

Doors front

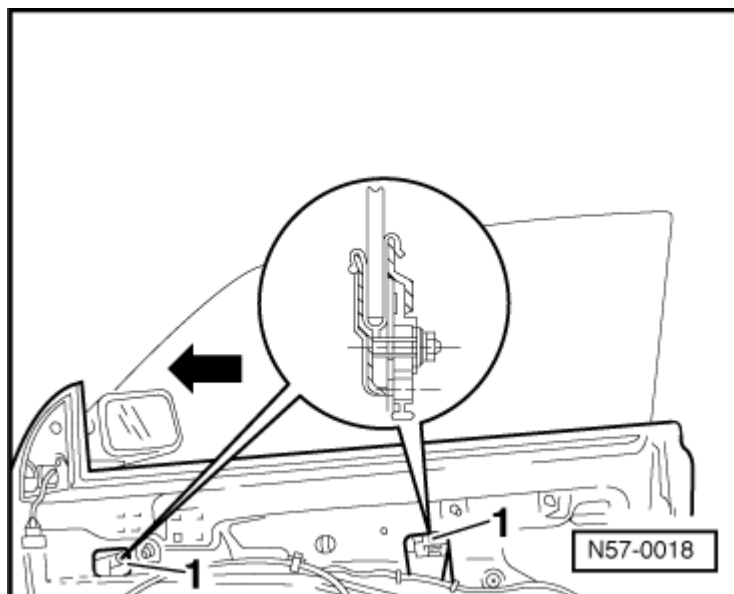
Adjusting door window

Prerequisites:

- Door adjustment to body and convertible top adjustment to windscreen frame OK.

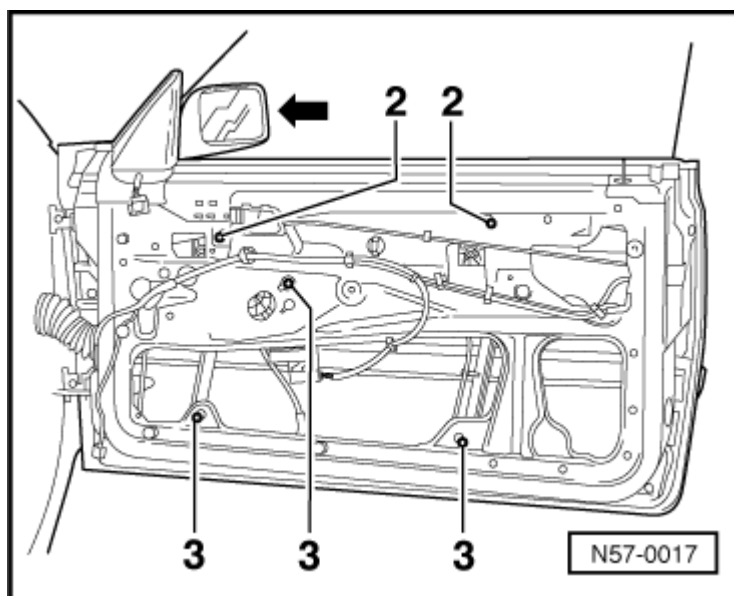
Adjusting door window to front window channel.

- → Door window screwed lightly to window lifter.
- Crank door window upwards or downwards until clamping jaws -1- are located in the installation openings.
- Loosen clamping jaws -1- and push door window into front window channel - arrow-.
- Tighten clamping jaws
Tightening torque: 10 Nm.



Adjusting window lifter

- → Loosen window lifter securing bolts -2 and 3-.
- Raise door window, not fully (50 mm below fully raised position - better stabilization) tighten upper window lifter securing bolts -2- (10 mm).
- Lower door window, tighten window lifter securing bolts -3-
Tightening torque: 10 Nm.



Door window height adjustment.

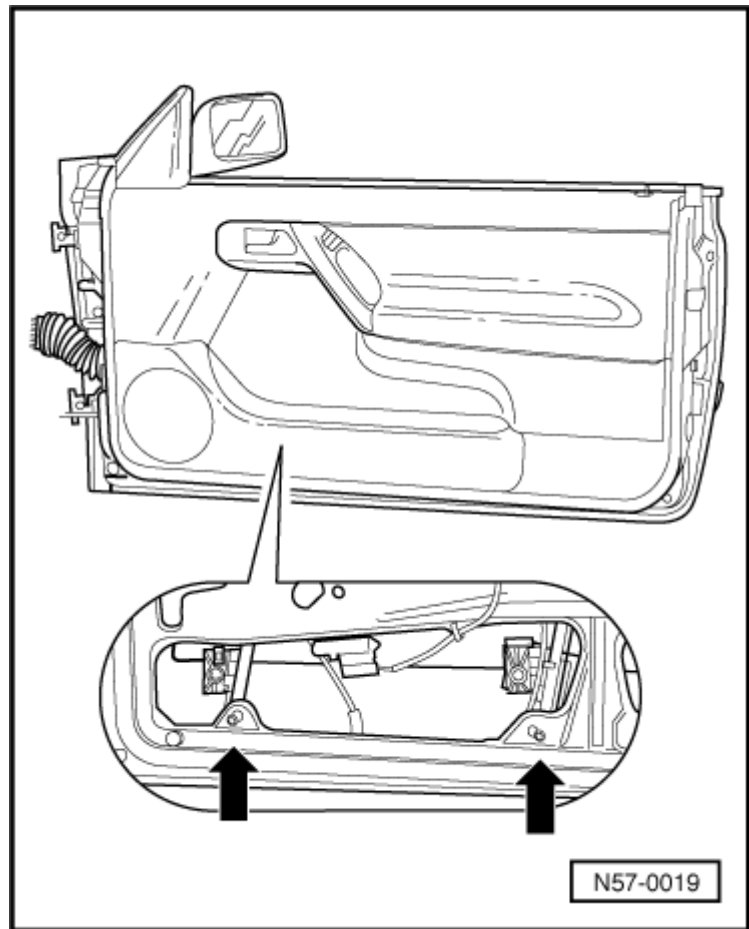
Adjustment is possible with door trim fitted.

- Lower door window.

Warning!

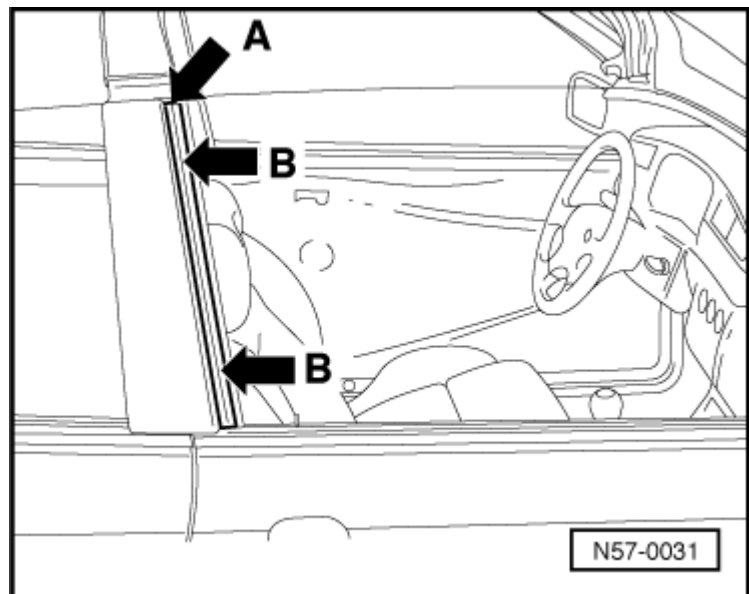
If only the height adjustment is to be undertaken, then the front and rear adjustment must be completed in parallel.

- Lower front height adjustment completely.
- → Carry out adjustment with special tool 3271 through holes in door frame - arrows-.



- Raise door window.
- → Adjust door window to door/side window seal upper edge -arrow A-.

Adjusting gap to B pillar

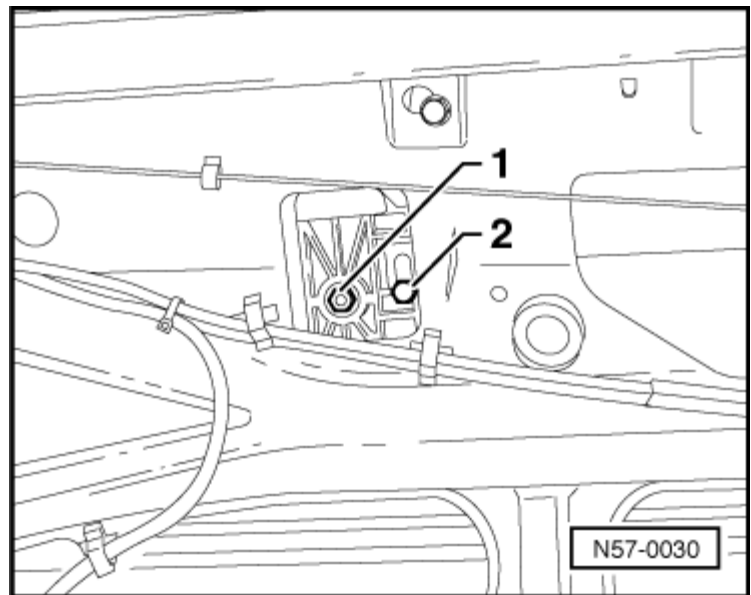


- Raise window until the clamping jaws are visible in the assembly hole.

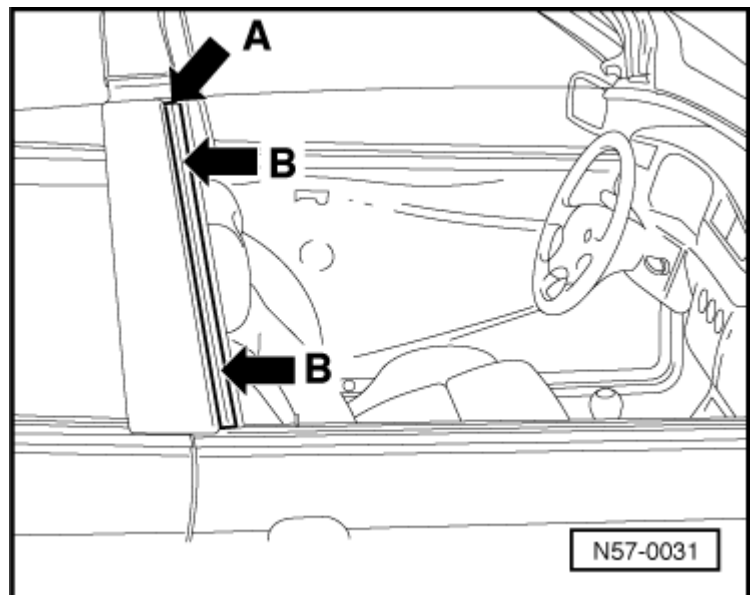
Front height adjustment is lowered completely.

- Loosening clamping jaws -1-.
- → Loosen height adjustment hexagon

bolt -2-.

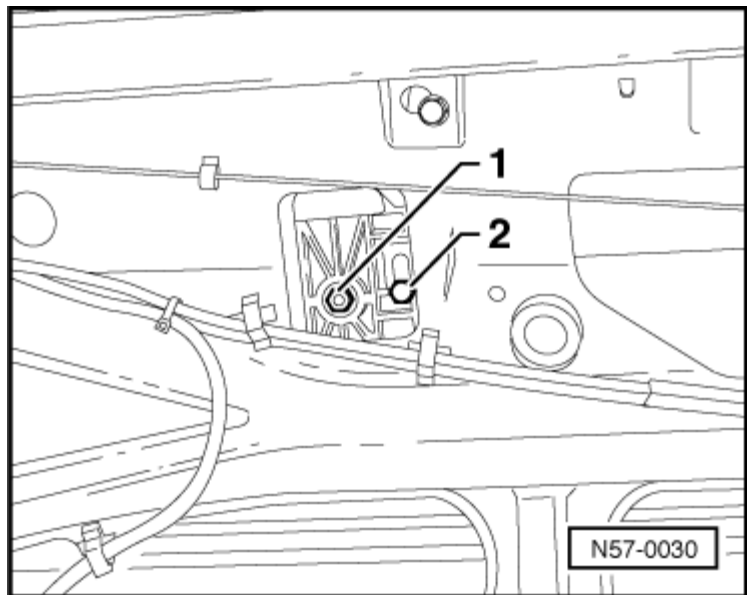


- → Adjust door window to door/side window seal -arrow B-.



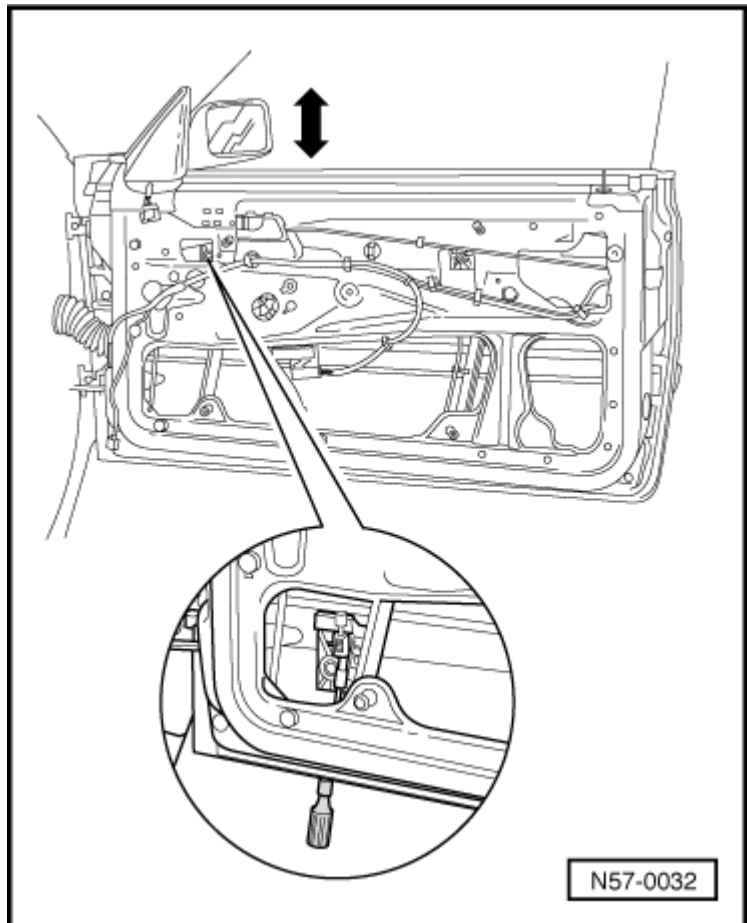
- → Position adjustment wedges to central position (aligns with lower edge of clamping jaws) and tighten hexagon bolt -2-

Tightening torque: 10 Nm.



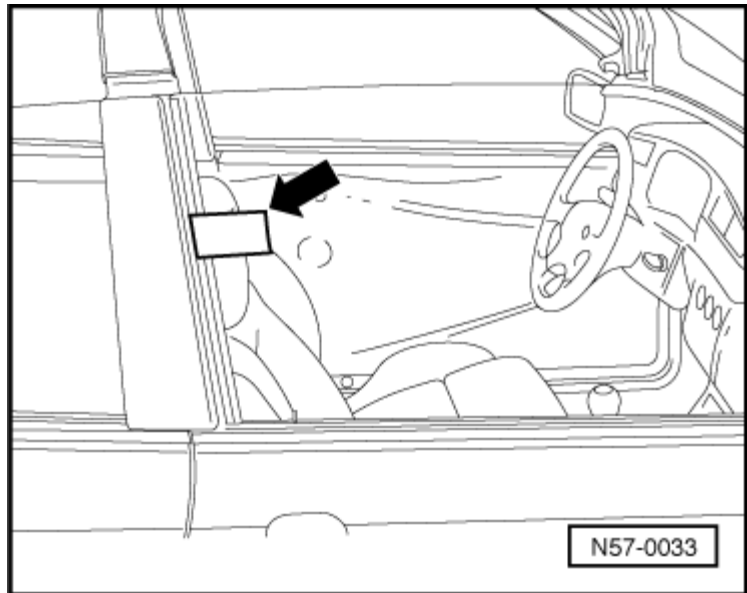
Window height adjustment, front

- Raise door window, but not fully (50 mm below fully raised position - better stabilization).
- → Adjust window at front height adjustment using special tool 3271 until there is no play, when doing this move window in direction of arrow.

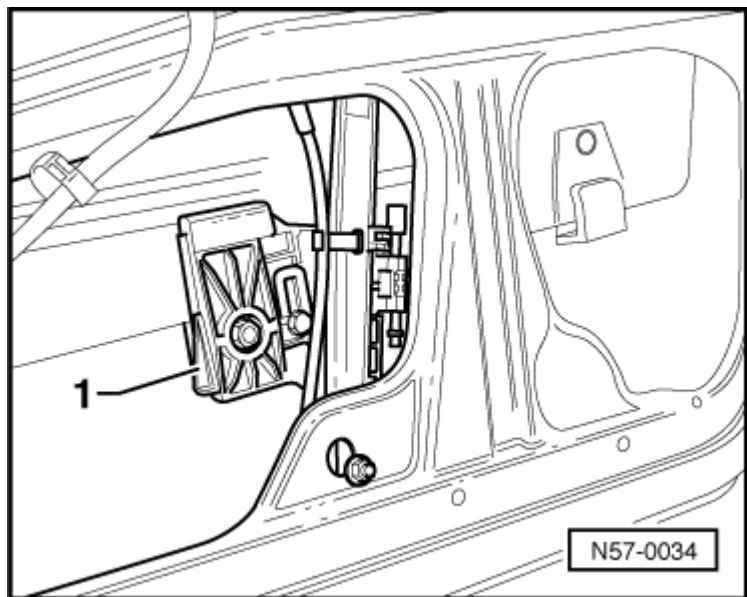


Adjusting window to B pillar.

- → Check window contour in relation to B pillar seal using a strip of paper -1-.



- → By moving the adjustment wedge -1- the position of window can be altered.
- The paper strip must be able to be pushed under the window over the complete length of the door seal with the same force.



Adjusting door window pretension

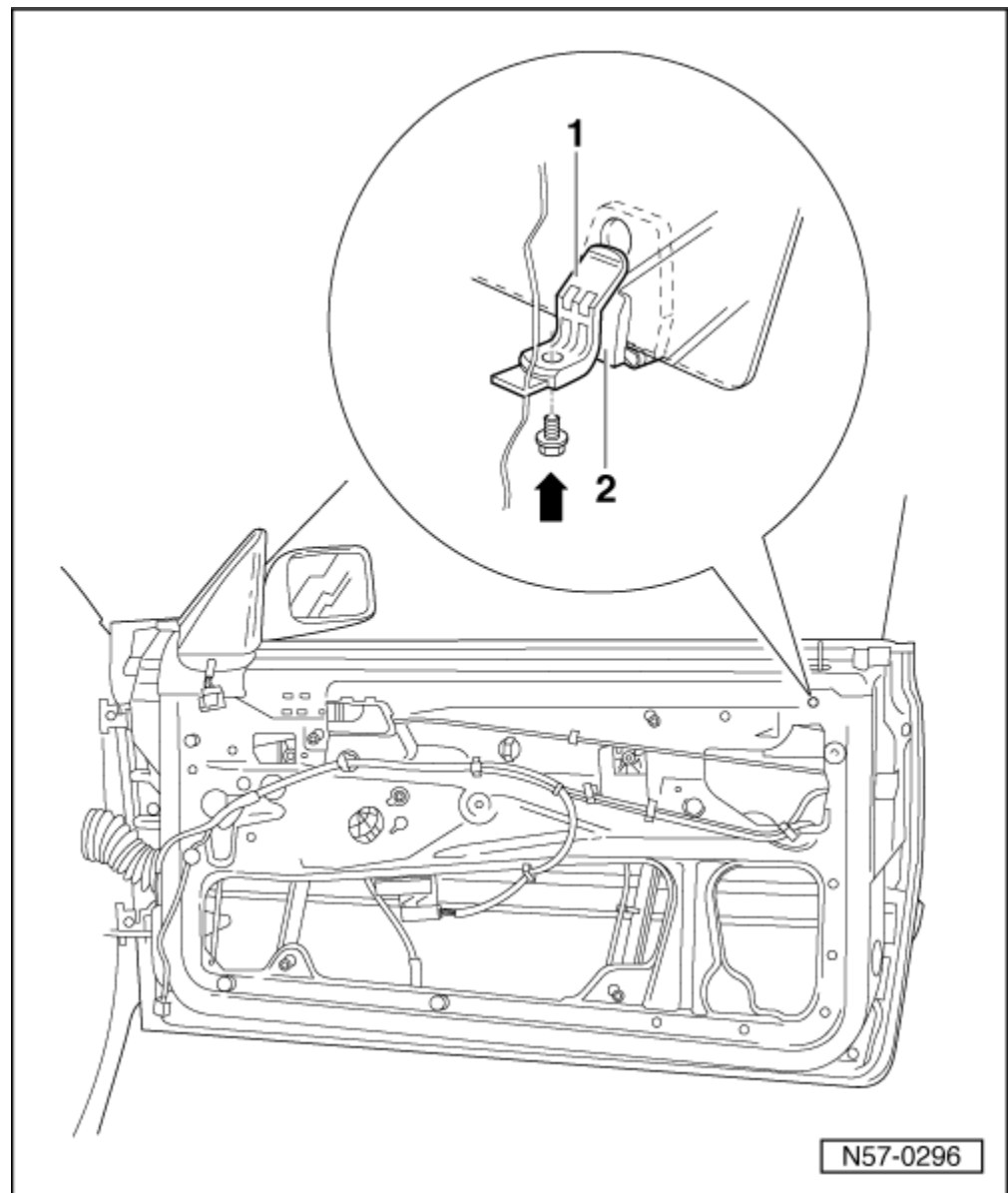
- Remove door trim => [Page 70-10](#).
- Loosen insulation foil.
- Raise door window, undo hexagon bolt -arrow- and remove inner guide wedge -1-.
- Guide

wedge -1- will
not be
reinstalled.

- Fit new
counter
bearing -2-
onto
window.

Note

*New counter bearing
should be fitted onto
window with wax to
prevent rattling noises.*



- → Ensure only the bearing with the
thicker contact surface -arrow- is
installed when installing the new counter
housing.

A = Old counter bearing

B = New counter bearing

