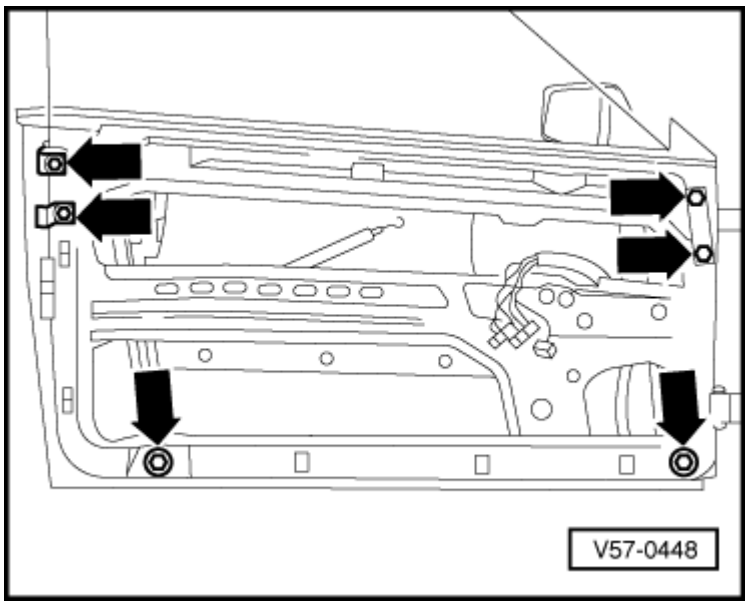
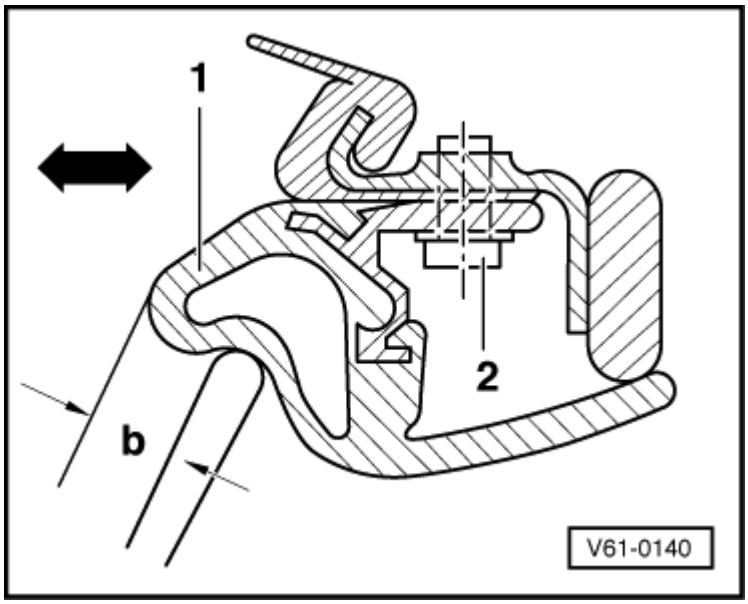
Door adjustment sequence
II - Adjusting window lifter

- Door shell adjusted => Page 57-26 onwards

Height adjustment:



- → Screw out bolts -arrows- at bottom.
- Close door.
- With second mechanic pressing door window against roof and A-pillar (slight pressure must be applied to door window to overcome restoring forces of rubber seal), insert spacer from inside between window lifter and door shell.
- Tighten bolts -arrows- at bottom to 15 Nm.



- → Set dimension -b- with respect to roof frame seal -1- by way of bolts at window lifter.
  - Dimension b = 8 + 2 mm

Reference dimension

→ Distance between front door window -1- and retaining rail for rear side window -2-.

- Dimension a = 7 +1 mm

Note:

Indiscernible non-parallelism of±0.5 mm for dimension a is permissible.

- Front door window -1- must project

slightly with respect to retaining rail for rear side window -2-.

- Dimension b = 0 -1 mm

