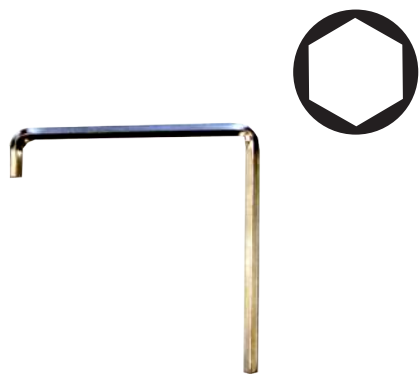


ADJUSTMENT OF WINDOW WITH MACO FITTINGS

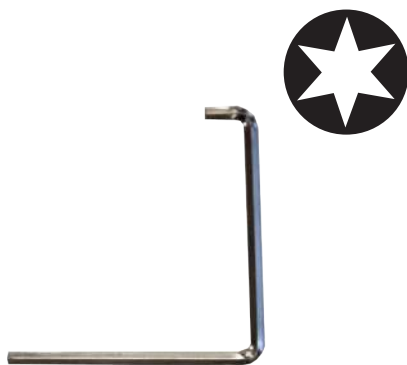
GERMAN TYPE WINDOW



TOOLS



1. 4 mm hexagonal key



2. Torx® 15 bit



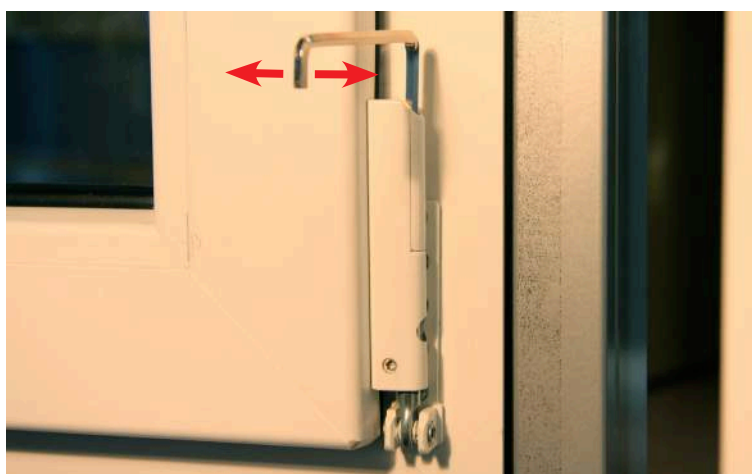
3. Window opening tool

1. ADJUSTING THE LOWER HINGE

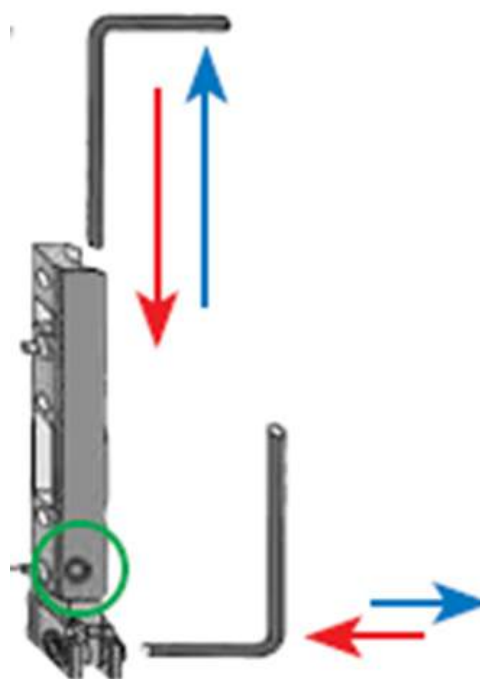
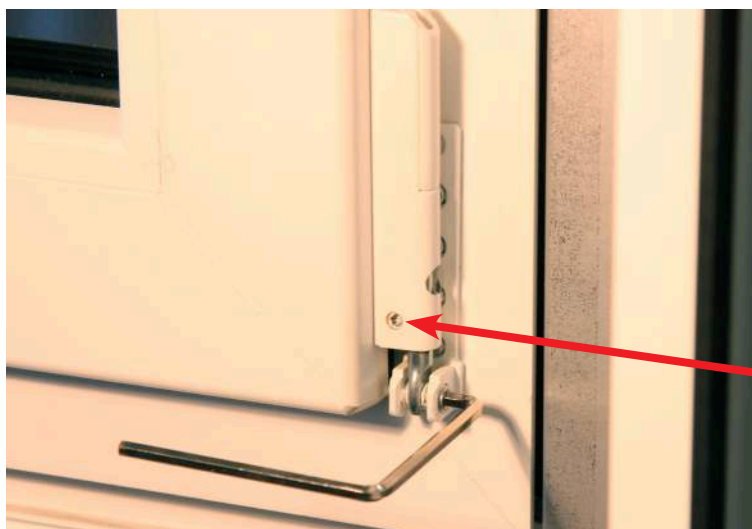


PIVOT POST ADJUSTMENTS

Vertical or horizontal. Using the 4 mm Allen key.



By turning upper adjustment screw clockwise, sash rises up.
By turning upper adjustment screw counter clockwise, sash moves down.



Turn the adjustment screw counter clockwise - lower sash side will move to the hinge side and little bit down.
Turn the adjustment screw clockwise - lower sash side will move to the handle side and little bit up.

Use the Torx® 15 key to increase the pressure by turning adjustment screw clockwise.

Raising and lowering the scissor stay:

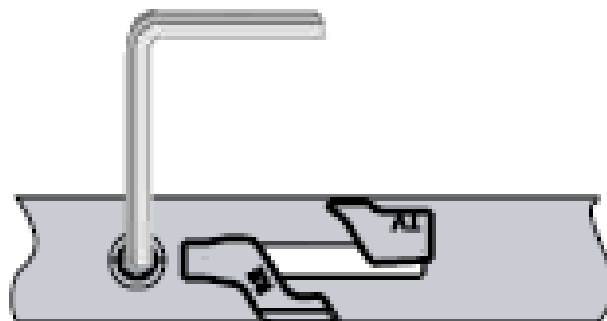
Corner-support sash hinge.
Use the 4 mm Allen key.



The screw may protrude
a maximum of 1 mm!



'Night' ventilation scissor-stay gasket-compression: 4 mm Allen key.



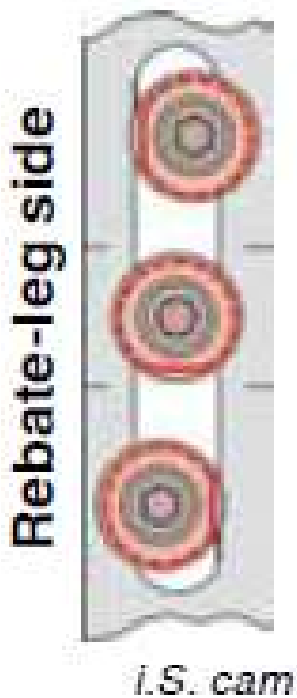


Adjusting the sash lifter: Set to the required height by turning the adjusting screw with a Torx® 15 bit.

Should mishandling occur despite the device being installed: press the sash lifter; the handle can then be moved into every desired position.



Use the Torx® 15 bit to regulate sash pressure to the frame.



Less gasket compression.

This position with the flat surface faced towards the eccentric cam is the original position.

More gasket compression.