

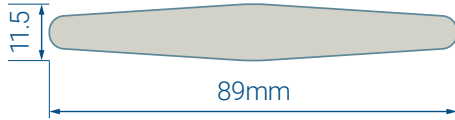
PVC Plantation Shutters

Component Dimensions

Tools for Success! Use this handy guide to understand the exact dimensions of the Plantation Shutter Components.

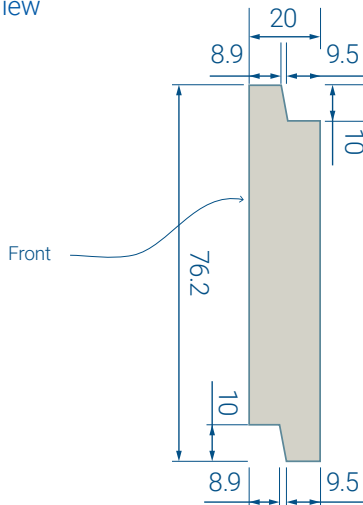
Used in conjunction with your Check Measure Worksheet & Panel Layout Chart, this guide will ensure you get the best possible result when measuring for your Plantation Shutters.

Blade Profiles



Rails: Mid Rails

Side View



Rails: Top & Bottom Rails

Side View

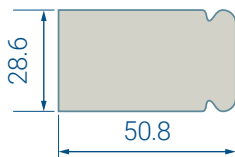


Top and Bottom Rail Heights are variable based on the height of the shutters - see table below

Top & Bottom Rail Specifications	
Panel Height	Rail Height
< 900mm	82 - 120mm
901 - 1400mm	92 - 130mm
1401 - 1800mm	112 - 150mm
> 1800mm	132 - 170mm

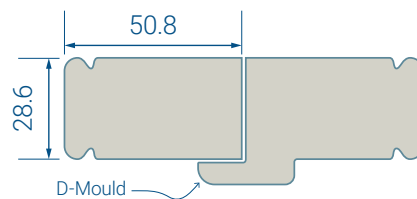
Stiles: Beaded Stile

Top View, Single Panel



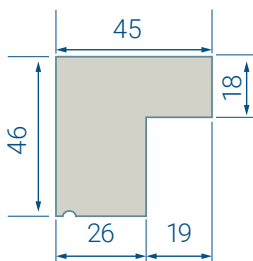
Stiles: Beaded Stile - D-Mould on RH Panel

Top View, Two Panels closing in centre



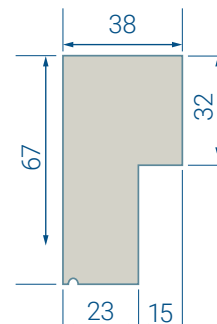
Frames: Inside Mount Beaded L Frame

Top View



Frames: Outside Mount Beaded L Frame

Top View



PVC Plantation Shutters

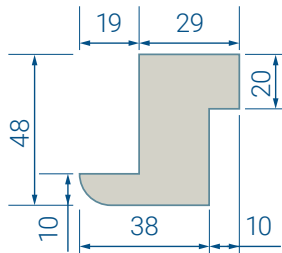
Component Dimensions

Tools for Success! Use this handy guide to understand the exact dimensions of the Plantation Shutter Components.

Used in conjunction with your Check Measure Worksheet & Panel Layout Chart, this guide will ensure you get the best possible result when measuring for your Plantation Shutters.

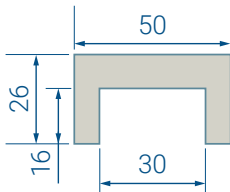
Frames: Inside Mount Z Frame

Small Bull Nose, Top View



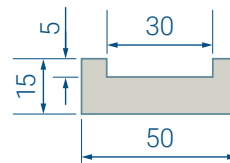
U Channel: Top

Side View



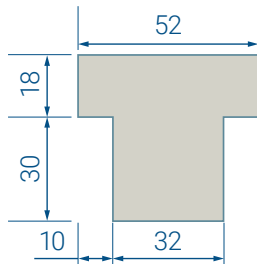
U Channel: Bottom

Side View



T-Post Beaded

Top View



Tilt Rod

A single Clearview Tilt Rod can hold 12 blades maximum
- Approx. 1200mm in Drop without a Midrail



Panel Size Max Widths		
Shutter Panel	Max Width	Max Drop
PVC	950mm	2420mm

Midrail Requirements	
Panel Drop for PVC	# of Midrails
< 1499mm	No Midrail required
1500 - 2420mm	1 x Midrail

Midrail Position Variation	
Centre	+ / - 37mm
Equal	+ / - 37mm
Other	+ / - 37mm
Critical	Exact position - Write "Critical Midrail" in notes section when placing order