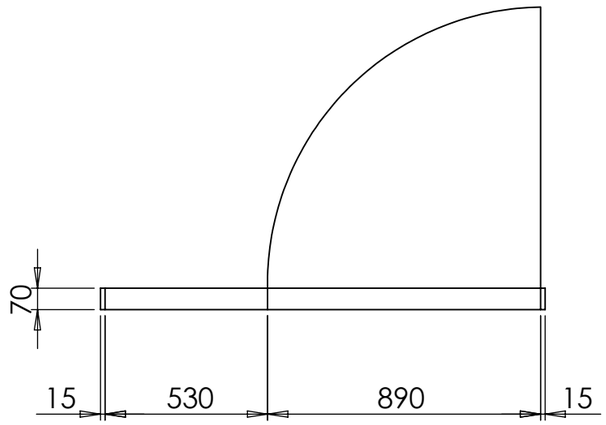
Proposed Door Plan

All dimensions in mm unless specified.



Door frame and sashes of steel reinforced Rehau 70mm uPVC profile with colour finishing in RAL 7030 Stone Grey.

Inward opening flood door with a fixed frame on the left as viewed from outside. 4 flag hinges on the inside to be coloured in RAL 7030.

Door sash to be divided with a 69mm mullion in the middle. Clear glazing on either side of mullion.

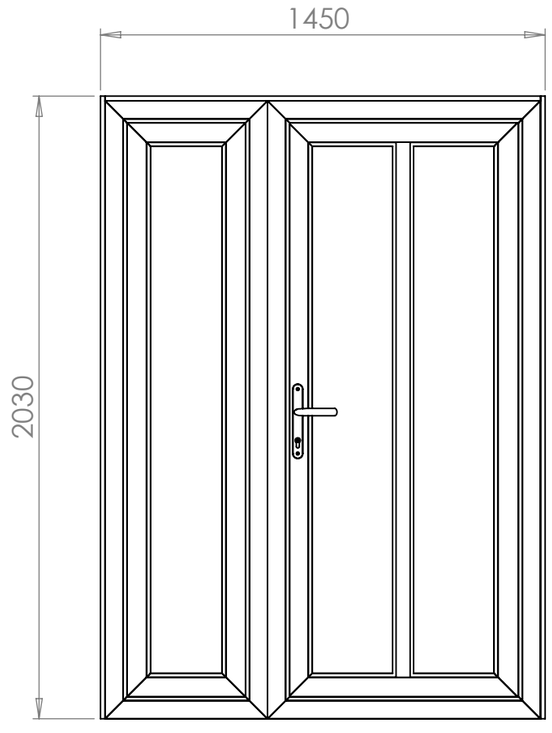
False sash to be fitted into fixed frame with clear glazing.

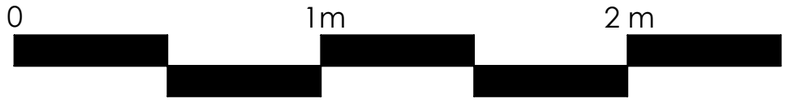
Standard handles fitted on both sides.

Door will be fitted with edge, bottom, and meeting seals which have a chamfered edge to maintain the tightness of the seals.

15mm add-ons to be added to the left, top and right side of frame when required with colour finishing in RAL 7030.

Proposed Door Elevation





Scale 1:20

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:		DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	v2
	NAME	SIGNATURE	DATE	TITLE: Wyver Lane - Front Flood Door		
DRAWN	C.MAK		19/05/21			
CHK'D						
APPV'D						
MFG						
Q.A				MATERIAL:	DWG NO.	A3
				WEIGHT:	SCALE:1:20	SHEET 1 OF 1