

Technical drawing of a door with dimensions and labels:

- Overall width: 930
- Overall height: 2000
- Label C1 with a downward arrow pointing to the top edge.
- Label C2 with an upward arrow pointing to the bottom edge.
- The door features a central vertical panel with a handle and a lock mechanism.
- There are diagonal lines in the upper and lower sections, possibly indicating glass or a specific material texture.

Section C1 (scale 1:5)

Technical drawing showing the cross-section of a mechanical assembly, labeled Section C1 (scale 1:5). The drawing includes dimensions in millimeters (mm) for various parts and overall sections.

Overall Dimensions:

- Total length: 2000 mm
- Section length: 1922 mm
- Section width: 1662 mm
- Section height: 41 mm

Component Dimensions:

- Top flange width: 94 mm
- Top flange height: 110 mm
- Top flange thickness: 37 mm
- Top flange offset: 180 mm
- Top flange width: 526 mm
- Top flange height: 180 mm
- Top flange width: 1626 mm
- Top flange height: 1904 mm
- Top flange width: 245 mm
- Top flange height: 98 mm
- Top flange width: 90 mm
- Top flange height: 59 mm

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions in millimeters. The drawing includes a top view and a side view. The top view shows a central rectangular block with two smaller rectangular blocks on either side. The side view shows the profile of the assembly, including a base and a top flange. Dimensions are provided for various parts and overall measurements.

Dimension	Value (mm)
Overall width (top)	930
Distance from left edge to first vertical line	41
Distance from first vertical line to second vertical line	848
Distance from second vertical line to third vertical line	680
Distance from third vertical line to fourth vertical line	41
Distance from left edge to first vertical line (bottom)	59
Distance from first vertical line to second vertical line (bottom)	98
Distance from second vertical line to third vertical line (bottom)	277
Distance from third vertical line to fourth vertical line (bottom)	90
Distance from fourth vertical line to fifth vertical line (bottom)	277
Distance from fifth vertical line to right edge (bottom)	98
Distance from right edge to fifth vertical line (bottom)	59
Overall width (bottom)	812
Distance from left edge to first vertical line (bottom)	59
Distance from first vertical line to second vertical line (bottom)	98
Distance from second vertical line to third vertical line (bottom)	277
Distance from third vertical line to fourth vertical line (bottom)	90
Distance from fourth vertical line to fifth vertical line (bottom)	277
Distance from fifth vertical line to right edge (bottom)	98
Distance from right edge to fifth vertical line (bottom)	59
Overall width (bottom)	812

Customer: Stuart Marsden,
Admiral Homespace Constance
Ref: D01 (Traditional)

– 50mm cill side extension
required to both ends

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

Project - Q-108605-4

Drawing No	1.1
Scale	As shown on A3
Drawn by	
Date	28.07.2026

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

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