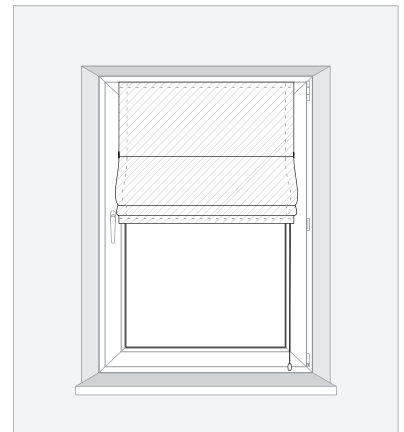
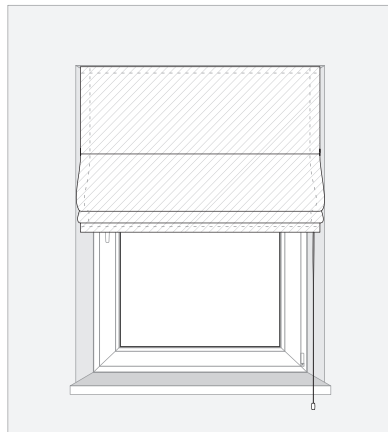
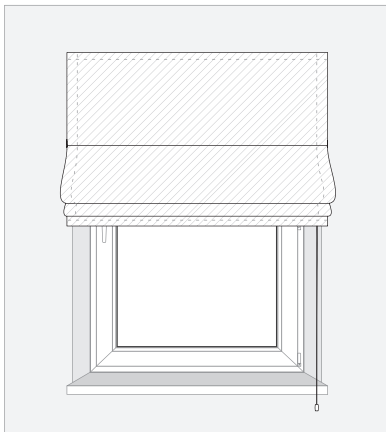
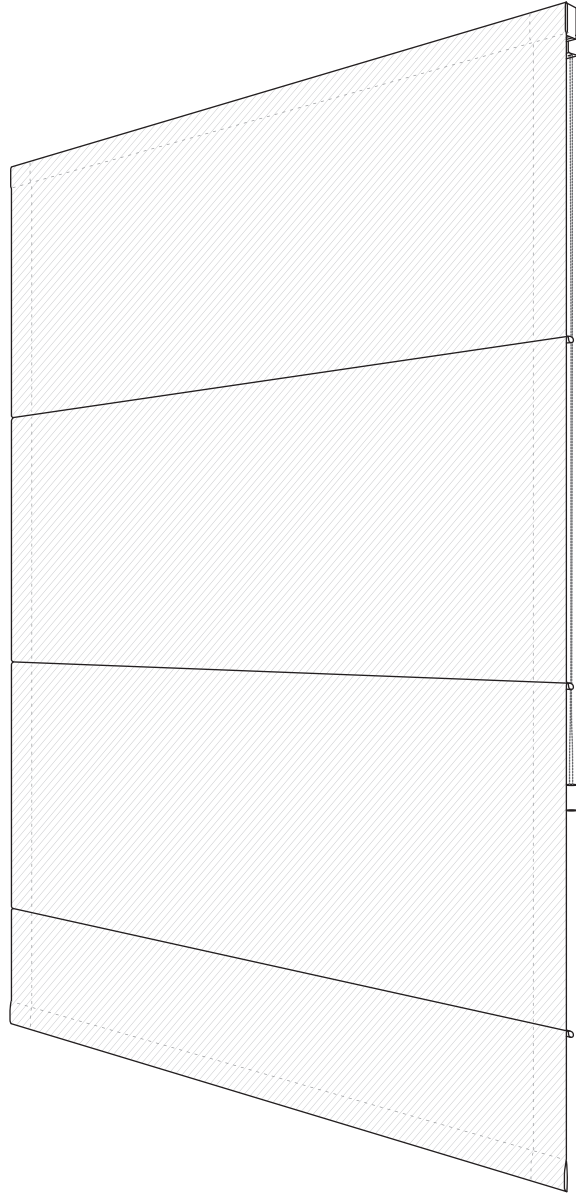
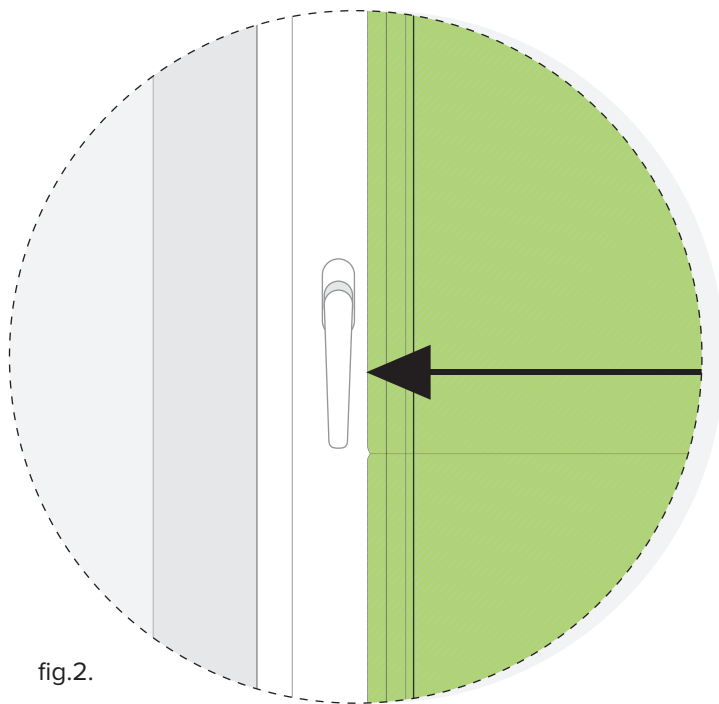
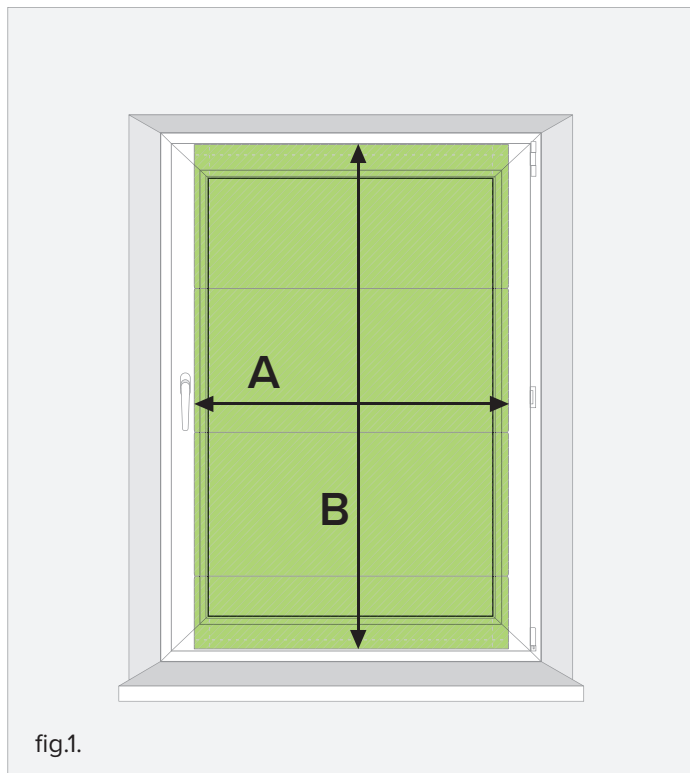


# Measuring Guide for Standard Roman Blind





## Measurements for mounting on a window sash

**⚠ All dimensions must be entered in millimeters(mm)  
The given dimensions will be rounded to 5mm!**

Measure the width so it covers the entire pane (including glazing beads, Figure 1) and the total height of the window sash. Look for protruding window elements, e.g. handles (Fig.2.) Enter the dimensions in the configurator on our website. Enter the desired width in the configurator:

Enter relevant dimensions in the configurator:

**width = A**

**height = B**

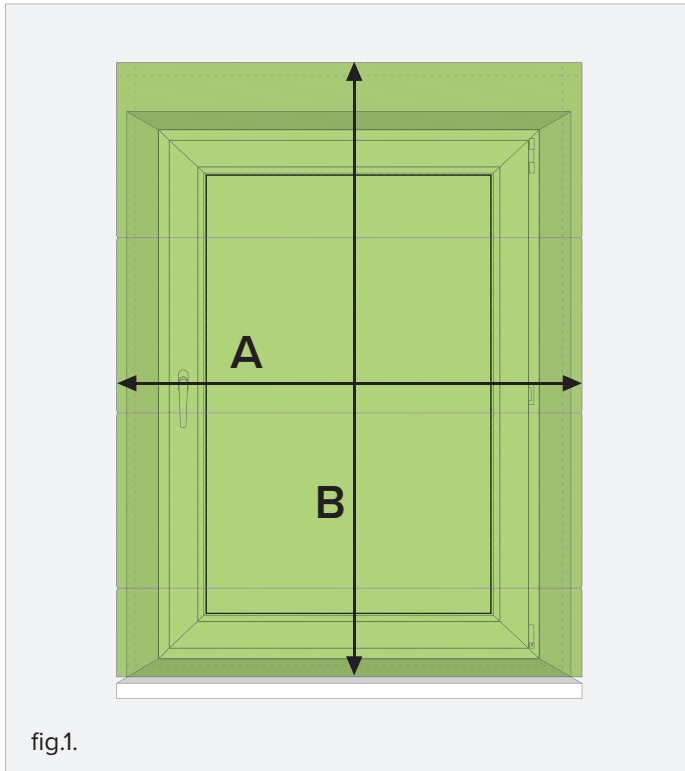


fig.1.

## Measurements for wall mounting

**⚠ All dimensions must be entered in millimeters(mm)  
The given dimensions will be rounded to 5mm!**

Measure the width and height of the window recess.

Enter the measured width increased by at least 40 mm, to properly cover the window recess:

**width = A**

*Example:*

The width of the recess is 900 mm. Enter a width of at least 940 mm.

The wider the blind, the better the effect.

### IMPORTANT:

When specifying the height in the configurator, include the height of the rolled-up blind (Fig.2.) to ensure proper opening of the window sash. The longer the roller blind, the more reserve you have to predict in your measurements. See the table at the end of the manual if you need precise guidelines.

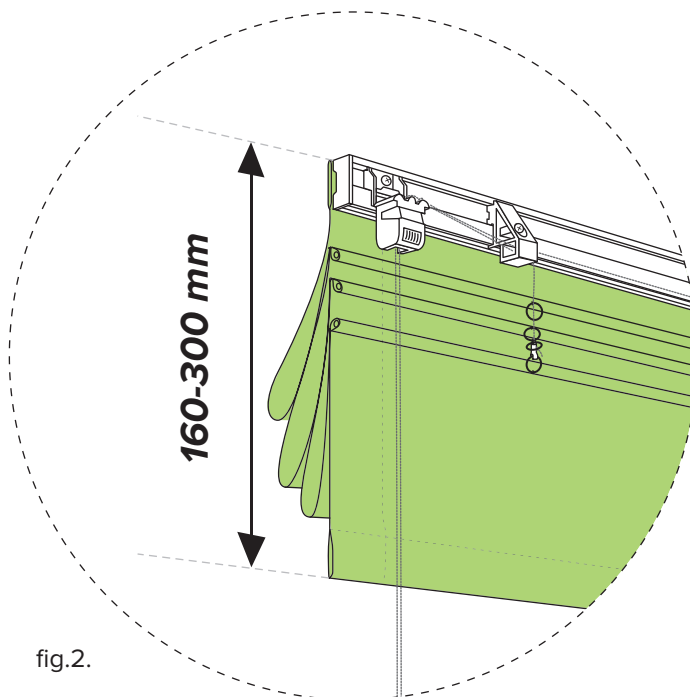


fig.2.

**height = B**

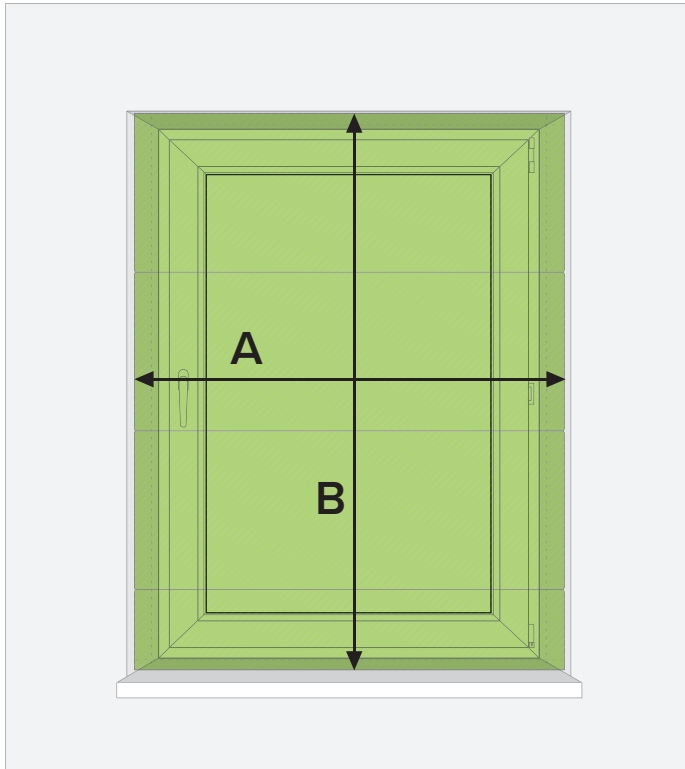
*Example:*

The height of the window recess is 1400 mm. Add a minimum of 200 mm to allow for comfortable mounting and operating of your roller blind. Then B = 1600 mm.

### NOTE:

You can give greater values if you want to cover a larger area. Make sure that the blind does not get stuck to other parts such as the windowsill.

\* See the table at the end of the manual if you need precise guidelines



## Measurements for recess (ceiling) mounting

### IMPORTANT:

The height of the rolled-up blind is 160-300 mm\* depending on the length and material thickness (Fig. 2.) If you want to install the blind in the window recess, make sure you can open the window sash! The longer the blind, the more stock you have to predict in your measurements.

**!** All dimensions must be entered in millimeters(mm)  
The given dimensions will be rounded to 5mm!

Measure the width and height of the window recess.

### IMPORTANT:

When entering the width in the configurator, enter the measurement value minus 5mm to fit and operate the roller blinds freely:

**width = A**

*Example:*

The width of the recess is 900 mm.  
Enter 895 mm as the width of your blind.

**height = B**

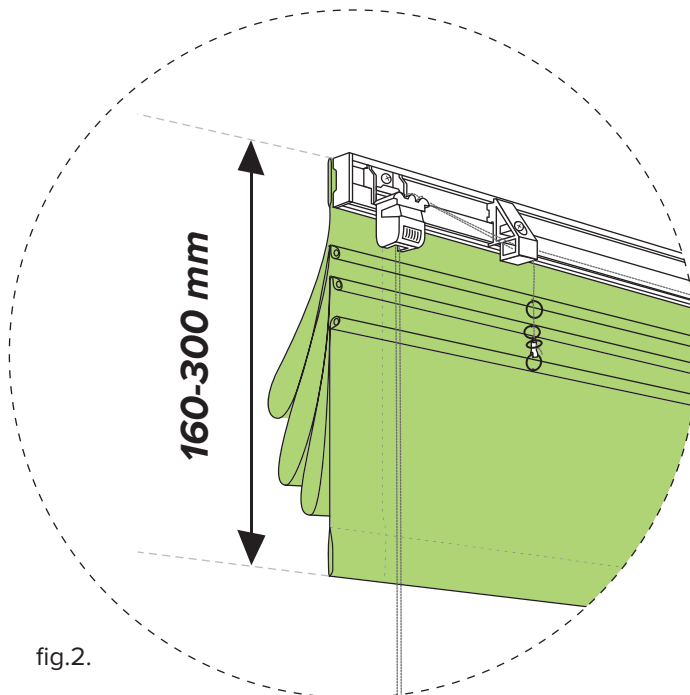
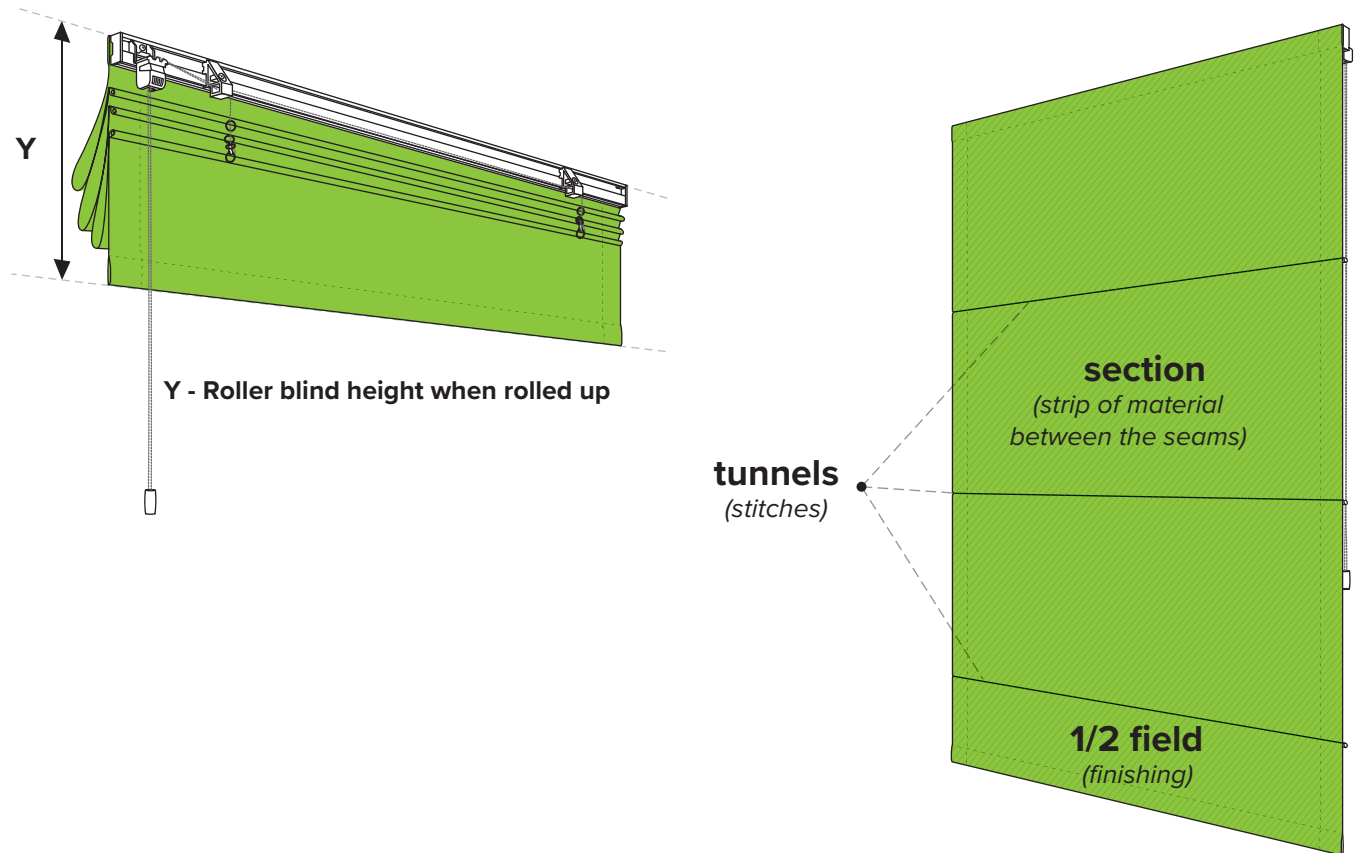


fig.2.

\* See the table at the end of the manual if you need precise guidelines.

## Roman blind construction and dimensions



Blind height	Number of tunnels	Number of Fields	Distance between tunnels	Height of the rolled-up blind *
do 50 cm	1	1,5	33,5 cm	do 21 cm
51 - 80 cm	2	2,5	20 - 32 cm	16 - 23 cm
81 - 105 cm	3	3,5	23 - 30 cm	18 - 23cm
106 - 135 cm	4	4,5	23,6 -30 cm	19 - 24 cm
136 - 165 cm	5	5,5	24,7 - 30 cm	19 - 25 cm
166 - 195 cm	6	6,5	25,5 -30 cm	20 - 26 cm
196 - 225 cm	7	7,5	26 - 30 cm	21 - 30 cm
226 - 230 cm	8	8,5	26,6 - 27,5 cm	22 - 30 cm

Exception: translucent materials

226 - 250 cm	8	8,5	26,6 -29,5 cm	22 - 30 cm
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\* Note: approximate values!  
Also note that thin fabrics allow you to roll up your roller blind tighter than higher-weight fabrics.