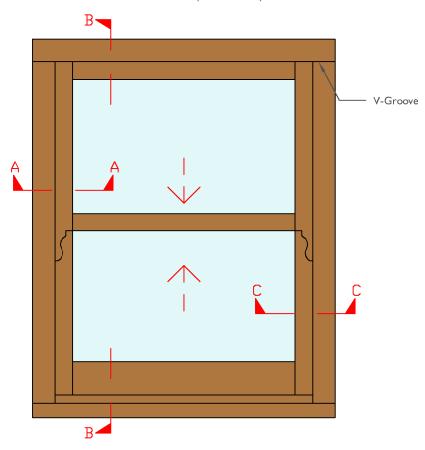
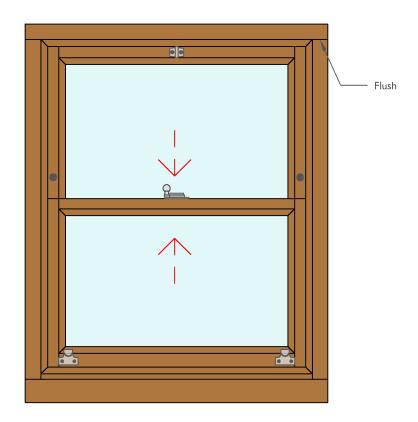
### **ELEVATIONS**

Elevation I - Outside View (Scale 1:10)

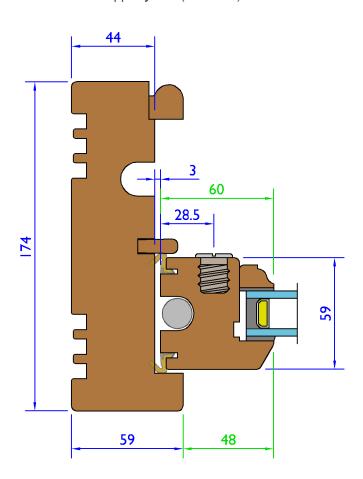


Elevation 2 - Inside View (Scale 1:10)

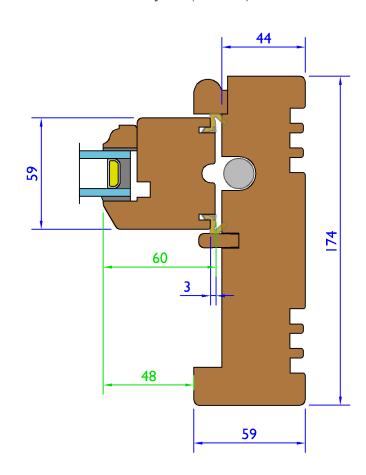


#### **SECTIONS**

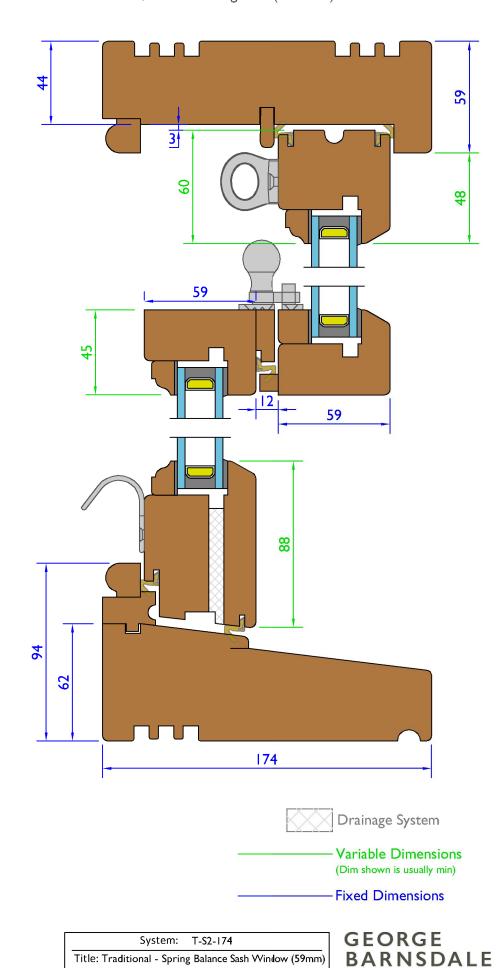
Section A-A - Upper Jamb (Scale 1:2)



Section C-C - Lower Jamb (Scale 1:2)



Section B-B - Head, Cill & Meeting Rails (Scale 1:2)



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Rev No:

Scale:

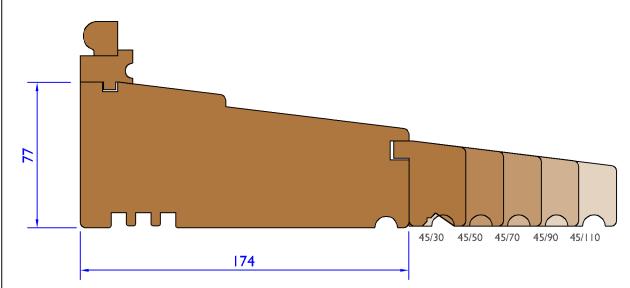
Drawn By:

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

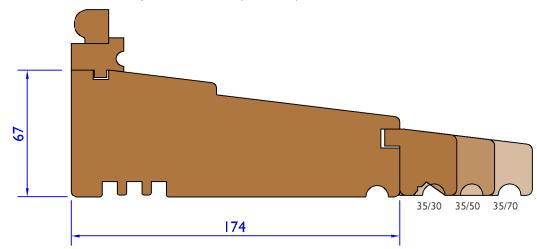
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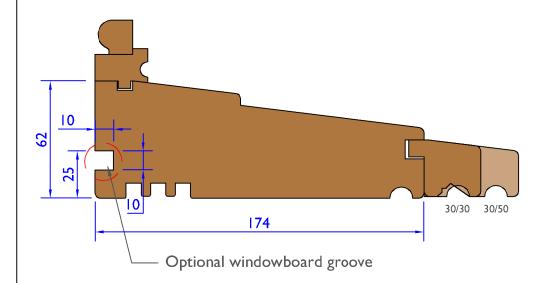
Cill Extension Option - 45mm - (Scale 1:2)



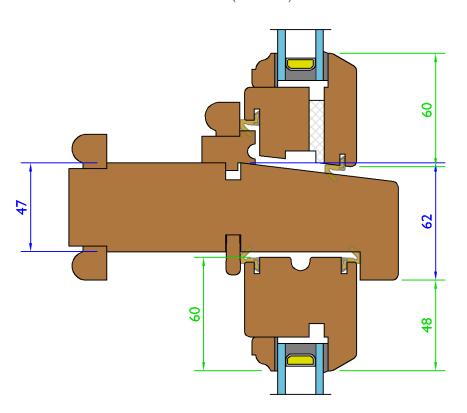
Cill Extension Option - 35mm - (Scale 1:2)



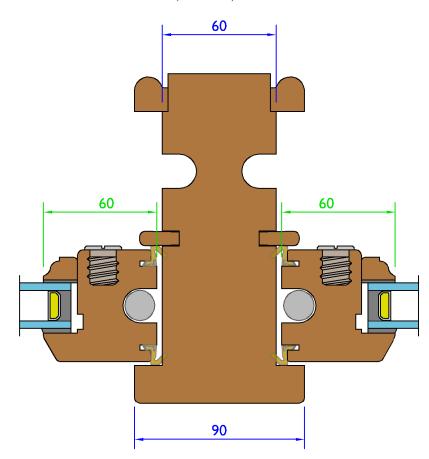
Cill Extension Option - 30mm - (Scale 1:2)



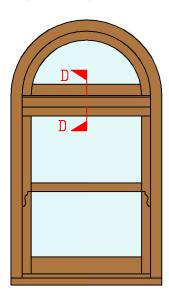
Transome Detail - Section D-D - (Scale 1:2)



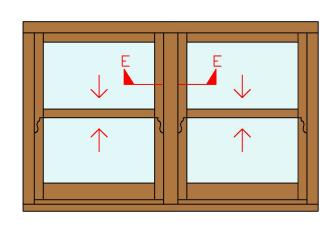
Mullion Detail - Section E-E - (Scale 1:2)



Arch Elevation - (Scale 1:20)



Double window Elevation - (Scale 1:20)



Drainage System

Variable Dimensions

Fixed Dimensions

System: T-S2-174

Title: Traditional - Spring Balance Sash Window (59mm)

Scale:
As Shown
B
Drawn By:
LH
Sheet No:
LH
Sheet No:
2
Released



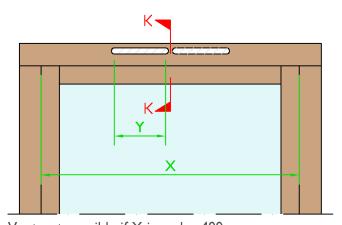
(Dim shown is usually min)

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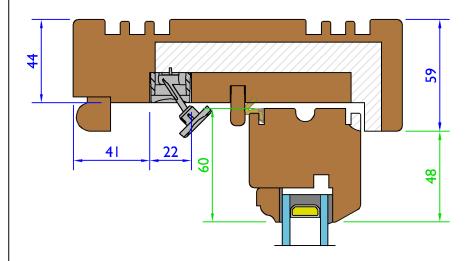
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Frame Vent Elevation Showing Hidden Slot Size - (Scale 1:10)

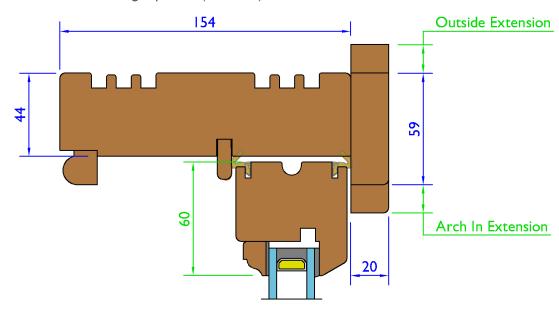


Vent not possible if X is under 400mm

Frame Vent Detail Section K-K - (Scale 1:2)

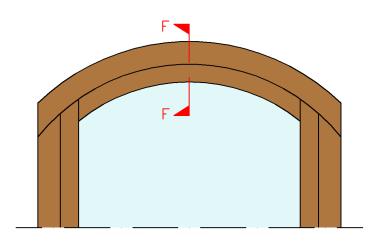


Extended Lining Option - (Scale 1:2)

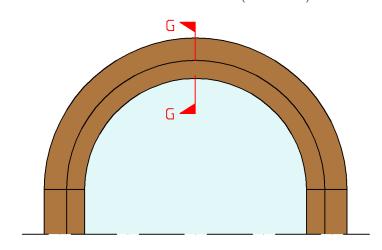


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Shallow Arch Elevation Detail - (Scale 1:10)

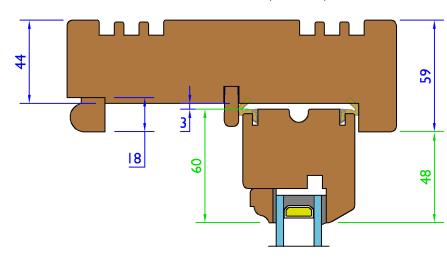


Semi-circular Arch Elevation Detail - (Scale 1:10)



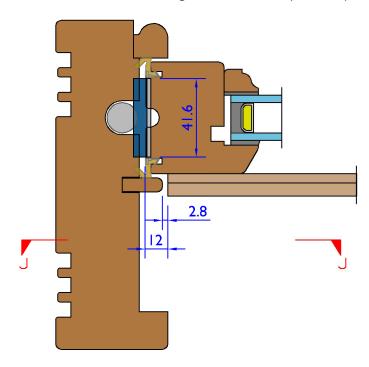
**ARCHED HEAD** 

Arch Detail Section F-F and G-G - (Scale 1:2)

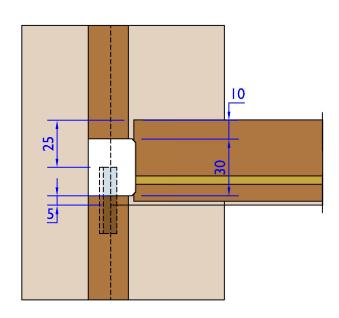


#### **MEETING RAIL PLUGS DETAILS**

Bottom sash meeting rail brush seal - (Scale 1:2)



Elevation view of section J-J, parting bead seal (Scale 1:2)

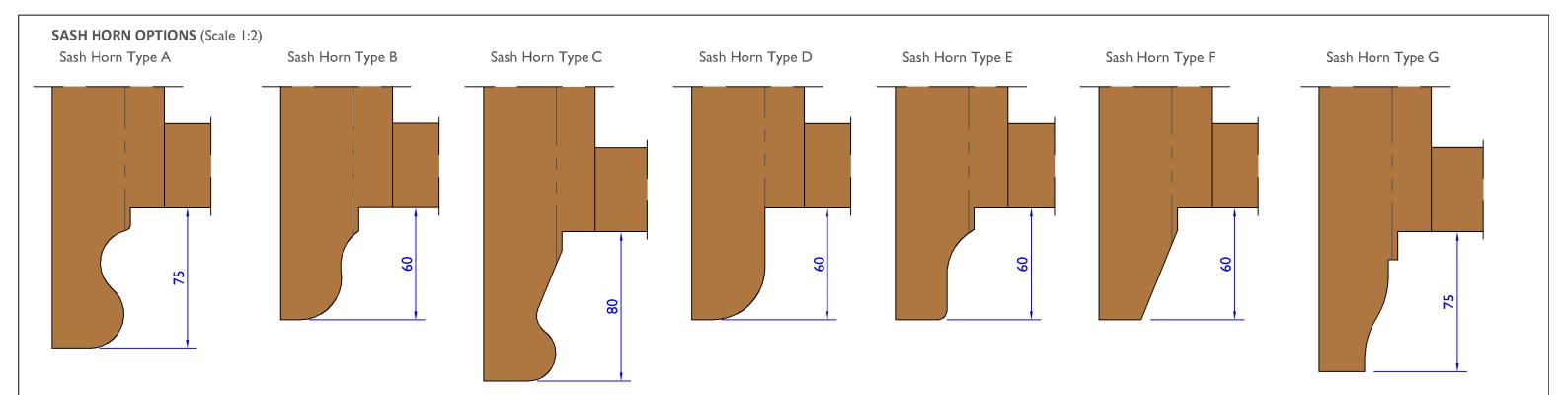


Vent System
Variable Dimensions (Dim shown is usually min)
Fixed Dimensions

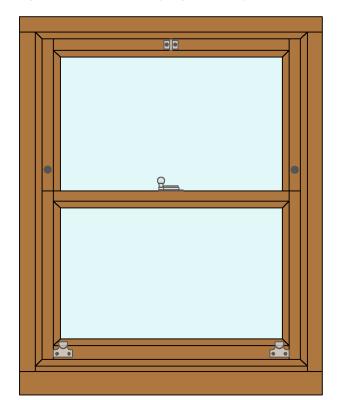
	System:	T-S2-174				
Title: Traditional - Spring Balance Sash Window (59mm)						
Scale:		Rev No:	Date:			
	As Shown	В	11-May-18			
Drawn By:	LH	Sheet No:	Status: Released			

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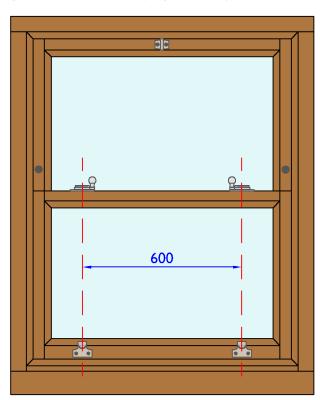


Sash Pull Position (sash width <900 mm) - (Scale 1:10)



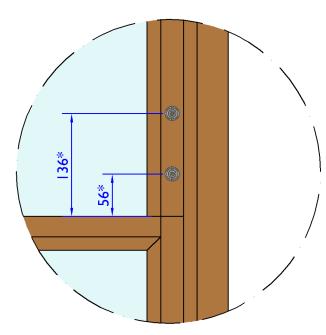
Sash pull aligned with sash rebate. Sash fastener centralised unless glazing bar requires it to be offset (offset to RHS when viewed from inside unless specified otherwise)

Sash Pull + Fastener Position (sash width >900 mm) - (Scale 1:10)



Sash pull aligned with sash fastener. Pull and fastener position as shown unless glazing bar requires alternative position which should then be positioned for best aesthetic by operator.

**Double Sash Stop Option** - (Scale 1:5)



\* Dimensions shown provide (100mm and 20mm respectively), ventilation openings at the bottom of the window

— Variable Dimensions
(Dim shown is usually min)

——Fixed Dimensions

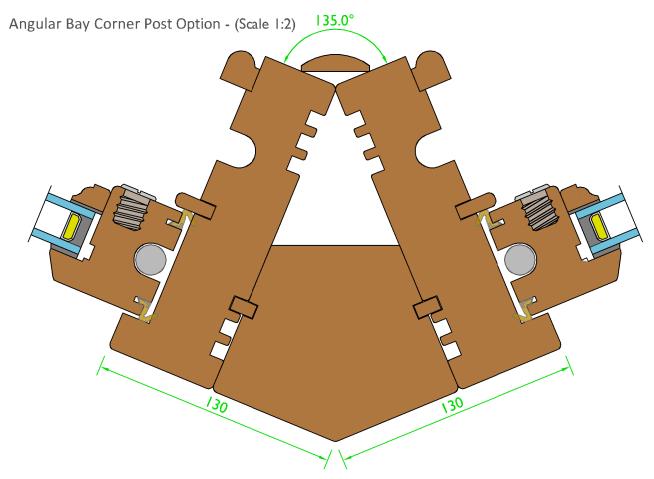
System:	T-S2-174				
Title: Traditional - Spring Balance Sash Window (59mm)					
Scale:	Rev No:	Date:   -May-18			
Drawn By:		Status: Released			



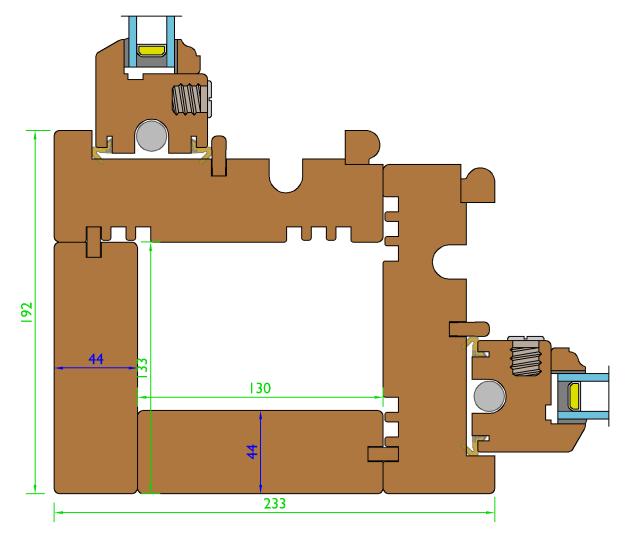
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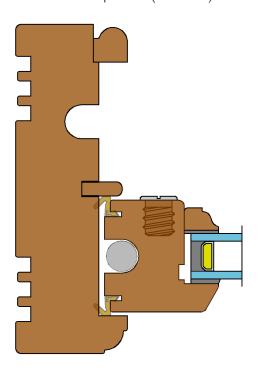
Square Bay Corner Post Option - (Scale 1:2)



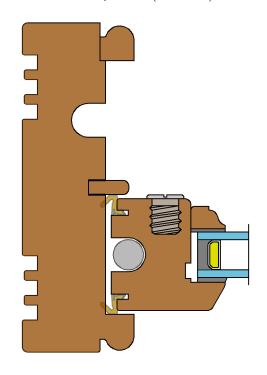
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## Frame Outside Profile Options - (Scale 1:2)

Ovolo Profile Option - (Scale 1:2)



Bead Profile Option - (Scale 1:2)

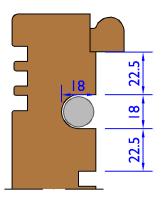


# (Dim shown is usually min)

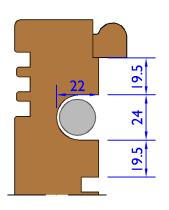
-Fixed Dimensions

## Frame Inside & Sash Outside Profile Options - (Scale 1:2)

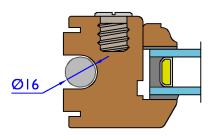
Frame Inside Type F - (Scale 1:2)



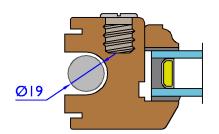
Frame Inside Type K - (Scale 1:2)



Side Rail Type F - (Scale 1:2)



Side Rail Type K - (Scale 1:2)



- Variable Dimensions

Title: Traditional - Spring Balance Sash Window (59mm) Date: || | I-May-18 Scale: Rev No: Sheet No: 5 Status: Released Drawn By:

System: T-S2-174

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