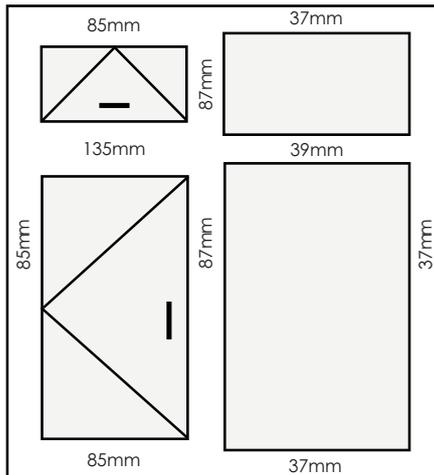


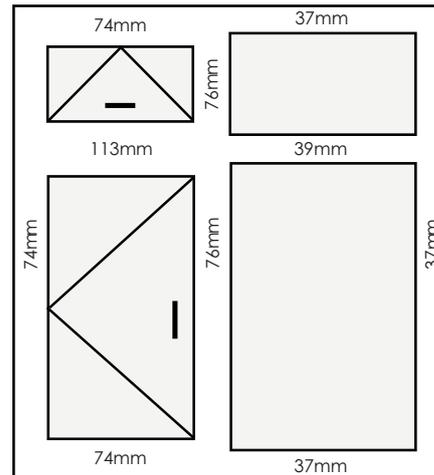
## WINDOWS - 70MM SYSTEM

The Casement Window displacements are based on standard 52mm Outer Frame & 69mm Transom & Mullions. If using 72mm large Outer Frame add 20mm to dimensions round perimeter.

### CASEMENT WINDOW INTERNALLY BEADED

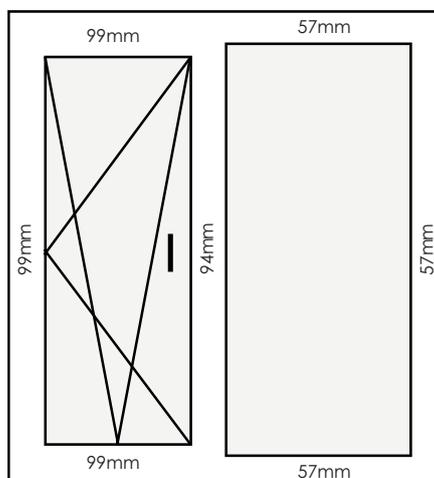


### CASEMENT WINDOW EXTERNALLY BEADED



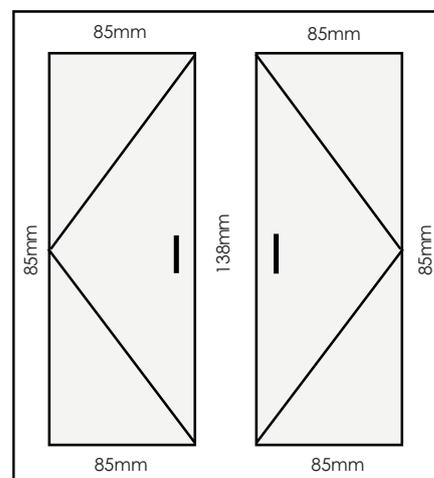
The Tilt & Turn Window displacements are based on 72mm Outer Frame & 82mm Mullions.

### TILT & TURN WINDOW INTERNALLY BEADED



The Double hung displacements are based on 52mm Outer Frame & 69mm Floating Mullions.

### DOUBLE HUNG CASEMENT INTERNALLY BEADED



For further assistance, call **01702 613733**

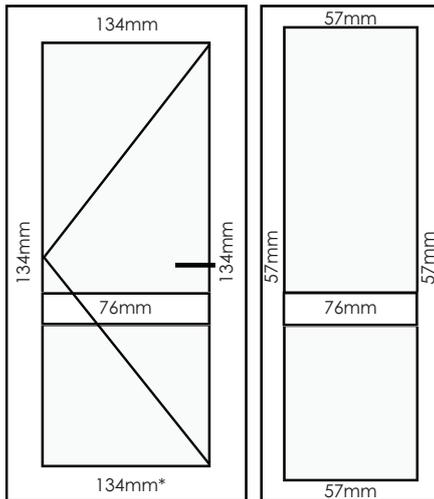
[www.climatec-windows.co.uk](http://www.climatec-windows.co.uk)

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## DOORS - 70MM SYSTEM

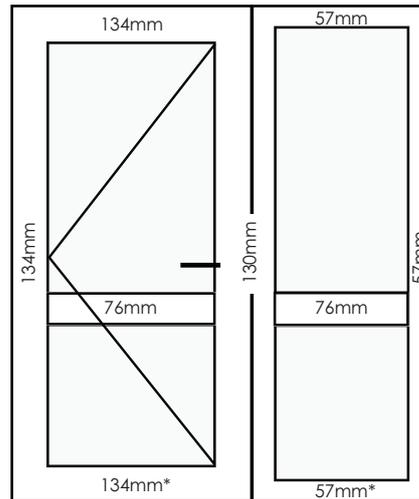
The door & coupled side panel displacements are based on standard 72mm Outer Frame all round & 105mm Midrails. Dimension of coupler should be added.

### DOOR & COUPLED SIDE PANEL



\*114mm = 52mm Low PVC Threshold  
 104mm = 25mm Stormguard Threshold  
 99mm = 20mm BKV Threshold  
 94mm = 15mm Low Ali Threshold

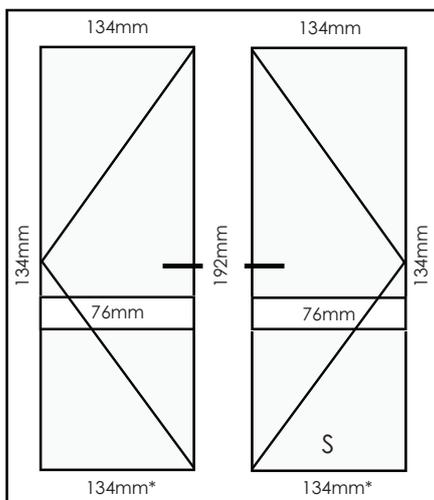
### DOOR & SIDE PANEL (ONE FRAME)



\*114 / 37mm = 52mm Low PVC Threshold

The double door displacements are based on standard 72mm Outer Frame all round, 105mm Midrails

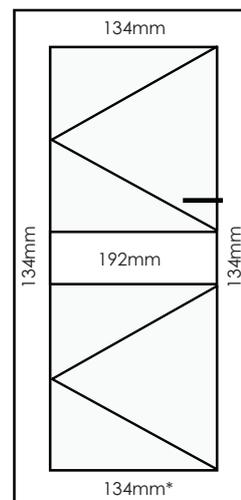
### DOUBLE DOOR



\*114mm = 52mm Low PVC Threshold  
 104mm = 25mm Stormguard Threshold  
 99mm = 20mm BKV Threshold  
 94mm = 15mm Low Ali Threshold

The stable door displacements are based on standard 72mm Outer Frame all round

### STABLE DOOR



\*114mm = 52mm Low PVC Threshold  
 104mm = 25mm Stormguard Threshold  
 99mm = 20mm BKV Threshold  
 94mm = 15mm Low Ali Threshold

**For further assistance, call 01702 613733**

[www.climatec-windows.co.uk](http://www.climatec-windows.co.uk)

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