

Measuring Guide for No Drill Roller Blind

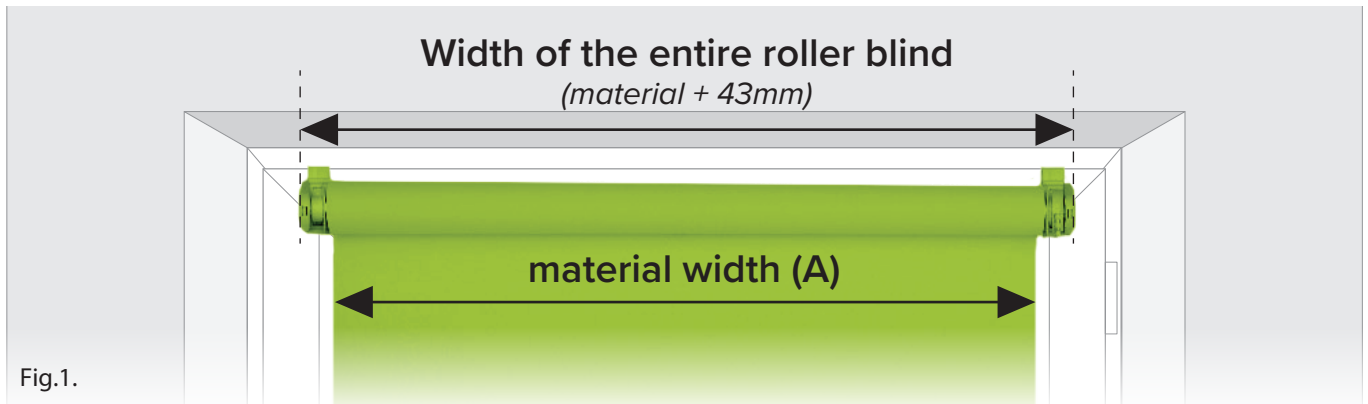


Fig.1.

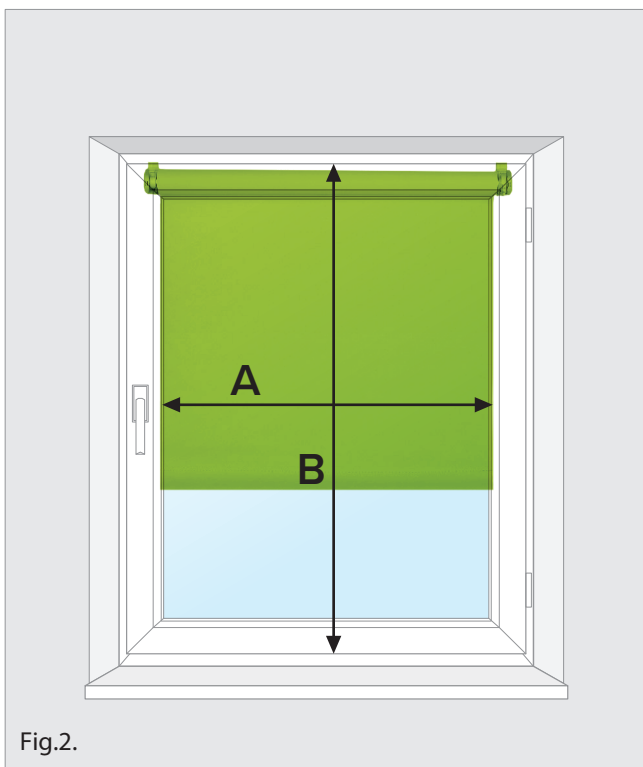


Fig.2.

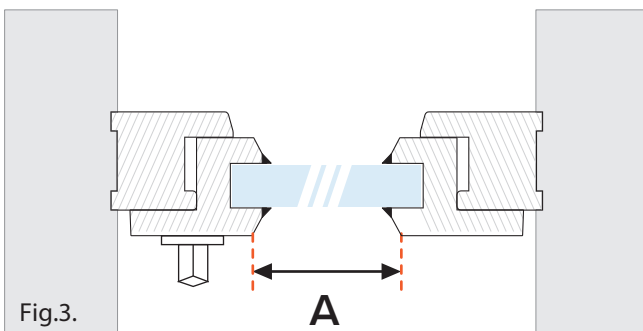


Fig.3.

! All dimensions must be entered in millimeters (mm)

The width of the roller blind must be based on the width of the entire product, not the width of the fabric itself.

In order to correctly specify the measurements in the form, it is necessary to measure the space between the glazing beads (fig.3.). Plan the width of the material so that it is wider than the measured value, but does not interfere with the protruding elements of the window, e.g. a handle.

Eventually, add 43mm to the width roller shutter system (Fig.1.)

width = A + 43mm

Example:

Product width = Material width + Accessories =
 = 700 + 43 = 743mm

Measure the **height** of the window sash.

When entering the height in the configurator, enter the measurement value:

height = B

Example:

Product height = Window sash height = 1500mm

Sizes available:

	width [mm]	height [mm]
Minimum size:	400	400
Maximum size:	1400	2300