

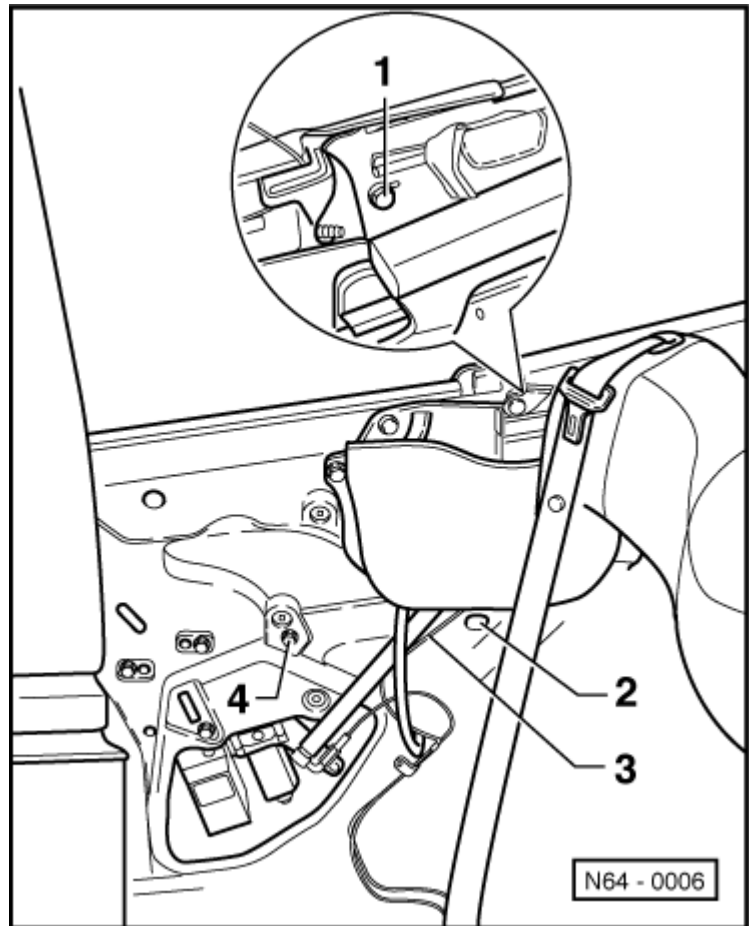
Side window

Adjusting side window

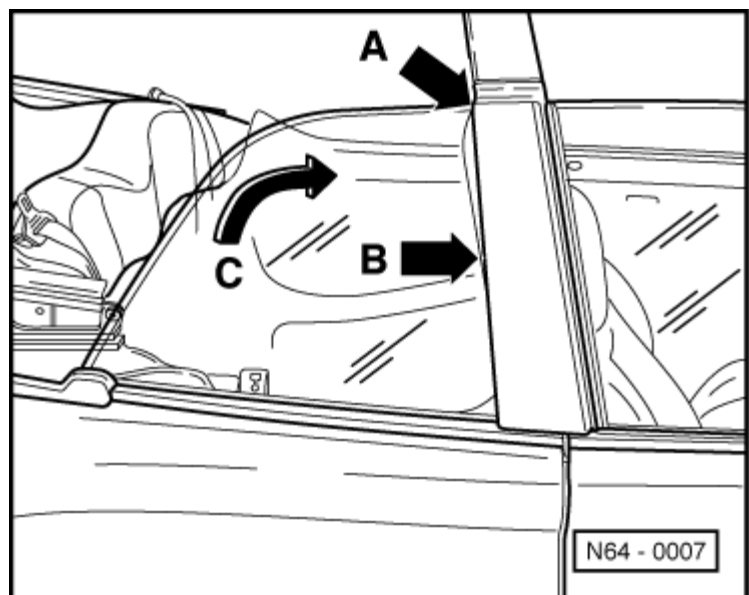
Adjusting window guide

Side trim and sealing film removed.

- → Loosen window rear guide hexagon bolts -1 and 2-.
- Loosen hexagon bolts -3 and 4-.



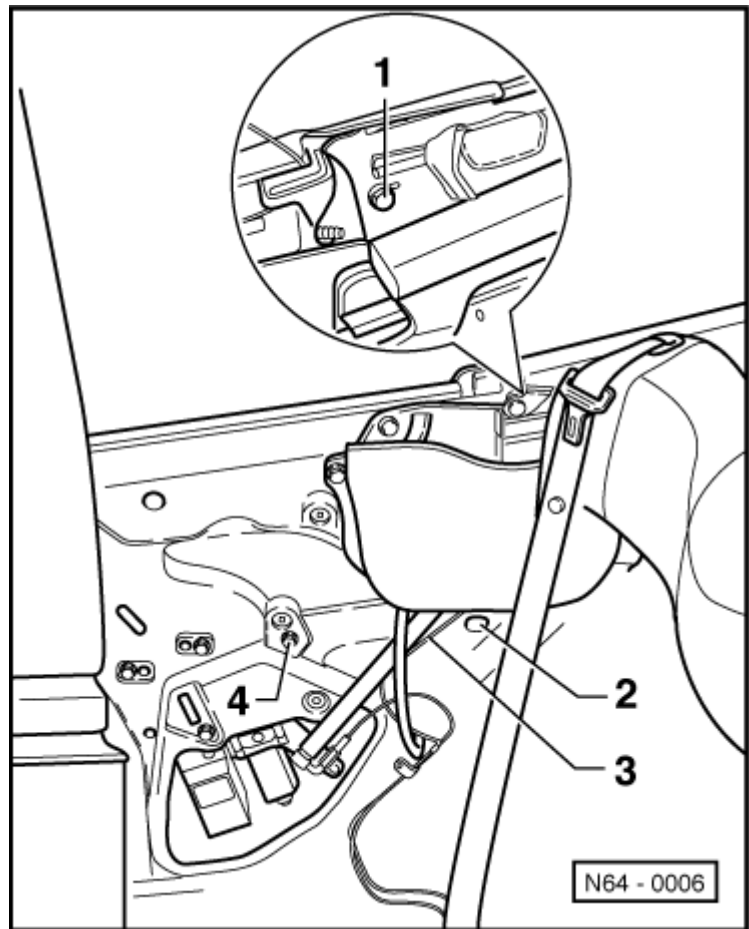
- Raise side window but not completely (50 mm below raised position - better stabilization).
- → Press side window into window guide -arrow B-.



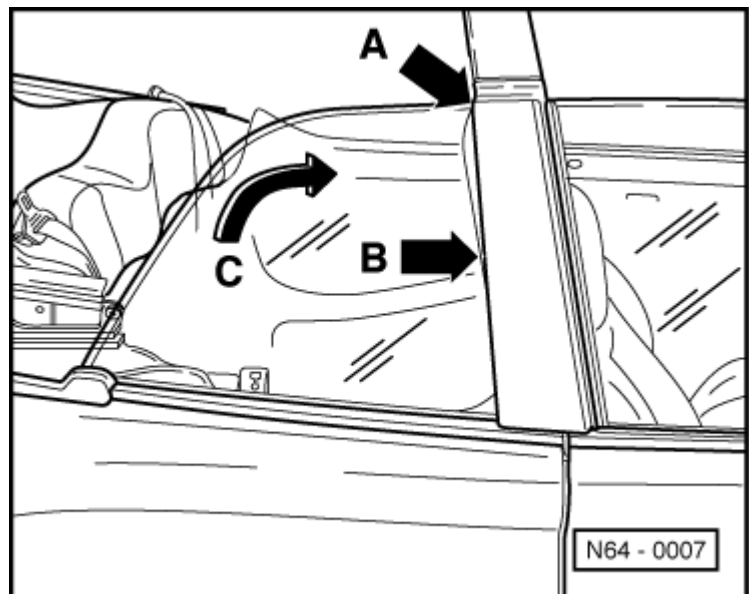
- Press window guide top lightly against the window.
- → Tighten hexagon bolt -1-
Tightening torque: 10 Nm.

- Lower side window but not completely, press lower window guide lightly against window and tighten hexagon bolt -2-
Tightening torque: 10 Nm.

Adjusting side window contour in relation to B pillar

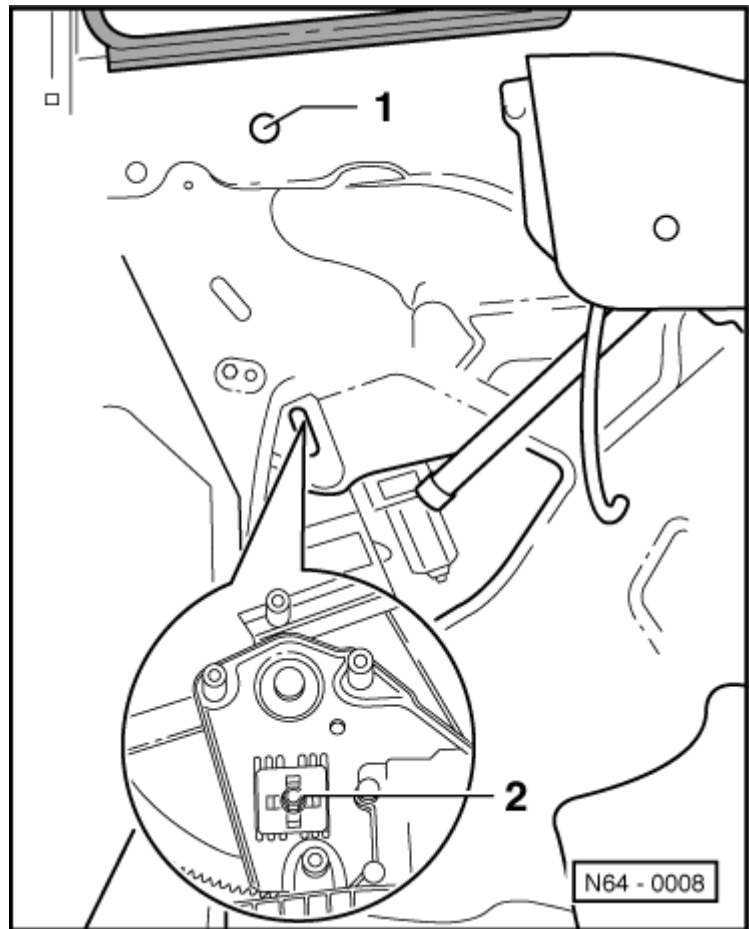


- → Raise side window and align parallel to B pillar seal.
- Tighten hexagon bolts -3 and 4- => illustration N64-0006
Tightening torque: 10 Nm.

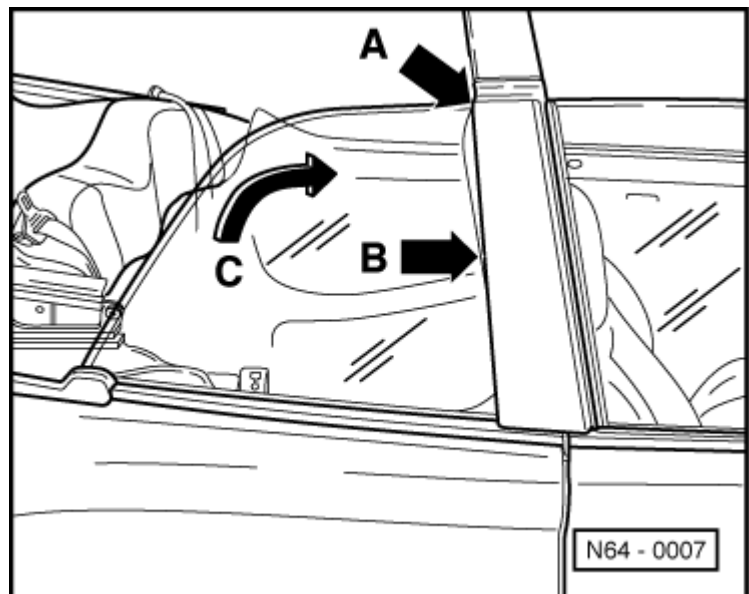


Side window height adjustment

- → Loosen height stop hexagon bolt -1-.
- Loosen window lifter height stop hexagon bolt -2-.
- Raise side window.



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



- → Tighten hexagon bolt -2-
Tightening torque: 10 Nm.
- Tighten height stop hexagon bolt -1-,
tightening torque: 10 Nm.
- Slide height stop -1- down against the
side window and securely tighten
hexagon bolt
Tightening torque: 10 Nm.

