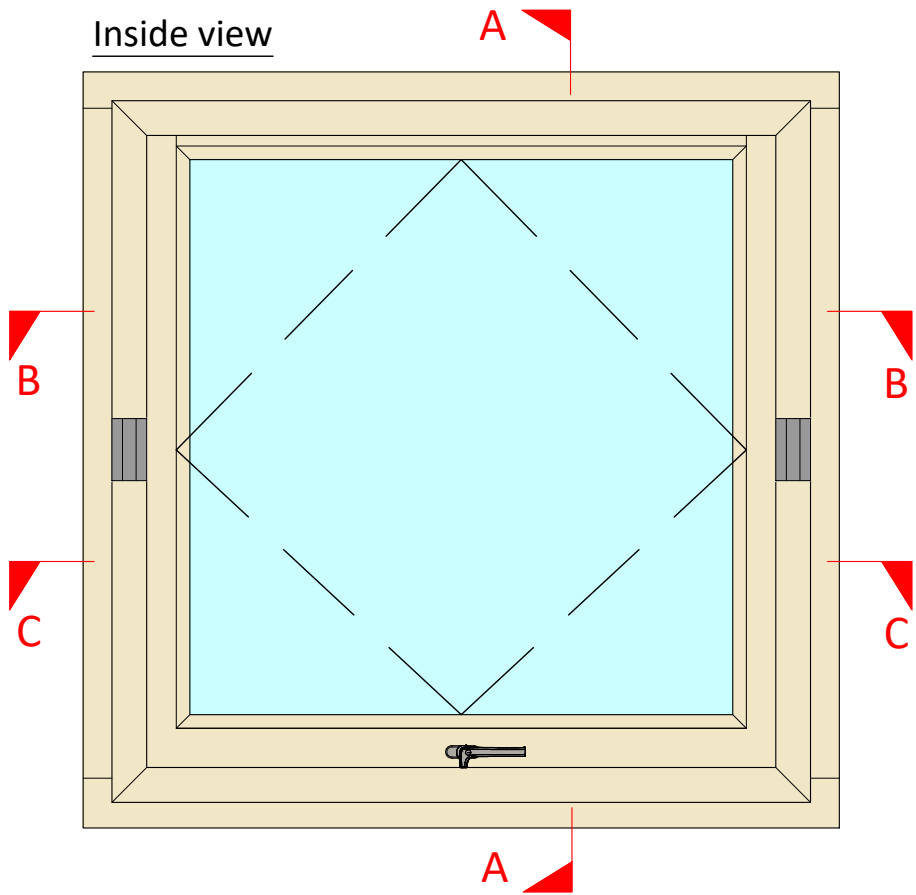
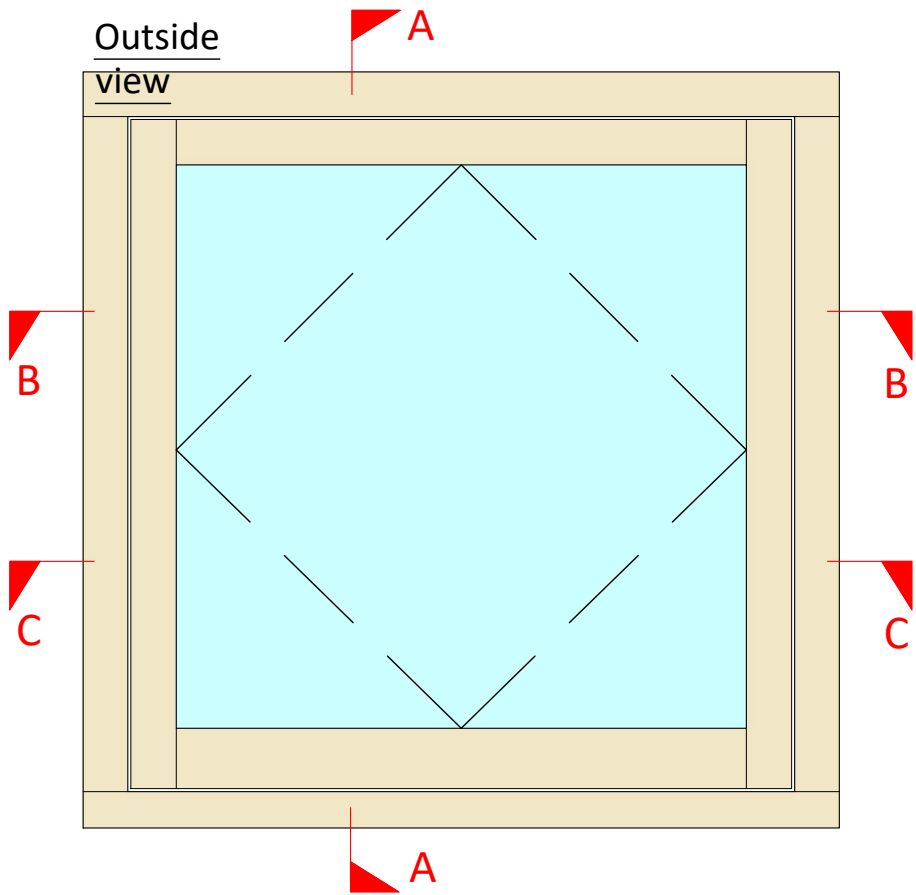
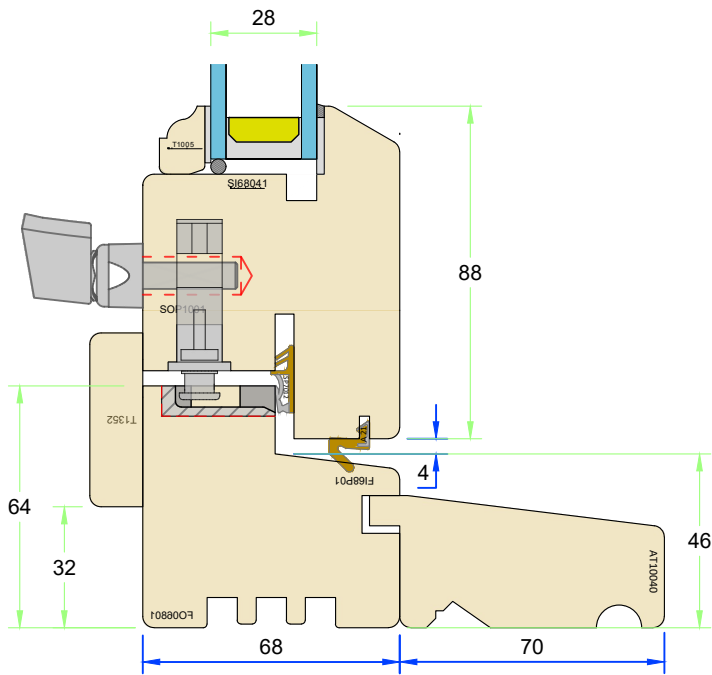
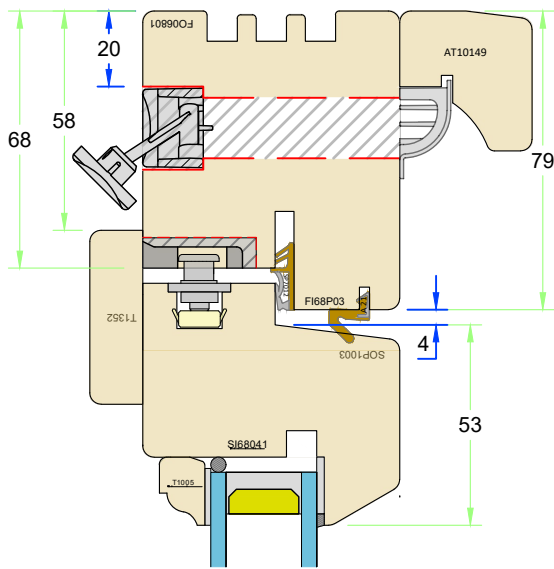


ELEVATIONS
(All details 1:10)

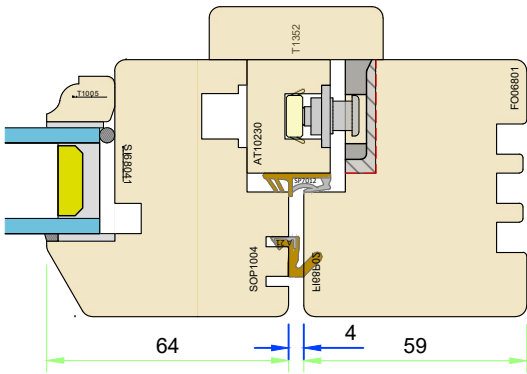
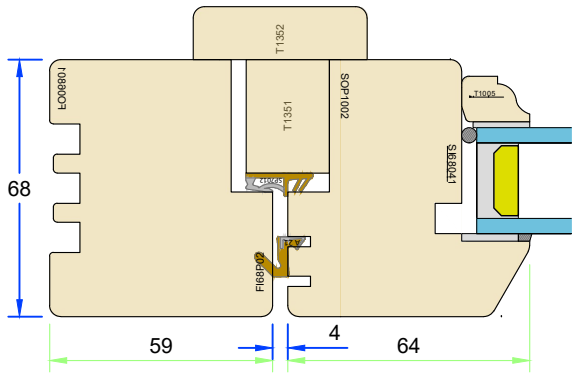


Section A-A - Head and cill details

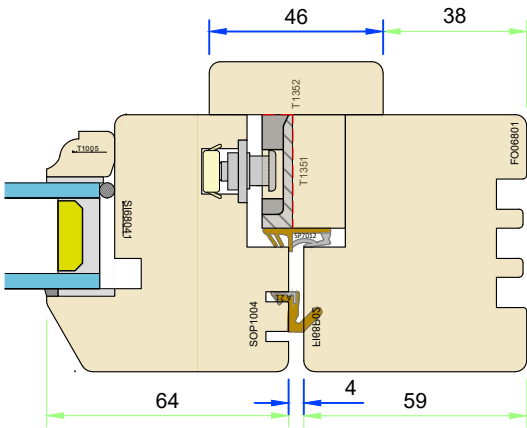
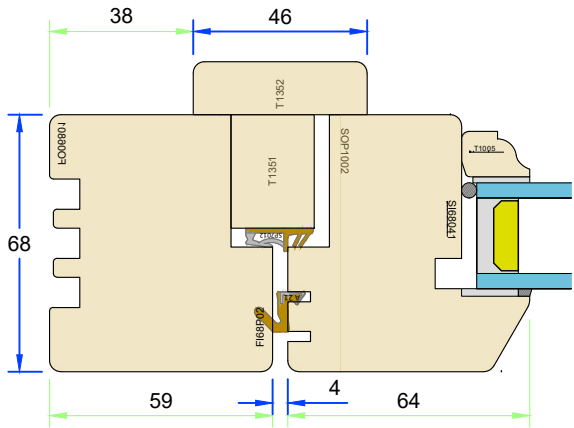


SECTIONS
(All details 1:2)

Section B-B - Jamb detail



Section C-C - Jamb detail



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Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

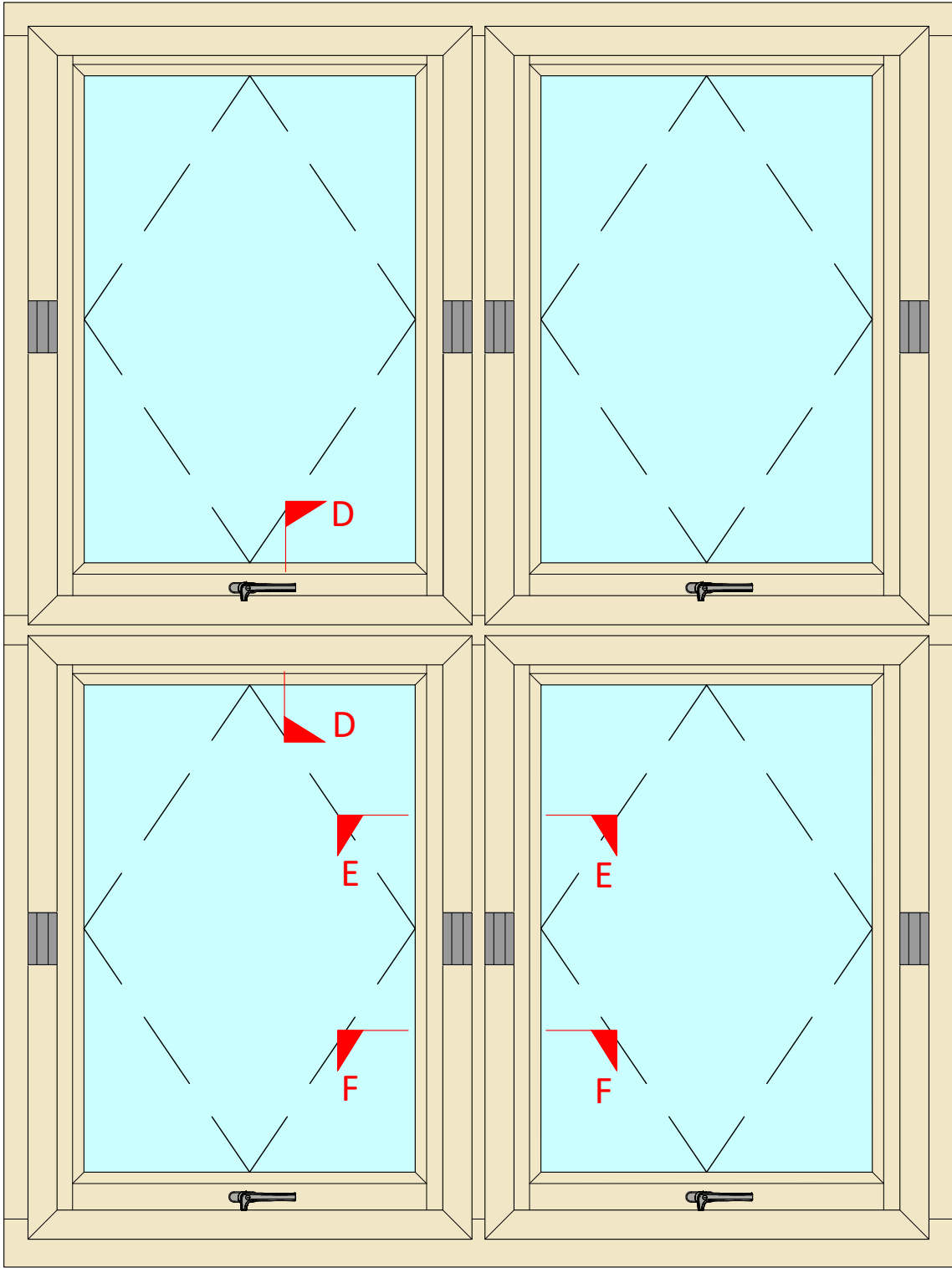
Localised routing

Part No. T-P1-68-68			
Title: Traditional - Pivot Sash Window (68mm) Standard Frame Sections			
Scale:	As shown	Rev:	Date: 22.05.25
Drawn By:	MKH	No.:	T-P1-68-68-1

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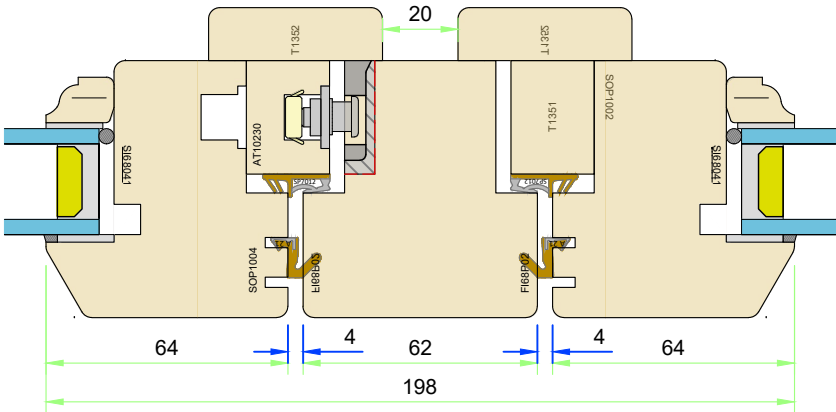
ELEVATIONS
(All details 1:10)

Inside view

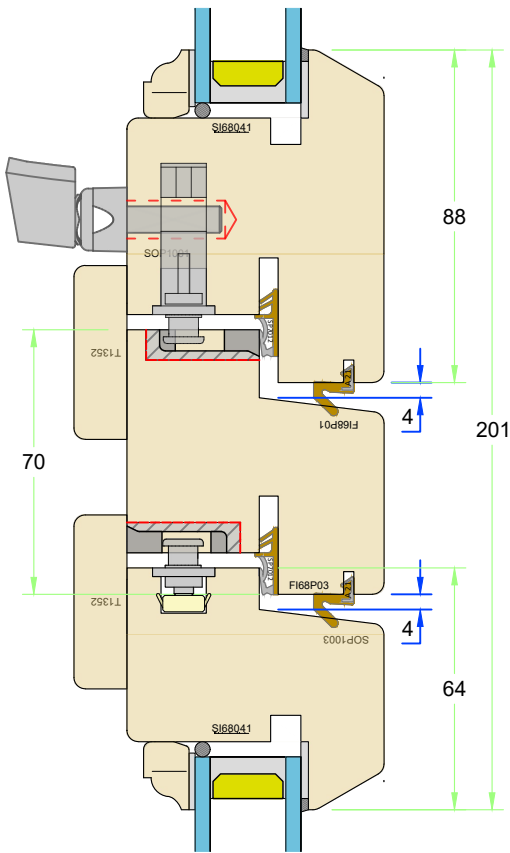
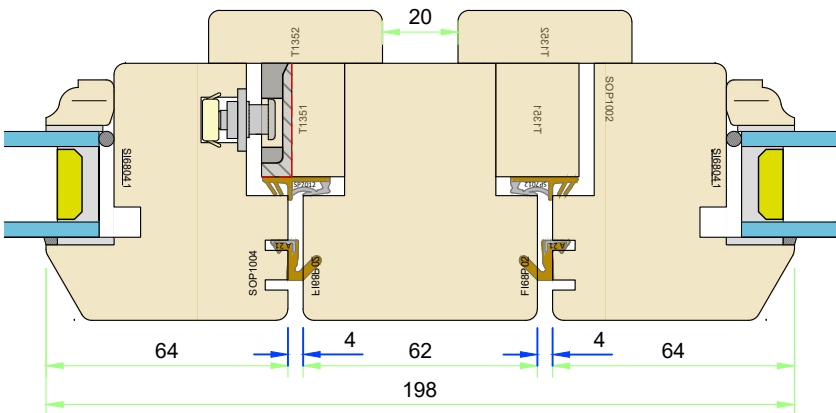


DETAILS
(All details 1:2)

Section E-E - Transom
detail

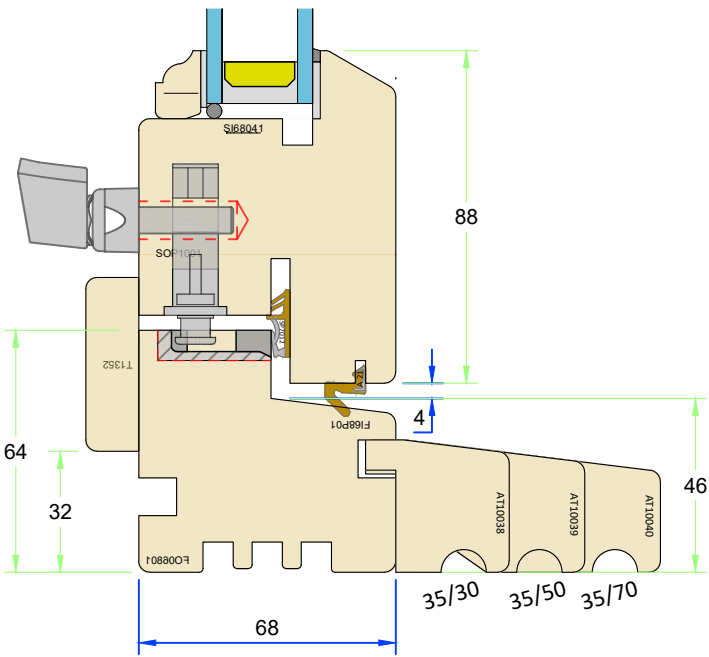


Section F-F - Transom
detail

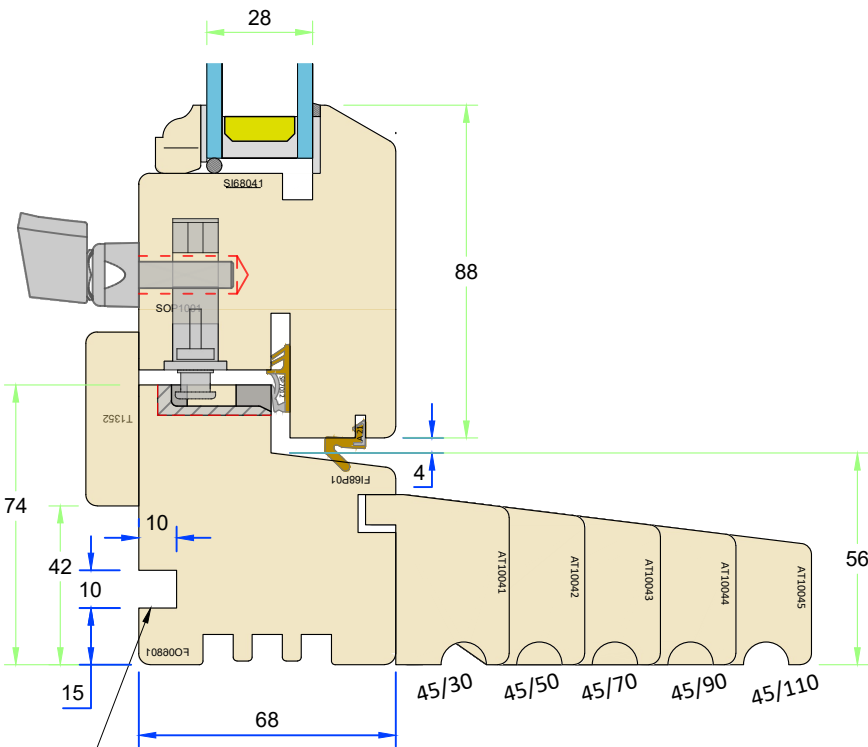


CILL EXTENSION OPTIONS
(All details 1:2)

For 35mm extension



For 45mm extension



Windowboard groove
is an option on all cill

Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

Localised routing

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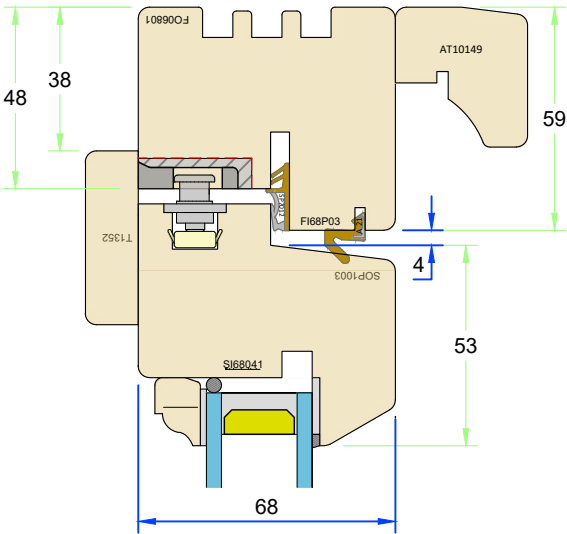
Part No. T-P1-68-68		
Title: Traditional - Pivot Sash Window (68mm) Mullion, Transom, and Cill extension options		
Scale: As shown	Rev:	Date: 22.05.25
Drawn By: MKH	No.:	T-P1-68-68-2

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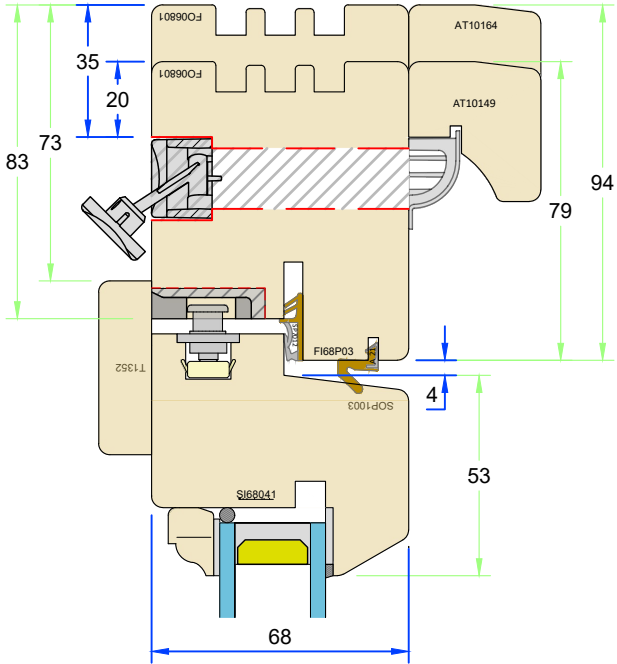
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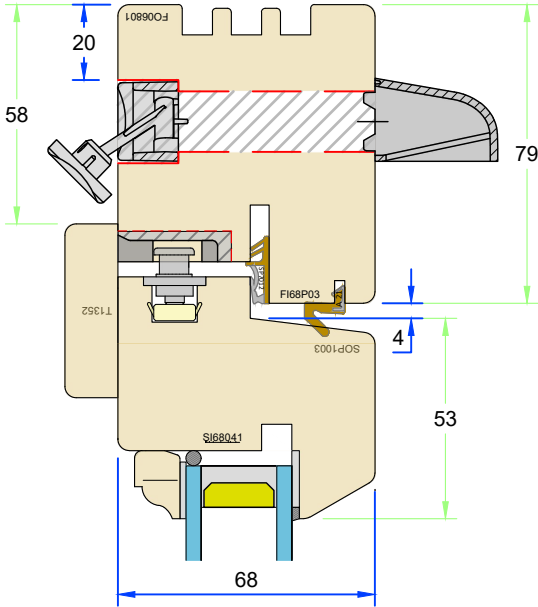
Head drip



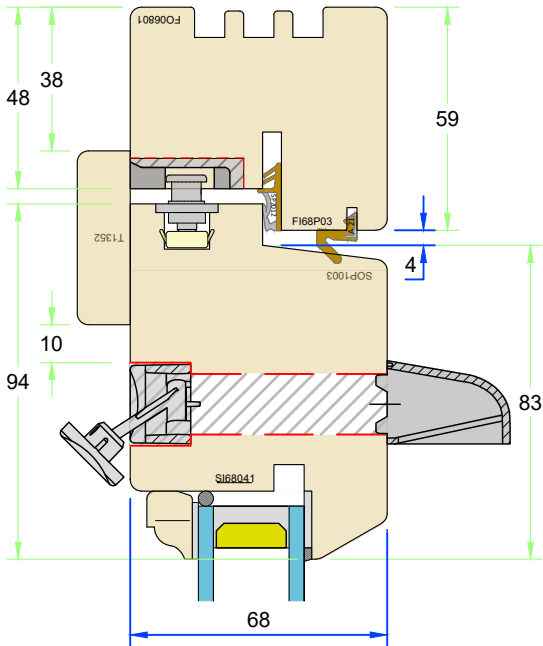
Head drip with vent



Vent in head



Vent in sash



FRAME OPTIONS
(All details 1:2)

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Variable Dimension
(Dim shown is usually min)

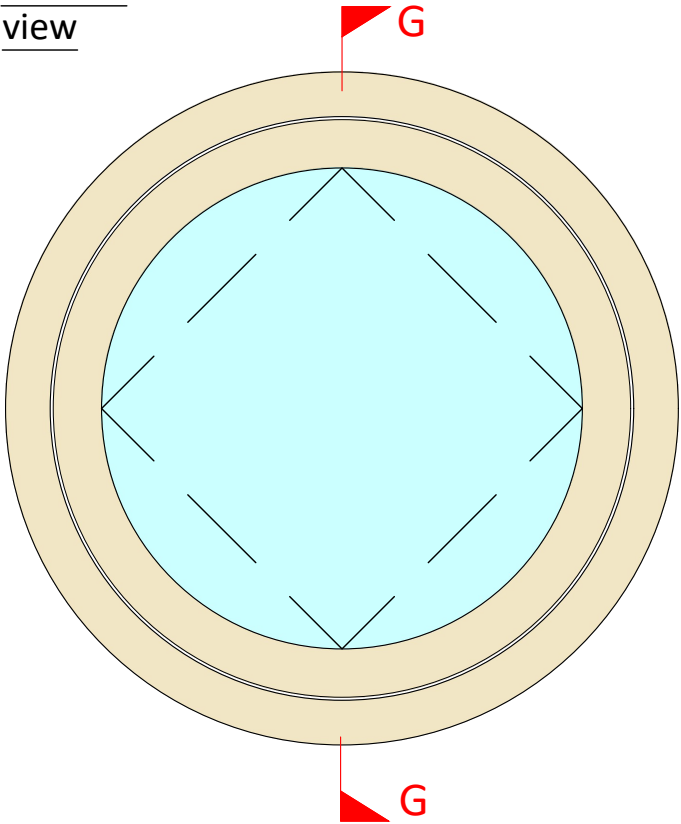
Fixed Dimensions

Localised routing

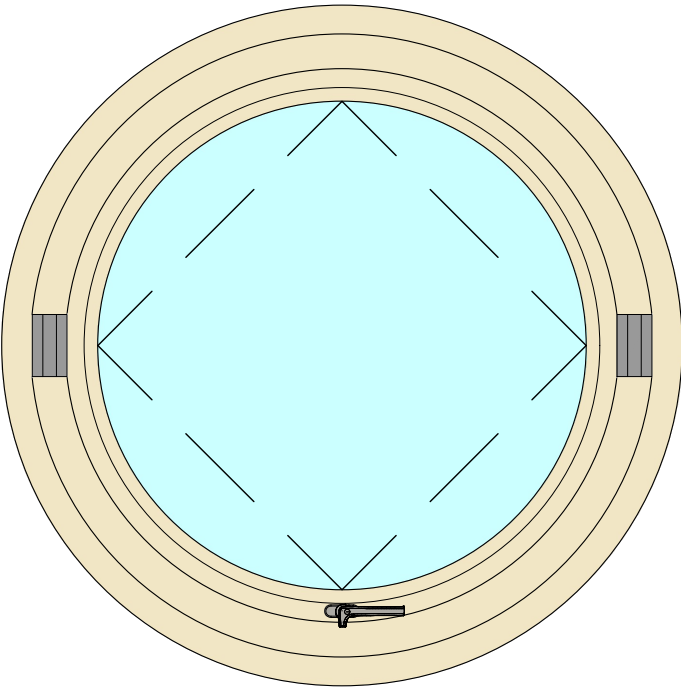
Part No. T-P1-68-68		
Title: Traditional - Pivot Sash Window (68mm)		
Trickle Vent options		
Scale:	As shown	Rev: Date: 22.04.25
Drawn By:	MKH	No.: T-P1-68-68-3

ELEVATIONS
(All details 1:10)

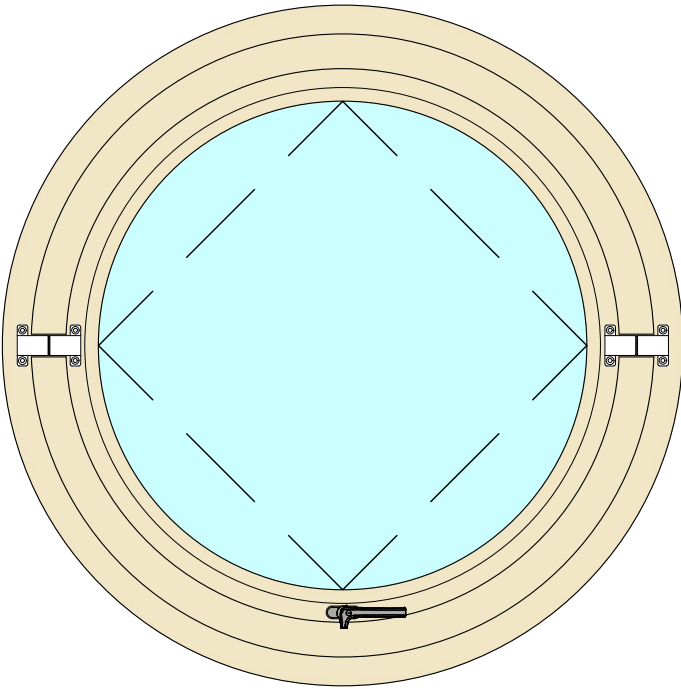
Outside
view



Inside view with flush hinge

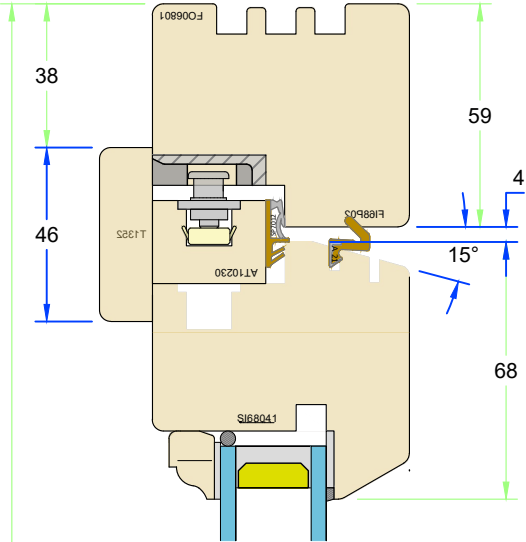


Inside view with surface hinge

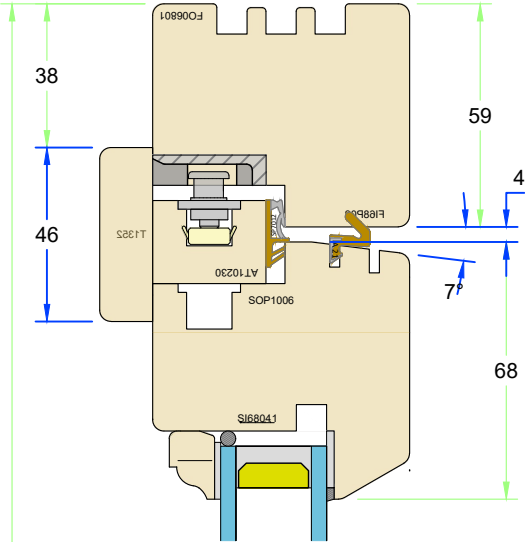


SECTIONS
(All details 1:2)

Section G-G - If "X" is $\leq 750\text{mm}\varnothing$

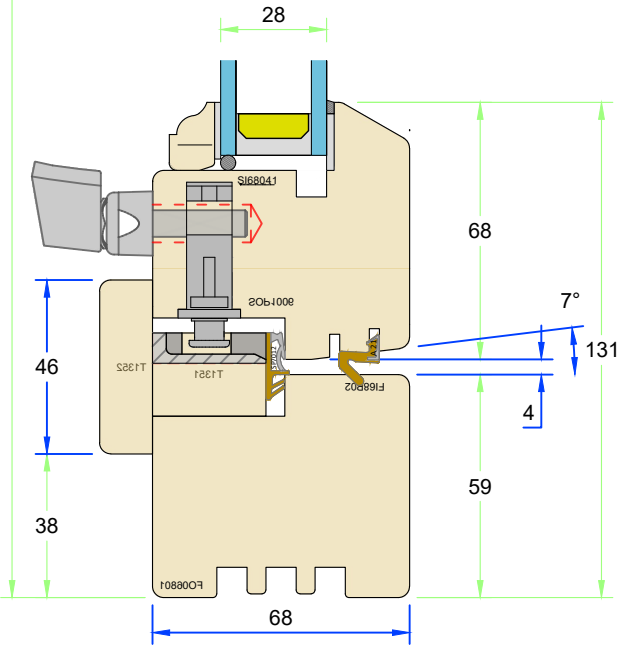
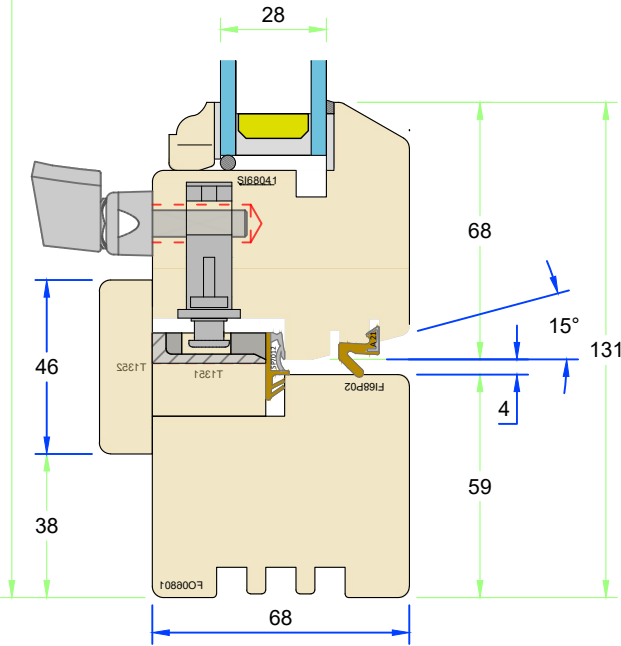


Section G-G - If "X" is $> 750\text{mm}\varnothing$



X

X



Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

Localised routing

Part No. T-P1-68-68

Title: Traditional - Pivot Sash Window (68mm)

Circular window options

Scale:

As shown

Rev:

Date:

22.04.25

Drawn By:

MKH

No.:

T-P1-68-68-4

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