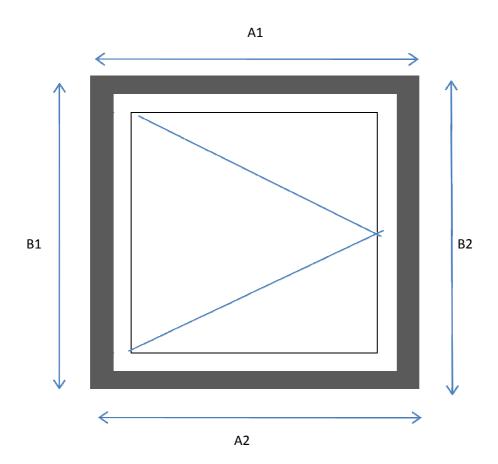


Measuring Instruction

MAQ W-Proof screen

Using the instructions below, you can easily measure the dimensions of your screen in 5 steps. The following instructions are to be used as a guide only, therefore you remain solely responsible for providing correct measurements to our production facility.



For inside mounted shades:

1. Measure the width of the window frame

- Measure the width at the top of the frame (A1).
- Measure the width at the bottom of the frame (A2).
- Provide the narrower of the two dimensions for production purposes.

2. Determine the height of the frame

- Measure the height of the frame on the left side (B1).
- Measure the height of the frame on the right side (B2).



• Provide the narrower of the two dimensions for production purposes.

For outside mounted shades:

- 3. To order width and height when mounted on the frame's
- The width is the same width as specified in point 1 (less 1 centimeter).
- The height is the same height as specified in point 2
- If the outside opening is to open "OUT" you should take into account the height of the box (f.e. 100 mm) and the bottom bar which will hang below the box when fully raised (54mm).
- ** Most suited mounting for windows or doors that open "IN".
- 4. To order width and height when mounted on the wall
- The width is the same as specified at point 1 (plus 80 millimeters) (2x rail width 40 mm),
- The height is the same as specified at point 2 (plus 154 mm) (box + bottom bar)
- ** Most suited mounting for windows or doors that open "OUT".

Important

• You must ensure that adequate support is provided to secure the hardware to. With some screens, only the side rails are fixed with the box attaching to the side rails by way of aluminum "ears".