

3C0881253A9B9, 3C0881254A9B9

# Generic Car Front Seat Adjuster Knob User Manual

Models: 3C0881253A9B9, 3C0881254A9B9

## 1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your new Generic Car Front Seat Adjuster Knobs. These replacement parts are designed for a direct fit and offer stable, reliable performance. Please read this guide thoroughly before proceeding with installation or use.

## 2. PRODUCT OVERVIEW

The Generic Car Front Seat Adjuster Knobs are high-quality replacement components for your vehicle's front seat adjustment mechanism. They are manufactured from durable plastic and designed for easy installation.

### Features:

- Direct replacement for original parts.
- Stable characteristics and high reliability.
- Easy installation process.
- Constructed from durable plastic material.



Image 2.1: Top view of the two seat adjuster knobs, showing their ergonomic shape.



Image 2.2: Bottom view of the two seat adjuster knobs, displaying the part numbers 3C0881253 and 3C0881254 molded into the plastic.

### 3. COMPATIBILITY

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These seat adjuster knobs are compatible with a range of VW and Audi vehicle models. Please verify your vehicle's original part number against the reference part numbers provided below before installation.

#### Reference Part Numbers:

- 3C0881253
- 3C0881254
- 3C0881253A
- 3C0881254A
- 3C0881253A9B9
- 3C0881254A9B9

#### Compatible Vehicle Models:

- **For VW:** Amarok (2010-2016), Beetle (5C) (2012-2018), Caddy 3 (2K) 4 (SA) (2011-2019), CC (2012-2017), Eos (2006-2016), Golf (2004-2019), Jetta (2006-2018), Passat B6 B7 B8 (2006-2018), Passat CC (2009-2012), Polo (2005-2018), Scirocco (2009-2018), Sharan (7N) (2011), Suran (2011-2019), Tiguan (2008-2019), Touran (2003-2019), T-Roc (2018-2019), Vento (2010-2014).
- **For Audi:** TT (2011-2014), A1 (2011-2016), Q3 (2012-2016), Q5 (2009-2016).

### 4. SETUP AND INSTALLATION

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These seat adjuster knobs are designed for direct replacement and easy installation. While specific steps may vary slightly depending on your vehicle model, the general procedure involves removing the old knob and attaching the new one.

## Tools Required:

- Small flathead screwdriver or plastic trim removal tool (optional, for prying).

## Installation Steps:

1. **Prepare:** Ensure the vehicle is parked safely and the ignition is off.
2. **Remove Old Knob:** Gently pull the existing seat adjuster knob directly outwards from its shaft. If it is stuck, you may carefully use a flathead screwdriver or a plastic trim removal tool to pry it off, taking care not to damage the surrounding trim or the shaft.
3. **Inspect Shaft:** Once the old knob is removed, inspect the seat adjustment shaft for any damage or debris. Clean if necessary.
4. **Install New Knob:** Align the new Generic Car Front Seat Adjuster Knob with the shaft. Push the new knob firmly onto the shaft until it clicks securely into place. Ensure it is fully seated and does not wobble.
5. **Test Functionality:** Operate the seat adjustment mechanism to confirm the new knob functions correctly and allows for smooth adjustment of the seat.



Image 4.1: Detail of the knob's rear, illustrating the fitting mechanism for the seat adjustment shaft.

## 5. OPERATING INSTRUCTIONS

Once installed, the seat adjuster knob operates identically to the original part. Simply grasp the knob and move it in the desired direction (e.g., up, down, forward, backward, or rotate) to adjust the position or angle of your car's front seat.

- **For Recline/Tilt:** Pull or push the knob to adjust the seat back angle.
- **For Forward/Backward:** Lift or push the knob to slide the seat along its tracks.

Always ensure the seat is securely locked in position before driving.

## 6. MAINTENANCE

The seat adjuster knobs require minimal maintenance. Regular cleaning will help preserve their appearance and functionality.

- **Cleaning:** Wipe the knobs with a soft, damp cloth. For stubborn dirt, a mild automotive interior cleaner can be used. Avoid abrasive cleaners or solvents, as these may damage the plastic finish.
- **Inspection:** Periodically check the knobs for any signs of wear, cracks, or looseness. If a knob becomes loose, gently push it back onto the shaft to ensure it is fully seated.

## 7. TROUBLESHOOTING

If you encounter issues with your new seat adjuster knobs, refer to the following common troubleshooting tips:

- **Knob does not fit:**
  - Double-check the part numbers (3C0881253A9B9, 3C0881254A9B9) against your vehicle's original part.
  - Ensure you have the correct knob for the left or right seat, as they may be specific.
  - Verify that the seat adjustment shaft is not damaged or obstructed.
- **Knob feels loose after installation:**
  - Ensure the knob is pushed firmly all the way onto the shaft until it clicks into place.
  - Inspect the shaft for wear or damage that might prevent a secure fit.
- **Seat adjustment mechanism is not working:**
  - If the knob is securely attached but the seat does not adjust, the issue may lie with the internal seat mechanism, not the knob itself. Consult a professional mechanic.

## 8. SPECIFICATIONS

Part Numbers	3C0881253A9B9, 3C0881254A9B9
Material	Plastic
Color	Black (As Pictured)
Quantity	2 (One Left, One Right)
Special Feature	Easy to Install, Direct Replacement

## 9. WARRANTY INFORMATION

This product comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use. For warranty claims or returns, please contact your retailer or the manufacturer with your proof of purchase.

## 10. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding this product, please refer to the contact information provided by your original point of purchase. Always provide your product model numbers (3C0881253A9B9, 3C0881254A9B9) when seeking support.

