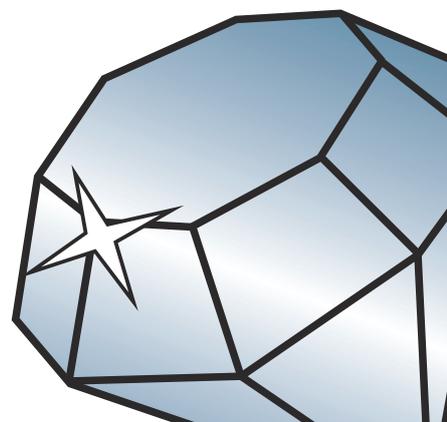


# Secondary Glazing

## Section Identification Guide



DURATION  
WINDOWS



Intentionally Left Blank For Notes

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# Introduction

## Specialists Since 1985

Our Secondary Glazing System is designed and manufactured to the highest specification. It is used throughout the United Kingdom to reduce noise levels, exclude draughts and minimise heat loss. While being practical it is also one of the most aesthetically pleasing secondary glazing systems, with slim and discrete features to minimise its impact on your interior. The units are all available in a variety of colours should you wish to colour coordinate with your existing windows and interior decor.

A unique flyscreen has been designed to compliment our Secondary Glazing system. This provides much needed ventilation during the summer months and helps to stop unwanted insects from coming into your home environment. With the addition of this flyscreen our Secondary Glazing system covers all your needs from reducing heat loss and draughts in the winter, reducing noise all year round and keeping your home insect free during summer months.

## System Specification

SECTIONS	Outer frames and insert panels are made from warp free rigid sections of extruded aluminium alloy 6063 T6 B.S. 1474 (HE9TE).
FINISH	Our standard finish is white semi-gloss polyester powder coated aluminium to B.S. 6496. Silver Anodised, Brown and RAL colours are available at extra cost. Most wooden sub-frames are pre-primed in white. Brown units are supplied with hardwood unpainted sub-frames and trims.
WEATHERING	Moisture repellant, rot free silicone treated polypropylene pile strip is fitted to all insert panels, providing a draught free seal.
GLAZING	4mm or 6mm float glass is used in accordance with B.S.CP 152 and 4mm, 6mm toughened, 6.4mm laminated are used in accordance with B.S.6262. All glazing is carried out at the factory prior to despatch, each panel being bedded in Glazeptra synthetic rubber gaskets thus providing a cushioning effect.
SUBFRAMES	The aluminium outer frame can be stapled to a wooden sub-frame, either 39mm (SF1), 55mm (SF3) or 69mm (SF4), which is grooved out to receive a serrated tongue, this gives additional outer frame strength. SF1 (39mm) is fitted as standard but if reveal fixing or a deep surround is required to provide adequate clearance from the existing window fittings, SF3 (55mm) or SF4 (69mm) is available at an additional cost.
TRIMS	Trims can be provided in a variety of sizes/styles. They come in four finishes including oak, tulip, primed tulip or white PVC.

# Secondary Systems

Our secondary glazing is available in four main systems; Economy Odd Leg, Slim-Line Equal Leg, Subframe and Heavy Duty. Each system is available in a range of different styles as listed below.

## Economy Odd Leg

Our Economy Odd Leg system is a very cost effective aluminium secondary glazing system. It is easy to fit, with pre-drilled fixing holes. Simply face fix your secondary glazing onto the existing windows.

Available Styles:

- Fixed
- Two Track Horizontal Slider
- Balanced Vertical Slider (No tilt facility)
- Non-Balanced Vertical Slider (No tilt facility)
- Butt & Friction Hinged
- Lift Out



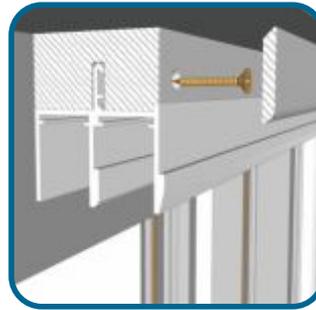
Face Fix

## Luxury Subframe

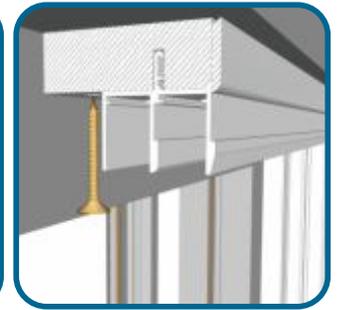
Our Luxury Subframe system has an additional wooden frame that wraps around the aluminium frame. The subframes come in a choice of wood types and depths for face fixing or reveal fixing. Trims are available to give a neat clean finish.

Available Styles:

- Two & Three Track Horizontal Sliders
- Tilt Back Balanced Vertical Slider
- Balanced Vertical Slider (No tilt facility)
- Non-Balanced Vertical Slider (No tilt facility)
- Butt & Friction Hinged
- Lift Out



Face Fix



Reveal Fix

## Slim-Line Equal Leg

Our Slim-Line secondary offers the slimmest sight-lines out of our four systems. The system is all aluminium and can be face or reveal fixed.

Available Styles:

- Two Track Horizontal Slider
- Tilt Back Balanced Vertical Slider
- Balanced Vertical Slider (No tilt facility)
- Non-Balanced Vertical Slider (No tilt facility)
- Lift Out



Face Fix



Reveal Fix

## Heavy Duty

Our Heavy Duty system is stronger and more robust than our other secondary glazing systems. The thicker frames enable it to take double glazed sealed units and achieve larger maximum sizes.

Available Styles:

- Two Track Horizontal Slider
- Balanced Vertical Slider (No tilt facility)



Reveal Fix

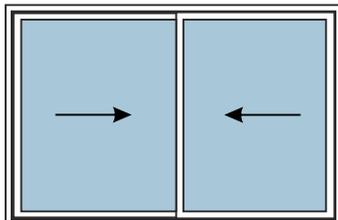
# Horizontal Sliders

## Designs and Sizes

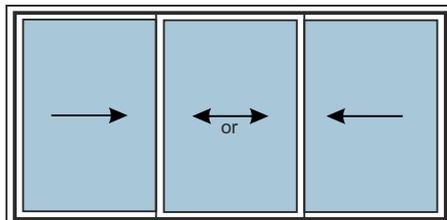
Horizontal Sliding secondary windows are available in 2,3,4 or 5 panel configurations, sliding on a track system with nylon skids and fitted with spring loaded aluminium catches engaging on the inside of the outer frame jambs for improved security. All sliding panels interlock at meeting styles thus providing a draught proof seal.

### Two Track Designs

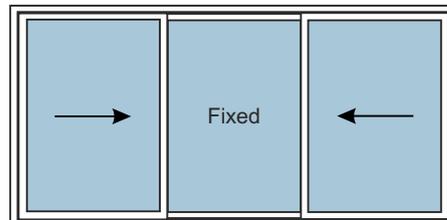
Two Panels - Both Slide



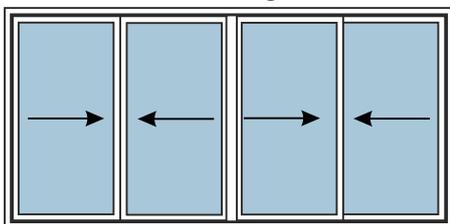
Three Panels - All Sliding



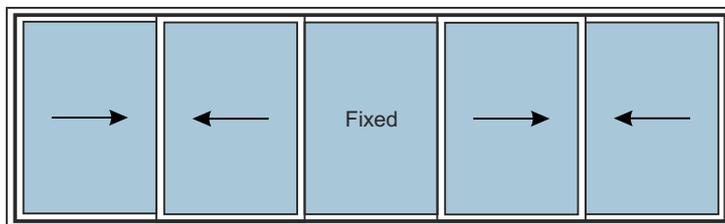
Three Panels: Centre Fixed



Four Panels: All Sliding



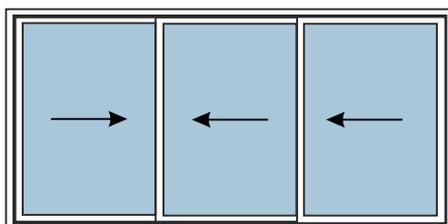
Five Panels: Centre Fixed - Four Panels Slide\*



\* Configuration only applies to Economy, Slim-Line and Luxury Subframe

### Three Track Designs

Three Panels - All Sliding



This three track, three panel horizontal slider gives maximum ventilation and access to the prime windows.

### Recommended Sizes

These measurements are representative of our Economy, Slim-Line and Luxury Subframe Systems.

2 Panel	
Min Width	400 mm
Max Width	2500 mm
Min Height	400 mm
Max Height	1980 mm

3 Panel	
Min Width	600 mm
Max Width	3750 mm
Min Height	400 mm
Max Height	1980 mm

4 Panel	
Min Width	800 mm
Max Width	4900 mm
Min Height	400 mm
Max Height	1980 mm

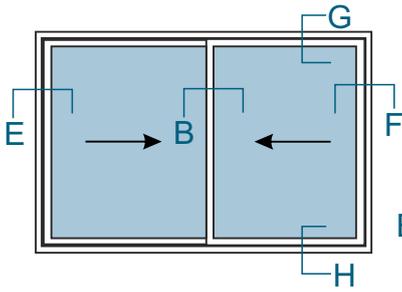
5 Panel	
Min Width	1000 mm
Max Width	4900 mm
Min Height	400 mm
Max Height	1980 mm

Please note: All these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

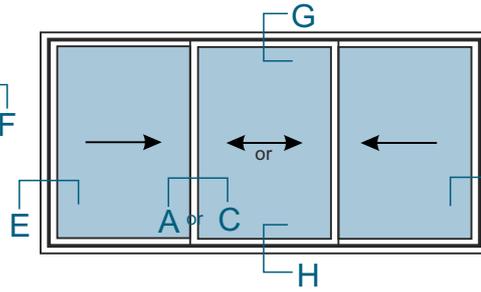
# Economy Horizontal Slider

## Sections

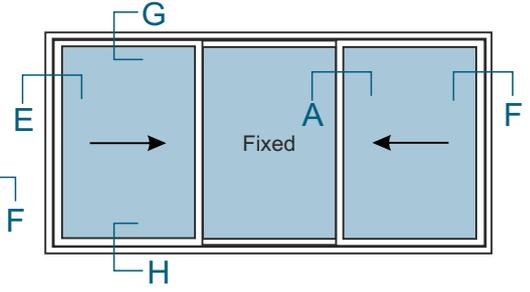
Two Panels - Both Slide



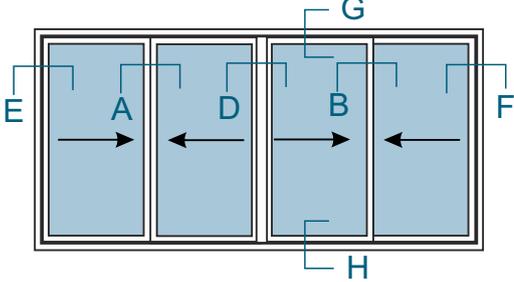
Three Panels - All Sliding



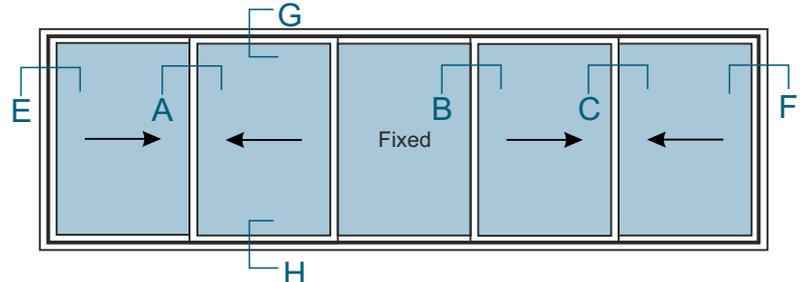
Three Panels: Centre Fixed



Four Panels: All Sliding

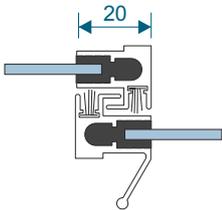


Five Panels: Centre Fixed - Four Panels Slide

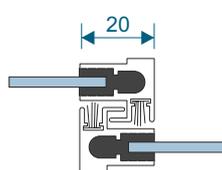


## Two Track Only

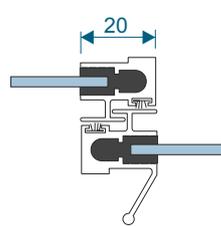
Section A



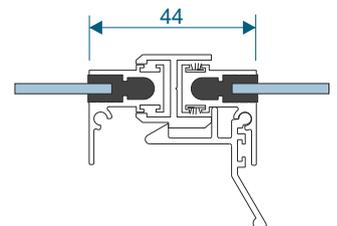
Section B



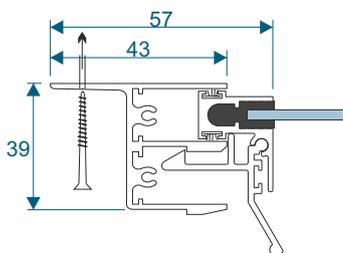
Section C



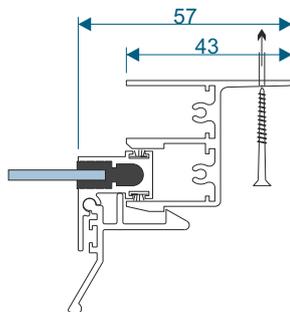
Section D



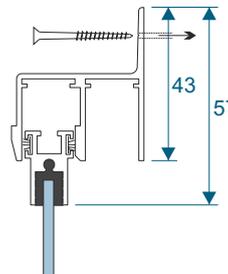
Section E



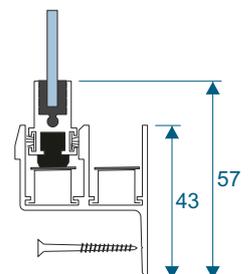
Section F



Section G



Section H

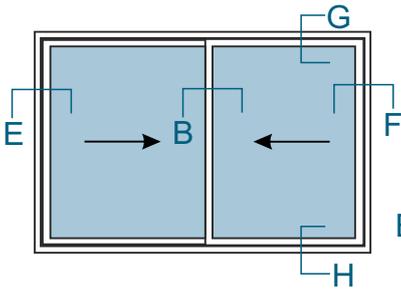


For more in-depth technical please contact us or consult our website.

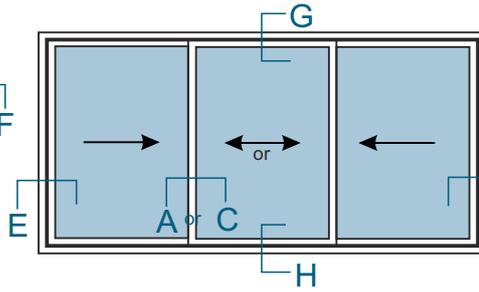
# Subframe Horizontal Slider

## Sections

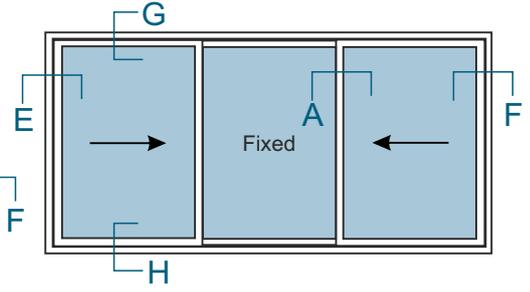
Two Panels - Both Slide



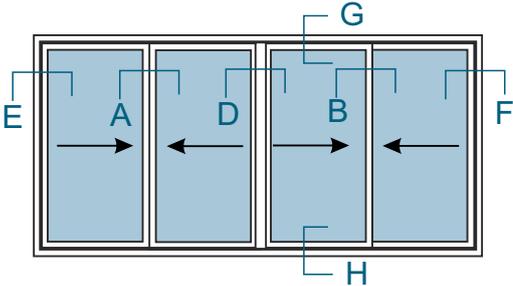
Three Panels - All Sliding



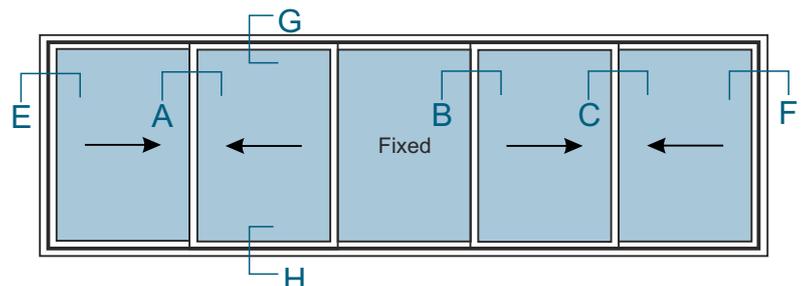
Three Panels: Centre Fixed



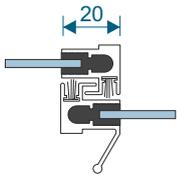
Four Panels: All Sliding



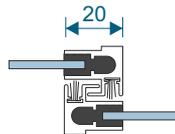
Five Panels: Centre Fixed - Four Panels Slide



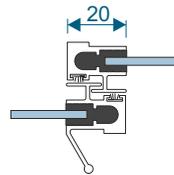
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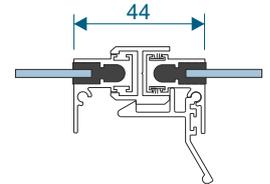
Section B



Section C

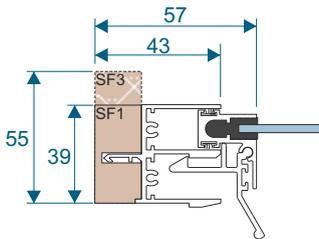


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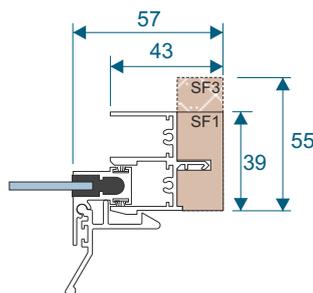


## Two Track

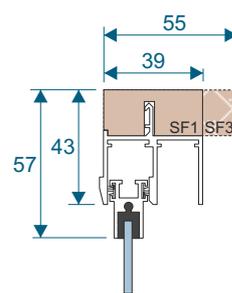
Section E



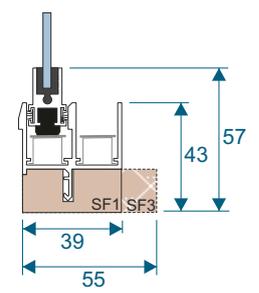
Section F



Section G

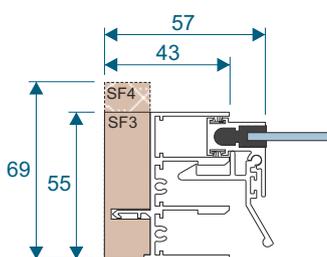


Section H

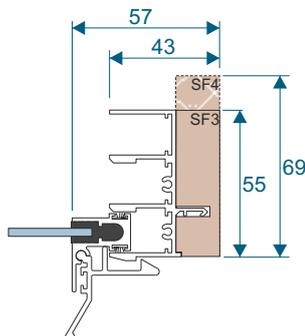


## Three Track

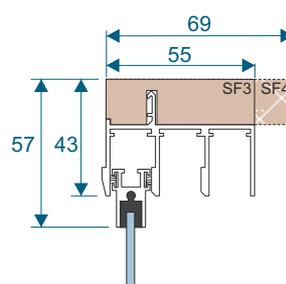
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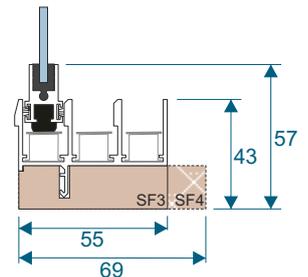
Section F



Section G



Section H

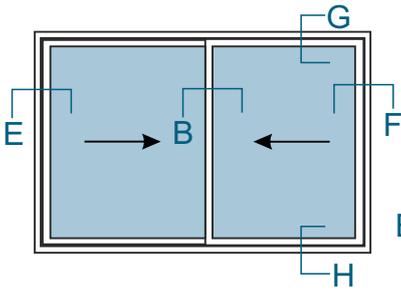


For more in-depth technical please contact us or consult our website.

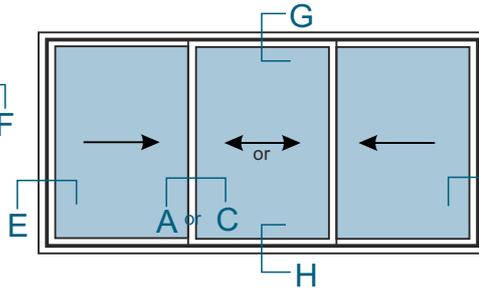
# Slim-Line Horizontal Slider

## Sections

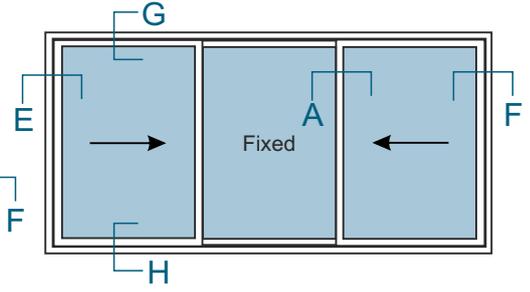
Two Panels - Both Slide



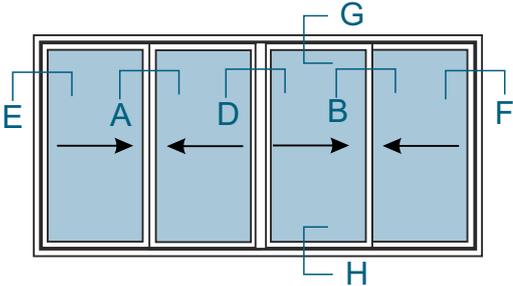
Three Panels - All Sliding



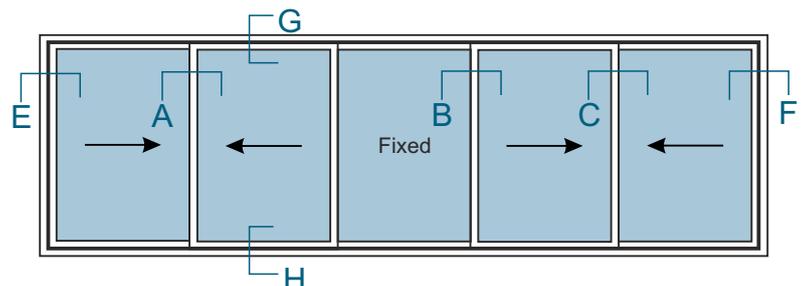
Three Panels: Centre Fixed



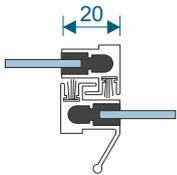
Four Panels: All Sliding



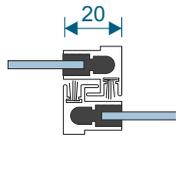
Five Panels: Centre Fixed - Four Panels Slide



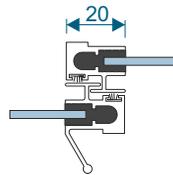
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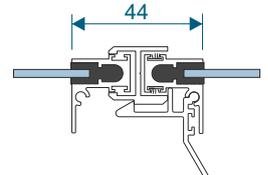
Section B



Section C

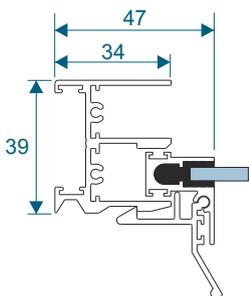


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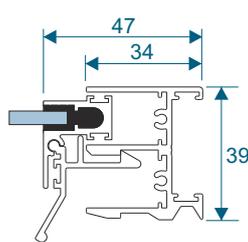


### Face Fixed

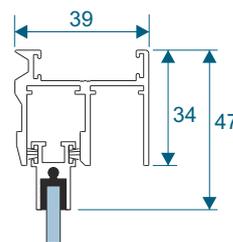
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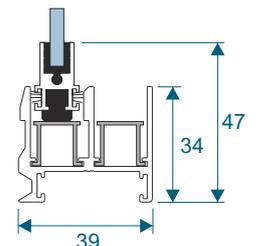
Section F



Section G

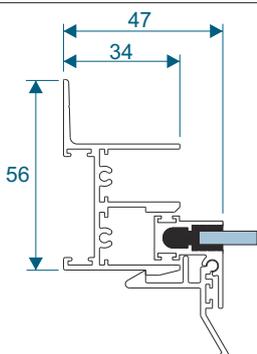


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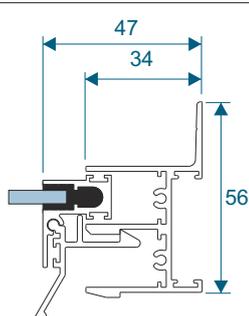


### Reveal Fixed

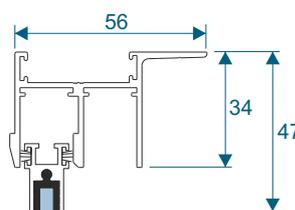
Section E



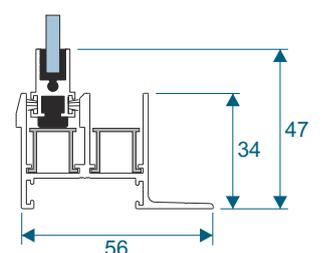
Section F



Section G



Section H



For more in-depth technical please contact us or consult our website.

# Vertical Sliders

## Designs and Sizes

Vertical Sliding secondary glazing is ideal for heat and sound proofing traditional wooden box sash windows, or any windows that have horizontal bars. Panels slide open in the same way as vertical sliding sash windows and provide easy access to the existing window.

### Balanced Tilt Back - Subframe or Slim-Line

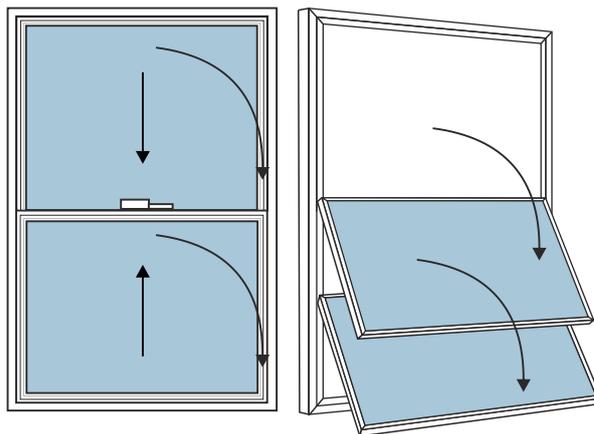
Balanced Tilt Back Vertical Sliders are hung on spiral balances concealed in the jambs, and adjusted to suit the weight of the panels. Panels are held closed with a Fitch Fastener positioned in the centre of the transom bar. The head of each panel has a spring loaded catch in the corner, enabling each panel to tilt back individually for ease of cleaning and access to prime window for decorating.

#### Recommended Sizes

Min Width	400 mm
Max Width	1250 mm
Min Height	800 mm
Max Height	2450 mm

Please note

- Balanced Tilt Back is not available in Odd Leg Systems
- Maximum panel weights are 18kg
- 4mm Glass 10.2kg m<sup>2</sup>
- 6mm Glass 15.2kg m<sup>2</sup>
- All these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.



### Balanced - Economy, Slim-Line or Subframe

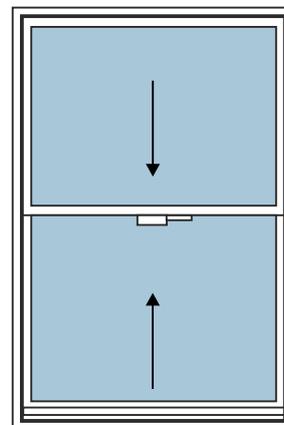
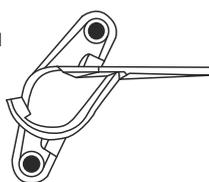
Balanced Vertical Sliders are hung on spiral spring balances concealed in the jambs and adjusted to suit the weight of the panels. Both panels are held closed with a Fitch Catch fastener positioned in the centre of the transom bar. The panels cannot be removed or tilted in for cleaning.

#### Recommended Sizes

Min Width	400 mm
Max Width	1250 mm
Min Height	800 mm
Max Height	2450 mm

Please note

- Maximum panel weights are 18kg
- 4mm Glass 10.2kg m<sup>2</sup>
- 6mm Glass 15.2kg m<sup>2</sup>
- All these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.



### Non-Balanced - Economy, Slim-Line or Subframe

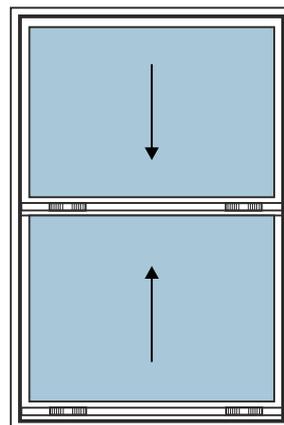
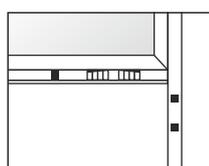
THE OPERATOR MUST SUPPORT THE WEIGHT OF THE PANEL WHEN SLIDING. The panels are held with spring loaded nylon bolts which locate in pre-set stop positions in the jamb to hold the panel in the desired open position. Panels can be removed for easy cleaning.

#### Recommended Sizes

Min Width	400 mm
Max Width	1250 mm
Min Height	600 mm
Max Height	1850 mm

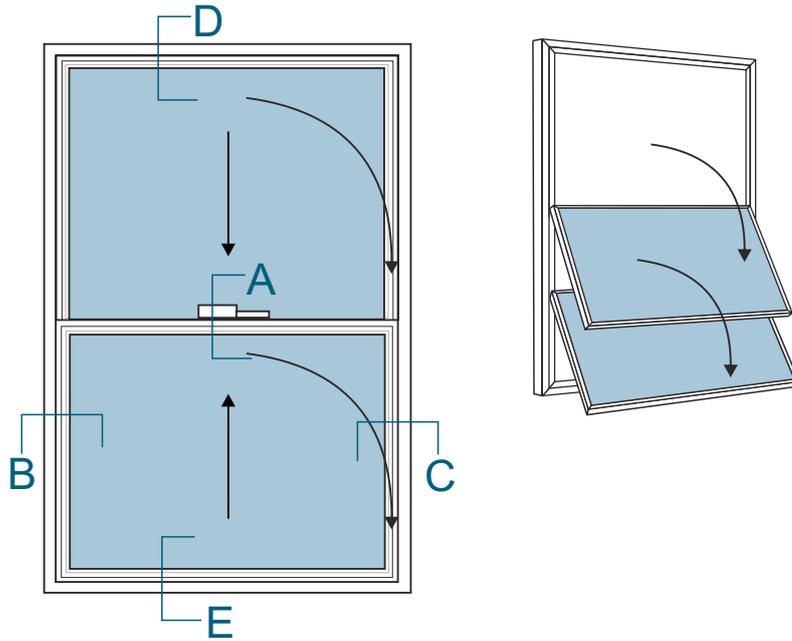
Please note

- Maximum panel weights are 18kg
- 4mm Glass 10.2kg m<sup>2</sup>
- 6mm Glass 15.2kg m<sup>2</sup>
- All these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

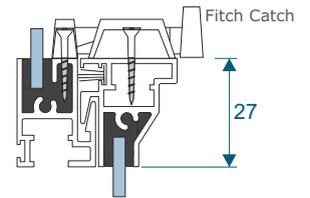


# Tilt- Back Vertical Slider

## Sections

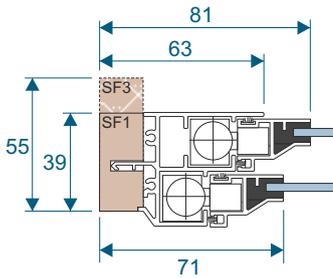


**Section A**

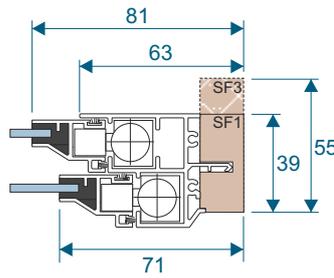


## Subframe

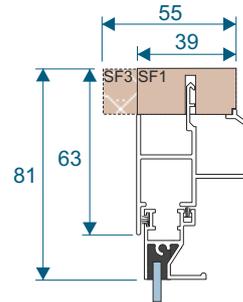
**Section B**



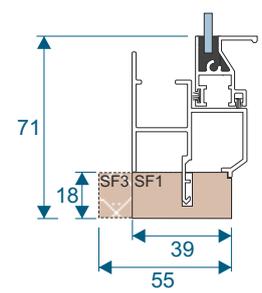
**Section C**



**Section D**



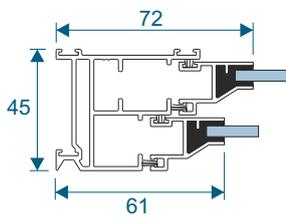
**Section E**



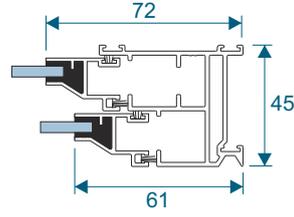
## Slim-Line

**Section B**

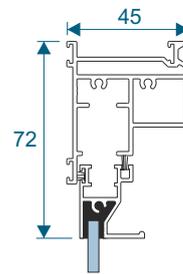
Face Fix



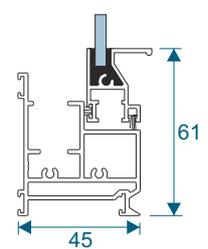
**Section C**



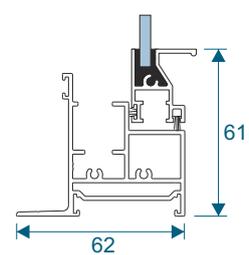
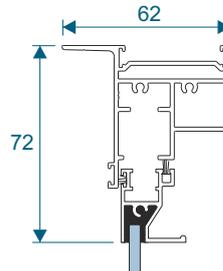
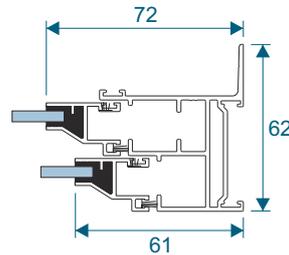
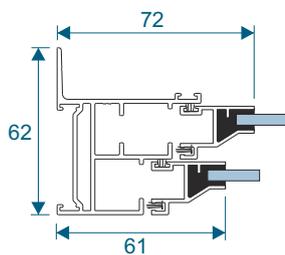
**Section D**



**Section E**



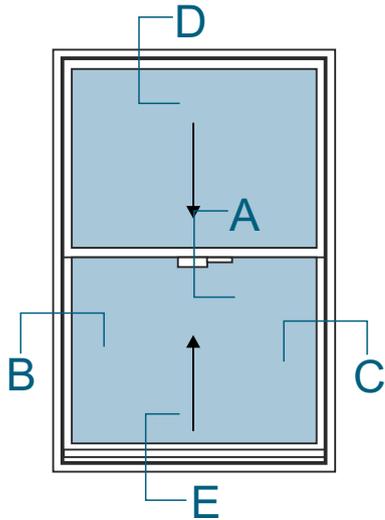
Reveal Fix



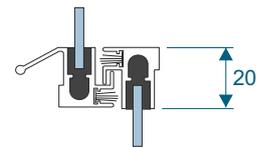
For more in-depth technical please contact us or consult our website.

# Balanced Vertical Slider

## Sections

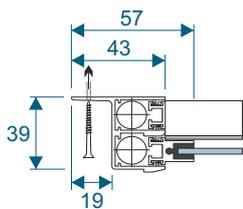


Section A

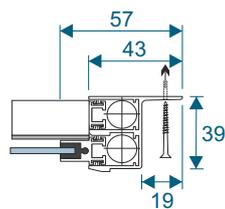


## Economy

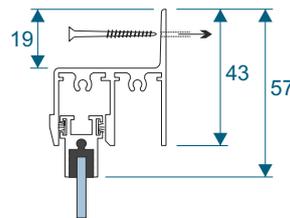
Section B



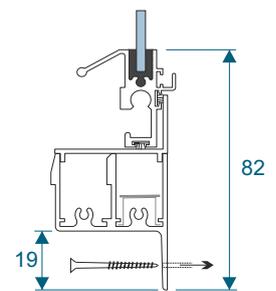
Section C



Section D

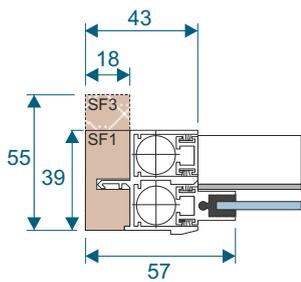


Section E

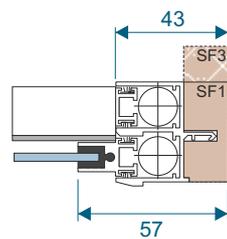


## Subframe

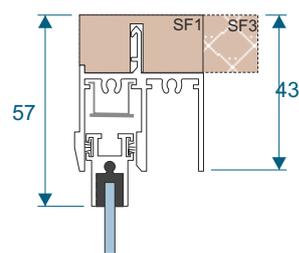
Section B



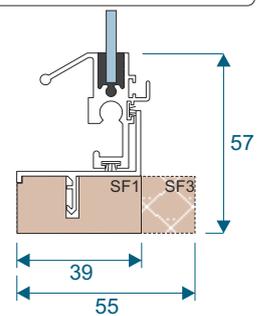
Section C



Section D

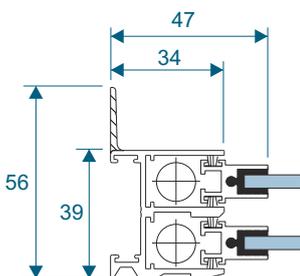


Section E

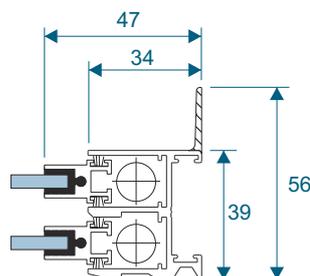


## Slim-Line

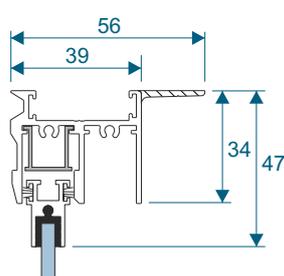
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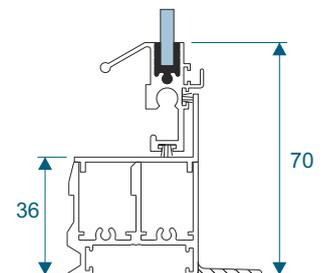
Section C



Section D



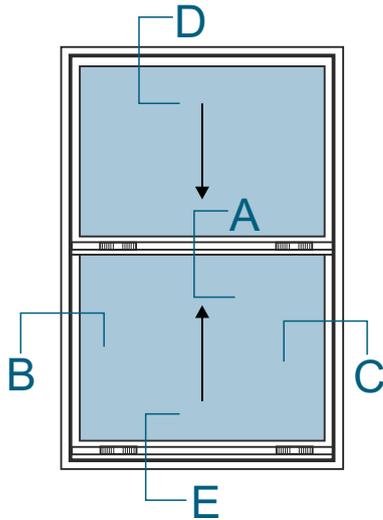
Section E



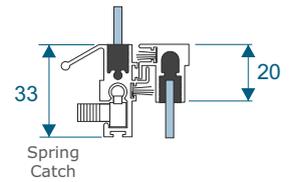
For more in-depth technical please contact us or consult our website.

# Non-Balanced Vertical Slider

## Sections

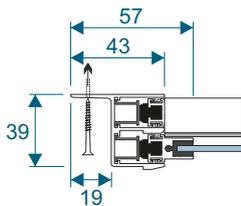


**Section A**

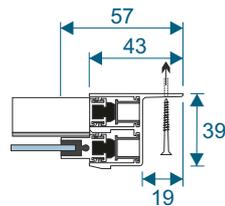


## Economy

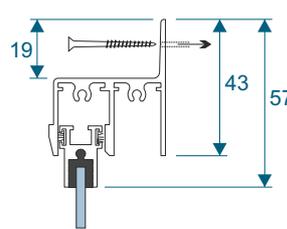
**Section B**



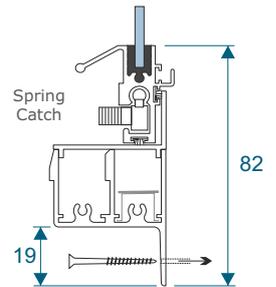
**Section C**



**Section D**

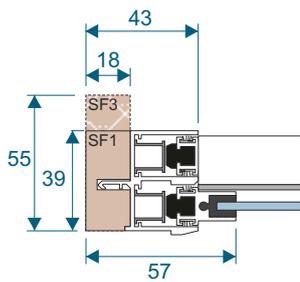


**Section E**

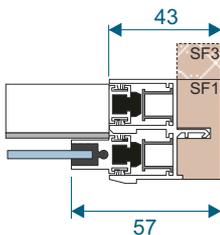


## Subframe

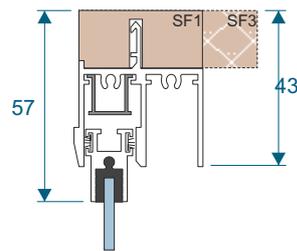
**Section B**



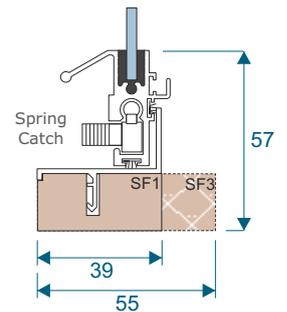
**Section C**



**Section D**

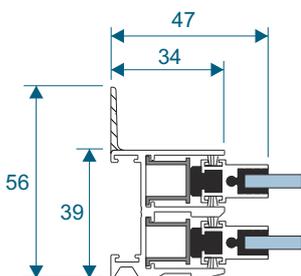


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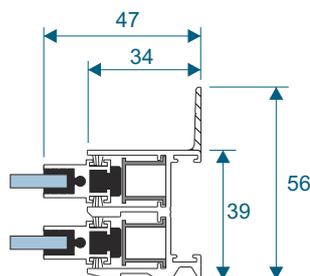


## Slim-Line

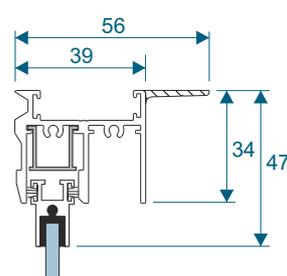
**Section B**



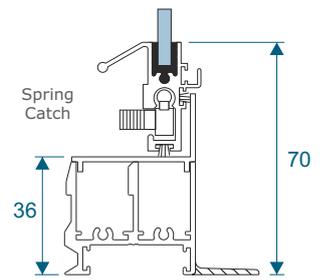
**Section C**



**Section D**



**Section E**



For more in-depth technical please contact us or consult our website.

# Heavy Duty

## Designs, Sizes & Sections

Heavy Duty secondary glazing has a more robust frame and also has the option of either single glazed or double glazed sealed units. Our heavy duty system is available as horizontal or vertical sliding and is reveal fix only.

### Recommended Sizes - Horizontal Sliding

2 Panel	
Min Width	800 mm
Max Width	3000 mm
Min Height	400 mm
Max Height	2400 mm

3 Panel	
Min Width	1200 mm
Max Width	4500 mm
Min Height	400 mm
Max Height	2400 mm

4 Panel	
Min Width	1600 mm
Max Width	4900 mm
Min Height	400 mm
Max Height	2400 mm

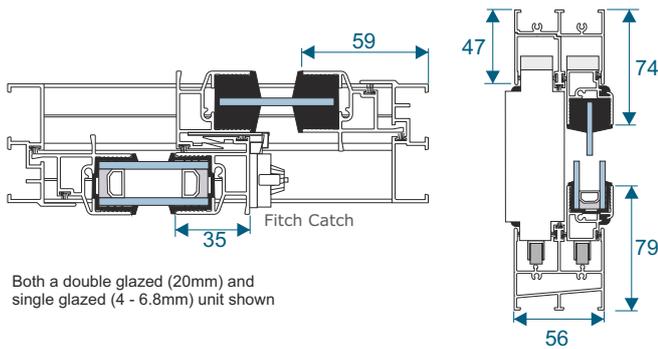
### Recommended Sizes - Vertical Sliding

Sizes	
Min Width	400 mm
Max Width	1500 mm
Min Height	900 mm
Max Height	2800 mm

Please note:

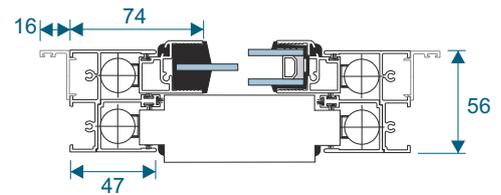
- Maximum panel weights are 50kg
- 4mm Glass - Single Glazed: 10.2kg m<sup>2</sup> / Double Glazed: 20.4kg m<sup>2</sup>
- 6mm Glass - Single Glazed: 15.2kg m<sup>2</sup> / Double Glazed: 30.4kg m<sup>2</sup>
- All these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.
- Panels are not able to be lifted out for cleaning.

### Two Panel Horizontal Slider

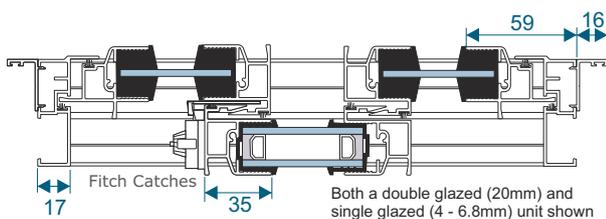


Both a double glazed (20mm) and single glazed (4 - 6.8mm) unit shown

### Vertical Sliding Heavy Duty Secondary

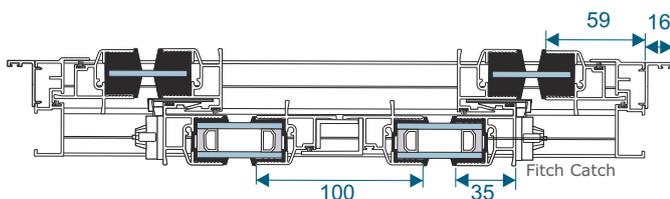


### Three Panel All Sliding Horizontal Slider

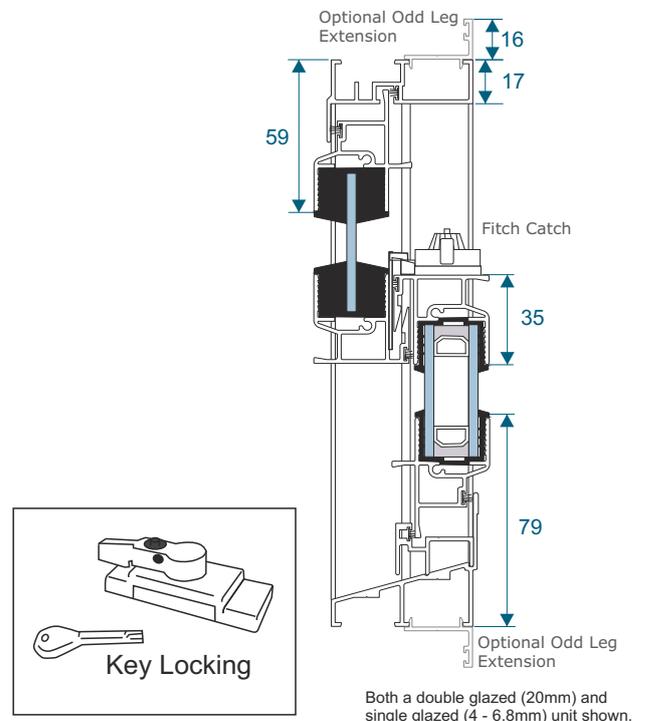


Both a double glazed (20mm) and single glazed (4 - 6.8mm) unit shown

### Four Panel All Sliding Horizontal Slider



Both a double glazed (20mm) and single glazed (4 - 6.8mm) unit shown



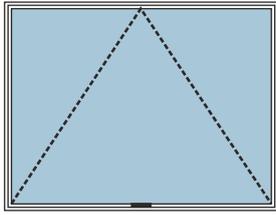
Both a double glazed (20mm) and single glazed (4 - 6.8mm) unit shown.

For more in-depth technical please contact us or consult our website.

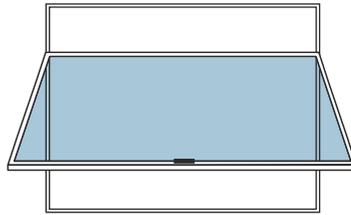
# Hinged Units

## Friction Hinges

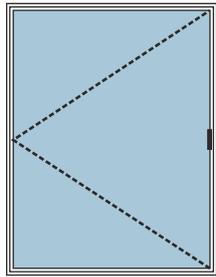
Single pane top hung or side hung (left or right) units are manufactured with Stainless Steel Friction Hinges to hold the casement to the desired position and fitted with a white painted Fitch Catch.



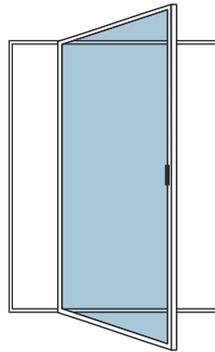
Top Hung (Friction Hinges)



To Approx 65°



Side Hung (Friction Hinges)



To Approx 65°

### Top Hung Recommended Sizes

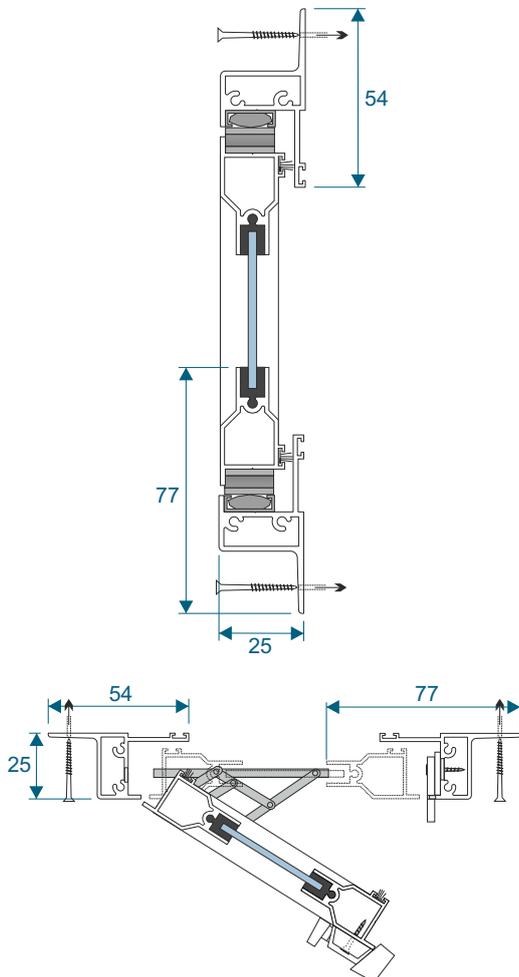
Min Width	350 mm
Max Width	1250 mm
Min Height	400 mm
Max Height	1000 mm

### Side Hung Recommended Sizes

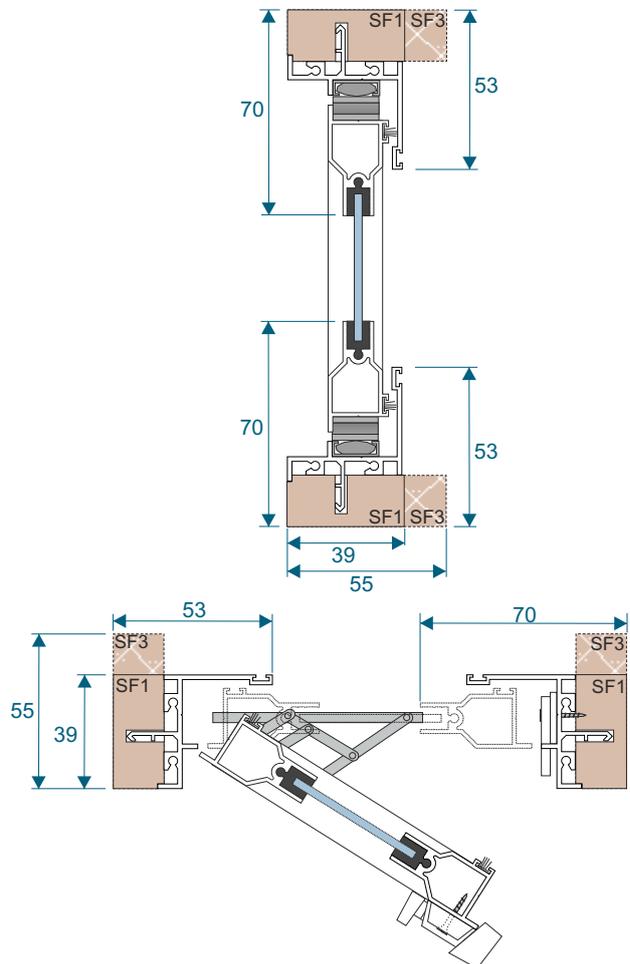
Min Width	300 mm
Max Width	650 mm
Min Height	400 mm
Max Height	1250 mm

Please note that all these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

## Friction Hinges - Economy Sections



## Friction Hinges - Subframe Sections

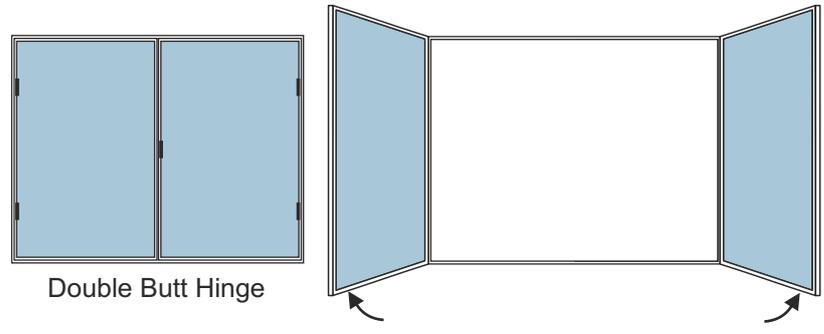
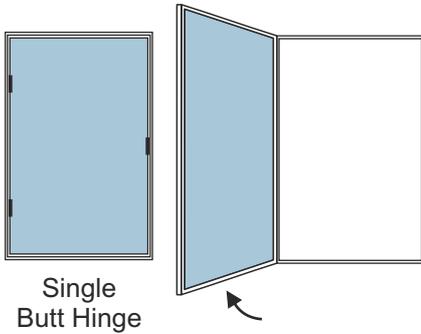


# Hinged Units

## Butt Hinges

Butt Hinged Units are manufactured as side hung and can be either single or double hinged as shown below. Heavy duty butt hinges are fitted to the casement enabling far greater access.

The single pane unit is fitted with a white painted Fitch Catch whilst the double unit is fitted with one or more Fitch Catches and has two concealed shoot bolts on the slave panel to secure it in a closed position.



Recommended Sizes Single Butt	
Min Width	300 mm
Max Width	900 mm
Min Height	400 mm
Max Height	2100 mm

Recommended Sizes Double Butt	
Min Width	700 mm
Max Width	1800 mm
Min Height	400 mm
Max Height	2100 mm

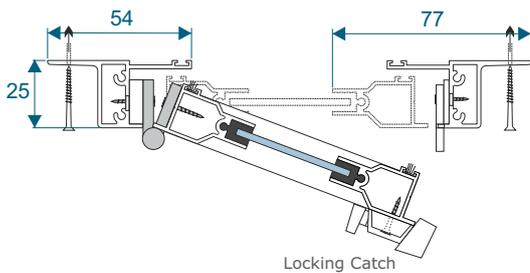
Approximate Opening	
Economy	170°
Subframe	150°

Please note that all these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

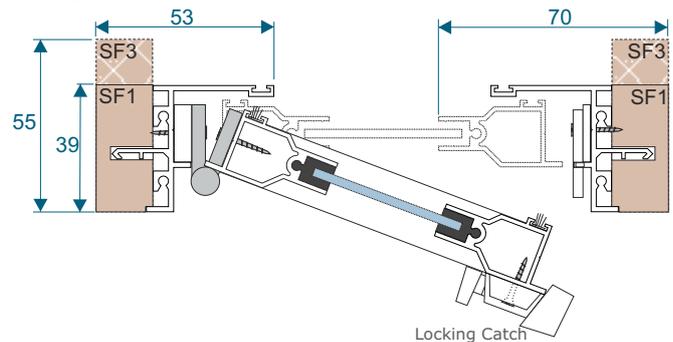
### Butt Hinges - Economy Sections

### Butt Hinges - Subframe Sections

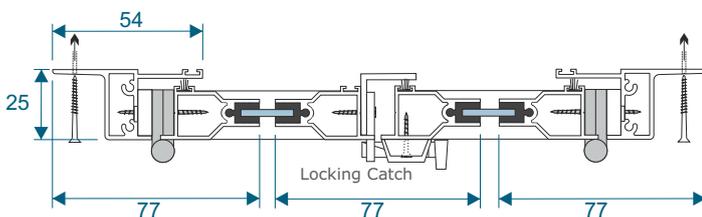
#### Single Butted



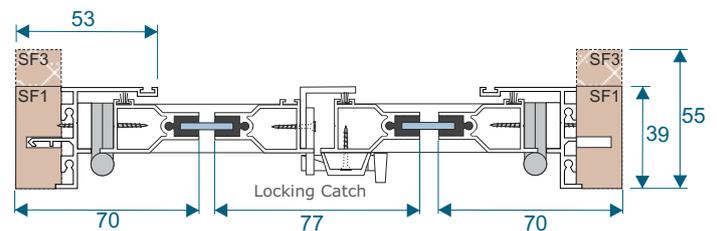
#### Single Butted



#### Double Butted



#### Double Butted



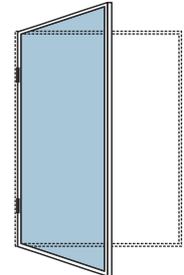
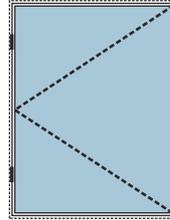
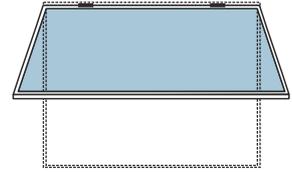
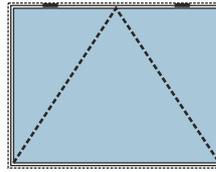
# Hinged & Combination Units

## Medium Duty Hinged Unit (Panel Only, No Frame)

These units consist of the PANEL ONLY i.e. no frame - and are supplied with medium duty plastic butt hinges and magnetic catch.

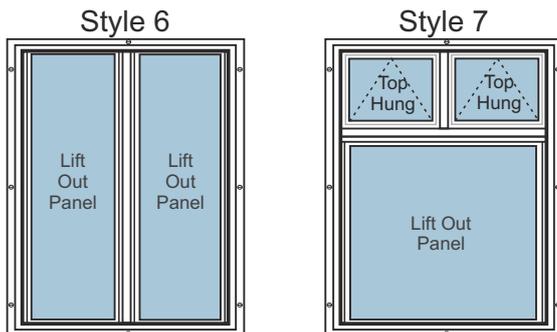
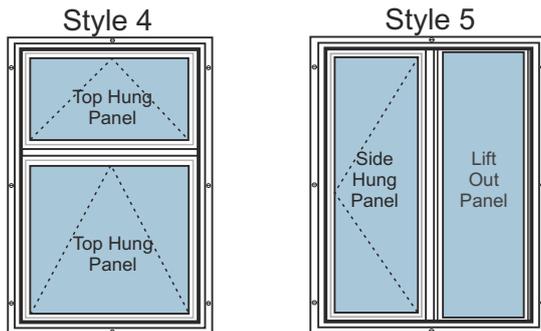
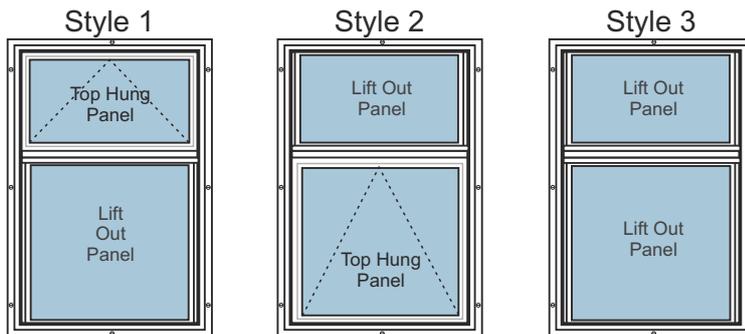
Recommended Sizes	
Min Width	300 mm
Max Width	1250 mm
Min Height	400 mm
Max Height	1250 mm

Please note that all these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.



## Combination Units

Units are supplied with one outer frame divided by a transom / mullion.



### Recommended Max Sizes

#### Top Hung / Lift Out (Style 1)

Max Width	1200 mm
Max Height	2600 mm

#### Lift Out / Top Hung (Style 2)

Max Width	1200 mm
Max Height	2600 mm

#### Lift Out / Lift Out (Style 3)

Max Width	1200 mm
Max Height	3000 mm

#### Top Hung / Top Hung (Style 4)

Max Width	1200 mm
Max Height	2000 mm

#### Side Hung / Lift Out (Style 5)

Max Width	1800 mm
Max Height	1500 mm

#### Lift Out / Lift Out (Style 6)

Max Width	2400 mm
Max Height	1600 mm

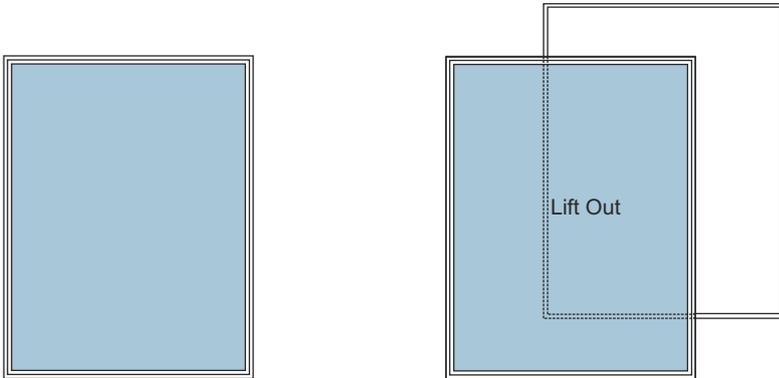
#### 2x Top Hung / Lift Out (Style 7)

Max Width	1600 mm
Max Height	2200 mm

# Lift Outs

## Lift Out Units

Lift Out Units are framed single pane windows with a removable panel for cleaning: They are not suitable for ventilation. The removable panel has a full length finger rail at the bottom to assist in lifting the panel out. Panels over 1400mm in height are fitted with retaining clips to prevent the panel from bowing.

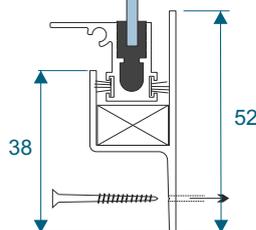
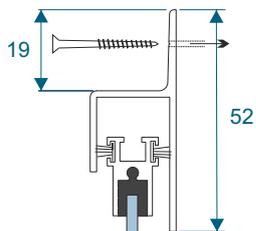
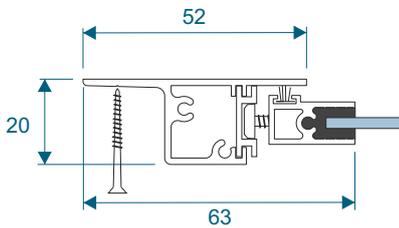


### Lift Out Recommended Sizes

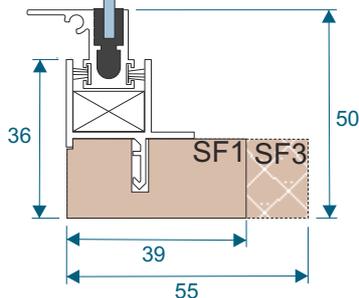
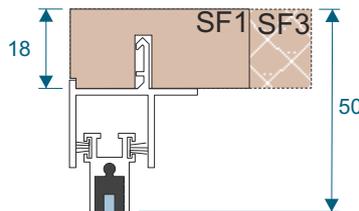
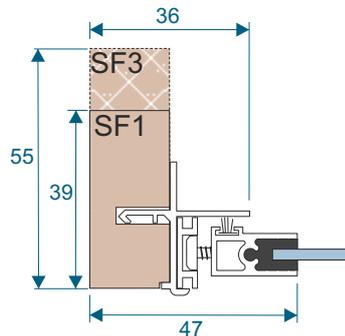
Min Width	300 mm	Min Height	300 mm
Max Width	1250mm	Max Height	2100mm

Please note that all these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

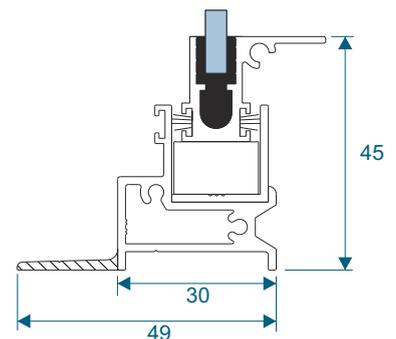
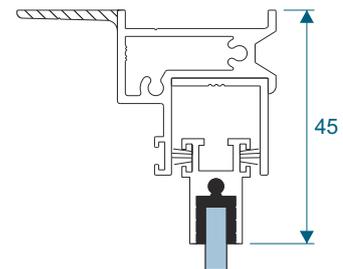
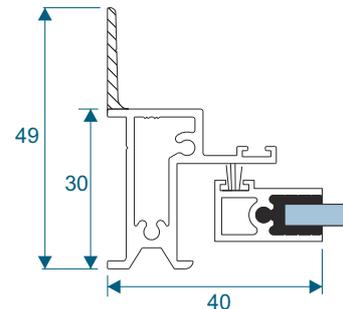
### Economy Lift Out Sections



### Subframe Lift Out Sections

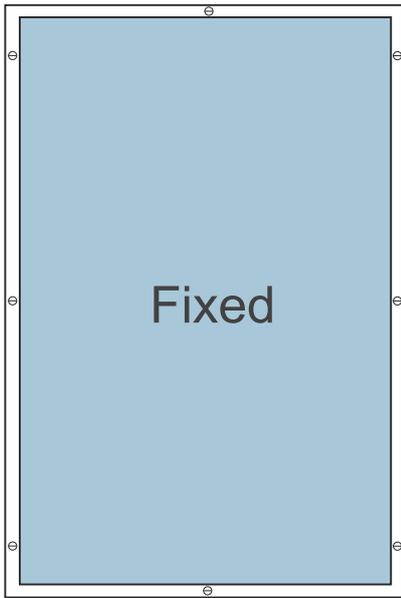


### Slim-Line Lift Out Sections



For more in-depth technical please contact us or consult our website.

# Fixed



Fixed secondary glazing units are manufactured as a single pane glazed panel which fix directly to existing windows or doors with screws.

They have no opening mechanism and can not be easily removed for general cleaning or for ventilation.

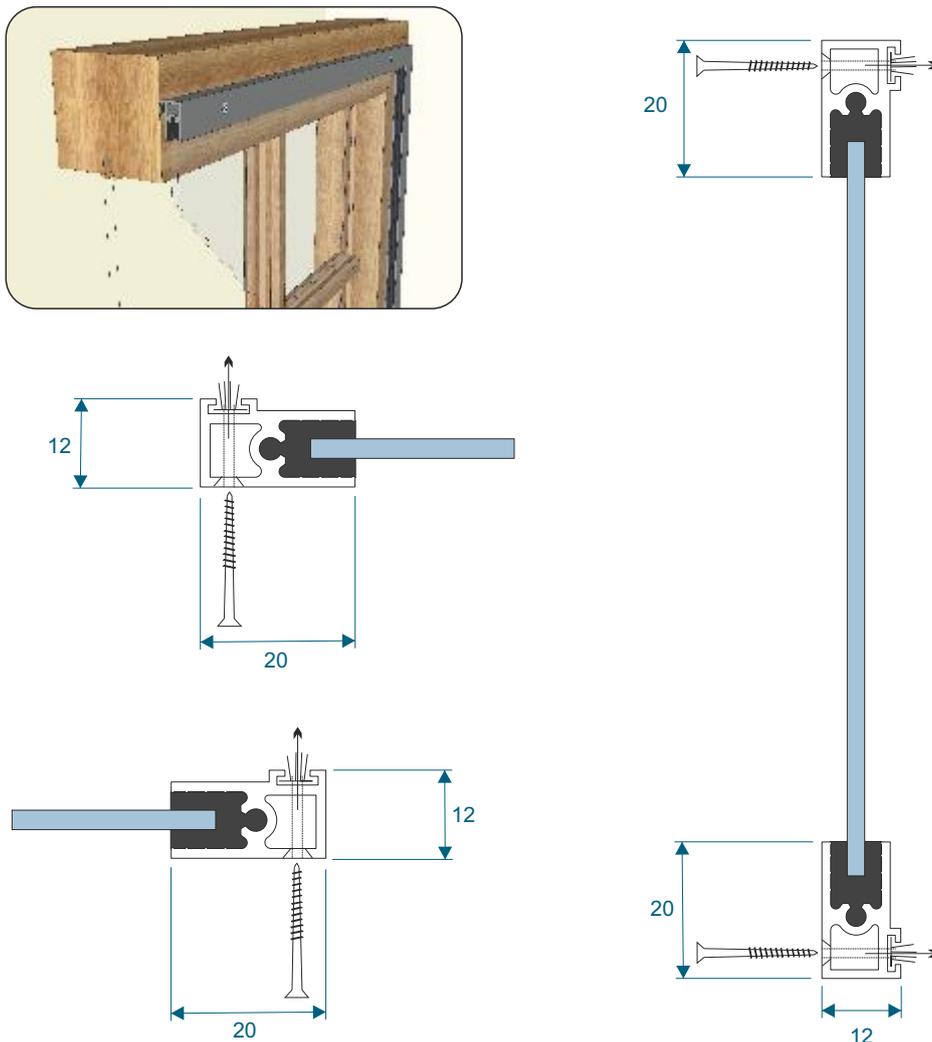
The frames have pre-drilled fixing holes, prepped and countersunk ready for fixing.

## Fixed Recommended Sizes

Min Width	300 mm	Min Height	300 mm
Max Width	1500 mm	Max Height	2500 mm

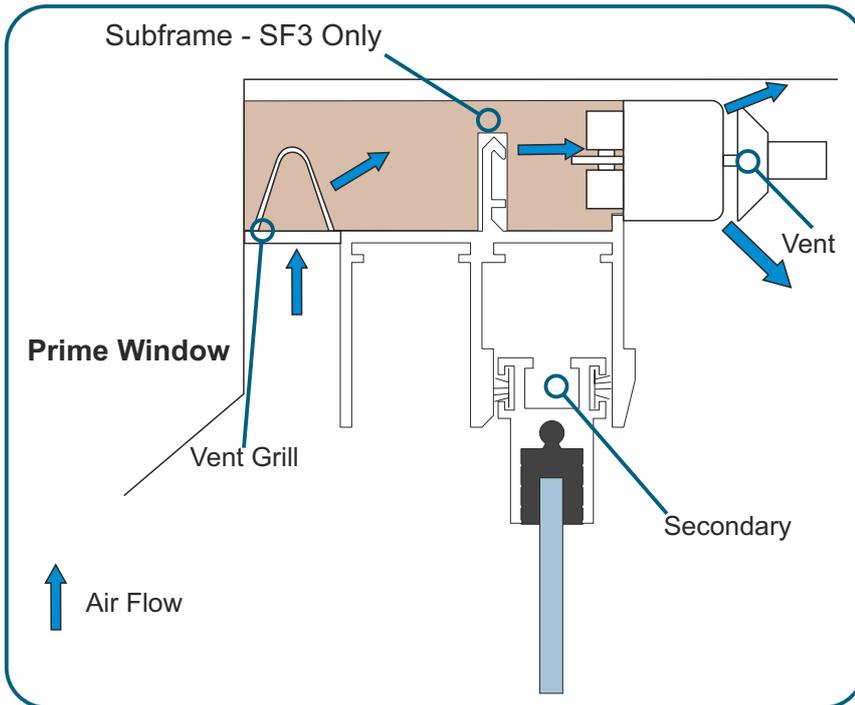
Please note that all these sizes are recommended sizes and special requests to go under or over these sizes may be possible but will not carry the standard guarantee.

## Sections



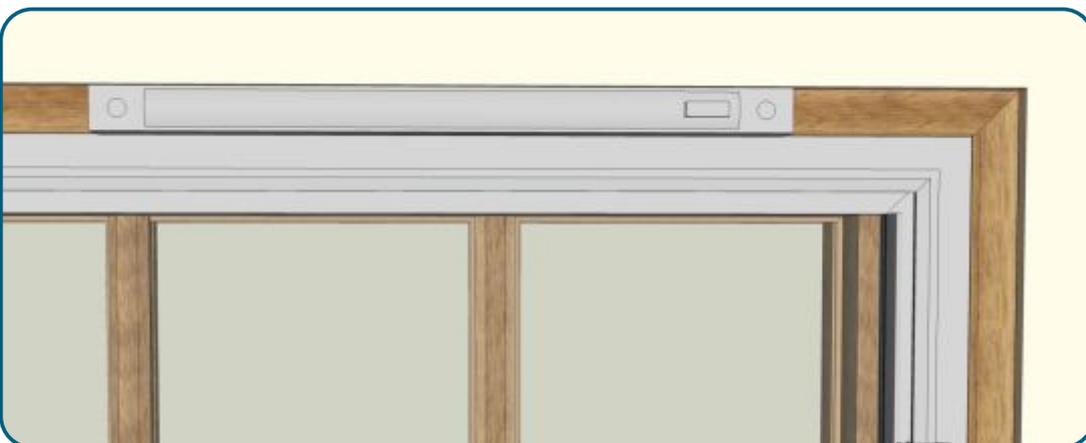
For more in-depth technical please contact us or consult our website.

# Trickle Vents



Trickle vents can only be used with a SF3 reveal fix subframe.

The vent is placed within the subframe and provides additional ventilation.



We reserves the right to make changes to product specification. The images used are artistic representations and are not binding in detail, colour or specification.

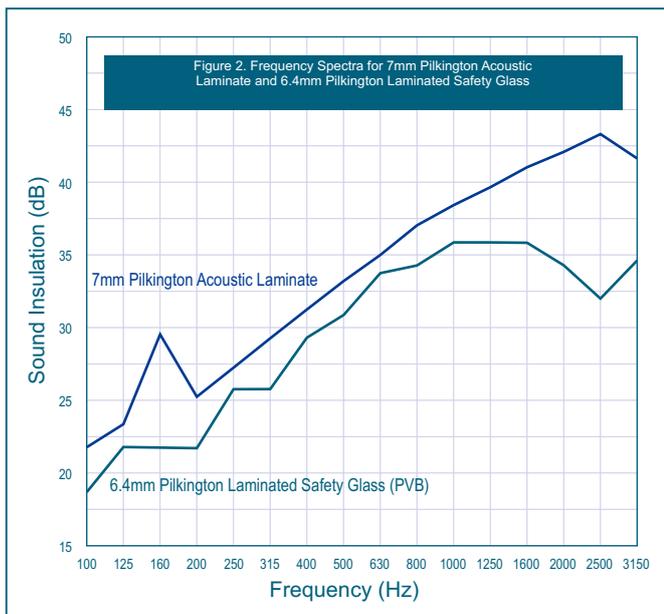
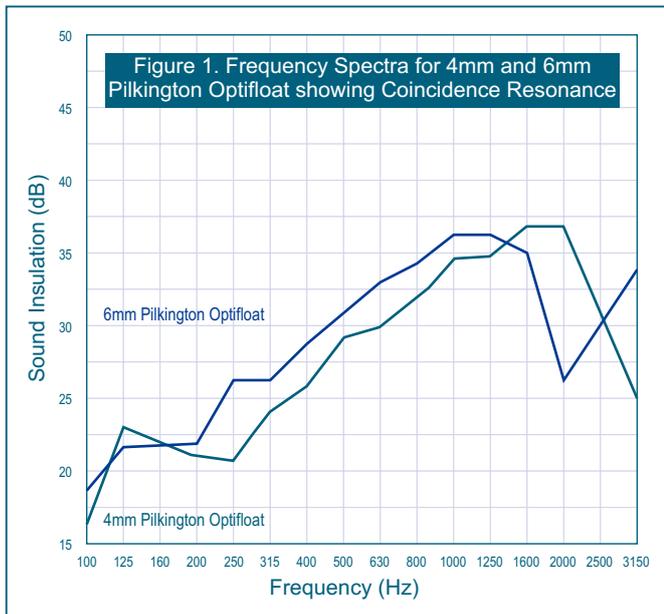
# Sound Insulation

Lining the reveals with acoustic absorbent material (fibreboard) is beneficial because it can reduce reverberation in the cavity, giving an overall improvement of 2-6 dB, according to its area and absorption characteristics.

Increasing the width of cavity produces an increase of sound insulation, but not pro rata. Beyond a spacing of about 200mm it is normally uneconomical to install such windows because the incremental acoustic improvement is small.

**Table 1**  
Sound  
Insulation  
Data  
for  
Single  
Glazing

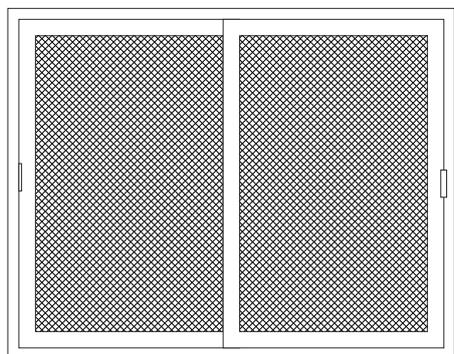
Thirdoctaveband Centre Frequency (Hz)	Sound Insulation (dB) for Glass Thickness (mm)							
	4		6		6.4 PVB		Pilkington Acoustic Laminate 7	
100	17		18		18		23	
125	23	20	22	20	22	20	25	24
160	22		22		22		25	
200	21		22		22		24	
250	21	22	26	24	26	24	26	26
315	24		26		26		28	
400	26		29		29		30	
500	29	28	31	31	31	31	32	32
630	30		33		33		34	
800	32		34		34		36	
1000	34		36	35	36	35	37	37
1250	34	33	36		36		39	
1600	36		32		36		39	
2000	36	34	26	29	34	33	40	40
2500	31		30		31		41	
3150	25		34		35		39	
4000	31	28	37	36	39	38	35	37
$R_m$ (dB)	27		29		30		32	
$R_w$ (dB)	30		32		33		36	
$R_{TRA}$ (dBA)	27		28		29		31	



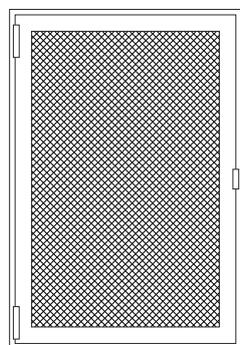
# Fly Screens

## Fly Screen Windows

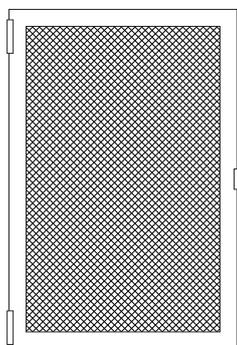
Manufactured from the same high quality materials as the glazed units these fine meshed panels allow windows to be opened without the fear of being invaded by flying insects.



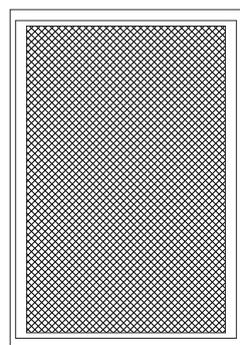
Horizontal Slider



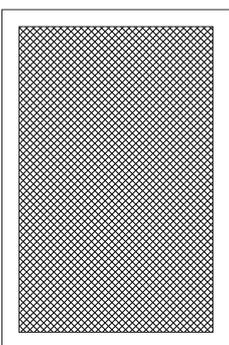
Hinged  
(with Subframe)



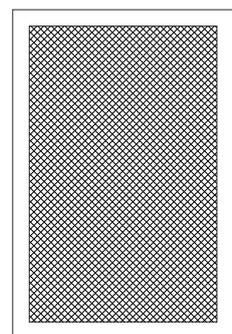
Hinged Panel  
(no Subframe)



Lift Out



Fixed Panel  
(No Subframe)



Insert Panel  
(in place of Glazed Panel)

### Recommended Max Sizes

#### Horizontal Slider

Max Width	1300 mm
-----------	---------

Max Height	1200 mm
------------	---------

#### Hinged (With Frame)

Max Width	650 mm
-----------	--------

Max Height	1200 mm
------------	---------

#### Hinged Panel (No Frame)

Max Width	650 mm
-----------	--------

Max Height	1200 mm
------------	---------

#### Fixed Panel

Max Width	650 mm
-----------	--------

Max Height	1200 mm
------------	---------

#### Lift Out

Max Width	650 mm
-----------	--------

Max Height	1200 mm
------------	---------

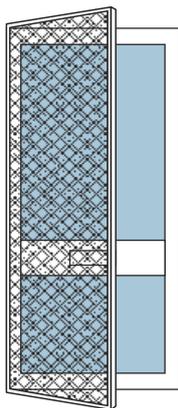
#### Insert Panel (In Place Of Glazed Panel)

Max Width	650 mm
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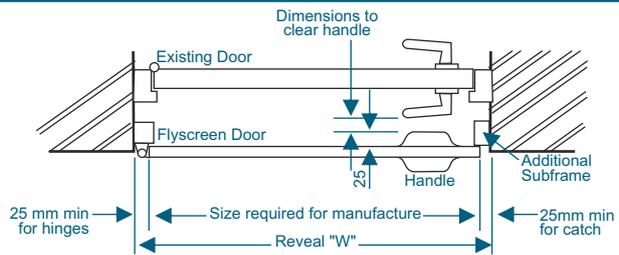
Max Height	1200 mm
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# Fly Screen Doors. Finishing Trims.

## Fly Screens Doors

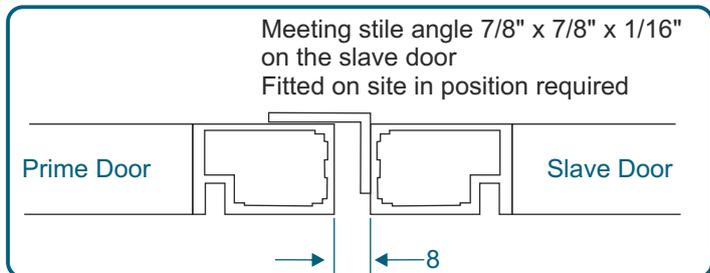
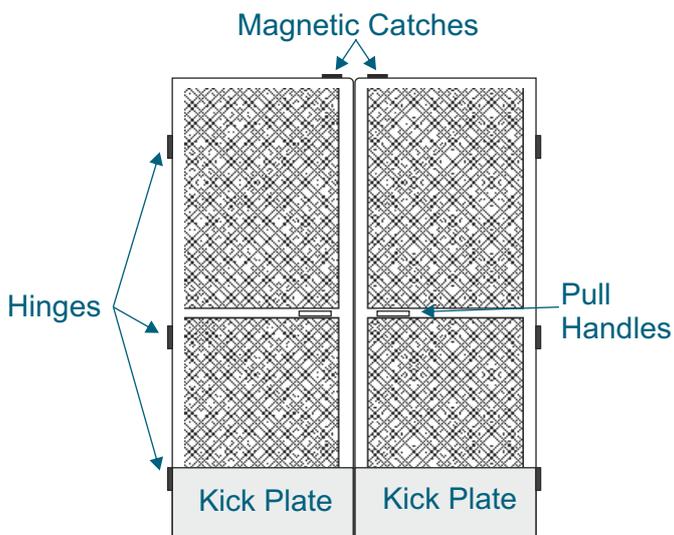


Section through Flyscreen Door showing typical installation inside the reveals



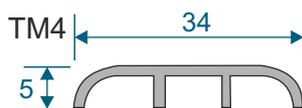
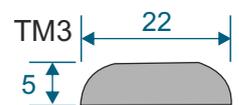
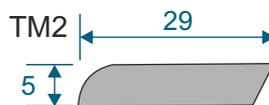
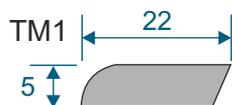
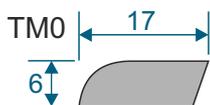
### Features of Our Flyscreen Doors

- Maintenance Free Aluminium.
- Strong Nylon coated fibre glass mesh.
- Choice of White, Silver or Brown Finish.
- To Fit Doors up to 900mm x 2150mm.
- Inward or Outward opening.
- Will lift off for Easy Storage.



Note: Maximum handle clearance is 40mm from the inside face of the frame

## Trims



### **Main Office & Factory**

Units 4-5,                    t: 01268 681612 (15 lines)  
Charfleets Road,        f: 01268 510058  
Canvey Island,         e: sales@duration.co.uk  
Essex. SS8 0PQ        w: www.duration.co.uk

### **Grand Design Exhibition Centre**

Unit 1 Casino Parade,    t: 01268 695100  
Eastern Esplanade,  
Canvey Island,         SatNav Directions  
Essex. SS8 7FJ         Use: SS8 7DN.