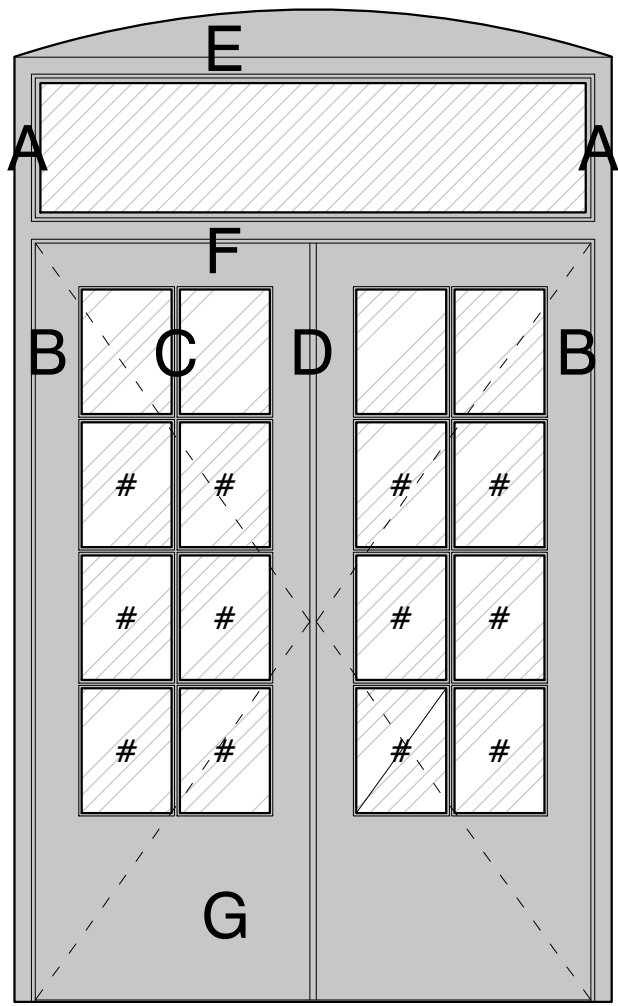
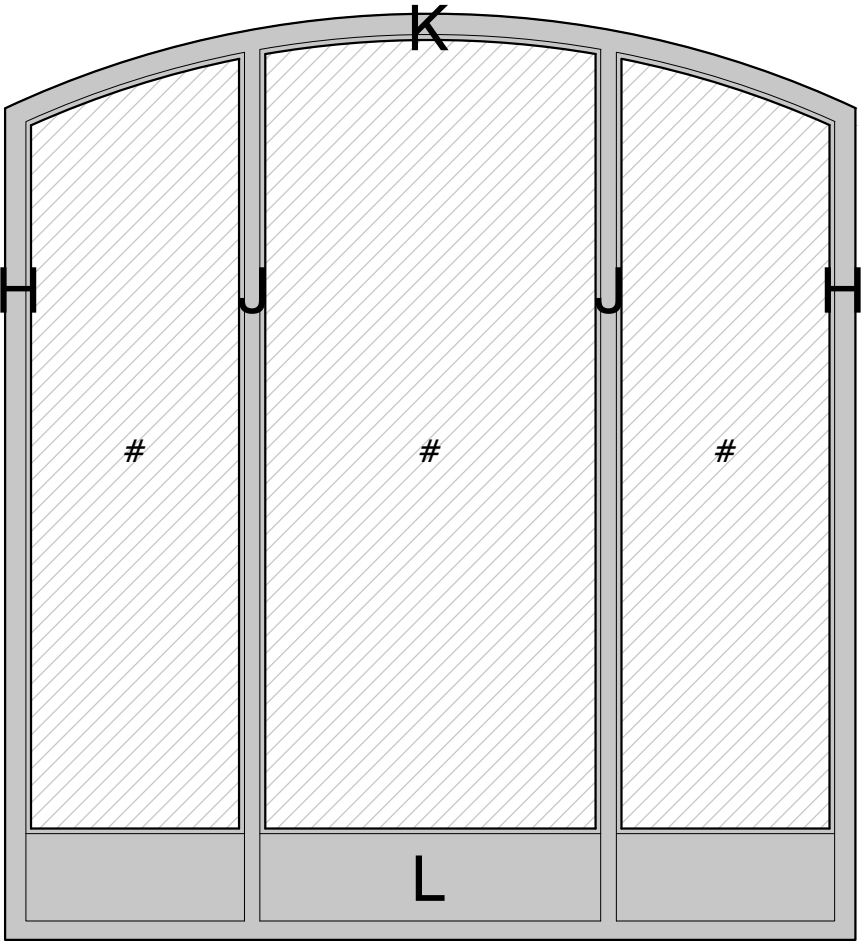
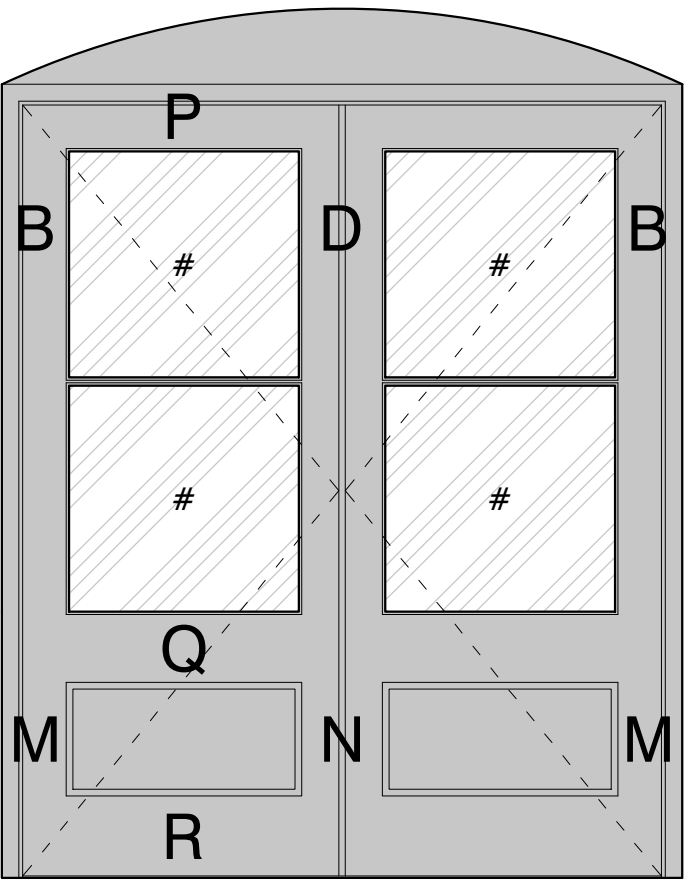




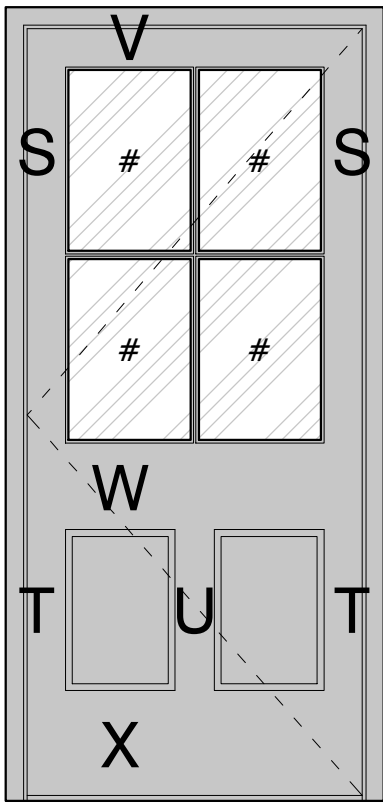
DGs 6, 9 & 10 (open out)



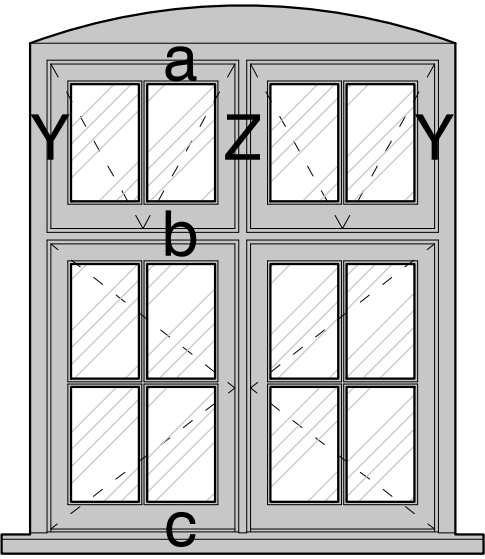
WGs 1 & 2



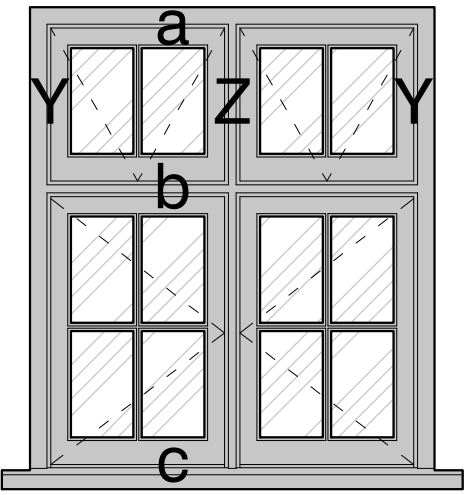
DG 7 (opens out)



DG 8 (opens in)



WGs 10 & 13



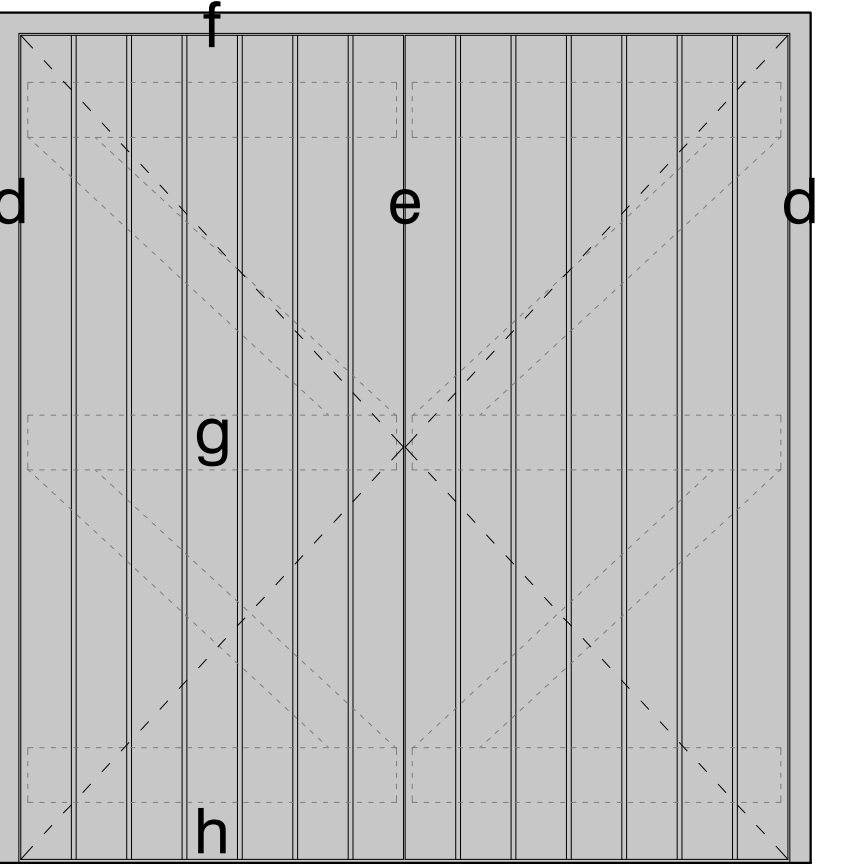
WG 7



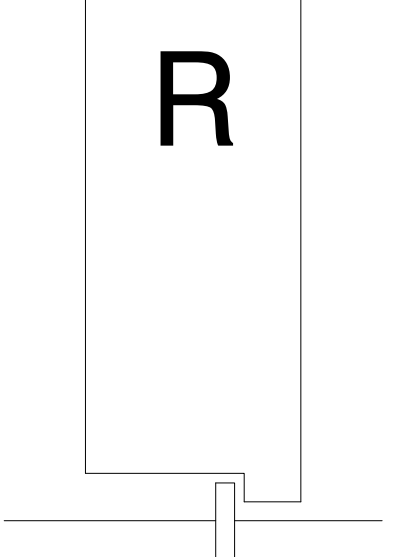
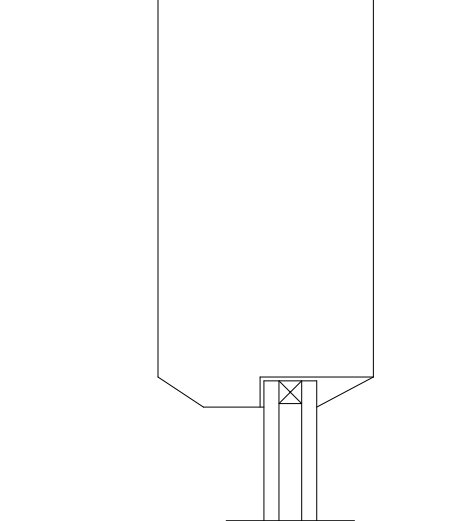
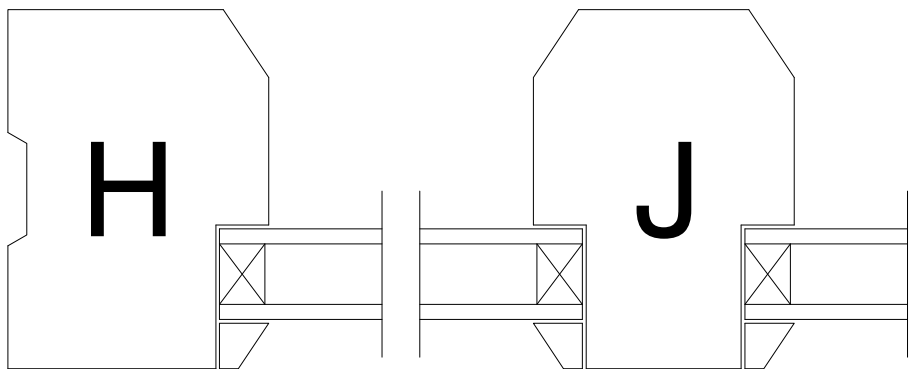
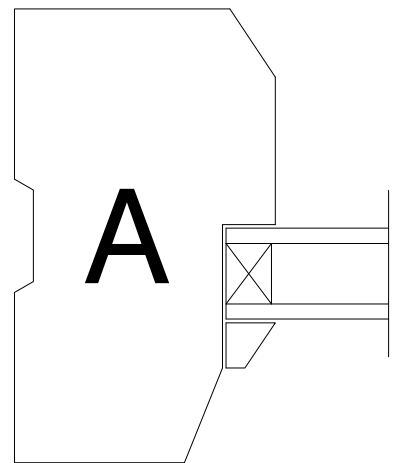
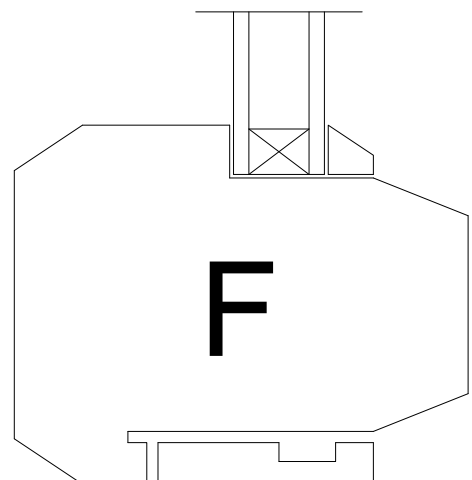
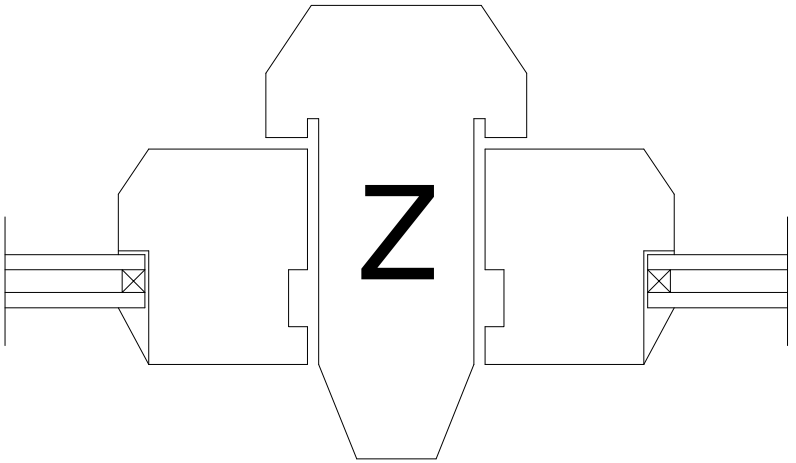
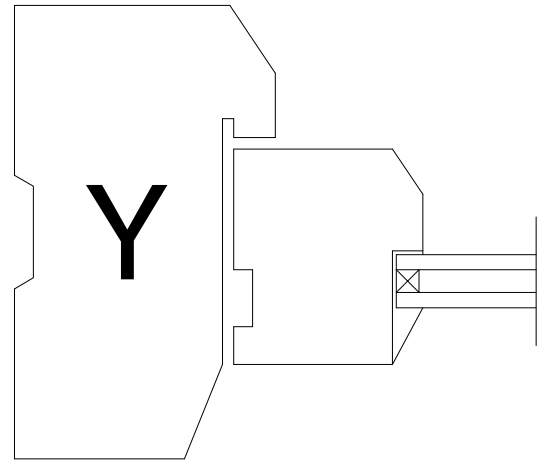
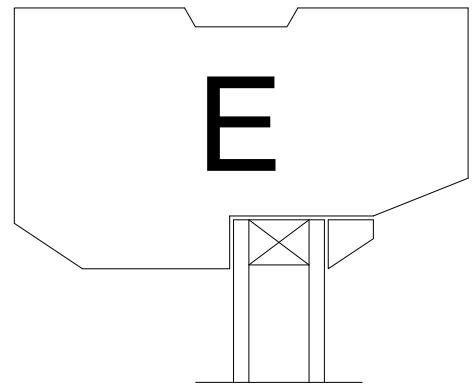
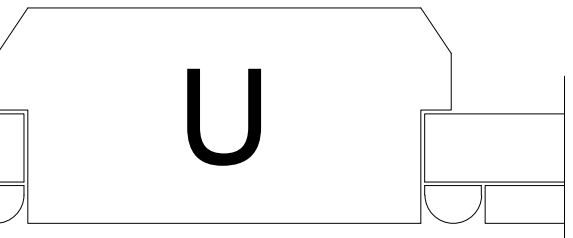
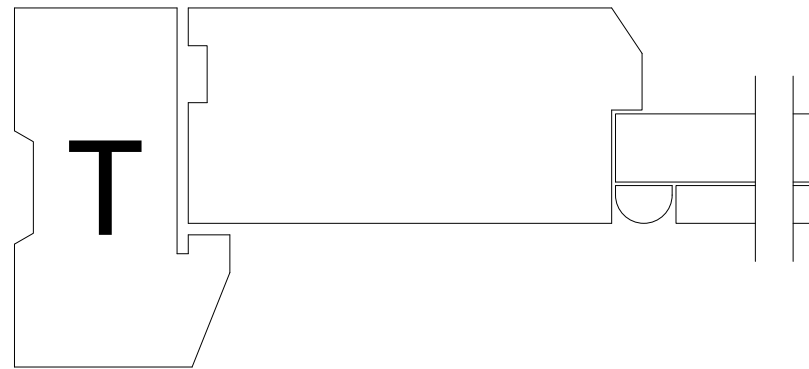
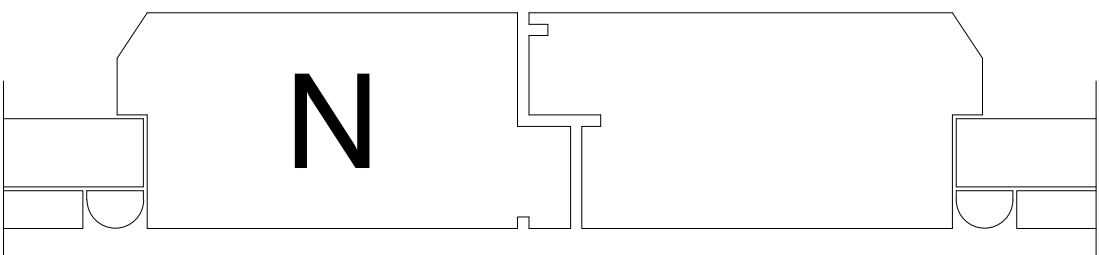
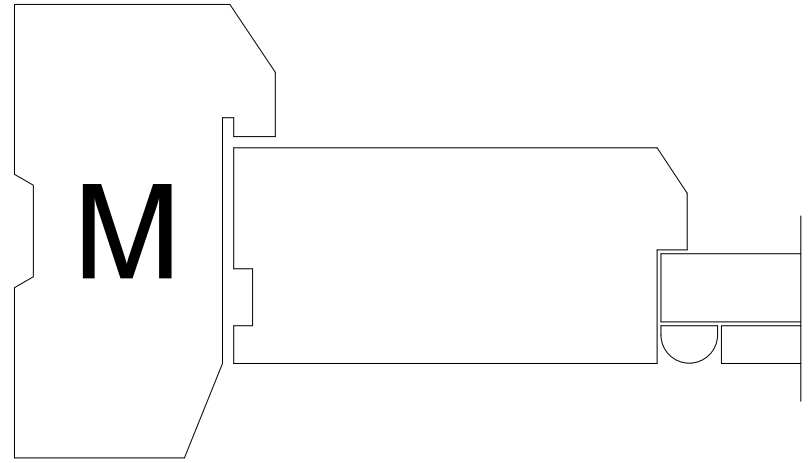
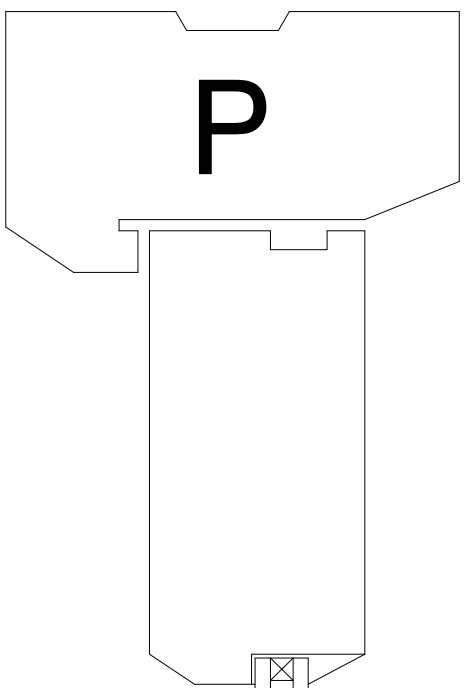
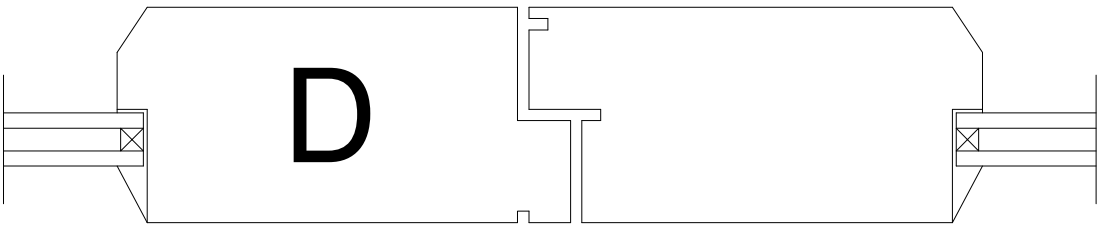
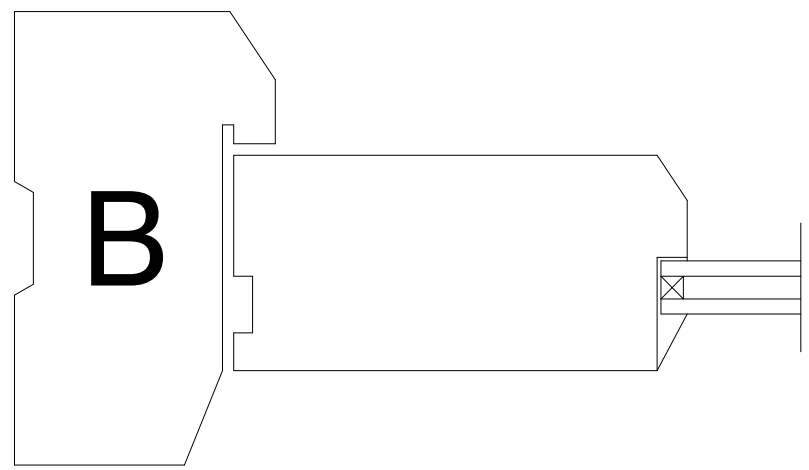
standard double glazing



slim double glazing



GDGs 1 & 2 (open out)



Code	Plan	Section	Dimensions
GDG 1	ded	fgh	2150 x 2250
GDG 2	ded	fgh	2150 x 2250
DG 6	AA/BCDCB	EFCCCG	1580 x 2500/2625
DG 7	BDB/MNM	PCQR	1800 x 2100/2300
DG 8	SCS/TUT	VCWX	1000 x 2100
DG 9	AA/BCDCB	EFCCCG	1580 x 2500/2625
DG 10	AA/BCDCB	EFCCCG	1580 x 2500/2625
WG 1	HJJH	KL	2250 x 2200/2450
WG 2	HJJH	KL	2250 x 2200/2450
WG 7	YCZCY	abCc	1070 x 1275
WG 10	YCZCY	abCc	1125 x 1350/1450
WG 13	YCZCY	abCc	1125 x 1350/1450

Notes: all dimensions stated are width x height in mm. They are approximate for quotation purposes only, and must be confirmed on site prior to commencing manufacture of any windows/doors or alternatively confirmed with contractor in writing prior to construction of the openings.

Easily accessible doors and windows are to be of a design that has been certified to PAS24 or equivalent security standard, and installed in full accordance with manufacturer's instructions. Upon appointment, pass details of all security options to employer to confirm.

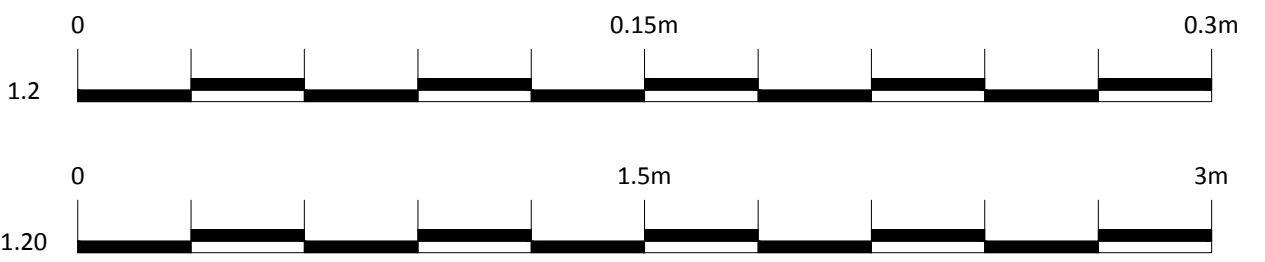
Glazing type 'A' is to be 24mm standard double glazing system, comprising two sheets of 4mm Pilkington low-E glazing enclosing a 16mm argon filled cavity. Rebate for this system is to be a minimum of 14mm.

Glazing type 'B' is to be 12/14mm slimlite double glazing system, comprising two sheets of 4mm Pilkington low-E glazing enclosing a 4/6mm krypton filled cavity. Rebate for this system is to be a minimum of 7mm.

Kite marks are to be omitted following the prior approval of the building inspector, or kept to minimum compliant size where strictly necessary. Colour of spacer bars to be agreed with the employer.

Compliance with all other regulations, including the specification of safety glazing to critical areas (to be determined on site or from the elevations, nominally denoted by #) is the responsibility of the joinery manufacturer. Low level windows should be guarded for containment of a uniform horizontal line load of 0.36kNm. If window restrictors are used, the window and glass should be designed for containment and maximum 100mm opening.

N.B. if required, trickle vents are to be concealed type only, ad not visible internally or externally. Equivalent cross sectional area to each opening to be confirmed by the architect/Building Inspector.



project

OUTBUILDINGS at KNOLTON HALL

project no.

1140

client

MR & MRS CHANTLER

drawing

BARN & GARAGE EXTENSION
WINDOW SCHEDULE

drawing no.

25

revision

-

scale

1:2/20 @ A1

date

09.07.19

drawn by

JK

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