

Technical drawing of a window frame showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with a central opening. The side view shows the frame's profile with a central opening. Dimensions are indicated by arrows and numbers: 940 (width), 760 (height), 750 (height), 1510 (total height), C1 (width), C2 (height), and C3 (height). The frame is divided into sections by vertical and horizontal lines. A central opening is shown in the side view, with a triangle indicating the opening's shape. A small circle is also visible in the side view, likely representing a hinge or fastener.

Section C1 (scale 1:5)

Dimensions (mm):

- Overall width: 1510
- Overall height: 110
- Base plate thickness: 37
- Base plate width: 174
- Base plate height: 62
- Base plate width (left): 88
- Base plate width (right): 712
- Base plate width (center): 579
- Base plate width (right): 45
- Base plate width (right): 1363
- Base plate width (right): 685
- Base plate width (right): 580
- Base plate width (right): 279
- Base plate width (right): 21
- Base plate width (right): 279
- Base plate width (right): 60
- Base plate width (right): 110
- Base plate width (right): 92
- Base plate width (right): 616
- Base plate width (right): 308
- Base plate width (right): 308
- Base plate width (right): 308
- Base plate width (right): 1356

Technical drawing of a 1200mm wide door assembly in the closed position. The drawing shows a cross-section of the door and its frame. The door is orange, and the frame is grey. The dimensions are as follows:

- Overall width: 1200
- Distance from left edge to first hinge: 110
- Distance between hinges: 720
- Distance from last hinge to right edge: 110
- Distance from left edge to first roller: 92
- Distance between rollers: 660
- Distance from last roller to right edge: 92
- Distance from left edge to first lock: 940
- Distance between locks: 215
- Distance from last lock to right edge: 940
- Distance from left edge to first bolt: 194
- Distance between bolts: 21
- Distance from last bolt to right edge: 194
- Distance from left edge to first latch: 60
- Distance between latches: 624
- Distance from last latch to right edge: 60
- Distance from left edge to first strike: 744
- Distance between strikes: 21
- Distance from last strike to right edge: 744

Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions in millimeters (mm). The drawing includes a central shaft assembly with two bearings and a coupling, flanked by two housing units. Key dimensions are labeled:

- Overall width: 940 mm
- Distance from left edge to first bearing center: 92 mm
- Distance between bearing centers: 756 mm
- Distance from right edge to last bearing center: 92 mm
- Distance from left housing to first bearing: 223 mm
- Distance between bearing centers: 215 mm
- Distance from last bearing to right housing: 223 mm
- Distance from left housing to first bearing: 194 mm
- Distance between bearing centers: 194 mm
- Distance from last bearing to right housing: 194 mm
- Distance from left housing to first bearing: 60 mm
- Distance between bearing centers: 624 mm
- Distance from last bearing to right housing: 60 mm
- Distance from left housing to first bearing: 744 mm
- Distance between bearing centers: 720 mm
- Distance from last bearing to right housing: 744 mm
- Distance from left housing to first bearing: 110 mm
- Distance between bearing centers: 110 mm
- Distance from last bearing to right housing: 110 mm

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

Drawing No	2
Scale	As shown on A3
Drawn by	Victoria Polydore
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——— Structural opening/Brickwork
 ——— Rebate
 ——— Sash
 ——— Supplementary Dimensions