




Shutter Reference Chart

Material	Fauxwood
Shutter Range	
Selling Features	Rigid Hollow Blade New Innovation Advanced Water Resistant PVC Polymer Suitable For Wet Area's Dual Closure Blade Operation Available as hinged with framing only
Material	
Material	Advanced Water Resistant PVC Polymer With PVC Blade
Advantages	
Fire Retardant	✓
Termite Proof	✓
Insulative Properties <i>Keeps Homes Both Cooler In Summer & Warmer In Winter</i>	✓
Repels Moisture	✓
High Tensile Coatings <i>Will Not Crack Or Peel</i>	✓
Colour	Colour Options
Super White	✓
Snow White	✓
Blade Types	
Blade Shape	Hollow Elliptical
Size	Blade Sizes
63mm	✗
89mm	✓
114mm	✗
Tiltrod Types	
Centre	✗
Hidden	✓
Off-Set	✗
Rack & Pinion	✗
Panel Heights	
Minimum Panel Height	260mm
Maximum Panel Height	2600mm
Midrail Required Over	1500mm
Panel Widths	
Minimum Panel Width	180mm
Maximum Panel Width	900mm
Maximum Panel Widths - By Mounting Method	
Maximum Panel Widths - By Mounting Method	Please Refer Next Page
Rail Profiles & Hinge Sizes	
Top & Mid Rail	Hollow - Dual Closure
Bottom Rail	Dual Closure
Hinge Size	Standard 77mm
Special Options Available	
Shaped Shutters	✗
Door Cutouts	✗
Bay Windows	✗
Corner Windows	✗
Fluffy Strip Stile	✗
Pivot Hinged Panels	✗
Lockable	✗
Motorised Option	✗
Suitable For Wet Areas	✓
Notes: Larger Panels may sometimes require lifting in to the frame.	

Shutter Mounting Methods Reference Chart

Options		Hinged Panels
Recommended Applications For Use		Windows
Recess Fit (IN)		✓
Face Fit (OUT)		✓
Width	Product	Panel Widths
Minimum Panel Width	Fauxwood Eco Air	180mm
Maximum Panel Width		900mm
Maximum Panel Width - Combo Panels		N/A
		Panel Heights
Minimum Panel Height	Fauxwood Eco Air	260mm
Maximum Panel Height		2600mm
		Framing Options
Reveal L Frame (IN)	Fauxwood Eco Air	✓
Small Face Fit L Frames (OUT)		✗
Medium L Frame (IN)		✗
Medium Face Fit L Frame (OUT)		✓
Bullnose Z Frame (IN)		✓
Z Sill Frame (IN)		✓
T Post (Hinging Extra Panels)		✓
Top & Bottom U Channels		✗
Left & Right Light Stops		✗
		Layout Code Examples
Layout Code Example ¹		L-DR LTL-DRTR RTRTR
Notes:		¹ D Mould Stiles must be used when 2 or more panels are ordered within the same opening and close against each other.