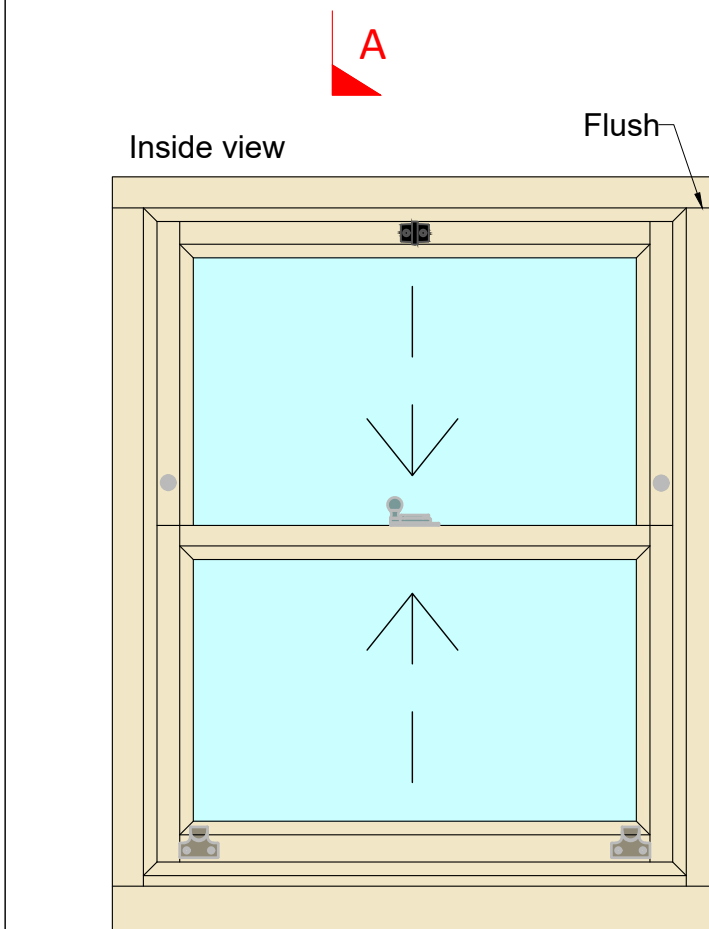
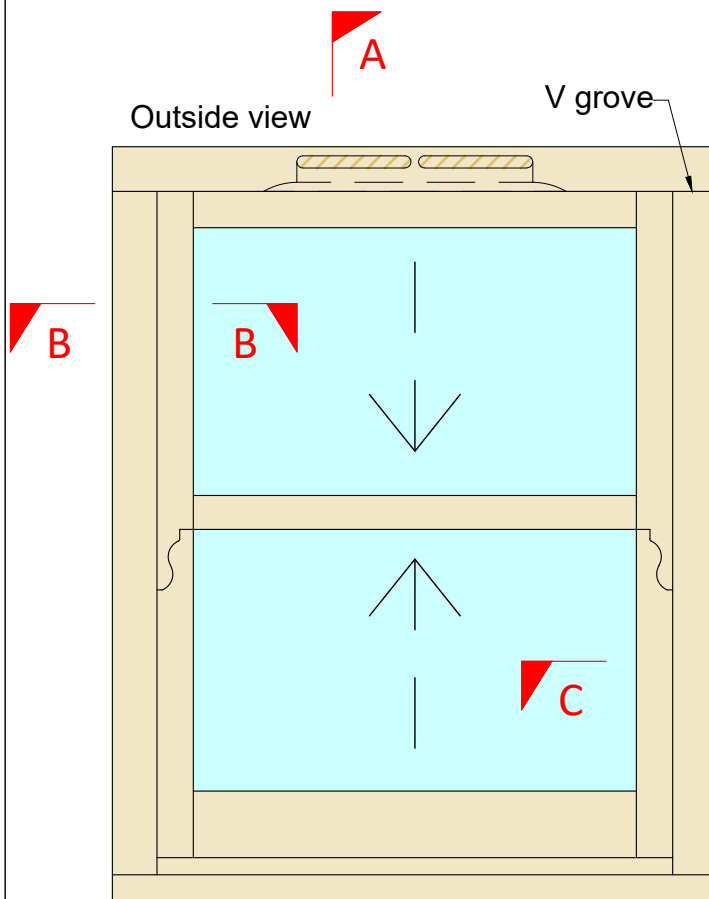
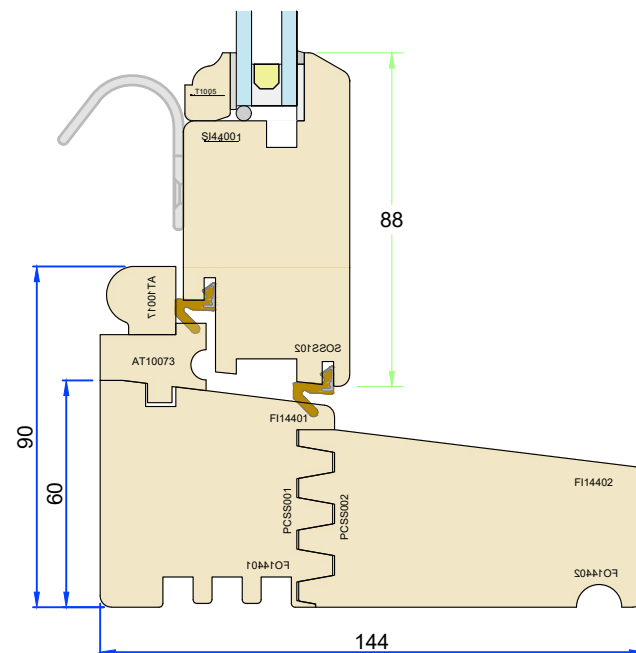
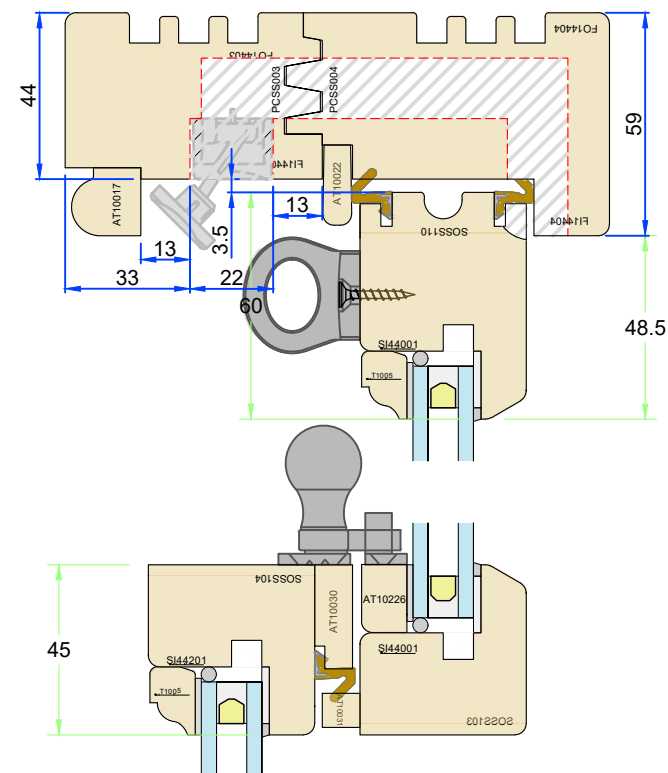


ELEVATIONS

(All details 1:10)

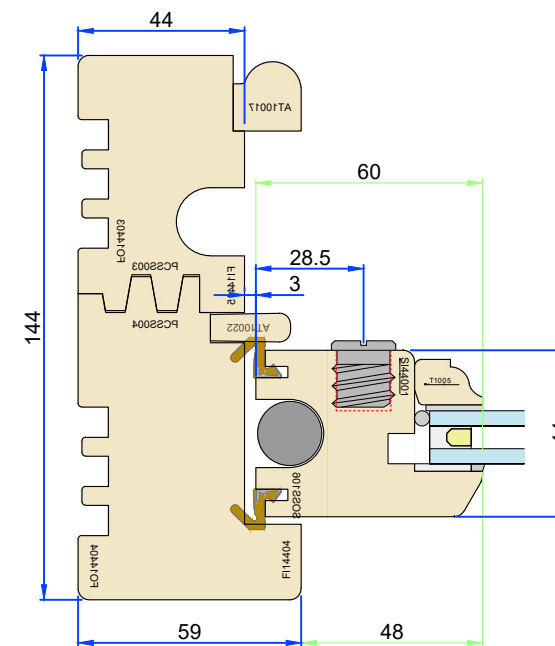


Section A-A - Head, Cill and Meeting Rails

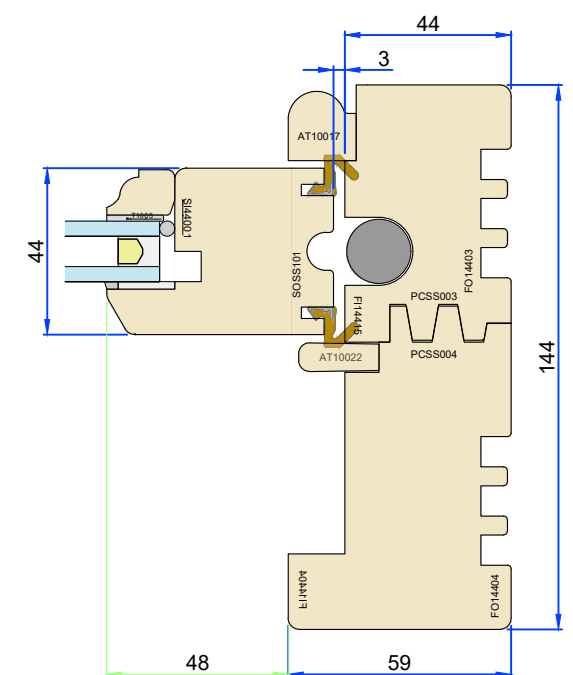


SECTIONS
(All details 1:2)

Section B-B - Upper Jamb



Section C-C - Lower Jamb



Tolerances: All tolerances are to George Barnsdale Standard Tolerance definitions (see supporting document for more detail) unless stated on the drawing. © George Barnsdale & Sons Ltd. All rights reserved. No part of this drawing may be reproduced without the permission of George Barnsdale & Son Ltd.

- Fixed Dimensions

----- Localised routing

System: T-S2-144

Title: Traditional - Spring Balance Sash Window (44mm)
Standard Frame Sections

Scale: As Shown

Rev:	Date: 11-Feb-25
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Drawn By: M Hollands

No.:	T-S2-144-1
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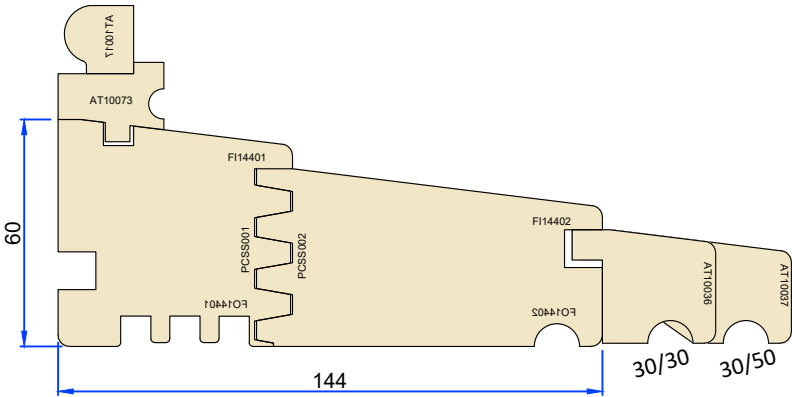
GEORGE
BARNSDALE

Est. 1884 —

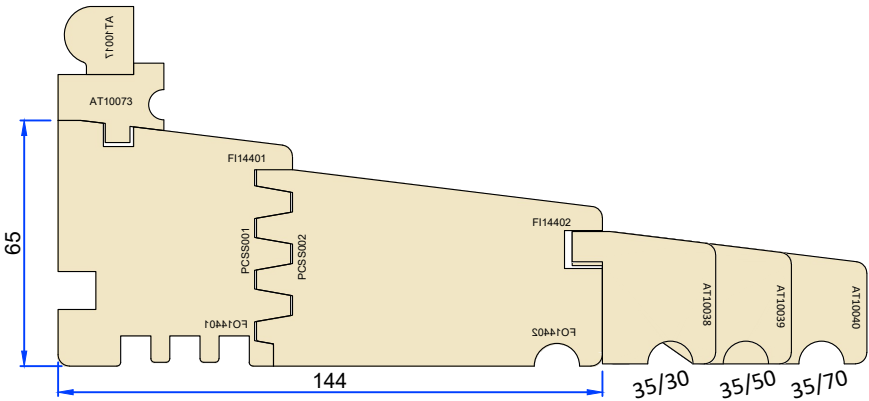
High Street, Donington, Spalding, Lincs, PE11 4TA
01775 82300
www.georgebarnsdale.co.uk

SASH FRAME OPTIONS
(All details 1:2)

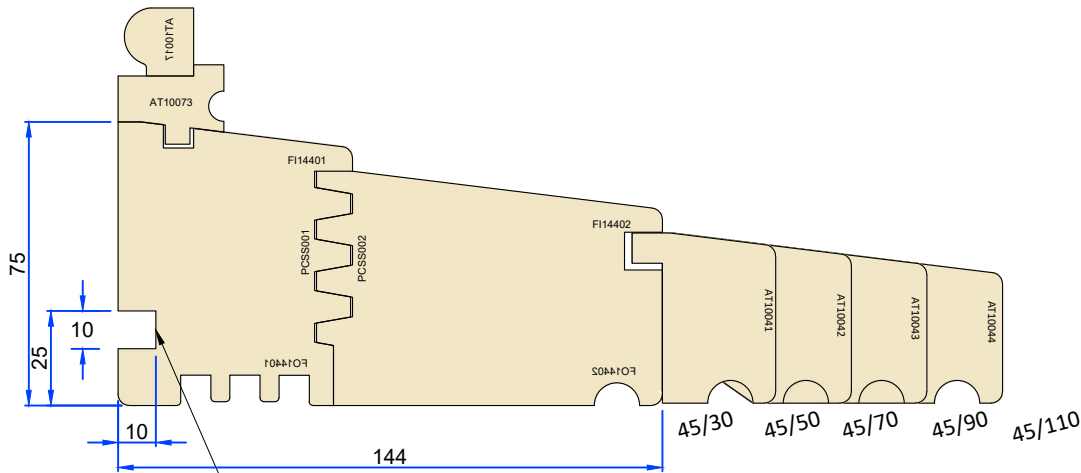
Cill Extension Option - 30mm



Cill Extension Option - 35mm

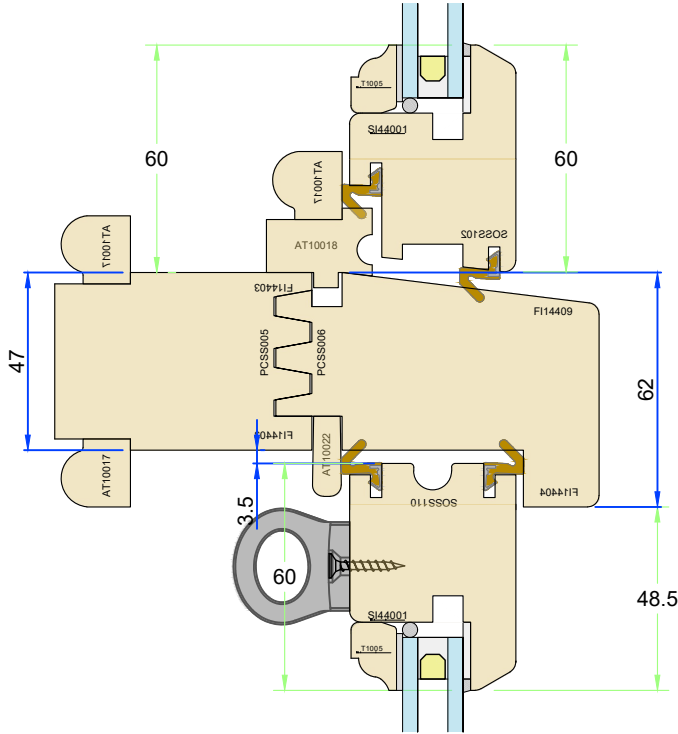


Cill Extension Option - 45mm

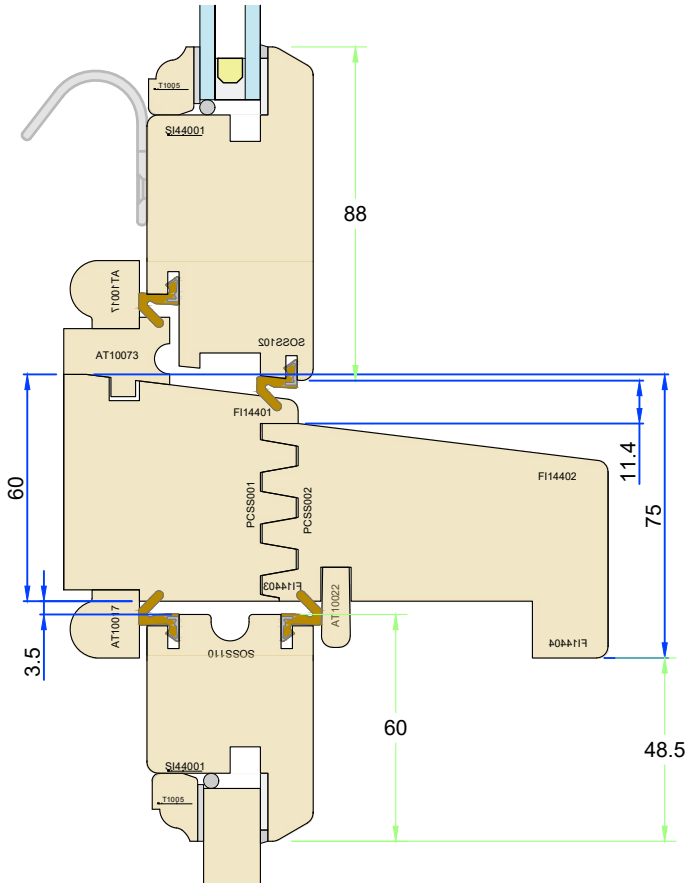


Windowboard groove
is an option on all cill

Section D-D - Transome detail

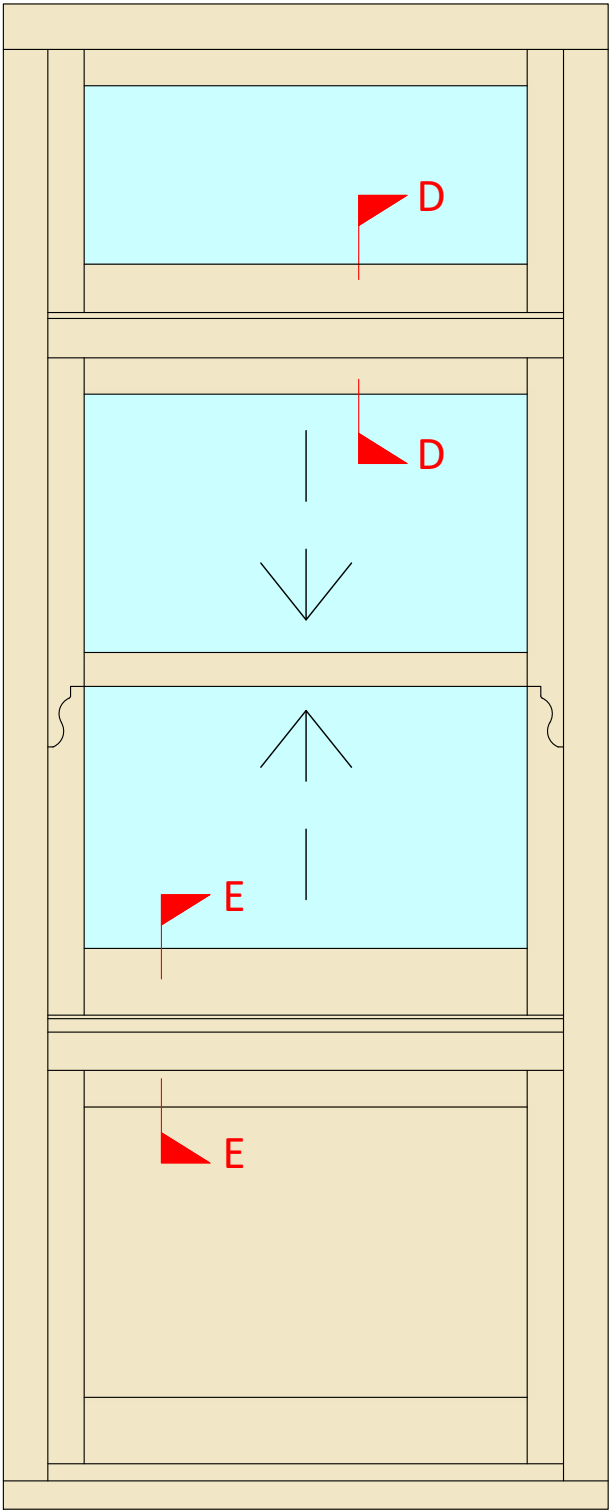


Section E-E - Low level transom detail



- Variable Dimensions
(Dim shown is usually min)
- Fixed Dimensions
- Localised routing

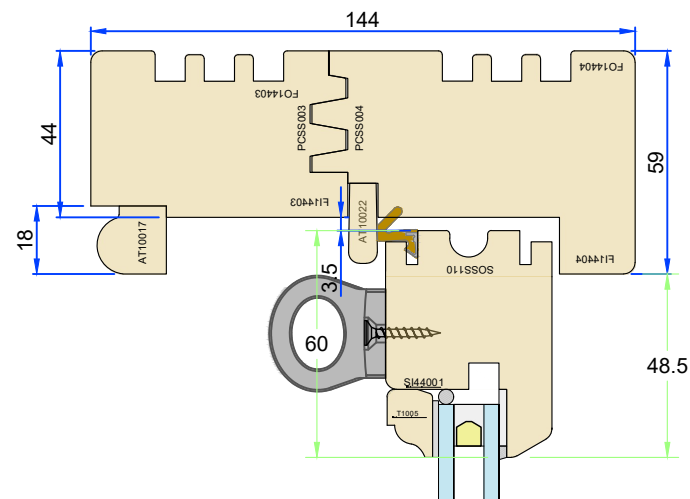
ELEVATIONS
(All details 1:10)



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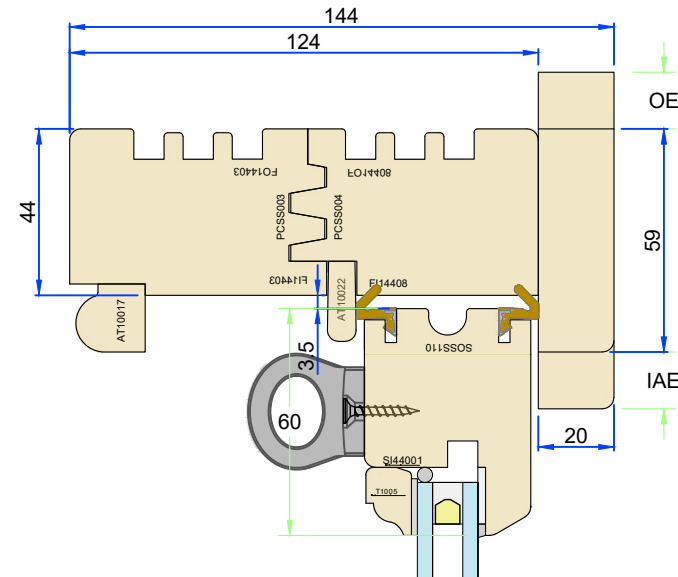
System: T-S2-144		
Title: Traditional - Spring Balance Sash Window (44mm) Cill extensions & Transoms		
Scale: As Shown	Rev:	Date: 11-Feb-25
Drawn By: M Hollands	No.:	T-S2-144-2

Head detail



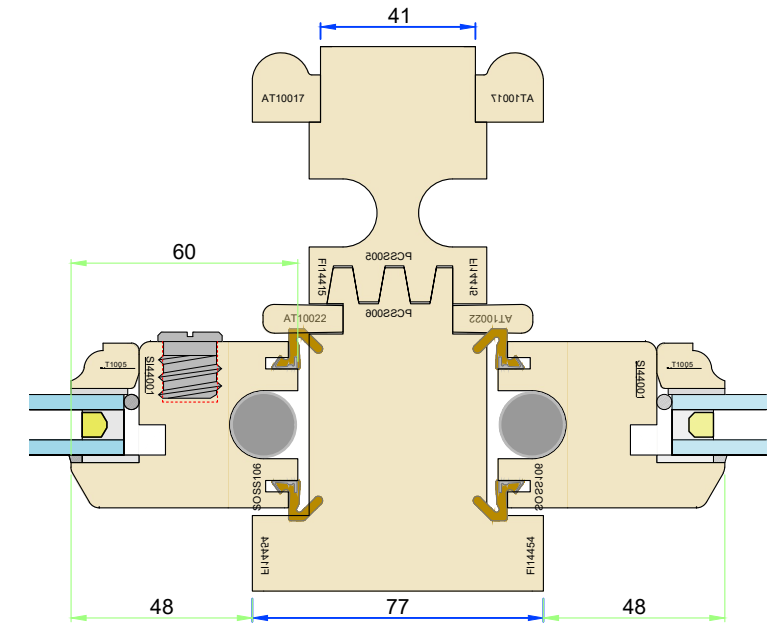
Head options
(All details 1:2)

Extended lining option



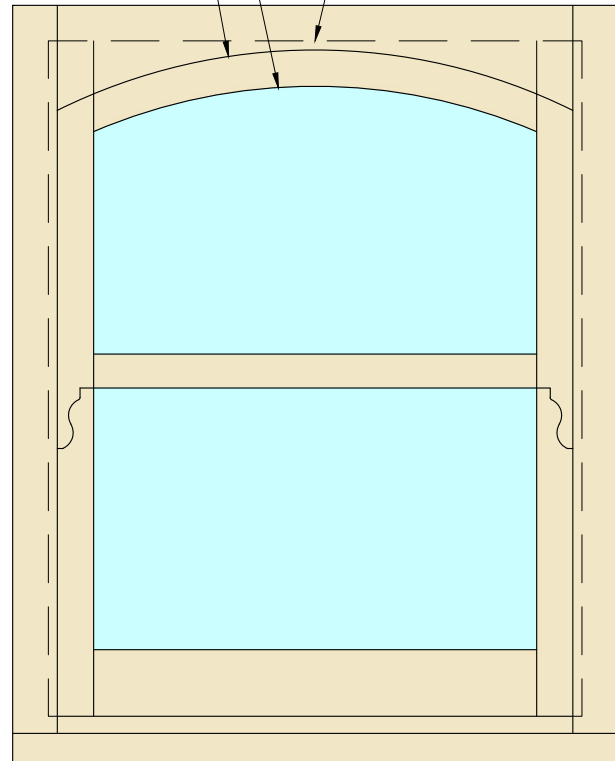
Mullions
(All details 1:2)

Section H-H - Mullion detail

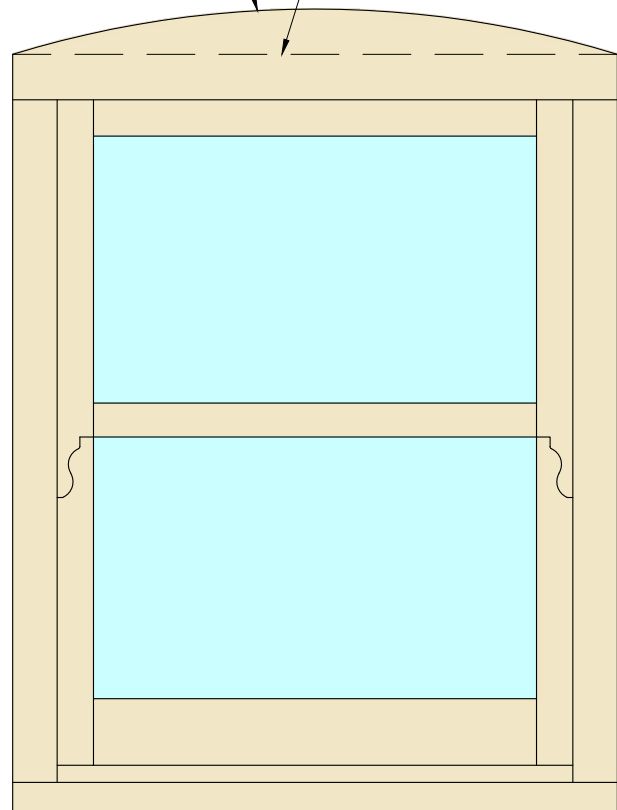


ELEVATIONS
(All details 1:10)

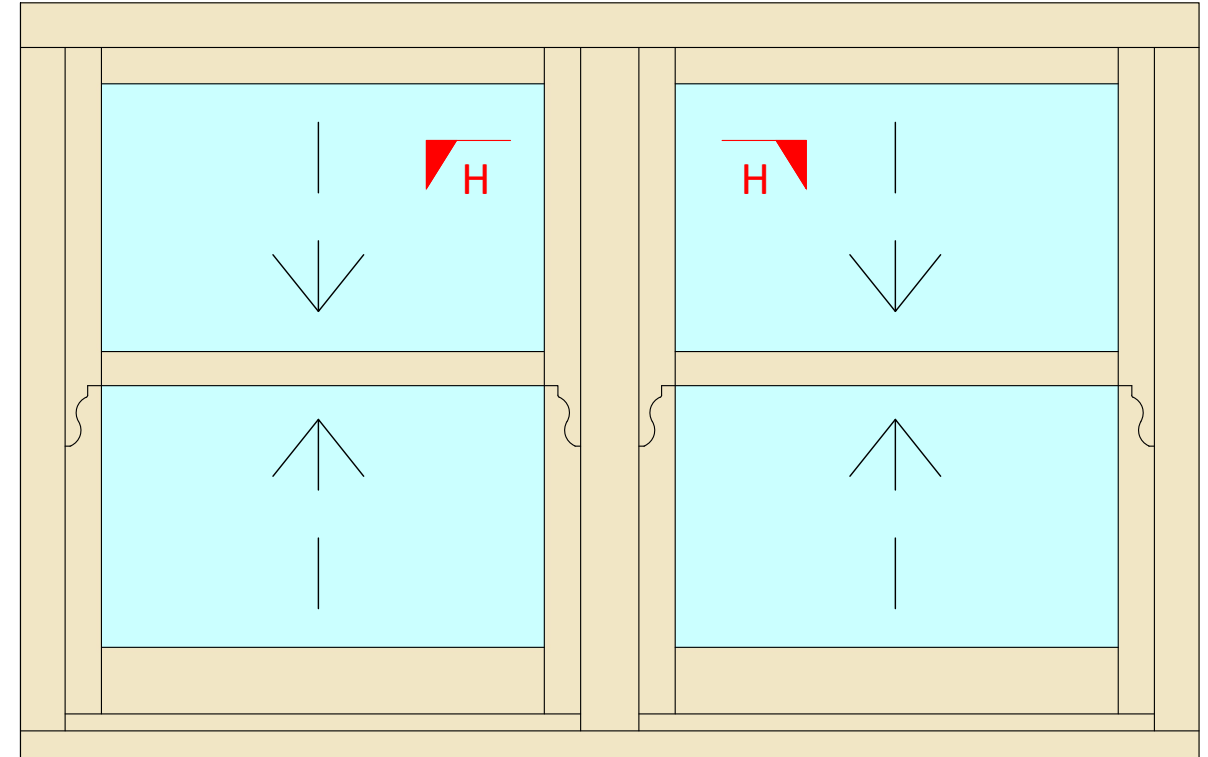
Inside sash edge
Inside extension
Dashed line denotes
outside of frame edge



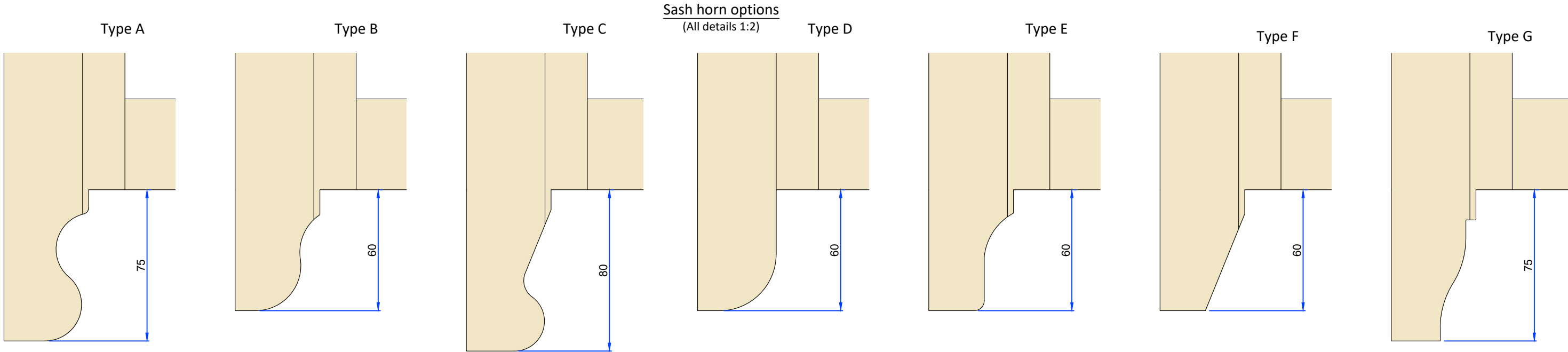
Outside extension
Dashed line denotes
outside of frame edge



Outside view

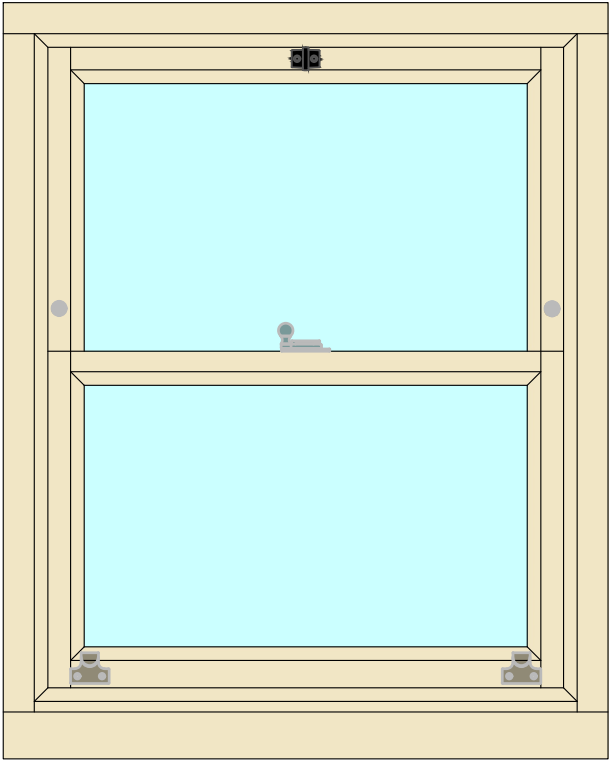


System: T-S2-144		
Title: Traditional - Spring Balance Sash Window (44mm) Mullion and Head section options		
Scale: As Shown	Rev:	Date: 11-Feb-25
Drawn By: M Hollands	No.:	T-S2-144-3



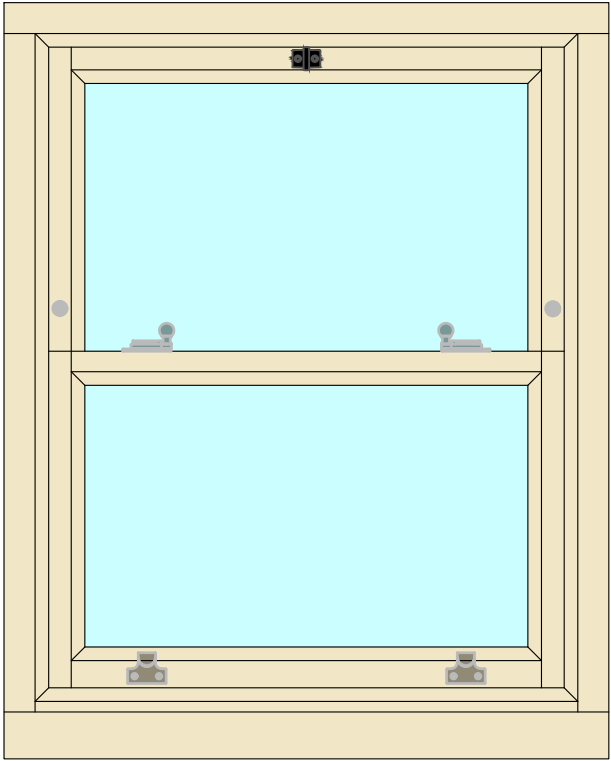
ELEVATIONS
(All details 1:10)

Widths less than 900mm



Sash pull aligned with sash rebate.
Sash fastener centralised unless
glazing bar requires it to be offset
(offset to RHS when viewed from

Widths greater than 900mm

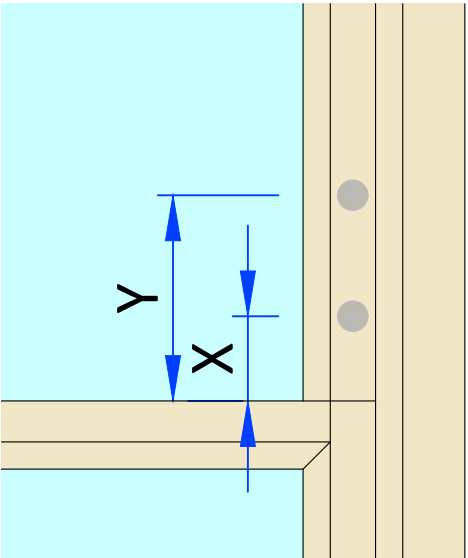


Sash pull aligned with sash fastener.
Pull and fastener position as shown
unless glazing bar requires
alternative position which should

Double sash stop option

Double sash stop vent
dimensions

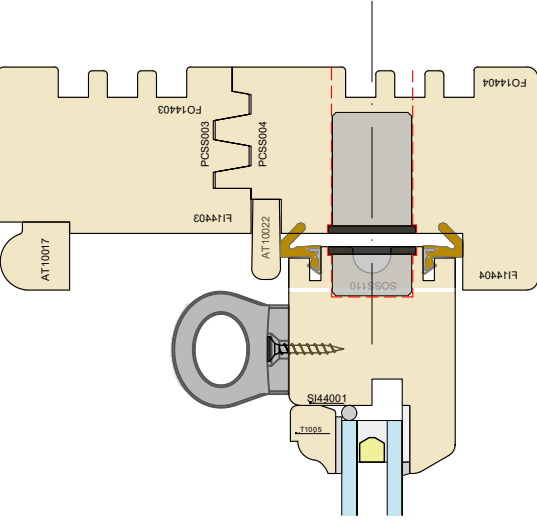
	(all in millimeters)	
	Dim	Ventilation opening
X	56	20
Y	136	100



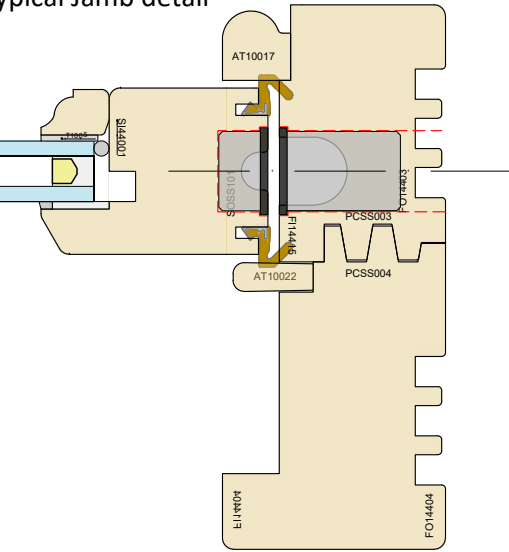
System: T-S2-144		
Title: Traditional - Spring Balance Sash Window (44mm) Sash horns & ironmongery		
Scale: As Shown	Rev:	Date: 11-Feb-25
Drawn By: M Hollands	No.:	T-S2-144-4

Security contacts
(All details 1:2)

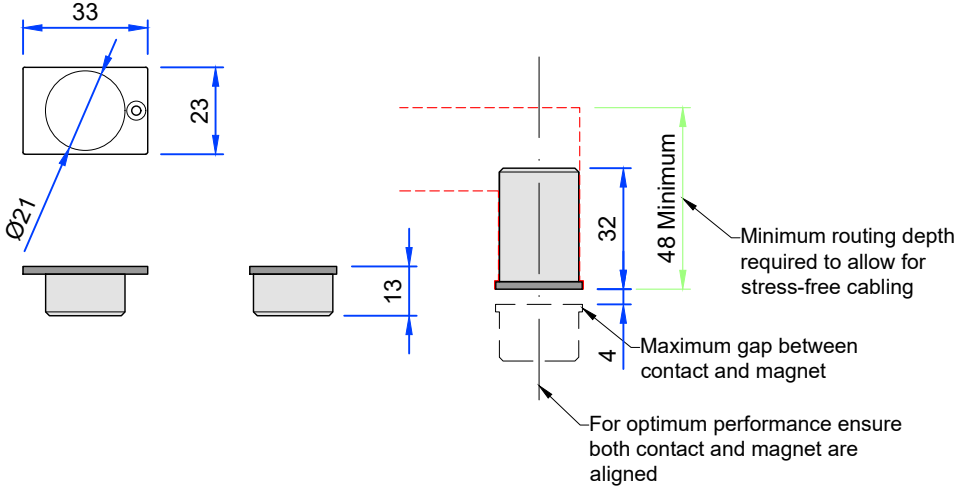
Typical head detail



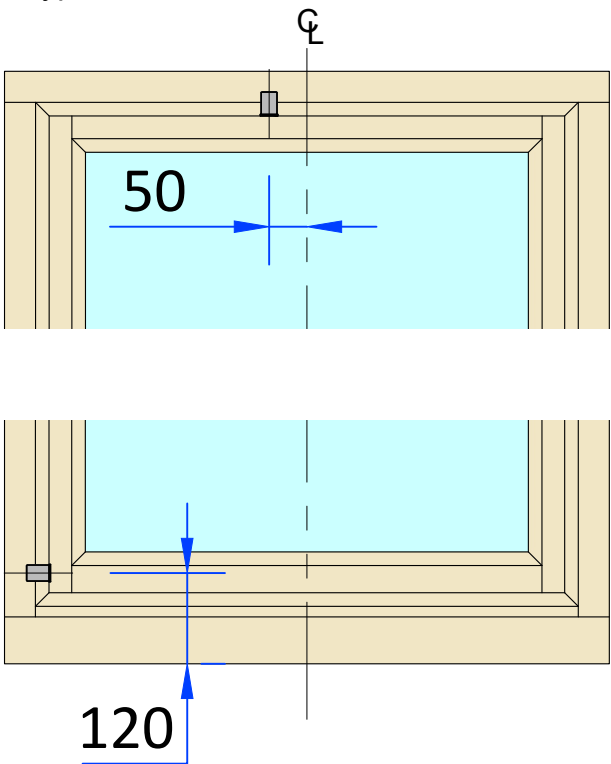
Typical Jamb detail



Flush quick fit door contact details
Magnet information Contact information

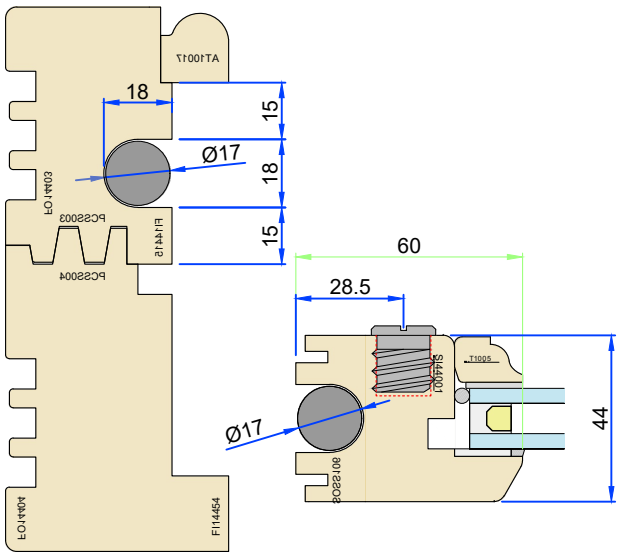


Typical contact locations

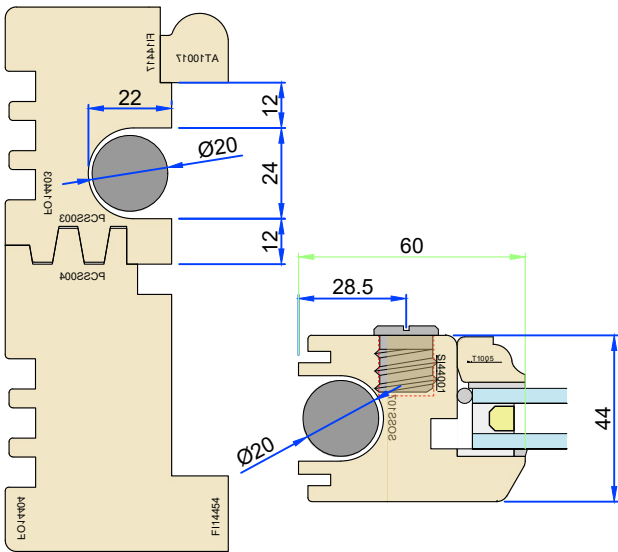


Frame Inside & Sash Outside Profile Options
(All details 1:2)

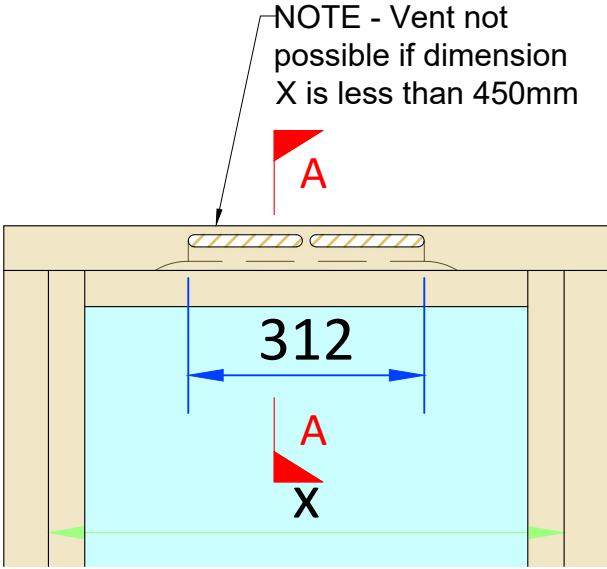
Type F



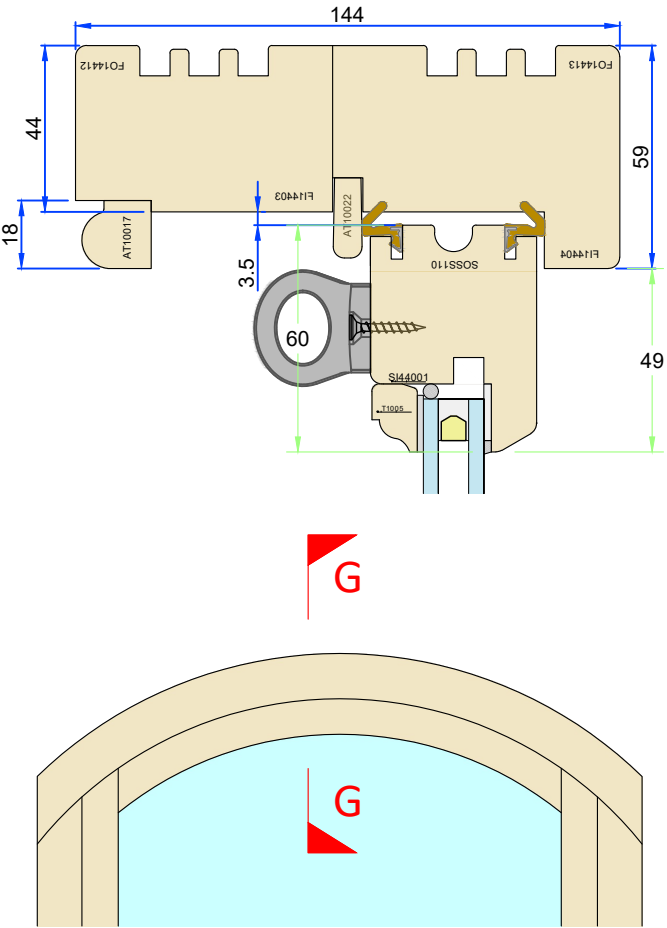
Type K



Head vent restrictions
(Elevations 1:10)



Section G-G - Arch section detail



Variable Dimensions
(Dim shown is usually min)
Fixed Dimensions
Localised routing

System: T-S2-144		
Title: Traditional - Spring Balance Sash Window (44mm) Internal use only		
Scale: As Shown	Rev:	Date: 11-Feb-25
Drawn By: M Hollands	No.:	T-S2-144-5