

| MODELL | | CHASSIS CODE | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|---------------|----------------------------|--------------|----|---------------------|---------------------|-------|-----------------|----|-----|---------|---------|------|--------------|--|--|---|--|--|--|------|--|--|--|
| MERCEDES | | | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
| ACTROS | | | | | | | | | | | | | | | | | | | | | | | |
| 1831 | 950.002 | | F | 450 036 | O / O | | 006 323 5100 | | R | 502 223 | O / O | | 005 326 1000 | | | | | | | | | | |
| 1831 | 950.003 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 223 | O / O | | 005 326 1000 | | | | | | | | | | |
| 1831 | 950.006 | 96 - | F | 450 036 | O / O | | 005 323 9500 | | R | 502 223 | O / O | | 004 326 9900 | | | | | | | | | | |
| 1831 L | 950.038 | PL | F | 450046, HD530022 | O / O | | 006 323 6100 | A | R | O | O / O | | 006 326 8300 | | | | | | | | | | |
| | | | | | | | | | A | TAG | 502 205 | | 006 326 0500 | | | | | | | | | | |
| 1831 | 950.046 | | A | F | HD530022 | O / O | 005 323 9900 | A | R | 504 172 | O / O | | 005 326 2500 | | | | | | | | | | |
| 1831 | 952.003 | | F | 450 219 | O / O | | 005 323 9700 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1831 | L 950.032 | | F | 450 036 | O / O | | 006 323 5100 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1831 | L 950.034 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1831 | L 950.036 | | F | 450046, HD530022 | O / O | 29 | 005 323 9900 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1831 | LS 950.032 | | F | 450 219 | O / O | 29 | 005 323 9100 | A | R | 504 172 | O / O | | 005 326 1100 | | | | | | | | | | |
| 1831 | LS 954.033 | | F | 450 036 | O / O | 29 | 006 323 5100 | A | R | 504 172 | O / O | | 005 326 7400 | | | | | | | | | | |
| 1831 | LS 954.062 Low-Liner | | F | 454 464 | O / O | | 006 323 5200 | | R | * | | | | | | | | | | | | | |
| 1831 | S 954.002-003 | | F | 450 219 | O / O | | 005 323 9100 | | R | 502 223 | O / O | | 004 326 9900 | | | | | | | | | | |
| 1831 | S 954.003 | | F | 450 219 | O / O | 29 | 005 323 9100 | | R | 502 223 | O / O | | 004 326 9900 | | | | | | | | | | |
| 1835 | 950.051 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 223 | O / O | | 005 326 1000 | | | | | | | | | | |
| 1835 | AK 952.073 | | F | 504 223 | O / O | | 006 323 3900 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1835 | L 4*2, 950.034-038/044/046 | | A | F | 450046, HD530022 | O / O | 005 323 9900 | A | R | 504 172 | O / O | | 005 326 2500 | | | | | | | | | | |
| 1835 | LS 4*2, 954.042.1K.330.872 | | F | 450046, HD530022 | O / O | | 006 323 3400 | | R | 506 159 | O / O | | 005 326 2200 | | | | | | | | | | |
| 1835 | LS 954.062 Low-Liner | | F | 450046, HD530022 | O / O | | 006 323 5200 | A | R | * | | | | | | | | | | | | | |
| 1835 | LS 954.053 | | F | 450046, HD530022 | O / O | | 006 323 3400 | | R | 506 159 | O / O | | 005 326 2200 | | | | | | | | | | |
| 1840 | LS 954.042 | | A | F | 450 045 | O / O | 006 323 8200 | A | R | 504 172 | O / O | | | | | | | | | | | | |
| 1840 | 950.007 | | F | 450 219 | O / O | 29 | 005 323 9700 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1840 | 950.032 | | F | 450046, HD530022 | O / O | | 005 323 9900 | | R | | | | | | | | | | | | | | |
| 1840 | 950.032 | | F | 450 219 | O / O | 29 | 006 323 7200 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1840 | 952.003 | | F | 450 219 | O / O | 29 | 005 323 9700 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1840 | 954.004 | | F | 450 219 | O / O | | 006 323 1600 | | R | * | | | | | | | | | | | | | |
| 1840 | 954.032 | | F | 450 036 | O / O | | 005 323 9500 | | R | 504 172 | O / O | | 005 326 1100 | | | | | | | | | | |
| 1840 | 4*2, 954.032 | | A | F | 450046, HD530022 | O / O | 29 006 323 5100 | | R | 504 172 | O / O | | 005 326 7400 | | | | | | | | | | |
| 1840 | 954.033.2K.425.724 | | F | 450 036 | O / O | | 006 323 7800 | | R | * | | | | | | | | | | | | | |
| 1840 | AK 4*4, 952.073 | | F | 504 223 | O / O | | 006 323 3900 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1840 | L 950.036 | | F | 450046, HD530022 | O / O | | 005 323 9900 | A | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1840 | L 950.046 | | F | 450046, HD530022 | O / O | | 005 323 9900 | A | R | 504 172 | O / O | | 005 326 2500 | | | | | | | | | | |
| 1840 | L 954.046 | | A | F | 450046, HD530022 | O / O | 005 323 9900 | | R | * | | | | | | | | | | | | | |
| 1840 | LS 954.032 / 033 / 042 | 510 - 850 | PL | F | 450 219 | O / O | 29 005 323 9100 | PL | R | 502 223 | O / O | | 005 326 1000 | | | | | | | | | | |
| | | 485 - 800 | PL | F | 450 036 | O / O | 005 323 9500 | | | | | | | | | | | | | | | | |
| 1840 | LS 954.032 / 033 / 042 | | A | F | 450046, HD530022 | O / O | 005 323 9900 | A | R | 504 172 | O / O | | 005 326 1100 | | | | | | | | | | |
| 1840 | 954.042 Special LOW | | | | | | | A | R | 506 159 | O / O | | 005 326 9000 | | | | | | | | | | |
| 1840 | LS 954.062 Low-Liner | | F | 454 464 | O / O | | 006 323 5200 | | R | * | | | | | | | | | | | | | |
| 1843 | 4*2, 950.004 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 223 | O / O | | 004 326 9900 | | | | | | | | | | |
| 1843 | 950.034 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1843 | AK 952.037 | | F | 504 223 | O / O | | 006 323 3300 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1843 | AK 952.073 | | F | 504 223 | O / O | | 006 323 3300 | | R | 502 223 | O / O | | 005 326 3300 | | | | | | | | | | |
| 1843 | L 950.034 | | F | 450046, HD530022 | O / O | | 005 323 9900 | | R | 502 203 | O / O | | 005 326 1200 | | | | | | | | | | |
| 1843 | LS 954.032 | | F | 450 036 | O / O | | 005 323 9500 | | R | 504 172 | O / O | | 005 326 1100 | | | | | | | | | | |
| 1843 | LS 954.032 Megaspace | Full Air | A | F | 450046, HD530022 | O / O | 006 323 3400 | A | R | 504 172 | O / O | | 005 326 7400 | | | | | | | | | | |
| 1843 | LS 954.032 | | F | 450 219 | O / O | 29 | 005 323 9100 | | R | * | | | | | | | | | | | | | |
| 1843 | LS 954.032 | | F | 450 036 | O / O | 29 | 005 323 9500 | | R | 508 167 | O / O | | 005 326 6900 | | | | | | | | | | |
| 1843 | LS 954.033 | | F | 450 036 | O / O | | 005 323 9500 | | R | * | | | | | | | | | | | | | |
| 1843 | LS 954.033 | | F | 450 219 | O / O | 29 | 005 323 9100 | | R | 504 172 | O / O | | 005 326 1100 | | | | | | | | | | |
| 1843 | LS 954.042 | Full Air | A | F | 450046, HD530022 | O / O | 006 323 3400 | | R | * | | | | | | | | | | | | | |
| 1843 | LS 954.062 Low-Liner | | F | 450046, HD530022 | O / O | | 006 323 5200 | | R | * | | | | | | | | | | | | | |
| 1843 | S 954.032 | | F | 450 036 | O / O | 29 | 006 323 5100 | | R | 504 172 | O / O | | 005 326 7400 | | | | | | | | | | |
| 1848 | 950.004 | | F | 450 036 | O / O | | 005 323 9500 | | R | 502 223 | O / O | | 005 326 1000 | | | | | | | | | | |
| | Trailing Axle | | | | | | | | TAG | 502 205 | O / O | | 005 326 1400 | | | | | | | | | | |

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| MODELL | | | CHASSIS CODE | | | Pos | | | SV | | | Type | | | i | | | Ref. | | |
|----------|----|--------------------|----------------|------|---------------------|---------------------|-----|--------------|----|-----|---------|------|--|--|---|--------------|--|------|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | |
| ACTROS | | | | | | | | | | | | | | | | | | | | |
| 1848 | K | 950.004 | | F | 450 036 | O/O | | 005 323 9500 | | R | 502 223 | O/O | | | | 004 326 9900 | | | | |
| 1848 | L | 950.034 | | F | 450 036 | O/O | | 006 323 7800 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 1848 | L | 950.034 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 1848 | L | 950.034 | | F | 450 036 | O/O | 29 | 006 323 5100 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 1848 | L | 954.032 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 1100 | | | | |
| 1848 | LS | 954.033 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 7400 | | | | |
| 1850 | LS | 934.033 | | PL | F | 450 036 | O/O | 005 323 9500 | A | R | | O/O | | | | | | | | |
| 1853 | | 950.004 | | F | 450 036 | O/O | | 005 323 9500 | | R | 502 223 | O/O | | | | 005 326 1000 | | | | |
| | | Trailing Axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 1853 | LS | 954.032 | Chass. 501.302 | F | O | O/O | | 006 323 5400 | | R | 506 159 | O/O | | | | 005 326 7300 | | | | |
| 1853 | LS | 954.032 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 1100 | | | | |
| 1853 | LS | 954.032 | | F | 450046, HD530022 | O/O | 29 | 006 323 3400 | | R | * | | | | | | | | | |
| 1853 | LS | 954.033 | | F | 450 036 | O/O | | 005 323 9500 | | R | * | | | | | | | | | |
| 1853 | LS | 954.033 | | F | 450 036 | O/O | 29 | 006 323 5100 | | R | 504 172 | O/O | | | | 005 326 7400 | | | | |
| 1857 | | 950.034 | | A | F | 450046, HD530022 | O/O | 005 323 9900 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 1857 | | 954.032 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 7400 | | | | |
| 1857 | | 4*2, 954.033 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 1100 | | | | |
| 1857 | | 4*2, 954.033 | Full Air | A | F | 450046, HD530022 | O/O | 006 323 3400 | A | R | 504 172 | O/O | | | | 005 326 1100 | | | | |
| 1857 | LS | 4*2, 954.032 | | A | F | 450046, HD530022 | O/O | 006 323 3400 | A | R | 504 172 | O/O | | | | 005 326 7400 | | | | |
| 2040 | | 950.014 | | F | 504 223 | O/O | | 006 323 3300 | | R | 502 223 | O/O | | | | 005 326 3300 | | | | |
| 2040 | AS | 954.082 | | F | 450 045 | O/O | | 006 323 4600 | | R | 502 223 | O/O | | | | 005 326 1000 | | | | |
| 2528 | L | 950.605 | 6x2 | PL | F | HD500181 | O/O | 006 323 7900 | PL | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | | | | | | | | A | TAG | 502 205 | O/O | | | | 006 326 0500 | | | | |
| 2528 | L | 950.624 | | F | 450 036 | O/O | | 005 323 9500 | | R | 504 172 | O/O | | | | 005 326 2300 | | | | |
| | | 2. Front Axle | | 2.FA | 452 036 | O/O | | 006 323 1500 | | | | | | | | | | | | |
| 2531 | | 6*2, 950.203 | | F | 450 219 | O/O | | 005 323 9700 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2531 | | 6*2, 950.203 | | F | 450046, HD530022 | O/O | 29 | 005 323 9900 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 2531 | L | 6*2, 950.203 | | F | 450 036 | O/O | | 005 323 9500 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2531 | L | 6*2, 950.204 | | F | 450 036 | O/O | | 005 323 9500 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2535 | | 6*2, 950.203 - 205 | | F | 450046, HD530022 | O/O | | 005 323 9900 | | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2535 | LL | 950.214 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 504 172 | O/O | | | | 005 326 2500 | | | | |
| | | Trailing axle | | | | | | | | TAG | 452 036 | O/O | | | | 005 326 1300 | | | | |
| 2540 | | 6*2, 950.203 | | F | 450 036 | O/O | | 005 323 9500 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 2540 | | 6*2, 950.203 | | F | 450046, HD530022 | O/O | 29 | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| 2540 | L | 6*2, 950.205 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2543 | | 6*4, 950.203 | | F | 450 036 | O/O | | 005 323 9500 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2543 | L | 6*2, 950.203 - 205 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2543 | L | 6*2, 950.204 | | PL | F | 450 036 | O/O | 005 323 9500 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2543 | LL | 6*2, 950.204 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2546 | L | 6*2, 950.203 | Full Air | A | F | 450046, HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | | | | 005 326 1200 | | | | |
| | | Trailing axle | | | | | | | | TAG | 502 205 | O/O | | | | 005 326 1400 | | | | |
| 2546 | | 6*2, 934.223 | | PL | F | 450 036 | O/O | 005 323 6100 | A | R | O | O/O | | | | | | | | |
| | | Trailing axle | | | | | | | | TAG | O | O/O | | | | | | | | |

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Page: 2 Versio:05-2008

| MODELL | | | | CHASSIS CODE | | | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|----------|----|--------------------|----------|--------------|---|------------------|-----|-----|--|--------------|----|---------|---------|-----|----|------|--------------|--|--|---|--|--|--|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACTROS | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2548 | L | 6*2, 950.203 | Full Air | A | F | 450046, HD530022 | O/O | | | 005 323 9900 | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2548 | L | 6*2, 950.204 | | | F | 450 036 | O/O | | | 006 323 7800 | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2548 | L | 6*2, 950.113 / 114 | | | F | 450 036 | O/O | | | 006 323 7800 | PL | R | 502 223 | O/O | | | 005 326 3400 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 006 326 0500 | | | | | | | | | | |
| 2553 | | 950.203 | | A | F | 450046, HD530022 | O/O | | | 005 323 9900 | | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2553 | | 6*2, 950.203 | | | F | 504 223 | O/O | 29 | | 006 323 3900 | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2553 | | 6*4, 952.143 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| | | | | | | 450046, HD530022 | O/O | | | 005 323 9900 | | R | 506 159 | O/O | | | 005 326 2200 | | | | | | | | | | |
| 2628 | L | 6*2/4, 957.656 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2631 | B | 6*4, 953.141 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2631 | KN | 6*4, 952.141 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2635 | | 6*4, 953.141 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2635 | L | 6*4, 950.142 | | PL | F | 450 036 | O/O | | | 005 323 9500 | PL | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2635 | LL | 6*2, 950.242-244 | Full Air | A | F | 450046, HD530022 | O/O | | | 005 323 9900 | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2640 | | 6*4, 952.141 | | | F | 450 036 | O/O | | | 005 323 9600 | | R | 502 223 | O/O | | | 005 326 1000 | | | | | | | | | | |
| 2640 | | 6*4, 953.141 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2640 | | 6*4, 954.141 | | | F | 450 036 | O/O | | | 005 323 9600 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2640 | AK | 6*2, 950.243 | | | F | 450 219 | O/O | 29 | | 006 323 1600 | | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| 2640 | LS | 6*4, 954.241 | | | F | * | | | | | | R | 502 203 | O/O | | | 005 326 6800 | | | | | | | | | | |
| 2643 | | 6*4, 950.143 | | | F | 450 219 | O/O | 29 | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 5700 | | | | | | | | | | |
| 2643 | | 6*4, 952.141 | | | F | 450 219 | O/O | 29 | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2643 | | 6*4, 953.141 | | | F | 450 219 | O/O | | | 005 323 9700 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 2648 | L | 6*4, 950.243 | | | F | 450046, HD530022 | O/O | | | 005 323 9900 | | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| 2648 | LS | 954.241 | | | F | 450 036 | O/O | | | 005 323 9500 | | R | - | | | | | | | | | | | | | | |
| 2648 | | 6*4 950.143 | | | F | 450 036 | O/O | | | 005 323 9500 | A | R | 502 223 | O/O | | | 005 326 1000 | | | | | | | | | | |
| | | | | | | | | | | | A | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| | | | | | | | | | | | A | R + TAG | 503 205 | O/O | 4x | | 005 326 0900 | | | | | | | | | | |
| 2653 | | 950.143 | | | F | * | | | | | | R | 503 205 | O/O | | | 005 326 5700 | | | | | | | | | | |
| 2653 | LS | 954.241 | | | F | 450 036 | O/O | | | 005 323 9500 | | R | - | | | | | | | | | | | | | | |
| 2653 | L | 950.243 | | PL | F | 450 036 | O/O | | | 006 323 5100 | | | | | | | | | | | | | | | | | |
| | | | | A | F | 450046, HD530022 | O/O | | | 005 323 9900 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | | | | | | | | | | A | R | 504 172 | O/O | | | 005 326 2500 | | | | | | | | | | |
| | | | | | | | | | | | A | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 2657 | L | 950.243 | | PL | F | 450 036 | O/O | | | 006 323 5100 | | | | | | | | | | | | | | | | | |
| | | | | A | F | 450046, HD530022 | O/O | | | 005 323 9900 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | A | R | 502 203 | O/O | | | 005 326 1200 | | | | | | | | | | |
| | | | | | | | | | | | A | R | 504 172 | O/O | | | 005 326 2500 | | | | | | | | | | |
| | | | | | | | | | | | A | TAG | 502 205 | O/O | | | 005 326 1400 | | | | | | | | | | |
| 3140 | | 6*6, 952.183 | | | F | 504 223 | O/O | | | 006 323 3300 | | R | 503 205 | O/O | | | 005 326 6000 | | | | | | | | | | |
| 3235 | | 8*4, 952.307 | I / II | | F | 450 036 | O/O | | | 005 323 9600 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| | | 2. Axle Rear | | | | | | | | | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 3240 | | 8*4, 953.304 | I / II | | F | 450 036 | O/O | | | 005 323 9600 | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| | | 2. Axle Rear | | | | | | | | | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 3331 | | 953.161 - 163 | 01/96 -> | | F | | O/O | | | | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 3335 | | 953.161 - 163 | 01/96 -> | | F | | O/O | | | | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 3340 | | 953.161 - 163 | 01/96 -> | | F | | O/O | | | | | R | 503 205 | O/O | | | 005 326 0900 | | | | | | | | | | |
| 3340 | | 6*4, 952.163 | | | F | 450 031 | O/O | | | 006 323 4500 | | R | 503 205 | O/O | | | 005 326 5900 | | | | | | | | | | |
| | | 2. Axle Rear | | | F | 500 159 | O/O | HD | | 006 323 4500 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 503 205 | O/O | | | 005 326 5900 | | | | | | | | | | |
| 3340 | | 6*6, 954.182 | | | F | 504 223 | O/O | 29 | | 006 323 3900 | | R | 503 205 | O/O | | | 005 326 6400 | | | | | | | | | | |
| | | 2. Axle Rear | | | | | | | | | | R | 503 205 | O/O | | | 005 326 6400 | | | | | | | | | | |
| 3340 | AK | 6*6, 952.182 | | | F | 504 223 | O/O | | | 006 323 4000 | | R | * | | | | | | | | | | | | | | |

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|--|--|-----|----|--|----------|--------------|--------------|--|---------|---------|--------------|--------------|
| MODELL | CHASSIS CODE | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. | |
| MERCEDES | | | | | | | | | | | | |
| ATECO | | | | | | | | | | | | |
| 1823 | 4*2, 950.503 | | F | 450 036 | O/O | 006 323 5100 | | R | 502 223 | O/O | 005 326 3300 | |
| 1823 | 950.506 | | F | O | | | | R | 502 223 | O/O | 004 326 9900 | |
| 1823 | 950.532 | | F | O | | | | R | 502 203 | O/O | 005 326 1200 | |
| 1823 | K 952.502 / 503 | | F | 450 219 | O/O | 005 323 9700 | | R | 502 223 | O/O | 005 326 3300 | |
| 1828 | 950.501 | | F | 450 036 | O/O | 005 323 9500 | | R | 502 223 | O/O | 005 326 1000 | |
| 1828 | 4*2, 950.503 | | F | 450 036 | O/O | 006 323 5100 | | R | 502 223 | O/O | 005 326 3300 | |
| 1828 | 4*2, 950.531 | | A | F | HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | 005 326 1200 |
| 1828 | 950.536 Full Air | | F | HD530022 | O/O | 005 323 9900 | | R | 502 203 | O/O | 005 326 1200 | |
| 1828 | K 952.502 / 503 | | F | 450 219 | O/O | 005 323 9700 | | R | 502 223 | O/O | 005 326 3300 | |
| 1828 | L 950.531 Heavy class | | F | 450 036 | O/O | 006 323 7800 | | R | 502 203 | O/O | 005 326 1200 | |
| 1828 | N 950.508 | | F | 450 036 | O/O | 006 323 5100 | | R | 502 223 | O/O | 005 326 0000 | |
| 1828 | S 4*2, 950.502 | | F | 450 036 | O/O | 005 323 9500 | | R | 502 223 | O/O | 004 326 9900 | |
| 2528 | 6*2, 950.605 Heavy class | PL | F | 450 036 | O/O | 006 323 5100 | A | R | 502 203 | O/O | 005 326 1200 | |
| 2528 | L 6*2, 950.602-605 Trailing axle | A | F | HD530022 | O/O | 005 323 9900 | A | R | 502 203 | O/O | 005 326 1200 | |
| | | | | | | | | TAG | 502 205 | O/O | 005 326 1400 | |
| 2628 | 950.642/643 | | F | 450 219 | O/O | 006 323 1600 | | R | 503 205 | O/O | 005 326 0900 | |
| | | | | 450 036 | O/O | 005 323 9500 | | | | | 005 326 5700 | |
| | | | | 504 223 | O/O | 006 323 3300 | | | | | 005 326 5800 | |
| | | | | 504 223 | O/O | 006 323 3900 | | | | | 005 326 6300 | |
| | | | | 504 223 | O/O | 006 323 4000 | | | | | | |
| 2628 | B 953.641/643 | | F | 450 219 | O/O | 005 323 9700 | | R | 503 205 | O/O | 005 326 0900 | |
| | | | | 504 223 | O/O | 006 323 3300 | | | | | 005 326 5700 | |
| | | | | 504 223 | O/O | 006 323 3900 | | | | | 005 326 5800 | |
| | | | | 504 223 | O/O | 006 323 4000 | | | | | 005 326 6300 | |
| 2628 | K 952.641/643 | | F | 450 219 | O/O | 005 323 9700 | | R | 503 205 | O/O | 005 326 0900 | |
| | | | | 504 223 | O/O | 006 323 3300 | | | | | 005 326 5700 | |
| | | | | 504 223 | O/O | 006 323 3900 | | | | | 005 326 5800 | |
| | | | | 504 223 | O/O | 006 323 4000 | | | | | 005 326 6300 | |
| SPRINTER | | | | | | | | | | | | |
| 208 - 314 | Heavy Duty | | F | - | | 901 320 2930 | | R | 452 126 | O/O | 901 320 0631 | |
| 316 | Heavy Duty | | F | - | | 901 320 2930 | | R | 452 126 | O/O | 903 320 0131 | |
| 408 - 414 | "Twin wheel / Rear" | | F | - | | 904 320 1930 | | R | 451 726 | O/O | 904 326 0100 | |
| 408 cdi-411 cdi | "Twin wheel / Rear" | | F | - | | | | R | 451 726 | O/O | 904 320 0331 | |
| 416 | "Twin wheel / Rear" | | F | - | | | | R | 451 726 | O/O | 904 320 0231 | |
| VARIO | | | | | | | | | | | | |
| 96-> | 670.353 | PL | F | 450018 | O/O | 005 323 0900 | PL | R | | | | |
| 512D | 96-> | PL | F | 450018 | O/O | 005 323 0900 | PL | R | O | | 004 326 0600 | |
| 612 | D Vario 668.321-323 / 331 /332 / 351-353 01.96 ->> | | F | 450 018 | O/O | 005 323 0900 | | R | 453 464 | O/O | 004 326 1300 | |
| 614D | 96-> | PL | F | 450018 | O/O | 005 323 0900 | PL | R | | | | |
| 614 | D Vario 668.321-323 / 331 /332 / 351-353 01.96 ->> | | F | 450 018 | O/O | 005 323 0900 | | R | 453 464 | O/O | 004 326 1300 | |
| 814D | 96-> | PL | F | 450018 | O/O | 005 323 0900 | PL | R | 453464 | | 004 326 6700 | |
| 814D | 96-> | A | F | 450 107 | I/O | 006 323 4400 | A | R | 450087 | | 005 326 7100 | |
| 600 | | | | | | | | | | | | |
| 609 | D | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 4400 | |
| 609 | D 668.001-003/041/042 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 609 | D 668.061/062/063 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| | | | | | | | | | 450 087 | O/O | 005 326 7100 | |
| 614 | D | | F | 450 018 | O/O | | | R | O | | | |
| 700 | | | | | | | | | | | | |
| 709 | 83- | | F | 450 047 | O/O | 673 323 0400 | | R | 450 032 | O/O | 673 326 1100 | |
| 709 | D | | F | 450 018 | O/O | 004 323 8800 | | R | O | | | |
| 709 | D 669.001-003/041/042 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 709 | D 669.061/062/063 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 709 | K 83- | | F | 450 047 | O/O | 673 323 0400 | | R | 450 032 | O/O | 673 326 1100 | |
| 711 | D 669.302/303/362/363 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 800 | | | | | | | | | | | | |
| 807 | | | F | 450 047 | O/O | 673 323 0400 | | R | 450 032 | O/O | 005 326 4200 | |
| 809 | 673.010/011/012/013/014 83- | | F | 450 047 | O/O | 673 323 0400 | | R | 450 032 | O/O | 673 326 1100 | |
| 809 | D 670.001-003/041/042 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 809 | D 670.061/062/063 03.87- | | F | 450 018 | O/O | 004 323 8800 | | R | 453 464 | O/O | 004 326 1300 | |
| 809 | DT 670.199 | | F | O | | | | R | 453 464 | O/O | 004 326 1300 | |
| 809 | K 673.042 83- | | F | 450 047 | O/O | 673 323 0400 | | R | 450 032 | O/O | 673 326 1100 | |
| 810 | LPS 353 1967- | | F | O | | | | R | 451 129 | O/O | 345 326 7500 | |
| 811 | 670.203 | | F | O | | | | R | 453 464 | O/O | 004 326 1300 | |
| 811 | 673.018 95- | | F | 450 047 | O/O | 006 323 2800 | | R | 500 172 | O/O | 005 326 3600 | |

Attention: The articles are only valid as replacement for the listed OE-numbers. In the column "Compare No." only a selection of OE-No. is given.




The complete OE replacement search in www.sv-shocks.com

|  | | | |  | | | |  | | | | | |
|--|--------------|-------------------------|--------|--|---------|------|---|--|-----|---------|---------|-----|--------------|
| MODELL | CHASSIS CODE | | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | | |
| 811 | D | 670.302/303/362/363 | 03.87- | F | 450 018 | O/O | | 004 323 8800 | R | 453 464 | O/O | | 004 326 1300 |
| 814 | | 670.313 | | F | O | | | | R | 453 464 | O/O | | 004 326 6700 |
| 814 | | 670.323 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 4900 |
| 814 | | 674.010/011/012/013/014 | 85- | F | 450 021 | O/O | | 674 323 0000 | R | 450 032 | O/O | | 673 326 1100 |
| 814 | | 674.012 | | F | 450 047 | O/O | | 674 323 0300 | R | 500 172 | O/O | | 005 326 3600 |
| 814 | | 674.013 | | F | 450 047 | O/O | | 006 323 2800 | R | 500 172 | O/O | | 005 326 3600 |
| 814 | | 674.016 | | F | 450 047 | O/O | | 674 323 0100 | R | 500 172 | O/O | | 005 326 3600 |
| 814 | | 674.018 | | F | 450 036 | O/O | | 004 323 4400 | R | 500 172 | O/O | | 673 326 1400 |
| 814 | | 674.085 | | F | 450 047 | O/O | | 006 323 1300 | R | 500 172 | O/O | | 005 326 4400 |
| 814 | | 674.218 | | F | 450 047 | O/O | | 674 323 0300 | R | 500 172 | O/O | | 674 326 1400 |
| 814 | | 674.315-319 | | F | 450 047 | O/O | | 674 323 0300 | R | 500 172 | O/O | | 673 326 1400 |
| 814 | | 674.418 | | F | 450 047 | O/O | | 006 323 1200 | A | R | 450 032 | O/O | 005 326 4200 |
| 814 | D | 670.312/313/364-366 | 03.87- | F | 450 018 | O/O | | 004 323 8800 | R | 453 464 | O/O | | 004 326 1300 |
| 814 | | 670.353 | Vario | F | 450 018 | O/O | | 004 323 8800 | R | 453 464 | O/O | | 004 326 1300 |
| 814 | DA | 670.412 | 4 WD | F | 450 018 | O/O | | 005 323 5000 | R | 504 222 | O/O | | 004 326 5700 |
| 814 | | 670.373 | Vario | F | 450 018 | O/O | | 005 323 0900 | A | R | 450 087 | O/O | 005 326 7100 |
| 814 | F | 674.080/081/082 | | F | 450 047 | O/O | | 006 323 1300 | R | 500 172 | O/O | | 005 326 4400 |
| 814 | K | 674.042 | 85- | F | 450 021 | O/O | | 674 323 0000 | R | 450 032 | O/O | | 673 326 1100 |
| 814 | K | 674.346 | | F | 450 047 | O/O | | 006 323 2800 | R | 500 172 | O/O | | 673 326 1400 |
| 814 | L | 674.212/214 | 85- | F | 450 020 | O/O | | 674 323 0600 | R | 450 032 | O/O | | 674 326 1200 |
| 814 | L | 674.213 | | F | 450 047 | O/O | | 006 323 2800 | A | R | 450 032 | O/O | 005 326 3600 |
| 814 | L | 674.317 | | F | 450 047 | O/O | | 006 323 2800 | R | O | | | |
| 814 | LK | 674.010 | | F | 450 047 | O/O | | 006 323 2800 | R | 450 032 | O/O | | 005 326 3600 |
| 814 | LO | 674.272 / 273 | | F | 450 020 | O/O | | 674 323 0600 | R | O | | | |
| 814 | S | 674.052 | 85- | F | 450 021 | O/O | | 674 323 0000 | R | 450 032 | O/O | | 673 326 1400 |
| 814 | S | 674.356 | | F | 450 047 | O/O | | 674 323 0300 | R | O | | | |
| 815 | | 670.323 | Vario | A | F | O | | | A | R | 453 464 | O/O | 005 326 6500 |
| 817 | | 674.316 | | F | 450 047 | O/O | | 006 323 2800 | R | 500 172 | O/O | | 005 326 3600 |
| 817 | | 676.001/002/003/004 | | F | 450 020 | O/O | | 674 323 0200 | R | 450 032 | O/O | | 673 326 1100 |
| 817 | | 676.068 | | F | 450 021 | O/O | | 006 323 2700 | R | 500 172 | O/O | | 005 326 3600 |
| 817 | | 676.204.1K.147.135 | | F | 450 021 | O/O | | 675 323 0800 | R | 450 032 | O/O | | 005 326 3600 |
| 817 | | 676.367 | | F | 450 047 | O/O | | 006 323 2800 | R | 450 032 | O/O | | 005 326 3600 |
| 817 | F | 676.080/081/082 | | F | 450 047 | O/O | | 674 323 0700 | R | 500 172 | O/O | | 674 326 1000 |
| 817 | K | 676.040 | | F | 450 020 | O/O | | 674 323 0200 | R | 450 032 | O/O | | 673 326 1100 |
| 817 | K | 676.046/066-069 | | F | 450 047 | O/O | | 674 323 0300 | R | 450 032 | O/O | | 673 326 1400 |
| 817 | L | 676.201/202/203/204 | | F | 450 020 | O/O | | 674 323 0500 | R | 450 032 | O/O | | 674 326 1200 |
| 817 | L | 676.208 | | F | 450 020 | O/O | | 674 323 0500 | R | 500 172 | O/O | | 674 326 1200 |
| 817 | L | 676.409 | | F | 450 047 | O/O | | 674 323 0100 | R | 450 032 | O/O | | 673 326 1400 |
| 817 | LO | 676.263 | | F | 450 020 | O/O | | 674 323 0500 | R | O | | | |
| 817 | LS | 676.250/251 | | F | 450 020 | O/O | | 674 323 0500 | R | 450 032 | O/O | | 674 326 1200 |
| 817 | LS | 676.258 | | F | 450 047 | O/O | | 674 323 0300 | R | 450 032 | O/O | | 673 326 1400 |
| 817 | O | 676.063 | | F | 450 020 | O/O | | 674 323 0200 | R | 500 172 | O/O | | 673 326 1100 |
| 817 | S | 676.050/051 | | F | 450 020 | O/O | | 674 323 0200 | R | O | | | |
| 817 | S | 676.060 | | F | 450 047 | O/O | | 674 323 0300 | R | O | | | |
| 820 | | 676.067 | | F | 450 047 | O/O | | 006 323 2800 | R | 450 032 | O/O | | 005 326 3600 |
| 900 | | | | | | | | | | | | | |
| 911 | BL | 353 | 61- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLAS | 353.114/115 | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 911 | BLF | 353 | 61- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLK | 353 | 61- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLKO | 353 | 61- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLP | 353 | 61- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLPK | 353 | 61- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLPKO | 353 | 61- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 911 | BLPS | 353 | 61- | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 911 | BLS | 353 | 61- | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| 913 | L | 353 | | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| | | | | | | | | | R | 453 036 | O/O | 29 | 003 326 9800 |
| 913 | LF | 353 | | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| | | | | | | | | | R | 453 036 | O/O | 29 | 003 326 9800 |
| 913 | LK | 353 | | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| | | | | | | | | | R | 453 036 | O/O | 29 | 003 326 9800 |
| 913 | LKO | 353 | | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| | | | | | | | | | R | 453 036 | O/O | 29 | 003 326 9800 |

| MODELL | | | CHASSIS CODE | | | Pos | | | SV | | | Type | | | i | | | Ref. | | |
|-------------|--------|-----------------------------|----------------------|---|---------|-------|--|--|--------------|--|---|---------|-------|----|---|--|--|------|--------------|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | |
| 913 | LS | 353 | | F | 450 045 | O / O | | | 004 323 7400 | | R | 451 129 | O / O | | | | | | 345 326 7500 | |
| | | | | | | | | | | | R | 453 036 | O / O | 29 | | | | | 003 326 9800 | |
| 914 | | 674.021/022/023/024 | | F | 450 021 | O / O | | | 674 323 0000 | | R | 500 172 | O / O | | | | | | 673 326 1100 | |
| 914 | | 678.002/003 | | F | 450 047 | O / O | | | 673 323 1000 | | R | O | | | | | | | | |
| 914 | AK | 674.144/145 | | F | 450 025 | O / O | | | 675 323 1400 | | R | 502 221 | O / O | | | | | | 675 326 2200 | |
| 914 | K | 674.044 | | F | 450 020 | O / O | | | 674 323 0200 | | R | 500 172 | O / O | | | | | | 673 326 1300 | |
| 914 | K | 678.006 | | F | 450 047 | O / O | | | 673 323 1000 | | R | O | | | | | | | | |
| 914 | KO | 674.090 | | F | 450 020 | O / O | | | 673 323 0000 | | R | 500 172 | O / O | | | | | | 673 326 1100 | |
| 914 | S | 678.008 | | F | 450 047 | O / O | | | 673 323 1000 | | R | O | | | | | | | | |
| 917 | | 676.006-009 | | F | 450 047 | O / O | | | 674 323 0300 | | R | 500 172 | O / O | | | | | | 005 326 2900 | |
| 917 | AF | 676.182 | | F | 450 025 | O / O | | | 006 323 2200 | | R | 500 173 | O / O | | | | | | 006 326 5400 | |
| 917 | AF | 676.183 | | F | 450 025 | O / O | | | 675 323 0900 | | R | O | | | | | | | | |
| 917 | AF | 676.195.1K.148.218 | | F | 450 025 | O / O | | | 006 323 2200 | | R | 502 221 | O / O | | | | | | 005 326 4700 | |
| 917 | AF | 676.195 | | F | 450 025 | O / O | | | 675 323 0900 | | R | O | | | | | | | | |
| 917 | AF | 676.196 | | F | 450 025 | O / O | | | 006 323 2200 | | R | O | | | | | | | | |
| 917 | AF | 676.197.15.492.133 | | F | 450 025 | O / O | | | 006 323 2200 | | R | 501 205 | O / O | | | | | | 005 326 5300 | |
| 917 | AF | 676.197.1K.036.580 | | F | 450 025 | O / O | | | 675 323 0900 | | R | O | | | | | | | | |
| 917 | AF | 676.197 | | F | 450 025 | O / O | | | 674 323 0400 | | R | 502 221 | O / O | | | | | | 674 326 0600 | |
| 917 | AF | 676.198 | | F | 450 025 | O / O | | | 675 323 0900 | | R | 502 221 | O / O | | | | | | 675 326 1100 | |
| 917 | K | 676.041/341 | | F | 450 047 | O / O | | | 674 323 0300 | | R | 500 172 | O / O | | | | | | 005 326 2900 | |
| 917 | KO | 676.090/390 | | F | 450 021 | O / O | | | 006 323 3000 | | R | 500 172 | O / O | | | | | | 005 326 3600 | |
| 920 | AF | 677.183 | | F | 450 025 | O / O | | | 006 323 2200 | | R | 501 205 | O / O | | | | | | 005 326 5300 | |
| 1000 | | | | | | | | | | | | | | | | | | | | |
| 1013 | | 380.002-008 | | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1013 | A | 380.102-104/112-114/140/143 | | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1013 | AK | 380.102-104/112-114/140/143 | | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1013 | K | 380.040 | | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1013 | KO | 380.140 | | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1013 | LPS | 658.064/065 | 67- | F | O | | | | | | R | 451 129 | I / O | | | | | | 345 326 7500 | |
| 1013 | S | 380.050 | Chass.4306945 - | F | 450 036 | O / O | | | 004 323 5500 | | R | 500 202 | I / O | | | | | | 381 326 0200 | |
| 1013 | S | 380.053 | | F | 450 036 | O / O | | | 004 323 5500 | | R | 500 202 | I / O | | | | | | 381 326 0200 | |
| 1017 | A | 380.112/113/114 | | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1017 | AF | 380.180/181 | -Chass. 4208330 | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1017 | AK | 380.140/143/151 | | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1017 | AS | 380.140/143/151 | | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1017 | F | 380.080/081 | -Chass. 4208330 | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1017 | K | 380.043, 065-066 | | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1017 | KO | 380.043, 065-066 | | F | 450 036 | O / O | | | 004 323 6500 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1017 | L | 380. | | F | 450 036 | O / O | | | 004 323 6500 | | R | 450 030 | I / O | | | | | | 385 326 0000 | |
| 1017 | LS | 380. | | F | 450 036 | O / O | | | 004 323 6500 | | R | 450 030 | I / O | | | | | | 385 326 0000 | |
| 1017 | S | 380.051/052 | Chass. 4306945- | F | 450 036 | O / O | | | 004 323 5500 | | R | 500 202 | I / O | | | | | | 381 326 0200 | |
| 1019 | F | 380.083 | -Chass. 4208330 | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 174 | I / O | | | | | | 385 326 0100 | |
| 1019 | AF | 380.183 | -Chass. 4208330 | F | 450 129 | O / O | | | 004 323 7100 | | R | 500 121 | I / O | | | | | | 385 326 0200 | |
| 1100 | | | | | | | | | | | | | | | | | | | | |
| 1113 | B L | 358 | 68- | F | 450 045 | O / O | | | 004 323 7400 | | R | O | | | | | | | | |
| 1113 | B L | 358.000-004 | | F | 450 045 | O / O | | | 004 323 7400 | | R | - | | | | | | | | |
| 1113 | B LF | 358 | 68- | F | 450 045 | O / O | | | 004 323 7400 | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | B LK | 358 | 68- | F | 450 045 | O / O | | | 004 323 7400 | | R | O | | | | | | | | |
| 1113 | B LK | 358.010-013 | | F | 450 045 | O / O | | | 004 323 7400 | | R | - | | | | | | | | |
| 1113 | B LKO | 358 | 68- | F | 450 045 | O / O | | | 004 323 7400 | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | B LKO | 358.021-023 | | F | 450 045 | O / O | | | 004 323 7400 | | R | - | | | | | | | | |
| 1113 | B LP | 358 | 68- | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | B LPK | 358 | 68- | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | B LPKO | 358 | 68- | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | B LPS | 358 | Chass. 691431- | F | * | | | | | | R | 451 129 | O / O | | | | | | 345 326 7500 | |
| 1113 | B LS | 358.014/015 | Chass. 500001-599999 | F | 450 045 | O / O | | | 004 323 7400 | | R | 451 129 | O / O | | | | | | 345 326 7500 | |
| 1113 | B LAS | 358.114/115 | Chass. 691431- | F | * | | | | | | R | 451 129 | O / O | | | | | | 345 326 7500 | |
| 1113 | B LS | 358.016-018 | 68- | F | 450 045 | O / O | | | 004 323 7400 | | R | - | | | | | | | | |
| 1113 | LP | 358 | | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | LPK | 358 | | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | LPKO | 358 | | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1113 | LP | 358 | | F | * | | | | | | R | 453 036 | O / O | | | | | | 003 326 9800 | |
| 1114 | | 675.012/013/014/ | 83- | F | 450 021 | O / O | | | 675 323 0600 | | R | 500 173 | O / O | | | | | | 675 326 0400 | |
| 1114 | | 678.012/013 | | F | 450 021 | O / O | | | 675 323 1200 | | R | 500 173 | O / O | | | | | | 675 326 0400 | |
| 1114 | A | 678.161/162 | | F | 450 025 | O / O | | | 678 323 0000 | | R | 502 221 | O / O | | | | | | 675 326 1100 | |




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|  | | |  | | | | |  | | | | |
|--|--------------|-------------------------|--|---------|---------|-------|--------------|--|---------|-------|---|--------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | |
| 1114 | AK | 675.142/143 | F | 450 025 | O / O | | 675 323 1400 | R | 502 221 | O / O | | 675 326 2200 |
| 1114 | AK | 678.112/116 | F | 450 025 | O / O | | 675 323 0900 | R | 451 036 | O / O | | 675 326 0900 |
| 1114 | AS | 678.118 | F | 450 025 | O / O | | 675 323 0900 | R | O | | | |
| 1114 | K | 675.042 | 83- | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 0400 |
| 1114 | K | 678.016 | | F | 450 021 | O / O | 675 323 1200 | R | 500 173 | O / O | | 675 326 0400 |
| 1114 | L | 675.212/213/214 | 84- | F | 450 021 | O / O | 675 323 0800 | R | 500 173 | O / O | | 675 326 0500 |
| 1114 | O | 675.073/074 | | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 1200 |
| 1114 | S | 675.052/053 | 83- | F | 450 021 | O / O | 675 323 0800 | R | 451 036 | O / O | | 675 326 0900 |
| 1114 | S | 678.018 | | F | 450 021 | O / O | 675 323 1200 | R | 451 036 | O / O | | 675 326 0900 |
| 1117 | | 676.012/013/014/015 | 83- | F | 450 021 | O / O | 006 323 2700 | R | 500 173 | O / O | | 675 326 0400 |
| 1117 | | 676.317 | | F | 450 021 | O / O | 006 323 2700 | R | 500 173 | O / O | | 005 326 4500 |
| 1117 | | 678.022/023/026 | | F | 450 021 | O / O | 675 323 1200 | R | O | | | |
| 1117 | A | 676.112 | | F | 450 025 | O / O | 675 323 0900 | R | 502 221 | O / O | | 675 326 1100 |
| 1117 | A | 678.122 | | F | 450 025 | O / O | 675 323 0900 | R | O | | | |
| 1117 | A | 678.171/172 | | F | 450 025 | O / O | 678 323 0100 | R | 502 221 | O / O | | 675 326 1100 |
| 1117 | AK | 678.126 | | F | 450 025 | O / O | 675 323 0900 | R | O | | | |
| 1117 | K | 676.042 | 83- | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 0400 |
| 1117 | L | 676.212/213/214 | 84- | F | 450 021 | O / O | 675 323 0800 | R | 500 173 | O / O | | 675 326 0500 |
| 1117 | L | 676.217-219 | | F | 450 021 | O / O | 675 323 0700 | R | 500 173 | O / O | | 675 326 0700 |
| 1117 | L | 676.419 | | F | 450 021 | O / O | 006 323 1700 | R | 500 173 | O / O | | 005 326 4600 |
| 1117 | LO | 676.273/274 | | F | 450 021 | O / O | 675 323 0800 | R | 500 173 | O / O | | 675 326 0700 |
| 1117 | LO | 676.476 | | F | 450 021 | O / O | 675 323 0700 | R | 500 173 | O / O | | 675 326 0700 |
| 1117 | LS | 676.252/253 | | F | 450 021 | O / O | 675 323 0800 | R | 500 173 | O / O | | 675 326 0500 |
| 1117 | LS | 676.254/255 | | F | 450 021 | O / O | 675 323 0700 | R | 500 173 | O / O | | 675 326 0700 |
| 1117 | O | 676.073/074 | | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 1200 |
| 1117 | S | 676.052/053 | 83- | F | 450 021 | O / O | 675 323 0800 | R | 451 036 | O / O | | 675 326 0900 |
| 1117 | S | 678.028 | | F | 450 021 | O / O | 675 323 1200 | R | 451 036 | O / O | | 675 326 0900 |
| 1120 | | 677.012/013/014/015 | 83- | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 0400 |
| 1120 | AF | 677.183 | | F | 450 025 | O / O | 006 323 2200 | R | 501 205 | O / O | | 005 326 5300 |
| 1120 | AF | 677.183.15.416.236 | | F | 450 025 | O / O | 006 323 2200 | R | 502 221 | O / O | | 005 326 4700 |
| 1120 | AF | 677.183.15.553.7721 | | F | 450 025 | O / O | 006 323 2200 | R | 502 221 | O / O | | 005 326 4700 |
| 1120 | AF | 677.196 | | F | 450 025 | O / O | 675 323 0900 | R | 502 221 | O / O | | 675 326 1100 |
| 1120 | F | 677.083 | 83- | F | 450 021 | O / O | 675 323 0600 | R | 500 173 | O / O | | 675 326 0400 |
| 1120 | L | 677.212/213/214 | 84- | F | 450 021 | O / O | 675 323 1000 | R | 500 173 | O / O | | 675 326 0500 |
| 1120 | L | 677.217 | | F | 450 021 | O / O | 006 323 3000 | R | 500 173 | O / O | | 005 326 4600 |
| 1120 | LO | 677.273/274 | | F | 450 021 | O / O | 006 323 3000 | R | 500 173 | O / O | | 675 326 2000 |
| 1120 | LS | 677.252/253 | | F | 450 021 | O / O | 675 323 1000 | R | 500 173 | O / O | | 675 326 0700 |
| 1120 | O | 677.073/074 | | F | 450 020 | O / O | 673 323 0000 | R | 500 173 | O / O | | 675 326 1200 |
| 1120 | S | 677.052/053 | 83- | F | 450 021 | O / O | 675 323 0800 | R | 451 036 | O / O | | 675 326 0900 |
| 1124 | AF | 677.184 | | F | 450 025 | O / O | 006 323 2200 | R | 501 205 | O / O | | 005 326 5300 |
| 1124 | F | 677.084 | | F | 450 021 | O / O | 006 323 3000 | R | 500 173 | O / O | | 005 326 3900 |
| 1200 | | | | | | | | | | | | |
| 1213 | | 381.002-008 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |
| 1213 | A | 381.102/103/104/140 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1213 | AK | 381.140-160/161 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1213 | AKO | 381.140-160/161 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1213 | AS | 391.150/160/162 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1213 | K | 381.040 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |
| 1213 | KO | 381.060/061 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |
| 1213 | LP | 352.050-054 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1213 | LPK | 352.062/063 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1213 | LPKO | 352.071/072 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1213 | LPS | 352.064/065 | 67- | F | * | | | R | 451 129 | O / O | | 345 326 7500 |
| 1213 | S | 381.050 | | F | 450 036 | O / O | 004 323 5500 | R | 500 202 | I / O | | 381 326 0200 |
| 1214 | A | 615.241/242 | | F | 450 129 | O / O | 004 323 9500 | R | 500 123 | I / O | | 004 326 1200 |
| 1216 | LP | 352.055-059 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1216 | LPK | 352.082/083 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1216 | LPKO | 352.091/093 | 67- | F | * | | | R | 453 036 | O / O | | 003 326 9800 |
| 1216 | LPS | 352.068 | -Chass. 600382 | F | * | | | R | 451 129 | O / O | | 345 326 7500 |
| 1216 | LPS | 352.068 | Chass. 600383- | F | * | | | R | 451 129 | O / O | | 345 326 7500 |
| 1217 | | 381.012/013/015/017/018 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |
| 1217 | A | 381.112/113/114 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1217 | AK | 381.143 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1217 | AS | 381.151 | | F | 450 129 | O / O | 004 323 7100 | R | 500 121 | I / O | | 385 326 0200 |
| 1217 | CA | 615.244/245 | | F | 450 129 | O / O | 004 323 9500 | R | 500 123 | I / O | | 004 326 1200 |
| 1217 | K | 381.043 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |
| 1217 | KO | 381.065/066 | | F | 450 036 | O / O | 004 323 6500 | R | 500 174 | I / O | | 385 326 0100 |

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|  | | |  | | | | |  | | | | | |
|--|--------------|-----------------------------|--|----|---------|---------|--------------|--|----|---------|---------|------|--------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. | |
| MERCEDES | | | | | | | | | | | | | |
| 1317 | LPS | 352.086 -Chass. 600382 | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1317 | LPS | 352.086 Chass. 600383- | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1317 | LPS | 352.087 67- | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1317 | LS | 676.256/257 | | F | 450 021 | O/O | 675 323 0500 | | R | 500 173 | O/O | | 675 326 0500 |
| 1317 | S | 676.056/057 84- | | F | 450 021 | O/O | 675 323 0800 | | R | 451 036 | O/O | | 675 326 0900 |
| 1319 | LP | 352.055-059 67- | | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1319 | LPK | 352.082/083 67- | | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1319 | LPKO | 352.091/092 67- | | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1319 | LPS | 352.086 -Chass. 600382 | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1319 | LPS | 352.086 Chass. 600383- | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1319 | LPS | 352.087 67- | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1320 | | 677.032/033/034/035 83- | | F | 450 021 | O/O | 675 323 0600 | | R | 500 173 | O/O | | 675 326 0400 |
| 1320 | | 677.037 | | F | 450 021 | O/O | 006 323 3000 | | R | 500 173 | O/O | | 005 326 4500 |
| 1320 | L | 677.232/233/234/235 84- | | F | 450 021 | O/O | 675 323 0800 | | R | 500 173 | O/O | | 675 326 0500 |
| 1320 | L | 677.237 | | F | 450 021 | O/O | 006 323 3000 | A | R | 500 173 | O/O | | 005 326 4600 |
| 1320 | LK | 677.239 | | F | 450 021 | O/O | 006 323 3000 | A | R | 500 173 | O/O | | 005 326 4600 |
| 1320 | LS | 677.256/257 | | F | 450 021 | O/O | 675 323 0800 | | R | 500 173 | O/O | | 675 326 0500 |
| 1320 | S | 677.056/057 84- | | F | 450 021 | O/O | 675 323 0800 | | R | 451 036 | O/O | | 675 326 0900 |
| 1324 | | 679.032/033/034/035 | | F | 450 021 | O/O | 675 323 0600 | | R | 500 173 | O/O | | 675 326 0400 |
| 1324 | | 679.036 | | F | 450 021 | O/O | 006 323 3000 | | R | 500 173 | O/O | | 005 326 4500 |
| 1324 | L | 679.232/233/234/235/239 | | F | 450 021 | O/O | 675 323 0800 | | R | 500 173 | O/O | | 675 326 0500 |
| 1324 | LS | 679.256/257 | | F | 450 021 | O/O | 675 323 0800 | | R | 500 173 | O/O | | 675 326 0500 |
| 1324 | S | 679.056/057 | | F | 450 021 | O/O | 675 323 0800 | | R | 451 036 | O/O | | 675 326 0900 |
| 1400 | | | | | | | | | | | | | |
| 1413 | | 383.002/003/005/007/008 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 | 381 326 0200 |
| 1413 | A | 383.103 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1413 | AK | 383.140/141 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1413 | AKO | 383.160/161 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1413 | K | 383. | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |
| 1413 | KO | 383 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |
| 1414 | | 616.004/006/008 85- | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 617 326 0000 |
| 1414 | K | 616.105 85- | | F | 450 036 | O/O | 004 323 6400 | | R | 500 121 | I/O | | 003 326 9200 |
| 1417 | | 383.012/014/016 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 202 | I/O | | 617 326 0000 |
| 1417 | | 383.013/015/017/018 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 202 | I/O | | 381 326 0200 |
| 1417 | | 383.115 | | F | 450 036 | O/O | 003 323 8800 | | R | O | | | |
| 1417 | | 383.212/315 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1417 | | 651.012/014/016/017 | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 003 326 1400 |
| 1417 | A | | | F | 450 129 | O/O | 002 323 7600 | | R | 500 121 | I/O | | 002 326 4800 |
| 1417 | A | 383.117 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1417 | A | 651.212 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 003 326 9500 |
| 1417 | AK | | | F | 450 129 | O/O | 002 323 7600 | | R | 500 121 | I/O | | 002 326 4800 |
| 1417 | AK | 651.315 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 003 326 9500 |
| 1417 | AKO | 383.165/166 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1417 | C | 616.014/016/017/018 85- | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 003 326 1400 |
| 1417 | CA | 616.214 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 003 326 9500 |
| 1417 | CAK | 616.315 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 003 326 9500 |
| 1417 | CK | 616.115 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 121 | I/O | | 003 326 9200 |
| 1417 | CS | 616.014/016/017/018 85- | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 003 326 1400 |
| 1417 | K | 383. | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |
| 1417 | K | 651.115 | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 004 326 6800 |
| 1417 | K | 651.115-2K- 275.467 | | F | 450 036 | O/O | 003 323 8800 | | R | 500 121 | I/O | | 003 326 9200 |
| 1417 | KO | 383. | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |
| 1418 | AK | 383.117 | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1418 | L | 338.001/002 - Chass. 000659 | | F | 450 025 | O/O | 004 323 6000 | | R | O | | | |
| 1418 | LK | 338.009 - Chass. 008521 | | F | 450 025 | O/O | 004 323 6000 | | R | O | | | |
| 1418 | LK | 338.041 Chass. 002902- | | F | 450 025 | O/O | 004 323 6000 | | R | O | | | |
| 1418 | LP | 354. | | F | 450 129 | O/O | 004 323 7100 | | R | O | | | |
| 1419 | | 383.022/023/025/027/028 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 202 | I/O | | 381 326 0200 |
| 1419 | A | 383. | | F | 450 129 | O/O | 004 323 7100 | | R | O | | | |
| 1419 | AK | 383. | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1419 | AS | 383. | | F | 450 129 | O/O | 004 323 7100 | | R | 500 121 | I/O | | 385 326 0200 |
| 1419 | C | 616.046/047/048 85- | | F | 450 036 | O/O | 003 323 8800 | | R | 500 202 | I/O | | 617 326 0000 |
| 1419 | CL | 616.447/448 | | HD | F | 450 219 | O/O | 004 323 2300 | | R | 450 030 | I/O | 002 326 5200 |
| 1419 | F | 383.084 -Chass. 4208330 | | F | 450 036 | O/O | 004 323 6400 | | R | 500 174 | I/O | | 385 326 0100 |

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|  | | |  | | | | |  | | | | | | |
|--|--------------|------------------------------|--|----|---------|---------|-------|--|-----|------|---------|---------|-------|--------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. | | |
| MERCEDES | | | | | | | | | | | | | | |
| 1419 | K | 383. | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 174 | I / O | | 385 326 0100 |
| 1419 | L | 383. | | F | O | | | | | R | 450 030 | I / O | | 385 326 0000 |
| 1419 | LS | 383. | | F | O | | | | | R | 450 030 | I / O | | 385 326 0000 |
| 1419 | S | 383. | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 202 | I / O | | 381 326 0200 |
| 1419 | S | 383.054/055 - Chass. 4306944 | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 121 | I / O | | 385 326 0200 |
| 1419 | S | 383.054/055 Chass. 4306945- | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 202 | I / O | | 381 326 0200 |
| 1420 | | 616.046/047/048 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| 1420 | | 651.024/026/027 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| 1420 | F | 616.065 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| 1420 | L | 616.447/448 | | F | 450 036 | O / O | | 003 323 3200 | | R | 450 030 | I / O | | 002 326 5200 |
| 1420 | L | 651.426/427 | | F | 450 036 | O / O | | 003 323 8800 | | R | 450 025 | O / O | | 004 326 5900 |
| 1420 | LS | 651.522 | | F | 450 036 | O / O | | 004 323 6800 | | R | 450 025 | O / O | | 004 326 5900 |
| 1420 | LS | 616.542 | | F | 450 036 | O / O | | 003 323 3200 | | R | 450 030 | I / O | | 385 326 0000 |
| 1422 | | 616.024/026/027/028 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| | | | | | | | | | TRA | R | 500 174 | I / O | | 385 326 0100 |
| | | | | | | | | | | R | 500 202 | I / O | 29 | 381 326 0200 |
| 1422 | | 651.032/034/036/037 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| 1422 | AF | 650.282 | | F | 450 129 | O / O | | 004 323 0700 | | R | 500 121 | I / O | | 615 326 0000 |
| 1422 | F | 616.065 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| | | | | | | | | | TRA | R | 500 174 | I / O | | 385 326 0100 |
| | | | | | | | | | | R | 500 202 | I / O | 29 | 381 326 0200 |
| 1422 | L | 616.426/427/428 | 85- | HD | F | 450 219 | O / O | 004 323 2300 | | R | 450 030 | I / O | | 002 326 5200 |
| 1422 | L | 651.434/436/437 | | F | 450 036 | O / O | | 003 323 8800 | | R | 450 025 | O / O | | 004 326 5900 |
| 1422 | LS | 616.521/522 | | HD | F | 450 219 | O / O | 004 323 3500 | | R | 450 030 | I / O | | 002 326 5200 |
| 1422 | LS | 651.531/532 | | F | 450 036 | O / O | | 004 323 6800 | | R | 450 025 | O / O | | 004 326 5900 |
| 1422 | S | 616.121/122 | 85- | F | 450 036 | O / O | | 004 323 6800 | | PL | R | 502 167 | O / O | 003 326 3000 |
| | | | | | | | | | TRA | R | 500 202 | I / O | | 617 326 0000 |
| 1422 | S | 651.131/132 | | F | 450 036 | O / O | | 004 323 6800 | | R | 500 202 | I / O | | 004 326 3100 |
| 1424 | | 651.047 | | F | 450 036 | O / O | | 003 323 8800 | | R | O | | | |
| 1424 | A | 383 | | F | 450 129 | O / O | | 004 323 7100 | | R | O | | | |
| 1424 | AF | 651.042 | | F | 450 036 | O / O | | 004 323 3700 | | R | 500 202 | I / O | | 617 326 0000 |
| 1424 | AK | 383 | | F | 450 129 | O / O | | 004 323 7100 | | R | O | | | |
| 1424 | AS | 383 | | F | 450 129 | O / O | | 004 323 7100 | | R | O | | | |
| 1424 | F | 383.085 | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 174 | I / O | | 385 326 0100 |
| 1424 | K | 383. -Chass. 4208330 | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 174 | I / O | | 385 326 0100 |
| 1424 | L | 383. | | F | O | | | | | R | 450 030 | I / O | | 385 326 0000 |
| 1424 | L | 651.446 | | F | 450 036 | O / O | | 004 323 6800 | | R | 450 025 | O / O | | 004 326 7000 |
| 1424 | LS | 383. | | F | O | | | | | R | 450 030 | I / O | | 385 326 0000 |
| 1424 | LS | 651.537 | | F | 450 036 | O / O | | 004 323 6800 | | R | 450 025 | O / O | | 004 326 5900 |
| 1424 | LS | 651.537 Special model (Rear) | | F | 450 036 | O / O | | 005 323 6300 | | R | 500 233 | O / O | 29 | 005 326 1600 |
| 1424 | S | 383 - Chass. 4306944 | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 202 | I / O | | 381 326 0200 |
| 1424 | S | 383.056/057 - Chass. 4306944 | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 121 | I / O | | 385 326 0200 |
| 1424 | S | 383.056/057 Chass. 4306945- | | F | 450 036 | O / O | | 004 323 5500 | | R | 500 202 | I / O | | 381 326 0200 |
| 1425 | | 616.024/026/027/028 | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 202 | I / O | | 617 326 0000 |
| | | | | | | | | | TRA | R | 500 174 | I / O | | 385 326 0100 |
| | | | | | | | | | | R | 500 202 | I / O | 29 | 381 326 0200 |
| 1425 | F | 616.065 | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 202 | I / O | | 617 326 0000 |
| | | | | | | | | | TRA | R | 500 174 | I / O | | 385 326 0100 |
| | | | | | | | | | | R | 500 202 | I / O | 29 | 381 326 0200 |
| 1425 | L | 616.426/427/428 | | F | O | | | | | R | 450 030 | I / O | | 385 326 0000 |
| 1425 | LS | 616.532 | 85- | HD | F | 450 219 | O / O | 004 323 3500 | | R | 450 030 | I / O | | 002 326 5200 |
| 1425 | S | 616.131/132 | 85- | F | 450 036 | O / O | | 004 323 6800 | | PL | R | 503 070 | O / O | 003 326 3000 |
| | | | | | | | | | TRA | R | 500 202 | I / O | | 617 326 0000 |
| 1426 | | 651.542 | | F | 450 036 | O / O | | 004 323 6800 | | R | 450 025 | O / O | | 004 326 7000 |
| 1426 | S | 651.141/142 | | F | 450 036 | O / O | | 004 323 6800 | | R | 500 202 | I / O | | 004 323 3100 |
| 1428 | F | 616.064 | | F | 450 036 | O / O | | 004 323 6400 | | R | 500 202 | I / O | | 617 326 0000 |
| 1428 | F | 616.065 | | F | 450 036 | O / O | | 003 323 8800 | | R | 500 202 | I / O | | 003 326 1400 |
| | | | | | | | | | TRA | R | 500 174 | I / O | | 385 326 0100 |
| | | | | | | | | | | R | 500 202 | I / O | 29 | 381 326 0200 |
| 1500 | | | | | | | | | | | | | | |
| 1513 | L | 360 | 08.70- | F | 450 045 | O / O | | 004 323 7400 | | R | 453 036 | O / O | | 003 326 9800 |
| 1513 | LK | 360 | 08.70- | F | 450 045 | O / O | | 004 323 7400 | | R | 453 036 | O / O | | 003 326 9800 |
| 1513 | LKO | 360 | 08.70- | F | 450 045 | O / O | | 004 323 7400 | | R | 453 036 | O / O | | 003 326 9800 |
| 1513 | LP | 360 | | F | O | | | | | R | 453 036 | O / O | | 003 326 9800 |
| 1513 | LPK | 360 | | F | O | | | | | R | 453 036 | O / O | | 003 326 9800 |
| 1513 | LPKO | 360 | | F | O | | | | | R | 453 036 | O / O | | 003 326 9800 |




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|  | | | |  | | | |  | | | | | |
|--|--------------|-------------------------|--------|--|---------|------|---|--|------|---------|------|----|--------------|
| MODELL | CHASSIS CODE | | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | | |
| 1513 | LPS | 360 | 67 | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1513 | LS | 360 | 08.70- | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| 1514 | | 675.022/023/024/025 | | F | 450 021 | O/O | | 675 323 0500 | R | 500 173 | O/O | | 675 326 2100 |
| 1514 | K | 675.045 | | F | 450 021 | O/O | | 675 323 0500 | R | 500 173 | O/O | | 675 326 2100 |
| 1514 | L | 675.222/223/224/225 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2300 |
| 1517 | | 676.022/023/024/025 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2100 |
| 1517 | | 676.327 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 4900 |
| 1517 | K | 676.045 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2100 |
| 1517 | L | 360 | 67- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 1517 | L | 676.222/223/224/225 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2300 |
| 1517 | LAS | 360 | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1517 | LK | 360 | 67- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 1517 | LP | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1517 | LPK | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1517 | LPKO | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1517 | LS | 360 | 08.70- | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| 1519 | L | 360 | 67- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 1519 | LAS | 360 | | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1519 | LK | 360 | 67- | F | 450 045 | O/O | | 004 323 7400 | R | 453 036 | O/O | | 003 326 9800 |
| 1519 | LP | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1519 | LPK | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1519 | LPKO | 360 | 67- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1519 | LS | 360 | 08.70- | F | 450 045 | O/O | | 004 323 7400 | R | 451 129 | O/O | | 345 326 7500 |
| 1520 | | 677.022/023/024/025 | | F | 450 021 | O/O | | 675 323 0500 | R | 500 173 | O/O | | 675 323 2100 |
| 1520 | L | 677.222/223/224/225 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2300 |
| 1520 | LS | 677.226/227/228 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 3900 |
| 1520 | LS | 677.254/255 | | F | 450 021 | O/O | | 675 323 1500 | R | O | | | |
| 1520 | S | 677.054/055 | | F | 450 021 | O/O | | 675 323 1500 | R | O | | | |
| 1524 | | 679.023/024/025 | | F | 450 021 | O/O | | 675 323 0500 | R | 500 173 | O/O | | 675 326 2100 |
| 1524 | | 679.026 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 675 326 2100 |
| 1524 | | 679.027 / 028 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 4900 |
| 1524 | AF | 677.184 | | F | 450 025 | O/O | | 006 323 2200 | R | 502 221 | O/O | | 005 326 4700 |
| 1524 | F | 679.023 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 4900 |
| 1524 | F | 697.027 | | F | 450 021 | O/O | | 677 323 0200 | R | 503 222 | O/O | | 005 326 5100 |
| 1524 | L | 679.222/223/224/225/229 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 005 326 3900 |
| 1524 | L | 679.227 | | F | 450 021 | O/O | | 675 323 0700 | R | 500 173 | O/O | | 675 326 2300 |
| | | Trailing axle | | | | | | | TRAG | 450 021 | O/O | | 675 323 0500 |
| 1524 | L | 679.228 | | F | 450 021 | O/O | | 006 323 3000 | R | 500 173 | O/O | | 005 326 3900 |
| | | 2. Front Axle | | 2.FA | 450 021 | O/O | | 006 323 3000 | | | | | |
| 1600 | | | | | | | | | | | | | |
| 1613 | | 385.004/006/008/009 | | F | 450 036 | O/O | | 004 323 6400 | R | 500 202 | I/O | | 381 326 0200 |
| 1613 | A | | | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1613 | K | 385.000/004/006-009 | | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1613 | KO | 385.040/041/062/063 | | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1613 | L | 385.204/207/208/209 | | F | O | | | | R | 450 030 | I/O | | 385 326 0000 |
| 1614 | | 617.003/004/006/008 | | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 003 326 1400 |
| | | | | | | | | | TRA | 500 174 | I/O | | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 | 381 326 0200 |
| 1614 | K | 617.106/107 | | F | 450 036 | O/O | | 004 323 6700 | R | 500 121 | I/O | | 003 326 4500 |
| 1617 | | 385.014/016/018/019 | | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 381 326 0200 |
| 1617 | A | 385. | | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1617 | AK | 385.143/144 | | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1617 | C | 617.013/014/016/018/019 | | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 003 326 1400 |
| | | | | | | | | | TRA | 500 174 | I/O | | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 | 381 326 0200 |
| 1617 | CAK | 617.316 | | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1617 | CK | 617.116/117 | | F | 450 036 | O/O | | 004 323 6400 | R | 500 121 | I/O | | 003 326 9200 |
| 1617 | CL | 617.414/416/418 | | F | 450 129 | O/O | | 004 323 7100 | R | 450 030 | I/O | | 002 326 5200 |
| 1617 | K | 385. | | F | 450 036 | O/O | | 004 323 6400 | R | 453 036 | O/O | | 003 326 9800 |
| 1617 | KO | 385. | | F | 450 036 | O/O | | 004 323 6400 | R | 453 036 | O/O | | 003 326 9800 |
| 1617 | L | 385.214/217/218/219 | | F | O | | | | R | 450 030 | I/O | | 385 326 0000 |
| 1617 | LP | 355 | 68- | F | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1617 | LPS | 355 | 70- | F | O | | | | R | 451 129 | O/O | | 345 326 7500 |
| 1617 | S | 385.052 | | F | 450 036 | O/O | | 004 323 5500 | R | 500 121 | I/O | | 003 326 9500 |
| 1617 | S | 617.111 | | F | 450 036 | O/O | | 004 323 6800 | R | 503 070 | O/O | | 003 326 3000 |
| 1618 | L | 339. | | F | 450 025 | O/O | | 004 323 6000 | R | - | | | |

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|  | | |  | | | | |  | | | | |
|--|--------------|------------------------------|--|---------|---------|-----|--------------|--|---------|---------|-----|-----------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | |
| 1618 | LK | 339. | F | 450 025 | O/O | | 004 323 6000 | R | - | | | |
| 1619 | | 385. | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1619 | | 385.024/026/028/029 | F | 450 036 | O/O | | 004 323 6800 | R | 500 202 | I/O | | 381 326 0200 |
| 1619 | A | 385.122 | F | 450 036 | O/O | | 004 323 6800 | R | 500 121 | I/O | | 003 326 9500 |
| 1619 | AK | 385.146/147 | F | 450 036 | O/O | | 004 323 6800 | R | 500 121 | I/O | | 003 326 9500 |
| 1619 | AK | 385.147 | F | 450 129 | O/O | 29 | 002 323 7600 | R | O | | | |
| 1619 | C | 617.043/044/049 | F | 450 036 | O/O | | 004 323 6400 | R | 500 202 | I/O | | 617 326 0000 |
| | | | | | | | | TRA | R | 500 174 | I/O | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 381 326 0200 |
| 1619 | K | 385 | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1619 | KO | 385 | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1619 | L | 385.224/227/228/229 | | O | | | | R | 450 030 | I/O | | 385 326 0000 |
| 1619 | LP | 355 | | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1619 | LPKO | 355 | | O | | | | R | 453 036 | O/O | | 003 326 9800 |
| 1619 | LPS | 355 | | O | | 70- | | R | 451 129 | O/O | | 345 326 7500 |
| 1619 | S | 385. | F | 450 036 | O/O | | 004 323 5500 | R | 500 121 | I/O | | 385 326 0200 |
| | | | | | | | | R | 500 202 | I/O | 29 | 381 326 0200 |
| 1619 | S | 385.054/055 - Chass. 4306944 | F | 450 036 | O/O | | 004 323 6400 | R | 500 121 | I/O | | 003 326 9500 |
| 1619 | S | 385.054/055 Chass. 4306945 - | F | 450 036 | O/O | | 004 323 6400 | R | 500 202 | I/O | | 381 326 0200 |
| 1620 | | 617.043/044/046/047/048/049 | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 003 326 1400 |
| | | | | | | | | TRA | R | 500 174 | I/O | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 381 326 0200 |
| 1620 | L | 335. | F | 450 025 | O/O | | 001 323 7900 | R | - | | | |
| 1620 | L | 617.447/448 | HD | F | 450 219 | O/O | 004 323 2100 | R | 450 030 | I/O | | 002 326 5200 |
| 1620 | LK | 335. | F | 450 025 | O/O | | 001 323 7900 | R | - | | | |
| 1620 | LP | 335. | F | 450 219 | O/O | | 002 323 1800 | R | - | | | |
| 1621 | L | 349.301 | F | 450 045 | O/O | | 002 323 1500 | R | - | | | |
| 1621 | LK | 349.303 | F | 450 045 | O/O | | 002 323 1500 | R | - | | | |
| 1621 | LAK | 349 | F | 450 045 | O/O | | 002 323 1500 | R | - | | | |
| 1622 | | 617.023-029 | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 003 326 1400 |
| | | | | | | | | TRA | R | 500 174 | I/O | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 381 326 0200 |
| 1622 | AK | 617.326 | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1622 | K | 617.126/127 | F | 450 036 | O/O | | 004 323 6400 | R | 500 121 | I/O | | 003 326 9200 |
| 1622 | L | 617.424/425/426/427/428 | F | 450 219 | O/O | | 004 323 2100 | R | 450 030 | I/O | | 002 326 5200 |
| 1622 | S | 617.121/122 | F | 450 036 | O/O | | 004 323 6800 | R | 503 070 | O/O | | 003 326 3000 |
| 1623 | LK | 355. | F | 450 025 | O/O | | 004 323 6000 | R | - | | | |
| 1623 | LP | 335. | F | 450 219 | O/O | | 002 323 1800 | R | - | | | |
| 1624 | | 385.030/034/036/037/038/039 | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| | | | | | | | | R | 500 202 | I/O | | 381 326 0200 |
| 1624 | K | 385.037/038/039/049/090 | F | 450 036 | O/O | | 004 323 6400 | R | 500 174 | I/O | | 385 326 0100 |
| 1624 | L | 346.103/302 | F | 450 045 | O/O | | 004 323 6100 | R | - | | | |
| 1624 | L | 385.237/238/239 | F | O | | | | R | 450 030 | I/O | | 385 326 0000 |
| 1624 | LK | 346.103/302 | F | 450 045 | O/O | | 004 323 6100 | R | - | | | |
| 1624 | LKA | 346.103/302 | F | 450 045 | O/O | | 004 323 6100 | R | - | | | |
| 1624 | LP | 335. | F | 450 219 | O/O | | 002 323 1800 | R | - | | | |
| 1624 | LS | 385.256 | F | O | | | | R | 450 030 | I/O | | 385 326 0000 |
| 1624 | S | 385.056/057 - Chass. 4306944 | F | O | | | | R | 500 121 | I/O | | 385 326 0200 |
| 1624 | S | 385.056/057 Chass. 4306945 - | F | O | | | | R | 500 202 | I/O | | 381 326 0200 |
| 1625 | | 617.033/034/035/036 | F | 450 036 | O/O | | 004 323 6700 | R | 500 202 | I/O | | 003 326 1400 |
| | | | | | | | | TRA | R | 500 174 | I/O | 385 326 0100 |
| | | | | | | | | | R | 500 202 | I/O | 29 381 326 0200 |
| 1625 | AK | 617.336 | F | 450 129 | O/O | | 004 323 7100 | R | 500 121 | I/O | | 003 326 9500 |
| 1625 | K | 617.136 | F | 450 036 | O/O | | 004 323 6400 | R | 500 121 | I/O | | 003 326 9200 |
| 1625 | L | 617.435/436/437 | F | 450 219 | O/O | | 004 323 2100 | R | 450 030 | I/O | | 002 326 5200 |
| 1625 | LS | 617.531/532 | F | 450 219 | O/O | | 004 323 3500 | R | 450 030 | I/O | | 002 326 5200 |
| 1625 | S | 617.130/131/132 | F | 450 036 | O/O | | 004 323 6800 | R | 503 070 | O/O | | 003 326 3000 |
| 1626 | | 387. | F | 450 036 | O/O | | 004 323 4500 | R | O | | | |
| 1626 | AK | 387. | F | 450 036 | O/O | | 004 323 4400 | R | 500 125 | I/I | | 387 326 0100 |
| 1626 | AS | 387. | F | 450 036 | O/O | | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1626 | K | 387. | F | 450 036 | O/O | | 004 323 4400 | R | 451 725 | I/I | | 387 326 0000 |
| 1626 | L | 387.216/217/218/284 | F | 450 036 | O/O | | 004 323 4500 | R | 450 031 | O/O | | 002 326 5500 |
| 1626 | LP | 363.001/011 | F | 450 219 | O/O | | 002 323 1800 | R | O | | | |
| 1626 | LPS | 363.002/003/012/013 | F | 450 219 | O/O | | 002 323 1800 | R | O | | | |
| 1626 | LS | 387.212/213/214 | F | 450 219 | O/O | | 002 323 5600 | R | 450 031 | O/O | | 002 326 6200 |
| 1626 | S | 387 | F | 450 036 | O/O | | 004 323 4500 | R | O | | | |

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The complete OE replacement search in www.sv-shocks.com

| MODELL | | | CHASSIS CODE | | | Pos | | | | | SV | | | | | Type | | | | | i | | | | | Ref. | | | | |
|-------------|-----|--------------------------------------|--------------|--|---|---------|-----|--------|--|--------------|----|---|---------|-------|--------|------|--------------|--|--|--|---|--|--|--|--|------|--|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1628 | | 620.015/016/066 | 85- | | F | 450 036 | O/O | | | 003 323 3200 | | R | 451 725 | I / I | | | 645 326 0000 | | | | | | | | | | | | | |
| 1628 | A | 621.219 | | | F | 450 036 | O/O | | | 003 323 9700 | | R | 500 125 | I / I | | | 002 326 3000 | | | | | | | | | | | | | |
| 1628 | L | 620.415/416/417/466 | 85- | | F | 450 036 | O/O | | | 003 323 3200 | | R | 450 031 | O/O | | | 002 326 5000 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 450 031 | O/O | 04.85- | | 002 326 5500 | | | | | | | | | | | | | |
| 1628 | LS | 620.511/512/513/562/563 | | | F | 450 036 | O/O | | | 003 323 7100 | | R | 450 031 | O/O | | | 002 326 6300 | | | | | | | | | | | | | |
| | | | 12.85- | | F | 450 036 | O/O | 12.85- | | 004 323 4600 | | R | 450 031 | O/O | 04.85- | | 003 326 8500 | | | | | | | | | | | | | |
| 1628 | S | 620.110-113 | 85- | | F | 450 036 | O/O | | | 003 323 7100 | | R | 500 203 | O/O | | | 002 326 8900 | | | | | | | | | | | | | |
| | | From chassis : 075433 | | | | | | | | | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1628 | S | 620.162/163 | | | F | 450 036 | O/O | | | 003 323 7100 | | R | 500 203 | O/O | | | 002 326 8900 | | | | | | | | | | | | | |
| 1632 | | 387. | | | F | 450 036 | O/O | | | 004 323 4500 | | R | O | | | | | | | | | | | | | | | | | |
| 1632 | AK | 387. | | | F | 450 036 | O/O | | | 004 323 4400 | | R | 500 125 | I / I | | | 387 326 0100 | | | | | | | | | | | | | |
| 1632 | AS | 387. | | | F | 450 036 | O/O | | | 004 323 4500 | | R | 500 125 | I / I | | | 387 326 0300 | | | | | | | | | | | | | |
| 1632 | K | 387. | | | F | 450 036 | O/O | | | 004 323 4400 | | R | 451 725 | I / I | | | 387 326 0000 | | | | | | | | | | | | | |
| 1632 | L | 387.226/227 | | | F | 450 036 | O/O | | | 004 323 4500 | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| 1632 | LP | 363.051/061 Chass. 815.018 - | | | F | 450 219 | O/O | | | 002 232 1800 | | R | O | | | | | | | | | | | | | | | | | |
| 1632 | LP | 363.055/065 | | | F | 450 219 | O/O | | | 002 232 1800 | | R | O | | | | | | | | | | | | | | | | | |
| 1632 | LPS | 363.052/053/062/063 Chass. 815.018 - | | | F | 450 219 | O/O | | | 002 232 1800 | | R | O | | | | | | | | | | | | | | | | | |
| 1632 | LPS | 363.056/057/066/067 | | | F | 450 219 | O/O | | | 002 232 1800 | | R | O | | | | | | | | | | | | | | | | | |
| 1632 | LS | 387.212/213/214 | | | F | 450 219 | O/O | | | 002 323 5600 | | R | 450 031 | O/O | | | 002 326 6200 | | | | | | | | | | | | | |
| 1632 | S | 387. | | | F | 450 036 | O/O | | | 004 323 4500 | | R | O | | | | | | | | | | | | | | | | | |
| 1633 | | 620.046 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 451 725 | I / I | | | 645 326 0000 | | | | | | | | | | | | | |
| 1633 | | 620.096 | | | F | 450 036 | O/O | | | 004 323 0100 | | R | 451 725 | I / I | | | 003 326 4200 | | | | | | | | | | | | | |
| 1633 | L | 620.446 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 450 031 | O/O | | | 002 326 5000 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 450 031 | O/O | 04.85- | | 002 326 5500 | | | | | | | | | | | | | |
| 1633 | L | 620.496 | | | F | 450 036 | O/O | | | 003 323 7100 | | R | 450 031 | O/O | | | 002 326 5000 | | | | | | | | | | | | | |
| | | | | | F | 450 036 | O/O | 12.85- | | 004 323 4600 | | R | 450 031 | O/O | 04.85- | | 002 326 5500 | | | | | | | | | | | | | |
| 1633 | LS | 620.543/593 | | | F | 450 036 | O/O | | | 003 323 7100 | | R | 450 031 | O/O | | | 002 326 6300 | | | | | | | | | | | | | |
| | | | | | F | 450 036 | O/O | 12.85- | | 004 323 4600 | | R | 450 031 | O/O | 04.85- | | 003 326 8500 | | | | | | | | | | | | | |
| 1633 | S | 620.142/143 >4866170 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 002 326 8900 | | | | | | | | | | | | | |
| | | From chassis : 075433 | | | | | | | | | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1633 | S | 620.192/193 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 002 326 8900 | | | | | | | | | | | | | |
| | | From chassis : 075433 | | | | | | | | | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1635 | | 645.026/076 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 451 725 | I / I | | | 645 326 0000 | | | | | | | | | | | | | |
| 1635 | K | 645.127 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 451 725 | I / I | | | 645 326 0000 | | | | | | | | | | | | | |
| 1635 | L | 620.476 | | | F | 450 036 | O/O | | | 004 323 4600 | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| 1635 | L | 645.426 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 450 031 | O/O | | | 004 326 2300 | | | | | | | | | | | | | |
| 1635 | L | 645.476 | | | F | 450 036 | O/O | | | 003 323 3300 | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| 1635 | LS | 645.522/523/573 | | | F | 450 036 | O/O | | | 004 323 4600 | | R | 450 031 | O/O | | | 002 326 6200 | | | | | | | | | | | | | |
| 1635 | S | 645.122/123/172/173 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1636 | | 620.026 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 451 725 | I / I | | | 003 326 4200 | | | | | | | | | | | | | |
| 1636 | LS | 620.523 | | | F | 450 036 | O/O | | | 004 323 4600 | | R | 450 031 | O/O | | | 002 326 6200 | | | | | | | | | | | | | |
| 1636 | S | 620.122/123 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1638 | | 620.086 | | | F | 450 036 | O/O | | | 004 323 0100 | | R | 451 725 | I / I | | | 003 326 4200 | | | | | | | | | | | | | |
| 1638 | LS | 620.583 | | | F | 450 036 | O/O | | | 003 323 7100 | | R | 450 031 | O/O | | | 002 326 6300 | | | | | | | | | | | | | |
| | | | | | F | 450 036 | O/O | 12.85- | | 004 323 4600 | | R | 450 031 | O/O | 04.85- | | 003 326 8500 | | | | | | | | | | | | | |
| 1638 | S | 620.182/183 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 002 326 8900 | | | | | | | | | | | | | |
| | | From chassis :075433 | | | | | | | | | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1644 | | 645.096 | | | F | 450 036 | O/O | | | 004 323 0100 | | R | 451 725 | I / I | | | 004 326 3300 | | | | | | | | | | | | | |
| 1644 | LS | 645.593 | | | F | 450 036 | O/O | | | 004 323 4600 | | R | 450 031 | O/O | | | 002 326 6200 | | | | | | | | | | | | | |
| 1644 | S | 645.192/193 | | | F | 450 036 | O/O | | | 003 323 3200 | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | | | | | |
| 1650 | | 645.096 | | | F | 450 036 | O/O | | | 004 323 0100 | | R | 451 725 | I / I | | | 004 326 3300 | | | | | | | | | | | | | |
| 1700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1717 | | 652.010/013/014/015/017/019 | | | F | 450 036 | O/O | | | 004 323 3400 | | R | 500 202 | I / O | | | 003 326 1500 | | | | | | | | | | | | | |
| 1717 | AK | 652.316 | | | F | 450 129 | O/O | | | 004 323 3300 | | R | 500 121 | I / O | | | 003 326 9500 | | | | | | | | | | | | | |
| 1717 | K | 652.116/117 | | | F | 450 036 | O/O | | | 005 323 6100 | | R | 500 202 | I / O | | | 004 326 6800 | | | | | | | | | | | | | |
| 1717 | L | 652.415/417/419 | | | F | 450 036 | O/O | | | 004 323 6700 | | R | 500 202 | I / O | | | 003 326 1400 | | | | | | | | | | | | | |
| 1719 | | 387. | | | F | 450 036 | O/O | | | 004 323 4600 | | R | O | | | | | | | | | | | | | | | | | |
| 1719 | AK | 387. | | | F | 450 036 | O/O | | | 004 323 4500 | | R | 500 125 | I / I | | | 387 326 0100 | | | | | | | | | | | | | |
| 1719 | K | 387. | | | F | 450 036 | O/O | | | 004 323 4500 | | R | 451 725 | I / I | | | 387 326 0000 | | | | | | | | | | | | | |
| 1719 | S | 387. | | | F | 450 036 | O/O | | | 004 323 4600 | | R | O | | | | | | | | | | | | | | | | | |
| 1720 | | 652.020/023/24/025/027-029 | | | F | 450 036 | O/O | | | 004 323 3400 | | R | 500 202 | I / O | | | 003 326 1400 | | | | | | | | | | | | | |
| 1720 | L | 652.027/028/029 | | | F | 450 036 | O/O | | | 004 323 3400 | | R | 450 025 | O/O | | | 004 326 5900 | | | | | | | | | | | | | |
| 1720 | L | 652.428/429 | | | F | 450 036 | O/O | | | 004 323 6700 | | R | 450 025 | O/O | | | 004 326 5900 | | | | | | | | | | | | | |
| 1720 | L | 652.436 - Chass. 5587351 | | | F | 450 036 | O/O | | | 004 323 6700 | | R | 450 039 | O/O | | | 005 326 1800 | | | | | | | | | | | | | |
| 1720 | L | 652.436 Chass. 5587352 - | | | F | 450 036 | O/O | | | 004 323 6700 | | R | 450 025 | O/O | | | 004 326 5900 | | | | | | | | | | | | | |
| 1720 | S | 652.121 | | | F | 450 036 | O/O | | | 005 323 6100 | | R | 500 202 | I / O | | | 004 326 3100 | | | | | | | | | | | | | |

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The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | SV | Type | i | Ref. | Pos | | | SV | Type | i | Ref. |
|-----------------|----|---|--|-----|---------|---------|-----|------|--|------|-----|---|---------|-----|------|---|--------------|
| MERCEDES | | | | | | | | | | | | | | | | | |
| 1722 | | 652.033-039 | | F | 450 036 | O/O | | | 004 323 3400 | | | R | 500 202 | I/O | | | 003 326 1500 |
| | | | | | | | | | | TRA | | R | 500 174 | I/O | | | 385 326 0100 |
| 1722 | | 652.131/132 | | F | 450 036 | O/O | | | 004 323 6800 | | | R | - | | | | |
| 1722 | AK | 652.336 | | F | 450 129 | O/O | | | 004 323 7100 | | | R | 500 121 | I/O | | | 003 326 9500 |
| 1722 | K | 652.136/137 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 202 | I/O | | | 004 326 6800 |
| 1722 | L | 652.435 - 439 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 039 | O/O | | | 005 326 1800 |
| 1722 | L | 652.435 - 439 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1722 | L | 652.478 | | F | 450 045 | O/O | | | 005 323 2700 | | | R | * | | | | |
| 1722 | S | 652.131/132 | | F | 450 036 | O/O | | | 005 323 6300 | | | R | 500 202 | I/O | | | 004 326 3100 |
| 1726 | | 652.043/045/046/047 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 202 | I/O | | | 003 326 1400 |
| 1726 | AK | 652.346 | | F | 450 129 | O/O | | | 004 323 7100 | | | R | 500 121 | I/O | | | 003 326 9500 |
| 1726 | K | 652.146 | | F | 450 036 | O/O | | | 004 323 3400 | | | R | 500 202 | I/O | | | 004 326 6800 |
| 1726 | L | 652.446/447/448 -Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 039 | O/O | | | 005 326 1800 |
| 1726 | L | 652.446/447/448 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1726 | LS | 652.541/542 - Fg-Nr.1K103912 From Chassis: 1K103913- | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 450 025 | O/O | | | 004 326 7000 |
| | | | | | | | | | | | | R | 500 233 | O/O | | | 005 326 1600 |
| 1726 | S | 652.141/142 | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 500 202 | I/O | | | 004 326 3100 |
| 1726 | S | 652.541/542 | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1727 | L | 652.448 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1727 | L | 652.448 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1729 | | 655.015/016 | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 451 725 | I/I | | | 003 326 2200 |
| 1729 | AK | 655.316/317 | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 500 125 | I/I | | | 002 326 1200 |
| 1729 | K | 655.116/117 | | F | 450 036 | O/O | | | 003 323 3200 | | | R | 451 725 | I/I | | | 004 326 4800 |
| 1729 | L | 655.416/418 Up to chassis: 15922798 From chassis: 15922799 - | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 |
| | | | | | | | | | | | | R | 500 203 | O/O | | | 004 326 6400 |
| 1729 | LS | 652.542 Up to chassis: 1K103912 From Chassis:1K103913- | | F | 450 036 | O/O | | | 004 323 6800 | | | R | 450 025 | O/O | | | 004 326 7000 |
| | | | | | | | | | | | | R | 500 233 | O/O | | | 005 326 1600 |
| 1729 | LS | 655.511/512/513 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 031 | O/O | | | 002 326 6200 |
| 1729 | S | 655.111/112/113 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 500 203 | O/O | | | 003 326 4400 |
| 1732 | L | 652.446 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1732 | L | 652.446 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1733 | | 652.065/066/067/068 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 202 | I/O | | | 617 326 0000 |
| 1733 | | 655.065/066/067/068 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 202 | I/O | | | 003 326 1500 |
| 1733 | L | 652.446/447 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1733 | L | 652.446/447 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1733 | L | 652.465-468 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1733 | L | 652.465-468 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1733 | L | 655.465/466/467/468 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1733 | L | 655.478 | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 203 | O/O | | | 005 323 1700 |
| 1733 | LS | 652.561-563 Up to chassis: 1K103912 From chassis: 1K103913- | | F | 450 036 | O/O | | | 004 323 6800 | | | R | 450 025 | O/O | | | 004 326 7000 |
| | | | | | | | | | | | | R | 500 233 | O/O | | | 005 326 1600 |
| 1733 | S | 655.161/162/163 | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 500 202 | I/O | | | 004 326 3200 |
| 1734 | L | 652.465 - Chass. 5587351 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 039 | O/O | | | 005 323 1800 |
| 1734 | L | 652.465 Chass. 5587352 - | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 025 | O/O | | | 004 326 5900 |
| 1735 | | 655.026/027/076 | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 451 725 | I/I | | | 003 326 2200 |
| 1735 | AK | 655.327 | | F | 450 036 | O/O | | | 003 323 9700 | | | R | 500 125 | I/I | | | 003 326 1200 |
| 1735 | K | 655.127 | | F | 450 036 | O/O | | | 003 323 3200 | | | R | 451 725 | I/I | | | 004 326 4800 |
| 1735 | L | 655.426/476 -Chassis.: 15922798 Chassis: 15922799 - | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 |
| | | | | | | | | | | | | R | 500 203 | O/O | | | 004 326 6400 |
| 1735 | L | 655.476.15.565.773 Full Air | | A | F | 450 025 | O/O | | 005 323 0700 | | A | R | 500 159 | O/O | | | 004 326 2300 |
| 1735 | LS | 655.522/523/572/573 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 031 | O/O | | | 003 326 8500 |
| 1735 | S | 655.122/123/172/173 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 500 203 | O/O | | | 002 326 8800 |
| 1748 | | 655.096 | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 451 725 | I/I | | | 003 326 4200 |
| 1748 | L | 655.494/496 -Chassis: 15922798 Chassis: 15922799 - | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 500 159 | O/O | | | 004 326 4300 |
| | | | | | | | | | | | | R | 500 203 | O/O | | | 004 326 6400 |
| 1748 | LS | 655.592/593 | | F | 450 036 | O/O | | | 004 323 0100 | | | R | 450 031 | O/O | | | 002 326 6200 |
| 1748 | S | 655.192/193 | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 500 203 | O/O | | | 003 326 4400 |
| 1800 | | | | | | | | | | | | | | | | | |
| 1813 | | 6*2, 6*4 | | F | 450 036 | O/O | | | 003 323 1900 | | | R | * | | | | |
| 1817 | | 6*2, 6*4 | | F | 450 036 | O/O | | | 003 323 1900 | | | R | * | | | | |
| 1819 | | 6*2, 6*4 | | F | 450 036 | O/O | | | 003 323 1900 | | | R | * | | | | |
| 1819 | A | 6*6 | | F | 450 129 | O/O | | | 004 323 7100 | | | R | * | | | | |
| 1819 | AK | 6*6 | | F | 450 129 | O/O | | | 004 323 7100 | | | R | * | | | | |
| 1819 | LP | 355 68- | | F | * | | | | | | | R | 453 036 | O/O | | | 003 326 9800 |
| 1820 | | 652.020 / 023 - 025 / 027 - 029 1. 91 -> | | F | 450 036 | O/O | | | 003 323 6600 004 323 6700 006 323 3500 | | | R | 500 202 | I/O | | | 617 326 0000 |

Attention: The articles are only valid as replacement for the listed OE-numbers. In the column "Compare No." only a selection of OE-No. is given.

The complete OE replacement search in www.sv-shocks.com




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| MODELL | | | | CHASSIS CODE | | | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|----------|----|----------------------------------|----------|--------------|---|---------|-----|-----|--|--------------|--|----|---|---------|-----|------|--|--------------|--------------|---|--|--|--|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1820 | AK | 652.326 | 7.93 -> | | F | 450 129 | O/O | | | 004 323 3300 | | | R | 500 121 | I/O | | | | 385 326 0200 | | | | | | | | |
| | | | | | | | | | | 004 323 7100 | | | | | | | | | | | | | | | | | |
| 1820 | L | 652.027 - 029 / 420 / 428 - 429 | 1.91 -> | | F | 450 036 | O/O | | | 003 323 6600 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 004 323 6700 | | | | | | | | | | | | | | | | | |
| | | Chass. 5587351 <<-- | | | | | | | | | | | R | 450 039 | O/O | 4x | | 005 323 1800 | | | | | | | | | |
| | | Chass. 5587351 -->> | | | | | | | | | | | R | 450 025 | O/O | 4x | | 004 326 7000 | | | | | | | | | |
| 1824 | | 652.003-009 | | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 500 202 | I/O | | | 617 326 0000 | | | | | | | | | |
| 1824 | AK | 652.302 - 303 | 8.92 -> | | F | 450 129 | O/O | | | 004 323 3300 | | | R | 500 121 | I/O | | | 385 326 0200 | | | | | | | | | |
| 1824 | K | 652.106 | | | F | * | | | | | | | R | 500 202 | I/O | | | 005 326 0500 | | | | | | | | | |
| 1824 | K | 4*4, 652.107 | | | F | * | | | | | | | R | 500 202 | I/O | | | 004 326 6800 | | | | | | | | | |
| 1824 | L | 652.405 - 409 | | PL | F | 450 036 | O/O | | | 003 323 6600 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| | | | | | | | | | | 005 323 6000 | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 006 323 3500 | | | | | | | | | | | | | | | | | |
| 1827 | | 652.053 - 059 | | | F | 450 036 | O/O | | | 005 323 6500 | | | R | 500 202 | I/O | | | 617 326 0000 | | | | | | | | | |
| 1827 | AK | 652.302 - 303 | 8.92 -> | | F | 450 129 | O/O | | | 004 323 3300 | | | R | 500 121 | I/O | | | 385 326 0200 | | | | | | | | | |
| 1827 | L | 652.455 - 459 | 12.90 -> | | F | 450 036 | O/O | | | 004 323 3400 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1827 | LS | 652.551 - 553 | 12.90 -> | | F | 450 036 | O/O | | | 004 323 3400 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1827 | S | 652.551 - 553 | 12.90 -> | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 500 202 | I/O | | | 004 326 3200 | | | | | | | | | |
| 1831 | | 652.095/096/097/098 | | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 500 202 | I/O | | | 003 326 1400 | | | | | | | | | |
| 1831 | | 655.007 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 451 725 | I/I | | | 003 326 2200 | | | | | | | | | |
| 1831 | AK | | | | F | 450 036 | O/O | | | 004 323 9700 | | | R | O | | | | | | | | | | | | | |
| 1831 | K | 655.107 | | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 451 725 | I/I | | | 620 326 0000 | | | | | | | | | |
| 1831 | L | 652.495/496/497/498 | | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 5900 | | | | | | | | | |
| 1831 | LS | 652.591/592/593 | | | F | 450 036 | O/O | | | 005 323 6300 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1831 | S | 652.191-193 | | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 500 202 | I/O | | | 004 326 3100 | | | | | | | | | |
| 1834 | | 652.162 | | | F | 450 036 | O/O | | | 005 323 6100 | | | R | 500 202 | I/O | | | 005 326 0500 | | | | | | | | | |
| 1834 | | 652.466 | | | F | 450 036 | O/O | | | 004 323 6700 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1834 | | 652.561/562/563 | | | F | * | | | | | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1834 | L | 652.478 | | | F | 450 045 | O/O | | | 005 323 2700 | | | R | * | | | | | | | | | | | | | |
| 1834 | L | 652.465.1K.289.144 | | A | F | 450 045 | O/O | | | 006 323 4200 | | | R | * | | | | | | | | | | | | | |
| 1834 | L | 652.465-468 - Chass. 5587351 | | | F | 450 036 | O/O | | | 005 323 6300 | | | R | 450 039 | O/O | | | 005 323 1800 | | | | | | | | | |
| 1834 | L | 652.465-468 Chass. 5587352- | | | F | 450 036 | O/O | | | 005 323 6300 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| 1834 | LS | 652.561-563 -Chassis: 1K103912 | | | F | 450 036 | O/O | | | 004 323 6800 | | | R | 450 025 | O/O | | | 004 326 7000 | | | | | | | | | |
| | | Chassis: 1K103913 - | | | | | | | | | | | R | 500 233 | O/O | | | 005 326 1600 | | | | | | | | | |
| 1834 | SK | 655.021 | | | F | * | | | | | | | R | 451 725 | I/I | | | 620 326 0000 | | | | | | | | | |
| 1835 | AK | 655.337 | | | F | 450 036 | O/O | | | 004 323 4400 | | | R | * | | | | | | | | | | | | | |
| 1838 | | 655.036/037/086/087 | | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 451 725 | I/I | | | 003 326 4200 | | | | | | | | | |
| 1838 | AK | 655.337 | | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 500 125 | I/I | | | 621 326 0000 | | | | | | | | | |
| 1838 | K | 655.138 | | | F | 450 036 | O/O | | | 003 323 3200 | | | R | 451 725 | I/I | | | 004 326 4700 | | | | | | | | | |
| 1838 | L | 655.434/436/437 -Chass. 15922798 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 | | | | | | | | | |
| | | Chass. 15922799- | | | | | | | | | | | R | 450 045 | O/O | | | 004 326 6500 | | | | | | | | | |
| 1838 | L | 655.484/486/487 -Chass. 15922798 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 | | | | | | | | | |
| | | Chass. 15922799- | | | | | | | | | | | R | 450 045 | O/O | | | 004 326 6500 | | | | | | | | | |
| 1838 | LS | 655.532/533/582/583 | | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 031 | O/O | | | 002 326 6200 | | | | | | | | | |
| 1838 | LS | 655.588 | | | F | 450 036 | O/O | | | 006 323 0900 | | | R | * | | | | | | | | | | | | | |
| 1838 | S | 655.132/133/182/183 | | | F | 450 036 | O/O | | | 006 323 0800 | | | R | 500 203 | O/O | | | 002 326 8800 | | | | | | | | | |
| 1844 | | 655.093 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 451 725 | I/I | | | 003 326 4200 | | | | | | | | | |
| 1844 | AK | 655.337 | | | F | 450 036 | O/O | | | 006 323 0700 | | | R | * | | | | | | | | | | | | | |
| 1844 | K | 655.138 | | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 451 725 | I/I | | | 645 326 0000 | | | | | | | | | |
| 1844 | L | 655.434 | | | F | 450 025 | O/O | | | 005 323 0700 | | | R | 450 045 | O/O | | | 004 326 6400 | | | | | | | | | |
| 1844 | L | 655.434/436/437 -Chass. 15922798 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 | | | | | | | | | |
| | | Chass. 15922799- | | | | | | | | | | | R | 450 045 | O/O | | | 004 326 6500 | | | | | | | | | |
| 1844 | L | 655.490/492 -Chass. 15922798 | | | F | 450 036 | O/O | | | 005 323 4000 | | | R | 500 159 | O/O | | | 004 326 4300 | | | | | | | | | |
| | | Chass. 15922799- | | | | | | | | | | | R | 450 045 | O/O | | | 004 326 6500 | | | | | | | | | |
| 1844 | LS | 655.533/590/591 | | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 031 | O/O | | | 003 326 8500 | | | | | | | | | |
| 1844 | S | 655.190/191 | | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 500 203 | O/O | | | 002 326 8800 | | | | | | | | | |
| 1850 | | 655.096 | | | F | 450 036 | O/O | | | 006 323 0900 | | | R | 451 725 | I/I | | | 646 326 0000 | | | | | | | | | |
| 1850 | K | 655.138 | | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 451 725 | I/I | | | 646 326 0000 | | | | | | | | | |
| 1850 | L | 655.494/496 -Chass. 15922798 | | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 500 159 | O/O | | | 004 326 4300 | | | | | | | | | |
| | | Chass. 15922799- | | | | | | | | | | | R | 500 203 | O/O | | | 004 326 6400 | | | | | | | | | |
| 1850 | LS | 625.592/593 | | | F | 450 036 | O/O | | | 004 323 4600 | | | R | 450 031 | O/O | | | 005 326 2000 | | | | | | | | | |
| 1850 | S | 655.132/133/182/183 | | | F | 450 036 | O/O | | | 006 323 0900 | | | R | 500 203 | O/O | | | 003 326 4400 | | | | | | | | | |
| 1853 | AK | 655.337 | | | F | 450 036 | O/O | | | 004 323 4400 | | | R | * | | | | | | | | | | | | | |
| 1900 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1919 | AK | 389. | | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 500 125 | I/I | | | 387 326 0100 | | | | | | | | | |
| 1919 | K | 387. | | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 451 725 | I/I | | | 387 326 0000 | | | | | | | | | |

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|  | | |  | | | | |  | | | | |
|--|--------------|-----------------------------|--|---------|---------|-----|--------------|--|---------|------|---|--------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | |
| 1919 | K | 389. | F | 450 036 | O/O | | 004 323 4400 | R | 451 725 | I/I | | 387 326 0000 |
| 1919 | S | 389 | F | 450 036 | O/O | | 004 323 4500 | R | O | | | |
| 1920 | LP | 336 | 61- | F | 450 219 | O/O | 002 323 1800 | R | - | | | |
| 1921 | L | 349.311/313 | 69- | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1921 | LK | 349.311/313 | 69- | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1922 | | 389.016/018/019 | | F | 450 036 | O/O | 004 323 4500 | R | - | | | |
| 1922 | | 621.005/006/007/008 | | F | 450 036 | O/O | 003 323 3200 | R | 500 125 | I/I | | 003 326 4300 |
| 1922 | | 656.005/006/008/009 | | F | 450 036 | O/O | 005 323 4000 | R | 500 125 | I/I | | 003 326 4300 |
| 1922 | AK | 621.306/307 | | F | 450 036 | O/O | 004 323 4400 | R | 500 125 | I/I | | 002 326 1200 |
| 1922 | AK | 656.306/307 | | F | 450 036 | O/O | 003 323 9700 | R | 500 125 | I/I | | 002 326 1200 |
| 1922 | K | 621.106/107 | | F | 450 036 | O/O | 004 323 4400 | R | 451 725 | I/I | | 003 326 8300 |
| 1922 | K | 656.106/107 | | F | 450 036 | O/O | 003 323 9700 | R | 451 725 | I/I | | 003 326 8300 |
| 1922 | S | 621.101/102 | | F | 450 036 | O/O | 004 323 4400 | R | 500 203 | O/O | | 003 326 4400 |
| 1922 | S | 656.101/102 | | F | 450 036 | O/O | 003 323 9700 | R | 450 036 | O/O | | 003 326 7700 |
| 1923 | LP | 336 | 67- | F | 450 219 | O/O | 002 323 1800 | R | - | | | |
| 1924 | | 389. | | F | 450 036 | O/O | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1924 | | 652.003 | | F | 450 036 | O/O | 005 323 6000 | R | 501 202 | I/O | | 005 326 0600 |
| 1924 | K | 389. | | F | 450 036 | O/O | 004 323 4400 | R | 451 725 | I/I | | 003 326 8300 |
| 1924 | L | 346.311/312/323/324 | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1924 | LA | 346.311/312/323/324 | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1924 | LAK | 346.112/113 | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1924 | LK | 346.311/312/323/324 | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1924 | LP | 336.351/352/361/362 | 69- | F | 450 219 | O/O | 002 323 1800 | R | - | | | |
| 1925 | LP | 336.030/031/040/041 | | F | 450 219 | O/O | 002 323 1800 | R | O | | | |
| 1926 | A | 389. | | F | 450 036 | O/O | 004 323 4500 | R | O | | | |
| | | Trailing axle | | | | | | TAG | 500 125 | I/I | | 387 326 0300 |
| 1926 | AK | 389. | | F | 450 036 | O/O | 004 323 4400 | R | 500 125 | I/I | | 387 326 0100 |
| 1926 | AS | 389. | | F | 450 036 | O/O | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1926 | K | 389. | | F | 450 036 | O/O | 004 323 4400 | R | 451 725 | I/I | | 387 326 0000 |
| 1926 | LPS | 363.032/042 | | F | 450 219 | O/O | 002 323 5600 | R | O | | | |
| 1926 | LS | 389.213 | | F | 450 036 | O/O | 004 323 4500 | R | 450 031 | O/O | | 002 326 5500 |
| 1926 | S | 389. | | F | 450 036 | O/O | 004 323 4500 | R | O | | | |
| 1927 | | 652.458 | | F | 450 036 | O/O | 006 323 3500 | R | 450 025 | O/O | | 004 326 7000 |
| 1928 | | 621.015/016/017/066 | | F | 450 036 | O/O | 003 323 3200 | R | 500 125 | I/I | | 003 326 4300 |
| 1928 | A | 621.214/215 | | F | 450 036 | O/O | 004 323 0000 | R | 500 125 | I/I | | 002 326 3000 |
| 1928 | AK | 621.316/317 | | F | 450 036 | O/O | 003 323 9700 | R | 500 125 | I/I | | 002 326 1200 |
| 1928 | AS | 621.312 | | F | 450 036 | O/O | 004 323 0000 | R | 450 036 | O/O | | 002 326 9500 |
| 1928 | K | 621.116/117 | | F | 450 036 | O/O | 003 323 9700 | R | 451 725 | I/I | | 003 326 8300 |
| 1928 | L | 346. | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1928 | L | 621.416/466 | | F | 450 036 | O/O | 002 323 3200 | R | 450 031 | O/O | | 002 326 5500 |
| 1928 | LK | 346. | | F | 450 045 | O/O | 004 323 6100 | R | - | | | |
| 1928 | LS | 621.511/512/513/562 | | F | 450 036 | O/O | 004 323 0100 | R | 450 031 | O/O | | 002 326 5000 |
| 1928 | S | 621.111/112/113/162/163 | | F | 450 036 | O/O | 004 323 0100 | R | 500 203 | O/O | | 003 326 4400 |
| 1929 | | 656.015/016/018 | | F | 450 036 | O/O | 005 323 4000 | R | 500 125 | I/I | | 003 326 4300 |
| 1929 | A | 656.214/215 | | F | 450 036 | O/O | 004 323 9200 | R | 500 125 | I/I | | 003 326 4300 |
| 1929 | AK | 656.316/317 | | F | 450 036 | O/O | 004 323 4400 | R | 500 125 | I/I | | 387 326 0100 |
| 1929 | AS | 656.312 | | F | 450 036 | O/O | 005 323 4100 | R | 500 112 | O/O | | 004 323 4500 |
| 1929 | K | 656.116/117 | | F | 450 036 | O/O | 004 323 4400 | R | 451 725 | I/I | | 003 326 8300 |
| 1929 | L | 656.416 - Chassis: 15922798 | | F | 450 036 | O/O | 005 323 4100 | R | 500 159 | O/O | | 004 326 4300 |
| | | Chassis: 15922799 - | | | | | | R | 500 203 | O/O | | 004 326 6400 |
| 1929 | S | 656.112/113 | | F | 450 036 | O/O | 003 323 9700 | R | 450 036 | O/O | | 003 326 7700 |
| 1932 | | 389. | | F | 450 036 | O/O | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1932 | A | 389. | | F | 450 036 | O/O | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1932 | AK | 389. | | F | 450 036 | O/O | 004 323 4400 | R | 500 125 | I/I | | 387 326 0100 |
| 1932 | AS | 389. | | F | 450 036 | O/O | 004 323 4500 | R | 500 125 | I/I | | 387 326 0300 |
| 1932 | K | 387. /389. | | F | 450 036 | O/O | 004 323 4400 | R | 451 725 | I/I | | 387 326 0000 |
| 1932 | LP | 363.080/081/090/091 | | F | 450 219 | O/O | 002 323 1800 | R | O | | | |
| 1932 | LPS | 363.082/092 | | F | 450 219 | O/O | 002 323 5600 | R | O | | | |
| 1932 | LS | 387. | | F | 450 036 | O/O | 004 323 4500 | R | 450 031 | O/O | | 002 326 5500 |
| 1932 | LS | 389.223 | | F | 450 036 | O/O | 004 323 4500 | R | 450 031 | O/O | | 002 326 5500 |
| 1932 | S | 389 | | F | 450 036 | O/O | 004 323 4500 | R | O | | | |
| 1933 | | 621.046/047 | | F | 450 036 | O/O | 003 323 3200 | R | 500 125 | I/I | | 003 326 4300 |
| 1933 | | 621.096/097 | | F | 450 036 | O/O | 004 323 0100 | R | 500 125 | I/I | | 003 326 4300 |
| 1933 | LS | 621.542/543/592 | | F | 450 036 | O/O | 004 323 0100 | R | 450 031 | O/O | | 002 326 5500 |
| 1933 | S | 621.142/143/192 | | F | 450 036 | O/O | 004 323 0100 | R | 500 203 | O/O | | 003 326 4400 |
| 1935 | | 646.025/026/027 | | F | 450 036 | O/O | 003 323 3200 | R | 500 125 | I/I | | 003 326 4300 |

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The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|----------|-----|---|-------|------|---------|---------|-----|--------------|----|-----|---------|------|--|--|--|---|--|--|--------------|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | |
| 1935 | | 646.074/076/077 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 1935 | | 655.573 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 031 | O/O | | | | | | | 005 326 2000 | | | | |
| 1935 | | 656.024-028, 074/076/078 | | F | 450 036 | O/O | | 005 323 4000 | | R | 500 125 | I/I | | | | | | | 003 326 8200 | | | | |
| 1935 | AK | 646.327 | | F | 450 036 | O/O | | 004 323 4400 | | R | 500 125 | I/I | | | | | | | 002 326 1200 | | | | |
| 1935 | AK | 656.327 | | F | 450 036 | O/O | | 004 323 4400 | | R | 500 125 | I/I | | | | | | | 002 326 1200 | | | | |
| 1935 | AS | 646.322 | | F | 450 036 | O/O | | 004 323 4500 | | R | 450 036 | O/O | | | | | | | 003 326 7700 | | | | |
| 1935 | AS | 656.322 | | F | 450 036 | O/O | | 003 323 3200 | | R | 450 036 | O/O | | | | | | | 003 326 7700 | | | | |
| 1935 | K | 656.127 | | F | 450 036 | O/O | | 004 323 4500 | | R | 451 725 | I/I | | | | | | | 387 326 0000 | | | | |
| 1935 | L | 645.476 | | A | F | 450 025 | O/O | 005 323 0700 | | R | O | | | | | | | | | | | | |
| 1935 | LS | 646.522/523/572/573 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 031 | O/O | | | | | | | 002 326 6200 | | | | |
| 1935 | LS | 655.523 | | F | 450 036 | O/O | | 003 323 3200 | | R | * | | | | | | | | | | | | |
| 1935 | S | 646.121/122/123/172 | | F | 450 036 | O/O | | 004 323 0100 | | R | 500 203 | O/O | | | | | | | 003 326 4400 | | | | |
| 1935 | S | 656.122/123/172 | | F | 450 036 | O/O | | 003 323 9700 | | R | 450 036 | O/O | | | | | | | 003 326 7700 | | | | |
| 1936 | | 621.025/026/075 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 1936 | AK | 621.327 | | F | 450 036 | O/O | | 003 323 4400 | | R | 500 125 | I/I | | | | | | | 002 326 1400 | | | | |
| 1936 | AS | 621.322 | | F | 450 036 | O/O | | 004 323 4500 | | R | 450 036 | O/O | | | | | | | 002 326 9500 | | | | |
| 1936 | K | 621.127 | | F | 450 036 | O/O | | 003 323 4400 | | R | 451 725 | I/I | | | | | | | 003 326 8300 | | | | |
| 1936 | LS | 621.522 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 031 | O/O | | | | | | | 002 326 6200 | | | | |
| 1936 | S | 621.122/123 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 203 | O/O | | | | | | | 003 326 4400 | | | | |
| 1938 | | 621.085/086 | | F | 450 036 | O/O | | 004 323 0100 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 1938 | LS | 621.582/583 | 85- | F | 450 036 | O/O | | 004 323 0100 | | R | 450 031 | O/O | | | | | | | 002 326 5500 | | | | |
| 1938 | S | 621.182 | | F | 450 036 | O/O | | 004 323 0100 | | R | 500 203 | O/O | | | | | | | 003 326 4400 | | | | |
| 1944 | | 646.095/096 | 85- | F | 450 036 | O/O | | 004 323 0100 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 1944 | LS | 646.592/593 | | F | 450 036 | O/O | | 004 323 0100 | | R | 450 031 | O/O | | | | | | | 003 326 8500 | | | | |
| 1944 | S | 646.192/193 | 85- | F | 450 036 | O/O | | 004 323 0100 | | R | 500 203 | O/O | | | | | | | 003 326 4400 | | | | |
| 1948 | | 656.094/095/096 | 85- | F | 450 036 | O/O | | 005 323 4100 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 2000 | | | | | | | | | | | | | | | | | | | | | | | |
| 2020 | LPS | 6*2,366. | 66-69 | F | 450 219 | O/O | | 002 323 1800 | | R | O | | | | | | | | | | | | |
| 2024 | AK | 4*2, 656.309 | | F | 450 036 | O/O | | 006 323 0700 | | R | 500 125 | I/I | | | | | | | 387 326 0100 | | | | |
| 2024 | K | 4*2, 656.109 | | F | 450 036 | O/O | | 006 323 0900 | | R | 451 725 | I/I | | | | | | | 645 320 0031 | | | | |
| | | | | | | | | | HD | R | 500 215 | I/I | | | | | | | 645 320 0031 | | | | |
| 2024 | LPS | 6*2,366.356/366 | | F | 450 219 | O/O | | 002 323 1800 | | R | O | | | | | | | | | | | | |
| 2025 | S | 6*2/4 619.211 | | F | 450 045 | O/O | | 003 323 9900 | | R | O | | | | | | | | | | | | |
| | | 2. Front Axle | | 2.FA | 450 031 | O/O | | 004 326 0200 | | | | | | | | | | | | | | | |
| 2026 | S | 391.310 | | F | 450 036 | O/O | | 004 323 4500 | | R | O | | | | | | | | | | | | |
| | | 2. Front Axle | | 2.FA | O | | | | | | | | | | | | | | | | | | |
| 2028 | A | 6*6 624.202/203/304 | | F | 450 036 | O/O | | 003 323 4400 | | R | - | | | | | | | | | | | | |
| 2028 | LS | 6*2/4 622.505/555 | | F | 450 036 | O/O | | 004 323 4800 | | R | 450 031 | O/O | | | | | | | 002 326 5500 | | | | |
| | | 2. Front Axle | | 2.FA | 500 159 | O/O | | 003 326 2500 | | R | 500 159 | O/O | | | | | | | HD | | | | |
| 2032 | | 6*2 391.320 | | F | 450 036 | O/O | | 004 323 4500 | | R | O | | | | | | | | | | | | |
| | | 2. Front Axle | | 2.FA | O | | | | | | | | | | | | | | | | | | |
| 2032 | S | 6*2, 363.352/362 | | F | 450 219 | O/O | | 002 323 1800 | | R | O | | | | | | | | | | | | |
| 2033 | LS | 6*2/4 622.520/570 | | F | 450 036 | O/O | | 004 323 4800 | | R | 450 031 | O/O | | | | | | | 002 326 5500 | | | | |
| | | 2. Front Axle | | 2.FA | 500 159 | O/O | | 003 326 2500 | | R | 500 159 | O/O | | | | | | | HD | | | | |
| 2035 | LS | 6*2/4 647.510/560 | | F | 450 036 | O/O | | 004 323 4800 | | R | 450 031 | O/O | | | | | | | 002 326 5500 | | | | |
| | | 2. Front Axle | | 2.FA | 500 159 | O/O | | 003 326 2500 | | R | 500 159 | O/O | | | | | | | HD | | | | |
| 2035 | S | 645.123 | | F | 450 036 | O/O | | 003 323 3300 | | R | 500 203 | O/O | | | | | | | 002 326 8800 | | | | |
| 2035 | S | 6*2/4 647.110 | | F | 450 036 | O/O | | 004 323 4800 | | R | 500 203 | O/O | | | | | | | 002 326 8800 | | | | |
| | | 2. Front Axle | | 2.FA | 500 159 | O/O | | 003 326 4800 | | | | | | | | | | | | | | | |
| 2036 | LS | 6*2/4 622.510 | | F | 450 036 | O/O | | 004 323 4800 | | R | 450 031 | O/O | | | | | | | 002 326 5500 | | | | |
| | | 2. Front Axle | | 2.FA | 500 159 | O/O | | 003 326 2500 | | R | 500 159 | O/O | | | | | | | HD | | | | |
| 2038 | | 655.532/533 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 031 | O/O | | | | | | | 002 326 6300 | | | | |
| 2038 | | 656.034/036 | | F | 450 036 | O/O | | 005 323 4100 | | R | 500 125 | I/I | | | | | | | 003 326 4300 | | | | |
| 2038 | AK | 655.337 | | F | 450 036 | O/O | | 004 323 4400 | | R | * | | | | | | | | | | | | |
| 2038 | L | 655.434-437/484-487/490-494 | | F | 450 036 | O/O | | 005 323 4100 | | R | 500 203 | O/O | | | | | | | 004 326 6500 | | | | |
| 2038 | S | 4*4, 656.332 | | F | 450 036 | O/O | | 005 323 4100 | | R | 450 036 | O/O | | | | | | | 003 326 0200 | | | | |
| 2044 | | 656.091/092/093 | | F | 450 036 | O/O | | 005 323 4100 | | R | 500 125 | I/I | | | | | | | 003 326 8200 | | | | |
| 2044 | AK | 655337 | | F | 450 036 | O/O | | 004 323 4400 | | R | * | | | | | | | | | | | | |
| 2053 | | 656.094 | | F | 450 036 | O/O | | 005 323 4000 | | R | 500 125 | I/I | | | | | | | 005 326 3100 | | | | |
| 2200 | | | | | | | | | | | | | | | | | | | | | | | |
| 2219 | | 6*2/4 385.078/079 | | F | 450 036 | O/O | | 005 323 4100 | | R | 500 121 | I/O | | | | | | | 003 326 9200 | | | | |
| | | 2. Front Axle | | 2.FA | 450 031 | O/O | | 004 326 0200 | | | | | | | | | | | | | | | |
| 2219 | | 6*2, 385.322/323/325/328 | | F | 450 036 | O/O | | 003 323 1900 | | R | O | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | 003 326 1100 | | | | |
| 2219 | | 6*4, 385.372/373/375/377 - Fg-Nr.4448491 | | F | 450 036 | O/O | | 003 323 1900 | | R | - | | | | | | | | | | | | |
| 2219 | | 6*4, 385.372/373/375/377 Fg-Nr. 4448492 - | | F | 450 129 | O/O | | 004 323 7100 | | R | - | | | | | | | | | | | | |
| 2219 | C | 6*2, 619.011/012/014 | | F | 450 036 | O/O | | 004 323 6700 | | R | O | | | | | | | | | | | | |

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| MODELL | | CHASSIS CODE | | Pos | | | SV | Type | i | Ref. | Pos | | | SV | Type | i | Ref. |
|-----------------|------------|---------------|--------------------------------|-------------|----------------|----------------|--------------|------|--------------|------|-----|-----------|------------|----------------|--------------|---|--------------|
| MERCEDES | | | | | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2219 | C | 6*2/4 | 619.203/204/208/209 | F | 450 045 | O / O | | | 004 323 7000 | | | | R | 500 121 | I / O | | 003 326 9200 |
| | | 2. Front Axle | | 2.FA | 450 031 | O / O | | | 004 326 0200 | | | | | | | | |
| 2219 | CL | 6*2 | 619.411/412/414/417/419 | F | 450 036 | O / O | | | 004 323 6700 | | | | R | 450 030 | I / O | | 002 326 5200 |
| 2219 | K | 6*4 | 385.390-392 - Fg-Nr. 4448491 | F | 450 036 | O / O | | | 003 323 1900 | | | | R | - | | | |
| 2219 | K | 6*4 | 385.390-392 Fg-Nr. 4448492 - | F | 450 129 | O / O | | | 004 323 7100 | | | | R | - | | | |
| 2219 | L | 6*2 | 385 | F | 450 036 | O / O | | | 004 323 6400 | | | | R | 450 030 | I / O | | 385 326 0000 |
| | | Trailing axle | | | | | | | | | | | TAG | 500 160 | O / I | | 002 326 5100 |
| 2219 | L | 6*2 | 385.523/525/528 | F | 450 036 | O / O | | | 003 323 1900 | | | | R | 450 030 | I / O | | 002 326 5200 |
| 2220 | | 6*2 | 619.011/012/014 | F | 450 036 | O / O | | | 004 323 3400 | | | | R | 501 174 | I / O | | 003 326 0000 |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2220 | | 6*2/4 | 619.203/204 | F | 450 045 | O / O | | | 004 323 7000 | | | | R | 500 121 | I / O | | 003 326 9200 |
| | | 2. Front Axle | | 2.FA | 450 031 | O / O | | | 004 326 0200 | | | | | | | | |
| 2220 | C | 6*2 | 619.011/012/014 | F | 450 036 | | | | 004 323 6700 | | | | R | O | | | |
| 2220 | CL | 6*2 | 619.411/412/414 | F | 450 036 | O / O | | | 004 323 6700 | | | | R | 450 030 | I / O | | 385 326 0000 |
| 2220 | L | 6*2 | 619.411/412/414/417/419 | F | 450 036 | O / O | | | 004 323 3400 | | | | R | 450 030 | I / O | | 002 326 5200 |
| | | Trailing axle | | | | | | | | | | | TAG | 500 160 | O / I | | 003 326 4700 |
| 2220 | L | 6*2/4 | 619.402 | F | O | | | | | | | | R | - | | | |
| | | 2. Front Axle | | 2.FA | 450 031 | O / O | | | | | | | | | | | |
| 2222 | | 6*2 | 619.017/019 | F | 450 036 | O / O | | | 004 323 3400 | | | | R | 501 174 | I / O | | 003 326 0000 |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2222 | | 6*4 | 619.036/037/038 | F | 450 036 | O / O | | | 004 323 5200 | | | | R | - | | | |
| 2222 | | 6*2/4 | 619.208/209 | F | 450 045 | O / O | | | 004 323 7600 | | | | R | 500 121 | I / O | | 385 326 0100 |
| | | 2. Front Axle | | 2.FA | 450 031 | O / O | | | 004 326 0200 | | | | | | | | |
| 2222 | B | 6*4 | 619.045/047 | F | 450 036 | O / O | | | 004 323 3400 | | | | R | - | | | |
| 2222 | K | 6*4 | 619.137/138 | F | 450 036 | O / O | | | 004 323 5200 | | | | R | - | | | |
| 2222 | L | 6*2 | 619.417/419 | F | 450 036 | O / O | | | 004 323 6700 | | | | R | 450 030 | I / O | | 002 326 5200 |
| | | Trailing axle | | | | | | | | | | | TAG | 500 160 | O / I | | 003 326 4700 |
| 2223 | LP | 6*2 | 335.452/462 | F | 450 219 | O / O | | | 002 323 5600 | | | | R | O | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 5100 |
| 2223 | LP | 6*4 | 361. 68- | F | 450 219 | O / O | | | 002 323 1800 | | | | R | O | | | |
| 2223 | LPB | 6*4 | 361. 68- | F | 450 219 | O / O | | | 002 323 1800 | | | | R | O | | | |
| 2223 | LPK | 6*4 | 361. 68- | F | 450 219 | O / O | | | 002 323 1800 | | | | R | O | | | |
| 2224 | | 6*2 | 385.332/333/335/338 | F | 450 036 | O / O | | | 003 323 1900 | | | | R | O | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2224 | | 6*4 | 385.383/385/387 | F | 450 036 | O / O | | | 003 323 1900 | | | | R | O | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2224 | B | 6*4 | 385.394/396/398 | F | 450 129 | O / O | | | 004 323 7100 | | | | R | - | | | |
| 2224 | K | 6*4 | 385.395/397 | F | 450 129 | O / O | | | 004 323 7100 | | | | R | - | | | |
| 2224 | L | 6*2 | 348.473 | F | 450 036 | O / O | | | 004 323 4600 | | | | R | - | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 450 031 | O / O | | 002 326 5500 |
| 2224 | LP | 6*4 | 335.452/462 69- | F | 450 219 | O / O | | | 002 323 5600 | | | | R | * | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 5100 |
| 2224 | LP | 6*4 | 361. 69- | F | 450 219 | O / O | | | 002 323 5600 | | | | R | O | | | |
| 2224 | LPB | 6*4 | 361. 69- | F | 450 219 | O / O | | | 002 323 5600 | | | | R | O | | | |
| 2224 | LPK | 6*4 | 361. 69- | F | 450 219 | O / O | | | 002 323 5600 | | | | R | O | | | |
| 2224 | LPN | 6*2 | 335. 69- | F | 450 219 | O / O | | | 002 323 5600 | | | | R | * | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 5100 |
| 2224 | S | 6*4 | 385.399 | F | 450 129 | O / O | | | 004 323 7100 | | | | R | - | | | |
| 2225 | | 619.017 | | F | 450 036 | O / O | | | 004 323 6400 | | | | R | * | | | |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 1100 |
| 2225 | | 6*4 | 619.034 | F | 450 036 | O / O | | | 004 323 5200 | | | | R | - | | | |
| 2225 | | 6*2/4 | 619.208/209 | F | 450 045 | O / O | | | 004 323 7000 | | | | R | 500 174 | I / O | | 385 326 0100 |
| | | 2. Front Axle | | 2.FA | 450 031 | O / O | | | 004 326 0200 | | | | | | | | |
| 2225 | B | 6*4 | 619.048/049 85- | F | 450 036 | O / O | | | 004 323 3400 | | | | R | - | | | |
| 2226 | | 6*2 | 393. | F | 450 036 | O / O | | | 004 323 4500 | | | | R | 500 127 | I / I | | 393 326 0000 |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 003 326 5100 |
| 2226 | | 6*2 | 393.375 | F | 450 036 | O / O | | | 004 323 0000 | | | | R | 500 127 | I / I | | 001 326 9300 |
| | | Trailing axle | | | | | | | | | | | TAG | 503 167 | O / O | | 001 326 4100 |
| 2226 | | 6*4 | 393.111 -Chass.4450302 | F | 450 036 | O / O | | | 004 323 4500 | | | | R | O | | | |
| 2226 | | 6*4 | 393.111 Chass.4450303- | F | 450 036 | O / O | | | 004 323 4500 | | | | R | O | | | |
| 2226 | | 6*4 | 393.115 -Chass.4431027 | F | 450 036 | O / O | | | 004 323 4500 | | | | R | O | | | |
| 2226 | | 6*4 | 393.115 Chass.4431028- | F | 450 036 | O / O | | | 004 323 4500 | | | | R | O | | | |
| 2226 | | 6*4 | 393.116 Chass.4426005- | F | 450 036 | O / O | | | 004 323 4500 | | | | R | O | | | |
| 2226 | | 6*4 | 393.311/315/316 -Chass.4496612 | F | 450 036 | O / O | | | 004 323 4500 | | | PL | R | 450 219 | O / O | | 003 326 8000 |
| 2226 | | 6*4 | 393.311/315/316 Chass.4496613- | PL | F | 450 036 | O / O | | 004 323 4500 | | | PL | R | 450 219 | O / O | | 003 326 5000 |

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| MODELL | | | CHASSIS CODE | | | Pos | | | | | SV | | | | | Type | | | | | i | | | | | Ref. | | | | |
|----------|-----|-------------------------------------|--------------|------|---------|-----|--|--|--------------|----|----|---------|---------|-----|--|------|--------------|--|--|--|---|--|--|--|--|------|--|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2226 | L | 6*2, 393. | | F | 450 036 | O/O | | | 004 323 4500 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 500 160 | O/I | | | 002 326 5100 | | | | | | | | | | | | | |
| 2226 | LP | 6*4, 363. | | F | 450 219 | O/O | | | 002 323 1800 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | LP | 6*2, 363.021/026 | | F | 450 219 | O/O | | | 002 323 1800 | | | R | 500 127 | I/I | | | 393 326 0000 | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2226 | LPK | 6*4, 363. | | F | 450 219 | O/O | | | 002 323 1800 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | LPN | 6*2, 363. | | F | 450 219 | O/O | | | 002 323 5600 | | | R | O | | | | | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2226 | LS | 6*4, 393. | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 500 160 | O/I | | | 002 326 5100 | | | | | | | | | | | | | |
| 2226 | LS | 6*4, 393.511 | | F | 450 219 | O/O | | | 002 323 5600 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.111 -Chass.4450302 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.111 Chass.4450303- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.115 -Chass.4431027 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.115 Chass.4431028- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.116 Chass.4426006- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.311/315/316 -Chass.4496612 | | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 8000 | | | | | | | | | | | | | |
| 2226 | S | 6*4 393.311/315/316 Chass.4496613- | PL | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 5000 | | | | | | | | | | | | | |
| 2228 | | 6*2/4 619.208/209 | | F | 450 045 | O/O | | | 004 323 7000 | | | R | 500 174 | I/O | | | 385 326 0100 | | | | | | | | | | | | | |
| | | 2. Front Axle | | 2.FA | 450 031 | O/O | | | 004 326 0200 | | | | | | | | | | | | | | | | | | | | | |
| 2228 | | 6*2 623. | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 500 127 | I/I | | | 393 326 0000 | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2228 | | 6*2, 623.006/007/008/009/058 | | F | 450 036 | O/O | | | 003 323 3200 | | | R | 500 127 | I/I | | | 001 326 9300 | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2228 | | 6*4, 623.032/033 | | F | 450 036 | | | | 003 323 3200 | | | R | - | | | | | | | | | | | | | | | | | |
| 2228 | L | 6*4, 623.407/408/458 | | F | 450 036 | O/O | | | 005 323 4100 | | | R | 450 031 | O/O | | | 004 326 2300 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 500 160 | O/I | | | 003 326 4700 | | | | | | | | | | | | | |
| 2228 | S | 6*4, 623.130/180 | | F | 450 036 | O/O | | | 004 323 0100 | | | R | 450 219 | O/O | | | 002 326 9200 | | | | | | | | | | | | | |
| 2232 | | 6*2 393. | | F | 450 036 | O/O | | | 004 323 4500 | | | R | 500 127 | I/I | | | 393 326 0000 | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2232 | | 393.321 -Chass. 4453073 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | | 6*4 393.321 Chass. 4453074- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | | 6*4 393.321/325/326 -Chass.4496612 | | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 8000 | | | | | | | | | | | | | |
| 2232 | | 6*4 393.321/325/326 Chass.4496613- | PL | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 5000 | | | | | | | | | | | | | |
| 2232 | | 393.325 -Chass. 4431027 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | | 6*4 393.325 Chass. 4431028- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | | 6*4 393.326 Chass. 4426006- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | L | 6*2 393 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 500 160 | O/I | | | 002 326 5100 | | | | | | | | | | | | | |
| 2232 | LP | 6*2 363. | | F | 450 219 | O/O | | | 002 323 5600 | | | R | O | | | | | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2232 | LP | 6*4, 363 | | F | 450 219 | O/O | | | 002 323 1800 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | LPK | 6*4, 363 | | F | 450 219 | O/O | | | 002 323 1800 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | LPN | 6*2, 363.072/077 | | F | 450 219 | O/O | | | 002 323 5600 | | | R | O | | | | | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |
| 2232 | LS | 6*4, 393. | | F | 450 036 | O/O | | | 004 323 4400 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 500 160 | O/I | | | 002 326 5100 | | | | | | | | | | | | | |
| 2232 | LS | 6*4, 393.511 | | F | 450 219 | O/O | | | 002 323 5600 | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | 2. Axle Rear | | | | | | | | | | R | 450 031 | O/O | | | 002 326 5500 | | | | | | | | | | | | | |
| | | | | | | | | | | | | R | 500 159 | O/O | | | HD | | | | | | | | | | | | | |
| 2232 | S | 393.321 -Chass. 4453073 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | S | 6*4, 393.321 Chass. 4453074- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | S | 6*4, 393.321/325/326 -Chass.4496612 | | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 8000 | | | | | | | | | | | | | |
| 2232 | S | 6*4, 393.321/325/326 Chass.4496613- | PL | F | 450 036 | O/O | | | 004 323 4500 | PL | R | 450 219 | O/O | | | | 003 326 5000 | | | | | | | | | | | | | |
| 2232 | S | 393.325 -Chass. 4431027 | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | S | 6*4 393.325 Chass. 4431028- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2232 | S | 6*4 393.326 Chass. 4426006- | | F | 450 036 | O/O | | | 004 323 4500 | | | R | O | | | | | | | | | | | | | | | | | |
| 2233 | | 6*2, 623.023/073 | | F | 450 036 | O/O | | | 003 323 3200 | | | R | 500 127 | I/I | | | 001 326 9300 | | | | | | | | | | | | | |
| | | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | 003 326 5100 | | | | | | | | | | | | | |

Attention: The articles are only valid as replacement for the listed OE-numbers. In the column

"Compare No." only a selection of OE-No. is given.

The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|----------|------------------------------------|--------------|------|---------|-----|--|--------------|----|-----|---------|-----|------|--|--|--|---|--|--|--------------|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | |
| 2233 | 6*4, 623.048 | | F | 450 036 | O/O | | 003 323 3200 | | R | - | | | | | | | | | | | | | |
| 2233 | L 6*2, 623.423/473 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 159 | O/O | | | | | | | | 002 326 5500 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2233 | S 6*4, 623.145/195 | | F | 450 036 | O/O | | 004 323 0100 | | R | 450 219 | O/O | | | | | | | | 002 326 9200 | | | | |
| 2235 | 6*2, 648.012/013 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 127 | I/I | | | | | | | | 004 326 2500 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2235 | 6*4, 648.038 | | F | 450 036 | O/O | | 003 323 3200 | | R | 450 219 | O/O | | | | | | | | 003 326 5000 | | | | |
| | Trailing axle | | | | | | | | TAG | 450 219 | O/O | | | | | | | | 003 326 5000 | | | | |
| 2235 | 6*2, 648.063 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 127 | I/I | | | | | | | | 004 326 2500 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2235 | K 6*4, 648.137 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 127 | I/I | | | | | | | | 393 326 0000 | | | | |
| 2235 | L 6*2, 648.413 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 159 | O/O | | | | | | | | 004 326 2300 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2235 | L 6*2, 648.463 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 159 | O/O | | | | | | | | 004 326 2300 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2235 | S 6*2, 648.111 | | F | 450 036 | O/O | | 003 323 3200 | | R | 500 127 | I/I | | | | | | | | 004 326 2500 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2235 | S 6*4, 648.135 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 219 | O/O | | | | | | | | 002 326 9200 | | | | |
| | Trailing axle | | | | | | | | TAG | 450 219 | O/O | | | | | | | | 003 326 5000 | | | | |
| 2236 | 6*2, 623.012/013/058 | | F | 450 036 | O/O | | 004 323 9200 | | R | 500 127 | I/I | | | | | | | | 001 326 9300 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2236 | LP 6*2, 623.071/076 -Chass. 815017 | | F | 450 219 | O/O | | 002 323 1800 | | R | O | | | | | | | | | | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2236 | LP 6*2, 623.071/076 Chass. 815018- | | F | 450 219 | O/O | | 002 323 1800 | | R | 500 127 | I/I | | | | | | | | 393 326 0000 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2236 | LS 6*4 393.521 | | F | 450 219 | O/O | | 002 323 5600 | | R | 450 031 | O/O | | | | | | | | 002 326 5500 | | | | |
| | 2. Axle Rear | | | | | | | | R | 450 031 | O/O | | | | | | | | 002 326 5500 | | | | |
| | | | | | | | | | R | 500 159 | O/O | | | | | | | | HD | | | | |
| 2236 | S 6*4, 623.135 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 219 | O/O | | | | | | | | 002 326 9200 | | | | |
| 2238 | 6*2, 623.068 | | F | 450 036 | O/O | | 004 323 0100 | | R | 500 127 | I/I | | | | | | | | 001 326 9300 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 5100 | | | | |
| 2238 | L 6*2, 623.468 | | F | 450 036 | O/O | | 004 323 0100 | | R | 500 159 | O/O | | | | | | | | 002 326 5500 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2238 | S 6*4, 623.190 | | F | 450 036 | O/O | | 004 323 0100 | | R | 450 219 | O/O | | | | | | | | 003 326 5000 | | | | |
| 2244 | 6*2, 648.073 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 127 | I/I | | | | | | | | 001 326 9300 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 001 326 4100 | | | | |
| 2244 | L 6*2, 648.473 | | F | 450 036 | O/O | | 004 323 4600 | | R | 500 159 | O/O | | | | | | | | 004 326 4300 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2244 | S 6*4, 648.195 | | F | 450 036 | O/O | | 004 323 4600 | | R | 450 219 | O/O | | | | | | | | 002 326 9200 | | | | |
| | Trailing axle | | | | | | | | TAG | 450 219 | O/O | | | | | | | | 002 326 9200 | | | | |
| 2300 | | | | | | | | | | | | | | | | | | | | | | | |
| 2324 | LL 6*3 | A | F | 450 025 | O/O | | 005 323 0700 | | R | O | | | | | | | | | | | | | |
| 2362 | 6*4, 395. | | F | 450 036 | O/O | | 004 323 4600 | | R | - | | | | | | | | | | | | | |
| 2400 | | | | | | | | | | | | | | | | | | | | | | | |
| 2420 | 6*2, 653.011/012/014 | | F | 450 036 | O/O | | 005 323 6800 | | R | 501 174 | I/O | | | | | | | | 003 326 0000 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 1100 | | | | |
| 2420 | L 6*2, 653.411/412/414 | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 025 | O/O | | | | | | | | 004 326 5900 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2420 | L 6*2/4, 654.411/412/413 | | F | 450 045 | O/O | | 005 323 6700 | | R | 450 039 | O/O | | | | | | | | 005 323 1800 | | | | |
| | 2. Front Axle | | 2.FA | 450 031 | O/O | | 005 323 6400 | | | | | | | | | | | | | | | | |
| 2422 | 6*4, 653.036/037/038 | | F | 450 036 | O/O | | 004 323 3400 | | R | - | | | | | | | | | | | | | |
| 2422 | 6*2, 653.017/019 | | F | 450 036 | O/O | | 005 323 6600 | | R | 501 174 | I/O | | | | | | | | 003 326 0000 | | | | |
| | Trailing axle | | | | | | | | TAG | 503 167 | O/O | | | | | | | | 003 326 1100 | | | | |
| 2422 | B 6*4, 653.074/076 | | F | 450 036 | O/O | | 004 323 6700 | | R | - | | | | | | | | | | | | | |
| 2422 | K 6*4, 653.137/138 | | F | 450 036 | O/O | | 004 323 3400 | | R | - | | | | | | | | | | | | | |
| 2422 | L 652.438/439 - Chass. 5587351 | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 039 | O/O | | | | | | | | 005 323 1800 | | | | |
| 2422 | L 652.438/439 Chass. 5587352 - | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 025 | O/O | | | | | | | | 004 326 5900 | | | | |
| 2422 | L 6*2, 653.417/419 | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 025 | O/O | | | | | | | | 004 323 7000 | | | | |
| | Trailing axle | | | | | | | | TAG | 500 160 | O/I | | | | | | | | 003 326 4700 | | | | |
| 2422 | L 6*2/4, 654.416/417/418 | | F | 450 045 | O/O | | 005 323 6700 | | R | 450 039 | O/O | | | | | | | | 005 323 1800 | | | | |
| | 2. Front Axle | | 2.FA | 450 031 | O/O | | 005 323 5400 | | | | | | | | | | | | | | | | |
| 2426 | 6*4, 653.044 | | F | 450 036 | O/O | | 004 323 6700 | | R | - | | | | | | | | | | | | | |
| 2426 | B 6*4, 653.077/079 | | F | 450 036 | O/O | | 004 323 6700 | | R | - | | | | | | | | | | | | | |
| 2426 | L 652.446/447 - Chass. 5587351 | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 039 | O/O | | | | | | | | 005 323 1800 | | | | |
| 2426 | L 652.446/447 Chass. 5587352 - | | F | 450 036 | O/O | | 004 323 6700 | | R | 450 025 | O/O | | | | | | | | 004 326 5900 | | | | |
| 2426 | L 6*2/4, 654.422 | | F | 450 045 | O/O | | 005 323 6700 | | R | 450 039 | O/O | | | | | | | | 005 323 1800 | | | | |
| | 2. Front Axle | | 2.FA | 450 031 | O/O | | 005 323 5400 | | | | | | | | | | | | | | | | |

Attention: The articles are only valid as replacement for the listed OE-numbers. In the column "Compare No." only a selection of OE-No. is given.

The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | SV | Type | i | Ref. | Pos | | | SV | Type | i | Ref. |
|----------|-------------------------------------|--------------|------|---------|---------|-------|----|------|--------------|------|-----|---------|---------|-------|------|---|--------------|
| MERCEDES | | | | | | | | | | | | | | | | | |
| 2531 | 6*2, 653.050/051/052/053/054 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 501 174 | I / O | | | | 385 326 0400 |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O / O | | | | 003 326 1100 |
| 2531 | L 652.495/496/497 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 5900 |
| 2531 | L 6*2, 653.450 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2531 | L 6*2, 653.451/452/453/454 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 5900 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 003 326 4700 |
| 2534 | L 653.461 - Chass. 5587351 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 039 | O / O | | | | 005 323 1800 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 653.461 Chass. 5587352 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 653.462.15.959.636 | | F | 450 036 | O / O | | | | 004 323 6400 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 6*2, 653.463 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 6*2, 653.463 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 6*2, 653.465-468 - Chass. 5587351 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 039 | O / O | | | | 005 323 1800 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 6*2, 653.465-468 Chass. 5587352 - | | F | 450 036 | O / O | | | | 004 323 6700 | | R | 450 025 | O / O | | | | 004 326 7000 |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 623 326 0000 |
| 2534 | L 653.475 | | F | 450 045 | O / O | | | | 005 323 2700 | | R | * | | | | | |
| | Trailing axle | | | | | | | | | | TAG | 500 160 | O / I | | | | 003 326 4700 |
| 2534 | LL 652.478 | | F | 450 045 | O / O | | | | 005 323 2700 | | R | * | | | | | |
| | Trailing axle | | | | | | | | | | TAG | | | | | | |
| 2538 | 6*2, 658.021/022/023/024 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | * | | | | | |
| 2538 | 6*2, 658.026/028/029/076/078/079 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 500 127 | I / I | | | | 004 326 2500 |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O / O | | | | 003 326 5100 |
| 2538 | 6*4, 658.146 | | F | 450 036 | O / O | | | | 003 323 3300 | | R | 450 219 | O / O | | | | 003 326 5000 |
| | Trailing axle | | | | | | | | | | TAG | 450 219 | O / O | | | | 003 326 5000 |
| 2538 | K 6*4, 658.147/148/149 | | F | 450 036 | O / O | | | | 004 323 9200 | | R | - | | | | | |
| 2538 | L 6*2, 655.434/436/437 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 450 045 | O / O | | | | 004 326 6500 |
| | Trailing axle | | | | | | | | | | TAG | 500 208 | O / I | | | | 004 326 7300 |
| 2538 | L 6*4, 658.043 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 450 219 | O / O | | | | 002 326 9200 |
| 2538 | L 6*2, 658.418/419/468/469 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 450 045 | O / O | | | | 004 326 6500 |
| | Trailing axle | | | | | | | | | | TAG | 500 208 | O / I | | | | 004 326 7300 |
| 2538 | LK 6*4, 658.149 | | F | 450 036 | O / O | | | | 004 323 9200 | | R | - | | | | | |
| 2538 | LS 657.520/570 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 450 031 | O / O | | | | 002 326 5500 |
| | 2. Front Axle | | 2.FA | 500 159 | O / O | | | | 003 326 4800 | | R | 500 159 | O / O | | | | HD |
| 2538 | S 657.120 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 500 203 | O / O | | | | 003 326 4400 |
| | 2. Front Axle | | 2.FA | 500 159 | O / O | | | | 003 326 4800 | | | | | | | | |
| 2538 | SK Full Air | | A | F | 450 025 | O / O | | | 005 323 0700 | | A | R | 500 203 | O / O | | | 004 326 6400 |
| | Trailing axle | | | | | | | | | | A | TAG | 500 208 | O / I | | | 658 326 0031 |
| 2544 | 6*2, 658.050/051 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 500 127 | I / I | | | | 004 326 2500 |
| 2544 | 6*2, 658.029/053/054 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | * | | | | | |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O / O | | | | 001 326 4100 |
| 2544 | K 658.147/149 | | F | 450 036 | O / O | | | | 006 323 0900 | | R | - | | | | | |
| | | | | | | | | | | | R | | | | | | |
| 2544 | L 658.043 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 450 219 | O / O | | | | 003 326 5000 |
| | Trailing axle | | | | | | | | | | TAG | 450 219 | O / O | | | | 003 326 5000 |
| 2544 | L 6*2, 658.418 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 450 045 | O / O | | | | 004 326 6500 |
| | Trailing axle | | | | | | | | | | TAG | 500 208 | O / I | | | | 658 320 0031 |
| 2544 | L 6*2, 658.470/471 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 500 203 | O / O | | | | 004 326 6400 |
| | Trailing axle | | | | | | | | | | TAG | 500 208 | O / I | | | | 658 320 0031 |
| 2544 | LS 657.570/580 | | F | 450 036 | O / O | | | | 005 323 4000 | | R | 450 031 | O / O | | | | 002 326 5500 |
| | 2. Front Axle | | 2.FA | 500 159 | O / O | | | | 003 326 4800 | | R | 500 159 | O / O | | | | HD |
| 2544 | LS 6*2, 658.146/190 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 450 219 | O / O | | | | 003 326 5000 |
| | Trailing axle | | | | | | | | | | TAG | 450 219 | O / O | | | | 003 326 5000 |
| 2544 | S 6*2, 658.146/190 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 450 219 | O / O | | | | 003 326 5000 |
| | Trailing axle | | | | | | | | | | TAG | 450 219 | O / O | | | | 003 326 5000 |
| 2550 | 658.070/071/073 - Chass.5934167 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | * | | | | | |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O / O | | | | 003 326 5100 |
| 2550 | K 658.147/149 | | F | 450 036 | O / O | | | | 004 323 6700 | | R | - | | | | | |
| 2550 | L 655.496 -Chass. 15922798 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 500 159 | O / O | | | | 004 326 4300 |
| | Chass.. 15922799 - | | | | | | | | | | R | 450 045 | O / O | | | | 004 326 6500 |
| 2550 | LS 657.585 | | F | 450 036 | O / O | | | | 005 323 4100 | | R | 450 031 | O / O | | | | 002 326 5500 |
| | 2. Front Axle | | 2.FA | 500 159 | | | | | 003 326 2500 | | R | 500 159 | O / O | | | | HD |

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The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | SV | Type | i | Ref. | Pos | | | SV | Type | i | Ref. |
|-----------------|----------------------|--------------|------|---------|-----|--|----|------|--------------|------|-----|---------|-------|----|------|---|--------------|
| MERCEDES | | | | | | | | | | | | | | | | | |
| 2553 | 658.027 | | F | 450 036 | O/O | | | | 005 323 4100 | | R | * | | | | | |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | | 003 326 5100 |
| 2553 | K 658.027 | | F | 450 036 | O/O | | | | 005 323 4100 | | R | - | | | | | |
| 2553 | LS 655.593 | | F | 450 036 | O/O | | | | 004 323 4600 | | R | 450 031 | O/O | | | | 002 326 5500 |
| | | | | | | | | | | | R | 500 159 | O/O | | | | HD |
| 2600 | | | | | | | | | | | | | | | | | |
| 2624 | L 6*4, 343.301 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LA 6*6, 343.101 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LAB 6*6, 343.134 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LAK 6*6, 343.103/104 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LAS 6*6, 343.114 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LB 6*4, 343.334 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2624 | LK 6*6, 643. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2624 | LK 6*4, 643.303/304 | | F | 450 025 | O/O | | | | 001 323 7900 | | R | - | | | | | |
| 2624 | LS 6*4, 643.314 | | F | 450 025 | O/O | | | | 004 323 6000 | | R | - | | | | | |
| 2626 | 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | A 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | AB 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | AK 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | AS 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |
| 2626 | B 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | K 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2626 | S 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |
| 2628 | 6*2, 623.007/009 | | F | 450 036 | O/O | | | | 003 323 3300 | | R | 500 127 | I / I | | | | 393 326 0000 |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | | 003 326 5100 |
| 2628 | 6*4, 624.032-033 | 81- | F | 450 036 | O/O | | | | 004 323 0000 | | R | - | | | | | |
| 2628 | A 6*6, 624.232/233 | | F | 450 036 | O/O | | | | 003 323 9700 | | R | - | | | | | |
| 2628 | AK 6*6, 624.333/334 | 81- | F | 450 036 | O/O | | | | 002 323 7300 | | R | - | | | | | |
| 2628 | AS 6*6, 624.331 | | F | 450 036 | O/O | | | | 003 323 9700 | | R | - | | | | | |
| 2628 | B 6*4, 624.030 | | F | 450 036 | O/O | | | | 003 323 9700 | | R | - | | | | | |
| 2628 | K 6*4, 624.132/134 | | F | 450 036 | O/O | | | | 003 323 9700 | | R | - | | | | | |
| 2628 | LK 6*4, 343. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2628 | S 6*4, 624.131 | | F | 450 036 | O/O | | | | 004 323 0000 | | R | - | | | | | |
| 2629 | 6*4, 659.032/033 | | F | 450 036 | O/O | | | | 004 323 0000 | | R | - | | | | | |
| 2629 | A 6*6, 659.232/233 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2629 | AK 6*6, 659.333/334 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2629 | AS 6*6, 659.331 | | F | 450 036 | O/O | | | | 003 323 9700 | | R | - | | | | | |
| 2629 | B 6*4, 659.030 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2629 | K 6*4, 659.132/134 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2629 | S 659.032/033 | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |
| 2629 | S 6*4, 659.131 | | F | 450 036 | O/O | | | | 004 323 0000 | | R | - | | | | | |
| 2631 | 659.000-003/101-104 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2631 | A 659.203 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2631 | AK 659.304 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2631 | AS 659.301 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2631 | S 659.101 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | A 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | AB 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | AK 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | AS 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | AS 6*6, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | AS 6*6, 624.331 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | B 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | K 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2632 | S 6*4, 395. | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2633 | 6*2, 623.023 | | F | 450 036 | O/O | | | | 003 323 3300 | | R | 500 127 | I / I | | | | 393 326 0000 |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | | 003 326 5100 |
| 2633 | 6*2, 623.073 | | F | 450 036 | O/O | | | | 004 323 4600 | | R | 500 127 | I / I | | | | 393 326 0000 |
| | Trailing axle | | | | | | | | | | TAG | 503 167 | O/O | | | | 003 326 5100 |
| 2633 | 6*4, 624.048 | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |
| 2633 | S 6*4, 624.146/196 | 85- | F | 450 036 | O/O | | | | 004 323 0000 | | R | - | | | | | |
| 2634 | L 6*2, 652.465 | | F | 450 045 | O/O | | | | 005 323 6700 | | R | 450 039 | O/O | | | | 005 323 1800 |
| | 2. Front Axle | | 2.FA | 450 031 | O/O | | | | 005 323 5400 | | | | | | | | |
| 2634 | S 659.101 | | F | 450 036 | O/O | | | | 004 323 4400 | | R | - | | | | | |
| 2635 | 6*4, 649.038 | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |
| 2635 | 658.038 | | F | 450 036 | O/O | | | | 003 323 3300 | | R | 450 219 | O/O | | | | 003 326 5000 |
| 2635 | 6*4, 659.038 | | F | 450 036 | O/O | | | | 004 323 4500 | | R | - | | | | | |

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|  | | |  | | | | |  | | | | |
|--|---------------------------------|-----|--|---------|------|---|--------------|--|---------|-------|---|--------------|
| MODELL | CHASSIS CODE | | Pos | SV | Type | i | Ref. | Pos | SV | Type | i | Ref. |
| MERCEDES | | | | | | | | | | | | |
| 2635 | A 649.237 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | A 6*6, 659.237 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | AK 649.338/339 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | AK 6*6, 659.338/339 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | AS 649.336 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | AS 6*6, 659.336 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2635 | K 649.137/139 | | F | 450 036 | O/O | | 003 323 9700 | R | - | | | |
| 2635 | K 6*4, 659.137/139 | | F | 450 036 | O/O | | 003 323 9700 | R | - | | | |
| 2635 | S 6*4, 649.136/186 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2635 | S 6*4, 659.136/186 | | F | 450 036 | O/O | | 004 323 0000 | R | - | | | |
| 2636 | 6*2, 623.012/013 | | F | 450 036 | O/O | | 003 323 3300 | R | 500 127 | I / I | | 393 326 0000 |
| | Trailing axle | | | | | | | TAG | 500 128 | O/O | | 003 326 5100 |
| 2636 | A 6*6, 624.237 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2636 | AK 6*6, 624.338/339 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2636 | AS 6*6, 624.336 | | F | 450 036 | O/O | | 003 323 9700 | R | - | | | |
| 2636 | K 6*4, 624.037/038 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2636 | K 6*4, 647.137/139 | 85- | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2636 | S 6*6, 624.136 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2638 | 6*2, 623.068 | | F | 450 036 | O/O | | 004 323 4600 | R | 500 127 | I / I | | 393 326 0000 |
| | Trailing axle | | | | | | | TAG | 503 167 | O/O | | 003 326 5100 |
| 2638 | A 659.242 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2638 | AK 659.343/344 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2638 | AS 659.341 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2638 | L 659.028/142/144/147/197 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2638 | S 6*4, 624.191 | 85- | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2644 | 659.093/191/142/147 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2644 | AK 659.343/344 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2644 | S 6*4, 649.196 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2648 | S 6*4, 659.196 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2650 | L 659.098/142/144 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2650 | LS 659.196 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2650 | S 625.197 | | F | 450 036 | O/O | | 003 323 4400 | R | 450 219 | O/O | | 003 326 5000 |
| 2650 | S 659.196 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2653 | LS 659.196 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 2653 | S 659.196 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2800 | | | | | | | | | | | | |
| 2822 | 619.038 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 2825 | 619.038 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 2828 | 619.038 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 2848 | LS 659.196 | | F | 450 036 | O/O | | 004 323 4400 | R | - | | | |
| 2848 | S 659.196 | | F | 450 036 | O/O | | 004 323 4500 | R | - | | | |
| 3000 | | | | | | | | | | | | |
| 3025 | 8*4/4, 625.005 / 009 | | F | 450 045 | O/O | | 003 323 9800 | R | - | | | |
| | 2. Front Axle | | 2.FA | 450 045 | | | 004 323 5700 | | | | | |
| 3025 | B 619.048 - Chass. 5064842 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3025 | B 619.048 Chass. 5064843 - | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3025 | B 619.049 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3025 | K 619.034 - Chass. 5064842 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3025 | K 619.048 - Chass. 5064842 | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3025 | K 619.048 Chass. 5064843 - | | F | 450 036 | O/O | | 004 323 6400 | R | - | | | |
| 3028 | 6*2, 623.009 | | F | 450 036 | O/O | | 005 323 4100 | R | 500 127 | I / I | | 393 326 0000 |
| | Trailing axle | | | | | | | R | 503 167 | O/O | | 003 326 5100 |
| 3028 | B 8*4/4, 625.015 I / II | | F | 450 036 | O/O | | 003 323 3300 | R | - | | | |
| 3028 | B 6*4, 623.032 I / II | | F | 450 036 | O/O | | 005 323 4100 | R | 450 219 | O/O | | 003 326 5000 |
| | Trailing axle | | | | | | | TAG | 450 219 | O/O | | 003 326 5000 |
| 3028 | K 6*4, 623.032 | | F | 450 036 | O/O | | 005 323 4100 | R | 450 219 | O/O | | 003 326 5000 |
| | Trailing axle | | | | | | | TAG | 450 219 | O/O | | 003 326 5000 |
| 3028 | K 8*4/4, 625.015/018/019 I / II | | F | 450 036 | O/O | | 003 323 3200 | R | - | | | |
| 3033 | 6*2, 623.023 | | F | 450 036 | O/O | | 003 323 3300 | R | 500 127 | I / I | | 393 326 0000 |
| | Trailing axle | | | | | | | TAG | 503 167 | O/O | | 003 326 5100 |
| 3035 | K 648.038 | | F | 450 036 | O/O | | 005 323 4100 | R | 450 219 | O/O | | 003 326 5000 |
| | Trailing axle | | | | | | | TAG | 450 219 | O/O | | 003 326 5000 |
| 3036 | 6*2, 623.012/013 | | F | 450 036 | O/O | | 005 323 4100 | R | 500 127 | I / I | | 393 326 0000 |
| | Trailing axle | | | | | | | TAG | 503 167 | O/O | | 003 326 5100 |
| 3036 | K 6*6, 624.237 | | F | 450 036 | O/O | | 003 323 9700 | R | - | | | |
| 3038 | 6*2, 623.068 | | F | 450 036 | O/O | | 004 323 4600 | R | 500 127 | I / I | | 004 326 2500 |
| | Trailing axle | | | | | | | TAG | 503 167 | O/O | | 003 326 5100 |

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| MODELL | | CHASSIS CODE | | Pos | | | SV | | | Type | i | Ref. | | |
|-------------|----|---|--|------|---------|-----|----|--------------|--|------|---------|------|--|--------------|
| MERCEDES | | | | | | | | | | | | | | |
| 3038 | S | 6*4, 659.147 | | F | 450 036 | O/O | | 004 323 4600 | | R | - | | | |
| 3050 | | 625.036/037 | | F | 450 036 | O/O | | 003 323 4400 | | R | 450 219 | O/O | | 003 326 5000 |
| 3050 | S | 625.196/197 | | F | 450 036 | O/O | | 003 323 4400 | | R | 450 219 | O/O | | 003 326 5000 |
| 3053 | | 625.037 | | F | 450 036 | O/O | | 003 323 4400 | | R | 450 219 | O/O | | 003 326 5000 |
| 3053 | A | 625.037 | | F | 450 036 | O/O | | 003 323 4400 | | R | 450 219 | O/O | | 003 326 5000 |
| 3053 | S | 625.037 | | F | 450 036 | O/O | | 003 323 4400 | | R | 450 219 | O/O | | 003 326 5000 |
| 3200 | | | | | | | | | | | | | | |
| 3228 | B | 8*4/4, 625.005 | | F | 450 036 | O/O | | 004 323 340 | | R | - | | | |
| | | 392547> | | F | 450 045 | O/O | | 004 323 9900 | | R | | | | |
| | | 2. Front Axle | | 2.FA | O | | | | | | | | | |
| | | 392547> 2. Front Axle | | F | 450 045 | O/O | | 004 323 9900 | | R | | | | |
| 3228 | K | 8*4/4, 625.009 | | F | 450 036 | O/O | | 004 323 340 | | R | - | | | |
| | | 392547> | | F | 450 045 | O/O | | 004 323 9900 | | R | | | | |
| | | 2. Front Axle | | 2.FA | O | | | | | | | | | |
| | | 392547> 2. Front Axle | | F | 450 045 | O/O | | 004 323 9900 | | R | | | | |
| 3228 | K | 8*4/4, 625.018/019 I/II | | F | 450 036 | O/O | | 003 323 3200 | | R | - | | | |
| 3229 | | 8*4/4, 625.101 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3229 | B | 8*4/4, 625.105 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3229 | K | 8*4/4, 625.108 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3233 | B | 8*4/4, 625.115 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3233 | K | 8*4/4, 625.118 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3234 | B | 8*4/4, 625.115 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3234 | K | 8*4/4, 625.118/119 I/II | | F | 450 045 | O/O | | 004 323 9900 | | R | - | | | |
| 3235 | | 625.018 / 019 I/II | | F | 450 036 | O/O | | 003 323 3200 | | R | - | | | |
| 3235 | | 8*4/4, 625.120/121 I/II | | F | 450 036 | O/O | | 004 323 9200 | | R | - | | | |
| 3235 | K | 8*8/4, 625.128 I/II | | F | 450 036 | O/O | | 004 323 9200 | | R | - | | | |
| 3235 | L | 8*8/4, 658.013-019/063 Trailing axle | | F | 450 036 | O/O | | 004 323 4400 | | R | * | | | |
| | | | | | | | | | | TAG | 503 167 | O/O | | 003 326 5100 |
| 3236 | A | 6*6, 625.374 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3238 | | 8*4, 625.131. I/II 2. Axle Rear | | F | 450 036 | O/O | | 006 323 0900 | | R | 450 219 | O/O | | 002 326 9200 |
| | | | | | | | | | | R | 450 219 | O/O | | 003 326 5000 |
| 3238 | L | 8*4/4, 625.130/131/132 I/II | | F | 450 036 | O/O | | 003 323 3200 | | R | - | | | |
| 3244 | | 8*4/4, 625.130/132 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | - | | | |
| 3244 | | 8*4/4, 625.131 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | 450 219 | O/O | | 003 326 5000 |
| 3250 | | 8*4/4, 625.130/132 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | - | | | |
| 3250 | | 8*4/4, 625.131 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | 450 219 | O/O | | 003 326 5000 |
| 3250 | A | 6*6, 625.382 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3250 | AF | 6*6, 625.387 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3253 | | 8*4/4, 625.130/132 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | - | | | |
| 3300 | | | | | | | | | | | | | | |
| 3328 | | 624.033/233 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3328 | B | 624.032/232 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3328 | B | 8*4/4, 625.025/026 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3328 | K | 624.032/232 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3328 | K | 8*4/4, 625.028/029 I/II | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3333 | | 6*4, 624.048 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3335 | | 624.233 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3335 | | 648.038 Trailing axle | | F | 450 036 | O/O | | 003 323 3300 | | R | 450 219 | O/O | | 002 326 9200 |
| | | | | | | | | | | TAG | 450 219 | O/O | | 002 326 9200 |
| 3335 | K | 649.038 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3336 | | 6*4, 624.037/038 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3336 | AK | 8*4, 624.237 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3336 | K | 6*4, 624.037/038 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3336 | S | 6*4, 624.136 | | F | 450 036 | O/O | | 004 323 4700 | | R | - | | | |
| 3338 | | 6*4, 624.191 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3344 | S | 649.196 | | F | 450 036 | O/O | | 004 323 4500 | | R | - | | | |
| 3500 | | | | | | | | | | | | | | |
| 3528 | | 624.033/233 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |
| 3528 | | 625.025/028/029 I/II | | F | 450 036 | O/O | | 004 323 9800 | | R | - | | | |
| 3528 | B | 8*4/4, 625.025 I/II | | F | 450 036 | O/O | | 004 323 9700 | | R | - | | | |
| 3528 | K | 8*4/4, 625.028/029 I/II | | F | 450 036 | O/O | | 004 323 9700 | | R | - | | | |
| 3534 | K | 625.140/142 I/II | | F | 450 036 | O/O | | 004 323 9700 | | R | - | | | |
| 3535 | | 625.019 I/II | | F | 450 036 | O/O | | 005 323 4100 | | R | - | | | |
| 3535 | | 625.025/028/029 I/II | | F | 450 036 | O/O | | 004 323 9800 | | R | - | | | |
| 3535 | | 8*4/4, 625.145/148/149 | | F | 450 036 | O/O | | 004 323 9800 | | R | - | | | |
| 3535 | | 659.233 | | F | 450 233 | O/O | | 004 323 4400 | | R | - | | | |
| 3535 | | 8*6, 659.233.15.566.114 | | F | 450 219 | O/O | | 699 326 0600 | | R | - | | | |
| 3535 | A | 649.237 | | F | 450 036 | O/O | | 004 323 4400 | | R | - | | | |

Attention: The articles are only valid as replacement for the listed OE-numbers. In the column "Compare No." only a selection of OE-No. is given.

The complete OE replacement search in www.sv-shocks.com

| MODELL | | | CHASSIS CODE | | | Pos | | | SV | Type | i | Ref. | Pos | | | SV | Type | i | Ref. |
|----------|----|-------------------------------|--------------|---------|-----|-----|--------------|---|---------|------|----|--------------|-----|--|--|----|------|---|------|
| MERCEDES | | | | | | | | | | | | | | | | | | | |
| 3535 | AK | 624.232 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 3535 | AK | 8*8/4, 624.233 | F | 450 219 | O/O | | 005 323 8000 | R | - | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 003 323 8300 | | | | | | | | | | | | |
| 3535 | AK | 8*4/4, 625.249 I/II | F | 450 036 | O/O | | 004 323 9700 | R | - | | | | | | | | | | |
| 3535 | B | 8*4/4, 625.145148/149 I/II | F | 450 036 | O/O | | 004 323 9700 | R | - | | | | | | | | | | |
| 3535 | B | 649.038 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3535 | K | 8*4/4, 625.145/148/149 I/II | F | 450 036 | O/O | | 004 323 9700 | R | - | | | | | | | | | | |
| 3535 | K | 649.038 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3536 | | 6*4, 624.137 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 3536 | S | 6*4, 624.136 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3538 | | 8*4/4, 625.135 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | | 8*4/4, 625.136 I/II | F | 450 036 | O/O | | 004 323 9700 | R | - | | | | | | | | | | |
| 3538 | | 8*4/4, 625.137 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | AK | 8*4, 625.249/269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | AK | 625.258/259 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3538 | AK | 625.269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | K | 8*4, 625.136/149/269 | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | K | 8*4/4, 625.137 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3538 | K | 625.258/259 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3538 | S | 659.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3544 | | 659.191 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 3544 | AK | 8*4, 625.269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3544 | K | 8*4/4, 625.136 | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3544 | K | 8*4/4, 625.137 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3544 | K | 8*4, 625.149 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3544 | K | 8*4, 625.269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3544 | K | 625.258/259 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3544 | S | 625.258/259 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3548 | | 625.196/197 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| 3548 | S | 625.196/197 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| 3548 | S | 659.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3550 | | 625.037 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| 3550 | | 8*4/4, 625.137 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3550 | | 625.196 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| | | 2. Front Axle | 2.FA | * | | | | | | | | | | | | | | | |
| 3550 | | 625.258/259 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3550 | K | 8*4/4, 625.137 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 3550 | K | 625.258 | F | * | | | | R | * | | | | | | | | | | |
| | | 2. Front Axle | 2.FA | 450 036 | O/O | | 004 323 9800 | | | | | | | | | | | | |
| 3550 | S | 625.196 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| | | 2. Front Axle | 2.FA | * | | | | | | | | | | | | | | | |
| 3550 | S | 659.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3553 | | 659.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 3553 | S | 625.037 | F | 450 036 | O/O | | 003 323 3300 | R | 450 219 | O/O | 4x | 003 326 5000 | | | | | | | |
| 3600 | | | | | | | | | | | | | | | | | | | |
| 3636 | | 6*4, 624.137 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 3800 | | | | | | | | | | | | | | | | | | | |
| 3850 | A | 625.392 - Chass. 6900225 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 3850 | A | 6*6, 625.392 Chass. 6900226 - | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 4000 | | | | | | | | | | | | | | | | | | | |
| 4044 | S | 649.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 4050 | A | 8*8/4, 625.052/054 I/II | F | 450 129 | O/O | | | R | - | | | | | | | | | | |
| 4400 | | | | | | | | | | | | | | | | | | | |
| 4436 | | 6*4, 624.137 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 4436 | A | 6*6, 624.237 | F | 450 036 | O/O | | | R | - | | | | | | | | | | |
| 4436 | AK | 6*6, 624.237 | F | 450 036 | O/O | | | R | - | | | | | | | | | | |
| 4445 | | 624.233 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 4600 | | | | | | | | | | | | | | | | | | | |
| 4645 | | 624.233 | F | 450 036 | O/O | | 004 323 4400 | R | - | | | | | | | | | | |
| 4800 | | | | | | | | | | | | | | | | | | | |
| 4844 | | 8*4, 625.269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 4844 | S | 649.196 | F | 450 036 | O/O | | 004 323 4500 | R | - | | | | | | | | | | |
| 4850 | | 8*4, 625.269 I/II | F | 450 036 | O/O | | 004 323 9800 | R | - | | | | | | | | | | |
| 4850 | A | 8*8/4, 625.057 I/II | F | 450 129 | O/O | | | R | - | | | | | | | | | | |

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|  MODELL CHASSIS CODE | |  Pos SV Type i Ref. | | | | |  Pos SV Type i Ref. | | | | |
|--|------------------------------|--|---|---------|-------|--|--|--|---|---|--|
| MERCEDES | | | | | | | | | | | |
| 4853 | 8*4, 625.269 I / II | | F | 450 036 | O / O | | 004 323 9800 | | R | - | |
| 5000 | | | | | | | | | | | |
| 5038 | AK 8*4, 625.269 I / II | | F | 450 036 | O / O | | 004 323 9800 | | R | - | |
| 5053 | S 659.196 | | F | 450 036 | O / O | | 004 323 4400 | | R | - | |
| 5200 | | | | | | | | | | | |
| 5248 | K 659.196 | | F | 450 036 | O / O | | 004 323 4400 | | R | - | |

| MODELL | | CHASSIS CODE | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|--------------------------------|---------------------------|--------------|------------|---------|---------|-------|--------------|----|--|---|---------|-------|----|--|--|---|--|--|--------------|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | |
| MB Special vehicles - MB TRACK | | | | | | | | | | | | | | | | | | | | | | | |
| MB-TRACK | | | | | | | | | | | | | | | | | | | | | | | |
| 65 / 70 | 440.161 | | F | 451 031 | O / O | | 406 323 0200 | | | | | | | | | | | | | | | | |
| 700 / 800 | 440.162 / 167 | | F | 451 031 | O / O | | 406 323 0200 | | | | | | | | | | | | | | | | |
| 900 / 900 TD | 440.164 / 169 | | F | 451 031 | O / O | | 406 323 0200 | | | | | | | | | | | | | | | | |
| 1000 | 441.161 | | F | 451 031 | O / O | | 406 323 0200 | | | | | | | | | | | | | | | | |
| 1000 | 441.162 | | F | 451 031 | O / O | | 005 323 1100 | | | | | | | | | | | | | | | | |
| 1100 | 441.161 | | F | 451 031 | O / O | | 442 323 0100 | | | | | | | | | | | | | | | | |
| 1100 | 441.163 | | F | 451 031 | O / O | | 005 323 1100 | | | | | | | | | | | | | | | | |
| 1600 | | | F | 451 031 | O / O | | 442 323 0100 | | | | | | | | | | | | | | | | |
| MB Special vehicles - UNIMOG | | | | | | | | | | | | | | | | | | | | | | | |
| L 100 | | | | | | | | | | | | | | | | | | | | | | | |
| L 130 | | Comfort | F | 453 025 | O / O | | 003 323 3600 | | | R | 453 025 | O / O | | | | | | | 003 323 3600 | | | | |
| | | Heavy duty | F | 503 172 | O / O | | | | | R | 503 172 | O / O | | | | | | | | | | | |
| U 50 | | | | | | | | | | | | | | | | | | | | | | | |
| U 54 | 403. | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 60 | | | | | | | | | | | | | | | | | | | | | | | |
| U 65 | 402.120 / 121 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 65 | T 406.130 / 131 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 66 | 403. | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 70 | | | | | | | | | | | | | | | | | | | | | | | |
| U 70 | 402.120 / 121 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 70 | T 406.130 / 131 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 80 | | | | | | | | | | | | | | | | | | | | | | | |
| U 80 | 416. / 406.120-121 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 80 | T 406.133 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 84 | 406.120 / 121 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 90 | | | | | | | | | | | | | | | | | | | | | | | |
| U 90 | 416. | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 100 | | | | | | | | | | | | | | | | | | | | | | | |
| U 100 | 416. | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 120 | | Comfort | F | 453 025 | O / O | | 003 323 3600 | | | R | 453 025 | O / O | | | | | | | 003 323 3600 | | | | |
| | | Heavy duty | F | 503 172 | O / O | HD | 003 323 3600 | | | R | 503 172 | O / O | HD | | | | | | 003 323 3600 | | | | |
| U 400 | | | | | | | | | | | | | | | | | | | | | | | |
| U 404 | S | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 418 | | | F | O | O / O | | | | | R | 451 046 | O / O | | | | | | | 004 326 8300 | | | | |
| U 418 | | | F | O | O / O | | | | | R | 451 046 | O / O | | | | | | | 004 326 9700 | | | | |
| U 424 | | | F | 453 025 | O / O | | 003 323 4000 | | | R | 453 025 | O / O | | | | | | | 003 323 4000 | | | | |
| U 800 | | | | | | | | | | | | | | | | | | | | | | | |
| U 800 | 403.120 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 800 | 417.100 / 200 | | F | 451 031 | O / O | | 002 323 6900 | | | R | 451 031 | O / O | | | | | | | 002 323 6900 | | | | |
| U 900 | | | | | | | | | | | | | | | | | | | | | | | |
| U 900 | 406.120 / 142 / 143 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 900 | 417.101 / 201 | | F | 451 031 | O / O | | 002 323 6900 | | | R | 451 031 | O / O | | | | | | | 002 323 6900 | | | | |
| U 1000 | | | | | | | | | | | | | | | | | | | | | | | |
| U 1000 | 424.121 -Chass. 133678 | | F | 453 025 | O / O | | 003 323 4000 | | | R | 453 025 | O / O | | | | | | | 003 323 4000 | | | | |
| U 1000 | 424.121 Chass. 133679 - | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| U 1000 | 427.100 | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| U 1000 | T 424.131 - Chass. 133678 | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| U 1000 | T 424.131 Chass. 133679 - | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| U 1100 | | | | | | | | | | | | | | | | | | | | | | | |
| U1100 | ,L 416.140 / 116 | | F | 451 031 | O / O | | 406 323 0200 | | | R | 451 031 | O / O | | | | | | | 406 323 0200 | | | | |
| U 1100 | T 417.000 | | F | 451 031 | O / O | | 002 323 6900 | | | R | 451 031 | O / O | | | | | | | 002 323 6900 | | | | |
| U 1150 | 417.110 / 210 | | F | 451 031 | O / O | | | | | R | 451 031 | O / O | | | | | | | | | | | |
| U 1150 | L 417.111 / 211-212 | | F | 451 031 | O / O | | | | | R | 451 031 | O / O | | | | | | | | | | | |
| U 1150 | L 34 417.120 / 220 | | F | 451 031 | O / O | | | | | R | 451 031 | O / O | | | | | | | | | | | |
| U 1200 | | | | | | | | | | | | | | | | | | | | | | | |
| 1200 | 424.122 | | F | 453 025 | O / O | | 003 323 4000 | | | R | 453 025 | O / O | | | | | | | 003 323 4000 | | | | |
| 1200 | 427.101 / 000 | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| 1200 | 424.132 | | F | 453 025 | O / O | | | | | R | 453 025 | O / O | | | | | | | | | | | |
| 1250 | ,L 424.126 | | F | 453 025 | O / O | | | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |
| 1250 | ,L 427.110 / 111 | | F | 453 025 | O / O | | | | | R | 453 025 | O / O | | | | | | | | | | | |
| U 1300 | | | | | | | | | | | | | | | | | | | | | | | |
| 1300 | | 425.121 | Comfort | F | 453 025 | O / O | 003 323 3600 | | | R | 453 025 | O / O | | | | | | | 003 323 3600 | | | | |
| | | | Heavy duty | F | 503 172 | O / O | HD | | | R | 503 172 | O / O | HD | | | | | | | | | | |
| 1300 | L 435.115 / 117 | | F | 453 025 | O / O | | 003 323 4000 | | | R | 453 025 | O / O | | | | | | | 003 323 4000 | | | | |
| 1350 | L 437.110 | | F | 453 025 | O / O | | 005 323 1000 | | | R | 453 025 | O / O | | | | | | | 005 323 1000 | | | | |

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The complete OE replacement search in www.sv-shocks.com

| MODELL | | CHASSIS CODE | | Pos | | | | SV | | | | Type | | | | i | | | | Ref. | | | |
|---------------|--------|-------------------------|-----------------|-----|---------|-----|----|--------------|--|---|---------|------|----|--------------|--|---|--|--|--|------|--|--|--|
| MERCEDES | | | | | | | | | | | | | | | | | | | | | | | |
| U 1400 | | | | | | | | | | | | | | | | | | | | | | | |
| 1400 | | 427.102 | | F | 453 025 | O/O | | 005 323 1000 | | R | 453 025 | O/O | | 005 323 1000 | | | | | | | | | |
| 1400 | L | | | F | 450 062 | O/O | | 005 323 3800 | | R | 450 062 | O/O | | 005 323 3800 | | | | | | | | | |
| 1450 | | 427.112 | | F | 453 025 | O/O | | 005 323 1000 | | R | 453 025 | O/O | | 005 323 1000 | | | | | | | | | |
| U 1500 | | | | | | | | | | | | | | | | | | | | | | | |
| 1500 | | 425.141 | | F | 453 025 | O/O | | 003 323 3600 | | R | 453 025 | O/O | | 003 323 3600 | | | | | | | | | |
| 1500 | | 425.141 | | F | 503 172 | O/O | HD | 003 323 3600 | | R | 503 172 | O/O | HD | 005 323 3600 | | | | | | | | | |
| 1500 | T | 425.131 | | F | 503 172 | O/O | | | | R | | | | | | | | | | | | | |
| 1550 | L | 424.126 / 127 | Chass. 133679 - | F | 453 025 | O/O | | 005 323 1000 | | R | 453 025 | O/O | | | | | | | | | | | |
| 1550 | L | 437.111 / 115 | | F | 453 025 | O/O | | | | R | 453 025 | O/O | | | | | | | | | | | |
| 1550 | L | 437.116 | | F | 503 172 | O/O | | | | R | 503 172 | O/O | | | | | | | | | | | |
| 1550 | L / 37 | 437.120 / 125 | | F | 453 025 | O/O | | | | R | 453 025 | O/O | | | | | | | | | | | |
| U 1600 | | | | | | | | | | | | | | | | | | | | | | | |
| 1600 | | 427.105 | | F | 453 025 | O/O | | 005 323 1000 | | R | 453 025 | O/O | | 005 323 1000 | | | | | | | | | |
| 1650 | L | 427.115 / 116 | | F | 453 025 | O/O | | | | R | 453 025 | O/O | | | | | | | | | | | |
| U 1700 | | | | | | | | | | | | | | | | | | | | | | | |
| 1700 | | 437.100 | Comfort | F | 453 025 | O/O | | 003 323 3600 | | R | 453 025 | O/O | | 003 323 3600 | | | | | | | | | |
| | | | Heavy duty | F | 503 172 | O/O | HD | | | R | 503 172 | O/O | HD | | | | | | | | | | |
| 1700 | L | 435.110 / 111 | | F | 503 172 | O/O | | 003 323 1500 | | R | 503 172 | O/O | | 003 323 1500 | | | | | | | | | |
| 1700 | L | 435.113 | | F | 503 223 | O/O | | 003 323 9300 | | R | 503 223 | O/O | | 003 323 9300 | | | | | | | | | |
| 1700 | T | 437.000 | | F | 503 172 | O/O | | | | R | O | | | | | | | | | | | | |
| 1750 | / 38 | 437.130 | | F | 503 223 | O/O | | | | R | 503 223 | O/O | | | | | | | | | | | |
| 1750 | L | 437.112 / 113 | | F | 503 172 | O/O | | | | R | 503 172 | O/O | | | | | | | | | | | |
| 1750 | L / 38 | 437.131 | | F | 503 223 | O/O | | | | R | 503 223 | O/O | | | | | | | | | | | |
| U 2100 | | | | | | | | | | | | | | | | | | | | | | | |
| 2100 | | 437.105 - Chass. 159327 | | F | 503 172 | O/O | | 003 323 1500 | | R | 503 172 | O/O | | 003 323 1500 | | | | | | | | | |
| 2100 | | 437.105 Chass. 159328 - | | F | 503 223 | O/O | | 003 323 9300 | | R | O | O/O | | 003 323 9300 | | | | | | | | | |
| 2150 | L | 437.117 | | F | 503 172 | O/O | | 003 323 1500 | | R | 503 172 | O/O | | 005 323 1500 | | | | | | | | | |
| 2150 | L | 437.136 | | F | 503 223 | O/O | | 003 323 9300 | | R | 503 223 | O/O | | 003 323 9300 | | | | | | | | | |
| U 2400 | | | | | | | | | | | | | | | | | | | | | | | |
| 2450 | L | 6x6 , 437.156 | | F | 503 223 | O/O | | 006 323 2500 | | R | 504 205 | O/O | | 005 326 4000 | | | | | | | | | |
| | | 2. Rear Axle | | | | | | | | R | 504 205 | O/O | | 005 326 4100 | | | | | | | | | |
| UZ 100 | | | | | | | | | | | | | | | | | | | | | | | |
| UZ 120 | | | | F | 453 025 | O/O | | 003 323 1500 | | R | 453 025 | O/O | | 003 323 1500 | | | | | | | | | |
| UZ 140 | | | | F | 453 025 | O/O | | 003 323 1500 | | R | 453 025 | O/O | | 003 323 1500 | | | | | | | | | |

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