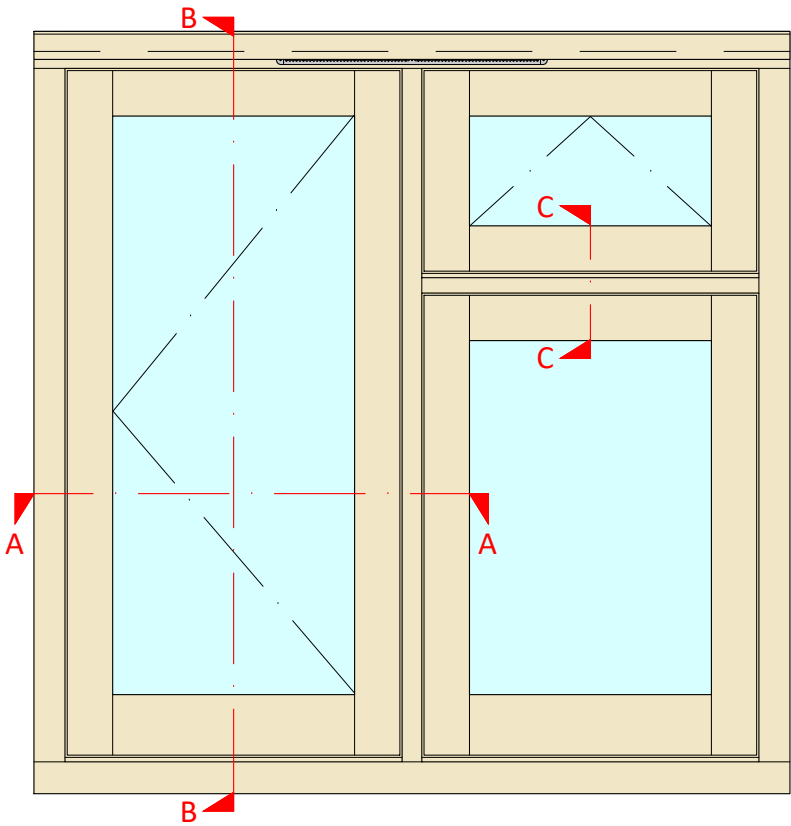
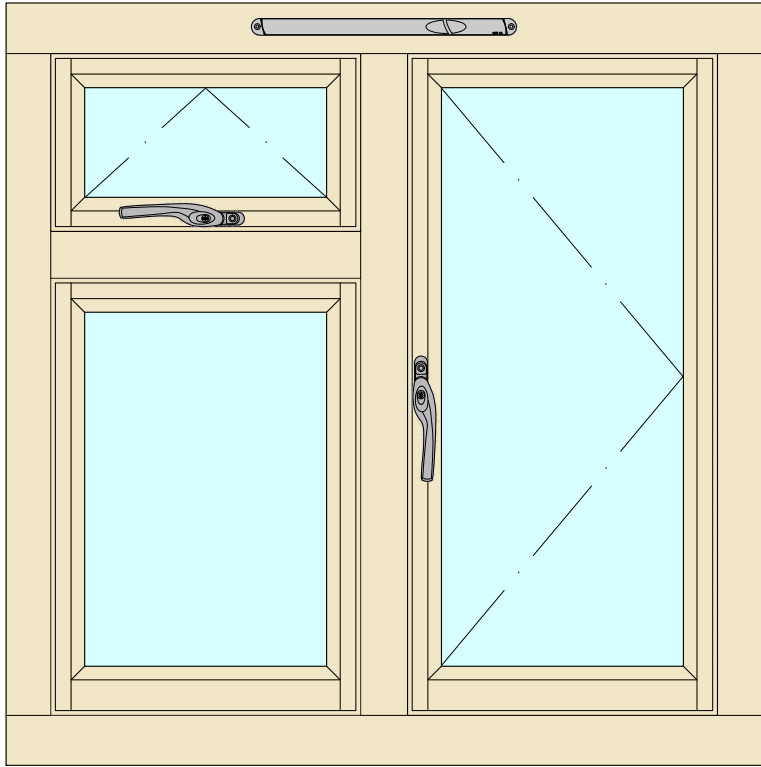


ELEVATIONS

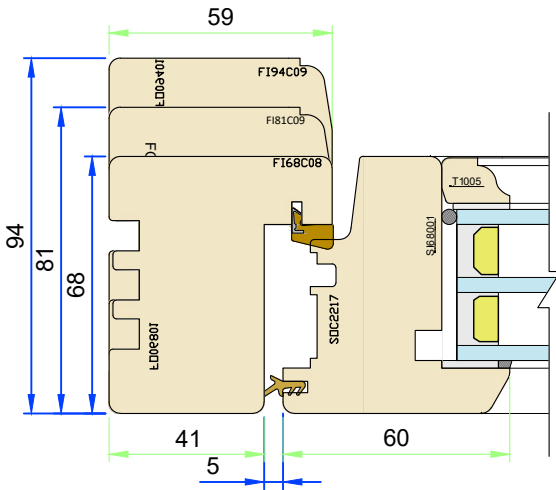


Elevation 1 - Outside View
Scale 1:10

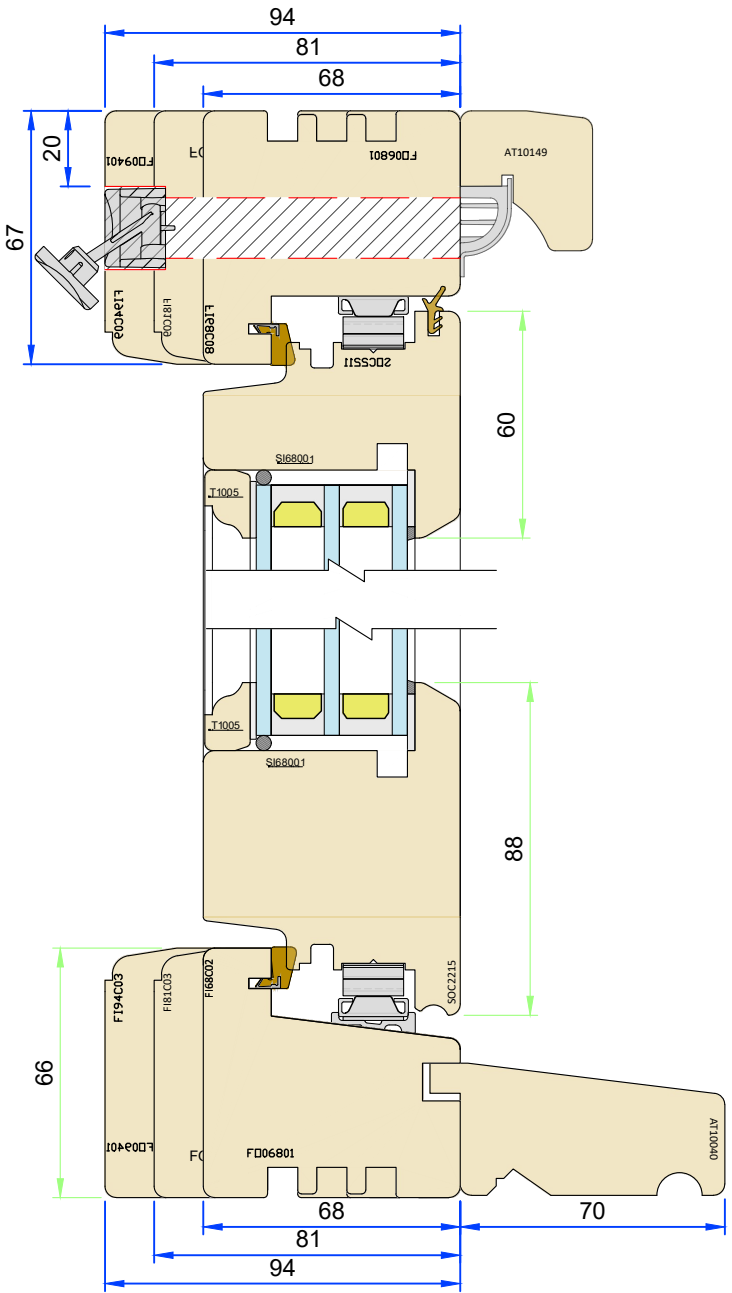
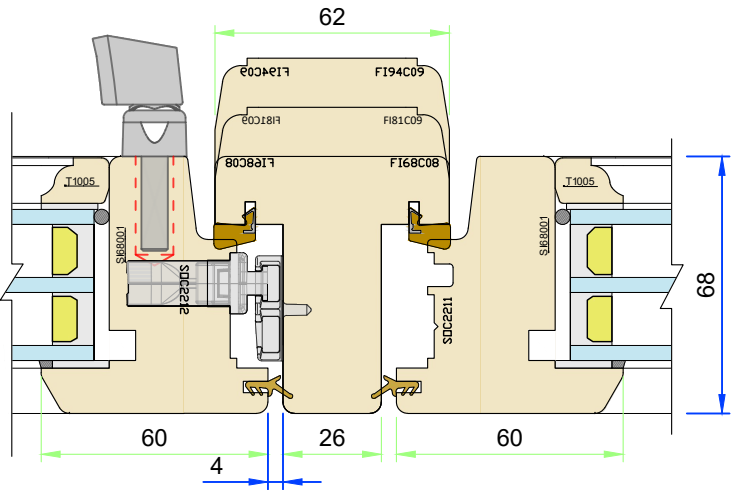


Elevation 2 - Inside View
Scale 1:10

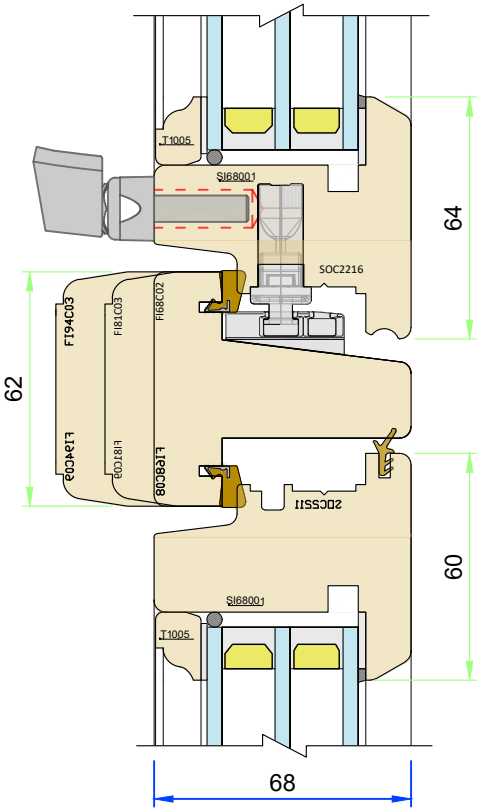
SECTIONS



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



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



Section C-C - Transom
Scale 1:2

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

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Part No. T-C2-XX-68		
Title: Traditional plus - Flush casement window Standard frame and sash sections		
Scale:	As shown	Rev: 11.06.24
Drawn By:	MKH	No.: T-C2-XX-68-1

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Scale 1:2

74

59

35

52

37

60

E008101

AT10164

AT10149

20C5S11

S1E8001

T.1005

Technical drawing of a mechanical assembly showing a cross-section of a housing and internal components. The drawing includes dimensions: 67, 20, 25, and 60. Labels include 'FO08101', 'EO18R', '2DCSS11', 'S168001', and 'T1005'. A red box highlights a specific internal feature.

[illegible]

Technical drawing of a three-part mechanical assembly, labeled Type 3 = 103, Type 2 = 82, and Type 1 = 65. The drawing shows a cross-section of the assembly with various components and dimensions.

Dimensions:

- Overall height: 103
- Height of the middle section: 82
- Height of the bottom section: 65
- Width of the bottom section: 4

Part Numbers and Labels:

- Top section: T1005, S168001, S0C2215
- Middle section: P81C03, E0118R, E0118F, E0118R, T1301, T1302, T1303
- Bottom section: E0118R, 20C5511, S168001, T1005

Technical drawing of the front view of the 1000 Series door handle assembly. The drawing shows the handle (SIS8001) mounted on the door (T1005) with dimensions: 75mm height, 25mm handle height, 64mm mounting plate height, 60mm mounting plate height, and 68mm width.

The image displays two technical drawings of window sill profiles, labeled 'Optional Windowboard grove' and 'Cill Extension Options - 45mm'. Both profiles are shown in a side view, highlighting their stepped design and various components.

Top Profile (Optional Windowboard grove):

- Height:** 96 (indicated by a green dimension line on the left).
- Widths:** 68, 81, and 94 (indicated by blue dimension lines at the bottom).
- Labels:** F194C03, F181C03, F168C02, FD06801, AT10038, AT10039, AT10040.
- Options:** 35/30, 35/50, 35/70 (indicated by blue dimension lines at the bottom right).

Bottom Profile (Cill Extension Options - 45mm):

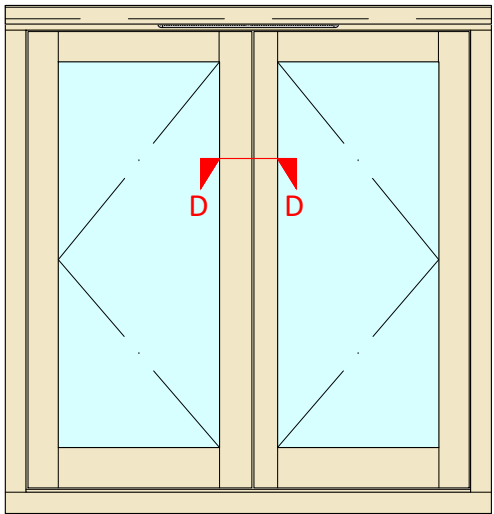
- Height:** 96 (indicated by a green dimension line on the left).
- Widths:** 68, 81, and 94 (indicated by blue dimension lines at the bottom).
- Labels:** F194C03, F181C03, F168C02, FD06801, AT10041, AT10042, AT10043, AT10044, AT10045.
- Options:** 45/30, 45/50, 45/70, 45/90, 45/110 (indicated by blue dimension lines at the bottom right).

- Localised routing

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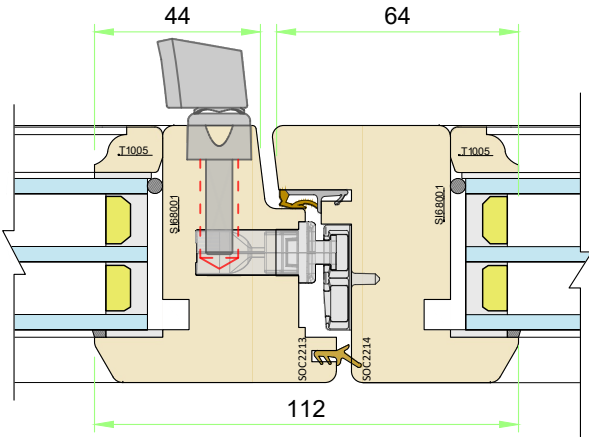
SASH OPTIONS

French Meeting Elevation
Scale 1:15



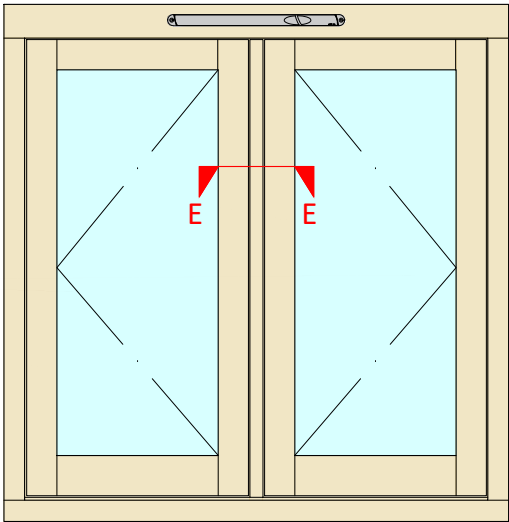
Section D-D - French Window

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



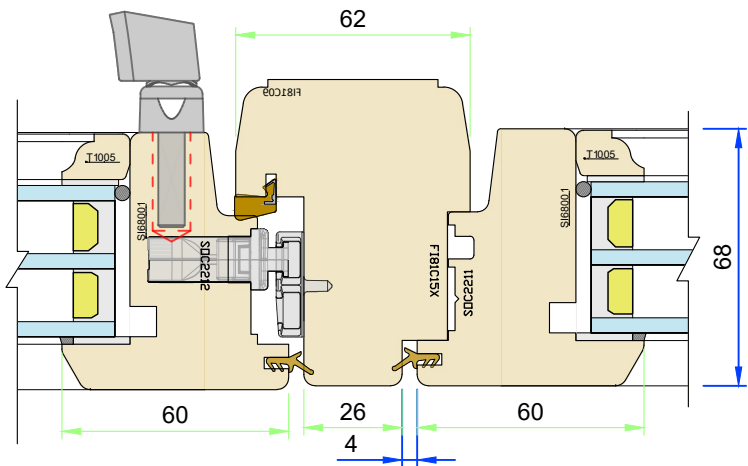
False Mullion Elevation

Scale 1:15

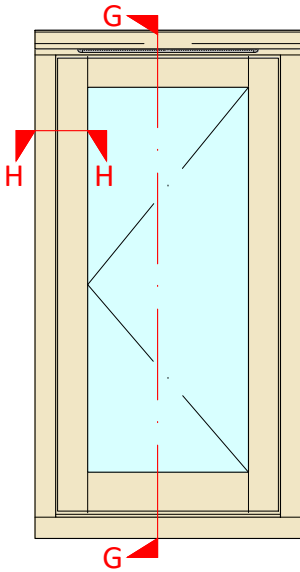


Section E-E - False Mullion

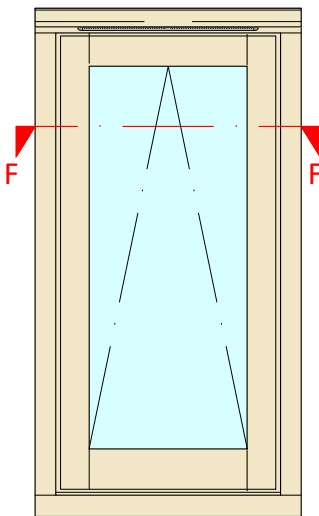
Scale 1:2



Elevation - Side Hung
Scale 1:15

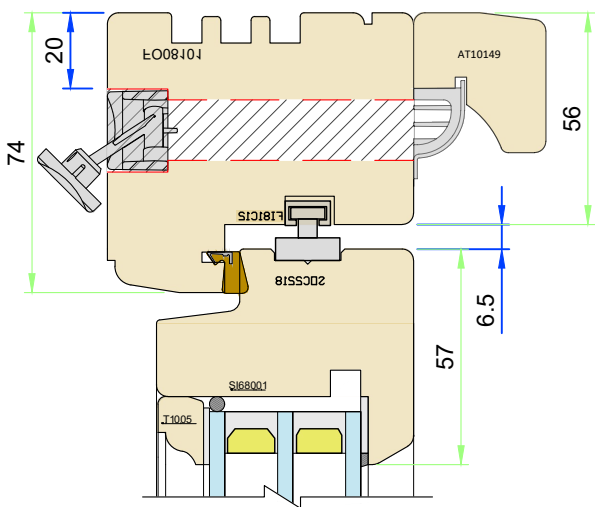


Elevation - Top Hung
Scale 1:15



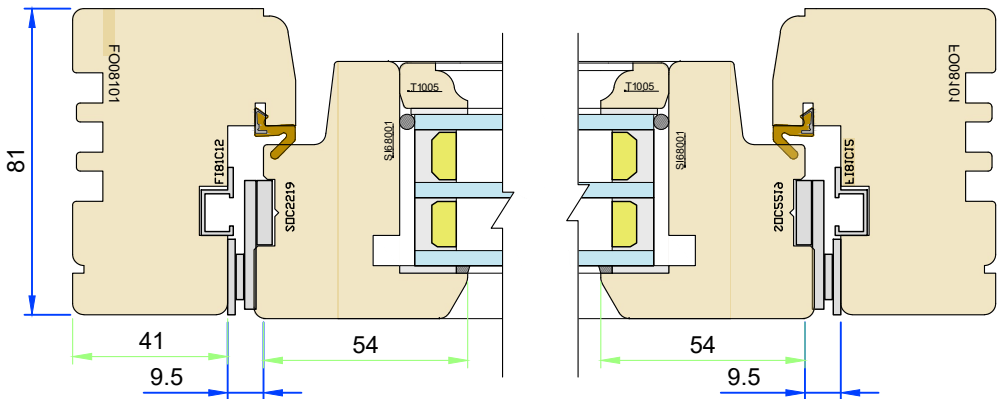
Section G-G - Side Hung Reverse Hinge Option

Scale 1:2



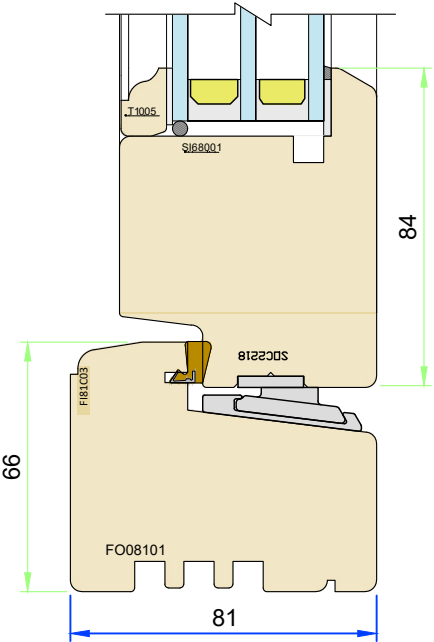
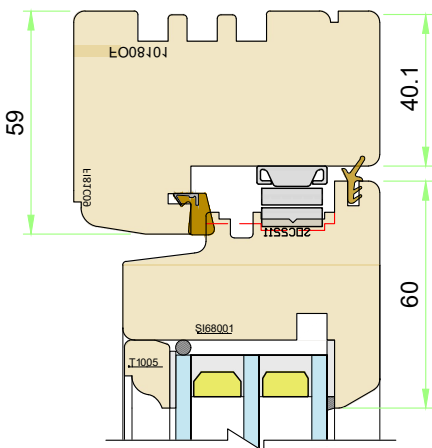
Section F-F - Top hung Reversible Hinge option

Scale 1:2



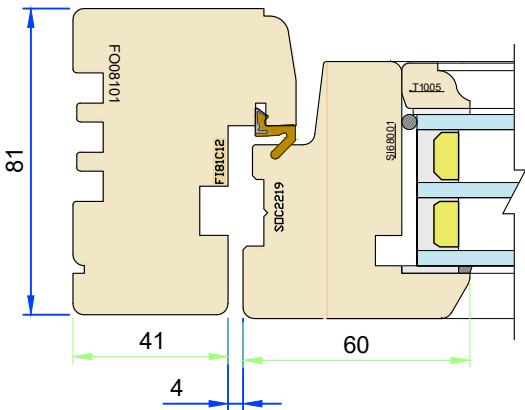
16mm Hinge Option

Scale 1:2



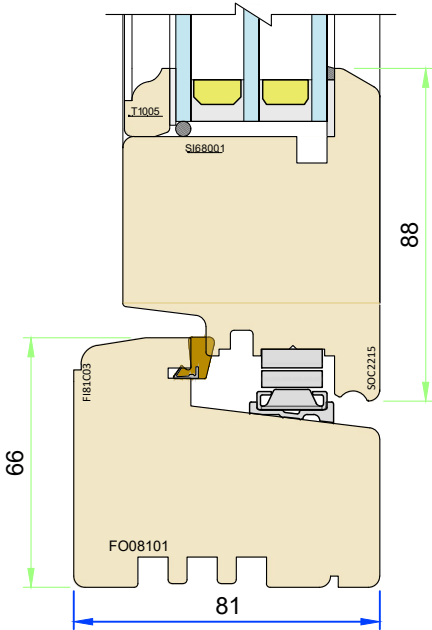
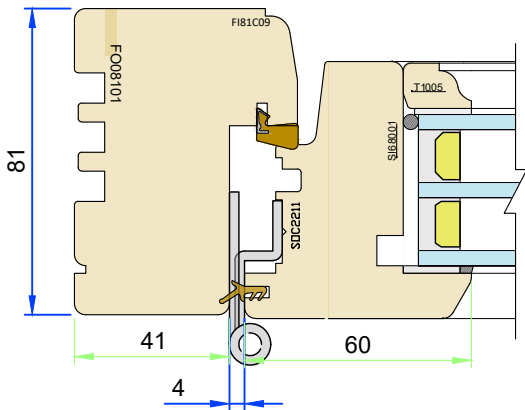
Section H-H - Reversible Hinge Frame

Scale 1:2



Butt Hinge option

Scale 1:2



Variable Dimensions
(Dim shown is usually min)

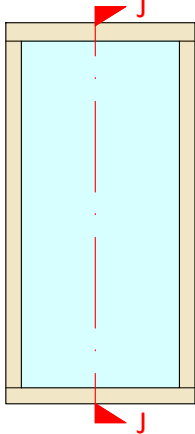
Fixed Dimensions

Localised routing

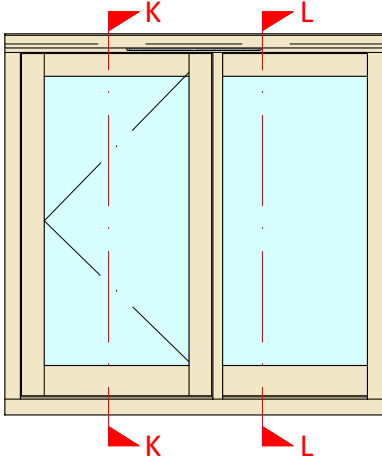
Part No. T-C2-XX-68		
Title: Traditional plus - Flush casement window Hinged vent options		
Scale: As shown	Rev:	Date: 11.06.24
Drawn By: MKH	No.: T-C2-XX-68-3	

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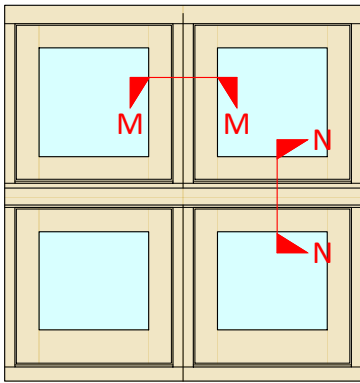
DIRECT GLAZED FRAMES



Direct Glazed Elevation
Scale 1:20

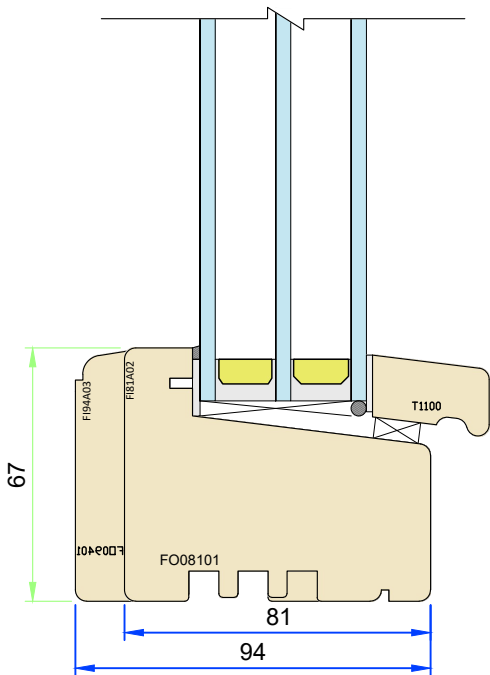
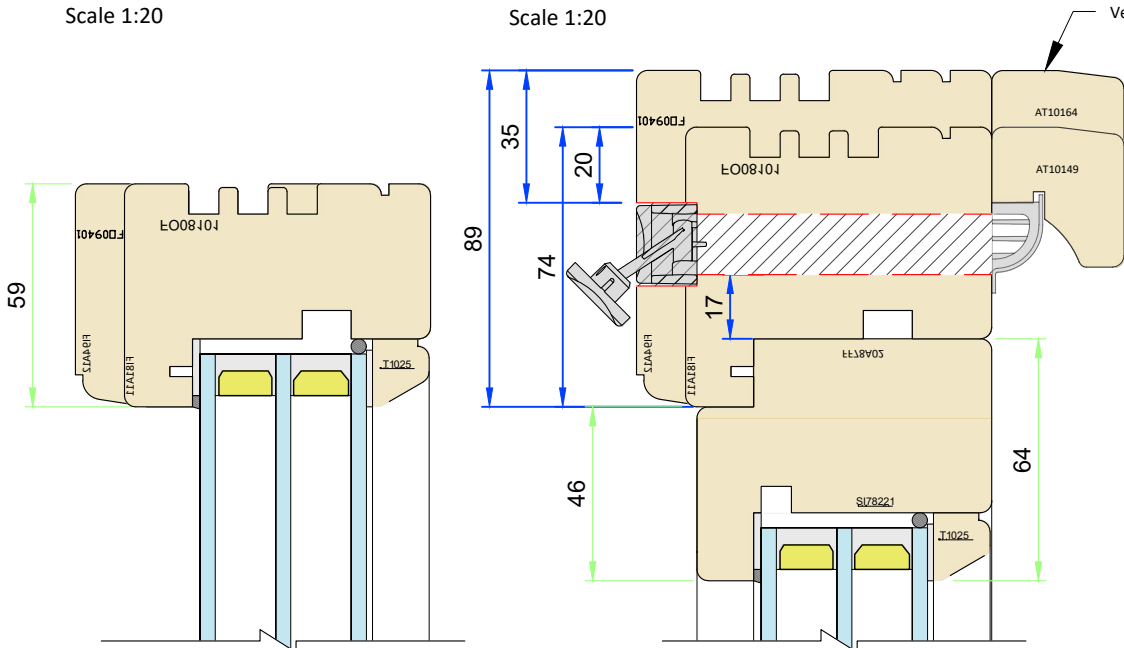
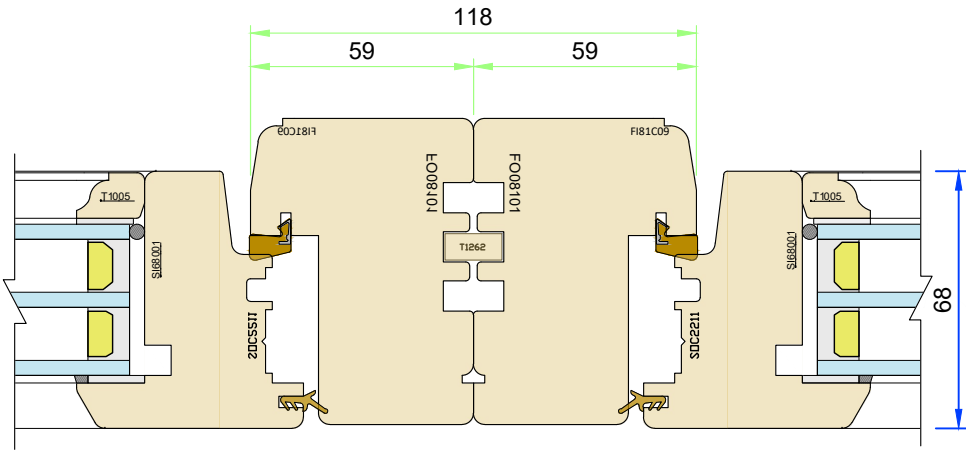


Frame Filler Elevation
Scale 1:20

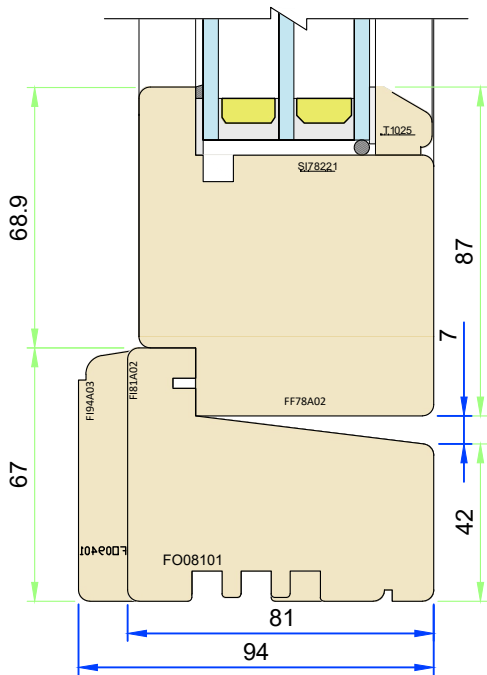


Frame Connection Elevation
Scale 1:20

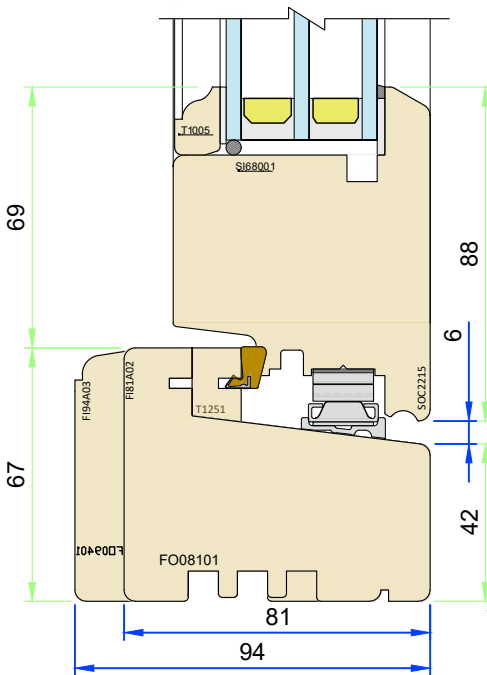
Frame Connection
Section M-M - Jamb Connection
Scale 1:2



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

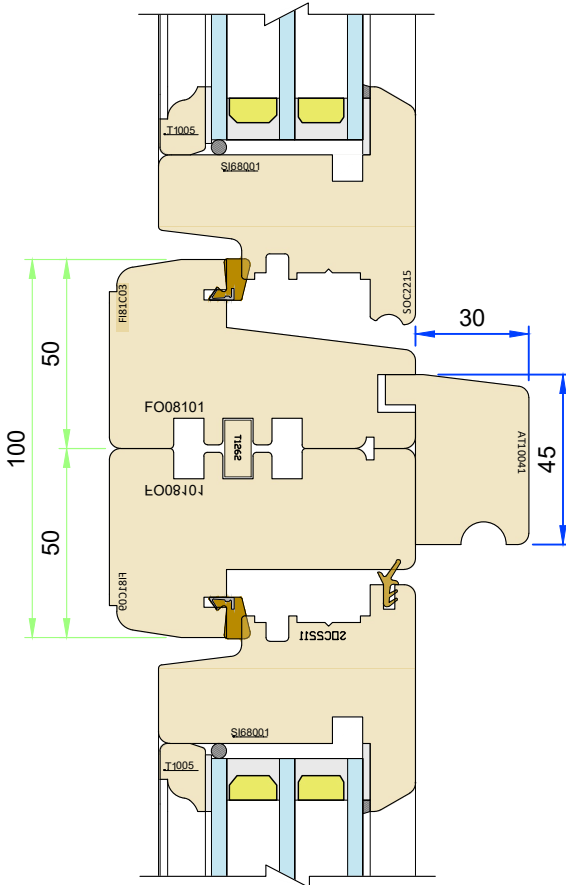


Section K-K - Direct glazed head options
Scale 1:2

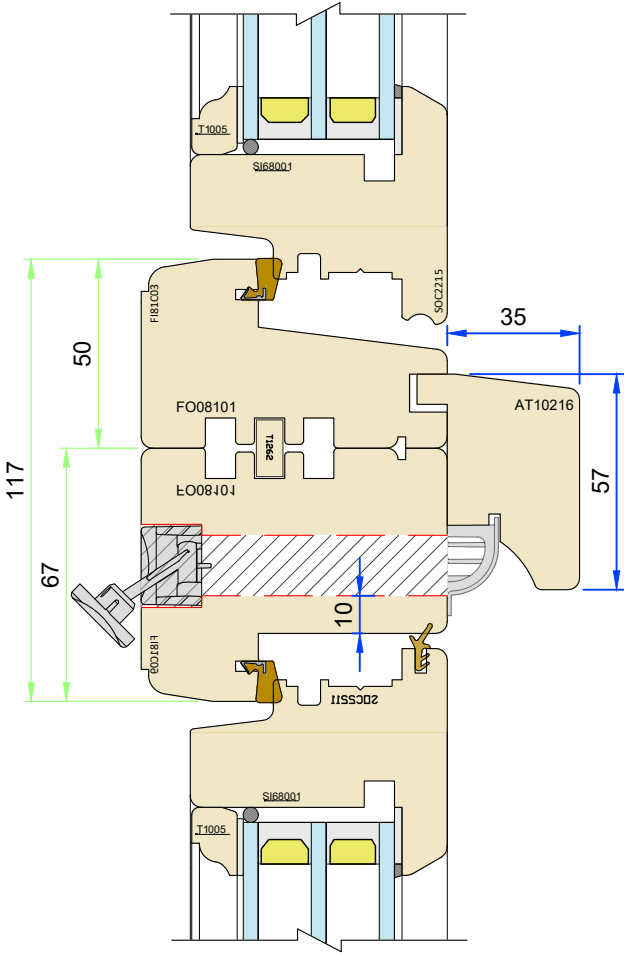


Section L-L - Cill Filler
Scale 1:2

Section N-N - Cover Extension
Scale 1:2



Horizontal frame connection incorporating
trickle vents
Scale 1:2



Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

Localised routing

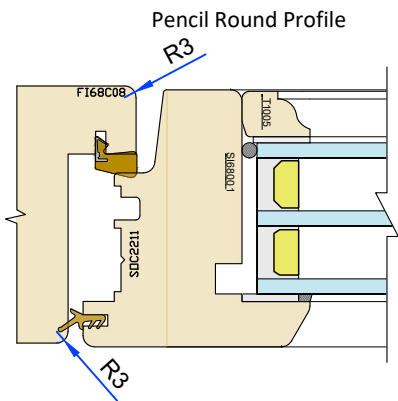
Part No. T-C2-XX-68		
Title: Traditional plus - Flush casement window Direct glazed options		
Scale: As shown	Rev:	Date: 11.06.24
Drawn By: MKH	No.:	T-C2-XX-68-4

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FRAME OPTIONS

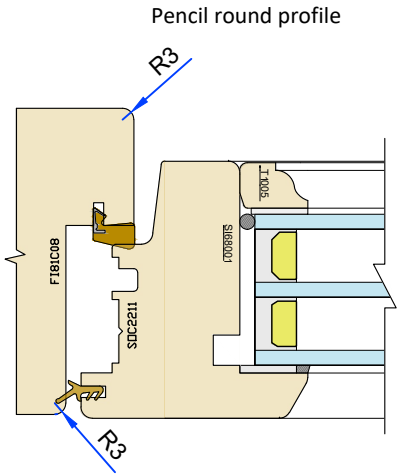
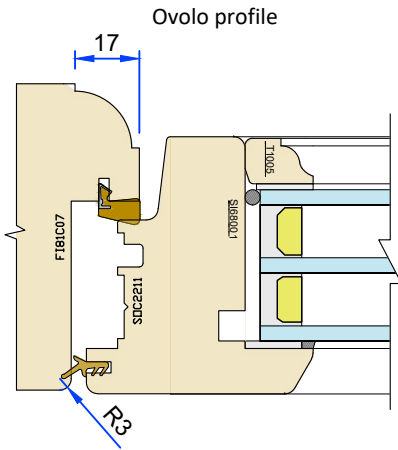
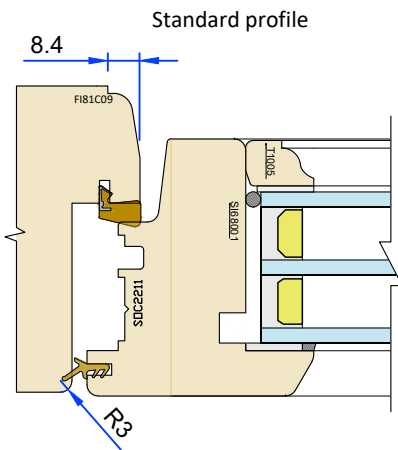
Scale 1:2

Frame Inside Options - 68mm

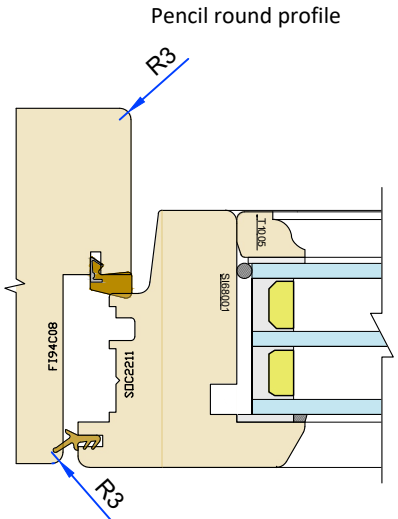
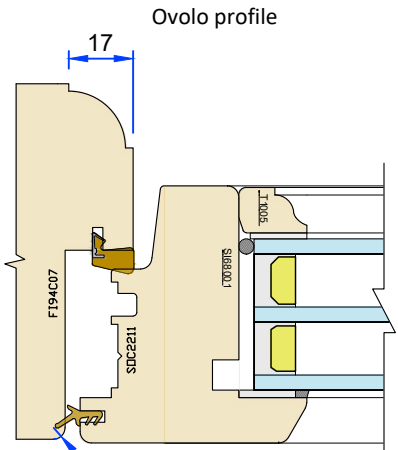
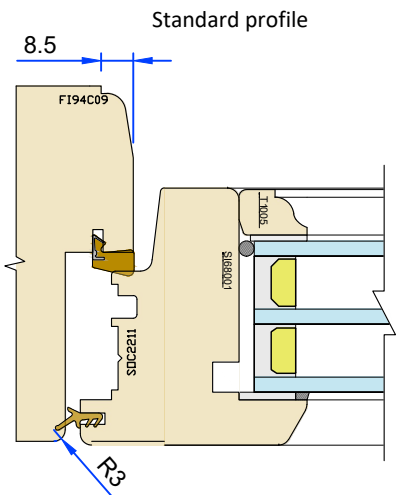


Beading options can be used with any frame profile

Frame Inside Options - 81mm



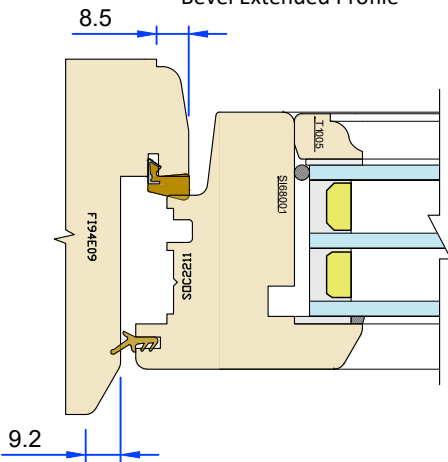
Frame Inside Options - 94mm



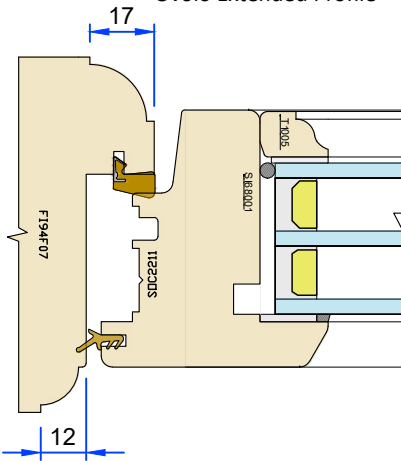
Extended Frame Options

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

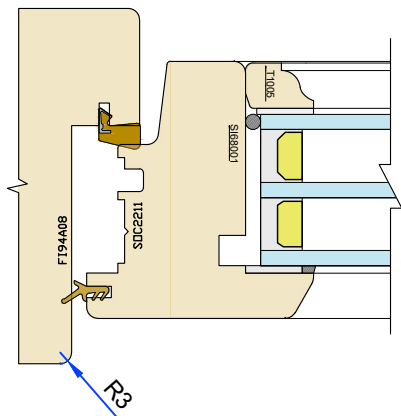
Bevel Extended Profile



Ovolo Extended 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-68		
Title: Traditional plus - Flush casement window		
Frame options		
Scale:	As shown	Rev:
Date:		11.06.24
Drawn By:	MKH	No.:
		T-C2-XX-68-5

Scale 1:2

Architectural floor plan of a building interior, showing rooms, corridors, and structural elements. The plan includes labels for rooms (e.g., 1018009, 1008101, 1008105), corridors (e.g., 1008101, 1008105), and structural elements (e.g., 1008101, 1008105). The plan is oriented with a north arrow pointing towards the top right.

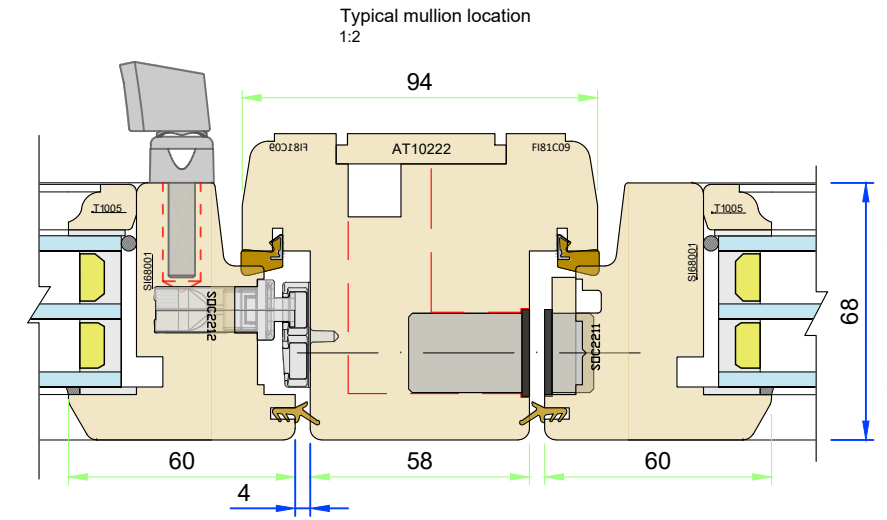
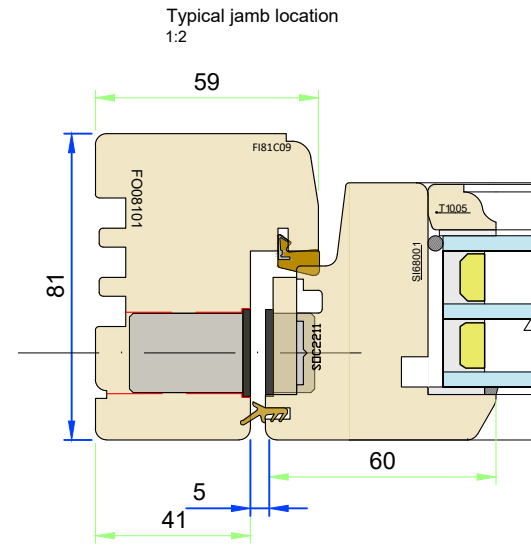
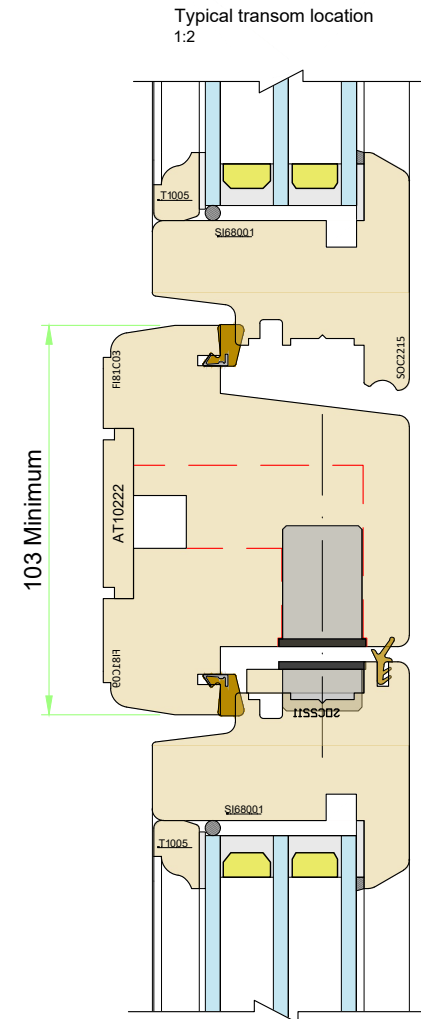
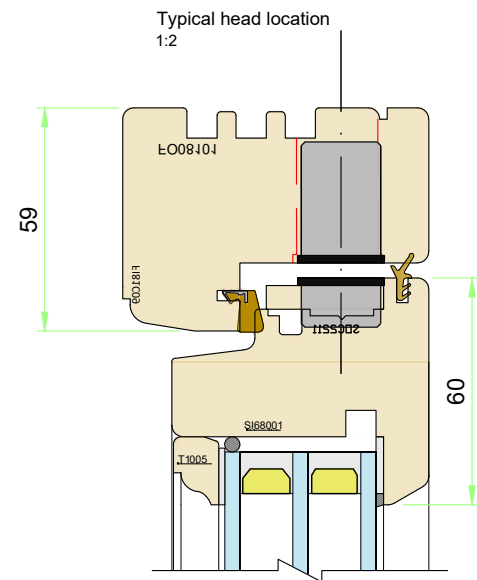
Technical drawing of a book cover, showing the spine and front cover. The drawing is oriented horizontally, with the spine on the left and the front cover on the right. The spine is labeled 'T1262'. The front cover is labeled 'F181C09' and 'F02187'. The drawing includes various structural details and labels for different parts of the binding.

- Localised routing

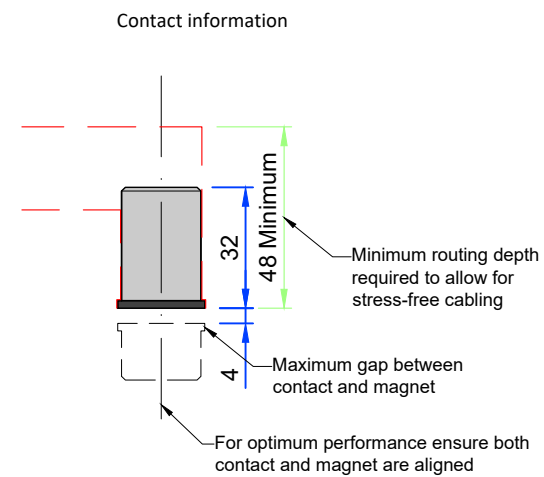
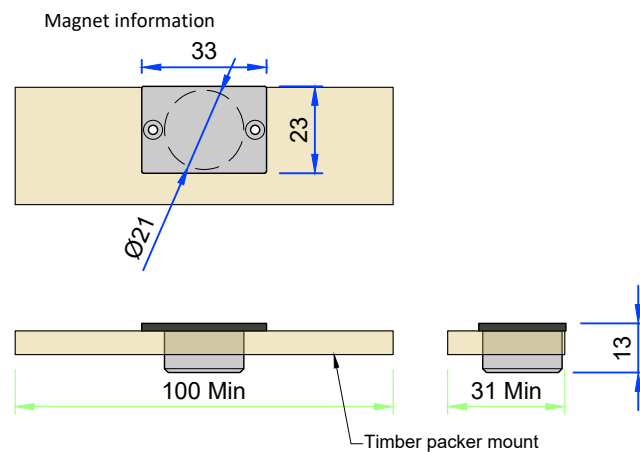
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Security contacts



Flush quick fit door contact details



Variable Dimensions
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Fixed Dimensions

———— Localised routing

Part No. T-C2-XX-68		
Title: Traditional plus - Flush casement window Security contacts - internal use only		
Scale: As shown	Rev:	Date: 11.06.24
Drawn By: MKH	No.: T-C2-XX-68-7	

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