

Ref 5030

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

Dimensions:

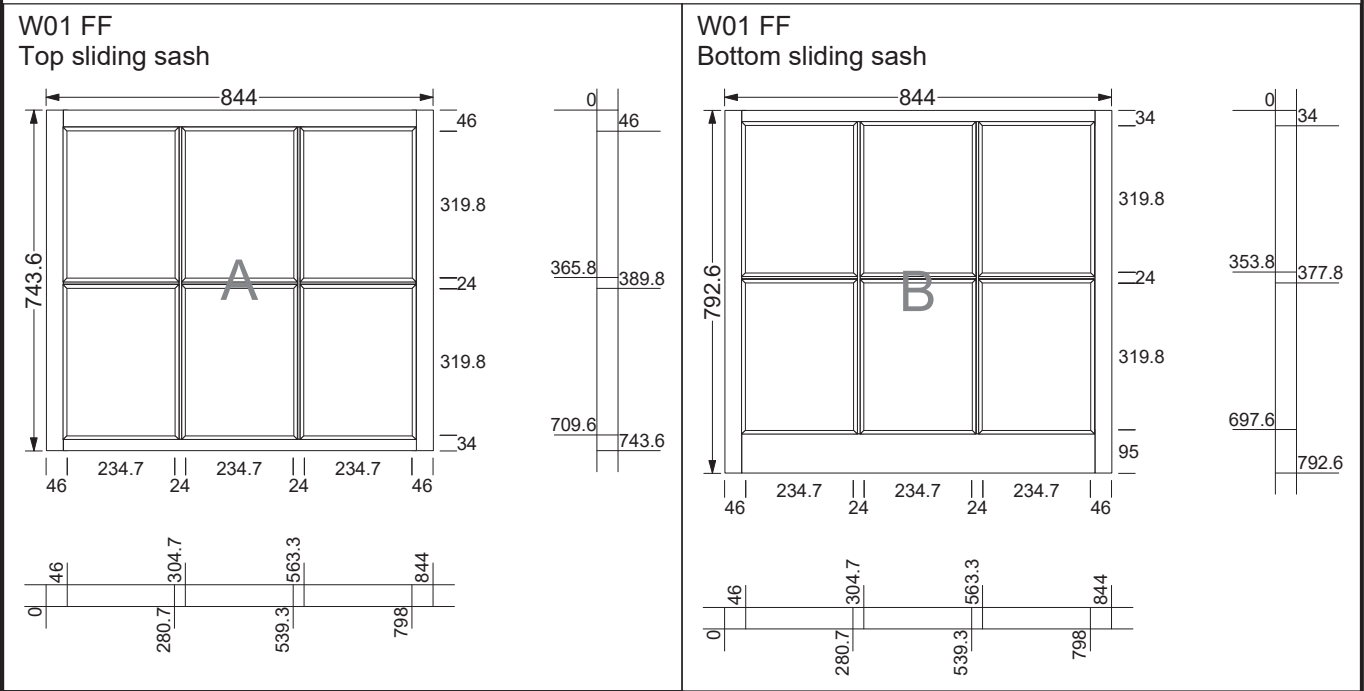
- Overall width: 1050
- Overall height: 1670
- Top frame thickness: 79
- Top frame offset: 20
- Bottom frame thickness: 70
- Bottom frame offset: 20
- Side frame thickness: 79
- Side frame offset: 20
- Internal width: 852
- Internal height: 1501
- Bottom frame offset: 971
- Bottom frame offset: 951
- Bottom frame offset: 1050

Labels:

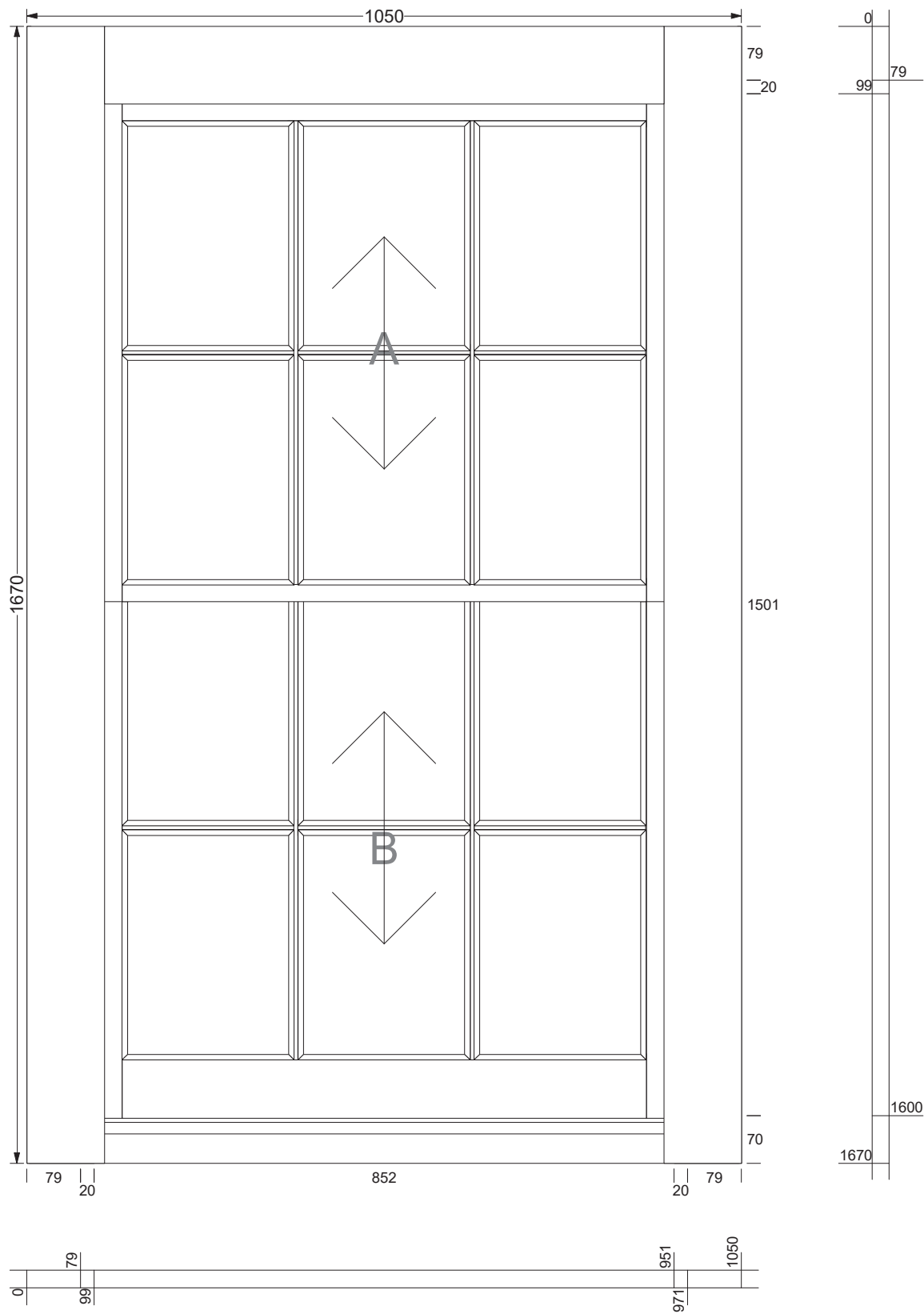
- A**: Label for the top frame section.
- B**: Label for the bottom frame section.

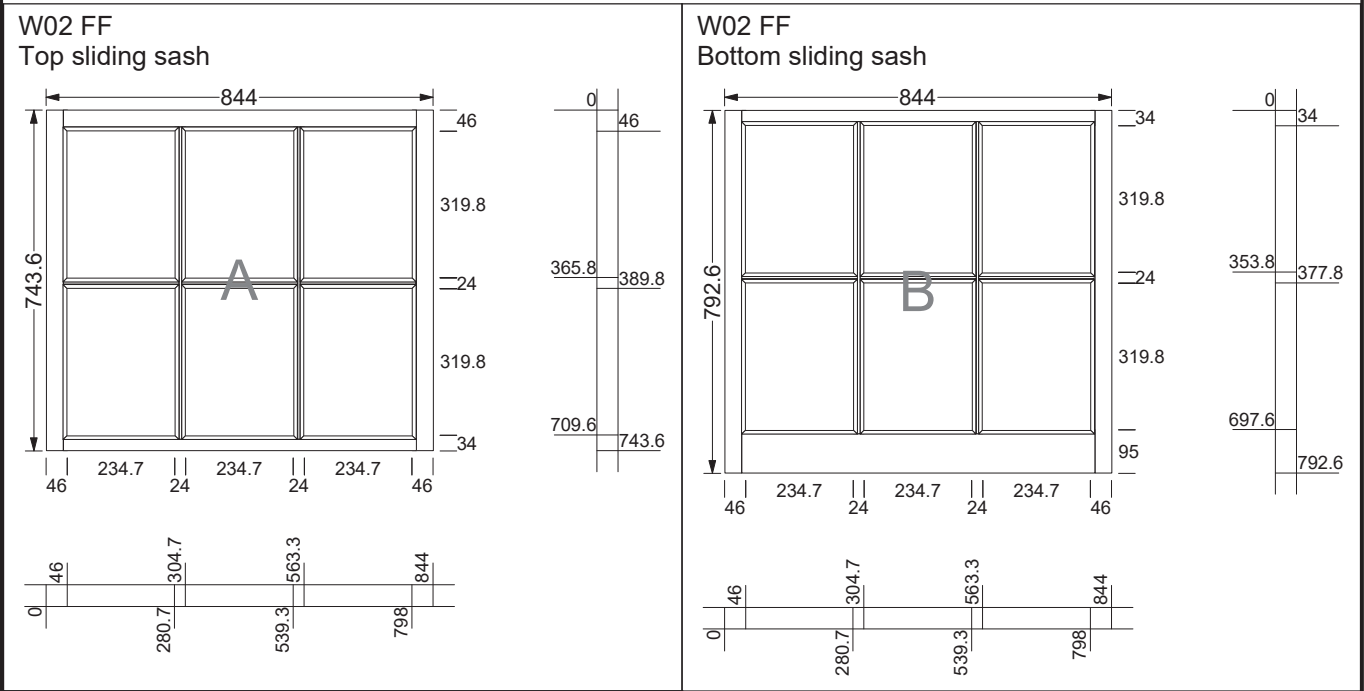
Notes:

- The drawing shows a cross-section of a window frame with a double-pane structure.
- The frame is composed of multiple layers, including a main frame and a secondary frame.
- The dimensions indicate the overall size and the thickness of the frame components.
- The labels A and B identify the top and bottom frame sections, respectively.

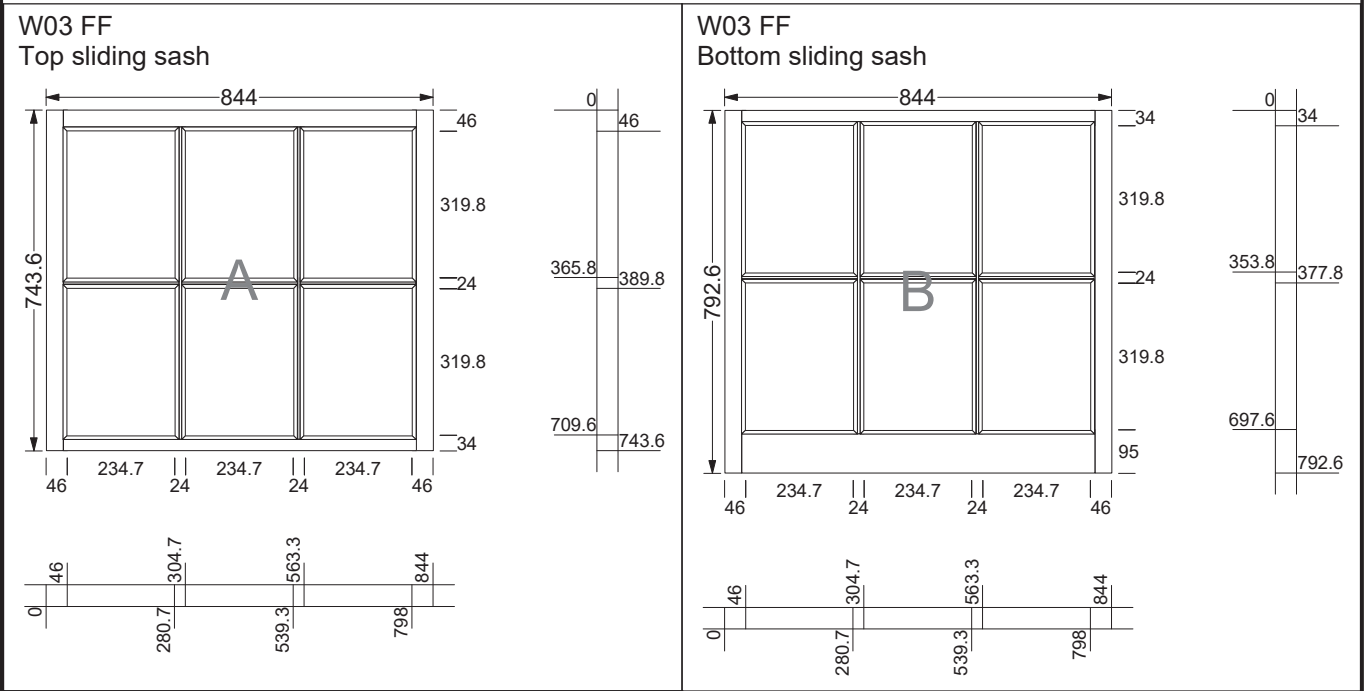


1 X Sliding Sash - W02 FF (Front Elevation)

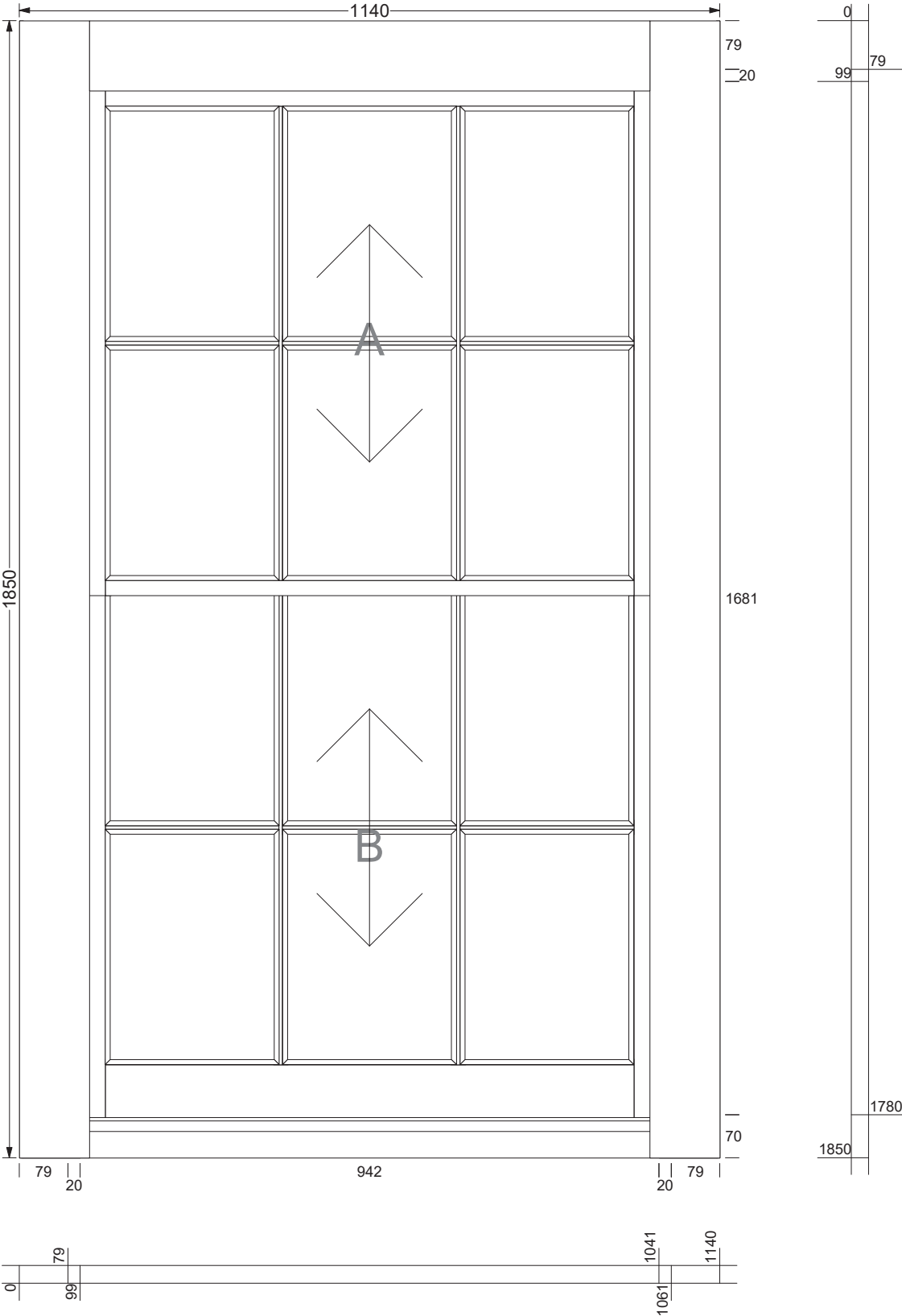


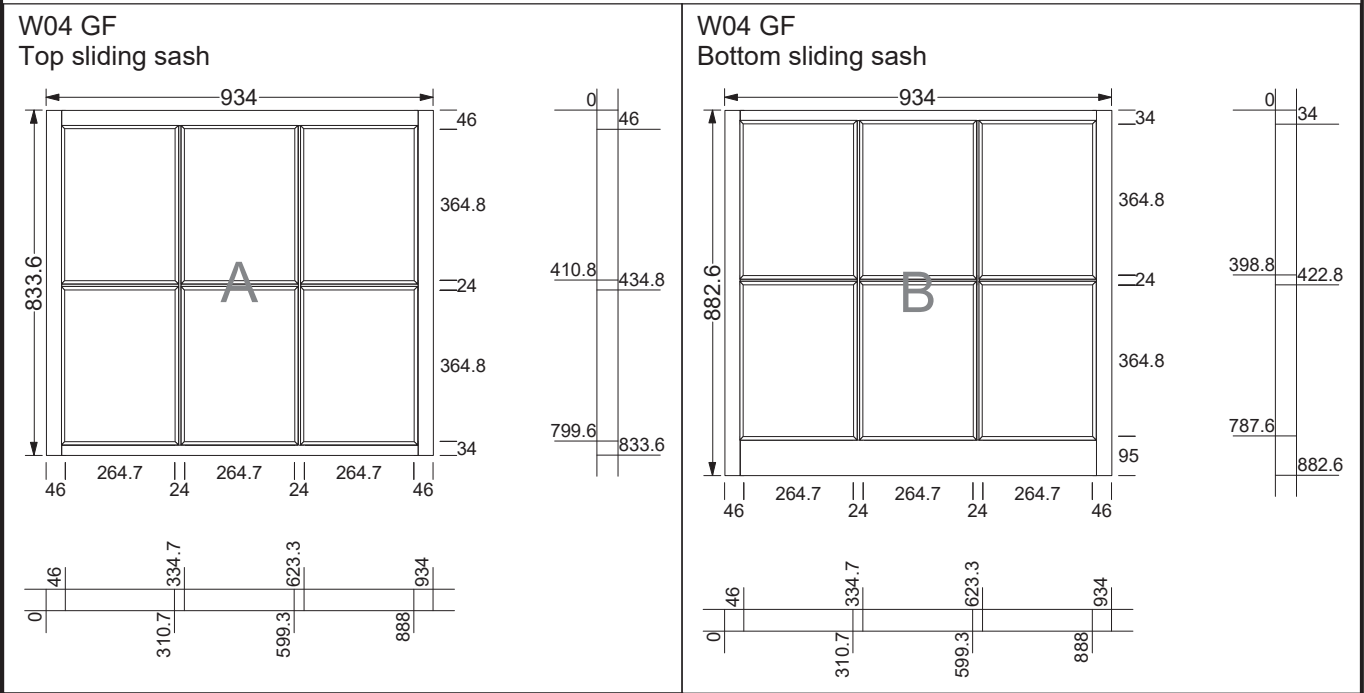


[illegible]



1 X Sliding Sash - W04 GF (Front Elevation)





1 X Sliding Sash - W05 GF (Front Elevation)

