

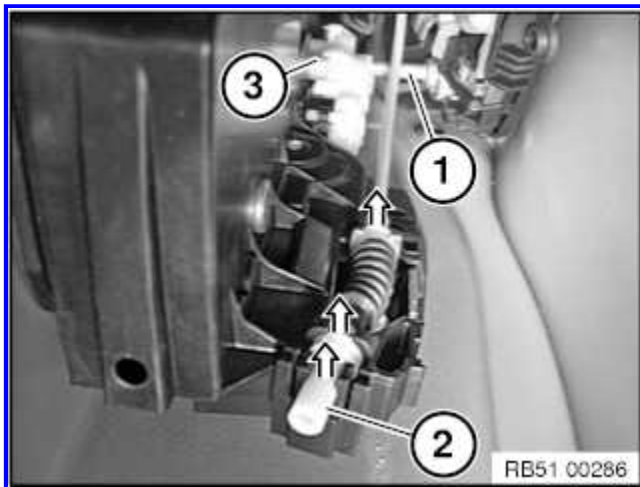
51 21 090

Removing and installing/replacing door lock in left or right front door**Special tools required:**

- [51 2 190](#)

**Necessary preliminary tasks:**

- Remove [sound insulation in front door](#)

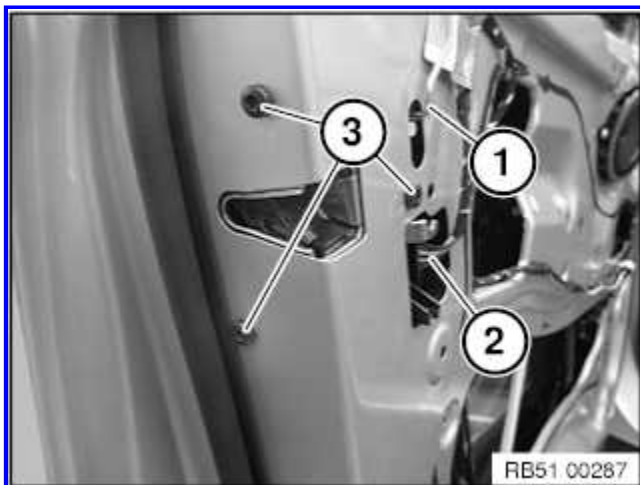


Disengage Bowden cable (2) from outer door handle at marked position.

Installation note:

Driver's side only:

Make sure locking pin (1) is correctly seated in mounting of door lock (3).



Lever out locking rod (1).

Unfasten plug connection (2) and disconnect.

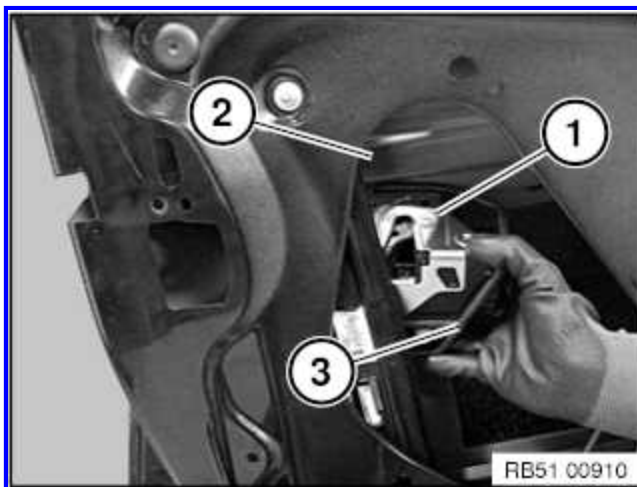
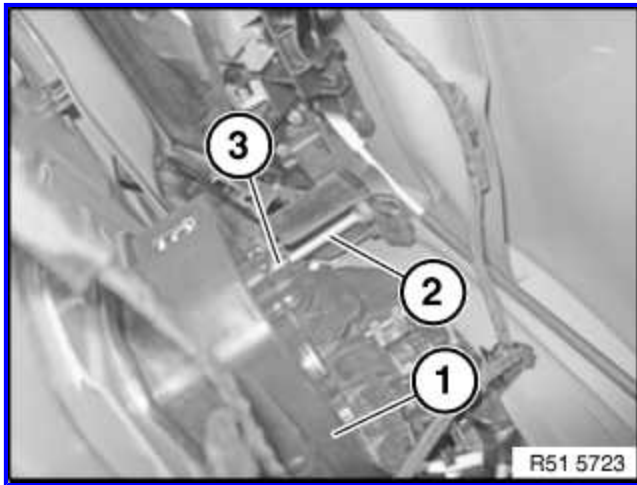
Release screws (3).

Only with driver's door:

Disengage door lock (1) at locking pin (2).

Installation note:

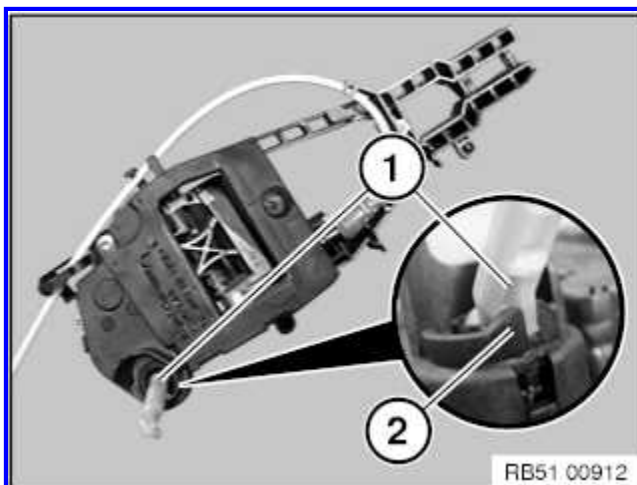
Make sure locking pin (2) is correctly seated in mount (3).



Turn door lock (1) as shown and manoeuvre out below door reinforcement (2).

Important!

Do not damage door lock seal (3) when removing (water ingress)!



Installation note:

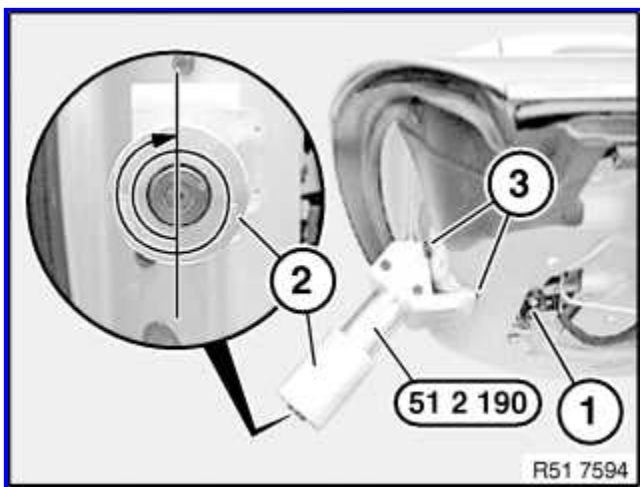
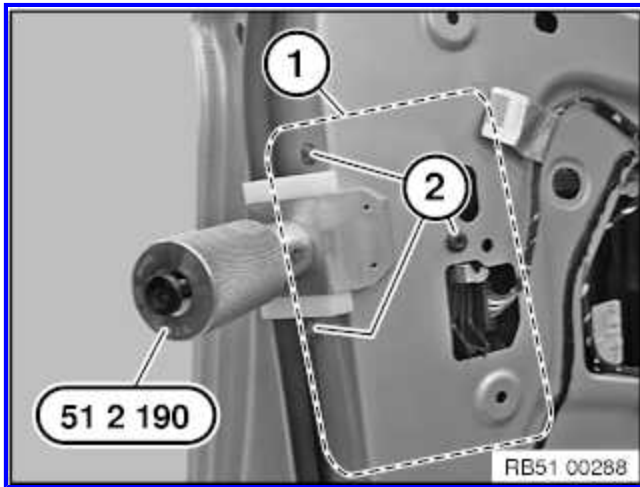
Schematic diagram of removed support for outer door handle.

For it to be possible to install the door lock, locking pin (1) must be in the installation position on the support (2).

Installation note:

Install door lock (1) and screw in screws (2) but do not tighten.

Slide special tool [51 2 190](#) into opened rotary striker until striker engages in first stage



Installation note:

Pre-tension door lock (1) with knurled screw (2) until special tool [51 2 190](#) just contacts corner points (3)

Important!

To tension door lock (1), it is only permitted to tighten knurled screw (2) by a further 1 to 1.5 turns (max.) (risk of damage).

Door lock seal must rest uniformly on inner door panel (water ingress).

Tighten screws of door lock (1).

Observe tightening sequence: bottom - top - inner.

Tightening torque [51 21 1AZ](#).