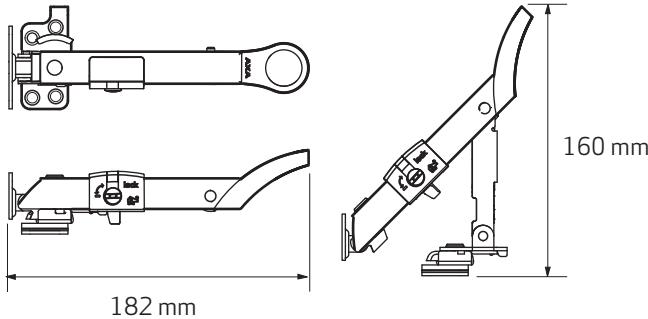




AxaFlex Security Combi window stay 2660

Information

You have just acquired a high quality AXA product. The instructions below must be followed closely in order to effectively install and operate this product.



Application

Outward opening top-hung windows.



Minimum window height 17 cm.



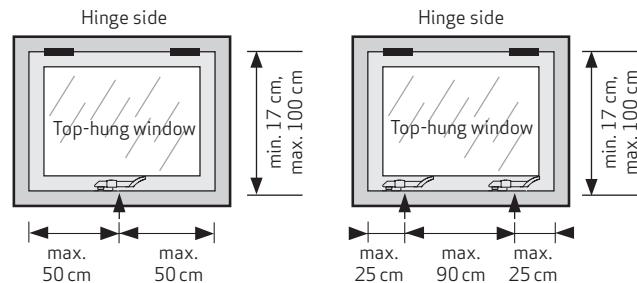
**To attach the AXAflex Security,
the window must be glazed.**

Installation tools (recommended)

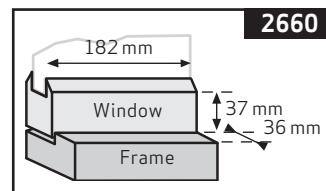
Tape measure, (battery) drill, screwdriver, drill Ø 2,5 mm, bradawl/pencil.

Recommended fasteners: 4,5 x 40 mm

Mounting position



Minimum installation space required

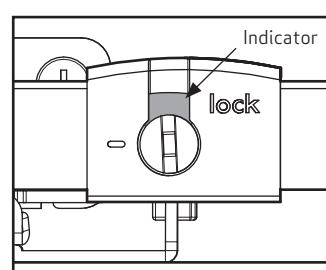


Ventilate

The AXAflex has a fixed ventilation position. When opening the window, you will feel a click in a certain position. In this position, the window is fixed and a good ventilation flow is created.

Close

Pull the AXAflex Security with the pull eye inwards until the window is completely closed. Turn the AXAflex to the right. Turn the key 90° clockwise. The red indicator shows that the Axaflex Security is locked.



Open

To unlock the AXAflex Security, turn the key 90° counterclockwise. The white indicator shows that the AXAflex Security is unlocked. Turn the AXAflex at right angles to the window.

Now open the window.



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Installation manual

The instructions below must be followed closely in order to effectively install and operate this product.

- 1 Keep the window closed during installation.
- 2 Fold the template precisely along the fold line.
- 3 Determine the position where the AXAflex Security should be placed on the window
- 4 Place the drilling template at a 90° angle against the window frame (figure **A**).
- 5 Using the drilling template, mark the holes accurately with, for example, an awl. (figure **B**).
- 6 Drill the holes for (Ø 2,5 mm).
- 7 Screw the frame plate into the indicated position using 2 screws (figure **C** and **D**).



Check that the arm fits flush against the base.

- 8 Screw the remaining screws into the window and frame plate in the order indicated (figure **B**). If necessary, swing the arm of the AXAflex slightly to reach the last screw hole (figure **E**).



**When using an electric screwdriver
the final turns when tightening the screws
by hand (figure **F**).**

- 9 The AXAflex Security is now ready for use.

