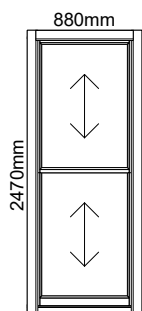


Client **Xaverian Xaverian**

Job

**Sliding Sash**

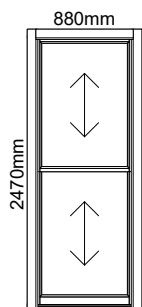
Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Window type: Standard Sliding Box Sash - Weights

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'16**×1****Sliding Sash**

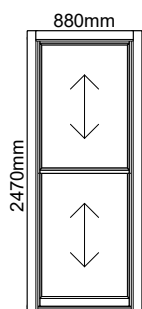
Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Window type: Standard Sliding Box Sash - Weights

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'17**×1****Sliding Sash**

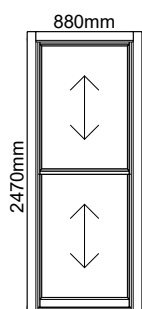
Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Window type: Standard Sliding Box Sash - Weights

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'18**×1****Sliding Sash**

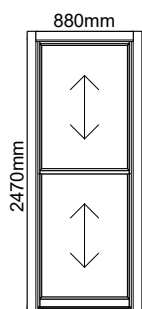
Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Window type: Standard Sliding Box Sash - Weights

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'19**×1****Sliding Sash**

Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Window type: Standard Sliding Box Sash - Weights

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'20**×1**

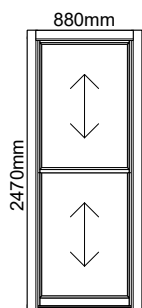
Job number

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1 of 16

Job



Supply and fit new redwood box sash window reusing the existing single-glazed stained glass

Timber Type: Redwood

Timber Type: Redwood

Bought In

Sash Window Fittings and Furniture - Brass

G'21

x1

Job number

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Client **Xaverian Xaverian**

Job

Sliding Sash Windows

	Item/Usage	Qty.	Rough length	Section		Final length	Rebates	Shoulder length	Tenon lengths	Angle
				Width	Thick.					
Sash bottom rail (Sawn Redwood 63x200mm)										
1	G'16, G'17, G'18, G'19, G'20, G'21	6	901	85	50	876	34×16	808	34 34	
Bottom sliding sash stile (Sawn Redwood 63x150mm)										
2	G'16×2, G'17×2, G'18×2, G'19×2, G'20×2, G'21×2	12	1272	50	50	1247.4	34×16	1148.4		
Sash top rail (Sawn Redwood 63x150mm)										
3	G'16, G'17, G'18, G'19, G'20, G'21	6	901	50	50	876	34×16	808	34 34	
Top sliding sash stile (Sawn Redwood 63x150mm)										
4	G'16×2, G'17×2, G'18×2, G'19×2, G'20×2, G'21×2	12	1237	50	50	1212.4	34×16	1148.4		
Meeting rail (bottom sash) (Sawn Redwood 50x150mm)										
5	G'16, G'17, G'18, G'19, G'20, G'21	6	901	46	50	876	34×16	808	34 34	
Meeting rail (top sash) (Sawn Redwood 50x150mm)										
6	G'16, G'17, G'18, G'19, G'20, G'21	6	901	46	50	876	34×16	808	34 34	
Head (Sawn Redwood 25x100mm)										
7	G'16, G'17, G'18, G'19, G'20, G'21	6	1036	118	20	1036				
Head inner lining ()										
8	G'16, G'17, G'18, G'19, G'20, G'21	6	880	78	20	880				
Jamb/Pulley stile inner lining ()										
9	G'16×2, G'17×2, G'18×2, G'19×2, G'20×2, G'21×2	12	2548	78	20	2548				
Head outer lining (Sawn Redwood 19x100mm)										
10	G'16, G'17, G'18, G'19, G'20, G'21	6	1036	94	16	880				
Jamb/Pulley stile outer lining (Sawn Redwood 19x100mm)										
11	G'16×2, G'17×2, G'18×2, G'19×2, G'20×2, G'21×2	12	2548	94	16	2548				

Job number

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Cutting List Summary (Finish Sizes)Client **Xaverian Xaverian**

Job

Sliding Sash Windows

	Item/Usage	Qty.	Rough length	Section		Final length	Rebates	Shoulder length	Tenon lengths	Angle
				Width	Thick.					
Cill (Hardwood Primed Glazing Beads8x1x25mm Sapele fb Ovolo dg, Long LTongue)										
12	G'16, G'17, G'18, G'19, G'20, G'21	6	1036	154	65	1036				10°
Jamb/Pulley stile (Hardwood Primed Glazing Beads7x1x21mm Sapele fp small, long & LTongue)										
13	G'16×2, G'17×2, G'18×2, G'19×2, G'20×2, G'21×2	12	2442	118	20	2442				
Glazing bead (standard) (Hardwood Primed Glazing Beads 16x10mm Sapele Std used bead)										
14	G'16×4, G'17×4, G'18×4, G'19×4, G'20×4, G'21×4	24	1173	10	16	1148.4				
15	G'16×4, G'17×4, G'18×4, G'19×4, G'20×4, G'21×4	24	833	10	16	808				
Meeting rail plant on stop (bottom sash) (Parting Bead 8 x 25mm Primed new + Brush Pile8.5mm White)										
16	G'16, G'17, G'18, G'19, G'20, G'21	6	901	17	8	876				
Meeting rail plant on stop (top sash) (Parting Bead 8 x 25mm Primed new + Brush Pile8.5mm White)										
17	G'16, G'17, G'18, G'19, G'20, G'21	6	901	17	8	876				

Job number

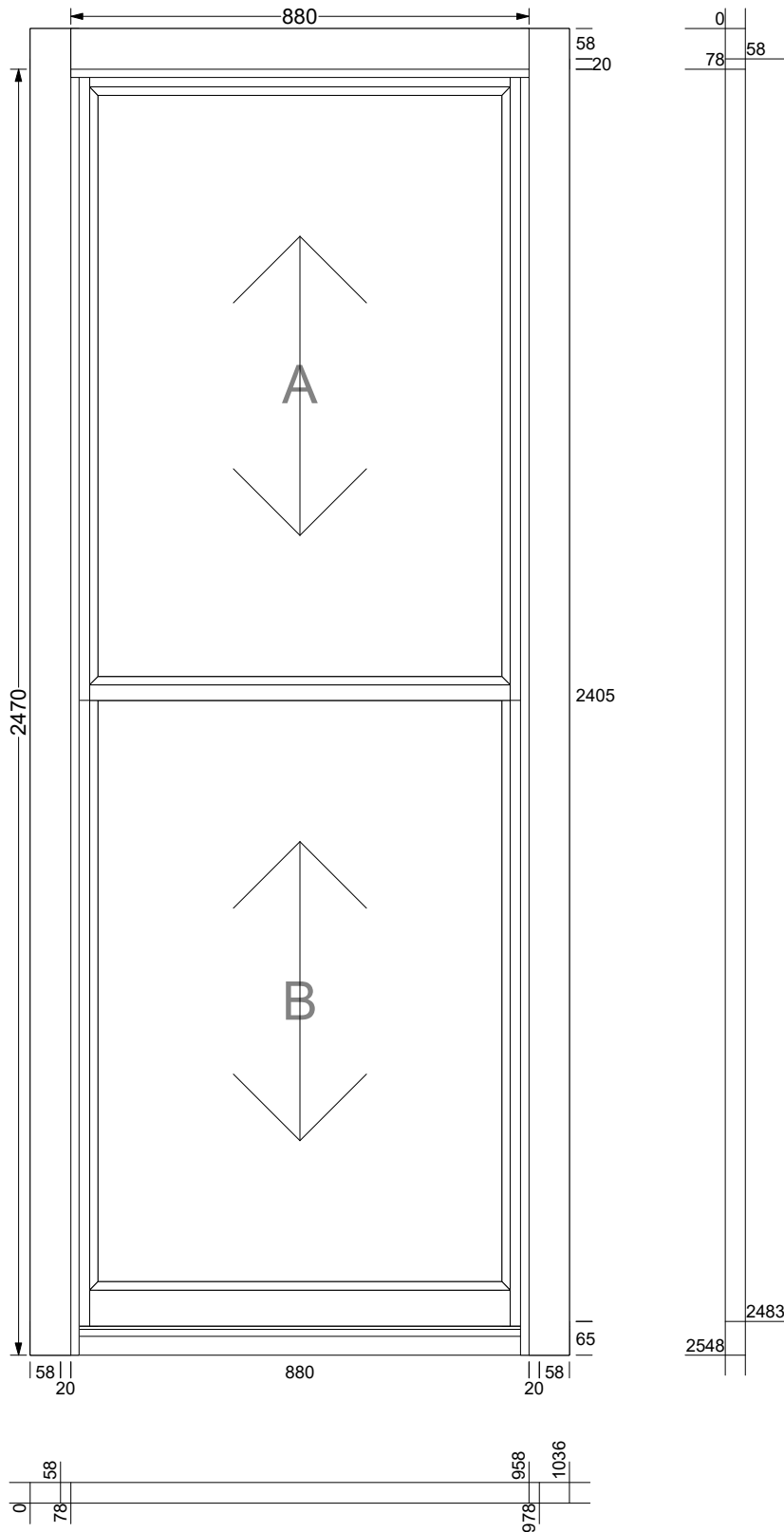
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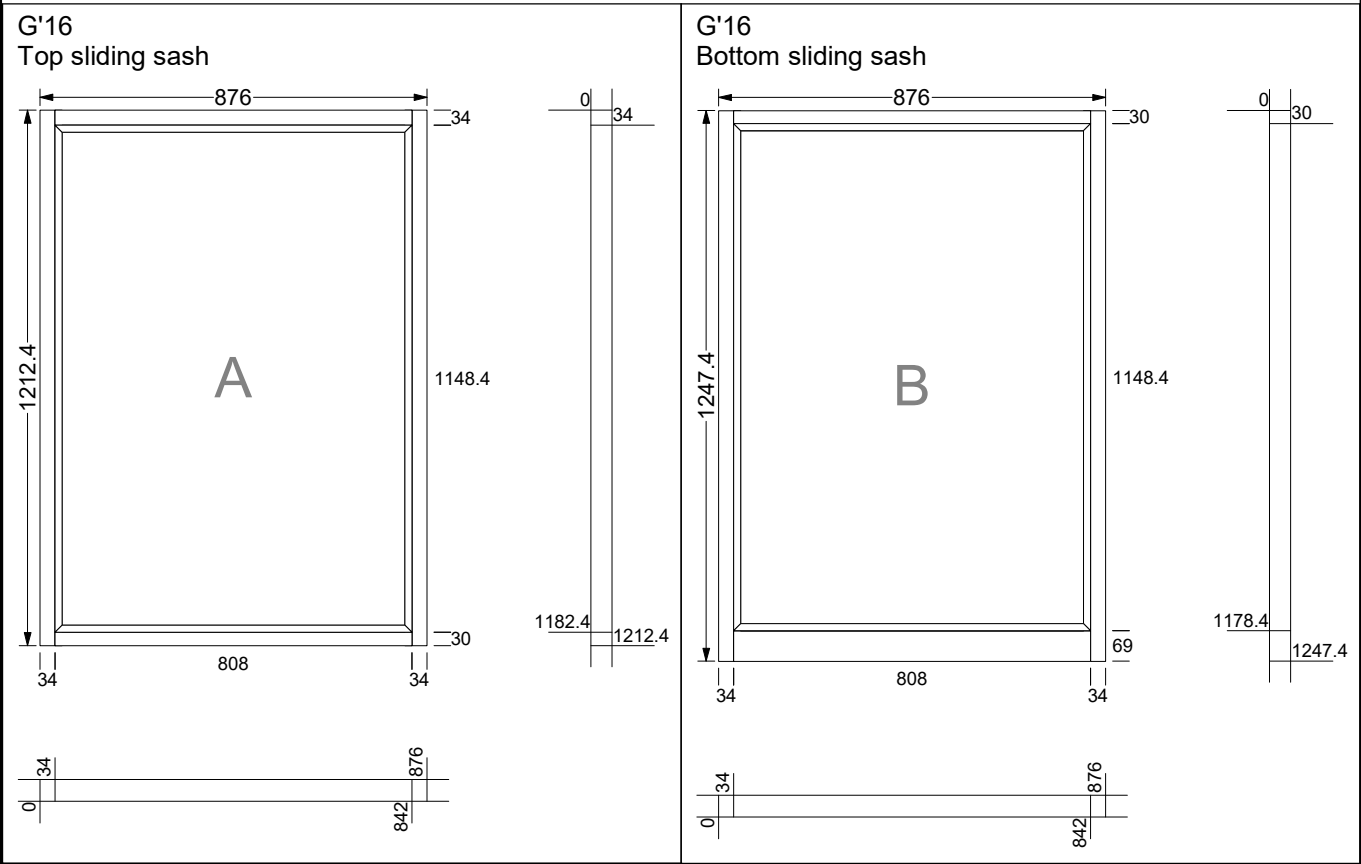
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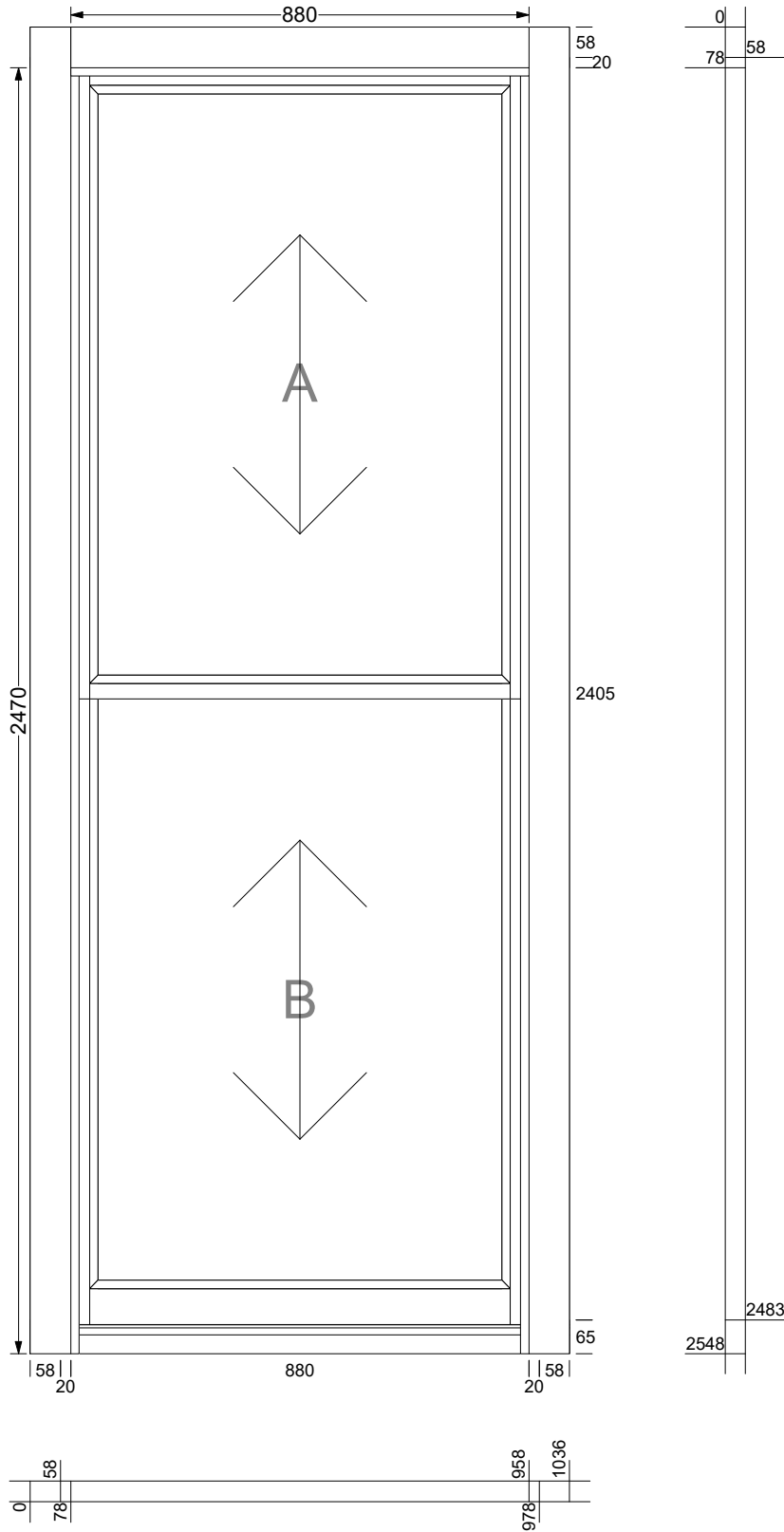
Client **Xaverian Xaverian**
Job

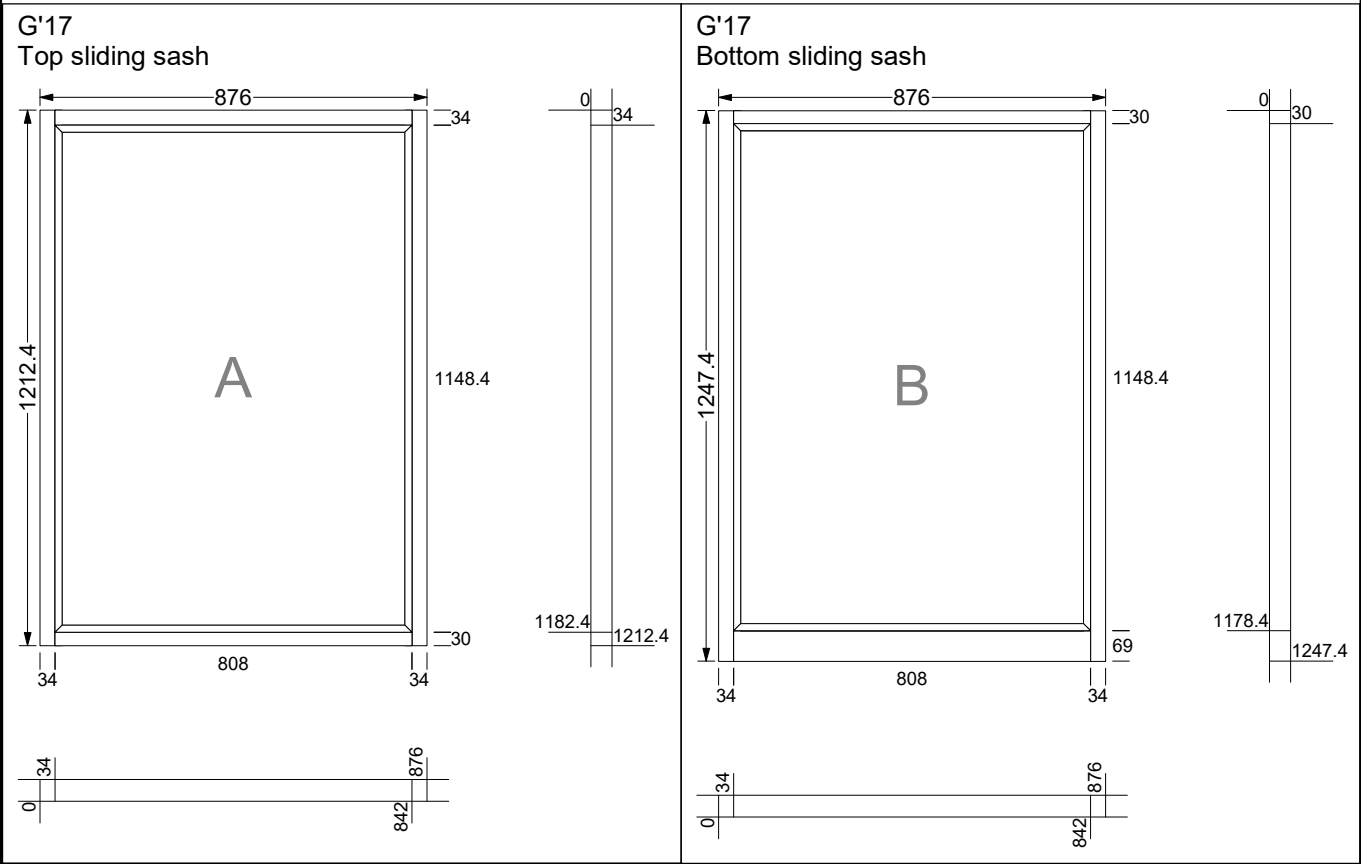
1 X Sliding Sash - G'16 (Supply and fit new redwood box sash window reusing the existing single-glazed stained glass)



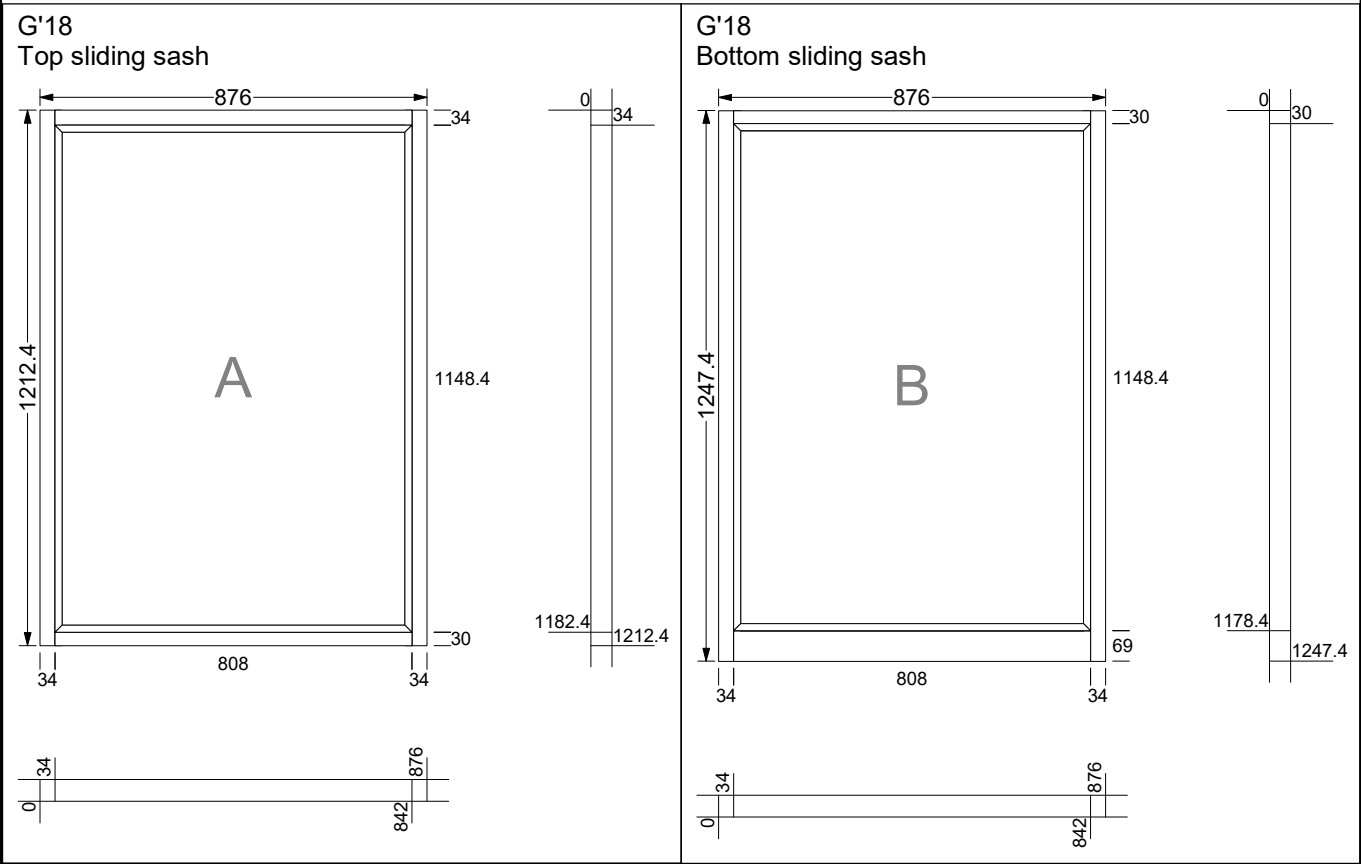


1 X Sliding Sash - G'17 (Supply and fit new redwood box sash window reusing the existing single-glazed stained glass)

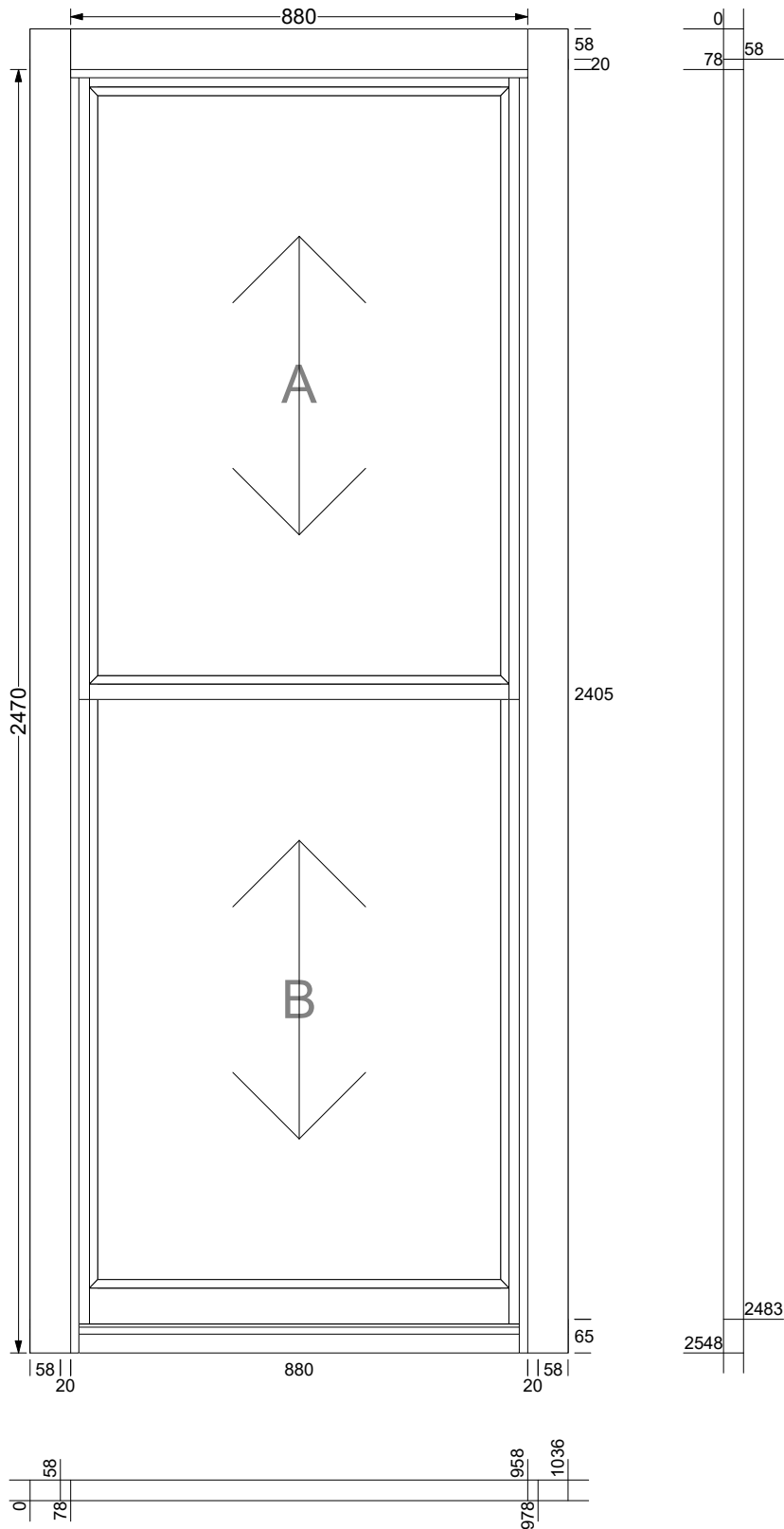


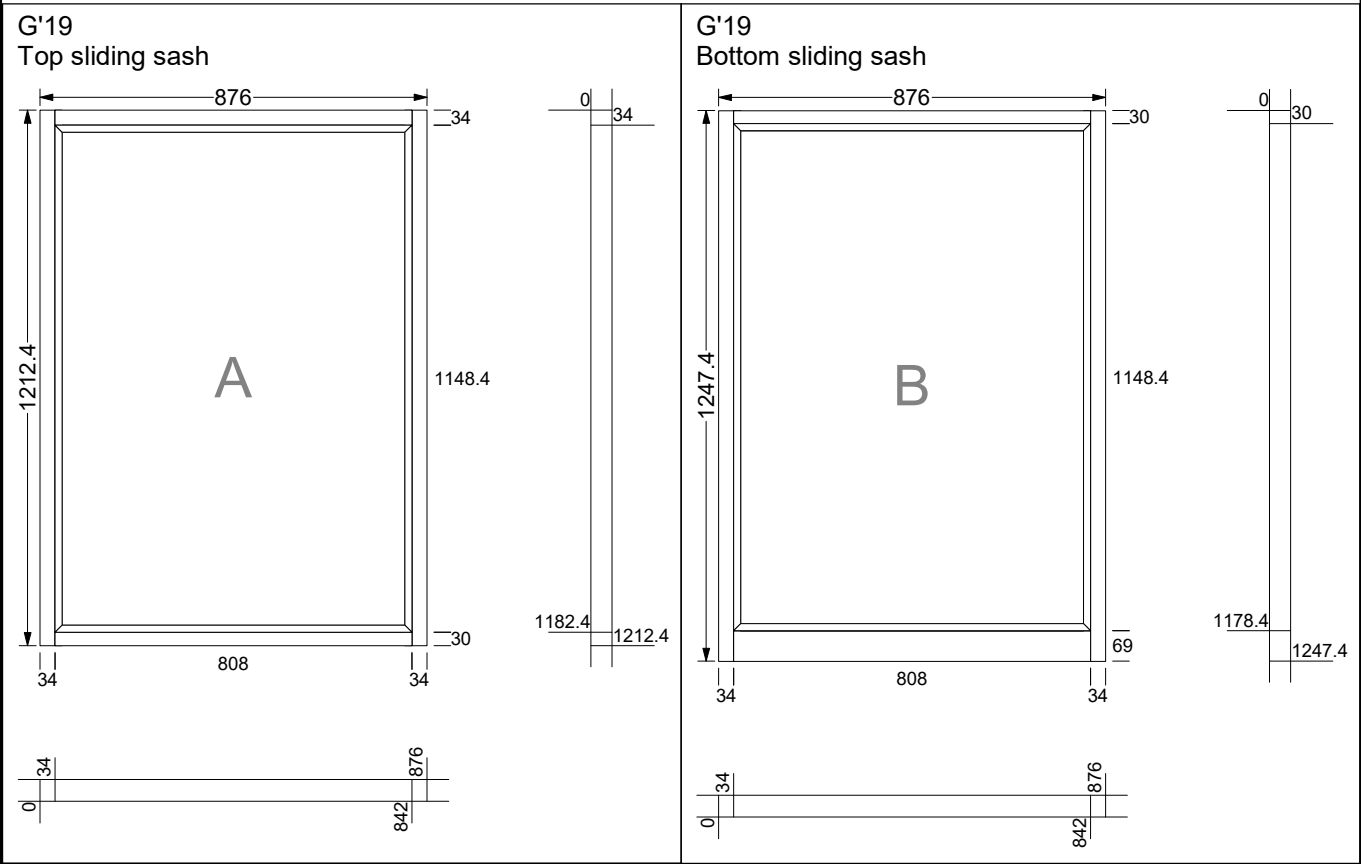


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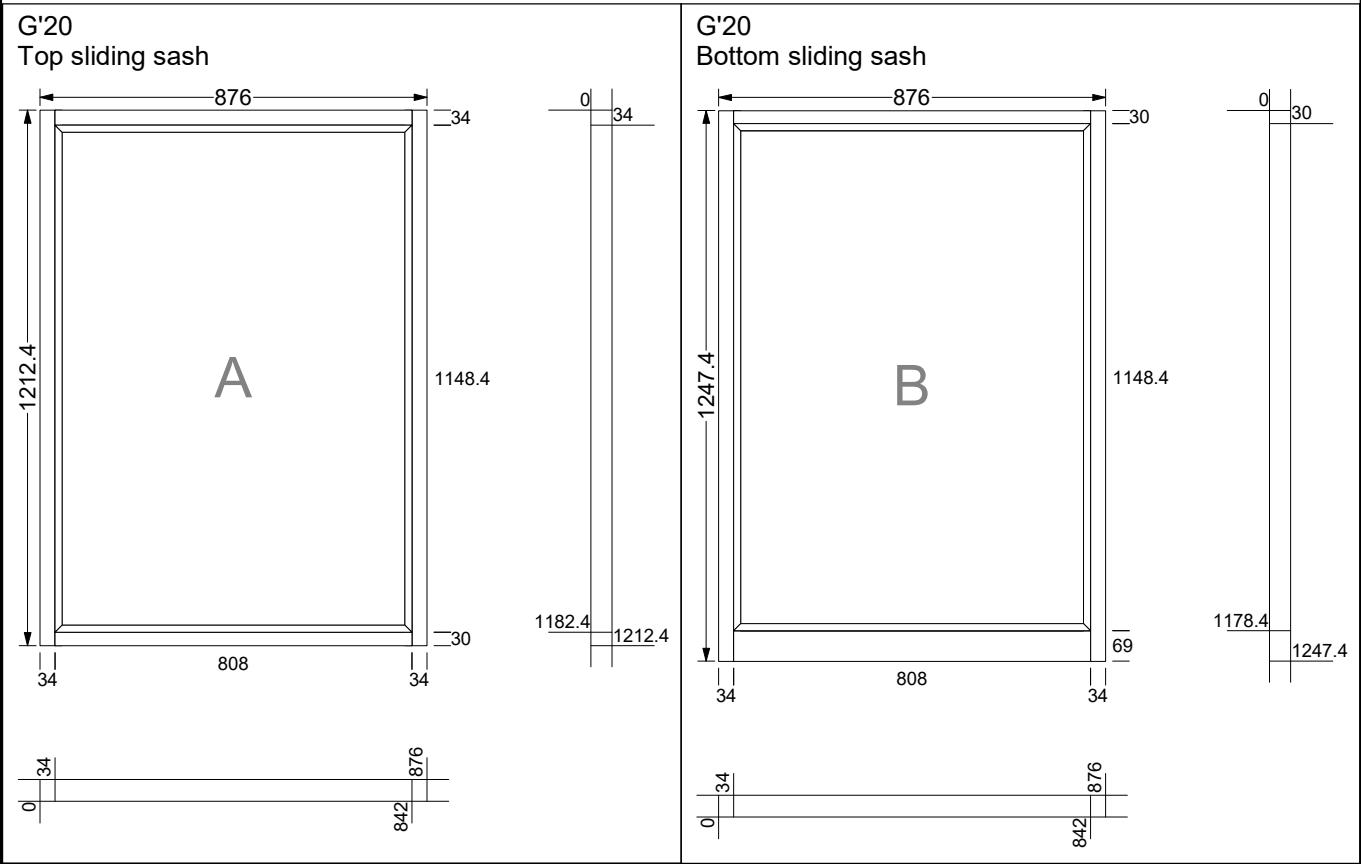


1 X Sliding Sash - G'19 (Supply and fit new redwood box sash window reusing the existing single-glazed stained glass)





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