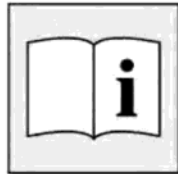


34 41 120 **Removing and installing / replacing both handbrake Bowden cables**



Special tools required:

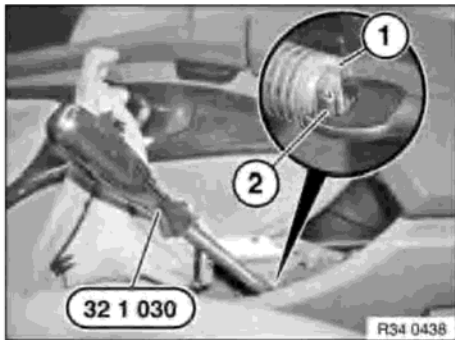
- 32 1 030



Necessary preliminary tasks:

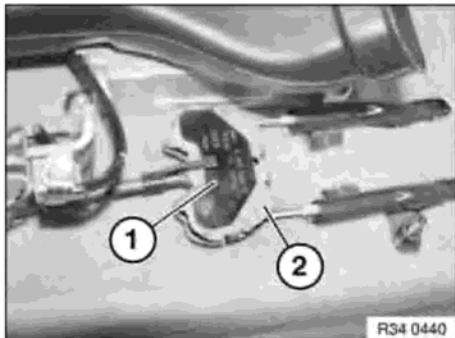
- Remove center console
- Remove rear brake disks
- Remove exhaust system.
- Remove heat shield.

After completing tasks, adjust handbrake.

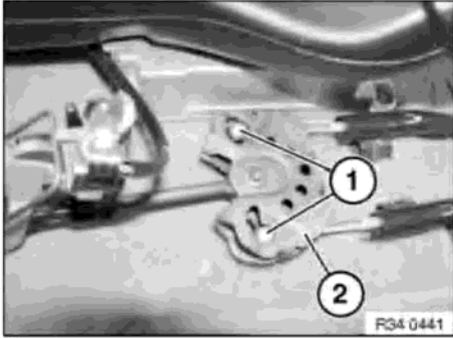


Lock adjuster unit (ASZE).

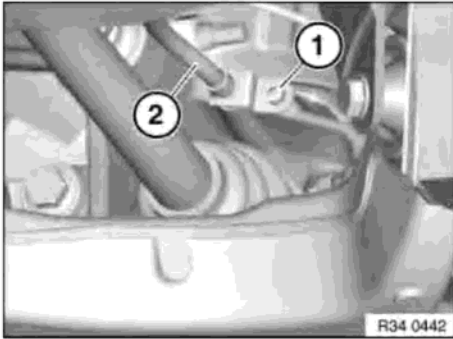
Using special tool 32 1 030 , press stop (1) of adjusting spring back to such an extent that retaining hook (2) engages in stop (1).



Unclip mounting clip (1) upwards out of balance arm (2).



Guide handbrake Bowden cables (1) with a screwdriver inwards and pull out of balance bar (2).

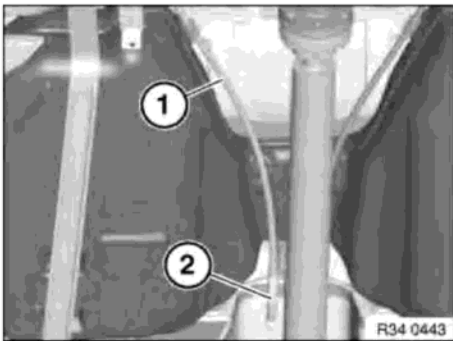


Disconnect handbrake Bowden cables at expander locks. Release screw (1) and remove bracket.

Installation:

Tightening torque 34 41 5AZ .

Pull handbrake Bowden cables (2) out of wheel carrier.



Disconnect handbrake Bowden cables (1) out of mountings. Pull handbrake Bowden cables (1) out of guide (2) and remove.

51 16 200 Removing and installing storage compartment

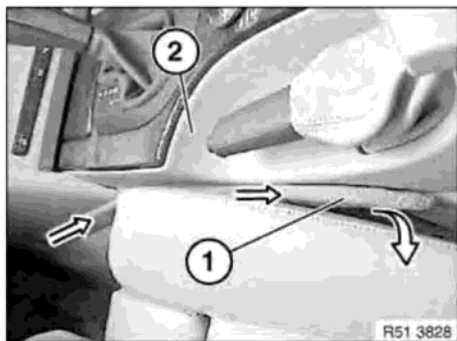


Necessary preliminary tasks:

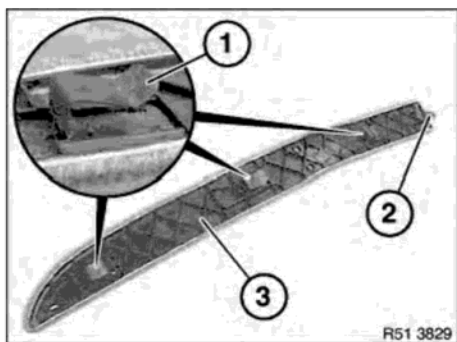
- Remove trim for storage compartment
- Remove rear compartment fresh air grille
- If necessary, remove USB/AUX connecting socket

Version with rear console:

- Remove rear console

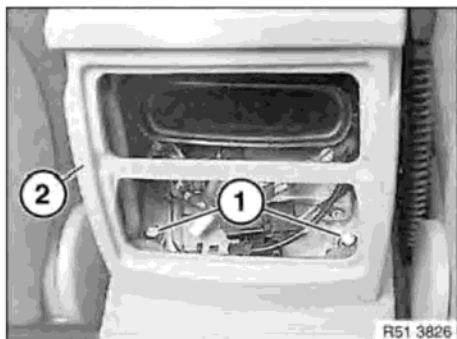


Lever out trims (1) on left/right at rear end and pull out of storage compartment in direction of arrow.



Installation:

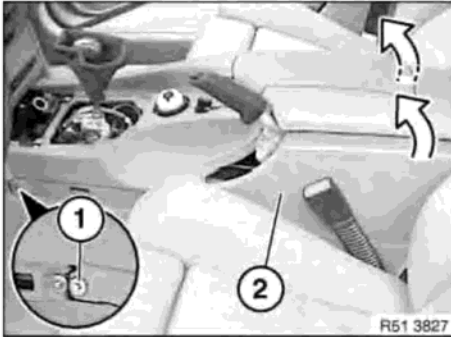
Retainers (1) and guide (2) on trim (3) must not be damaged or missing.



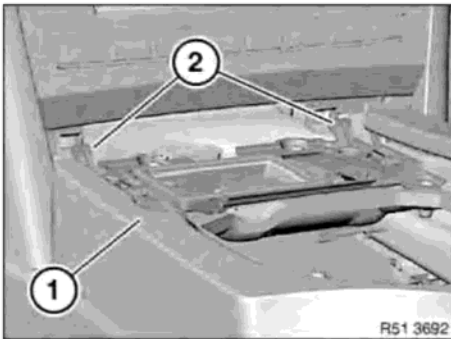
Release screws (1) on storage compartment (2).
If necessary, unlock plug connections.



Build date from 03/2007:
Release screws (1).



Remove gaiter for handbrake lever.
Release screw (1) on left/right.
Raise storage compartment (2) at rear and disconnect plug connections under storage compartment (2).
Feed out storage compartment (2) in direction of arrow over handbrake lever and gear lever and remove towards rear.



Build date up to 03/2007:

Installation:

Do not damage guides (2) when feeding storage compartment (1) in.