

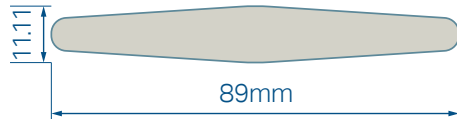
Plantation Shutters

Component Dimensions

Tools for success! Use this handy guide to understand the exact dimensions of the plantation shutter components.

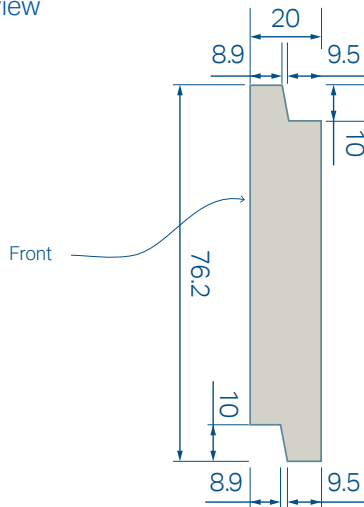
Used in conjunction with your Check Measure Worksheet & Panel Layout Chart, this guide will ensure you get the best possible result when measuring for your plantation shutters.

Blade Profiles



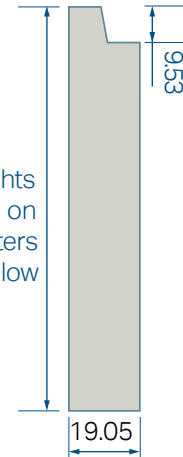
Rails: Mid Rails

Side view



Rails: Top & Bottom Rails

Side view

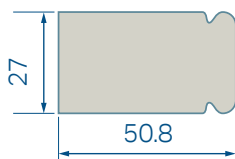


Top and bottom rail heights are variable based on the height of the shutters - see table below

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

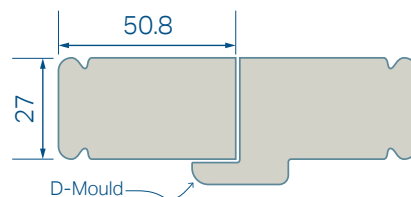
Stiles: Beaded Stile

Top view, single panel



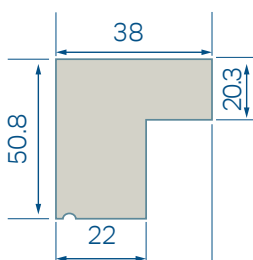
Stiles: Beaded Stile - D-Mould on RH Panel

Top view, two panels closing in centre



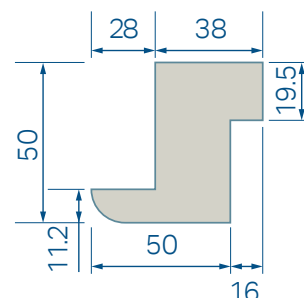
Frames: Inside Mount Beaded L Frame

Top view



Frames: Inside Mount Z Frame

Small bull nose, top view



Plantation Shutters

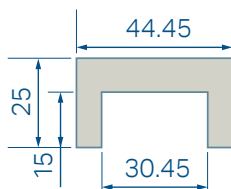
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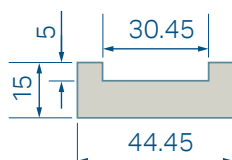
U Channel: Top

Side view



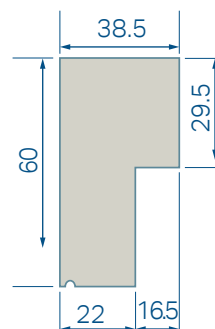
U Channel: Bottom

Side view



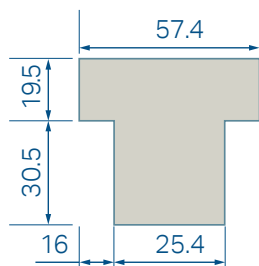
Frames: Outside Mount Beaded L Frame

Top view



T-Post Beaded

Top view



Tilt Rod

A single clearview tilt rod can hold 12 blades maximum - approx. 1200mm in drop without a mid rail



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

Mid Rail Requirements	
Panel Drop for PVC	# of Mid Rails
< 1599mm	No Mid rail required
1600 - 2420mm	1 x Mid rail

Mid Rail Position Variation	
Centre	+ / - 37mm
Other	+ / - 37mm
Critical	Exact position Select "Critical" for mid rail position when placing order