

Ref **33 Darton Road Cawthorne**

Technical drawing of a window frame showing dimensions and labels A and B.

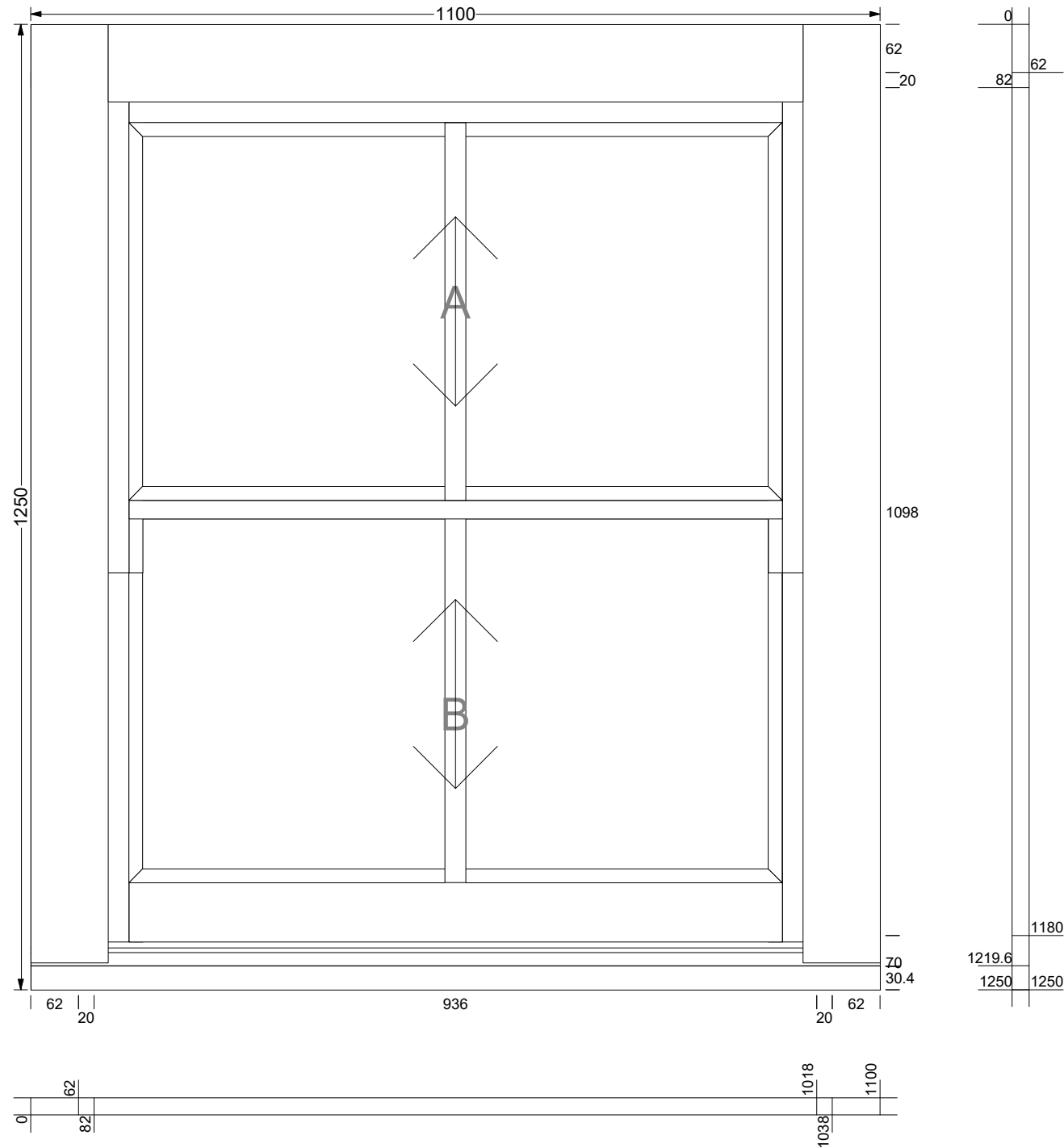
Dimensions:

- Overall width: 1100
- Overall height: 1250
- Inner width: 936
- Inner height: 1098
- Top panel height: 62
- Bottom panel height: 62
- Side panel width: 20
- Top panel width: 82
- Bottom panel width: 82
- Label A: 70
- Label B: 30.4

Labels:

- A
- B

1 X Sliding Sash - W2 (Front elevation Bathroom, 30mm O/H cill, decorative horns to sashes)



Technical drawing of a double-leaf door with dimensions and labels A and B.

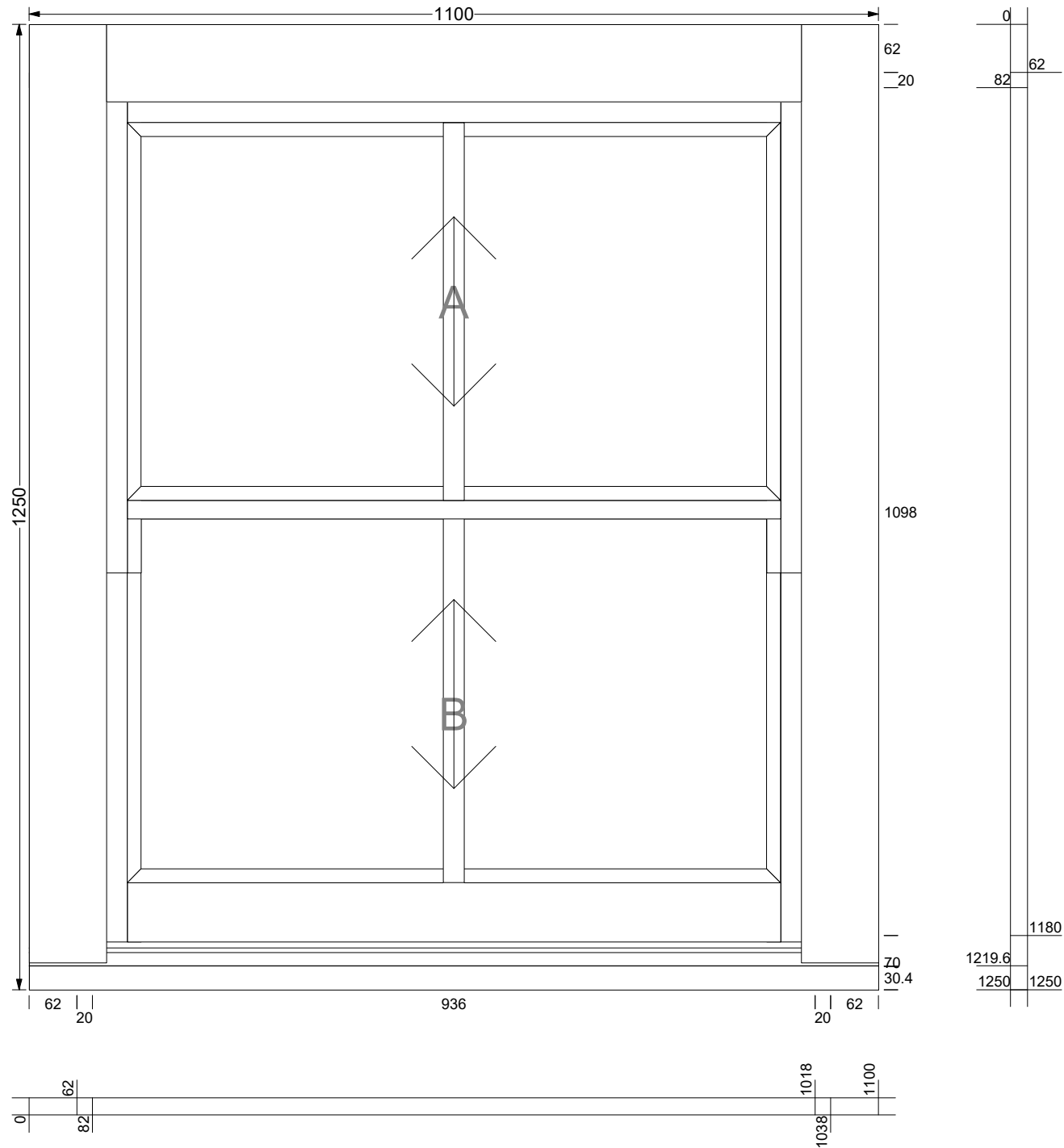
Dimensions:

- Overall width: 900
- Overall height: 1250
- Leaf width: 450 (each)
- Top panel height: 62
- Bottom panel height: 62
- Panel height: 1098
- Panel width: 736
- Panel depth: 20
- Panel depth: 30.4
- Panel depth: 818
- Panel depth: 900
- Panel depth: 1219.6
- Panel depth: 1250
- Panel depth: 1180

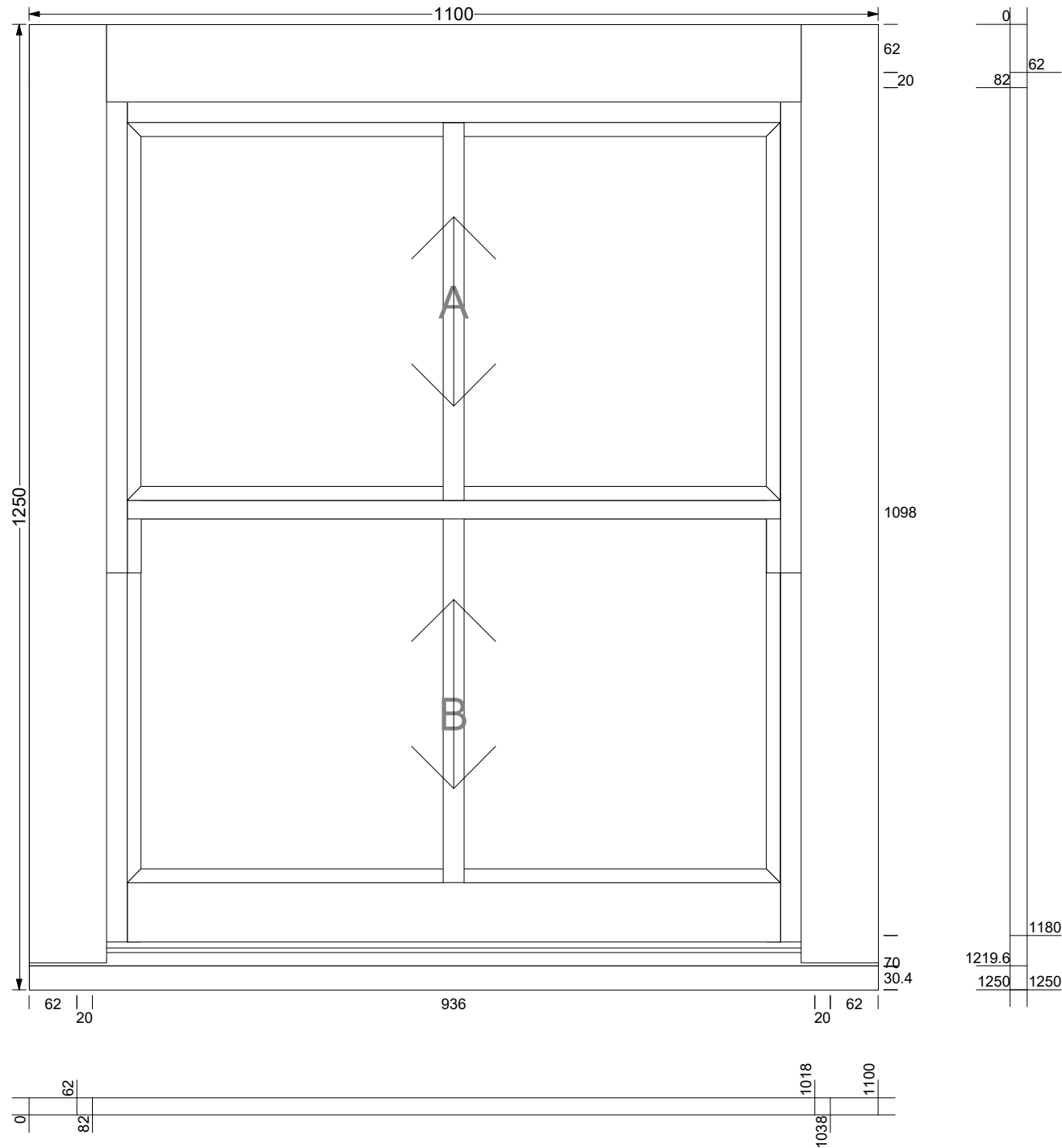
Labels:

- A: Label for the top panel.
- B: Label for the bottom panel.

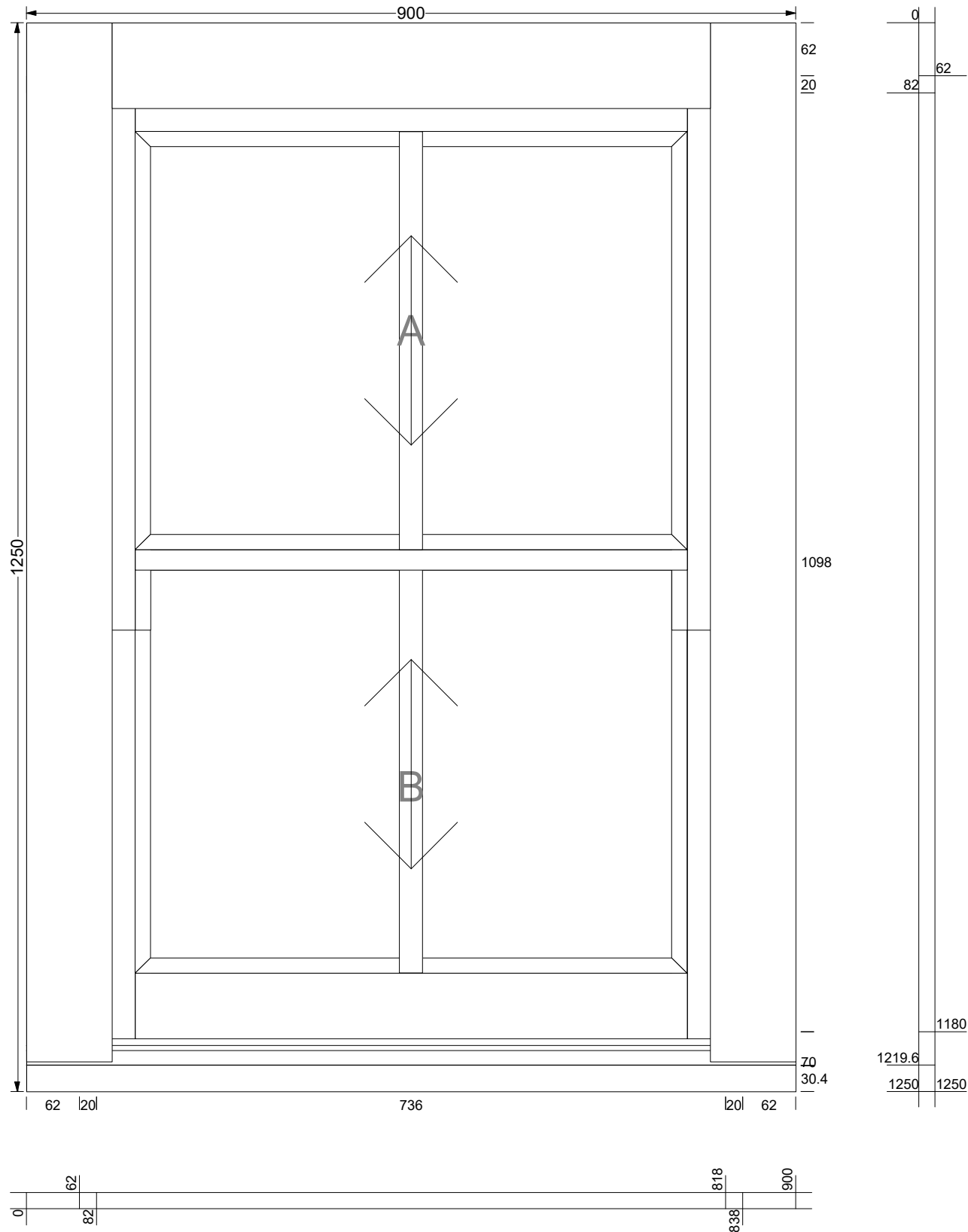
1 X Sliding Sash - W4 (Front elevation Snug L/H, 30mm O/H cill, decorative horns to sashes)



1 X Sliding Sash - W5 (Front elevation Snug R/H, 30mm O/H cill, decorative horns to sashes)

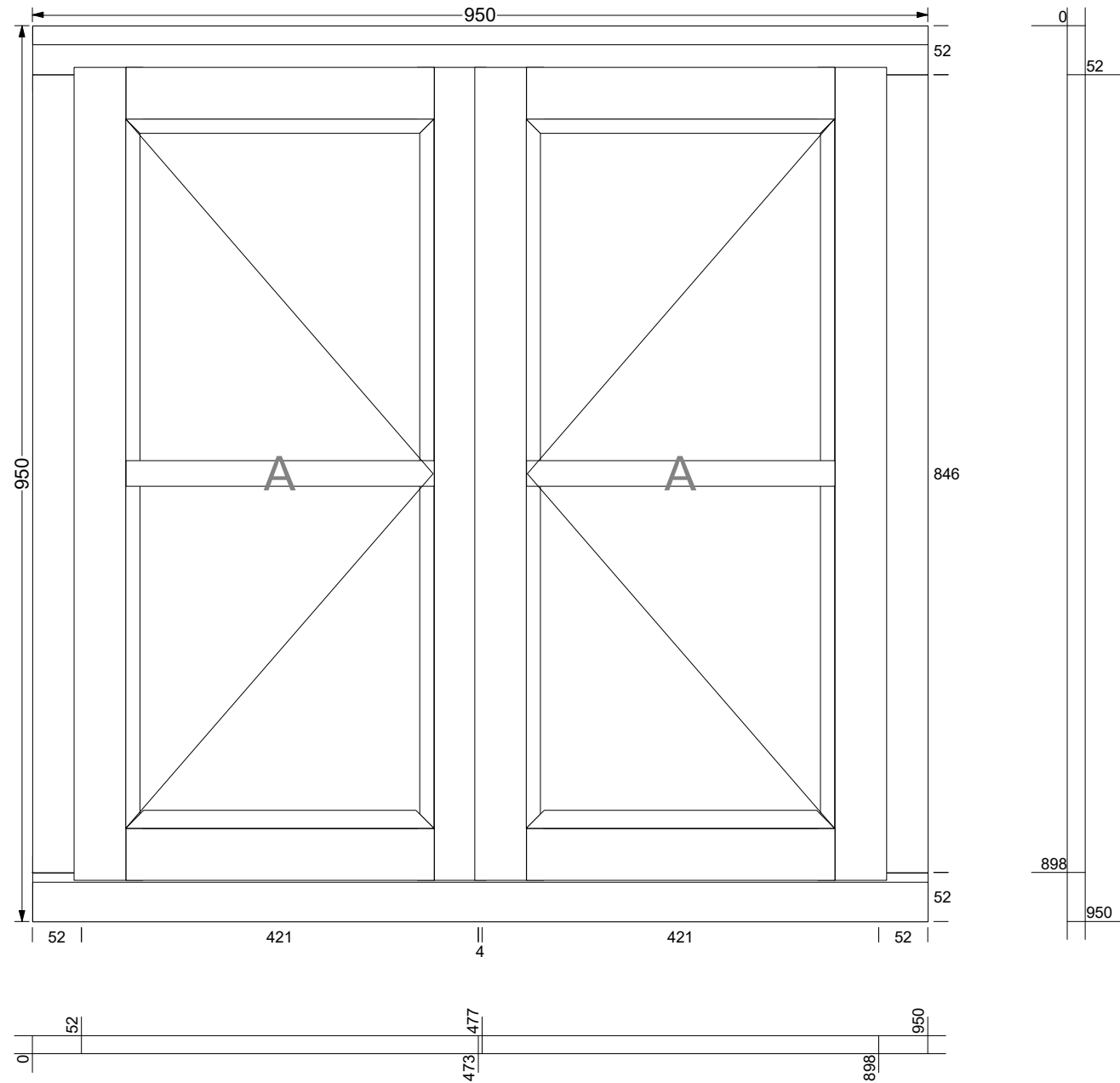


1 X Sliding Sash - W6 (Front elevation Living room, 30mm O/H cill, decorative horns to sashes)

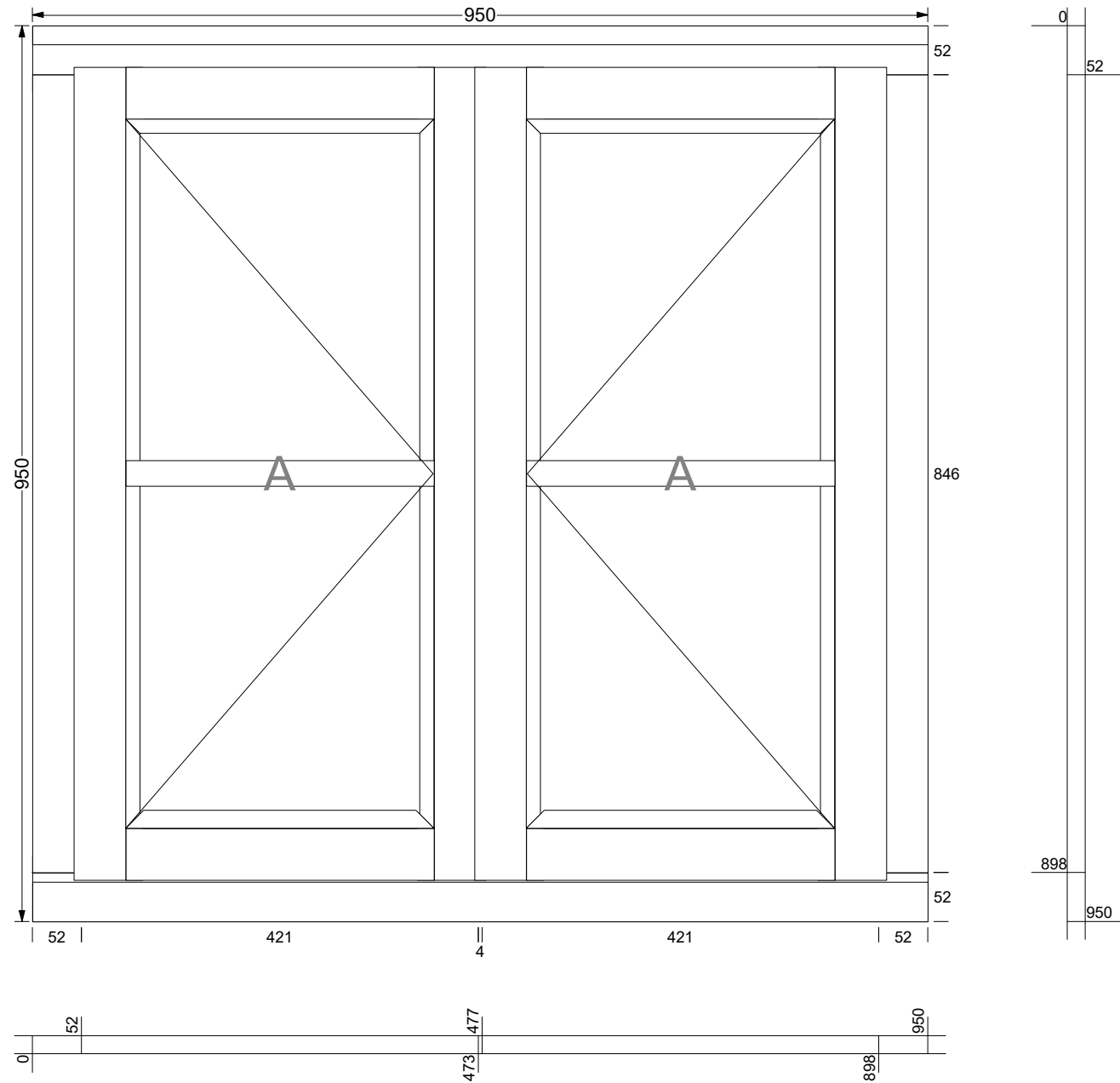


Technical drawing of a cabinet with dimensions and a diagonal line. The drawing shows a front view of a cabinet with a total width of 1010 and a total height of 2150. The cabinet features a top section with a width of 70 and a height of 160. Below this is a section with a width of 70 and a height of 70. The main body of the cabinet has a width of 870 and a height of 1780. The bottom section has a width of 70 and a height of 70. A diagonal line is drawn from the top-left corner of the main body to the bottom-right corner of the main body. The letter 'A' is placed in the center of the main body. The drawing is labeled with dimensions: 1010, 70, 160, 70, 870, 1780, 70, 2150, and 0. The letter 'A' is also present.

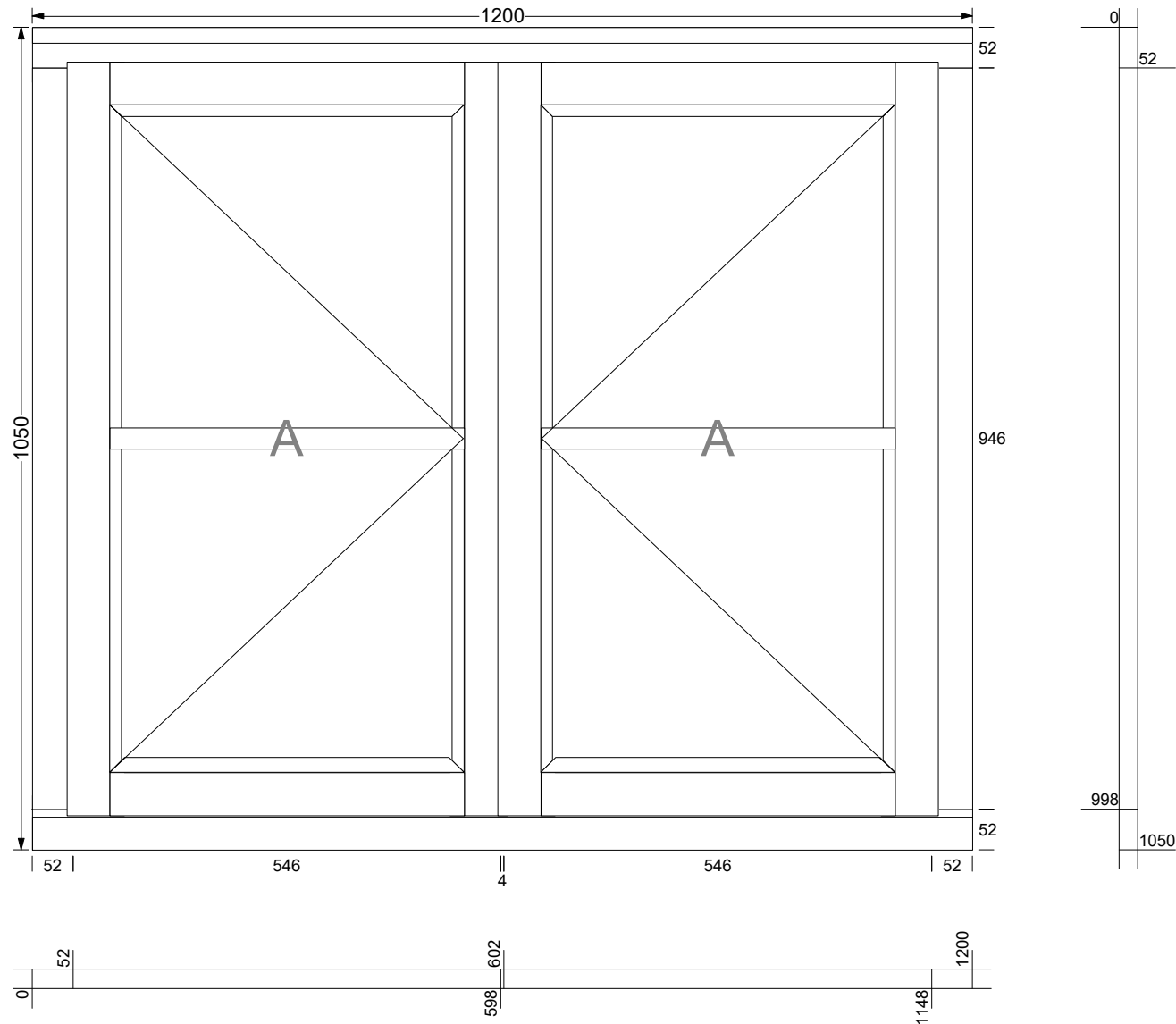
1 X Window - W7 (Side elevation, Large bedroom, casement window with no centre mullion)



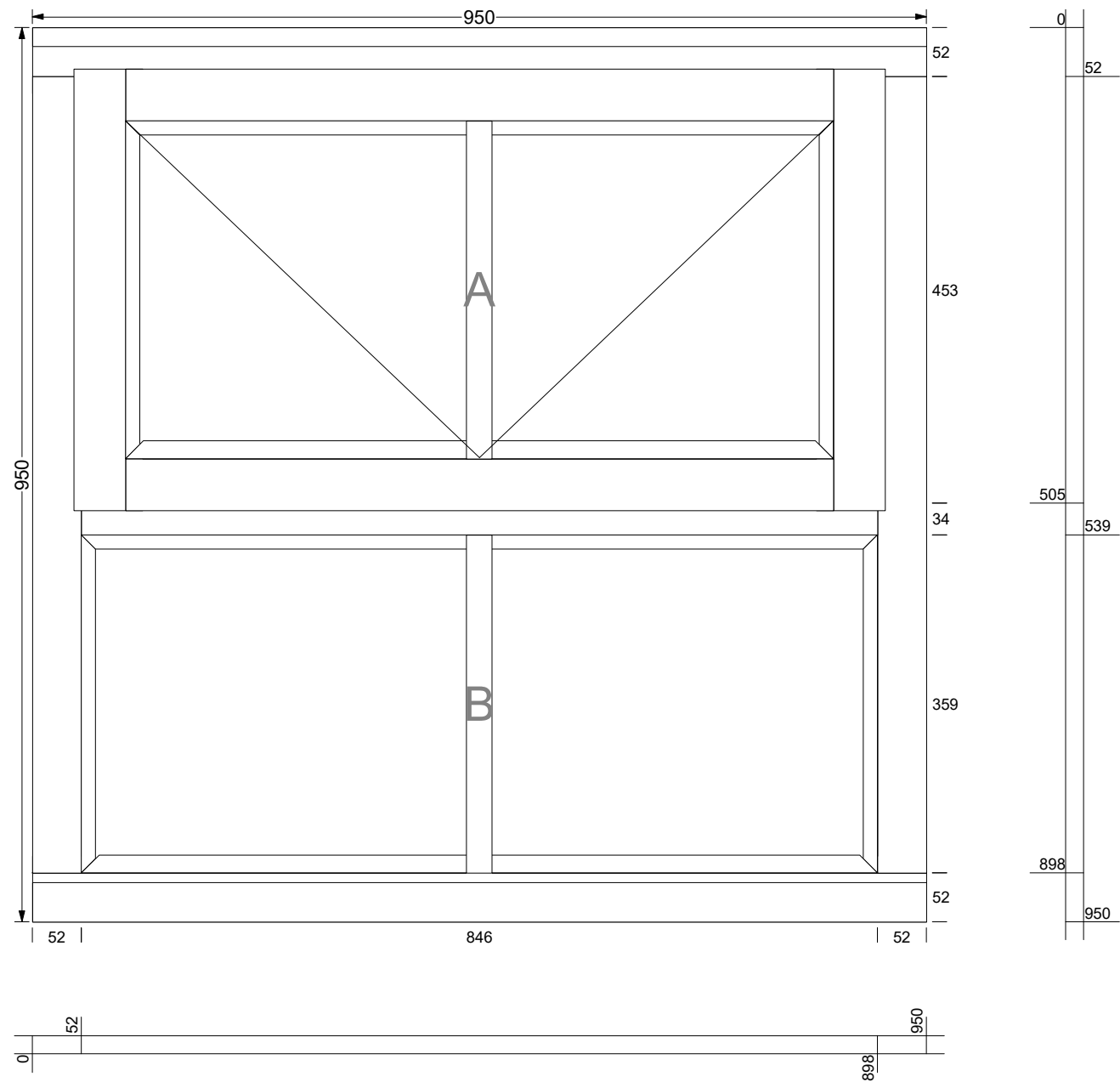
1 X Window - W8 (Side elevation, Living room, casement window with no centre mullion)



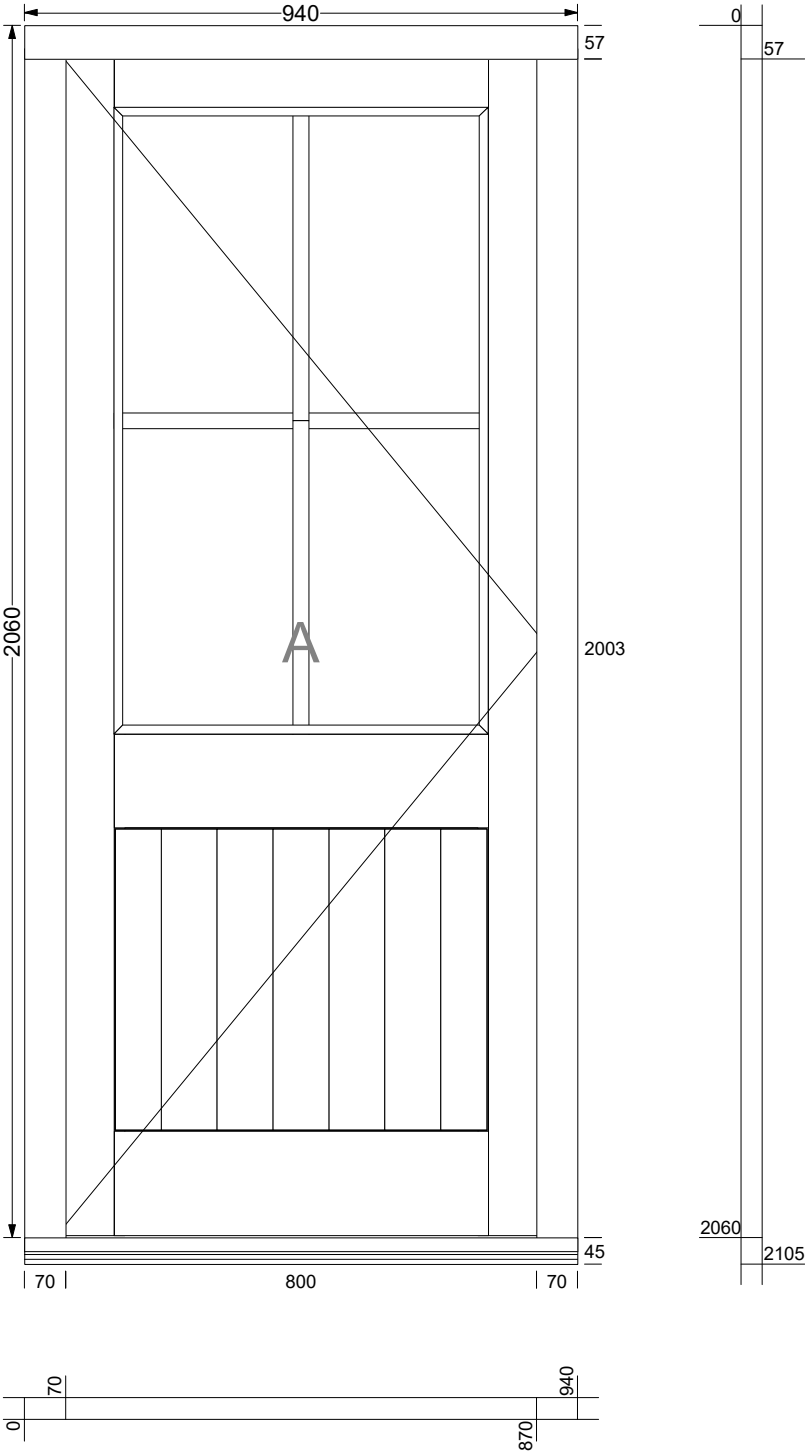
1 X Window - W9 (Side elevation, Living room, casement window with no centre mullion)



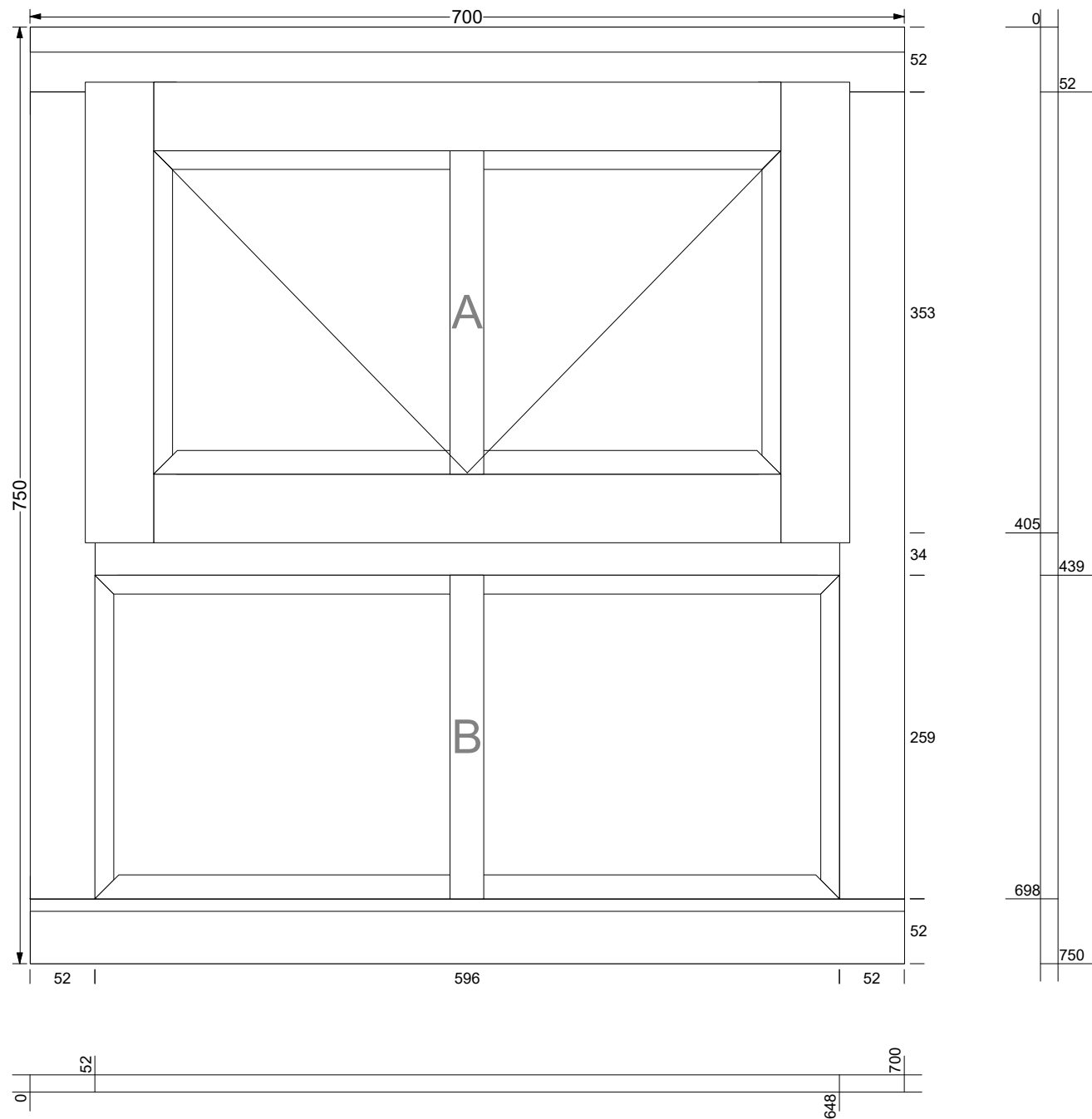
1 X Window - W10 (Side elevation, Kitchen, casement window)



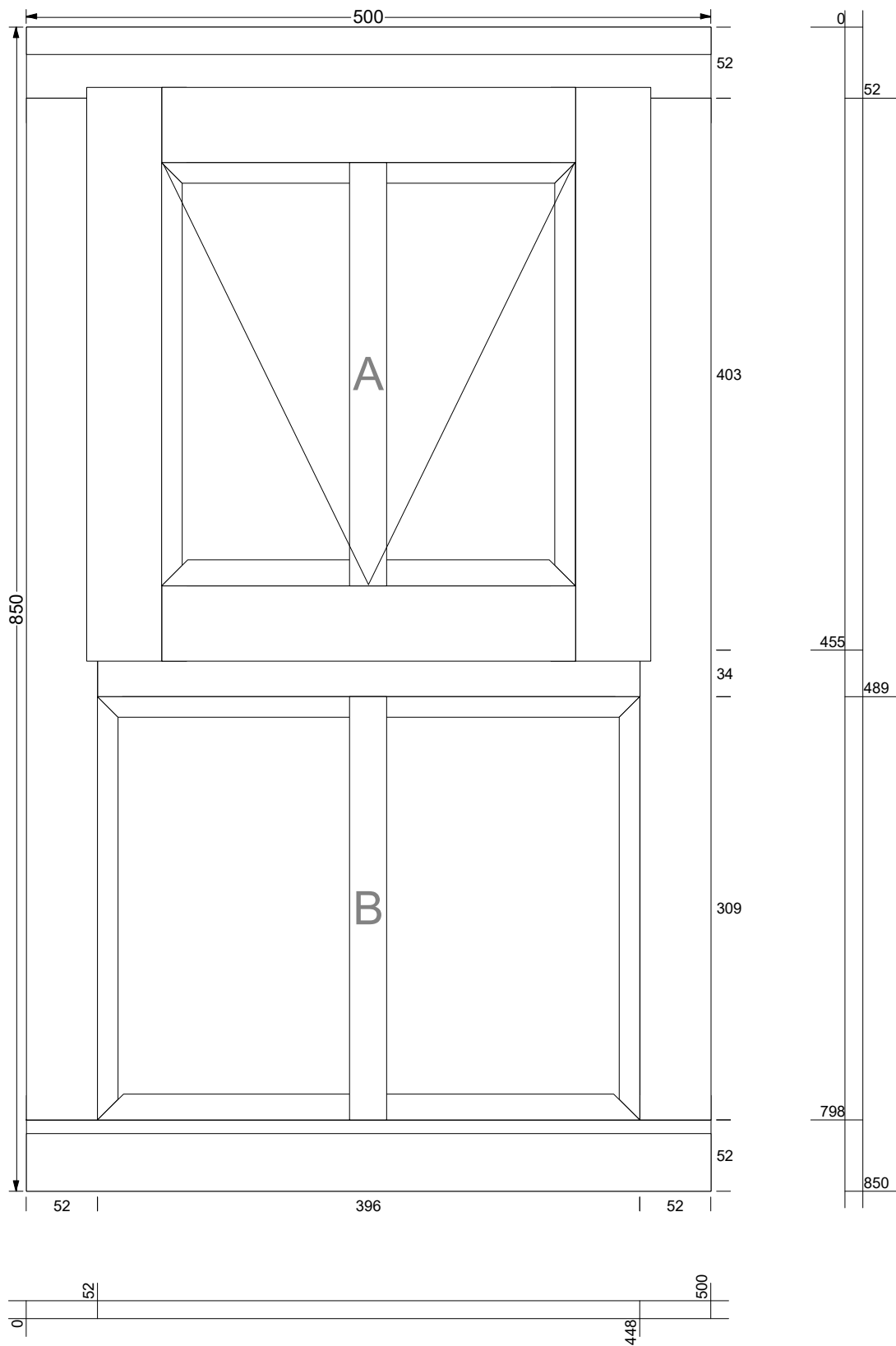
1 X Door & Frame - D2 (Side Elevation Kitchen door, 60mm O/H cill.)



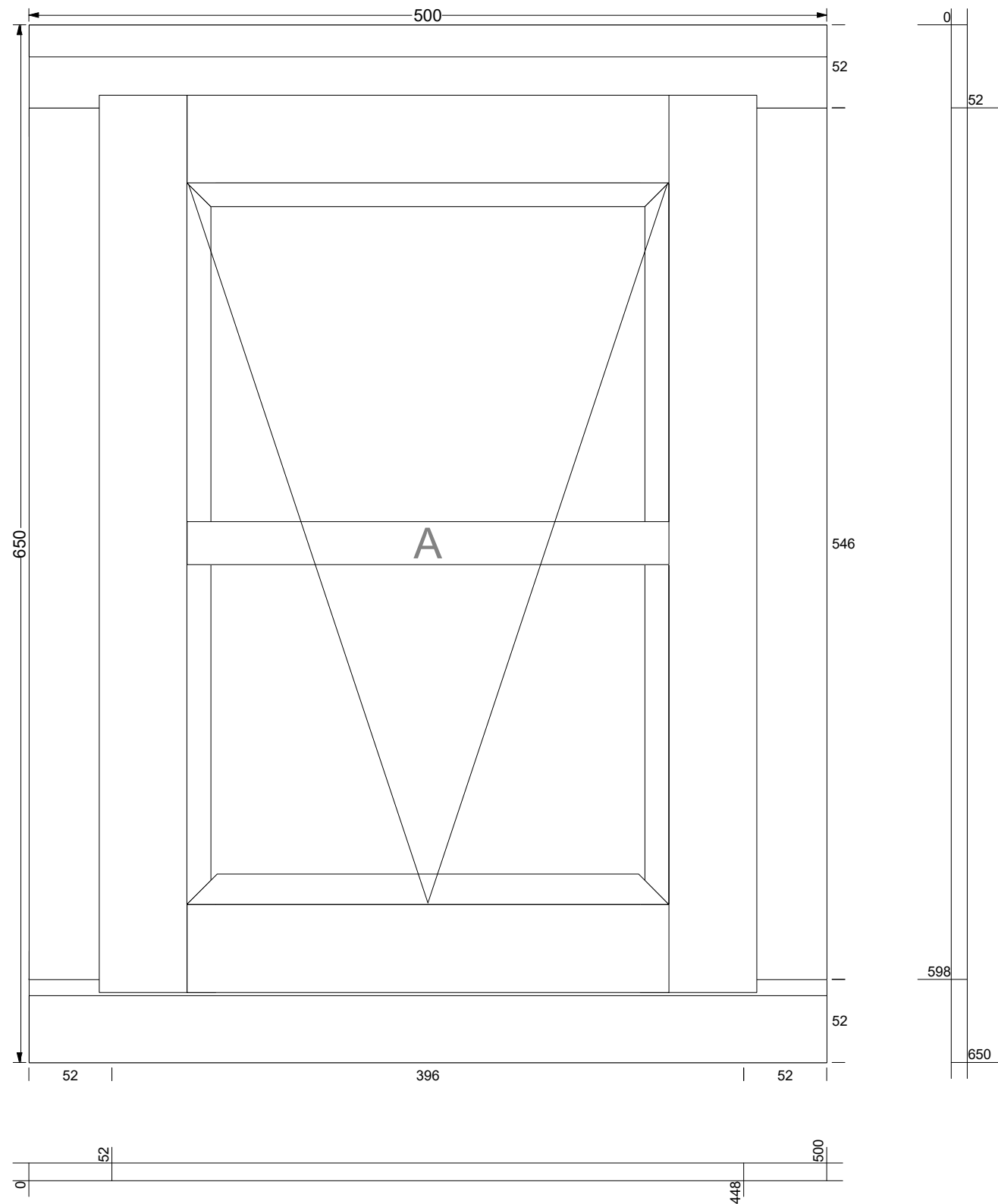
1 X Window - W11 (Rear elevation, Kitchen, casement window)



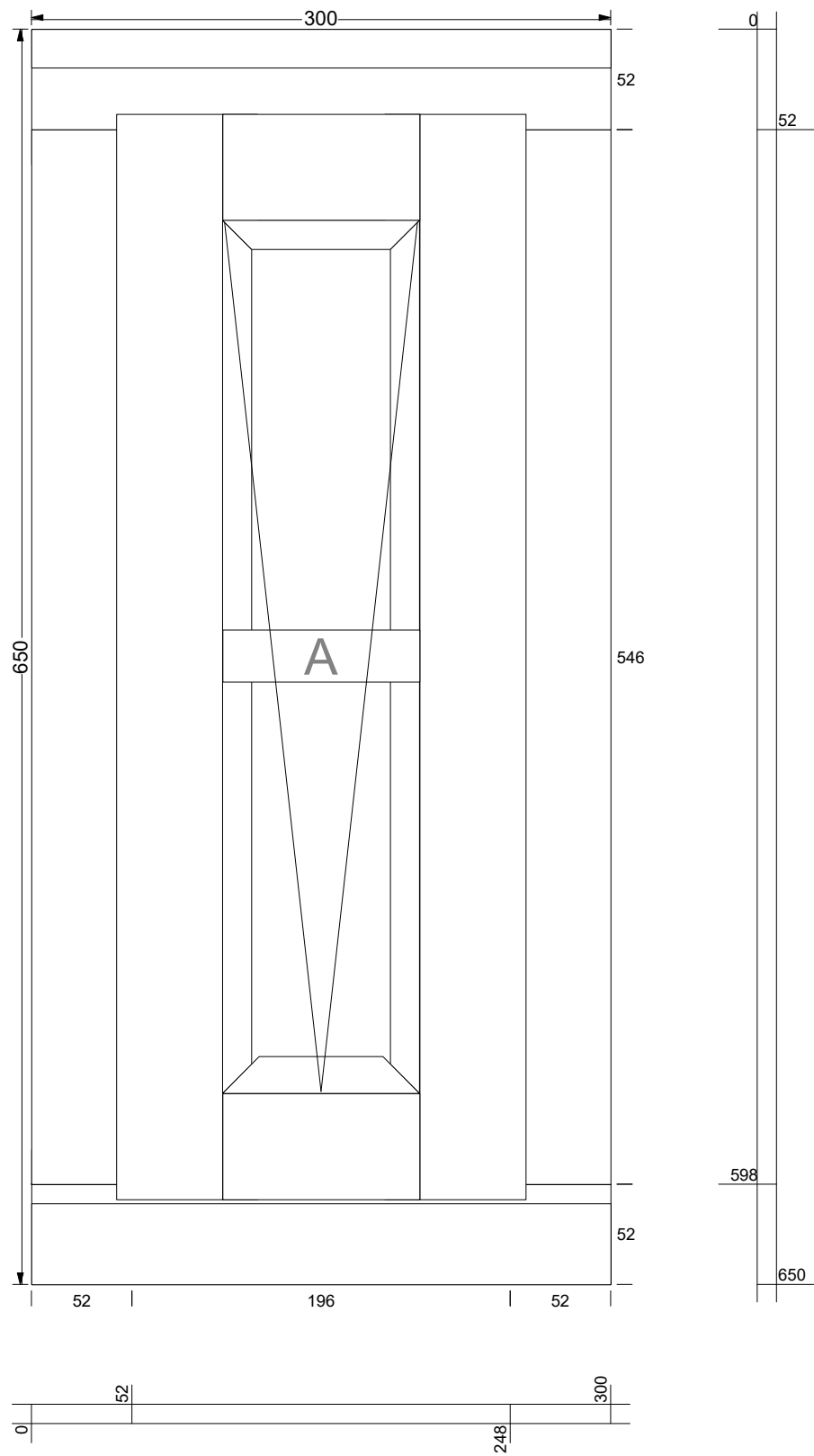
1 X Window - W12 (Rear elevation, Kitchen, casement window)



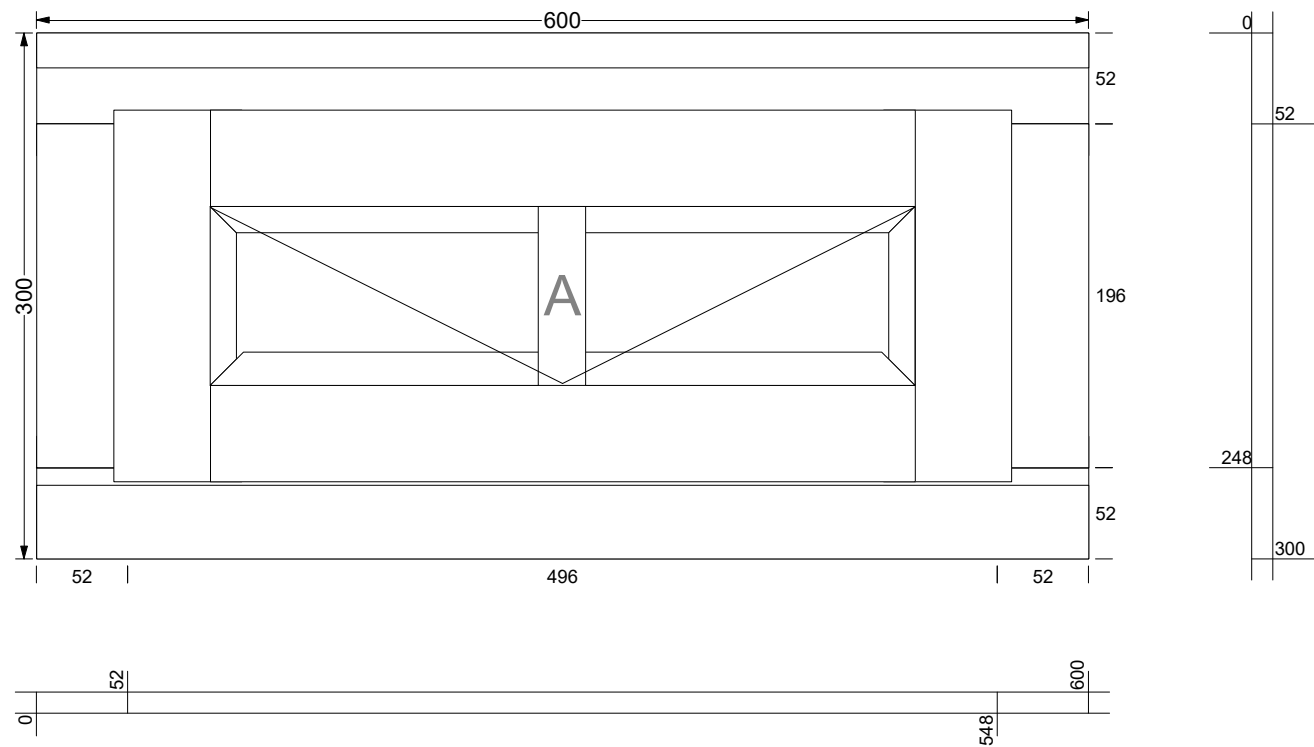
1 X Window - W13 (Rear elevation, Utility, casement window)



1 X Window - W14 (Rear elevation, Utility, casement window)



1 X Window - W15 (Rear elevation, Cat slide, casement window)



Technical drawing of a two-part cabinet. The drawing includes a front elevation and a side elevation, with dimensions in millimeters.

Front Elevation Dimensions:

- Overall width: 600
- Overall height: 950
- Top section height: 453
- Bottom section height: 359
- Top section width (inner): 496
- Top section width (outer): 52
- Bottom section width (inner): 496
- Bottom section width (outer): 52

Side Elevation Dimensions:

- Overall width: 600
- Overall height: 950
- Top section height: 505
- Bottom section height: 898
- Top section width (inner): 52
- Top section width (outer): 52
- Bottom section width (inner): 52
- Bottom section width (outer): 52

Labels:

- A:** Located in the top section of the front elevation.
- B:** Located in the bottom section of the front elevation.