

LESJÖFORS

THE COMPLETE SPRING SUPPLIER

2016

LEAF

springs
and U-Bolts



Quality

Range

Service

www.lesjofors-automotive.com

LESJÖFORS

THE COMPLETE SPRING SUPPLIER

Lesjöfors offer a comprehensive range of standard and heavy duty leaf springs - both parabolic and multi-leaf designs - commonly used in the suspension systems of 4WD vehicles, light commercial vehicles, and some passenger cars.

Our philosophy is to produce the complete range of springs, and to maintain high stock levels at each of our distribution centres in Sweden, Germany, the UK, and Russia, to ensure excellent availability and short lead times for our customers.

All Lesjöfors leaf springs are guaranteed to match or exceed the quality of their OE equivalents, and can therefore be installed by authorised workshops without any warranty restrictions.

In order to guarantee customers the best service and quality, Lesjöfors are certified to ISO 9001 and ISO 14001, and also hold the EAC certificate of conformity as required for the Russian market.

In addition to leaf springs, Lesjöfors offer comprehensive ranges of coil springs, gas springs (for tailgates and bonnets), and sports springs for vehicle lowering.

Lesjöfors offer all customers high quality products, professional service, and excellent availability.

2016 **LEAF**
springs

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Important Information

1. General Information

- 1.1. Lesjöfors' leaf spring range covers most popular 4WD vehicles, light commercials, pick-ups and passenger cars.
- 1.2. All articles in this catalogue are stock items. We also manufacture and distribute a wide range of standard and heavy duty coil springs, sports springs, and gas springs.

2. Technical information

- 2.1. The leaf springs on a vehicle have several important functions. They carry the weight of the vehicle's body and its load, whilst also absorbing any shocks from uneven roads. During braking and acceleration, they take up forces which try to "wind up" the springs, increasing the strain at one end while it is reduced at the other.
- 2.2. Older leaf springs tended to use smooth brass bushes, whereas most modern leaf springs use rubber to metal bonded bushes for heavy vehicles, and rubber bushes for lighter vehicles. Generally all Lesjöfors springs are supplied bushed, where required.
- 2.3. Generally the models stated in this catalogue are 2WD vehicles. All other models, where we cover them, are specifically listed on separate lines. Unless specifically listed, our springs do not cover vehicles with air suspension, or custom built vehicles such as camper vans, skylifts, tipper trucks, recovery vehicles and ambulances.

3. Quality

- 3.1. Lesjöfors leaf springs are made to the highest standard from top quality steel in an ISO9001 environment. All springs are inspected and tested before delivery.
- 3.2. All Lesjöfors leaf springs are produced and finished to OEM standards.

4. Safety

- 4.1. Please carefully check the 'Build' and 'Notes' relevant to your vehicle within the catalogue when choosing your part. Other designs may exist that are not covered within our range.
- 4.2. For safety and OE handling characteristics, we recommend that leaf springs are always replaced in axle pairs.
- 4.3. Changing a spring can be a dangerous job and we therefore recommend a recognised repair manual is followed for replacement.
- 4.4. When removing a leaf spring, first unfasten the spring from the axle and then from the fitting points on the body of the vehicle.
- 4.5. Check and clean all fitting points and repair or replace them as necessary.
- 4.6. Always replace U-bolts (spring clamps).
- 4.7. When replacing a leaf spring, first fasten the spring to the fitting points on the body of the vehicle and then to the axle.
- 4.8. It is important to ensure that U-bolts (spring clamps) are properly tightened to the correct level of torque. A recognised repair manual should be followed to check the correct torque.
- 4.9. There should be no movement of the spring between the U-bolts. Any leaf spring breakage between the U-bolts will be due to insufficient tightening (allowing movement) and will not be covered by our warranty.

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
BEDFORD					
Midi					
Midi 1.8 Van		1/85 - 12/88			
Midi 2.0 D Van		1/85 - 12/88			
Midi 2.0 Euro-Van		1/88 - 96			
Midi 2.0 TD Euro-Van		1/88 - 96			
Midi 2.2 D Euro-Van		1/88 - 96			
Midi 2.4 TD Van		9/94 - 12/97			
Rascal					
Rascal Van		86 - 93			
CITROËN					
C25					
C25 1000	280/290	11/81 - 2/94			
C25 1300	280/290	11/81 - 2/94			
C25 1400	280/290	11/81 - 2/94			
Jumper					
Jumper 1000	230	3/94 - 4/02			
Jumper 1400	231	3/94 - 4/02			
Jumper 1800	232	3/94 - 4/02			
Jumper 1100	244	4/02 - 06			
Jumper 1500	244	4/02 - 06			
Jumper 1800	244	4/02 - 06			
Jumper 1800	244	4/02 - 06			
Jumper 30 Van & Minibus	12Q	4/06 -			
Jumper 30 Van & Minibus	12Q	4/06 -			
Jumper 30 Chassis Cab	12Q	4/06 -			
Jumper 30 Chassis Cab	12Q	4/06 - 4/11			
Jumper 30 Chassis Cab	12Q	4/06 -			
Jumper 33 Van & Minibus	14Q	4/06 -			
Jumper 33 Van & Minibus	14Q	4/06 -			
Jumper 33 Chassis Cab	14Q	4/06 -			
Jumper 33 Chassis Cab	14Q	4/06 - 4/11			
Jumper 33 Chassis Cab	14Q	4/06 -			
Jumper 35 Van & Minibus	16QL	4/06 -			
Jumper 35 Van & Minibus	16QL	4/06 -			
Jumper 35 Chassis Cab	16QL	4/06 -			
Jumper 35 Chassis Cab	16QL	4/06 - 4/11			
Jumper 35 Chassis Cab	16QL	4/06 -			
Jumper 35 Heavy Van & Minibus	16QH	4/06 -			
Jumper 35 Heavy Chassis Cab	16QH	4/06 -			
Jumper 40 Heavy Van & Minibus	20Q	4/06 -			
Jumper 40 Heavy Chassis Cab	20Q	4/06 -			
Relay					
Relay 1000	230	3/94 - 02			
Relay 1400	231	3/94 - 02			
Relay 1800	232	3/94 - 02			
Relay 1100	244	4/02 - 06			
Relay 1500	244	4/02 - 06			
Relay 1800	244	4/02 - 06			
Relay 1800	244	4/02 - 06			
Relay 30 Van & Minibus	12Q	4/06 -			
Relay 30 Van & Minibus	12Q	4/06 -			
Relay 30 Chassis Cab	12Q	4/06 -			
Relay 30 Chassis Cab	12Q	4/06 - 4/11			
Relay 30 Chassis Cab	12Q	4/06 -			
<i>Citroën continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 889 01	3+1					77809 / 77818		12)
	61 261 00	2+2					77821		
	61 261 00	2+2					77821		
	61 261 00	2+2					77821		
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1			18)		77805		
			58 156 04	2				77805	
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		
	58 261 06	1	58 261 09	1+1	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 11	2			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1			18)		77805		
			58 156 04	2				77805	
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Citroën continued</i>					
Relay 33 Van & Minibus	14Q	4/06 -			
Relay 33 Van & Minibus	14Q	4/06 -			
Relay 33 Chassis Cab	14Q	4/06 -			
Relay 33 Chassis Cab	14Q	4/06 - 4/11			
Relay 33 Chassis Cab	14Q	4/06 -			
Relay 35 Van & Minibus	16QL	4/06 -			
Relay 35 Van & Minibus	16QL	4/06 -			
Relay 35 Chassis Cab	16QL	4/06 -			
Relay 35 Chassis Cab	16QL	4/06 - 4/11			
Relay 35 Chassis Cab	16QL	4/06 -			
Relay 35 Heavy Van & Minibus	16QH	4/06 -			
Relay 35 Heavy Chassis Cab	16QH	4/06 -			
Relay 40 Heavy Van & Minibus	20Q	4/06 -			
Relay 40 Heavy Chassis Cab	20Q	4/06 -			

DAIHATSU

Feroza					
Feroza 1.6	F300	1/89 - 4/98	Torsion B.		
Feroza 1.6	F300	8/93 - 5/97	Torsion B.		
Fourtrak					
Fourtrak SWB 2.0	F80	1/84 - 12/89	60 191 03	2	1)
Fourtrak SWB 2.8 D	F70	1/84 - 8/92	60 191 03	2	1)
Fourtrak SWB 2.8 TD	F70	1/84 - 7/93	60 191 03	2	1)
Fourtrak LWB 2.0	F85	1/84 - 12/92	60 191 03	2	1)
Fourtrak LWB 2.2	F95	1/92 - 8/93	60 191 03	2	1)
Fourtrak LWB 2.8 D	F77	1/87 - 7/93	60 191 03	2	1)
Fourtrak LWB 2.8 TD	F75	1/84 - 7/93	60 191 03	2	1)
Fourtrak, HEAVY DUTY	F70/F75/F77/F80/F85/F95	1/84 - 8/93	60 191 00	3	1)
Hi Jet					
Hi Jet	S85	92 - 05			
Rocky					
Rocky SWB 2.0	F80	1/84 - 12/89	60 191 03	2	1)
Rocky SWB 2.8 D	F70	1/84 - 8/92	60 191 03	2	1)
Rocky SWB 2.8 TD	F70	1/84 - 7/93	60 191 03	2	1)
Rocky LWB 2.0	F85	1/84 - 12/92	60 191 03	2	1)
Rocky LWB 2.2	F95	1/92 - 8/93	60 191 03	2	1)
Rocky LWB 2.8 D	F77	1/87 - 7/93	60 191 03	2	1)
Rocky LWB 2.8 TD	F75	1/84 - 7/93	60 191 03	2	1)
Rocky, HEAVY DUTY	F70/F75/F77/F80/F85/F95	1/84 - 8/93	60 191 00	3	1)
Sportrak					
Sportrak 1.6	F300	1/89 - 4/98	Torsion B.		
Sportrak 1.6	F300	8/93 - 5/97	Torsion B.		

FIAT

Doblo					
Doblo Kombi	119	00 -			
Doblo Cargo	223	00 - 12/04			
Doblo Cargo	223	1/05 -			
Ducato					
Ducato 10	280/290	9/81 - 2/94			
Ducato 13	280/290	9/81 - 2/94			
Ducato 14	280/290	9/81 - 2/94			
<i>Fiat continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		
	58 261 06	1	58 261 09	1+1	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 11	2			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	61 191 04	3+1			1)		77810		
	61 191 06	1+1			1)		77810		
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 02	4+1			1)11)	77810	77810		
	61 191 02	4+1			1)11)	77810	77810		
	61 191 02	4+1			1)11)	77810	77810		
	61 191 05	3+2					77810		
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 00	3+1	61 191 03	4+1	1)11)	77810	77810	77810	
	61 191 02	4+1			1)11)	77810	77810		
	61 191 02	4+1			1)11)	77810	77810		
	61 191 02	4+1			1)11)	77810	77810		
	61 191 04	3+1			1)		77810		
	61 191 06	1+1			1)		77810		
	58 261 05	1					77825		
	58 261 05	1					77825		
	58 261 10	1					77825		
	61 261 00	2+2			4)		77821		
	61 261 00	2+2			4)		77821		
	61 261 00	2+2			4)		77821		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Fiat continued</i>					
Ducato 10	230	3/94 - 4/02			
Ducato 14	231	3/94 - 4/02			
Ducato 18	232	3/94 - 4/02			
Ducato 11	244	4/02 - 06			
Ducato 15	244	4/02 - 06			
Ducato 18	244	4/02 - 06			
Ducato 18	244	4/02 - 06			
Ducato 11	244 Russia	08 - 11			
Ducato 15	244 Russia	08 - 11			
Ducato 18	244 Russia	08 - 11			
Ducato 18	244 Russia	08 - 11			
Ducato 30 Van & Minibus	250 Q11	7/06 -			
Ducato 30 Van & Minibus	250 Q11	7/06 -			
Ducato 30 Chassis Cab	250 Q11	7/06 -			
Ducato 30 Chassis Cab	250 Q11	7/06 - 4/11			
Ducato 30 Chassis Cab	250 Q11	4/06 -			
Ducato 30 3.0 Bi-Power / Natural Power Van	250 Q11	7/06 -			
Ducato 33 Van & Minibus	250 Q15	7/06 -			
Ducato 33 Van & Minibus	250 Q15	7/06 -			
Ducato 33 Chassis Cab	250 Q15	7/06 -			
Ducato 33 Chassis Cab	250 Q15	7/06 - 4/11			
Ducato 33 Chassis Cab	250 Q15	4/06 -			
Ducato 35 Van & Minibus	250 Q17L	7/06 -			
Ducato 35 Van & Minibus	250 Q17L	7/06 -			
Ducato 35 3.0 Bi-Power / Natural Power Van	250 Q17L	7/06 -			
Ducato 35 Chassis Cab	250 Q17L	7/06 -			
Ducato 35 Chassis Cab	250 Q17L	7/06 - 4/11			
Ducato 35 Chassis Cab	250 Q17L	4/06 -			
Ducato 35 Maxi Van & Minibus	251 Q17H	7/06 -			
Ducato 35 Maxi Chassis Cab	251 Q17H	4/06 -			
Ducato 40 Maxi Van & Minibus	251 Q20	7/06 -			
Ducato 40 Maxi Chassis Cab	251 Q20	4/06 -			

FORD

Capri

Capri Mk2		74 - 78			
Capri Mk3 1.3		78 - 88			
Capri Mk3 1.6		78 - 88			
Capri Mk3 2.0		78 - 88			
Capri Mk3 2.8i		81 - 88			
Capri Mk3 3.0		78 - 88			

Escort

Escort Van / Express	AVL 55 Series	1/95 - 9/01			
Escort Van / Express	AVL 60 Series	8/90 - 1/95			
Escort Van / Express	AVL 75 Series	8/90 - 9/01			

Ranger

Ranger 2WD	ER	98 - 11/02			
Ranger 4WD	ER	98 - 11/02			
Ranger 2WD	EQ	6/02 - 06			
Ranger 4WD	EQ	6/02 - 06			
Ranger 2WD 2.5 TD	ET	06 - 09			
Ranger 4WD 2.5 TD	ET	06 - 09			
Ranger 4WD 3.0 TD	ET	06 - 09			
Ranger 2WD 2.5 TD	ES	09 - 12			
Ranger 4WD 2.5 TD	ES	09 - 12			
Ranger 4WD 3.0 TD	ES	09 - 12			

Ford continues...

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1			18)		77805		
			58 156 04	2				77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1			18)		77805		
			58 156 04	2				77805	
	58 261 06	1	58 261 09	1+1	1)		77833	77833	
	58 261 09	1+1			1)		77833		
	58 261 07	1	58 261 08	2	1)		77833	77833	
	58 261 09	1+1			1)		77833		
	58 261 11	2			1)		77833		
	58 261 07	1	58 261 08	2	1)		77833	77833	
	58 261 06	1	58 261 09	1+1	1)		77833	77833	
	58 261 09	1+1			1)		77833		
	58 261 07	1	58 261 08	2	1)		77833	77833	
	58 261 09	1+1			1)		77833		
	58 261 11	2			1)		77833		
	58 261 06	1	58 261 09	1+1	1)16)		77833	77833	
	58 261 09	1+1			1)16)		77833		
	58 261 07	1	58 261 08	2	1)16)		77833	77833	
	58 261 07	1	58 261 08	2	1)16)		77833	77833	
	58 261 09	1+1			1)16)		77833		
	58 261 11	2			1)16)		77833		
	58 261 07	1	58 261 08	2	1)		77833	77833	
	58 261 12	2			1)		77833		
	58 261 07	1	58 261 08	2	1)		77833	77833	
	58 261 12	2			1)		77833		
			61 275 00	4				77810	
			61 275 00	4				77810	
			61 275 00	4				77810	
			61 275 00	4				77810	
	58 275 00	1	61 275 00	4			77810	77810	
	58 275 00	1	61 275 00	4			77810	77810	
	58 275 20	1+1	58 275 19	1+1			77820	77820	
	58 275 20	1+1	58 275 19	1+1			77820	77820	
	58 275 19	1+1					77820		
	61 275 29	3+2					77818		
	61 275 16	3+2					77818		
	61 275 29	3+2					77818		
	61 275 16	3+2					77818		
	61 275 37	3+2					77818		
	61 275 38	3+2					77818		
	61 275 38	3+2					77818		
	61 275 37	3+2					77818		
	61 275 38	3+2					77818		
	61 275 38	3+2					77818		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Ford continued</i>					
Ranger Super Cab 4WD 2.5	TKE	9/11 -			
Ranger Super Cab 4WD 2.2 TDCi	TKE	9/11 -			
Ranger Super Cab 4WD 3.2 TDCi	TKE	9/11 -			
Ranger Double Cab 4WD 2.5	TKE	9/11 -			
Ranger Double Cab 4WD 2.2 TDCi	TKE	9/11 -			
Ranger Double Cab 4WD 3.2 TDCi	TKE	9/11 -			
Sierra					
Sierra Pick-up P100	DP	86 - 94			
Tourneo Connect					
Tourneo Connect SWB	65 Series	02 - 12/13			
Tourneo Connect SWB	80 Series	2/04 - 12/13			
Tourneo Connect LWB	80 Series	02 - 12/13			
Tourneo Connect LWB	700 Series	2/04 - 12/13			
Tourneo Custom					
Tourneo Custom 300L LWB	TTF	3/12 -			
Transit					
Transit 100L LWB	CY	85 - 8/91	57 275 01	1	
Transit 130	CY	85 - 8/91	57 275 01	1	
Transit 160	CY	85 - 8/91	57 275 01	1	
Transit 190	CY	85 - 8/91	57 275 01	1	
Transit 190A LWB	CY	85 - 8/91	57 275 01	1	
Transit 80S SWB	DY/EY	9/91 - 00			
Transit 100S SWB	DY/EY	9/91 - 00			
Transit 100S SWB	DY/EY	8/91 - 00			
Transit 100L LWB	DY/EY	8/91 - 00			
Transit 120S SWB	DY/EY	9/91 - 00			
Transit 120S SWB	DY/EY	8/91 - 00			
Transit 150S SWB	DY/EY	8/91 - 00			
Transit 150L LWB	DY/EY	8/91 - 00			
Transit 190L LWB & High-sided (single rear wheels)	DY/EY	8/91 - 00			
Transit 190L LWB & High-sided (single rear wheels) replacement 2nd leaf only	DY/EY	8/91 - 00			
Transit 190L LWB (twin-rear wheels)	DY/EY	8/91 - 00			
Transit 190EF LWB (twin-rear wheels)	DY/EY	8/91 - 00			
Transit 260S SWB FWD low / medium roof Van & Bus	FY/GY	99 - 06			
Transit 280S SWB FWD low roof Van & Bus	FY/GY	99 - 06			
Transit 280S SWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 280M MWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 280L LWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 280L LWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 300S SWB FWD low roof Van & Bus	FY/GY	99 - 06			
Transit 300S SWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 300S SWB RWD low / medium roof Van & Bus	FY/GY	99 - 06			
Transit 300S SWB FWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 300S SWB RWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 300M MWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 300M MWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 300M MWB FWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 300M MWB RWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 300L LWB FWD medium roof Van & Bus	FY/GY	99 - 06			
Transit 300L LWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 300L LWB RWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 330S SWB RWD low / medium roof Van & Bus	FY/GY	99 - 06			
Transit 330S SWB RWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 330M MWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 330M MWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 330M MWB RWD Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 330L LWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 330L LWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
<i>Ford continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	61 275 39	3+2					77819		
	61 275 39	3+2					77819		
	61 275 39	3+2					77819		
	61 275 39	3+2					77819		
	61 275 39	3+2					77819		
	61 275 39	3+2					77819		
	61 275 02	4+1					77822		
			58 275 26	1+1	13)			77828	
	58 275 23	1+1			13)		77828		
	58 275 26	1+1			13)		77828		
	58 275 25	1+1			13)		77828		
	58 275 39	1					77832		
						77803			
						77803			
						77803			
						77803			
	61 275 15	2+1				77803	77802		
	58 275 02	1	61 275 06	2+1	1)		77802	77802	
	58 275 02	1	61 275 06	2+1	1)		77802	77802	
	61 275 04	2+1			1)		77802		
	61 275 10	2+1					77802		
	58 275 02	1			1)		77802		
	61 275 06	2+1			1)		77802		
	61 275 11	2+1					77802		
	61 275 10	2+1					77802		
	61 275 07	2+1					77802		
	61 275 28	1			3)7)				
	61 275 08	2+1					77802		
	61 275 08	2+1					77802		
	58 275 03	1			8)		77824		
	58 275 03	1			8)		77824		
	58 275 36	1					77824		
	58 275 36	1					77824		
	58 275 36	1					77824		
	61 275 26	2			8)		77802 / 77824		12)
	58 275 03	1			8)		77824		
	58 275 35	1					77824		
	61 275 26	2			8)		77802 / 77824		12)
	61 275 34	1					77824		
	61 275 31	2+1					77803		
	58 275 35	1					77824		
	61 275 26	2			8)		77802 / 77824		12)
	61 275 34	1					77824		
	61 275 31	2+1					77803		
	58 275 35	1					77824		
	61 275 26	2			8)		77802 / 77824		12)
	61 275 31	2+1					77803		
	61 275 26	2			8)		77802 / 77824		12)
	61 275 31	2+1					77803		
	61 275 35	2			1)8)		77802 / 77803		12)
	61 275 23	2+1			1)8)		77803		
	61 275 31	2+1					77803		
	61 275 35	2			1)8)		77802 / 77803		12)
	61 275 23	2+1			1)8)		77803		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Ford continued</i>					
Transit 350M MWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 350M MWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 350M MWB RWD single/twin rear wheels, Chassis Cab inc. Pick-up	FY/GY	99 - 06			
Transit 350L LWB RWD medium / high roof Van & Bus	FY/GY	99 - 06			
Transit 350L LWB RWD single rear wheels, high roof Van & Bus	FY/GY	99 - 06			
Transit 350L LWB RWD single/twin rear wheels, Chassis Cab inc. Pick-up & Box Van	FY/GY	99 - 06			
Transit 350EF LWB RWD single/twin rear wheels, Chassis Cab inc. Pick-up & Box Van	FY/GY	99 - 06			
Transit 260S SWB FWD Van, Sportvan & Bus	TT9	4/06 -			
Transit 280S SWB FWD Van & Bus	TT9	4/06 -			
Transit 280M MWB FWD Van & Bus	TT9	4/06 -			
Transit 300S SWB FWD Chassis Cab	TT9	3/11 -			
Transit 300S SWB FWD Van & Bus	TT9	4/06 -			
Transit 300S SWB RWD Van & Bus	TT9	4/06 -			
Transit 300S SWB 4WD Van & Bus	TT9	7/11 - 12/13			
Transit 300M MWB FWD Chassis Cab	TT9	3/11 -			
Transit 300M MWB FWD Van & Bus	TT9	4/06 -			
Transit 300M MWB RWD Chassis Cab	TT9	3/06 -			
Transit 300M MWB RWD Van & Bus	TT9	4/06 -			
Transit 300M MWB RWD Van & Bus (up to 9-seat)	TT9	4/06 -			
Transit 300L LWB FWD Van & Bus	TT9	4/06 -			
Transit 300L LWB RWD Van & Bus	TT9	4/06 -			
Transit 300L LWB RWD Van & Bus (up to 9-seat)	TT9	4/06 -			
Transit 330S SWB RWD Van & Bus	TT9	4/06 -			
Transit 330S SWB 4WD Van & Bus	TT9	7/11 - 12/13			
Transit 330M MWB FWD Chassis Cab	TT9	4/06 -			
Transit 330M MWB FWD Pick-up	TT9	4/06 -			
Transit 330M MWB RWD Chassis Cab	TT9	3/06 -			
Transit 330M MWB RWD Van & Bus	TT9	4/06 -			
Transit 330M MWB RWD Van & Bus (up to 9-seat)	TT9	4/06 -			
Transit 330L LWB FWD Box Van	TT9	4/06 -			
Transit 330L LWB FWD Chassis Cab	TT9	4/06 -			
Transit 330L LWB FWD Pick-up	TT9	4/06 -			
Transit 330L LWB RWD Chassis Cab	TT9	3/06 -			
Transit 330L LWB RWD Van & Bus	TT9	4/06 -			
Transit 330L LWB RWD Van & Bus (up to 9-seat)	TT9	4/06 -			
Transit 350M MWB FWD Chassis Cab	TT9	4/06 -			
Transit 350M MWB FWD Pick-up	TT9	4/06 -			
Transit 350M MWB FWD Van & Bus	TT9	4/06 -			
Transit 350M MWB RWD single rear wheel, Chassis Cab (including 3850Kg GVM)	TT9	4/06 -			
Transit 350M MWB RWD twin rear wheels, Chassis Cab (including 3850Kg GVM)	TT9	4/06 -			
Transit 350M MWB RWD twin rear wheels, Pick-up (including 3850Kg GVM)	TT9	4/06 -			
Transit 350M MWB RWD Van & Bus	TT9	4/06 -			
Transit 350M MWB RWD Van & Bus (up to 9-seat)	TT9	3/06 -			
Transit 350L LWB FWD Box Van	TT9	4/06 -			
Transit 350L LWB FWD Chassis Cab	TT9	4/06 -			
Transit 350L LWB FWD Pick-up	TT9	4/06 -			
Transit 350L LWB FWD Van & Bus	TT9	4/06 -			
Transit 350L LWB RWD single rear wheel, Chassis Cab (including 3850Kg GVM)	TT9	4/06 -			
Transit 350L LWB RWD twin rear wheels, Box Van (including 3850Kg GVM)	TT9	4/06 -			
Transit 350L LWB RWD twin rear wheels, Chassis Cab (including 3850Kg GVM)	TT9	4/06 -			
Transit 350L LWB RWD twin rear wheels, Pick-up (including 3850Kg GVM)	TT9	4/06 -			
Transit 350L LWB RWD Van & Bus	TT9	4/06 -			
Transit 350L LWB RWD Van & Bus (up to 9-seat)	TT9	3/06 -			
Transit 350L LWB 4WD single rear wheel, Chassis Cab (including 3850Kg GVM)	TT9	2/12 - 12/13			
Transit 350EF LWB FWD Box Van	TT9	4/06 -			
Transit 350EF LWB FWD Chassis Cab	TT9	4/06 -			
Transit 350EF LWB FWD Pick-up	TT9	4/06 -			
<i>Ford continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	61 275 35	2			1)8)		77802 / 77803		12)
	61 275 25	2+1			1)8)		77803		
	61 275 33	2+1					77803		
	61 275 35	2			8)		77802 / 77803		12)
	61 275 25	2+1			8)		77803		
	61 275 33	2+1					77803		
	61 275 33	2+1					77803		
	58 275 28	1					77832		
	58 275 28	1					77832		
	58 275 29	1					77832		
	58 275 29	1					77832		
	58 275 29	1					77832		
	58 275 34	1+1					77831		
	58 275 34	1+1					77831		
	58 275 29	1					77832		
	58 275 29	1					77832		
	58 275 34	1+1					77831		
	58 275 27	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 29	1					77832		
	58 275 27	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 34	1+1					77831		
	58 275 34	1+1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 34	1+1					77831		
	58 275 27	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 34	1+1					77831		
	58 275 27	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 31	1					77831		
	58 275 34	1+1					77831		
	58 275 30	1+1					77831		
	58 275 30	1+1					77831		
	58 275 31	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 31	1					77831		
	58 275 34	1+1					77831		
	58 275 30	1+1					77831		
	58 275 30	1+1					77831		
	58 275 30	1+1					77831		
	58 275 31	1			1)		77831		
	58 275 37	2			1)		77831		
	58 275 34	1+1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		
	58 275 27	1					77831		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
Ford continued					
Transit 350EF LWB RWD single rear wheel, Chassis Cab	TT9	4/06 -			
Transit 350EF LWB RWD twin rear wheels, Box Van	TT9	4/06 -			
Transit 350EF LWB RWD twin rear wheels, Chassis Cab	TT9	4/06 -			
Transit 350EF LWB RWD twin rear wheels, Pick-up	TT9	4/06 -			
Transit 350EF LWB RWD Van & Bus	TT9	4/06 -			
Transit 350EF LWB RWD Van & Bus (up to 9-seat)	TT9	3/06 -			
Transit 370L LWB RWD Van & Kombi	TT9	4/06 -			
Transit 370EF LWB RWD Bus	TT9	6/11 -			
Transit 370EF LWB RWD Van & Kombi	TT9	4/06 -			
Transit 430M MWB RWD Chassis Cab	TT9	4/06 -			
Transit 430M MWB RWD Van	TT9	4/06 - 9/11			
Transit 430L LWB RWD Chassis Cab	TT9	4/06 -			
Transit 430L LWB RWD Van	TT9	4/06 - 9/11			
Transit 430EF LWB RWD Bus	TT9	4/06 -			
Transit 430EF LWB RWD Chassis Cab	TT9	4/06 -			
Transit 430EF LWB RWD Van	TT9	4/06 - 9/11			
Transit Connect					
Transit Connect SWB Van	65 Series	02 - 3/05			
Transit Connect SWB Van	65 Series	3/05 - 12/13			
Transit Connect SWB Van LPG	65 Series	02 - 04			
Transit Connect SWB Van	80 Series	2/04 - 12/13			
Transit Connect LWB Van	80 Series	02 - 12/13			
Transit Connect LWB Van	900 Series	02 - 12/13			
Transit Custom					
Transit Custom 270S SWB Van	TTF	3/12 -			
Transit Custom 290S SWB Van	TTF	3/12 -			
Transit Custom 290S SWB Sport Van	TTF	3/12 -			
Transit Custom 290L LWB Van	TTF	3/12 -			
Transit Custom 300L LWB Bus & Kombi	TTF	3/12 -			
Transit Custom 310S SWB Van & Kombi	TTF	3/12 -			
Transit Custom 310L LWB Van & Kombi	TTF	3/12 -			
Transit Custom 330S SWB Van	TTF	3/12 -			
Transit Custom 330L LWB Van	TTF	3/12 -			

HYUNDAI

H100

H100 Van	VL3/VL6	3/95 - 04			
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H-1

H-1 Van 2.4		10/98 - 5/04			
H-1 Van 2.4		5/04 - 1/05			
H-1 Van 2.4		5/04 - 1/05			
H-1 Van 2.4		1/05 - 07			
H-1 Van 2.5 TD		10/98 - 5/04			
H-1 Van 2.5 TD		5/04 - 1/05			
H-1 Van 2.5 TD		5/04 - 1/05			
H-1 Van 2.5 TD		1/05 - 07			
H-1 Van		9/06 -			
H-1 Van, HEAVY DUTY		9/06 -			

iLoad

iLoad		9/06 -			
iLoad, HEAVY DUTY		9/06 -			

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
ISUZU					
Campo					
Campo 2WD Pickup	TFR	12/88 - 02			
Campo 4WD Pickup	TFS	12/88 - 02			
D-Max					
D-Max 4WD	8DH	10/07 - 12			
D-Max 4WD		12 -			
Midi					
Euro Midi Van	98170/98270/98570/98670	88 - 96			
Rodeo					
Rodeo 4WD	8DH	10/07 - 12			
Trooper					
Trooper 2.3	UBS16	1/87 - 12/91			
Trooper 2.3 TD	UBS52	1/87 - 12/91			
Trooper 2.6i SWB & LWB	UBS17	1/87 - 12/92			
Trooper 2.8 TD SWB & LWB	UBS55	8/87 - 12/92			
IVECO					
Daily					
Daily Chassis Cab 35C		04 - 14	57 407 00	1	
Daily Chassis Cab 35S		04 - 14	57 407 00	1	
Daily Van 29L		04 - 05	57 407 00	1	
Daily Van 29L		05 - 12/06	57 407 00	1	
Daily Van 29L		1/07 - 12/07	57 407 00	1	
Daily Van 29L		1/08 - 14	57 407 00	1	
Daily Van 35C		04 - 14	57 407 00	1	
Daily Van & Bus 35S		04 - 05	57 407 00	1	
Daily Van & Bus 35S		05 - 12/06	57 407 00	1	
Daily Van & Bus 35S		1/07 - 12/07	57 407 00	1	
Daily Van & Bus 35S		1/08 - 14	57 407 00	1	
JEEP					
Cherokee					
Cherokee	XJ	84 - 01			
LDV					
Cub					
Cub Van		98 - 9/02			
MAZDA					
B-Series Pick-up					
B2000 Pick-up 2WD 2.0	UF	1/85 - 99			
B2200 Pick-up 2WD 2.2 D	UF	1/85 - 99			
B2500 Pick-up 4WD 2.5 D	UF	87 - 6/99			
B2600 Pick-up 4WD 2.6	UF	87 - 6/99			
<i>Mazda continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
61 946 00	3+1						77818		
61 946 01	3+1						77818		
61 400 08	4+1	61 400 09	5+1				77819	77819	
61 400 10	3+2						77830		
61 400 04	3+1				4)		77818		
61 400 08	4+1	61 400 09	5+1				77819	77819	
61 400 00	3+1						77818		
61 400 01	3+1						77818		
61 400 00	3+1						77818		
61 400 01	3+1						77818		
58 407 00	1				1)19)20)		77835		
58 407 00	1				1)		77835 / 77836		12)
58 407 00	1				1)		77836		
58 407 00	1				1)19)20)		77835		
58 407 00	1				1)		77835 / 77836		12)
58 407 00	1				1)		77836		
61 421 02	4	61 421 03	5				77811 / 77813 / 77814	77811 / 77813 / 77814	12)
61 620 12	4+1						77814		
61 554 02	5+2						77815		
61 554 02	5+2						77815		
61 554 03	5+2						77818		
61 554 03	5+2						77818		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Mazda continued</i>					
B2200 Pick-up 2WD 2.2	UN	6/99 - 06			
B2200 Pick-up 4WD 2.2	UN	6/99 - 06			
B2500 Pick-up 2WD 2.5	UN	6/99 - 06			
B2500 Pick-up 4WD 2.5 D	UN	6/99 - 06			
B2500 Pick-up 4WD 2.5 TD	UN	6/99 - 06			
B2600 Pick-up 2WD 2.6	UN	6/99 - 06			
B2600 Pick-up 4WD 2.6	UN	6/99 - 06			
BT-50 Pick-up					
BT-50 Pick-up 2WD 2.5 TD	UN	06 - 12			
BT-50 Pick-up 4WD 2.5 TD	UN	06 - 12			
BT-50 Pick-up 4WD 3.0 TD	UN	06 - 12			
E-Series Van					
E2000 2.0 Van	SR	1/85 - 8/99			
E2000 2.0 Van	SR	9/99 - 11			
E2200 2.2 D Van	SR	1/85 - 3/97			
E2200 2.2 D Van	SR	3/97 - 8/99			
E2200 2.2 D Van	SR	9/99 - 11			

MERCEDES

Van					
Van 207, 208, 209, 210	T1 (601)	10/77 - 86			
Van 207, 208, 209, 210	T1 (602)	86 - 95			
Van 307, 308, 309, 310	T1 (602)	86 - 95			
Sprinter 901 & 902 Series					
Sprinter 208D, 210D, 212D, 214 3000mm wheelbase 2.5/2.59T	901	1/95 - 4/00	57 568 01	1	10)
Sprinter 208D, 210D, 212D, 214 3550mm wheelbase 2.5/2.59T	901	1/95 - 4/00	57 568 04	1	10)
Sprinter 208D, 210D, 212D, 214 2.8T	902	1/95 - 4/00	57 568 04	1	10)
Sprinter 208CDI, 211CDI, 213CDI, 214 3000mm wheelbase 2.5/2.59T	901	4/00 - 06	57 568 01	1	10)
Sprinter 208CDI, 211CDI, 213CDI, 214 3550mm wheelbase 2.5/2.59T	901	4/00 - 06	57 568 04	1	10)
Sprinter 208CDI, 211CDI, 213CDI, 214, 216CDI 2.8T	902	4/00 - 06	57 568 04	1	10)
Sprinter 208D, 210D, 212D, 214 2.95T	902	1/95 - 4/00	57 568 04	1	10)
Sprinter 208CDI, 211CDI, 213CDI, 214, 216CDI 2.95T	902	4/00 - 06	57 568 04	1	10)
Sprinter 903 Series					
Sprinter 308D, 310D, 312D, 314 3.2T	903	1/95 - 4/00	57 568 02	2	10)
Sprinter 308D, 310D, 312D, 314 3.5T	903	1/95 - 4/00	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	1/95 - 4/00	56 568 00	1	1)10)
Sprinter 308D, 310D, 312D, 314 3.5T	903	1/95 - 4/00	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	1/95 - 4/00	56 568 00	1	1)10)
Sprinter 308D, 310D, 312D, 314 3.5T	903	1/95 - 4/00	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	1/95 - 4/00	56 568 00	1	1)10)
Sprinter 308D, 310D, 312D, 314, HEAVY DUTY	903	1/95 - 4/00	57 568 03	2	10)
Sprinter 308CDI, 311CDI, 313CDI, 314, 316CDI 3.2T	903	4/00 - 06	57 568 02	2	10)
Sprinter 308CDI, 311CDI, 313CDI, 314, 316CDI 3.5T	903	4/00 - 06	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	4/00 - 06	56 568 00	1	1)10)
Sprinter 308CDI, 311CDI, 313CDI, 314, 316CDI 3.5T	903	4/00 - 06	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	4/00 - 06	56 568 00	1	1)10)
Sprinter 308CDI, 311CDI, 313CDI, 314, 316CDI 3.5T	903	4/00 - 06	57 568 02	2	1)10)
<i>Composite Alternative</i>	903	4/00 - 06	56 568 00	1	1)10)
Sprinter 308CDI, 311CDI, 313CDI, 314, 316CDI, HEAVY DUTY	903	4/00 - 06	57 568 03	2	10)
Sprinter 904 Series					
Sprinter 408D,410D, 412D, 414 3.5T	904	2/96 - 4/00	57 568 03	2	1)10)
<i>Composite Alternative</i>	904	2/96 - 4/00	56 568 00	1	1)10)
Sprinter 408D,410D, 412D, 414 4.6T	904	2/96 - 4/00	57 568 03	2	1)10)
<i>Composite Alternative</i>	904	2/96 - 4/00	56 568 00	1	1)10)
Sprinter 408CDI, 411CDI, 413CDI, 414, 416CDI 4.6T	904	4/00 - 06	57 568 03	2	1)10)
<i>Composite Alternative</i>	904	4/00 - 06	56 568 00	1	1)10)
<i>Mercedes continues...</i>					

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Mercedes continued</i>					
Sprinter 906 Series					
Sprinter 209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224 3.0T Van & Minibus	906	6/06 -			
Sprinter 209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224 3.0T Chassis Cab	906	6/06 -			
Sprinter 209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224 3.0T Chassis Cab	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI, 324 3.5T Van & Minibus	906	6/06 -			
Sprinter 311CDI, 313CDI, 315CDI, 318CDI 4x4 3.5T Van & Minibus	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Van & Minibus	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.88T Van & Minibus	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.88T Van & Minibus	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Chassis Cab	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Chassis Cab	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Chassis Cab	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.88T Chassis Cab	906	6/06 -			
Sprinter 509CDI, 511CDI, 515CDI, 518CDI, 524 5.0T Van & Minibus	906	6/06 -			
Sprinter 509CDI, 511CDI, 515CDI, 518CDI, 524 5.0T Chassis Cab	906	6/06 -			
Sprinter 509CDI, 511CDI, 515CDI, 518CDI, 524 5.0T Chassis Cab	906	6/06 -			
Sprinter 210CDI, 213CDI, 216CDI, 219CDI, 224 3.0T Van & Minibus	906	3/09 -			
Sprinter 210CDI, 213CDI, 216CDI, 219CDI, 224 3.0T Chassis Cab	906	3/09 -			
Sprinter 210CDI, 213CDI, 216CDI, 219CDI, 224 3.0T Chassis Cab	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI, 324 3.5T Van & Minibus	906	3/09 -			
Sprinter 313CDI, 316CDI, 319CDI 4x4 3.5T Van & Minibus	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Van & Minibus	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.88T Van & Minibus	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.88T Van & Minibus	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Chassis Cab	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Chassis Cab	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Chassis Cab	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.88T Chassis Cab	906	3/09 -			
Sprinter 510CDI, 513CDI, 516CDI, 519CDI, 524 5.0T Van & Minibus	906	3/09 -			
Sprinter 510CDI, 513CDI, 516CDI, 519CDI, 524 5.0T Chassis Cab	906	3/09 -			
Sprinter 510CDI, 513CDI, 516CDI, 519CDI, 524 5.0T Chassis Cab	906	3/09 -			
Sprinter 906 Series with rough road suspension					
Sprinter 209CDI, 211CDI, 213CDI, 215CDI, 218CDI, 224 3.0T Chassis Cab with tail lift	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Van & Minibus	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Van & Minibus	906	6/06 -			
Sprinter 311CDI, 313CDI, 315CDI, 318CDI 4x4 3.5T Van & Minibus	906	6/06 - 8/12			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Chassis Cab	906	6/06 -			
Sprinter 309CDI, 311CDI, 313CDI, 315CDI, 318CDI 324 3.5T Chassis Cab	906	6/06 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Van & Minibus	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Van & Minibus	906	3/09 -			
Sprinter 313CDI, 316CDI, 319CDI 4x4 3.5T Van & Minibus	906	3/09 - 8/12			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Chassis Cab	906	3/09 -			
Sprinter 310CDI, 313CDI, 316CDI, 319CDI 324 3.5T Chassis Cab	906	3/09 -			
Sprinter 906 Series with softer suspension					
Sprinter 509CDI, 511CDI, 515CDI, 518CDI, 524 5.0T Van	906	6/06 - 8/13			
Sprinter 509CDI, 511CDI, 515CDI, 518CDI, 524 5.0T Chassis Cab	906	6/06 - 9/13			
Sprinter 510CDI, 513CDI, 516CDI, 519CDI, 524 5.0T Van	906	3/09 - 8/13			
Sprinter 510CDI, 513CDI, 516CDI, 519CDI, 524 5.0T Chassis Cab	906	3/09 - 9/13			
Sprinter 909 Series					
Sprinter Classic 308CDi, 311CDi Van 3.5T	909	13 -	57 568 02	2	1)10)
<i>Composite Alternative</i>	909	13 -	56 568 00	1	1)10)
Sprinter Classic 308CDi, 311CDi Van 3.5T, HEAVY DUTY	909	13 -	57 568 03	2	10)
Sprinter Classic 408CDi, 411CDi Bus 4.6T	909	13 -	57 568 03	2	1)10)
<i>Composite Alternative</i>	909	13 -	56 568 00	1	1)10)

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
			58 568 14	1				77816	
	58 568 15	1+1	58 568 14	1	1)		77816	77816	
	58 568 14	1			1)		77816		
	58 568 14	1			1)4)		77816		
	58 568 14	1					77838		
	58 568 15	1+1			1)4)		77816		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 14	1	58 568 16	2	1)4)		77816	77816	
	58 568 15	1+1	58 568 16	2	1)4)		77816	77816	
	58 568 16	2			1)4)		77816		
	58 568 19	1			4)		77816		
	58 568 13	2+1			4)		77816		
	58 568 13	2+1	58 568 17	2	1)4)		77816	77816	
	58 568 17	2			1)4)		77816		
			58 568 14	1				77816	
	58 568 15	1+1	58 568 14	1	1)		77816	77816	
	58 568 14	1			1)		77816		
	58 568 14	1			1)4)		77816		
	58 568 14	1					77838		
	58 568 15	1+1			1)4)		77816		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 14	1	58 568 16	2	1)4)		77816	77816	
	58 568 15	1+1	58 568 16	2	1)4)		77816	77816	
	58 568 16	2			1)4)		77816		
	58 568 19	1			4)		77816		
	58 568 13	2+1			4)		77816		
	58 568 13	2+1	58 568 17	2	1)4)		77816	77816	
	58 568 17	2			1)4)		77816		
	58 568 20	1+1					77816		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 18	1+1					77838		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 18	1+1					77838		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 18	1+1					77838		
	58 568 19	1			1)4)		77816		
	58 568 18	1+1			1)4)		77816		
	58 568 21	2+1			4)		77816		
	58 568 21	2+1			4)		77816		
	58 568 21	2+1			4)		77816		
	58 568 21	2+1			4)		77816		
	58 568 12	2					77816		
	58 568 10	2+1					77816		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
mitsubishi					
L200					
L200 Pick-up 4WD 2.0	K22T	1/87 - 12/94			
L200 Pick-up 4WD 2.5 D	K24T	12/87 - 10/92			
L200 Pick-up 4WD 2.5 TD	K24T	11/92 - 5/96			
L200 Pick-up 4WD 2.0	K32T	11/88 - 5/94			
L200 Pick-up 4WD 2.6	K33T	11/89 - 5/95			
L200 Pick-up 4WD 2.5 D	K34T	11/88 - 6/96			
L200 Pick-up 4WD 2.5 TD	K34T	6/94 - 5/96			
L200 Pick-up 2WD 2.0	K62T	1/96 - 06			
L200 Pick-up 2WD 2.5 TD	K64T	1/96 - 06			
L200 Pick-up 4WD 2.5 TD Single, Club, Double & W-Cab	K74T	1/96 - 06			
L200 Pick-up 4WD 2.5 TD Single, Club, Double & W-Cab	K74T	1/96 - 06			
L200 Pick-up 4WD 2.4 Single, Club, Double & W-Cab	K75T	1/96 - 06			
L200 Pick-up 4WD 2.4 Single, Club, Double & W-Cab	K75T	1/96 - 06			
L200 Pick-up 2WD 2.5 TD Double Cab	KA4T	1/07 -			
L200 Pick-up 4WD 2.5 TD	KB4T	11/05 -			
L200 Pick-up 4WD 2.5 TD	KB4T	11/05 -			
L300					
L300 Van 2WD 1.6	P02V	11/86 - 5/94			
L300 Van 2WD 2.0	P03V	11/86 - 5/02			
L300 Van 2WD 2.4	P04V	11/91 - 5/94			
L300 Van 2WD 2.5 D	P05V	11/86 - 5/03			
L300 Van 4WD LWB 2.0	P4_V	11/86 - 94			
L300 Van 4WD LWB 2.4	P4_V	11/86 - 94			
L300 Van 4WD LWB 2.5 D	P4_V	11/86 - 94			
Pajero					
Pajero SWB 3 door 2.3 TD	L043	1/83 - 4/86			
Pajero SWB 3 door 2.5 TD	L044	5/89 - 10/89			
Pajero SWB 3 door 2.6	L042	1/83 - 6/91			
Pajero LWB 5 door 2.3 TD	L048	9/84 - 4/86			
Pajero LWB 5 door 2.5 TD	L049	5/86 - 6/91			
Pajero LWB 5 door 2.6	L047	9/84 - 6/91			
Pajero Van SWB 3 door 2.6	V12V	4/91 - 5/95			
Pajero Canvas Top SWB 3 door 2.5 TD	V14C	4/91 - 5/99			
Pajero Van SWB 3 door 2.5 D/TD	V14V	4/91 - 5/99			
Pajero High Roof Van LWB 5 door 2.5 TD	V34V	4/91 - 7/93			
Shogun					
Shogun SWB 3 door 2.3 TD	L043	1/83 - 4/86			
Shogun SWB 3 door 2.5 TD	L044	5/89 - 10/89			
Shogun SWB 3 door 2.6	L042	1/83 - 6/91			
Shogun LWB 5 door 2.3 TD	L048	9/84 - 4/86			
Shogun LWB 5 door 2.5 TD	L049	5/86 - 6/91			
Shogun LWB 5 door 2.6	L047	9/84 - 6/91			
Shogun Van SWB 3 door 2.6	V12V	4/91 - 5/95			
Shogun Canvas Top SWB 3 door 2.5 TD	V14C	4/91 - 5/99			
Shogun Van SWB 3 door 2.5 D/TD	V14V	4/91 - 5/99			
Shogun High Roof Van LWB 5 door 2.5 TD	V34V	4/91 - 7/93			
NISSAN					
Cab Star					
Cab Star 1 Tonne Flat Back	F23	92 - 01			
Hardbody					
Hardbody 4WD 2.5 D	D22S	1/06 -			
<i>Nissan continues...</i>					

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Nissan continued</i>					
Interstar					
Interstar		02 - 10			
King Cab					
King Cab 2WD 2.0	D21	9/85 - 2/98			
King Cab 2WD 2.4i	D21	9/85 - 2/98			
King Cab 2WD 2.5 D	D21	9/85 - 2/98			
King Cab 4WD 2.4i	D21	9/85 - 2/98			
King Cab 4WD 2.5 D	D21	9/85 - 12/98			
King Cab 4WD 2.7 D	D21	9/85 - 12/98			
King Cab 4WD 3.0i V6	D21	9/90 - 12/98			
King Cab 4WD 2.4	D22	2/98 -			
King Cab 4WD 2.5 D	D22	2/98 -			
King Cab 4WD 2.5 D	D40	5/05 -			
King Cab 4WD 2.5 D	D40	7/05 -			
King Cab 4WD 3.0 D	D40	1/10 -			
King Cab 4WD 3.0 D	D40	5/10 -			
Navara					
Navara 4WD 2.4	D22	2/98 -			
Navara 4WD 2.5 D	D22	2/98 -			
Navara Double Cab 2WD 2.5 D	D40	5/07 - 1/10			
Navara Double Cab 2WD 2.5 D	D40	5/12 - 11/13			
Navara 4WD 2.5 D	D40	5/05 -			
Navara 4WD 2.5 D	D40	7/05 -			
Navara 4WD 3.0 D	D40	1/10 -			
Navara 4WD 3.0 D	D40	5/10 -			
NP300 Pick-up					
NP300 Pick-up 4WD 2.5 D	D22	1/08 -			
NV					
NV400 FWD Van, Bus & Chassis Cab	X62	11 -			
Patrol					
Patrol	160	8/83 - 3/89	60 620 01	4	
Patrol SWB 2.8 D	260	3/89 - 5/98			
Patrol SWB 2.8 TD	260	3/89 - 5/98			
Patrol SWB 3.0	260	3/89 - 5/98			
Patrol SWB 3.2 D	260	3/89 - 5/98			
Patrol LWB 2.8 D	260	3/89 - 5/98	57 620 06	3	
Patrol LWB 2.8 TD	260	3/89 - 5/98	57 620 06	3	
Patrol LWB 3.0	260	3/89 - 5/98	57 620 06	3	
Patrol LWB 3.2 D	260	3/89 - 5/98	57 620 06	3	
Pick-up					
Pick-up 2WD 2.0	D21	9/85 - 2/98			
Pick-up 2WD 2.4i	D21	9/85 - 2/98			
Pick-up 2WD 2.5 D	D21	9/85 - 2/98			
Pick-up 4WD 2.4i	D21	9/85 - 2/98			
Pick-up 4WD 2.5 D	D21	9/85 - 12/98			
Pick-up 4WD 2.7 D	D21	9/85 - 12/98			
Pick-up 4WD 3.0i V6	D21	9/90 - 12/98			
Pick-up 4WD 2.4	D22	2/98 -			
Pick-up 4WD 2.5 D	D22	2/98 -			
Pick-up NP300 4WD 2.5 D	D22	1/08 -			
Pick-up Double Cab 2WD 2.5 D	D40	5/07 - 1/10			
Pick-up 4WD 2.5 D	D40	5/05 -			
Pick-up 4WD 2.5 D	D40	7/05 -			
Pick-up 4WD 3.0 D	D40	1/10 -			
Pick-up 4WD 3.0 D	D40	5/10 -			
<i>Nissan continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	58 634 08	1					77823		
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 14	2+2					77800		
	61 620 14	2+2					77800		
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 14	2+2					77800		
	61 620 14	2+2					77800		
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 14	2+2					77800		
	58 634 09	1					77837		
						77814 / 77826			12)
	61 620 11	5+2							12)
	61 620 11	5+2							12)
	61 620 11	5+2							12)
	61 620 11	5+2							12)
	61 620 11	5+2				77814 / 77826			12)
	61 620 11	5+2				77814 / 77826			12)
	61 620 11	5+2				77814 / 77826			12)
	61 620 11	5+2				77814 / 77826			12)
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 01	2+2					77800 / 77812 / 77814		12)
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 00	2+2	61 620 15	3+2			77800	77800	
	61 620 14	2+2					77800		
	61 620 14	2+2					77800		
	61 620 14	2+2					77800		
	61 620 18	2+2					77830		
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	
	61 620 18	2+2			1)		77830		
	61 620 16	3+1	61 620 17	4+1	1)		77830	77830	

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Nissan continued</i>					
Serena					
Serena SWB	C23M	93 - 11/01			
Serena LWB	C23M	93 - 11/01			
Urvan					
Urvan 2.0	E24	1/87 - 12/94			
Urvan 2.3 D	E24	1/87 - 12/89			
Urvan 2.5 D	E24	1/89 - 12/95			
Vanette					
Vanette Cargo SWB	C23	93 - 11/01			
Vanette Cargo LWB	C23	93 - 11/01			

OPEL

Campo					
Campo 2WD	TFR	1/88 - 02			
Campo 4WD	TFS	1/88 - 02			
Combo					
Combo		7/94 - 10/01			
Euromidi					
Euromidi 1.8 Van		1/85 - 12/88			
Euromidi 2.0 D Van		1/85 - 12/88			
Euromidi 2.0 Euro-Van		1/88 - 12/94			
Euromidi 2.0 TD Euro-Van		1/88 - 12/94			
Euromidi 2.2 D Euro-Van		1/88 - 12/94			
Euromidi 2.4 TD Van		9/94 - 12/97			
Frontera					
Frontera SWB 3 door		91 - 2/95			
Frontera LWB 5 door		91 - 2/95			
Kadett					
Kadett E Combo		85 - 7/94			
Movano					
Movano	X70	98 - 10			
Movano FWD Van, Bus & Chassis Cab	X62	10 -			

PEUGEOT

Boxer					
Boxer 1000	230	3/94 - 4/02			
Boxer 1400	231	3/94 - 4/02			
Boxer 1800	232	3/94 - 4/02			
Boxer 1100	244	4/02 - 06			
Boxer 1500	244	4/02 - 06			
Boxer 1800	244	4/02 - 06			
Boxer 1800	244	4/02 - 06			
Boxer 300 Van & Minibus	12Q	4/06 -			
Boxer 300 Van & Minibus	12Q	4/06 -			
Boxer 300 Chassis Cab	12Q	4/06 -			
Boxer 300 Chassis Cab	12Q	4/06 - 4/11			
Boxer 300 Chassis Cab	12Q	4/06 -			
<i>Peugeot continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	61 620 05	3+1			1)		77814		
	61 620 12	4+1			1)		77814		
	61 620 07	2+2					77814		
	61 620 07	2+2					77814		
	61 620 07	2+2					77814		
	61 620 05	3+1			1)		77814		
	61 620 12	4+1			1)		77814		
	61 946 00	3+1					77818		
	61 946 01	3+1					77818		
	58 946 06	1					77820		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 946 03	3+1					77818		
	61 946 02	3+1					77818		
	58 946 06	1					77820		
	58 634 08	1					77823		
	58 634 09	1					77837		
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805 / 77817	12)
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1	58 156 04	2			77805	77805	
	58 156 01	1			18)		77805		
			58 156 04	2				77805	
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Peugeot continued</i>					
Boxer 333 Van & Minibus	14Q	4/06 -			
Boxer 333 Van & Minibus	14Q	4/06 -			
Boxer 333 Chassis Cab	14Q	4/06 -			
Boxer 333 Chassis Cab	14Q	4/06 - 4/11			
Boxer 333 Chassis Cab	14Q	4/06 -			
Boxer 335 Van & Minibus	16QL	4/06 -			
Boxer 335 Van & Minibus	16QL	4/06 -			
Boxer 335 Chassis Cab	16QL	4/06 -			
Boxer 335 Chassis Cab	16QL	4/06 - 4/11			
Boxer 335 Chassis Cab	16QL	4/06 -			
Boxer 435 Van & Minibus	16QH	4/06 -			
Boxer 435 Chassis Cab	16QH	4/06 -			
Boxer 440 Van & Minibus	20Q	4/06 -			
Boxer 440 Chassis Cab	20Q	4/06 -			
J5					
J5 Van 10	280/290	9/81 - 2/94			
J5 Van 13	280/290	9/81 - 2/94			
J5 Van 14	280/290	9/81 - 2/94			

PIAGGIO

Porter					
Porter Van		5/95 - 12			

RENAULT

Master					
Master II		98 - 10			
Master III FWD Van, Bus & Chassis Cab	X62	10 -			

SUZUKI

SJ					
SJ410 / Santana	SJ410	82 - 90	60 889 00	3	
SJ413 / Samurai	SJ413	85 - 97	60 889 00	3	
Super Carry					
Super Carry Pick-up	SK408T/SK410T	1/86 - 3/99			
Super Carry Van	SK408V/SK410V	1/86 - 3/99			

TALBOT

Express					
Express J5 Van 10	280/290	9/81 - 2/94			
Express J5 Van 13	280/290	9/81 - 2/94			
Express J5 Van 14	280/290	9/81 - 2/94			

TOYOTA

Hiace					
Hiace 2.0	RZH112	1/89 - 8/95			
Hiace 2.4 D	LH112	1/89 - 12/95			
Hiace 2.4 D Compact Van	LH102	8/94 - 12/95			
<i>Toyota continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	58 261 06	1	58 261 09	1+1	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 07	1	58 261 08	2	1)21)		77833	77833	
	58 261 09	1+1			1)21)		77833		
	58 261 11	2			1)21)		77833		
	58 261 06	1	58 261 09	1+1	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)17)21)		77833	77833	
	58 261 09	1+1			1)17)21)		77833		
	58 261 11	2			1)17)21)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	58 261 07	1	58 261 08	2	1)22)		77833	77833	
	58 261 12	2			1)22)		77833		
	61 261 00	2+2			4)		77821		
	61 261 00	2+2			4)		77821		
	61 261 00	2+2			4)		77821		
	61 191 05	3+2					77810		
	58 634 08	1					77823		
	58 634 09	1					77837		
	61 889 00	3+1				77809	77809		
	61 889 02	3+1				77809	77809		
	61 889 01	3+1					77809 / 77818		12)
	61 889 01	3+1					77809 / 77818		12)
	61 261 00	2+2					77821		
	61 261 00	2+2					77821		
	61 261 00	2+2					77821		
	61 925 07	3+1			4)		77803 / 77817		12)
	61 925 07	3+1			4)		77803 / 77817		12)
	61 925 07	3+1			4)		77803 / 77817		12)

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Toyota continued</i>					
Hilux					
Hilux Pick-up 4WD 2.0 Left side	RN36	79 - 7/83	60 925 04	4	1)
Hilux Pick-up 4WD 2.0 Right side	RN36	79 - 7/83	60 925 03	4	1)
Hilux Pick-up 4WD 2.0 Left side	RN46	79 - 7/83	60 925 04	4	1)
Hilux Pick-up 4WD 2.0 Right side	RN46	79 - 7/83	60 925 03	4	1)
Hilux Pick-up 2WD 1.8 Single Cab	YN85	8/88 - 8/92			
Hilux Pick-up 2WD 2.2 D Single Cab	LN50	8/83 - 7/94			
Hilux Pick-up 2WD 2.2 D Single Cab, Extra Cab, Double Cab	LN55	8/83 - 7/94			
Hilux Pick-up 2WD 2.4 Single Cab	RN50	8/83 - 3/89			
Hilux Pick-up 2WD 2.4 Single Cab, Double Cab	RN55	8/83 - 3/89			
Hilux Pick-up 2WD 2.4 D Single Cab	LN51	8/83 - 7/94			
Hilux Pick-up 2WD 2.4 D Single Cab, Extra Cab, Double Cab	LN56	8/83 - 7/94			
Hilux Pick-up 2WD 2.4 D Single Cab	LN85	8/88 - 8/92			
Hilux 4-Runner Pick-up 2WD 3.0 V6 Single Cab	VZN85	8/88 - 8/92			
Hilux Pick-up 4WD 2.0 Single Cab, Left side	YN60	8/83 - 7/94	60 925 04	4	1)
Hilux Pick-up 4WD 2.0 Single Cab, Right side	YN60	8/83 - 7/94	60 925 03	4	1)
Hilux Pick-up 4WD 2.0 Single Cab, Extra Cab, Double Cab, Left side	YN65	8/83 - 7/94	60 925 04	4	1)
Hilux Pick-up 4WD 2.0 Single Cab, Extra Cab, Double Cab, Right side	YN65	8/83 - 7/94	60 925 03	4	1)
Hilux Pick-up 4WD 2.2 Single Cab, Left side	YN62	8/83 - 7/94	60 925 04	4	1)
Hilux Pick-up 4WD 2.2 Single Cab, Right side	YN62	8/83 - 7/94	60 925 03	4	1)
Hilux Pick-up 4WD 2.2 Single Cab, Extra Cab, Double Cab, Left side	YN67	8/83 - 7/94	60 925 04	4	1)
Hilux Pick-up 4WD 2.2 Single Cab, Extra Cab, Double Cab, Right side	YN67	8/83 - 7/94	60 925 03	4	1)
Hilux Pick-up 4WD 2.2 Double Cab	YN106	8/88 - 8/97	60 925 12	5	
Hilux Pick-up 4WD 2.2 Extra Cab	YN110	8/88 - 8/97			
Hilux Pick-up 4WD 2.4 Double Cab	RN106	8/88 - 8/97			
Hilux Pick-up 4WD 2.4 Double Cab	RN106	8/91 - 8/97			
Hilux Pick-up 4WD 2.4 Extra Cab	RN110	8/88 - 8/97			
Hilux Pick-up 4WD 2.4 D Single Cab, Left side	LN60	8/83 - 7/98	60 925 04	4	1)
Hilux Pick-up 4WD 2.4 D Single Cab, Right side	LN60	8/83 - 7/98	60 925 03	4	1)
Hilux Pick-up 4WD 2.4 D Single Cab, Extra Cab, Double Cab, Left side	LN65	8/83 - 7/98	60 925 04	4	1)
Hilux Pick-up 4WD 2.4 D Single Cab, Extra Cab, Double Cab, Right side	LN65	8/83 - 7/98	60 925 03	4	1)
Hilux Pick-up 4WD 2.4 D Single Cab, Double Cab	LN105	8/88 - 8/97	60 925 12	5	
Hilux Pick-up 4WD 2.4 D Extra Cab	LN110	8/88 - 8/97			
Hilux Pick-up 4WD 2.4 D Double Cab	LN108	8/91 - 8/97			
Hilux Pick-up 4WD 2.8 D Single Cab, Extra Cab, Double Cab, Left side	LN67	8/83 - 7/98	60 925 04	4	1)
Hilux Pick-up 4WD 2.8 D Single Cab, Extra Cab, Double Cab, Right side	LN67	8/83 - 7/98	60 925 03	4	1)
Hilux Pick-up 4WD 2.4 Single Cab, Double Cab	RZN168	8/97 - 8/01			
Hilux Pick-up 4WD 2.4 Extra Cab	RZN173	11/97 - 8/01			
Hilux Pick-up 4WD 2.4 TD Double Cab	LN165	8/97 - 8/01			
Hilux Pick-up 4WD 2.4 TD Extra Cab	LN170	11/97 - 8/01			
Hilux Pick-up 4WD 2.5 D-4D Extra Cab	KDN170	8/01 - 05			
Hilux Pick-up 4WD 2.5 D-4D Single Cab, Extra Cab	KDN165	8/01 - 05			
Hilux Pick-up 4WD 2.5 D-4D Double Cab	KUN25	7/05 - 10/08			
Hilux Pick-up 4WD 3.0 D-4D Double Cab	KUN26	7/05 - 10/08			
Hilux Pick-up 4WD 2.5 D-4D Double Cab	KUN25	10/08 - 7/11			
Hilux Pick-up 4WD 3.0 D-4D Double Cab	KUN26	10/08 - 7/11			
Hilux Pre Runner Pick-up 2WD 2.5 D-4D Double Cab	KUN35	7/11 -			
Hilux Pick-up 4WD 2.5 D-4D Double Cab, Not for Russia or Ukraine	KUN25	7/11 -			
Hilux Pick-up 4WD 3.0 D-4D Double Cab, Not for Russia or Ukraine	KUN26	7/11 -			
Hilux Pick-up 4WD 2.5 D-4D Double Cab, For Russia and Ukraine	KUN25	7/11 -			
Hilux Pick-up 4WD 3.0 D-4D Double Cab, For Russia and Ukraine	KUN26	7/11 -			
Land Cruiser					
Land Cruiser	HJ61	80 - 89			
Land Cruiser	BJ73/BJ75	84 - 90	60 925 11	6	1)

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
						77803			
						77803			
						77803			
						77803			
	61 925 31	3+2					77815		
	61 925 22	3+2					77811 / 77815		12)
	61 925 22	3+2					77811 / 77815		12)
	61 925 22	3+2					77811 / 77815		12)
	61 925 22	3+2					77811 / 77815		12)
	61 925 22	3+2					77811 / 77815		12)
	61 925 22	3+2					77811 / 77815		12)
	61 925 31	3+2					77815		
	61 925 31	3+2					77815		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 18	4+3				77803	77803		
	61 925 26	3+1	61 925 09	4+1			77803	77803	
	61 925 26	3+1	61 925 09	4+1	1)		77803	77803	
	61 925 22	3+2			1)		77803		
	61 925 26	3+1	61 925 09	4+1			77803	77803	
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 18	4+3				77803	77803		
	61 925 26	3+1	61 925 09	4+1			77803	77803	
	61 925 22	3+2					77803		
	61 925 08	4+2				77803	77803		
	61 925 08	4+2				77803	77803		
	61 925 27	4+2					77803		
	61 925 30	3+2					77803		
	61 925 27	4+2					77803		
	61 925 30	3+2					77803		
	61 925 30	3+2					77803		
	61 925 32	4+2					77803		
	61 925 33	3+2	61 925 35	4+2			77803	77803	
	61 925 33	3+2	61 925 35	4+2			77803	77803	
	61 925 34	3+2	61 925 36	4+2			77803	77803	
	61 925 34	3+2	61 925 36	4+2			77803	77803	
	61 925 37	3+2	61 925 36	4+2			77803	77803	
	61 925 37	3+2	61 925 36	4+2			77803	77803	
	61 925 37	3+2	61 925 36	4+2			77803	77803	
	61 925 37	3+2	61 925 36	4+2			77803	77803	
	61 925 34	3+2	61 925 36	4+2			77803	77803	
	61 925 34	3+2	61 925 36	4+2			77803	77803	
	61 925 25	7					77818		
						77804			

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
VAUXHALL					
Astra					
Astra Max Van		85 - 7/94			
Midi					
Bedford Midi 1.8 Van		1/85 - 12/88			
Bedford Midi 2.0 D Van		1/85 - 12/88			
Bedford Midi 2.0 Euro-Van		1/88 - 12/94			
Bedford Midi 2.0 TD Euro-Van		1/88 - 12/94			
Bedford Midi 2.2 D Euro-Van		1/88 - 12/94			
Bedford Midi 2.4 TD Van		9/94 - 12/97			
Rascal					
Bedford Rascal Van		86 - 93			
Brava					
Brava 2WD	TFR	1/88 - 02			
Brava 4WD	TFS	1/88 - 02			
Corsa					
Corsa Combo		7/94 - 10/01			
Frontera					
Frontera SWB 3 door		91 - 2/95			
Frontera LWB 5 door		91 - 2/95			
Movano					
Movano	X70	98 - 10			
Movano FWD Van, Bus & Chassis Cab	X62	10 -			
VOLKSWAGEN					
Amarok					
Amarok		11/09 -			
Amarok		11/09 -			
Caddy					
Caddy Van SWB	2KA/2CA	2/04 -			
Caddy Kombi SWB	2KB/2CB	2/04 -			
Caddy Maxi Van LWB	2KH/2CH	07 -			
Caddy Maxi Kombi LWB	2KJ/2CJ	5/08 -			
Crafter					
Crafter 30 Van		4/06 -			
Crafter 30 Chassis Cab		4/06 -			
Crafter 35 SWB Van, Kombi & Minibus		4/06 -			
Crafter 35 MWB Van, Kombi & Minibus		4/06 -			
Crafter 35 LWB Van, Kombi & Minibus		4/06 -			
Crafter 35 Van		4/06 -			
Crafter 35 MWB Kombi & Minibus		4/06 -			
Crafter 35 LWB Kombi & Minibus		4/06 -			
Crafter 35 Chassis Cab including Box Van, Tail lift & Tipper		4/06 -			
Crafter 35 Chassis Cab including Box Van & Tail lift		4/06 -			
Crafter 35 Chassis Cab with lowered running gear		4/06 -			
Crafter 50		4/06 -			
Crafter 50		4/06 -			
Crafter 50 with reduced GVW (3.5T-4.85T)		4/06 -			
<i>Volkswagen continues...</i>					

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	58 946 06	1					77820		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 400 04	3+1			4)		77818		
	61 889 01	3+1					77809 / 77818		12)
	61 946 00	3+1					77818		
	61 946 01	3+1					77818		
	58 946 06	1					77820		
	61 946 03	3+1					77818		
	61 946 02	3+1					77818		
	58 634 08	1					77823		
	58 634 09	1					77837		
	61 950 12	2+1			1)		77818		
	61 950 11	3+2			1)		77818		
	58 950 14	1	58 950 15	1	4)13)		77834	77834	
	58 950 13	1			4)13)		77834		
	58 950 16	1	58 950 17	1	4)		77834	77834	
	58 950 18	1+1			4)		77834		
	58 568 15	1+1	58 568 14	1			77816	77816	
	58 568 20	1+1					77816		
	58 568 19	1	58 568 16	2	1)4)		77816	77816	
	58 568 19	1	58 568 16	2	1)4)		77816	77816	
	58 568 14	1	58 568 16	2	1)4)		77816	77816	
	58 568 15	1+1	58 568 16	2	1)4)		77816	77816	
	58 568 20	1+1			1)4)		77816		
	58 568 20	1+1			1)4)		77816		
	58 568 20	1+1	58 568 16	2	1)4)		77816	77816	
	58 568 16	2			1)4)		77816		
	58 568 18	1+1			4)		77816		
	58 568 13	2+1	58 568 17	2	1)		77816	77816	
	58 568 17	2			1)		77816		
	58 568 21	2+1					77816		

Make / Model	Type	Year	Front springs		
			Standard	Build	Notes
<i>Volkswagen continued</i>					
LT					
LT28	LT I	75 - 89			
LT31	LT I	75 - 89			
LT28	LT II	5/96 - 06	57 568 04	1	1)10)
LT28	LT II	5/96 - 06	57 568 02	2	1)10)
LT32	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.3	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.3	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.3	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 D	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 D	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 D	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 TD	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 TD	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.5 TD	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.8 TD	LT II	5/96 - 06	57 568 03	2	10)
LT35 2.8 TD	LT II	5/96 - 06	57 568 03	2	10)
LT35 2.8 TD	LT II	5/96 - 06	57 568 03	2	10)
LT35 Karmann Camper Van	LT II	5/96 - 06	57 568 02	2	10)
LT35 2.3, 2.5D, 2.5TD, HEAVY DUTY	LT II	5/96 - 06	57 568 03	2	10)
LT46 Bus 3.5T	LT II	5/96 - 06	57 568 03	2	10)
LT46 4.6T	LT II	5/96 - 06	57 568 03	2	10)
Taro					
Taro 2WD	Pick-up	8/88 - 10/91	Torsion B.		
Taro 4WD	Pick-up	89 - 97	Torsion B.		
Taro 4WD	Pick-up	89 - 97	Torsion B.		
Taro 4WD with rigid front axle	Pick-up	89 - 97	60 925 12	5	1)

	Rear springs					U-Bolts			
	Standard	Build	Heavy Duty	Build	Notes	Front	Rear	Rear H/D	Notes
	61 950 01	2+1					77813		
	61 950 01	2+1					77813		
	58 568 11	1					77816		
	58 568 11	1					77816		
	58 568 03	1+1					77816		
	58 568 09	1			1)		77816		
	58 568 03	1+1			1)		77816		
	58 568 12	2			1)		77816		
	58 568 09	1			1)		77816		
	58 568 03	1+1			1)		77816		
	58 568 12	2			1)		77816		
	58 568 09	1			1)		77816		
	58 568 03	1+1			1)		77816		
	58 568 12	2			1)		77816		
	58 568 09	1			1)		77816		
	58 568 03	1+1			1)		77816		
	58 568 12	2			1)		77816		
	58 568 09	1			1)		77816		
	58 568 03	1+1			1)		77816		
	58 568 12	2			1)		77816		
	58 568 12	2			1)		77816		
	58 568 06	2+1					77816		
	58 568 10	2+1					77816		
	61 925 31	3+2					77815		
	61 925 26	3+1	61 925 09	4+1	1)		77803	77803	
	61 925 22	3+2			1)		77803		
	61 925 18	4+3				77803	77803		

GB

- 1) Please check the build and length of the original part to ensure the correct leaf spring is selected.
- 2) Spring supplied fitted with only one bush.
- 3) Spring supplied without bushes.
- 4) Not suitable for 4WD.
- 7) Replacement 2nd Leaf for 61 275 07.
- 8) Not suitable for chassis cab.
- 10) Please check the upper and lower spring seats on the vehicle for damage, wear or hardening, otherwise premature damage or failure of the replacement spring can occur.
- 11) Only suitable for vehicles with 12mm bolt (not 16mm) in the front mounting.
- 12) Where more than one part number is listed, check the shape and dimensions of the original u-bolt to ensure the correct item is selected. Our item may be longer than it needs to be and therefore should be cut to the correct length for the application during installation.
- 13) Not suitable for Liquefied Petroleum Gas (LPG).
- 14) Spring with a stepped centre bolt head of Ø16/Ø14mm.
- 15) Spring with a centre bolt head of Ø23mm.
- 16) Not suitable for Q17H
- 17) Not suitable for 16QH
- 18) Not suitable for LWB
- 19) From chassis no. 5534654
- 20) From chassis no. D269707
- 21) Only for vehicles with Chassis no. A, B or C at the 5th position.
- 22) Only for vehicles with Chassis no. D or E at the 5th position.
- 23) Pack height (thickness) at centre bolt 44mm.
- 24) Pack height (thickness) at centre bolt 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Liquefied Petroleum Gas
SWB	Short wheel base
MWB	Medium wheel base
LWB	Long wheel base
FWD	Front wheel drive
RWD	Rear wheel drive
2WD	Two wheel drive
4WD	Four wheel drive

SE

- 1) Kontrollera antal blad och längd på originaldelen så att rätt blad-fjäder blir vald.
- 2) Blad fjädern levereras endast med bussning i en ände.
- 3) Blad fjädern levereras utan bussningar.
- 4) Passar ej 4wd.
- 7) Ersätter blad 2 i blad fjäder 61 275 07.
- 8) Passar ej Chassi.
- 10) Kontrollera övre respektive nedre fjäderfästena beträffande skador, det finns annars en risk att skador uppstår på ersättnings fjädern.
- 11) Passar endast fordon med 12mm bult (inte 16mm) vid främre infästning.
- 12) I de fall där mer än ett artikelnummer finns måste dimensionerna kontrolleras och jämföras mot original så att rätt krampa väljs. Vår krampa kan vara längre än den på bilen men den ska då kapas till rätt längd vid montering.
- 13) Passar ej Gasol (LPG).
- 14) Blad fjäder med Ø16/Ø14mm centrumbultsskalle.
- 15) Blad fjäder med Ø23mm centrumbultsskalle.
- 16) Passar ej Q17H
- 17) Passar ej 16QH
- 18) Passar ej LWB
- 19) Från chassi.nr 5534654
- 20) Från chassi.nr D269707
- 21) Passar endast fordon där 5:e tecknet i chassinumret är A, B eller C.
- 22) Passar endast fordon där 5:e tecknet i chassinumret är D eller E.
- 23) Blad fjäderns totala tjocklek vid centrumbulten är 44mm.
- 24) Blad fjäderns totala tjocklek vid centrumbulten är 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Gasol
SWB	Kort hjulbas
MWB	Normal hjulbas
LWB	Lång hjulbas
FWD	Framhjulsdriven
RWD	Bakhjulsdriven
2WD	2-hjulsdriven
4WD	4-hjulsdriven

FI

- 1) Oikean lehtijousen valitsemiseksi tarkista ensin alkuperäisen osan rakenne ja pituus.
- 2) Jousi toimitetaan vain yhdellä holkilla. Vanhasta jousesta on irrotettava silmukkaa ympäröimä kuminen osa ja asennettava uuteen jouseen.
- 3) Jousi toimitetaan ilman holkkeja.
- 4) Ei 4-veto.
- 7) Korvaa jousipakan 61 275 07 toisen jousilehden.
- 8) Ei sovellu pelkille hyttialustoille.
- 10) Tarkista ylempi ja alempi jousilautanen mahdollisten kulumien tai vaurioiden varalta, muuten voi tilalle asennettava jousi mahdollisesti vaurioitua ennenaikaisesti.
- 11) Ainoastaan autoihin, joissa etukiinnike 12 mm pultilla (Ei 16 mm).
- 12) Jos on mainittu useampi vaihtoehto, tarkista alkuperäisen U-pultin muoto ja mitat varmistaaksesi oikean osan valinnan. Uusi osa saattaa olla pienempi kuin alkuperäinen ja on siksi katkaistava sopivaan mittaan asennuksen yhteydessä.
- 13) Ei Nestekaasu (LPG).
- 14) Jousen keskipultissa on porrastettu kaulus Ø16/Ø14mm.
- 15) Jousen keskipultin kaulus Ø23mm.
- 16) Ei sovellu malleihin Q17H
- 17) Ei sovellu malleihin 16QH
- 18) Ei sovellu malleihin LWB
- 19) Al.nrosta 5534654
- 20) Al.nrosta D269707
- 21) Vain ajoneuvoihin joiden alustanumeron 5. merkki on A, B tai C.
- 22) Vain ajoneuvoihin joiden alustanumeron 5. merkki on D tai E.
- 23) Pakan korkeus (paksuus) keskipultissa 44mm.
- 24) Pakan korkeus (paksuus) keskipultissa 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Nestekaasu
SWB	Lyhyt akseliväli
MWB	Keski akseliväli
LWB	Pitkä akseliväli
FWD	Etuveto
RWD	Takaveto
2WD	2-veto
4WD	4-veto

DE

- 1) Bitte vergleichen Sie unbedingt die Abmessungen und Bauart Ihrer Originalfeder um die korrekte Feder zu verwenden .
- 2) Feder wird nur mit einer montierten Buchse geliefert.
- 3) Feder wird ohne Buchsen geliefert.
- 4) Nicht passend für Allrad - Fahrzeuge.
- 7) Ersatz für 2. Lage der Feder 61 275 07.
- 8) Nicht passend für chassis cab.
- 10) Bitte überprüfen Sie die oberen und unteren Federteller auf Verschleiß, ansonsten könnte es zu vorzeitigen Schäden kommen oder ein Wirkungsverlust der Feder auftreten.
- 11) Nur passend für Fahrzeuge mit einem 12mm Bolzen (nicht 16mm) bei der vorderen Montage.
- 12) Wird mehr als eine Artikelnummer gelistet , überprüfen Sie die Form und Abmessungen des ursprünglichen U-Bolt's, um den korrekten auszuwählen. Unser Artikel kann etwas länger als benötigt sein und sollte daher auf die richtige Länge für die Anwendung geschnitten werden.
- 13) Nicht passend für Flüssiggas (LPG).
- 14) Feder mit einem abgestuften Herzbolzenkopf mit Durchmesser Ø16/Ø14mm.
- 15) Feder mit Herzbolzenkopf mit Durchmesser Ø23mm.
- 16) Nicht passend für Q17H
- 17) Nicht passend für 16QH
- 18) Nicht passend für LWB
- 19) Ab Chassis-Nr. 5534654
- 20) Ab Chassis-Nr. D269707
- 21) Nur für Fahrzeuge mit Chassis-Kennzeichnung "A, B oder C" an der 5. Position
- 22) Nur für Fahrzeuge mit Chassis-Kennzeichnung "D oder E" an der 5. Position
- 23) Lagenhöhe (Dicke) am mittleren Bolzen 44mm.
- 24) Lagenhöhe (Dicke) am mittleren Bolzen 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Flüssiggas
SWB	Kurzer Radstand
MWB	Mittlerer Radstand
LWB	Langer Radstand
FWD	Vorderachsantrieb
RWD	Hinterachsantrieb
2WD	Zwei-Radantrieb
4WD	Allradantrieb

FR

- 1) Contrôler la forme et la longueur de la lame d'origine.
- 2) Lame livrée avec 1 silent-bloc. Réutiliser les silent-blocs de l'ancienne lame.
- 3) Lame livrée sans silent-bloc.
- 4) Sauf 4x4.
- 7) Remplacement de la 2^e lame pour 61 275 07.
- 8) Sauf chassis cabine.
- 10) Contrôler le bon état des sièges de ressorts supérieurs et inférieurs sur le véhicule afin d'éviter tout dommage ou risque de casse du ressort.
- 11) Seulement approprié pour les véhicules avec boulon 12mm (pas 16mm) à l'avant.
- 12) Lorsqu'il y a le choix entre plusieurs références, vérifiez la forme et les dimensions du boulon d'origine pour vous assurez que vous avez sélectionné la pièce adéquate. Notre référence peut être plus longue que nécessaire et devra donc être raccourcie à la longueur requise pour l'installation.
- 13) Sauf Gaz Liquéfié (LPG).
- 14) Boulon à épaulement Ø16 Ø14mm.
- 15) Ressort avec boulon central de diam. 23mm.
- 16) Sauf pour Q17H
- 17) Sauf pour 16QH
- 18) Sauf pour LWB
- 19) A partir du Chassis no 5534654
- 20) A partir du Chassis no D269707
- 21) Seulement pour véhicule dont le 5^e caractère du numéro de série est A, B ou C.
- 22) Seulement pour véhicule dont le 5^e caractère du numéro de série est D ou E.
- 23) L'épaisseur des ressorts sur l'axe central est de 44mm.
- 24) L'épaisseur des ressorts sur l'axe central est de 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Gaz Liquéfié
SWB	Chassis court
MWB	Chassis moyen
LWB	Chassis long
FWD	Traction
RWD	Propulsion
2WD	2 roues motrices
4WD	4x4

PL

- 1) W celu zamontowania właściwego produktu prosimy koniecznie o porównanie jego wymiarów i konstrukcji ze sprężyną oryginalną.
- 2) Sprężynę dostarczamy tylko z jedną zamontowaną tuleją. Prosimy o użycie gumowej nakładki ze starej sprężyny w celu ponownego jej zamontowania.
- 3) Sprężynę dostarczamy bez tuleji.
- 4) Nie pasuje do pojazdów z napędem na cztery koła.
- 7) Zastępuje drugie pióro sprężyny 61 275 07.
- 8) Nie pasuje do pojazdów z numerem podwozia...
- 10) Proszę sprawdzić gniazdo górnej i dolnej sprężyny czy występuje jakiegokolwiek uszkodzenie, w innym razie może nastąpić przedwczesne uszkodzenie sprężyny.
- 11) Tylko dla pojazdów ze sworzniem 12mm (nie 16mm) w przednim zawieszaniu.
- 12) Jeżeli na liście znajduje się więcej niż jeden numer, sprawdź kształt i wymiary pierwotnej śruby (w kształcie litery u), aby się upewnić, że został wybrany właściwy produkt. Nasz produkt może okazać się dłuższy niż należy; przycinaj go wtedy na właściwą długość w celu zapewnienia prawidłowej instalacji.
- 13) Nie nadaje się do samochodów napędzanych płynnym gazem (LPG).
- 14) Sprężyna ze skróconym okrągłym łebkiem do śruby o średnicy Ø16/Ø14mm.
- 15) Sprężyna z okrągłym łebkiem do śruby o średnicy Ø23mm.
- 16) Nie pasuje do Q17H
- 17) Nie pasuje do 16QH
- 18) Nie pasuje do LWB
- 19) Od numeru nadwozia 5534654
- 20) Od numeru nadwozia D269707
- 21) Tylko dla pojazdów z oznaczeniem podwozia A, B lub C na 5-tym miejscu.
- 22) Tylko dla pojazdów z oznaczeniem podwozia D lub E na 5-tym miejscu.
- 23) Grubość resoru przy śrubie centralnej 44mm.
- 24) Grubość resoru przy śrubie centralnej 49mm.

D	Diesel
TD	Turbo Diesel
LPG	Płynnym gazem
SWB	Wąski rozstaw koł
MWB	Średni rozstaw koł
LWB	Szeroki rozstaw koł
FWD	Napęd na przednie koła
RWD	Napęd na tylne koła
2WD	Napęd na dwa koła
4WD	Napęd na wszystkie koła

RU

- 1) При подборе рессоры убедитесь, что ее тип и размер соответствуют параметрам оригинальной рессоры.
- 2) Рессора укомплектована только одной втулкой.
- 3) Рессора не укомплектована втулками.
- 4) Кроме полноприводных автомобилей.
- 7) Заменяет второй лист рессоры 61 275 07.
- 8) Не подходит для малогабаритных грузовиков с кабиной на шасси без кузова.
- 10) Пожалуйста, проверьте верхние и нижние точки крепления рессор на износ и повреждения, иначе может произойти преждевременная поломка рессор.
- 11) Устанавливать только на автомобили с болтом 12 мм (не 16 мм) в передней точке крепления.
- 12) В тех случаях, когда в списке более одного номера, проверьте форму и размеры первоначального U-болта для обеспечения правильного выбора артикула. Наше изделие может быть длиннее, чем это необходимо, и поэтому его следует сократить до правильной длины для применения во время установки.
- 13) Не подходит для Сжиженного Газа (СГ).
- 14) Пружина со ступенчатым центральным болтом с шляпкой Ø16/Ø14мм.
- 15) Пружина с центральным болтом с шляпкой Ø23мм.
- 16) Не подходит для Q17H
- 17) Не подходит для 16QH
- 18) Не подходит для LWB
- 19) Начиная с шасси.но 5534654
- 20) Начиная с шасси.но D269707
- 21) Только для автомобилей с символами А, В или С в пятой позиции номера шасси.
- 22) Только для автомобилей с символами D или E в пятой позиции номера шасси.
- 23) Толщина рессоры в районе центрального болта – 44 мм.
- 24) Толщина рессоры в районе центрального болта – 49 мм.

D	Дизель
TD	Турбодизель
LPG	Сжиженный газ (СГ)
SWB	Укороченная колесная база
MWB	Средняя колесная база
LWB	Удлиненная колесная база
FWD	Передний привод
RWD	Задний привод
2WD	Привод на два колеса
4WD	Привод на четыре колеса

Lesjöfors	Build	Width	Length L1	Length L2	Lesjöfors	Build	Width	Length L1	Length L2
56 568 00	1		650	650	58 950 14	1	60	740	570
57 275 01	1	60	520	680	58 950 15	1	60	735	573
57 407 00	1	80	682	682	58 950 16	1	60	720	790
57 568 01	1	110	650	650	58 950 17	1	60	720	790
57 568 02	2	110	650	650	58 950 18	1+1	60	720	790
57 568 03	2	100	650	650	60 191 00	3	60	515	640
57 568 04	1	110	650	650	60 191 03	2	60	520	650
57 620 06	3	60	645	590	60 620 01	4	60	550	550
58 156 01	1	80	715	715	60 889 00	3	50	465	465
58 156 04	2	80	715	715	60 925 03	4	60	580	580
58 261 05	1	70	665	595	60 925 04	4	60	580	580
58 261 06	1	70	715	715	60 925 11	6	70	590	560
58 261 07	1	70	715	715	60 925 12	5	60	580	580
58 261 08	2	70	715	715	61 191 00	3+1	60	550	620
58 261 09	1+1	70	715	715	61 191 02	4+1	60	550	620
58 261 10	1	70	665	595	61 191 03	4+1	60	550	620
58 261 11	2	70	715	715	61 191 04	3+1	60	550	620
58 261 12	2	70	715	715	61 191 05	3+2	60	500	500
58 275 00	1	50	490	700	61 191 06	1+1	60	545	625
58 275 02	1	60	695	675	61 261 00	2+2	63	650	650
58 275 03	1	60	698	672	61 275 00	4	50	490	700
58 275 19	1+1	60	630	670	61 275 02	4+1	60	470	720
58 275 20	1+1	60	630	670	61 275 04	2+1	60	695	675
58 275 21	1	60	662	593	61 275 06	2+1	60	695	675
58 275 22	1+1	60	662	593	61 275 07	2+1	60	700	675
58 275 23	1+1	60	662	593	61 275 08	2+1	60	700	680
58 275 24	1+1	60	662	593	61 275 10	2+1	60	700	675
58 275 25	1+1	60	662	593	61 275 11	2+1	60	700	675
58 275 26	1+1	60	662	593	61 275 15	2+1	60	635	755
58 275 27	1	75	695	675	61 275 16	3+2	60	530	670
58 275 28	1	60	694	674	61 275 23	2+1	60	695	675
58 275 29	1	60	694	674	61 275 25	2+1	60	700	680
58 275 30	1+1	76	694	674	61 275 26	2	60	698	682
58 275 31	1	76	694	674	61 275 28	1	60	690	610
58 275 32	2+1	76	694	674	61 275 29	3+2	60	530	670
58 275 33	2+1	77	694	674	61 275 31	2+1	60	695	675
58 275 34	1+1	76	694	674	61 275 33	2+1	60	700	680
58 275 35	1	60	698	672	61 275 34	1	60	695	675
58 275 36	1	60	698	672	61 275 35	2	60	694	674
58 275 37	2	77	695	675	61 275 37	3+2	60	580	745
58 275 38	1	60	695	675	61 275 38	3+2	60	580	743
58 275 39	1	60	695	675	61 275 39	3+2	60	580	740
58 275 40	1	60	695	675	61 372 00	3+1	70	520	680
58 275 41	1	76	695	675	61 372 01	3+1	70	530	680
58 407 00	1	80	750	722	61 372 02	3+1	70	530	680
58 568 03	1+1	70	740	753	61 372 03	3+1	70	525	675
58 568 06	2+1	70	740	753	61 372 04	3+1	70	525	675
58 568 08	1	70	740	750	61 400 00	3+1	60	550	650
58 568 09	1	70	740	753	61 400 01	3+1	60	545	655
58 568 10	2+1	70	740	753	61 400 04	3+1	60	550	650
58 568 11	1	70	740	750	61 400 08	4+1	60	600	600
58 568 12	2	70	740	753	61 400 09	5+1	60	600	600
58 568 13	2+1	70	740	753	61 400 10	3+2	60	615	750
58 568 14	1	70	740	753	61 421 00	4+1	63	665	795
58 568 15	1+1	70	740	753	61 421 02	4	63	584	730
58 568 16	2	70	740	753	61 421 03	5	63.5	584	727
58 568 17	2	70	740	753	61 554 02	5+2	60	530	670
58 568 18	1+1	70	740	753	61 554 03	5+2	60	530	670
58 568 19	1	70	740	753	61 554 04	3+2	60	550	650
58 568 20	1+1	70	740	753	61 554 08	3+2	60	550	650
58 568 21	2+1	70	740	753	61 554 09	3+2	60	555	650
58 634 08	1	70	715	715	61 568 01	3+1	60	740	803
58 634 09	1	80	730	730	61 568 02	2+1	60	740	810
58 946 06	1	70	630	685	61 592 00	3+1	70	520	685
58 950 13	1	60	740	570	61 592 02	5+1	70	520	685

Lesjöfors	Build	Width	Length L1	Length L2	Lesjöfors	Build	Width	Length L1	Length L2
61 592 04	4+1	70	520	685	61 925 07	3+1	60	530	670
61 592 05	2+1	70	520	685	61 925 08	4+2	60	525	685
61 592 06	4+2	70	510	695	61 925 09	4+1	60	560	740
61 592 07	3+1	70	520	685	61 925 18	4+3	60	520	690
61 592 08	4+2	70	515	685	61 925 22	3+2	60	535	670
61 592 09	3+2	70	515	685	61 925 25	7	70	560	640
61 592 10	4+1	70	520	690	61 925 26	3+1	60	560	740
61 592 11	4+1	70	520	690	61 925 27	4+2	60	560	740
61 592 12	4+2	70	520	690	61 925 30	3+2	60	560	740
61 620 00	2+2	60	565	625	61 925 31	3+2	60	530	670
61 620 01	2+2	60	605	605	61 925 32	4+2	60	565	743
61 620 05	3+1	60	505	615	61 925 33	3+2	60	610	695
61 620 07	2+2	60	565	685	61 925 34	3+2	60	610	695
61 620 11	5+2	60	620	795	61 925 35	4+2	60	610	695
61 620 12	4+1	60	500	610	61 925 36	4+2	60	610	695
61 620 13	3+2	70	600	600	61 925 37	3+2	60	610	690
61 620 14	2+2	60	565	635	61 946 00	3+1	60	555	650
61 620 15	3+2	60	565	625	61 946 01	3+1	60	550	650
61 620 16	3+1	60	670	740	61 946 02	3+1	60	550	650
61 620 17	4+1	60	670	740	61 946 03	3+1	60	555	650
61 620 18	2+2	60	660	740	61 950 01	2+1	60	560	655
61 889 00	3+1	50	500	500	61 950 11	3+2	70	745	745
61 889 01	3+1	50	500	500	61 950 12	2+1	70	745	745
61 889 02	3+1	50	500	500					

	Thread Diameter G	Width B	Height L	Thread length GL	Form	Part Number
	12	62	95	47	1	77826
	12	63	200	130	1	77800
	12	65	89	52	1	77828
	12	72	170	60	1	77829
	12	73	65	42	1	77825
	14	63	170	70	1	77830
	14	64	125	90	1	77802
	14	65	95	75	1	77824
	14	65	200	140	1	77803
	14	71	90	62	1	77833
	14	73	265	175	1	77804
	14	80	96	70	1	77805
	14	82	143	45	1	77835
16	82	180	82	1	77836	
	12	68	150	64	3	77806
	12	72	145	46	3	77834
	14	77	110	70	3	77823
	14	78	150	80	3	77807
	14	88	96	56	3	77837
	12	62	150	90	5	77808
	10	65	140	100	7	77809
	12	64	165	75	7	77810
	12	65	200	130	7	77811
	12	73	135	35	7	77812
	12	73	180	80	7	77813
	12	80	190	90	7	77814
	14	64	108	59	7	77832
	14	75	190	110	7	77815
	14	75	190	110	7	77816
	14	75	216	61	7	77838
	14	78	240	150	7	77817
	14	80	170	110	7	77831
	14	83	240	150	7	77818
	14	88	265	175	7	77819
	14	96	203	90	7	77827
	12	61	135	84	8	77820
	12	70	185	63	8	77821
	14	58	180	80	8	77822

GB

Our range of u-bolts has been designed to cover the majority of applications and are always supplied complete with nuts. This range is of a universal style and suitable for standard or heavy duty leaf spring applications. Many are longer than they need to be, so they should be cut to the correct length for the application during installation.

In the majority of applications, 2 u-bolts are required per leaf spring, i.e. 4 u-bolts per axle set.

U-bolts should be re-checked for tightness a couple of weeks after fitting. Incorrect tightening of u-bolts can cause premature failure of the leaf spring. We recommend that you follow a recognised repair manual to apply the correct torque.

SE

Vårt sortiment av fjäderkrampor täcker de flesta av våra bladfjäderapplikationer och de levereras alltid komplett med muttrar.

För att passa både våra standard och "Heavy Duty" bladfjädrar är gängen på kramporna i vissa fall längre än original och kan därför behöva att kapas till rätt längd. Fjäderkramporna ska alltid kontrolleras och efterdras ett par veckor efter montering.

I de flesta fall behövs det 2 fjäderkrampor per bladfjäder, med andra ord 4 fjäderkrampor per axel.

Otillräckligt åtdragna fjäderkrampor kan orsaka förslitningsskador på bladfjädrarna samtidigt som det är en trafikfara.

Vi rekommenderar att alltid följa reparationshandbokens åtdragningsmoment.

FI

U-pulttivalikoimamme kattaa suurimman osan lehtijousisovelluksistamme ja ne toimitetaan aina täydellisinä muttereineen.

Jotta ne sopisivat sekä vakio- että vahvistettuihin malleihin on U-pulttien kierre vakiomallin vastaavia pidempi, jolloin ne tarvittaessa pitää lyhentää asennuksen yhteydessä.

Useimmissa sovelluksissa käytetään kahta U-pulttia per jousi, eli neljä U-pulttia per akseli.

U-pultit pitää aina tarkistaa ja jälkikiristää muutama viikko asennuksen jälkeen. Väärin kiristetyt U-pultit voivat aiheuttaa ennenaikaisen vaurion lehtijousiin.

Suosittelemme kyseisen ajoneuvon korjausoppaan antamien kiristysmomenttien seuraamista.

DE

Unser Programm der U-Schraubbolzen ist entworfen worden, um eine Mehrheit an Anwendungen zu umfassen und wird komplett mit Muttern geliefert.

Dieses Programm ist universell verwendbar für Standard- oder verstärkte Blattfederanwendungen.

Viele sind länger, als sie sein müssen; sie sollten beim Einbau passend abgeschnitten werden, um die korrekte Länge für die Anwendung zu erhalten.

In der Mehrzahl der Anwendungen werden 2 U-Bolts per Feder benötigt, 4 U-bolt für die komplette Achse.

Ca. 2 Wochen nach Einbau sollten die U-Schraubbolzen auf Festigkeit geprüft werden. Falsches Festziehen von U-Schraubbolzen kann den vorzeitigen Ausfall von Blattfedern verursachen. Wir empfehlen, dass Sie einem anerkannten Instandsetzungshandbuch folgen, um die korrekte Drehkraft anzuwenden.

FR

Notre gamme de brides a été conçue pour couvrir la majorité des applications. Elles sont livrées complètes avec les écrous.

Cette gamme est de conception universelle et utilisable pour des utilisations standard ou extrêmes. Plusieurs sont livrées en longueur standard et devront être recoupées au montage.

Dans la plupart des cas, 2 boulons en U sont préconisées par lame de ressort. Donc 4 par essieu.

Le serrage des brides devra être contrôlé après deux semaines d'utilisation. Un serrage inadapté des brides peut causer des dommages allant jusqu'à la rupture des lames. Il est indispensable de se renseigner sur la valeur de serrage préconisée.

PL

Nasze cybanty pokrywają większość zastosowań i są dostarczane w komplecie z nakrętkami.

Mają one zastosowanie uniwersalne i pasują do resorów standardowych lub stosowanych w samochodach ciężarowych. Większość z nich jest dłuższa po to, aby można je było odpowiednio dopasować do pojazdu przez docięcie.

W większości zastosowań konieczne są na sprężynę 2 U-bolty a na całą oś 4 U-bolty.

Cybanty należy sprawdzić ponownie pod kątem dokręcenia po kilku tygodniach od montażu. Niewłaściwe dokręcenie śrub może przyczynić się w przyszłości do uszkodzenia resoru. Zalecamy zapoznanie się z instrukcją w celu zastosowania odpowiedniego momentu dokręcenia.

RU

Наш ассортимент стремянок крепления рессоры (U-Bolts) был специально разработан для максимального охвата всех областей применения и поставляется в комплекте с гайками.

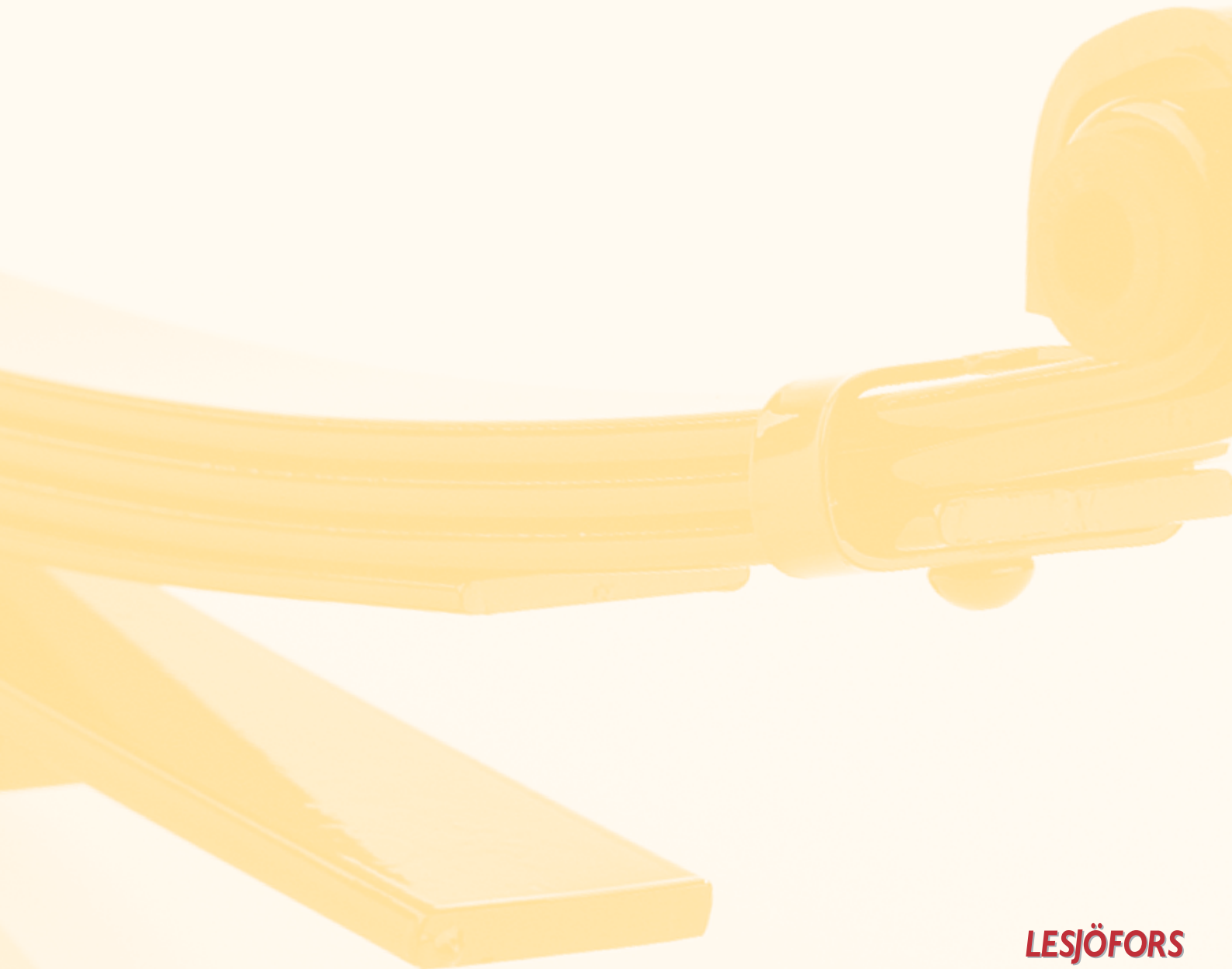
Этот ассортимент универсален, он подходит для рессор как стандартных, так и тяжелых условий эксплуатации. Многие стремянки длиннее, чем необходимо, поэтому во время установки их следует подрезать на нужную вам длину.

Для большинства применений требуются 2 u-образных болта на каждую рессору, т.е. 4 u-образных болта на комплект оси.

Стремянки крепления рессоры рекомендуется еще раз проверить на плотность посадки через две недели после установки.

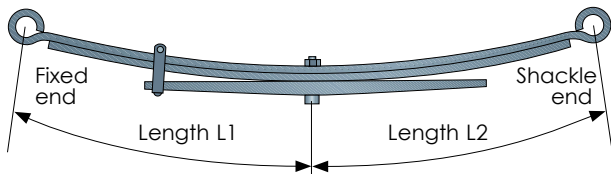
Неправильное крепление рессоры может вызвать ее преждевременную поломку. Мы рекомендуем вам воспользоваться руководством по ремонту для выбора правильного момента затяжки.





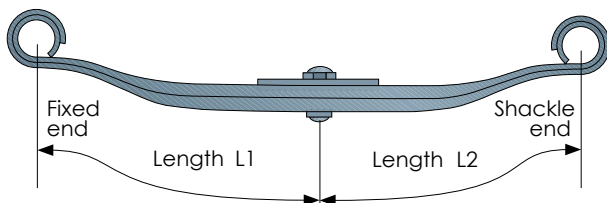


Multi-Leaf Spring



- The multi-leaf spring is most commonly used on 4WD vehicles and passenger cars
- The build of the leaf spring refers to the number of leaves used in the spring
- Occasionally some multi-leaf springs are produced with a helper (auxiliary) spring, the function of this helper spring is to stop the spring from becoming inverted during load
- Where an application is listed as having a build shown as 3+1, the +1 refers to the number of helper (auxiliary) springs

Parabolic Leaf Spring



- Now the preferred design of spring by vehicle manufacturers
- Parabolic leaf springs are made from spring material specially rolled out to form a taper
- The parabolic leaf spring is usually made up of one single leaf. Although additional leaves may be used
- The parabolic design means a spring can be made to perform the same tasks of a multi-leaf spring, but with a fraction of the weight

Spring designs

← Open the flap

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