

CARSUPPORT      STANDARD      HEAVY DUTY  
                          51B03      51B03H\*

\*Minimal rear axle load of 1150kg is required.

For permanent very heavy loaded cars a special Extra Heavy Duty kit is available. See our camper catalogue.

MAKE:	TYPE:	YEAR:
Citroën	Jumper	06-
Fiat	Ducato	06-
Peugeot	Boxer	06-

- This set is intended for cars with leaf springs.
- For an AL-KO torsion-axle are other sets available, see our camper catalogue.
- For the front side special replacement springs are available, which will raise the front 4-6cm.

## CAR HEIGHT

After fitting the rear of the car will raise:

- Standard set approx. + 15 mm
- Heavy duty set approx. + 25 mm

## LOCATION (see letter in set number)

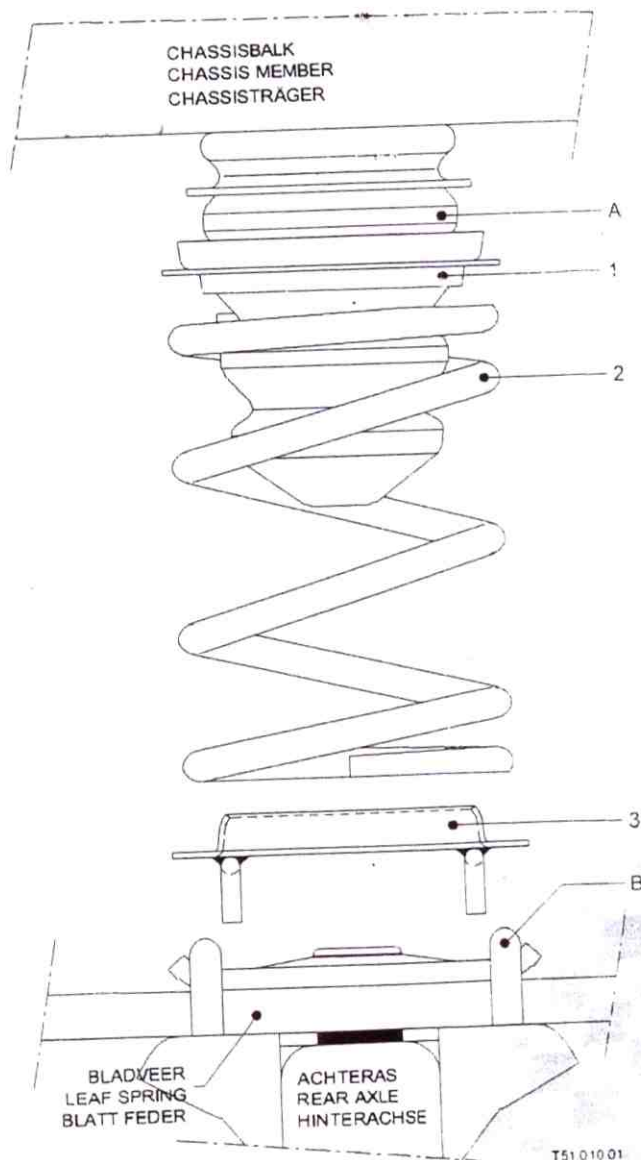
"B": on position of bump stop

## PARTS

- (1) 2x upper seat
- (2) 2x auxiliary spring
- (3) 2x lower seat
- (A) original bumpstop
- (B) original U-bolts

## INSTRUCTIONS

1. Disconnect lower end of rear shock absorbers.
2. Jack up car until the rear wheels are several centimetres off the ground.
3. Place a jack between the leaf spring and the chassis. Push the leaf spring several centimetres down.  
**Attention: do not stretch the brake hose.**
4. Place helper spring(2) and upper seat(1) over original bump stop(A).
5. Place lower seat(3) onto the leaf spring between U-bolts(B) below spring(2).
6. Remove the jack and lower the car
7. Reconnect shock absorbers.



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