

Technical drawing of a window frame. The drawing shows a rectangular frame with a central opening. The frame is divided into three vertical sections by two vertical muntins. The central section contains a downward-pointing arrow, and the bottom section contains an upward-pointing arrow. The frame is labeled with dimensions and callouts:

- Dimensions:**
 - Overall width: 1385
 - Overall height: 1610
 - Top section height: 810
 - Bottom section height: 800
- Callouts:**
 - C1** (top left): Points to the top frame rail.
 - C2** (top right): Points to the top frame rail.
 - C3** (bottom right): Points to the bottom frame rail.

[illegible]

Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view.

Dimensions (mm):

- Overall width: 1385
- Overall height: 1201
- Distance from left edge to first vertical line: 92
- Distance from first vertical line to second vertical line: 1105
- Distance from second vertical line to third vertical line: 371
- Distance from third vertical line to fourth vertical line: 363
- Distance from fourth vertical line to fifth vertical line: 371
- Distance from fifth vertical line to right edge: 92
- Distance from left edge to bottom edge: 110
- Distance from bottom edge to top edge: 1165
- Distance from left edge to first vertical line (bottom): 110
- Distance from first vertical line to second vertical line (bottom): 342
- Distance from second vertical line to third vertical line (bottom): 21
- Distance from third vertical line to fourth vertical line (bottom): 342
- Distance from fourth vertical line to fifth vertical line (bottom): 21
- Distance from fifth vertical line to right edge (bottom): 342
- Distance from left edge to bottom edge (bottom): 60
- Distance from bottom edge to top edge (bottom): 1069
- Distance from right edge to bottom edge (bottom): 60

[illegible]

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

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

Project – WILDE

Drawing No	4
Scale	As shown on A3
Drawn by	Victoria Polydore
Date	14.06.2024

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

——— Structural opening/Brickwork
 ——— Rebate
 ——— Sash
 ——— Supplementary Dimensions