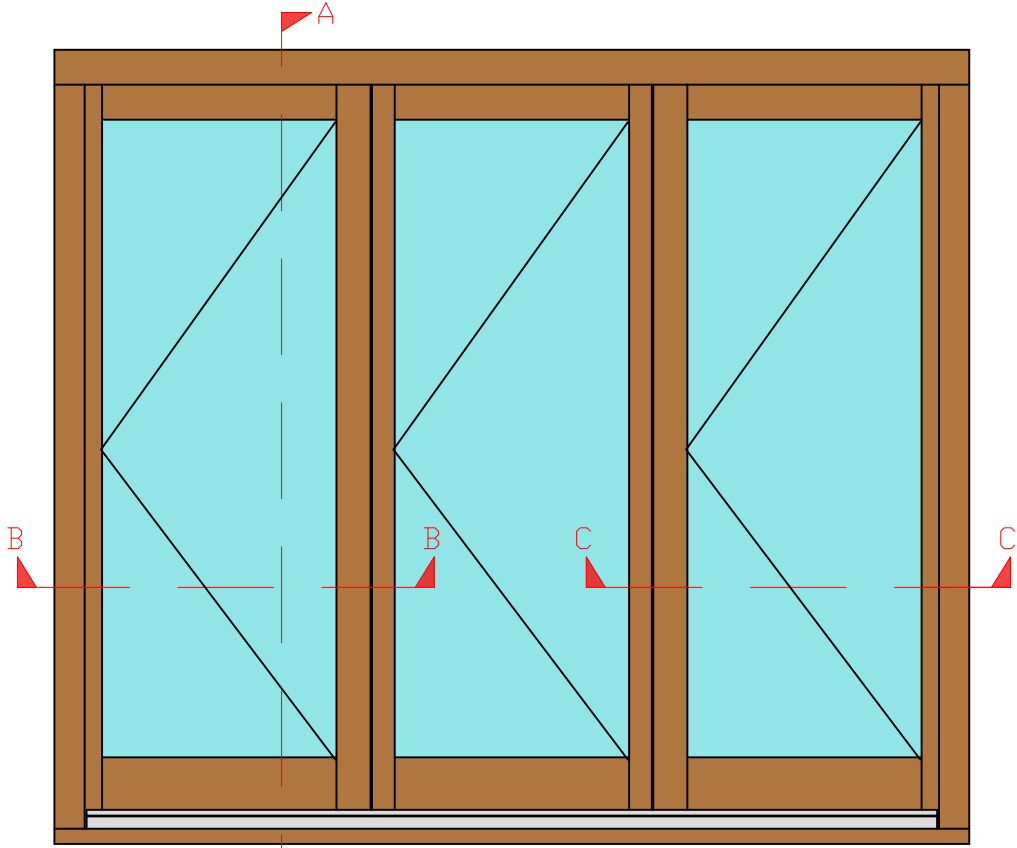
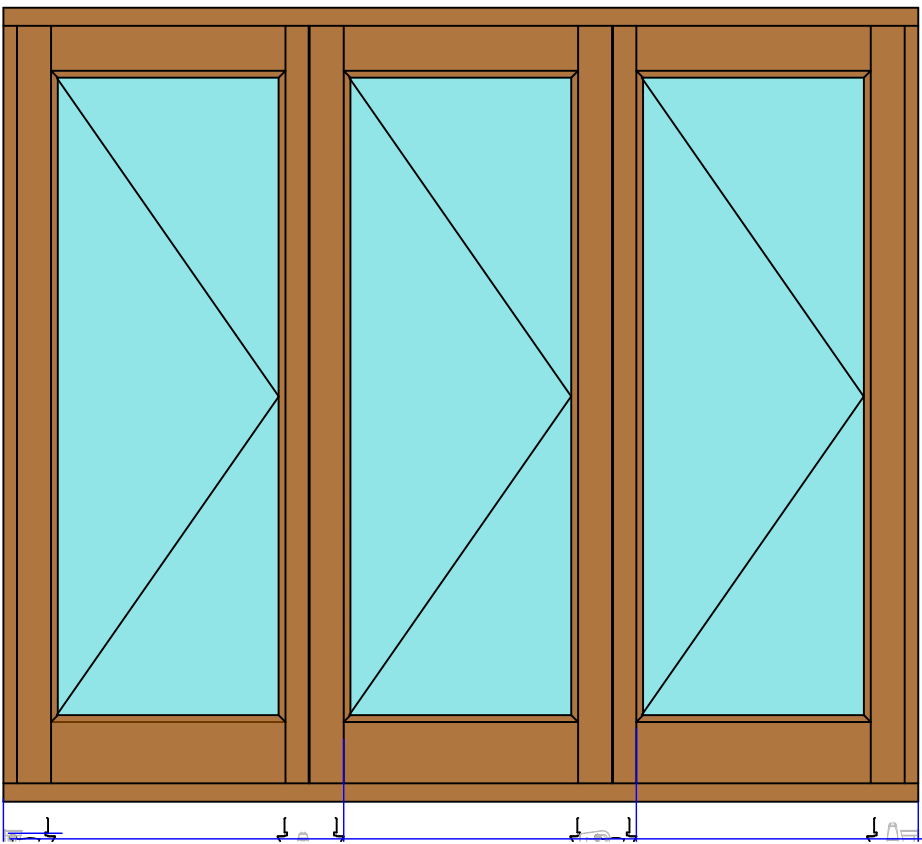


ELEVATIONS

Elevation 1 - Outside View

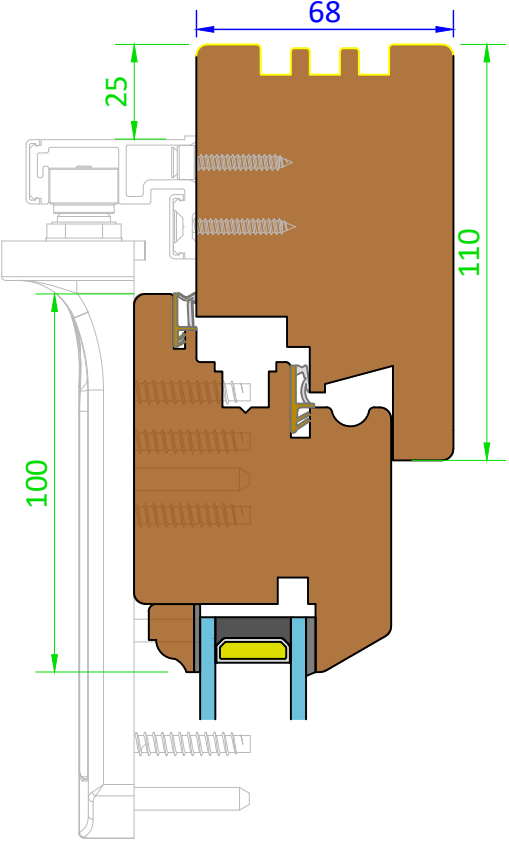


Elevation 2 - Inside View

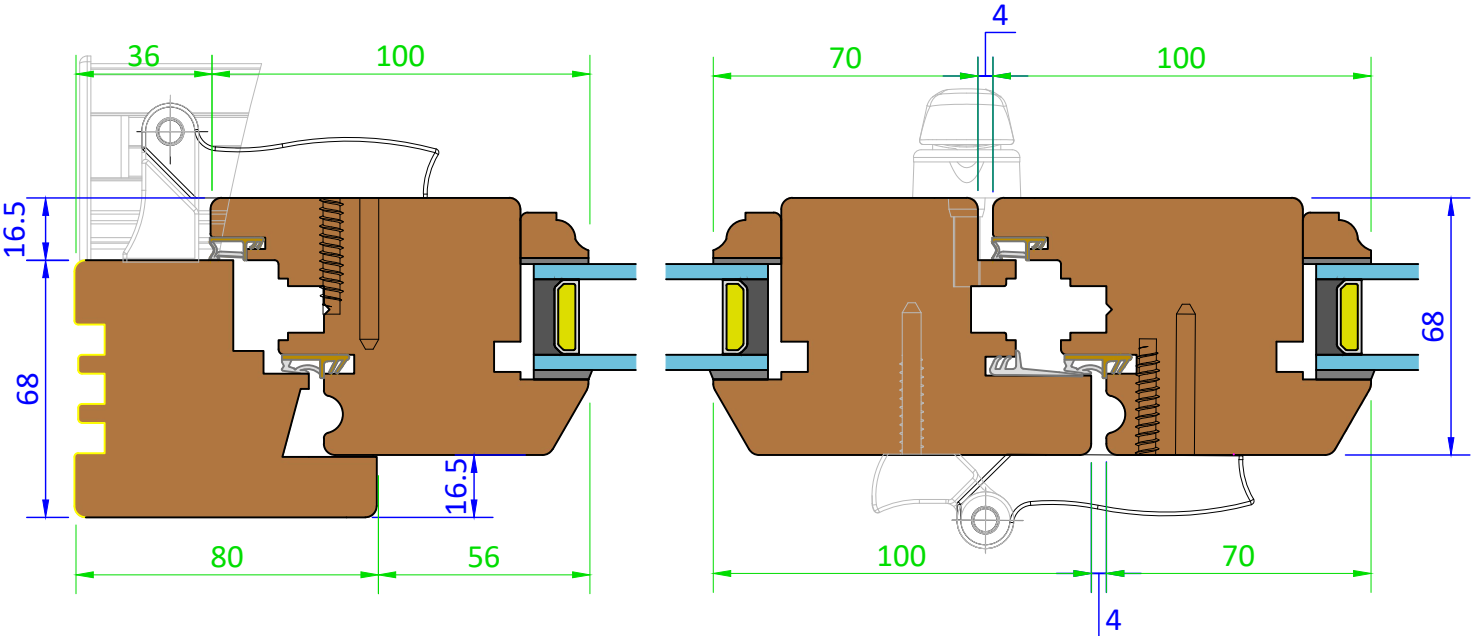


SECTIONS

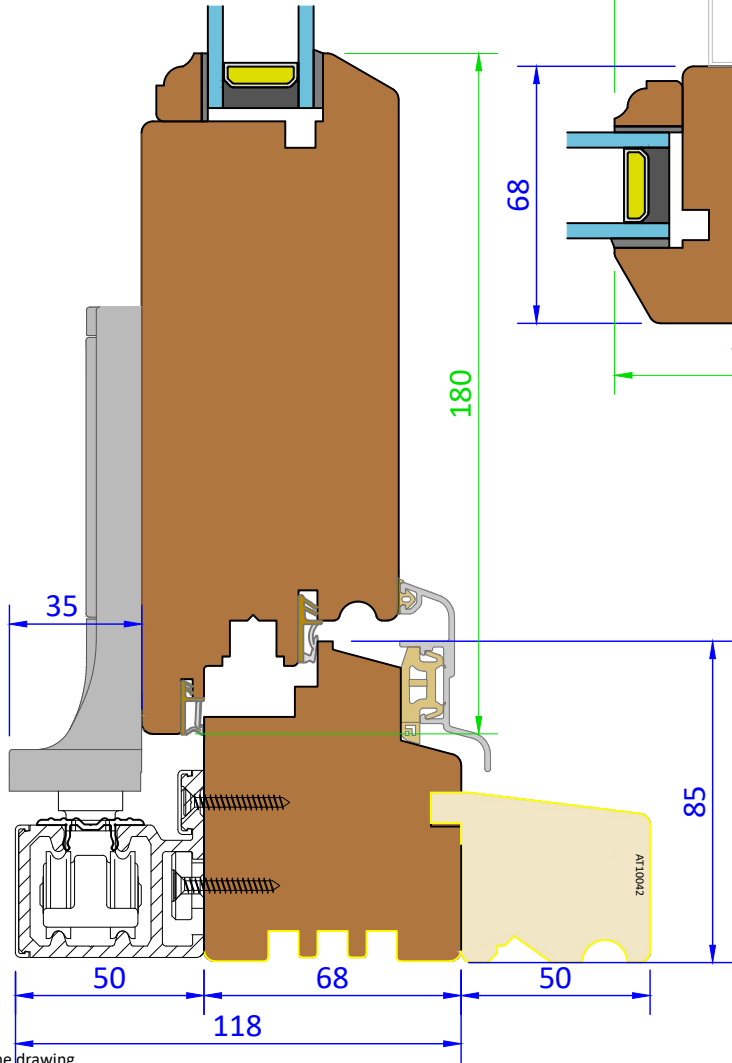
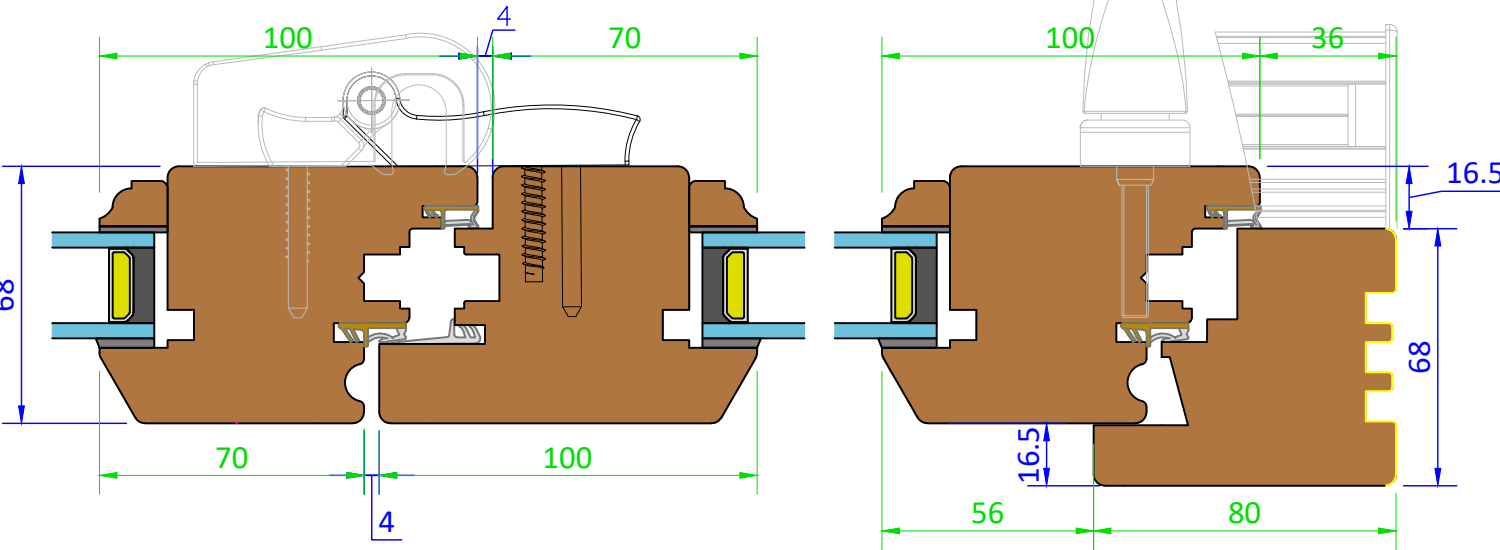
Section A-A - Head and Cill



Section B-B - (Scale 1:2)



Section C-C - (Scale 1:2)



Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

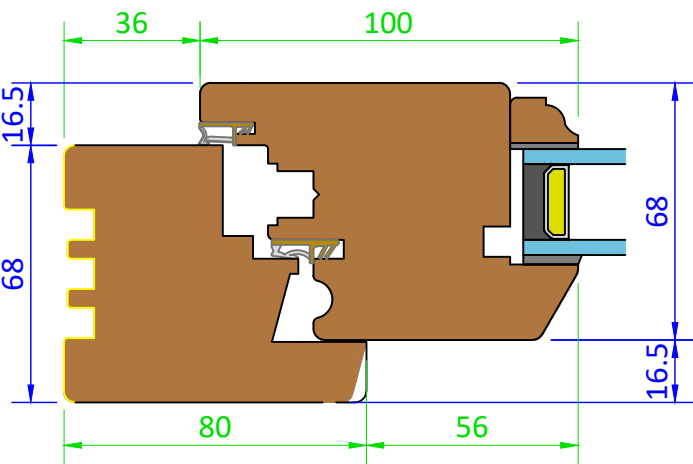
Tolerances: All tolerances are to George Barnsdale Standard Tolerance definitions (see supporting document for more detail) unless stated on the drawing.
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System: T-DS16-68-68		
Title: DS16-Bi-Fold Sliding Doorset		
Scale:	As Shown	Rev No: A
Drawn By:	CS	Sheet No: 1
		Date: 13/05/19
		Status: Released

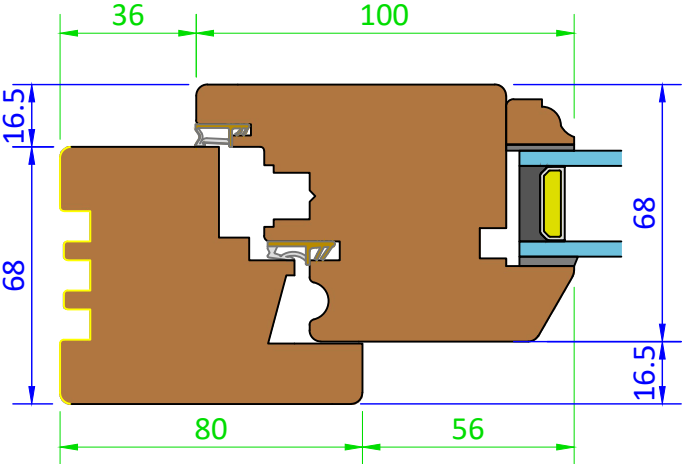
GEORGE BARNSDALE
Est. 1884
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FRAME AND SASH OPTIONS

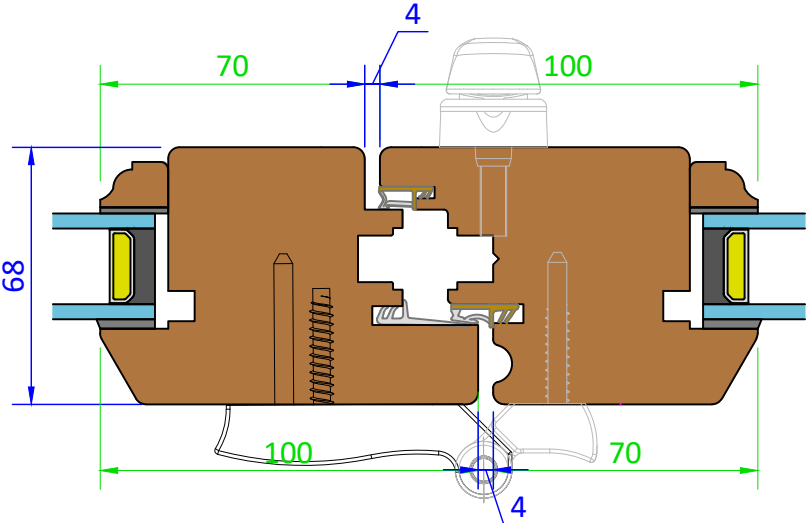
68mm Frame and 68mm Sash - Standard Profile



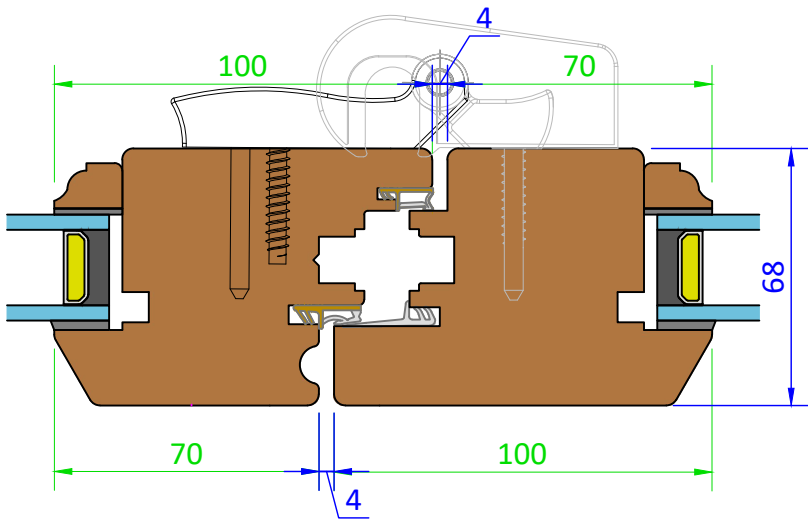
68mm Frame and 68mm Sash - Pencil Round Profile



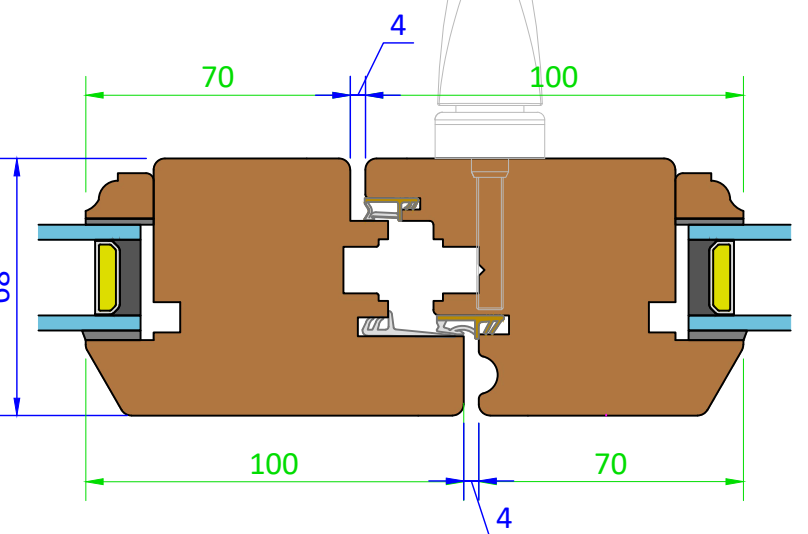
Meeting Rail Type B



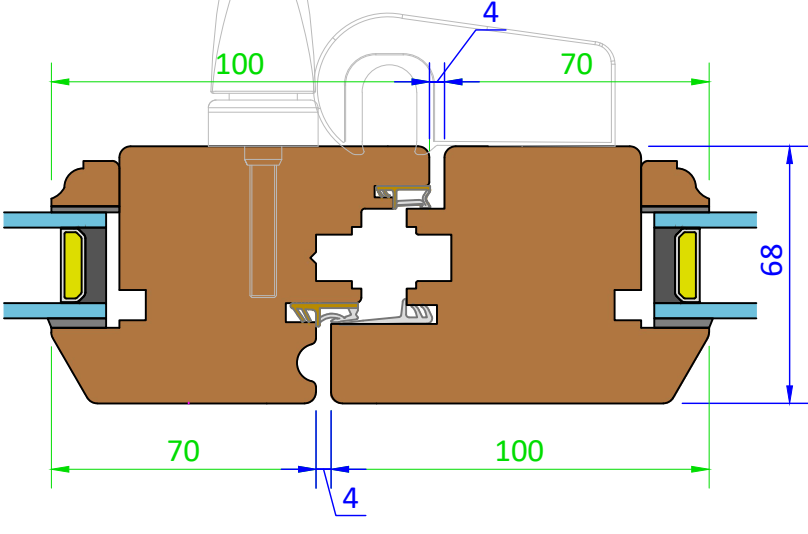
Meeting Rail Type C



Meeting Rail Type D



Meeting Rail Type E



Variable Dimensions
(Dim shown is usually min)

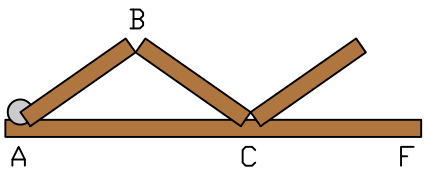
Fixed Dimensions

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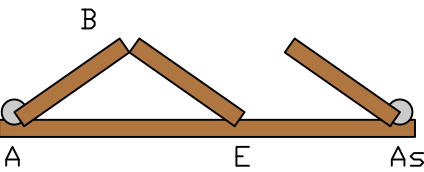
System: T-DS16-68-68			
Title: DS16-Bi-Fold Sliding Doorset			
Scale:	As Shown	Rev No: A	Date: 13/05/19
Drawn By:	CS	Sheet No: 2	Status: Released

SCHEME PLANS

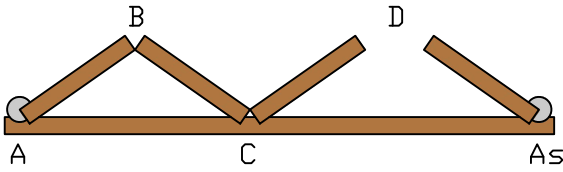
Scheme 330 - (DS16-330)



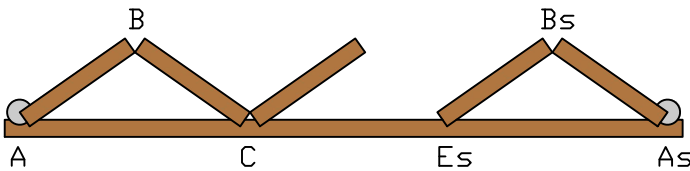
Scheme 330 - (DS16-321)



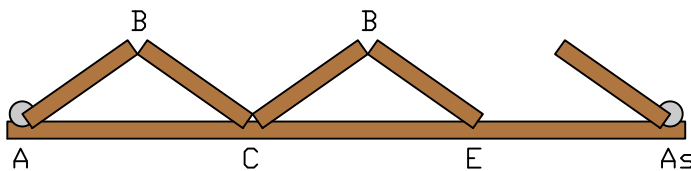
Scheme 431 - (DS16-431)



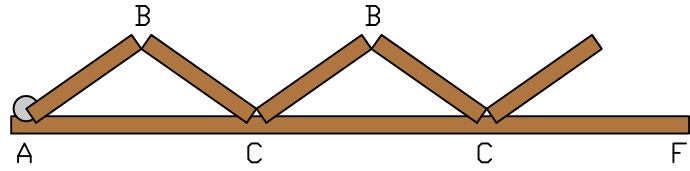
Scheme 532 - (DS16-532)



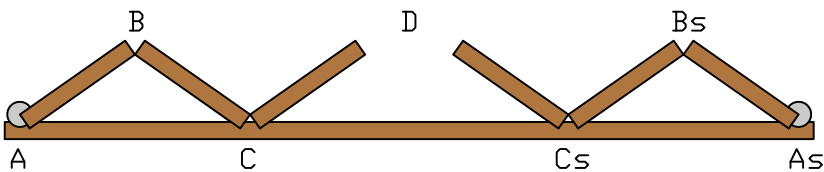
Scheme 541 - (DS16-541)



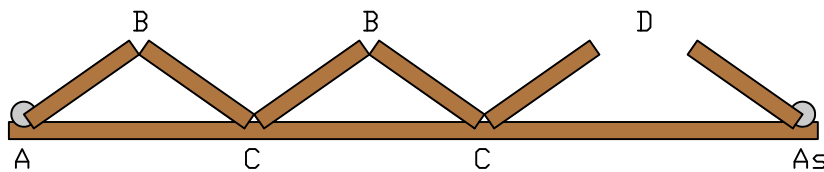
Scheme 550 - (DS16-550)



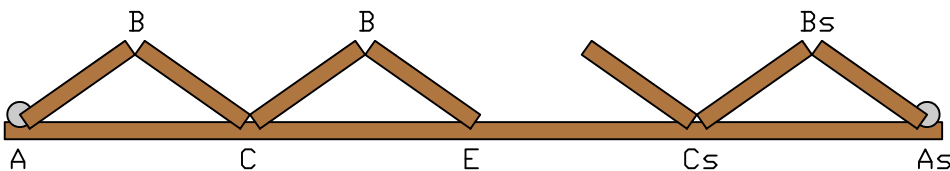
Scheme 633 - (DS16-633)



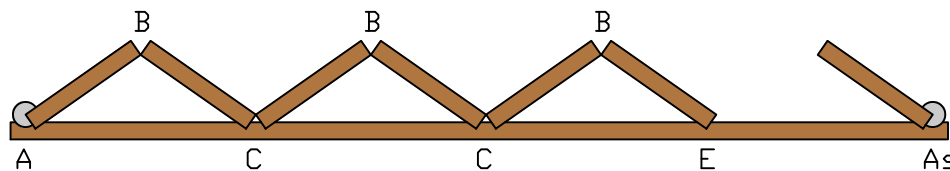
Scheme 651 - (DS16-651)



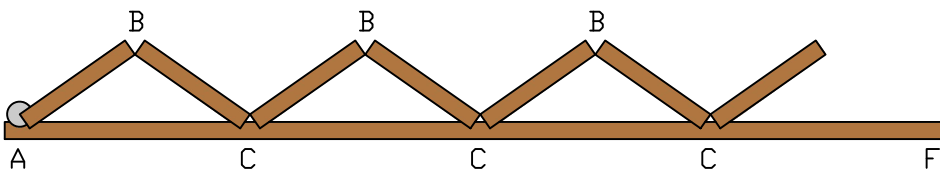
Scheme 743 - (DS16-743)



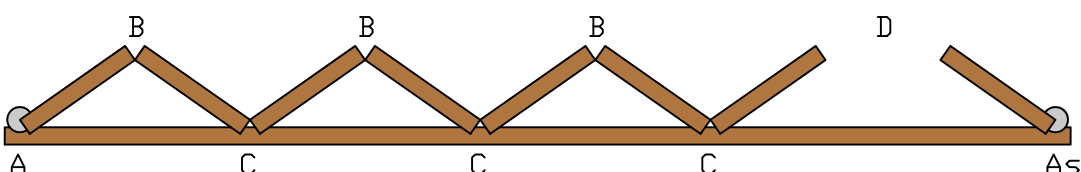
Scheme 761 - (DS16-761)



Scheme 770 - (DS16-770)



Scheme 871 - (DS16-871)



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Variable Dimensions
(Dim shown is usually min)

Fixed Dimensions

System: T-DS16-68-68			
Title: DS16-Bi-Fold Sliding Doorset			
Scale:	As Shown	Rev No: A	Date: 13/05/19
Drawn By:	CS	Sheet No: 3	Status: Released