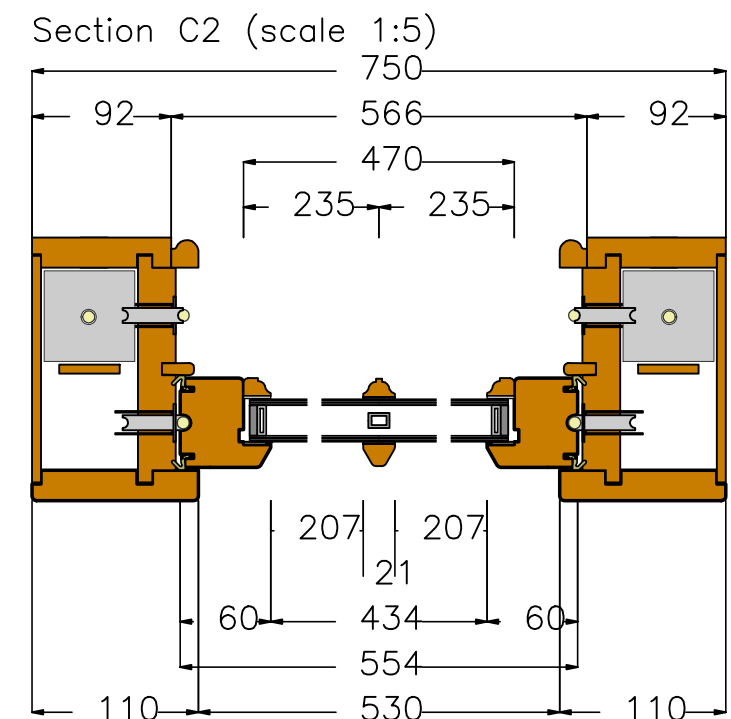
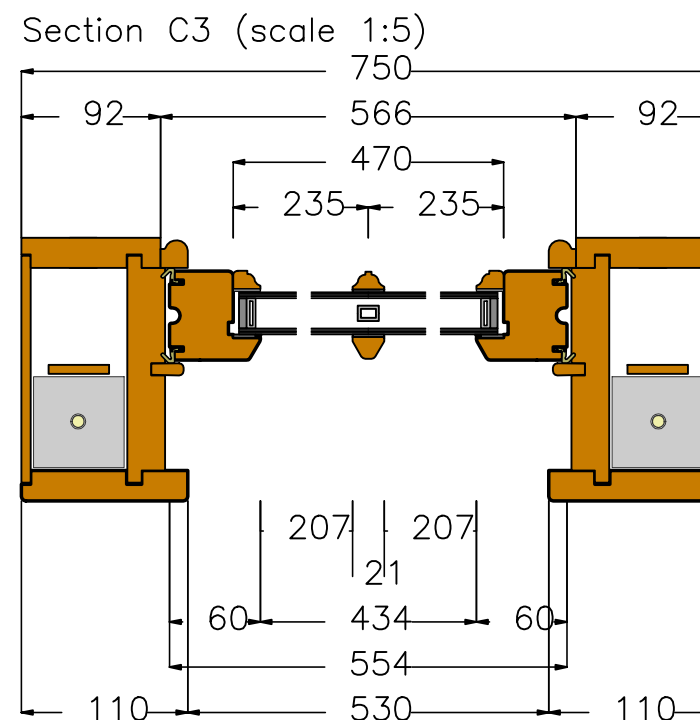
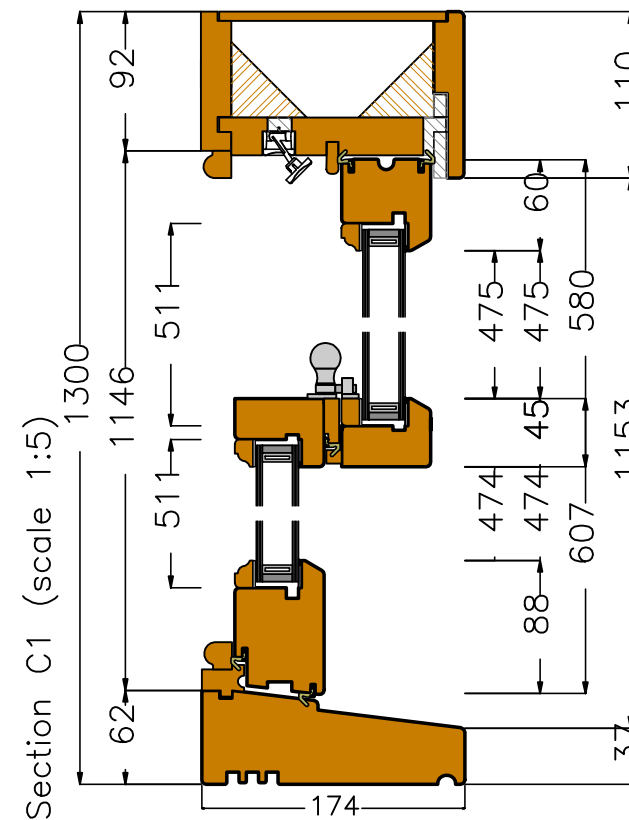


Technical drawing of a double-glazed window frame. The drawing shows a cross-section of the frame with two glass panes. The overall width is 750 and the overall height is 1300. The frame is divided into two main sections, each 645 high. The top section has a height of 655. The frame is labeled with dimensions and construction details. The top section is labeled C1 and C2. The bottom section is labeled C3. The frame is shown in a light orange color. The glass panes are shown in white with diagonal lines indicating the glazing. The frame is shown in a cross-section view, with the top and bottom rails and the side muntins. The drawing includes dimension lines and arrows indicating the measurements. The overall width is 750 and the overall height is 1300. The frame is divided into two main sections, each 645 high. The top section has a height of 655. The frame is labeled with dimensions and construction details. The top section is labeled C1 and C2. The bottom section is labeled C3.



Customer: Duncan Wright,
Timber Windows (UK) Ltd
Sample drawing project for
Timber Windows
Ref: bathroom, bathroom

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Revisions

Project – WILDE

Drawing No	1
Scale	As shown on A3
Drawn by	Victoria Polydore
Date	14.06.2024

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Structural
opening/Brickwork

_____ Rebate

_____ Sash

Supplementary Dimensions

Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location