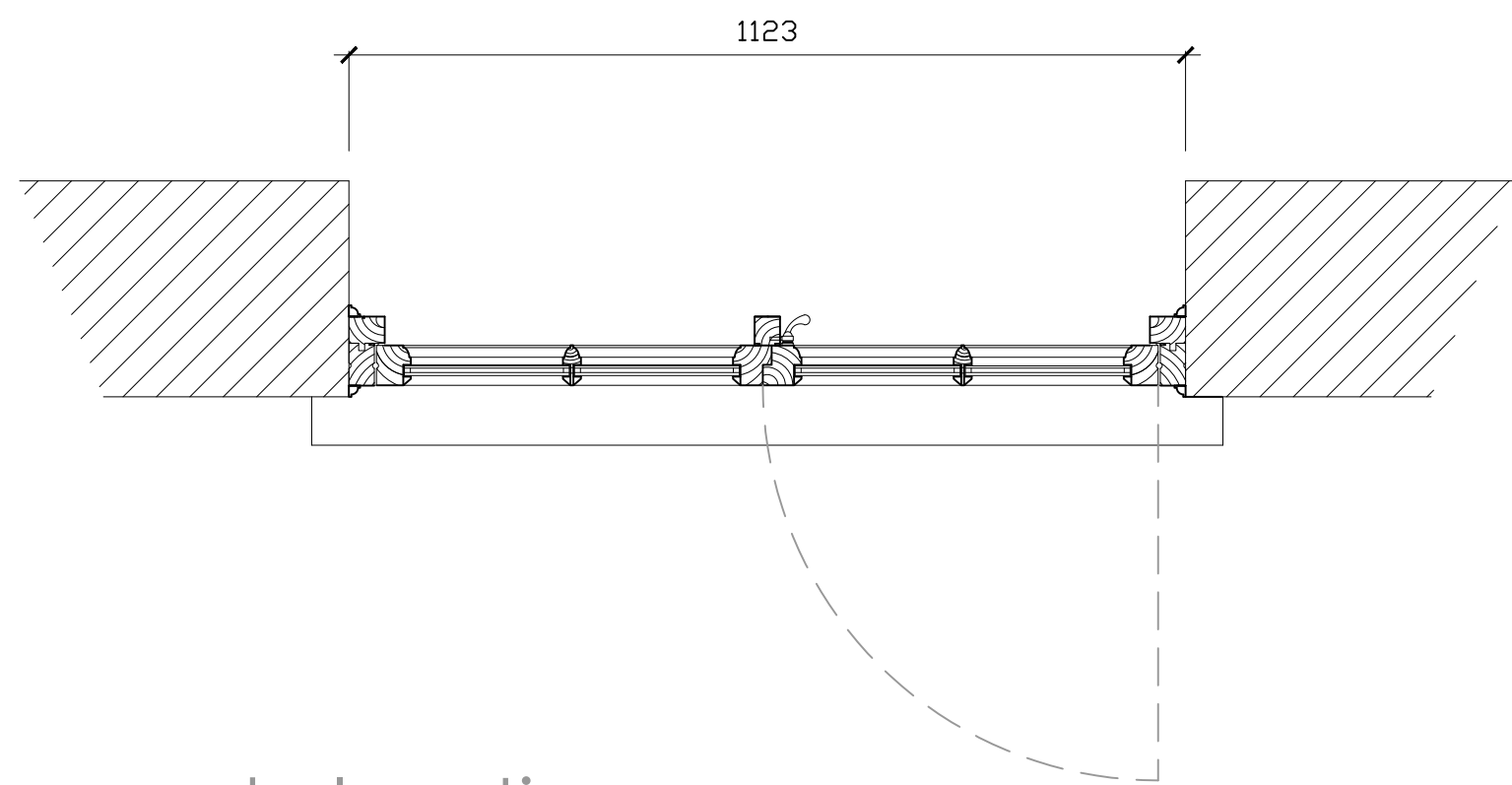
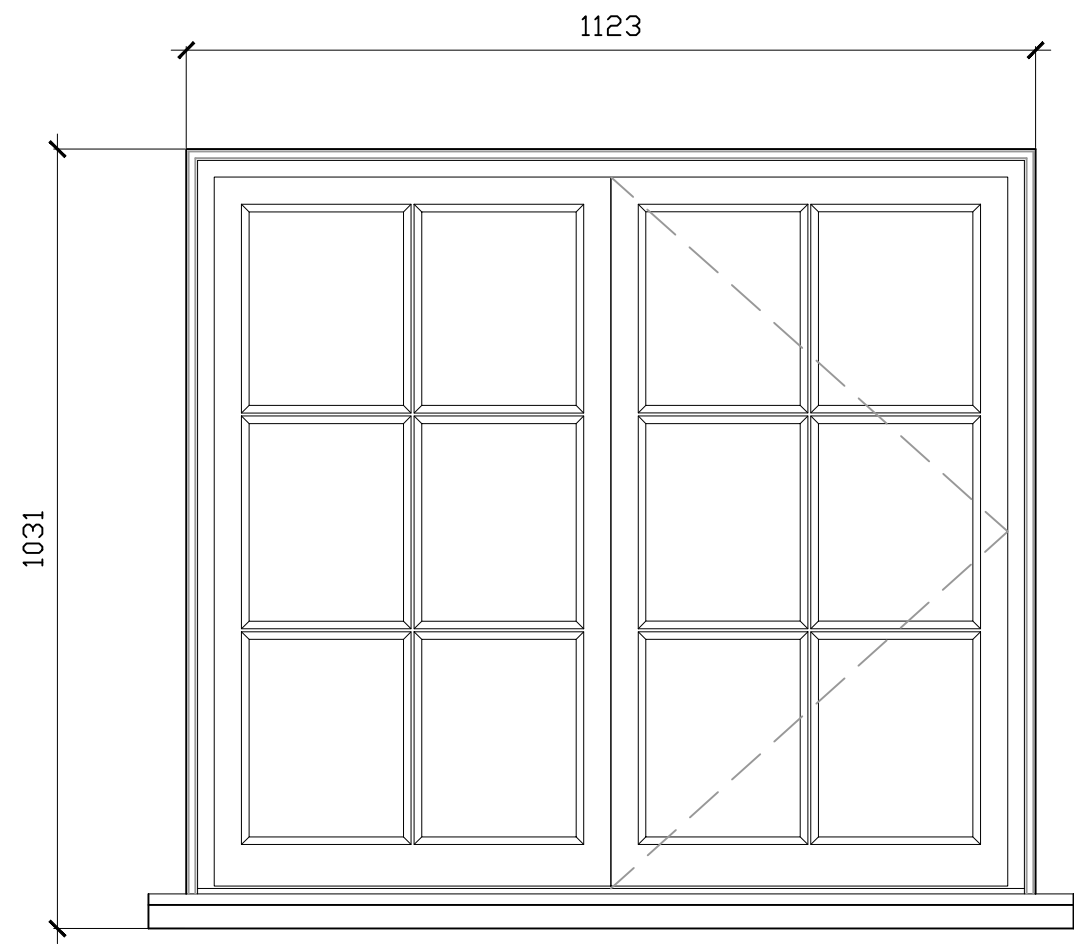
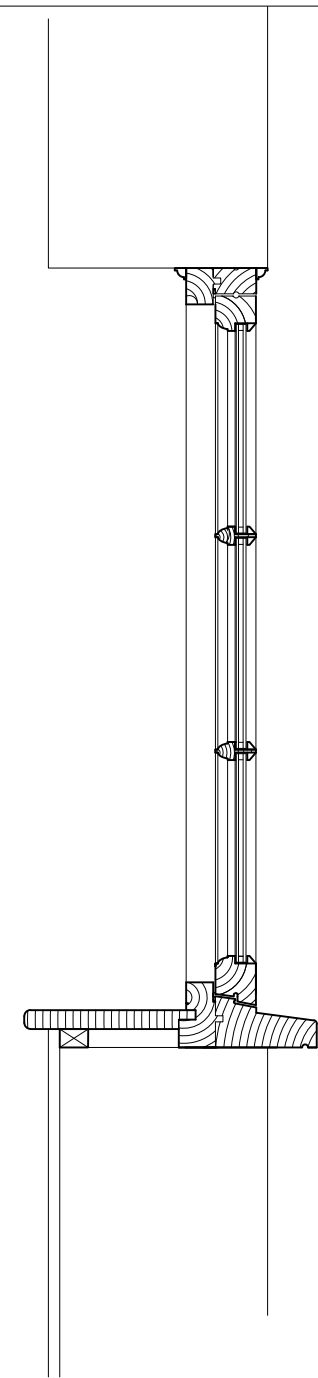




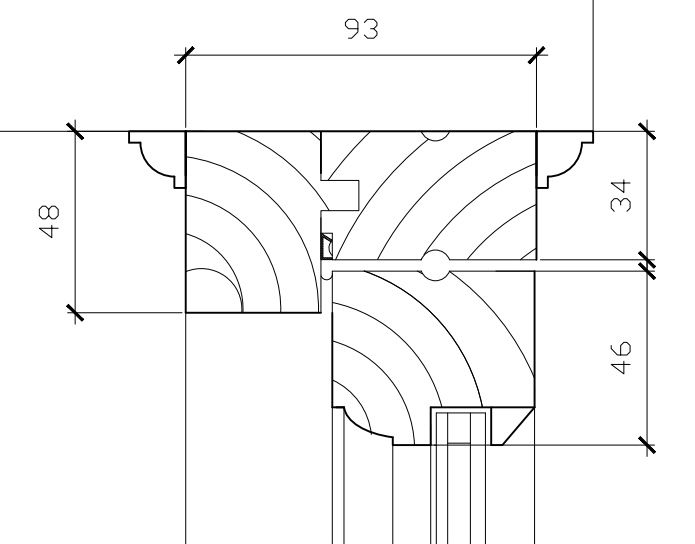
NOTE:
Joiner to undertake a comprehensive survey of existing window adjacent, in order to produce exact replicas for new opening W05. Size and style of new window profiles to match existing. Mouldings to match existing.

Size, style and material of new ironmongery to be consistent with existing.

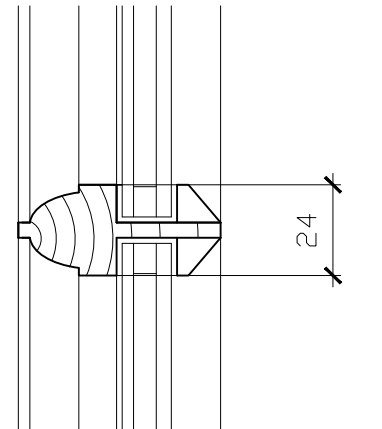
Windows to be glazed with 13mm double glazed units - such as Histoglass HD13 or HD13/1.3 - to achieve U value of 1.3 - 1.5 w/m2K

Toughened glass to be provided in risk areas as defined by Approved Document Part K of the Building Regulations.

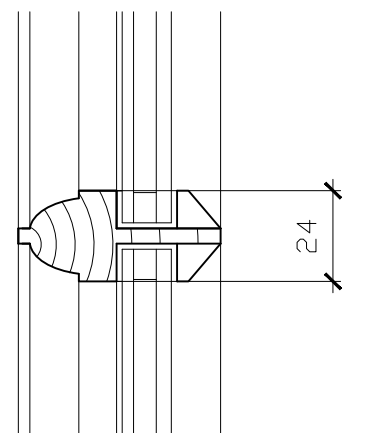
Section - Head/Top Rail



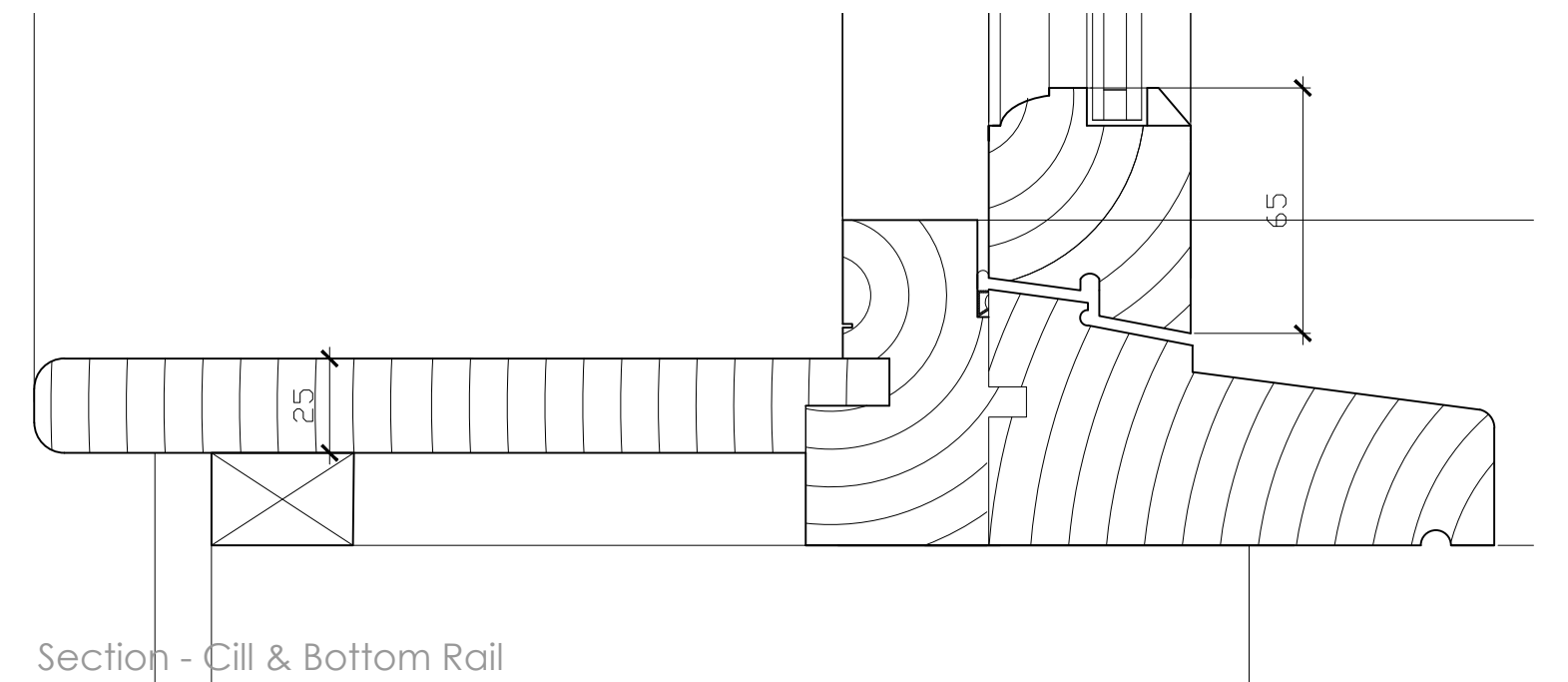
Section - Glazing Bar



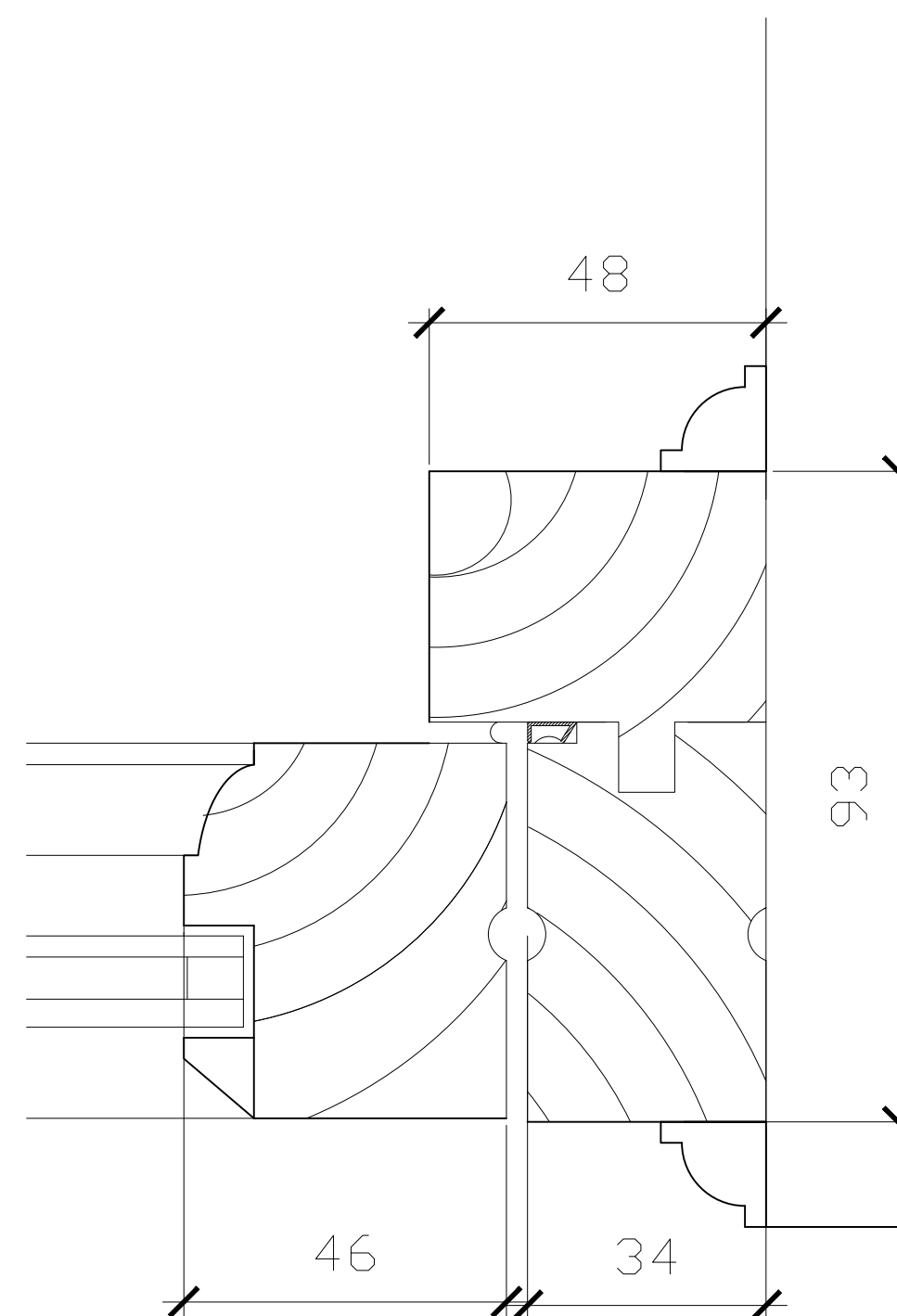
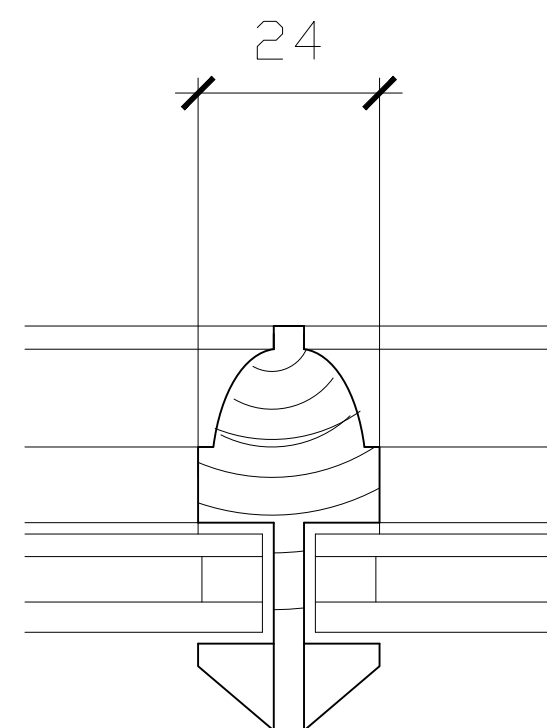
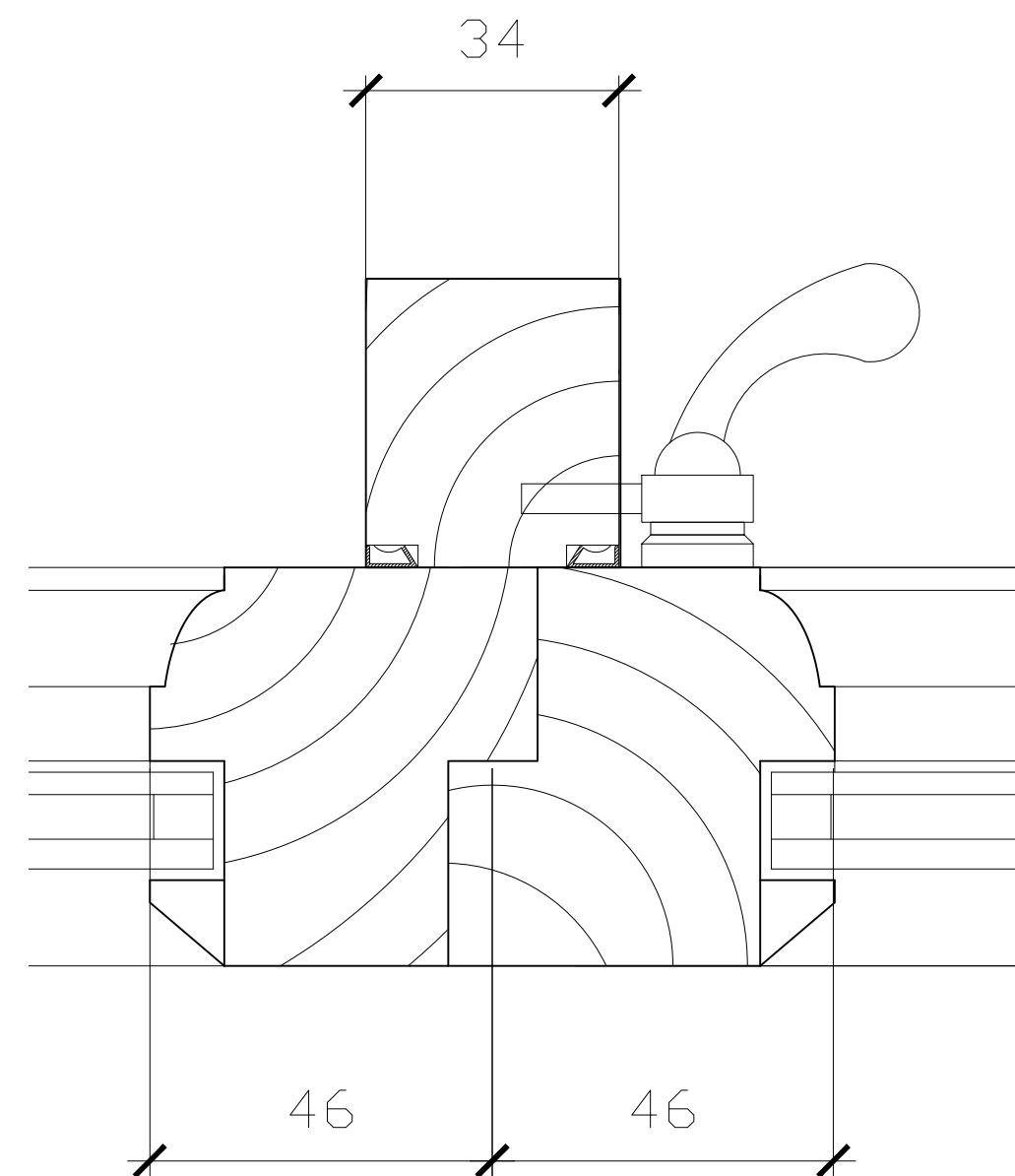
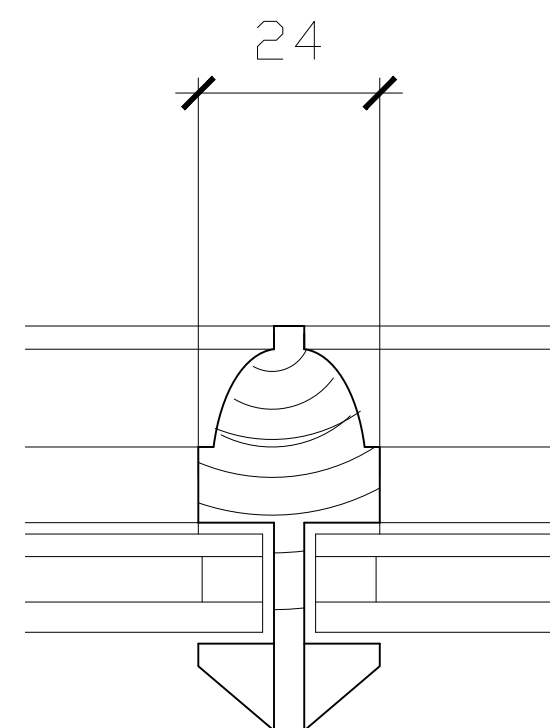
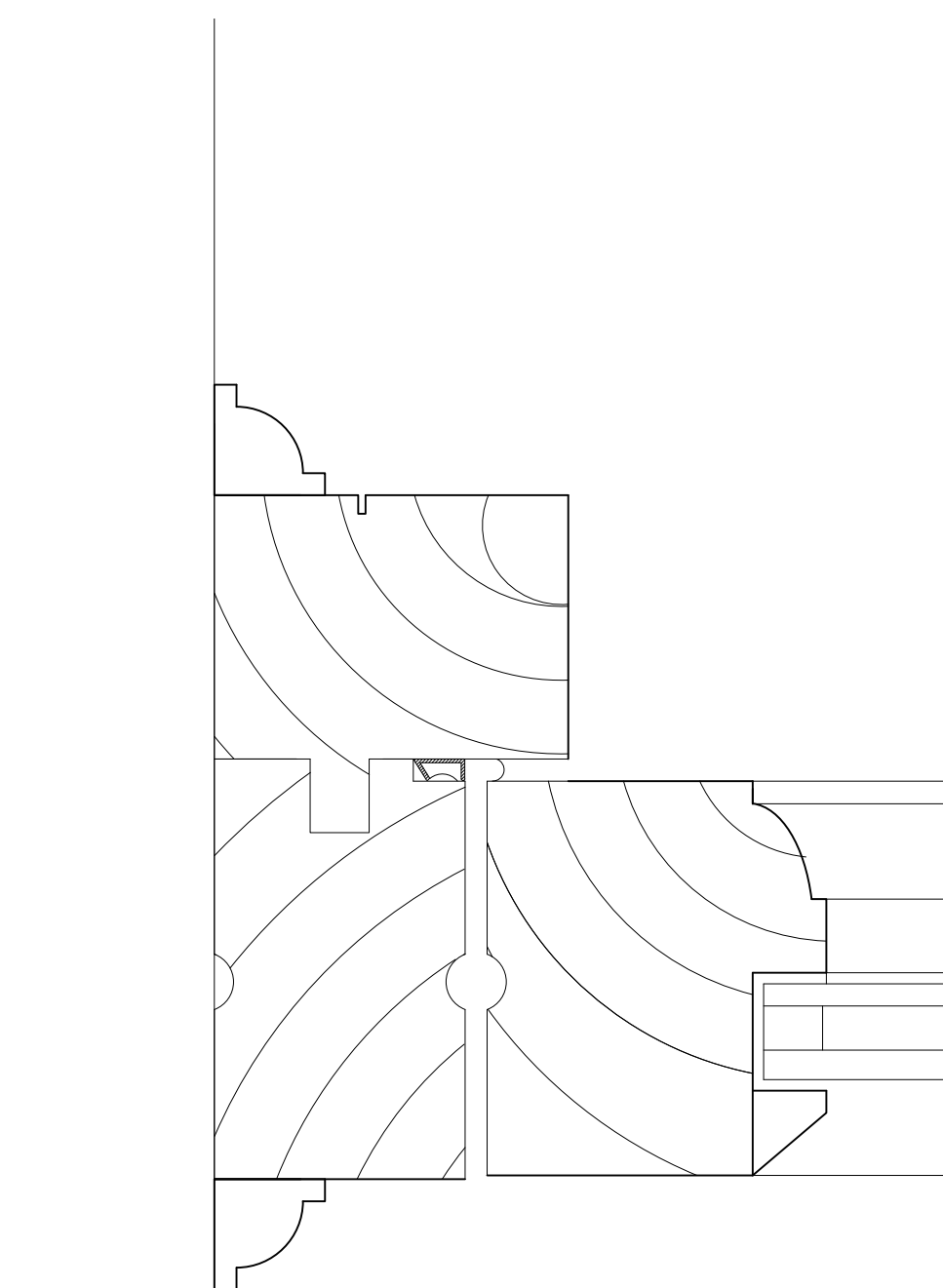
Section - Glazing Bar



Section - Cill & Bottom Rail



1:10 Plans, section and elevation



1:2 Vertical Section

Plan - Jamb

Plan - Glazing Bar

Plan - Mullion

Plan - Glazing Bar

Plan - Jamb

1:1 Horizontal Section

rev.	date	comment
amendments		
klaarchitects		
client		
Mr & Mrs M. McGahan		
job		
Strouds Church Lane Horsted Keynes, RH17 7AY		
drawing number		
308.BR.10		
drawing title		
Window Details W05 Ground Floor		
date	scale/original sheet size	RIBA work stage
May'26	Varies @ A1	n/a
Do not scale off drawing. Check all dimensions on site before all work is commenced. All goods materials and workmanship to conform with current building regulations BS and CEN. © Copyright KLA Architects Ltd.		
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