



How to change the front  
door lock on the **FORD**  
**Transit Mk5 Minibus**  
**(V184, V185)** –  
replacement guide

### SIMILAR VIDEO TUTORIAL



This video shows the replacement procedure of a similar car part on another vehicle

#### **ⓘ Important!**

This replacement procedure can be used for:

FORD TRANSIT Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.4 DI RWD (F\_B\_, F\_C\_, F\_A\_),  
 FORD TRANSIT Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.4 DI, FORD TRANSIT Bus (FD\_-,  
 FB\_-, FS\_-, FZ\_-, FC\_-) 2.4 DI RWD (F\_B\_, F\_C\_), FORD TRANSIT Bus (FD\_-, FB\_-,  
 FS\_-, FZ\_-, FC\_-) 2.0 DI, FORD TRANSIT Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.3  
 16V RWD (F\_B\_, F\_C\_, F\_A\_), FORD TRANSIT Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.4  
 TDE, FORD TRANSIT Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.0 TDCi, FORD TRANSIT  
 Bus (FD\_-, FB\_-, FS\_-, FZ\_-, FC\_-) 2.4 TDCi

The steps may slightly vary depending on the car design.

This tutorial was created based on the replacement procedure for a similar car part on: FORD TRANSIT MK-7 Box 2.2 TDCi

REPLACEMENT: DOOR LOCK – FORD TRANSIT MK5  
MINIBUS (V184, V185). LIST OF THE TOOLS YOU'LL  
NEED:



- Electronic spray
- Torque wrench
- 8 mm socket
- T30 Torx bit
- Ratchet wrench
- Ratchet screwdriver
- Phillips screwdriver
- Plastic trim removal tool

[Buy tools](#)

Replacement: door lock – FORD Transit Mk5 Minibus (V184, V185). AUTODOC experts recommend:

- The replacement procedure is identical for the locks on the left and right front doors.
- All the work should be carried out with the ignition switched off.

## REPLACEMENT: DOOR LOCK – FORD TRANSIT MK5 MINIBUS (V184, V185). USE THE FOLLOWING PROCEDURE:

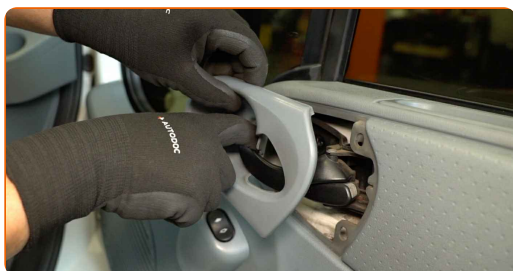
**1** Open the car door.



**2** Unscrew the door card fasteners. Use a Phillips screwdriver.



**3** Detach the door handle trim cover.



**4** Remove the fastening screws.



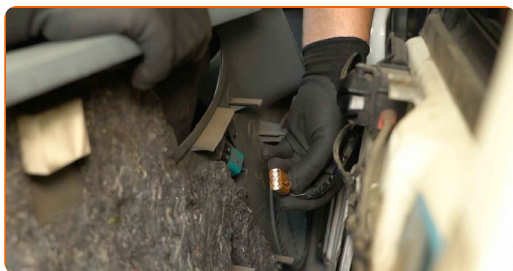
**5** Detach the door card. Use a plastic trim removal tool.



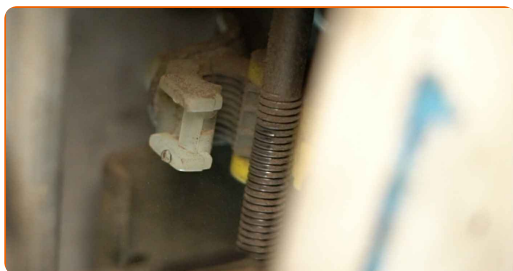
**Important!**

- Do not apply excessive force when removing the part. Otherwise you may damage it.

**6** Detach the connector from the power window switch.

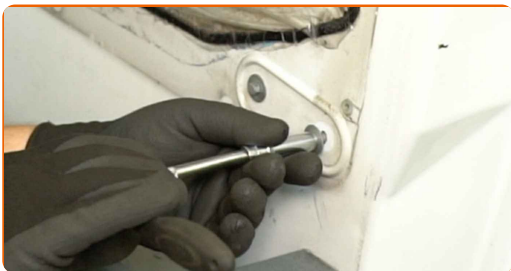


**7** Unsnap the lock rod that connects the lock to the exterior door handle.

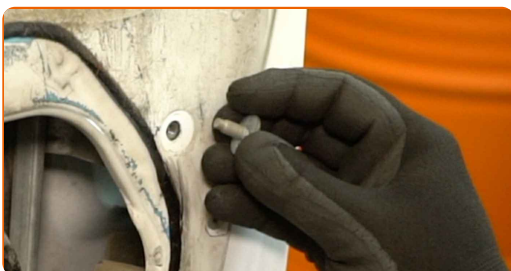


**8**

Unscrew the window guide rail fasteners. Use an 8 mm socket. Use a ratchet wrench.

**9**

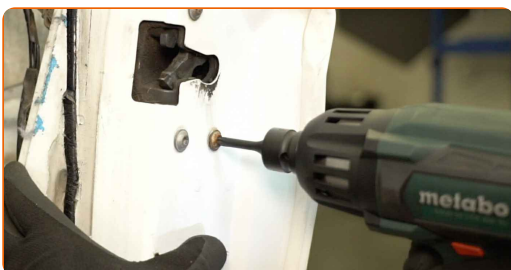
Remove the fastening bolts.

**10**

Remove the window guide rail.

**11**

Unscrew the door lock fasteners. Use a T30 Torx bit. Use an electric or ratchet screwdriver.

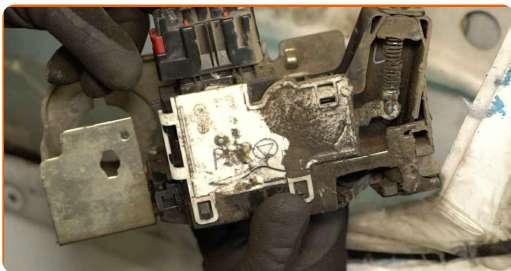
**12**

Remove the fastening screws.



13

Remove the door lock.

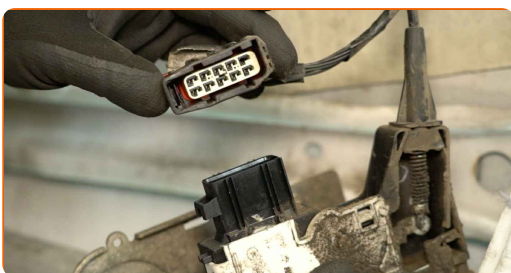


Replacement: door lock – FORD Transit Mk5 Minibus (V184, V185). Tip from AUTODOC experts:

- Do not apply excessive force when removing the part. Otherwise you may damage it.

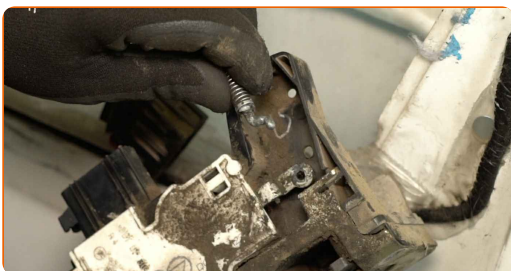
14

Detach the connector from the door lock.



15

Detach the door latch cable from the lock.



**16** Treat the door lock connector. Use an electronic spray.



**17** Attach the door latch cable to a new door lock.



**18** Attach the connector to the new door lock.



**19** Install the new lock.



**20** Install the fastening screws.





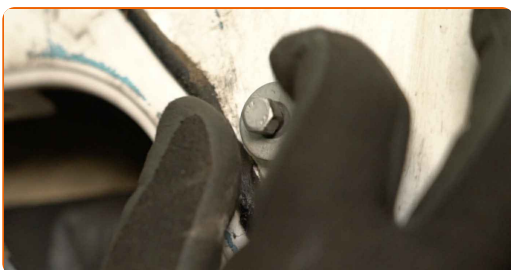
**21** Tighten the door lock fasteners. Use a T30 Torx bit. Use a torque wrench. Tightening torque: 12 N·m.



**22** Install the window guide rail.



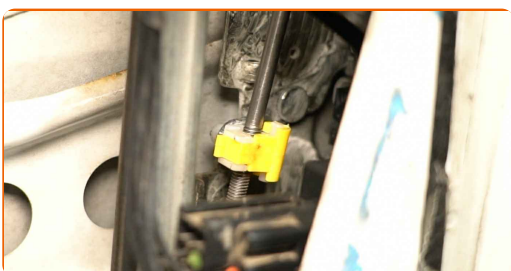
**23** Install the fastening bolts.



**24** Tighten the window guide rail fasteners. Use an 8 mm socket. Use a torque wrench. Tightening torque: 10 N·m.



**25** Snap into place the lock rod that connects the lock to the exterior door handle.



**26** Treat the connector of the power window switch. Use an electronic spray.



**27** Attach the connector to the power window switch.



**28** Reinstall the door card.



**29** Attach the door handle trim cover.



**30** Install the fastening screws.



**31**

Tighten the door card fasteners. Use a Phillips screwdriver.

**32**

Close the car door.

**33**

Check that the new component is working.

**WELL DONE!** **VIEW MORE TUTORIALS**

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**DOOR LOCK: A WIDE SELECTION**

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