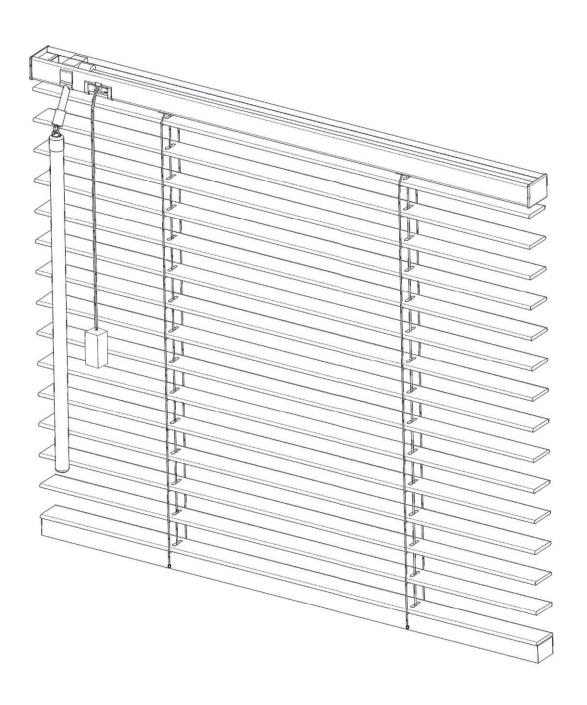
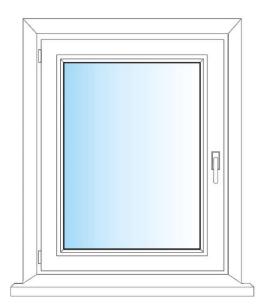
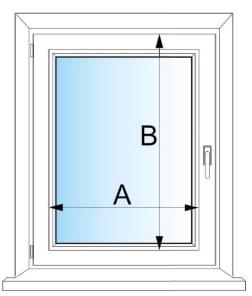
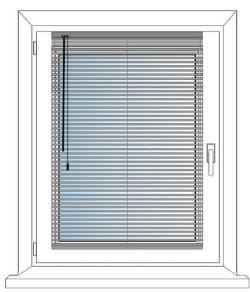


Measurement instruction for 25 mm wooden blinds mounted on a window frame









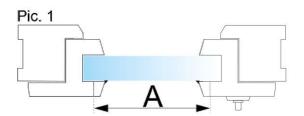
Dimensions are provided in millimeters (mm).

Enter the width of the finished blind and the total height of the blind.

Note the fact that after raising the blind a set of folded wooden feathers will take about 13% of its height, plus 5 cm.

Pic. 3

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Pic. 2

When measuring the width check the distance between the outer edges of the glazing bead. Pic.1,2.

When measuring the height check the dimension between the upper edge of the window sash and the lower edge of the glazing bead. Pic. 3.

If the window at the top has a ventilation mechanism the height is measured as if the lower edge of the vent is the beginning of the height of the window.

Providing the desired dimensions enter the value of your measurements in the configurator:

Width = A

Height = B