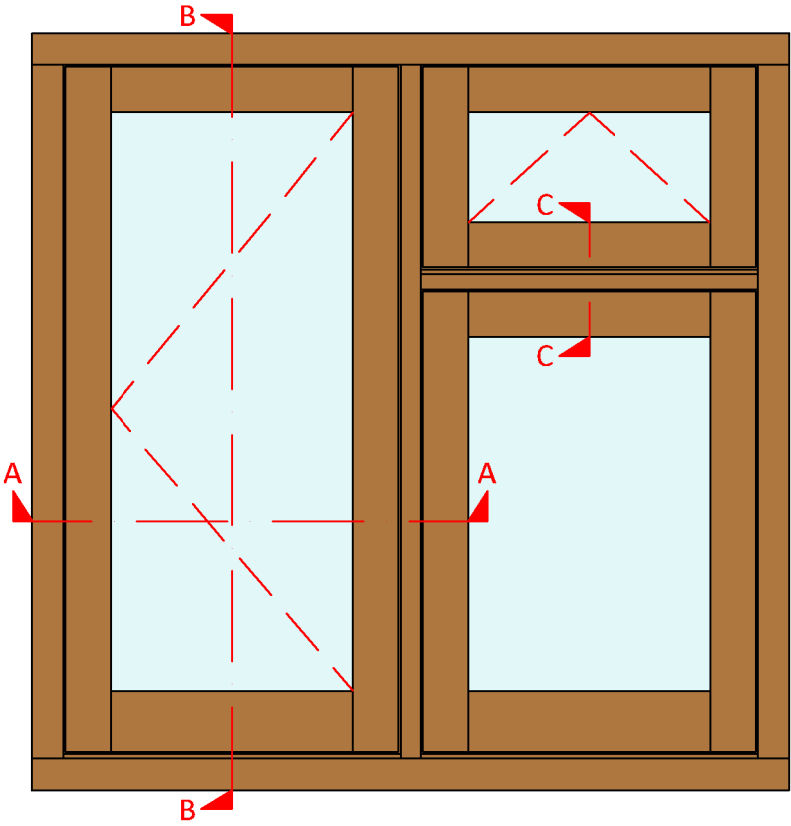


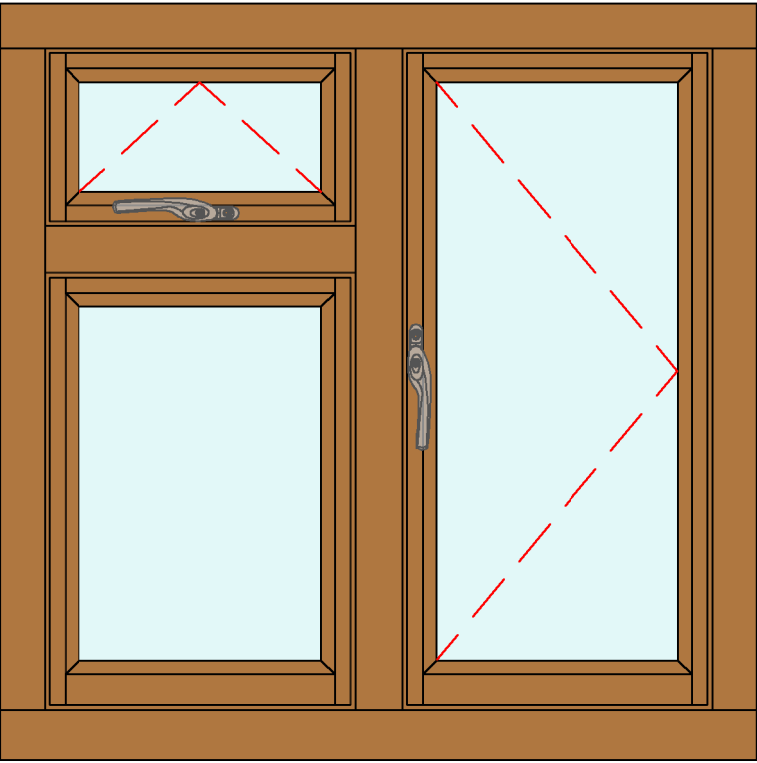
ELEVATIONS

SECTIONS

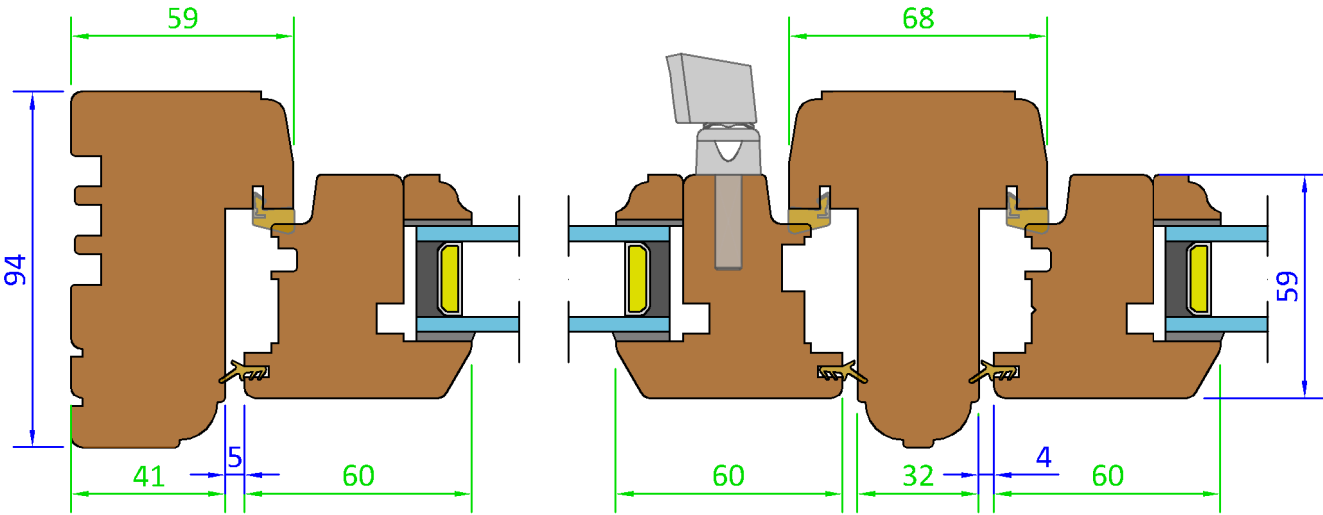
Elevation 1 - Outside View (Scale 1:10)



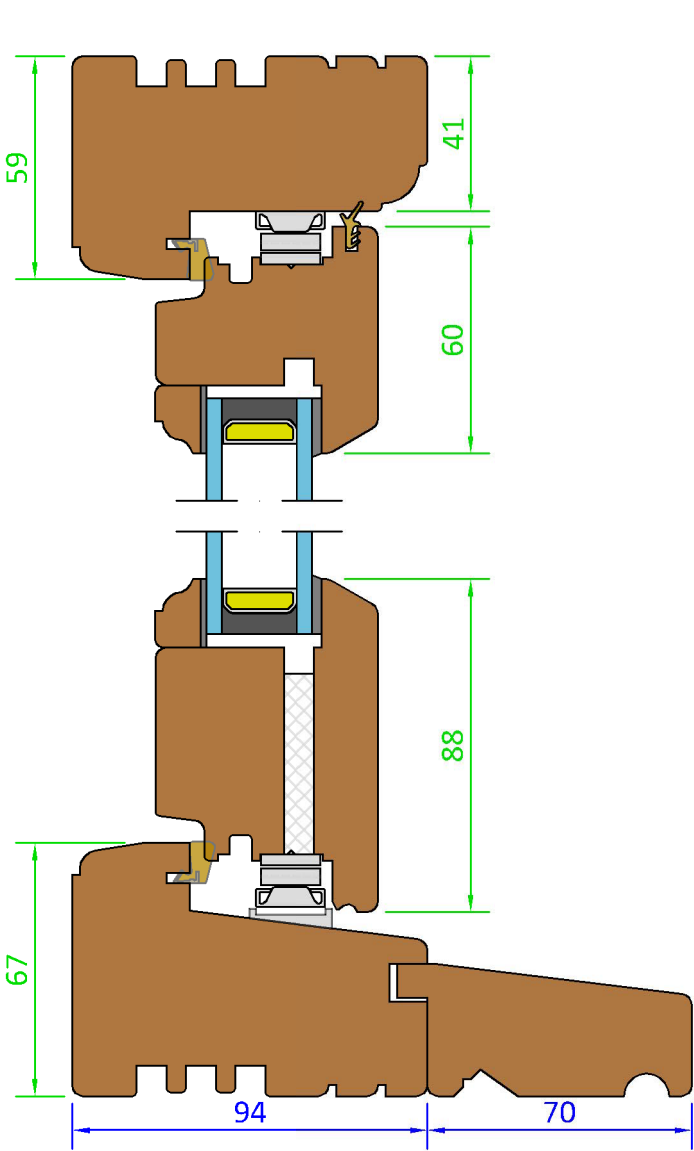
Elevation 2 - Inside View (Scale 1:10)



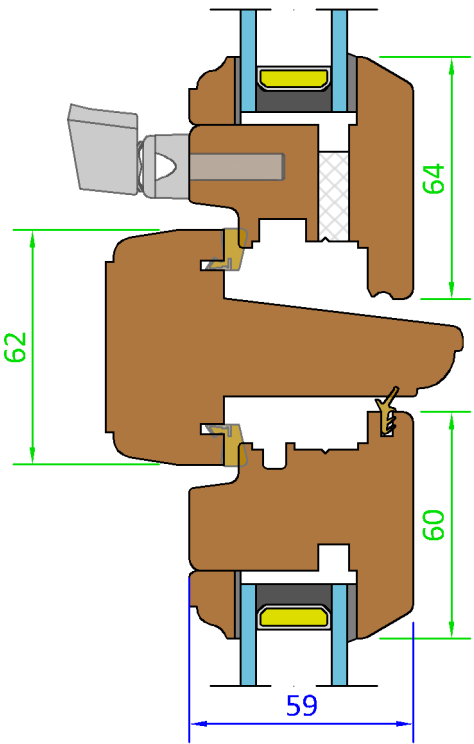
Section A-A - Jamb and mullion (Scale 1:2)



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



Section C-C - Transom (Scale 1:2)



 Drainage System

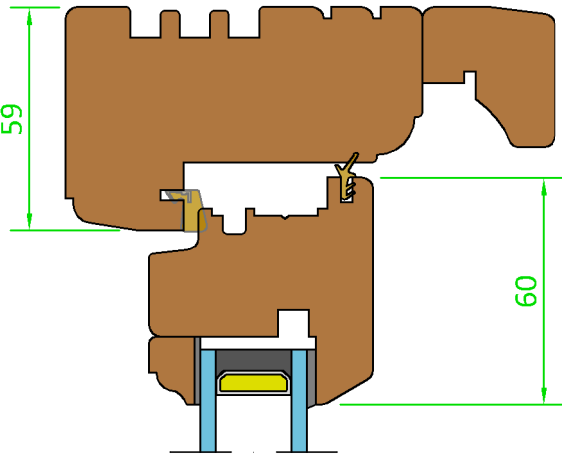
 Variable Dimensions  
(Dim shown is usually min)

 Fixed Dimensions

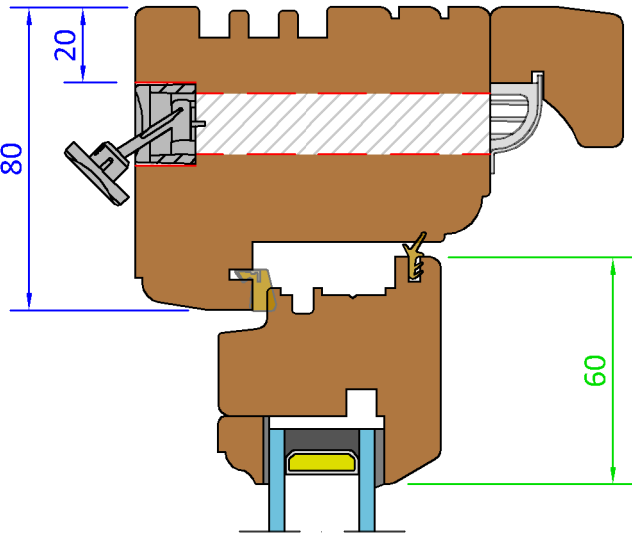
System: T-C2-94E-59		
Title: Traditional - Flush Casement Window		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Sheet No: 1
		Date: 6-Jun-18
		Status: Released

FRAME OPTIONS

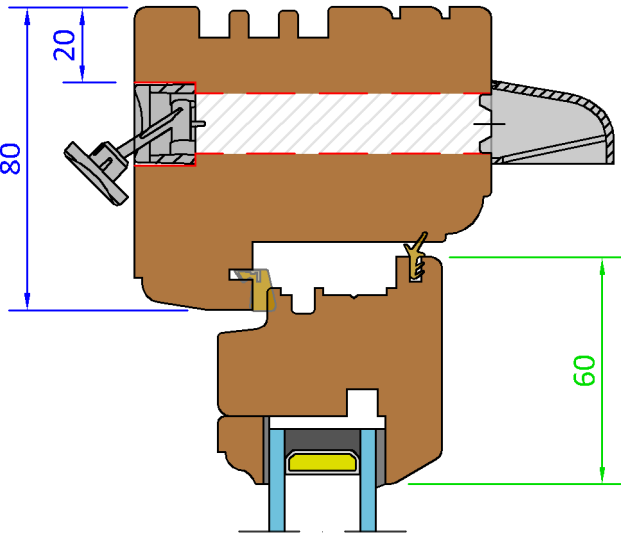
Head Drip Option - (Scale 1:2)



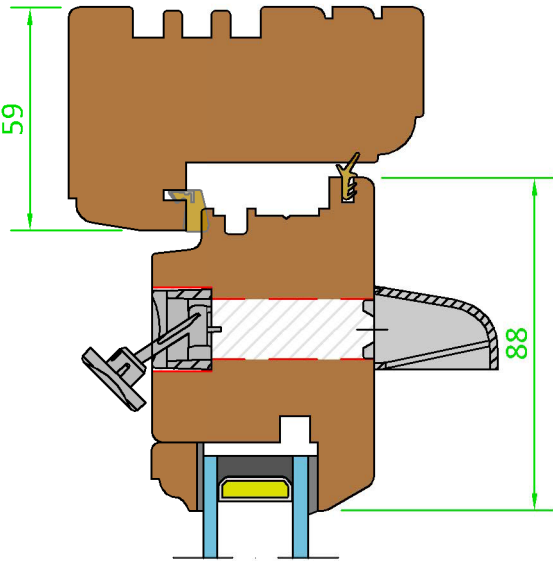
Frame Vent (Slide In/Grill Out) - (Scale 1:2)



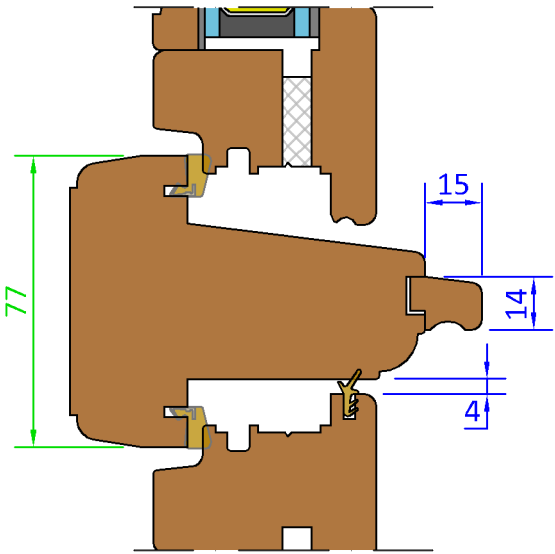
Frame Vent (Slide In/Canopy Out) - (Scale 1:2)



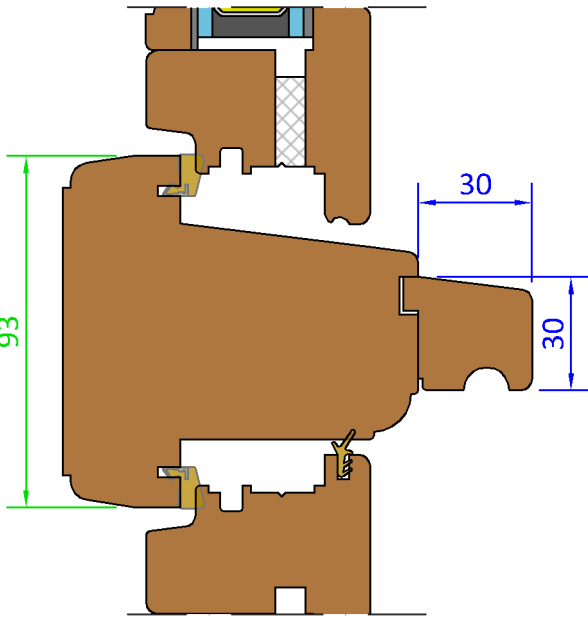
Sash Vent (Slide In/Canopy Out) - (Scale 1:2)



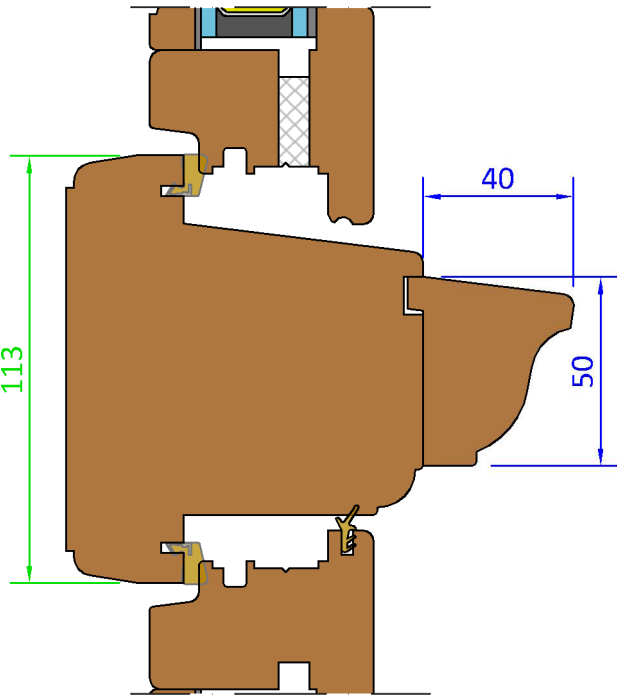
Transome Drip Option 1 - (Scale 1:2)



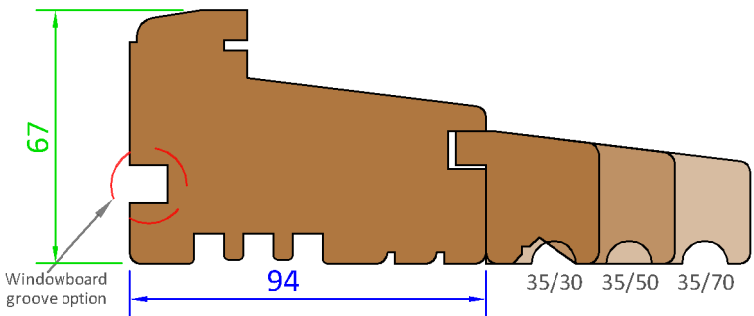
Transome Drip Option 2 - Scale 1:2)



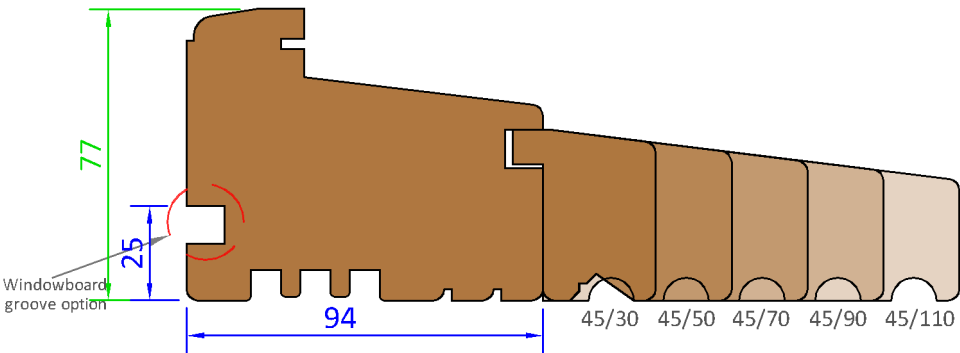
Transome Drip Option 3 - (Scale 1:2)



Cill Extension Options - 35mm - (Scale 1:2)



Cill Extension Options - 45mm



 Vent System

Variable Dimensions  
(Dim shown is usually min)

Fixed Dimensions

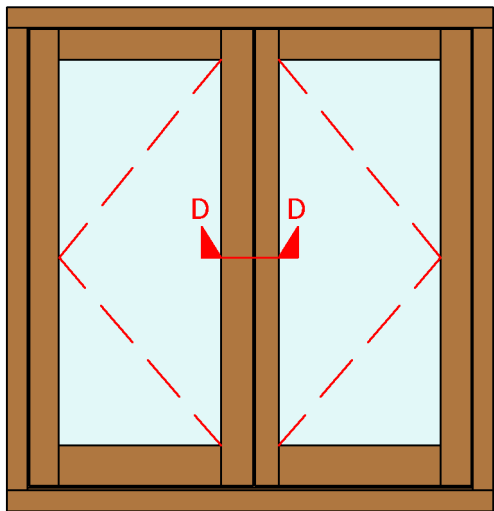
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System: T-C2-94E-59		
Title: Traditional - Flush Casement Window		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Sheet No: 2
		Date: 6-Jun-18
		Status: Released

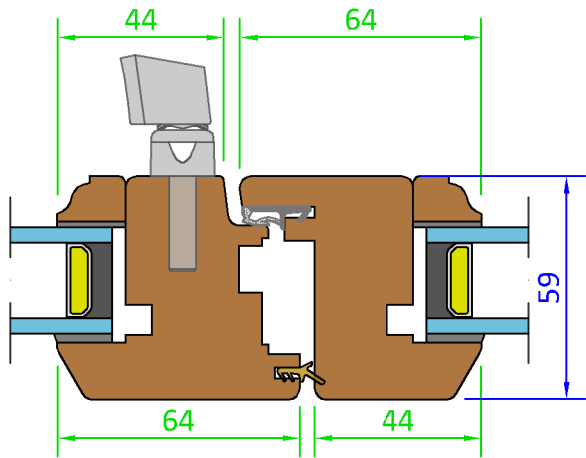
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SASH OPTIONS

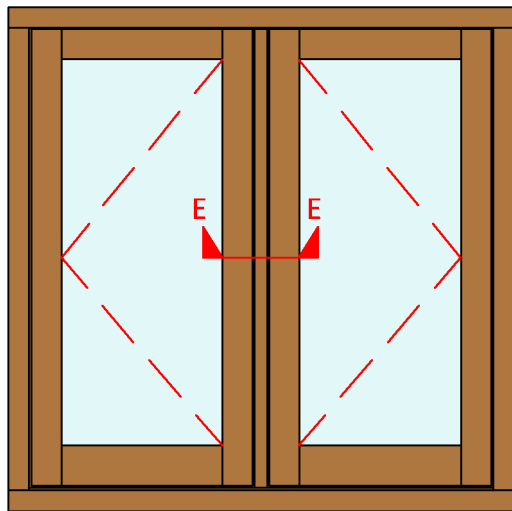
French Meeting Elevation - (Scale 1:15)



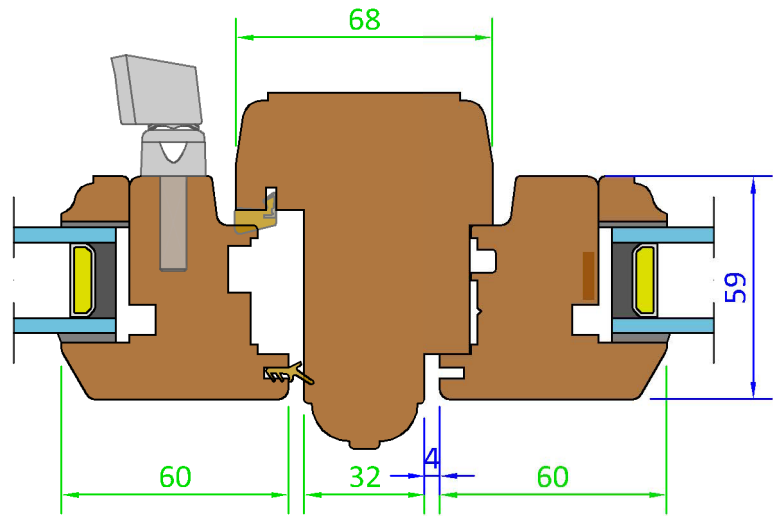
French Window - Section D-D (Scale 1:2)  
Needs to be at least 500mm wide to be a fire escape window.



False Mullion Elevation - (Scale 1:15)

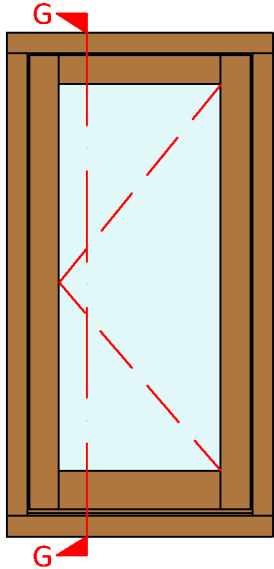


False Mullion - Section E-E (Scale 1:2)

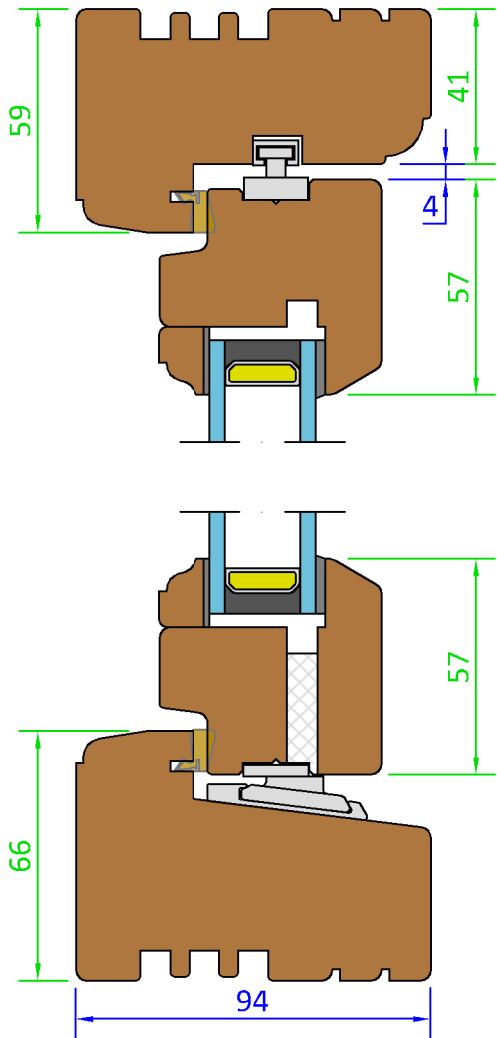


16mm Hinge Option - (Scale 1:2)

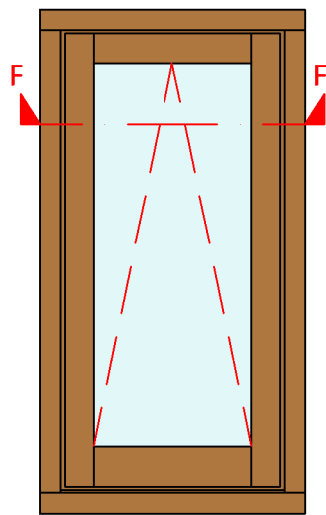
Elevation - Side Hung (Scale 1:15)



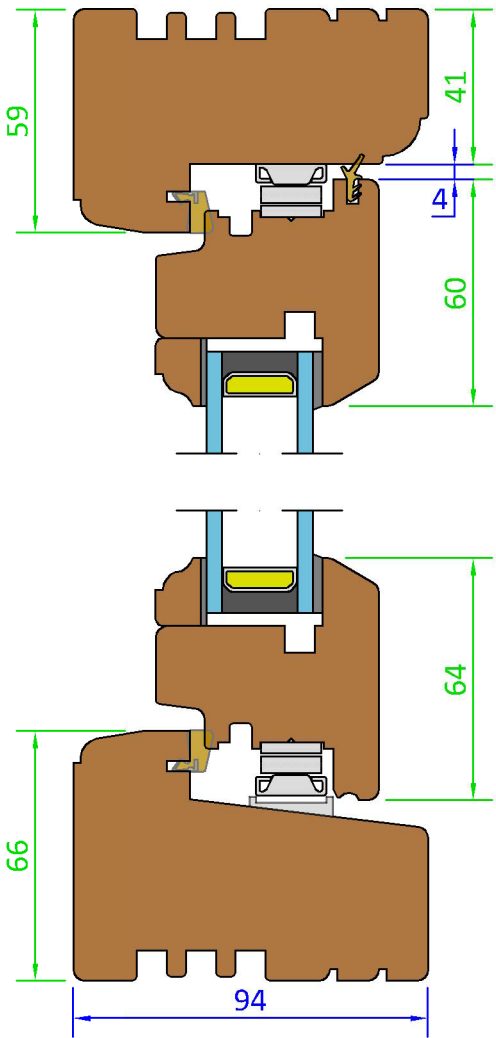
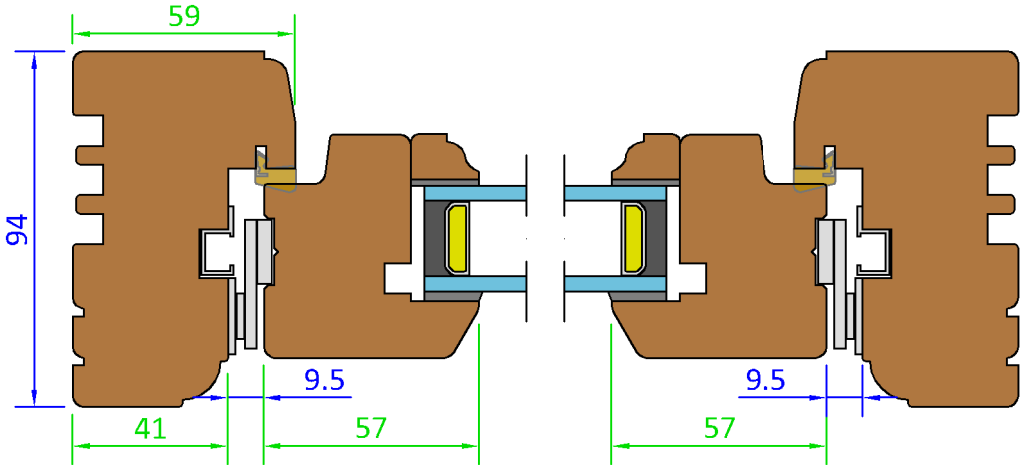
Side Hung Reverse Hinge Option Section G-G - (Scale 1:2)



Elevation - Top Hung (Scale 1:15)



Top Hung Reverse Hinge Option Section F-F - (Scale 1:2)



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Variable Dimensions  
(Dim shown is usually min)

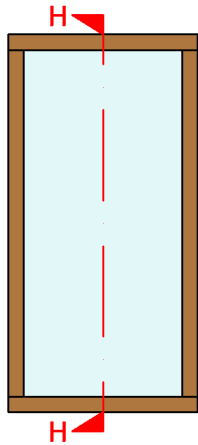
Fixed Dimensions

System: T-C2-94E-59			
Title: Traditional - Flush Casement Window			
Scale:	As Shown	Rev No:	A
Drawn By:	LH	Sheet No:	3
		Date:	6-Jun-18
		Status:	Released

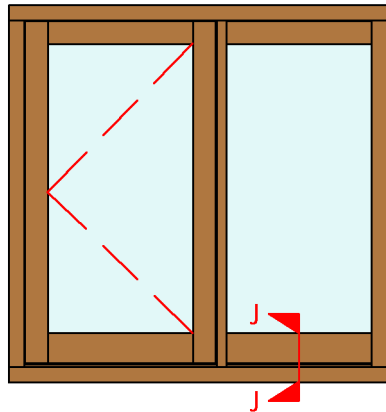
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DIRECT GLAZED FRAMES

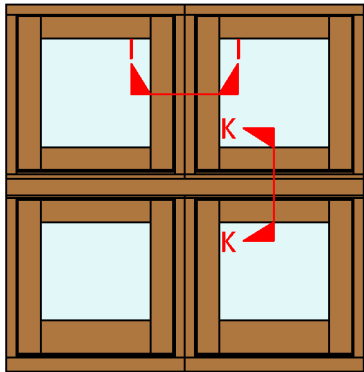
Direct Glazed Elevation- (Scale 1:20)



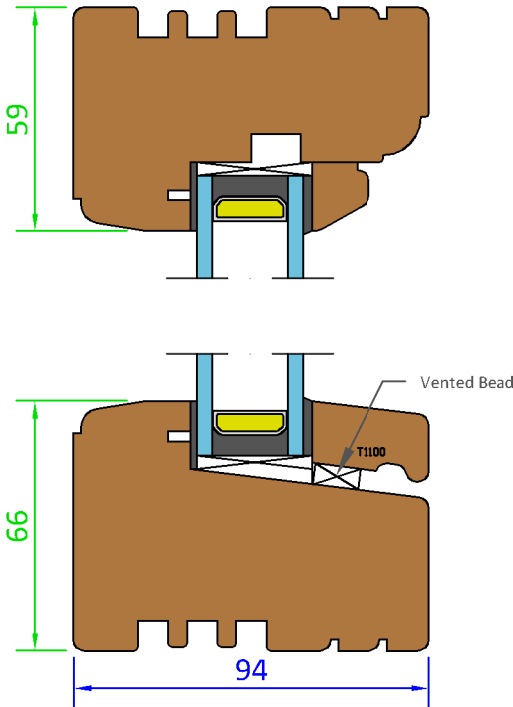
Frame Filler Elevation- (Scale 1:20)



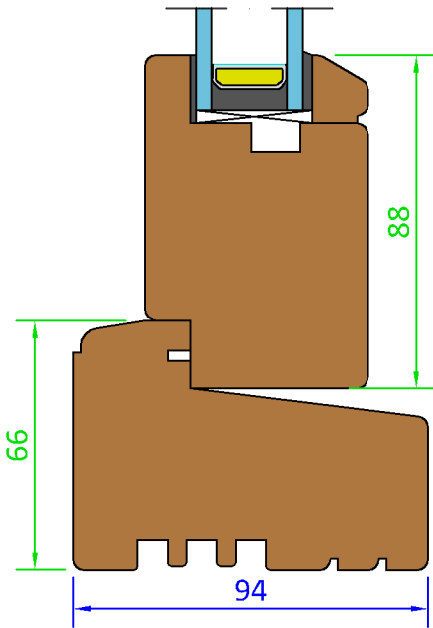
Frame Connection Elevation- (Scale 1:20)



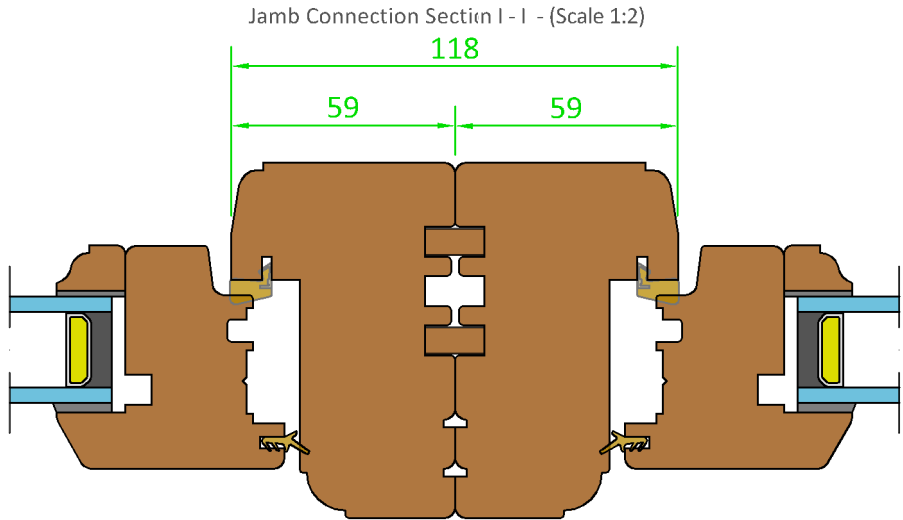
H-H Direct Glazed Options - (Scale 1:2)



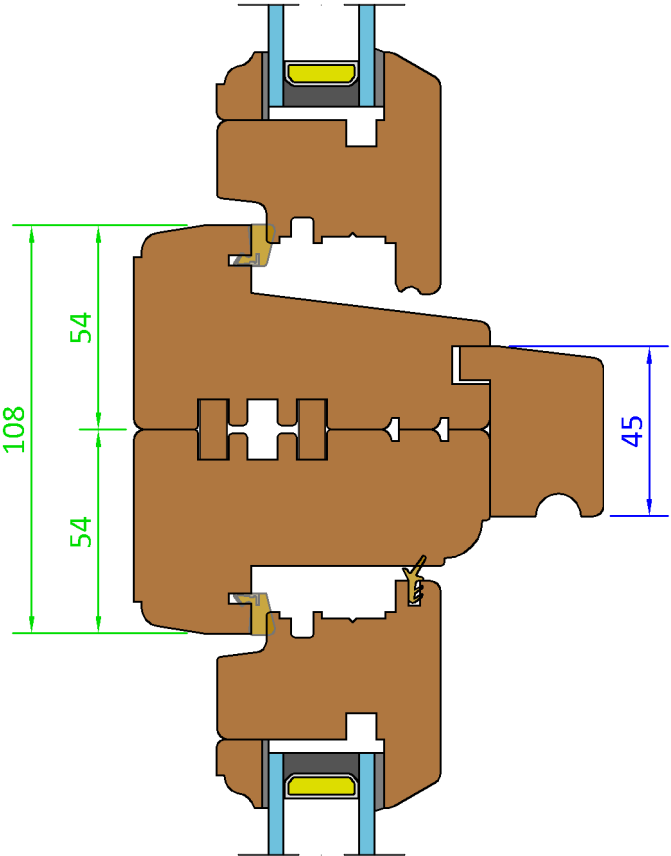
Cill Filler Section J-J - (Scale 1:2)



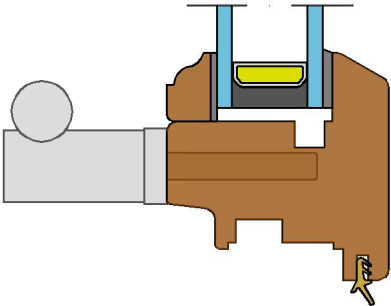
Frame Connection



Cover Extension Section K-K - (Scale 1:2)



Handle Option - (Scale 1:2)



Variable Dimensions  
(Dim shown is usually min)

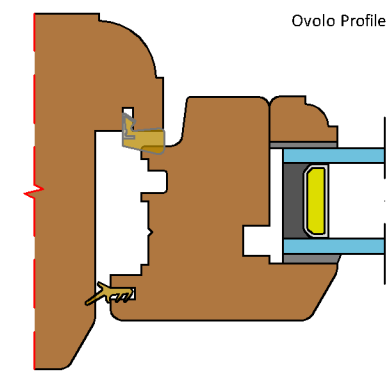
Fixed Dimensions

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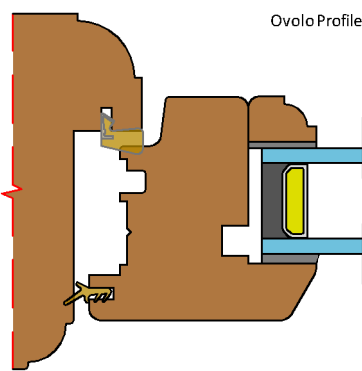
System: T-C2-94E-59			
Title: Traditional - Flush Casement Window			
Scale:	As Shown	Rev No:	A
Drawn By:	LH	Sheet No:	4
		Date:	6-Jun-18
		Status:	Released

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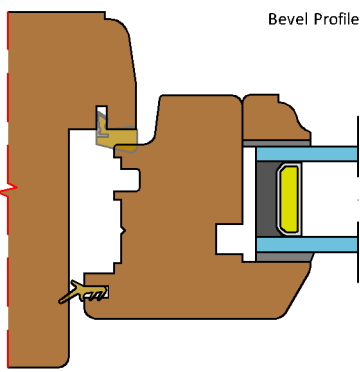
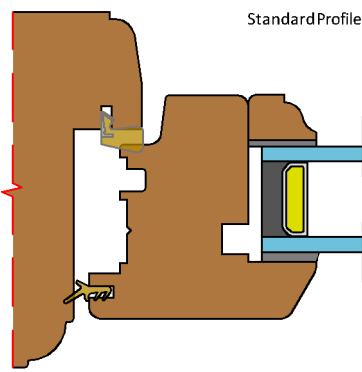
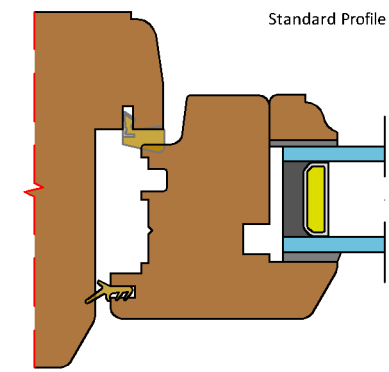
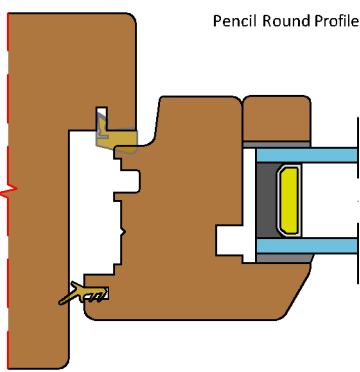
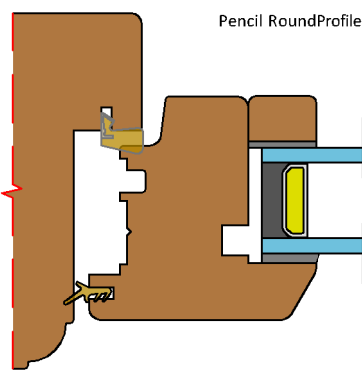
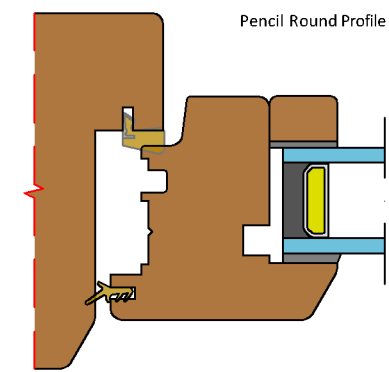
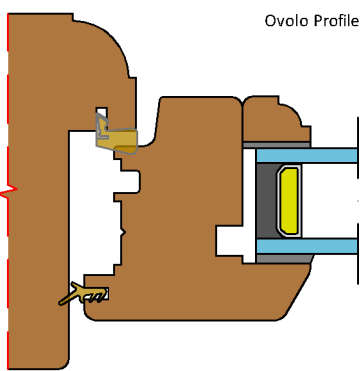
Extended Frame Options - BExt



Extended Frame Options - OExt



Extended Frame Options - PExt



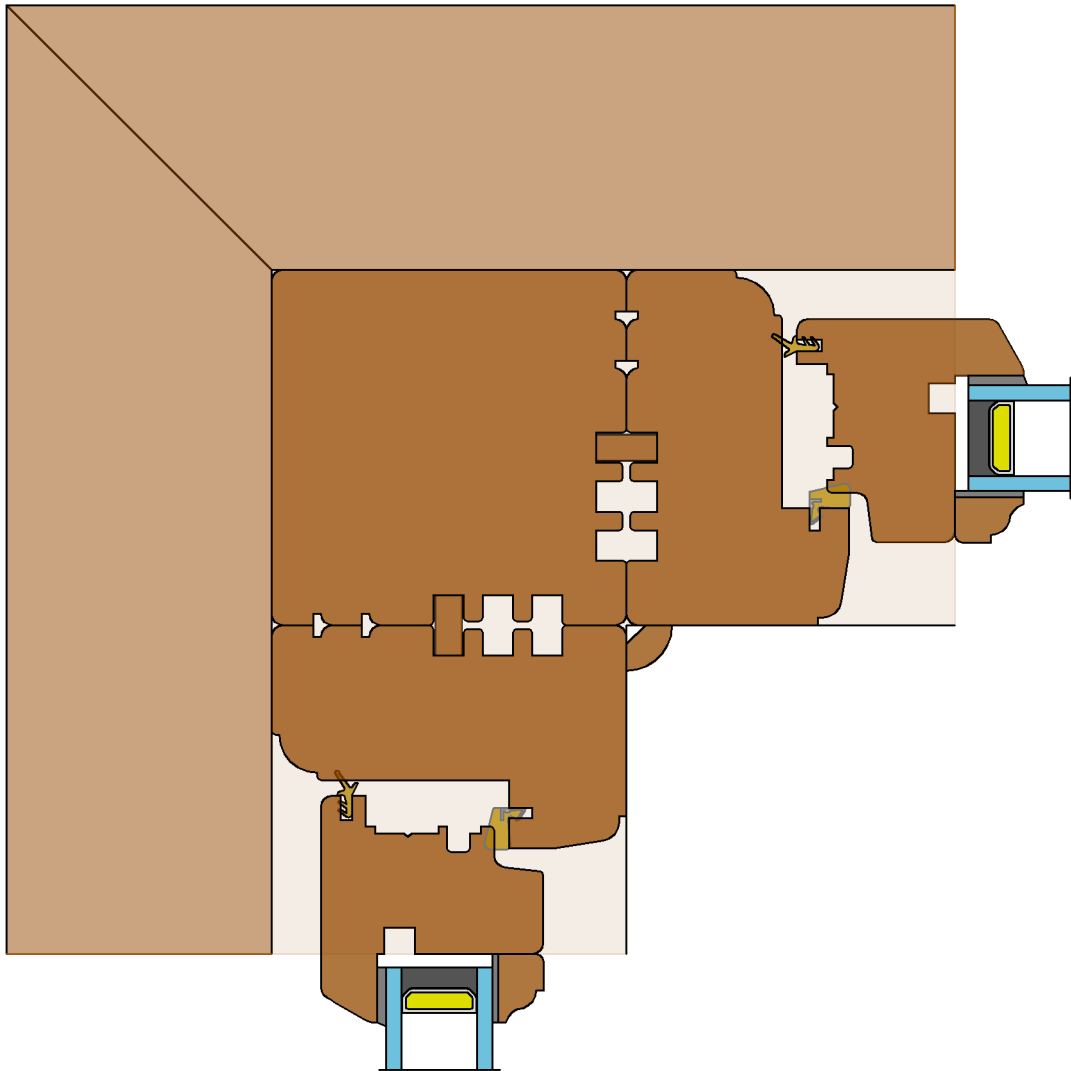
Variable Dimensions  
(Dim shown is usually min)

Fixed Dimensions

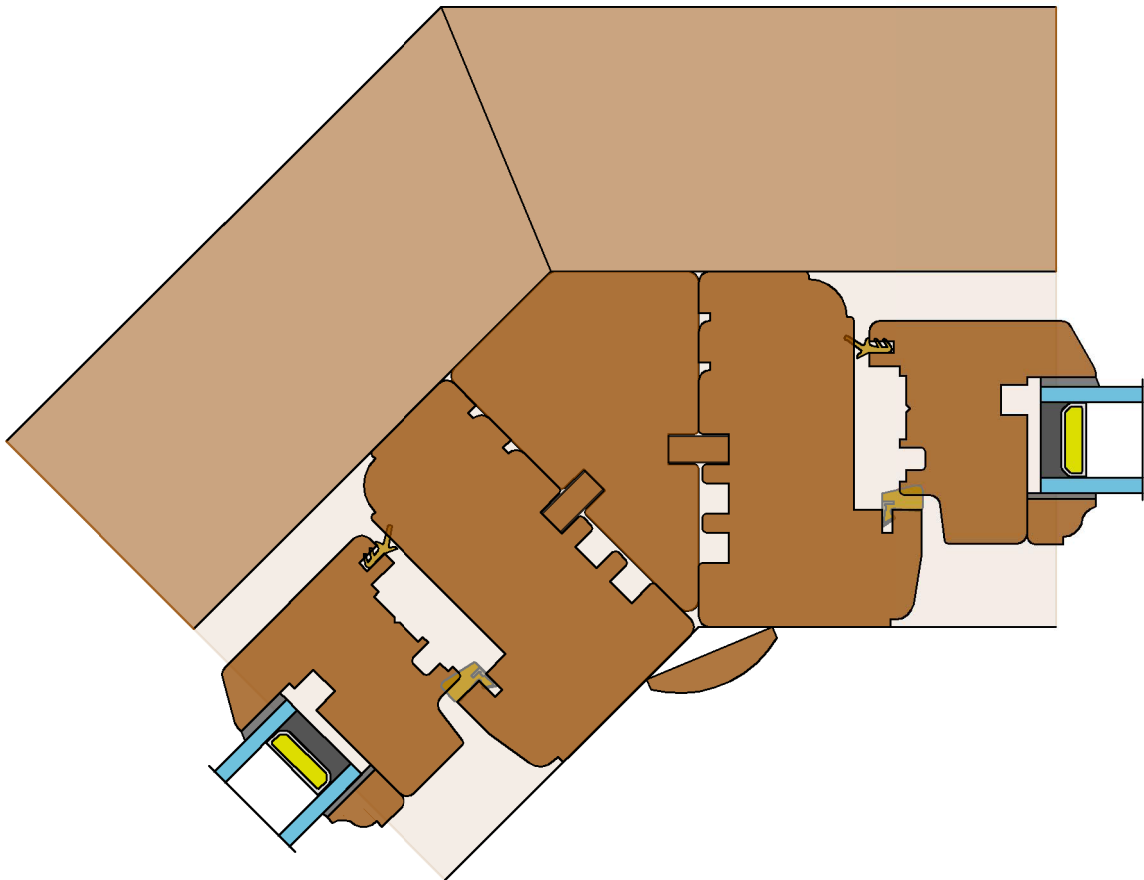
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System: T-C2-94E-59		
Title: Traditional - Flush Casement Window		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Sheet No: 5
		Date: 6-Jun-18
		Status: Released

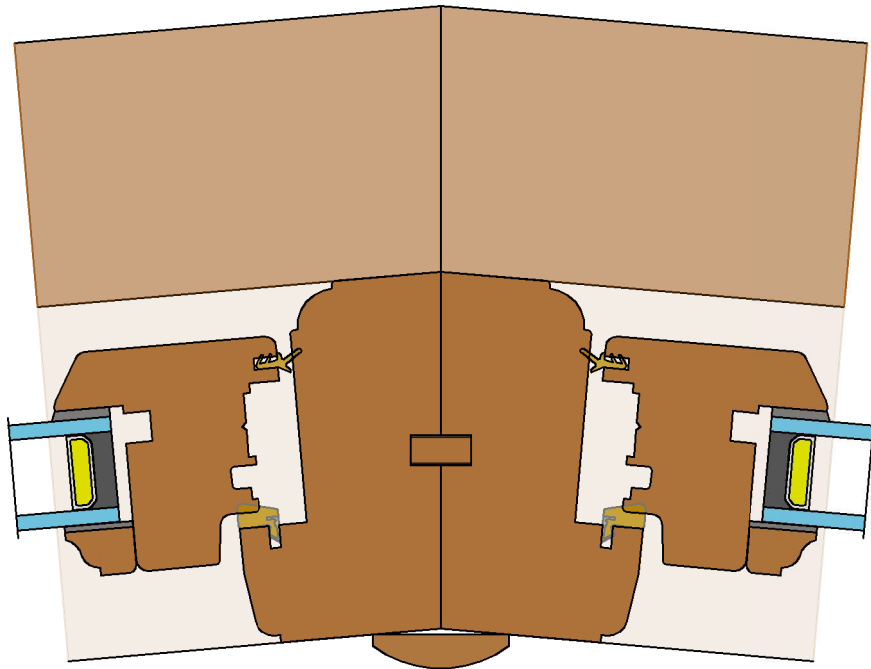
90° Corner Post



91-155° Angled Corner Post



156-179° Segmented Bay



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Variable Dimensions  
(Dim shown is usually min)  
Fixed Dimensions

System: T-C2-94E-59			
Title: Traditional - Flush Casement Window			
Scale:	As Shown	Rev No: A	Date: 6-Jun-18
Drawn By:	LH	Sheet No: 5	Status: Released