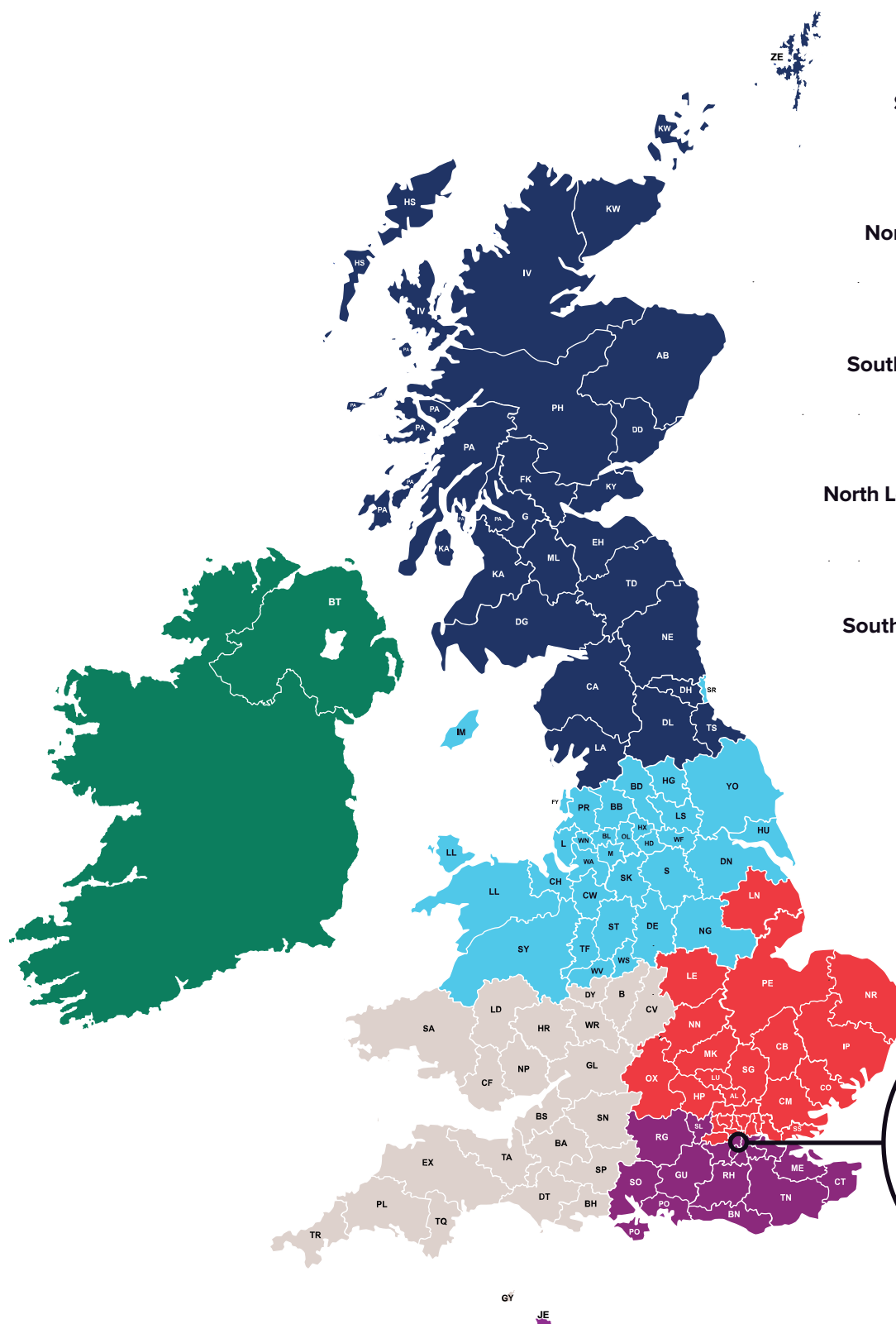




Quick Guide

www.victoriansliders.co.uk



REGION 1

Scotland and North

REGION 2

North West and Midlands

REGION 3

South West and South Wales

REGION 4

North London and Home Counties

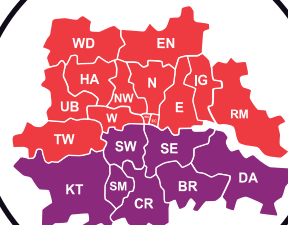
REGION 5

South London and South East

REGION 6

Ireland

London



Profile Colour

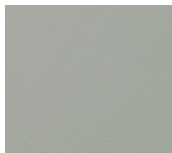


White PVC

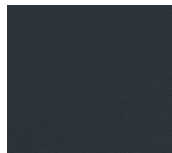
Foils



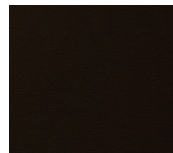
Crystal White
S30.30.70.0010.
RAL - **



Agate
S30.30.10.0061.
RAL - 7038



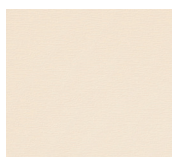
Anthracite Grey
S30.30.10.0054.
RAL - 7016



Black Brown
S30.30.10.0078.
RAL - 8022



Chartwell Green
S30.30.10.0224.
RAL - 6021



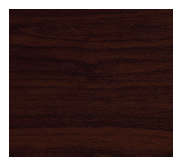
Cream
S30.30.70.0006.
RAL - 9001



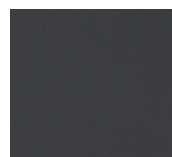
Golden Oak
S30.30.11.0031.



Irish Oak
S30.30.11.0109.
RAL - 1011



Rosewood
S30.30.11.0059.



Matt Grey
S30.30.70.0065
RAL - 7016



Matt White
S30.30.70.0057.
RAL - 9010



Matt Black
S30.30.70.0059.
RAL - 9005

** There is no RAL code however Avko paint reference is 7276

Please Note

All foils are available either single or double sided. Lead times may vary.

Sprayed windows available on request in any RAL colour or match with Farrow and Ball.

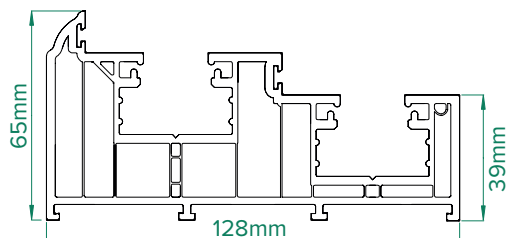
Lead Times**

Foil Colour	Lead Time
White and Foil (both sides)	7 Days
Non-standard foils	12 Days
Foil on White:	14 Days
Sprayed	25 Days
Arches	5 Weeks
Timber-Look Joint	5 Weeks
Specials	7 Weeks (IE- sprayed arch)

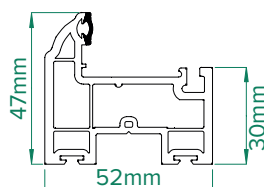
** Note - Lead times are subject to change and were accurate at the time of printing.

ECOSlide® Profile Chart

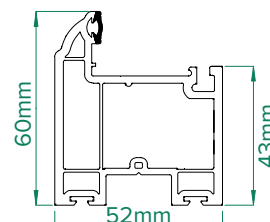
VictorianSliders®
Sash Windows



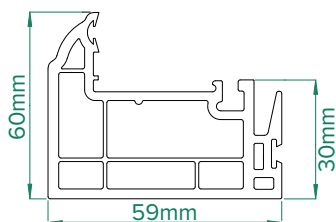
4001
Outerframe



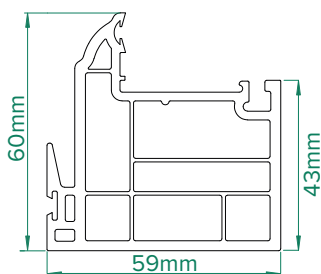
4002
Small Sash



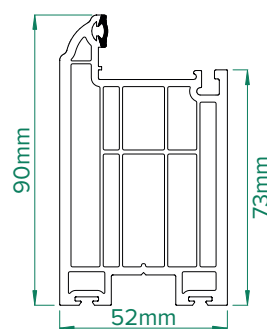
4003
Medium Sash



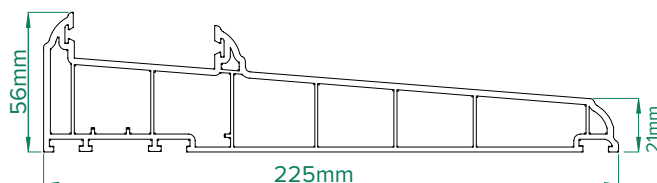
4022
47mm Interlock



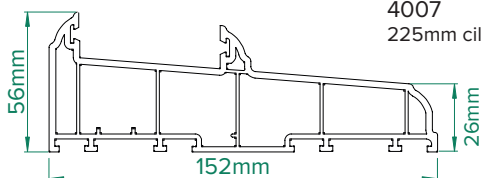
4023
60mm Interlock



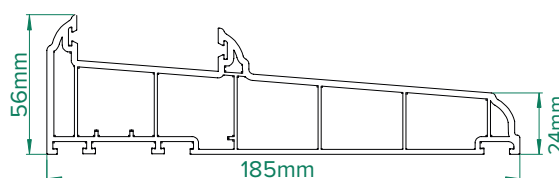
4004
Deep Bottom Rail



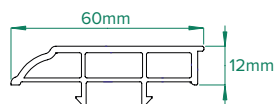
4007
225mm cill



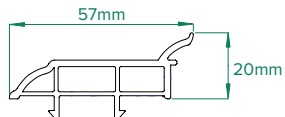
4005
150mm cill



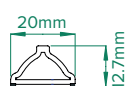
4006
185mm cill



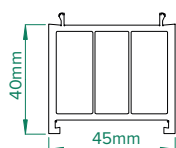
4012
Sash Stop



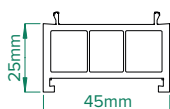
4013
Sash Stop with upstand



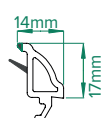
4101
Astragal Bar



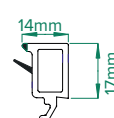
5040
40mm Add On



5025
25mm Add On



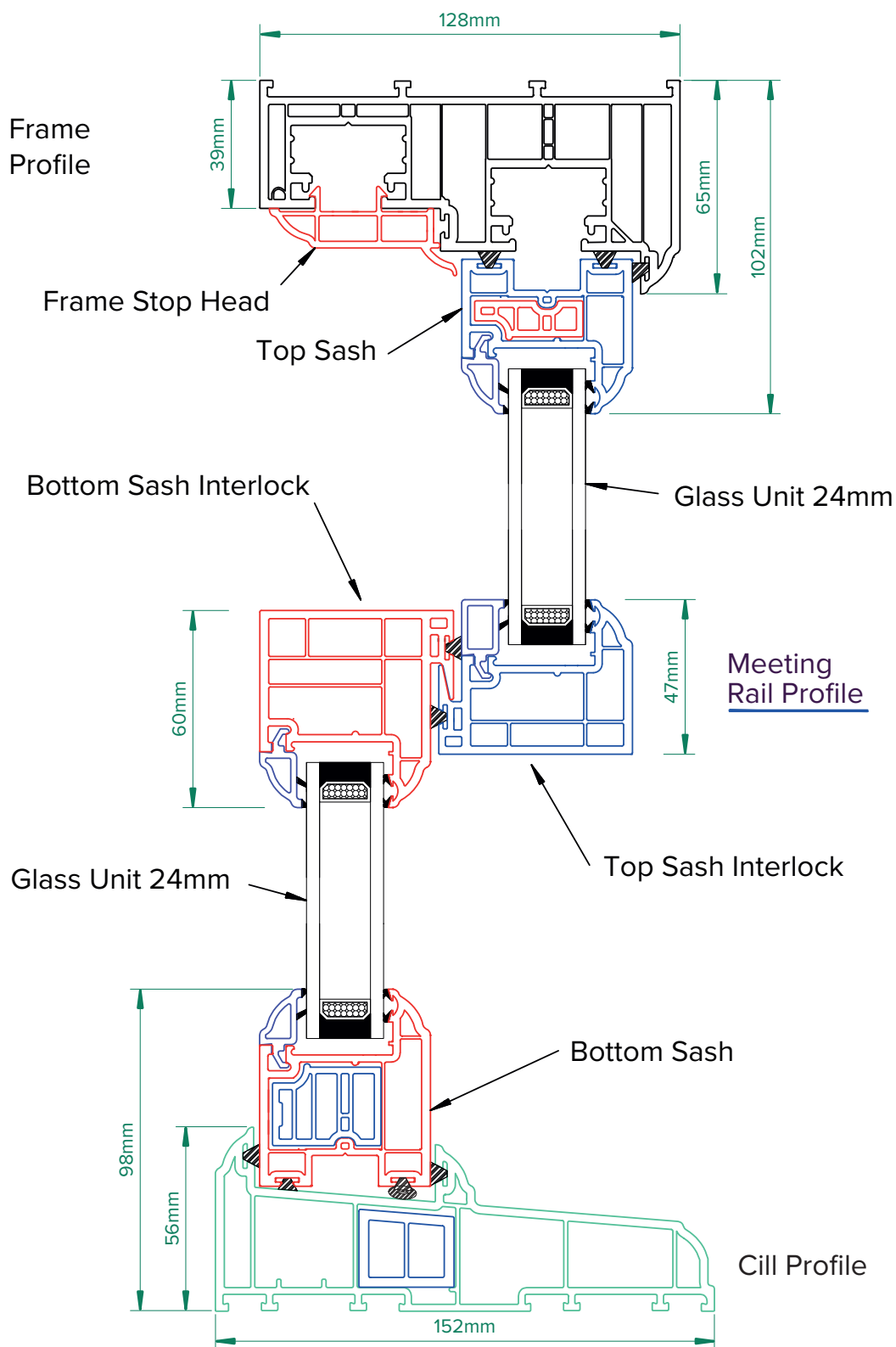
4008
24mm Ovolo Co Ex
Glazing Bead



4009
24mm SquareCo Ex
Glazing Bead



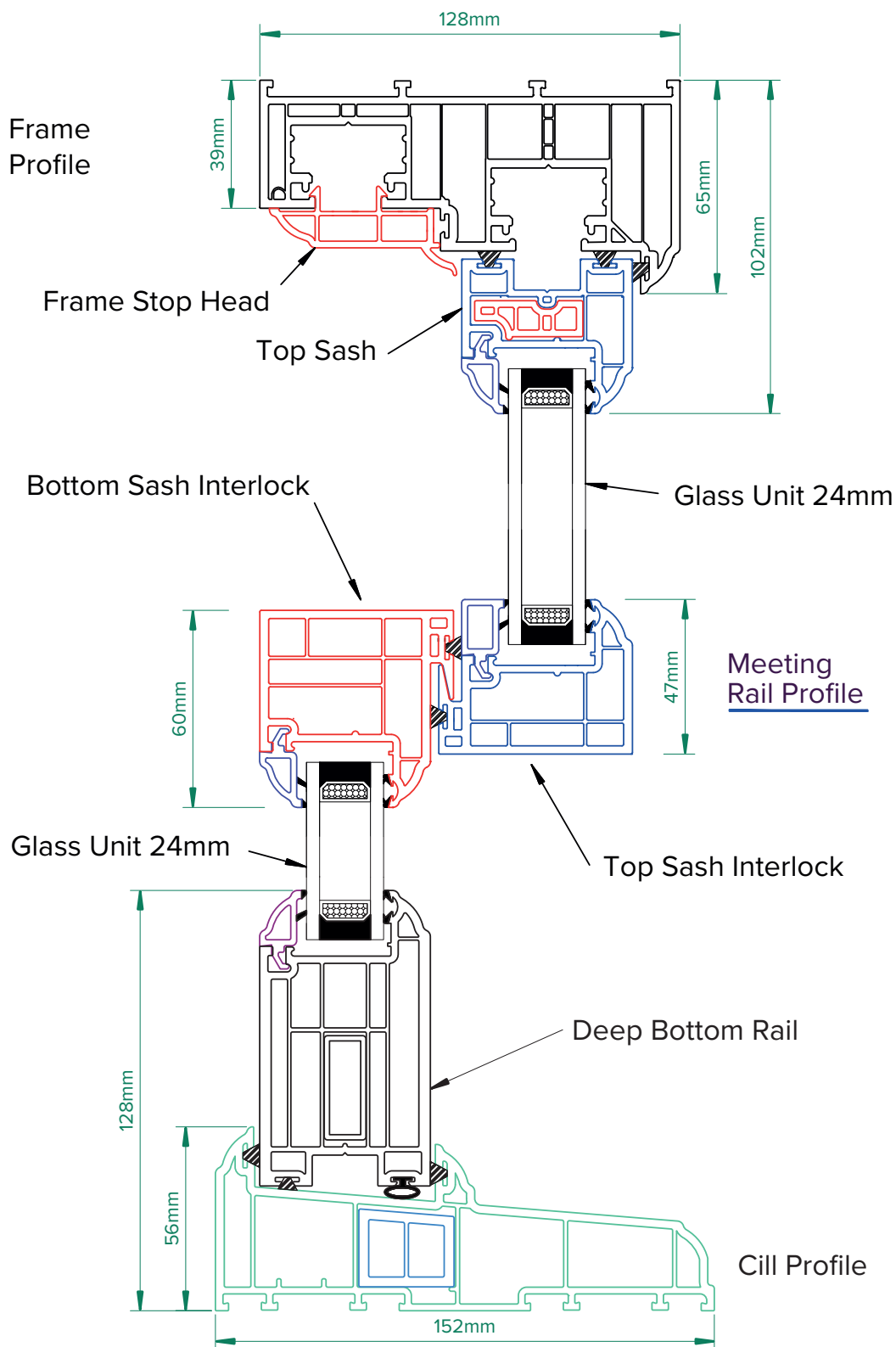
4011
Weather Drip



ECOSlide®

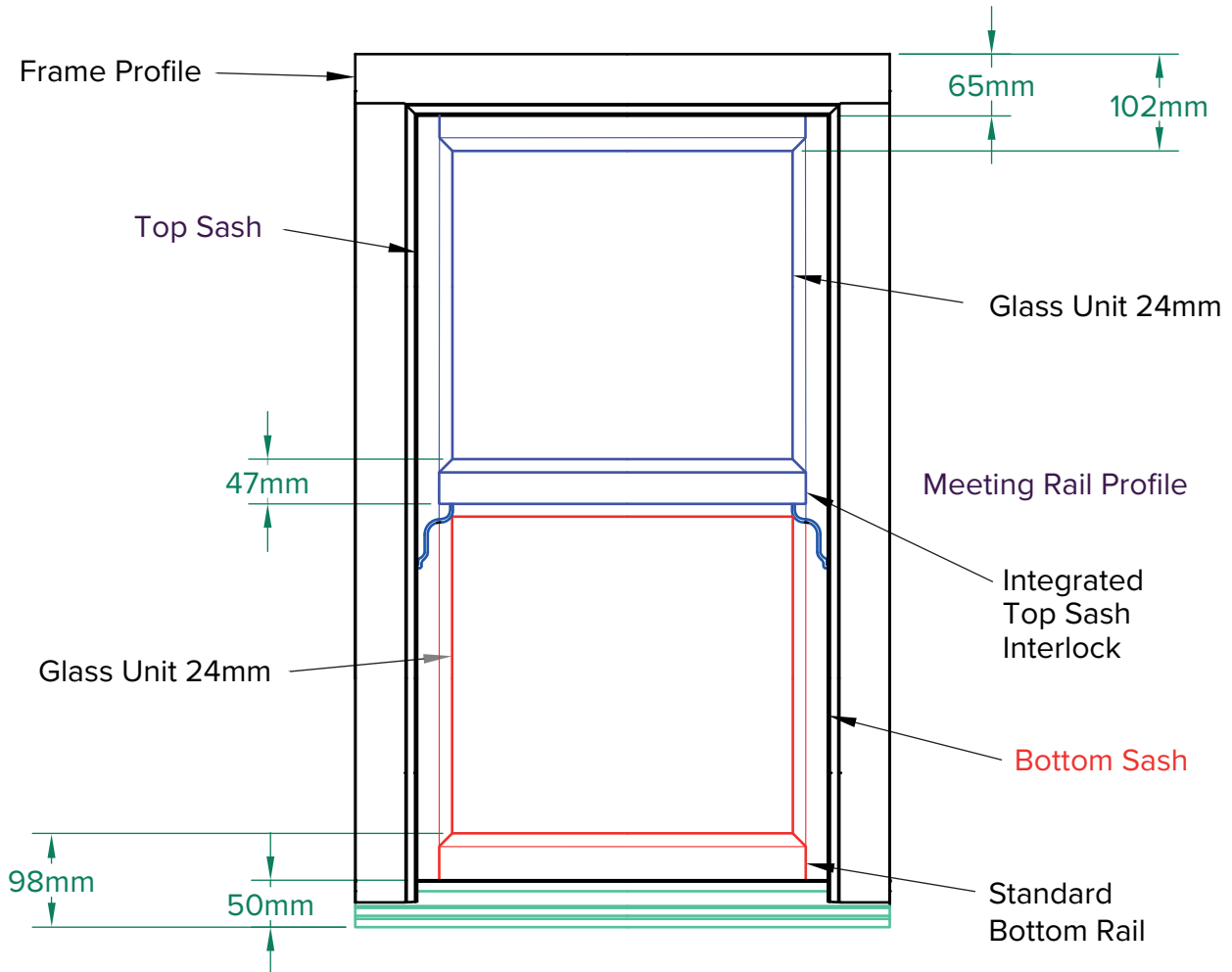
Deep Bottom Rail

VictorianSliders®
Sash Windows



ECOSlide® Timber-Look Joint

VictorianSliders®
Sash Windows

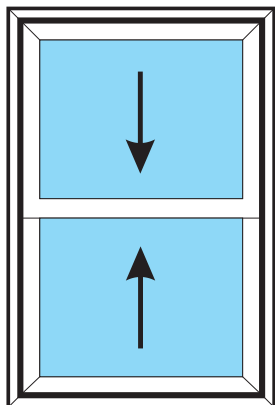


ECOSlide®

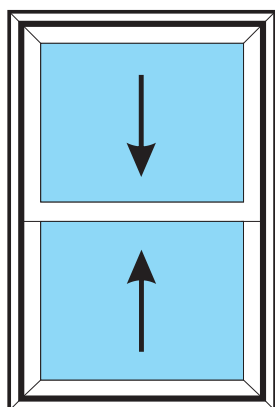
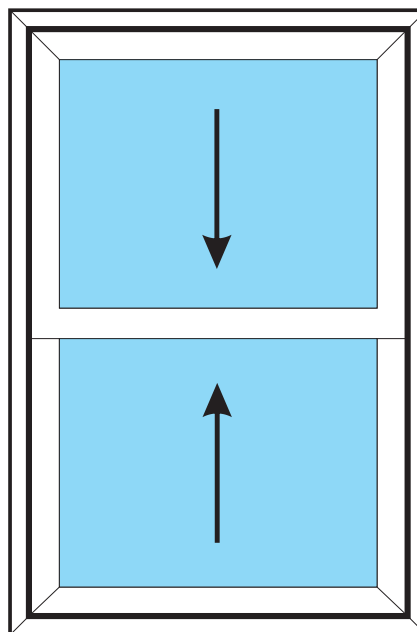
Minimum/Maximum Sizes

VictorianSliders®
Sash Windows

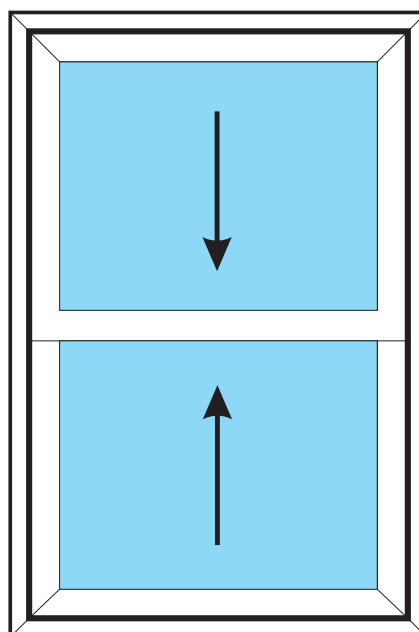
Minimum Width 370mm



Maximum Width 1600mm



Minimum Height 740mm



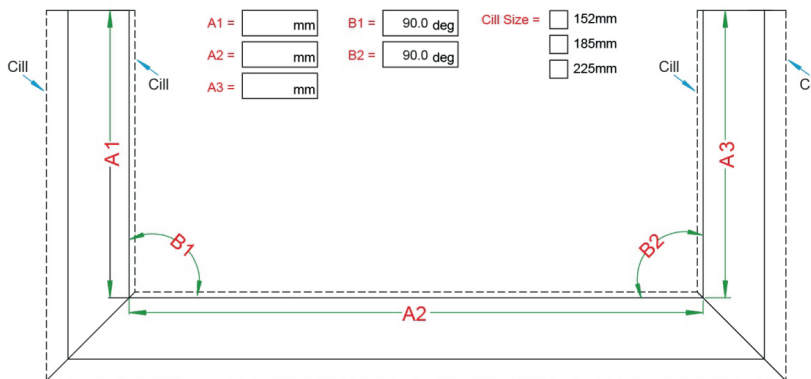
Maximum Height 3000mm

Bays

When measuring your bay windows we only require the 'A' measurements and the 'B' angles which are measured from the bottom of the frame on the inside.

Do not measure from the cill we only need the cill size required 152mm, 185mm or 225mm.

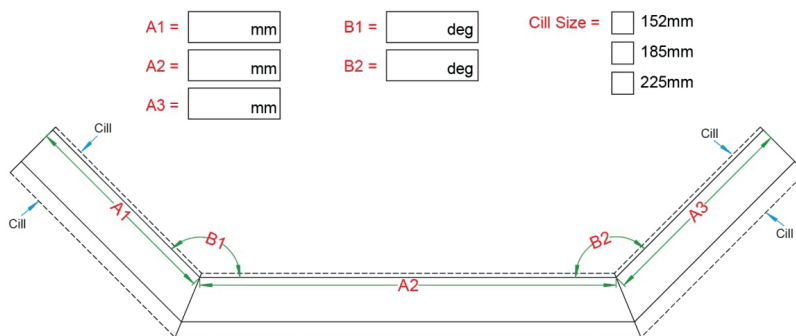
Please note: Bays are pre-assembled and delivered assembled.



Variable angles between 113° - 157°

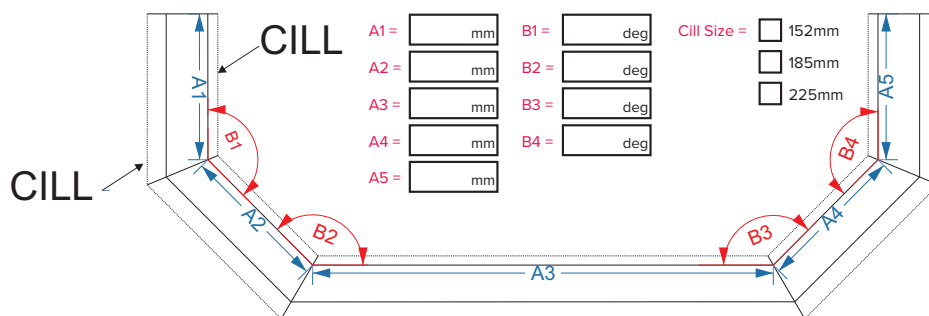
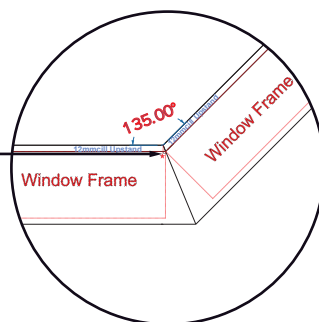
Bay Pole Deductions

113° - 114°	3mm
115° - 117°	4mm
118° - 121°	5mm
122° - 124°	6mm
125° - 128°	7mm
129° - 132°	8mm
133° - 136°	9mm
137° - 140°	10mm
141° - 145°	11mm
146° - 149°	12mm
150° - 154°	13mm
155° - 157°	14mm



Note

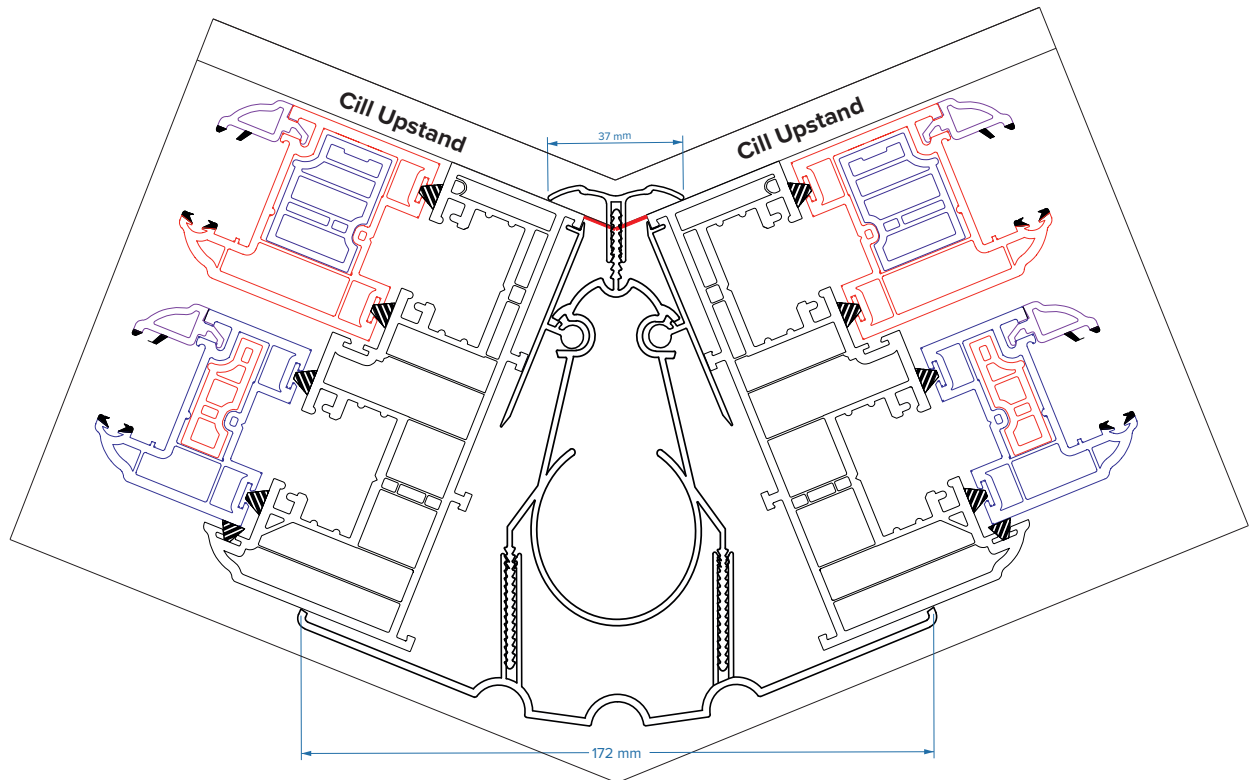
Internal cill size is not the same as int window sizes (Distance varies depending on angle)



Variable Angle Bay Arrangement Details

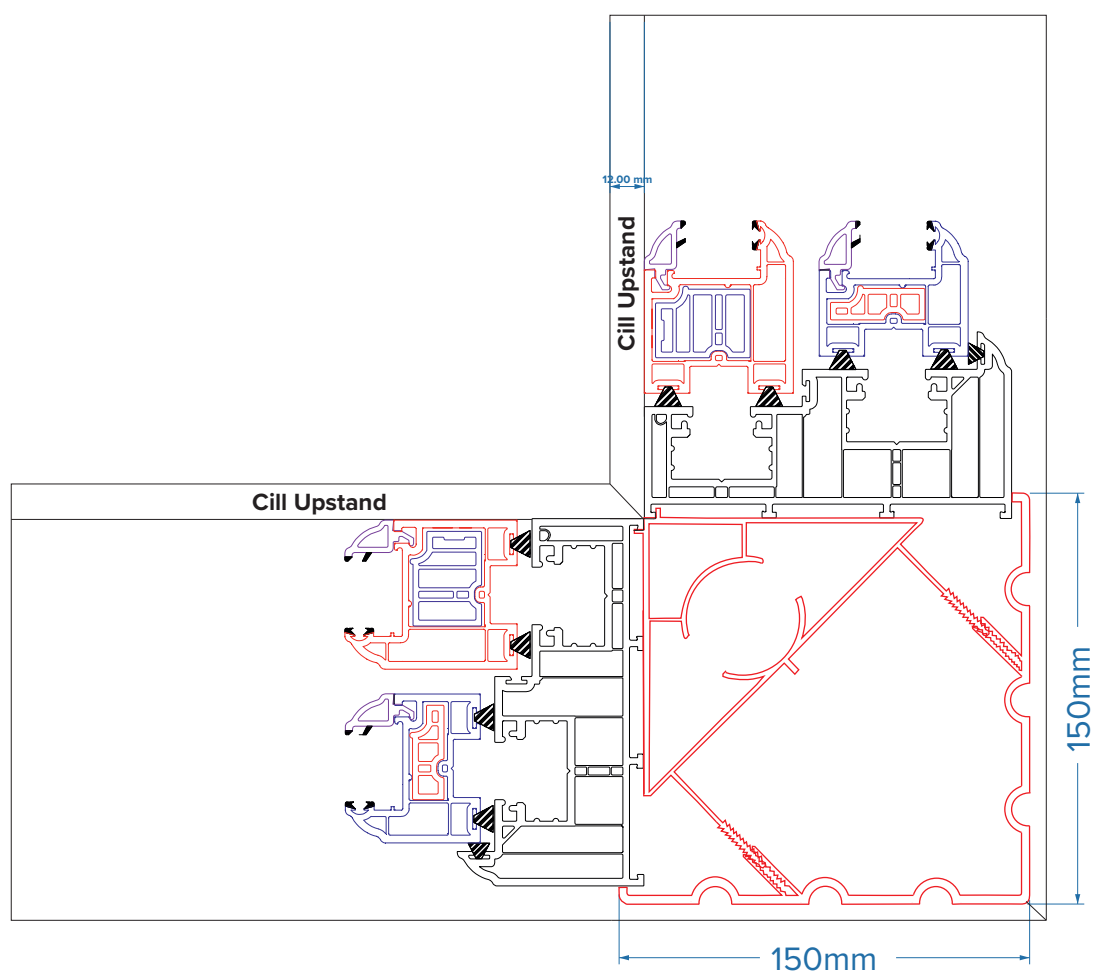
VictorianSliders®
Sash Windows

Suitable between angles between 113° – 157°

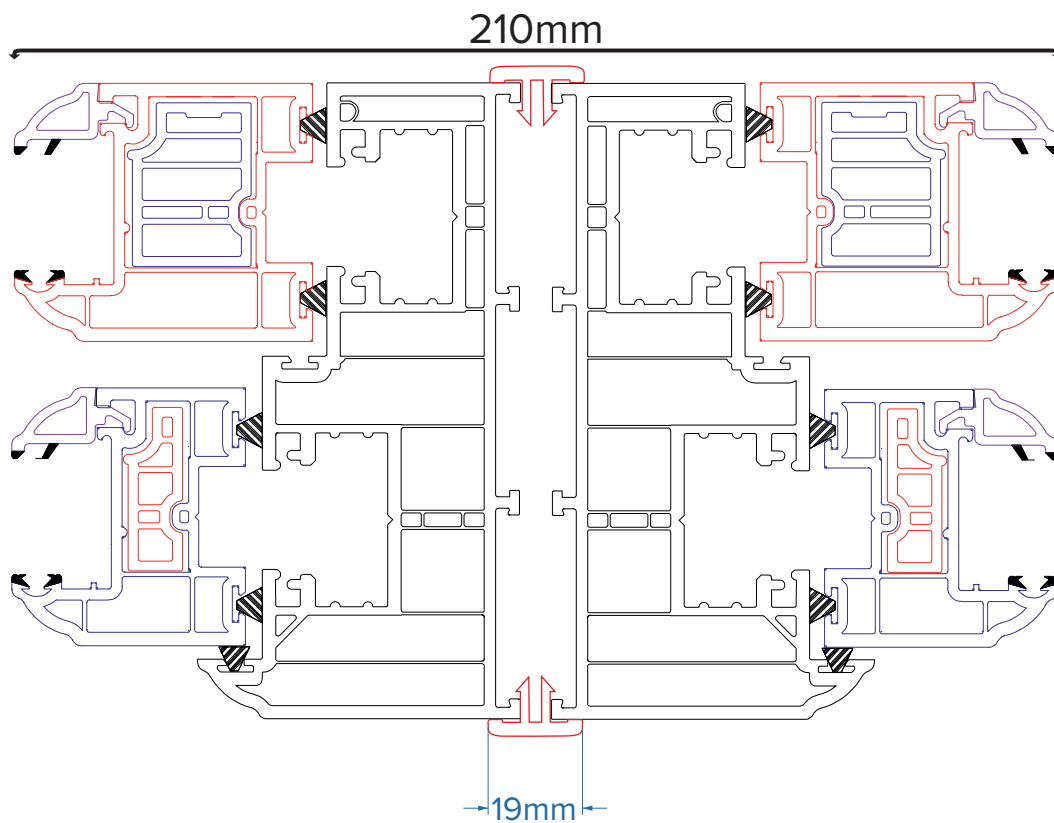


90° Bay Arrangement Details

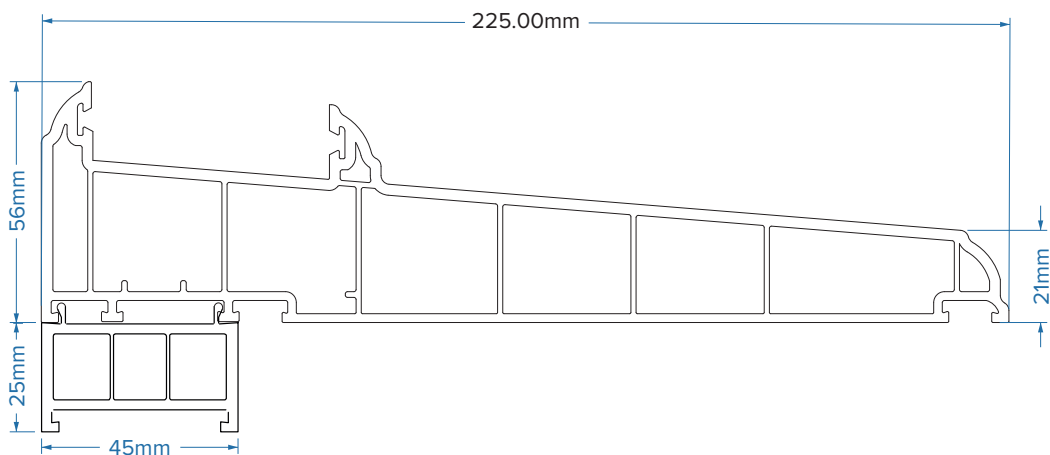
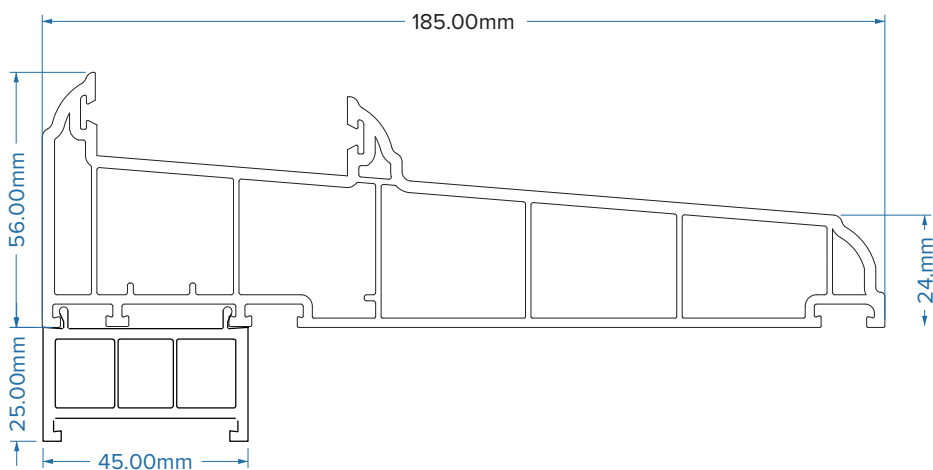
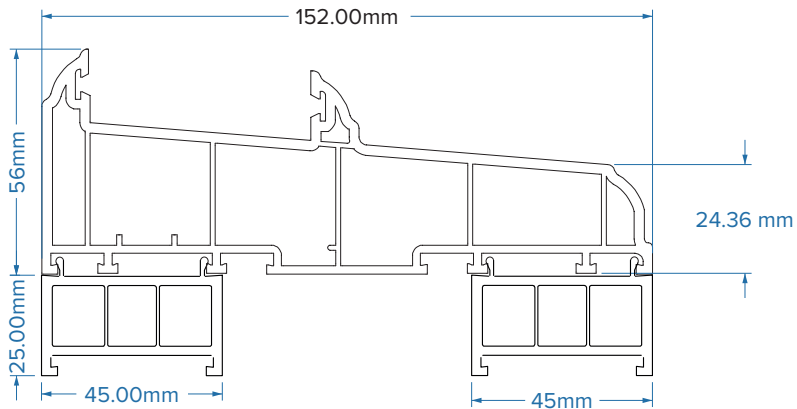
VictorianSliders®
Sash Windows



Coupled Frames

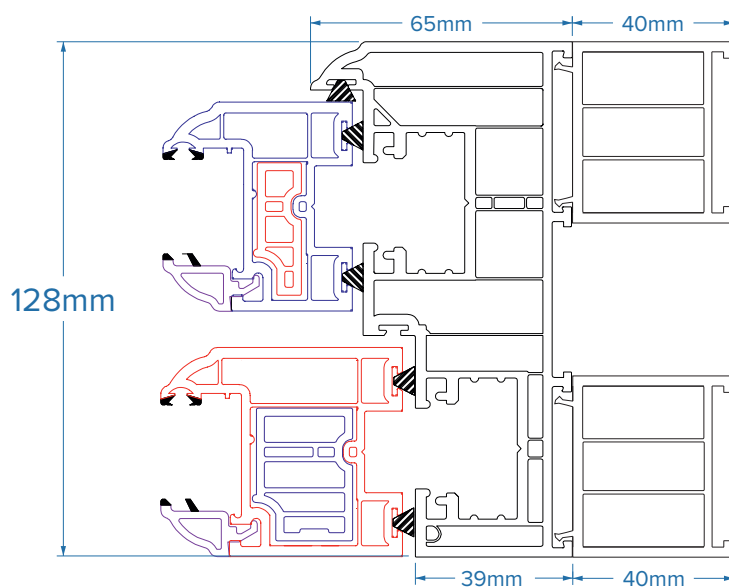
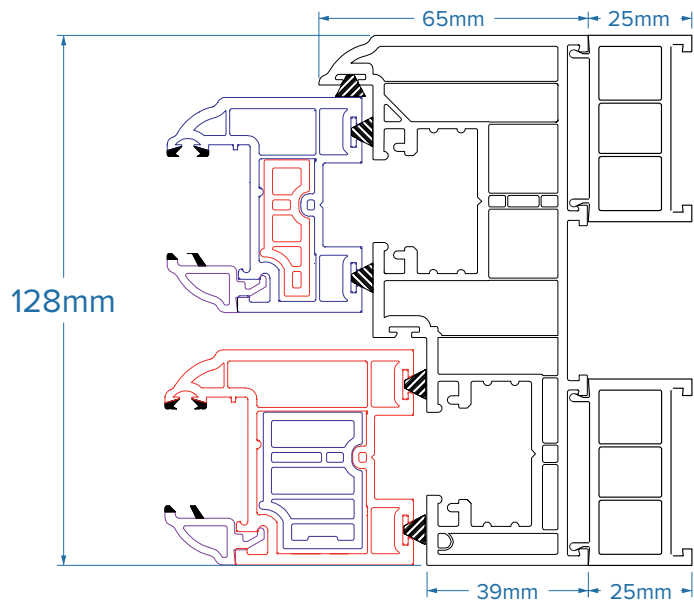


Cross Detail of Cill inc Add Ons

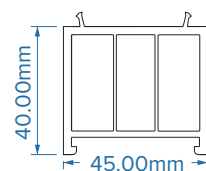
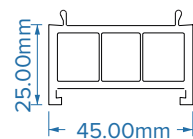


Cross Detail of Outerframe inc Add Ons

VictorianSliders®
Sash Windows



Add Ons



Trickle Vent Detail

Link Vent 2500

2500 VENT

Equivalent Area	Equivalent Area (Route Height)	Free Area	Acoustic D n,e,w (+/-) - vent open	Acoustic D n,e,w (+/-) - vent closed
2500mm ² EQA	13mm 2500mm ² EQA	2518mm ²	Route Height 13mm: 34* (-1;1)	Route Height 13mm: 46* (-1;-1)
	10mm 2000mm ² EQA	2019mm ²	Route Height 10mm: 35* (-1;1)	Route Height 10mm: 40* (0;0)

Internal				External								Ventilator			
Ventilator				Canopy				Grille (Timber, Sliding door, Sash)							
H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	H (mm)	L (mm)	D (mm)	Weight (gram)	Attachment type	Route H (mm)	Route L (mm)	Stand W (mm)
18.5	236.5	15	30	18.5	236.5	25	30	26	236.5	2.5	11	Clip or Screw	13 or 10	1x204	N/A

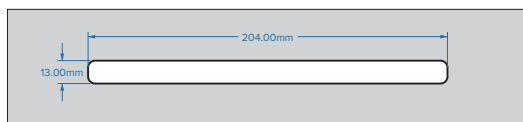
EQUIVALENT AREA – 2500 vent (2500EQA)

AIR LEAKAGE – 2500 vent 0.39 m³/h 0.11 L/s

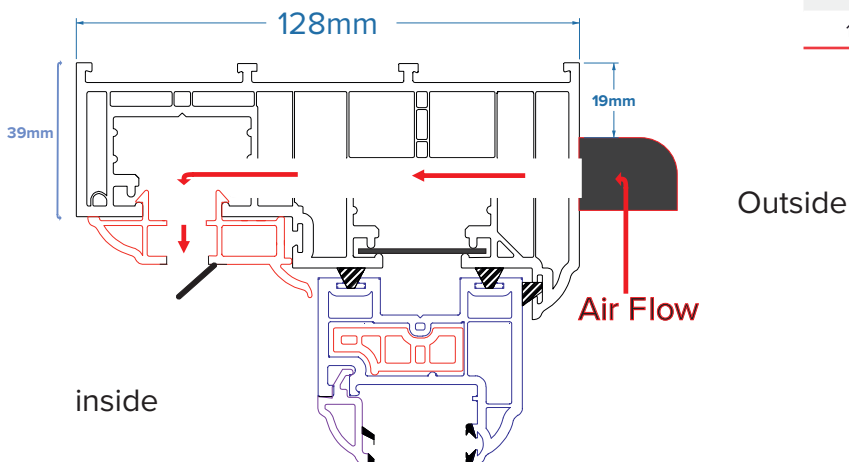
WATERTIGHTNESS TEST TO BS EN 13141-1 – 2500 vent – Resistant to water penetration using method 1A meeting Class 9A requirement up to and at 600pa in BS EN 12208 - 13mm (900pa on a 10mm route)

DB RATING – BS EN ISO 10140-1:2016 (Earlier standards are withdrawn) and BS EN ISO 10140-2.
Test date 09/12/2022 by Building Research Establishment Ltd (BRE).

2500 ROUTING DETAIL



Min Window Width	Max Window Width	No. Vents	EQA
370mm	599mm	1 x 2500	2500
600mm	849mm	2 x 2500	5000
850mm	1099mm	3 x 2500	7500
1100mm	1600mm	4 x 2500	10000



Victorian Sliders®
Victorian House, Parc Hendre
Capel Hendre, Ammanford SA18 3FA
T: 01269 846200
E: sales@victoriansliders.co.uk

www.victoriansliders.co.uk