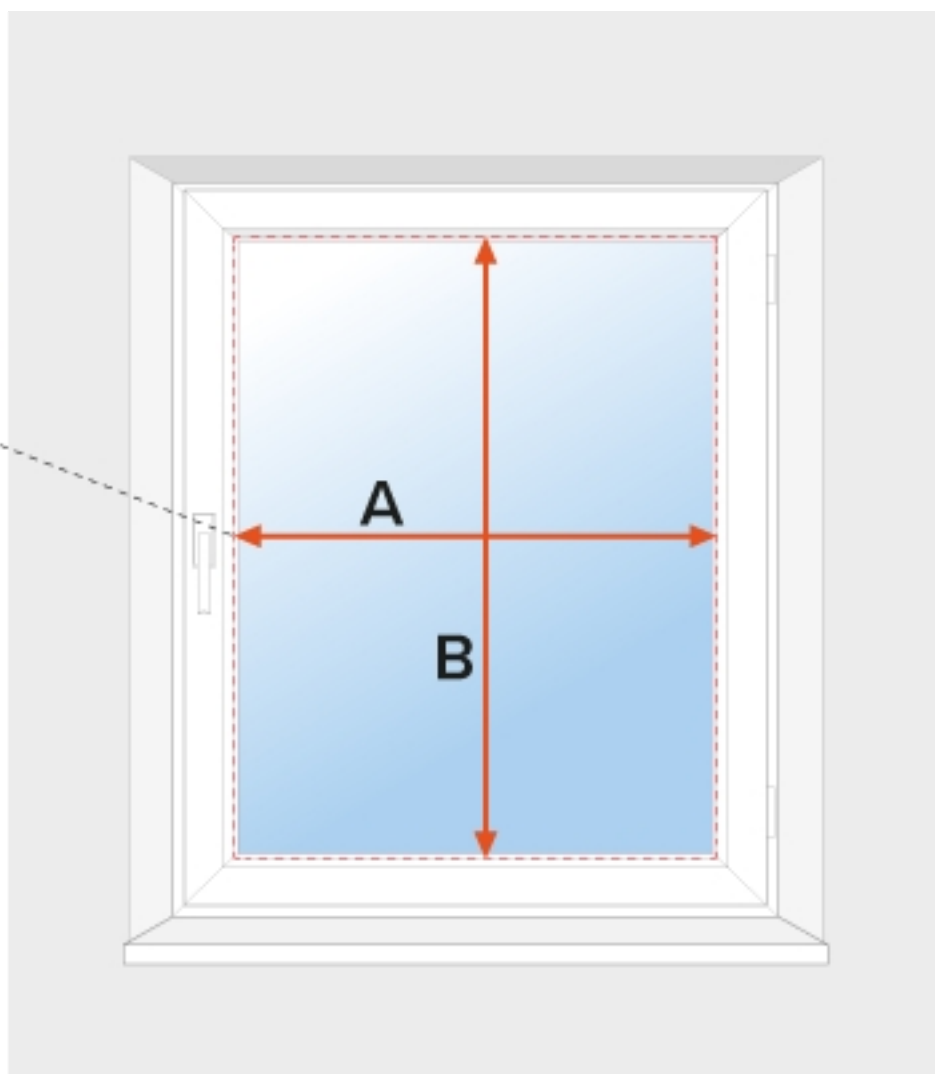
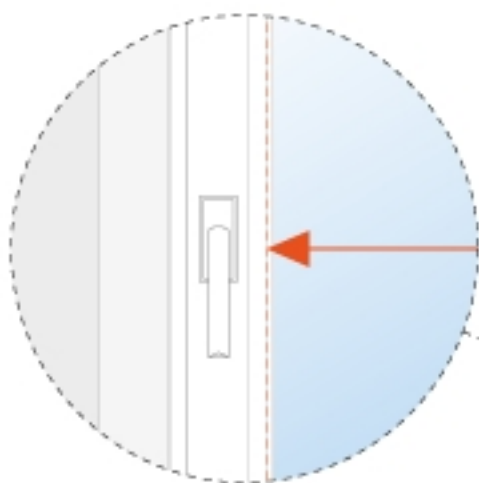


# Mounting to the glazing bead



**width = A**

Total product width will be reduced by 5 mm

**height = B**

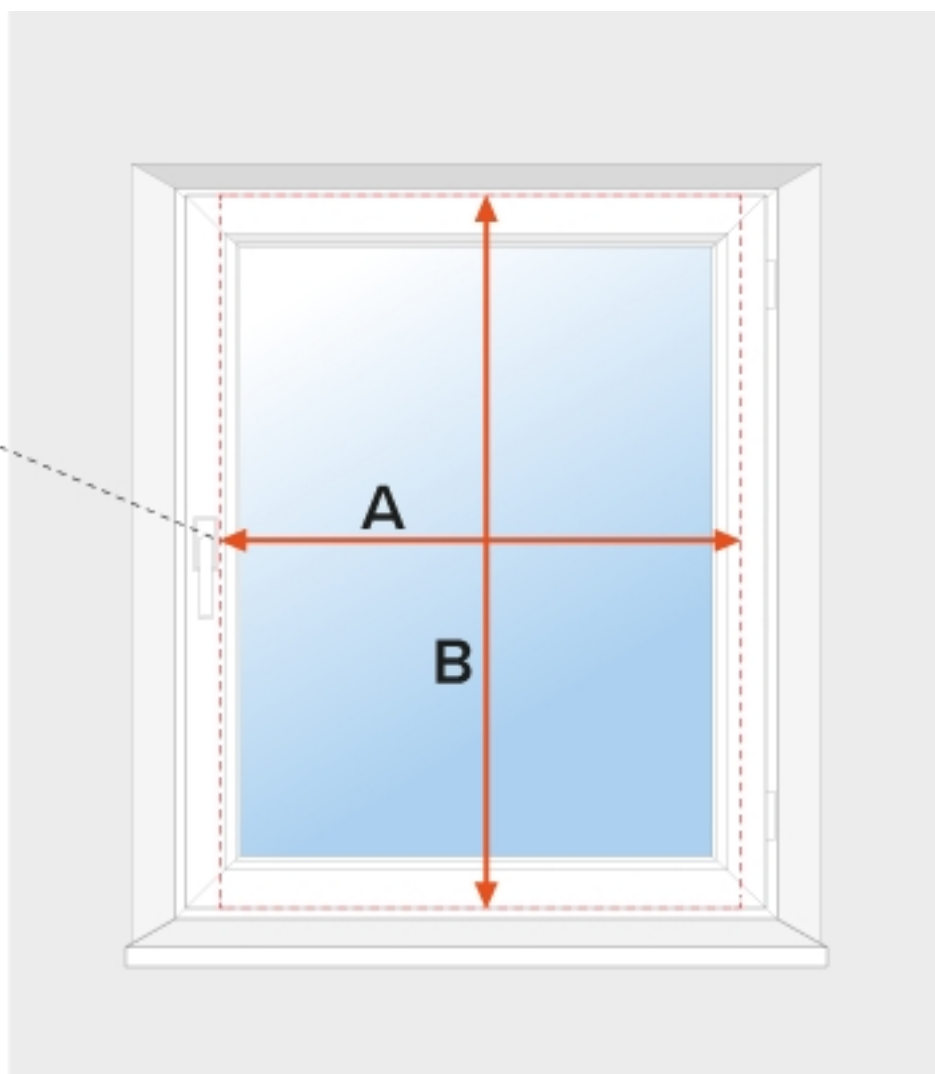
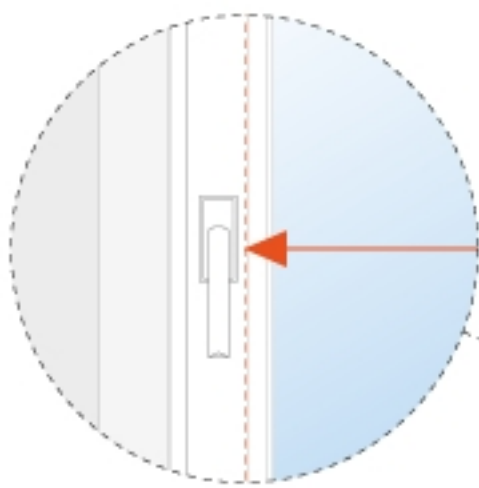
Total product height will be increased by 10 mm



All dimensions must be entered in millimeters(mm)

## Mounting to the window sash

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**width = A**

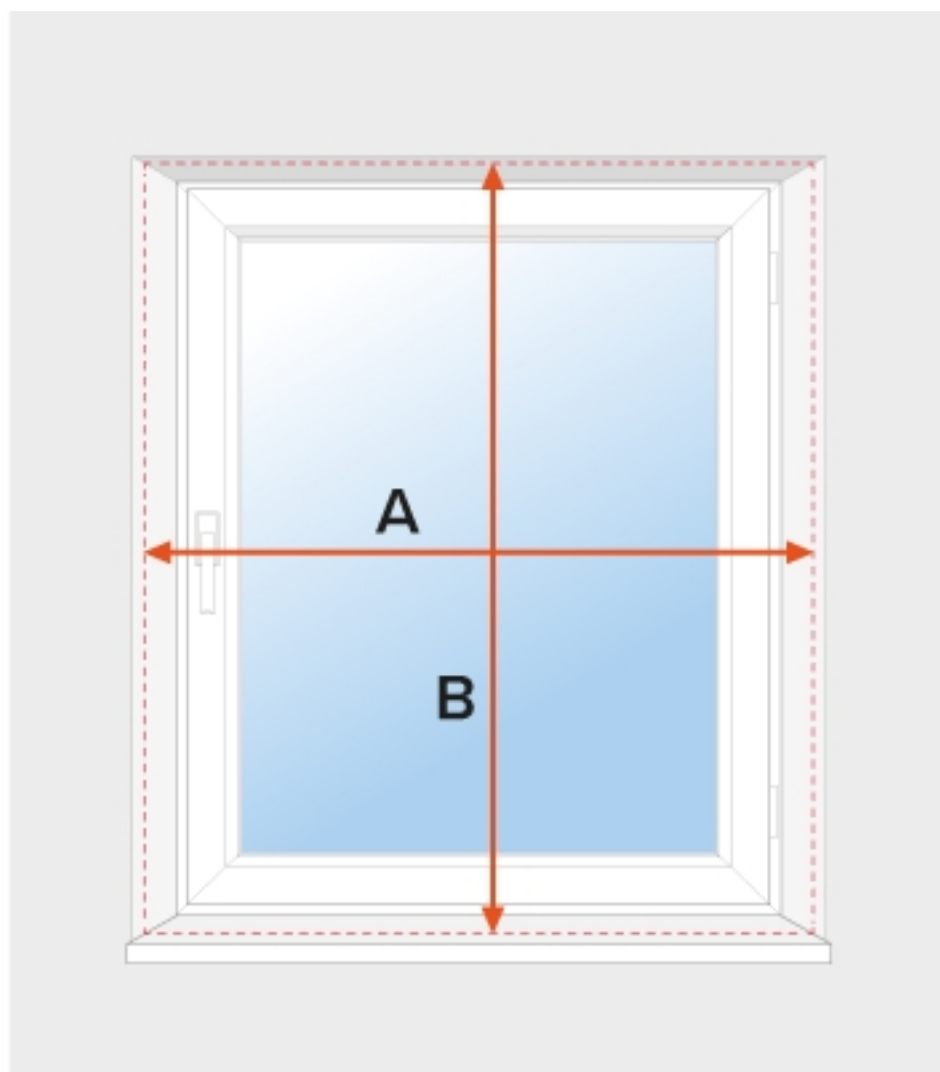
**height = B**



All dimensions must be entered in millimeters(mm)

# Mounting in a window recess

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**width = A**

Total product width will be reduced by 2 mm

**height = B**

Total product height will be reduced by 2 mm

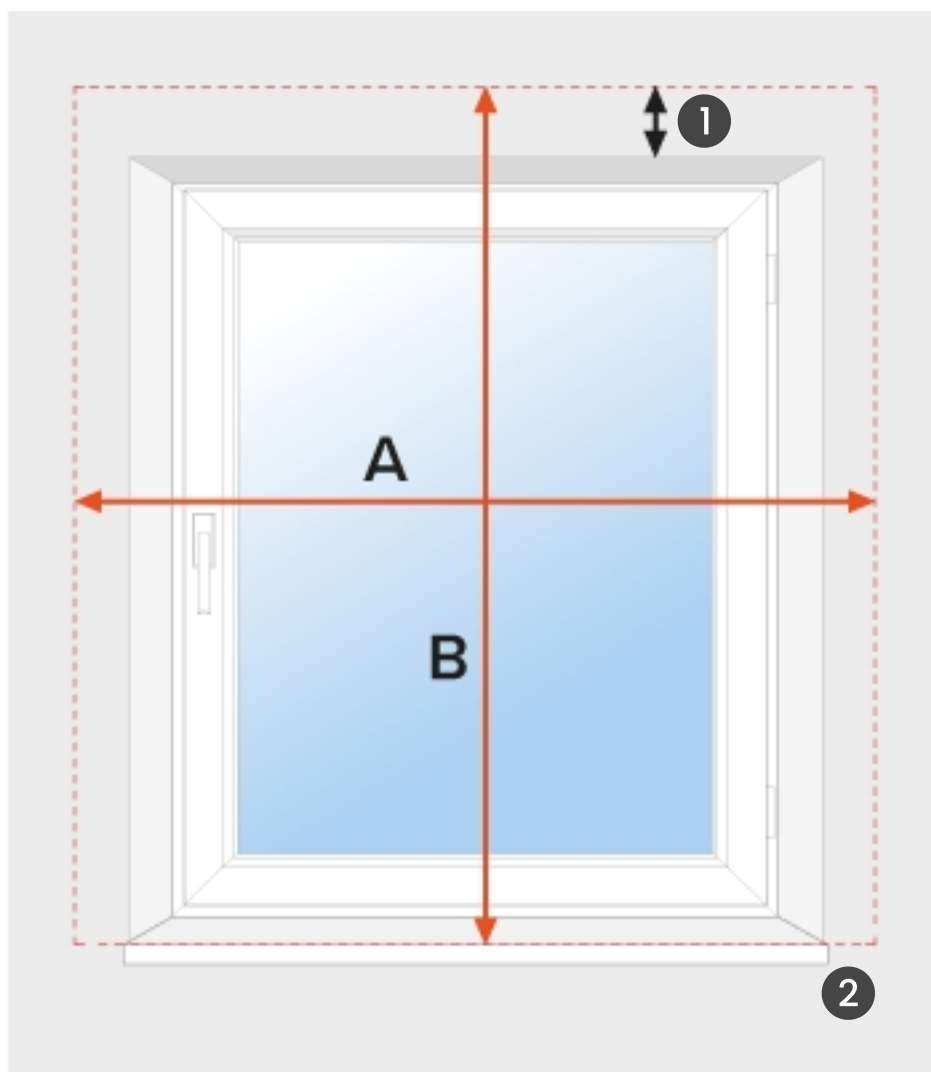
## Attention:

Significant irregularities of the window recess may cause difficulties in product installation. In this case, measure the recess at three points and provide the smallest dimension.



All dimensions must be entered in millimeters(mm)

# Wall mounting



**width = A**

**height = B**

- 1 When measuring the height (B), be aware of the height of the venetian blind when folded:

The total height of the venetian blind

Up to 1000 mm

Up to 2000 mm

Up to 2500 mm

Height of folded Venetian blind

max. 60 mm

max. 80 mm

max. 90 mm

- 2 You can decide yourself how far you want your venetian to go down, but make sure that the elements that the venetian blind can encounter when going down, such as the sill, are not an issue.



All dimensions must be entered in millimeters(mm)