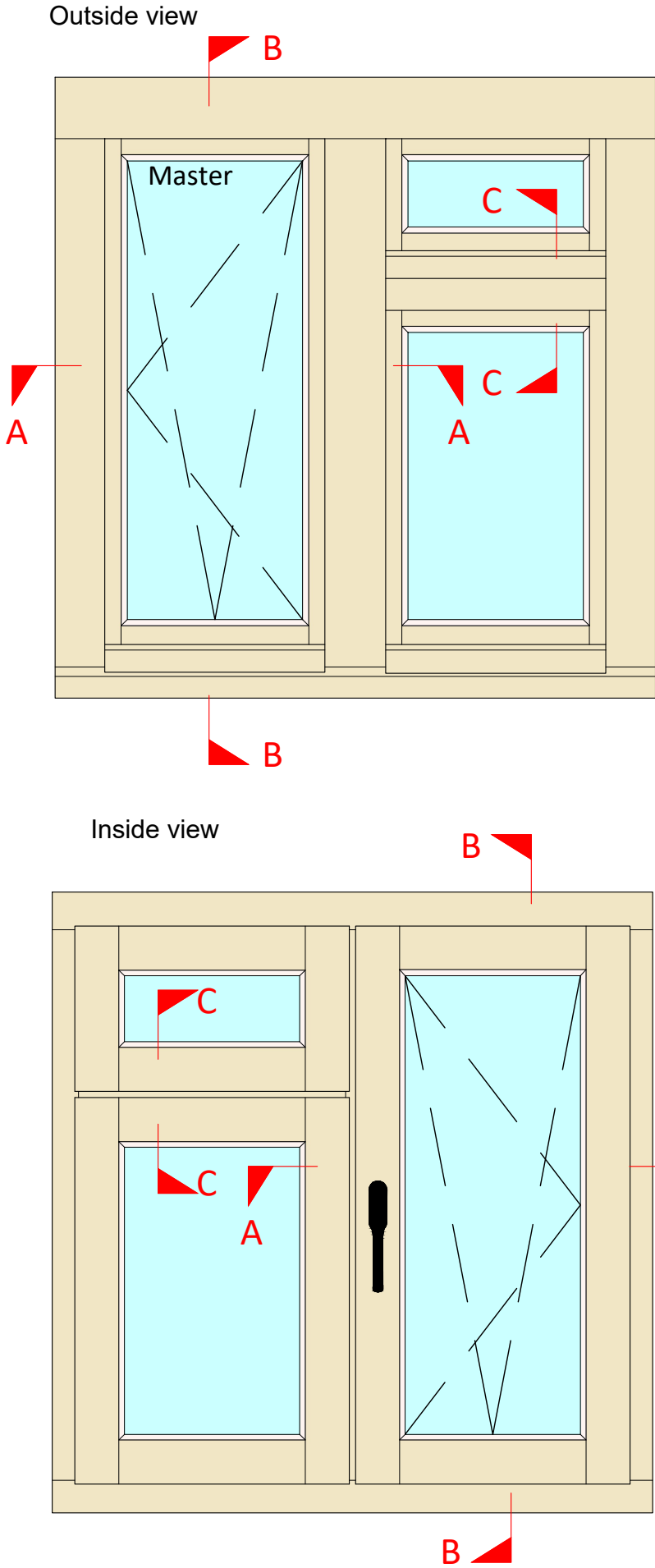
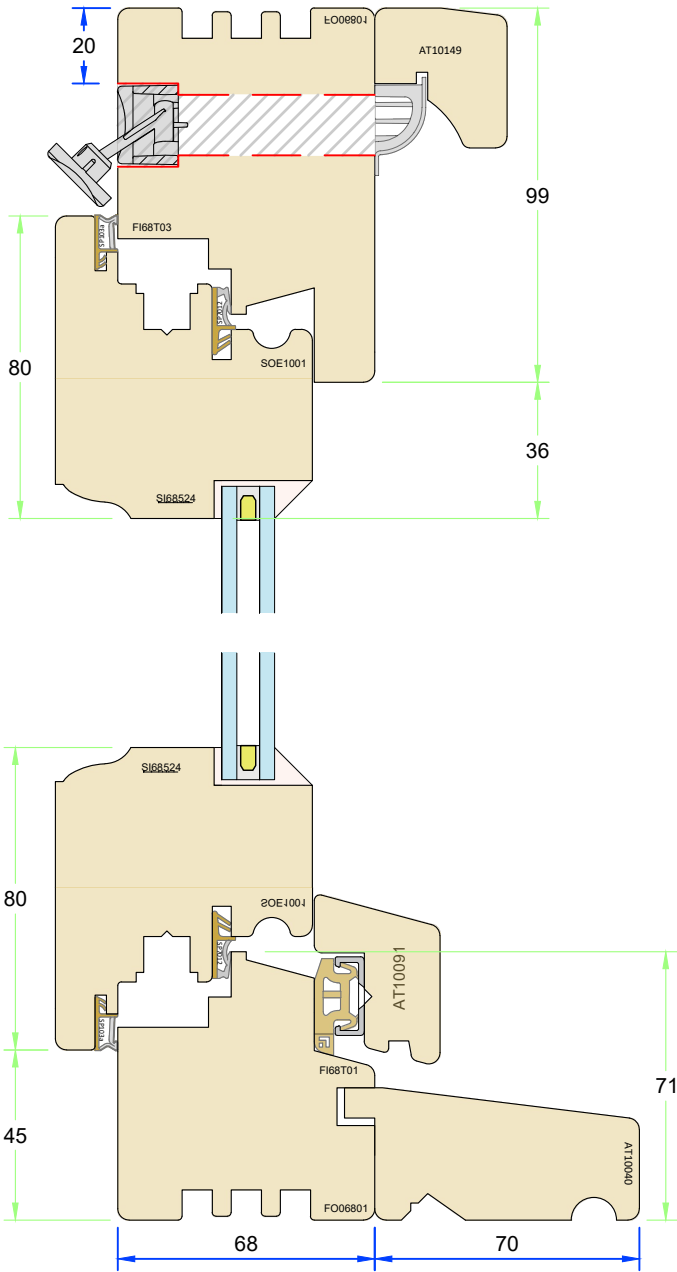


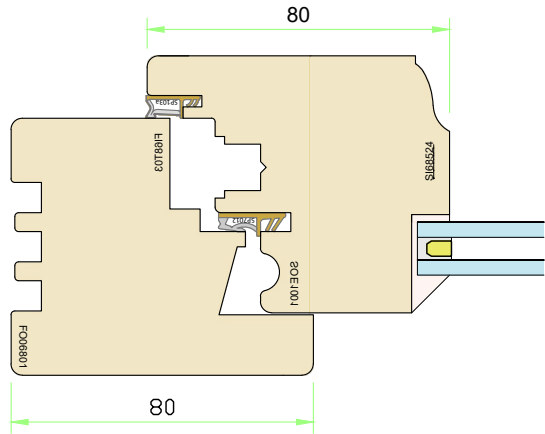
ELEVATIONS
(All details 1:10)



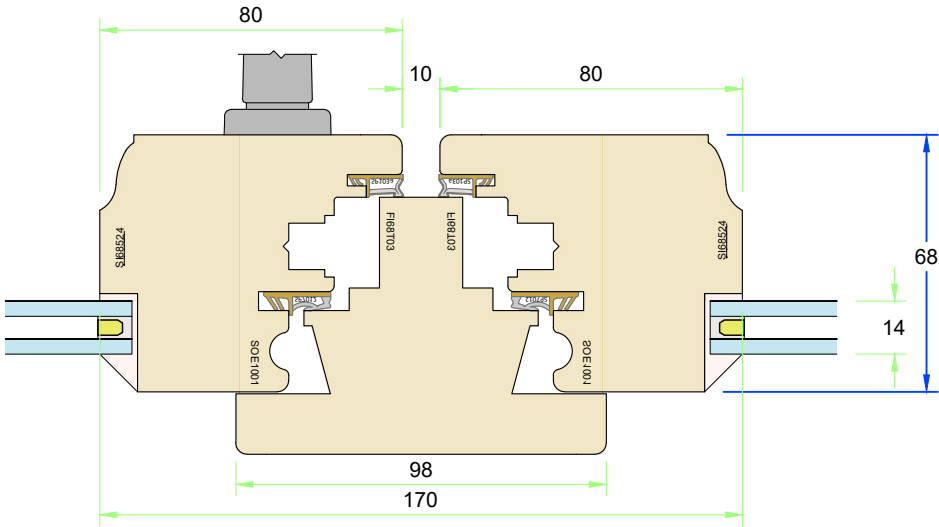
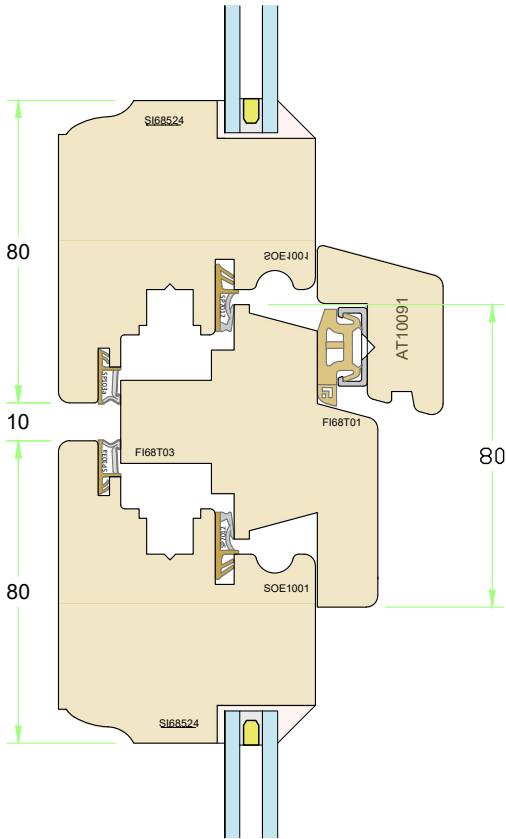
Section B-B - Head and cill details



Section A-A - Jamb and mullion detail



Section C-C - Transom detail



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SECTIONS
(All details 1:2)

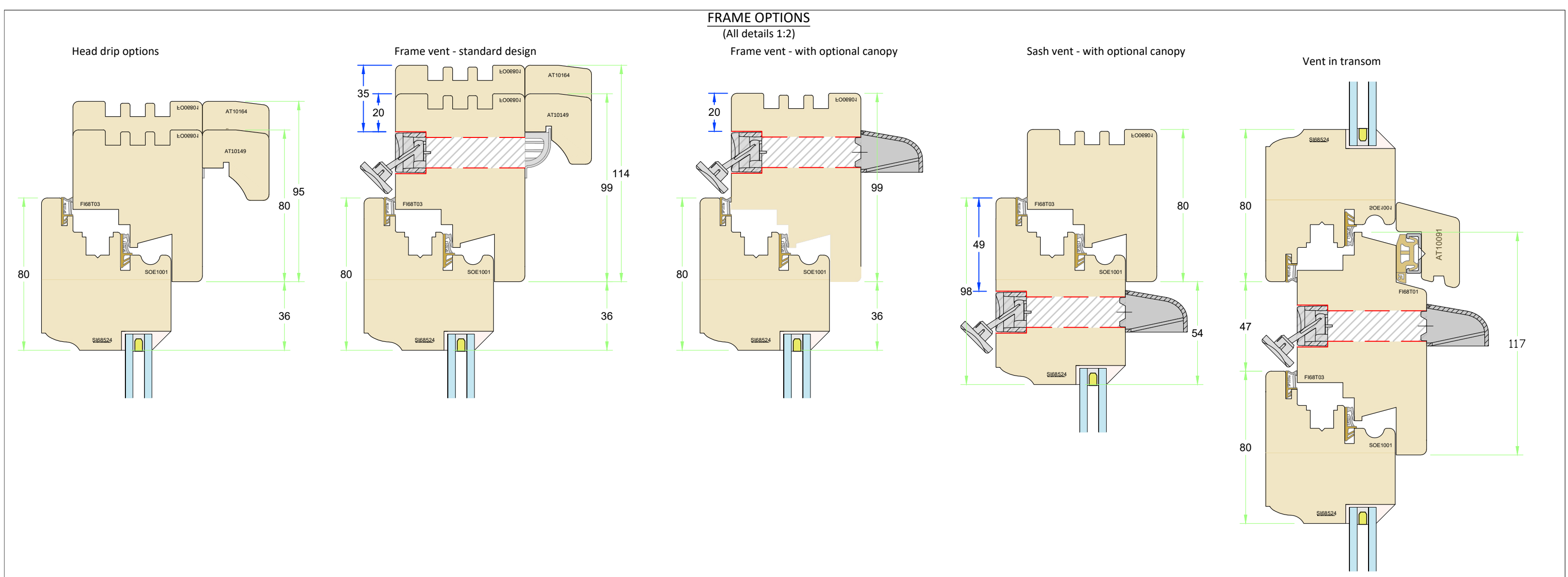
Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

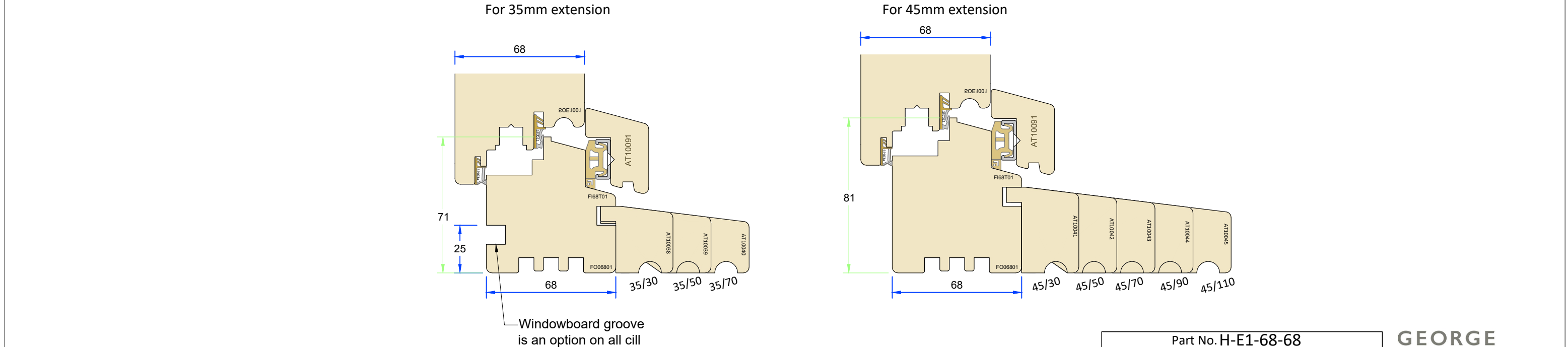
Localised routing

Part No. H-E1-68-68			
Title: Traditional - Tilt and turn (68mm)			
Scale:	As shown	Rev:	Date: 11.04.25
Drawn By:	MKH	No.:	H-E1-68-68-1

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CILL EXTENSION OPTIONS
 (All details 1:2)



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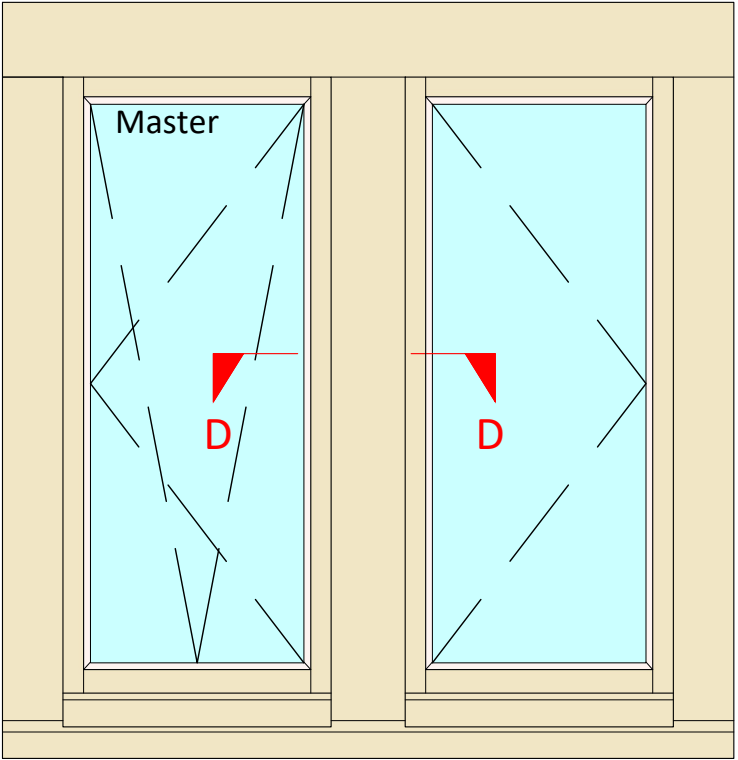
Variable Dimensions
 (Dim shown is usually min)
 Fixed Dimensions
 Localised routing

Part No. H-E1-68-68		
Title: Traditional - Tilt and turn (68mm) Frame options & Cill extensions		
Scale: As shown	Rev:	Date: 11.04.25
Drawn By: MKH	No.:	H-E1-68-68-2

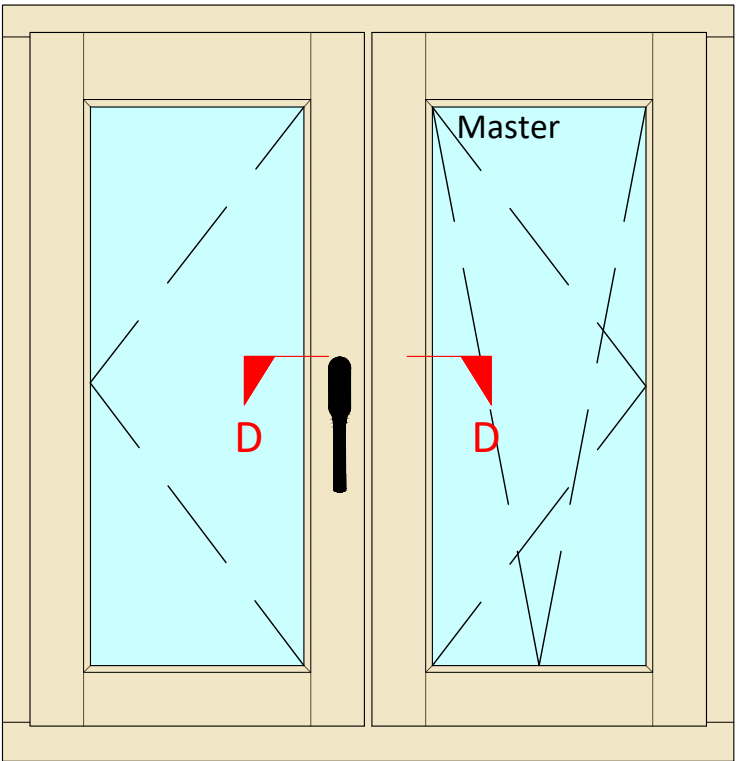
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Outside view



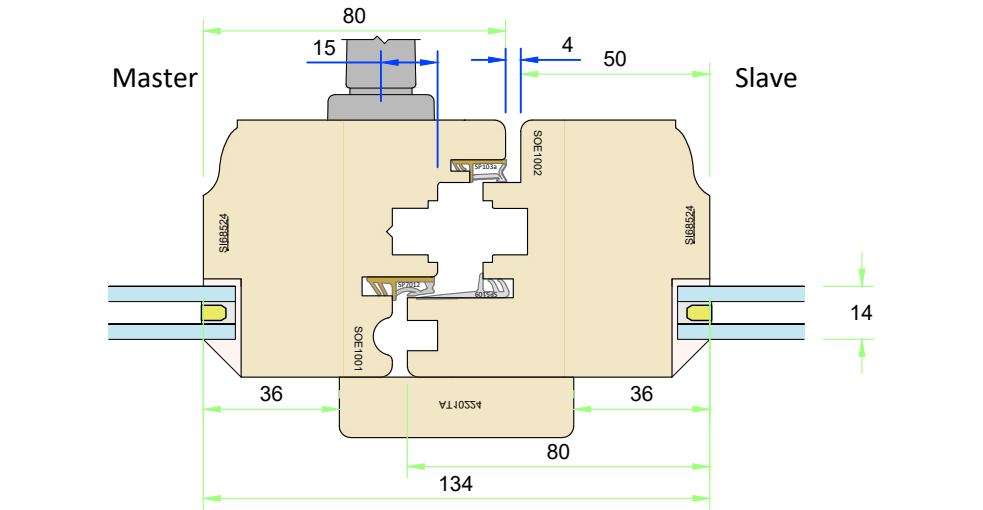
Inside view



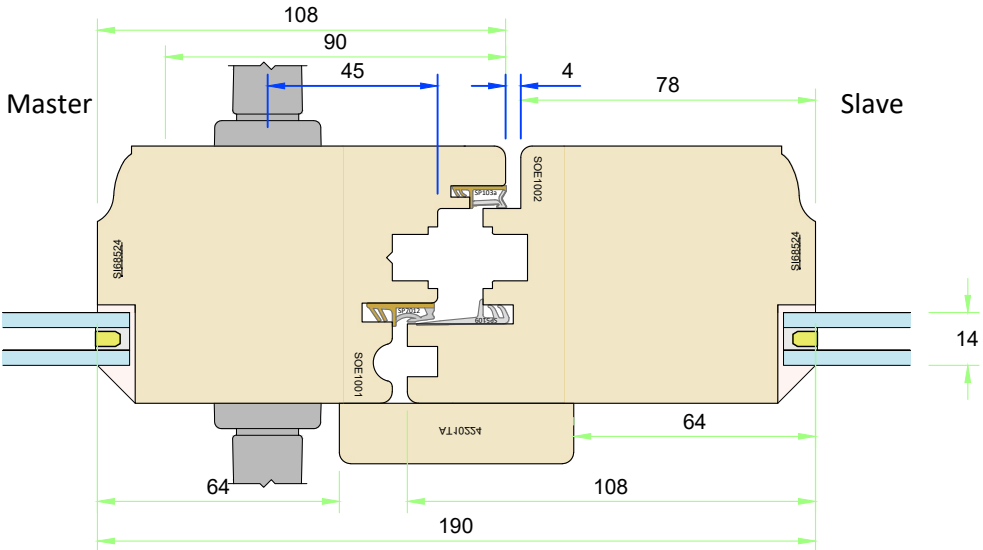
FRENCH WINDOW OPTIONS

(All details 1:2)

Section D-D - French window detail

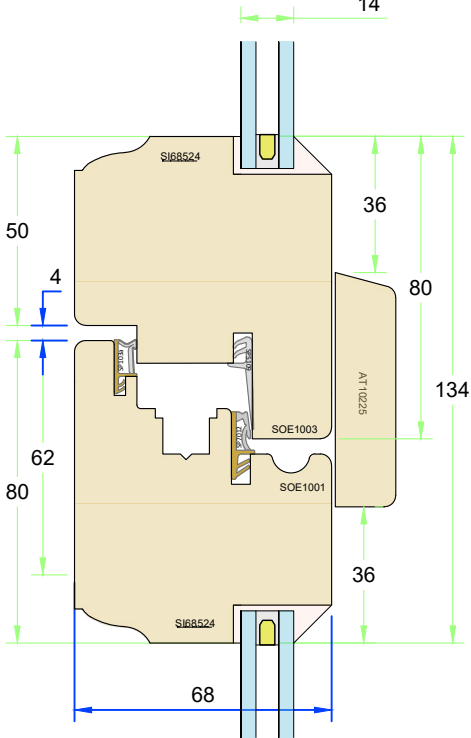


French window detail with external handle



When an external handle is allowed for the sash bottom rail is increased to 180mm as standard

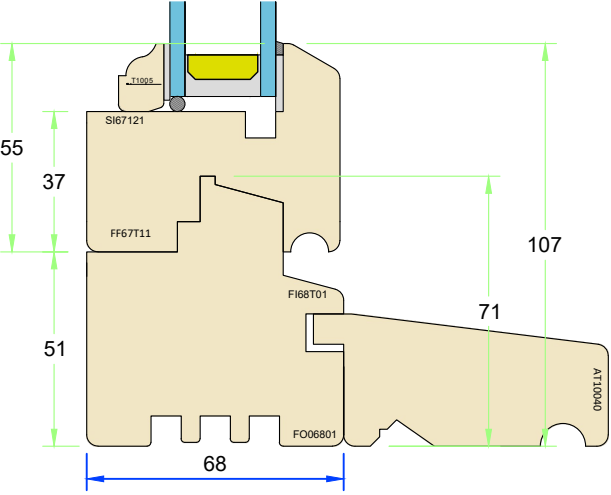
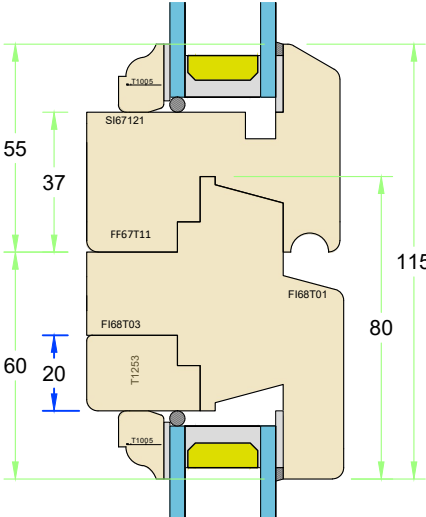
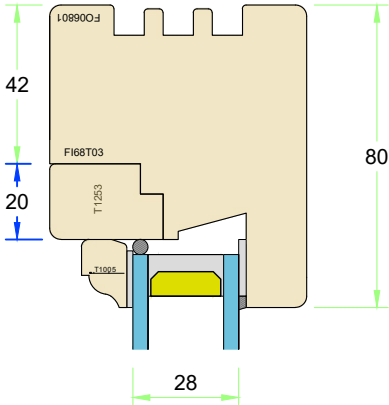
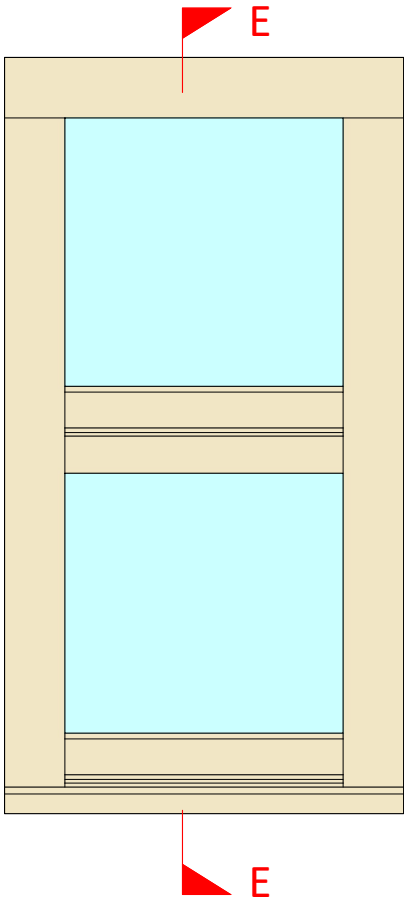
False transom detail



DIRECT GLAZED OPTIONS

(All details 1:2)

Section E-E - Direct glazed frame option



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

Part No. H-E1-68-68

Title: Traditional - Tilt and turn (68mm)
68mm sash - French window & direct glazed options

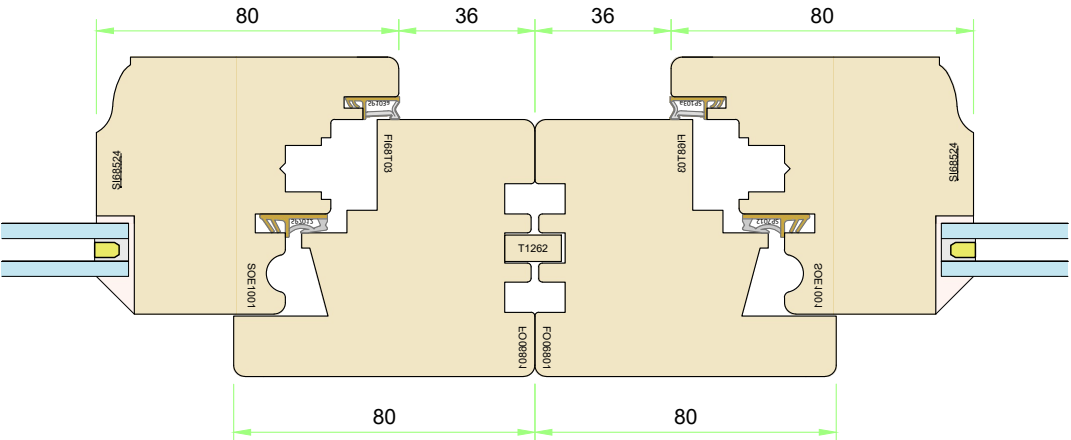
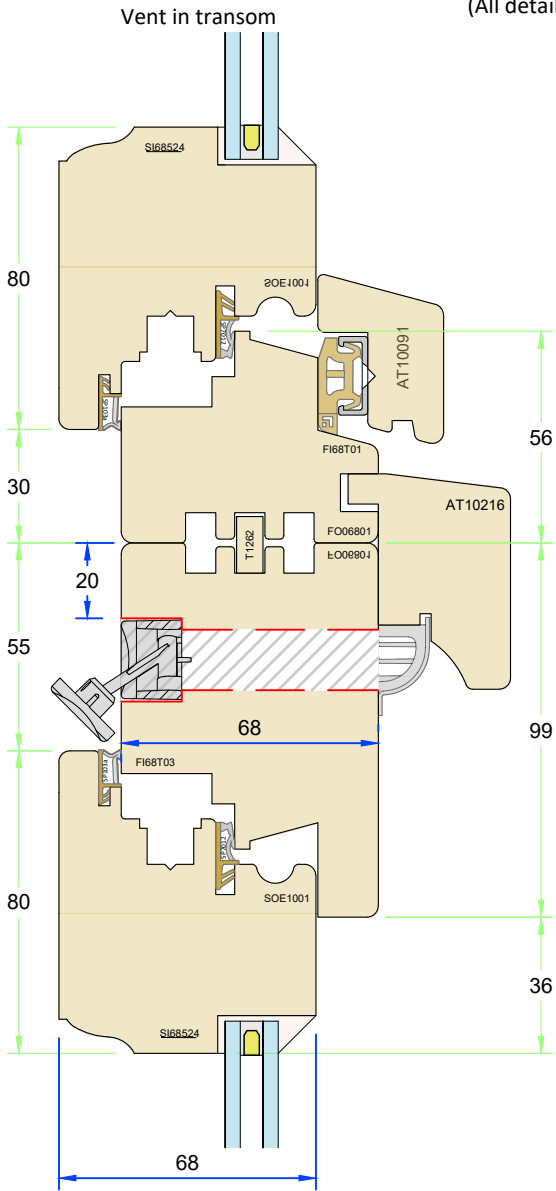
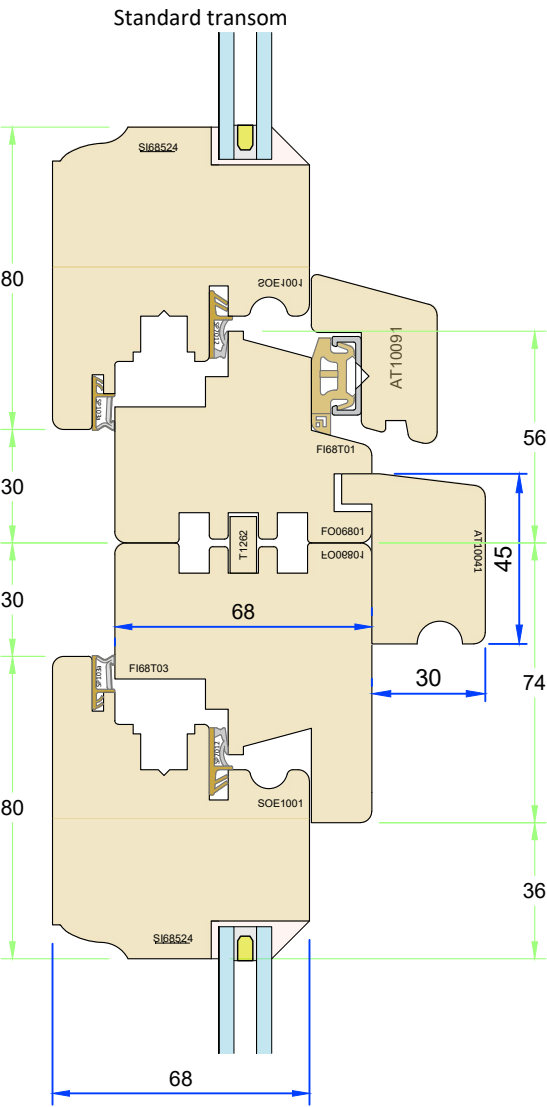
Scale: As shown Rev: Date: 11.04.25

Drawn By: MKH No.: H-E1-68-68-3

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FRAME CONNECTIONS
(All details 1:2)

68mm frame with 68mm sash



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Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

Localised routing

Part No. H-E1-68-68			
Title: Traditional - Tilt and turn (68mm)			
Scale:	As shown	Rev:	Date: 11.04.25
Drawn By:	MKH	No.:	H-E1-68-68-4

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