

Appendix B

Clearview Systems

Lift Out LO

Panel Orientation

- Fixed Frame with self-contained removable Panel
- Composition Timber, Aluminium & Glass



Closed



Part Open



Panel Lifting Fin

Technical Information

Panel Configuration

Simple removable panel which can be lifted in and out of the fixed frame as and when required.

Panels removable

Yes

Unit Build Size

Min 320mm x 360mm

Max. 4mm glass 2000mm x 180mm, 6mm to 6.8mm glass 2250mm x 2250mm

Ultra-Panel glass 8.8mm to 10.8mm glass Max 2250mm x 2250mm (note weight management)

Maximum Panel weight 80kgs

Glass

Standard glass 4mm toughened – Standard frame maximum glass thickness 6.8mm

Ultra-Panel glass thickness: 8.8mm to 10.8mm

Thermal Performance: Variable

Standard 2.7 Wm^2K / *Low-E 1.8 Wm^2K

Acoustic Performance: Variable

Mid-Range Spec* 48dB / High spec 54dB

Specification

- Aluminium 6063-T6 alloy BS EN 755-9 standard, power coated to BS 6496 to 60 - 80-micron finish
- Stock finish: White – RAL 9003 Satin.
- Finishing Trim included: 20mm White PVC-U single bullnose trim as standard. Painted PEFC timber available with colour units or upon request.
- The Sub-Frame Primed high quality 2-coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.
- Standard Sub-Frame sizes 25mm x 16mm & 43 mm 16 mm.
- All Frames are factory glazed.
- Standard gasket colour is white.

In line with our company policy of continues product development and improvement Clearview reserves the right to make minor alterations without notice.

Optional Extras

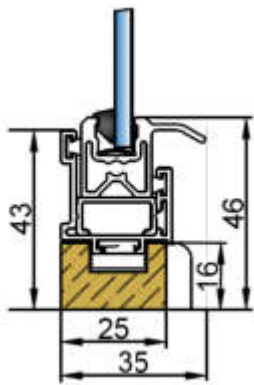
- Black Gasket
- Panel Lock
- Multi-unit coupling section for stacking connecting.
- Trickle vents / acoustic trickle vents
- RAL colour options
- Fly screen
- Wider finishing trim options
- Timber bevelling for splayed reveals and bay formation. – *see options below*
- Timber sizes other than standard

Frame Details

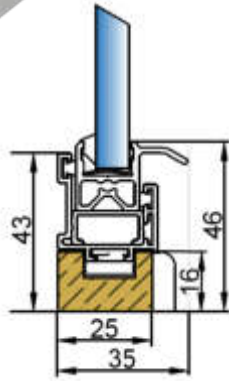
Standard
Sub-Frame
25 x 16mm



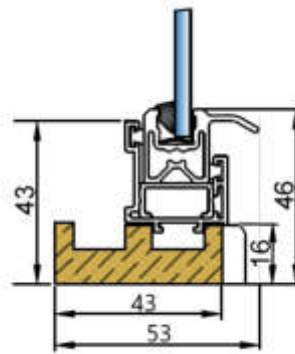
XL
Sub-Frame
43 x 16mm



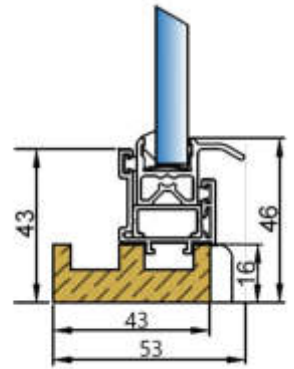
Standard Frame



Standard Frame
Ultra-Panel



XL Frame



XL Frame
Ultra-Panel

Fixing Options

Face Fixing:
Pre-drilled
Front-to-Back



Reveal Fixing:
Track Drilled on
site by installer.

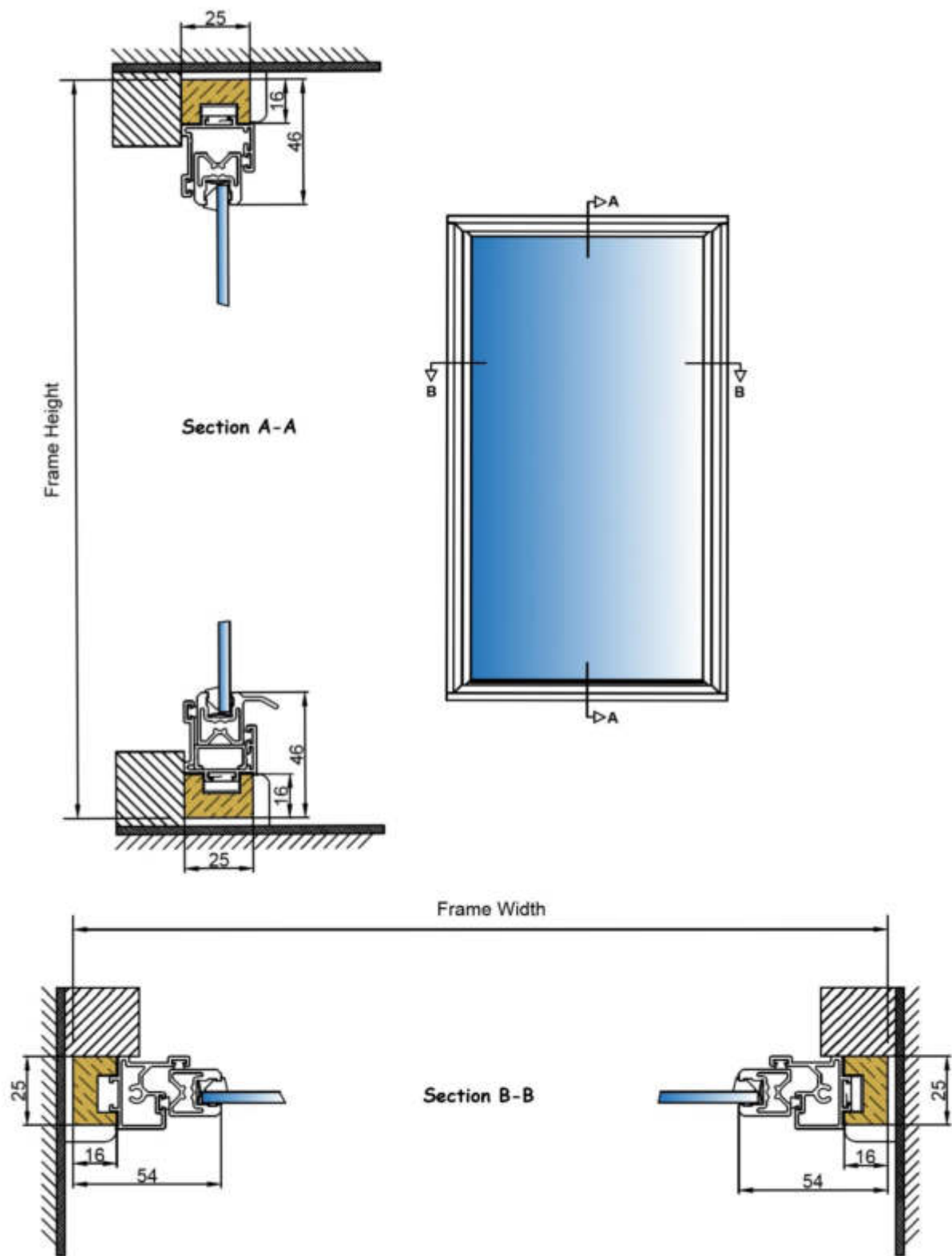


Reveal Fixing:
Pre-drilled
through XL timber

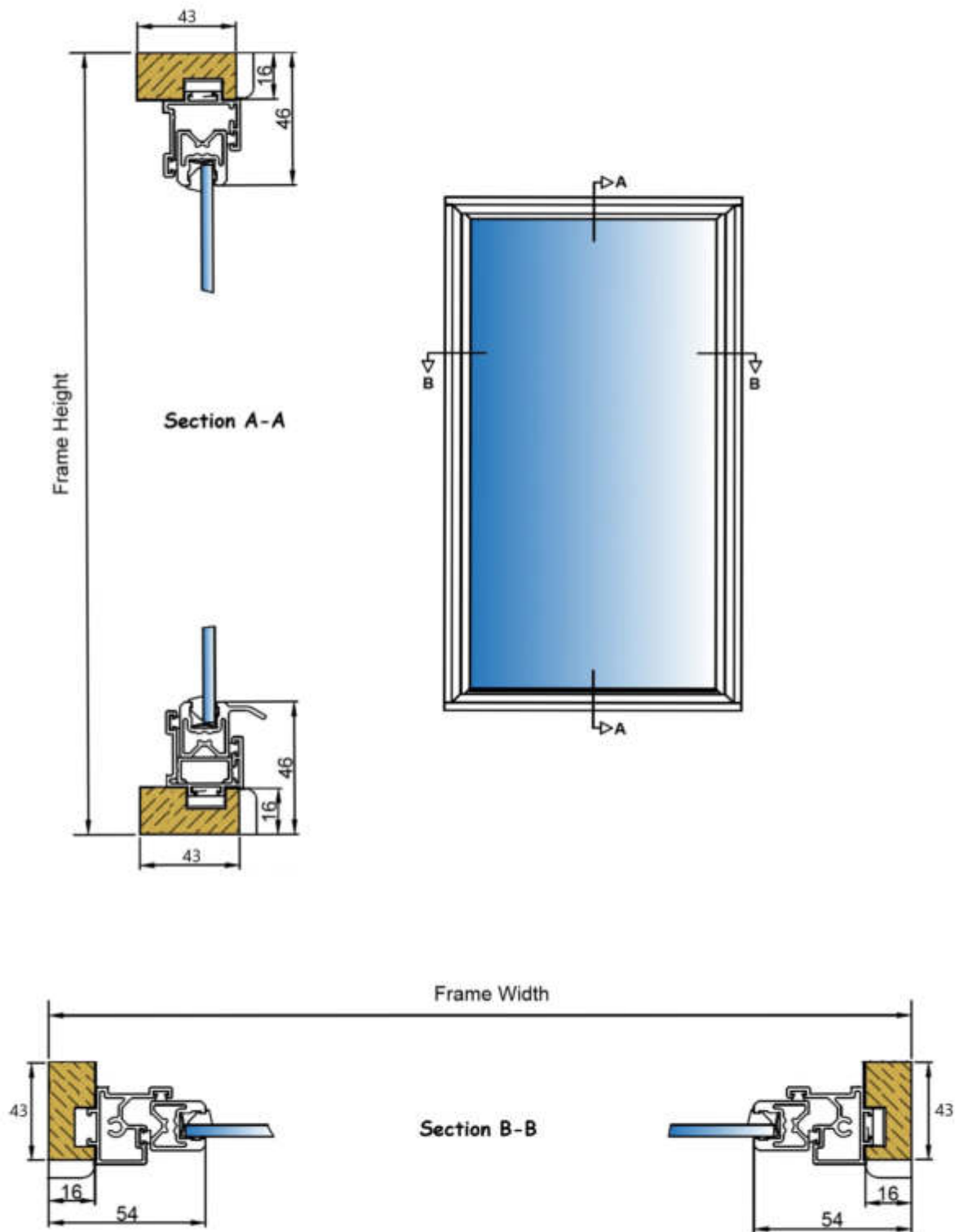


Images are for representation purposes only and may differ from some product options.

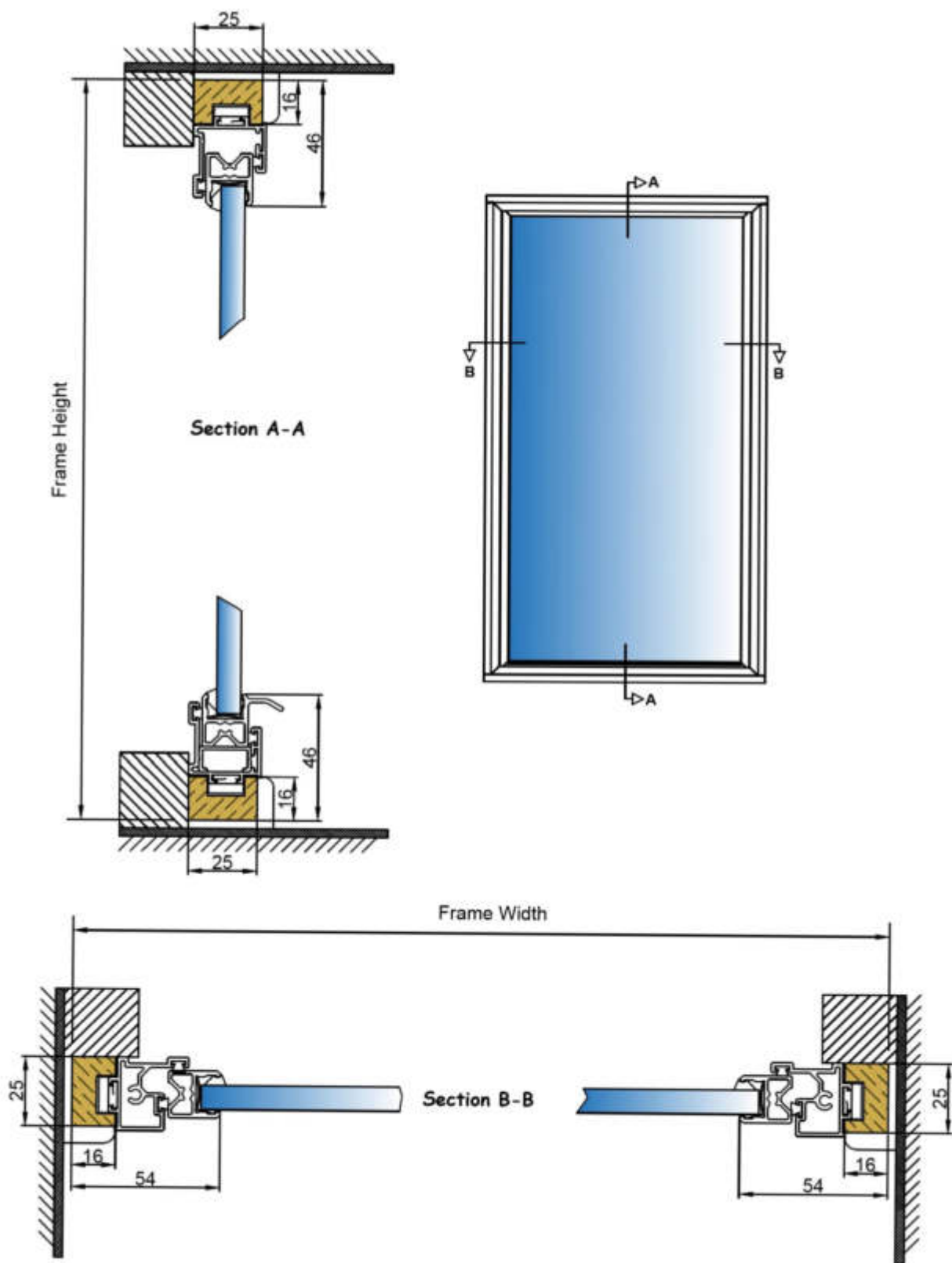
LO Standard Frame Diagram



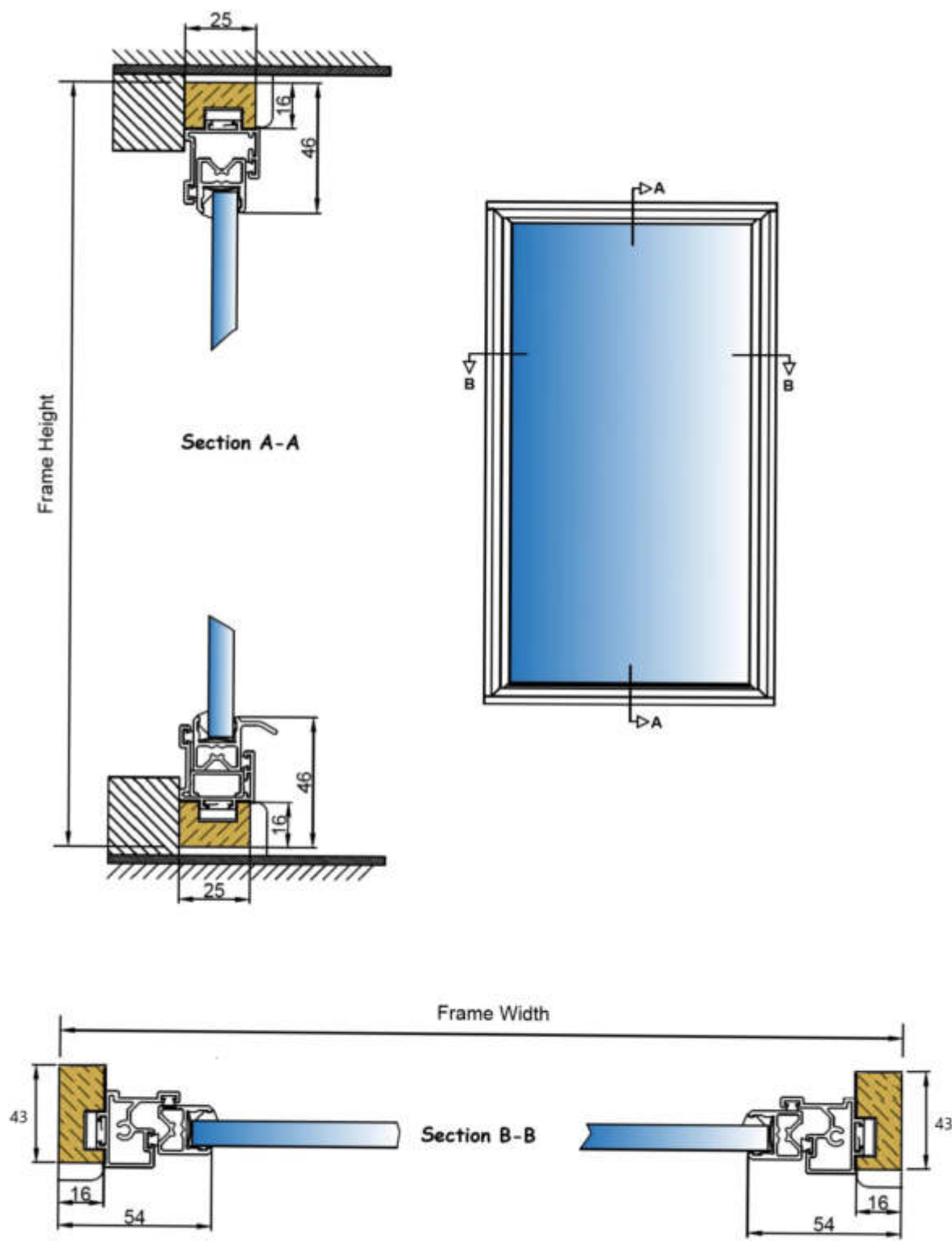
LO XL Frame Diagram



LO Ultra Profile Diagram



LO Ultra XL Profile Diagram



Timber Modification Options



Standard Timber Option



XL Timber Option



Bevelled Timber for Splayed Reveal



Example of Splayed Reveal



Angled Bay Bevelled Timber



Angled Bay Connected Timbers

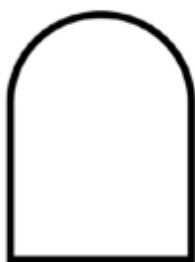


Square Bay Bevelled Timber



Square Bay Connected Timbers

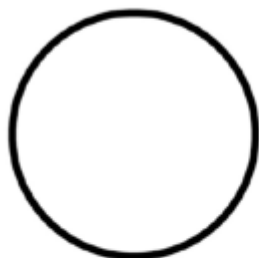
Frame Shape Options



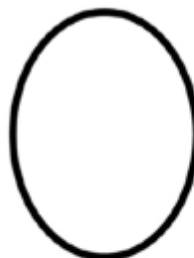
Standard Arch



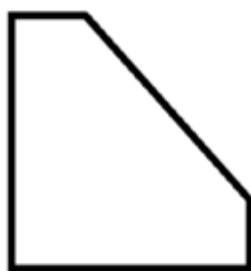
Gothic Arch



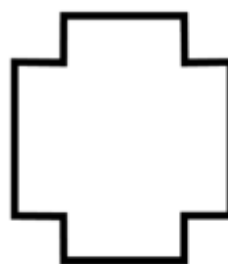
Round



Oval



Chamfered



Notched *

** Notched window showing 4 notches – notches are charged per notch*

Templates are required from the customer



Please get in touch with one of our friendly team today for help & advice.



Online Help Centre

[Visit our Online Help Centre >>](#)



Fast Quote

[Get a fast quote online >>](#)



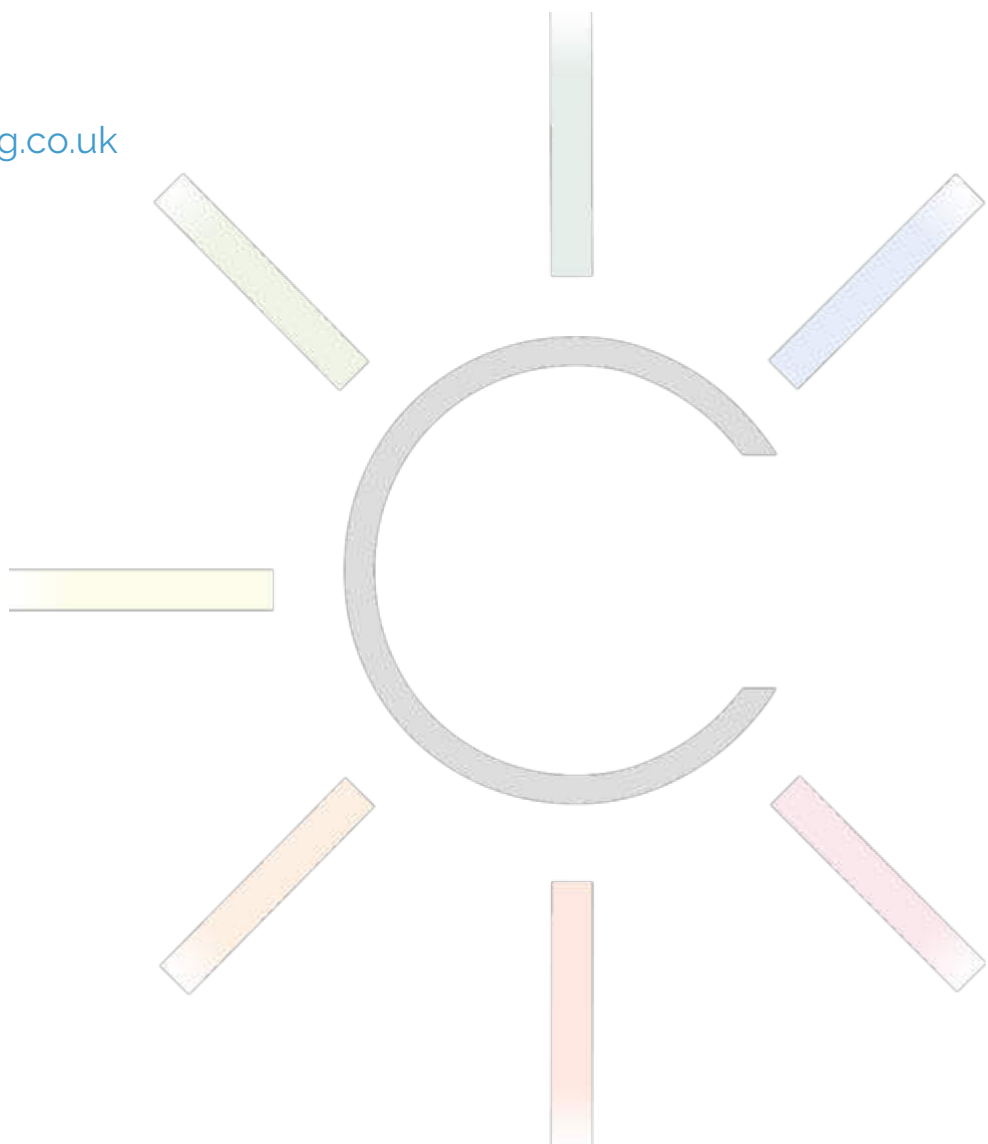
Email

info@clearviewsg.co.uk



Phone

0114 294 5018



2 Panel Horizontal Slider HS2

Panel Orientation

- Composition Timber, Aluminium & Glass
- Both Panels Slide
- Both Panels Removable
- Button Control Interlocker
- LH = Left Hand = Primary slider
- RH = Right Hand = Primary slider



Closed



Part Open



Interlock Button

Technical Information

Panel Configuration

Both Panels Slide / Both Panels can be removed.

Panel Sizes can be specified to match the primary window mullion spacing.

HS2 LH - Left Panel (main opening side) slides from left to right, in front of the right Panel.

HS2 RH - Right Panel (main opening side) Slides from right to left in front of the left panel.

Panels removable

Yes

Unit Build Size

Min 390mm x 370mm

Max. 4mm glass 2500mm x 1800mm, 6mm to 6.8mm glass 4900mm x 2700mm

Ultra-Panel glass 8.8mm to 10.8mm glass Max 4900mm x 2700mm (note weight management)

Maximum Panel weight 80kgs

Units over 2000mm tall will default to minimum 62 x 16mm XL sub-frame with a heavy-duty interlocker

Glass

Standard glass 4mm toughened – Standard frame maximum glass thickness 6.8mm

Ultra-Panel glass thickness: 8.8mm to 10.8mm

Thermal Performance: Variable

Standard 2.7 wm^2K / *Low-E 1.8 wm^2K

Acoustic Performance: Variable

Mid-Range Spec* 48dB / High spec 54dB

Specification

- Aluminium 6063-T6 alloy BS EN 755-9 standard, power coated to BS 6496 to 60 - 80-micron finish
- Stock finish: White – RAL 9003 Satin.
- Finishing Trim included: 20mm White PVC-U single bullnose trim as standard. Painted PEFC timber available with colour units or upon request.
- The Sub-Frame Primed high quality 2-coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.
- Standard Sub-Frame sizes 43mm x 16mm. 62mm x 16mm over 200mm in height
- All Frames are factory glazed.
- Button Control Interlocker
- Standard gasket colour is white.

In line with our company policy of continues product development and improvement Clearview reserves the right to make minor alterations without notice.

Optional Extras

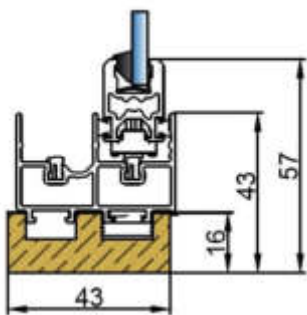
- Black Gasket
- Key Locking Button
- Travel Limit Stop
- Multi-unit coupling section for stacking connecting.
- Trickle vents / acoustic trickle vents
- RAL colour options
- Fly screen
- Wider finishing trim options
- Timber bevelling for splayed reveals and bay formation. – *see options below*
- Timber sizes other than standard

Frame Details

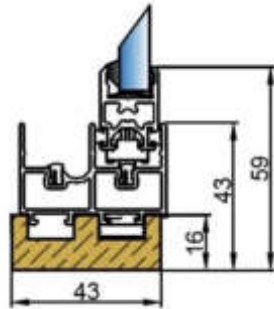
Standard
Sub-Frame
43 x 16mm



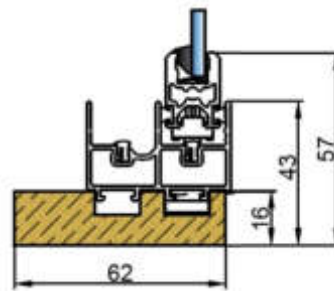
XL
Sub-Frame
62 x 16mm



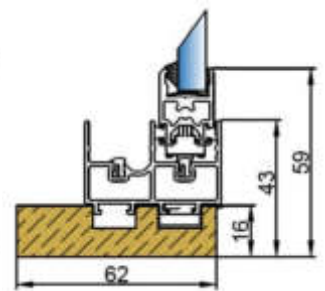
Standard Frame



Standard Frame
Ultra-Panel



XL Frame



XL Frame
Ultra-Panel

Fixing Options

Face Fixing:
Pre-drilled
Front-to-Back



Reveal Fixing:
Track Drilled on
site by installer.

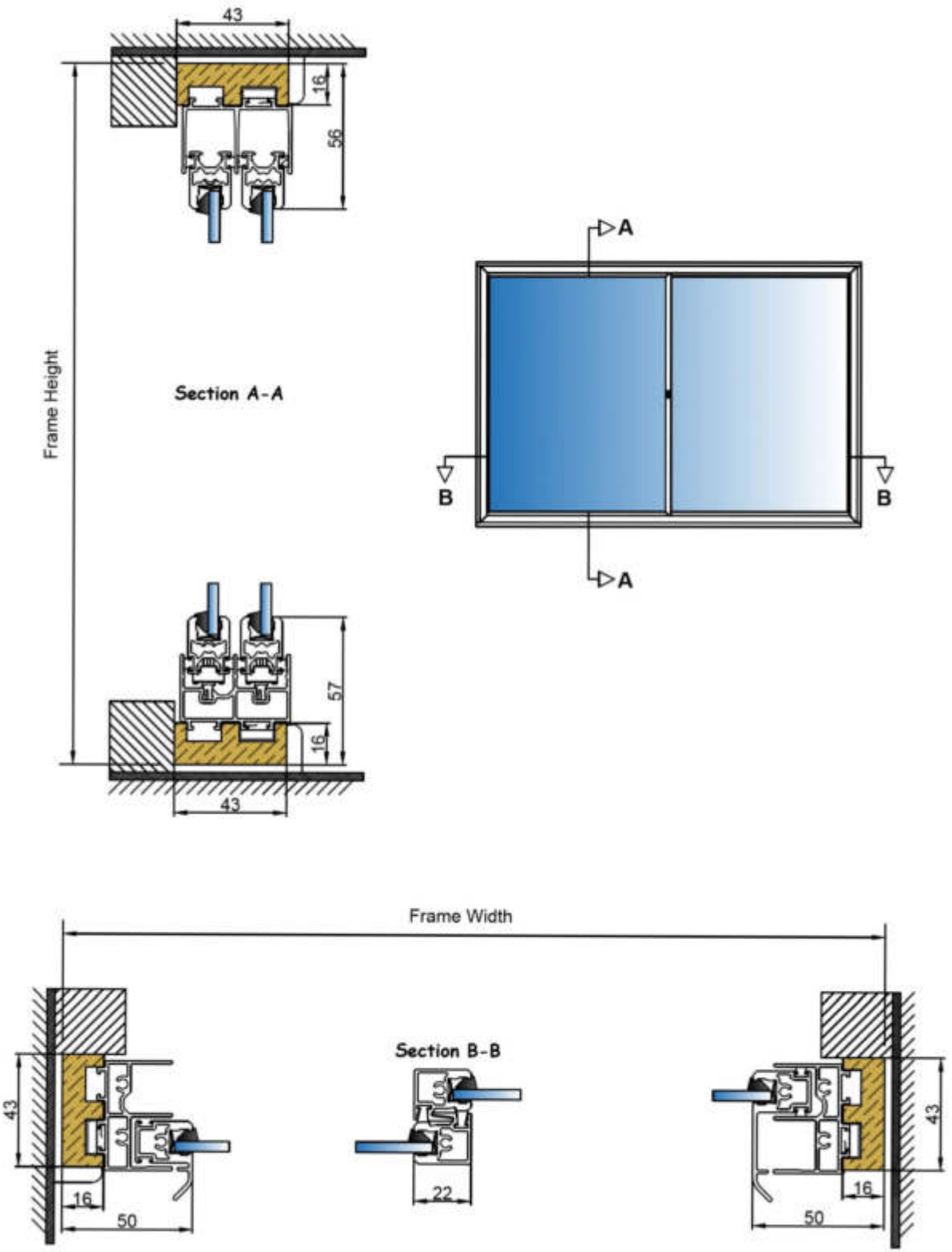


Reveal Fixing:
Pre-drilled
through XL timber

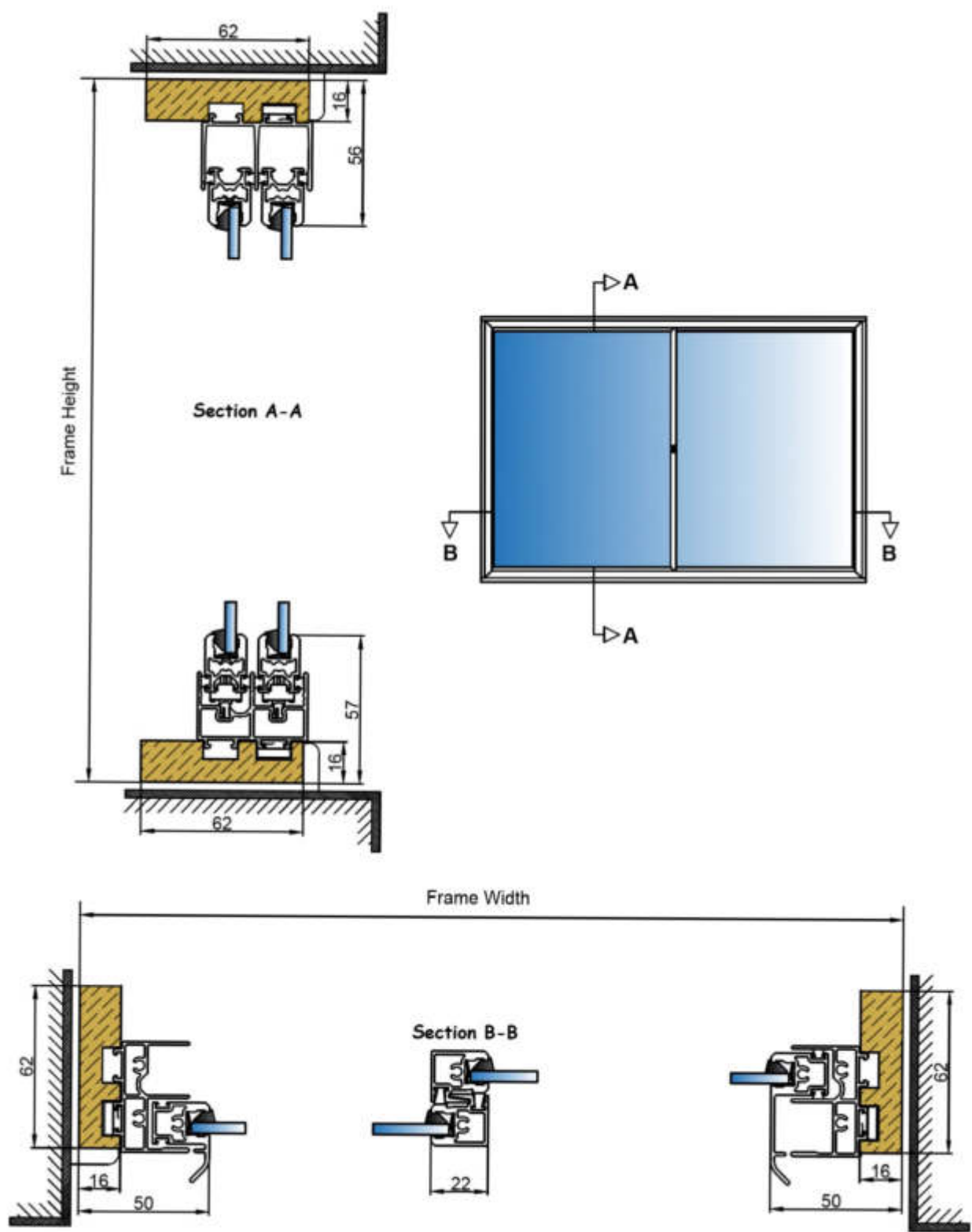


Images are for representation purposes only and may differ from some product options.

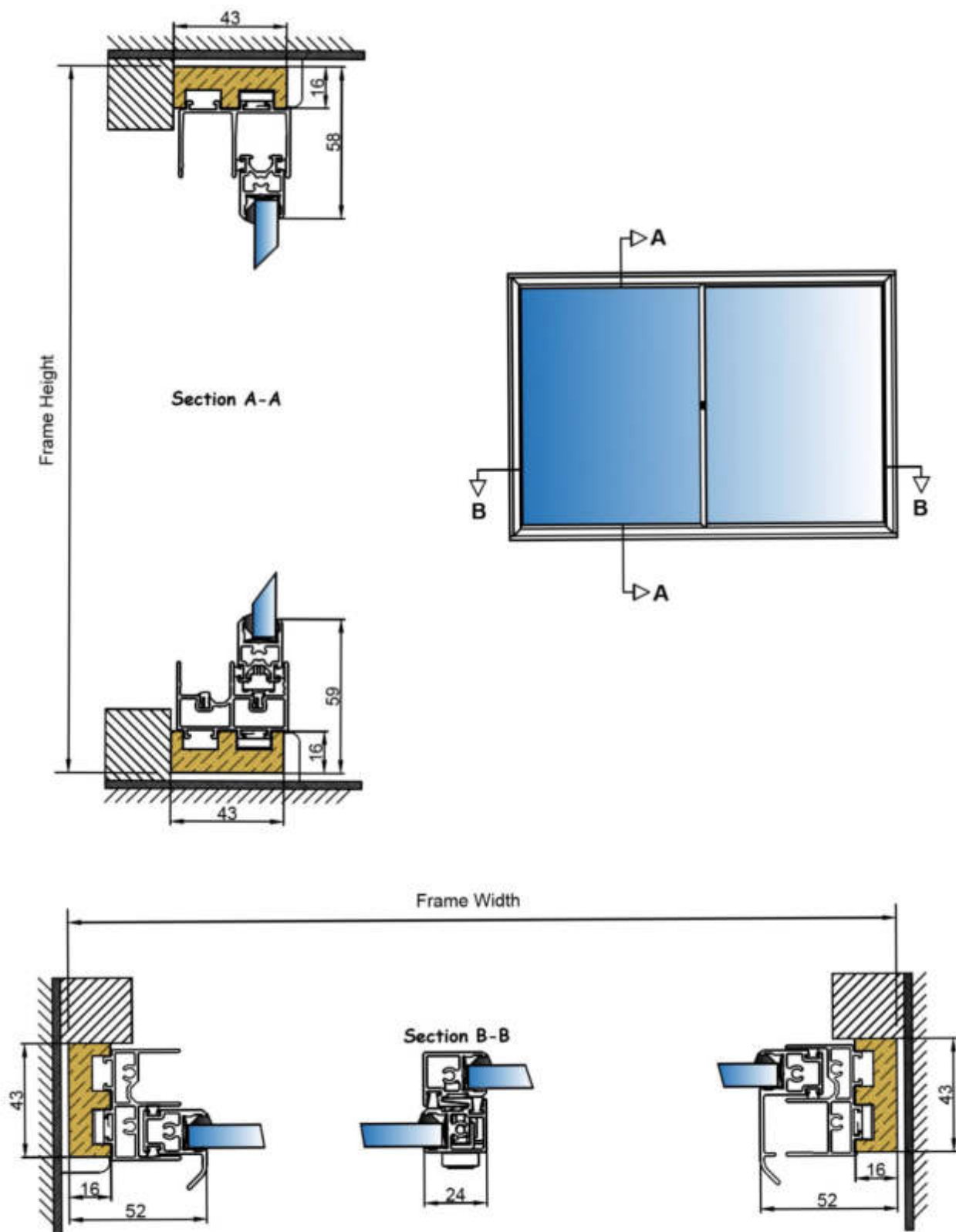
HS2 Standard Frame Diagram



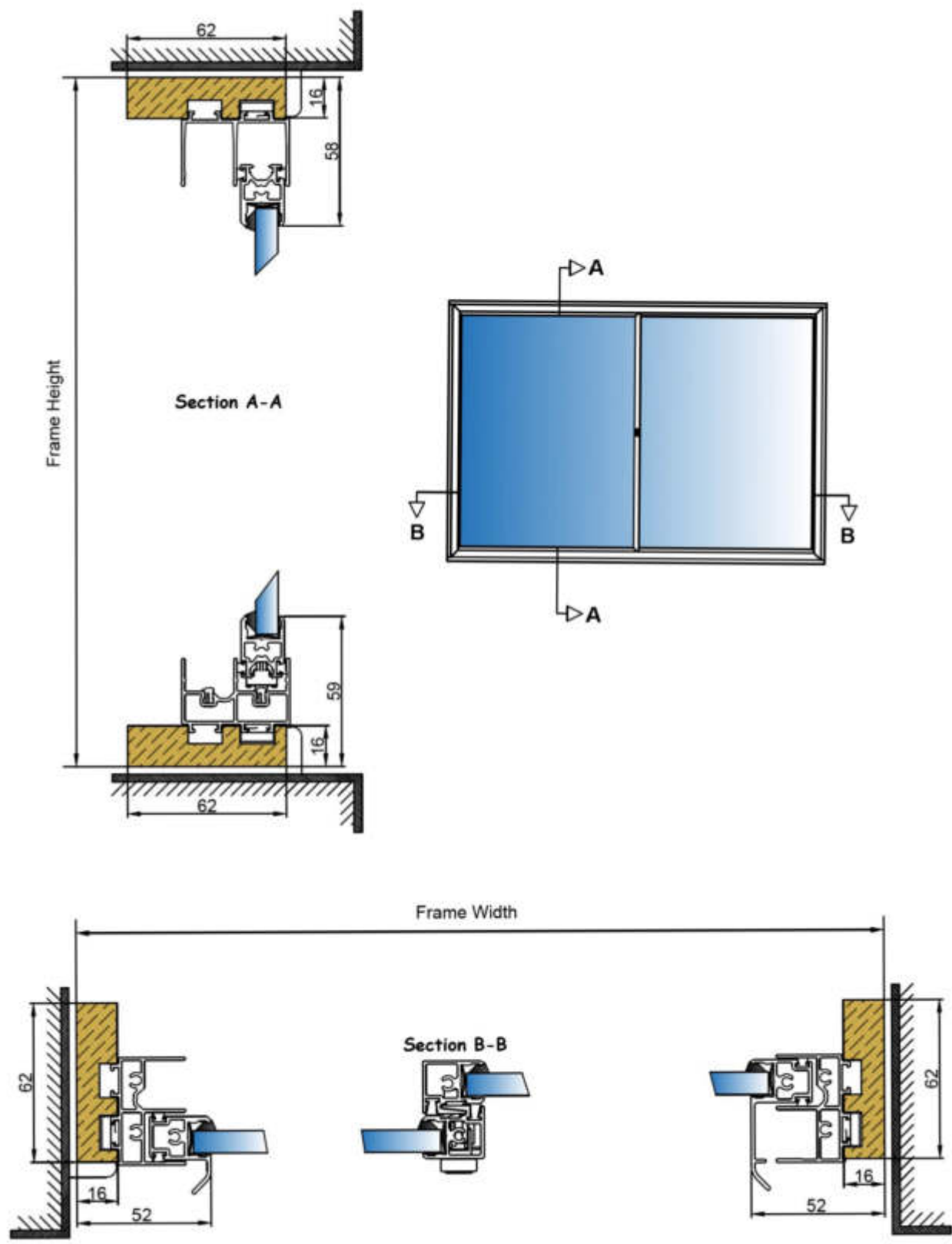
HS2 XL Frame Diagram



HS2 Ultra Profile Diagram



HS2 Ultra XL Profile Diagram



Timber Modification Options



Standard Timber Option



XL Timber Option



Bevelled Timber for Splayed Reveal



Example of Splayed Reveal



Angled Bay Bevelled Timber



Angled Bay Connected Timbers



Square Bay Bevelled Timber



Square Bay Connected Timbers



Please get in touch with one of our friendly team today for help & advice.



Online Help Centre
[Visit our Online Help Centre >>](#)



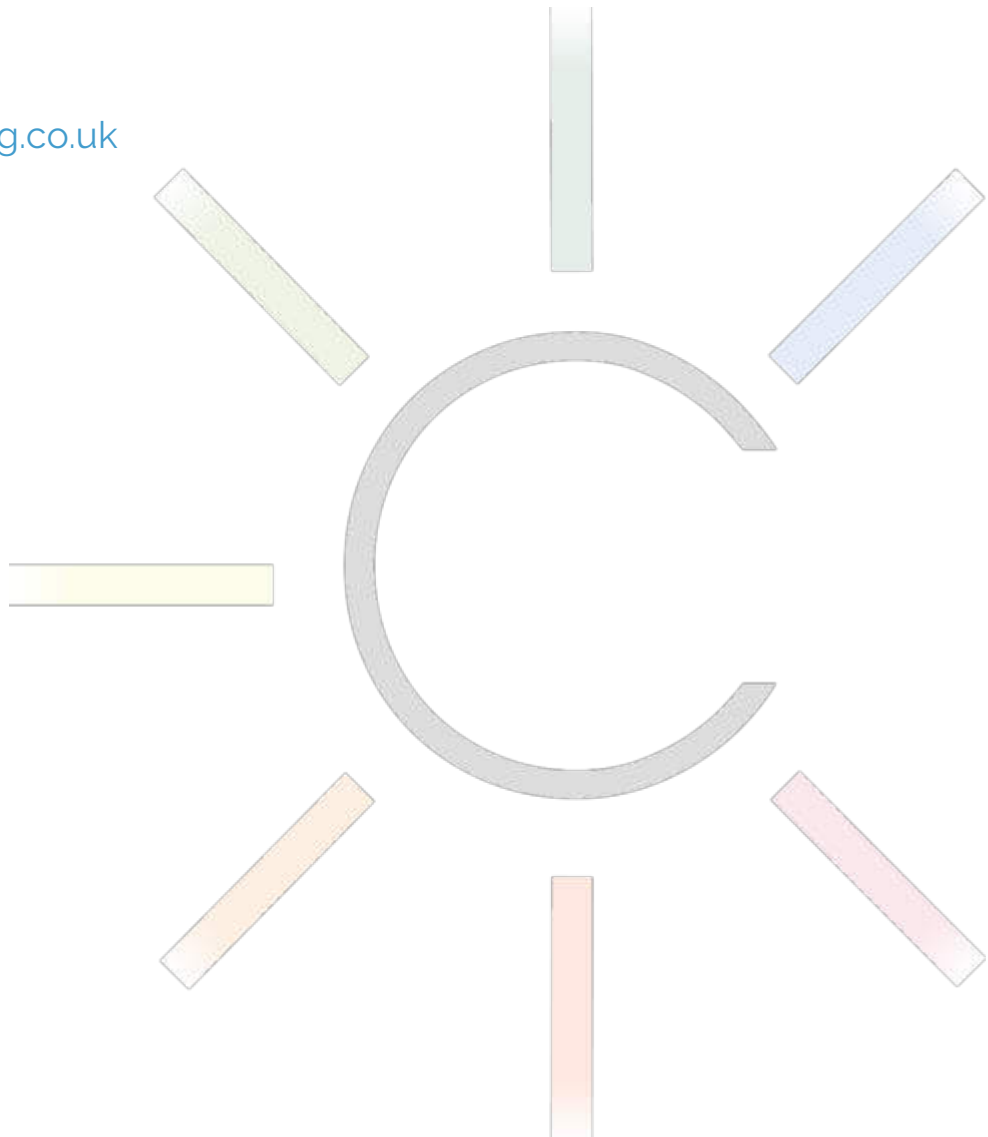
Fast Quote
[Get a fast quote online >>](#)



Email
info@clearviewsg.co.uk



Phone
0114 294 5018



3 Panel Horizontal Slider

HS3

CO3 (*Centre Opener*)

Panel Orientation

- Composition Timber, Aluminium & Glass
- All Panels Slide
- All Panels Removable
- Button Control Interlocker
- HS3 – Fixed centre panel – Right /Left Panels Slide to centre.
- CO3LH = Left Hand (as illustrated) - Centre Panel slides to the left
- CO3RH = Right Hand = Centre Panel slides to the right



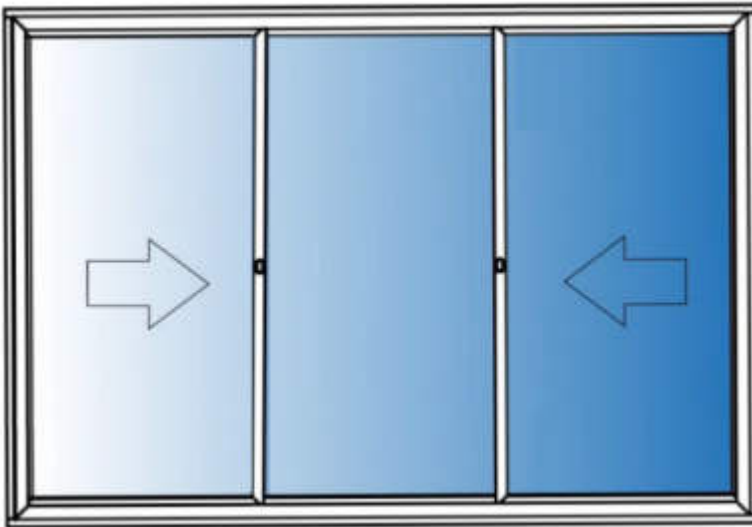
HS3



CO3

Interlock Button

Panel Sliding Options



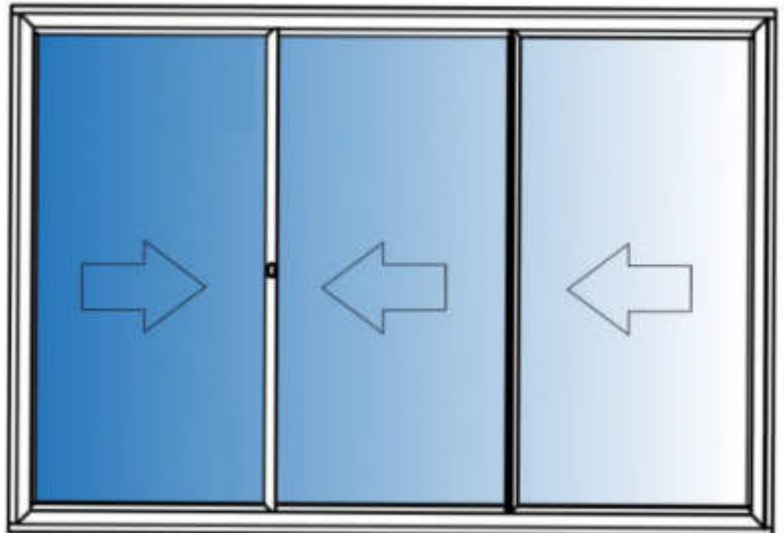
HS3

Fixed Centre Panel
Right & Left Panels Slide to Centre.
All Panels Lift-Out

CO3 LH

Centre Opener

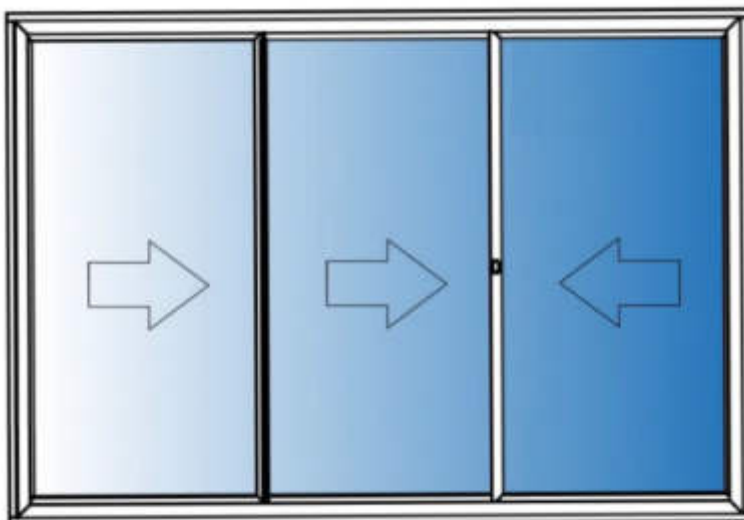
Right & Left Panels Slide to Centre.
Centre Panel Slides to Left
All Panels Lift-Out



CO3 RH

Centre Opener

Right & Left Panels Slide to Centre.
Centre Panel Slides to Right
All Panels Lift-Out



Technical Information

Configuration

HS3 – Fixed Centre Panel – Left/Right panels slide to centre.

CO3 LH – Operating button to left hand interlocker – centre panel slides left behind left panel

CO3 RH – Operating button to right hand interlocker – centre panel slides right behind right panel

All Panels Slide

Panel Sizes can be specified to match the primary window mullion spacing.

Panels removable

Yes

Unit Build Size

Min 580w x 370h,

Max. 4mm glass 3750mm x 1800mm, 6mm to 6.8mm glass 4900mm x 2700mm

Ultra-Panel glass 8.8mm to 10.8mm glass Max 4900mm x 2700mm (note weight management)

Maximum Panel weight 80kgs

Units over 2000mm tall will default to minimum 62 x 16mm XL sub-frame with a heavy-duty interlocker.

Glass

Standard glass 4mm toughened – Standard Panel maximum glass thickness 6.8mm

Ultra-Panel glass thickness: 8.8mm to 10.8mm

Thermal Performance: Variable

Standard 2.7 wm^2K / *Low-E 1.8 wm^2K

Acoustic Performance: Variable

Mid-Range Spec* 48dB / High spec 54dB

Specification

- Aluminium 6063-T6 alloy BS EN 755-9 standard, power coated to BS 6496 to 60 - 80-micron finish
- Stock finish: White – RAL 9003 Satin.
- Finishing Trim included: 20mm White PVC-U single bullnose trim as standard. Painted PEFC timber available with colour units or upon request.
- The Sub-Frame Primed high quality 2-coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.
- Standard Sub-Frame sizes 43mm x 16mm. 62mm x 16mm over 200mm in height
- All Frames are factory glazed.
- Button Control Interlocker
- Standard gasket colour is white.

In line with our company policy of continues product development and improvement Clearview reserves the right to make minor alterations without notice.

Optional Extras

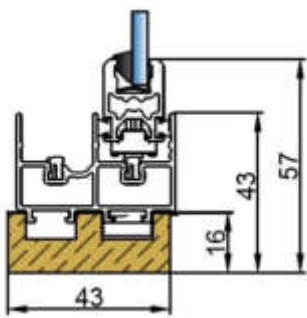
- Black Gasket
- Key Locking Button
- Travel Limit Stop
- Multi-unit coupling section for stacking connecting.
- Trickle vents / acoustic trickle vents
- RAL colour options
- Fly screen
- Wider finishing trim options
- Timber bevelling for splayed reveals and bay formation.
- Alternative Sub-frame sizes.

Frame Details

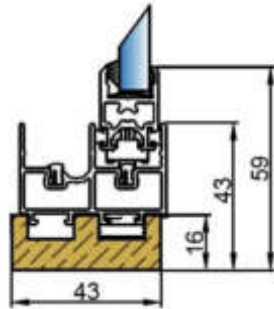
Standard
Sub-Frame
43 x 16mm



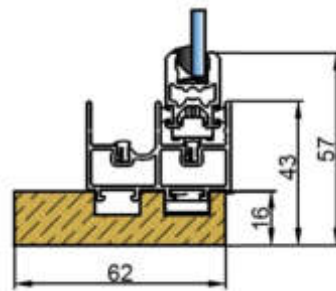
XL
Sub-Frame
62 x 16mm



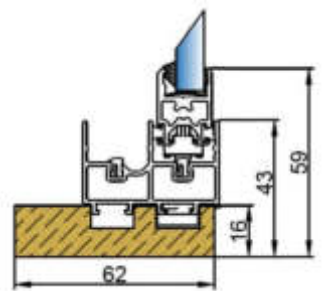
Standard Frame



Standard Frame
Ultra-Panel



XL Frame



XL Frame
Ultra-Panel

Fixing Options

Face Fixing:
Pre-drilled
Front-to-Back



Reveal Fixing:
Track Drilled on
site by installer.

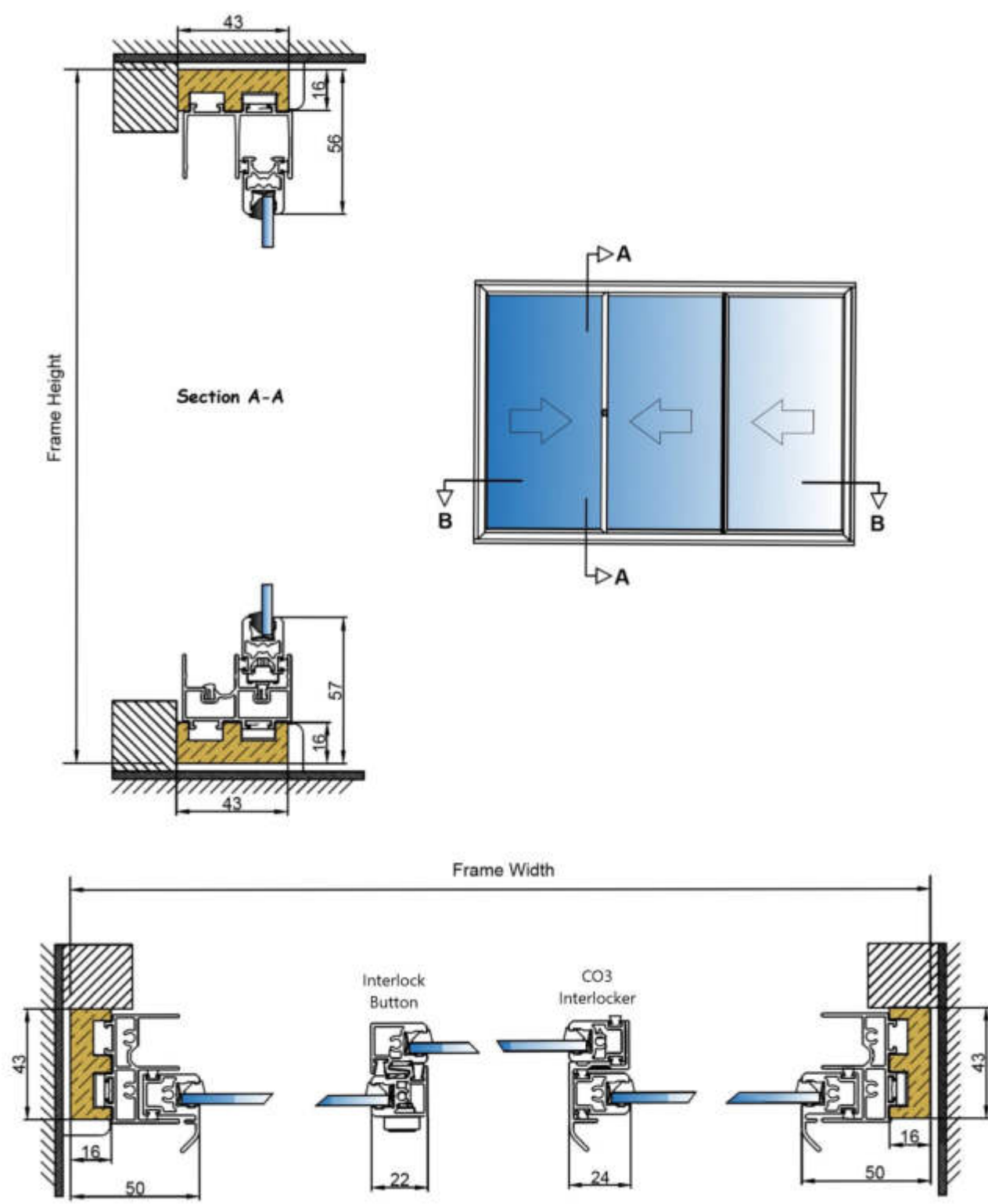


Reveal Fixing:
Pre-drilled
through XL timber

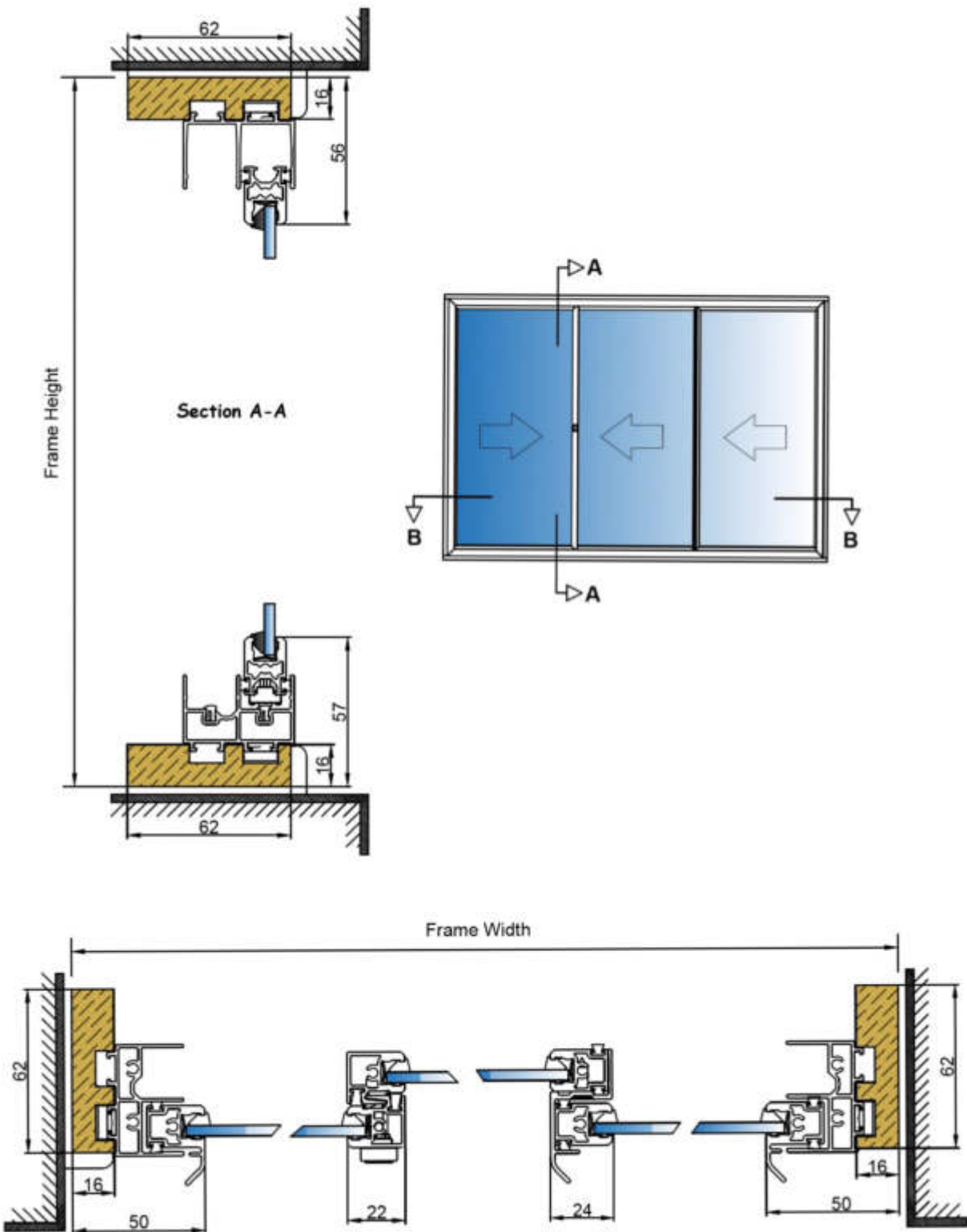


Images are for representation purposes only and may differ from some product options.

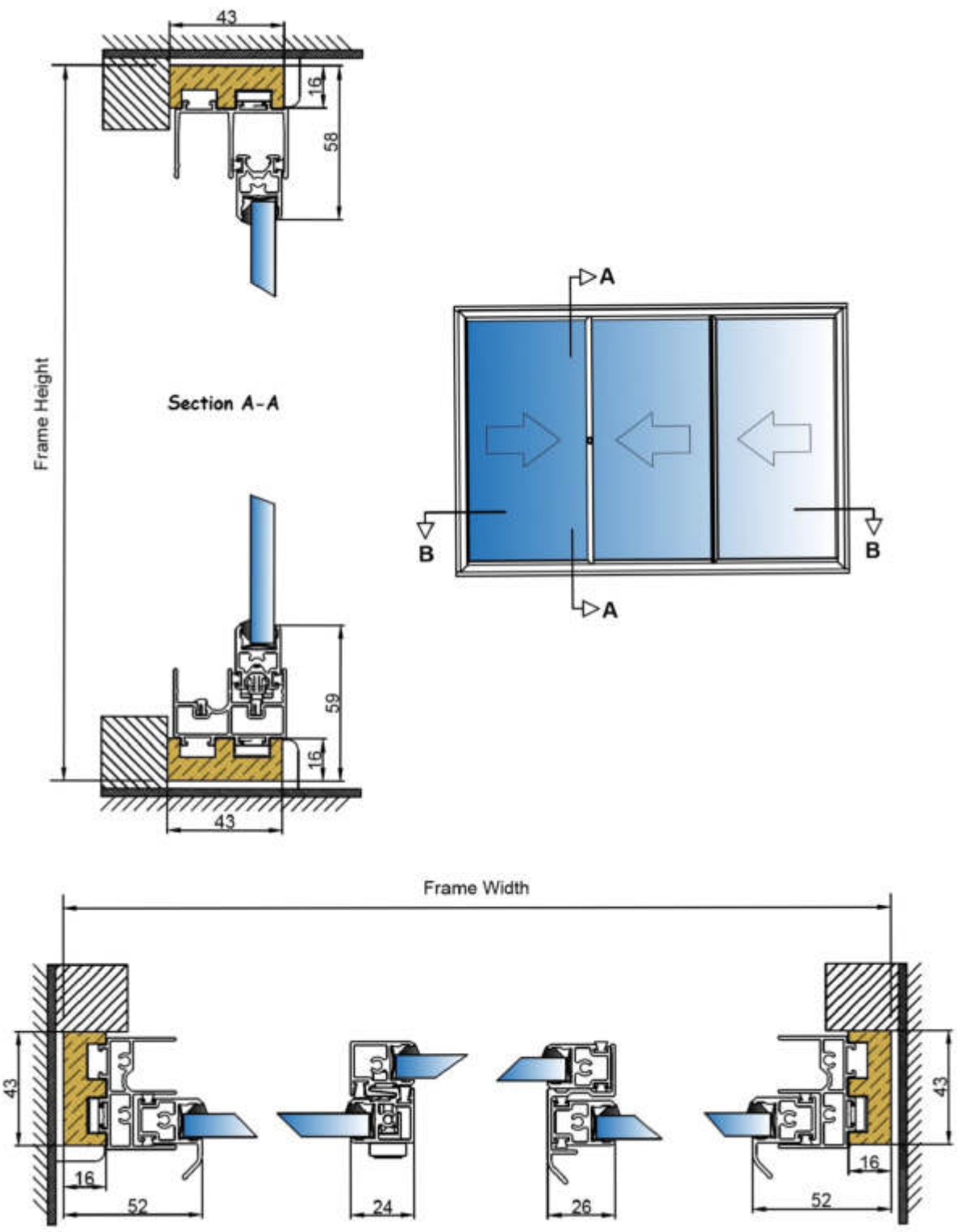
HS3 Standard Frame Diagram



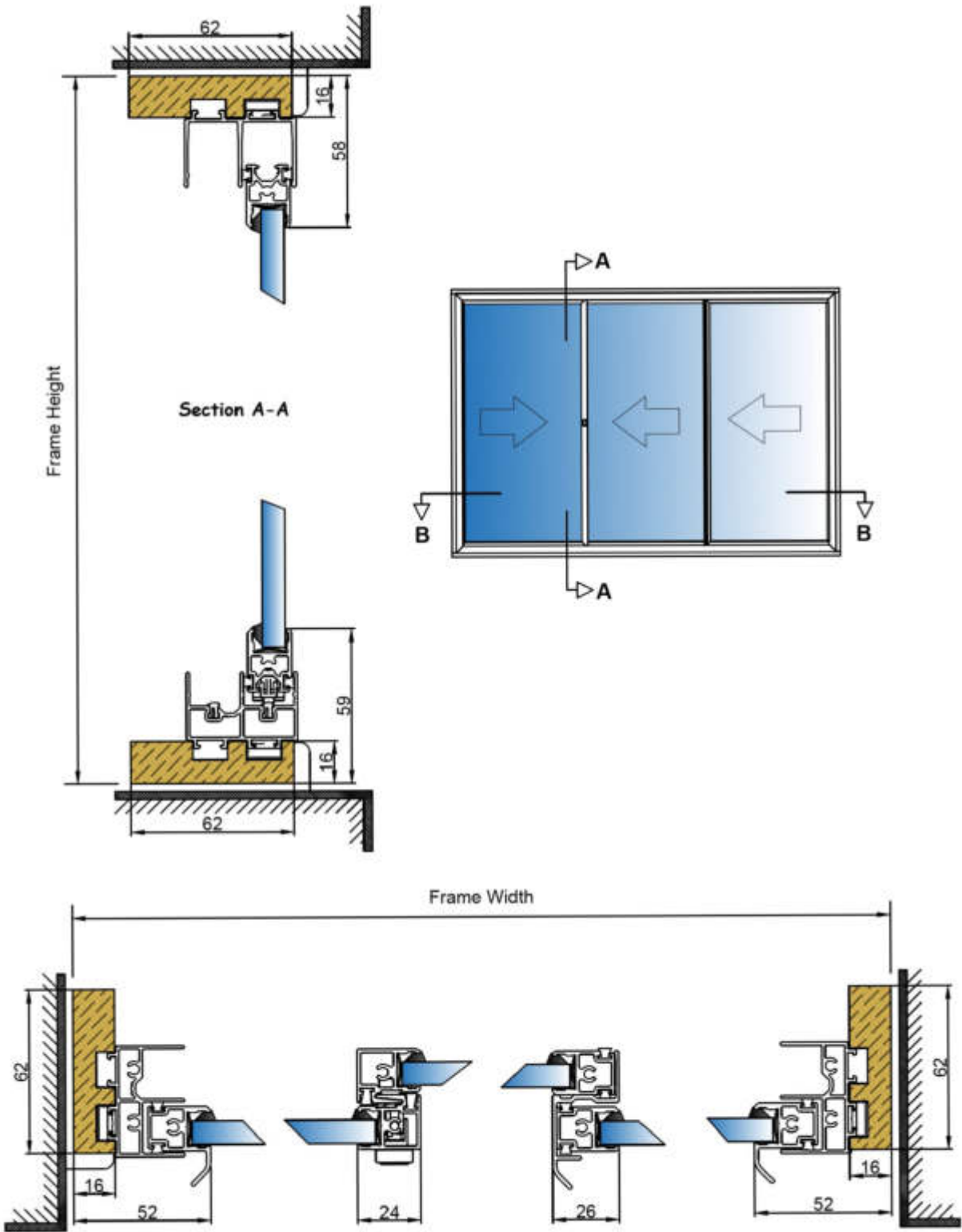
HS3 XL Frame Diagram



HS3 Ultra Profile Diagram



HS3 Ultra XL Profile Diagram



Timber Modification Options



Standard Timber Option



XL Timber Option



Bevelled Timber for Splayed Reveal



Example of Splayed Reveal



Angled Bay Bevelled Timber



Angled Bay Connected Timbers



Square Bay Bevelled Timber



Square Bay Connected Timbers



Please get in touch with one of our friendly team today for help & advice.



Online Help Centre
[Visit our Online Help Centre >>](#)



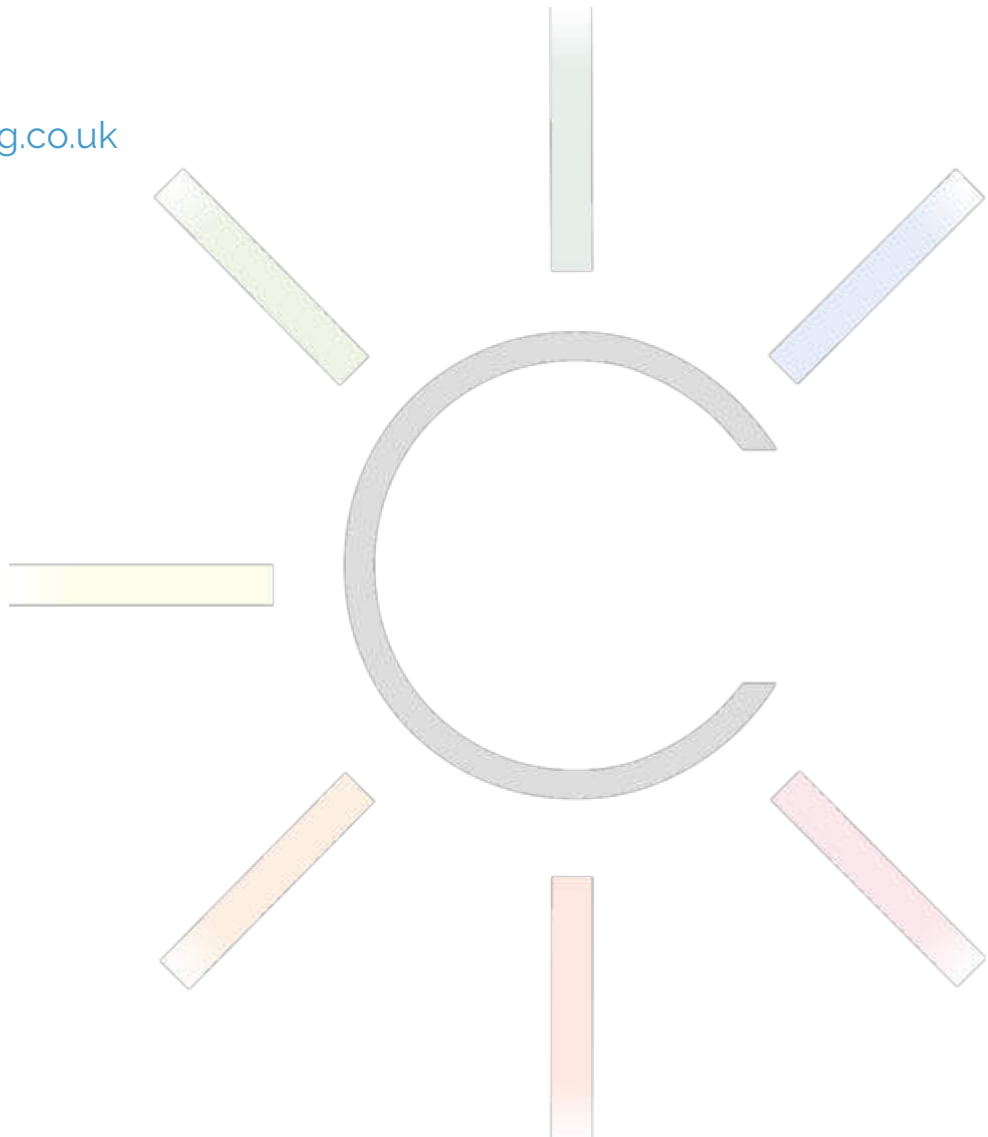
Fast Quote
[Get a fast quote online >>](#)



Email
info@clearviewsg.co.uk



Phone
0114 294 5018



Balanced Vertical Slider Balanced Vertical Slider Glide

BVS & BVSG

Panel Orientation

- Both Panels Slide – weight supported by spring balances.
- Composition Timber, Aluminium & Glass
- Panels Not Removable
- Button Control Interlocker
- BVS = Panels slide up/down to a fixed point
- BVSG = Panel slide up/down completely past each other.



Closed



Part Open

Interlock Button

Technical Information

Panel Configuration

Both Panels Slide, Panel Sizes can be specified to match the primary window sash sizes.

Standard Format: Lower panel on front track closest to room, slides up in front of top panel which slides down behind the lower panel.

Panel Slide Limit – Panels do not slide to the full center / interlocking point, there can be a 60mm – 150mm offset, subject to the Width x Height X Glass weight ratios.

BVS Only This format can be reversed on request – i.e. top panel sliding down in front of lower panel. This can be selected as an optional extra – title "Top Orientation" this is the standard for Arched units.

BVSG – Panels slide completely past each other. NOTE: not ideal for offset panel sizes, where the top panel is notably smaller than the lower panel, as access to the upper panel can be restricted. Cannot be arched.

Panels removable

No

Unit Build Size

Min 250mm x 390mm

Standard Max 6.8mm glass 1500mm x 3000mm

Ultra-Panel glass 8.8mm to 10.8mm glass Max 1400mm x 3000mm (note weight management)

Maximum Panel height 1800mm weight 48kgs

Glass

Standard glass 4mm toughened – Standard panel maximum glass thickness 6.8mm

Ultra-Panel glass thickness: 8.8mm to 10.8mm

Glass thickness is determined by unit widths x heights and panel size, the minimum glass thickness will automatically apply if too large for 4mm.

Thermal Performance: Variable

Standard 2.7 wm^2K / *Low-E 1.8 wm^2K

Acoustic Performance: Variable

Mid-Range Spec* 48dB / High spec 54dB

Specification

- Aluminium 6063-T6 alloy BS EN 755-9 standard, power coated to BS 6496 to 60 - 80-micron finish
- Stock finish: White – RAL 9003 Satin.
- Finishing Trim included: 20mm White PVC-U single bullnose trim as standard. Painted PEFC timber available with colour units or upon request.
- Button Control Interlocker
- The Sub-Frame Primed high quality 2-coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.
- Standard Sub-Frame sizes 43mm x 16mm & 62 mm 16 mm.
- All Frames are factory glazed.
- Standard gasket colour is white
- Lower Panel front track (room side) upper panel back track

In line with our company policy of continues product development and improvement Clearview reserves the right to minor alterations without notice.

Optional Extras

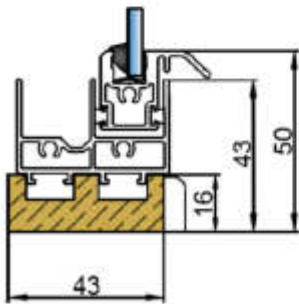
- Black Gasket
- Key Locking Button
- Travel Limit Stop
- Multi-unit coupling section for stacking connecting.
- Reverse panel sliding configuration.
- Trickle vents / acoustic trickle vents
- RAL colour options
- Timber bevelling for splayed reveals and bay formation. – *see options below*
- Wider finishing trim options
- Timber sizes other than standard

Frame Details

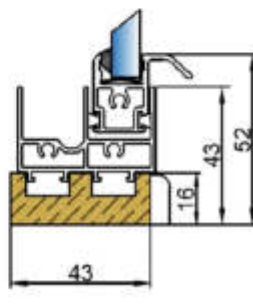
Standard
Sub-Frame
43 x 16mm



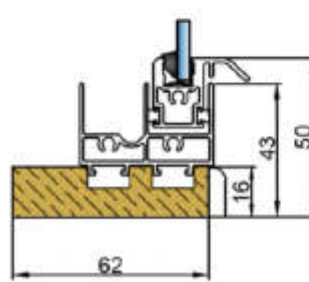
XL
Sub-Frame
62 x 16mm



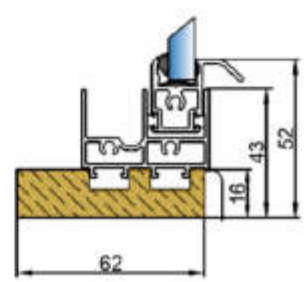
Standard Frame



Standard Frame
Ultra-Panel



XL Frame



XL Frame
Ultra-Panel

Fixing Options

Face Fixing:
Pre-drilled
Front-to-Back



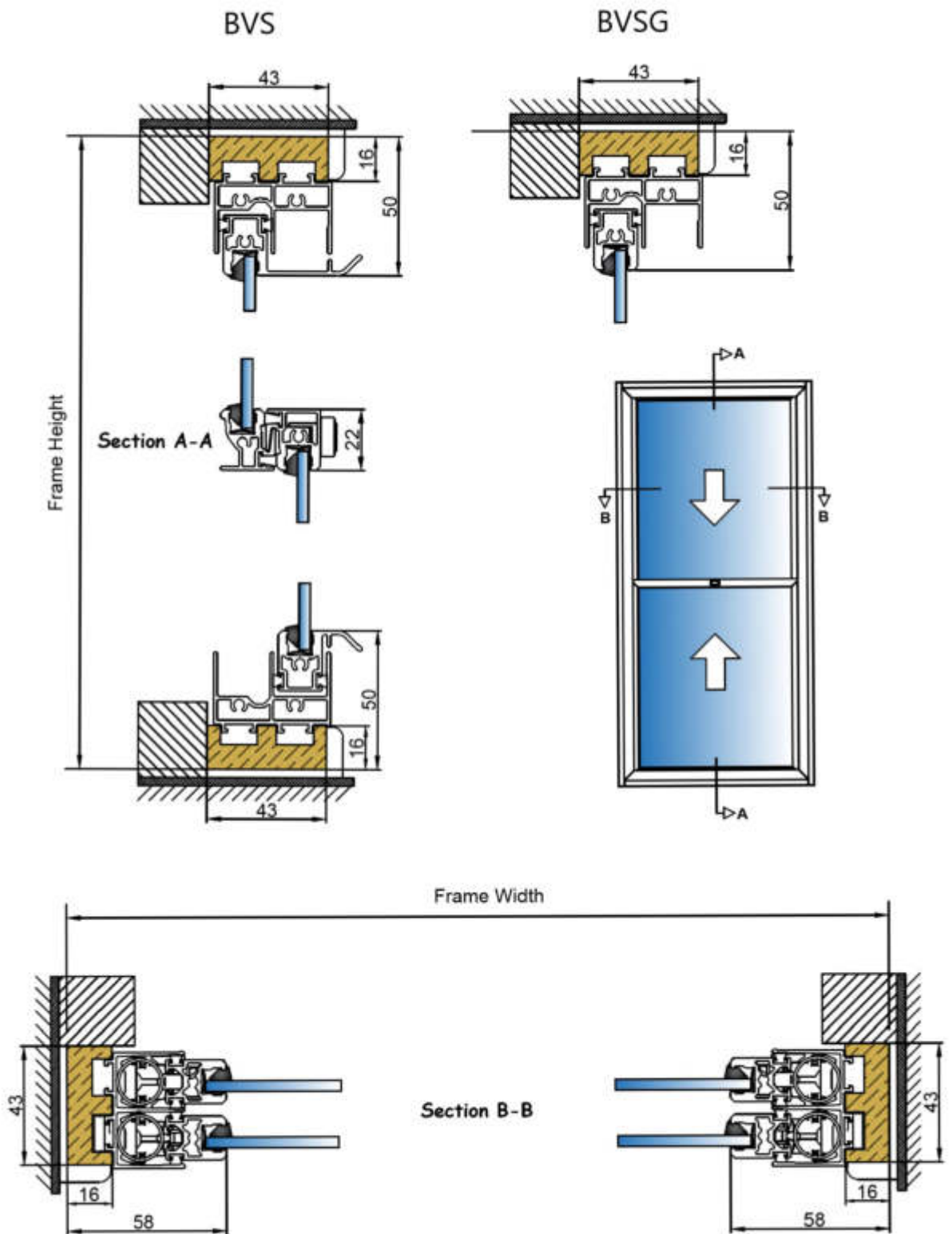
Reveal Fixing:
Track Drilled on
site by installer.



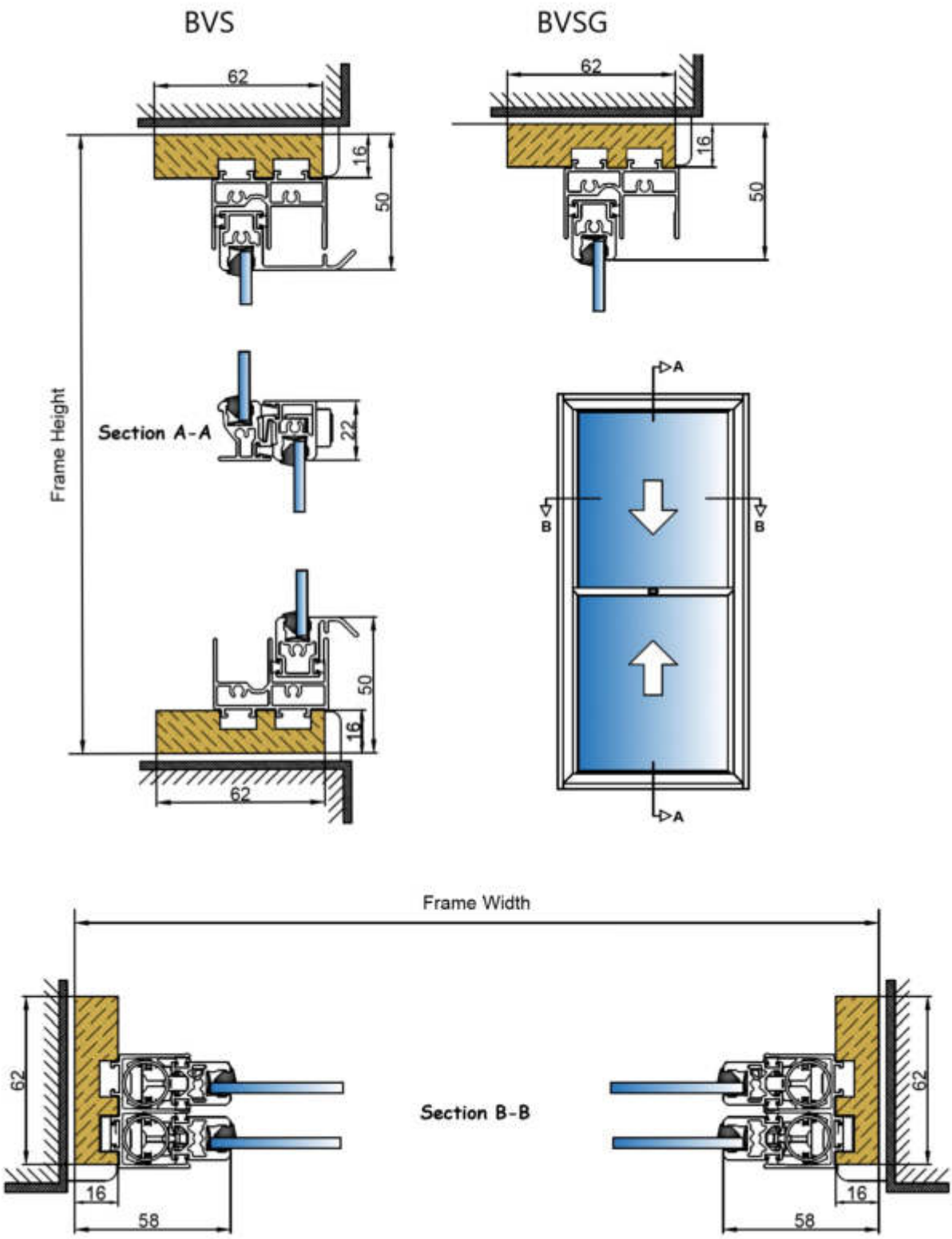
Reveal Fixing:
Pre-drilled
through XL timber



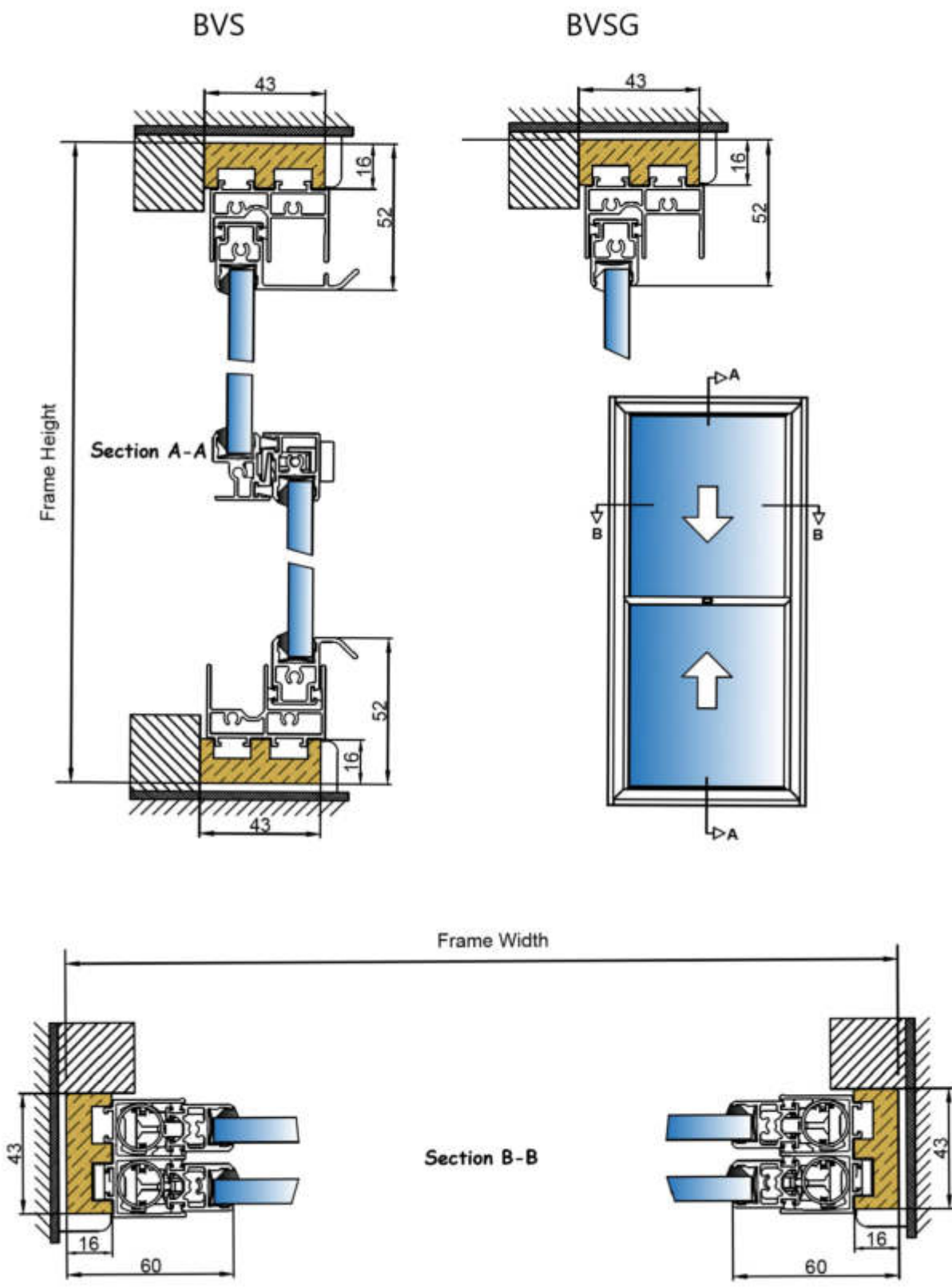
BVS & BVSG Standard Frame Diagram



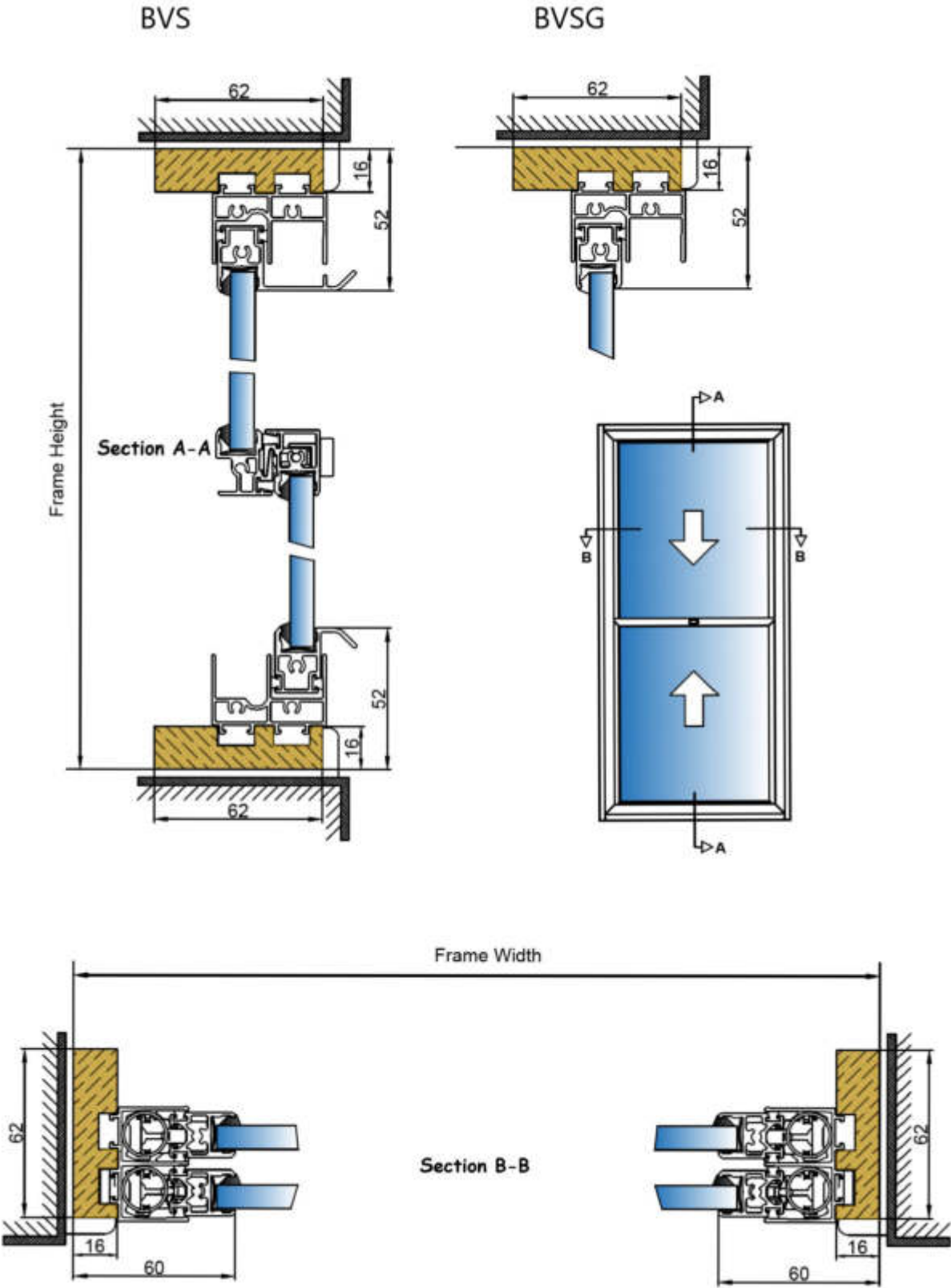
BVS XL & BVSG XL Frame Diagram



BVS Ultra & BVSG Ultra Frame Diagram



BVS Ultra XL & BVSG Ultra XL Frame Diagram



Timber Modification Options



Standard Timber Option



XL Timber Option



Bevelled Timber for Splayed Reveal



Example of Splayed Reveal



Angled Bay Bevelled Timber



Angled Bay Connected Timbers

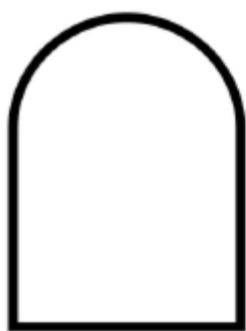


Square Bay Bevelled Timber

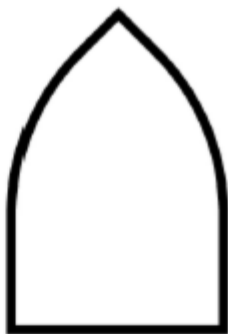


Square Bay Connected Timbers

Frame Shape Options



Standard Arch



Gothic Arch

Templates are required from the customer



Please get in touch with one of our friendly team today for help & advice.



Online Help Centre
[Visit our Online Help Centre >>](#)



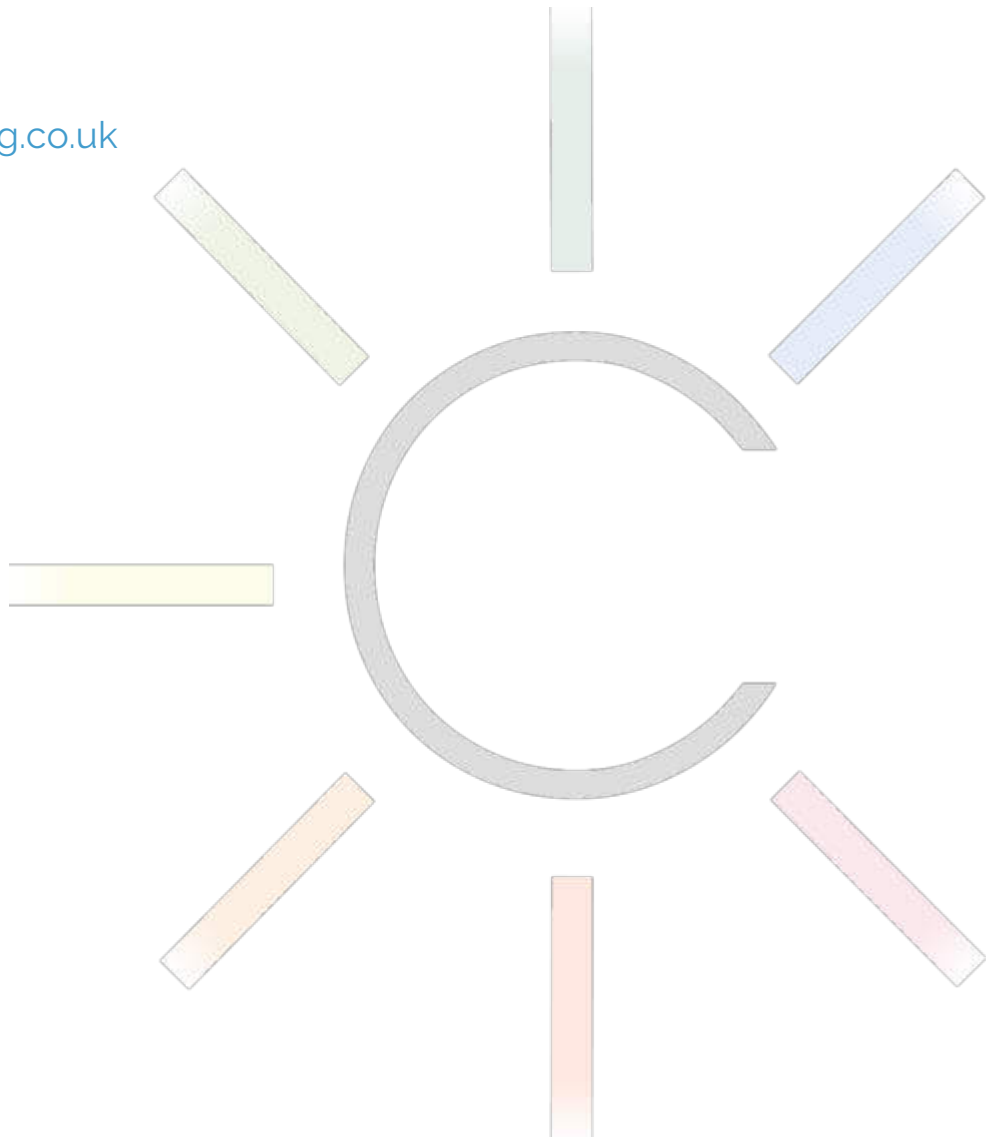
Fast Quote
[Get a fast quote online >>](#)



Email
info@clearviewsg.co.uk



Phone
0114 294 5018



Customer

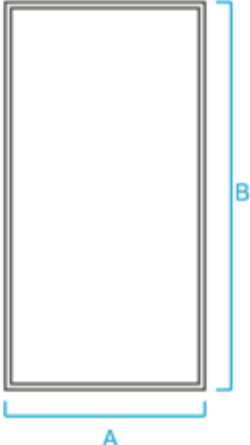
Catherine Mischi
SP1 1EX
02070434556
lettings@ameeraproperties.com

RefCV304957-1

Date07-10-2025

Estimate
Supply only





#	Reference	Unit Type		Qty	Price £
1	Flat 1 Living Room New Canal Side Bay Left	Vision Lift Out		1	£195.83
Width mm: A		530	Height mm: B	1030	Weight kg: 8.18
Glass		4.0mm Tough		Panel Splits	
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat
Trim		20mm White PVC		Colour/gasket	Signal White/White
Additional Items		None			

#	Reference	Unit Type			Qty	Price £
2	Flat 1 Living Room New Canal Side Bay Middle	Vision 2 Panel Horizontal Slider Right			1	£385.22
Width mm: A		2120	Height mm: B		1030	Weight kg: 29.10
Glass		4.0mm Tough		Panel Splits C: 1060 D: 1060		
Subframe Fix		43mm x 34mm Face Fix No Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

A diagram of a rectangular lift out. It consists of a white rectangle with a thin grey border. To the right of the rectangle is a vertical blue dimension line labeled 'B'. Below the rectangle is a horizontal blue dimension line labeled 'A'.

#	Reference	Unit Type			Qty	Price £
3	Flat 1 Living Room New Canal Side Bay Right	Vision Lift Out			1	£195.83
Width mm: A		530	Height mm: B		1030	Weight kg: 8.18
Glass		4.0mm Tough		Panel Splits		
Subframe Fix		43mm x 34mm Face Fix No Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

A diagram of a rectangular lift out unit. The unit is shown as a white rectangle with a thin black border. To the right of the rectangle, a vertical blue dimension line with arrows at both ends is labeled 'B'. Below the rectangle, a horizontal blue dimension line with arrows at both ends is labeled 'A'.

#	Reference	Unit Type			Qty	Price £
4	Flat 1 Bedroom 1 - Fish Row Side Bay Left	Vision Lift Out			1	£203.90
Width mm: A		565	Height mm: B		1100	Weight kg: 9.11
Glass		4.0mm Tough		Panel Splits		
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

#	Reference	Unit Type			Qty	Price £
5	Flat 1 Bedroom 1 - Fish Row Side Bay Middle	Vision 2 Panel Horizontal Slider Right			1	£403.06
Width mm: A		2260	Height mm: B		1100	Weight kg: 32.57
Glass		4.0mm Tough		Panel Splits C: 1130 D: 1130		
Subframe Fix		43mm x 34mm Face Fix No Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

A technical diagram of a rectangular window unit. The unit is shown as a double-paned window with a grey frame. Dimension 'A' is indicated by a blue horizontal line at the bottom, representing the width. Dimension 'B' is indicated by a blue vertical line on the right side, representing the height.

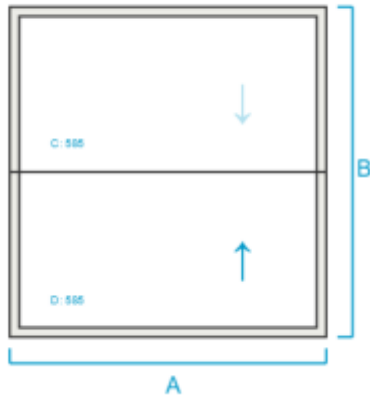
#	Reference	Unit Type			Qty	Price £
6	Flat 1 Bedroom 1 - Fish Row Side Bay Right	Vision Lift Out			1	£203.90
Width mm: A		565	Height mm: B		1100	Weight kg: 9.11
Glass		4.0mm Tough		Panel Splits		
Subframe Fix		43mm x 34mm Face Fix No Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

The diagram illustrates a rectangular window unit divided horizontally into two equal sections. The top section is labeled 'C: 400' and the bottom section is labeled 'D: 400'. A blue arrow points downwards from the top section, and another blue arrow points upwards from the bottom section, indicating the sliding mechanism. The overall width is labeled 'A' and the overall height is labeled 'B'.

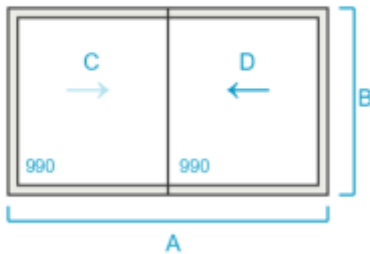
#	Reference	Unit Type			Qty	Price £
7	Flat 2 Bedroom 1 Fish Row Side	Vision Balanced Vertical Slider Bottom			1	£287.84
Width mm: A		1040	Height mm: B		800	Weight kg: 13.84
Glass		4.0mm Tough		Panel Splits C: 400 D: 400		
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

A technical diagram of a window unit. It is a rectangle divided horizontally into two equal sections. The top section is labeled 'C: 695' and the bottom section is labeled 'D: 695'. A blue arrow points downwards from the top section, and another blue arrow points upwards from the bottom section, indicating vertical movement. The overall width is labeled 'A' at the bottom, and the overall height is labeled 'B' on the right side. The frame is shown with multiple lines representing different components like glass, subframe, and trim.

#	Reference	Unit Type	Qty	Price £					
8	Flat 2 Bedroom 2 New Canal Side	Vision Balanced Vertical Slider Bottom	1	£370.09					
Width mm: A		1170	Height mm: B		1390	Weight kg:	23.55		
Glass		4.0mm Tough		Panel Splits C: 695 D: 695					
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat				
Trim		20mm White PVC		Colour/gasket	Signal White/White				
Additional Items		None							



#	Reference	Unit Type		Qty	Price £
9	Flat 2B Bathroom New Canal Side	Vision Balanced Vertical Slider Bottom		1	£322.33
Width mm: A		1120	Height mm: B	1170	Weight kg: 19.80
Glass		4.0mm Tough		Panel Splits C: 585 D: 585	
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat
Trim		20mm White PVC		Colour/gasket	Signal White/White
Additional Items		None			



#	Reference	Unit Type		Qty	Price £
10	Flat 2 Living Room New Canal Side	Vision 2 Panel Horizontal Slider Right		1	£326.30
Width mm: A		1980	Height mm: B	1160	Weight kg: 30.57
Glass		4.0mm Tough		Panel Splits C: 990 D: 990	
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat
Trim		20mm White PVC		Colour/gasket	Signal White/White
Additional Items		None			



#	Reference	Unit Type			Qty	Price £
11	Flat 3 Living Room Fish Row Side Bay Left	Vision Lift Out			1	£211.28
Width mm: A		573	Height mm: B		1140	Weight kg: 9.50
Glass		4.0mm Tough		Panel Splits		
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape		Flat
Trim		20mm White PVC		Colour/gasket		Signal White/White
Additional Items		None				

The diagram illustrates a three-panel horizontal slider unit. It consists of three vertical panels labeled C, D, and E from left to right. Panel C has a right-pointing arrow, while panels D and E have left-pointing arrows, indicating they can slide towards the center. The bottom of each panel is labeled with a number: 573 for panel C, 573 for panel D, and 574 for panel E. A horizontal dimension line at the bottom is labeled 'A', representing the total width. A vertical dimension line on the right is labeled 'B', representing the height.

#	Reference	Unit Type	Qty	Price £
12	Flat 3 Living Room Fish Row Side Bay Middle	Vision 3 Panel Horizontal Slider (CO3) Left	1	£401.51
Width mm: A		1720	Height mm: B	
Glass		4.0mm Tough	1140	Weight kg: 27.69
Subframe Fix		43mm x 34mm Face Fix No Holes	Panel Splits C: 573 D: 573 E: 574	Top Shape: Flat
Trim		20mm White PVC	Colour/gasket	Signal White/White
Additional Items		None		

A diagram of a rectangular lift out unit. The unit is shown as a white rectangle with a thin black border. The width is labeled 'A' and the height is labeled 'B'.

#	Reference	Unit Type			Qty	Price £
13	Flat 3 Living Room Fish Row Side Bay Right	Vision Lift Out			1	£207.36
Width mm: A		573	Height mm: B		1140	Weight kg: 9.38
Glass		4.0mm Tough		Panel Splits		
Subframe Fix		43mm x 34mm Face Fix No Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

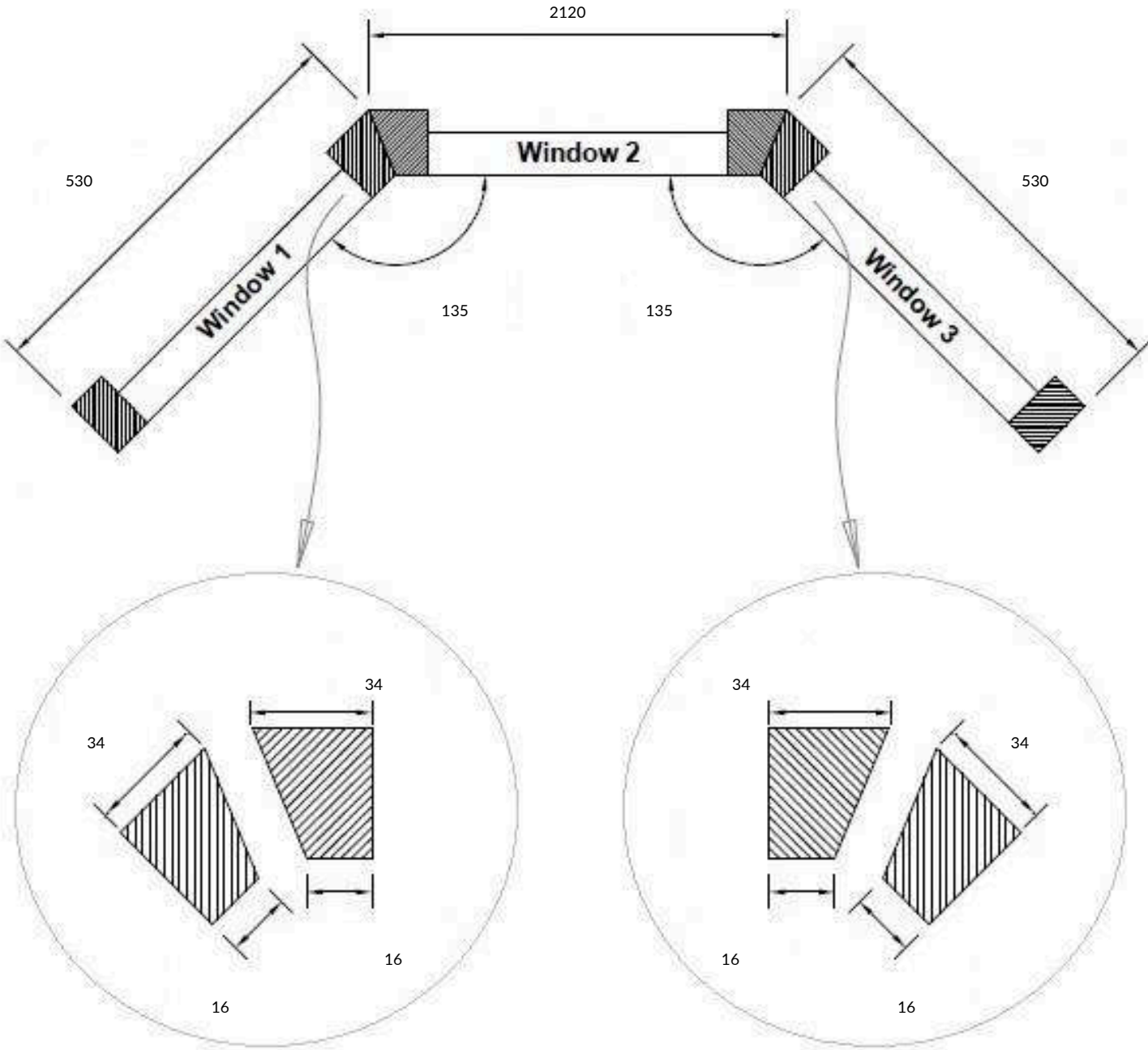
A technical diagram of a two-panel horizontal slider window. The diagram shows two rectangular panels, labeled 'C' and 'D', side-by-side. Panel C has a blue arrow pointing to the right, and panel D has a blue arrow pointing to the left, indicating they slide horizontally. Below each panel, the number '520' is written in blue. The entire assembly is enclosed in a double-line border. A blue bracket at the bottom indicates the total width, labeled 'A'. A blue bracket on the right side indicates the total height, labeled 'B'.

#	Reference	Unit Type	Qty	Price £		
14	Flat 3 Bedroom 1 Fish Row Side	Vision 2 Panel Horizontal Slider Right	1	£225.49		
Width mm: A		1040	Height mm: B	800	Weight kg:	13.22
Glass		4.0mm Tough		Panel Splits C: 520 D: 520		
Subframe Fix		43mm x 16mm Face Fix with Subframe Holes		Top Shape	Flat	
Trim		20mm White PVC		Colour/gasket	Signal White/White	
Additional Items		None				

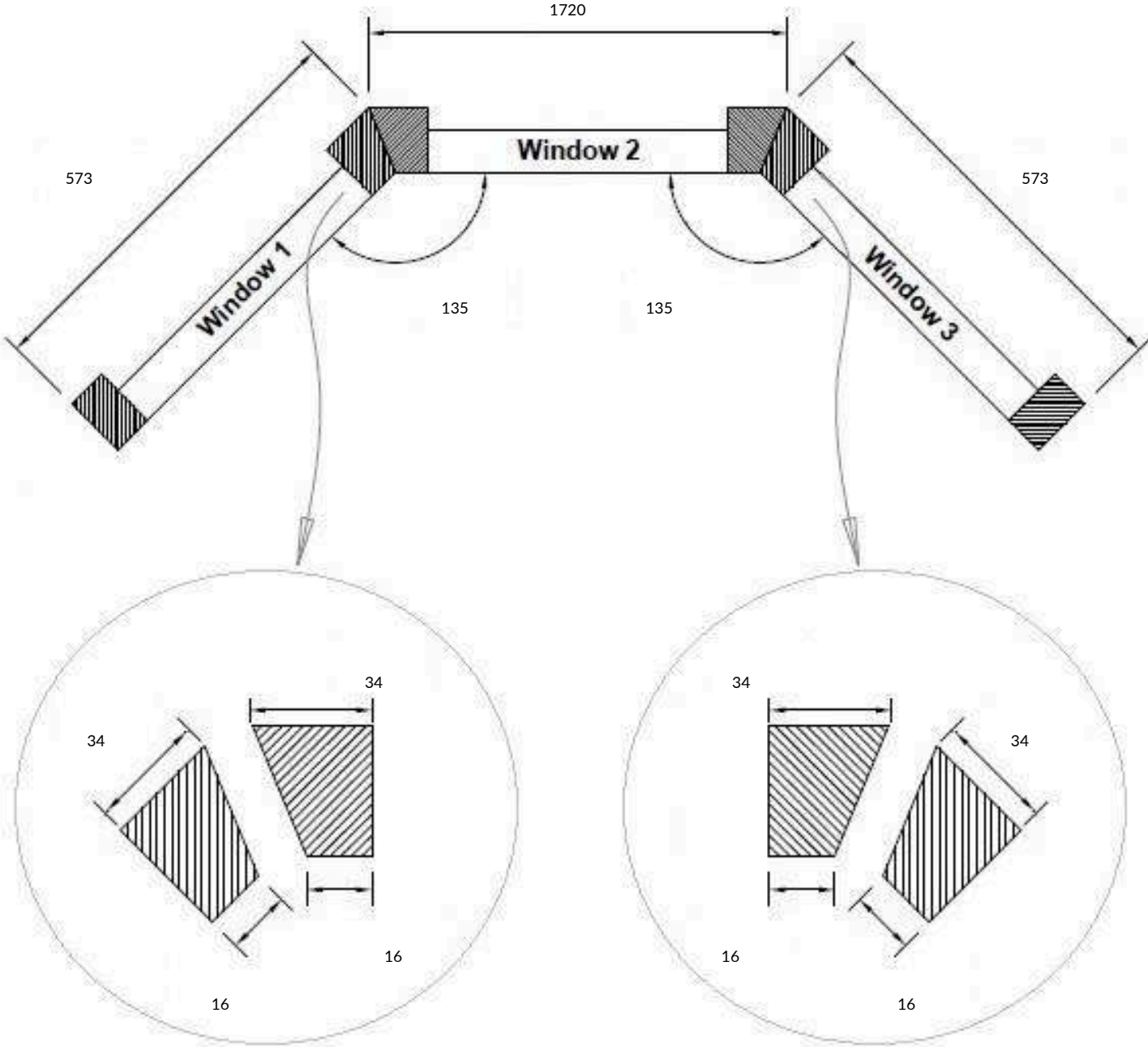
Add-ons	Charge - Supply and Install £2,800.00
---------	---------------------------------------

Total Units	14
Sub Total	£8,053.26
Online Saving	-£1,313.32
Delivery (see terms)	Free
Total Ex. VAT	£6,739.94
VAT @ 20.00%	£1,347.99
Total Inc. VAT	£8,087.93

Order No:	CV304957-1	Bay No:	Flat 1	Timber Depth:	43
-----------	------------	---------	--------	---------------	----



Order No:	CV304957-1	Bay No:	Flat 3 Bay	Timber Depth:	43
-----------	------------	---------	------------	---------------	----



Specification

Aluminium 6063T6 alloy to BS EN 755 standard, powder coated to BS 6496 to 60 micron finish. Standard stock finish: White - 9003 Satin.

Stock RAL finishes available on request: Brown - 8014 Satin, Black - 9005 Satin, Grey - 7016 Satin, Cream - 9001 Satin. The sub frame is made from primed, environmentally certified (MTCS) engineered timber. It is a primed rough finish, designed to be hidden from view. If bevelled the timber size will vary subject to the angle required, this will not change the finished build size of the unit (A&B Dimensions). All frames are factory glazed as specified, the glass is clear unless otherwise stated. Standard gasket colour is White. TRIM: 20mm x 6mm White uPVC trim is supplied as standard. Fixing materials are not included.

Painted PEFC timber trim is supplied with colour options or available as an optional extra on request. The trim included as standard is for the front face of the units only.

Weight details are for guidance only and may vary subject to final specification. In line with Clearview's policy of continuous product development and improvement, we reserve the right to make minor alterations to specification without notice.

Terms

These details including frame type, widths, heights, depth and panel split dimensions are the confirmed manufacturing details and considered accurate and replace any/all previously supplied information. Dimensions are considered to include any tolerance adjustments applied by the client to ensure fit and represent the widest parts of the frame including sub-frame. Units may require final on site adjustment to fit. There can be a +/- 3mm manufacturing tolerance drift from the confirmed sizes.

We recommend customers follow our measuring guides. Unit drawings are for illustration purposes only and not to scale or mechanically accurate.

We are unable to accept responsibility for errors caused by the supply of inaccurate information, any misinterpretation of information, information provided verbally (including phone calls) or failure to comply with building/conservation regulations. If the units supplied accurately reflect the information approved by the customer they cannot be returned for rectification.

The acknowledgment of payment does not constitute acceptance of order, until the Goods and delivery destination have been verified as viable by the Company. Should we establish that the Goods are not suitable for manufacture or delivery using the information supplied by the Customer, the Customer will be offered a full refund or if possible the option to adjust the specification or transport arrangements which may require an uplift in price. We cannot accept claims or responsibility for issues or impact of the secondary glazing in relation to the primary window, this includes, but not limited to, access, window furniture, locks, handles, openings, curtains, blinds or shutters.

Performance data is for illustration purposes only, it is subject to site specific variation, limited by the condition of the primary window, quality of installation, and other property variables and untreated areas.

Payment terms: Full settlement with order (cleared funds) - Credit/Debit Cards or Bank Transfer. On-Line Payments go to: fastquote.clearviewsg.co.uk/Account

Lead-time: standard dispatch is normally within 28 working days from formal customer online approval, subject to specification, seasonal demand fluctuations and location. This will be confirmed at the time of order and can be subject to market conditions.

Delivery is to mainland UK destinations only, (we do not offer **any** onward shipping overseas). Delivery charges are subject to value and location or are deemed outside our logistic capability, this will be notified on quotation or confirmed on verification of delivery postcode. Assistance with unloading may be required, please take note of unit weights. Delivery does not form part of the contract, it is not a customer service, it is arranged to ensure units arrive safely. It is the Customers responsibility to notify the Company of any delivery restrictions or limitations prior to despatch. Irrespective of location any Re-deliveries caused by an initial delivery failure because of customer error or oversight and within the terms specified will be chargeable.

This estimate expires in 14 days from date of issue.

Terms & Conditions Apply, full details can be found on our website - clearviewsg.co.uk/general-terms-conditions or supplied on request. Clearview reserve the right to alter, improve or withdraw products as and when required and cannot be held liable for any discrepancies E&OE. This document has been issued in line with the companies Privacy policy, and the recipient has given consent for their data to be stored in this regard. If the units supplied accurately reflect the information approved by the customer they cannot be returned for rectification. If you are unclear on any items in this document, please visit our online Help Centre at clearviewsg.co.uk/help and Technical Help Sheets at clearviewsg.co.uk/technical-sheets