



**LEAF  
SPRINGS**  
  
**GERMANY**

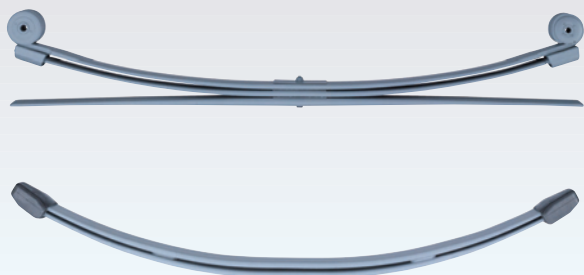
**LEAF  
SPRINGS**

**Transporter**

**Pick-ups  
and  
Passenger cars**

**Light  
Commercial  
Vehicles**

# All types of leaf springs in OEM-quality



**From the market leader for transporter springs in the automotive aftermarket: Leaf springs – for Bedford to Volkswagen.**

Besides coil springs from its own production, CS-Germany® also uses its **LS-Germany®** label to distribute leaf springs by other distinguished manufacturers. For Transporter, Pick-ups/Passenger cars and Light Commercial Vehicles.

CS-Germany® delivers all its leaf springs ready for assembly and with all necessary accessories such as bushes, rubber buffers and such like.

**For the highest quality standards** – from engineering and production by renowned manufacturers to an unbeatable delivery ratio alongside incredibly short delivery time: this is what the LS-Germany® label stands for.

## Warranty

We offer **5 years** warranty on all leaf springs. For further details, please refer to the general terms and conditions: [www.csgermany.de/en/downloads](http://www.csgermany.de/en/downloads)

## Product quality

Spring steel material: 60SiCr7, 50CrV4, 51CrMoV4. Greater durability thanks to shot peening. Special coating for enhanced surface protection.

## Leaf spring types



### Conventional leaf springs

Several identical leaf springs (spring layers) of different lengths are stacked in layers to form a spring package held together by a common center bolt and spring clip. Friction causes a desired

natural damping between the layers during absorption, which previously even removed the need for vibration dampers. This effect can be reduced or enhanced by inserting plastic leafs or rubber buffers. 55Cr3 with tensile strengths of 1400–1700 MPa is generally used as spring steel.

### Parabolic leaf springs



The special form and design of parabolic leaf springs allow the use of just a few relatively thick spring leafs. Their thickness is tapered from the centre to their ends in the shape of a square parabola (parabolic leaf springs).

This allows each leaf alone to act as a flexural member with the same strength, while delivering ideal material utilisation. The advantages here are a low weight and a reduction in unsprung masses.

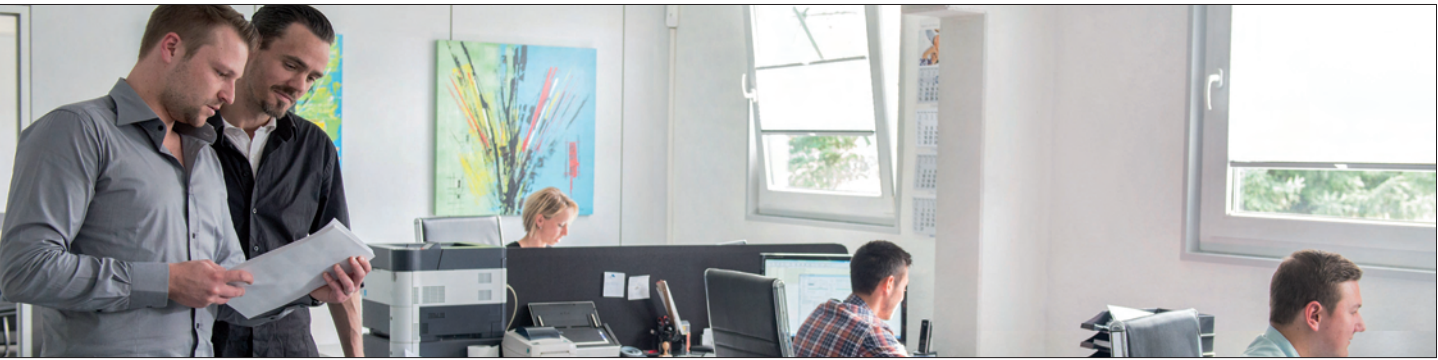


### Composite leaf springs

Leaf springs made of fiberglass-reinforced plastic (FRP) are substantially lighter and possess greater durability than standard steel springs. We have provided FRP leaf springs for the Mercedes

Sprinter van and the VW Crafter, among others, since as far back as 2005. In these types, each 5 kg FRP spring replaces a 25 kg steel spring, which accounts for weight savings of 80 %.





## Content

Coil springs of CS-Germany® provide also the highest standards, of course in OEM-quality:  
You can order more than 3,000 types for more than 50,000 applications.

### Downloads

- “Leaf Springs” catalogue, LS-Germany®
- “Coil Springs” catalogue, CS-Germany®
- Technical information
- Certifications
- General terms and conditions



[www.csgermany.de/en/downloads](http://www.csgermany.de/en/downloads)

Getting to know each other personally helps building a trustful collaboration. We offer comprehensive advice and look forward to your questions.

### Customer service Leaf springs

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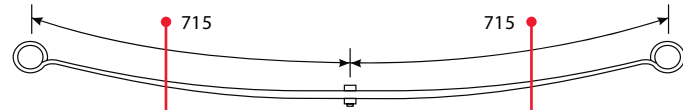
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> You find tips to determine measurements of leaf springs on **page 4**. We would be glad to receive your questions and to give comprehensive advice.

# Identification of leaf springs

Part No.	Pos.	Leaves	Width	Total Length	Remarks
<b>Citroen</b>					
<b>Jumper/Relay 12/14/16/20 Q Bj. 06-</b>					
10.673.190.00	R	1	70	1430	with plate 15 x 140 <b>Composite, HD for Camper</b> Comfort spring without plate
10.673.195.00	R	1	70	1430	
10.674.270.00	R	1	70	1430	



## Standard spring identification

To make the search easier, we use **bolt digits** to mark the standard springs.

## Special model identification

By factory some vehicle types are delivered with leaf springs in special executions. Mostly these vehicles have special equipment with higher or lower riding level, special constructions, higher load ... These springs often have measurements close to the standard springs, they are in thin digits for easier identification.

## Total length

Arc distance between the eyes, in mm.

## Front length, Rear length,

measured on the arc, in mm.

## Mounting position

F front  
R rear



## Identification of original part no.

To identify a fitting spare part the safest way is always by the original part no. From **page 52** on you will find the reference list for the searched vehicle.

## Identification by TecDoc Catalogue

CS-Germany® is a "TecAlliance CERTIFIED DATA SUPPLIER". Alternatively the "TecDoc Catalogue" allows a precise identification of vehicles and a quick search of the fitting leaf spring.:

[www.tecalliance.net/de/log](http://www.tecalliance.net/de/log)

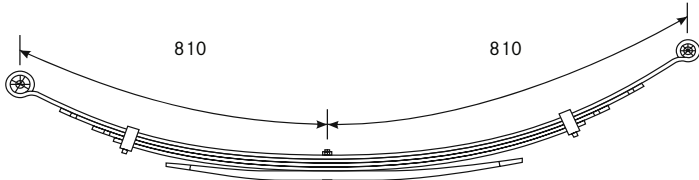
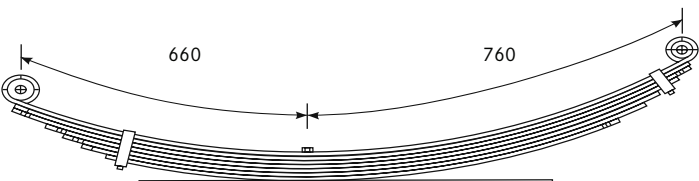
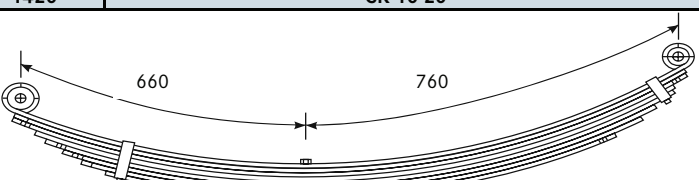
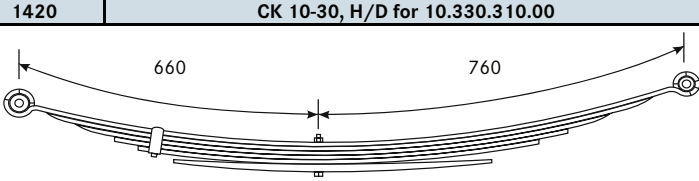
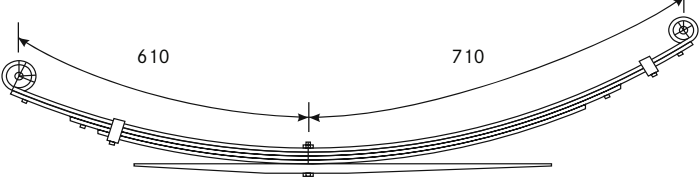
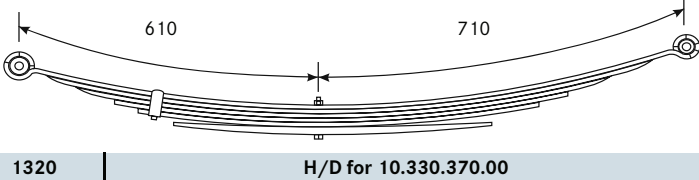
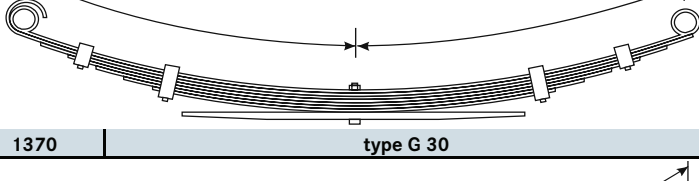
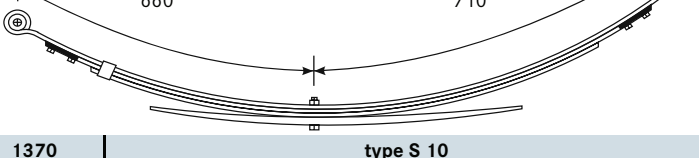
# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Bedford</b>					
<b>Astramax Van 84-94</b>					
10.290.150.00	R	1	70	1315	identical with 10.461.376.00
<b>Midi Van 85-97</b>					
10.290.130.00	R	3+1	60	1200	identical with 10.840.150.00
<b>Rascal Van 86-93</b>					
10.290.110.00	R	3+1	50	1000	identical with 10.980.110.00
<b>Chevrolet</b>					
<b>Astro I 85-94</b>					
10.330.210.00	R	3+1	76,2	1390	
<b>Astro II 95-05</b>					
10.330.230.00	R	3+1	63	1370	
<b>Blazer 73-91</b>					
10.330.250.00	R	4+1	63	1320	4x4
<b>CK 1500-2500 88-94</b>					
10.330.290.00	R	3+1	63	1620	Pickup

# Type-List

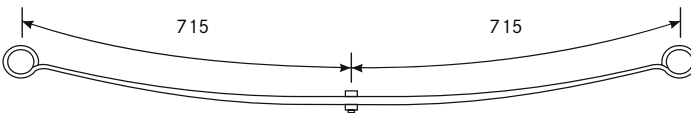
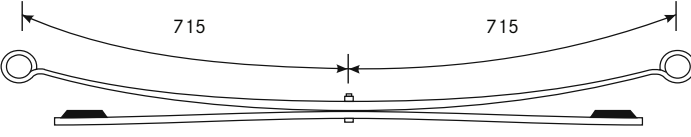
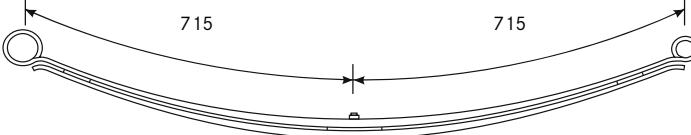
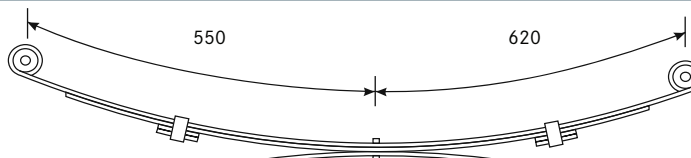
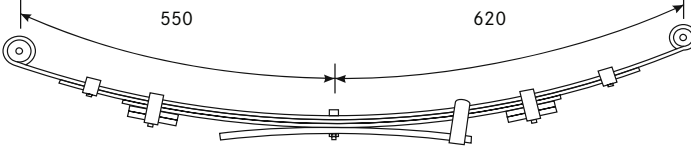
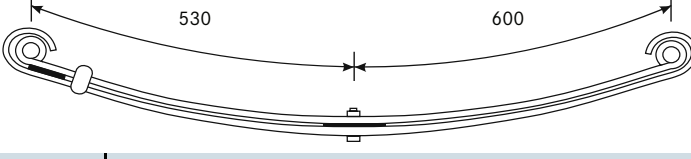
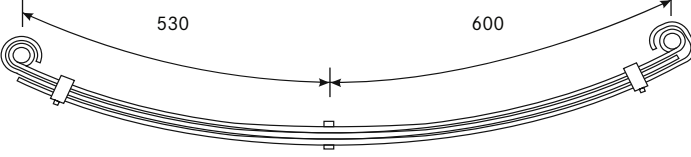
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Chevrolet</b>					
<b>CK 1500-2500 88-94</b>					
10.330.270.00	R	4+1	63	1620	Pickup, H/D for 10.330.290.00
<b>Suburban 73-87</b>					
10.330.310.00	R	7+1	63	1420	CK 10-20
<b>Suburban 73-87</b>					
10.330.330.00	R	8+1	63	1420	CK 10-30, H/D for 10.330.310.00
<b>Suburban 88-91</b>					
10.330.350.00	R	5+1	63	1420	CK 10
<b>Van 71-91</b>					
10.330.370.00	R	4+1	57	1320	type G 10-20
<b>Van 71-91</b>					
10.330.390.00	R	5+1	57	1320	H/D for 10.330.370.00
<b>Van 82-91</b>					
10.330.450.00	R	7+1	57	1370	type G 30
<b>Van 83-94</b>					
10.330.470.00	R	3+1	63	1370	type S 10

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Chevrolet</b>					
<b>Van 92-95</b>					
10.330.430.00	R	4+1	57	1320	type G 20
<b>Van 92-95</b>					
10.330.410.00	R	4+1	57	1370	type G 20
<b>Chrysler</b>					
<b>Voyager 91-95</b>					
10.330.150.00	R	3	63,5	1430	type ES/GH
<b>Citroen</b>					
<b>C25 81-94</b>					
10.671.390.00	R	2+2	65	1300	type 280/290
10.671.410.00	R	2+2	65	1300	ff 7567244
10.673.410.00	R	2+2	65	1300	identical with 10.671.390.00
10.674.290.00	R	2+2	65	1300	H/D for 10.671.390.00
<b>Jumper/ Relay 230/231/232/244 94-06</b>					
10.673.170.00	R	1	80	1430	H/D for 10.673.170.00
10.674.330.00	R	1	80	1430	H/D for 10.673.170.00
10.673.110.00	R	1	80	1430	ff 1306357080
10.673.130.00	R	1	80	1430	ff 13118224080, for more see cross reference list
10.673.150.00	R	1	80	1430	ff 5102A8, for more see cross reference list
10.673.310.00	R	1	80	1430	for ambulance and 4x4
10.674.310.00	R	1	80	1430	for ambulance and low roof
10.674.350.00	R	1	80	1430	for ambulance and low roof
<b>Jumper/ Relay 230/231/232/244 94-06</b>					
10.673.250.00	R	2	80	1430	H/D for 10.673.170.00
10.673.450.00	R	2	80	1430	ff 5102J2, for more see cross reference list

# Type-List

Information for certain leaf spring identification: **page 4**

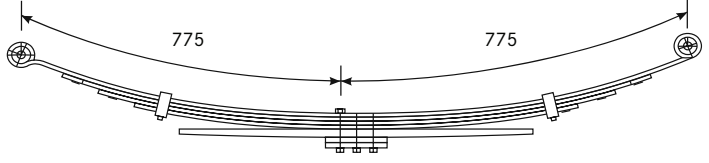
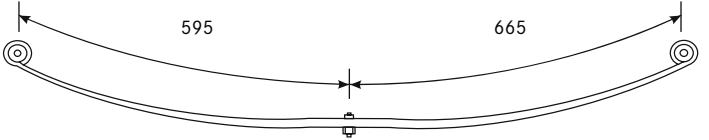
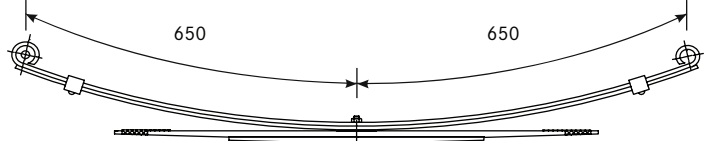
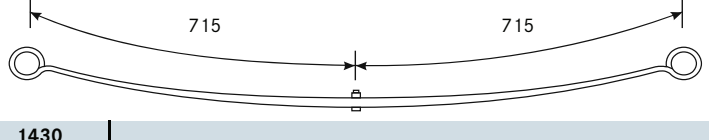
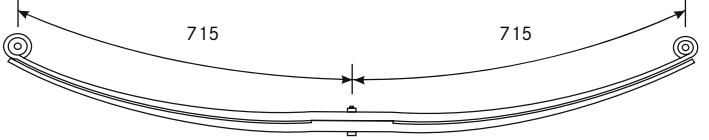
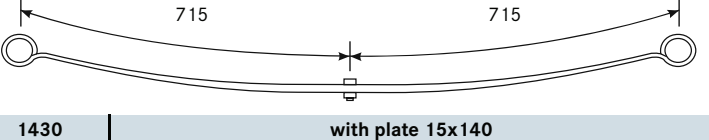
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Citroen</b>					
<b>Jumper/Relay 12/14/16/20Q 06-</b>					
10.673.190.00	R	1	70	1430	with plate 15x140
10.673.195.00	R	1	70	1430	Composite, H/D for camper
10.674.270.00	R	1	70	1430	comfort spring without plate
10.674.970.00	R	1	70	1430	ff. 5102T2 (with plate)
<b>Jumper/Relay 12/14/16/20Q 06-</b>					
10.675.170.00	R	1+1	70	1430	
<b>Jumper/Relay 12/14/16/20Q 06-</b>					
10.673.270.00	R	2	70	1430	H/D for 10.673.190.00
10.675.130.00	R	2	70	1430	ff 1355467080
10.675.290.00	R	2	70	1430	ff 5102Q4, for more see cross reference list
10.675.310.00	R	2	70	1430	special Scudato version
10.675.330.00	R	2	70	1430	similar to 10.675.130.00, higher camber
<b>Daihatsu</b>					
<b>Feroza F 300, Sportrak 88-99</b>					
10.810.290.00	R	2+1	60	1170	
<b>Feroza F 300, Sportrak 88-99</b>					
10.810.270.00	R	3+1	60	1170	
<b>Fourtrak, Rocky, Wildcat 84-93</b>					
10.810.100.00	F	2	60	1130	
<b>Fourtrak, Rocky, Wildcat 84-93</b>					
10.810.120.00	F	3	60	1130	



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Daihatsu</b>					
Fourtrak, Rocky, Wildcat 84-93					
10.810.150.00	R	3+1	60	1170	
Fourtrak, Rocky, Wildcat 84-93					
10.810.130.00	R	4+1	60	1170	H/D for 10.810.150.00
Hijet Bus 92-					
10.810.210.00	R	3+2	50	1000	
Hijet Kasten 98-					
10.810.209.00	R	2+2	50	1000	identical with Piaggio Porter
<b>Dodge</b>					
RAM 1500/2500 94-01					
10.700.010.00	R	3+1	76,2	1515	only 2WD
RAM 1500/2500 02-09					
10.700.070.00	R	3+1	63,5	1607	for 2+4 WD
RAM2500/3500 94-02					
10.700.030.00	R	6	76,2	1502	4WD
RAM2500/3500 94-02					
10.700.050.00	R	8	76,2	1502	H/D for 10.700.030.00

# Type-List

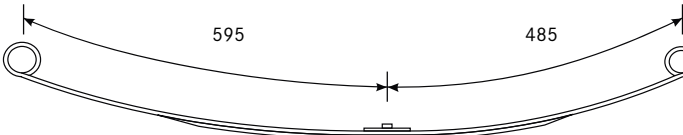
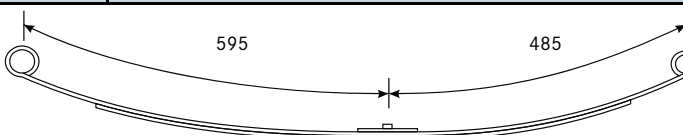
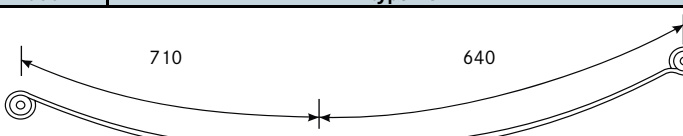
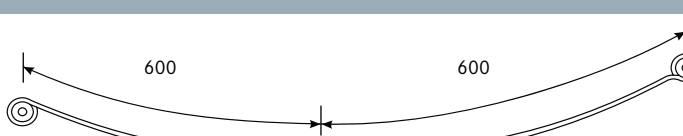
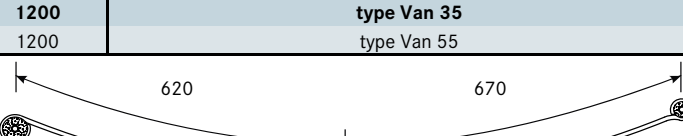
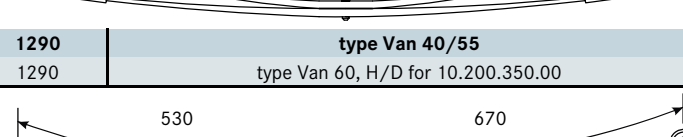
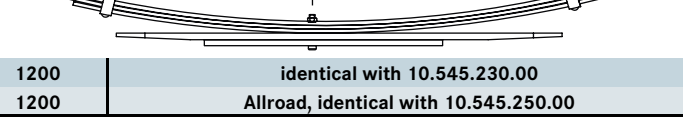
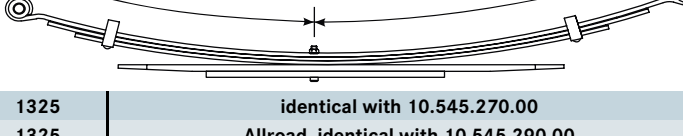
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Dodge</b>					
<b>RAM2500/3500</b> <b>03-09</b>					
10.700.090.00	R	4+1	76,2	1550	only 4WD
<b>Fiat</b>					
<b>Doblo/Doblo Cargo</b> <b>02-10</b>					
10.680.010.00	R	1	70	1260	type 119/223
10.680.030.00	R	1	70	1260	H/D for 10.680.010.00
<b>Ducato I</b> <b>81-94</b>					
10.671.390.00	R	2+2	65	1300	type 280/290
10.671.410.00	R	2+2	65	1300	ff 7567244
10.673.410.00	R	2+2	65	1300	identical with 10.671.390.00
10.674.290.00	R	2+2	65	1300	H/D for 10.671.390.00
<b>Ducato II</b> <b>230/231/232/244</b> <b>94-06</b>					
10.673.170.00	R	1	80	1430	H/D for 10.673.170.00
10.674.330.00	R	1	80	1430	H/D for 10.673.170.00
10.673.110.00	R	1	80	1430	
10.673.130.00	R	1	80	1430	ff 1306357080
10.673.150.00	R	1	80	1430	ff 13118224080, for more see cross reference list
10.673.310.00	R	1	80	1430	ff 1329806080, for more see cross reference list
10.674.310.00	R	1	80	1430	for ambulance and 4x4
10.674.350.00	R	1	80	1430	for ambulance and low roof
<b>Ducato II</b> <b>230/231/232/244</b> <b>94-06</b>					
10.673.250.00	R	2	80	1430	H/D for 10.673.170.00
10.673.450.00	R	2	80	1430	ff 1320752080
<b>Ducato III</b> <b>12/14/16/20Q</b> <b>06-</b>					
10.673.190.00	R	1	70	1430	with plate 15x140
10.673.195.00	R	1	70	1430	Composite, H/D for camper
10.674.270.00	R	1	70	1430	comfort spring without plate
10.674.970.00	R	1	70	1430	ff. 1355403080 (with plate)

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Fiat</b>					
<b>Ducato III 12/14/16/20Q 06-</b>					
10.675.170.00	R	1+1	70	1430	
<b>Ducato III 12/14/16/20Q 06-</b>					
10.673.270.00	R	2	70	1430	<b>H/D for 10.673.190.00</b>
10.675.130.00	R	2	70	1430	ff 1355467080
10.675.290.00	R	2	70	1430	ff 1350009080, for more see cross reference list
10.675.310.00	R	2	70	1430	special Scudato version
10.675.330.00	R	2	70	1430	similar to 10.675.130.00, higher camber
<b>Fiorino/New Fiorino</b>					
10.679.250.00	R	1	70	1320	
<b>Fullback 16-</b>					
10.680.050.00	R	4+1	60	1325	identical with 10.360.430.00
<b>Fullback 16-</b>					
10.360.450.00	R	4+2	60	1325	H/D for 10.360.430.00
<b>Fullback 16-</b>					
10.360.470.00	R	5+2	60	1325	H/D for 10.360.450.00 delivered completely with longer U-bolts
<b>Panda</b>					
10.680.007.00	R	1	75	1080	ff 5948738

# Type-List

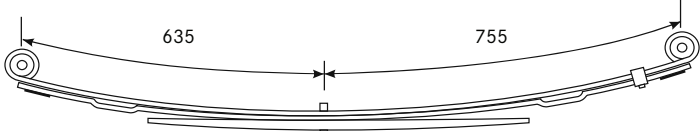
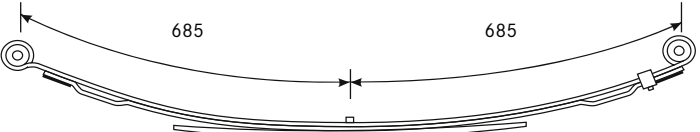
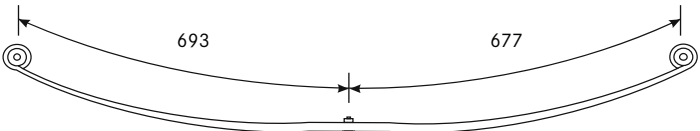
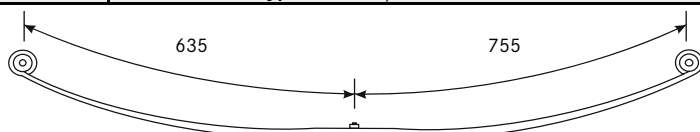
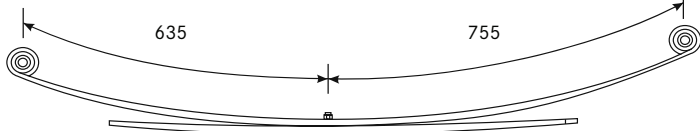
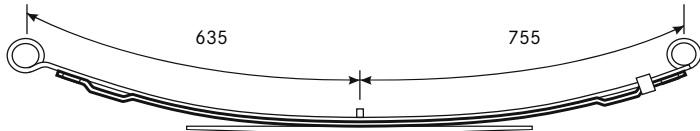
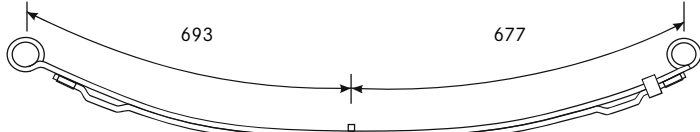
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Fiat</b>					
<b>Panda</b>					
10.680.005.00	R	2	75	1080	ff 448920
<b>Panda 4x4 83-03</b>					
10.680.009.00	R	3	75	1080	type 141
<b>Strada 98-</b>					
10.674.490.00	R	1	70	1350	type 178
<b>Ford</b>					
<b>Escort 80-90</b>					
10.200.310.00	R	1	60	1200	type Van 35
10.200.330.00	R	1	60	1200	type Van 55
<b>Escort 90-</b>					
10.200.350.00	R	1+1	60	1290	type Van 40/55
10.200.370.00	R	1+1	60	1290	type Van 60, H/D for 10.200.350.00
<b>Ranger ER/EQ 98-06</b>					
10.200.830.00	R	3+2	60	1200	identical with 10.545.230.00
10.200.850.00	R	3+2	60	1200	Allroad, identical with 10.545.250.00
<b>Ranger ET 06-12</b>					
10.200.890.00	R	3+2	60	1325	identical with 10.545.270.00
10.200.891.00	R	3+2	60	1325	Allroad, identical with 10.545.290.00
<b>Ranger ET 06-12</b>					
10.545.295.00	R	4+2	60	1325	H/D for 10.200.890.00 and 10.200.891.00 delivered completely with longer U-bolts

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Ranger TKE 11-16</b>					
10.200.895.00	R	3+2	60	1325	Allroad
<b>Ranger TKE 11-16</b>					
10.545.295.00	R	4+2	60	1325	H/D for 10.200.895.00 delivered completely with longer U-bolts
<b>Ranger 15-</b>					
10.200.970.00	R	3+2	60	1345	
<b>Tourneo Connect 02-13</b>					
10.565.203.00	R	1	60	1255	type SWB 65-LWB 700
10.565.085.00	R	1	60	1255	ff 2T14 5560 AA, for more see cross reference list
<b>Tourneo Connect 02-13</b>					
10.565.080.00	R	1+1	60	1255	type SWB 65
10.565.082.00	R	1+1	60	1255	type SWB 80
10.565.083.00	R	1+1	60	1255	type LWB 80-LWB700
10.565.081.00	R	1+1	60	1255	ff 2T14 5560 VN, for more see cross reference list
10.565.201.00	R	1+1	60	1255	ff 2T14 5560 GM
10.565.205.00	R	1+1	60	1255	like 10.565.083.00, with plate
<b>Transit 76-85</b>					
10.565.004.00	R	1	60	1201	ff 76 VB 5560 AA
10.565.005.00	R	1	60	1201	ff 76 VB 5560 KA
<b>Transit CY 85-91</b>					
10.200.020.00	F	1	60	1200	
<b>Transit CY 85-91</b>					
10.200.130.00	R	1	60	1370	Chassis Cab, load value: 7200 N

# Type-List

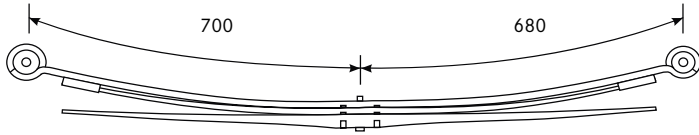
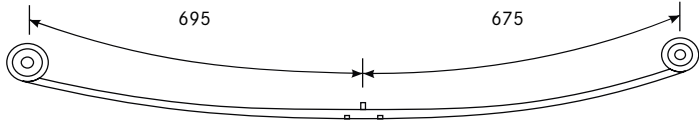
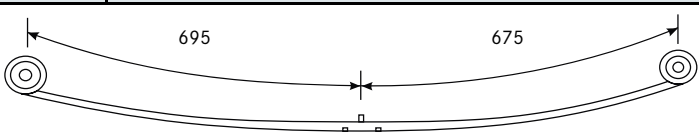
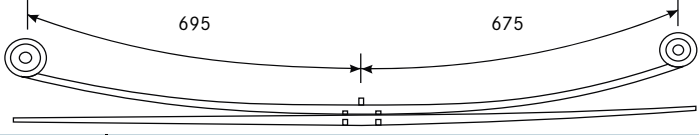
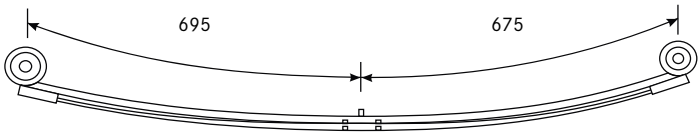
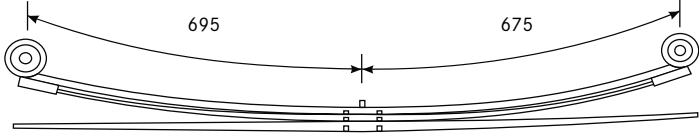
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Transit CY 85-91</b>					
					
10.200.070.00	R	2+1	60	1390	load value: 8700 N
10.200.110.00	R	2+1	60	1390	load value: 8780 N
<b>Transit CY 85-91</b>					
					
10.200.010.00	R	2+1	60	1370	type 80-120 Van
<b>Transit DY/EY 91-00</b>					
					
10.200.150.00	R	1	60	1370	type 100S SWB, load value: 7200 N
10.200.290.00	R	1	60	1370	type 80S SWB, load value: 6420 N
<b>Transit DY/EY 91-00</b>					
					
10.565.014.00	R	1	60	1390	load value: 7700 N
<b>Transit DY/EY 91-00</b>					
					
10.565.007.00	R	1+1	60	1390	load value: 9070 N, H/D for 10.565.014.00
<b>Transit DY/EY 91-00</b>					
					
10.565.058.00	R	2+1	60	1390	load value: 8950 N
<b>Transit DY/EY, SWB 91-00</b>					
					
10.200.050.00	R	2+1	60	1370	type 120 S SWB, 80S-100S SWB verstärkt
10.200.230.00	R	2+1	60	1370	type 100S SWB
10.200.270.00	R	2+1	60	1370	type 150S SWB
10.200.250.00	R	2+1	60	1370	ff 92VB 5560 SA/TA
10.200.390.00	R	2+1	60	1370	ff 95VB 5560 EB
10.200.391.00	R	2+1	60	1370	ff 95VB 5560 FC, discontinued
10.200.790.00	R	2+1	60	1370	replaced by 10.200.050.00
10.200.810.00	R	2+1	60	1370	replaced by 10.200.050.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Transit DY/EY, LWB</b>					
<b>91-00</b>					
10.200.210.00	R	2+1	60	1370	type 100 L LWB
10.200.030.00	R	2+1	60	1370	type 150L LWB
10.200.170.00	R	2+1	60	1370	type 190 L/EF LWB
10.200.392.00	R	2+1	60	1370	ff 95 VB5560NB
<b>Transit FY/GY</b>					
<b>99-06</b>					
10.200.410.00	R	1	60	1370	type 260S - 280L/300S FWD
10.200.430.00	R	1	60	1370	type 300M/L FWD, load value: 7940 N
10.565.038.00	R	1	60	1370	load value: 5.930 N
10.565.045.00	R	1	60	1370	load value: 5.960 N
10.565.041.00	R	1	60	1370	load value: 6.340 N
10.565.039.00	R	1	60	1370	load value: 6.490 N
10.565.042.00	R	1	60	1370	load value: 6.950 N
10.565.043.00	R	1	60	1370	load value: 7.650 N
10.565.040.00	R	1	60	1370	load value: 7.930 N
10.565.044.00	R	1	60	1370	load value: 7.940 N
10.565.062.00	R	1	60	1370	ff 2C11 5560 DA, for more see cross reference list
10.565.063.00	R	1	60	1370	ff 2C11 5560 FA, for more see cross reference list
<b>Transit FY/GY</b>					
<b>99-06</b>					
10.565.036.00	R	1+1	60	1370	load value: 6490 N
10.565.037.00	R	1+1	60	1370	load value: 7510 N,H/D for 10.565.036.00
<b>Transit FY/GY</b>					
<b>99-06</b>					
10.200.470.00	R	2	60	1370	type 280L-350L RWD
10.565.047.00	R	2	60	1370	load value: 7.910 N
10.565.049.00	R	2	60	1370	load value: 7.910 N, special flat version
10.565.048.00	R	2	60	1370	load value: 9.160 N
10.565.046.00	R	2	60	1370	load value: 9.160 N, special flat version
10.565.064.00	R	2	60	1370	ff 3C11 5560 AA, for more see cross reference list
10.565.065.00	R	2	60	1370	ff 3C1V 5560 AB, for more see cross reference list
10.565.066.00	R	2	60	1370	ff 4C11 5560 AA, for more see cross reference list
<b>Transit FY/GY</b>					
<b>99-06</b>					
10.200.610.00	R	2+1	60	1370	type 300S-330L RWD, load value: 8560 N
10.200.870.00	R	2+1	60	1370	type 430L RWD
10.565.031.00	R	2+1	60	1370	load value: 9250 N
10.565.032.00	R	2+1	60	1370	load value: 9.640 N
10.565.051.00	R	2+1	60	1370	load value: 9.510 N
10.565.059.00	R	2+1	60	1370	ff V1C1 5560 GA
10.565.077.00	R	2+1	60	1370	ff VYC15 5560 BB

# Type-List

Information for certain leaf spring identification: **page 4**

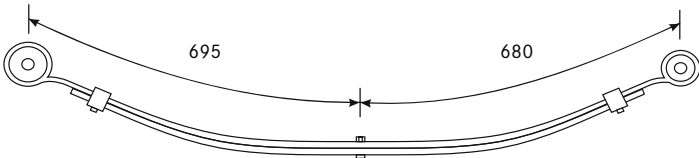
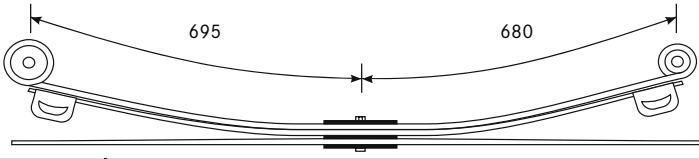
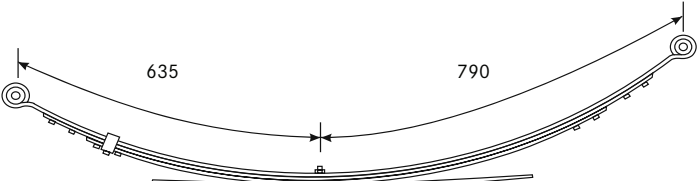
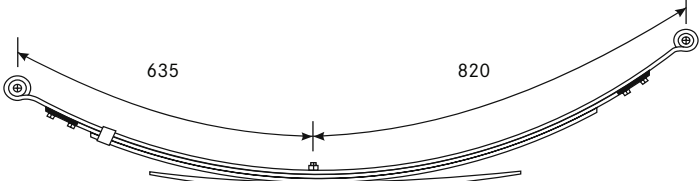
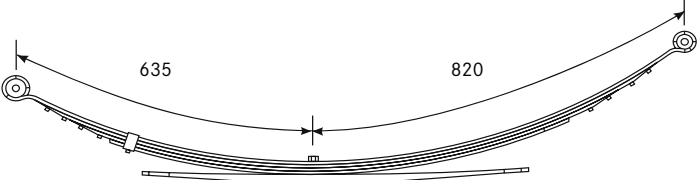
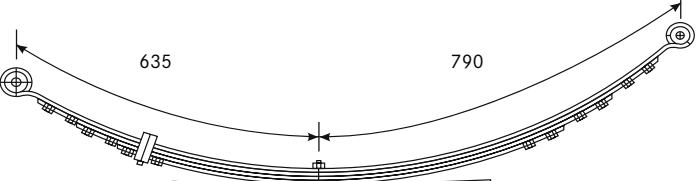
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Transit FY/GY 99-06</b>					
10.200.670.00	R	2+1	60	1380	<b>type 350M-350L RWD</b>
10.200.690.00	R	2+1	60	1380	<b>H/D version for 10.200.610.00 and 10.200.670.00</b>
10.565.033.00	R	2+1	60	1380	load value: 10.250 N
10.565.034.00	R	2+1	60	1380	load value: 9.510 N
10.565.035.00	R	2+1	60	1380	load value: 8.670 N
10.565.070.00	R	2+1	60	1380	ff YC15 5560 ZG, for more see cross reference list
10.565.050.00	R	2+1	60	1380	load value: 12.700 N
<b>Transit TT9 06-13</b>					
10.565.073.00	R	1	60	1370	<b>type 260S-280S front wheel driven</b>
10.565.074.00	R	1	60	1370	<b>type 280M-300L front wheel driven</b>
10.565.220.00	R	1	60	1370	ff 6C11 5560 KE, for more see cross reference list
10.565.222.00	R	1	60	1370	ff 6C11 5560 ME, for more see cross reference list
<b>Transit TT9 06-13</b>					
10.200.910.00	R	1	76	1370	<b>type 300M-370EF rear wheel driven</b>
10.200.911.00	R	1	76	1370	ff 6C11 5560 AG, for more see cross reference list
10.565.052.00	R	1	76	1370	ff 6C11 5560 RB, for more see cross reference list
<b>Transit TT9 06-13</b>					
10.565.089.00	R	1+1	76	1370	<b>type 300S-330L, rear wheel driven</b>
10.200.950.00	R	1+1	76	1370	<b>type 350M-350L, rear wheel driven</b>
10.565.088.00	R	1+1	76	1370	<b>type 350EF, rear wheel driven</b>
10.565.075.00	R	1+1	60	1370	ff 6C11 5560 NA, for more see cross reference list, flat version
10.565.094.00	R	1+1	76	1370	ff 6C11 5560 VB, for more see cross reference list
10.565.224.00	R	1+1	60	1370	ff 6C11 5560 NA, for more see cross reference list
<b>Transit TT9 06-13</b>					
10.565.068.00	R	2	76	1370	<b>type 300M-350EF rear wheel driven</b>
<b>Transit TT9 06-13</b>					
10.565.093.00	R	2+1	76	1370	<b>type 370, rear wheel driven</b>
10.200.930.00	R	2+1	76	1370	<b>type 430, rear wheel driven</b>
10.200.931.00	R	2+1	76	1370	ff 8C1V 5560 AD, for more see cross reference list
10.565.054.00	R	2+1	76	1370	ff 6C11 5560 WD, for more see cross reference list
10.565.067.00	R	2+1	76	1370	ff 6C11 5560 XD, for more see cross reference list
10.565.069.00	R	2+1	76	1370	ff 6C11 5560 ZA, for more see cross reference list
10.565.072.00	R	2+1	76	1370	ff 6C11 5560 AAA, for more see cross reference list
10.565.093.00	R	2+1	76	1370	ff 6C11 5560 UC, for more see cross reference list



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Transit Connect 06-13</b>					
10.565.203.00	R	1	60	1255	type SWB65-LWB900
10.565.085.00	R	1	60	1255	ff 2T14 5560 AA, for more see cross reference list
<b>Transit Connect 06-13</b>					
10.565.080.00	R	1+1	60	1255	type SWB 65
10.565.082.00	R	1+1	60	1255	type SWB 80
10.565.083.00	R	1+1	60	1255	type LWB 80/900
10.565.081.00	R	1+1	60	1255	ff 2T14 5560 CN, for more see cross reference list
10.565.201.00	R	1+1	60	1255	ff 2T14 5560 GM, for more see cross reference list
<b>Transit Custom 12-</b>					
10.507.130.00	R	1	60	1375	19 mm stark
10.211.110.00	R	1	60	1375	H/D for 10.507.130.00
10.507.370.00	R	1	60	1375	20 mm stark
10.507.310.00	R	1	60	1375	18 mm thickness, flat version
10.507.430.00	R	1	60	1375	17 mm thickness
<b>Transit Custom 12-</b>					
10.507.450.00	R	1	76	1375	
<b>Transit MK8 13-</b>					
10.211.110.00	R	1	60	1375	ff BK31 5560 LC, for more see cross reference list
<b>Transit MK8 13-</b>					
10.211.130.00	R	1	76	1375	ff BK31 5560 CC, for more see cross reference list
10.211.010.00	R	1	76	1375	ff BK31 5560 KE, for more see cross reference list
<b>Transit MK8 13-</b>					
10.211.030.00	R	1+1	76	1375	ff BK31 5560 GE, for more see cross reference list
10.211.150.00	R	1+1	76	1375	ff BK31 5560 GD, for more see cross reference list

# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford</b>					
<b>Transit MK8 13-</b>					
10.211.050.00	R	2	76	1375	ff BK31 5560 EE, for more see cross reference list
<b>Transit MK8 13-</b>					
10.211.070.00	R	2+1	76	1375	
10.211.210.00	R	2+1	76	1375	
<b>Ford USA</b>					
<b>F 100-350 80-96</b>					
10.200.503.00	R	3+1	76,2	1425	type 250/350 2WD + 4WD
<b>F 100-350 80-96</b>					
10.200.519.00	R	3+1	76,2	1455	type 250/350 2WD + 4WD
10.200.517.00	R	3+1	76,2	1455	H/D for 10.200.519.00
<b>F 100-350 80-96</b>					
10.200.501.00	R	4+1	63,5	1455	type F100 / F150 2WD
<b>F 100-350 80-96</b>					
10.200.505.00	R	4+1	76,2	1425	H/D for 10.200.503.00
10.200.513.00	R	4+1	76,2	1425	H/D for 10.200.505.00
10.200.507.00	R	4+1	76,2	1425	H/D for 10.200.513.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford USA</b>					
<b>F 100-350 80-96</b>					
10.200.509.00	R	5+1	76,2	1425	type 250/350 2WD + 4WD
<b>F 100-350 80-96</b>					
10.200.515.00	R	6+1	76,2	1425	type 250/350 2WD + 4WD
10.200.511.00	R	6+1	76,2	1425	H/D for 10.200.509.00 and 10.200.515.00
<b>F 150-250 97-03</b>					
10.200.541.00	R	2+1	63,5	1485	type 150-250 2WD + 4WD
<b>F 150-250 97-03</b>					
10.200.543.00	R	3+1	63,5	1485	type 150-250 2WD + 4WD
10.200.545.00	R	3+1	63,5	1485	H/D for 10.200.543.00
<b>F 150-250 97-03</b>					
10.200.547.00	R	4+1	63,5	1485	type 150-250 2WD + 4WD
<b>F 150 04-08</b>					
10.200.531.00	R	3+1	76,2	1450	2WD + 4WD
<b>F 150 04-08</b>					
10.200.533.00	R	4+1	76,2	1450	H/D for 10.200.531.00

# Type-List

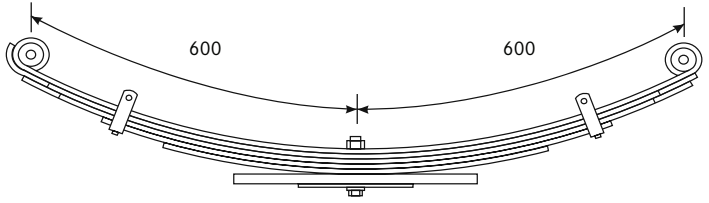
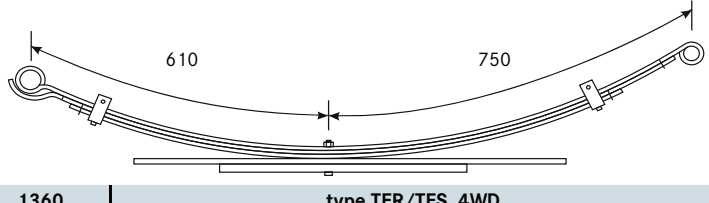
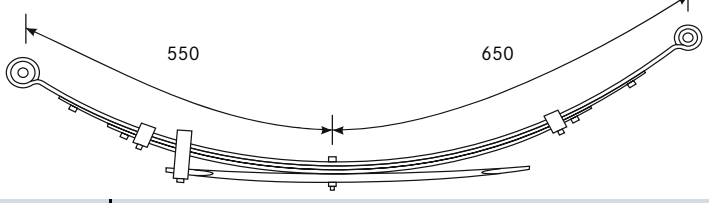
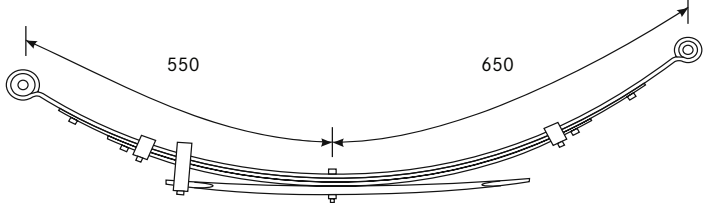
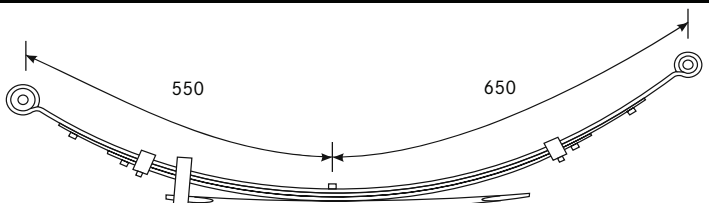
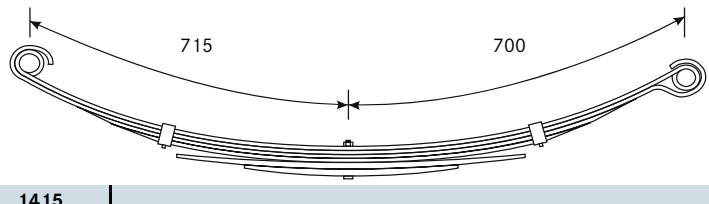
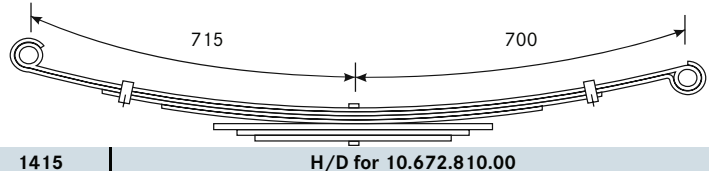
Information for certain leaf spring identification: **page 4**

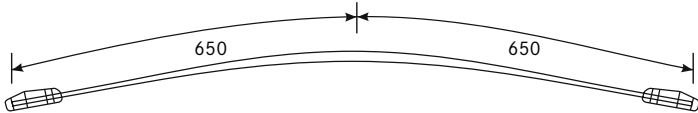
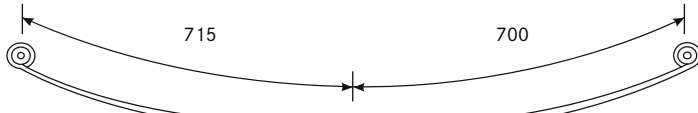
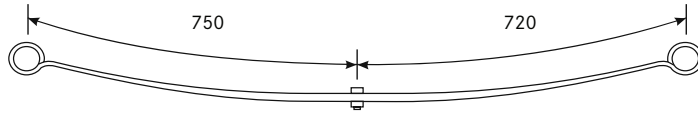
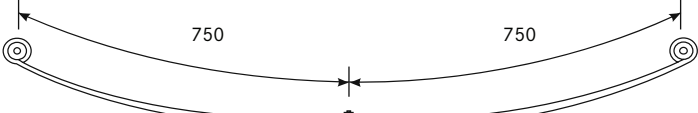
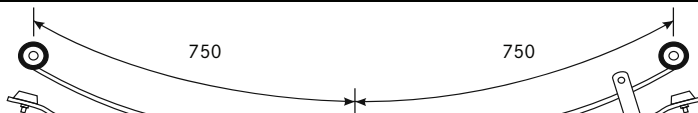
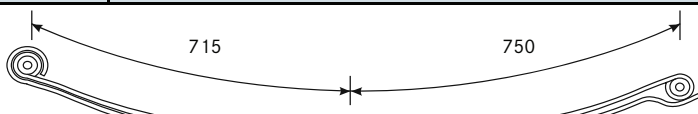
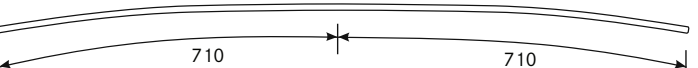
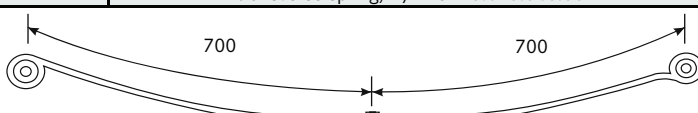
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Ford USA</b>					
<b>F 250D/350D 99-07</b>					
10.200.521.00	R	4+1	76,2	1480	
<b>F 250D/350D 99-07</b>					
10.200.523.00	R	6+1	76,2	1480	H/D for 10.200.521.00
<b>Hyundai</b>					
<b>H100 95-</b>					
10.390.010.00	R	3+1	70	1200	
<b>H1 97-06</b>					
10.390.030.00	R	3+1	70	1210	Head of centerbolt 14mm
10.390.090.00	R	3+1	70	1210	Head of centerbolt 23mm
<b>H1 06-</b>					
10.390.050.00	R	3+1	70	1200	
10.390.070.00	R	3+1	70	1200	H/D for 10.390.050.00
<b>H350 14-</b>					
10.390.100.00	F				for 3,5 t
10.390.120.00	F				for 4,0/4,1 t
<b>H350 14-</b>					
10.390.110.00	R				for 3,5 t
10.390.130.00	R				for 4,0/4,1 t

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Hyundai</b>					
<b>Galopper 91-03</b>					
10.360.230.00	R	3+1	70	1200	
<b>Galopper 91-03</b>					
10.360.130.00	R	4+1	70	1200	
<b>Galopper 91-03</b>					
10.360.150.00	R	5+1	70	1200	
<b>Isuzu</b>					
<b>Campo 88-02</b>					
10.840.190.00	R	3+1	60	1200	type TFR 2WD, identical with 10.461.374.00
10.840.210.00	R	3+1	60	1200	type TFS 4WD, identical with 10.461.373.00
10.461.372.00	R	3+1	60	1200	H/D for 10.840.190.00 and 10.840.210.00
<b>D-Max I 06-12</b>					
10.840.232.00	R	3+2	60	1200	ff 6973611823
<b>D-Max I 06-12</b>					
10.840.230.00	R	4+1	60	1200	type 8DH 4WD
<b>D-Max I 06-12</b>					
10.840.231.00	R	4+3	60	1200	ff 8972449763

# Type-List

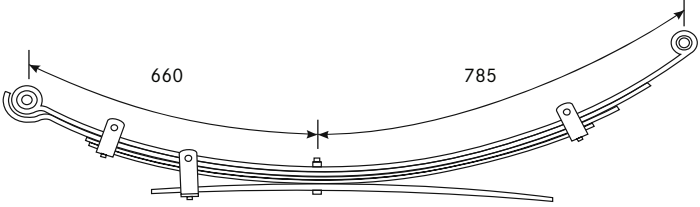
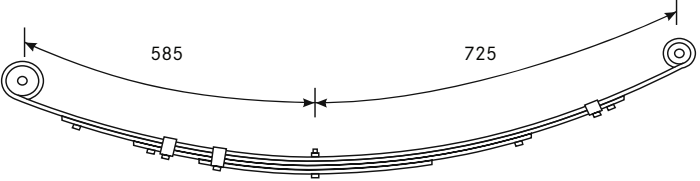
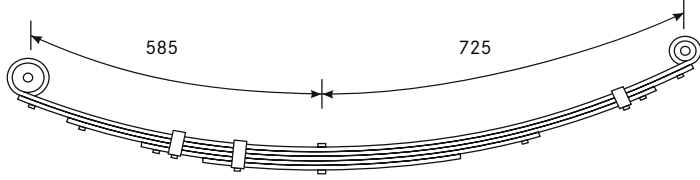
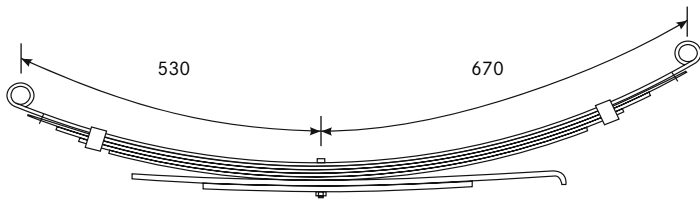
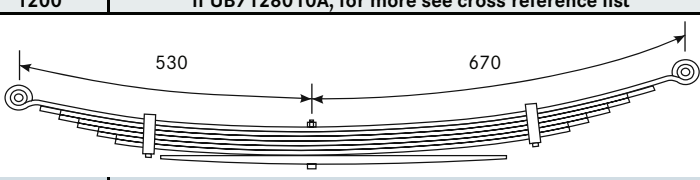
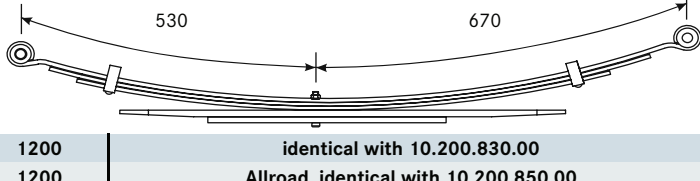
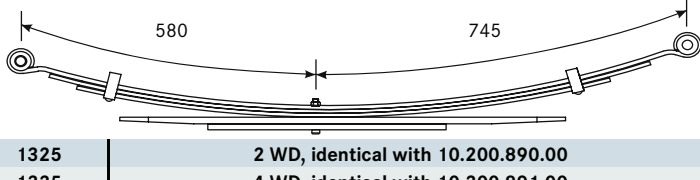
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Isuzu</b>					
D-Max I 06-12					
10.840.270.00	R	5+1	60	1200	H/D for von 10.840.230.00
D-Max II 12-					
10.840.250.00	R	3+2	60	1360	type TFR/TFS 4WD
Euro Midi Van 86-96					
10.840.150.00	R	3+1	60	1200	identical with 10.290.130.00
Fargo / WFR 80-01					
10.840.170.00	R	3+1	60	1200	
Trooper 87-92					
10.840.110.00	R	3+1	60	1200	type USB 16/17
10.840.130.00	R	3+1	60	1200	type USB 52/55, H/D for 10.840.110.00
<b>Iveco</b>					
Daily II 90-99					
10.672.810.00	R	4+2	60	1415	
Daily II 90-99					
10.671.430.00	R	4+3	60	1415	H/D for 10.672.810.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Iveco</b>					
<b>Daily III-V 99-14</b>					
10.673.120.00	F	1	57/80	1300	transverse spring Composite
10.673.520.00	F	1	80	1360	transverse spring
<b>Daily III-V 99-14</b>					
10.673.290.00	R	1	60	1415	for refrigeration vehicles
<b>Daily III-V 99-14</b>					
10.673.890.00	R	1	80	1470	
<b>Daily III-V 99-14</b>					
10.673.950.00	R	1	80	1500	
10.673.550.00	R	1	80	1500	ff 500359935, for more see cross reference list
10.673.710.00	R	1	80	1500	ff 500389151, for more see cross reference list
10.673.730.00	R	1	80	1500	ff 500389147, for more see cross reference list
10.673.930.00	R	1	80	1500	comfort version
10.679.270.00	R	1	80	1500	ff 500358299, for more see cross reference list
<b>Daily III-V 99-14</b>					
10.673.590.00	R	1+1	80	1500	H/D for 10.673.950.00 und similar
<b>Daily III-V 99-14</b>					
10.673.650.00	R	2	60	1415	ff 500377689, for more see cross reference list
10.673.770.00	R	2	60	1415	ff 504087208, for more see cross reference list
10.675.270.00	R	2	60	1415	ff 504119154, for more see cross reference list
<b>Daily VI 14-</b>					
10.675.040.00	F	1	90	1420	transverse spring
10.675.060.00	F	1	90	1420	transverse spring, H/D for 10.675.040.00
<b>Daily VI 14-</b>					
10.675.610.00	R	1	70	1400	70x23 mm + plate 20 mm
10.675.550.00	R	1	70	1400	70x24 mm
10.675.490.00	R	1	70	1400	70x24 mm + plate 20 mm
10.675.530.00	R	1	70	1400	70x26 mm + plate 20 mm, H/D

# Type-List

Information for certain leaf spring identification: **page 4**

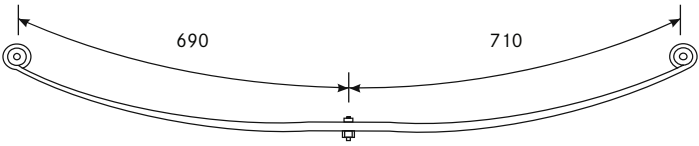
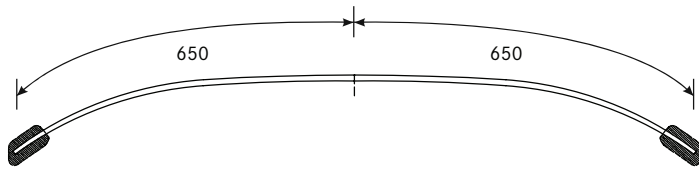
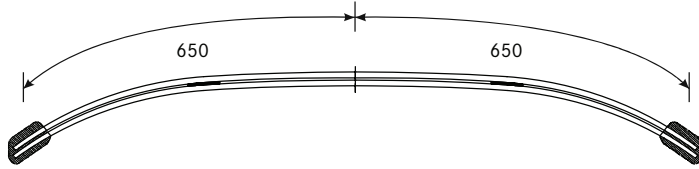
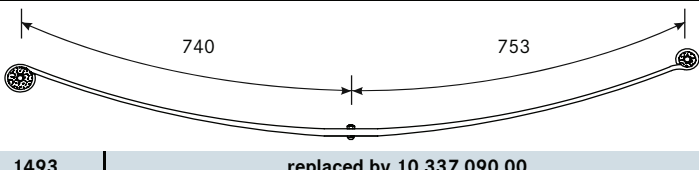
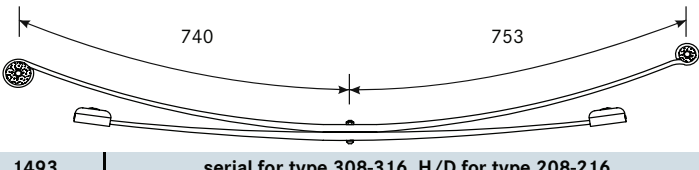
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Jeep</b>					
<b>Cherokee 80-86</b>					
10.330.090.00	R	4+1	63,5	1445	
<b>Cherokee XJ 83-01</b>					
10.330.110.00	R	4	63,5	1310	
<b>Cherokee XJ 83-01</b>					
10.330.130.00	R	5	63,5	1310	H/D for 10.330.110.00
<b>Mazda</b>					
<b>B Serie Pick-up 85-99</b>					
10.545.210.00	R	5+2	60	1200	
10.545.150.00	R	5+2	60	1200	ff UB7128010A, for more see cross reference list
<b>B Serie Pick-up 85-99</b>					
10.545.211.00	R	6+1	60	1200	
<b>B Serie Pick-up 99-06</b>					
10.545.230.00	R	3+2	60	1200	identical with 10.200.830.00
10.545.250.00	R	3+2	60	1200	Allroad, identical with 10.200.850.00
<b>BT 50 Pick-up 06-12</b>					
10.545.270.00	R	3+2	60	1325	2 WD, identical with 10.200.890.00
10.545.290.00	R	3+2	60	1325	4 WD, identical with 10.200.891.00



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mazda</b>					
<b>BT 50 Pick-up 06-12</b>					
10.545.295.00	R	4+2	60	1325	H/D for 10.545.270.00 and 10.545.290.00 delivered completely with longer U-bolts
<b>E Serie Pick-up 85-03</b>					
10.545.110.00	R	3+2	60	1200	ff SH0528L10A, for more see cross reference list
10.545.310.00	R	3+2	60	1200	ff SG4228L10A
<b>Mercedes</b>					
<b>Van T1 77-96</b>					
10.305.200.00	F	2	60	1300	type 207-310
10.315.140.00	F	2	60	1300	ff 611 320 0802
10.315.180.00	F	2	60	1300	ff 602 320 2502
10.315.260.00	F	2	60	1300	ff 611 320 1002
<b>Van T1 77-96</b>					
10.315.100.00	F	3	60	1300	type 407-410, H/D for type 207-310
<b>Van T1 77-96</b>					
10.315.290.00	R	2+1	60	1550	type 207-310, H/D: 10.315.870.00
10.305.930.00	R	2+1	60	1550	replaced by 10.315.290.00
<b>Van T1 77-96</b>					
10.315.870.00	R	3+1	60	1550	type 207-310, H/D for 10.315.290.00
10.305.970.00	R	3+1	60	1550	replaced by 10.315.870.00
<b>Van T1 77-96</b>					
10.315.470.00	R	4+1	70	1660	type 407-410

# Type-List

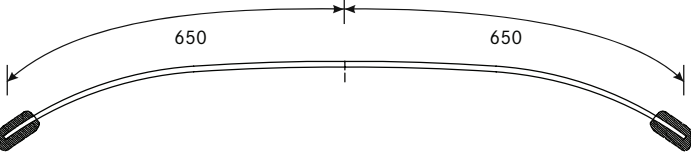
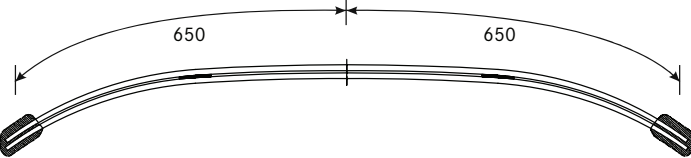
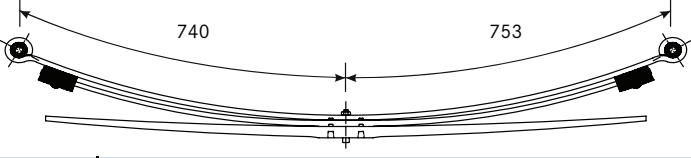
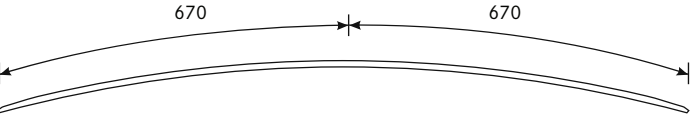
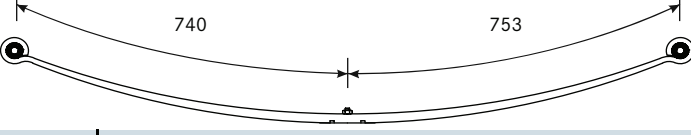
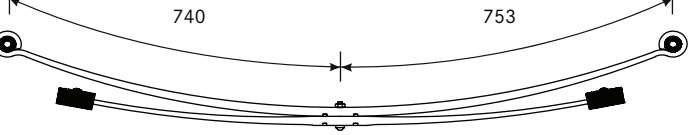
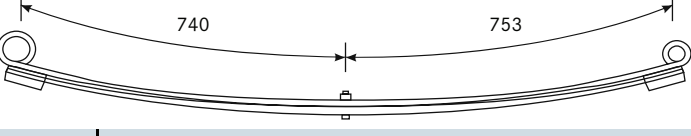
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mercedes</b>					
<b>MB 100</b> <b>88-95</b>					
10.333.610.00	R	1	70	1400	
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.400.00	F	1	75/100	1300	<b>Composite spring type 208-616</b>
10.337.020.00	F	1	110	1300	<b>H/D for 10.337.000.00</b>
10.337.000.00	F	1	110	1300	ff 901 320 0601, 901 321 0503, 901 320 0201, 901 320 0501
10.337.100.00	F	1	110	1300	ff 901 320 0701, 902 321 0203, 901 320 0203
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.060.00	F	2	100	1300	<b>serial for type 408-416, H/D for type 208-316</b>
10.337.080.00	F	2	100	1300	ff 903 320 0005, 903 320 0001
10.337.140.00	F	2	100	1300	ff 903 320 0201
10.337.160.00	F	2	100	1300	for 6 t total weight
10.337.200.00	F	2	100	1300	ff 902 320 0501
10.337.220.00	F	2	100	1300	ff 903 320 0301, discontinued
10.337.240.00	F	2	100	1300	ff 902 320 0601
10.337.040.00	F	2	110	1300	<b>Attention: 110mm width</b>
10.337.120.00	F	2	110	1300	ff 902 320 0201
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.070.00	R	1	70	1493	<b>replaced by 10.337.090.00</b>
10.337.090.00	R	1	70	1493	<b>replacing 10.337.070.00 from YOM 2000</b>
10.337.130.00	R	1	70	1493	<b>H/D for 10.337.090.00</b>
10.337.430.00	R	1	70	1493	<b>replacing 10.337.130.00 from YOM 2000</b>
10.337.010.00	R	1	70	1493	load value: 6570 N
10.337.030.00	R	1	70	1493	replacing 10.337.010.00 from YOM 2000
10.337.170.00	R	1	70	1493	load value: 10080 N
10.337.190.00	R	1	70	1493	replaced by 10.337.310.00 from YOM 2000
10.337.310.00	R	1	70	1493	replacing 10.337.190.00 from YOM 2000
10.337.510.00	R	1	70	1493	replacing 10.337.170.00 from YOM 2000
10.337.630.00	R	1	70	1493	ff 903 320 2306, Off-road suspension
10.337.650.00	R	1	70	1493	for 3,88 t total weight
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.150.00	R	1+1	70	1493	<b>serial for type 308-316, H/D for type 208-216</b>
10.337.470.00	R	1+1	70	1493	<b>replacing 10.337.150.00 from YOM 2000</b>
10.337.110.00	R	1+1	70	1493	load value: 10080 N
10.337.450.00	R	1+1	70	1493	for lower riding level
10.337.610.00	R	1+1	70	1493	ff 903 320 2906

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mercedes</b>					
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.350.00	R	2	70	1493	<b>type 308-316</b>
10.337.730.00	R	2	70	1493	for 3,88t total weight
<b>Sprinter 901-905</b> <b>Typ 208-316</b> <b>95-06</b>					
10.337.550.00	R	2+1	70	1493	<b>type 308-316</b>
<b>Sprinter 901-905</b> <b>Typ 408-416</b> <b>95-06</b>					
10.337.400.00	F	1	75/100	1300	<b>Composite spring type 208-616</b>
<b>Sprinter 901-905</b> <b>Typ 408-416</b> <b>95-06</b>					
10.337.060.00	F	2	100	1300	<b>type 408-416</b>
10.337.160.00	F	2	100	1300	for 6 t total weight
10.337.200.00	F	2	100	1300	ff 904 320 0501
<b>Sprinter 901-905</b> <b>Typ 408-416</b> <b>95-06</b>					
10.337.690.00	R	1	70	1493	<b>replacing 10.337.230.00</b>
10.337.230.00	R	1	70	1493	load value: 14600 N, for lower riding level
<b>Sprinter 901-905</b> <b>Typ 408-416</b> <b>95-06</b>					
10.337.330.00	R	1+1	70	1493	<b>replacing 10.337.290.00</b>
10.337.290.00	R	1+1	70	1493	for camper and fire engines, 4,6 t total weight
<b>Sprinter 901-905</b> <b>Typ 408-416</b> <b>95-06</b>					
10.337.210.00	R	2+1	70	1493	<b>replaced by 10.337.370.00 from YOM 2000</b>
10.337.370.00	R	2+1	70	1493	<b>replacing 10.337.210.00 from YOM 2000</b>
10.337.250.00	R	2+1	70	1493	load value: 10180 N
10.337.270.00	R	2+1	70	1493	ambulance, replaced by 10.337.670.00
10.337.490.00	R	2+1	70	1493	load value: 13620 N, downsized to 3,5 t total weight
10.337.390.00	R	2+1	70	1493	replacing 10.337.490.00
10.337.670.00	R	2+1	70	1493	ambulance, replacing 10.337.270.00

# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mercedes</b>					
<b>Sprinter 901-905</b>					
<b>Typ 616</b>					
<b>95-06</b>					
					
10.337.400.00	F	1	75/100	1300	Composite spring type 208-616
<b>Sprinter 901-905</b>					
<b>Typ 616</b>					
<b>95-06</b>					
					
10.337.160.00	F	2	100	1300	for 6 t total weight
<b>Sprinter 901-905</b>					
<b>Typ 616</b>					
<b>95-06</b>					
					
10.337.410.00	R	2+1	70	1493	replaced by 10.337.590.00
10.337.590.00	R	2+1	70	1493	replacing 10.337.410.00
<b>Sprinter 906</b>					
<b>Typ 209-324</b>					
<b>06-17</b>					
					
10.337.440.00	F	1	80	1340	Composite spring
10.337.460.00	F	1	80	1340	Composite spring, H/D for 10.337.440.00
<b>Sprinter 906</b>					
<b>Typ 209-324</b>					
<b>06-17</b>					
					
10.337.710.00	R	1	70	1493	
10.337.770.00	R	1	70	1493	lower riding level, 3,5 t total weight
10.337.790.00	R	1	70	1493	3 t total weight
10.337.830.00	R	1	70	1493	Off-road vesion, 3,88 t total weight
10.337.890.00	R	1	70	1493	Off-road version 3,0 t total weight
10.337.910.00	R	1	70	1493	ff 906 320 3806
10.337.970.00	R	1	70	1493	ff 906 320 3606
10.339.610.00	R	1	70	1493	ff 906 320 1806
<b>Sprinter 906</b>					
<b>Typ 209-324</b>					
<b>06-17</b>					
					
10.337.850.00	R	1+1	70	1493	
10.337.870.00	R	1+1	70	1493	H/D for 10.337.850.00
10.337.930.00	R	1+1	70	1493	comfort spring
10.337.950.00	R	1+1	70	1493	3,5 t total weight
<b>Sprinter 906</b>					
<b>Typ 209-324</b>					
<b>06-17</b>					
					
10.337.750.00	R	2	70	1493	
10.337.730.00	R	2	70	1493	3,88 t total weight

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mercedes</b>					
Sprinter 906 Typ 409-524 06-17					
10.337.460.00	F	1	80	1340	Composite spring
Sprinter 906 Typ 409-524 06-17					
10.339.510.00	R	1+1	70	1493	
Sprinter 906 Typ 409-524 06-17					
10.339.530.00	R	2	70	1493	
10.339.510.00	R	2	70	1493	ff 906 320 2306
Sprinter 906 Typ 409-524 06-17					
10.337.810.00	R	2+1	70	1493	
10.339.570.00	R	2+1	70	1493	downsized total weight 4,0-4,6 t
10.339.550.00	R	2+1	70	1493	downsized total weight
10.339.590.00	R	2+1	70	1493	lower riding level, 5,0 t total weight
<b>Mitsubishi</b>					
L200 87-96					
10.360.170.00	R	4+2	70	1200	type K2_T/K3_T
L200 96-06					
10.360.250.00	R	3+2	70	1200	type K6_T/K7_T
L200 96-06					
10.360.310.00	R	4+1	70	1200	type K6_T/K7_T

# Type-List

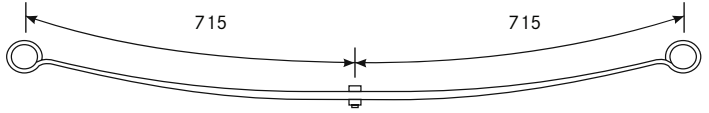
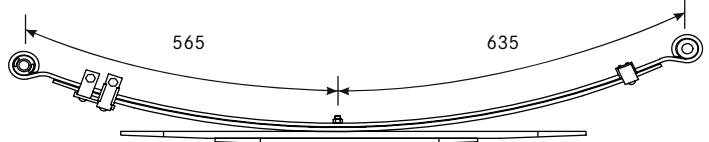
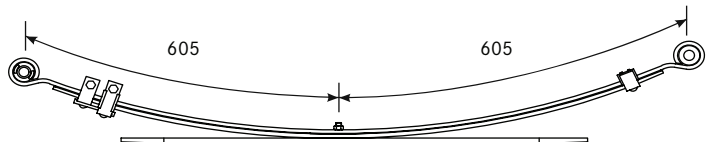
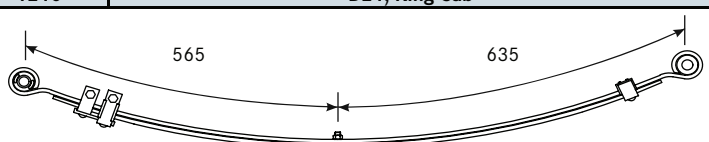
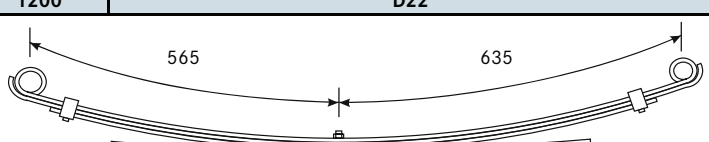
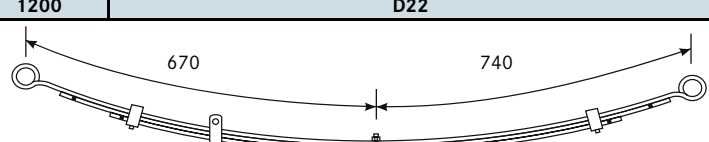
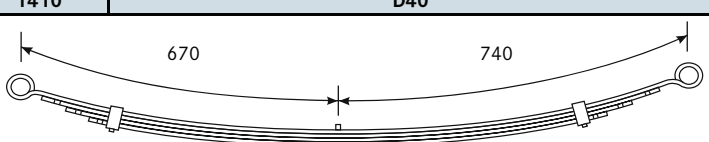
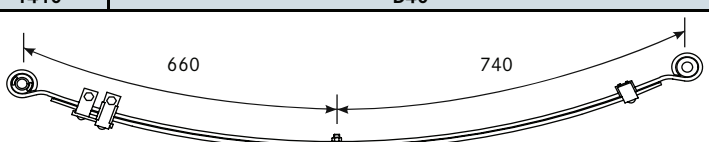

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mitsubishi</b>					
L200 96-06					
10.360.270.00	R	4+2	70	1200	type K6_T/K7_T
L200 06-16					
10.360.350.00	R	4+1	70	1200	type KA_/KB_
L200 06-16					
10.360.410.00	R	4+2	70	1200	type KA_/KB_
L200 06-16					
10.360.370.00	R	5+1	70	1200	type KA_/KB_, H/D for 10.360.410.00
L200 15-					
10.360.430.00	R	4+1	60	1325	identical with 10.680.050.00
L200 15-					
10.360.450.00	R	4+2	60	1325	H/D for 10.360.430.00
L200 15-					
10.360.470.00	R	5+2	60	1325	H/D for 10.360.450.00 delivered completely with longer U-bolts

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Mitsubishi</b>					
<b>L300 86-03</b>					
10.360.210.00	R	2+1	70	1200	type P0_V
10.360.190.00	R	2+1	70	1200	
<b>L300 86-03</b>					
10.360.290.00	R	3+1	70	1200	type P4_V
<b>L400 95-05</b>					
10.360.330.00	R	2+1	70	1200	
<b>Pajero/Galopper/ Shogun 82-95</b>					
10.360.230.00	R	3+1	70	1200	
<b>Pajero/Galopper/ Shogun 82-95</b>					
10.360.130.00	R	4+1	70	1200	
<b>Pajero/Galopper/ Shogun 82-95</b>					
10.360.150.00	R	5+1	70	1200	
<b>Nissan</b>					
<b>Cabstar/Atlas 92-07</b>					
10.370.110.00	R	3+2	70	1200	

# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Nissan</b>					
<b>Interstar 97-10</b>					
10.370.550.00	R	1	70	1430	identical with 10.380.150.00
<b>Navara 86-97</b>					
10.370.250.00	R	2+2	60	1200	D21
<b>Navara 86-97</b>					
10.370.230.00	R	2+2	60	1210	D21, King Cab
<b>Navara 98-04</b>					
10.370.530.00	R	2+2	60	1200	D22
<b>Navara 98-04</b>					
10.370.530.70	R	3+2	60	1200	D22
<b>Navara NP300 05-</b>					
10.370.370.00	R	3+1	60	1410	D40
<b>Navara NP300 05-</b>					
10.370.370.70	R	4+1	60	1410	D40
<b>Navara NP300 05-</b>					
10.370.370.90	R	2+2	60	1400	D40
<b>Navara NP300 15-</b>					
10.370.610.00	R	4+1	60	1265	D23, only for small cabin



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Nissan</b>					
<b>Navara NP300</b> <b>15-</b>					
10.370.670.00	R	5+1	60	1265	H/D for 10.370.610.00 delivered completely with longer U-bolts
<b>NV400</b> <b>10-</b>					
10.850.112.00	R	1	80	1460	
<b>NV400</b> <b>10-</b>					
10.850.116.00	R	2+1	70	1460	
<b>Patrol</b> <b>79-88</b>					
10.370.100.00	F	4	60	1100	
<b>Patrol</b> <b>79-88</b>					
10.370.130.00	R	3+2	60	1100	
<b>Patrol</b> <b>79-88</b>					
10.370.150.00	R	4	60	1435	LWB
<b>Patrol</b> <b>86-95</b>					
10.370.400.00	F	2	60	1235	
<b>Patrol</b> <b>86-95</b>					
10.370.420.00	F	3	60	1235	H/D for 10.370.400.00

# Type-List

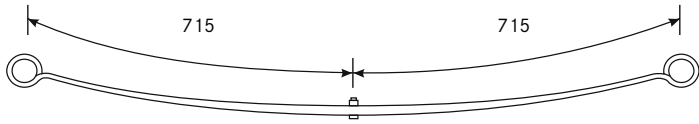
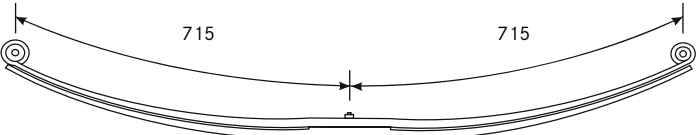
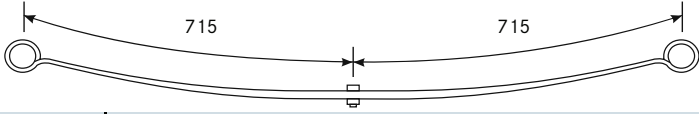
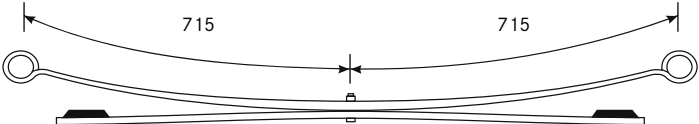
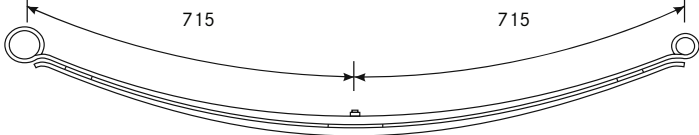
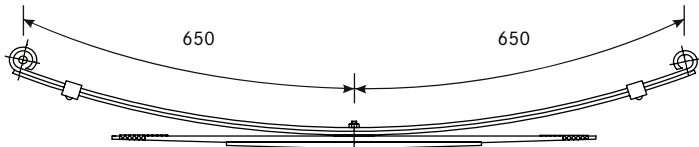
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Nissan</b>					
<b>Patrol 86-95</b>					
10.370.310.00	R	5+2	60	1420	
<b>Primastar 97-10</b>					
10.370.550.00	R	1	70	1430	identical with 10.380.150.00
<b>Vanette 86-95</b>					
10.370.210.00	R	4	60	1150	C22
<b>Vanette / Serena 92-</b>					
10.370.251.00	R	2+2	60	1205	C23
<b>Vanette / Serena 92-</b>					
10.370.290.00	R	3+1	60	1120	C23
<b>Vanette / Serena 92-</b>					
10.370.510.00	R	4+1	60	1120	C23
<b>Urvan 87-97</b>					
10.370.170.00	R	2+2	60	1250	
<b>Opel</b>					
<b>Arena 97-00</b>					
10.461.375.00	R	1	70	1270	identical with 10.380.170.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Opel</b>					
<b>Campo 88-02</b>					
10.461.374.00	R	3+1	60	1200	
10.461.373.00	R	3+1	60	1200	H/D for 10.461.374.00
<b>Combo B 93-01</b>					
10.461.376.00	R	1	70	1315	
<b>Frontera A 91-98</b>					
10.461.372.00	R	3+1	60	1210	SWB 3 doors
10.461.371.00	R	3+1	60	1210	LWB 5 doors
<b>Movano A 98-10</b>					
10.380.150.00	R	1	70	1430	
10.380.210.00	R	1	70	1430	replaced by 10.380.150.00
10.850.046.00	R	1	70	1430	ff 7700314662
10.850.072.00	R	1	70	1430	comfort spring
10.850.146.00	R	1	70	1430	replaced by 10.850.072.00
10.850.073.00	R	1	70	1430	higher riding level
<b>Movano A 98-10</b>					
10.850.041.00	R	1+1	70	1430	
10.850.071.00	R	1+1	70	1430	ff 8200059853
<b>Movano B 10-</b>					
10.850.112.00	R	1	80	1460	
<b>Movano B 10-</b>					
10.850.116.00	R	2+1	70	1460	

# Type-List

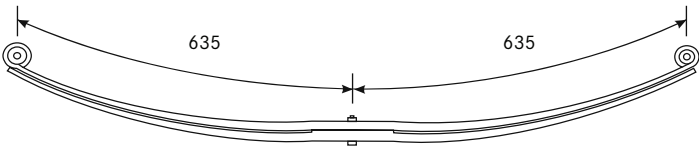
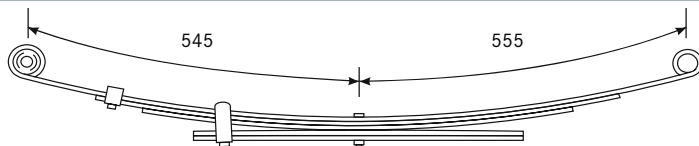
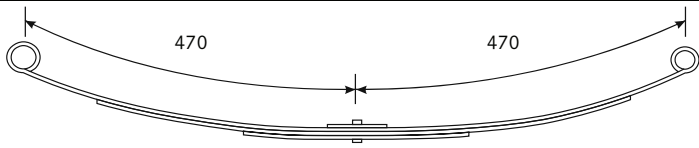
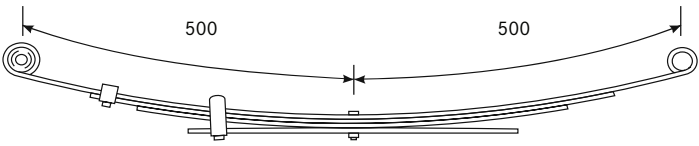
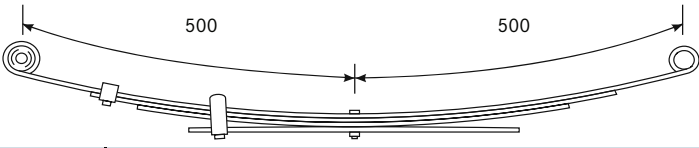
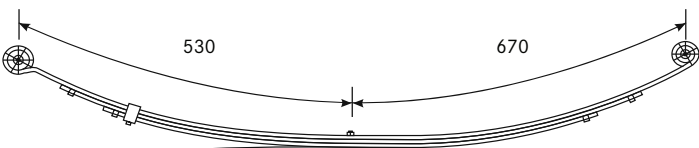
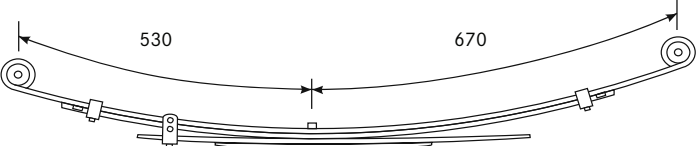
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Peugeot</b>					
<b>Boxer</b>					
<b>230/231/232/244</b>					
<b>94-06</b>					
					
10.673.170.00	R	1	80	1430	
10.674.330.00	R	1	80	1430	H/D for 10.673.170.00
10.673.110.00	R	1	80	1430	
10.673.130.00	R	1	80	1430	ff 1306357080
10.673.150.00	R	1	80	1430	ff 1311824080, for more see cross reference list
10.673.310.00	R	1	80	1430	ff 5102A8, for more see cross reference list
10.674.310.00	R	1	80	1430	for ambulance and 4x4
10.674.350.00	R	1	80	1430	for ambulance and lower roof
<b>Boxer</b>					
<b>230/231/232/244</b>					
<b>94-06</b>					
					
10.673.250.00	R	2	80	1430	H/D for 10.673.170.00
10.673.450.00	R	2	80	1430	ff 5102J2
<b>Boxer</b>					
<b>12/14/16/20Q</b>					
<b>06-</b>					
					
10.673.190.00	R	1	70	1430	with plate 15x140
10.673.195.00	R	1	70	1430	Composite, H/D for camper
10.674.270.00	R	1	70	1430	comfort spring without plate
10.674.970.00	R	1	70	1430	ff 5102T2 with plate
<b>Boxer</b>					
<b>12/14/16/20Q</b>					
<b>06-</b>					
					
10.675.170.00	R	1+1	70	1430	
<b>Boxer</b>					
<b>12/14/16/20Q</b>					
<b>06-</b>					
					
10.673.270.00	R	2	70	1430	H/D for 10.673.190.00
10.675.130.00	R	2	70	1430	ff 1355467080
10.675.290.00	R	2	70	1430	ff 5102Q4, for more see cross reference list
10.675.310.00	R	2	70	1430	special for Scudato version
10.675.330.00	R	2	70	1430	similar to 10.675.130.00, higher camber
<b>J5</b>					
<b>82-94</b>					
					
10.671.390.00	R	2+2	65	1300	type 280/290
10.671.410.00	R	2+2	65	1300	ff 7567244
10.673.410.00	R	2+2	65	1300	identical with 10.671.390.00
10.674.290.00	R	2+2	65	1300	H/D for 10.671.390.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Renault</b>					
<b>Master I 80-97</b>					
10.380.110.00	R	1	70	1370	replaced by 10.850.129.00
10.850.129.00	R	1	70	1370	
<b>Master I 80-97</b>					
10.850.009.00	R	1+1	70	1370	
<b>Master I 80-97</b>					
10.850.130.00	R	2	70	1370	
<b>Master II 98-10</b>					
10.380.150.00	R	1	70	1430	replaced by 10.380.150.00 ff 8200812456 comfort spring replaced by 10.850.072.00 higher riding level
10.380.210.00	R	1	70	1430	
10.850.046.00	R	1	70	1430	
10.850.072.00	R	1	70	1430	
10.850.146.00	R	1	70	1430	
10.850.073.00	R	1	70	1430	
<b>Master II 98-10</b>					
10.850.041.00	R	1+1	70	1430	ff 8200059853
10.850.071.00	R	1+1	70	1430	
<b>Master III 10-</b>					
10.850.112.00	R	1	80	1460	
<b>Master III 10-</b>					
10.850.116.00	R	2+1	70	1460	
<b>Traffic I 80-01</b>					
10.380.170.00	R	1	70	1270	flat version comfort spring
10.850.016.00	R	1	70	1270	
10.850.131.00	R	1	70	1270	

# Type-List

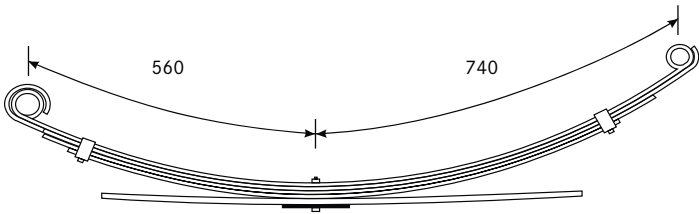
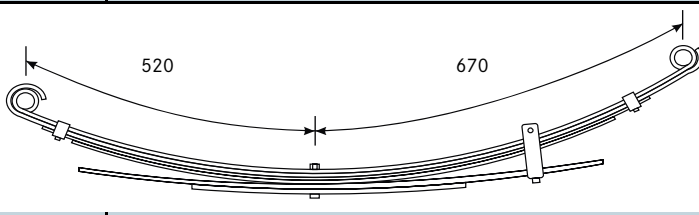
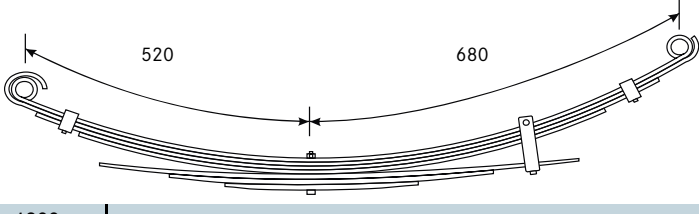
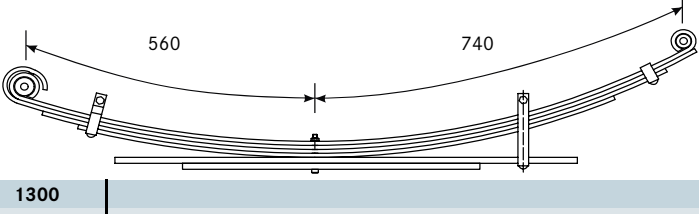
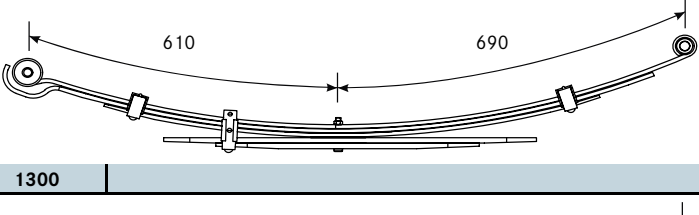
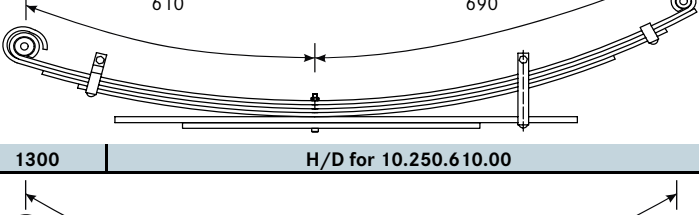
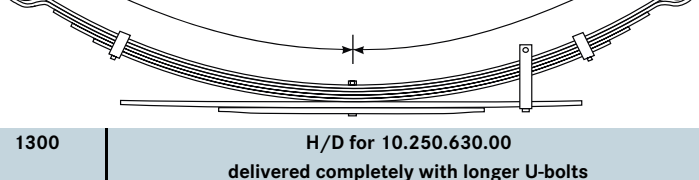
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Renault</b>					
<b>Trafic I 80-01</b>					
10.380.190.00	R	2	70	1270	
10.850.132.00	R	2	70	1270	
10.850.133.00	R	2	70	1270	H/D version
<b>Suzuki</b>					
<b>Futura</b>					
10.980.151.00	R	3+2	50	1100	SL 413 (LH)
10.980.153.00	R	3+2	50	1100	SL 413 (RH)
<b>Samurai / Sj 81-04</b>					
10.980.100.00	F	3	50	940	SJ 410, SJ 413
<b>Samurai / Sj 81-04</b>					
10.980.130.00	R	3+1	50	1000	SJ 410
10.980.150.00	R	3+1	50	1000	SJ 413
<b>Super Carry 92-99</b>					
10.980.110.00	R	3+1	50	1000	identical with 10.290.110.00
<b>Toyota</b>					
<b>Corolla 70-79</b>					
10.250.151.00	R	3+1	50	1200	
<b>Dyna/Lite-Ace 85-07</b>					
10.250.152.00	R	2+2	60	1200	KDM079

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Toyota</b>					
<b>Hi-Ace 82-89</b>					
10.250.130.00	R	3+1	60	1200	
<b>Hi-Ace 82-95</b>					
10.250.153.00	R	3+2	60	1200	
<b>Hi-Ace 89-98</b>					
10.250.150.00	R	3+1	60	1200	with plate
<b>Hi-Lux 79-98</b>					
10.250.120.00	F	4	60	1150	also RN36, RN46, YN60-67
10.250.140.00	F	4	60	1150	
<b>Hi-Lux 79-98</b>					
10.250.160.00	F	5	60	1150	
10.250.180.00	F	5	60	1150	flat version
<b>Hi-Lux 79-98</b>					
10.250.450.00	R	3+1	60	1300	
<b>Hi-Lux 79-98</b>					
10.250.250.00	R	3+2	60	1300	replaced by 10.250.430.00
10.250.430.00	R	3+2	60	1300	
10.250.470.00	R	3+2	60	1300	partly used until YOM 2005

# Type-List

Information for certain leaf spring identification: **page 4**

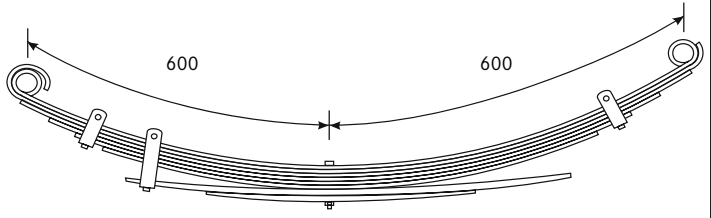
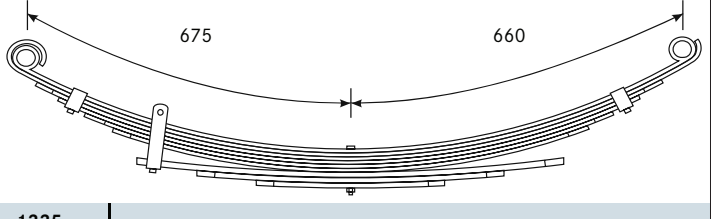
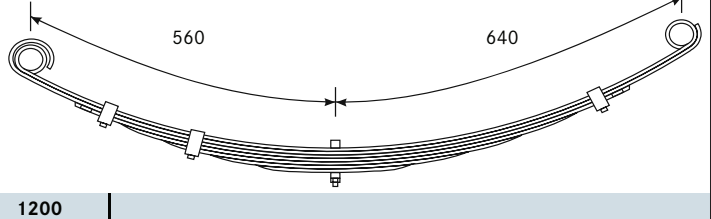
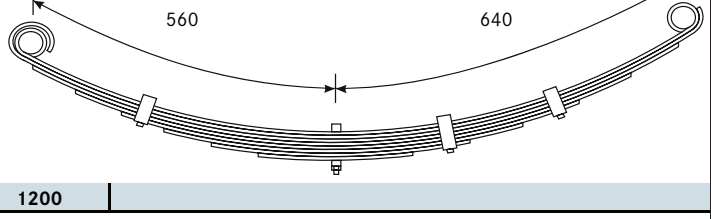
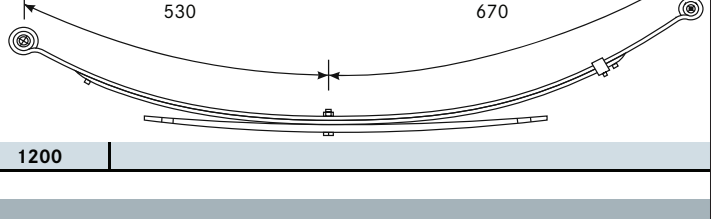
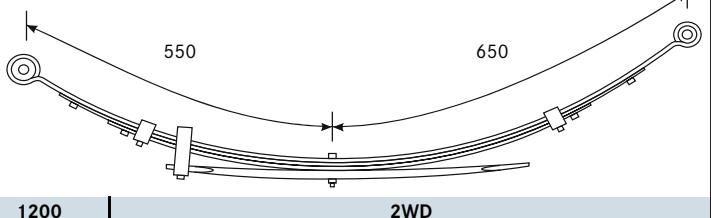
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Toyota</b>					
<b>Hi-Lux 79-98</b>					
10.250.251.00	R	4+1	60	1300	
<b>Hi-Lux 79-98</b>					
10.250.190.00	R	4+2	60	1200	
<b>Hi-Lux 79-98</b>					
10.250.210.00	R	4+3	60	1200	
<b>Hi-Lux 97-05</b>					
10.250.270.00	R	4+2	60	1300	
10.250.590.00	R	4+2	60	1300	ff 482103D240, for more see cross reference list
<b>Hi-Lux 05-15</b>					
10.250.610.00	R	3+2	60	1300	
<b>Hi-Lux 05-15</b>					
10.250.630.00	R	4+2	60	1300	H/D for 10.250.610.00
<b>Hi-Lux 05-15</b>					
10.250.650.00	R	5+2	60	1300	H/D for 10.250.630.00 delivered completely with longer U-bolts



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Toyota</b>					
<b>Landcruiser 80-90</b>					
10.250.300.00	F	6	70	1145	
<b>Landcruiser 80-90</b>					
10.250.100.00	F	6	70	1110	
<b>Landcruiser 80-90</b>					
10.250.360.00	F	6	70	1150	
<b>Landcruiser 80-90</b>					
10.250.320.00	F	7	70	1100	
10.250.340.00	F	7	70	1100	
<b>Landcruiser 80-90</b>					
10.250.010.00	R	4+2	70	1325	
<b>Landcruiser 80-90</b>					
10.250.110.00	R	5+1	70	1200	
<b>Landcruiser 80-90</b>					
10.250.310.00	R	6	70	1115	
10.250.330.00	R	6	70	1115	

# Type-List

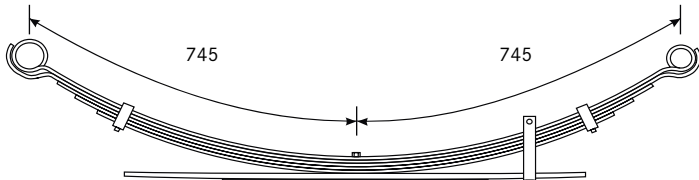
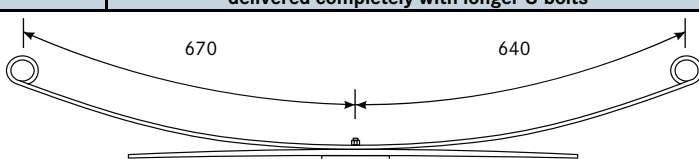
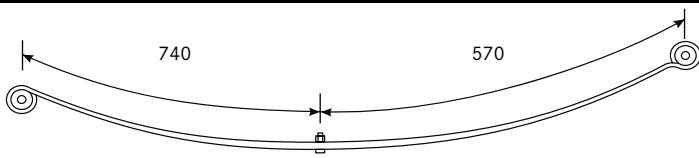
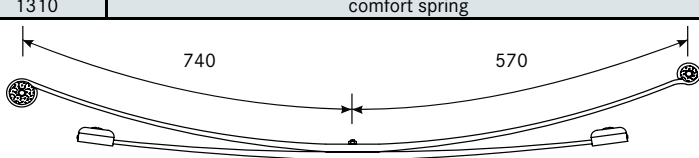
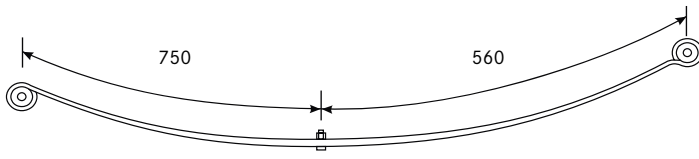
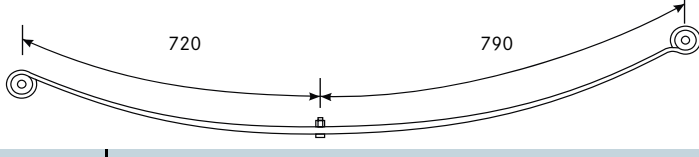
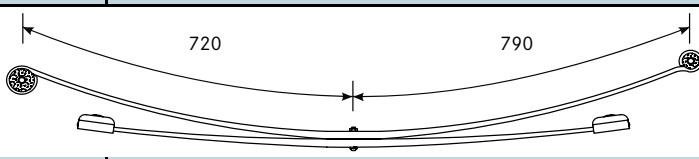
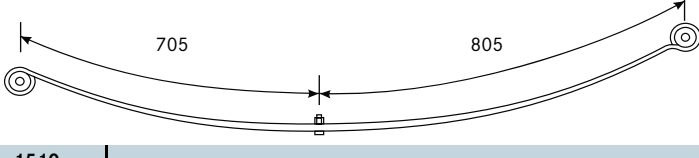
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Toyota</b>					
<b>Landcruiser 80-90</b>					
10.250.410.00	R	6+2	70	1200	
<b>Landcruiser 80-90</b>					
10.250.350.00	R	6+3	70	1335	
<b>Landcruiser 80-90</b>					
10.250.390.00	R	7	70	1200	
<b>Landcruiser 80-90</b>					
10.250.370.00	R	8	70	1200	
<b>Lite-Ace 85-94</b>					
10.250.170.00	R	2+1	60	1200	
<b>Vauxhall</b>					
<b>Brava 91-01</b>					
10.461.374.00		3+1	60	1200	2WD
10.461.373.00		3+1	60	1200	4WD, H/D for 10.461.371.00

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Vauxhall</b>					
<b>Combo Van 93-01</b>					
10.260.190.00	R	1	70	1315	identical with 10.461.376.00
<b>Frontera 91-04</b>					
10.461.372.00	R	3+1	60	1210	SWB 3 doors
10.461.371.00	R	3+1	60	1210	LWB 5 doors
<b>Movano 98-09</b>					
10.380.150.00	R	1	70	1430	
10.260.170.00	R	1	70	1430	replaced by 10.380.150.00
<b>Movano B 10-</b>					
10.850.112.00	R	1	80	1460	
<b>Movano B 10-</b>					
10.850.116.00	R	2+1	70	1460	
<b>Volkswagen</b>					
<b>Amarok 10-</b>					
10.940.200.00	R	2+1	70	1490	
<b>Amarok 10-</b>					
10.940.300.00	R	3+2	70	1490	H/D for 10.940.200.00

# Type-List

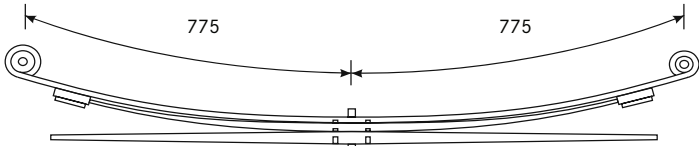
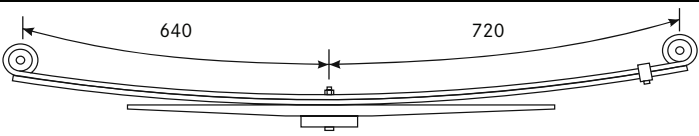
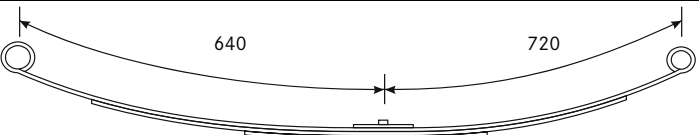
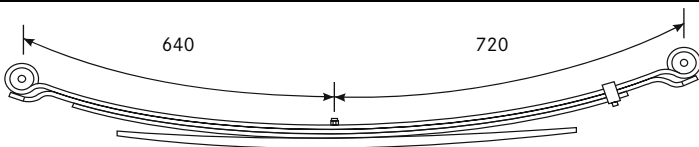
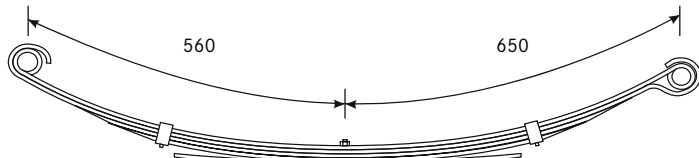
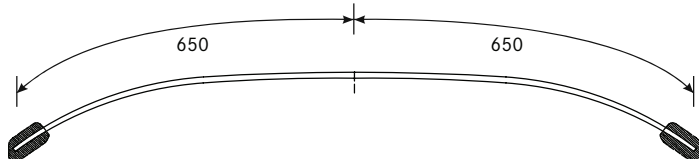
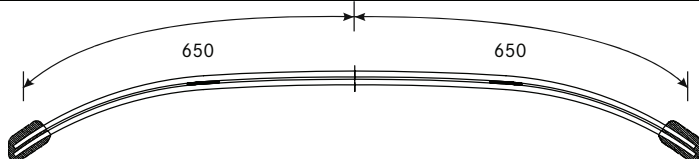
Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>Amarok</b> <b>10-</b>					
10.940.400.00	R	5+2	70	1490	H/D for 10.940.300.00 delivered completely with longer U-bolts
<b>Caddy I (14D)</b> <b>79-07</b>					
10.941.110.00	R	1+1	60	1310	
<b>Caddy III (2K)</b> <b>03-15</b>					
10.941.125.00	R	1	60	1310	
10.941.126.00	R	1	60	1310	comfort spring
<b>Caddy III (2K)</b> <b>03-15</b>					
10.941.127.00	R	1+1	60	1310	
<b>Caddy IV</b> <b>15-</b>					
10.941.200.00	R	1	60	1310	
<b>Caddy Maxi I</b> <b>07-15</b>					
10.941.120.00	R	1	60	1510	
10.941.121.00	R	1	60	1510	
<b>Caddy Maxi I</b> <b>07-15</b>					
10.941.122.00	R	1+1	60	1510	
<b>Caddy Maxi II</b> <b>15-</b>					
10.941.220.00	R	1	60	1510	

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>Iltis 78-88</b>					
10.941.100.00	F	4	70	974	type 183
<b>LT 28-55 75-95</b>					
10.940.800.00	F	2	60	1500	
10.940.840.00	F	2	60	1500	replacing 10.940.800.00
10.940.860.00	F	2	60	1500	comfort spring
<b>LT 28-55 75-95</b>					
10.940.820.00	F	2+1	60	1500	
10.940.900.00	F	2+1	60	1500	H/D for 10.940.820.00
<b>LT 28-55 75-95</b>					
10.940.810.00	R	1+1	60	1210	replaced by 10.940.830.00
10.940.830.00	R	1+1	60	1210	replacing 10.940.810.00
<b>LT 28-55 75-95</b>					
10.940.850.00	R	1+1	60	1360	ff 291 511 151
10.941.130.00	R	1+1	60	1360	ff 281 511 151 Q
<b>LT 28-55 75-95</b>					
10.941.050.00	R	1+1	60	1550	ff 293 511 151 S with plate
<b>LT 28-55 75-95</b>					
10.940.910.00	R	2+1	60	1210	ff 281 511 151 D
<b>LT 28-55 75-95</b>					
10.941.230.00	R	2+1	60	1360	ff 281 511 151 K

# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>LT 28-55</b> <b>75-95</b>					
10.940.930.00	R	2+1	60	1550	ff 293 511 151 B
10.941.070.00	R	2+1	60	1550	ff 293 511 151 D
<b>LT 28-55</b> <b>75-95</b>					
10.940.990.00	R	2+1	60	1360	ff 281 511 151 L with plate
<b>LT 28-55</b> <b>75-95</b>					
10.941.090.00	R	3	60	1360	ff 281 511 151 G
<b>LT 28-55</b> <b>75-95</b>					
10.940.870.00	R	3+1	60	1360	ff 291 511 151 D
<b>LT 28-55</b> <b>75-95</b>					
10.940.890.00	R	4+2	60	1210	ff 281 511 151 B
<b>LT 28-35</b> <b>96-06</b>					
10.337.400.00	F	1	75/100	1300	Composite spring type 28-35
10.337.020.00	F	1	110	1300	H/D for 10.337.000.00
10.337.000.00	F	1	110	1300	ff 2D0 411 101 A
10.337.100.00	F	1	110	1300	ff 2D0 411 101 D
<b>LT 28-35</b> <b>96-06</b>					
10.337.060.00	F	2	100	1300	serial for type 40-46, H/D for type 28-35
10.337.080.00	F	2	100	1300	ff 2D0 411 101 B
10.337.140.00	F	2	100	1300	
10.337.200.00	F	2	100	1300	
10.337.220.00	F	2	100	1300	discontinued
10.337.240.00	F	2	100	1300	
10.337.040.00	F	2	110	1300	attention: 110mm width
10.337.120.00	F	2	110	1300	

Part No.	Pos.	Leaves	Width	Total length	Remarks	
<b>Volkswagen</b>						
<b>LT 28-35 96-06</b>						
10.337.070.00	R	1	70	1493	replaced by 10.337.090.00	
10.337.090.00	R	1	70	1493	replacing 10.337.070.00 from YOM 2000	
10.337.130.00	R	1	70	1493	H/D for 10.337.090.00	
10.337.430.00	R	1	70	1493	replacing 10.337.130.00 from YOM 2000	
10.337.010.00	R	1	70	1493	load value: 6570 N	
10.337.030.00	R	1	70	1493	replacing 10.337.010.00 from YOM 2000	
10.337.170.00	R	1	70	1493	load value: 10080 N	
10.337.190.00	R	1	70	1493	replaced by 10.337.310.00 from YOM 2000	
10.337.310.00	R	1	70	1493	replacing 10.337.190.00 from YOM 2000	
10.337.510.00	R	1	70	1493	replacing 10.337.170.00 from YOM 2000	
10.337.630.00	R	1	70	1493	off-road version	
10.337.650.00	R	1	70	1493	for 3,88 t total weight	
<b>LT 28-35 96-06</b>						
10.337.150.00	R	1+1	70	1493	replacing 10.337.150.00 from YOM 2000	
10.337.470.00	R	1+1	70	1493		
10.337.110.00	R	1+1	70	1493		load value: 10080 N
10.337.450.00	R	1+1	70	1493		for lower riding level
10.337.610.00	R	1+1	70	1493		
<b>LT 28-35 96-06</b>						
10.337.350.00	R	2	70	1493	for 3,88t total weight	
10.337.730.00	R	2	70	1493		
<b>LT 28-35 96-06</b>						
10.337.550.00	R	2+1	70	1493		
<b>LT 40-46 96-06</b>						
10.337.400.00	F	1	75/100	1300	Composite spring type 28-46	
<b>LT 40-46 96-06</b>						
10.337.060.00	F	2	100	1300		
10.337.200.00	F	2	100	1300		

# Type-List

Information for certain leaf spring identification: **page 4**

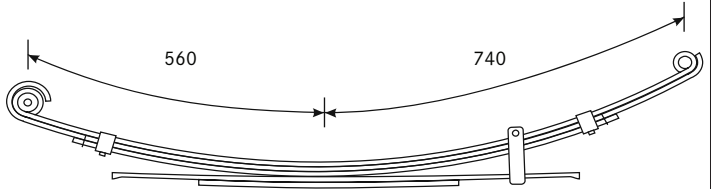
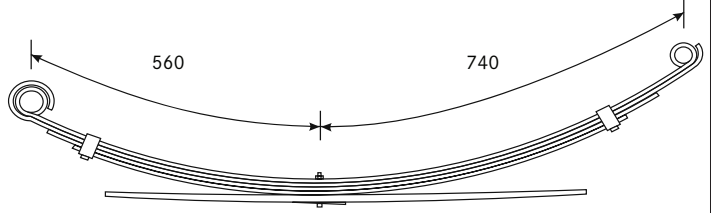
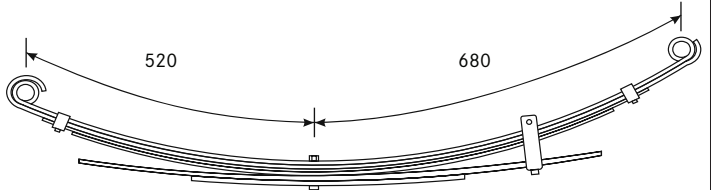
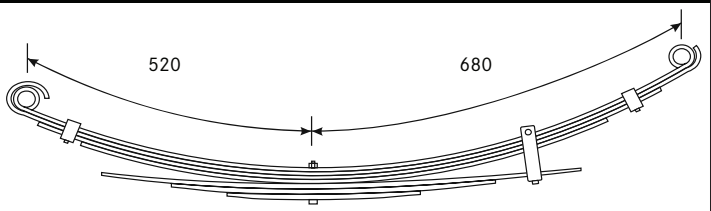
Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>LT 40-46</b> <b>96-06</b>					
10.337.230.00	R	1	70	1493	load value: 14600 N, for lower riding level
10.337.690.00	R	1	70	1493	replacing 10.337.230.00
<b>LT 40-46</b> <b>96-06</b>					
10.337.330.00	R	1+1	70	1493	replacing 10.337.290.00
10.337.290.00	R	1+1	70	1493	for camper and fire engine, 4,6 t total weight
<b>LT 40-46</b> <b>96-06</b>					
10.337.210.00	R	2+1	70	1493	replaced by 10.337.370.00 from YOM 2000
10.337.370.00	R	2+1	70	1493	replacing 10.337.210.00 from YOM 2000
10.337.250.00	R	2+1	70	1493	load value: 10180 N
10.337.270.00	R	2+1	70	1493	for ambulance, replaced by 10.337.670.00
10.337.490.00	R	2+1	70	1493	load value: 13620 N, downsized to 3,5 t total weight
10.337.390.00	R	2+1	70	1493	replacing 10.337.490.00
10.337.670.00	R	2+1	70	1493	for ambulance, replacing 10.337.270.00
<b>Crafter 30-35</b> <b>06-16</b>					
10.337.440.00	F	1	80	1340	Composite spring
10.337.460.00	F	1	80	1340	Composite spring, H/D for 10.337.440.00
<b>Crafter 30-35</b> <b>06-16</b>					
10.337.710.00	R	1	70	1493	
10.337.770.00	R	1	70	1493	for lower riding level, 3,5 t total weight
10.337.790.00	R	1	70	1493	3 t total weight
10.337.830.00	R	1	70	1493	off-road version, 3,88 t total weight
10.337.890.00	R	1	70	1493	off-road version, 3,0 t total weight
10.337.910.00	R	1	70	1493	ff 2E0 511 131 AE
10.337.970.00	R	1	70	1493	
10.339.610.00	R	1	70	1493	ff 2E1 511 131 B
<b>Crafter 30-35</b> <b>06-16</b>					
10.337.850.00	R	1+1	70	1493	
10.337.870.00	R	1+1	70	1493	H/D for 10.337.850.00
10.337.930.00	R	1+1	70	1493	comfort spring
10.337.950.00	R	1+1	70	1493	3,5 t total weight



Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>Crafter 30-35 06-16</b>					
10.337.750.00	R	2	70	1493	
10.337.730.00	R	2	70	1493	3,88 t total weight
<b>Crafter 40-50 06-16</b>					
10.337.460.00	F	1	80	1340	Composite spring
<b>Crafter 40-50 06-16</b>					
10.339.530.00	R	2	70	1493	
10.339.510.00	R	2	70	1493	
<b>Crafter 40-50 06-16</b>					
10.337.810.00	R	2+1	70	1493	
10.339.570.00	R	2+1	70	1493	downsized total weight 4,0-4,6 t
10.339.550.00	R	2+1	70	1493	downsized total weight
10.339.590.00	R	2+1	70	1493	downsized riding level, 5,0 t total weight
<b>Taro 89-97</b>					
10.250.120.00	F	4	60	1150	
10.250.140.00	F	4	60	1150	
<b>Taro 89-97</b>					
10.942.100.00	F	5	60	1150	identical with mit 10.250.180.00
10.942.120.00	F	5	60	1150	flat version
<b>Taro 89-97</b>					
10.250.450.00	R	3+1	60	1300	

# Type-List

Information for certain leaf spring identification: **page 4**

Part No.	Pos.	Leaves	Width	Total length	Remarks
<b>Volkswagen</b>					
<b>Taro</b> <b>89-97</b>					
10.250.250.00	R	3+2	60	1300	replaced by 10.250.430.00
10.250.430.00	R	3+2	60	1300	
10.250.470.00	R	3+2	60	1300	partly use until YOM 2005
<b>Taro</b> <b>89-97</b>					
10.250.251.00	R	4+1	60	1300	
<b>Taro</b> <b>89-97</b>					
10.250.190.00	R	4+2	60	1200	
<b>Taro</b> <b>89-97</b>					
10.942.110.00	R	4+3	60	1200	identical with 10.250.210.00

# Cross Reference-List



OEM part numbers ascending (regardless of the vehicle manufacturer)

OEM Part No. ▲▼	CS-Germany® Part No.	Page
0467669620E	10.680.010.00	10
0467961000E	10.680.010.00	10
0468210120E	10.680.010.00	10
05139112AA	10.337.400.00	26, 27, 28, 46, 47
1018568	10.200.370.00	12
1020679	10.200.392.00	15
1040731	10.200.030.00	15
1136913	10.565.077.00	15
1143536	10.565.050.00	16
1306357080	10.673.130.00	7, 10, 36
1311824080	10.673.150.00	7, 10, 36
1311825080	10.673.170.00	7, 10, 36
1311825080	10.673.150.00	7, 10, 36
1311904080	10.673.150.00	7, 10, 36
1320752080	10.673.450.00	7, 10, 36
1323195080	10.673.450.00	7, 10, 36
1326233080	10.673.250.00	7, 10, 36
1329806080	10.673.150.00	7, 10, 36
1329811080	10.674.350.00	7, 10, 36
1329812080	10.674.310.00	7, 10, 36
1329822080	10.673.450.00	7, 10, 36
1329823080	10.674.330.00	7, 10, 36
1342384	10.565.080.00	13, 17
1342385	10.565.081.00	13, 17
1342386	10.565.083.00	13, 17
1342388	10.565.201.00	13, 17
1350009080	10.675.290.00	8, 11, 36
1350011080	10.675.170.00	8, 11, 36
1350080080	10.674.270.00	8, 10, 36
1355336080	10.675.290.00	8, 11, 36
1355337080	10.675.310.00	8, 11, 36
1355403080	10.673.190.00	8, 10, 36
1355466080	10.674.970.00	8, 10, 36
1355467080	10.675.130.00	8, 11, 36
1355468080	10.675.330.00	8, 11, 36
1357567080	10.675.170.00	8, 11, 36
1357570080	10.675.290.00	8, 11, 36
1361316	10.565.065.00	15
1365407080	10.674.270.00	8, 10, 36
1371260	10.565.089.00	16
1382079	10.200.950.00	16
1382081	10.200.930.00	16
1383697	10.565.066.00	15
1386490	10.200.910.00	16
1388225	10.565.093.00	16
1388226	10.565.094.00	16
1388231	10.200.950.00	16
1388232	10.565.088.00	16
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## **Is it necessary to replace the U-bolts after fitting a new spring?**

In almost all cases they can be reused. They only need replacement if the accessories are damaged. CS-Germany® can deliver all attachments you require.

## **Is it advisable to replace springs in pairs, even if just one spring is broken?**

In most cases the vehicle will stand at a slant if just one spring is replaced. The second spring often breaks just a few days later as the two springs are exposed to the same stress.

## **What causes leaf springs to break?**

Usually it is torsion (twisting) that causes breakage. This is due to poor road surfaces. Also, overloading the vehicles frequently causes the springs to break.

## **Is it advisable to grease the leaf springs between the spring layers?**

No. Exception: Only if the springs had previously been removed, dismantled, and the individual spring layers were stripped of rust.

## **Is it worth replacing just individual spring layers when the springs break?**

No. All spring layers are subject to an identical ageing process. Other layers frequently break within a few kilometres following repair.

## **Why is the service life of leaf springs usually lower compared with coil springs?**

The annual mileage of a truck is often over 100,000 km and therefore higher than that of a car. Moreover, trucks are frequently overloaded.

## **How large is the weight difference between standard steel and composite leaf springs?**

The weight savings are around 80 %. A standard front spring on a Sprinter weighs approx. 25 kg, while the compatible composite leaf springs comes in at just 5 kg.

## **Do leaf springs come with bushes?**

CS-Germany® delivers all its leaf springs with all necessary accessories such as bushes, rubber buffers and such like.

## **Why does the central hole of a new spring break after just a few weeks?**

A spring can only break in the clamping area if the axle plate is insufficiently clamped. The central hole of the spring is a predetermined breaking point. Further, the clamping area of the spring is exposed to high forces. This is why rust must be stripped from the axle and spring plate before installation, the thread on the U-bolts must be greased and the correct torque must be applied to tighten the nuts. The nuts on the U-bolts should be checked and tightened as required after approx. 100 km. The spring will not break in the central hole if it is fitted properly, as spring forces can only play out between the spring eyes and the U-bolts.

# We will be happy to advise you



## **Behind every successful customer focus there are dedicated employees.**

As an independent medium-sized company with more than 40 years of experience CS-Germany® supplies the complete range of suspension springs for the German, European and Asian automotive aftermarket.

Our customers, national and international dealers of vehicle components, appreciate our high-quality products and outstanding services. Precise manufacturing, pin-point logistics, in-depth personal consulting and excellently qualified, committed employees ensure impeccable customer satisfaction.

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# Notes

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