

PANEL LIMITATIONS

Seattle Panel Limitations							
	Width Size						
		Maximum Size			Height Size		
Louvre Size	Minimum Size	Single Panel	Bi-fold Panels	Multi-fold (3-4)	Minimum Size	Maximum Size	
63mm			600 Davi	Net Assileble is			
76mm	200mm	750mm	600mm Per Panel	Not Available in Seattle	250mm	3000mm	
89mm			. and	Jeanne			

Montana Panel Limitations							
	Width Size						
		Maximum Size			Height Size		
Louvre Size	Minimum Size	Single Panel	Bi-fold Panels	Multi-fold (3-4)	Minimum Size	Maximum Size	
63mm		750mm	650	550 Davi			
76mm	200mm	850mm	650mm Per Panel	550mm Per Panel	250mm	3000mm	
89mm		950mm					

Hollywood Panel Limitations							
	Width Size						
		Maximum Size			Height Size		
Louvre Size	Minimum Size	Single Panel	Bi-fold Panels	Multi-fold (3-4)	Minimum Size	Maximum Size	
63mm		750mm	600	Not Assellable to			
76mm	200mm	850mm	600mm Per Panel	Not Available in Hollywood	250mm	3000mm	
89mm		83011111		,			





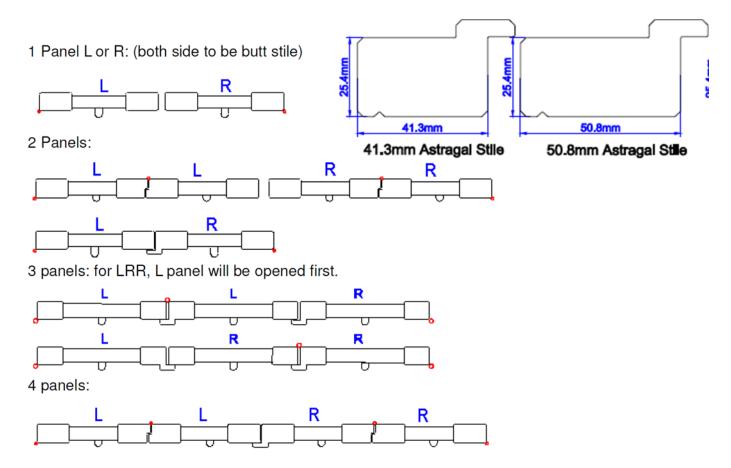


PANEL STILES AND CONFIGURATIONS

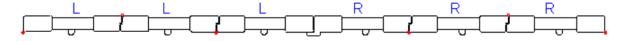
Seattle & Montana is manufactured with a 50.8mm stile | Hollywood is manufactured with a 50.8mm stile

All single panel shutters or same direction bi-folding shutters will be manufactured with a standard butt stile. Any shutter with panels which meet without hinges will have a astragal stile.

Please see diagrams below for examples



6 panels or more: will be made like the following, astragal stile is only used where 2 panels meet without hinges.



Please specify the panel fold configuration on order form, we will pre-hinge according to it.









PANEL STILES AND CONFIGURATIONS CONTINUED...

PLANTATION SHUTTER CONFIGURATIONS AVALIABLE					
Single Panel or Bi/Multi Fold	Total Panels	Single Panel or Bi/Multi Fold	Total Panels		
L = Left Hinged Single Panel	1	R = Right Hinged Single Panel	1		
LL = Left Hinged Bi-fold	2	RR = Right Hinged Bi-fold	2		
LLL = Left Hinged Multi-Fold	3	RRR = Right Hinged Multi-Fold	3		
LLLL = Left Hinged Multi-Fold	4	RRRR = Right Hinged Multi-Fold	4		
LR = Left Hinged Panel & Right Hinged	2	LRR = Left Hinged Panel & Right	3		
LLR = Left Hinged Bi-fold & Right Hinged Panel	3	Hinged Bi-Fold			
LLRR = Left Hinged Bi-fold & Right Hinged Bi-Fold	4				
Shutters with T-Posts	Total Panels	Shutters with T-Posts	Total Panels		
LTLTR = Left Hinged Panel / T-Post / Left Hinged Panel / T-Post / Right Hinged Panel	3	LTRTR = Left Hinged Panel / T-Post / Right Hinged Panel / T-Post / Right	3		
LTLTRTR = Left Hinged Panel / T-Post / Left Hinged Panel / T-Post / Right Hinged Panel / T-Post / Right Hinged Panel	4	LLTRRTRR = Left Hinged Bi-Fold / T- Post / Left Hinged Bi-Fold / T-Post / Right Hinged Bi-Fold	6		
LLTLLTRR = Left Hinged Bi-Fold / T-Post / Left Hinged Bi-Fold / T-Post / Right Hinged Bi-Fold	6				
LLTLLTRRTRR = Left Hinged Bi-Fold / T-Post / Left Hinged Bi-Fold / T-Post / Right Hinged Bi-Fold / T-Post / Right Hinged Bi-Fold	8				

If you require any other configuration not shown please contact Louvre Bespoke.

*** Please note Multi-Fold is ONLY available in our Montana Range ***

RAIL SIZES & LOCATIONS

The minimum size of both the top & bottom rail size for panels is 80mm. This size will vary due to louvre size selection and the shutter height to allow for maximum amount of louvres.

The factory will decide on the optimum rail sizes for the shutter panels. If no mid-rail and/or split is used the top & bottom rail will be the same size. Mid-rails dimensions are 76mm









RAIL SIZES & LOCATIONS

CONTINUED...

Mid-rail and/or split locations can vary in position from given height due the louvre size selection and overall shutter height

63mm louvre mid rail/split location can vary be \pm - 25mm.

76mm louvre mid rail/split location can vary be +/- 31mm

89mm louvre mid rail/split location can vary be +/- 38mm

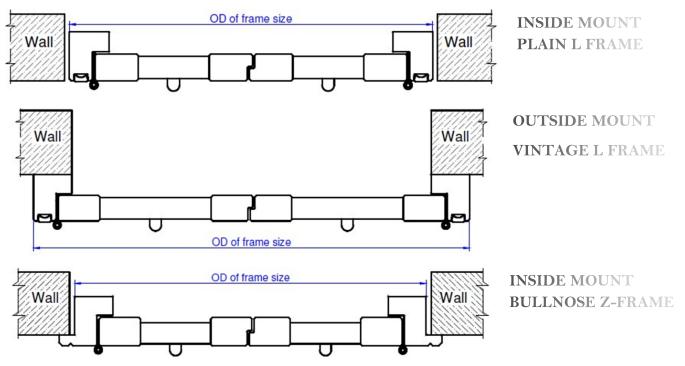
- *** Please note we would advise any shutter over 1450mm should have either a mid-rail/louvre split ***
- *** Please note any shutter with an overall height over 1800mm MUST have a mid-rail ***

OD (Overall Dimension of Frame Size)

The overall dimension of the shutters. The width is the outer left frame edge to the outer right frame edge. The height is the bottom of frame to the top of the frame.

*** please note that with the INSIDE MOUNT Z FRAME the overall dimension is from the back of the frame and does not include the outer 'lip' of the frame ***

*** Please note that the overall size can vary by 1.6mm for the height and 1.6mm for the width ***



** please note these are only guides, Louvre Bespoke cannot be held responsible for any mismeasurements that may occur **





