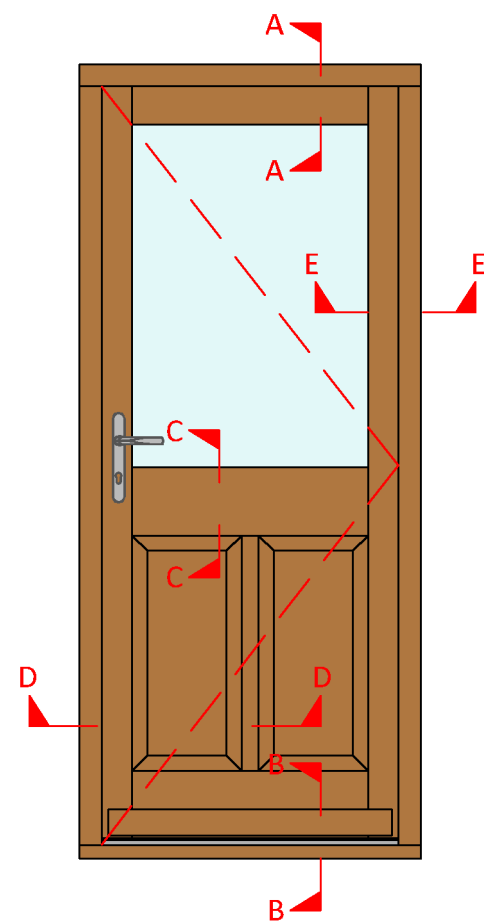
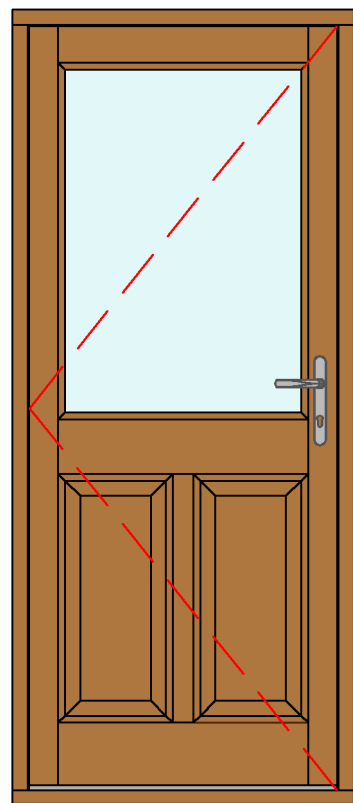


ELEVATIONS

Elevation 1 - Outside View (Scale 1:20)

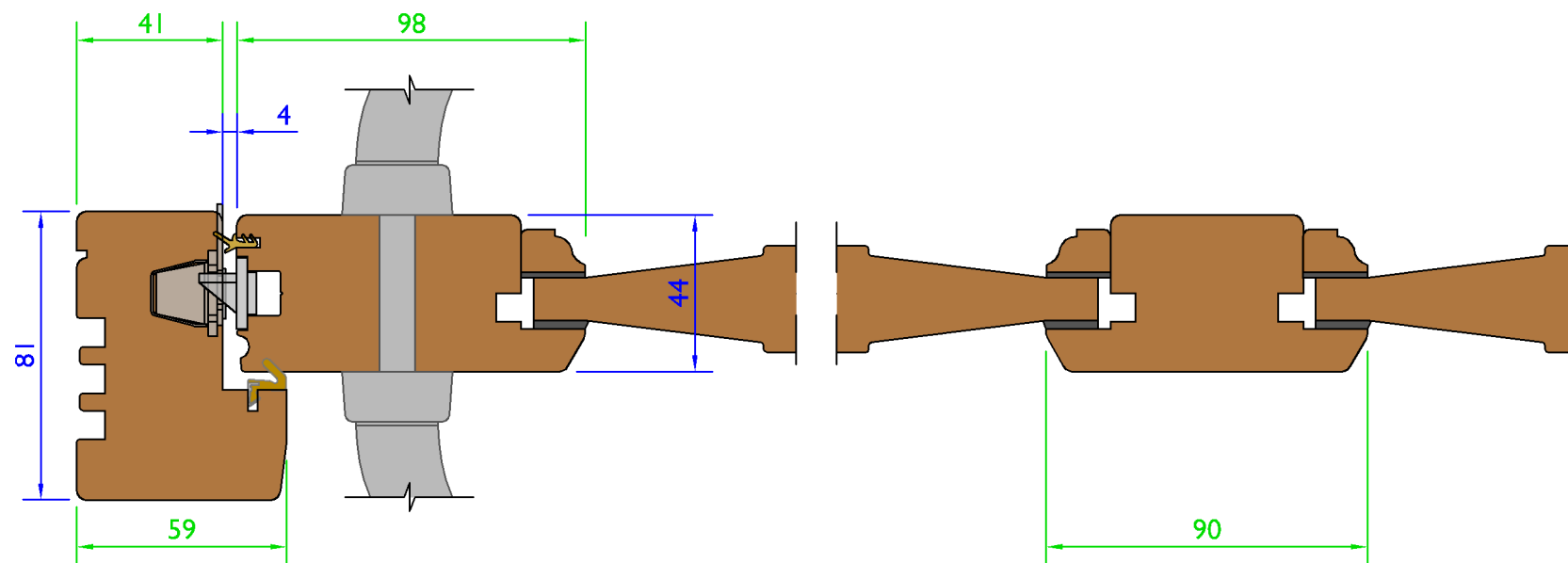


Elevation 2 - Inside View (Scale 1:20)

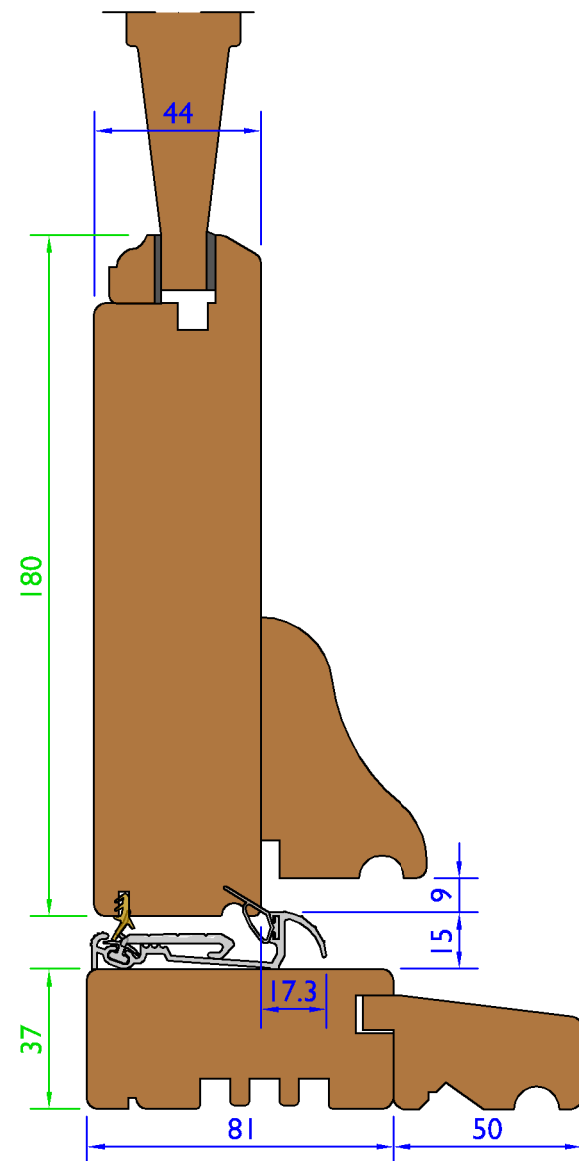


SECTIONS

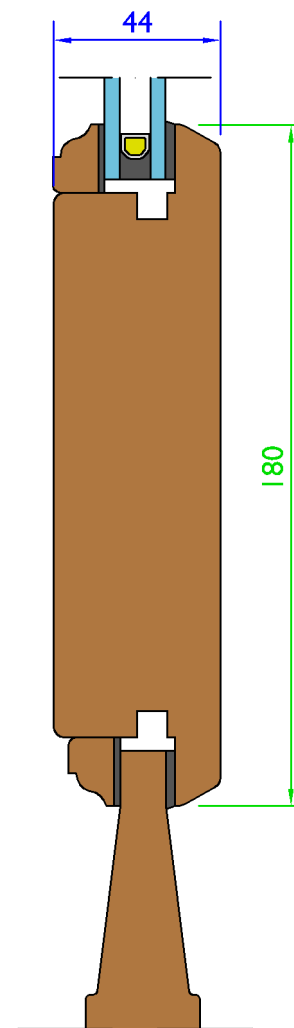
Section D-D - Jamb and Vertical Rail (Scale 1:2)



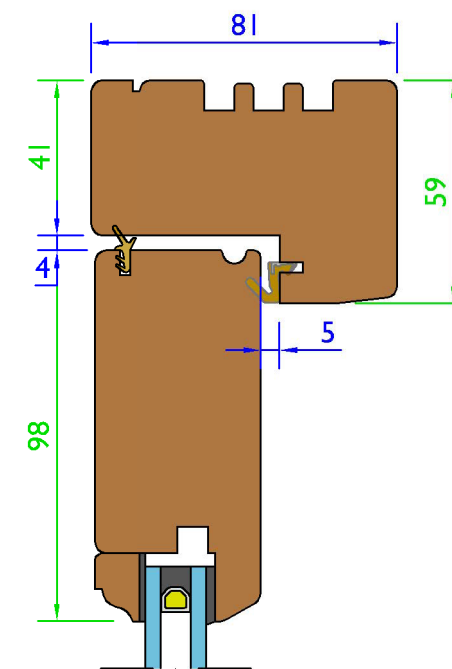
Section B-B - Cill Detail (Scale 1:2)



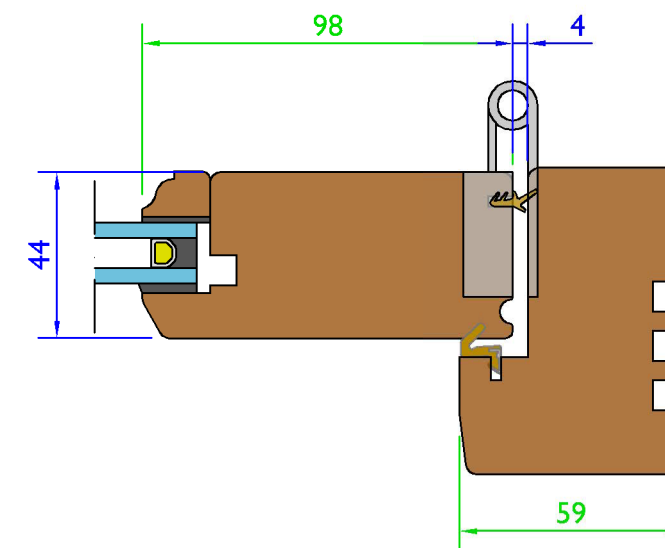
Section C-C - Midrail (Scale 1:2)



Section A-A - Head Detail (Scale 1:2)



Section E-E Hinge Detail - (Scale 1:2)



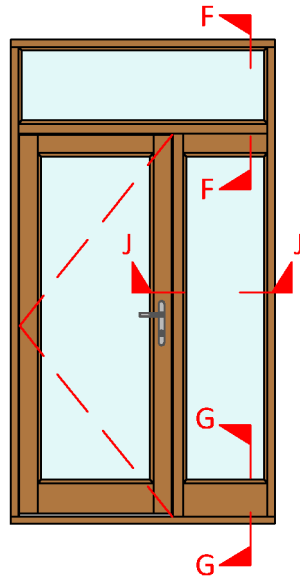
Variable Dimensions  
(Dim shown is usually min)

Fixed Dimensions

System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Date: 15-Mar-18
Sheet No: 1		Status: Released

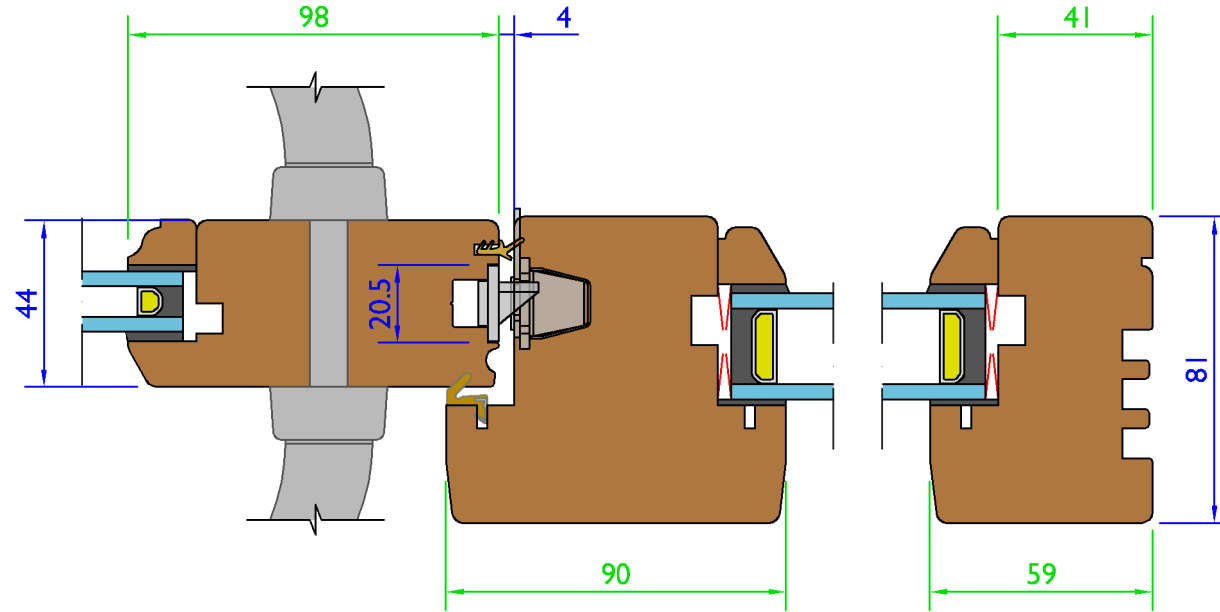
ELEVATIONS

Type L204 - Outside View -  
(Scale 1:40)

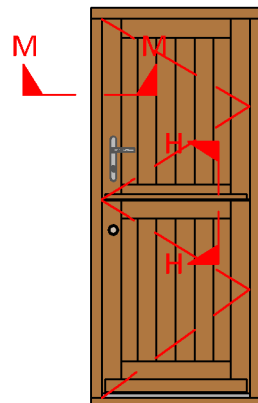


SECTIONS

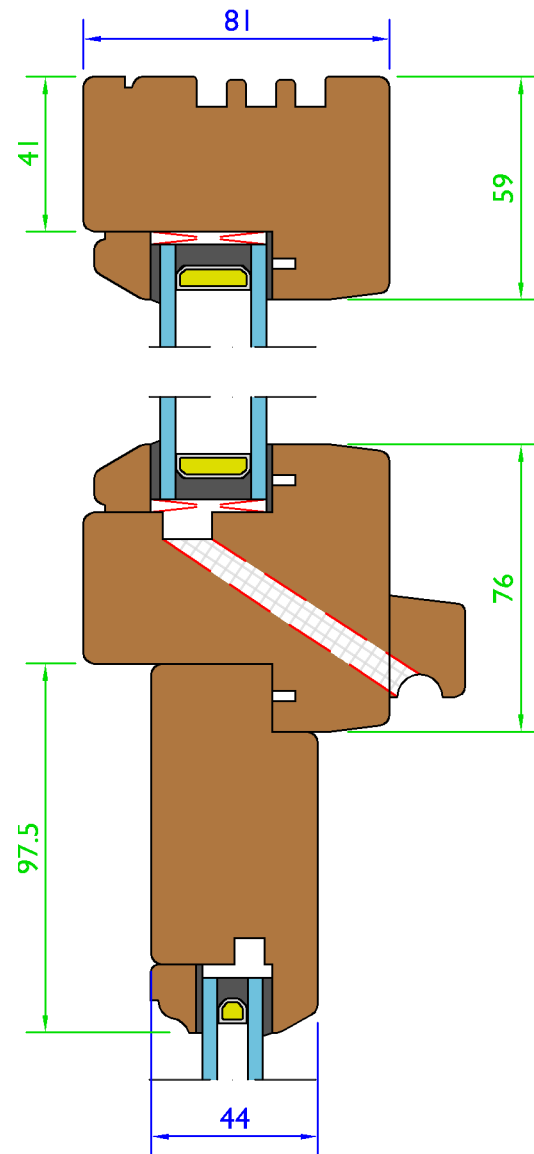
Section J-J - (Scale 1:2)



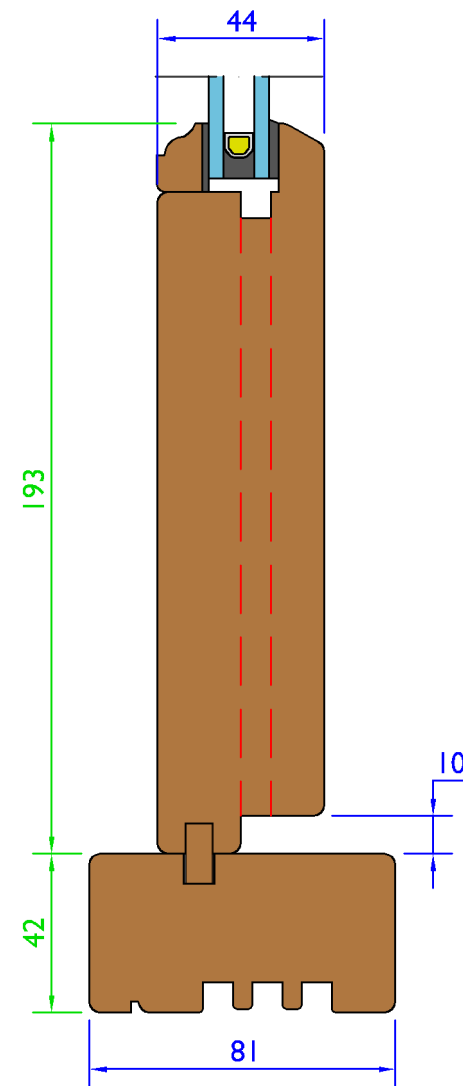
Stable Door - Outside View -  
(Scale 1:40)



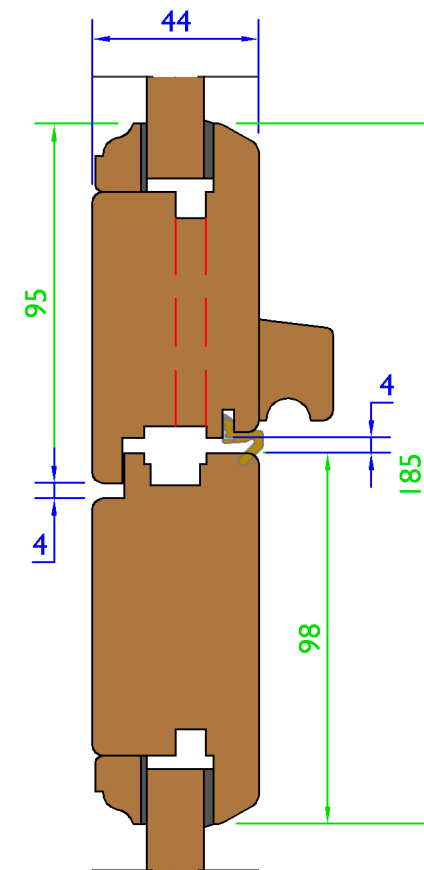
Section F-F - (Scale 1:2)



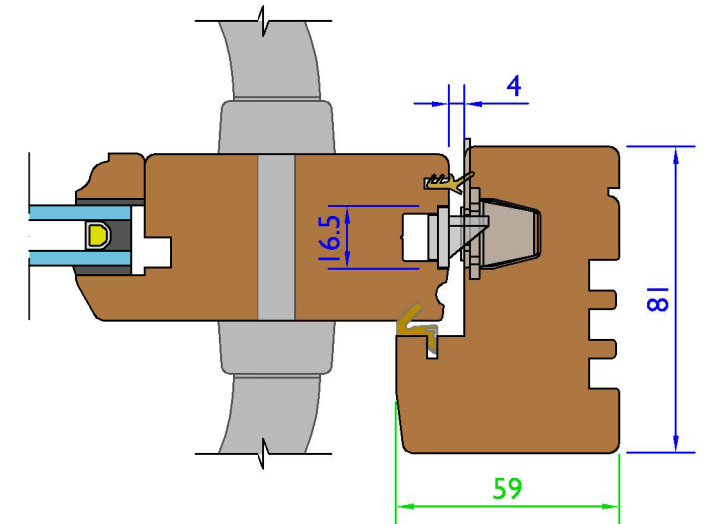
Section G-G - (Scale 1:2)






Stable Door Meeting H-H - (Scale 1:2)



Section M-M Stable Door Lock and Frame -  
(Scale 1:2)



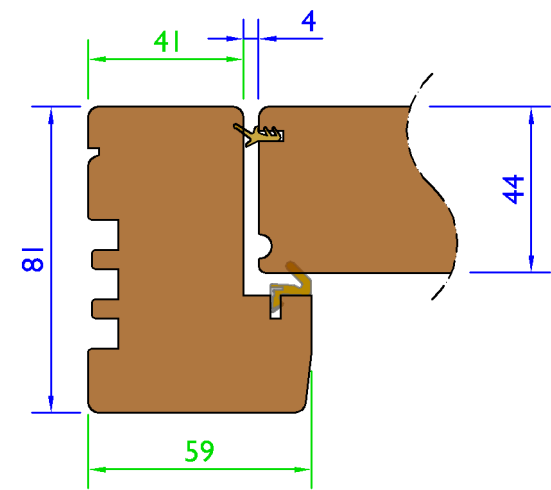
-  Drainage System
-  Variable Dimensions  
(Dim shown is usually min)
-  Fixed Dimensions

System: T-DS2-81-44			
Title: Traditional - Inward Opening Doorset			
Scale:	As Shown	Rev No: A	Date: 15-Mar-18
Drawn By:	LH	Sheet No: 2	Status: Released

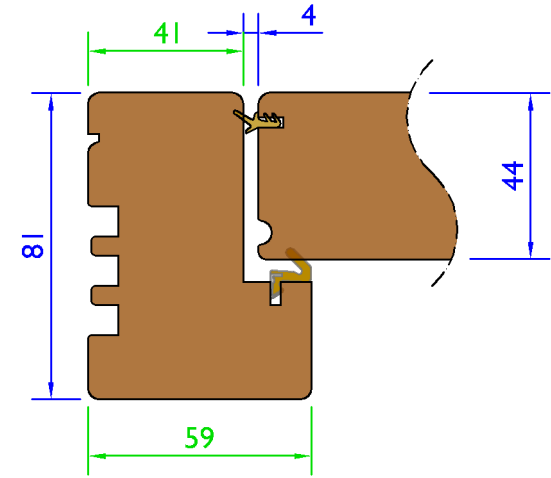
FRAME OPTIONS

Frame and SashOptions - (Scale 1:2)

81mm Frame - Standard Profile

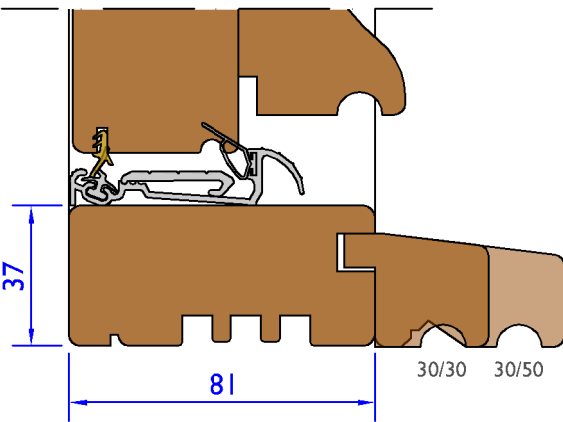


81mm Frame - Pencil Round Profile

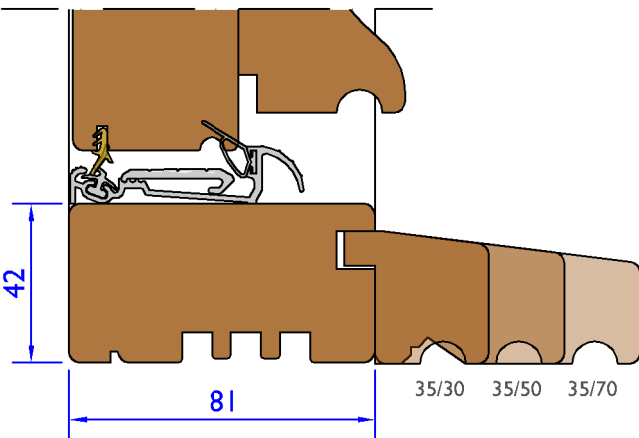


Cill Extension Options - (Scale 1:2)

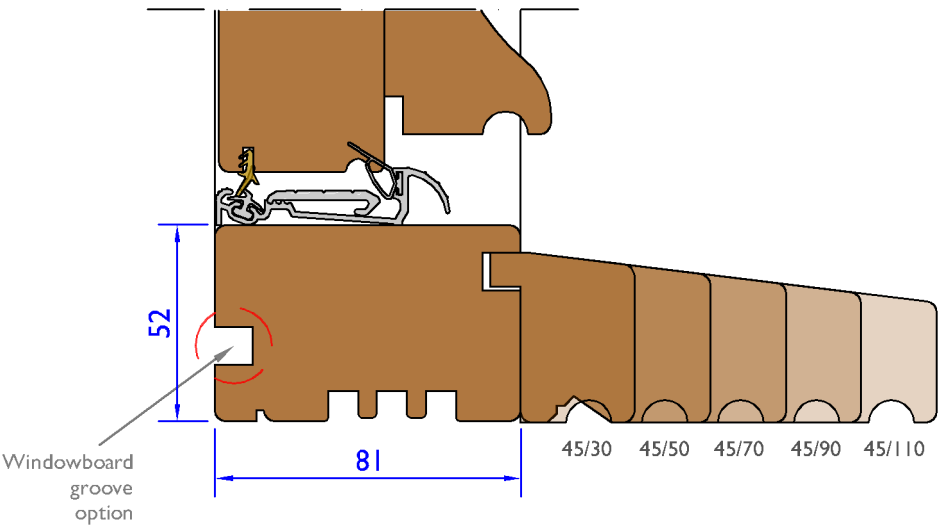
Cill Extension For 30 mm Extension



Cill Extension For 35 mm Extension

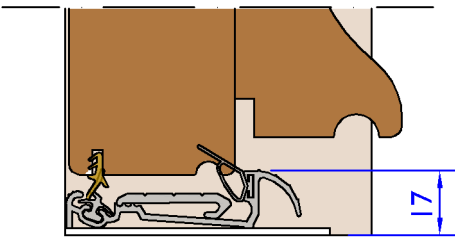


Cill Extension For 45 mm Extension



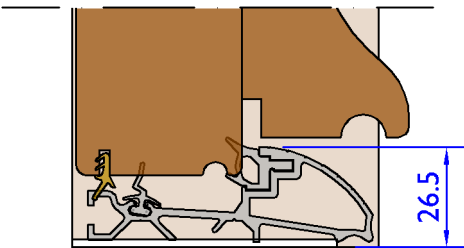
Low Threshold Options - (Scale 1:2)

Low Threshold Cill Option 1 - (Scale 1:2)



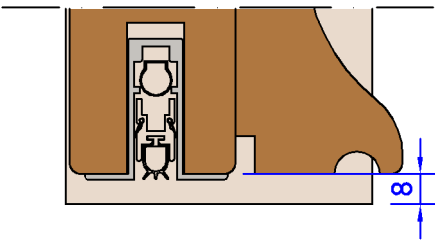
Part M compliant

High Performance Low Threshold Cill Option 2 - (Scale 1:2)



Not Part M compliant

Low Threshold Cill Option 3 - (Scale 1:2)



Reduced weather performance

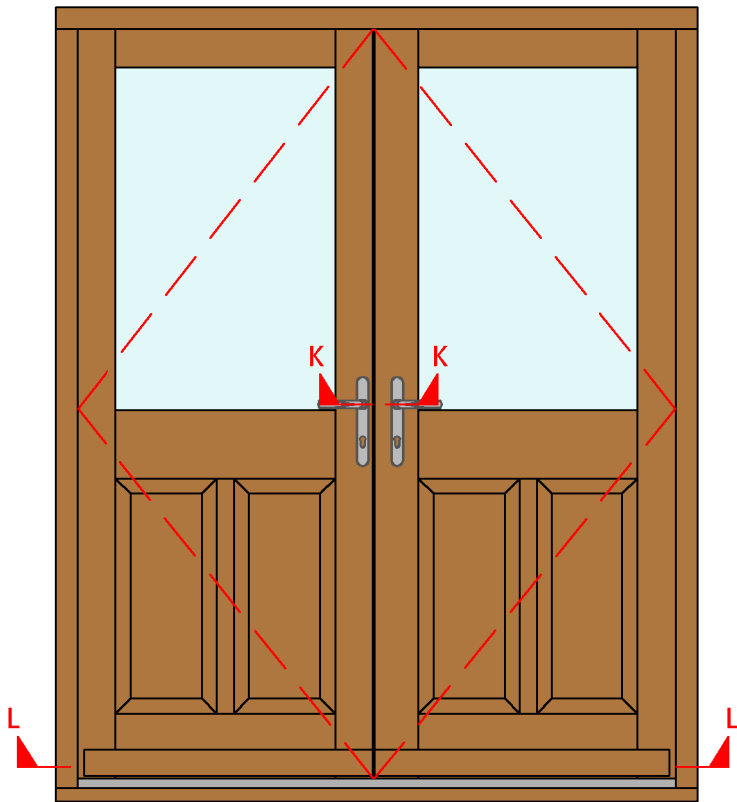
Variable Dimensions  
(Dim shown is usually min)

Fixed Dimensions

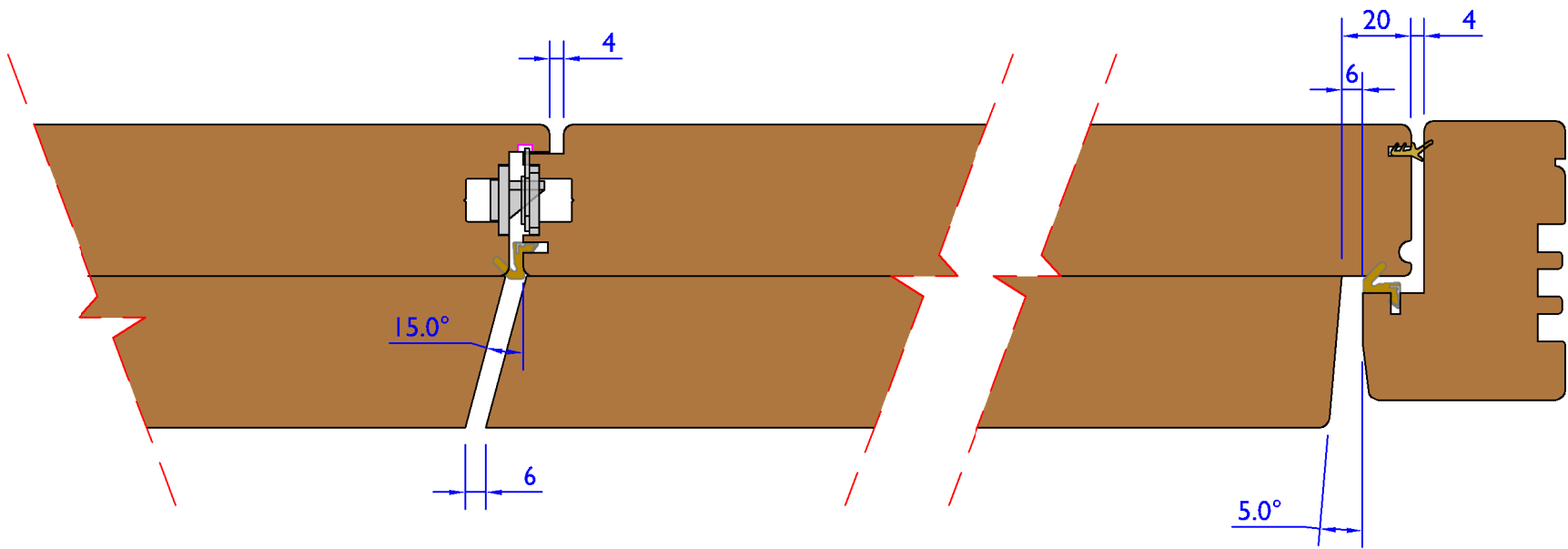
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System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	Rev No:	Date:
As Shown	A	15-Mar-18
Drawn By:	Sheet No:	Status:
LH	3	Released

French Doors - Outside View (Scale 1:20)

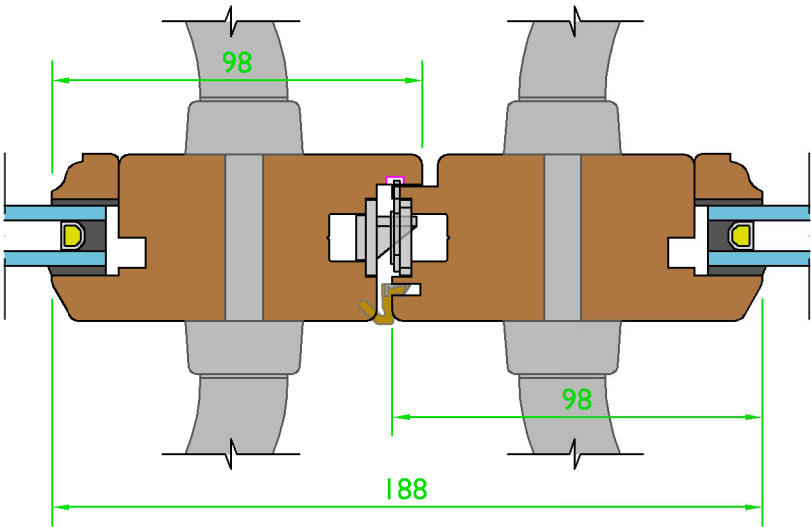


Section L-L - Timber Weather Bar Fitting - (Scale 1:2)

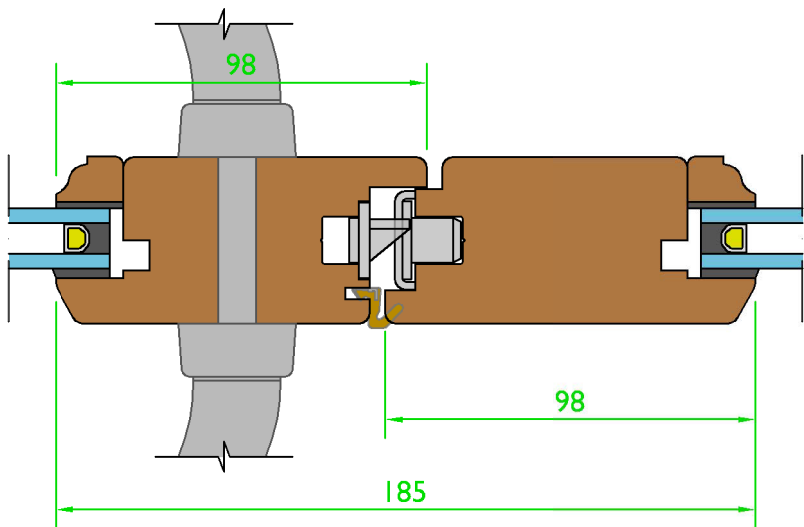


Section K-K - French Meeting Rail Options

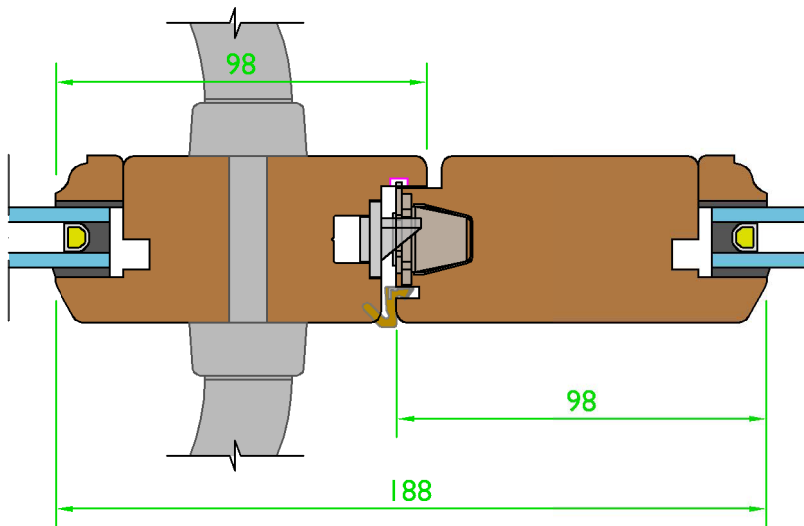
French Door Meeting Concealed Lock Option - (Scale 1:2)



French Door Meeting - (Scale 1:2)



Thumb Bolt Lock Option - (Scale 1:2)



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Variable Dimensions  
(Dim shown is usually min)

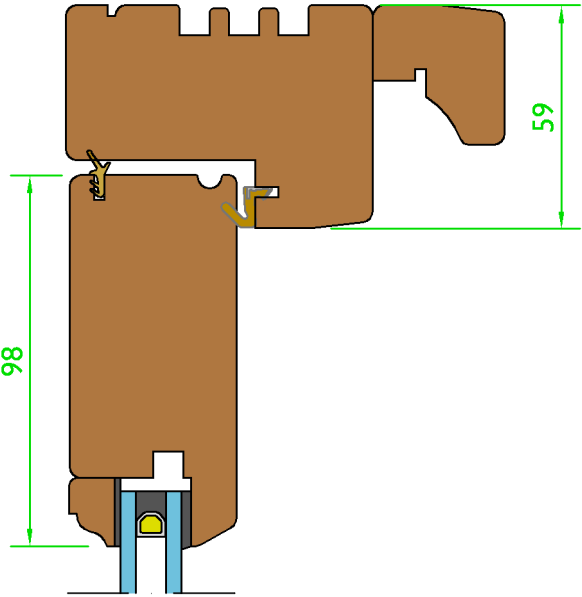
Fixed Dimensions

System: T-DS2-81-44			
Title: Traditional - Inward Opening Doorset			
Scale:	As Shown	Rev No: A	Date: 15-Mar-18
Drawn By: LH	Sheet No: 4	Status: Released	

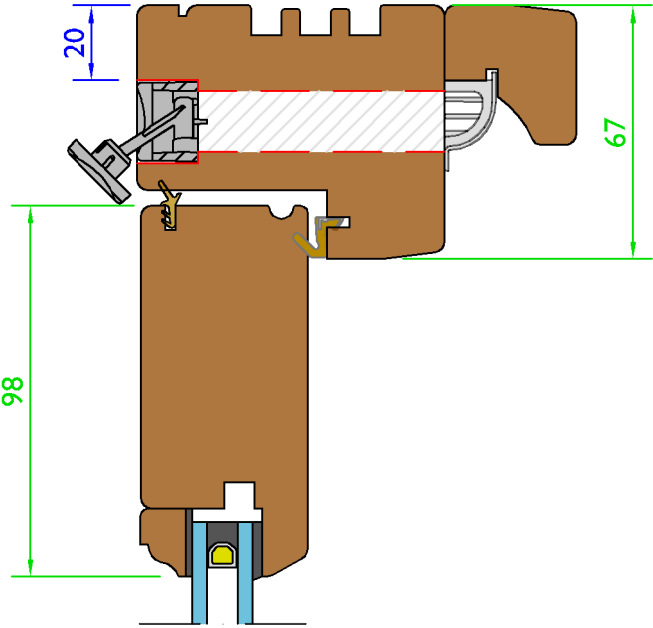
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VENTILATION OPTION DETAILS

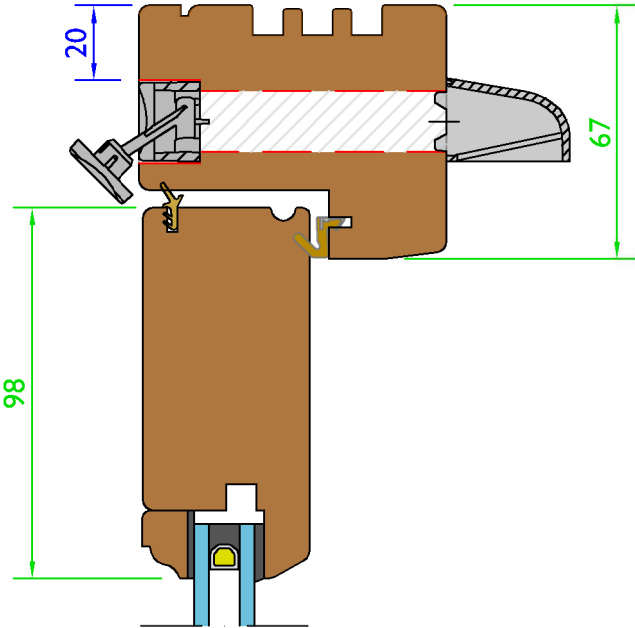
Frame With Head Drip Option - (Scale 1:2)



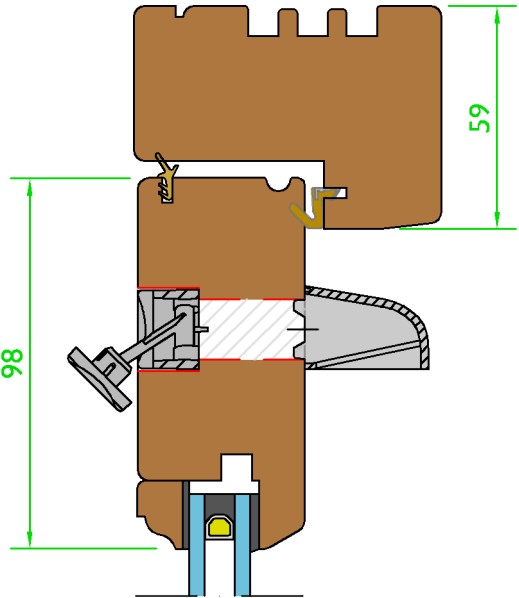
Frame Vent Option (Slide In/Grille Out) - (Scale 1:2)




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



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



 Vent System

 Variable Dimensions  
(Dim shown is usually min)

 Fixed Dimensions

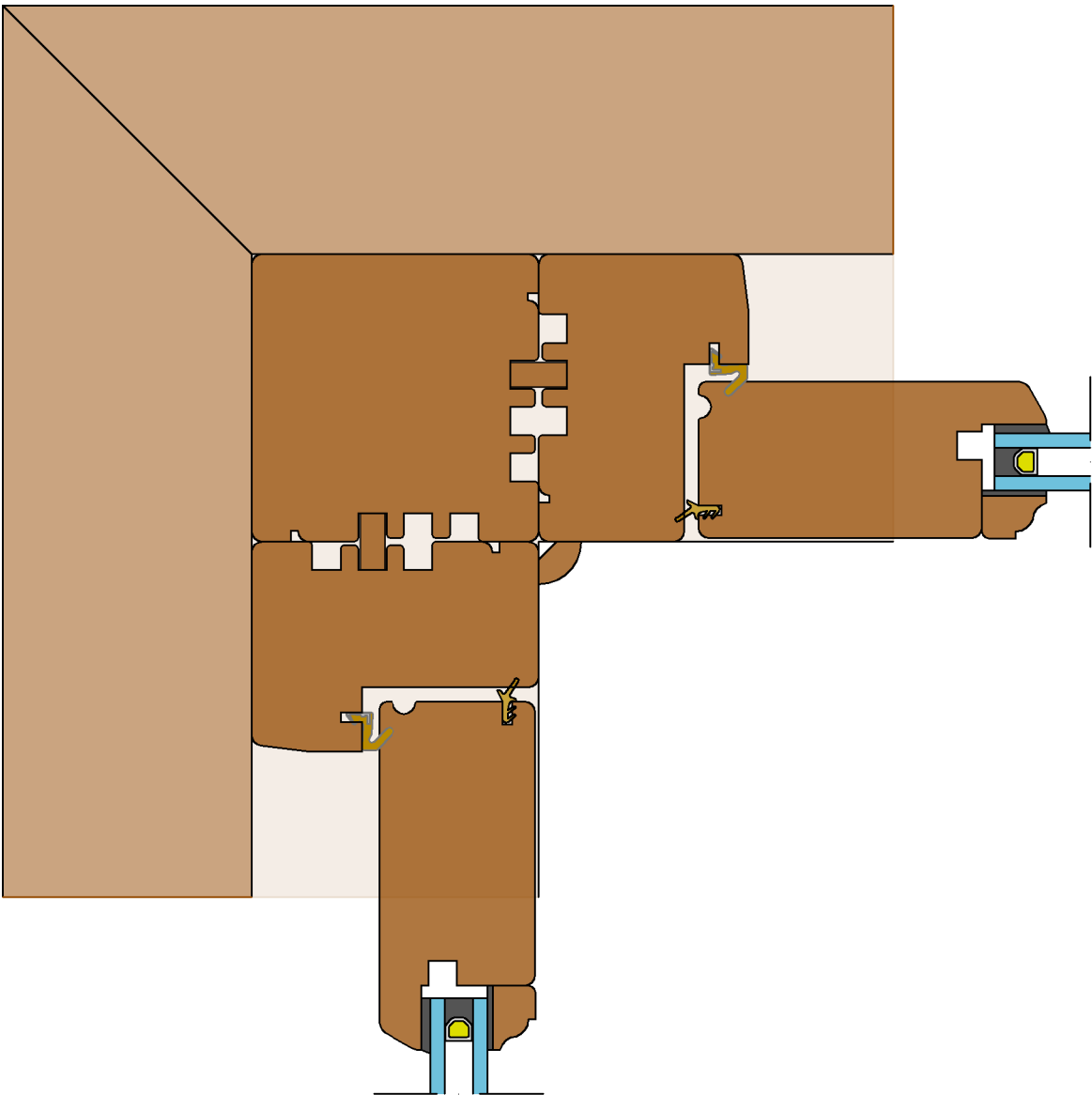
Tolerances: All tolerances are to George Barnsdale Standard Tolerance definitions (see supporting document for more detail) unless stated on the drawing.  
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System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	Rev No:	Date:
As Shown	A	15-Mar-18
Drawn By:	Sheet No:	Status:
LH	5	Released

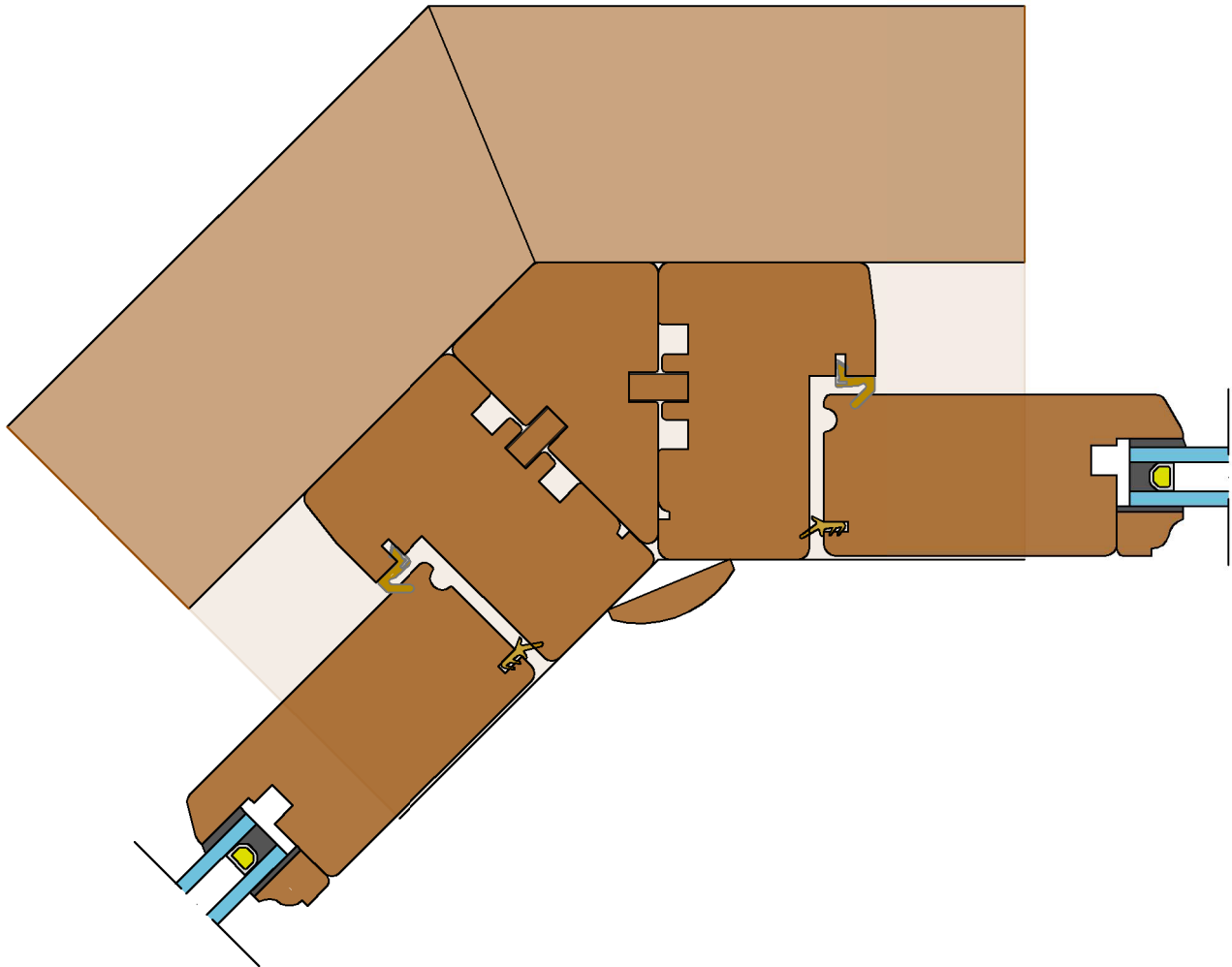
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BAY CONNECTION DETAILS - (Scale 1:2)

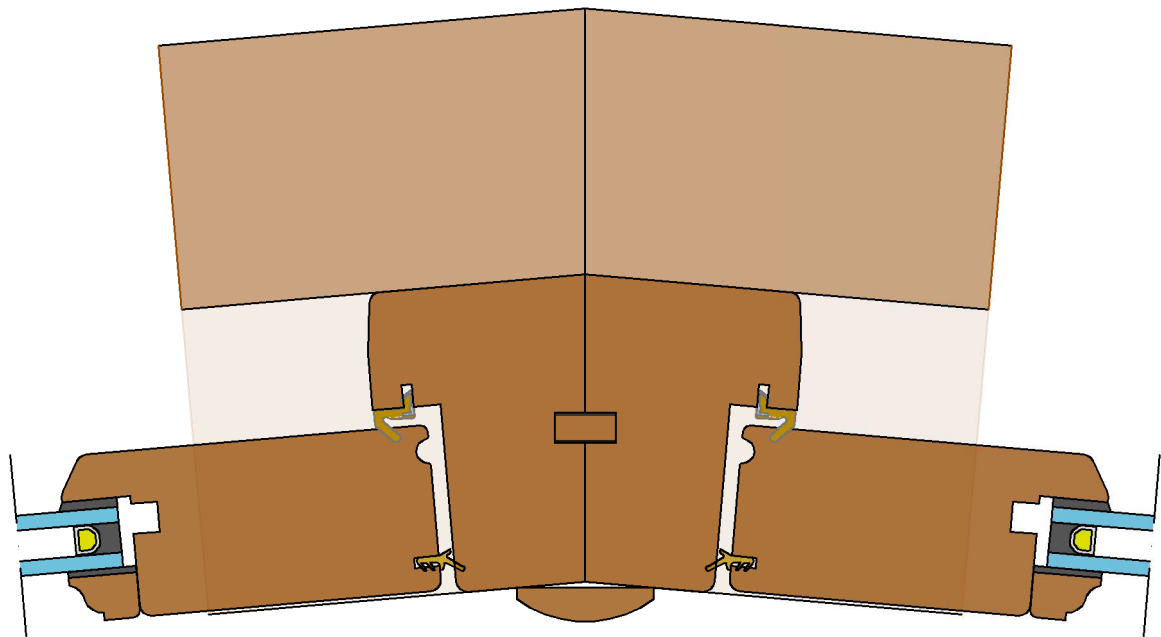
90° Corner Post




91-155° Angled Corner Post



156-179° Segmented Bay



 Vent System

 Variable Dimensions  
(Dim shown is usually min)

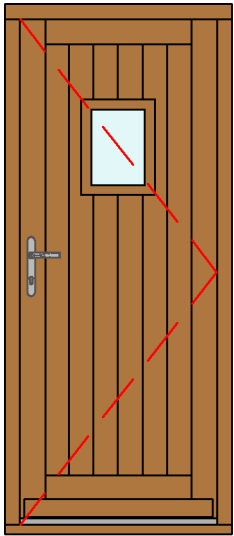
 Fixed Dimensions

System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Sheet No: 6
		Date: 15-Mar-18
		Status: Released

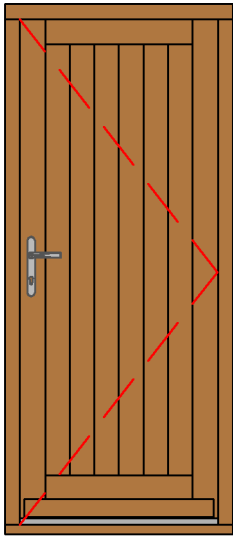
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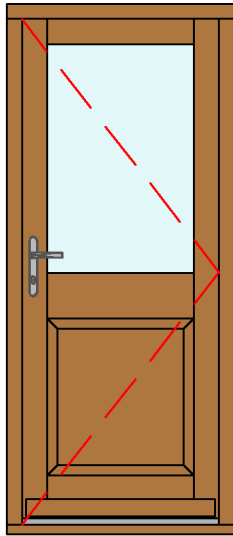
STANDARD DOOR TYPE (Scale 1:30)



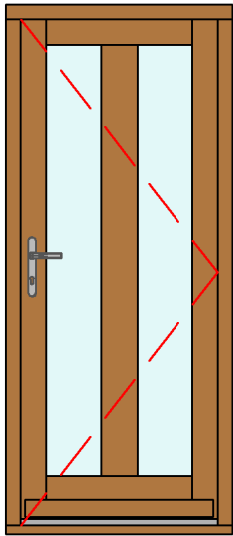
Type 101  
(With Vision Panel)



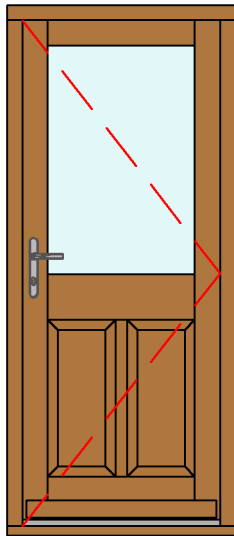
Type 101



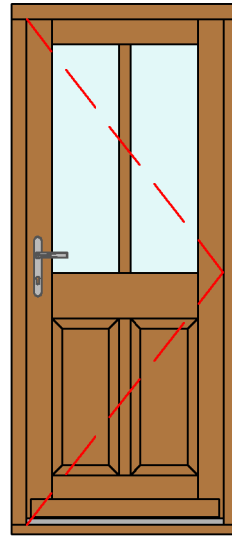
Type 102



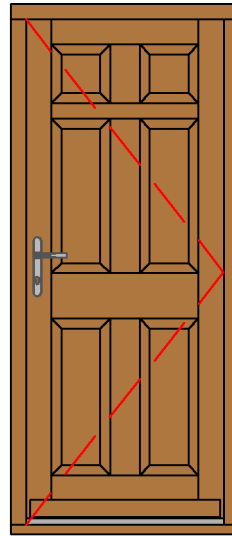
Type 103



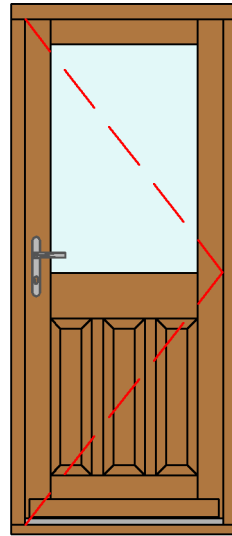
Type 104



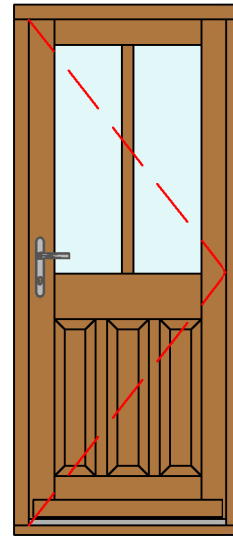
Type 105



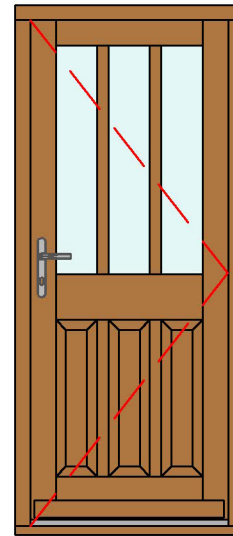
Type 106



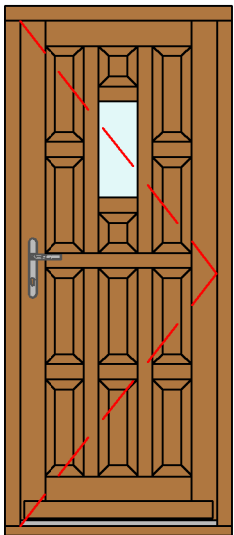
Type 107



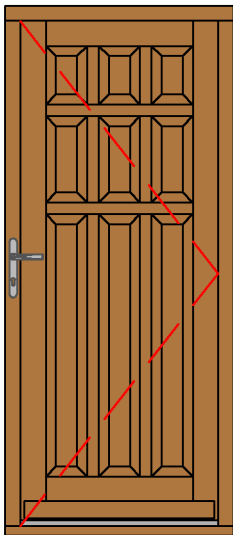
Type 108



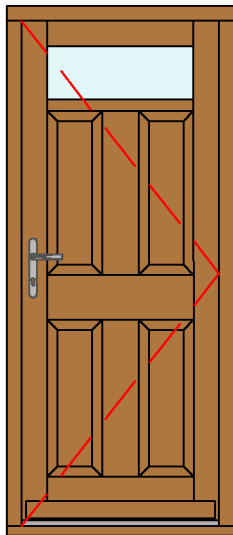
Type 109



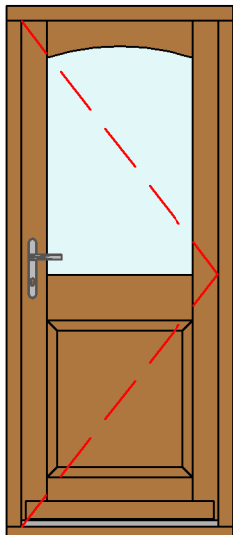
Type 157



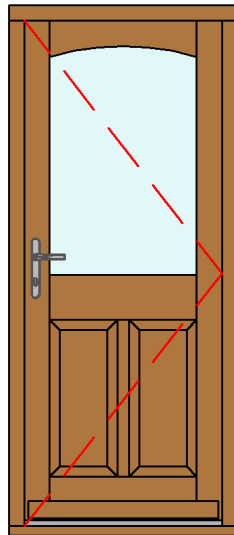
Type 110



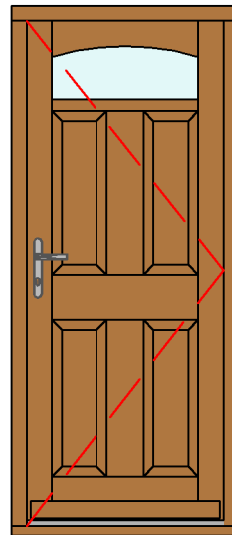
Type 111



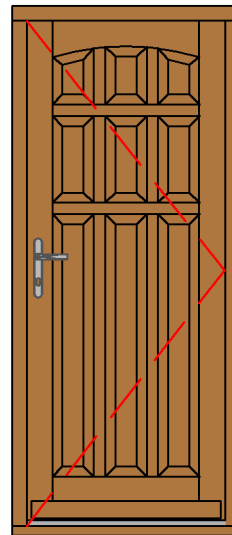
Type 120



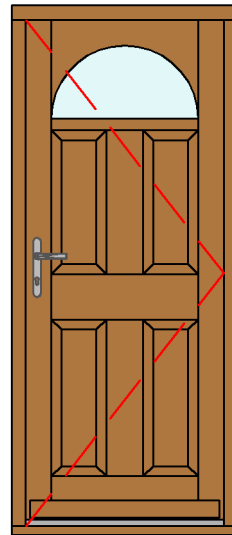
Type 121



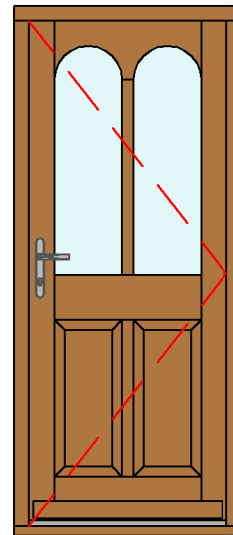
Type 122



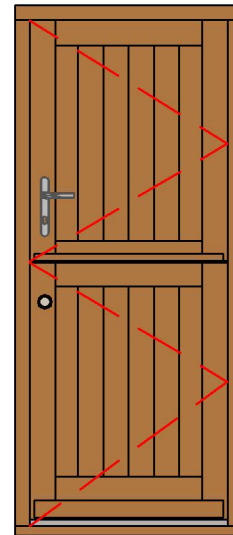
Type 123



Type 140



Type 141



Type Stable

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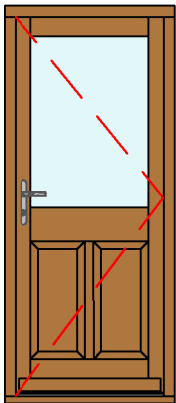
System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	Rev No:	Date:
As Shown	A	15-Mar-18
Drawn By:	Sheet No:	Status:
LH	7	Released

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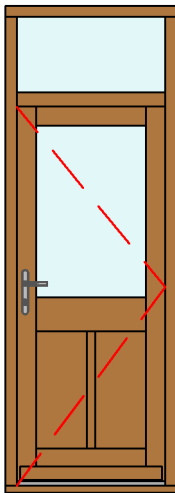
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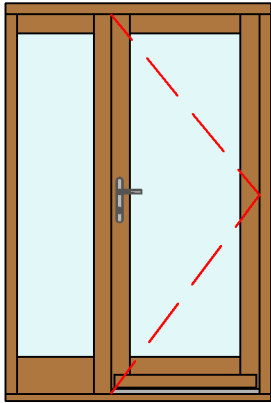
STANDARD DOOR TYPE (Scale 1:40)



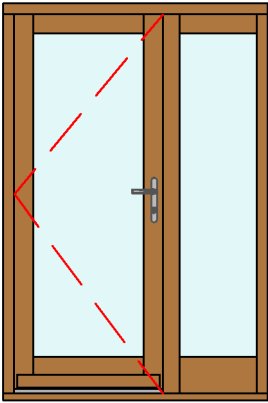
Type L101



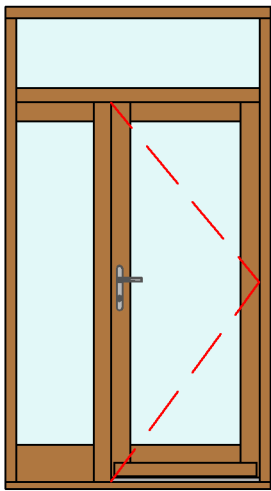
Type L102



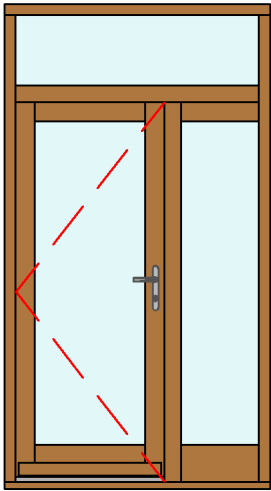
Type L201



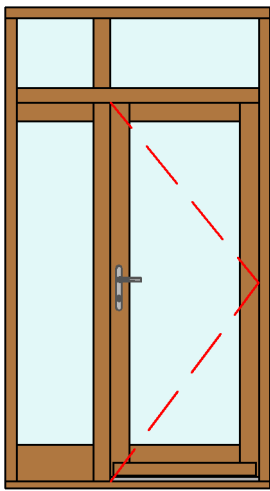
Type L202



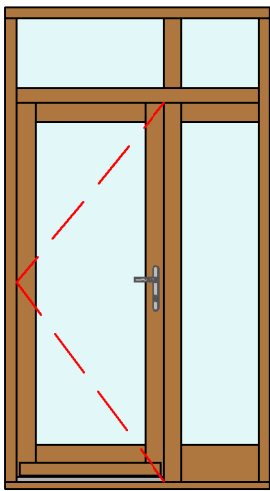
Type L203



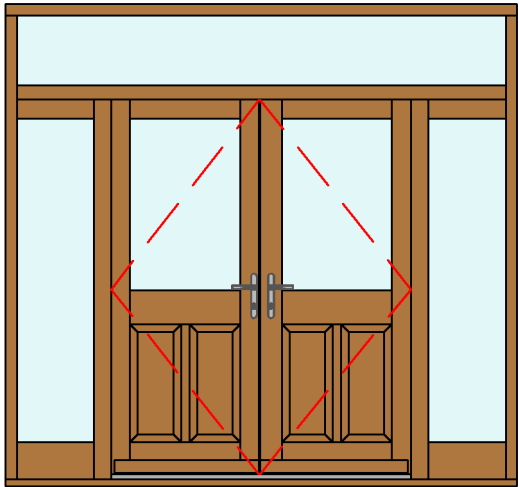
Type L204



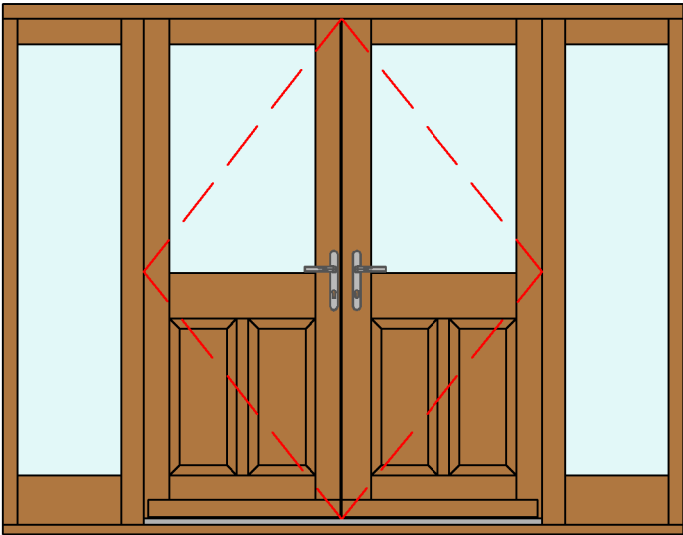
Type L205



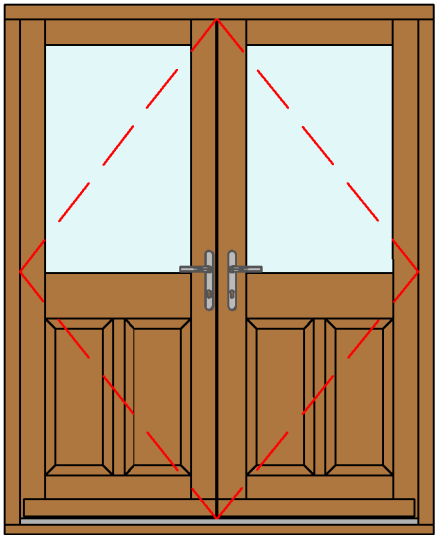
Type L206



French Doors With Sideligths and Fanlight



French Doors With Sidelights



French Doors

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System: T-DS2-81-44		
Title: Traditional - Inward Opening Doorset		
Scale:	As Shown	Rev No: A
Drawn By:	LH	Sheet No: 8
		Date: 15-Mar-18
		Status: Released