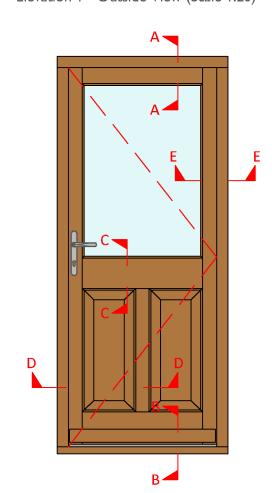
SECTIONS

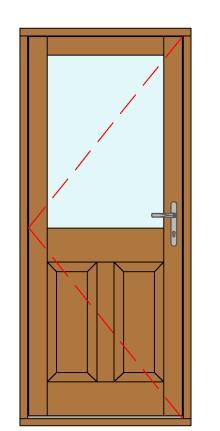
Section D-D - Jamb and Vertical Rail (Scale 1:2)



81

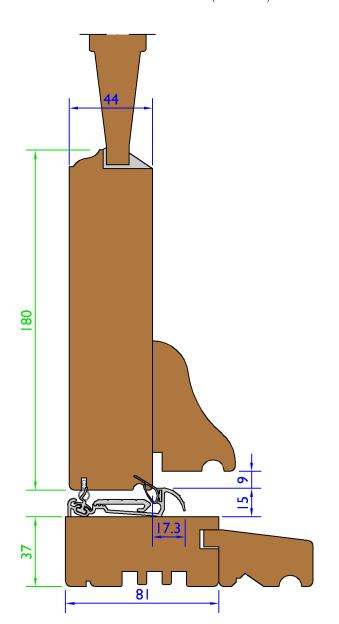


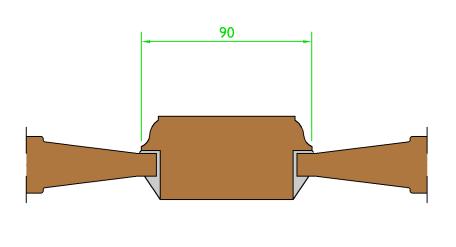
Elevation 2 - Inside View (Scale 1:20)



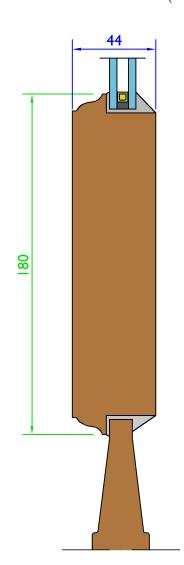
8

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

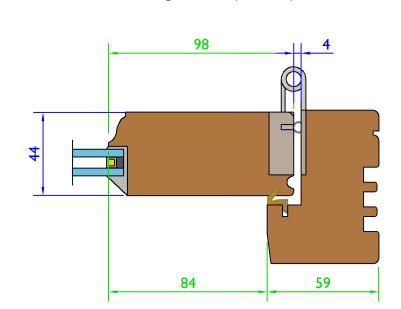




Section C-C - Midrail (Scale 1:2)



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



Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

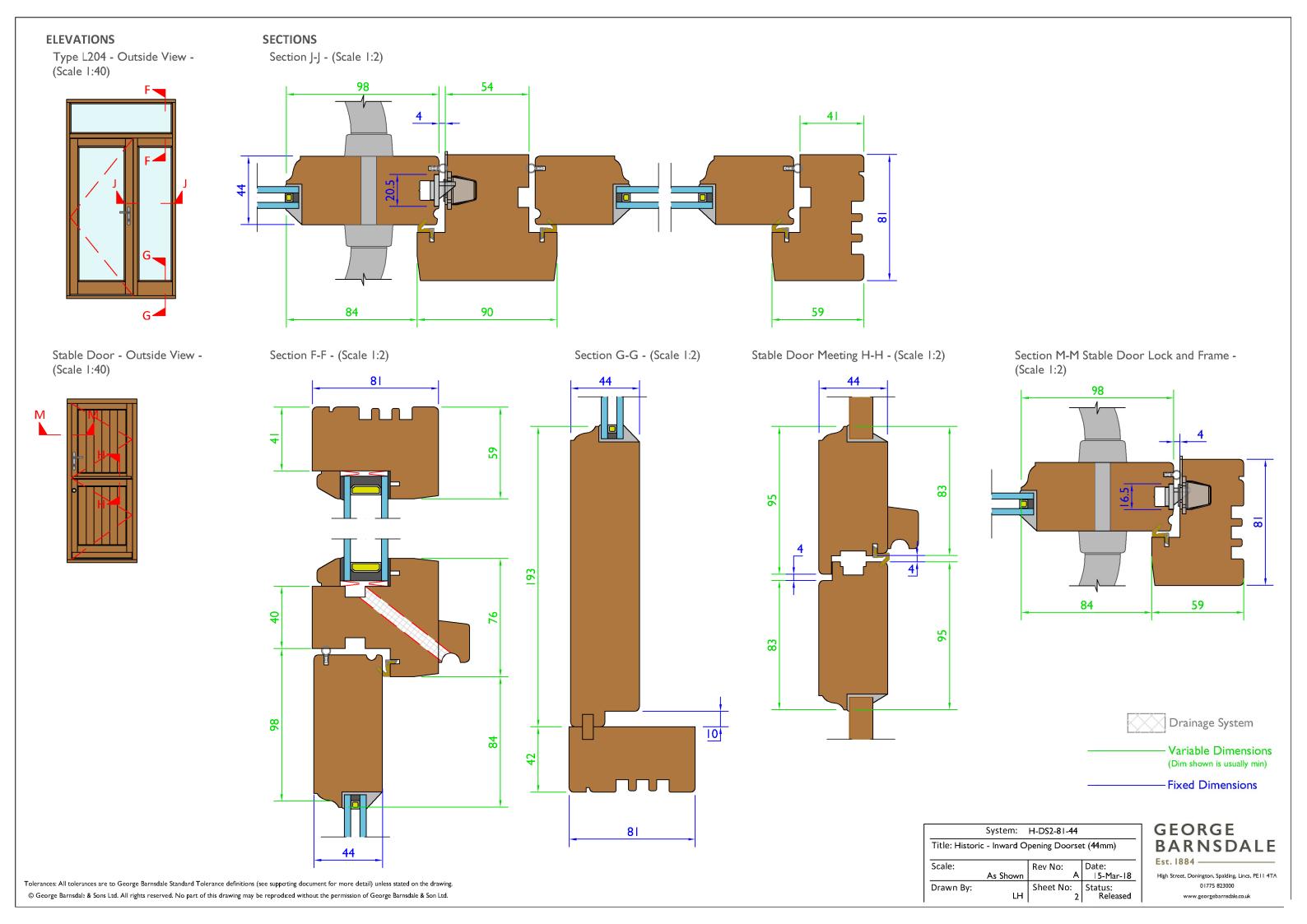
System:	H-DS2-81-44			
Title: Historic - Inward Opening Doorset (44mm)				
Scale:	Rev No:	Date:		
As Shown	A	Date: 5-Mar-18_		
Drawn By:	Sheet No:	Status: Released		



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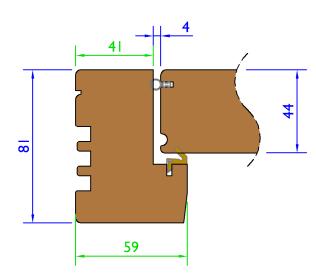
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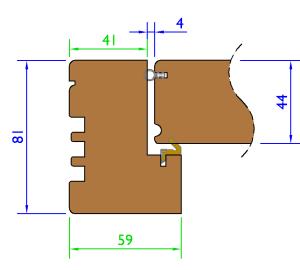
FRAME OPTIONS

Frame and SashOptions - (Scale 1:2)

81mm Frame - Standard Profile

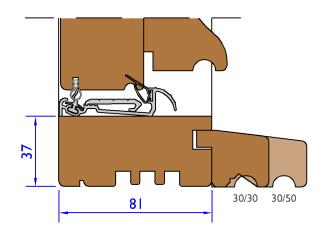


81mm Frame - Pencil Round Profile

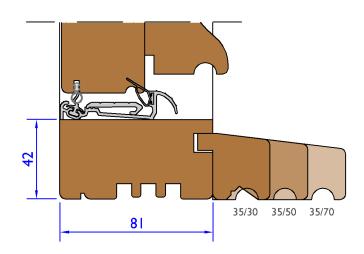


Cill Extension Options - (Scale 1:2)

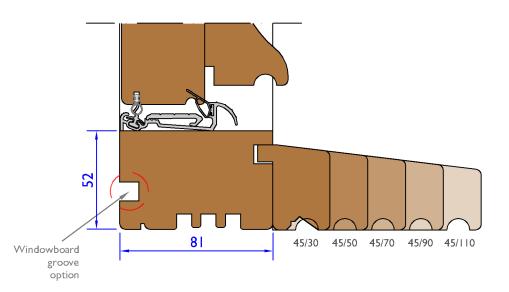
Cill Extension For 30 mm Extension



Cill Extension For 35 mm Extension

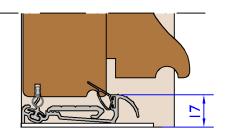


Cill Extension For 45 mm Extension



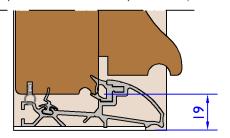
Low Threshold Options - (Scale 1:2)

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



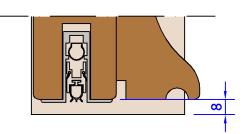
Not Part M compliant

High performance 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

System: H-DS2-81-44

Title: Historic - Inward Opening Doorset (44mm)

Scale: As Shown A Date: | 15-Mar-18 |

Drawn By: LH Sheet No: Released

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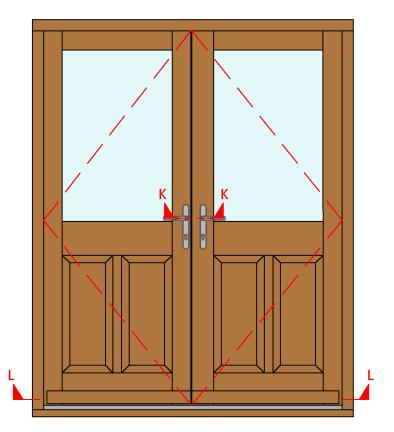
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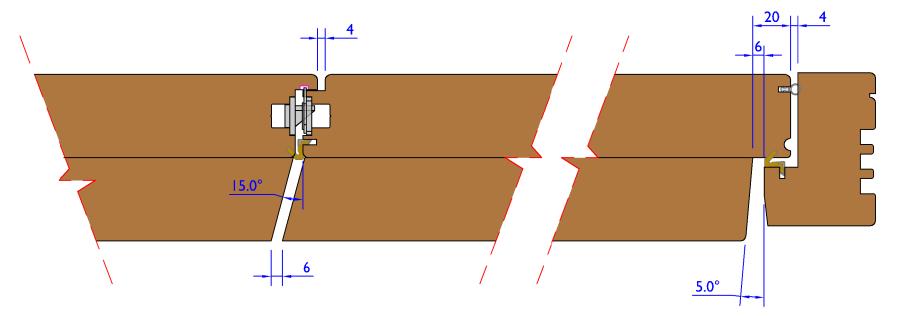
Tolerances: All tolerances are to George Barnsdale Standard Tolerance definitions (see supporting document for more detail) unless stated on the drawing.

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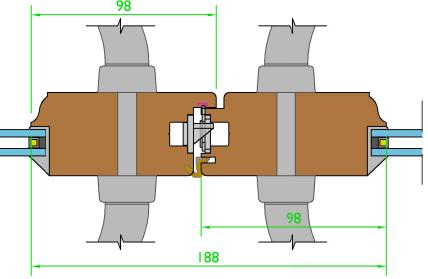
French Doors - Outside View (Scale 1:20)



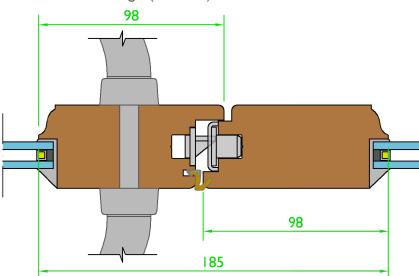
Section L-L - Timber Weather Bar Fitting - (Scale 1:2)



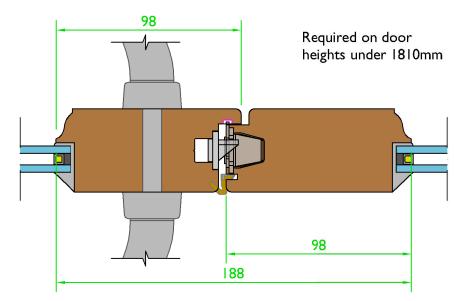
Section K-K - French Meeting Rail Options
French Door Meeting Concealed Lock Option - (Scale 1:2)



French Door Meeting - (Scale 1:2)



Thumb Bolt Lock Option - (Scale 1:2)



Variable Dimensions
(Dim shown is usually min)

-Fixed Dimensions

System: H-DS2-81-44

Title: Historic - Inward Opening Doorset (44mm)

Scale:

As Shown

Drawn By:

LH

System: H-DS2-81-44

Rev No:
A Date:
| 5-Mar-18 |
| 5-Mar-18 |
| 6 Sheet No:
A Released

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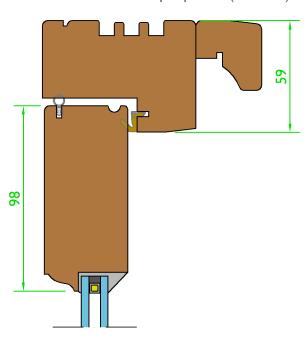
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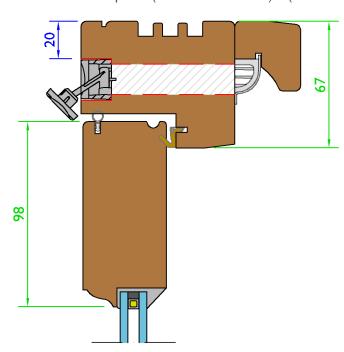
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VENTILATION OPTION DETAILS

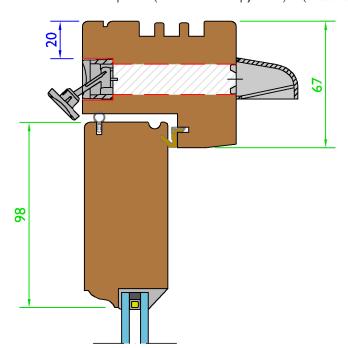
Frame With Head Drip Option - (Scale 1:2)



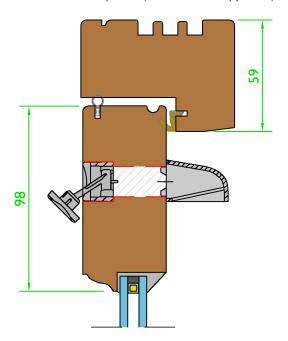
Frame Vent Option (Slide In/Grille Out) - (Scale 1:2)

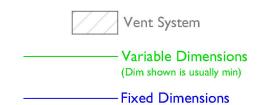


Frame Vent Option (Slide In/Canopy Out) - (Scale 1:2)



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





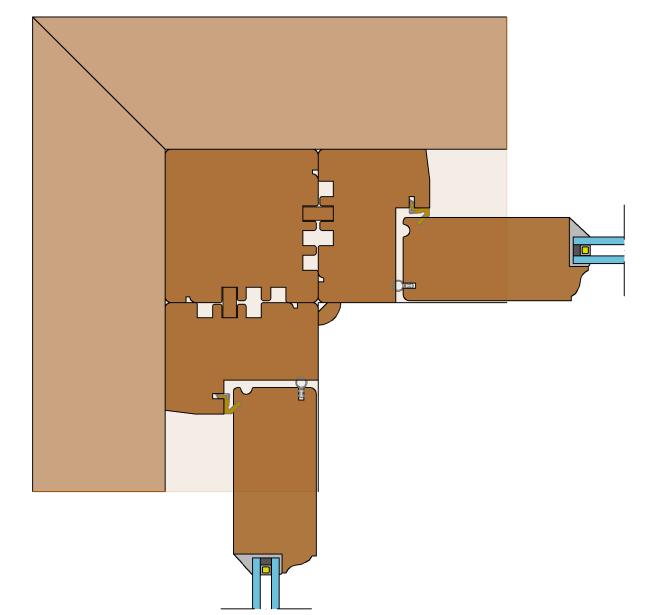
System:	H-DS2-81-44			
Title: Historic - Inward Opening Doorset (44mm)				
Scale:	Rev No:	Date: 5-Mar-18		
As Shown	A	5-Mar-18		
Drawn By:	Sheet No:	Status:		
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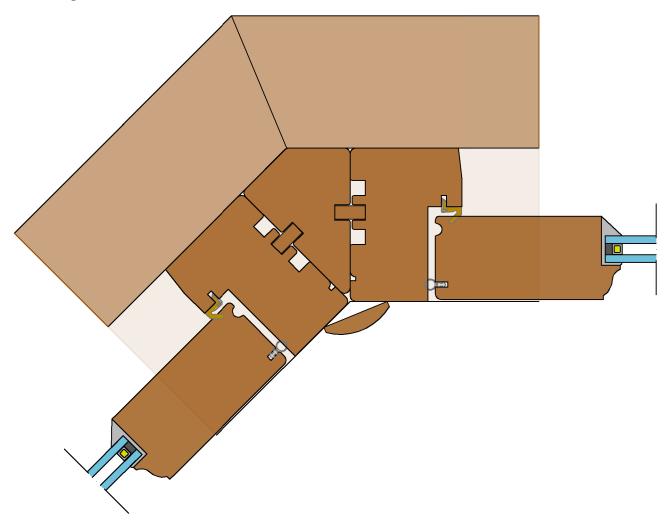
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BAY CONNECTION DETAILS - (Scale 1:2)

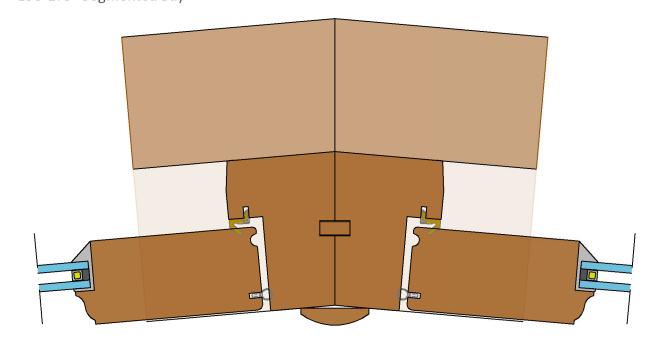




91-155° Angled Corner Post



156-179° Segmented Bay



Vent System

Variable Dimensions
(Dim shown is usually min)

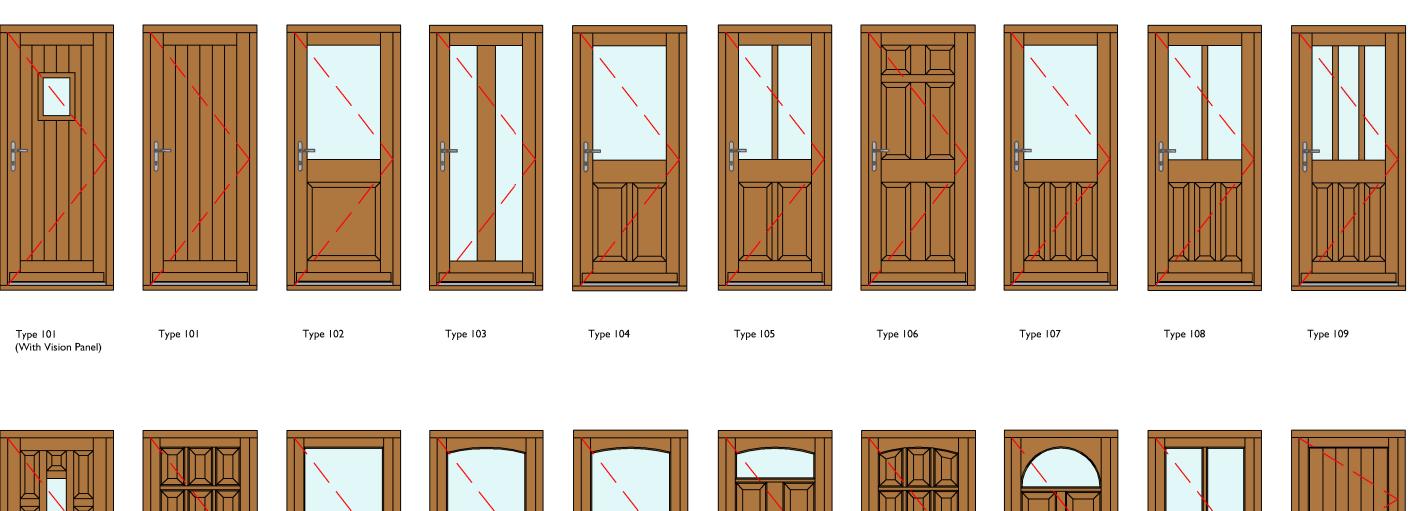
— Fixed Dimensions

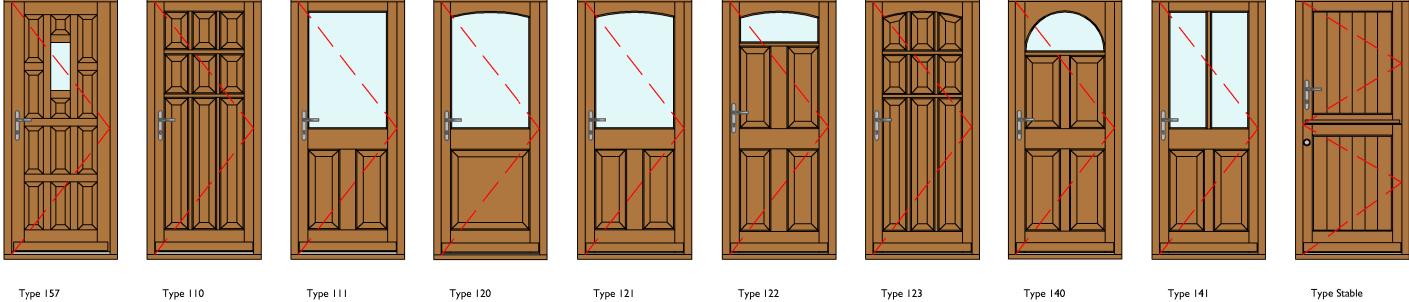
System:	H-DS2-81-44		
Title: Historic - Inward Opening Doorset (44mm)			
Scale:	Rev No:	Date:	
As Shown	A	5-Mar-18	
Drawn By:	Sheet No:	Status: Released	

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STANDARD DOOR TYPE (Scale 1:30)





	System:	H-DS2-81-44		GE
Title: Histor	ic - Inward O	pening Doorse	t (44mm)	BA
Scale:	As Shown	Rev No:	Date: 5-Mar-18	Est. 18 High Stree
Drawn By:	IH	Sheet No:	Status: Released	

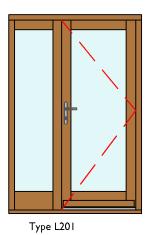
STANDARD DOOR TYPE (Scale 1:40)

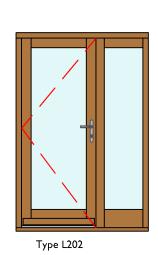


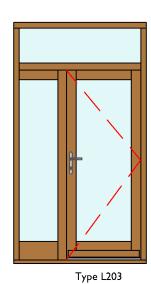


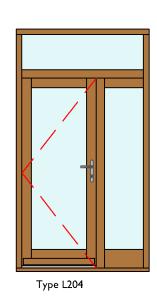
Type LI01

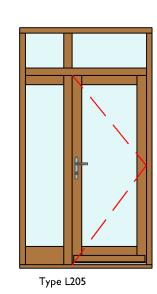
Type L102

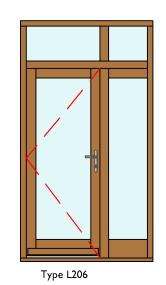


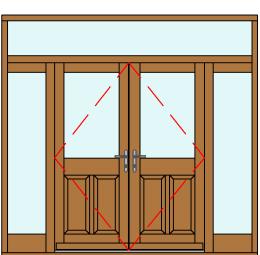




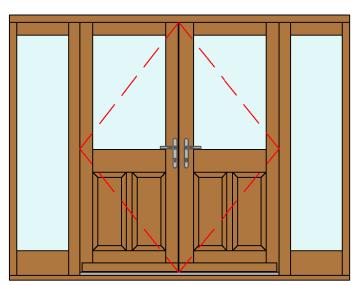


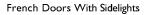


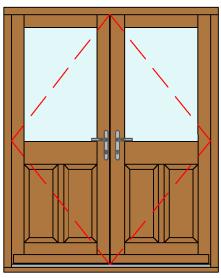












French Doors

System:	H-DS2-81-44		
Title: Historic - Inward Opening Doorset (44mm)			
Scale:	Rev No:	Date:	
As Shown	Α	5-Mar-18	

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