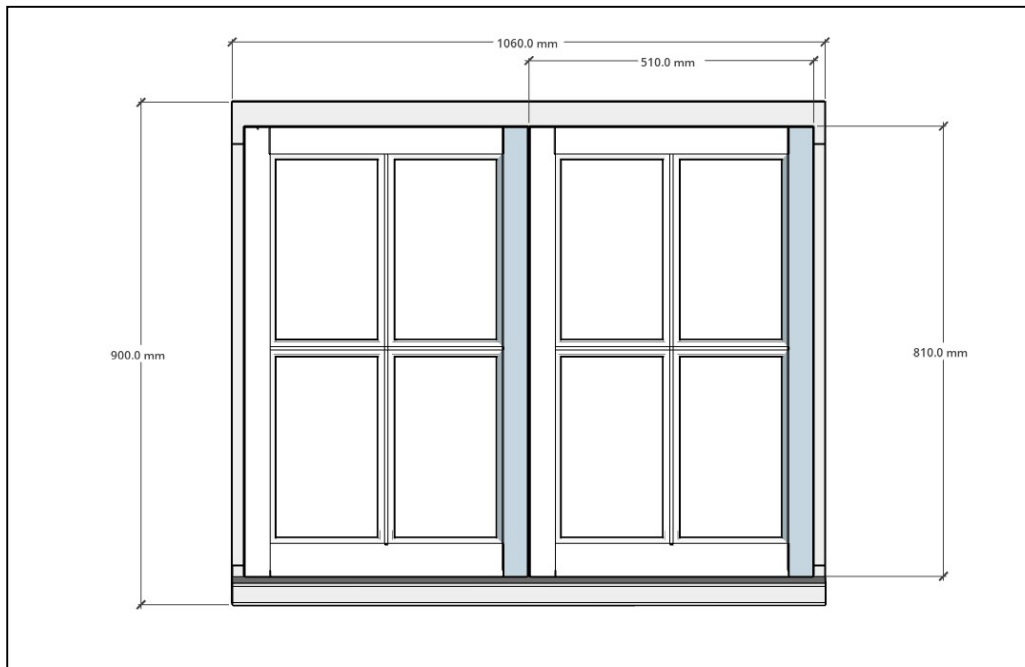
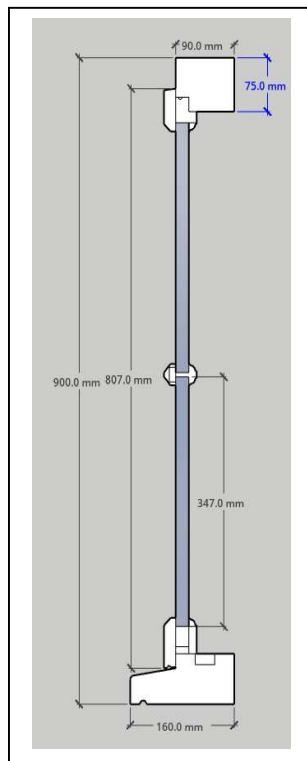


Small Window Upstairs

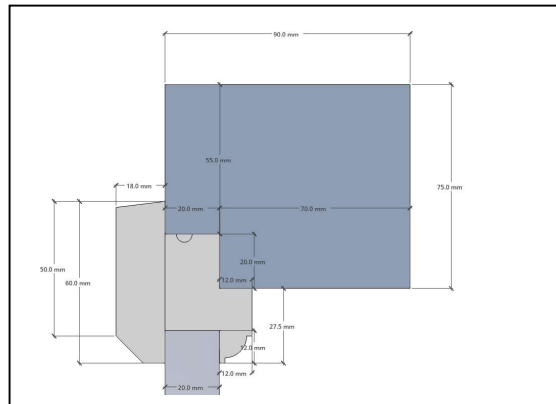
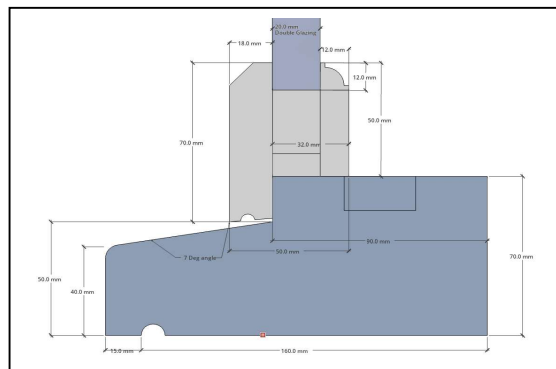


Overall Dimensions

Side Profile:



Window Sill & Bottom Window Rail & Casement Head & top Rail



Technical drawing of a window frame with dimensions:

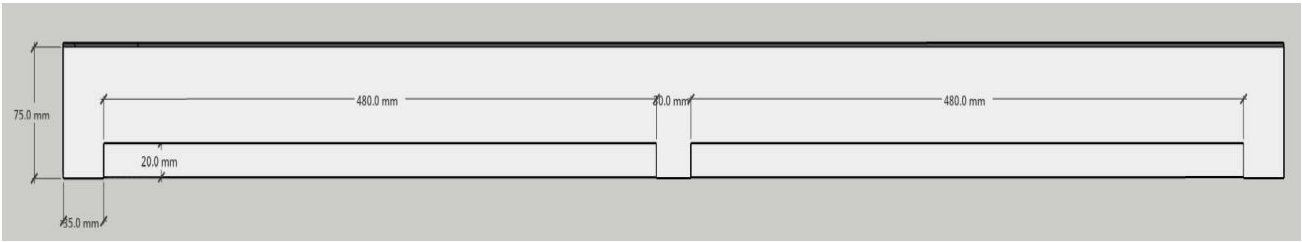
- Overall width: 509.0 mm
- Overall height: 807.0 mm
- Top right corner detail: 60.0 mm
- Bottom right corner detail: 70.0 mm
- Inner frame width (left side): 347.0 mm
- Inner frame height (left side): 206.0 mm
- Bottom left corner detail: 87.0 mm
- Bottom center detail: 300.0 mm

[illegible]

Technical drawing of the internal view of a window unit. The drawing shows a rectangular frame with a central vertical mullion. On each side of the mullion, there are four rectangular panes arranged in a 2x2 grid. Dimension lines indicate the overall width is 1000.0 mm, the width of one side (excluding the mullion) is 455.0 mm, the overall height is 900.0 mm, and the height of one side (excluding the top and bottom rails) is 755.0 mm.

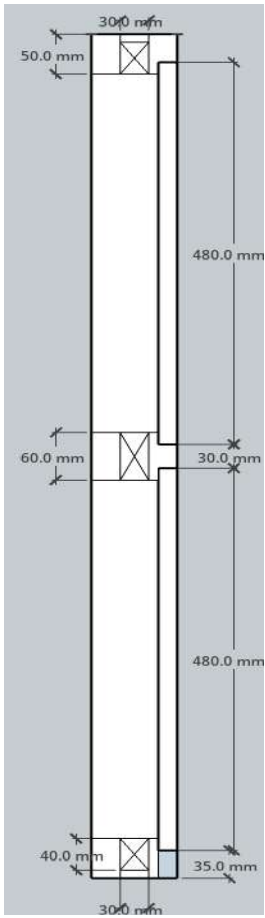
Technical drawing of a double window unit. The drawing shows a front view of the window with two panes separated by a central mullion. The overall width is 1060.0 mm, and the overall height is 900.0 mm. The width of each pane is 480.0 mm. The height of the window frame is 775.0 mm. The drawing includes dimension lines and labels for these measurements.

Casement Head:

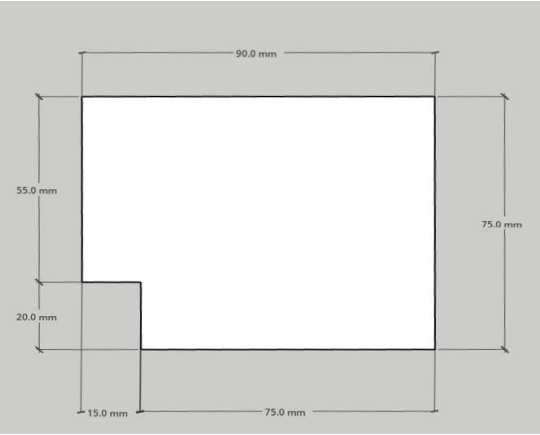


20mm x 15mm rebate

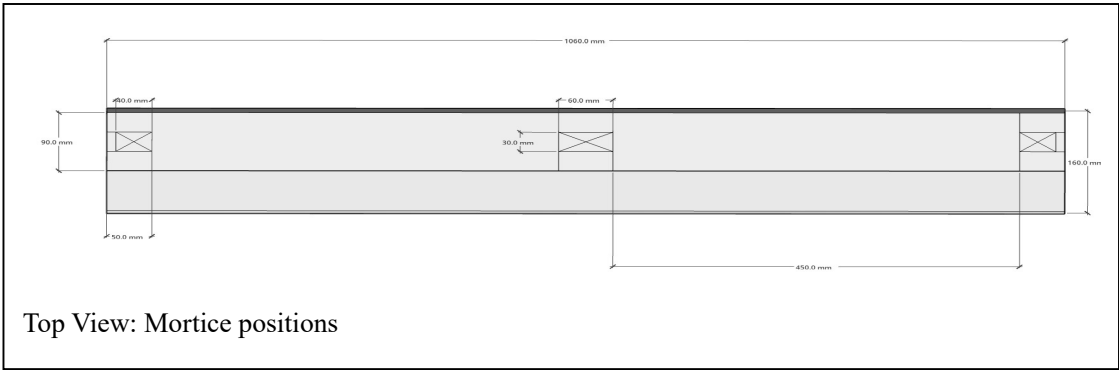
External View



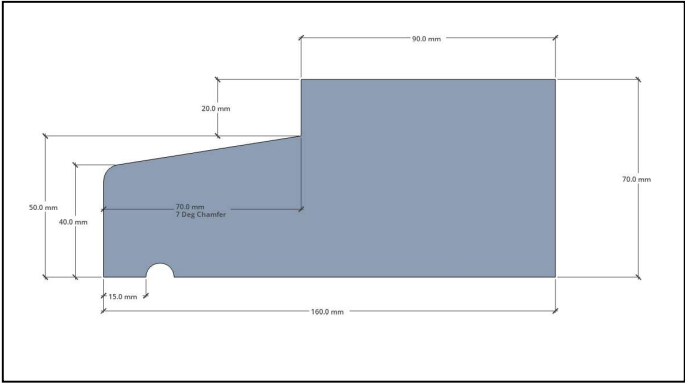
Side Profile



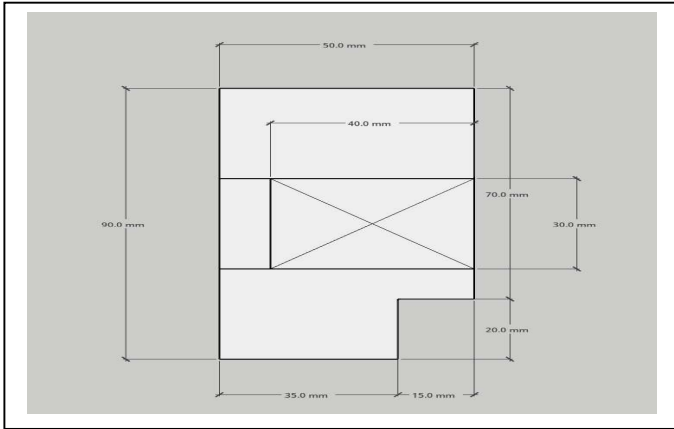
Sill:



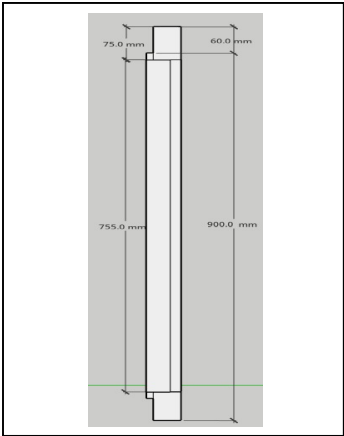
Sill Side View:



Casement Stiles & Mullion:

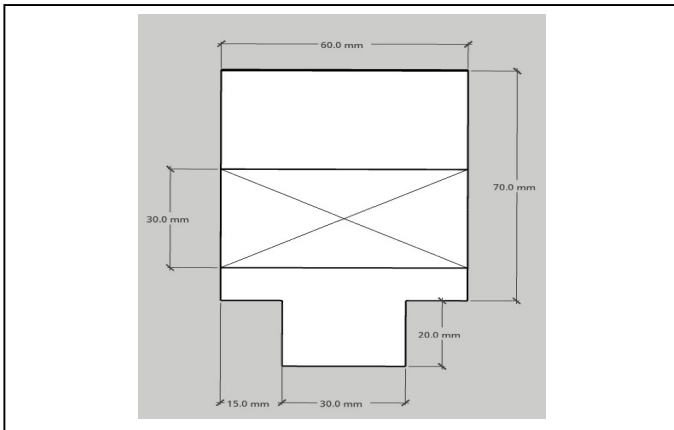


Left Stile top View

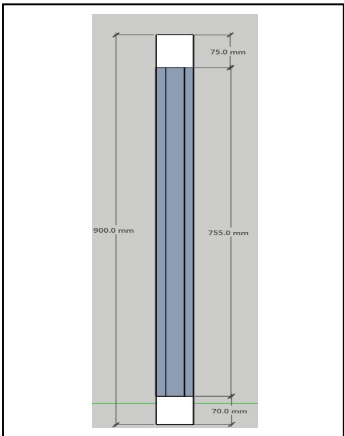


Left Stile Front Exterior View

Center Mullion:

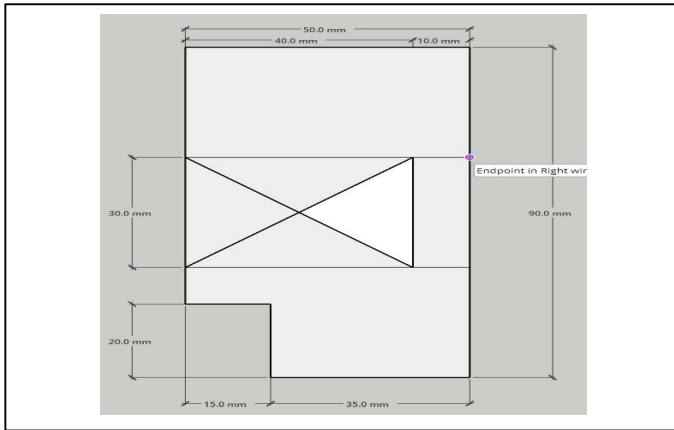


Mullion Top View

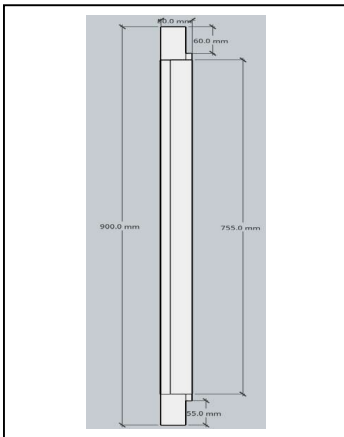


Mullion Exterior View

Right Stile:



Right Stile Top View



Right Stile Exterior View