

1. Shutters Styles

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Full Height



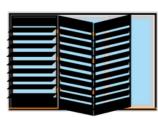
Cafe Style



Tier on Tier



Solid Panels



Tracked Bi-Folding

ERS

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Tracked Bi-Pass (wooden frames & MDF panels)





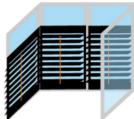
2. Shutter Shapes

Rectangular Shapes

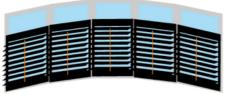
Rectanguar Window



3 Section Bay Window



Box Bay Window

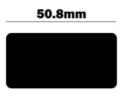


Bow Bay Window





3.1 Stiles Applicable



50.8mm Plain Stile Square

50.8mm



50.8mm Plain Stile Rabbet



50.8mm Plain Stile Astragal





4.1 Frames Applicable



L47 Classic Frame



F57 Front Fix Frame



L67 Side Fix Frame



Classic Z Frame

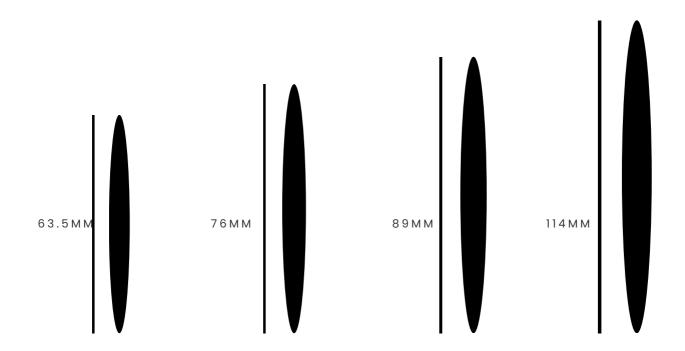


Long Z Frame





4.3 Louvres Applicable







5. Colour Available



M01 Pure White

6. Hinges Available









7. Manufacturing Constraints

	single hung	bi fold	multi fold (3)
Min. Panel Width:	152mm	152mm	n/a
Max. Panel Width:	762mm	762mm	n/a

Min. Single Panel Height: 254mm Max. Single Panel Height: 3378mm Max. No. of panels hinged on one side: 2

Max. No. of Tracked Panels folding in one direction: 6 (LLLLLRRRRRR) Max Single Panel Width for Tracked Shutters: 610mm

Panels **up to 1880mm** can have no mid rail at all, yet you can specify a mid rail if needed. Panels between **1881 - 2400mm** <u>must</u> have at least 1 mid rail.

Panels between 2401 - 3378mm must have at least 2 mid rails.

The factory can still move the position of a mid rail up or down by up to **30mm**, in order to fit in equal number of slats for each panel sections.

Should you wish for the mid rail <u>NOT TO MOVE</u> at all, you wil need to specify the mid rail as **Critical**. Designs with a specified **Critical Mid Rail**, will have to be approved prior to production.

Mid rails must be **at least 300mm** away from the panel's top or bottom rail or from another mid rail on the same panel.

