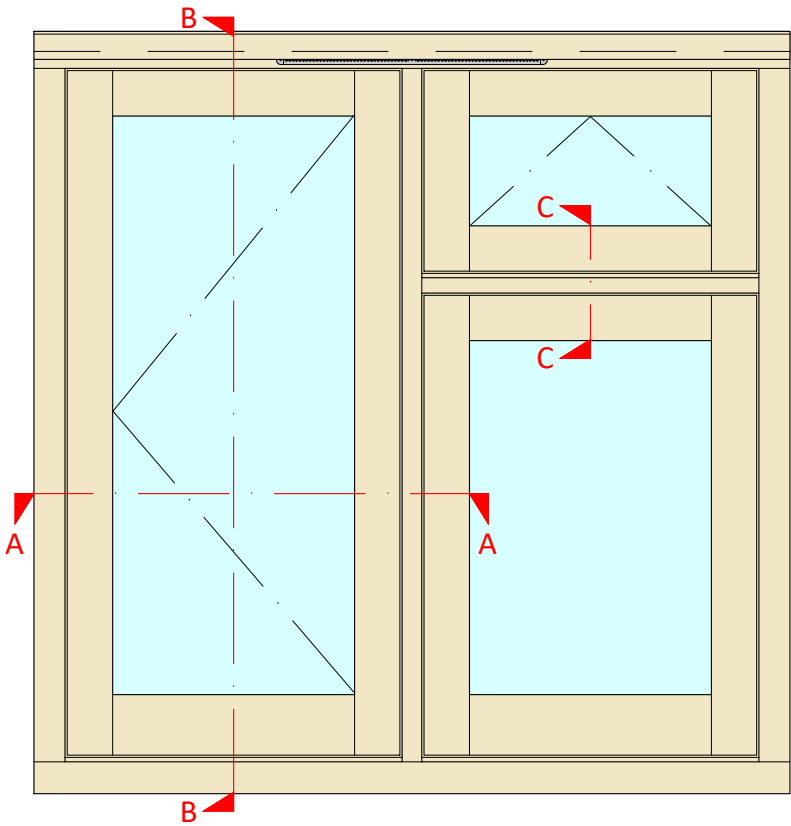
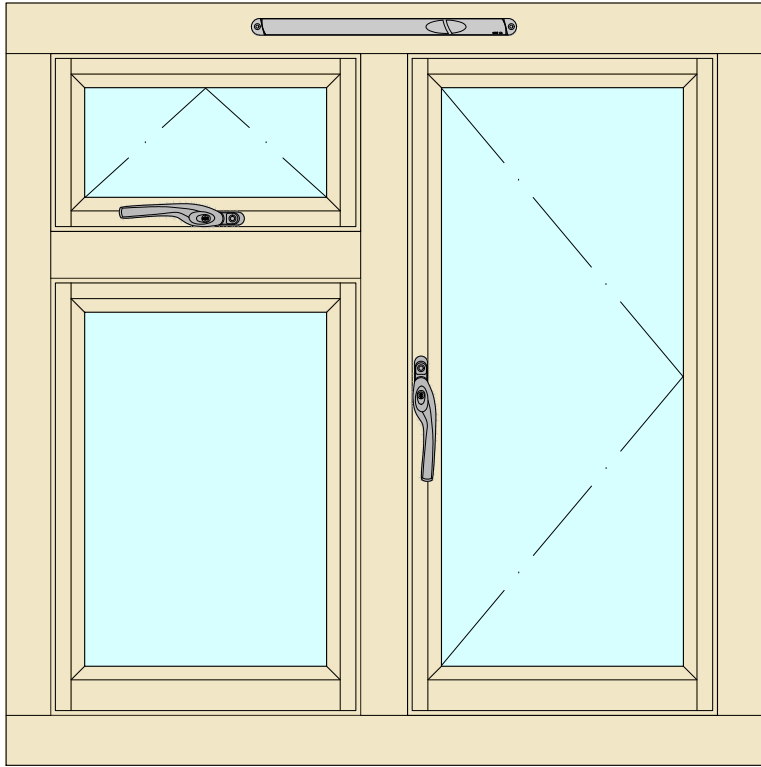


ELEVATIONS

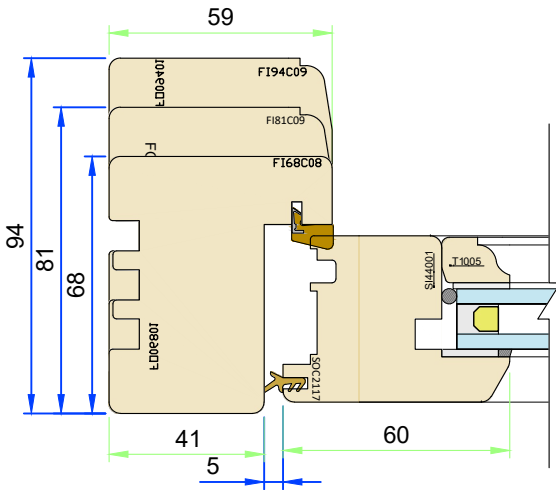


Elevation 1 - Outside View
Scale 1:10

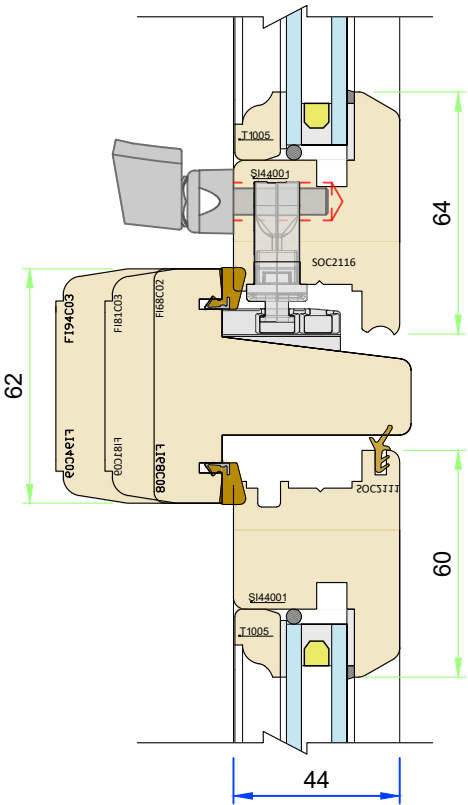
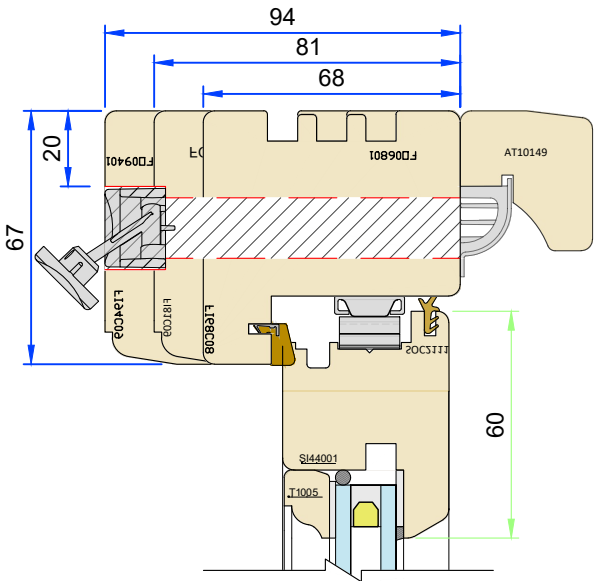
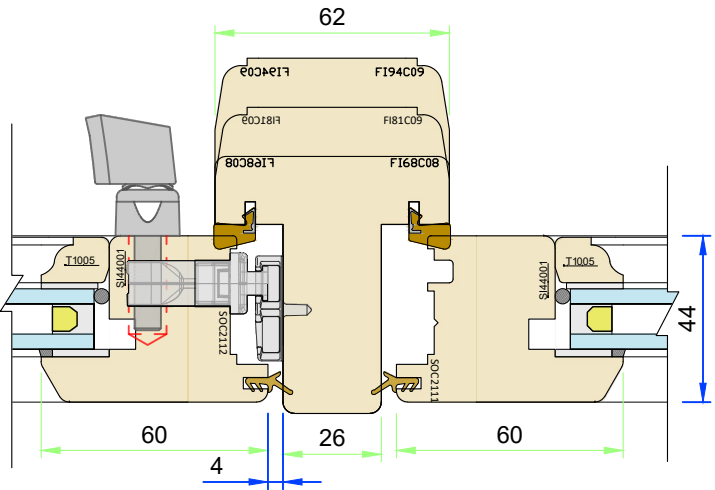


Elevation 2 - Inside View
Scale 1:10

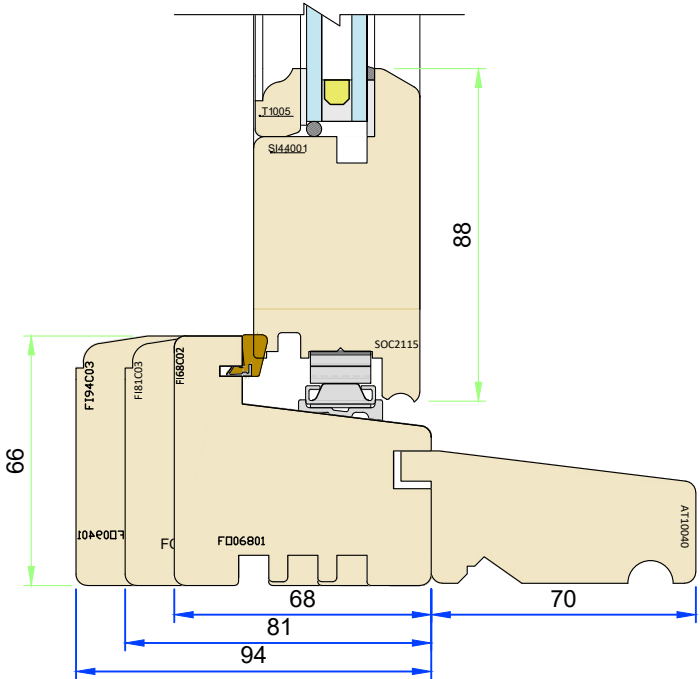
SECTIONS



Section A-A - Jamb and mullion
Scale 1:2



Section C-C - Transom
Scale 1:2



Section B-B - Head and Cill
Scale 1:2

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

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Part No. T-C2-XX-44		
Title: Traditional slim - Flush casement window Standard frame and sash sections		
Scale:	As shown	Rev: 18.06.24
Drawn By:	MKH	No.: T-C2-XX-44-1

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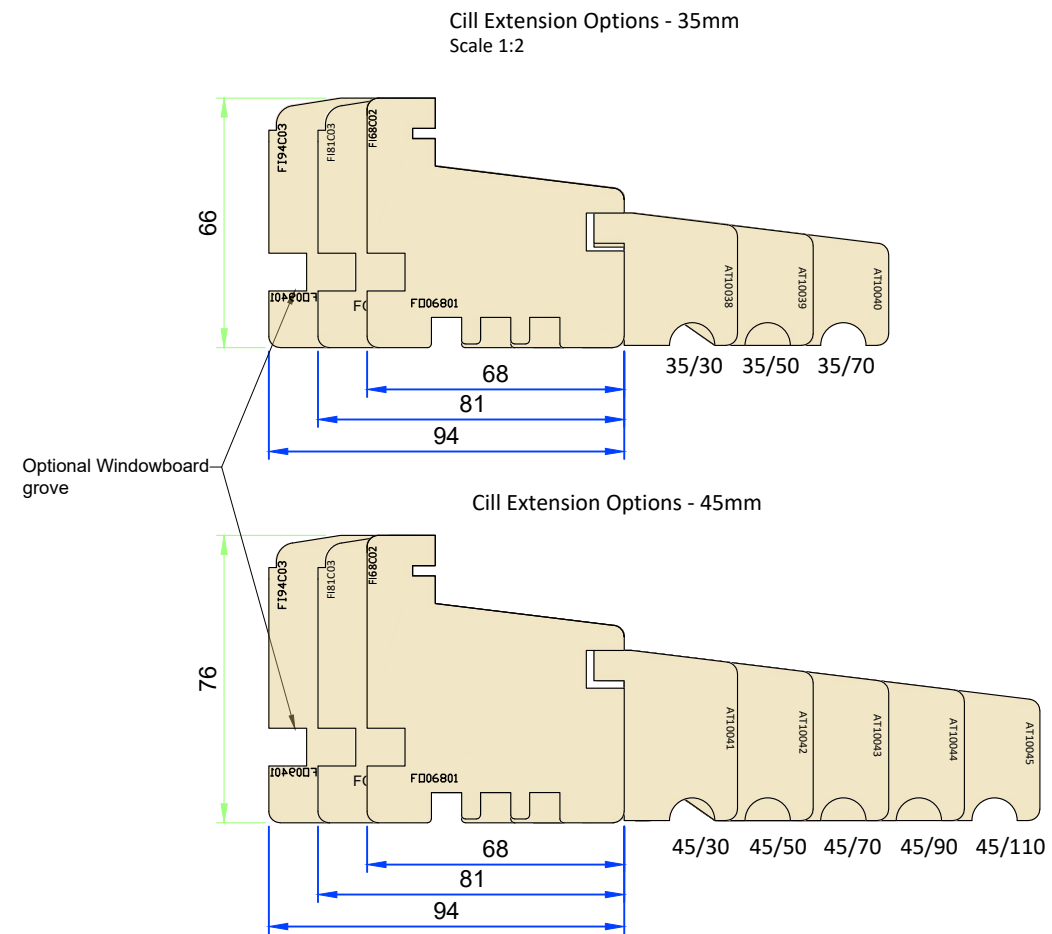
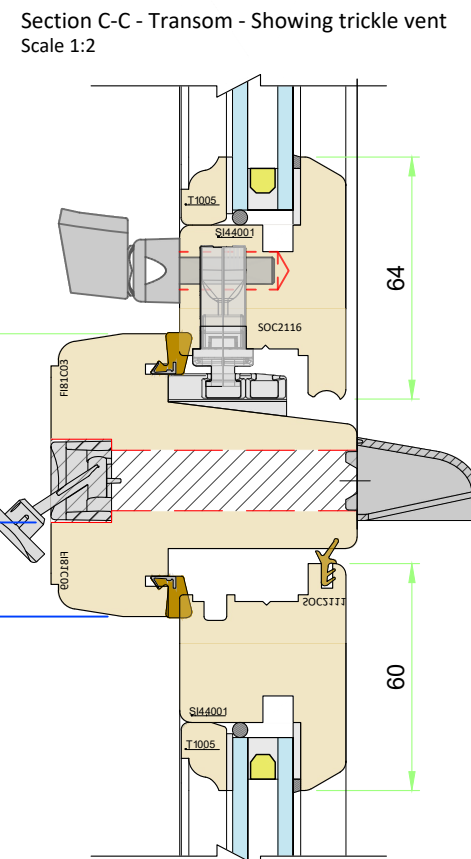
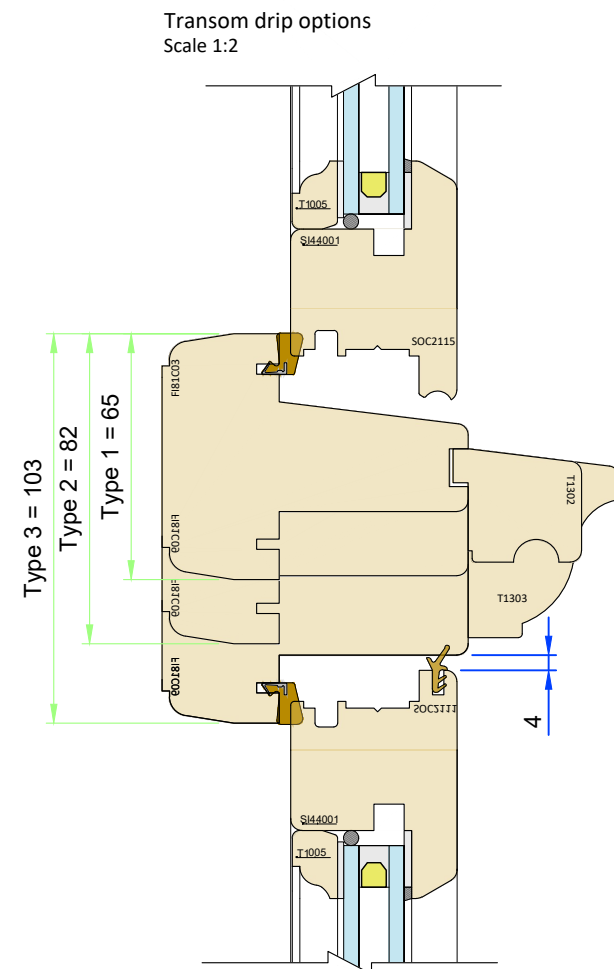
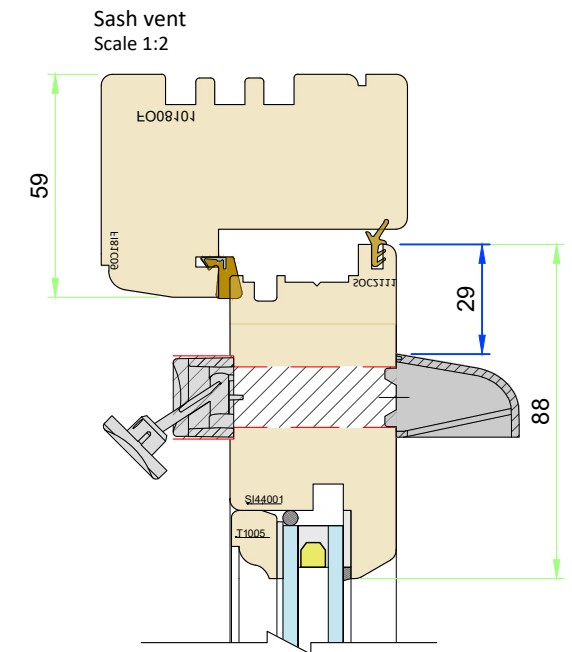
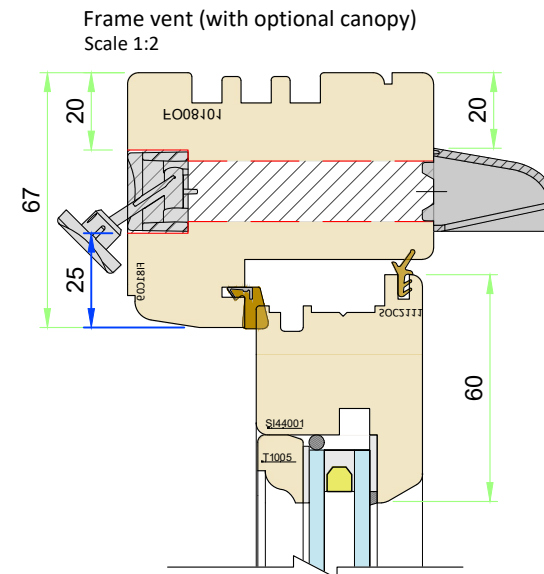
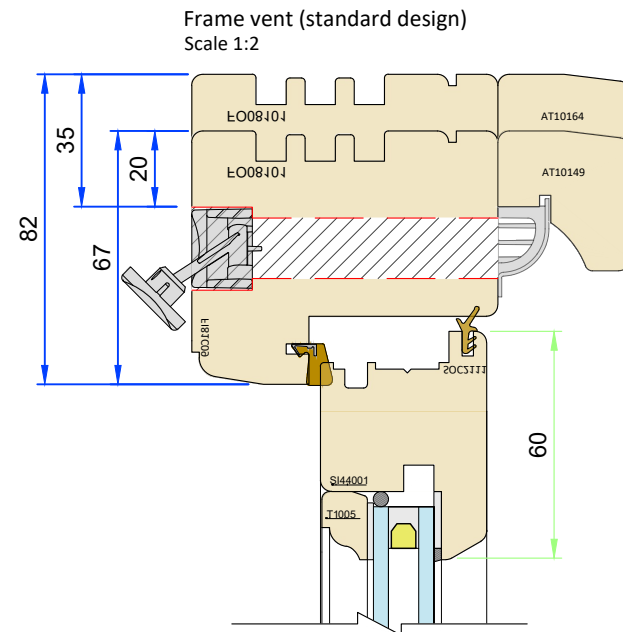
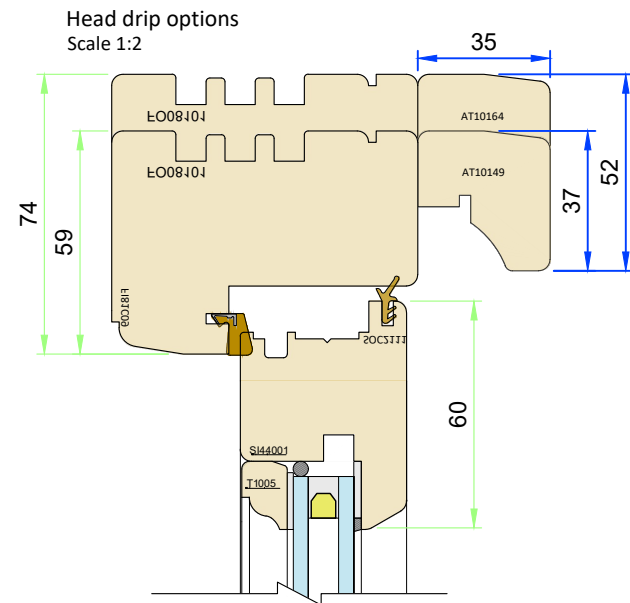
Est. 1884

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FRAME OPTIONS



- Variable Dimensions
(Dim shown is usually min)

- Fixed Dimensions

- Localised routing

Part No. T-C2-XX-44 Title: Traditional slim - Flush casement window Frame options		
Scale: As shown	Rev:	Date: 18.06.24
Drawn By: MKH	No.: T-C2-XX-44-2	

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Est. 1884

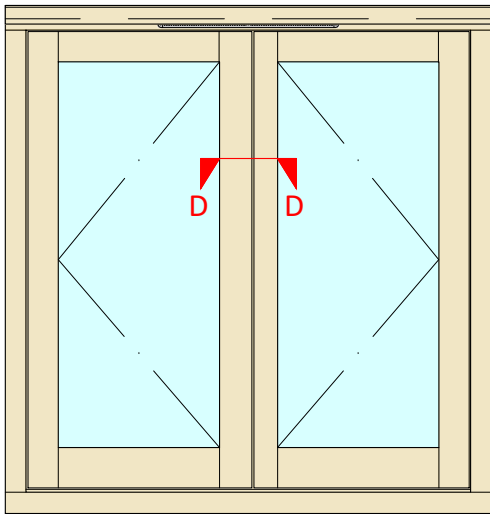
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SASH OPTIONS

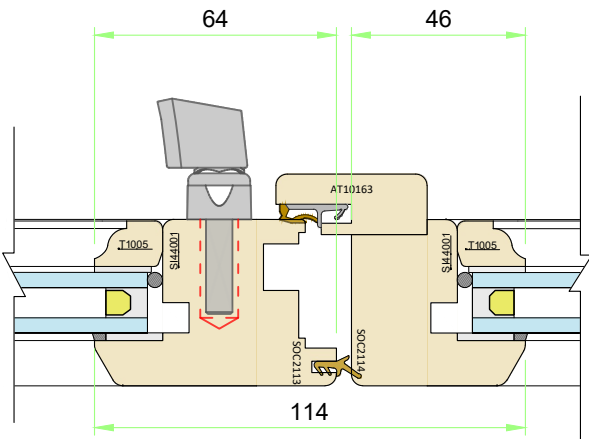
French Meeting Elevation

Scale 1:15



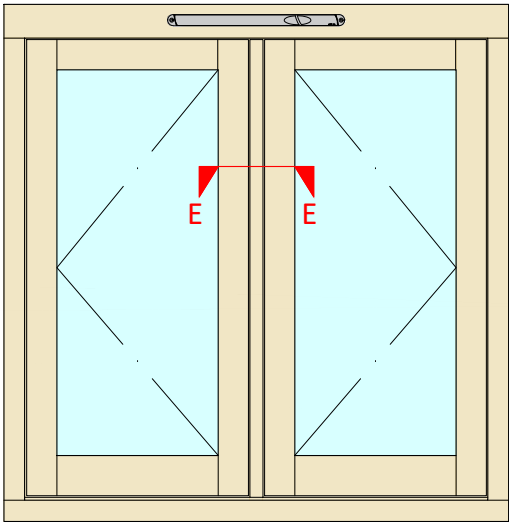
Section D-D - French Window

Scale 1:2
Needs to be at least 500mm wide to be a fire escape window.



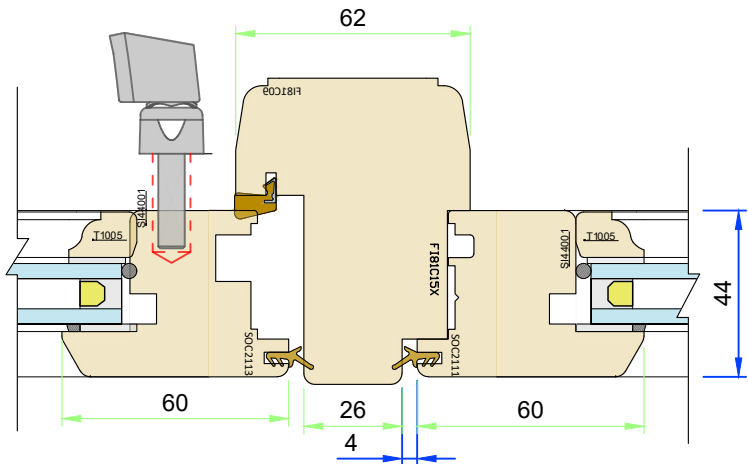
False Mullion Elevation

Scale 1:15



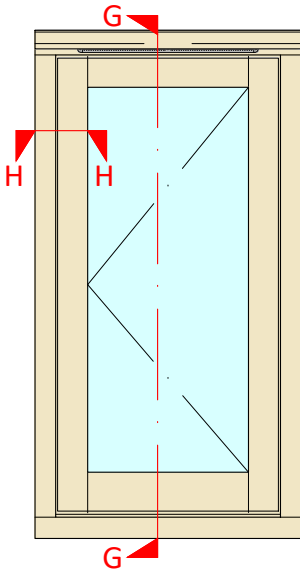
Section E-E - False Mullion

Scale 1:2



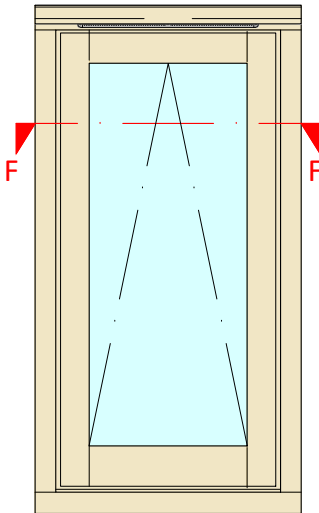
Elevation - Side Hung

Scale 1:15



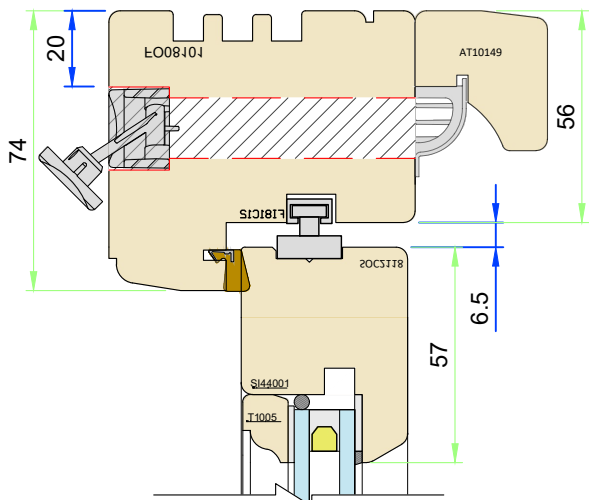
Elevation - Top Hung

Scale 1:15



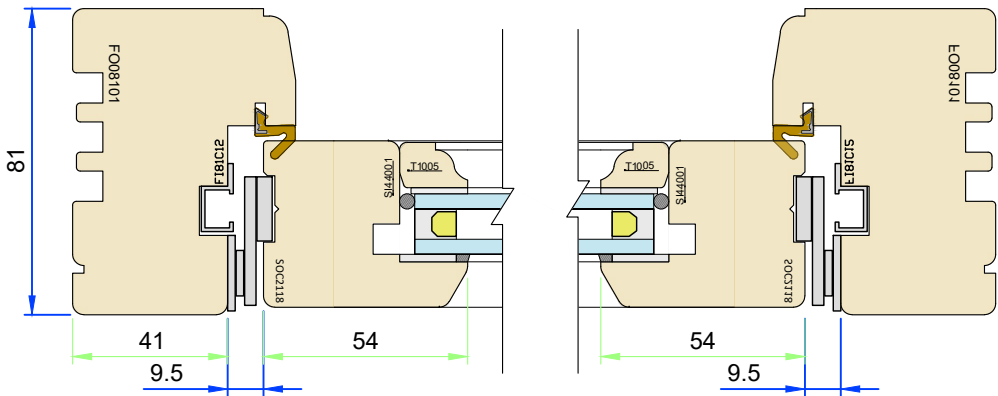
Section G-G - Side Hung Reverse Hinge Option

Scale 1:2



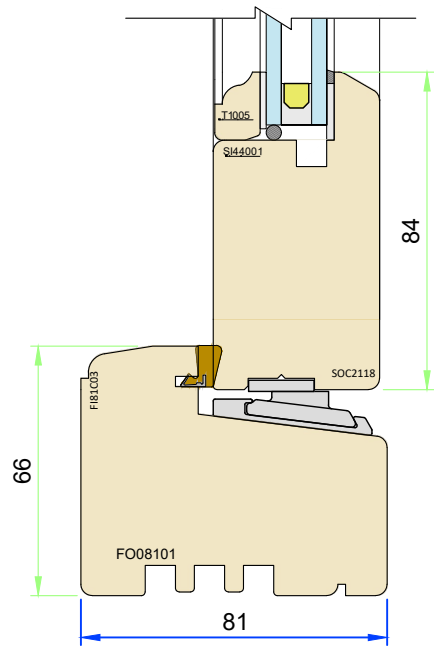
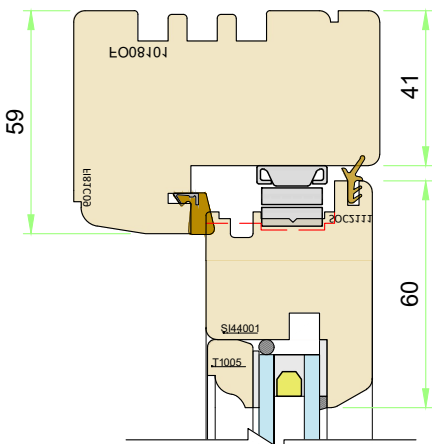
Section F-F - Top hung Reversible Hinge option

Scale 1:2



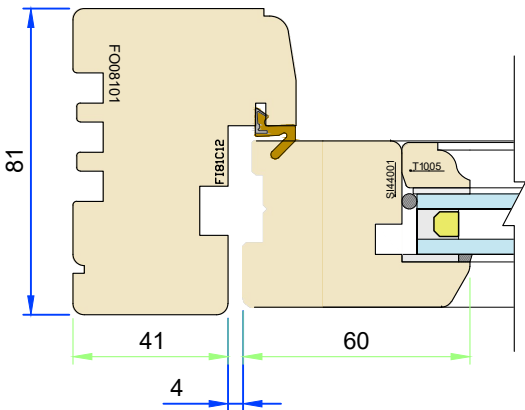
16mm Hinge Option

Scale 1:2



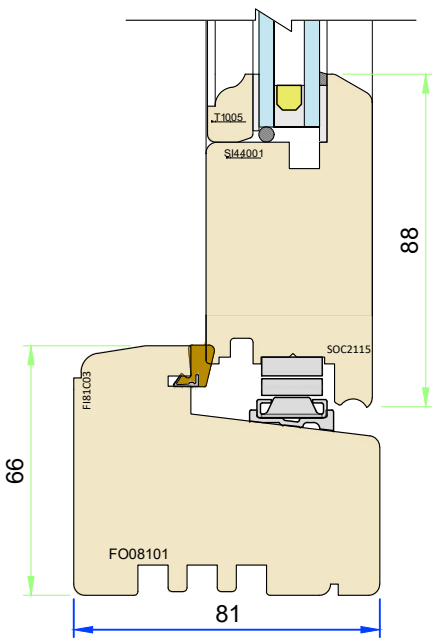
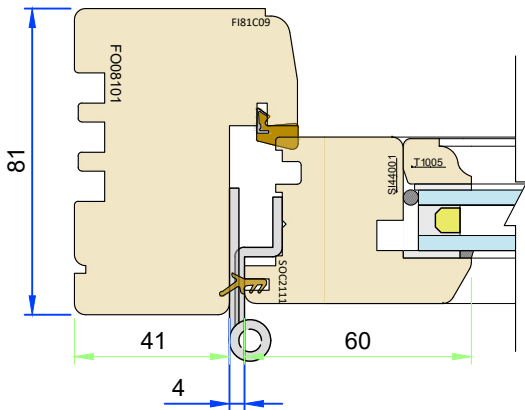
Section H-H - Reversible Hinge Frame

Scale 1:2



Butt Hinge option

Scale 1:2



Variable Dimensions
(Dim shown is usually min)

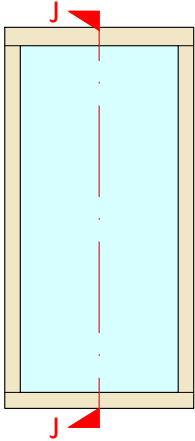
Fixed Dimensions

Localised routing

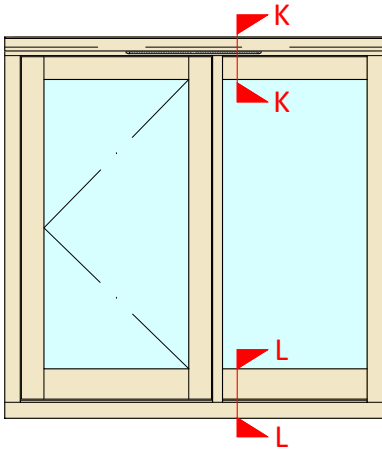
Part No. T-C2-XX-44		
Title: Traditional slim - Flush casement window Hinged vent options		
Scale: As shown	Rev:	Date: 18.06.24
Drawn By: MKH	No.: T-C2-XX-44-3	

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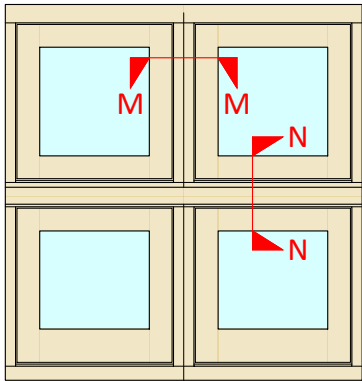
DIRECT GLAZED FRAMES



Direct Glazed Elevation
Scale 1:20

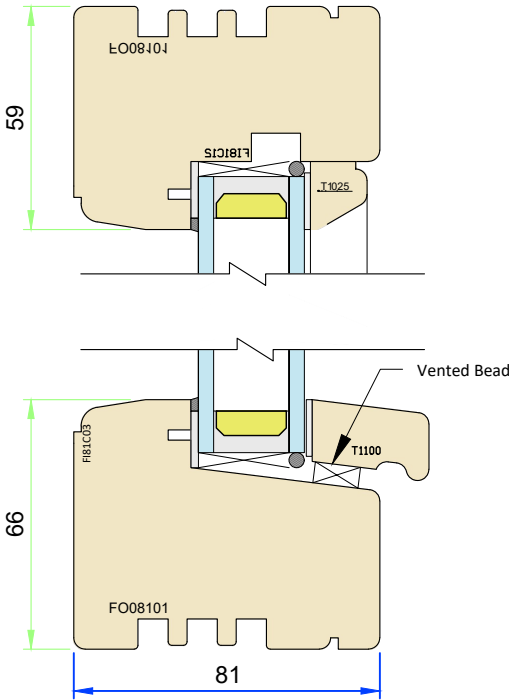


Frame Filler Elevation
Scale 1:20

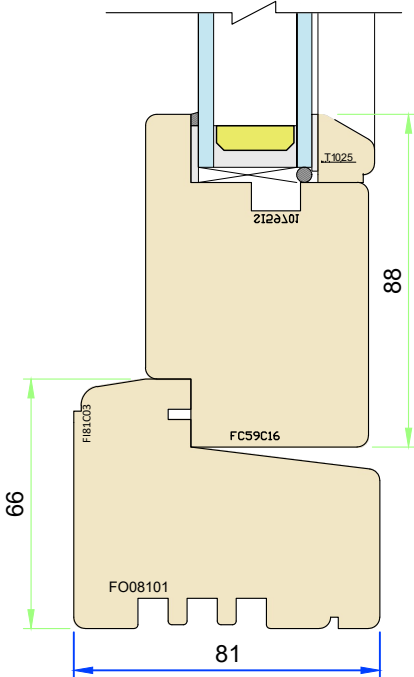


Frame Connection Elevation
Scale 1:20

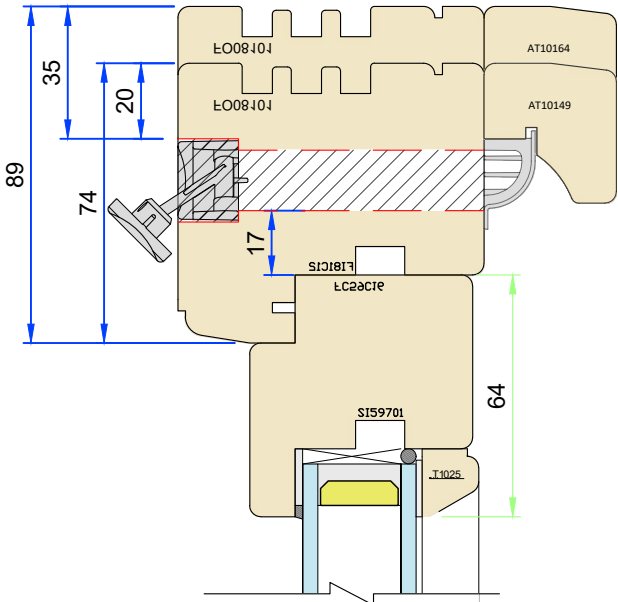
Section J-J - Direct Glazed Options
Scale 1:2



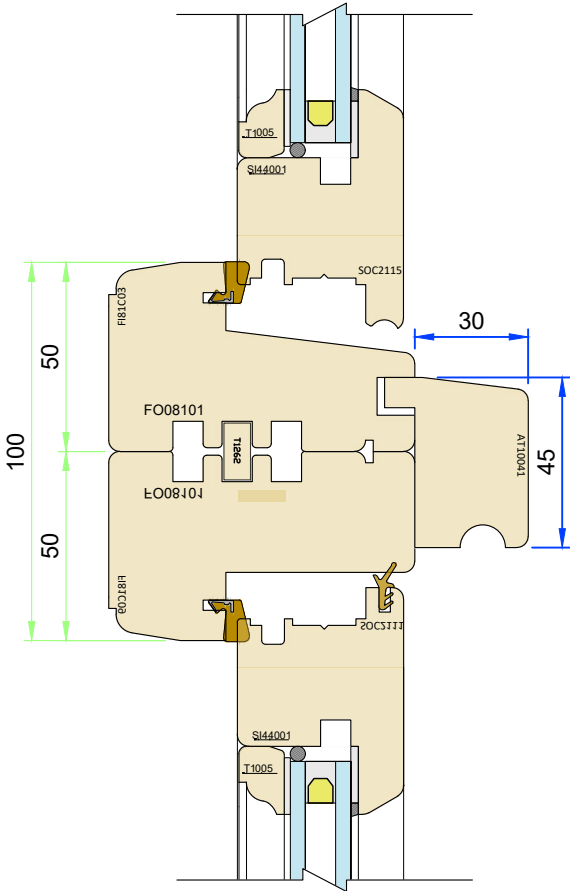
Section L-L - Cill Filler
Scale 1:2



Section K-K - Direct glazed head options
Scale 1:2

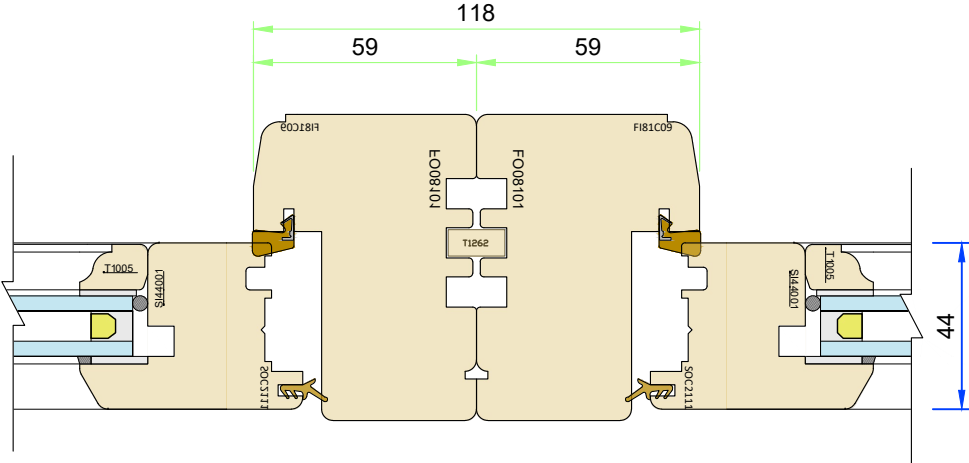


Section N-N - Cover Extension
Scale 1:2

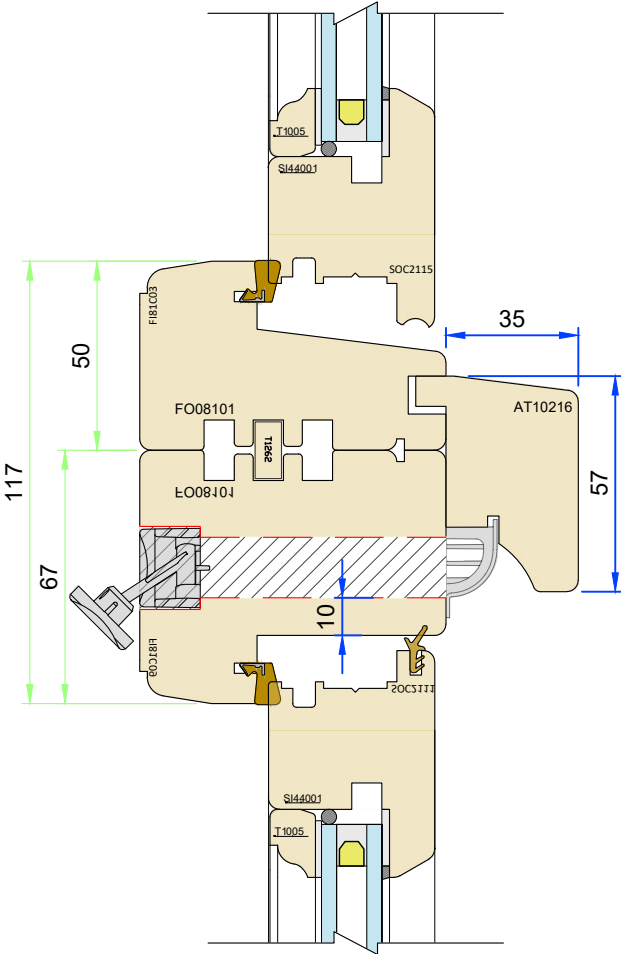


Frame Connection

Section M-M - Jamb Connection
Scale 1:2



Horizontal frame connection incorporating
trickle vents
Scale 1:2



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- Fixed Dimensions
- Localised routing

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Part No. T-C2-XX-44			
Title: Traditional slim - Flush casement window Direct glazed options			
Scale:	As shown	Rev:	Date: 18.06.24
Drawn By:	MKH	No.:	T-C2-XX-44-4

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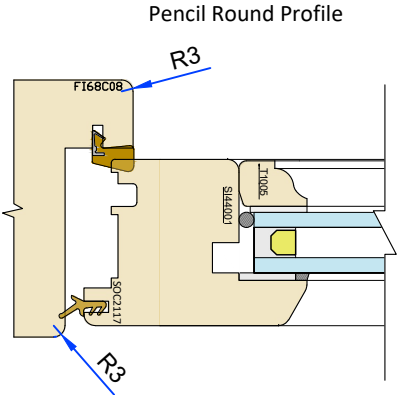
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FRAME OPTIONS

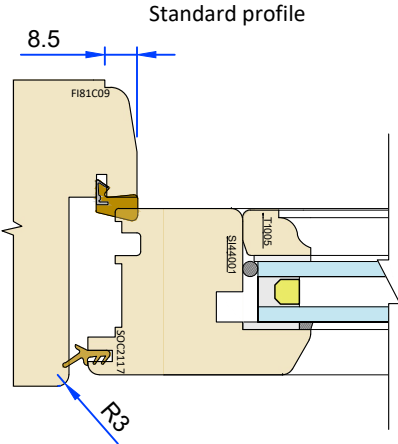
Scale 1:2

Beading options can be used with any frame profile

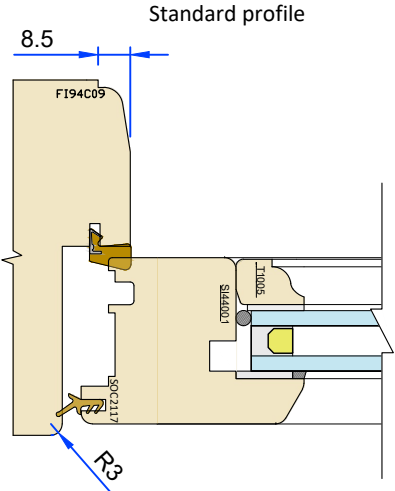
Frame Inside Options - 68mm



Frame Inside Options - 81mm



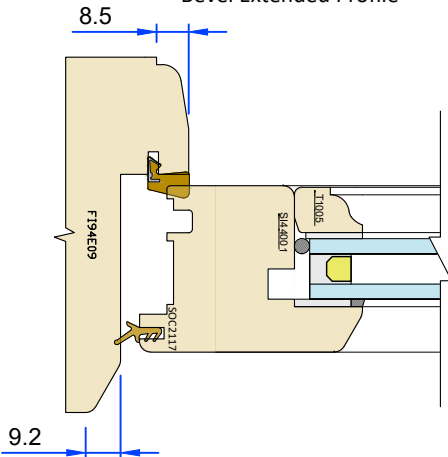
Frame Inside Options - 94mm



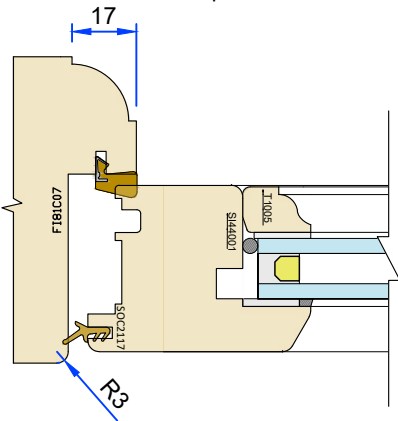
Extended Frame Options

(94mm only)
See extended frame master drawing for full details

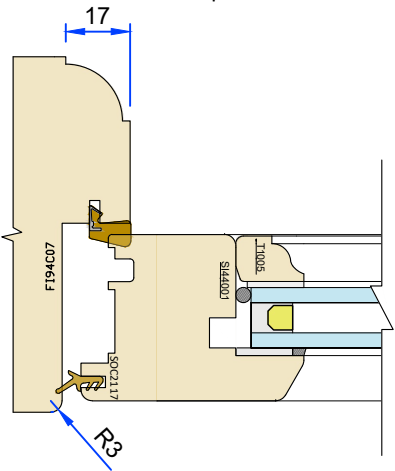
Bevel Extended Profile



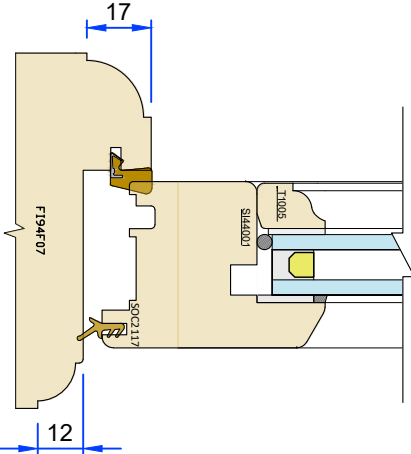
Ovolo profile



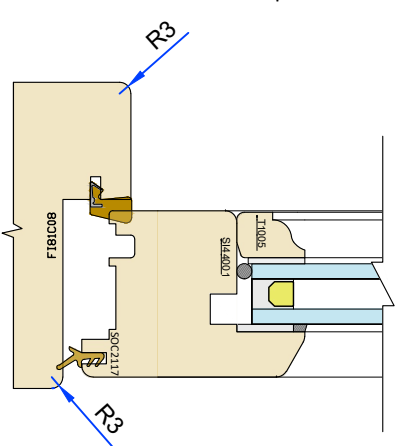
Ovolo profile



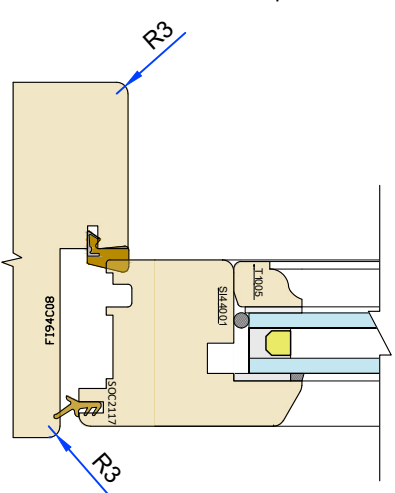
Ovolo Extended Profile



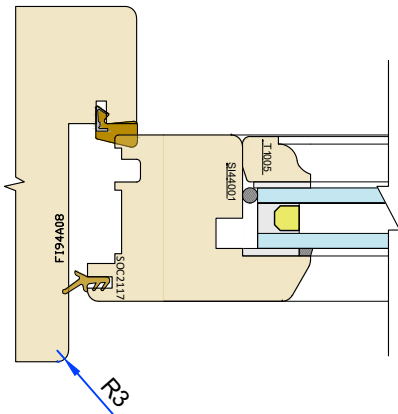
Pencil round profile



Pencil round profile



Pencil Round Extended Profile



Extended frame options available with full range of inside profiles

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

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Part No. T-C2-XX-44		
Title: Traditional slim - Flush casement window		
Frame options		
Scale:	As shown	Rev:
Date:		18.06.24
Drawn By:	MKH	No.:
		T-C2-XX-44-5

Scale 1:2

This architectural floor plan depicts a section of a building with a light beige background. The plan includes several rooms and corridors, each labeled with a unique identifier. On the left side, there is a large room labeled 'F008101'. To its right is a corridor labeled 'T1862'. Further right is another room labeled 'F018009'. At the bottom of the plan, there is a room labeled 'F181008' and a corridor labeled 'T1864'. On the right side, there is a room labeled 'F001818' and a corridor labeled 'T1862'. The plan also shows structural elements such as walls, doors, and windows, along with a north arrow pointing towards the top right. The overall layout is a rectangular section with various internal divisions.

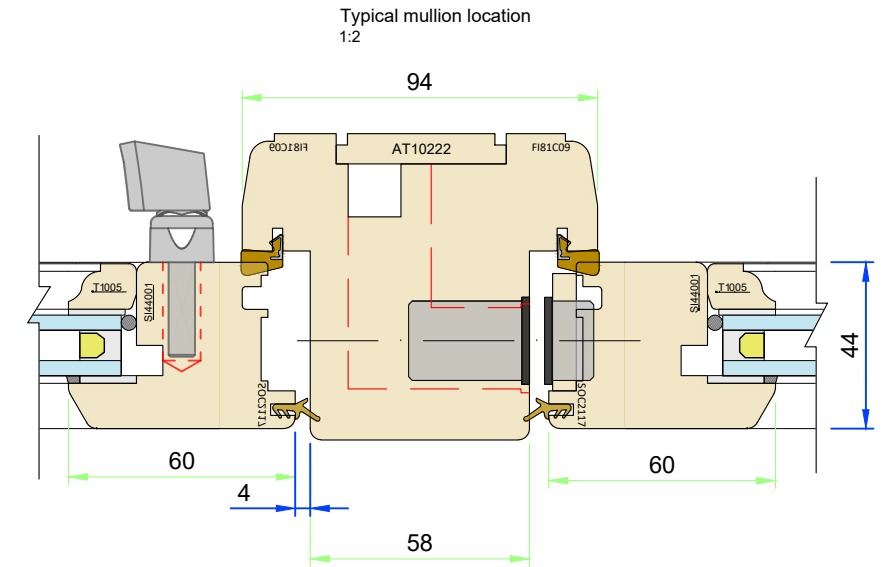
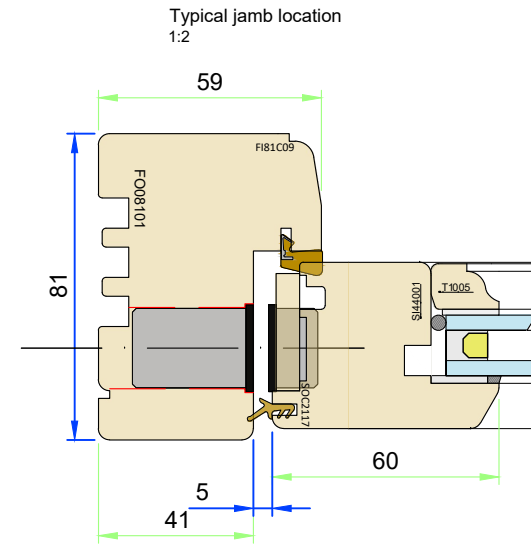
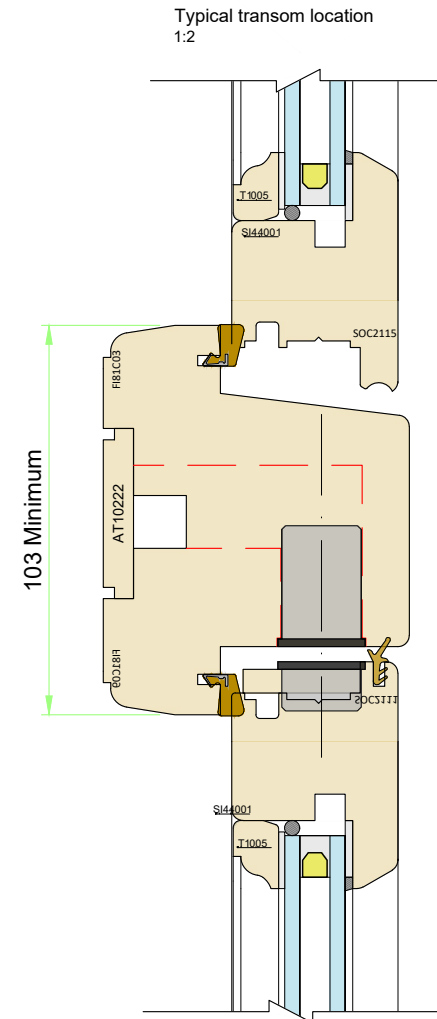
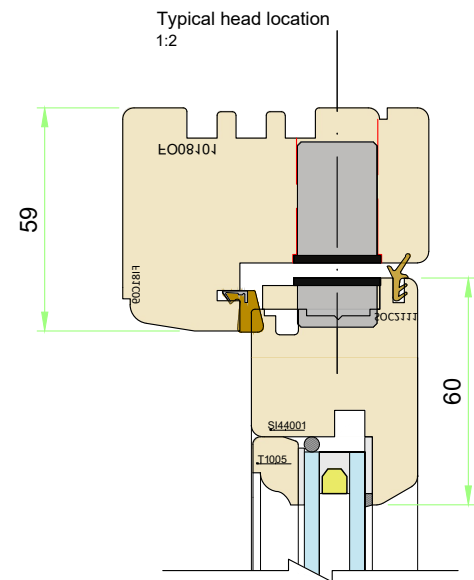
- Localised routing

Part No. T-C2-XX-44		
Title: Traditional slim - Flush casement window Bay connection details		
Scale: As shown	Rev:	Date: 18.06.24
Drawn By: MKH	No.: T-C2-XX-44-6	

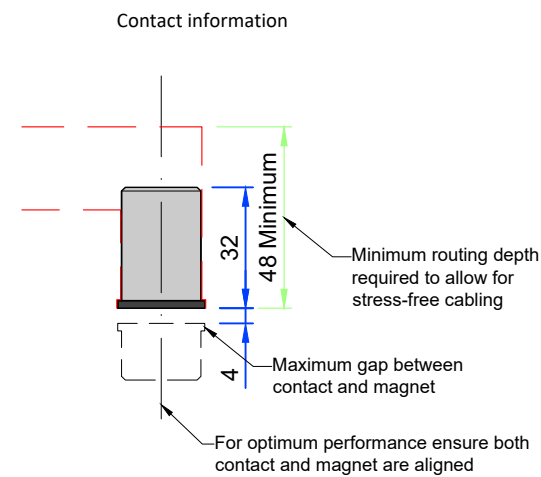
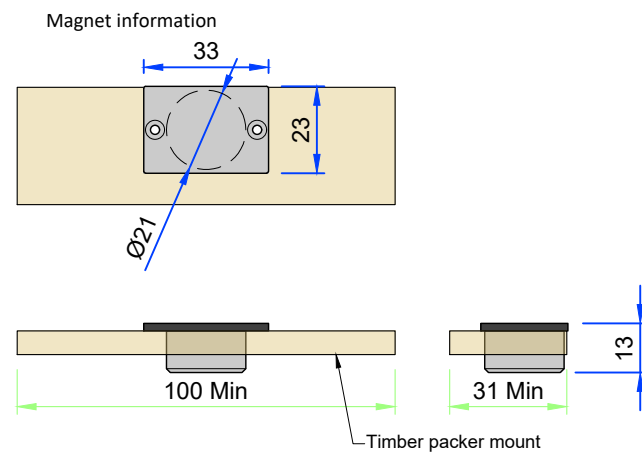
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Security contacts



Flush quick fit door contact details



Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

———— Localised routing

Part No. T-C2-XX-44		
Title: Traditional slim - Flush casement window Security contacts - internal use only		
Scale:	As shown	Rev: Date: 18.06.24
Drawn By:	MKH	No.: T-C2-XX-44-7

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