

GRAYSTON ENGINEERING LIMITED

115 Roebuck Road • Chessington • Surrey KT9 1JZ • UK Telephone: 020 8974 1122 Fax: 020 8974 2288

CARSUPPORT

STANDARD

HEAVY DUTY

19803

19B03H

MAKE:

TYPE:

YEAR:

Fiat

Doblo incl. Cargo

2001-

CAR HEIGHT

After fitting the rear of the car will raise:

- Standard set

approx. +20 mm

Heavy duty set

approx. +30 mm

PARTS

- (1) 2x upper seat
- (2) 2x auxiliary spring
- (3) 2x lower seat

INSTRUCTIONS

- Measure the length of the spring of the loadsensing brake valve before fitting the new kit. (needed after fitting kit, see instr. 8).
- 2. Disconnect lower end of rear shock absorbers.
- 3. Jack up car until rear wheels are off the ground.
- 4. Temporarily remove original bump stop.
- Place lower seat(3) onto the leaf spring between the U-bolts.
- Spray top of bump stop with silicon spray and re-install the original bump stop together with auxiliary spring(2) and upper seat(1).
- 7. Lower vehicle and re-connect shock absorbers.
- 8. Adjusting load sensing brake valve:

Adjust the spring of the valve to the same length as measured before fitting kit (see instr.1)

