


Shutter Reference Chart

Material		Timber
Shutter Range		<div></div>
Selling Features		<div>Largest Range Of Colours Painted and Stained Finishes Available Wide Panels Broad Range Of Options Genuine and Ethically Sourced Timber Custom Colours Available On Request Special Bi-Fold Features; Concealed Hinges, Pull Rings & Flush Bolts</div>
Material		Paulownia Timber
Colour	Finish	Colour Options
Antique White	Painted	✓
Eggshell		✓
Grey		✓
Jasper		✓
Light Grey		✓
Pure White		✓
Slate		✓
White		✓
Bright White		✓
Classic White		✓
Snow White		✓
Super White		✓
Vanilla		✓
Ceylon		✓
Earl Grey		✓
French White		✓
Infinite White		✓
Polar White		✓
Quiet White		✓
Snow Gum Grey		✓
Snowy Mountains White	✓	
Custom Paint ¹	✓	
Black Walnut	Stained	✓
Cedar Medium		✓
Maple		✓
Riva		✓
Walnut		✓
Blade Types		
Blade Shape		Elliptical
Size		Blade Sizes
63mm		✓
89mm		✓
114mm		✓
Tiltrod Types		
Centre		✓
Hidden		✓
Off-Set		✓
Rack & Pinion		✓
Panel Heights		
Minimum Panel Height		350mm
Maximum Panel Height		3000mm
Mid Rail Required Over		1800mm
Panel Widths		
Minimum Panel Width		250mm
Standard Panel Width (Maximum)		950mm
Maximum Panel Widths - By Mounting Method		
Maximum Panel Widths - By Mounting Method		Please Refer Next Page
Rail Profiles & Hinge Sizes		
Top & Bottom Rail		Standard Profile
Hinge Size		Standard 77mm
Special Options Available		
Shaped Shutters		✓
Door Cutouts		✓
Bay Windows		✓
Corner Windows		✓
Fluffy Strip Stile ³		✓
Pivot Hinged Panels ²		✓
Lockable		✓
Motorised Option		✓
Suitable For Wet Areas		✗
<div>Notes: ¹ Custom Paint Surcharge applies. ² Pivot Hinges are only available in White & Stainless Steel. ³ Fluffy Strip Only Available in White Larger Panels may sometimes require lifting in to the frame.</div>		

Shutter Mounting Methods Reference Chart

Options		Hinged Panels	Double Hinged Panels	Fixed Removable Panels	Bi-Fold Panels	Sliding Panels
Recommended Applications For Use		Windows	Windows	Fixed Glass Windows Wall Cut-Outs	Room Dividers Doorways	Room Dividers Doorways
		Allowances				
Recess Fit (IN)		✓	✓	✓	✓	✓
Face Fit (OUT)		✓	✓		✓	✓
	Product	Panel Widths				
Minimum Panel Width	Timber Eco	250mm	250mm	250mm	250mm	250mm
Maximum Panel Width	Timber Eco	950mm	600mm/1200mm Over 2 Panels	950mm	700mm	950mm
Maximum Panel Width - Combo Panels	Timber Eco	N/A	N/A	N/A	N/A	1500mm
		Panel Heights				
Minimum Panel Height	Timber Eco	350mm	350mm	350mm	350mm	350mm
Maximum Panel Height	Timber Eco	3000mm	N/A	3000mm	3000mm	3000mm
		Framing Options				
L Frames (In/OUT)	Timber Eco	✓	✓	✓ (With Magnets & Catches)		
Z Frames (IN)		✓	✓	✓ (With Magnets & Catches)		
T Post (Hinging Extra Panels)		✓	✓	✓ (With Magnets & Catches)		
Top & Bottom U Channels				✓		
Left & Right Light Stops		Optional		Optional	✓	✓
Top Headboard (100mm) With Track					✓	✓
Top Headboard (100mm, 140mm, 180mm, 220mm) With Track						✓
Top Fascia					✓	✓
Sideboards (100mm)					✓	✓ (To Match Headboard Size)
Large Light Block					✓	✓
Mounting Block					✓	✓
Bottom Track/Track On Or In-Board					✓	✓
Floor Guide						✓ ³
		Special Options Available				
Shaped Shutters		✓ ¹	✗	✓	✗	✗
Door Cutouts		✓	✓	✓	✓	✓
Bay Windows (135° Bay Post)		✓	✓	✗	✗	✗
Corner Windows (90° Corner Post)		✓	✓	✗	✗	✗
		Layout Code Examples				
Layout Code Example		LR LTLR RTRTR	LL RR LLRR	No Layout Codes Required	LL RR LLRR	BFFB BMFFMB
Layout Code Explanation			Two panels hinged together, with no top or bottom tracking. Maximum two panels hinged together. Combined panel width must be less then panel height.	N/A	Can only have even panels (i.e. 2/4/6/8 etc)	Either slide with blades open or closed, based on headboard sizes chosen. Combo Panels - 2 panels hinged together to slide as one.
Notes:		¹ Must hinge from the longest side of the panel. ³ Not available with the Bottom Wheel Sliding System				