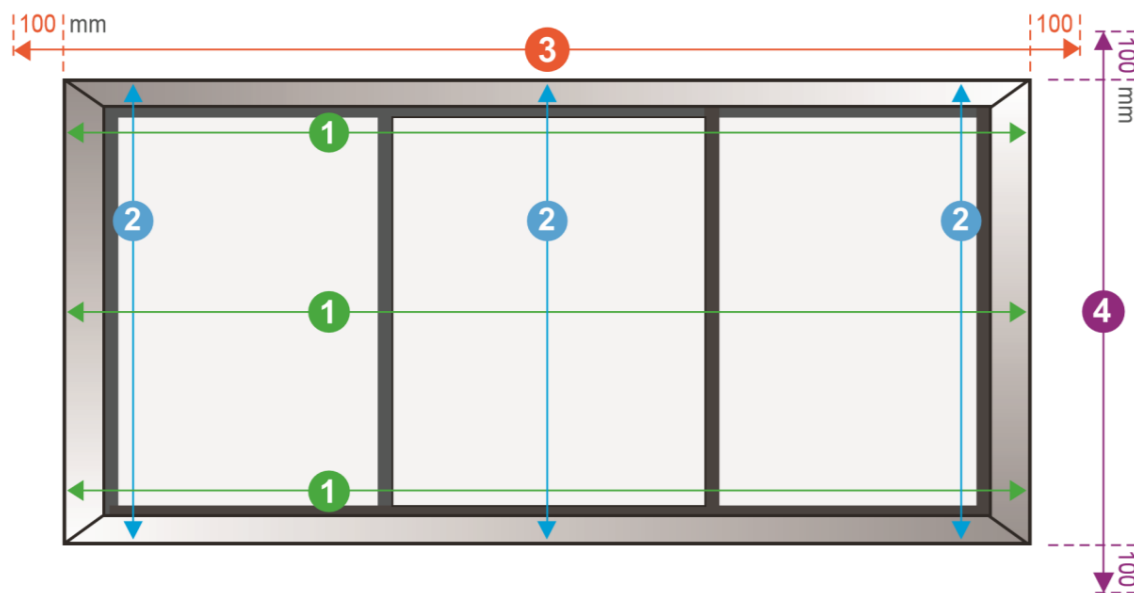


HOW TO MEASURE BLINDS



- All measurements to be captured in mm (millimetres) and NOT cm (centimetres). Always check for any obstructions that may interfere with the blind (ie. Window handles, burglar bars, etc).
- Measure each window individually as reveal openings do vary.
Record **Width** first and then **Height** to the nearest millimetre.
- Measure **Width** : *Top, Centre & Bottom* & **Height** : *Left, Centre & Right* using a 8,0 m steel tape measure (ie. 8,0 m is less flexible than 5,0 m tape measure - offering better accuracy).
- Make your own Recess deductions as per recommended guideline below.
If 'Do Deductions' is requested then the Recess deductions guideline below will be Order processed.



RECESS MEASUREMENTS : **1** Recess Width **2** Recess Drop

STEP 1 : Measure TOP, CENTRE & BOTTOM Recess Width of window. Use the shortest measurement.

STEP 2 : Measure LEFT, CENTRE & RIGHT Recess Drop of window. Use the shortest measurement.

FACE FIX MEASUREMENTS : **3** Face Fix Width **4** Face Fix Drop

STEP 3 : Measure Recess Width & add 200 mm for Face Fix (ie. 100 mm overlap to left & right side).

STEP 4 : Measure Recess Drop & add 200 mm for Face Fix (ie. 100 mm overlap to top & bottom).

RECESS BLIND DEDUCTIONS						
Blind Type	1 x Blind		2 x Blinds		3 x Blinds	
	Width Deduction mm	Drop Deduction mm	Overall Width Deduction	Each Blind Width Deduction	Overall Width Deduction	Each Blind Width Deduction
VERTICAL	- 5	- 8	- 6	- 3	- 6	- 2
25 VENETIAN	- 10	- 10	- 12	- 6	- 15	- 5
50 VENETIAN / WOOD	- 10	- 15	- 12	- 6	- 15	- 5
ROLLER / ECLIPSE	- 3	- 3	- 4	- 2	- 6	- 2
ROMAN	- 5	- 5	- 6	- 3	- 9	- 3
EXTERIOR	- 10	- 10	- 12	- 6	- 18	- 6
PANEL	- 5	- 10	- 8	- 4	N/A	N/A
BAMBOO	- 10	- 7	- 12	- 6	- 12	- 5
LAGUNA	- 10	- 100	- 14	- 7	- 14	- 6
CURTAIN RAIL (wall to wall)	- 10	N/A	N/A			

PLEASE NOTE : 25 & 50 VENETIAN / WOOD - DROP DEDUCTIONS ARE BASED ON THE HORIZONTAL OPEN POSITION.
WHEN TILTED CLOSED THE LIGHT GAP IS ABOUT 5mm BETWEEN BOTTOM RAIL & SILL FOR BOTH OF THESE BLIND TYPES.