

MEASURE SHEET – Plantation Shutters

Refer to the information on the reverse of this page and our easy-to-follow how-to videos to guide you through measuring and choosing the right options with confidence.

			Frame	No. of Frame Sides	No. of Panels	Layouts	Panel Widths	T-Post(mm)	Mid Rail	Mid Rail Height	
Shutter 1	Room Name		Inside Mount ☐ L Frame ☐ Z Frame ☐ U Channel ☐ Direct Mount Outside Mount ☐ L Frame Outside	☐ 3 Sided ☐ 4 Sided	☐ 1 Panel	☐ Layout A ☐ Layout B	☐ Panels are equal in size or ☐ Panels are custom sizes	When panels are custom sizes	☐ No Mid Rail ☐ Centred Mid Rail ☐ Custom Mid Rail	Midrail Height:	
	Width (mm)				☐ 2 Panels	☐ Layout C		T Post 1		_____mm	_____mm
	Drop (mm)				☐ 3 Panels	☐ Layout D ☐ Layout E ☐ Layout F ☐ Layout G		T Post 2		_____mm	Midrail Position Critical:
	Window Mount	☐ Inside ☐ Outside			☐ 4 Panels	☐ Layout H ☐ Layout J		T Post 3		_____mm	☐ Yes ☐ No
Shutter 2	Room Name		Inside Mount ☐ L Frame ☐ Z Frame ☐ U Channel ☐ Direct Mount Outside Mount ☐ L Frame Outside	☐ 3 Sided ☐ 4 Sided	☐ 1 Panel	☐ Layout A ☐ Layout B	☐ Panels are equal in size or ☐ Panels are custom sizes	When panels are custom sizes	☐ No Mid Rail ☐ Centred Mid Rail ☐ Custom Mid Rail	Midrail Height:	
	Width (mm)				☐ 2 Panels	☐ Layout C		T Post 1		_____mm	_____mm
	Drop (mm)				☐ 3 Panels	☐ Layout D ☐ Layout E ☐ Layout F ☐ Layout G		T Post 2		_____mm	Midrail Position Critical:
	Window Mount	☐ Inside ☐ Outside			☐ 4 Panels	☐ Layout H ☐ Layout J		T Post 3		_____mm	☐ Yes ☐ No
Shutter 3	Room Name		Inside Mount ☐ L Frame ☐ Z Frame ☐ U Channel ☐ Direct Mount Outside Mount ☐ L Frame Outside	☐ 3 Sided ☐ 4 Sided	☐ 1 Panel	☐ Layout A ☐ Layout B	☐ Panels are equal in size or ☐ Panels are custom sizes	When panels are custom sizes	☐ No Mid Rail ☐ Centred Mid Rail ☐ Custom Mid Rail	Midrail Height:	
	Width (mm)				☐ 2 Panels	☐ Layout C		T Post 1		_____mm	_____mm
	Drop (mm)				☐ 3 Panels	☐ Layout D ☐ Layout E ☐ Layout F ☐ Layout G		T Post 2		_____mm	Midrail Position Critical:
	Window Mount	☐ Inside ☐ Outside			☐ 4 Panels	☐ Layout H ☐ Layout J		T Post 3		_____mm	☐ Yes ☐ No
Shutter 4	Room Name		Inside Mount ☐ L Frame ☐ Z Frame ☐ U Channel ☐ Direct Mount Outside Mount ☐ L Frame Outside	☐ 3 Sided ☐ 4 Sided	☐ 1 Panel	☐ Layout A ☐ Layout B	☐ Panels are equal in size or ☐ Panels are custom sizes	When panels are custom sizes	☐ No Mid Rail ☐ Centred Mid Rail ☐ Custom Mid Rail	Midrail Height:	
	Width (mm)				☐ 2 Panels	☐ Layout C		T Post 1		_____mm	_____mm
	Drop (mm)				☐ 3 Panels	☐ Layout D ☐ Layout E ☐ Layout F ☐ Layout G		T Post 2		_____mm	Midrail Position Critical:
	Window Mount	☐ Inside ☐ Outside			☐ 4 Panels	☐ Layout H ☐ Layout J		T Post 3		_____mm	☐ Yes ☐ No

Measure with Confidence

1. Measure in millimetres for accuracy
2. Double check your width and drop
3. Take your time – you'll achieve a perfect fit

Information Key:

Window mount: **Inside Mount** - Minimum reveal depth of 65mm
 Outside Mount

Frame Type: **Inside Mount**
 L frame
 Z frame
 U channel – Non-opening - panels are fixed in place
 Direct mount – Only applicable for Layouts A, B or C
 Outside Mount
 L frame

Frame side: **3 sided frame or 4 sided frame**
3 sided frames - For the windows with a deep or decorative sill and Ideal when there are obstructions at the bottom of the window like winders or security locks.

Panel Layout: Layout **A to L** – Check out the Panel Layout Chart for more details

Widths to T-post: **T-post/s** are required for 3 or more panels when custom sized panels are required.
Always measure from left to right. Refer to our Panel Layout Chart for guidance.

Mid Rail: **For shutters over 1600mm in height, a mid rail is required.**
For shorter drops, it's optional but can still be added for style or function.
To measure, take a vertical measurement from the bottom of the window to the centre point where you'd like the mid rail placed.
Critical – If the measurement of mild rail needs to line up perfectly to that exact location.

Split Tilt Rod: Every plantation shutter comes with a tilt rod, allowing you to open and close all blades together to control light and privacy with ease. In some cases, your shutter will include a split tilt rod. **A split tilt rod is required and automatically included in your order when:**

- Your overall shutter drop is over 1200mm, or
- Any section of blades (above or below a mid rail) exceeds 1200mm

