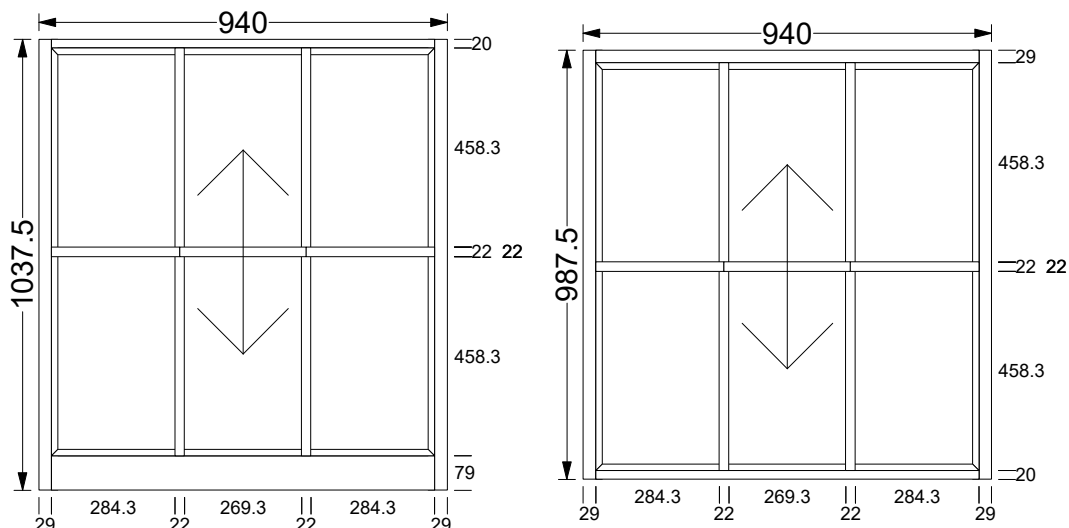


Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed

Traditional weighted box frame sliding sash window
 Traditional weighted box frame sliding sash window
 Timber Type: Sapele

Type SOD
Width 940
Height 1990
Qty. 1



HORIZONTAL SETTING OUT		VERTICAL SETTING OUT	
29	Bottom sliding sash stile	20	Meeting rail (bottom sash)
313.3		478.3	
335.3	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
604.7		500.3	Sash false/plant on hor bar (outside)
626.7	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
911		958.5	
940	Bottom sliding sash stile	1037.5	Sash bottom rail
29	Top sliding sash stile	29	Sash top rail
313.3		487.3	
335.3	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
604.7		509.3	Sash false/plant on hor bar (outside)
626.7	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
911		967.5	
940	Top sliding sash stile	987.5	Meeting rail (top sash)

1x SLIDING SASH BOTH SLIDING COMPONENT LIST							
940W x 1990H (Rebates: o/s 0 x 0 i/s 15 x 30)							
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L
Top sliding sash stile	2	1012	987.5	44	44	938.5	
Sash top rail	1	965	940	44	44	882	29 29
Meeting rail (top sash)	1	965	940	35	54	882	29 29
Sash false/plant on vert bar (inside)	2	963	938.5	22	10		
Sash false/plant on vert bar (outside)	2	963	938.5	22	10		
Sash false/plant on hor bar (inside)	2	320	295.3	22	10		
Sash false/plant on hor bar (outside)	2	320	295.3	22	10		

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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

1X SLIDING SASH BOTH SLIDING COMPONENT LIST (continued)									
940W × 1990H (Rebates: o/s 0 × 0 i/s 15 × 30)									
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L		
Sash false/plant on hor bar (inside)	1	316	291.3	22	10				
Sash false/plant on hor bar (outside)	1	316	291.3	22	10				
LINEAR METERAGE VALUES (SEALS)	1	3641	3641						
LINEAR METERAGE VALUES (SEALS)	1	3641	3641						
LINEAR METERAGE VALUES (SEALS)	1	5482	5482						
Bottom sliding sash stile	2	1062	1037.5	44	44	938.5			
Meeting rail (bottom sash)	1	965	940	35	54	882	29	29	
Sash bottom rail	1	965	940	94	44	882	29	29	
Sash false/plant on vert bar (inside)	2	963	938.5	22	10				
Sash false/plant on vert bar (outside)	2	963	938.5	22	10				
Sash false/plant on hor bar (inside)	2	320	295.3	22	10				
Sash false/plant on hor bar (outside)	2	320	295.3	22	10				
Sash false/plant on hor bar (inside)	1	316	291.3	22	10				
Sash false/plant on hor bar (outside)	1	316	291.3	22	10				
LINEAR METERAGE VALUES (SEALS)	1	3641	3641						
LINEAR METERAGE VALUES (SEALS)	1	3641	3641						
LINEAR METERAGE VALUES (SEALS)	1	5482	5482						
Total meterage									
Glazing bead (standard)		7.5	7.3	15	15				

SASH WEIGHTS			
Top sash	2 No. 10.640 kg	(2 No. 23 lb 7 oz)	including glass
Bottom sash	2 No. 11.350 kg	(2 No. 25 lb 0 oz)	including glass

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

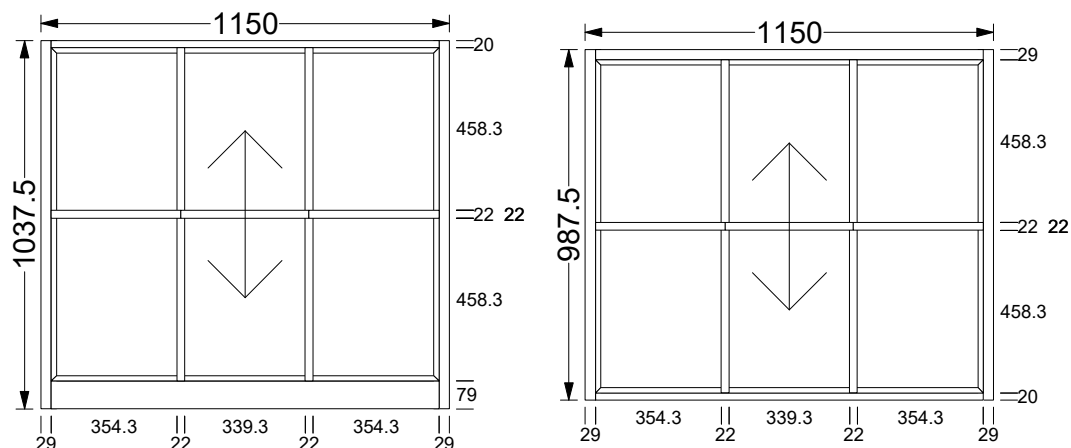
FITTINGS LIST

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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed
 Traditional weighted box frame sliding sash window
 Traditional weighted box frame sliding sash window
 Timber Type: Sapele

Type S0D
Width 1150
Height 1990
Qty. 1



HORIZONTAL SETTING OUT		VERTICAL SETTING OUT	
29	Bottom sliding sash stile	20	Meeting rail (bottom sash)
383.3		478.3	
405.3	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
744.7		500.3	Sash false/plant on hor bar (outside)
766.7	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
1121		958.5	
1150	Bottom sliding sash stile	1037.5	Sash bottom rail
29	Top sliding sash stile	29	Sash top rail
383.3		487.3	
405.3	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
744.7		509.3	Sash false/plant on hor bar (outside)
766.7	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
1121		967.5	
1150	Top sliding sash stile	987.5	Meeting rail (top sash)

1x SLIDING SASH BOTH SLIDING COMPONENT LIST							
1150W x 1990H (Rebates: o/s 0 x 0 i/s 15 x 30)							
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L
Top sliding sash stile	2	1012	987.5	44	44	938.5	
Sash top rail	1	1175	1150	44	44	1092	29 29
Meeting rail (top sash)	1	1175	1150	35	54	1092	29 29
Sash false/plant on vert bar (inside)	2	963	938.5	22	10		
Sash false/plant on vert bar (outside)	2	963	938.5	22	10		
Sash false/plant on hor bar (inside)	2	390	365.3	22	10		
Sash false/plant on hor bar (outside)	2	390	365.3	22	10		

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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

1X SLIDING SASH BOTH SLIDING COMPONENT LIST (continued)									
1150W × 1990H (Rebates: o/s 0 × 0 i/s 15 × 30)									
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L		
Sash false/plant on hor bar (inside)	1	386	361.3	22	10				
Sash false/plant on hor bar (outside)	1	386	361.3	22	10				
LINEAR METERAGE VALUES (SEALS)	1	4061	4061						
LINEAR METERAGE VALUES (SEALS)	1	4061	4061						
LINEAR METERAGE VALUES (SEALS)	1	5902	5902						
Bottom sliding sash stile	2	1062	1037.5	44	44	938.5			
Meeting rail (bottom sash)	1	1175	1150	35	54	1092	29	29	
Sash bottom rail	1	1175	1150	94	44	1092	29	29	
Sash false/plant on vert bar (inside)	2	963	938.5	22	10				
Sash false/plant on vert bar (outside)	2	963	938.5	22	10				
Sash false/plant on hor bar (inside)	2	390	365.3	22	10				
Sash false/plant on hor bar (outside)	2	390	365.3	22	10				
Sash false/plant on hor bar (inside)	1	386	361.3	22	10				
Sash false/plant on hor bar (outside)	1	386	361.3	22	10				
LINEAR METERAGE VALUES (SEALS)	1	4061	4061						
LINEAR METERAGE VALUES (SEALS)	1	4061	4061						
LINEAR METERAGE VALUES (SEALS)	1	5902	5902						
Total meterage			Rough cut length	Width	Thickness				
Glazing bead (standard)		8.3	8.1	15	15				

SASH WEIGHTS			
Top sash	2 No. 12.855 kg (2 No. 28 lb 5 oz)	including glass	
Bottom sash	2 No. 13.712 kg (2 No. 30 lb 4 oz)	including glass	

Client	Complete Timber Window Solutions - Mr Stuart
Job Number	1413

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

FITTINGS LIST

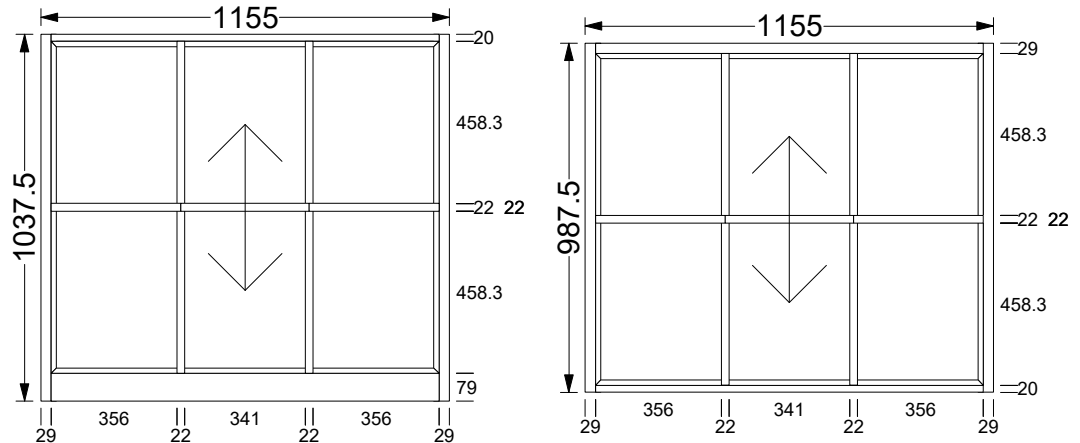
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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed
 Traditional weighted box frame sliding sash window
 Traditional weighted box frame sliding sash window
 Timber Type: Sapele

Type S0D
Width 1155
Height 1990
Qty. 1



HORIZONTAL SETTING OUT		VERTICAL SETTING OUT	
29	Bottom sliding sash stile	20	Meeting rail (bottom sash)
385		478.3	
407	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
748		500.3	Sash false/plant on hor bar (outside)
770	Sash false/plant on vert bar (outside)	500.3	Sash false/plant on hor bar (outside)
1126		958.5	
1155	Bottom sliding sash stile	1037.5	Sash bottom rail
29	Top sliding sash stile	29	Sash top rail
385		487.3	
407	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
748		509.3	Sash false/plant on hor bar (outside)
770	Sash false/plant on vert bar (outside)	509.3	Sash false/plant on hor bar (outside)
1126		967.5	
1155	Top sliding sash stile	987.5	Meeting rail (top sash)

1x SLIDING SASH BOTH SLIDING COMPONENT LIST							
1155W x 1990H (Rebates: o/s 0 x 0 i/s 15 x 30)							
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L
Top sliding sash stile	2	1012	987.5	44	44	938.5	
Sash top rail	1	1180	1155	44	44	1097	29 29
Meeting rail (top sash)	1	1180	1155	35	54	1097	29 29
Sash false/plant on vert bar (inside)	2	963	938.5	22	10		
Sash false/plant on vert bar (outside)	2	963	938.5	22	10		
Sash false/plant on hor bar (inside)	2	392	367	22	10		
Sash false/plant on hor bar (outside)	2	392	367	22	10		

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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

1X SLIDING SASH BOTH SLIDING COMPONENT LIST (continued)									
1155W × 1990H (Rebates: o/s 0 × 0 i/s 15 × 30)									
	Qty.	Rough	cut length	Width	Thickness	S/L	T/L		
Sash false/plant on hor bar (inside)	1	388	363	22	10				
Sash false/plant on hor bar (outside)	1	388	363	22	10				
LINEAR METERAGE VALUES (SEALS)	1	4071	4071						
LINEAR METERAGE VALUES (SEALS)	1	4071	4071						
LINEAR METERAGE VALUES (SEALS)	1	5912	5912						
Bottom sliding sash stile	2	1062	1037.5	44	44	938.5			
Meeting rail (bottom sash)	1	1180	1155	35	54	1097	29	29	
Sash bottom rail	1	1180	1155	94	44	1097	29	29	
Sash false/plant on vert bar (inside)	2	963	938.5	22	10				
Sash false/plant on vert bar (outside)	2	963	938.5	22	10				
Sash false/plant on hor bar (inside)	2	392	367	22	10				
Sash false/plant on hor bar (outside)	2	392	367	22	10				
Sash false/plant on hor bar (inside)	1	388	363	22	10				
Sash false/plant on hor bar (outside)	1	388	363	22	10				
LINEAR METERAGE VALUES (SEALS)	1	4071	4071						
LINEAR METERAGE VALUES (SEALS)	1	4071	4071						
LINEAR METERAGE VALUES (SEALS)	1	5912	5912						
Total meterage			Rough cut length	Width	Thickness				
Glazing bead (standard)		8.3	8.1	15	15				

SASH WEIGHTS			
Top sash	2 No. 12.908 kg	(2 No. 28 lb 7 oz)	including glass
Bottom sash	2 No. 13.769 kg	(2 No. 30 lb 6 oz)	including glass

Client	Complete Timber Window Solutions - Mr Stuart
Job Number	1413

Description Applied Bars Primed
Traditional weighted box frame sliding sash window
Traditional weighted box frame sliding sash window
Timber Type: Sapele

FITTINGS LIST

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Client Complete Timber Window Solutions - Mr Stuart
Job Number 1413

GLASS / SHEET MATERIAL SIZES				
Ref.	Type	Quantity	Width	Height
SS3	SS - 4-4-4 5.5mm low sightline warm edge argon gas filled TGH	2	876	933
SS5	SS - 4-4-4 5.5mm low sightline warm edge argon gas filled TGH	2	1086	933
SS6	SS - 4-4-4 5.5mm low sightline warm edge argon gas filled TGH	2	1091	933