

ProKit repair kits



ALLEINE STARK, IM TEAM UNSCHLAGBAR

Die bilstein group ist eine familiengeführte, konzernunabhängige Unternehmensgruppe, unter deren starkem Dach die renommierten Produktmarken febi, SWAG und Blue Print vereint werden.

Als führender Spezialist im weltweiten Automotive Aftermarket bietet die bilstein group Verschleißteile und Reparaturlösungen für alle gängigen Fahrzeugtypen der Bereiche PKW und NKW.

Das in Breite und Tiefe außergewöhnliche Sortiment umfasst rund 47.000 verschiedene Produkte und wird durch praxisorientierte Serviceleistungen ergänzt. Damit wird die bilstein group selbst höchsten Ansprüchen gerecht.

Weitere Informationen erhalten Sie unter:
www.bilsteingroup.com

INDIVIDUALLY STRONG, UNBEATABLE AS A TEAM

The bilstein group is a family-run, independent group of companies providing a single strong umbrella under which the prestigious product brands febi, SWAG and Blue Print are united.

As a leading specialist in the global automotive aftermarket, the bilstein group offers spare parts and repair solutions to fit all popular makes of cars and commercial vehicles.

The range, which is exceptional in its breadth and depth, comprises approximately 47,000 different products and is supplemented by practice-oriented services. The bilstein group can therefore meet even the highest requirements.

Get more information at: www.bilsteingroup.com

Solutions “Made in Germany” – at home all over the world

febi bilstein is one of the world’s leading manufacturers and suppliers of passenger car and commercial vehicle spare parts in the independent aftermarket.

With a product line of over 22,000 different parts, we offer a complete and constantly growing range of professional vehicle repair products for all current vehicle makes and models.

Focusing on our customers’ interests

As a strong partner to the vehicle trade and workshops, our top priorities are quality assurance and service. This is why you will only find products of tested original equipment quality at febi bilstein.

Looking to the future

As a supplier and manufacturer, we use the know-how we have acquired over many years and state-of-the-art manufacturing technologies in order to meet the growing expectations of the market at all times. For this reason we are continually investing in the expansion of our in-house production, testing equipment and machinery at febi bilstein. Only this way are we able to fulfil both our own requirements and our partners’ expectations in terms of credible quality assurance.

febi bilstein added value

- Original equipment quality
- Solutions “Made in Germany”
- Manufacturing expertise
- Technology leader
- Just in time delivery in 140 countries



Our symbol for complete repair kits

✓ Fast.

The febi ProKit contains a complete kit with all the parts required for a repair under one part number. No repeated searching for missing spare parts.

✓ Efficient.

With the febi ProKit, repairs can be completed in one go. This means more income for you and at the same time customers who are even more satisfied.

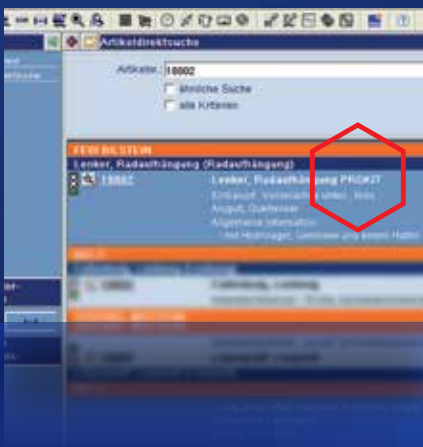
✓ Safe.

No need to spend time checking the contents, the febi ProKit is guaranteed to be complete.

✓ Simple.

Look for the febi ProKit symbol in all parts identification media!

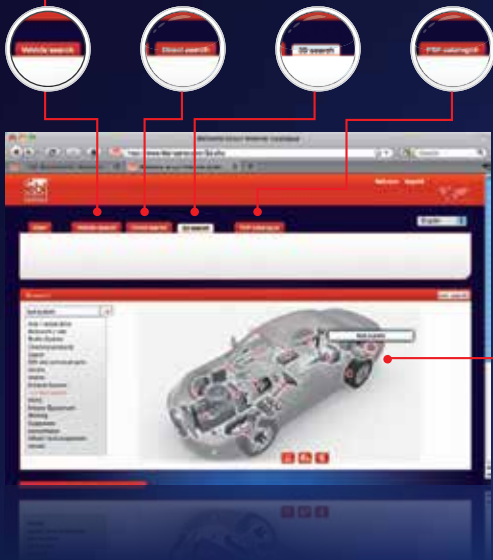
You can also visit us on
www.febiProKit.com



Did you find what you were looking for?

Parts have never been so easy to find at www.febi-parts.com

Four search options



Workshops and parts dealers have never found the parts they need so easily. Using the new online parts search, parts from febi's comprehensive range can be easily and quickly identified by vehicle model, manufacturer or product line. A top tool for all those involved in professional vehicle repair!

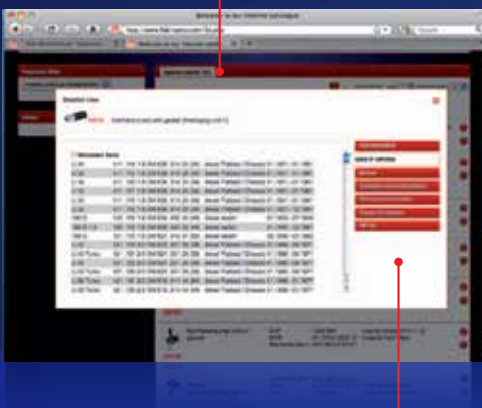


Graphical search by product group to identify the part required

List of identified parts



Our online PDF catalogues combine the advantages of the wealth of information of a conventional paper catalogue which you can thumb through, with the search facility of an electronic medium. Searching by vehicle make or type is just as feasible as searching by febi number.



Detailed information on an identified part: Picture, technical specifications, OE no. etc.



Online PDF catalogue of the febi line of 'brake pads/brake discs'



When searching for a specific febi number, the system automatically sends you to the relevant page in the catalogue.

illustration	ref. no.	description	febi
	DAF ACU 9239	tie rod end With castle nut and split-pin DROPS L 180 / M18 x 1,5/M28 x 1,5 / K 22 / LHT	15754
	DAF ACU 9240	tie rod end With castle nut and split-pin DROPS L 180 / M18 x 1,5/M28 x 1,5 / K 22 / RHT	15755
	DAF 0067 303	tie rod end With castle nut and split-pin 920 VS, 65 CF, 75 CF, 85 CF, 95 XF, 95 XF 530, CKD, CF 65, CF 65 II, CF 65 III, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 65, F 75, F 85, F 95, FT 95 500, LF 45, LF 55, LF 55 IV, LF 55 IV MEX, XF 95, XF 95 II, XF 105, DM-CKD, KD, SB 200, SB 210, SB 220, SB 250, SB 2100, SB 2750, SB 3000, SB 4000, TB 2175 L 133 / M24 x 1,5/M48 x 1,5 / K 30 / LHT	03957
	DAF 0067 389	tie rod end With castle nut and split-pin 920 VS, 65 CF, 75 CF, 85 CF, 95 XF, 95 XF 530, CKD, CF 65, CF 65 II, CF 65 III, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 65, F 75, F 85, F 95, FT 95 500, LF 45, LF 55, LF 55 IV, LF 55 IV MEX, XF 95, XF 95 II, XF 105, DM-CKD, KD, SB 200, SB 210, SB 220, SB 250, SB 2100, SB 2750, SB 3000, SB 4000, TB 2175 L 133 / M24 x 1,5/M48 x 1,5 / K 30 / RHT	03956
	DAF 0069 867	tie rod- / drag link end With castle nut and split-pin F 1600, F 1800, F 2800, F 2900, F 3200, F 3300, F 3600 L 125 / M20 x 1,5/M30 x 1,5 / K 26 / RHT	04605
	DAF 0094 016	drag link With castle nuts and split-pins CKD, F 95, F 2100, F 2300, F 2500, F 2700, DM-CKD, TB 2100 L 744 / K 30 / Ø 40	15756
	DAF 0094 029	drag link With castle nuts and split-pins F 2500, F 2800, F 2900, F 3200, F 3300, F 3600 L 872 / M24 x 1,5 / M30 x 1,5 / K 30 / RHT	15759
	DAF 0094 038	drag link With castle nuts and split-pins 95 XF, F 95, KD, SB 200 L 995 / K 30 / Ø 50	02175
	DAF 0110 196	tie rod end With castle nut and split-pin F 1100 L 110 / M18 x 1,5/M28 x 1,5 / K 22 / LHT	04385
	DAF 0606 922	tie rod end With castle nut and split-pin CKD, F 95, F 1700, F 2100, F 2300, F 2500, F 2700, F 2800, F 2900, F 3200, F 3300, F 3600, N 2800, TT 2100, DM-CKD, MBG 200, TB 2100 L 133 / M24 x 1,5/M46 x 1,5 / K 30 / LHT	14561
	DAF 0606 923	tie rod end With castle nut and split-pin CKD, F 95, F 1700, F 2100, F 2300, F 2500, F 2700, F 2800, F 2900, F 3200, F 3300, F 3600, N 2800, TT 2100, DM-CKD, MBG 200, TB 2100 L 133 / M24 x 1,5/M46 x 1,5 / K 30 / RHT	14562

illustration	ref. no.	description	febi
	DAF 0608 530	tie rod- / drag link end With castle nut and split-pin L 95 / M16 x 1,5/M24 x 1,5 / K 20 / RHT	12975
	DAF 0648 637	ball joint for steering hydraulic cylinder with castle nut and splint 75 CF, 85 CF, 95 XF, CF, F L 103 / B 66 / H 120 / K 27 / M22x1,5/M24x1,5	39826
	DAF 0890 991	drag link With castle nuts and split-pins F 1700, F 1900 L 710 / K 30 / Ø 42	28455
	DAF 1205 215	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, F 75, F 85, F 95, L 133 / M24 x 1,5/M52 x 1,5 / K 30 / RHT	19197
	DAF 1205 248	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, F 75, F 85, F 95, L 133 / M24 x 1,5/M52 x 1,5 / K 30 / LHT	19198
	DAF 1228 110	tie rod- / drag link end With castle nut and split-pin CKD, F 95, F 2100, F 2300, F 2500, F 2700, DM-CKD, TB 2100 L 135 / M24 x 1,5/M30 x 1,5 / K 30 / RHT	09985
	DAF 1228 114	tie rod- / drag link end With castle nut and split-pin F 1100 L 105 / M18 x 1,5/M28 x 1,5 / K 22 / RHT	04384
	DAF 1235 514	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, F 75, F 85, F 95, KD, SB 3000 L 133 / M52 x 1,5 / M24 x 1,5 / K 30 / RHT	19133
	DAF 1235 515	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, F 75F 85, F 95, KD, SB 3000 L 133 / M52 x 1,5 / M24 x 1,5 / K 30 / LHT	19134
	DAF 1283 203	drag link With castle nuts and split-pins 95 XF, FT 95 500 L 990 / K 26 / ØA 52	35459
	DAF 1286 341	tie rod With castle nuts and split-pins 75 CF, 85 CF, 95 XF, F 75, F 85, F 95, KD, SB 3000 L 1685 / K 30 / Ø 52	35410
	DAF 1286 342	tie rod With castle nuts and split-pins 75 CF, 85 CF, 95 XF, F 75, F 85, F 95, L 1680 / K 30 / Ø 52	28456
	DAF 1286 343	tie rod With castle nuts and split-pins 75 CF, 85 CF, 95 XF, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 75, F 85, F 95, FT 95 500, XF 95, XF 95 II, XF 105, KD, SB 3000 L 1698 / K 26 / Ø 52	18207

illustration	ref. no.	description	febi
	DAF 1310 760	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, F 85 L 141 / K 26 / M30x1,5/M20x1,5 / LHT	39595
	DAF 1331 925	tie rod- / drag link end With castle nut and split-pin 920 VS, 65 CF, 75 CF, 85 CF, 95 XF, 95 XF 530, CKD, CF 65, CF 65 II, CF 65 III, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 65, F 75, F 85, F 95, F 2100, FT 95 500, LF 45, LF 55, LF 55 IV, LF 55 IV MEX, XF 95, XF 105, DM-CKD, KD, DB 250, SB 200, SB 210, SB 220, SB 250, SB 2100, SB 2750, SB 3000, SB 4000, SBR 3015, SBR 4000, TB 2175 L 115 / M20 x 1,5/M30 x 1,5 / K 30 / RHT	02545
	DAF 1338 714	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, 95 XF 530, CF 75, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 75, F 85, XF 95, XF 105, KD L 115 / M20 x 1,5/M30 x 1,5 / K 30 / LHT	02546
	DAF 1351 714	drag link With castle nuts and split-pins 65 CF, 75 CF, 85 CF, F 75 L 876 / K 26 / Ø 52	18205
	DAF 1351 715	drag link with lock nuts 65 CF, 75 CF, 85 CF, CKD, F 75, KD, L 848 / K 26 / Ø 52	23237
	DAF 1351 718	drag link With castle nuts and split-pins 75 CF, 85 CF, F 75, F 85 L 860 / K 26 / Ø 38	28418
	DAF 1351 732	drag link With castle nuts and split-pins 75 CF, 85 CF, F 85 L 831 / K 26 / Ø 38	29660
	DAF 1351 734	drag link With castle nuts and split-pins 75 CF, 85 CF, 95 XF, 95 XF 530, F 95, LF 45, XF 95 L 1005 / K 26 / Ø 52	17419
	DAF 1351 737	drag link With castle nuts and split-pins 95 XF / 95 XF 530 L 998 / K 26 / M30x1,5/M20x1,5	39445
	DAF 1351 740	drag link With castle nuts and split-pins 65 CF, 75 CF, 85 CF, 95 XF, 95 XF 530, CF 65, CF 65 II, CF 65 III, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 65, F 75, F 85, F 95, FT 95 500, F 2100, LF 45, LF 55, LF 55 IV, LF 55 IV MEX, XF 95, XF 95 II, XF 105 L 1018 / K 26 / ØA 30	35288
	DAF 1353 391	tie rod With castle nuts and split-pins 920 VS, 65 CF, 75 CF, 85 CF, 95 XF, 95 XF 530, CKD, CF 65, CF 65 II, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, F 65, F 75, F 85, F 95, FT 95 500, LF 45, LF 55, LF 55 IV, XF 95, XF 95 II, XF 105DM-CKD, KD, SB 200, SB 4000 L 1690 / K 26 / Ø 40	28330

illustration	ref. no.	description	febi
	DAF 1361 155	tie rod With castle nuts and split-pins 85 CF, 95 XF, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, XF 95, XF 105 L 1522 / M20 x 1,5 / M30 x 1,5 / K 26	35079
	DAF 1385 488	drag link With castle nuts and split-pins 75 CF, 85 CF, F 75, F 85 L 622 / K 26 / Ø 42 / M30x1,5 / M20x1,5 / RHT	39616
	DAF 1385 500	drag link With castle nuts and split-pins 95XF L 1008 / K 26 / ØA 62	35175
	DAF 1389 190	tie rod end With castle nut and split-pin 75 CF, 85 CF, 95 XF, CF 75, CF 85, F 75, F 85, F 95, F 2100, XF 95, XF 105, SB 220, SB 225, SB 2750, SB 3000, SB 4000, SBR 3015, SBR 4000, TB 2175 L 180 / B 62 / H 108 / M30x1,5/M20x1,5 / K 26	39389
	DAF 1395 994	drag link With castle nuts and split-pins CF 85 IV, XF 95, XF 95 II, XF 105 L 988 / K 30 / Ø 50	35402
	DAF 1401 944	tie rod- / drag link end With castle nut and split-pin LF 45, LF 45 IV L 122 / M18 x 1,5/M30 x 1,5 / K 22 / RHT	32867
	DAF 1405 309	drag link With castle nuts and split-pins CF 65, CF 65 II, CF 65 IV, LF 45, LF 45 BODY, LF 55, LF 55 IV L 926 / K 27 / ØA 46	35590
	DAF 1426 101	drag link With castle nuts and split-pins F 95, KD L 1008 / K 30 / Ø 52	17528
	DAF 1451 121	drag link With castle nuts and split-pins 85 CF, CF 75, CF 75 IV, CF 85, CF 85 II, CF 85 IV L 1820 / K 3, / M254x1,5 / RHT	39085
	DAF 1451 122	drag link With castle nuts and split-pins 95 XF / CF 75 / CF 75 IV / CF 85 / CF 85 IV L 1970 / K 30 / M24x1,5	39349
	DAF 1451 123	drag link With castle nuts and split-pins 85 CF / CF 75 / CF 85 / CF 85 II / CF 85 IV / XF 95 / XF 105 L 989 / K 27 / M24x1,5	39084
	DAF 1451 129	drag link With castle nuts and split-pins 85 CF / 95 XF / CF 75 / CF 75 II / CF 75 IV / CF 85 / CF 85 II / CF 85 IV L 805 / K 30 / M30x1,5/M24x1,5	39594

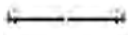
illustration	ref. no.	description	febi
	DAF 1602 821	drag link with lock nuts 65 CF, 75 CF, 85 CF, CF 65, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV L 865 / K 30 / Ø 50	28457
	DAF 1603 789	tie rod- / drag link end With castle nut and split-pin 920 VS, 65 CF, 75 CF, 85 CF, 95 XF, CKD, CF 65, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, XF 95, XF 95 II, XF 105, YTZ 95, KD L 120 / M24 x 1,5/M30 x 1,5 / K 30 / RHT	02954
	DAF 1611 088	tie rod- / drag link end With castle nut and split-pin 920 VS, 85 CF, 95 XF, CKD, CF 65 IV, CF 75, CF 75 II, CF 75 IV, CF 85, CF 85 II, CF 85 IV, XF 95, XF 105, KD L 120 / M24 x 1,5/M30 x 1,5 / K 30 / LHT	02953
	DAF 1689 604	tie rod- / drag link end With castle nut and split-pin LF 45, LF 45 II, LF 45 IV, LF 45 IV MEX, LF 45 IV NA L 115 / K 26 / Ø 35 / RHT	15246
	DAF 1689 605	tie rod end With castle nut and split-pin LF 45, LF 45 II, LF 45 IV, LF 45 IV MEX, LF 45 IV NA L 115 / K 26 / Ø 35 / LHT	15247
	DAF 1700 000	tie rod With castle nuts and split-pins CF, XF L 120 / K 30 / Ø 40 / RHT	38705
	DAF 1700 912	drag link With castle nuts and split-pins LF 45, LF 45 IV L 900 / K 22 / Ø 38	32876
	DAF 1700 913	drag link With castle nuts and split-pins LF 45 / LF 45 II / LF 45 IV / LF 45 IV MEX / LF 45 IV NA L 900 / K 22 / M30x1,5/M18x1,5	39423
	DAF 1732 980	tie rod With castle nuts and split-pins CF 75, CF 85, XF 105 L 571 / B 108 / H 163	39424
	DAF 1902 996	tie rod end With castle nut and split-pin LF 45, LF 45 IV, LF 45 IV MEX L 148 / M20 x 1,5/M28 x 1,5 / K 26 / LHT	32498
	DAF 1902 997	tie rod end With castle nut and split-pin LF 45, LF 45 IV, LF 45 IV MEX L 148 / M20 x 1,5/M28 x 1,5 / K 26 / RHT	32536
	EvoBus 628 320 10 89	stabiliser link with lock nuts O 345 Conecto, O 530 Citaro, CBC- chassis L 260 / K 26 / M20x1,5	30272

illustration	ref. no.	description	febi
	EvoBus 628 320 11 89	stabiliser link with lock nuts O 345 Conecto, O 530 Citaro, CBC- chassis L 260 / K 26 / M20x1,5	30273
	EvoBus 628 320 12 89	stabiliser link with lock nuts CapaCity, O 345 Conecto, O530 Citaro, Setra, Series 4 L 260 / K 26 / M20x1,5	30274
	EvoBus 628 320 13 89	stabiliser link with lock nuts CapaCity, O 345 Conecto, O530 Citaro, Setra Series 4 L 260 / K 26 / M20x1,5	30275
	EvoBus 302 330 16 03	tie rod With castle nuts and split-pins L 1624 / ØA 46 / M35x1,5/M20x1,5	24154
	EvoBus 302 330 17 03	tie rod With castle nuts and split-pins O 302, O 303, O 330, O340, O304 L 1642 / ØA 40 / M35x1,5/M20x1,5	24153
	EvoBus 305 330 10 03	tie rod With castle nuts and split-pins O 303, O 305, O 307 L 1713 / ØA 40 / M35x1,5/M20x1,5	24148
	EvoBus 356 330 00 03	tie rod With castle nuts and split-pins O 350, O 404, BH-chassis L 697 / ØA 32 / K 30	24145
	EvoBus 356 330 01 03	tie rod With castle nuts and split-pins O 350, O 404 L 506 / ØA 30 / M24x1,5	24149
	EvoBus 357 330 05 03	tie rod With castle nuts and split-pins OF 1113 L 1740 / ØA 40 / M35x1,5/M20x1,5	24151
	EvoBus 381 330 06 03	tie rod With castle nuts and split-pins OF 1113 L 1638 / ØA 36 / M18x1,5/M28x1,5 / K 22	24141
	EvoBus 385 330 14 03	tie rod With castle nuts and split-pins OF-chassis, OH-chassis L 1611 / K 26 / ØA 46 / M20 x 1,5 / M30 x 1,5	02737
	EvoBus 300 330 01 19	king pin set with bearing, single set O 303, O 404, O 350 Turismo, FH-chassis, VU-chassis	11480
	EvoBus 307 330 00 19/2	king pin set with bearing, double set O 303, O 305, O 307, O 404	06010

illustration	ref. no.	description	febi
	EvoBus 307 330 00 19	king pin set with bearing, single set O 303, O 305, O 307, O 404	06009
	EvoBus 355 330 03 19	king pin set with bearing, single set O 303, BH-chassis, VU-chassis	04312
	EvoBus 355 330 03 19 S1	king pin set without bearing, single set O 303, BH-chassis, VU-chassis	12361
	EvoBus 360 330 06 19	king pin set with bearing, single set O 303, OH-chassis, OF-chassis	04320
	EvoBus 360 330 06 19 S1	king pin set without bearing, single set O 303, OH-chassis, OF-chassis	12362
	EvoBus 391 330 00 19/2	king pin set with bearing, double set OH-chassis, O 303, O 305, O 307, O 404	06016
	EvoBus 391 330 00 19/2S	king pin set without bearing, double set OH-chassis, O 303, O 305, O 307, O 404	06017
	EvoBus 391 330 00 19	king pin set with thrust bearing, single set OH-chassis, O 303, O 305, O 307, O 404	06015
	EvoBus 655 330 04 19 S1	king pin set with bearing, with king pin, steering arm side O 530 Citaro, Conecto, CBC-chassis	15905
	EvoBus 655 330 05 19 S1	king pin set with bearing, with king pin, steering arm side O 530 Citaro, Conecto, CBC-chassis	15906
	EvoBus 675 330 04 19	king pin set steering arm side O 303	08520
	EvoBus 675 330 05 19	king pin set O 303	08511
	EvoBus 675 330 14 19	king pin set with bearing, single set MBO-chassis, O 1114, O 1117, O 1190, O 301, O 402, O 814, O 817	08535
	EvoBus 675 330 15 19	king pin set with bearing, single set MBO-chassis, O 1114, O 1117, O 1190, O 301, O 402, O 814, O 817	08526

illustration	ref. no.	description	febi
	EvoBus 001 330 21 35	tie rod end With castle nut and split-pin O 303, BH-chassis, VU-chassis, O 302, O 330, O 305, O 307, O 500, OH-chassis, O 304, O 340, O 408, O 405, O 407 L 150 / K 26 / M20 x 1,5 / M35 x 1,5 / LHT	01358
	EvoBus 001 330 22 35	tie rod end With castle nut and split-pin O 303, BH-chassis, VU-chassis, O 302, O 330, O 305, O 307, O 500, OH-chassis, O 304, O 340, O 408, O 405, O 407 L 150 / K 26 / M20 x 1,5 / M35 x 1,5 / LHT	01359
	EvoBus 002 330 13 35	tie rod- / drag link end With castle nut and split-pin OF 1113 L 105 / K 22 / M18 x 1,5 / M24 x 1,5 / RHT	03132
	EvoBus 002 330 14 35	tie rod end With castle nut and split-pin OF 1113 L 105 / K 22 / M18 x 1,5 / M24 x 1,5 / LHT	03135
	EvoBus 613 333 01 05	drag link With castle nuts and split-pins O 404, O 350 Turismo, O 404 L 585 / M20x1,5 / K 26/28,5 / SA 51023 01 / SA 48121 01	22647
	EvoBus 300 460 03 05	drag link With castle nuts and split-pins O 302, O 303 L 658 / M20x1,5/M30x1,5 / K 26 / ØA36	24155
	EvoBus 300 460 05 05	drag link for steering - column stalk to intermediate lever O 302, O 303 L 1146 / K 26 / ØA 38 / M30 x 1,5 / M20 x 1,5	08854
	EvoBus 300 460 06 05	drag link for intermediate lever to steering arm O 302, O 303, O 309, O 307, BH-chassis L 975 / K 26 / ØA 36 / M20 x 1,5 / M30 x 1,5	08855
	EvoBus 307 460 04 05	drag link With castle nuts and split-pins O 305/G L 1000 / K 26 / ØA 40 / M20x1,5/M30x1,5 / LHD	24147
	EvoBus 307 460 05 05	drag link With castle nuts and split-pins O 305/G L 1130 / ØA 44 / M30x1,5/M20x1,5 / K 26	24146
	EvoBus 357 460 12 05	drag link With castle nuts and split-pins O 307, O 407, O 408 L 1160 / K 26 / ØA 40 / M20x1,5/M30x1,5	24152
	EvoBus 357 460 14 05	drag link With castle nuts and split-pins O 405 L 1066 / M30x1,5 / M20x1,5 / Ø 40 / K 26	17075

illustration	ref. no.	description	febi
	EvoBus 396 460 53 05	drag link With castle nuts and split-pins OH 1416 / OH 1417 / OH 1622 / OH 1625 / OH 1628 L 780 / ØA 50 / K 30 / M24x1,5 / RHD	24118
	EvoBus 396 460 58 05	drag link With castle nuts and split-pins OH 1622 L, OH 1625 L, OH 1627 L, OH 1628 L, OH 1634 L, OH 1829 L, OH 1829 OHL, OH 1834 OHL L 1100 / K 30 / K 26 / ØA 42 M30x1,5/M24x1,5/M20x1,5	24599
	EvoBus 673 460 09 05	drag link With castle nuts and split-pins O 305 L 775 / K 22 / M 18 x 1,5 / M30 x 1,5 / Ø 36	18943
	EvoBus 000 460 89 48	tie rod end With Enko nut OH-chassis, Integro, Setra Series 4, Turismo, O 345 Conecto, Intouro, Multego-chassis, O 530 Citaro L 120 / K 30 / M30 x 1,5 / M24 x 1,5 / RHT	07280
	EvoBus 001 460 20 48	tie rod end With castle nut and split-pin O 350 Turismo, O 403 RHT / L 125 / K 30 / M24x1,5 / SA 510119 01	28411
	EvoBus 001 460 21 48	tie rod end With castle nut and split-pin O 350 Turismo, O 403 LHT / L 125 / K 30 / M24x1,5 / SA 510119 01	28412
	EvoBus 001 460 43 48	tie rod- / drag link end with lock nut O 530 Citaro, Tourino, MBC-chassis L 145 / K 25 / M20x1,5/ M30x1,5 / LHT	26215
	EvoBus 001 460 44 48	tie rod- / drag link end with lock nut O 530 Citaro, Tourino, MBC-chassis L 145 / K 25 / M20x1,5/ M30x1,5 / RHT	26210
	EvoBus 356 463 00 15	drag link With castle nuts and split-pins O 350, O 404 L 1708 / ØA 56 / M24x1,5 / K 30 / SA 510118 01	24150
	EvoBus 6.851.488.000.0	tie rod- / drag link end With castle nut and split-pin Setra Series 2 L 105 / M16x1,5 / M24x24x1,5 / K 20 / RHT	15661
	EvoBus 6.851.489.000	tie rod end With castle nut and split-pin Setra Series 2 L 105 / M18x1,5 / M24x1,5 / K 20 / LHT	15656
	EvoBus 6.851.490.000	tie rod end With castle nut and split-pin Setra Series 2 L 135 / M30x1,5 / M38x1,5 / K 28 / LHT	19046

illustration	ref. no.	description	febi
	EvoBus 6.851.491.000	tie rod end With castle nut and split-pin Setra Series 2 L 135 / M30x1,5 / M38x1,5 / K 28 / RHT	18939
	EvoBus 6.851.532.000	tie rod end With castle nut and split-pin Setra Series 2 L 120 / M20x1,5 / M30x1,5 / K 26 / LHT	22789
	EvoBus 8.919.800.430.0	king pin set Setra Series 2	19173
	EvoBus 8.919.800.432.0	king pin set Setra Series 2	19174
	IVECO 0 0190 3652	tie rod end with lock nut Daily I, Daily II Daily, New Daily, TurboDaily L 80 / M14 x 1,5 / M16 x 1,5 / RHT	14603
	IVECO 0 0190 4696 S1	king pin set double set EuroCargo, Euro Fire ØA 28/35 / L 178	18418
	IVECO 0 0190 4697 S1	king pin set double set EuroCargo, EuroFire ØA 35/37,5 / L 190	18419
	IVECO 0 0190 4698 S1	king pin set double set EuroCargo, EuroMover, EuroStar, EuroTech, EuroTrakker, EuroPolis ØA 43/47 / L 225	18420
	IVECO 0 0468 8948	tie rod end With castle nut and split-pin TurboStar, TurboTech L 120 / M24 x 1,5 / M38 x 1,5 / K 30 / RHT	15616
	IVECO 0 0468 8949	tie rod end With castle nut and split-pin TurboStar, TurboTech L 120 / M24 x 1,5 / M38 x 1,5 / K 30 / LHT	15615
	IVECO 0 0471 1108	drag link With castle nuts and split-pins 370SE, Daily L 845 / K 30 / Ø 48 / LHD	22832
	IVECO 0 0474 1171	stabiliser link for stabiliser with castle nut and splint Turbo Star, Turbo Tech L 355 / K 30 / Ø 40 / M24x1,5	39499
	IVECO 0 0474 7961	drag link With castle nuts and split-pins TurboStar, TurboTech L 982 / K 30 / Ø 48 / LHD/RHD	14484

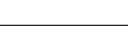
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	IVECO 0 0485 4871	tie rod With castle nuts and split-pins Eurocargo, Tector, Tector Restyling L 1584 / Ø 40 / M30x1,5/M20x1,5	24003
	IVECO 0 0485 4874	drag link With castle nuts and split-pins EuroCargo, EuroFire L 897 / K 26 / Ø 42 / LHD/RHD	14627
	IVECO 0 0859 0435	drag link With castle nuts and split-pins Zeta L 670 / K 26 / Ø 40 / LHD/RHD	15136
	IVECO 0 4100 5463	drag link With castle nuts and split-pins EuroStar L 953 / K 30 / Ø 52 / LHD	15139
	IVECO 0 4100 6093	drag link With castle nuts and split-pins EuroTrakker L 952 / K 30 / Ø 52 / LHD/RHD	35204
	IVECO 0 4101 6964	drag link With castle nuts and split-pins EuroTrakker L 631 / K 30 / Ø 52 / LHD/RHD	35441
	IVECO 0 4103 6943	tie rod With castle nuts and split-pins EuroStar, EuroTech, Stralis AD/AS/AT, Trakker AD/AT, EuroRider L 1675 / K 30 / Ø 40/48 / LHD/RHD	28408
	IVECO 0 4104 2939	tie rod With castle nuts and split-pins CNG AD, EuroMover, EuroStar, EuroTech, Stralis AD/AS/AT L 1477 / K 30 / Ø 50 / LHD/RHD	35188
	IVECO 0 4129 8449	drag link With castle nuts and split-pins Belgium Army, EuroTrakker, Stralis AD/AT, Trakker AD/AT L 887 / K 30 / Ø 52 / LHD	35178
	IVECO 0 4200 1326	drag link With castle nuts and split-pins Magirus L 890 / K 30 / Ø 50 / LHD/RHD	15140
	IVECO 0 4200 3432	tie rod With castle nuts and split-pins L 1640 / M30x1,5/M24x1,5 / K 30	39923
	IVECO 0 4201 9062	drag link With castle nuts and split-pins AP160 L 894 / K 30 / Ø 40 / LHD	15239
	IVECO 0 4201 9074	drag link With castle nuts and split-pins AP160 L 742 / K 30 / Ø 40 / LHD	15240

illustration	ref. no.	description	febi
	IVECO 0 4248 0023	tie rod end With castle nut and split-pin EuroRider	12974
	IVECO 0 9840 2544	drag link With castle nuts and split-pins EuroCargo, EuroFire L 822 / K 26 / Ø 40 / LHD/RHD	14821
	IVECO 0 9844 6354	drag link With castle nuts and split-pins EuroTech L 901 / K 30 / Ø 50 / LHD/RHD	15135
	IVECO 0 9846 9650	drag link With castle nuts and split-pins EuroCargo L 878 / K 30 / Ø 42 / LHD/RHD	24005
	IVECO 0 9847 0968	tie rod With castle nuts and split-pins EuroCargo, EuroPolis L 1680 / K 30 / Ø 42 / LHD/RHD	28409
	IVECO 0 9847 3328	drag link With castle nuts and split-pins EuroCargo, EuroFire L 966 / K 30 / Ø 50 / LHD/RHD	35187
	IVECO 0 9848 9741	tie rod With castle nuts and split-pins My Way, Euro Rider 35/38/43 L 1627 / K 30 / Ø 52 / RHT	35457
	IVECO 0 9849 3054	drag link With castle nuts and split-pins EuroCargo L 887 / K 30 / Ø 40 / LHD/RHD	24460
	IVECO 5 0030 7556	tie rod With castle nuts and split-pins EuroCargo L 1490 / K 26 / Ø 38 / LHD/RHD /	24004
	IVECO 5 0032 4282	drag link With castle nuts and split-pins EuroCargo, EuroFire L 738 / K 26 / Ø 40 / LHD/RHD	35174
	IVECO 5 0039 7738	drag link With castle nuts and split-pins EuroStar, EuroTech, Stralis AD/AS/AT L 959 / K 30 / Ø 52 / RHT	35189
	IVECO 5 0404 9893	drag link With castle nuts and split-pins EuroCargo, EuroFire L 863 / K 30 / Ø 42 / LHD/RHD	35063

illustration	ref. no.	description	febi
	MAN 81.36305.0015 S1	king pin set F 8 (axle) V7, VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HN9, HNA9, V9, VA9, VAD9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGS/TGX (axle) VP-09 L 109 / ØA 50	05869
	MAN 81.36305.0015 S2	king pin set double set F 8 (axle) V7, VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HN9, HNA9, V9, VA9, VAD9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGS/TGX (axle) VP-09 L 109 / ØA 50	24744
	MAN 81.36305.0016 S1	king pin set with brass bushing F 8 (axle) V7, VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HN9, HNA9, V9, VA9, VAD9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, TGS/TGX (axle) VOG-09, VP-09, VPD-09 L 119 / ØA 50/64	05875
	MAN 81.36305.0016 S2	king pin set double set F 8 (axle) V7, VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HN9, HNA9, V9, VA9, VAD9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, TGS/TGX (axle) VOG-09, VP-09, VPD-09 L 119 / ØA 50/64	24746
	MAN 81.36305.6004	king pin set F 8 (axle) VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) V9, VA9, KAT (axle) VA7, VAD7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HNA9, V9, VA9, VAD9, TGA (axle) VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, TGS/TGX (axle) VOG-09, VP-09, VPD-09 L 109/119 / ØA 50/64	11191
	MAN 81.36305.6004 S1	king pin set double set F 8 (axle) VA7, VA9, F 9 (axle) VA7, F 90 (axle) V9, VA9, F 2000 (axle) V9, VA9, KAT (axle) VA7, VAD7, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HAA, HNA9, V9, VA9, VAD9, TGA (axle) VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, TGS/TGX (axle) VOG-09, VP-09, VPD-09 L 109/119 / ØA 50/64	24662
	MAN 81.44205.6009	king pin set F 8 (axle) V7, F 9 (axle) V7, F 90 (axle) V9, M 90 (axle) V7, ÖAF (axle) V7 L 213 / ØA 44,5/45	04495

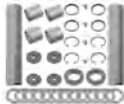
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	MAN 81.44205.6009 S1	king pin set double set F 8 (axle) V7, F 9 (axle) V7, F 90 (axle) V9, M 90 (axle) V7, ÖAF (axle) V7 L 213 / ØA 44,5/45	24660
	MAN 81.44205.6010	king pin set F 8 (axle) V7, FOC (axle) V7, HOC (axle) V7, SG (axle) V7, SL (axle) V7, SR (axle) V7, SÜ (axle) V7 L 223 / ØA 49,5/50	03783
	MAN 81.44205.6010 S1	king pin set double set F 8 (axle) V7, FOC (axle) V7, HOC (axle) V7, SG (axle) V7, SL (axle) V7, SR (axle) V7, SÜ (axle) V7 L 223 / ØA 49,5/50	24664
	MAN 81.44205.6012	king pin set G 90 (axle) V7, FOC (axle) V7 L 173 / ØA 34,5/35	08420
	MAN 81.44205.6012 S1	king pin set double set G 90 (axle) V7, FOC (axle) V7 L 173 / ØA 34,5/35	24652
	MAN 81.44205.6013	king pin set F 8 (axle) V7, F 9 (axle) V7, F 90 (axle) V9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VAD7, V9, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HN9, V9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, EL (axle) V9, FOC (axle) V7, V9, HOC (axle) HN9, V7, V9, LION'S (axle) V9, ND (axle) V9, NG (axle) V9, NL (axle) V9, NM (axle) V9, SD (axle) V7, SG (axle) HN7, V7, V9, SL (axle) V7, V9, SR (axle) V7, SÜ (axle) V7, V9, ÜL (axle) V9 L 223 / ØA 49,5/50	08521
	MAN 81.44205.6013 S2	king pin set double set F 8 (axle) V7, F 9 (axle) V7, F 90 (axle) V9, F 2000 (axle) VA7, VAD7, V9, VA9, KAT (axle) VA7, VAD7, V9, VA9, VP-09, VPD-09, L 2000 (axle) VA9, M 90 (axle) VA7, M 2000 (axle) VA9, ÖAF (axle) HN9, V9, TGA (axle) HAA, VOG-09, VP-09, VPD-09, TGM/TGL (axle) VP-09, EL (axle) V9, FOC (axle) V7, V9, HOC (axle) HN9, V7, V9, LION'S (axle) V9, ND (axle) V9, NG (axle) V9, NL (axle) V9, NM (axle) V9, SD (axle) V7, SG (axle) HN7, V7, V9, SL (axle) V7, V9, SR (axle) V7, SÜ (axle) V7, V9, ÜL (axle) V9 L 223 / ØA 49,5/50	24666
	MAN 81.44205.6016	king pin set G 90 (axle) V7, FOC (axle) V7 L 174 / ØA 34,5/35	01254
	MAN 81.44205.6016 S2	king pin set double set G 90 (axle) V7, FOC (axle) V7 L 174 / ØA 34,5/35	24648

illustration	ref. no.	description	febi
	MAN 81.44205.6018	king pin set F 9 (axle) V7, M 90 (axle) V7, HOC (axle) V7 L 192 / ØA 37,5	14573
	MAN 81.44205.6018 S1	king pin set double set F 9 (axle) V7, M 90 (axle) V7, HOC (axle) V7 L 192 / ØA 37,5	24656
	MAN 81.44205.6019 S1	king pin set double set F 9 (axle) V7, L 2000 (axle) V7, V9, M 90 (axle) V7, M 2000 (axle) V9 L 200 / ØA 42	24658
	MAN 81.44205.6020	king pin set L 2000 (axle) V9, FOC (axle) V9 L 174 / ØA 34,5/35	10608
	MAN 81.44205.6020 S1	king pin set double set L 2000 (axle) V9, FOC (axle) V9 L 174 / ØA 34,5/35	24650
	MAN 81.44205.6023	king pin set F 2000 (axle) V9, L 2000 (axle) V9, M 2000 (axle) V9, ÖAF (axle) V9, FOC (axle) V9, HOC (axle) V9, LION'S (axle) HN9, V9, NG (axle) V9, NL (axle) HN9, V9, RH (axle) NOL-07, SG (axle) V9, SL (axle) V9, SÜ (axle) V9, ÜL (axle) NOL-06/07 L 222,5 / ØA 50/51	18999
	MAN 81.44205.6023 S1	king pin set double set F 2000 (axle) V9, L 2000 (axle) V9, M 2000 (axle) V9, ÖAF (axle) V9, FOC (axle) V9, HOC (axle) V9, LION'S (axle) HN9, V9, NG (axle) V9, NL (axle) HN9, V9, RH (axle) NOL-07, SG (axle) V9, SL (axle) V9, SÜ (axle) V9, ÜL (axle) NOL-06/07 L 222,5 / ØA 50/51	24668
	MAN 81.44205.6024 S1	king pin set G 90 (axle) V7, L 2000 (axle) V9 L 156,4 / ØA 29,5/30	11369
	MAN 81.44205.6024 S2	king pin set double set G 90 (axle) V7, L 2000 (axle) V9 L 156,4 / ØA 29,5/30	24646
	MAN 81.44205.6025	king pin set L 2000 (axle) V9, M 2000 (axle) V9, FOC (axle) V9 L 172 / ØA 35/36	15216
	MAN 81.44205.6025 S1	king pin set double set L 2000 (axle) V9, M 2000 (axle) V9, FOC (axle) V9 L 172 / ØA 35/36	24654

illustration	ref. no.	description	febi
	MAN 81.44205.6027	king pin set L 2000 (axle) V9, M 2000 (axle) V9, HOC (axle) V9, NL (axle) V9, NM (axle) V9, SR (axle) V9 L 194 / ØA 42/43	24777
	MAN 81.44205.6027 S1	king pin set double set L 2000 (axle) V9, M 2000 (axle) V9, HOC (axle) V9, NL (axle) V9, NM (axle) V9, SR (axle) V9 L 194 / ØA 42/43	24783
	MAN 81.44205.6037	king pin set F 2000 (axle) VO-09, VOK-08, TGA (axle) VHK-09, VO-09, VOK-07/08/09, TGM/TGL (axle) VOK-07/08, TGS/TGX (axle) VH-09, VHK-09, VO-09, VOK-07/08/09, HOC (axle) VOK-07/08, LION'S (axle) N0L-07, VOK-07, ND (axle) N0L-07, VOK-07, NEOPLAN (axle) N0L-07, VOK-07, NG (axle) VOK-07, NL (axle) N0L-07, VOK-07, SÜ (axle) VOK-08 L 235 / ØA 52/53	19000
	MAN 81.46610.6288	drag link with nuts F 8 L 800 / K 26/30 / Ø 38 / M24 x 1,5 / M30 x 1,5	11245
	MAN 81.46610.6291	drag link With castle nuts and split-pins F 8, L 800 / K 26 / Ø 40 / M20 x 1,5 / M30 x 1,5	24169
	MAN 81.46610.6305	drag link with nuts G 90, FOC L 785 / K 22 / Ø 34 / M18 x 1,5 / M28 x 1,5	04374
	MAN 81.46610.6374	drag link With castle nuts and split-pins F 2000, ÖAF, EL, ND, NG, NL, NM L 1050 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	24170
	MAN 81.46610.6594	drag link With castle nuts and split-pins SL L 1853 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	24172
	MAN 81.46610.6656	drag link With castle nuts and split-pins F 90, ÖAF L 1070 / K 30 / Ø 48 / M24 x 1,5 / M30 x 1,5	24166
	MAN 81.46610.6725	drag link with lock nuts L 2000, M 2000 L 825 / K 20 / Ø 32 / M16 x 1,5 / M24 x 1,5	19896
	MAN 81.46610.6779	drag link With castle nuts and split-pins F 2000, ÖAF L 1060 / K 30 / Ø 48 / M24 x 1,5	28206
	MAN 81.46610.6790	drag link With castle nuts and split-pins F 2000, ÖAF L 1749 / K 30 / Ø 50 / M24 x 1,5	17578

illustration	ref. no.	description	febi
	MAN 81.46610.6876	drag link With castle nuts and split-pins F 90, F 2000, ÖAF, HOC, NG L 755 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	35403
	MAN 81.46611.6006	drag link With castle nuts and split-pins F 2000, ÖAF L 1070 / K 30 / Ø 48 / M24 x 1,5 / M30 x 1,5	35151
	MAN 81.46611.6050	drag link With castle nuts and split-pins SG L 1922 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	24173
	MAN 81.46611.6063	drag link with lock nuts FOC, HOC L 895 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	19892
	MAN 81.46611.6064	tie rod With castle nuts and split-pins F 90, F 2000, KAT, ÖAF, FOC, LION'S, NL L 710 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	24171
	MAN 81.46611.6159	drag link With castle nuts and split-pins TGA, TGS L 1030 / K30 / Ø40 / M 14x1,5 / M30 x 1,5	38230
	MAN 81.46611.6161	drag link With castle nuts and split-pins TGA / TGS L 1800 / K 30 / Ø 60 / M24 x 1,5	39368
	MAN 81.46611.6197	drag link With castle nuts and split-pins TGA, TGS/TGX L 993 / K 30 / Ø 50 / M24 1,5	32336
	MAN 81.46611.6199	drag link with lock nuts TGA, TGS/TGX L 967 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	28679
	MAN 81.46611.6201	drag link With castle nuts and split-pins TGA, TGS / TGX L 1021 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	39592
	MAN 81.46611.6216 S1	drag link With castle nuts and split-pins F 8, F 90, F 2000, KAT, ÖAF L 1040 / K 30 / Ø 48 / M24 x 1,5 / M30 x 1,5	02738
	MAN 81.46611.6708	drag link with lock nuts FOC, HOC, LION'S, SG, SL, SÜ L 905 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	35404
	MAN 81.46710.6353	tie rod With castle nuts and split-pins F 8, F 9, F 90, F 2000, KAT, L 2000, M 90, M 2000, ÖAF, TGA, TGS/TGX, FOC L 1652 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	04377

illustration	ref. no.	description	febi
	MAN 81.46710.6393	tie rod With castle nuts and split-pins F 8, F 9, F 90, M 90 L 1585 / K 26 / Ø 50 / M20 x 1,5 / M30 x 1,5	24177
	MAN 81.46710.6409	tie rod With castle nuts and split-pins G 90 L 1430 / K 22 / Ø 34 / M18 x 1,5 / M28 x 1,5	04376
	MAN 81.46710.6434	drag link With castle nut and split-pin M 90 L 904 / K 26 / Ø 40 / M20 x 1,5 / M30 x 1,5	02090
	MAN 81.46710.6436	drag link With castle nuts and split-pins M 90 L 955 / K 30 / Ø 40	23692
	MAN 81.46710.6442	drag link With castle nuts and split-pins M 90 L 1005 / K 26 / Ø 42 / M20 x 1,5 / M24 x 1,5 / M30 x 1,5	24168
	MAN 81.46710.6865	tie rod With castle nuts and split-pins L 2000, M 2000 L 1645 / K 20 / Ø 30 / M16 x 1,5 / M24 x 1,5	28676
	MAN 81.46710.6904	tie rod with lock nuts F 90, F 2000, M 2000, ÖAF L 1628 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	23703
	MAN 81.46711.6711	tie rod With castle nuts and split-pins L 2000, M 2000, HOC, NL, NM, SR L 1583 / K 26 / Ø 50 / M20 x 1,5 / M30 x 1,5	35081
	MAN 81.46711.6712	tie rod With castle nuts and split-pins EL, ND, NG, NL, NM L 1689 / K 26 / Ø 50 / M20 x 1,5 / M38 x 1,5	31981
	MAN 81.46711.6726	tie rod With castle nuts and split-pins F 2000, ÖAF, HOC L 1664 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	28209
	MAN 81.46711.6729	tie rod with lock nuts L 2000, M 2000, FOC L 1620 / K 22 / Ø 36 / M18 x 1,5 / M28 x 1,5	31982
	MAN 81.46711.6736	tie rod With castle nuts and split-pins F 8, F 90, F 2000, KAT, L 2000, M 2000, ÖAF, TGA, TGM/TGL, TGS/TGX, LION'S, NEOPLAN, RH, ÜL L 1588 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	03939
	MAN 81.46711.6759	tie rod With castle nuts and split-pins ÖAF, HOC L 729 / K 30 / Ø 40 / M24 x 1,5	24167

illustration	ref. no.	description	febi
	MAN 81.46711.6762	tie rod With castle nuts and split-pins ÖAF, HOC, RH, ÜL L 501 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	24175
	MAN 81.46711.6921	tie rod with lock nuts F 2000, TGA, TGM/TGL, TGS/TGX L 1679 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	19898
	MAN 81.95301.6237	tie rod- / drag link end With Enko nut F 8, F 9, F 90, F 2000, KAT, L 2000, M 90, M 2000, ÖAF, TGA, EL, FOC, HOC, LION'S, ND, NG, NL, NM, SD, SG, SL, SÜ, ÜL L 120 / M24 x 1,5 / M30 x 1,5 / K 30	07279
	MAN 81.95301.6263	tie rod- / drag link end With castle nut and split-pin F 8, F 90, F 2000, KAT, ÖAF L 155 / M24 x 1,5 / M30 x 1,5 / K 30	21595
	MAN 81.95301.6271	tie rod end With castle nut and split-pin HOC, LION'S CITY, ND, NG, NL, NM, F 2000, TGA, TGM / TGL, TGS / TGX L 150 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	39405
	MAN 85.46610.6104	drag link with lock nuts L 2000, M 2000, FOC L 825 / K 22 / Ø 38 / M18 x 1,5 / M28 x 1,5	23704
	MAN 85.46610.6140	drag link With castle nuts and split-pins L 2000, M 2000, TGM/TGL L 840 / K 22 / Ø 38 / M12 x 1,5 / M18 x 1,5	35172
	MAN 85.46610.6141	drag link With castle nuts and split-pins L 2000, M 2000, TGM/TGL L 787 / K 26 / Ø 40 / M20 x 1,5 / M30 x 1,5	35173
	MAN 85.46610.6142	drag link With castle nuts and split-pins L 2000 / M 2000 / TGM / TGL L 860 / K 26 / Ø 38 / M20 x 1,5 / M30 x 1,5	39343
	MAN 85.46610.6156	drag link With castle nuts and split-pins CLA, L 2000 L 882 / K 26 / Ø 40 / M20 x 1,5 / M24 x 1,5 / M30 x 1,5	35179
	Mercedes-Benz Truck 309 330 19 03	tie rod with lock nuts T2 (ch.) BM 309, 310, (front axle) BM 730 L 1476 / K 18, Ø 40, M24x1,5 / M14x1,5	02735
	Mercedes-Benz Truck 346 330 44 03	tie rod With castle nuts and split-pins L-Typ (ch.) BM 343, 349, (front axle) BM 739 L 1560 / K 26 / Ø 50 / M20x1,5 / M30x1,5	24143

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 346 330 45 03	tie rod With castle nuts and split-pins L-Typ (ch.) BM 343, L-Typ (front axle) BM 731 L 1529 / K 30 / Ø 50 / M24x1,5 / M30x1,5	23906
	Mercedes-Benz Truck 346 330 48 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, 731, Atego 18t→ (ch.) BM 950, 952, 954, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, 954, (front axle) BM 730, MK-SK (ch.) BM 621, 624, 649, 655, 656, 659, (front axle) BM 739, NG (ch.) 387, 389, 395, (front axle) 731 L 1438 / K 30 / Ø 58 / M24x1,5 / M30x1,5	24144
	Mercedes-Benz Truck 352 330 23 03	tie rod With castle nuts and split-pins L-Typ (ch.) BM 352, 353, 358, 360, L-Typ (front axle) BM 731, MK-SK (ch.) BM 659, MK-SK (front axle) BM 731 L 1626 / K 20 / Ø 50 / M18x1,5 / M28x1,5	19041
	Mercedes-Benz Truck 358 330 07 03	tie rod With castle nuts and split-pins L-Typ (ch.) BM 328, 358, L-Typ (front axle) BM 730 L 1648 / K 22 / Ø 40 / M18x1,5 / M24x1,5	23901
	Mercedes-Benz Truck 391 330 10 03	tie rod With castle nuts and split-pins MK-SK (ch.) BM 617, 619-622, 624, 625, 645-649, 651-659, (front axle) BM 739 L 1190 / K 26 / Ø 40 / M20x1,5 / M30x1,5	24132
	Mercedes-Benz Truck 393 330 03 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, (front axle) BM 749, MK-SK (ch.) BM 699, (front axle) BM 739, NG (ch.) BM 398, (front axle) BM 733 L 1624 / K 30 / Ø 50 / M24x1,5 / M30x1,5	17783
	Mercedes-Benz Truck 617 330 02 03	tie rod With castle nuts and split-pins LK (ch.) BM 677, 679, (front axle) BM 730, MK-SK (ch.) BM 616, 617, 651-653, (front axle) BM 730 L 1611 / K 30 / Ø 46 / M24x1,5 / M30x1,5	23894
	Mercedes-Benz Truck 620 330 05 03	tie rod With castle nuts and split-pins MK-SK (ch.) BM 616, 617, 619-621, 623, 625, 645, 648, 651-656, 658, 659, (front axle) BM 739 L 1665 / K 30 / Ø 50 / M24x1,5 / M30x1,5	24038
	Mercedes-Benz Truck 625 330 29 03	tie rod With castle nuts and split-pins MK-SK (ch.) BM 624, 625, 656, 659, (front axle) BM 731 L 1531 / K 32 / Ø 52 / M27x1,5 / M30x1,5	24111
	Mercedes-Benz Truck 667 330 06 03	tie rod With castle nuts and split-pins T2, Vario L 1600 / Ø 36 / M14x1,5/M20x1,5 / K 18	23898

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 670 330 02 03	tie rod With castle nuts and split-pins T2 (ch.) BM 667-670, (front axle) BM 730, Vario (ch.) BM 667, 668, 670, (front axle) BM 730 L 1594 / K 22 / Ø 40 / M18x1,5 / M24x1,5	18941
	Mercedes-Benz Truck 676 330 09 03	tie rod With castle nuts and split-pins LK (ch.) BM 673, 674, 676, (front axle) BM 730 L 1550 / K 22 / Ø 40 / M18x1,5 / M28x1,5	19699
	Mercedes-Benz Truck 676 330 10 03	tie rod With castle nuts and split-pins LK (ch.) BM 674-678, (front axle) BM 730, LK Indonesia (ch.) BM 684, (front axle) BM 733 L 1546 / K 26 / Ø 40 / M20x1,5 / M30x1,5	23897
	Mercedes-Benz Truck 677 330 03 03	tie rod With castle nuts and split-pins LK (ch.) BM 675-679, (front axle) BM 730, MK-SK (ch.) BM 655, (front axle) BM 730 L 1562 / K 26 / Ø 40 / M20x1,5 / M30x1,5	23893
	Mercedes-Benz Truck 941 330 02 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 952-954, (front axle) BM 739, Axor I + II (ch.) BM 375, 940, 942-944, 950, 952-954, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739 L 1735 / K 32 / Ø 50 / M27x1,5 / M30x1,5	19216
	Mercedes-Benz Truck 942 330 09 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 954, (front axle) BM 739, MK-SK (ch.) BM 625, 659, MK-SK (front axle) BM 739 L 1565 / K 32 / Ø 50	19329
	Mercedes-Benz Truck 942 330 11 03	tie rod with nylon nut Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 375, 942, 943, 950, 952-954, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739 L 1735 / K 32 / Ø 52 / M27x1,5 / M30x1,5	24136
	Mercedes-Benz Truck 942 330 16 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Axor I + II (ch.) BM 958, (front axle) BM 739 L 1664 / K 32 / Ø 50 / M27x1,5 / M30x1,5	19218
	Mercedes-Benz Truck 944 330 02 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, Actros II + III (ch.) BM 930, 932, 934, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730, MK-SK (ch.) BM 624, 625, 649, 655, 656, 659, (front axle) BM 731, Zetros (ch.) BM 949, (front axle) BM 730 L 1588 / K 38 / Ø 60 / M30x1,5 / M38x1,5	18938

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 944 330 17 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, Actros II + III (ch.) BM 930, 932, 934, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730 L 1588 / K 30 / Ø 60 / M30x1,5 / M24x1,5	21310
	Mercedes-Benz Truck 945 330 00 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 954, Actros I(front axle) BM 739, Actros II + III (ch.) BM 930, 934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 954, (front axle) BM 739, Axor I + II (ch.) BM 950, 954, (front axle) BM 739, Econic (ch.) BM 957, (front axle) BM 739 L 1735 / K 32 / Ø 62 / M27x1,5 / M30x1,5	23890
	Mercedes-Benz Truck 945 330 05 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 954, (front axle) BM 739, Actros II + III (ch.) BM 930, 934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 954, (front axle) BM 739, Axor I + II (ch.) BM 950, 954, (front axle) BM 739, Econic (ch.) BM 957, (front axle) BM 739 L 1465 / K 32 / Ø 40	19217
	Mercedes-Benz Truck 949 330 02 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, (front axle) BM 739, (ch.) BM 930, 932-934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 952-954, (front axle) BM 739, Axor I + II (ch.) BM 940, 942, 943, 950, 952-954, 958, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739, MK-SK (ch.) BM 617, 619, 624, 625, 649, 652, 653, 655, 656, 658, 659, (front axle) BM 739, MK-SK Türkei (ch.) BM 371, (front axle) BM 739 L 1625 / K 32 / Ø 52 / M27x1,5 / M30x1,5	24105
	Mercedes-Benz Truck 949 330 10 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950 (rear axle) BM 749, (ch.) BM 950, 952-953, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-933, (front axle) 739, Axor I + II (ch.) BM 942, 943, (front axle) BM 739 L 1596 / K 32 / M30x1,5 / M27x1,5	39610
	Mercedes-Benz Truck 949 330 16 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, (front axle) BM 739 Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739 Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 375, 940, 942-944, 950, 952-954,958, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739 L 1620 / K 32,2 / Ø 52 / M27x1,5 / M30x1,5	28275
	Mercedes-Benz Truck 949 330 18 03	tie rod With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739 Atego 18t→ (ch.) BM 950, (front axle) BM 739, Axor I + II (ch.) BM 942, 943, 950, 958, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) 739 L 1532 / K 32 / Ø 50 / M27x1,5	32982
	Mercedes-Benz Truck 970 330 00 03	tie rod with lock nuts Atego I (ch.) BM 970, 972, 976, Atego I (front axle) BM 730, Atego II (ch.) BM 970, 972, 976, (front axle) BM 730, Atego III (ch.) BM 967, (front axle) BM 730 L 1640 / K 26 / Ø 40 / M30x1,5 / M20x1,5	24109

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 975 330 16 03	tie rod With castle nuts and split-pins Atego I + II (ch.) BM 375, 970, 972, 974-976 Atego I + II (front axle) BM 730, Atego III (ch.) BM 967, (front axle) BM 730 L 1605 / K 30 / Ø 40 / M24x1,5 / M30x1,5	23891
	Mercedes-Benz Truck 000 330 13 19	king pin set with bearings Actros I (ch.) BM 950, 952-954, (front axle) BM 730, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730 ØA 50/54 / L 126	26285
	Mercedes-Benz Truck 300 330 00 19/2	king pin set with bearing, double set MK-SK (ch.) BM 617, 619, 620, 623, 625, 650-659, 699, (front axle) BM 739 ØA 50 / L 222,5	11404
	Mercedes-Benz Truck 300 330 00 19	king pin set with bearing, single set MK-SK (ch.) BM 617, 619, 620, 623, 625, 650-659, 699, (front axle) BM 739 ØA 50 / L 222,5	11403
	Mercedes-Benz Truck 300 330 05 19	king pin set with bearing LK (ch.) BM 675-679, (front axle) BM 730, MK-SK (ch.) BM 651-653, (front axle) BM 730 ØA 45 / L 216	10309
	Mercedes-Benz Truck 310 330 03 19/2	king pin set with thrust bearing, double set T2 (ch.) BM 309, 310, 313, (front axle) 730 L 154 / ØA 26	05783
	Mercedes-Benz Truck 310 330 03 19	king pin set with thrust bearing, single set T2 (ch.) BM 309, 310, 313, (front axle) 730 L 154 / ØA 26	03259
	Mercedes-Benz Truck 316 330 01 19/2S	king pin set without bearing, double set LP-Typ (ch.) BM 314, 316, 318, (front axle) BM 730 ØA 30 / L 186	02785
	Mercedes-Benz Truck 316 330 01 19/2	king pin set with bearing, double set LP-Typ (ch.) BM 314, 316, 318, (front axle) BM 730 ØA 30 / L 186	05701
	Mercedes-Benz Truck 316 330 01 19	king pin set with bearing, single set LP-Typ (ch.) BM 314, 316, 318, (front axle) BM 730 ØA 30 / L 186	04295
	Mercedes-Benz Truck 326 330 02 19	king pin set with bearing, single set L-Typ (front axle) BM 739, LP-Typ (front axle) BM 739 ØA 45 / L 224	04332

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 326 330 02 19 S1	king pin set with bearing, double set L-Typ (front axle) BM 739, LP-Typ (front axle) BM 739 ØA 45 / L 224	05390
	Mercedes-Benz Truck 343 330 02 19/2	king pin set with bearing, double set L-Typ (ch.) BM 343, 346, 349, (front axle) BM 739, MK-SK (ch.) BM 652, (front axle) BM 739 ØA 45/46 / L 225	05931
	Mercedes-Benz Truck 343 330 02 19/2S	king pin set without bearing, double set L-Typ (ch.) BM 343, 346, 349, (front axle) BM 739, MK-SK (ch.) BM 652, (front axle) BM 739 ØA 45/46 / L 225	06007
	Mercedes-Benz Truck 343 330 02 19	king pin set with bearing, single set L-Typ (ch.) BM 343, 346, 349, (front axle) BM 739, MK-SK (ch.) BM 652, (front axle) BM 739 ØA 45/46 / L 225	05930
	Mercedes-Benz Truck 346 330 02 19	king pin set with needle bearing Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, Actros II + III (ch.) BM 930, 932, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730, MK-SK (ch.) BM 621, 624, 625, 646, 649, 655, 656, 659, 699, (front axle) BM 731, 733, NG (ch.) BM 387, 389, 395, 398, (front axle) BM 731, 733 ØA 50/64 / L 119	15991
	Mercedes-Benz Truck 357 330 00 19	king pin set with bearing MK-SK (ch.) BM 617, 619-621, 623-625, 650-659, 699, (front axle) BM 739 ØA 50 / L 222,5	15813
	Mercedes-Benz Truck 391 330 00 19/2	king pin set with bearing, double set MK-SK (ch.) BM 617, 619, 622-625, 647, 648, 655, 656, 658, 659, (front axle) BM 739, NG (ch.) BM 387, 389, 391, 393, (front axle) BM 739 L 222,5 / ØA 50/51	06016
	Mercedes-Benz Truck 391 330 00 19/2S	king pin set without bearing, double set MK-SK (ch.) BM 617, 619, 622-625, 647, 648, 655, 656, 658, 659, (front axle) BM 739, NG (ch.) BM 387, 389, 391, 393, (front axle) BM 739 L 222,5 / ØA 50/51	06017
	Mercedes-Benz Truck 391 330 00 19	king pin set with thrust bearing, single set MK-SK (ch.) BM 617, 619, 622-625, 647, 648, 655, 656, 658, 659, (front axle) BM 739, NG (ch.) BM 387, 389, 391, 393, (front axle) BM 739 L 222,5 / ØA 50/51	06015
	Mercedes-Benz Truck 391 330 00 19 S1	king pin set with bearing, single set L-Typ (ch.) BM 343, 346, 349, (front axle) BM 739, MK-SK (ch.) BM 616, 617, 619-625, 645-649, 651-659, (front axle) BM 739, MK-SK Türkei (ch.) BM 371, (front axle) BM 733, NG (ch.) BM 355, 387, 389, 391, 393, 395, 398, (front axle) 733, 739 L 222,5 / ØA 50/51	18954

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 611 330 00 19	king pin set with bearing, single set T2 (ch.) BM 667, (front axle) 730 L 136 / ØA 26	03652
	Mercedes-Benz Truck 611 330 03 19	king pin set steering arm side T2 (ch.) BM 667, (front axle) 730, Vario (ch.) BM 667, (front axle) 730 L 136 / ØA 26	10204
	Mercedes-Benz Truck 611 330 04 19	king pin set steering arm side T2 (ch.) BM 667, (front axle) 730, Vario (ch.) BM 667, (front axle) 730 L 136 / ØA 26	10205
	Mercedes-Benz Truck 625 330 01 19	king pin set with bearing, single set Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, Actros II + III (ch.) BM 930, 932, 934, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730, MK-SK (ch.) BM 624, 625, 655, 656, 659, (front axle) BM 731, Zetros (ch.) BM 949, (front axle) BM 730 ØA 55 / L 109	06891
	Mercedes-Benz Truck 625 330 02 19	king pin set with bearing, single set MK-SK (ch.) BM 624, 625, 649, 655, 656, 659, (front axle) BM 731 ØA 55/60/76 / L 126	06892
	Mercedes-Benz Truck 625 330 04 19	king pin set with bearing, single set Actros I (ch.) BM 950, 952, 954, (front axle) BM 730, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 730, Axor I + II (ch.) BM 950, 952, (front axle) BM 730, MK-SK (ch.) BM 624, 625, 655, 656, 659, (front axle) BM 731 ØA 55/60/76 / L 126	18834
	Mercedes-Benz Truck 655 330 04 19 S1	king pin set with bearing, with king pin, steering arm side Actros I (ch.) BM 950, 952, 953, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, (rear axle) BM 749, Atego 18t→ (ch.) BM 950, 952-954, (front axle) BM 739, (rear axle) BM 749, Axor I + II (ch.) BM 375, 942-944, 950, 952-954, 958, (front axle) BM 739, (rear axle) BM 749, Axor Iran (ch.) BM 374, (front axle) BM 739, Econic (ch.) BM 957, (front axle) BM 739 L 222,5 / ØA 50	15905
	Mercedes-Benz Truck 655 330 06 19 S1	king pin set with bearing, with king pin, steering arm side Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 952-954, (front axle) BM 739, Axor I + II (ch.) BM 375, 940, 942-944, 950, 952-954, 958, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739 ØA 50 / L 222,5	15901
	Mercedes-Benz Truck 655 330 07 19 S1	king pin set with bearing, with king pin, steering arm side Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Axor I + II (ch.) BM 942, 943, 958, (front axle) BM 739 ØA 50 / L 222,5	15903

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 670 330 01 19	king pin set steering arm side LK (ch.) BM 673, 674, 676, (front axle) BM 730, Vario (ch.) BM 670, (front axle) BM 730 ØA 30 / L 186	08802
	Mercedes-Benz Truck 670 330 02 19	king pin set steering arm side LK (ch.) BM 673, 674, 676, (front axle) BM 730, Vario (ch.) BM 670, (front axle) BM 730 ØA 30 / L 186	08803
	Mercedes-Benz Truck 942 330 02 19 S1	king pin set with bearing, with king pin, steering arm side Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Atego 18t→ (ch.) BM 950, 952, (front axle) BM 739, Axor I + II (ch.) BM 942, 943, 950, 952, 958, (front axle) BM 739, Axor Iran (ch.) BM 374, (front axle) BM 739, MK-SK (ch.) BM 624, 625, 655, 656, 658, 659, 699, (front axle) BM 739, MK-SK Türkei (ch.) BM 371, (front axle) BM 739 ØA 54 / L 237	15865
	Mercedes-Benz Truck 942 330 04 19 S1	king pin set with bearing, with king pin, steering arm side Actros I (ch.) BM 950, 952-954, (front axle) BM 739, Actros II + III (ch.) BM 930, 932-934, (front axle) BM 739, Axor I + II (ch.) BM 942, 943, 958, (front axle) BM 739 ØA 54 / L 222,5	15897
	Mercedes-Benz Truck 000 330 08 35	tie rod end With castle nut and split-pin L-Typ (ch.) BM 309, 310, (front axle) BM 730 L 160 / M14 x 1,5/M22 x 1,5 / K 18	23911
	Mercedes-Benz Truck 000 330 09 35	tie rod end With castle nut and split-pin L-Typ (ch.) BM 309, 310, (front axle) BM 730 L 160 / M14 x 1,5/M22 x 1,5 / K 18	23912
	Mercedes-Benz Truck 000 330 11 35	tie rod end With castle nut and split-pin LP- Typ (ch.) BM 314, (front axle) 015019→,→(ch.) 695198 L 95 / M24x1,5 / M14x1,5 / K 18	39872
	Mercedes-Benz Truck 001 330 14 35	tie rod- / drag link end With castle nut and split-pin LP-Typ (ch.) BM 314, (front axle) 730, (rear axle) BM 742, T2 (ch.) BM 668, 669, (front axle) BM 730, (rear axle) BM 741, 742 L 95 / M14 x 1,5/M24 x 1,5 / K 18	19215
	Mercedes-Benz Truck 001 330 21 35	tie rod end With castle nut and split-pin MK-SK (ch.) BM 655, (front axle) BM 730 L 150 / M20 x 1,5/M35 x 1,5 / K 26	01358
	Mercedes-Benz Truck 001 330 88 35	tie rod end with lock nut Atego I + II (ch.) BM 970, 972, 975, 976, (front axle) BM 730 L 150 / M30x1,5/M20x1,5 / K 25	26010

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 310 330 20 35	tie rod end With castle nut and split-pin T2 (ch.) BM 309, 310, 313, T2 (front axle) BM 730 L 160 / M16 x 1,5/M24 x 1,5 / K 20,2	23910
	Mercedes-Benz Truck 310 330 21 35	tie rod end With castle nut and split-pin T2 (ch.) BM 309, 310, 313, T2 (front axle) BM 730 L 160 / M16 x 1,5/M24 x 1,5 / K 20,2	23909
	Mercedes-Benz Truck 601 330 04 35	tie rod end with lock nut T2 (ch.) BM 667, (front axle) BM 730, Unimog (ch.) BM 421, Vario (ch.) BM 667, (front axle) BM 730 L 95 / M14 x 1,5/M20 x 1,5 / K 18	03387
	Mercedes-Benz Truck 601 330 05 35	tie rod end with lock nut T2 (ch.) BM 667, (front axle) 730, Vario (ch.) BM 667, (front axle) BM 730 L 95 / M14 x 1,5/M20 x 1,5 / K 18	06250
	Mercedes-Benz Truck 000 460 40 05	drag link with lock nut MK-SK (ch.) BM 625 L 650 / K 32 / Ø 42, M27x1,5	31370
	Mercedes-Benz Truck 000 460 41 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 625 L 1242 / M27x1,5 / K 32 / Ø 42	39345
	Mercedes-Benz Truck 000 460 43 05	drag link with lock nut MK-SK (ch.) BM 625 L 682 / K 32 / Ø 42	24085
	Mercedes-Benz Truck 000 460 49 05	drag link with lock nuts MK-SK (ch.) BM 625 L 1160 / K 32 / Ø 52 / M27x1,5	35366
	Mercedes-Benz Truck 000 460 71 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, 952-954 L 879 / K 30 / Ø 42 / M30x1,5 / M24x1,5	18801
	Mercedes-Benz Truck 000 460 93 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, 954 L 873 / K 30 / Ø 40 / M24x1,5 / M30x1,5	22395
	Mercedes-Benz Truck 000 460 99 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 655, 656, 658, 659 L 900 / K 30 / Ø 48 / M24x1,5 / M30x1,5	24086

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 001 460 04 05	drag link with lock nuts MK-SK (ch.) BM 651-653 L 840 / K 30/32 / Ø 48 / M27x1,5 / M30x1,5	15783
	Mercedes-Benz Truck 001 460 11 05	drag link With castle nuts and split-pins Actros II + III (ch.) BM 930, 932, 933 L 710 / K 32 / ØA 42 / M27x1,5	35293
	Mercedes-Benz Truck 001 460 13 05	drag link with lock nuts Actros I (ch.) BM 950, 952, 953, Actros II + III (ch.) BM 930, 932, 933, Axor I + II (ch.) BM 942, 943 L 1095 / K 32 / Ø 42 / M27x1,5	28273
	Mercedes-Benz Truck 001 460 15 05	drag link with lock nuts Actros I (ch.) BM 950, 952, 953, Actros II + III (ch.) BM 930, 932, 933, Axor I + II (ch.) BM 942, 943 L 733 / K 32 / Ø 36 / M27x1,5 / M30x1,5	28298
	Mercedes-Benz Truck 001 460 29 05	drag link with castle nuts MK-SK (ch.) BM 651-653 L 840 / K 32 / Ø 52	19860
	Mercedes-Benz Truck 001 460 55 05	drag link with lock nuts Actros I (ch.) BM 952, Actros II + III (ch.) BM 932 L 1057 / K 32 / Ø 40 / M27x1,5	28625
	Mercedes-Benz Truck 001 460 71 05	drag link with lock nuts Actros I (ch.) BM 950, 952, 953, Actros II + III (ch.) BM 930, 932, 933 L 904 / K 32,2 / Ø 52,7 / M27x1,5 / M30x1,5	28280
	Mercedes-Benz Truck 001 460 81 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, Actros II + III (ch.) BM 930 L 909 / K 30 / Ø 42 / M24x1,5 / M30x1,5	24087
	Mercedes-Benz Truck 001 460 86 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, Actros II + III (ch.) BM 930, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 954 / K 30 / Ø 42 / M24x1,5	24088
	Mercedes-Benz Truck 001 460 90 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, Actros II + III (ch.) BM 930, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 1558 / K 30 / Ø 42 / M24x1,5	24089
	Mercedes-Benz Truck 001 460 96 05	drag link With castle nut and split-pin MK-SK (ch.) BM 619, 620-625, 645, 646, 648, 649, 651, 655-659 L 860 / K 30 / Ø 48 / M24x1,5	24090

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 001 460 97 05	drag link with castle nuts NG (ch.) BM 397 L 860 / K 30 / Ø 48 / M24x1,5 / M30x1,5	18966
	Mercedes-Benz Truck 001 460 98 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, 952-954 L 866 / K 30 / Ø 38 / M24x1,5 / M30x1,5	35482
	Mercedes-Benz Truck 002 460 12 05	drag link with lock nuts Actros I (ch.) BM 950, 954, Actros II + III (ch.) BM 930, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 1863 / K 30 / Ø 42 / M24x1,5	24091
	Mercedes-Benz Truck 002 460 13 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, Actros II + III (ch.) BM 930, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 1255 / K 30 / Ø 42 / M24x1,5	24092
	Mercedes-Benz Truck 002 460 24 05	drag link With castle nuts and split-pins Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 927 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	24093
	Mercedes-Benz Truck 002 460 43 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 879 / K 28,6 / Ø 36	21035
	Mercedes-Benz Truck 002 460 45 05	drag link with lock nuts Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934, Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 375, 944, 950, 952-954, 958, Axor Iran (ch.) BM 374 L 895 / K 26 / Ø 36 / M28x1,5 / M20x1,5	17484
	Mercedes-Benz Truck 002 460 48 05	drag link with lock nuts Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934 L 876 / K 29 / Ø 50 / M20x1,5	26576
	Mercedes-Benz Truck 002 460 49 05	drag link with lock nuts Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 375, 940, 944, 950, 952-954, Axor Iran (ch.) BM 374 L 895 / K 24 / Ø 40 / M20x1,5	26881
	Mercedes-Benz Truck 002 460 51 05	drag link with lock nuts Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934, Atego 18t→ (ch.) BM 950, Axor I + II (ch.) BM 950 L 885 / K 30/32 / Ø 38 / M24x1,5 / M27x1,5	26883
	Mercedes-Benz Truck 002 460 64 05	drag link With castle nuts and split-pins Actros I (ch.) BM 950, 952-954, Actros II + III BM 930, 932-934 L 866 / M24x1,5/M30x1,5 / K 30	38130

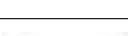
illustration	ref. no.	description	febi
	Mercedes-Benz Truck 002 460 97 05	drag link with lock nuts Actros I (ch.) BM 954, Actros II + III (ch.) BM 934 L 858 / K 28 / Ø 42 / M20x1,5 / M30x1,5	27241
	Mercedes-Benz Truck 003 460 47 05	drag link With castle nuts and split-pins Atego I + II (ch.) BM 970, 972, 974-976, L 894 / K 30 / Ø 50 / M24x1,5 / M30x1,5	32990
	Mercedes-Benz Truck 309 460 31 05	drag link With castle nuts and split-pins T2 (ch.) BM 309, 310 L 486	02734
	Mercedes-Benz Truck 313 460 01 05	drag link With castle nuts and split-pins T2 (ch.) BM 310, 313 L 409 / Ø 28 / M16x1,5/M24x1,5 / K 20	23899
	Mercedes-Benz Truck 316 460 08 05	drag link With castle nuts and split-pins LP-Typ (ch.) BM 314, 316, 318 L 530 / K 22 / Ø 36 / M30x1,5 / M18x1,5	03922
	Mercedes-Benz Truck 343 460 15 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 343, 346, 349 L 760 / K 30 / Ø 40 / M30x1,5 / M24x1,5	12973
	Mercedes-Benz Truck 346 460 01 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 343, 349 L 770 / K 26 / Ø 40 / M30x1,5 / M20x1,5	12972
	Mercedes-Benz Truck 352 460 55 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352, 353, 358 L 680 / K 22 / Ø 40 / M18x1,5	12265
	Mercedes-Benz Truck 352 460 56 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352, 353, 358, 360 L 625 / K 22 / Ø 36 / M30x1,5 / M18x1,5	19703
	Mercedes-Benz Truck 352 460 58 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352, 353, 358 L 668 / K 22 / Ø 40 / M18x1,5	12971
	Mercedes-Benz Truck 352 460 71 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352, 358 L 655 / K 22 / Ø 36 / M18x1,5	24044

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 355 460 59 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352 L 650 / K 26 / Ø 40 / M20x1,5	24043
	Mercedes-Benz Truck 360 460 21 05	drag link With castle nuts and split-pins L-Typ (ch.) BM 352, 360 L 678 / K 22 / Ø 40 / M30x1,5 / M18x1,5	24045
	Mercedes-Benz Truck 383 460 24 05	drag link With castle nuts and split-pins NG (ch.) BM 380, 381, 383 L 890 / K 22 / Ø 40 / M30x1,5 / M18x1,5	23900
	Mercedes-Benz Truck 383 460 44 05	drag link With castle nuts and split-pins NG (ch.) BM 380, 381, 383, 385 L 890 / K 26 / Ø 40 / M30x1,5 / M20x1,5	02744
	Mercedes-Benz Truck 383 460 67 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 617, NG (ch.) 385 L 890 / K 26 / Ø 42 / M30x1,5 / M20x1,5	24041
	Mercedes-Benz Truck 385 460 34 05	drag link With castle nuts and split-pins NG (ch.) BM 380, 381, 383, 385 L 865 / K 26 / Ø 42 / M30x1,5 / M20x1,5	24133
	Mercedes-Benz Truck 387 460 33 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 620-625, 650-652, NG (ch.) BM 387, 389, 391, 393, 395 L 865 / K 30 / Ø 40 / M30x1,5 / M24x1,5	07983
	Mercedes-Benz Truck 387 460 36 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 620-625, 650-652, NG (ch.) BM 387, 389, 391, 393, 395 L 865 / K 30 / Ø 42 / M30x1,5 / M24x1,5	24039
	Mercedes-Benz Truck 387 460 44 05	drag link With castle nuts and split-pins NG (ch.) BM 387, 389, 391, 393, 395 L 865 / K 25 / Ø 40 / M30x1,5 / M20x1,5	18942
	Mercedes-Benz Truck 387 460 49 05	drag link With castle nuts and split-pins NG (ch.) BM 387, 389, 393, 395 L 880 / K 26 / Ø 40 / M30x1,5 / M20x1,5	19039
	Mercedes-Benz Truck 391 460 15 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 619, 622, NG 385, 391 L 730 / K 30 / Ø 40 / M30x1,5 / M24x1,5	24123

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 391 460 18 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 622, 647, 654, 657 L 1826 / K 30 / Ø 48 / M24x1,5	24121
	Mercedes-Benz Truck 617 460 24 05	drag link with lock nuts MK-SK (ch.) BM 615-617, 650-652, MK-SK Türkei (ch.) BM 371 L 863 / K 30 / Ø 42 / M30x1,5 / M24x1,5	24117
	Mercedes-Benz Truck 617 460 28 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 615, 617, 619 L 870 / K 26 / Ø 42 / M30x1,5 / M20x1,5	17153
	Mercedes-Benz Truck 617 460 32 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 617 L 870 / K 30 / Ø 42 / M30x1,5 / M24x1,5	30904
	Mercedes-Benz Truck 617 460 35 05	drag link with castle nuts MK-SK (ch.) BM 617 L 870 / K 30 / Ø 42 / M30x1,5 / M24x1,5	06372
	Mercedes-Benz Truck 619 460 29 05	drag link with lock nut MK-SK (ch.) BM 617, 619, 651-653 L 860 / K 30 / Ø 42 / M30x1,5 / M24x1,5	17315
	Mercedes-Benz Truck 620 460 30 05	drag link With castle nut and split-pin MK-SK (ch.) BM 621, 624, 646, 649, 655, 656, 659, NG (ch.) BM 398 L 865 / K 30 / Ø 40 / M30x1,5 / M24x1,5	19339
	Mercedes-Benz Truck 620 460 37 05	drag link with castle nuts MK-SK (ch.) BM 620-624, 645-649, 655-659, MK-SK Türkei (ch.) BM 371, NG (ch.) BM 387, 389, 395 L 885 / K 30 / Ø 40 / M30x1,5 / M24x1,5	06582
	Mercedes-Benz Truck 620 460 39 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 620-624, 645-649, 655, 656, 658, 659, NG (ch.) BM 387, 695 L 885 / K 30 / Ø 40 / M30x1,5 / M24x1,5	24113
	Mercedes-Benz Truck 620 460 41 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 658, NG (ch.) BM 397 L 900 / K 30 / Ø 48 / M30x1,5 / M24x1,5	24114
	Mercedes-Benz Truck 622 460 09 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 619, 622, 647, 654, 657 L 740 / K 30 / Ø 60 / M30x1,5 / M24x1,5	24115

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 622 460 14 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 619, 625, 647, 654, 657 L 820 / K 30 / Ø 40 / M30x1,5 / M24x1,5	24116
	Mercedes-Benz Truck 625 460 25 05	drag link With castle nuts and split-pins MK-SK (ch.) BM 625, 655, 656, 658 L 870 / K 30 / Ø 42 / M30x1,5 / M24x1,5	24112
	Mercedes-Benz Truck 667 460 07 05	drag link With castle nuts and split-pins T2 (ch.) BM 667 L 505 / M22x1,5/M14x1,5 / K 18 / Ø 28	39659
	Mercedes-Benz Truck 667 460 17 05	drag link With castle nuts and split-pins Vario (ch.) BM 667, 668, 670 L 510 / K 20 / Ø 35	26391
	Mercedes-Benz Truck 668 460 09 05	drag link With castle nuts and split-pins T2 (ch.) BM 669, Vario (ch.) BM 668 L 505 / K 18 / Ø 26 / M24x1,5 / M14x1,5	06578
	Mercedes-Benz Truck 668 460 17 05	drag link With castle nuts and split-pins T2 (ch.) BM 669, Vario (ch.) BM 668 L 505 / K 31 / Ø 51 / M24x1,5 / M16x1,5	18940
	Mercedes-Benz Truck 668 460 22 05	drag link With castle nuts and split-pins T2 (ch.) BM 669, Vario (ch.) BM 668 L 490 / K 20 / Ø 28 / 28x1,5 / M18x1,5	26882
	Mercedes-Benz Truck 668 460 24 05	drag link With castle nuts and split-pins T2 (ch.) BM 669, Vario (ch.) BM 668 L 495 / K 18 / Ø 28 / M24x1,5 / M14x1,5	29642
	Mercedes-Benz Truck 670 460 16 05	drag link With castle nuts and split-pins Vario (ch.) BM 670 L 505 / K 22,2 / Ø 32 / M28x1,5 / M18x1,5	30903
	Mercedes-Benz Truck 670 460 22 05	drag link With castle nuts and split-pins T2 (ch.) BM 668, 669-670 L 505 / M28x1,5/M18x1,5 / K 22 / Ø 36	39597
	Mercedes-Benz Truck 670 460 26 05	drag link with lock nuts Vario (ch.) BM 670 L 495 / K 22 / Ø 36 / M28x1,5 / M18x1,5	06579

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 670 460 29 05	drag link With castle nuts and split-pins Vario (ch.) BM 670 L 495 / K 30 / Ø 32 / M28x1,5 / M18x1,5	23892
	Mercedes-Benz Truck 673 460 06 05	drag link With castle nuts and split-pins LK (ch.) BM 673, 674, 676 L 725 / K 22 / Ø 36 / M30x1,5 / M18x1,5	15934
	Mercedes-Benz Truck 675 460 22 05	drag link With castle nuts and split-pins LK (ch.) BM 675-678 L 780 / K 22/26 / Ø 40 / M30x1,5 / M20x1,5	09283
	Mercedes-Benz Truck 675 460 23 05	drag link With castle nuts and split-pins LK (ch.) BM 675-678 L 780 / K 22/26 / M20x1,5 / M18x1,5	28146
	Mercedes-Benz Truck 675 460 30 05	drag link With castle nuts and split-pins LK (ch.) BM 675-677 L 727 / K 22/26 / Ø 40 / M30x1,5 / M20x1,5	14633
	Mercedes-Benz Truck 675 460 31 05	drag link With castle nuts and split-pins LK (ch.) BM 674-677 L 709 / K 26 / Ø 40 / M30x1,5 / M20x1,5	24107
	Mercedes-Benz Truck 676 460 11 05	drag link With castle nuts and split-pins LK (ch.) BM 675-677, 679 L 780 / K 26 / Ø 40 / M30x1,5 / M20x1,5	09308
	Mercedes-Benz Truck 676 460 19 05	drag link With castle nuts and split-pins LK (ch.) BM 675-677, 679 L 783 / K 26 / Ø 42 / M30x1,5 / M20x1,5	23895
	Mercedes-Benz Truck 970 460 07 05	drag link With castle nuts and split-pins Atego I (ch.) BM 970, 972, 976, Atego II (ch.) BM 970, 972, 976 L 846 / K 26 / Ø 42 / M30x1,5 / M20x1,5	24110
	Mercedes-Benz Truck 970 460 08 05	drag link With castle nuts and split-pins Atego I (ch.) BM 970, 972, 976, Atego II (ch.) BM 970, 972, 976 L 797 / K 26 / Ø 53 / M20x1,5	26575
	Mercedes-Benz Truck 972 460 10 05	drag link With castle nuts and split-pins Atego I + II (ch.) BM 970, 972, 976 L 873 / M30x1,5/M20x1,5 / K 26 / Ø 40	39466

illustration	ref. no.	description	febi
	Mercedes-Benz Truck 972 460 14 05	drag link With castle nuts and split-pins Atego I (ch.) BM 970, 972, 975, Atego II (ch.) BM 970, 972, 975 L 786 / K 26 / Ø 53 / M20x1,5	26574
	Mercedes-Benz Truck 972 460 18 05	drag link with lock nuts Atego I (ch.) BM 375, 970, 972, 974-976, Atego II (ch.) BM 375, 970, 972, 974-976 L 895 / K 30 / Ø 50 / M30x1,5 / M20x1,5	26884
	Mercedes-Benz Truck 974 460 12 05	drag link with lock nuts Atego I (ch.) BM 375, 970, 972, 974-976, Atego II (ch.) BM 970, 972, 974-976 L 895 / K 30 / Ø 50 / M30x1,5 / M24x1,5	26880
	Mercedes-Benz Truck 974 460 22 05	drag link with lock nuts Atego I (ch.) BM 958, 970, 972, 976, Atego II (ch.) BM 958, 970, 972, 976 L 830 / K 28/30 / Ø 50 / M24x1,5 / M20x1,5	26745
	Mercedes-Benz Truck 001 460 06 48	tie rod- / drag link end With castle nut and split-pin MK-SK (ch.) BM 625 L 158 / M27 x 1,5/M30 x 1,5 / K 32	32234
	Mercedes-Benz Truck 001 460 40 48	tie rod end with lock nut Atego I + II (ch.) BM 970, 972, 975, 976, (front axle) BM 730 L 143 / M20x1,5/M30x1,5 / K25	26002
	Mercedes-Benz Truck 001 460 76 48	tie rod- / drag link end with nylon nut Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934, Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 942, 943, 950, 952, Axor Iran (ch.) BM 374, Econic (ch.) BM 957, MK-SK (ch.) BM 625, 651-653, 655, 656, 699 L 120 / M27 x 1,5/M30 x 1,5 / K 32	18885
	Mercedes-Benz Truck 001 460 79 48	tie rod- / drag link end with nylon nut Actros I (ch.) BM 950, 952-954, Actros II + III (ch.) BM 930, 932-934, Atego 18t→ (ch.) BM 950, 952-954, Axor I + II (ch.) BM 375, 950, 952-954, 958, Axor Iran (ch.) BM 374 L 120 / M27 x 1,5/M30 x 1,5 / K 32	21037
	Mercedes-Benz Truck 002 460 06 48	ball joint for steering hydraulic cylinder with castle nut and splint Actros I (ch.) BM 950, 952, 953, Actros II + III (ch.) BM 930, 932, 933, Axor I + II (ch.) BM 942, 943, MK-SK (ch.) BM 625 L 75 / M26x1,5/M27x1,5 / K32	39025
	Mercedes-Benz Truck 667 460 18 05	drag link With castle nuts and split-pins Vario (ch.) BM 667, 668, 670 L 504 / K 22 / Ø 36 / M28x1,5 / M18x1,5	26317

illustration	ref. no.	description	febi
	NEOPLAN 0803.551.00	king pin set STANDARD, CITYLINER, TRANSLINER L 225,5 / ØA 50/51	19179
	NEOPLAN 0821.358.29 S1	king pin set with bearing STARLINER, CITYLINER, EUROLINER L 223 / ØA 50	15338
	RVI Trucks 50 00 336 305	king pin set with bearing, single set MACK, RENAULT CE, RENAULT J, RENAULT M,ME, RENAULT S,SE	30280
	RVI Trucks 50 00 450 713	stabiliser link With castle nuts and split-pins MIDLINER GRANDE-BRETAGNE, MIDLUM, MIDLUM EXPORT, RENAULT M,MS, RENAULT S L 335 / K 20 / M16x1,5	35532
	RVI Trucks 50 00 450 714	stabiliser link With castle nuts and split-pins MIDLINER GRANDE-BRETAGNE, MIDLUM, MIDLUM EXPORT, RENAULT M,MS, RENAULT S L 335 / K 20 / M16x1,5	35533
	RVI Trucks 50 00 541 230	drag link With castle nuts and split-pins MACK, RENAULT J, RENAULT S L 850 / K 26 / Øtube 40	08798
	RVI Trucks 50 00 794 185	king pin set with bearing, single set MACK, RENAULT CE, RENAULT M,ME, RENAULT S,SE	30281
	RVI Trucks 50 01 832 582	tie rod end With castle nut and split-pin CE, MACK, ME, MIDLINER, MIDLUM, RENAULT B, RENAULT J, RENAULT M, RENAULT P, RENAULT S, SE, TRM L 125 / M20 x 1,5 / M30 x 1,5 / K 26	08792
	RVI Trucks 50 01 834 533	tie rod end With castle nut and split-pin CE, MACK, ME, MIDLINER, RENAULT J, RENAULT M, RENAULT P, RENAULT S, SE L 125 / M20 x 1,5 / M30 x 1,5 / K 26	08793
	RVI Trucks 50 01 855 163	drag link With castle nuts and split-pins RENAULT G L 850 / K 30 / Øtube 52	09309
	RVI Trucks 50 01 858 759	tie rod end With castle nut and split-pin KERAX, MAGNUM E-TECH, MIDLUM, PREMIUM L 125 / M24 x 1,5 / M30 x 1,5 / K 27	27208
	RVI Trucks 50 01 858 760	tie rod end With castle nut and split-pin KERAX, MAGNUM E-TECH, MIDLUM, PREMIUM, RENAULT G L 125 / M24 x 1,5 / M30 x 1,5 / K 27	27207

illustration	ref. no.	description	febi
	RVI Trucks 50 01 858 763	tie rod end with lock nut AE MAGNUM, MAGNUM E-TECH, MIDLUM, PREMIUM, RENAULT M, RENAULT S, SISU L 146 / M24 x 1,5 / M30 x 1,5 / K 30	27209
	RVI Trucks 50 01 860 359	tie rod With castle nuts and split-pins MIDLINER, MIDLUM, RENAULT C, RENAULT G, RENAULT M, RENAULT R, RENAULT S, TR/GR L 1700 / K 30 / Øtube 48	09314
	RVI Trucks 50 01 868 363	tie rod with lock nuts MAGNUM, PREMIUM L 1655 / K 30 / Øtube 60 / M24x 1,5 / M30 x 1,5	27795
	RVI Trucks 50 01 868 366	tie rod with lock nuts PREMIUM L 1620 / K 30 / Øtube 60 / M24x 1,5 / M30 x 1,5	27794
	RVI Trucks 50 01 868 374	drag link with lock nuts MAGNUM L 710 / K 30,2 / Øtube 52 / M24x 1,5	27485
	RVI Trucks 50 10 060 764	drag link With castle nuts and split-pins AE, AE MAGNUM, MAGNUM E-TECH L 720 / K 30 / Øtube 36 / M24 x 1,5 / M30 x 1,5	18599
	RVI Trucks 50 10 130 344	drag link With castle nuts and split-pins AE, AE MAGNUM, MAGNUM E-TECH L 737 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	18706
	RVI Trucks 50 10 130 453	drag link With castle nuts and split-pins RENAULT G, RENAULT R, TR/GR L 1012 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	08708
	RVI Trucks 50 10 130 456	drag link With castle nuts and split-pins MIDLINER, RENAULT M, RENAULT P, RENAULT S L 902 / K 22 / Øtube 40 / M18 x 1,5 / M28 x 1,5	18704
	RVI Trucks 50 10 144 552	drag link With castle nuts and split-pins RENAULT G L 975 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	08729
	RVI Trucks 50 10 144 556	drag link With castle nuts and split-pins RENAULT G L 975 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	15617
	RVI Trucks 50 10 174 785	drag link With castle nuts and split-pins S 45, S 53 L 1200 / K 30 / Øtube 61 / M24x 1,5 / M30 x 1,5	18709

illustration	ref. no.	description	febi
	RVI Trucks 50 10 174 787	drag link With castle nuts and split-pins bitte Abmessungen beachten L 991 / K 24 / Øtube 36 / M24x 1,5	18708
	RVI Trucks 50 10 239 340	drag link With castle nuts and split-pins RENAULT R L 1018 / K 30 / Øtube 62 / M24 x 1,5 / M30 x 1,5	15618
	RVI Trucks 50 10 259 241	drag link With castle nuts and split-pins KERAX, MAXTER, RENAULT G L 903 / K 30 / Øtube 68 / M24 x 1,5 / M30 x 1,5	35415
	RVI Trucks 50 10 294 287	drag link With castle nuts and split-pins PREMIUM L 809 / K 30 / Øtube 50 / M24 x 1,5 / M30 x 1,5	18629
	RVI Trucks 50 10 294 288	drag link With castle nuts and split-pins PREMIUM L 825 / K 30 / Øtube 52 / M24 x 1,5	18702
	RVI Trucks 50 10 294 320	drag link With castle nuts and split-pins PREMIUM L 483 / K 30 / Øtube 36 / M24 x 1,5 / M30 x 1,5	39119
	RVI Trucks 50 10 294 502	drag link With castle nuts and split-pins PREMIUM L 847 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	18701
	RVI Trucks 50 10 294 720	drag link With castle nuts and split-pins PREMIUM L 827 / K 30 / Øtube 52 / M24 x 1,5	35401
	RVI Trucks 50 10 308 082	tie rod With castle nuts and split-pins KERAX, PREMIUM, SISU L 1620 / K 30 / Øtube 48 / M24 x 1,5 / M30 x 1,5	18712
	RVI Trucks 50 10 383 203	drag link With castle nuts and split-pins AE MAGNUM, MAGNUM E-TECH L 695 / K 30 / Øtube 52 / M24 x 1,5	27486
	RVI Trucks 50 10 439 022	tie rod With castle nuts and split-pins PREMIUM, SISU L 1720 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	35413
	RVI Trucks 50 10 439 631	tie rod with lock nuts KERAX, MAXTER, PREMIUM, RENAULT R L 1645 / K 30 / Øtube 48 / M24 x 1,5 / M30 x 1,5	35411
	RVI Trucks 50 10 488 051	drag link With castle nuts and split-pins KERAX, MAXTER L 620 / K 30,2 / Øtube 40 / M24 x 1,5 / M30 x 1,5	27845

illustration	ref. no.	description	febi
	RVI Trucks 50 10 488 052	drag link With castle nuts and split-pins KERAX, MAXTER L 934 / K 30 / Øtube 52 / M24 x 1,5 / M30 x 1,5	18705
	RVI Trucks 50 10 488 053	drag link With castle nuts and split-pins KERAX, MAXTER L 934 / K 30,2 / Øtube 52 / M24 x 1,5 / M30 x 1,5	27846
	RVI Trucks 50 10 488 097	drag link With castle nuts and split-pins KERAX, KERAX ARMEE, KERAX BENNE, MAXTER L 944 / K 30 / Øtube 52	39695
	RVI Trucks 50 10 488 098	drag link With castle nuts and split-pins KERAX, MAXTER L 1120 / K 30 / Øtube 50	26093
	RVI Trucks 50 10 488 099	drag link With castle nuts and split-pins KERAX, MAXTER L 944 / K 30 / Øtube 52	26094
	RVI Trucks 50 10 488 146	drag link With castle nuts and split-pins MIDLUM L 940 / K 26 / Øtube 48 / RHT	35407
	RVI Trucks 50 10 488 164	drag link With castle nuts and split-pins MIDLUM L 840 / K 22,2 / Øtube 42	27487
	RVI Trucks 50 10 488 165	drag link With castle nuts and split-pins MIDLUM L 833 / K 22 / Øtube 42	35400
	RVI Trucks 50 10 488 166	drag link With castle nuts and split-pins MIDLUM L 940 / K 26 / Øtube 40 / M24 x 1,5 / M30 x 1,5	39468
	RVI Trucks 50 10 488 167	drag link with lock nuts MIDLUM L 895 / K 26 / Øtube 42	35399
	RVI Trucks 50 10 557 423	drag link With castle nuts and split-pins MIDLUM L 891 / K 22 / Øtube 50	35300
	RVI Trucks 50 10 566 049	tie rod With castle nuts and split-pins MIDLUM L 1500 / K 22 / Øtube 38	35414
	RVI Trucks 50 10 566 058	tie rod With castle nuts and split-pins AE, AE MAGNUM, KERAX, MAGNUM E-TECH, MIDLUM, RENAULT R L 1595 / K 27 / Øtube 40	27194

illustration	ref. no.	description	febi
	RVI Trucks 50 10 566 063	tie rod with lock nuts MAGNUM E-TECH, PREMIUM L 1699 / K 27 / Øtube 69	27188
	RVI Trucks 50 10 630 255	drag link with lock nuts MIDLUM L 857 / K 26,2 / Øtube 50	27488
	RVI Trucks 50 10 630 617	drag link With castle nuts and split-pins PREMIUM L 861 / K 30 / Øtube 62	18703
	RVI Trucks 50 10 630 993 S1	king pin set with bearing, single set AE, MAGNUM E-TECH, MIDLUM, PREMIUM	28400
	RVI Trucks 50 10 630 994 S1	king pin set with bearing, single set AE, KERAX, MAXTER, PREMIUM, RENAULT G,	32431
	RVI Trucks 74 20 590 486 S1	king pin set without compression bearing, single set KERAX, MAGNUM, PREMIUM L 226 / Ø 40/60	28585
	RVI Trucks 74 20 865 911	king pin set with bearing, single set MIDLUM	39440
	RVI Trucks 74 20 913 829	drag link With castle nuts and split-pins KERAX L 984 / K 30 / Øtube 60 / M24 x 1,5	38318
	RVI Trucks 74 21 560 892	drag link With castle nuts and split-pins PREMIUM L 884 / K 30 / Øtube 62 / M24 x 1,5 / M38 x 1,5 / LHT	39599
	RVI Trucks 74 85 114 029	ball joint for steering hydraulic cylinder with castle nut and splint G, „G“ MANAGER, PREMIUM L 95 / K 30 / M24 x 1,5 / RHT	39446
	RVI Trucks 74 85 114 932	drag link With castle nuts and split-pins RENAULT C L 830 / K 30 / Øtube 42	39664
	RVI Trucks 74 85 114 938	drag link With castle nuts and split-pins MIDLINER, RENAULT M L 872 / K 26 / Øtube 40 / M20 x 1,5 / M30 x 1,5	15613
	Scania 0 278 665	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 947 / K 30 / Ø 48 / M24 x 1,5 / M30 x 1,5	08252

illustration	ref. no.	description	febi
	Scania 0 291 398	drag link With castle nuts and split-pins P-,G-,R-,T , Series 3 Bus, Series 4 Bus L 761 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	21728
	Scania 0 301 369	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 1736 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	21729
	Scania 0 306 981	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 947 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	09868
	Scania 0 310 979	tie rod end with castle nut, splint, locking nuts and screws Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 168 / M24 x 1,5 / M52 x 1,5 / K 30 / LHT	09874
	Scania 0 310 980	tie rod end with castle nut, splint, locking nuts and screws Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 168 / M24 x 1,5 / M52 x 1,5 / K 30 / RHT	09875
	Scania 0 345 124	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 927 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	21993
	Scania 0 352 635	drag link With castle nuts and split-pins Series 3 LKW L 947 / K 30 / Ø 48 / M24 x 1,5 / M30 x 1,5	06082
	Scania 0 370 875	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 910 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	21714
	Scania 0 382 780	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 554 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	09913
	Scania 0 388 942	drag link Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 1150 / K 30 / Ø 33 / M24 x 1,5 / ØI 20	09919
	Scania 0 388 943	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 611 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	21713
	Scania 0 389 867	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 784 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	09920
	Scania 0 389 879	drag link With castle nut and split-pin Series 3 LKW, Series 3 Bus, Series 4 Bus L 1470 / K 30 / Ø 32 / M24 x 1,5 / ØI 20	21731

illustration	ref. no.	description	febi
	Scania 0 390 784	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 855 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	09159
	Scania 0 415 400	drag link With castle nuts and split-pins F-,K-,N, Series 3 Bus, Series 4 Bus L 1015 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	09932
	Scania 0 416 159	stabiliser link Series 3 Bus L 210 / M16 x 1,5	09933
	Scania 0 466 881	drag link With castle nuts and split-pins Series 3 Bus, Series 4 Bus L 1045 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	18097
	Scania 0 550 257	king pin set with bearing Series 3 LKW, Series 4 LKW, Series 4 Bus, P-,G-,R-,T , F-,K-,N L 223 / ØA 40/50	09937
	Scania 0 550 284	king pin set with bearing P-,G-,R-,T , Series 4 LKW, F-,K-,N, Series 4 Bus ØA 40/50 / L 223	18430
	Scania 0 550 722	king pin set with bearing Series 3 LKW L 243 / ØA 45/55	10049
	Scania 0 550 730	king pin set with bearing Series 3 LKW, Series 3 Bus ØA 44,5/55 / L 215	05016
	Scania 0 550 733	king pin set without bearing P-,G-,R-,T , Series 3 LKW, Series 4 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus ØA 36/44,5 / L 215	04928
	Scania 0 552 004	rep. kit trailing axle Series 3 LKW, Series 4 LKW, P-,G-,R-,T	06197
	Scania 1 112 023	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 900 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	09960
	Scania 1 112 511	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 843 / K 30 / Ø 42 / M24 x 1,5 / M30 x 1,5	09961

illustration	ref. no.	description	febi
	Scania 1 304 571	drag link With castle nuts and split-pins Series 3 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 915 / K 30 / ØA 40 / M24 x 1,5 / M30 x 1,5	07975
	Scania 1 324 483	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 800 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	21712
	Scania 1 334 139	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 786 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	21992
	Scania 1 343 278	drag link With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 2783 / K 30 / Ø 62 / M24 x 1,5	21732
	Scania 1 348 271	drag link With castle nuts and split-pins Series 4 LKW, Series P-,G-,R L 1062 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	39461
	Scania 1 367 628	drag link Series 3 LKW, Series 3 Bus, Series 4 Bus L 1601 / K 30 / Ø 40 / M24 x 1,5	10003
	Scania 1 367 641	drag link with nut Series 3 LKW, Series 3 Bus, Series 4 Bus L 1601 / K 30 / Ø 32 / M24 x 1,5	17293
	Scania 1 369 917	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 578 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	10004
	Scania 1 369 919	drag link With castle nuts and split-pins Series 3 LKW, Series 3 Bus, Series 4 Bus L 910 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	18209
	Scania 1 375 228	ball joint With castle nut and split-pin P-,G-,R-,T , Series 3 LKW, Series 4 LKW, Series 3 Bus, Series 4 Bus L 95 / M24 x 1,5 / K 30	35352
	Scania 1 386 618	drag link With castle nut and split-pin P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 2179 / K 30 / Ø 62	21727
	Scania 1 394 443	ball joint for steering hydraulic cylinder with castle nut and splint Series 4 LKW, Bus, Series P-,G-,R-,T, Series F-,K-,N L 110 / K 30 / RHT / M26 x 1,5 / M24 x 1,5	39456
	Scania 1 394 444	ball joint for steering hydraulic cylinder with castle nut and splint Series 4 LKW, Bus, Series P-,G-,R-,T, Series F-,K-,N L 90 / K 30 / M26 x 1,5 / M24 x 1,5 / RHT	39450

illustration	ref. no.	description	febi
	Scania 1 394 884	drag link With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 420 / K 26/30 / Ø 40 / M24 x 1,5 / M30 x 1,5	18580
	Scania 1 732 635	drag link With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 1924 / K 30 / Ø 60 / M24 x 1,5	28684
	Scania 1 734 020	tie rod With castle nuts and split-pins P-,G-,R-,T , Series 3 LKW, Series 4 LKW, F-,K-,N, Series 3 Bus, Series 4 Bus L 1736 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	09925
	Scania 1 759 690	drag link With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 495 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	21730
	Scania 1 759 691	drag link With castle nuts and split-pins Series 4 LKW, Series P-,G-,R L 435 / K 30 / Ø 38 / M24 x 1,5 / M30 x 1,5	21991
	Scania 1 766 014	stabiliser link With castle nuts and split-pins L 100,6 / K 26 / Ø 26 / M20 x 1,5	35062
	Scania 1 766 015	stabiliser link With castle nuts and split-pins L 130 / K 26 / M20 x 1,5	32857
	Scania 1 768 898	drag link With castle nuts and split-pins P-,G-,R-,T, Series 4 LKW, Series 3 Bus, Series 4 Bus L 1054 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	17258
	Scania 1 769 597	drag link With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 1059 / K 30 / Ø 52 / M24 x 1,5 / M30 x 1,5	17316
	Scania 1 895 858	drag link With castle nuts and split-pins Series 4 Bus, Series F/K/N L 1272 / K27/30 / Ø 62 / M24 x 1,5 / M30 x 1,5	38570
	Scania 1 897 333	tie rod With castle nuts and split-pins P-,G-,R-,T , Series 4 LKW, Series 3 Bus, Series 4 Bus L 1743 / K 30 / Ø 62 / M24 x 1,5	18581
	Scania 1 897 334	tie rod With castle nuts and split-pins Series 4 LKW, Series P-,G-,R L 1625 / K 30 / Ø 60 / M24 x 1,5 / M30 x 1,5	38951
	Scania 1 897 335	tie rod With castle nuts and split-pins P-,G-,R-,T , Series 3 Bus, Series 4 Bus L 1743 / K 30 / Ø 50 / M24 x 1,5 / M30 x 1,5	18208

illustration	ref. no.	description	febi
	Scania 1 897 673	drag link With castle nuts and split-pins Series 3 Bus, Series 4 Bus L 870 / K 30 / Ø 40 / M24 x 1,5 / M30 x 1,5	21715
	Scania 1 928 859	stabiliser link With castle nuts and split-pins L 284 / K 23 / Ø 62 / M20 x 1,5	35354
	Volvo Truck 1070199	drag link With castle nuts and split-pins FL 608-615 L 821 / K 26 / Ø tube 38 / M1 M30x1,5 / M2 M20x1,5	39717
	Volvo Truck 1071344	drag link With castle nuts and split-pins FL4, FL608 - 615 L 871 / K 26 / Ø tube 52 / M20 x 1,5 / M30 x 1,5 / LHD	23803
	Volvo Truck 1075005	drag link With castle nuts and split-pins FH12, FH16 L 863 / K 28,6 / Ø tube 52 / M20 x 1,5 / M30 x 1,5 / LHD	10756
	Volvo Truck 1075006	drag link With castle nuts and split-pins FH12, FH16 L 863 / K 28,6 / Ø tube 52 / M20 x 1,5 / M30 x 1,5 / RHD	18333
	Volvo Truck 1080786	drag link With castle nuts and split-pins FL6, FL10, FL12 L 856 / K 31,5 / Ø tube 42 / LHD / RHD	18336
	Volvo Truck 1080788	drag link left-hand drive L 787 / K 31,5 / Ø tube 42 / M24 x 1,5 / M30 x 1,5	11652
	Volvo Truck 1083744	drag link With castle nuts and split-pins F10, F12, F16 L 840 / K 31,5 / Ø tube 42 / M24 x 1,5 / M30 x 1,5 / LHD	22049
	Volvo Truck 1194390	tie rod With castle nuts and split-pins B10B, B10BLE, B10M, B12, B12 (BR) L 1674 / K 31,5 / Ø tube 42 / M24 x 1,5 / M30 x 1,5 / LHD / RHD	24050
	Volvo Truck 1197338	drag link With castle nuts and split-pins B10B, B10BLE, B10M, B12, B12 (BR) L 1028 / K 31,5 / M24 x 1,5 / M30 x 1,5 / LHD	21173
	Volvo Truck 1197339	drag link With castle nuts and split-pins 0, B10B, B10BLE, B10M, B12 L 1028 / K 31,5 / M24 x 1,5 / M30 x 1,5 / RHD	22260
	Volvo Truck 1588017	drag link With castle nuts and split-pins N7, N10, N12, NL10 (BR), NL10 S, NL12 S L 738 / K 31,5 / Ø tube 42 / M24 x 1,5 / M30 x 1,5 / LHD	15619

illustration	ref. no.	description	febi
	Volvo Truck 1588018	drag link With castle nuts and split-pins FH12, FH16, FM7, FM10, FM10 (BR), FM12, FM12 (BR), NL10 AUS, NL12 AUS L 738 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / RHD	18961
	Volvo Truck 1592939	drag link With castle nuts and split-pins FL6, FL10, FL12 L 823 / K 31,5 / Øtube 50 / M24 x 1,5 / M30 x 1,5 / LHD	11649
	Volvo Truck 1592940	drag link With castle nuts and split-pins FL6, FL10, FL12 L 823 / K 31,5 / Øtube 50 / M24 x 1,5 / M30 x 1,5 / RHD	11650
	Volvo Truck 1606282	drag link With castle nuts and split-pins F7 L 940 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / LHD / RHD	18331
	Volvo Truck 1606283	drag link With castle nuts and split-pins F10, F12 L 870 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / LHD	03409
	Volvo Truck 1606284	drag link With castle nuts and split-pins F10, F12 L 870 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / RHD	18330
	Volvo Truck 1612781	drag link With castle nuts and split-pins F12, F16, FL6, FL10, NL12 S L 702 / K 31,5 / Øtube 40 / M24 x 1,5 / M30 x 1,5 / RHD	24051
	Volvo Truck 1624093	ball joint for steering hydraulic cylinder with castle nut and splint F12, F16, FL7, FL10 L 86 / K 31,5 / M1 M22x1,5 / M2 24x1,5 / RHT	39658
	Volvo Truck 1626492	drag link With castle nuts and split-pins N10, N12, NL10 (BR), NL10 S, NL12 (BR), NL12 S, L 758 / K31,5 / Ø tube 42 / M1 M30x1,5 / M2 M24x1,5 / RHT	39462
	Volvo Truck 1626493	drag link With castle nuts and split-pins N10, N12, NL10 (BR), NL10 S, NL12 (BR), NL12 S L 710 / K 31,5 / Øtube 40 / M24 x 1,5 / M30 x 1,5 / LHD	11653
	Volvo Truck 1626494	tie rod With castle nuts and split-pins F7, F10, F12, F12 AUS, F16, FL4, FL6, FL10, FL10 AUS, FL12, FL616 - 619, FS7, N10, N10 USA, N12, N12 USA, NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B58 (BR) L 1592 / K 28,6 / Øtube 42 / M20 x 1,5 / M30 x 1,5 / LHT	11648
	Volvo Truck 1626670	drag link With castle nuts and split-pins FL6, FL10, FL12 L 848 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / LHD / RHD	18965

illustration	ref. no.	description	febi
	Volvo Truck 1626672	drag link With castle nuts and split-pins FL6, FL10, FL12, B9S, B10M, B12M L 822 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / LHD / RHD	23979
	Volvo Truck 1626750	drag link With castle nuts and split-pins F10, F12, F16 L 850 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / RHD	18332
	Volvo Truck 1626751	drag link With castle nuts and split-pins F10, F12, F16, 0 L 850 / K 31,5 / Øtube 42 / M24 x 1,5 / M30 x 1,5 / LHD	08244
	Volvo Truck 1628636	drag link With castle nuts and split-pins F10, F12, FH12, FH16 L 881 / K 28,6 / Øtube 52 / M20 x 1,5 / M30 x 1,5 / LHD	18335
	Volvo Truck 1629668	stabiliser link for stabiliser with castle nut and splint FM9 L 327 / M18x1,5	11515
	Volvo Truck 1697247	tie rod- / drag link end With castle nut and split-pin F611, F612-613, F614, FE6 USA, FL4, FL608 - 615, B6 L 115 / M20 x 1,5 / M30 x 1,5 / K 26 / RHT	18339
	Volvo Truck 1698839	tie rod end With castle nut and split-pin F611, F612-613, F614, FE6 USA, FL4, FL608 - 615, B6 L 115 / M20 x 1,5 / M30 x 1,5 / K 26 / LHT	18340
	Volvo Truck 1698846	tie rod- / drag link end With castle nut and split-pin F7, F10, F12, F12 AUS, F16, FE6 USA, FH12, FH12 (BR), FH16, FL4, FL6, FL10, FL10 AUS, FL12, FL616 - 619, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR), FS7, N10, , N12, , NH12, NH12 (BR), NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7, B7R, B9R, B9S, B9TL, B12B, B12M, B58 (BR), Superolympian L 120 / M20 x 1,5 / M30 x 1,5 / K 28,6 / RHT	06240
	Volvo Truck 1698847	tie rod- / drag link end With castle nut and split-pin F7, F10, F12, F12 AUS, F16, FE6 USA, FH12, FH12 (BR), FH12J, FH16, FH16J, FL4, FL6, FL10, FL10 AUS, FL12, FL616 - 619, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR), FS7, N10, N12, NH12, NH12 (BR), NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7, B7R, B9R, B9S, B9TL, B12B, B12M, B58 (BR), Superolympian L 120 / M20 x 1,5 / M30 x 1,5 / K 28,6 / LHT	06239
	Volvo Truck 1699401	tie rod end With castle nut and split-pin F10, F12, F16, FH12 AUS, FH12J, FH16 AUS, FH16J, FL4, FL6, FL10, FL12, FL616 - 619, FM7, FM10, FM12, B7, B7F, B7R, B7R (BR), B10M, B10M (BR), B10R (BR), B12 (BR), B58 (BR) L 168 / M20 x 1,5 / M52 x 1,5 / K 28,6 / LHT	01909
	Volvo Truck 20393059	drag link With castle nuts and split-pins FH12, FH16, FM7, FM10, FM12 L 881 / K 28,6 / Øtube 58 / RHD	23917

illustration	ref. no.	description	febi
	Volvo Truck 20393061	drag link With castle nuts and split-pins F10, F12, FH12, FH16, FM7, FM10, FM12 L 881 / K 28,6 / Øtube 52 / M20 x 1,5 / M30 x 1,5LHD	18334
	Volvo Truck 20393065	drag link With castle nuts and split-pins FH12, FH16, FM7, FM9, FM10, FM12 L 868 / K 28,6 / Øtube 50 / M20 x 1,5 / M30 x 1,5 / LHD	23983
	Volvo Truck 20393067	drag link With castle nuts and split-pins FH12, FH16, FM7, FM9, FM10, FM12 L 868 / K 28,6 / Ø tube 50 / M1 M30x1,5 / M2 M20x1,5 / RHT	39121
	Volvo Truck 20393069	drag link With castle nuts and split-pins FH12, FH12 (BR), FH16, FM7, FM10, FM10 (BR), FM12, FM12 (BR) L 861 / K 28,6 / Øtube 52 / M20 x 1,5 / M30 x 1,5 / LHD	17259
	Volvo Truck 20393071	drag link With castle nuts and split-pins FH12, FH16, FM7, FM10, FM12 L 888 / K 28,8 / Øtube 52/ M20 x 1,5 / LHD	34118
	Volvo Truck 20393075	drag link With castle nuts and split-pins FH12, FH16, FM7, FM10, FM12 L 879 / K 28,6 / Ø tube 50 / M1 M30x1,5 / M2 M20x1,5	39118
	Volvo Truck 20393079	drag link With castle nuts and split-pins FH12, FH16, FH565, FM7, FM10, FM12, NH12, NH565 L 869 / K 28,6 / Øtube 50 /M20 x 1,5 / M30 x 1,5 / RHD	26817
	Volvo Truck 20393083	drag link With castle nuts and split-pins FH12, FH16, FH565, FM7, FM10, FM12, NH12, NH565 L 572 / K 28,6 / Øtube 38 / M20 x 1,5 / M30 x 1,5 / LHD / RHD	23986
	Volvo Truck 20443061	stabiliser link for radius rod with lock nuts L 435 / K 28,9 / Øtube 36 / M22x1,5	27130
	Volvo Truck 20443062	stabiliser link for radius rod with lock nuts L 380 / K 28,9 / Øtube 36 / M22x1,5	27131
	Volvo Truck 20443063	stabiliser link for radius rod with lock nuts L 350 / K 28,9 / Øtube 36 / M22x1,5	27251
	Volvo Truck 20497798	tie rod With castle nuts and split-pins B6BLE, B7L, B7LDD, B7R, B9S, B9TL, B10L, B12B, B7LE L 300 / K 28,6 / Øtube 36	37758
	Volvo Truck 20497800	drag link With castle nuts and split-pins B6BLE, B7L, B7L DD, B7R, B9S, B9TL, B10BLE, B10L, B12B, Superolympian L 763 / K 28,6 / Øtube 38 / M20 x 1,5 / M30 x 1,5	24059

illustration	ref. no.	description	febi
	Volvo Truck 20581086	tie rod With castle nuts and split-pins FH, FH12, FH16, FM9, FM12, FM L 1669/1737 / K 27 / Ø 42 / M1 M24 x 1,5 / M2 M30 x 1,5 / LHT/RHT	35660
	Volvo Truck 20581089	tie rod end With castle nut and split-pin FH, FH12, FH16, FM9, FM12, FM L 136/160 / K 27 / M1 M24 x 1,5 / M2 M30 x 1,5 / RHT	35662
	Volvo Truck 20710008	tie rod end With castle nut and split-pin FH, FH12, FH16, FM9, FM12, FM L 140 / K 27 / M1 M24 x 1,5 / M2 M30 x 1,5 / LHT	35661
	Volvo Truck 2110693	drag link With castle nuts and split-pins FH, FH12, FH12 (BR), FH16, FM, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR) L 863 / K 28,6 / Øtube 52 / M1 M20 x 1,5 / M2 M30 x 1,5 / LHD	23985
	Volvo Truck 21106936	drag link With castle nuts and split-pins FH, FH12, FH16, FM, FM7, FM9, FM10, FM12 L 885 / K 28,6 / Øtube 50 / M20 x 1,5	35185
	Volvo Truck 21106938	tie rod With castle nuts and split-pins FH, FH12, FH16, FM, FM12 L 1597 / K 32 / Øtube 60 / M1 M24 x 1,5 / M2 M30 x 1,5 /	35648
	Volvo Truck 21106952	drag link With castle nuts and split-pins FH, FH12, FH16, FM, FM7, FM9, FM10, FM12 L 790 / K 29 / Øtube 52 / RHD	34119
	Volvo Truck 21252480	drag link With castle nuts and split-pins FH, FH12, FH16, FM, FM9, FM12 L 563 / K 28,6 / Øtube 50	35177
	Volvo Truck 21260274	tie rod With castle nuts and split-pins FH, FH12, FH16, FL6, FM, FM7, FM9, FM10, FM12 L 1634 / K 28,6 / Øtube 50 / M1 M20 x 1,5 / M2 M30 x 1,5	35685
	Volvo Truck 21260286	tie rod With castle nuts and split-pins F12, F16, FH12 (J), FH16, FH16 (J), FL7, FL10, FI12, FM7, FM10, FM12 L 1640 / K 28,8 / Øtube 58	35191
	Volvo Truck 21260296	tie rod With castle nuts and split-pins FH16, FM, FM9 L 1580 / K 28,8 / Øtube 50 / M1 M20 x 1,5 / M2 M30 x 1,5	35398
	Volvo Truck 21263821	tie rod- / drag link end With castle nut and split-pin FH, FH12, FH16, FM, FM7, FM9, FM10, FM12 L 145 / K 28 / M20 x 1,5 / M1 M20 x 1,5 / M2 M30 x 1,5 / RHT	34103
	Volvo Truck 21308024	drag link With castle nuts and split-pins B10B, B10BLE, B10M, B12, B12B, B12M, B12M L 1025 / K 28,6 / Øtube 60 / M20 x 1,5	35171

illustration	ref. no.	description	febi
	Volvo Truck 21560894	drag link With castle nuts and split-pins FE L 884 / K 30 / Ø tube 62 / M1 M30x1,5 / M2 M24x1,5 / LHT	39599
	Volvo Truck 21560963	tie rod With castle nuts and split-pins FE L 1686 / M1 M30x1,5 / M2 M24x1,5 / K 30 / Ø tube 62	39596
	Volvo Truck 276193	king pin set without compression bearing, single set FE6 USA, FE7 USA, FL6, FL608 - 615, B6, B6BLE L 222,03 / Ø 35,34/45,12 / RHT	31103
	Volvo Truck 3090266	king pin set without compression bearing, single set F10, F10 AUS, F12, F12 AUS, F16, FH12, FH12J, FH16, , FH16J, FL6, FL7, FL10, FL12, FL616 - 619, FM7, FM10, FM10 (BR), FM12, FM12 (BR), FS7, N10 , N10 USA, N12, N12 USA, NH12, NH12 (BR), NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7L, B7L DD, B7R, B9S, B9TL, B10B, B10BLE, B10L, B10M, B12, B12 (BR), B12B, Olympian, Superolympian L 252 / ØA 36/50	04541
	Volvo Truck 3090266 S1	king pin set with thrust bearing, single set F10, F10 AUS, F12, F12 AUS, F16, FH12, FH12 (BR), FH12J, FH16, FH16J, FL6, FL7, FL10, FL12, FL616 - 619, FM7, FM10, FM10 (BR), FM12, FM12 (BR), FS7, N10 , N10 USA, N12, N12 USA, NH12, NH12 (BR), NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7L, B7L DD, B7R, B9S, B9TL, B10B, B10BLE, B10L, B10M, B12, B12 (BR), B12B, Olympian, Superolympian L 252 / ØA 36/50	09375
	Volvo Truck 3090267	king pin set without compression bearing, single set F7, F10, F12, F16, FE6 USA, FE7 USA, FL6, FL7, FL10 AUS, FL12, FL616 - 619, FS7, N7, N10, N10 USA, N12, N12 USA, NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7, B7F, B7R, B7R (BR), B10M (BR), B10R (BR), B12 (BR), B58 (BR) L 237 / ØA 37/48	03407
	Volvo Truck 3090267 S1	king pin set with thrust bearing, single set F7, F10, F12, F16, FE6 USA, FE7 USA, FL6, FL7, FL10 AUS, FL12, FL616 - 619, FS7, N7, N10, N10 USA, N12, N12 USA, NL10 AUS, NL10 (BR), NL10 S, NL12 AUS, NL12 (BR), NL12 S, B7, B7F, B7R, B7R (BR), B10M (BR), B10R (BR), B12 (BR), B58 (BR) L 237 / ØA 37/48	08651
	Volvo Truck 3092189	tie rod end With castle nut and split-pin FM12 L140 / K 28,6 / M1 M30x1,5 / M2 M24x1,5 / RHT	39407
	Volvo Truck 3092467	king pin set without compression bearing, single set FH12 (BR), FM7, FM10, FM10 (BR), FM12, FM12 (BR), NH12, NH12 (BR) L 222 / Øtube 40/51	28583

illustration	ref. no.	description	febi
	Volvo Truck 3092472	tie rod- / drag link end With castle nut and split-pin FH12, FH12 (BR), FH12J, FH16, FH16J, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR), NH12, NH12 (BR) L 120 / M20 x 1,5 / M30 x 1,5 / K 28,6 / RHT	11114
	Volvo Truck 3093731	king pin set without compression bearing, single set FH12, FH16, FL6, FM7, FM9, FM10, FM12, NH12, B7R, B9R, B12B, B12M L 300 / Øtube 40/60	28584
	Volvo Truck 3116050	drag link With castle nuts and split-pins Olympian L 1822 / K 31,5 / Øtube 50 / RHD	24069
	Volvo Truck 3124480	drag link With castle nuts and split-pins FL4, FL608 - 615 L 978 / K 22 / Ø 30 / M1 M20 x 1,5 / M2 M30 x 1,5 / LHD / RHD	18411
	Volvo Truck 3986450	tie rod With castle nuts and split-pins FH, FH12, FH12 (BR), FH12J, FH16, FH16J, FM, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR), NH12, NH12 (BR), VHD L 1645 / K 28,6 / Ø 42 / M1 M20 x 1,5 / M2 M30 x 1,5	18413
	Volvo Truck 3987354	stabiliser link for radius rod with lock nuts FH12, FH16, FM7, FM10, FM12 L 438 / K 28,6 / M20x1,5	27009
	Volvo Truck 3988701	drag link With castle nuts and split-pins FH12, FH16, FH16J, FH565, FM7, FM10, FM10 (BR), FM12, FM12 (BR), NH565 L 861 / K 28,6 / Øtube 52 // M1 M20 x 1,5 / M2 M30 x 1,5 / RHD	18412
	Volvo Truck 3988968	tie rod- / drag link end With castle nut and split-pin FH12, FH12 (BR), FH12J, FH16, FH16J, FH565, FM7, FM9, FM10, FM10 (BR), FM12, FM12 (BR), NH12, NH12 (BR), NH565 L 120 / K 28,6 / Øtube 52/ M20 x 1,5 / M30 x 1,5 / LHT	11115
	Volvo Truck 6771112	tie rod With castle nuts and split-pins FE6 USA, FL4, FL608 - 615 L 1582 / K 26 / Øtube 38 // M20 x 1,5 / M30 x 1,5	23919
	Volvo Truck 6771120	tie rod With castle nuts and split-pins FL4, FL608 - 615, FLC L 1556 / K 22 / Øtube 32 / M18 x 1,5 / M24 x 1,5	24061
	Volvo Truck 6790572	drag link With castle nuts and split-pins FE6 USA, FL4, FL608 - 615 L 871 / K 26 / Øtube 42 / M20 x 1,5 / M30 x 1,5 / LHD	18410
	Volvo Truck 6799189	drag link With castle nuts and split-pins FL4, FL616 - 619 L 893 / K 30 / Øtube 40 / M22 x 1,5 / M30 x 1,5 / LHD	24063

suitable for:
Volvo Truck



**Truck
Division**



illustration	ref. no.	description	febi
	Volvo Truck 6799190	drag link with lock nuts FL4, FL616 - 619 L 893 / K 30 / Øtube 40 / M22 x 1,5 / M30 x 1,5 / RHD	24070
	Volvo Truck 8151876	ball joint for steering hydraulic cylinder with castle nut and splint FH12, FH16, FH565, FL7, FL10, FL12, FM7, FM10, FM12, NH12, NH565 L 100 / K 38 / M1 M26x1,5 / M2 30x1,5 / RHT	39403
	Volvo Truck 8154444	drag link With castle nuts and split-pins FL10, FL12 L 934 / K 31,5 / Øtube 50 / M24 x 1,5 / M30 x 1,5 / LHD	24072
	Volvo Truck 85115641	tie rod With castle nuts and split-pins FL6 L 1640 / K 28,9 / Øtube 50 / M20 x 1,5 / M30 x 1,5 / RHT	35422

ref. no.

DAF

0067 303	03957	1
0067 389	03956	1
0069 867	04605	1
0094 016	15756	1
0094 029	15759	1
0094 038	02175	1
0094 613	17528	4
0100 197	04384	2
0110 196	04385	1
0110 197	04384	2
0117 343	15759	1
0161 376	04605	1
0171 215	15756	1
0275 961	35410	2
0275 962	28456	2
0311 300	02546	3
0362 413	17528	4
0525 443	02175	1
0554 765	02175	1
0586 714	09985	2
0586 753	02545	3
0593 883	39616	4
0606 922	14561	1
0606 923	14562	1
0607 053	02953	5
0607 073	09985	2
0607 451	04384	2
0607 452	04385	1
0607 453	04384	2
0607 981	02954	5
0607 998	02546	3
0607 999	02545	3
0608 000	04605	1
0608 530	12975	2
0609 634	09985	2
0609 643	09985	2
0648 637	39826	2
0694 298	02545	3
0694 360	02545	3
0696 205	02953	5
0696 225	02953	5

ref. no.


0696 226	02954	5
0698 450	02954	5
0698 609	02545	3
0754 922	18207	2
0890 991	28455	2
1205 215	19197	2
1205 248	19198	2
1228 110	09985	2
1228 114	04384	2
1228 115	02953	5
1229 944	02545	3
1235 514	19133	2
1235 515	19134	2
1247 957	23237	3
1257 890	02954	5
1257 991	28418	3
1257 992	29660	3
1270 853	28330	3
1283 203	35459	2
1283 211	18205	3
1283 212	23237	3
1286 341	35410	2
1286 342	28456	2
1286 343	18207	2
1291 048	35175	4
1291 060	17419	3
1297 572	35079	4
1310 760	39595	3
1311 048	39445	3
1315 447	02546	3
1319 838	02546	3
1329 134	02953	5
1331 925	02545	3
1338 714	02546	3
1351 714	18205	3
1351 715	23237	3
1351 718	28418	3
1351 732	29660	3
1351 734	17419	3
1351 735	35175	4
1351 737	39445	3
1351 740	35288	3
1351 745	39616	4
1353 391	28330	3

ref. no. →



Truck
Division



ref. no.



1361 155	35079	4
1380 417	39594	4
1385 488	39616	4
1385 490	29660	3
1385 492	23237	3
1385 493	28418	3
1385 497	18205	3
1385 498	39445	3
1385 499	17419	3
1385 500	35175	4
1389 190	39389	4
1395 994	35402	4
1401 944	32867	4
1403 898	35590	4
1405 309	35590	4
1405 655	32876	5
1406 025	32876	5
1406 600	39423	5
1407 144	32876	5
1426 101	17528	4
1433 449	39085	4
1451 121	39085	4
1451 122	39349	4
1451 123	39084	4
1451 129	39594	4
1602 821	28457	5
1603 789	02954	5
1604 247	32498	5
1604 248	32536	5
1611 088	02953	5
1689 604	15246	5
1689 605	15247	5
1700 000	38705	5
1700 912	32876	5
1700 913	39423	5
1703 472	32536	5
1703 473	32498	5
1705 907	32536	5
1705 908	32498	5
1732 980	39424	5
1743 555	39595	3
1902 996	32498	5
1902 997	32536	5
ACHF 241	02546	3

ref. no.



ACHF 242	02545	3
ACU 9239	15754	1
ACU 9240	15755	1
ACU 9241	04385	1
ACU 9242	04384	2
AMPA345	15247	5
AMPA346	15246	5
MAK 1295	02546	3
MAK 1296	02545	3

EvoBus

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628 320 01 89	30274	6
628 320 02 89	30273	6
628 320 03 89	30275	6
628 320 10 89	30272	5
628 320 11 89	30273	6
628 320 12 89	30274	6
628 320 13 89	30275	6
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302 330 11 03	24154	6
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302 330 16 03	24154	6
302 330 17 03	24153	6
305 330 04 03	24148	6
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305 330 11 03	24148	6
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356 330 01 03	24149	6
357 330 02 03	24151	6
357 330 04 03	24151	6
357 330 05 03	24151	6
358 330 05 03	24141	6
381 330 03 03	24141	6
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381 330 07 03	24141	6
385 330 05 03	02737	6
385 330 06 03	02737	6
385 330 11 03	02737	6

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385 330 15 03	02737	6
389 330 01 03	24154	6
613 330 00 03	24145	6
613 330 01 03	24149	6
307 330 00 19/2	06010	6
391 330 00 19/2	06016	7
391 330 00 19/2S	06017	7
300 330 01 19	11480	6
307 330 00 19	06009	7
355 330 03 19	04312	7
355 330 03 19 S1	12361	7
360 330 06 19	04320	7
360 330 06 19 S1	12362	7
391 330 00 19	06015	7
655 330 04 19 S1	15905	7
655 330 05 19 S1	15906	7
675 330 02 19	08535	7
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305 460 07 05	24147	8
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357 460 14 05	17075	8
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001 460 44 48	26210	9
001 460 77 48	07280	9
001 460 97 48	26210	9
356 463 00 15	24150	9
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307 586 00 33/2	06010	6
391 586 00 33/2	06016	7
391 586 00 33/2S	06017	7
307 586 00 33	06009	7

ref. no. →

Truck
Division

ref. no.



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391 586 00 33	06015	7
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6.851.532.000	22789	10
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8.919.800.432.0	19174	10

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0 0190 3652	14603	10
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0 0190 4697 S1	18419	10
0 0190 4698 S1	18420	10
0 0299 2185 S1	18420	10
0 0468 8948	15616	10
0 0468 8949	15615	10
0 0471 1108	22832	10
0 0474 1171	39499	10
0 0474 7961	14484	10
0 0484 4041	28409	12
0 0485 4871	24003	11
0 0485 4874	14627	11
0 0813 1582	15139	11
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0 0819 3649	12974	12
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0 4208 6458	15140	11
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81.36305.0015 S2	05869	13
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81.44205.6016 S2	24648	14
81.44205.6017 S1	11369	15
81.44205.6017 S2	24646	15
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81.44205.6019 S1	24658	15
81.44205.6020	10608	15
81.44205.6020 S1	24650	15
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81.46610.6659	24166	16
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81.46610.6704	35403	17
81.46610.6721	02738	17
81.46610.6722	02738	17
81.46610.6723	02738	17
81.46610.6725	19896	16
81.46610.6735	24173	17
81.46610.6743	24173	17

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81.46610.6753	23704	19
81.46610.6754	23704	19
81.46610.6779	28206	16
81.46610.6780	28206	16
81.46610.6782	28206	16
81.46610.6790	17578	16
81.46610.6798	35403	17
81.46610.6799	35403	17
81.46610.6816	23703	18
81.46610.6876	35403	17
81.46611.6006	35151	17
81.46611.6007	35151	17
81.46611.6050	24173	17
81.46611.6052	24173	17
81.46611.6063	19892	17
81.46611.6064	24171	17
81.46611.6067	35404	17
81.46611.6096	32336	17
81.46611.6097	32336	17
81.46611.6099	32336	17
81.46611.6104	28679	17
81.46611.6105	28679	17
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81.46611.6139	39592	17
81.46611.6157	38230	17
81.46611.6158	38230	17
81.46611.6159	38230	17
81.46611.6161	39368	17
81.46611.6162	39368	17
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81.46611.6197	32336	17
81.46611.6198	32336	17
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81.46611.6200	28679	17
81.46611.6201	39592	17
81.46611.6202	39592	17
81.46611.6203	39592	17

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81.46611.6205	32336	17
81.46611.6206	28679	17
81.46611.6216 S1	02738	17
81.46611.6708	35404	17
81.46710.6080	24175	19
81.46710.6081	24167	18
81.46710.6112	04377	17
81.46710.6118	24177	18
81.46710.6122	03939	18
81.46710.6131	23703	18
81.46710.6134	03939	18
81.46710.6136	24175	19
81.46710.6137	24167	18
81.46710.6162	24177	18
81.46710.6163	04377	17
81.46710.6164	24177	18
81.46710.6165	04377	17
81.46710.6167	03939	18
81.46710.6172	24175	19
81.46710.6173	24167	18
81.46710.6189	24177	18
81.46710.6194	03939	18
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81.46710.6198	04377	17
81.46710.6238	04376	18
81.46710.6240	04376	18
81.46710.6242	04376	18
81.46710.6265	23703	18
81.46710.6266	23703	18
81.46710.6280	24171	17
81.46710.6294	24167	18
81.46710.6295	24175	19
81.46710.6313	24171	17
81.46710.6317	24171	17
81.46710.6319	24171	17
81.46710.6337	24175	19
81.46710.6345	24175	19
81.46710.6353	04377	17
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81.46710.6367	24177	18
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81.46710.6388	24177	18
81.46710.6393	24177	18
81.46710.6394	24177	18
81.46710.6409	04376	18
81.46710.6410	04376	18
81.46710.6411	04376	18
81.46710.6419	24167	18
81.46710.6421	24175	19
81.46710.6434	02090	18
81.46710.6435	02090	18
81.46710.6436	23692	18
81.46710.6437	23692	18
81.46710.6442	24168	18
81.46710.6443	24168	18
81.46710.6444	24167	18
81.46710.6451	24175	19
81.46710.6455	23692	18
81.46710.6456	02090	18
81.46710.6460	24168	18
81.46710.6830	03939	18
81.46710.6836	03939	18
81.46710.6851	31982	18
81.46710.6852	31982	18
81.46710.6853	31982	18
81.46710.6862	31981	18
81.46710.6863	31981	18
81.46710.6864	31981	18
81.46710.6865	28676	18
81.46710.6866	28676	18
81.46710.6876	24175	19
81.46710.6877	24167	18
81.46710.6879	24167	18
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81.46710.6912	03939	18
81.46710.6932	35081	18
81.46710.6933	35081	18
81.46710.6934	35081	18

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81.46710.6994	28209	18
81.46711.6711	35081	18
81.46711.6712	31981	18
81.46711.6717	28676	18
81.46711.6719	31982	18
81.46711.6725	04377	17
81.46711.6726	28209	18
81.46711.6729	31982	18
81.46711.6736	03939	18
81.46711.6759	24167	18
81.46711.6760	24167	18
81.46711.6761	24167	18
81.46711.6762	24175	19
81.46711.6763	24175	19
81.46711.6773	19898	19
81.46711.6785	35081	18
81.46711.6786	31981	18
81.46711.6801	28676	18
81.46711.6841	31982	18
81.46711.6845	31981	18
81.46711.6846	35081	18
81.46711.6858	19898	19
81.46711.6859	19898	19
81.46711.6860	19898	19
81.46711.6861	19898	19
81.46711.6862	19898	19
81.46711.6863	19898	19
81.46711.6864	28676	18
81.46711.6869	28676	18
81.46711.6883	19898	19
81.46711.6921	19898	19
81.95301.0087	07279	19
81.95301.6237	07279	19
81.95301.6263	21595	19
81.95301.6271	39405	19
85.46610.6005	35173	19
85.46610.6012	39343	19
85.46610.6021	35172	19
85.46610.6030	19896	16
85.46610.6031	23704	19
85.46610.6051	35173	19
85.46610.6102	19896	16
85.46610.6104	23704	19

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85.46610.6105	35173	19
85.46610.6112	39343	19
85.46610.6121	35172	19
85.46610.6140	35172	19
85.46610.6141	35173	19
85.46610.6142	39343	19
85.46610.6156	35179	19
85.46610.6201	19896	16
85.46610.6203	23704	19
85.46610.6205	35173	19
85.46610.6212	39343	19
85.46610.6231	35173	19

Mercedes-Benz Truck

309 330 12 03	02735	19
309 330 14 03	02735	19
309 330 19 03	02735	19
309 330 21 03	02735	19
346 330 29 03	24143	19
346 330 39 03	21310	22
346 330 40 03	24144	20
346 330 43 03	24143	19
346 330 44 03	24143	19
346 330 45 03	23906	20
346 330 46 03	24144	20
346 330 48 03	24144	20
346 330 49 03	21310	22
346 330 51 03	23906	20
352 330 02 03	23901	20
352 330 16 03	19041	20
352 330 19 03	19041	20
352 330 23 03	19041	20
352 330 24 03	19041	20
358 330 00 03	23901	20
358 330 06 03	23901	20
358 330 07 03	23901	20
358 330 08 03	23901	20
371 330 70 03	17783	20
391 330 06 03	24132	20
391 330 08 03	24132	20
391 330 10 03	24132	20
391 330 12 03	24132	20
393 330 00 03	17783	20

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393 330 02 03	17783	20
393 330 03 03	17783	20
393 330 04 03	17783	20
602 330 07 03	06250	27
617 330 02 03	23894	20
617 330 03 03	23894	20
620 330 05 03	24038	20
620 330 06 03	24038	20
625 330 03 03	19329	21
625 330 09 03	18938	21
625 330 10 03	24111	20
625 330 12 03	18938	21
625 330 15 03	24105	22
625 330 16 03	24105	22
625 330 20 03	19329	21
625 330 21 03	19329	21
625 330 24 03	24105	22
625 330 25 03	24105	22
625 330 26 03	19329	21
625 330 27 03	19329	21
625 330 28 03	24111	20
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625 330 32 03	21310	22
667 330 03 03	23898	20
667 330 04 03	23898	20
667 330 05 03	23898	20
667 330 06 03	23898	20
669 330 04 03	18941	21
669 330 05 03	18941	21
670 330 00 03	18941	21
670 330 01 03	18941	21
670 330 02 03	18941	21
670 330 03 03	18941	21
676 330 02 03	19699	21
676 330 03 03	23897	21
676 330 04 03	19699	21
676 330 05 03	23897	21
676 330 07 03	19699	21
676 330 08 03	23897	21
676 330 09 03	19699	21
676 330 10 03	23897	21
677 330 03 03	23893	21
677 330 04 03	23893	21
941 330 00 03	19216	21

ref. no.		
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941 330 02 03	19216	21
941 330 03 03	19216	21
942 330 00 03	24136	21
942 330 01 03	24136	21
942 330 02 03	24136	21
942 330 03 03	19218	21
942 330 04 03	19218	21
942 330 05 03	19329	21
942 330 06 03	19329	21
942 330 07 03	24136	21
942 330 08 03	24105	22
942 330 09 03	19329	21
942 330 11 03	24136	21
942 330 16 03	19218	21
942 330 23 03	24136	21
944 330 02 03	18938	21
944 330 05 03	21310	22
944 330 17 03	21310	22
945 330 00 03	23890	22
945 330 01 03	23890	22
945 330 02 03	19217	22
945 330 03 03	19217	22
945 330 04 03	23890	22
945 330 05 03	19217	22
945 330 06 03	23890	22
949 330 02 03	24105	22
949 330 06 03	28275	22
949 330 07 03	28275	22
949 330 09 03	24105	22
949 330 10 03	39610	22
949 330 11 03	39610	22
949 330 12 03	32982	22
949 330 15 03	28275	22
949 330 16 03	28275	22
949 330 17 03	39610	22
949 330 18 03	32982	22
949 330 21 03	39610	22
949 330 22 03	32982	22
970 330 00 03	24109	22
970 330 01 03	24109	22
970 330 02 03	24109	22
970 330 03 03	24109	22
970 330 04 03	24109	22

ref. no.		
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975 330 03 03	23891	23
975 330 08 03	23891	23
975 330 16 03	23891	23
975 330 17 03	23891	23
300 330 00 19/2	11404	23
310 330 03 19/2	05783	23
316 330 01 19/2	05701	23
316 330 01 19/2S	02785	23
326 330 02 19/2	05390	24
343 330 02 19/2	05931	24
343 330 02 19/2S	06007	24
391 330 00 19/2	06016	24
391 330 00 19/2S	06017	24
000 330 13 19	26285	23
300 330 00 19	11403	23
300 330 05 19	10309	23
310 330 03 19	03259	23
316 330 01 19	04295	23
326 330 02 19	04332	23
326 330 02 19 S	05390	24
326 330 02 19 S1	05390	24
343 330 02 19	05930	24
343 330 02 19 S	05930	24
346 330 02 19	15991	24
357 330 00 19	15813	24
391 330 00 19	06015	24
391 330 00 19 S1	18954	24
611 330 00 19	03652	25
611 330 03 19	10204	25
611 330 04 19	10205	25
625 330 01 19	06891	25
625 330 02 19	06892	25
625 330 04 19	18834	25
655 330 04 19 S1	15905	25
655 330 06 19 S1	15901	25
655 330 07 19 S1	15903	25
670 330 01 19	08802	26
670 330 02 19	08803	26
675 330 00 19	08803	26
675 330 01 19	08802	26
942 330 02 19 S1	15865	26
942 330 04 19 S1	15897	26
000 330 08 35	23911	26

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ref. no.		
000 330 09 35	23912	26
000 330 10 35	19215	26
000 330 11 35	39872	26
000 330 26 35	23911	26
000 330 27 35	23911	26
000 330 28 35	01358	26
000 330 40 35	01358	26
000 330 69 35	23911	26
000 330 70 35	23912	26
000 330 77 35	01358	26
001 330 10 35	23911	26
001 330 12 35	19215	26
001 330 14 35	19215	26
001 330 21 35	01358	26
001 330 26 35	01358	26
001 330 88 35	26010	26
310 330 00 35	23910	27
310 330 01 35	23909	27
310 330 16 35	23909	27
310 330 20 35	23910	27
310 330 21 35	23909	27
310 330 25 35	23909	27
601 330 04 35	03387	27
601 330 05 35	06250	27
601 330 06 35	03387	27
601 330 52 35	06250	27
601 330 53 35	03387	27
316 332 04 06/2S	02785	23
326 332 02 06	05390	24
000 338 16 10	19215	26
000 460 40 05	31370	27
000 460 41 05	39345	27
000 460 43 05	24085	27
000 460 49 05	35366	27
000 460 54 05	31370	27
000 460 55 05	39345	27
000 460 71 05	18801	27
000 460 92 05	22395	27
000 460 93 05	22395	27
000 460 95 05	28280	28
000 460 98 05	24086	27
000 460 99 05	24086	27
001 460 03 05	15783	28
001 460 04 05	15783	28

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001 460 11 05	35293	28
001 460 13 05	28273	28
001 460 15 05	28298	28
001 460 29 05	19860	28
001 460 30 05	19860	28
001 460 51 05	24087	28
001 460 55 05	28625	28
001 460 61 05	24091	29
001 460 67 05	18801	27
001 460 69 05	22395	27
001 460 71 05	28280	28
001 460 73 05	28298	28
001 460 81 05	24087	28
001 460 86 05	24088	28
001 460 87 05	24088	28
001 460 89 05	24092	29
001 460 90 05	24089	28
001 460 91 05	24089	28
001 460 96 05	24090	28
001 460 97 05	18966	29
001 460 98 05	35482	29
001 460 99 05	35482	29
002 460 04 05	35293	28
002 460 05 05	28273	28
002 460 07 05	28625	28
002 460 12 05	24091	29
002 460 13 05	24092	29
002 460 21 05	18966	29
002 460 24 05	24093	29
002 460 30 05	24093	29
002 460 43 05	21035	29
002 460 44 05	21035	29
002 460 45 05	17484	29
002 460 46 05	17484	29
002 460 47 05	26576	29
002 460 48 05	26576	29
002 460 49 05	26881	29
002 460 50 05	26881	29
002 460 51 05	26883	29
002 460 52 05	26883	29
002 460 63 05	38130	29
002 460 64 05	38130	29
002 460 96 05	27241	30
002 460 97 05	27241	30

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003 460 47 05	32990	30
309 460 03 05	02734	30
309 460 05 05	02734	30
309 460 10 05	02734	30
309 460 12 05	02734	30
309 460 13 05	02734	30
309 460 29 05	02734	30
309 460 30 05	02734	30
309 460 31 05	02734	30
309 460 32 05	02734	30
313 460 00 05	23899	30
313 460 01 05	23899	30
316 460 06 05	03922	30
316 460 08 05	03922	30
335 460 00 05	12972	30
343 460 08 05	12973	30
343 460 10 05	12973	30
343 460 12 05	12973	30
343 460 14 05	12973	30
343 460 15 05	12973	30
345 460 75 05	24045	31
346 460 00 05	12972	30
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346 460 50 05	12972	30
352 460 21 05	12265	30
352 460 22 05	12971	30
352 460 23 05	19703	30
352 460 24 05	19703	30
352 460 29 05	12265	30
352 460 30 05	12971	30
352 460 31 05	19703	30
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352 460 33 05	24045	31
352 460 37 05	24044	30
352 460 46 05	12265	30
352 460 47 05	12971	30
352 460 48 05	19703	30
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352 460 55 05	12265	30
352 460 56 05	19703	30
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352 460 59 05	19703	30
352 460 66 05	24044	30
352 460 71 05	24044	30

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355 460 59 05	24043	31
355 460 60 05	24043	31
360 460 02 05	24045	31
360 460 08 05	24045	31
360 460 21 05	24045	31
375 460 00 05	26880	35
375 460 03 05	26884	35
375 460 04 05	17484	29
375 460 15 05	28273	28
375 460 16 05	28298	28
383 460 06 05	02744	31
383 460 07 05	24041	31
383 460 08 05	23900	31
383 460 14 05	02744	31
383 460 16 05	23900	31
383 460 21 05	24041	31
383 460 23 05	02744	31
383 460 24 05	23900	31
383 460 44 05	02744	31
383 460 45 05	23900	31
383 460 66 05	24041	31
383 460 67 05	24041	31
385 460 08 05	24133	31
385 460 20 05	24133	31
385 460 34 05	24133	31
387 460 00 05	19039	31
387 460 06 05	18942	31
387 460 07 05	24039	31
387 460 14 05	07983	31
387 460 15 05	24039	31
387 460 32 05	07983	31
387 460 33 05	07983	31
387 460 35 05	24039	31
387 460 36 05	24039	31
387 460 44 05	18942	31
387 460 45 05	18942	31
387 460 48 05	19039	31
387 460 49 05	19039	31
391 460 06 05	24123	31
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391 460 16 05	24123	31
391 460 17 05	24121	32
391 460 18 05	24121	32

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ref. no.		
601 460 00 05	02734	30
601 460 01 05	02734	30
601 460 02 05	02734	30
601 460 03 05	02734	30
617 460 00 05	17153	32
617 460 02 05	17153	32
617 460 24 05	24117	32
617 460 28 05	17153	32
617 460 32 05	30904	32
617 460 34 05	24117	32
617 460 35 05	06372	32
617 460 36 05	06372	32
619 460 25 05	17315	32
619 460 29 05	17315	32
619 460 52 05	17315	32
620 460 00 05	06582	32
620 460 01 05	24113	32
620 460 04 05	19339	32
620 460 20 05	06582	32
620 460 21 05	24113	32
620 460 28 05	06582	32
620 460 29 05	19339	32
620 460 30 05	19339	32
620 460 37 05	06582	32
620 460 38 05	24113	32
620 460 39 05	24113	32
620 460 40 05	24114	32
620 460 41 05	24114	32
622 460 02 05	24115	32
622 460 03 05	24115	32
622 460 04 05	24116	33
622 460 09 05	24115	32
622 460 10 05	24115	32
622 460 14 05	24116	33
622 460 15 05	24116	33
625 460 25 05	24112	33
625 460 36 05	31370	27
625 460 42 05	39345	27
625 460 48 05	24085	27
625 460 76 05	31370	27
625 460 78 05	39345	27
625 460 85 05	35366	27
647 460 02 05	24039	31
647 460 03 05	24039	31

ref. no.		
667 460 07 05	39659	33
667 460 10 05	39659	33
667 460 15 05	26391	33
667 460 16 05	26317	35
667 460 17 05	26391	33
668 460 05 05	06578	33
668 460 09 05	06578	33
668 460 11 05	06578	33
668 460 15 05	18940	33
668 460 17 05	18940	33
668 460 19 05	18940	33
668 460 21 05	26882	33
668 460 22 05	26882	33
668 460 23 05	29642	33
668 460 24 05	29642	33
670 460 08 05	30903	33
670 460 09 05	39597	33
670 460 12 05	30903	33
670 460 16 05	30903	33
670 460 18 05	39597	33
670 460 20 05	30903	33
670 460 22 05	39597	33
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670 460 27 05	06579	33
670 460 28 05	23892	34
670 460 29 05	23892	34
673 460 02 05	15934	34
673 460 04 05	15934	34
673 460 06 05	15934	34
673 460 08 05	15934	34
675 460 10 05	09283	34
675 460 11 05	28146	34
675 460 12 05	14633	34
675 460 13 05	24107	34
675 460 16 05	09283	34
675 460 17 05	28146	34
675 460 18 05	14633	34
675 460 19 05	24107	34
675 460 22 05	09283	34
675 460 23 05	28146	34
675 460 24 05	14633	34
675 460 25 05	24107	34
675 460 28 05	09283	34
675 460 29 05	28146	34

ref. no.


675 460 30 05	14633	34
675 460 31 05	24107	34
676 460 11 05	09308	34
676 460 15 05	09308	34
676 460 19 05	23895	34
970 460 07 05	24110	34
970 460 08 05	26575	34
970 460 09 05	24110	34
970 460 10 05	26575	34
972 460 10 05	39466	34
972 460 12 05	39466	34
972 460 14 05	26574	35
972 460 16 05	26574	35
972 460 18 05	26884	35
972 460 20 05	26884	35
974 460 04 05	26745	35
974 460 08 05	26745	35
974 460 10 05	26880	35
974 460 11 05	32990	30
974 460 12 05	26880	35
974 460 13 05	32990	30
974 460 22 05	26745	35
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000 460 57 48	18885	35
000 460 58 48	21037	35
000 460 61 48	21037	35
000 460 68 48	18885	35
000 460 69 48	21037	35
000 460 70 48	18885	35
000 460 71 48	21037	35
001 460 04 48	18885	35
001 460 05 48	21037	35
001 460 06 48	32234	35
001 460 11 48	18885	35
001 460 13 48	21037	35
001 460 15 48	39025	35
001 460 16 48	39025	35
001 460 17 48	18885	35
001 460 25 48	21037	35
001 460 40 48	26002	35
001 460 76 48	18885	35
001 460 79 48	21037	35
002 460 06 48	39025	35
000 463 10 29	03387	27

ref. no.


310 586 01 33/2	05783	23
316 586 01 33/2	05701	23
316 586 01 33/2S	02785	23
326 586 00 33/2	05390	24
343 586 02 33/2	05931	24
343 586 02 33/2S	06007	24
391 586 00 33/2	06016	24
391 586 00 33/2S	06017	24
310 586 01 33	03259	23
316 586 01 33	04295	23
326 586 00 33	04332	23
343 586 02 33	05930	24
389 586 00 33	06015	24
391 586 00 33	06015	24
667 460 18 05	26317	35

NEOPLAN

0803.551.00	19179	36
0821.358.29 S1	15338	36

RVI Trucks

00 00 712 758	08708	37
00 00 721 608	08708	37
00 23 123 247	08708	37
00 23 123 269	09309	36
50 00 242 466	08792	36
50 00 242 467	08793	36
50 00 242 476	08792	36
50 00 242 482	08792	36
50 00 242 487	08792	36
50 00 242 488	08793	36
50 00 242 746	08792	36
50 00 295 214	08792	36
50 00 295 215	08793	36
50 00 336 305	30280	36
50 00 352 082	08798	36
50 00 352 083	08798	36
50 00 450 713	35532	36
50 00 450 714	35533	36
50 00 541 230	08798	36
50 00 588 469	08792	36
50 00 588 470	08793	36
50 00 588 471	08792	36

ref. no. →



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ref. no.		
50 00 590 055	08792	36
50 00 725 267	08729	37
50 00 745 719	15617	37
50 00 748 784	08708	37
50 00 748 868	08708	37
50 00 783 889	08708	37
50 00 786 902	09314	37
50 00 787 304	08729	37
50 00 787 305	08729	37
50 00 787 306	08729	37
50 00 792 132	39446	40
50 00 794 185	30281	36
50 00 805 280	08793	36
50 00 806 187	08793	36
50 00 814 347	08793	36
50 00 820 879	08793	36
50 00 823 654	08793	36
50 00 874 577	08708	37
50 00 874 578	08708	37
50 00 932 435	18708	38
50 00 998 430	18709	37
50 01 832 582	08792	36
50 01 834 533	08793	36
50 01 852 452	27209	37
50 01 855 163	09309	36
50 01 858 759	27208	36
50 01 858 760	27207	36
50 01 858 763	27209	37
50 01 860 359	09314	37
50 01 868 363	27795	37
50 01 868 366	27794	37
50 01 868 374	27485	37
50 01 868 385	39599	40
50 10 037 418	18704	37
50 10 037 602	18704	37
50 10 037 603	18704	37
50 10 060 764	18599	37
50 10 064 715	39664	40
50 10 098 467	35411	38
50 10 130 344	18706	37
50 10 130 393	15613	40
50 10 130 446	18704	37
50 10 130 447	18704	37
50 10 130 452	08708	37

ref. no.		
50 10 130 453	08708	37
50 10 130 456	18704	37
50 10 138 691	08708	37
50 10 144 551	15617	37
50 10 144 552	08729	37
50 10 144 556	15617	37
50 10 145 077	09314	37
50 10 145 581	27194	39
50 10 145 584	35411	38
50 10 163 161	18704	37
50 10 163 162	18704	37
50 10 163 163	18704	37
50 10 174 785	18709	37
50 10 174 787	18708	38
50 10 216 742 S1	28400	40
50 10 229 243	27846	39
50 10 239 340	15618	38
50 10 259 241	35415	38
50 10 294 287	18629	38
50 10 294 288	18702	38
50 10 294 289	18703	40
50 10 294 320	39119	38
50 10 294 502	18701	38
50 10 294 720	35401	38
50 10 305 367	35399	39
50 10 308 082	18712	38
50 10 308 215	27194	39
50 10 383 203	27486	38
50 10 383 431	26094	39
50 10 383 529	39695	39
50 10 395 796	35414	39
50 10 439 021	27188	40
50 10 439 022	35413	38
50 10 439 631	35411	38
50 10 488 051	27845	38
50 10 488 052	18705	39
50 10 488 053	27846	39
50 10 488 097	39695	39
50 10 488 098	26093	39
50 10 488 099	26094	39
50 10 488 146	35407	39
50 10 488 164	27487	39
50 10 488 165	35400	39
50 10 488 166	39468	39

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50 10 488 167	35399	39
50 10 557 423	35300	39
50 10 557 523	27486	38
50 10 557 524	35415	38
50 10 566 049	35414	39
50 10 566 058	27194	39
50 10 566 059	18712	38
50 10 566 063	27188	40
50 10 566 064	35413	38
50 10 630 255	27488	40
50 10 630 617	18703	40
50 10 630 813	39599	40
50 10 630 993 S1	28400	40
50 10 630 994 S1	32431	40
55 16 017 400	08798	36
55 16 017 831	08798	36
58 10 116 916	39446	40
74 20 590 486 S1	28585	40
74 20 865 911	39440	40
74 20 913 829	38318	40
74 21 560 892	39599	40
74 85 114 029	39446	40
74 85 114 932	39664	40
74 85 114 938	15613	40

Scania

0 278 663	06082	41
0 278 665	08252	40
0 278 666	08252	40
0 291 398	21728	41
0 300 308	10004	43
0 301 369	21729	41
0 306 913	10004	43
0 306 981	09868	41
0 310 979	09874	41
0 310 980	09875	41
0 345 124	21993	41
0 352 635	06082	41
0 370 875	21714	41
0 381 339	07975	43
0 382 702	09913	41
0 382 774	10004	43
0 382 780	09913	41

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0 388 941	10003	43
0 388 942	09919	41
0 388 943	21713	41
0 389 867	09920	41
0 389 879	21731	41
0 390 784	09159	42
0 395 350	09925	44
0 415 400	09932	42
0 416 159	09933	42
0 445 626	32857	44
0 463 245	35062	44
0 466 881	18097	42
0 475 463	21715	45
0 483 527	35354	45
0 550 257	09937	42
0 550 284	18430	42
0 550 711	04928	42
0 550 722	10049	42
0 550 723	04928	42
0 550 729	05016	42
0 550 730	05016	42
0 550 733	04928	42
0 552 004	06197	42
1 112 023	09960	42
1 112 511	09961	42
1 304 569	18209	43
1 304 571	07975	43
1 305 012	21712	43
1 316 872	21712	43
1 324 483	21712	43
1 334 139	21992	43
1 343 264	28684	44
1 343 266	21730	44
1 343 278	21732	43
1 343 283	21991	44
1 348 271	39461	43
1 358 675	09925	44
1 361 413	18581	44
1 367 628	10003	43
1 367 641	17293	43
1 369 917	10004	43
1 369 919	18209	43
1 375 228	35352	43
1 378 435	09925	44

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1 379 071	17258	44
1 384 025	17258	44
1 384 027	17316	44
1 385 251	18208	44
1 386 618	21727	43
1 388 958	38951	44
1 394 443	39456	43
1 394 444	39450	43
1 394 884	18580	44
1 395 614	18581	44
1 397 866	09925	44
1 409 918	18208	44
1 411 403	38951	44
1 455 327	35354	45
1 479 122	38570	44
1 501 030	18208	44
1 723 895	18208	44
1 732 635	28684	44
1 734 019	18581	44
1 734 020	09925	44
1 734 021	38951	44
1 737 683	18208	44
1 751 418	35354	45
1 755 498	38570	44
1 759 690	21730	44
1 759 691	21991	44
1 766 014	35062	44
1 766 015	32857	44
1 768 898	17258	44
1 769 597	17316	44
1 789 082	35354	45
1 895 858	38570	44
1 897 333	18581	44
1 897 334	38951	44
1 897 335	18208	44
1 897 673	21715	45
1 928 859	35354	45

Volvo Truck

1070199	39717	45
1071344	23803	45
1075005	10756	45
1075006	18333	45

ref. no.



1075153	18334	48
1075664	18412	51
1080786	18336	45
1080788	11652	45
1083744	22049	45
1088985	23986	48
1130567	24051	46
1131742	01909	47
1194390	24050	45
1194824	23979	47
1197338	21173	45
1197339	22260	45
1505759	06240	47
1505855	11648	46
1505857	15619	45
1507822	06239	47
1507823	06240	47
1576092	03409	46
1576093	18330	46
1576816	18331	46
1577080	15619	45
1577081	18961	46
1584620	11653	46
1587489	18331	46
1588017	15619	45
1588018	18961	46
1588263	11653	46
1592939	11649	46
1592940	11650	46
1606274	11648	46
1606277	11653	46
1606282	18331	46
1606283	03409	46
1606284	18330	46
1606897	35191	49
1607483	39658	46
1608954	11652	45
1610074	18332	47
1610338	08244	47
1611864	11648	46
1611880	18965	46
1612254	35191	49
1612781	24051	46
1624093	39658	46

ref. no.		
1626492	39462	46
1626493	11653	46
1626494	11648	46
1626670	18965	46
1626672	23979	47
1626750	18332	47
1626751	08244	47
1628636	18335	47
1628637	18413	51
1629397	39118	48
1629668	11515	47
1695689	18340	47
1695690	18339	47
1696901	01909	47
1697247	18339	47
1698532	06240	47
1698533	06239	47
1698839	18340	47
1698846	06240	47
1698847	06239	47
1699401	01909	47
20361568	35422	52
20374831	35177	49
20375555	23985	49
20375556	34119	49
20390745	35185	49
20392778	35398	49
20393059	23917	47
20393061	18334	48
20393065	23983	48
20393067	39121	48
20393069	17259	48
20393071	34118	48
20393075	39118	48
20393079	26817	48
20393083	23986	48
20393097	35191	49
20393186	23985	49
20393187	34119	49
20443061	27130	48
20443062	27131	48
20443063	27251	48
20443067	27251	48
20444418	27130	48

ref. no.		
20490120	35171	49
20497798	37758	48
20497800	24059	48
20581086	35660	49
20581089	35662	49
20587731	35648	49
20710008	35661	49
20727850	39599	50
20745924	35171	49
20824578	39596	50
20994419	27131	48
20994420	27251	48
2110693	23985	49
21106936	35185	49
21106938	35648	49
21106952	34119	49
21252480	35177	49
21260274	35685	49
21260286	35191	49
21260296	35398	49
21263821	34103	49
21308024	35171	49
21560894	39599	50
21560963	39596	50
270911	03407	50
270911 S	08651	50
270912	04541	50
270912 S	09375	50
271141	03407	50
271141 S	08651	50
271142	04541	50
271142 S	09375	50
276015	03407	50
276015 S	08651	50
276023	04541	50
276023 S	09375	50
276030	03407	50
276030 S	08651	50
276031	04541	50
276031 S	09375	50
276032	03407	50
276032 S	08651	50
276193	31103	50
3090266	04541	50

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ref. no.		
3090266 S	09375	50
3090266 S1	09375	50
3090267	03407	50
3090267 S	08651	50
3090267 S1	08651	50
3090727	11114	51
3090728	11115	51
3092189	39407	50
3092467	28583	50
3092472	06240	47
3092472	11114	51
3093647	34103	49
3093731	28584	51
3110001	11115	51
3112050	37758	48
3112122	24059	48
3116050	24069	51
3124480	18411	51
3127737	23803	45
3173613	27009	51
3198276	35685	49
366758	06240	47
3962343	18413	51
3985570	35191	49
3986433	11515	47
3986450	18413	51
3986452	23985	49
3986736	34103	49
3987354	27009	51
3988695	18334	48
3988697	18334	48
3988698	23917	47
3988700	23917	47
3988701	18412	51
3988704	17259	48
3988708	26817	48
3988710	26817	48
3988711	18413	51
3988764	23983	48
3988766	23983	48
3988767	39121	48
3988965	11114	51
3988968	11115	51
6771112	23919	51

ref. no.		
6771120	24061	51
6777855	18411	51
6790572	18410	51
6791948	18411	51
6799189	24063	51
6799190	24070	52
6884001	06239	47
8151876	39403	52
8154444	24072	52
8156657	23917	47
8190146	34118	48
85103625	34103	49
85114149	06239	47
85114240	37758	48
85115641	35422	52
85119942	34103	49
9519279	35171	49
9959151	37758	48
9959153	24059	48


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01254	81.44205.6016	14
01358	001 330 21 35	8, 26
01359	001 330 22 35	8
01909	1699401	47
02090	81.46710.6434	18
02175	0094 038	1
02545	1331 925	3
02546	1338 714	3
02734	309 460 31 05	30
02735	309 330 19 03	19
02737	385 330 14 03	6
02738	81.46611.6216 S1	17
02744	383 460 44 05	31
02785	316 330 01 19/2S	23
02953	1611 088	5
02954	1603 789	5
03132	002 330 13 35	8
03135	002 330 14 35	8
03259	310 330 03 19	23
03387	601 330 04 35	27
03407	3090267	50
03409	1606283	46
03652	611 330 00 19	25
03783	81.44205.6010	14
03922	316 460 08 05	30
03939	81.46711.6736	18
03956	0067 389	1
03957	0067 303	1
04295	316 330 01 19	23
04312	355 330 03 19	7
04320	360 330 06 19	7
04332	326 330 02 19	23
04374	81.46610.6305	16
04376	81.46710.6409	18
04377	81.46710.6353	17
04384	1228 114	2
04385	0110 196	1
04495	81.44205.6009	13
04541	3090266	50
04605	0069 867	1
04928	0 550 733	42
05016	0 550 730	42
05390	326 330 02 19 S1	24
05701	316 330 01 19/2	23


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05783	310 330 03 19/2	23
05869	81.36305.0015 S1	13
05875	81.36305.0016 S1	13
05930	343 330 02 19	24
05931	343 330 02 19/2	24
06007	343 330 02 19/2S	24
06009	307 330 00 19	7
06010	307 330 00 19/2	6
06015	391 330 00 19	7, 24
06016	391 330 00 19/2	7, 24
06017	391 330 00 19/2S	7, 24
06082	0 352 635	41
06197	0 552 004	42
06239	1698847	47
06240	1698846	47
06250	601 330 05 35	27
06372	617 460 35 05	32
06578	668 460 09 05	33
06579	670 460 26 05	33
06582	620 460 37 05	32
06891	625 330 01 19	25
06892	625 330 02 19	25
07279	81.95301.6237	19
07280	000 460 89 48	9
07975	1 304 571	43
07983	387 460 33 05	31
08244	1626751	47
08252	0 278 665	40
08420	81.44205.6012	14
08511	675 330 05 19	7
08520	675 330 04 19	7
08521	81.44205.6013	14
08526	675 330 15 19	7
08535	675 330 14 19	7
08651	3090267 S1	50
08708	50 10 130 453	37
08729	50 10 144 552	37
08792	50 01 832 582	36
08793	50 01 834 533	36
08798	50 00 541 230	36
08802	670 330 01 19	26
08803	670 330 02 19	26
08854	300 460 05 05	8
08855	300 460 06 05	8


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09159	0 390 784	42
09283	675 460 22 05	34
09308	676 460 11 05	34
09309	50 01 855 163	36
09314	50 01 860 359	37
09375	3090266 S1	50
09868	0 306 981	41
09874	0 310 979	41
09875	0 310 980	41
09913	0 382 780	41
09919	0 388 942	41
09920	0 389 867	41
09925	1 734 020	44
09932	0 415 400	42
09933	0 416 159	42
09937	0 550 257	42
09960	1 112 023	42
09961	1 112 511	42
09985	1228 110	2
10003	1 367 628	43
10004	1 369 917	43
10049	0 550 722	42
10204	611 330 03 19	25
10205	611 330 04 19	25
10309	300 330 05 19	23
10608	81.44205.6020	15
10756	1075005	45
11114	3092472	51
11115	3988968	51
11191	81.36305.6004	13
11245	81.46610.6288	16
11369	81.44205.6024 S1	15
11403	300 330 00 19	23
11404	300 330 00 19/2	23
11480	300 330 01 19	6
11515	1629668	47
11648	1626494	46
11649	1592939	46
11650	1592940	46
11652	1080788	45
11653	1626493	46
12265	352 460 55 05	30
12361	355 330 03 19 S1	7
12362	360 330 06 19 S1	7


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12971	352 460 58 05	30
12972	346 460 01 05	30
12973	343 460 15 05	30
12974	0 4248 0023	12
12975	0608 530	2
14484	0 0474 7961	10
14561	0606 922	1
14562	0606 923	1
14573	81.44205.6018	15
14603	0 0190 3652	10
14627	0 0485 4874	11
14633	675 460 30 05	34
14821	0 9840 2544	12
15135	0 9844 6354	12
15136	0 0859 0435	11
15139	0 4100 5463	11
15140	0 4200 1326	11
15216	81.44205.6025	15
15239	0 4201 9062	11
15240	0 4201 9074	11
15246	1689 604	5
15247	1689 605	5
15338	0821.358.29 S1	36
15613	74 85 114 938	40
15615	0 0468 8949	10
15616	0 0468 8948	10
15617	50 10 144 556	37
15618	50 10 239 340	38
15619	1588017	45
15656	6.851.489.000	9
15661	6.851.488.000.0	9
15754	ACU 9239	1
15755	ACU 9240	1
15756	0094 016	1
15759	0094 029	1
15783	001 460 04 05	28
15813	357 330 00 19	24
15865	942 330 02 19 S1	26
15897	942 330 04 19 S1	26
15901	655 330 06 19 S1	25
15903	655 330 07 19 S1	25
15905	655 330 04 19 S1	7, 25
15906	655 330 05 19 S1	7
15934	673 460 06 05	34


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15991	346 330 02 19	24
17075	357 460 14 05	8
17153	617 460 28 05	32
17258	1 768 898	44
17259	20393069	48
17293	1 367 641	43
17315	619 460 29 05	32
17316	1 769 597	44
17419	1351 734	3
17484	002 460 45 05	29
17528	1426 101	4
17578	81.46610.6790	16
17783	393 330 03 03	20
18097	0 466 881	42
18205	1351 714	3
18207	1286 343	2
18208	1 897 335	44
18209	1 369 919	43
18330	1606284	46
18331	1606282	46
18332	1626750	47
18333	1075006	45
18334	20393061	48
18335	1628636	47
18336	1080786	45
18339	1697247	47
18340	1698839	47
18410	6790572	51
18411	3124480	51
18412	3988701	51
18413	3986450	51
18418	0 0190 4696 S1	10
18419	0 0190 4697 S1	10
18420	0 0190 4698 S1	10
18430	0 550 284	42
18580	1 394 884	44
18581	1 897 333	44
18599	50 10 060 764	37
18629	50 10 294 287	38
18701	50 10 294 502	38
18702	50 10 294 288	38
18703	50 10 630 617	40
18704	50 10 130 456	37
18705	50 10 488 052	39


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18706	50 10 130 344	37
18708	50 10 174 787	38
18709	50 10 174 785	37
18712	50 10 308 082	38
18801	000 460 71 05	27
18834	625 330 04 19	25
18885	001 460 76 48	35
18938	944 330 02 03	21
18939	6.851.491.000	10
18940	668 460 17 05	33
18941	670 330 02 03	21
18942	387 460 44 05	31
18943	673 460 09 05	9
18954	391 330 00 19 S1	24
18961	1588018	46
18965	1626670	46
18966	001 460 97 05	29
18999	81.44205.6023	15
19000	81.44205.6037	16
19039	387 460 49 05	31
19041	352 330 23 03	20
19046	6.851.490.000	9
19133	1235 514	2
19134	1235 515	2
19173	8.919.800.430.0	10
19174	8.919.800.432.0	10
19179	0803.551.00	36
19197	1205 215	2
19198	1205 248	2
19215	001 330 14 35	26
19216	941 330 02 03	21
19217	945 330 05 03	22
19218	942 330 16 03	21
19329	942 330 09 03	21
19339	620 460 30 05	32
19699	676 330 09 03	21
19703	352 460 56 05	30
19860	001 460 29 05	28
19892	81.46611.6063	17
19896	81.46610.6725	16
19898	81.46711.6921	19
21035	002 460 43 05	29
21037	001 460 79 48	35
21173	1197338	45



ref. no.

Truck
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ref. no.



21310	944 330 17 03	22
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21712	1 324 483	43
21713	0 388 943	41
21714	0 370 875	41
21715	1 897 673	45
21727	1 386 618	43
21728	0 291 398	41
21729	0 301 369	41
21730	1 759 690	44
21731	0 389 879	41
21732	1 343 278	43
21991	1 759 691	44
21992	1 334 139	43
21993	0 345 124	41
22049	1083744	45
22260	1197339	45
22395	000 460 93 05	27
22647	613 333 01 05	8
22789	6.851.532.000	10
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23692	81.46710.6436	18
23703	81.46710.6904	18
23704	85.46610.6104	19
23803	1071344	45
23890	945 330 00 03	22
23891	975 330 16 03	23
23892	670 460 29 05	34
23893	677 330 03 03	21
23894	617 330 02 03	20
23895	676 460 19 05	34
23897	676 330 10 03	21
23898	667 330 06 03	20
23899	313 460 01 05	30
23900	383 460 24 05	31
23901	358 330 07 03	20
23906	346 330 45 03	20
23909	310 330 21 35	27
23910	310 330 20 35	27
23911	000 330 08 35	26
23912	000 330 09 35	26
23917	20393059	47
23919	6771112	51



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23983	20393065	48
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23986	20393083	48
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24005	0 9846 9650	12
24038	620 330 05 03	20
24039	387 460 36 05	31
24041	383 460 67 05	31
24043	355 460 59 05	31
24044	352 460 71 05	30
24045	360 460 21 05	31
24050	1194390	45
24051	1612781	46
24059	20497800	48
24061	6771120	51
24063	6799189	51
24069	3116050	51
24070	6799190	52
24072	8154444	52
24085	000 460 43 05	27
24086	000 460 99 05	27
24087	001 460 81 05	28
24088	001 460 86 05	28
24089	001 460 90 05	28
24090	001 460 96 05	28
24091	002 460 12 05	29
24092	002 460 13 05	29
24093	002 460 24 05	29
24105	949 330 02 03	22
24107	675 460 31 05	34
24109	970 330 00 03	22
24110	970 460 07 05	34
24111	625 330 29 03	20
24112	625 460 25 05	33
24113	620 460 39 05	32
24114	620 460 41 05	32
24115	622 460 09 05	32
24116	622 460 14 05	33
24117	617 460 24 05	32
24118	396 460 53 05	9
24121	391 460 18 05	32
24123	391 460 15 05	31


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24132	391 330 10 03	20
24133	385 460 34 05	31
24136	942 330 11 03	21
24141	381 330 06 03	6
24143	346 330 44 03	19
24144	346 330 48 03	20
24145	356 330 00 03	6
24146	307 460 05 05	8
24147	307 460 04 05	8
24148	305 330 10 03	6
24149	356 330 01 03	6
24150	356 463 00 15	9
24151	357 330 05 03	6
24152	357 460 12 05	8
24153	302 330 17 03	6
24154	302 330 16 03	6
24155	300 460 03 05	8
24166	81.46610.6656	16
24167	81.46711.6759	18
24168	81.46710.6442	18
24169	81.46610.6291	16
24170	81.46610.6374	16
24171	81.46611.6064	17
24172	81.46610.6594	16
24173	81.46611.6050	17
24175	81.46711.6762	19
24177	81.46710.6393	18
24460	0 9849 3054	12
24599	396 460 58 05	9
24646	81.44205.6024 S2	15
24648	81.44205.6016 S2	14
24650	81.44205.6020 S1	15
24652	81.44205.6012 S1	14
24654	81.44205.6025 S1	15
24656	81.44205.6018 S1	15
24658	81.44205.6019 S1	15
24660	81.44205.6009 S1	14
24662	81.36305.6004 S1	13
24664	81.44205.6010 S1	14
24666	81.44205.6013 S2	14
24668	81.44205.6023 S1	15
24744	81.36305.0015 S2	13
24746	81.36305.0016 S2	13
24777	81.44205.6027	16


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26002	001 460 40 48	35
26010	001 330 88 35	26
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26094	50 10 488 099	39
26210	001 460 44 48	9
26215	001 460 43 48	9
26285	000 330 13 19	23
26317	667 460 18 05	35
26391	667 460 17 05	33
26574	972 460 14 05	35
26575	970 460 08 05	34
26576	002 460 48 05	29
26745	974 460 22 05	35
26817	20393079	48
26880	974 460 12 05	35
26881	002 460 49 05	29
26882	668 460 22 05	33
26883	002 460 51 05	29
26884	972 460 18 05	35
27009	3987354	51
27130	20443061	48
27131	20443062	48
27188	50 10 566 063	40
27194	50 10 566 058	39
27207	50 01 858 760	36
27208	50 01 858 759	36
27209	50 01 858 763	37
27241	002 460 97 05	30
27251	20443063	48
27485	50 01 868 374	37
27486	50 10 383 203	38
27487	50 10 488 164	39
27488	50 10 630 255	40
27794	50 01 868 366	37
27795	50 01 868 363	37
27845	50 10 488 051	38
27846	50 10 488 053	39
28146	675 460 23 05	34
28206	81.46610.6779	16
28209	81.46711.6726	18
28273	001 460 13 05	28
28275	949 330 16 03	22
28280	001 460 71 05	28


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28298	001 460 15 05	28
28330	1353 391	3
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28409	0 9847 0968	12
28411	001 460 20 48	9
28412	001 460 21 48	9
28418	1351 718	3
28455	0890 991	2
28456	1286 342	2
28457	1602 821	5
28583	3092467	50
28584	3093731	51
28585	74 20 590 486 S1	40
28625	001 460 55 05	28
28676	81.46710.6865	18
28679	81.46611.6199	17
28684	1 732 635	44
29642	668 460 24 05	33
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30273	628 320 11 89	6
30274	628 320 12 89	6
30275	628 320 13 89	6
30280	50 00 336 305	36
30281	50 00 794 185	36
30903	670 460 16 05	33
30904	617 460 32 05	32
31103	276193	50
31370	000 460 40 05	27
31981	81.46711.6712	18
31982	81.46711.6729	18
32234	001 460 06 48	35
32336	81.46611.6197	17
32431	50 10 630 994 S1	40
32498	1902 996	5
32536	1902 997	5
32857	1 766 015	44
32867	1401 944	4
32876	1700 912	5
32982	949 330 18 03	22
32990	003 460 47 05	30
34103	21263821	49
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34119	21106952	49
35062	1 766 014	44
35063	5 0404 9893	12
35079	1361 155	4
35081	81.46711.6711	18
35151	81.46611.6006	17
35171	21308024	49
35172	85.46610.6140	19
35173	85.46610.6141	19
35174	5 0032 4282	12
35175	1385 500	4
35177	21252480	49
35178	0 4129 8449	11
35179	85.46610.6156	19
35185	21106936	49
35187	0 9847 3328	12
35188	0 4104 2939	11
35189	5 0039 7738	12
35191	21260286	49
35204	0 4100 6093	11
35288	1351 740	3
35293	001 460 11 05	28
35300	50 10 557 423	39
35352	1 375 228	43
35354	1 928 859	45
35366	000 460 49 05	27
35398	21260296	49
35399	50 10 488 167	39
35400	50 10 488 165	39
35401	50 10 294 720	38
35402	1395 994	4
35403	81.46610.6876	17
35404	81.46611.6708	17
35407	50 10 488 146	39
35410	1286 341	2
35411	50 10 439 631	38
35413	50 10 439 022	38
35414	50 10 566 049	39
35415	50 10 259 241	38
35422	85115641	52
35441	0 4101 6964	11
35457	0 9848 9741	12
35459	1283 203	2
35482	001 460 98 05	29


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35532	50 00 450 713	36
35533	50 00 450 714	36
35590	1405 309	4
35648	21106938	49
35660	20581086	49
35661	20710008	49
35662	20581089	49
35685	21260274	49
37758	20497798	48
38130	002 460 64 05	29
38230	81.46611.6159	17
38318	74 20 913 829	40
38570	1 895 858	44
38705	1700 000	5
38951	1 897 334	44
39025	002 460 06 48	35
39084	1451 123	4
39085	1451 121	4
39118	20393075	48
39119	50 10 294 320	38
39121	20393067	48
39343	85.46610.6142	19
39345	000 460 41 05	27
39349	1451 122	4
39368	81.46611.6161	17
39389	1389 190	4
39403	8151876	52
39405	81.95301.6271	19
39407	3092189	50
39423	1700 913	5
39424	1732 980	5
39440	74 20 865 911	40
39445	1351 737	3
39446	74 85 114 029	40
39450	1 394 444	43
39456	1 394 443	43
39461	1 348 271	43
39462	1626492	46
39466	972 460 10 05	34
39468	50 10 488 166	39
39499	0 0474 1171	10
39592	81.46611.6201	17
39594	1451 129	4
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39596	21560963	50
39597	670 460 22 05	33
39599	21560894	50
39599	74 21 560 892	40
39610	949 330 10 03	22
39616	1385 488	4
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39659	667 460 07 05	33
39664	74 85 114 932	40
39695	50 10 488 097	39
39717	1070199	45
39826	0648 637	2
39872	000 330 11 35	26
39923	0 4200 3432	11