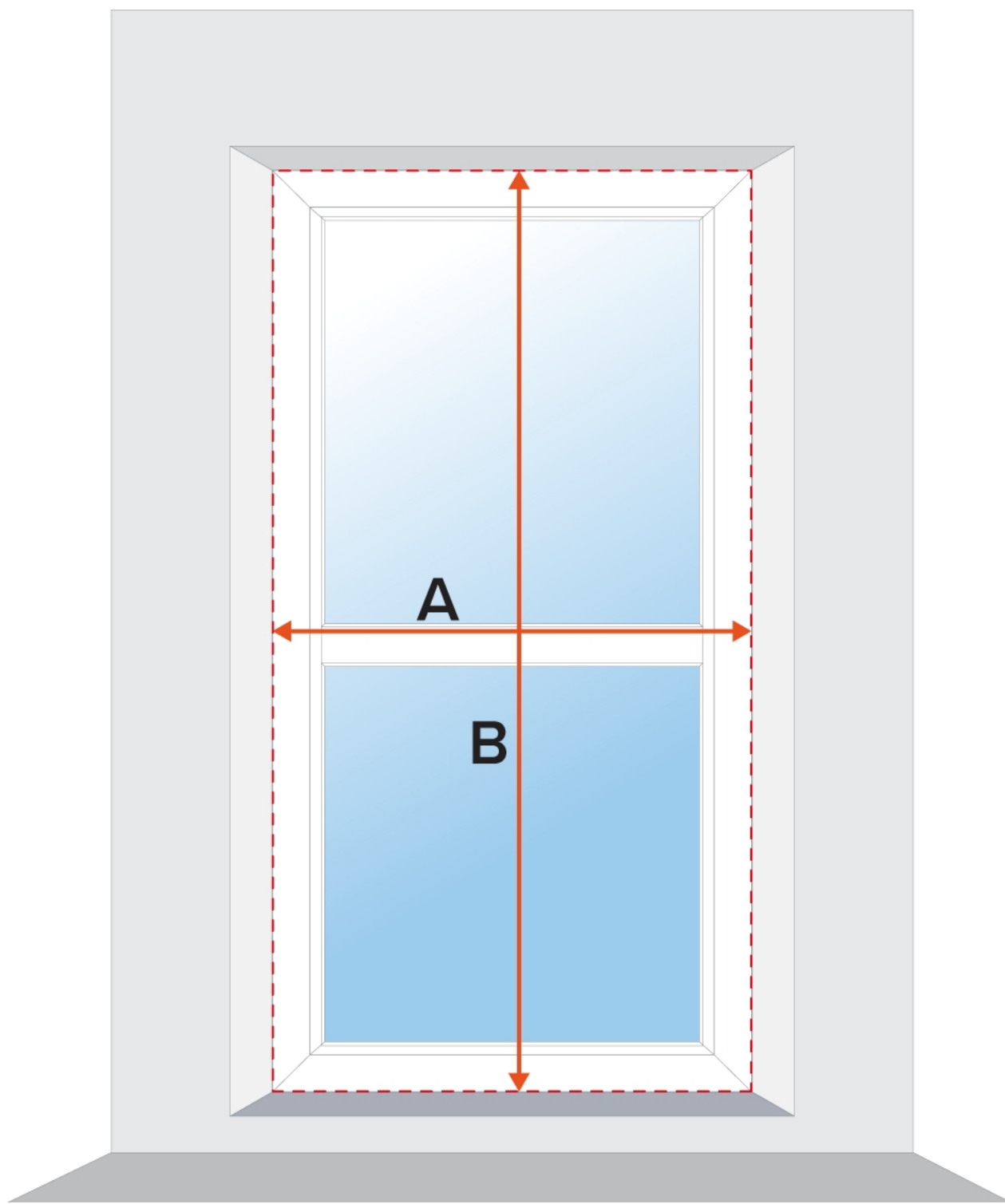


Measurement guide - mosquito net installation without frame



width = A

height = B

Please note:

Measure the width and height of the frame (from the outer edges) at three points.

The mounting depth of the mosquito net is 30 mm - the installed product stands out from the mounting point by 30 mm.

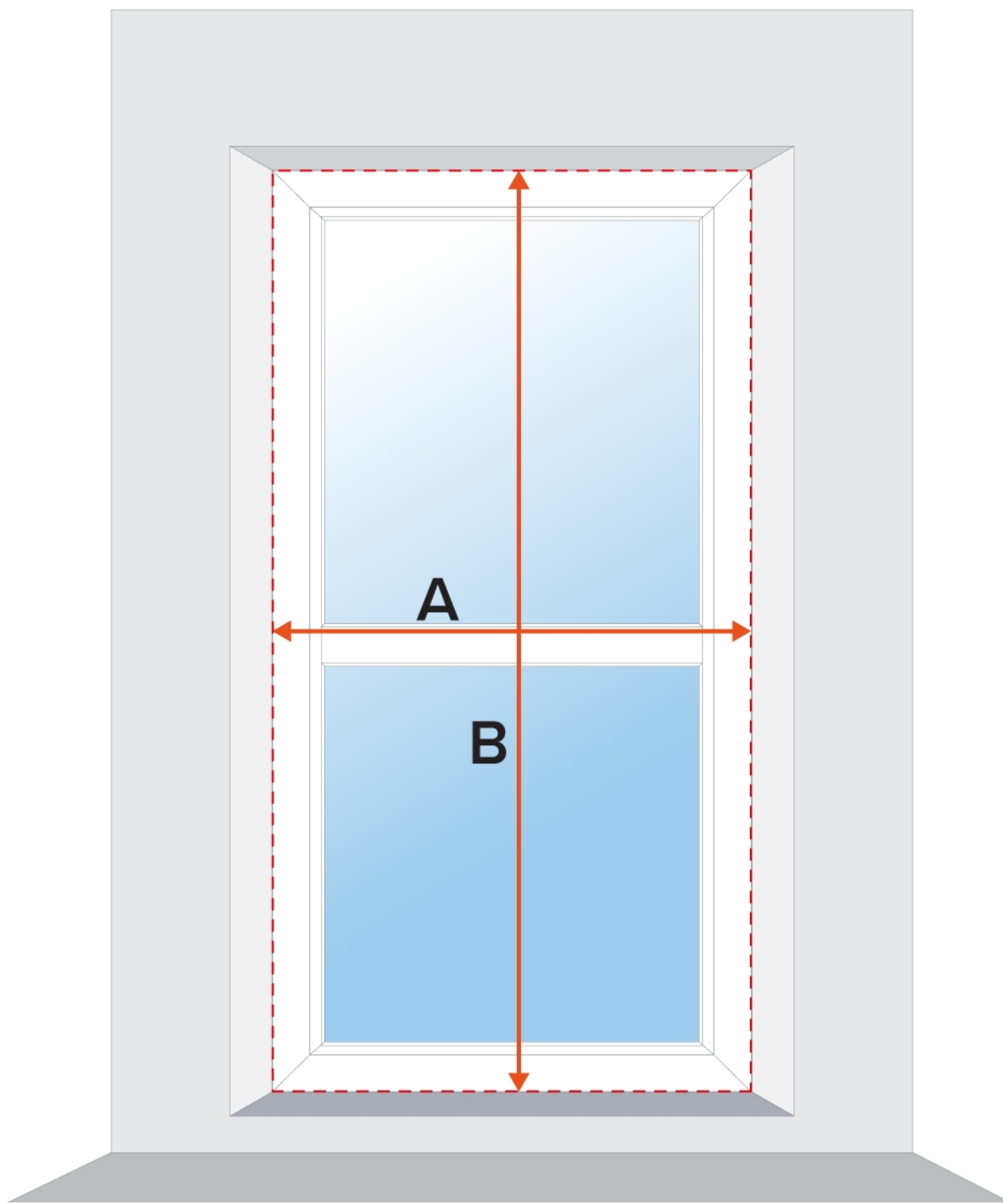
The frame part on which you plan to install the mosquito net must be at least 23 mm wide because of the hinges.

For a proper functioning of the mosquito net, the width of the finished product will be reduced by 25 mm and the height by 2 mm.



All dimensions must be entered in millimeters(mm)

Measurement guide - mosquito net installation with frame



width = A

height = B

Please note:

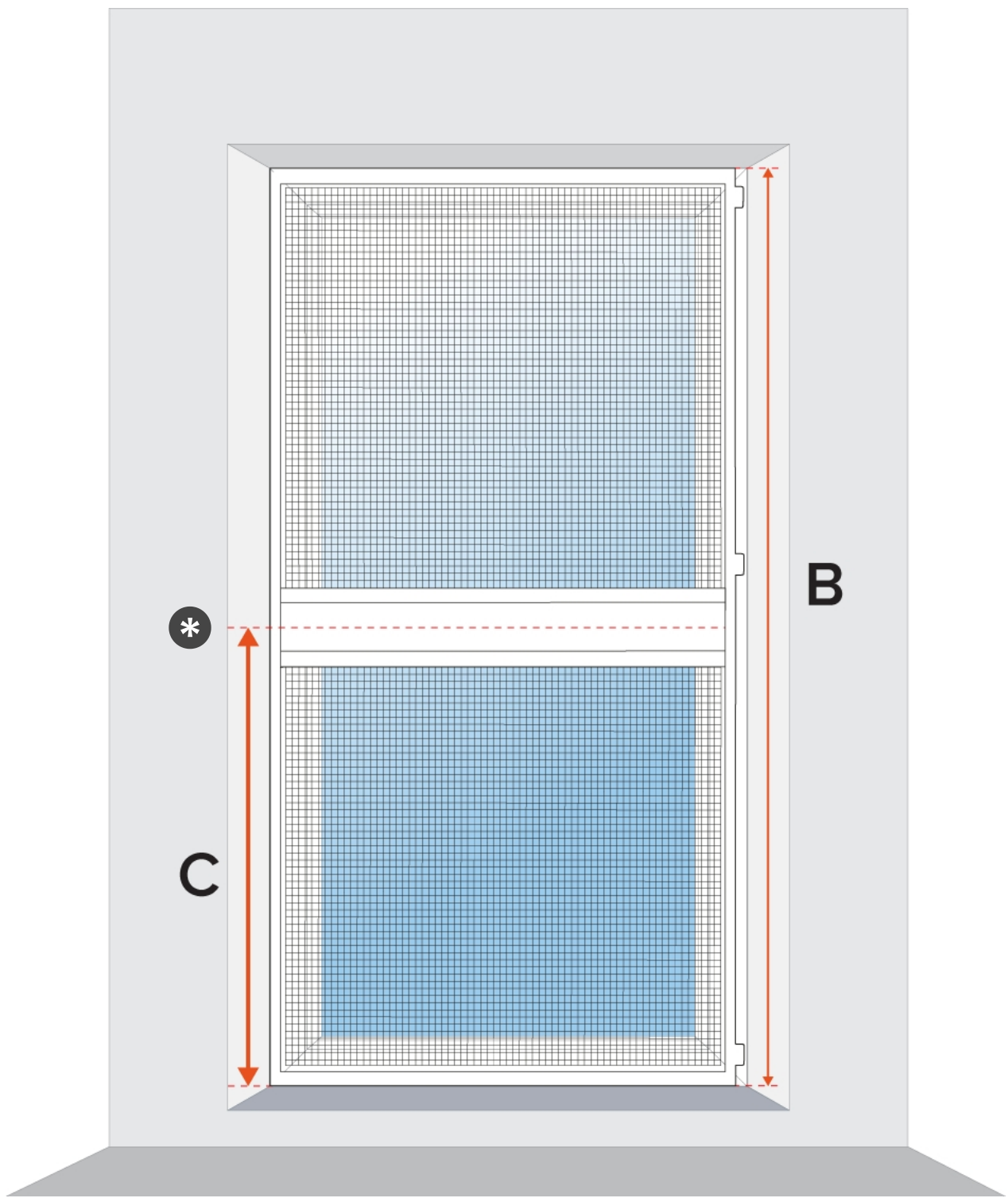
Measure the width and height of the frame (from the outer edges) at three points.

The mounting depth of the mosquito net is 20 mm - the installed product stands out from the mounting point by 20 mm.

For a correct functioning of the mosquito net, the width of the finished product will be reduced by 2 mm and the height will correspond to the specified length of the outer edge of the frame.

 All dimensions must be entered in millimeters(mm)

Measurement guide - traverse assembly (crossbar)



height = B

crossbar height = C

Please note:

The traverse (crossbar) stabilizes the mosquito net and serves as a handle for opening it. By default, it is placed in the middle of the product, but its position can be. The crosspiece can be moved up or down a maximum of 300 mm.

* Crossbar position = $\frac{1}{2}$ of the mosquito net height (+/- 300mm)

 All dimensions must be entered in millimeters(mm)