



## Measuring Instructions Shutter

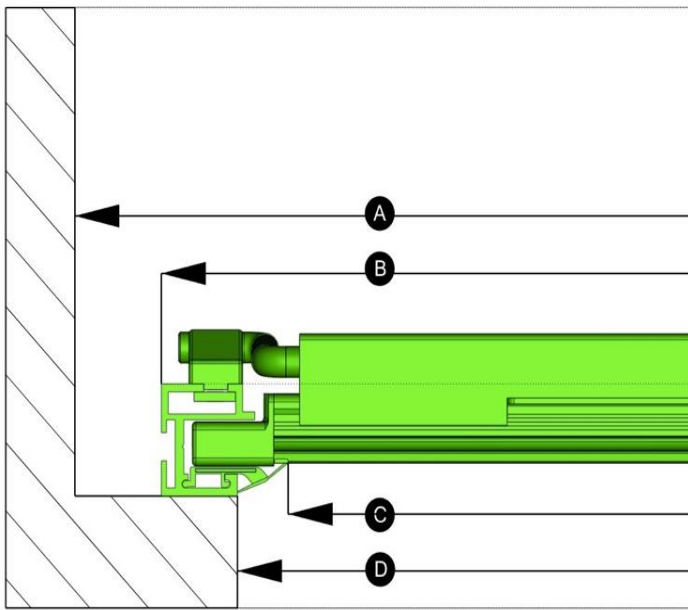
The Roller Shutter must be measured correctly and  
That you understand how the dimensions of a Roller Shutter are transmitted.

With this instruction, we explain to you, how to use your Alushutter roller shutter  
can measure quickly and correctly.



## Alushutter Shutter Width Size:

### Side guide behind the frame:



**Fig.1 Side guide behind the frame**

(top view / left side)

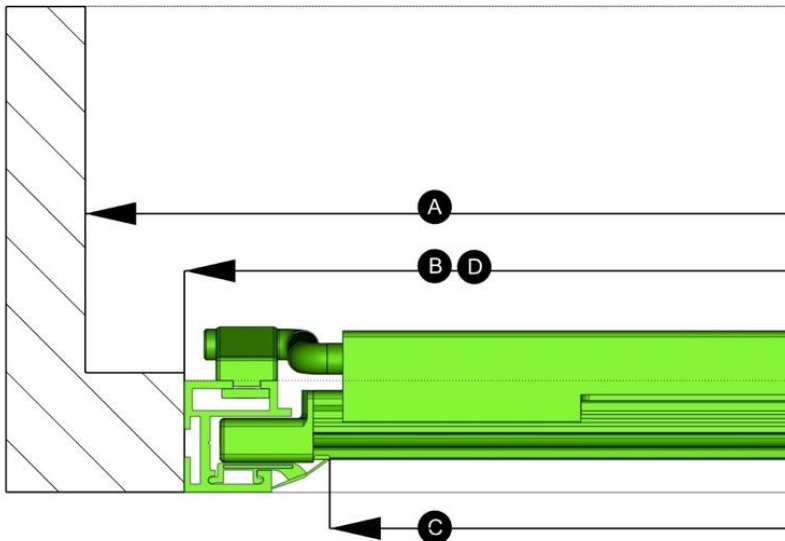
- If you have chosen side guidance behind the frame in the configurator, please keep in mind that you have the same width available over the entire height/depth of the installation space!
- If you don't want the vertical sealing rubber in sight, or want to create a larger passage width, take size **B**, 30 mm larger. (Provided you have enough internal space **A**)
- Make sure the corners are free of welds and/or sealants, otherwise the side guide cannot be positioned exactly in the corner!

<b>A: Internal width.</b>	Width from wall to wall internally.
<b>B: Width over side guide.</b>	Usually, this is equal to the internal width ( <b>A</b> )
<b>C: Free Passage Width.</b>	This is the width between the side seal and is the net throughput width!
<b>D: Frame width.</b>	This is the distance between the frame

# If you enter the size (**D**) (Frame width), the configurator will automatically fill in sizes B & C.

# The internal dimension (**A**) must be 22mm larger than dimension (**D**) at all times.

## Side guide between the frame:



- If you have chosen side guidance between the frame in the configurator. Please keep in mind that you have the same width available over the entire height/depth of the frame!
- Make sure the frame has a minimum depth of 28mm, to mount the side guide!

**Fig.1 Side guide between the frame**

(top view / left side)

<b>A: Internal width.</b>	Width from wall to wall internally.
<b>B: Width over side guide.</b>	Width measured over the side guide/frame width. However, this can also be equal to the internal width <b>(A)</b>
<b>C: Free Passage Width.</b>	This is the width between the side seal, and is the net throughput width! The net pass-through width is size <b>B</b> -/- 74mm.
<b>D: Frame width.</b>	This is the distance between the frame and is equal to dimension <b>B</b>

# If you enter the size **(D)** (Frame width), the configurator will automatically fill in sizes B & C.

# The internal dimension **(A)** is not necessary to make a calculation, but should be larger at all times or equal to **(B)**

## Alushutter Shutter Height Size:



**E: Internal height.**

Height from floor to underside of roof. Please note that this height must be available over the full width and depth of the installation space!!!

**F: Top space.**

Height of the top "frame". Measured from the bottom of the roof to the top of the daylight size.

**G: Frame height.**

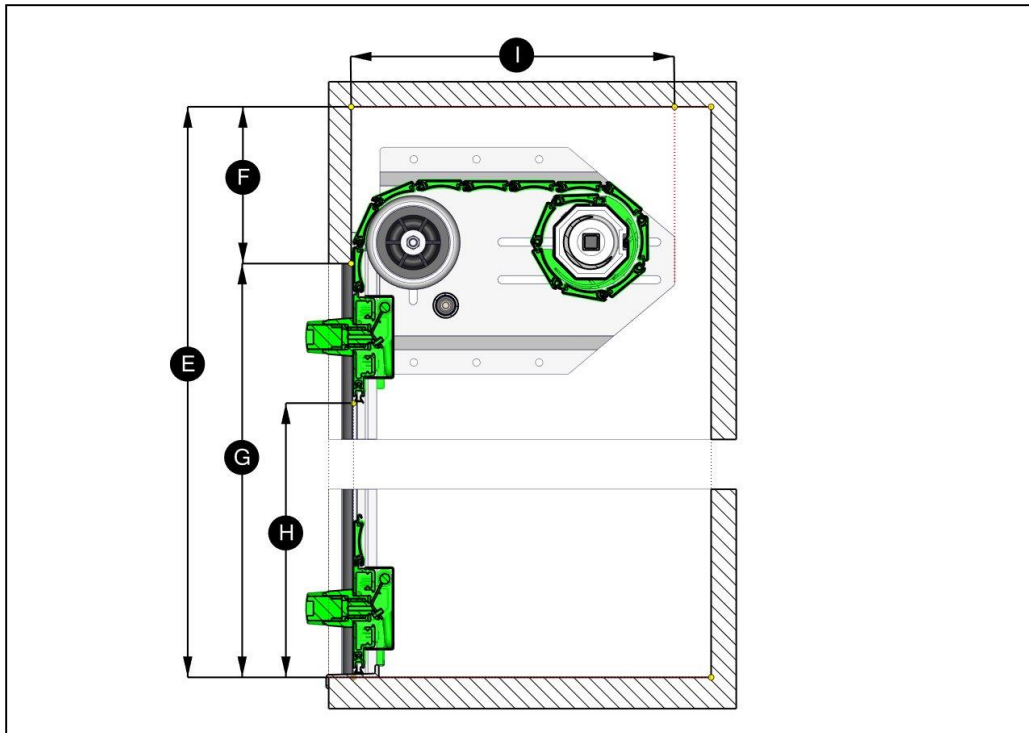
The distance measured from the bottom to the bottom of the top frame.

**H: Free passage height.**

This is the passage height from the soil to the bottom of the soil seal.

**I: Internal depth.**

The depth of the container measured between the back of the frame to back wall. Attention!  
The internal width **(A)** must be the same over the entire depth!



**Height dimensions: Shutter**

### Fill-in form Shutter.

(this form allows you to easily fill in the dimensions on our web configurator ([www.alushutter.nl](http://www.alushutter.nl)))

### Width: Height:

<b>A</b> Internal width	<input type="text"/> mm.	<b>E</b> Internal height	<input type="text"/> mm.
<b>B</b> Width over rails	<input type="text"/> mm.	<b>F</b> over space	<input type="text"/> mm.
<b>C</b> Free passage width	<input type="text"/> mm.	<b>G</b> Frame height	<input type="text"/> mm.
<b>D</b> Frame Width	<input type="text"/> mm.	<b>H</b> Clear passage height	<input type="text"/> mm.
		<b>I</b> Internal depth	<input type="text"/> mm.

**Measure your Sliding Shutter accurately,  
You are responsible for the correct sizing!**

If you still have questions or would like a further explanation for your situation, please feel free to contact us without obligation. This will avoid misunderstandings and disappointments.

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