

SEAT

131

131



04 / 1972 - 12 / 1982



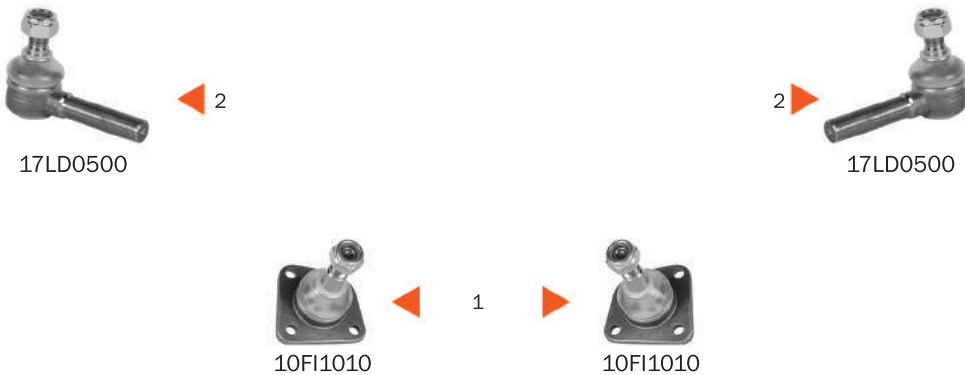
NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	17FI0100	Tie Rod End	c:Ø11,9 th:FM14x1 RHT 425 45 20

132

132



05 / 1973 - 12 / 1980



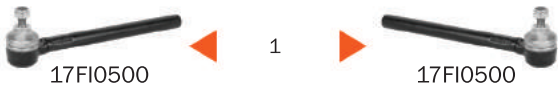
NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	10FI1010	Ball Joint	th:M14x1.5 RHT cp:1/9 cs:Ø14,9 5 880 795
2	17LD0500	Tie Rod End	c:Ø14,8 th:MM16x1 RHT 5 995 268

133

133



04 / 1972 - 12 / 1982



NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	17FI0500	Tie Rod End	c:Ø11,9 th:FM14x1 RHT 4 254 278

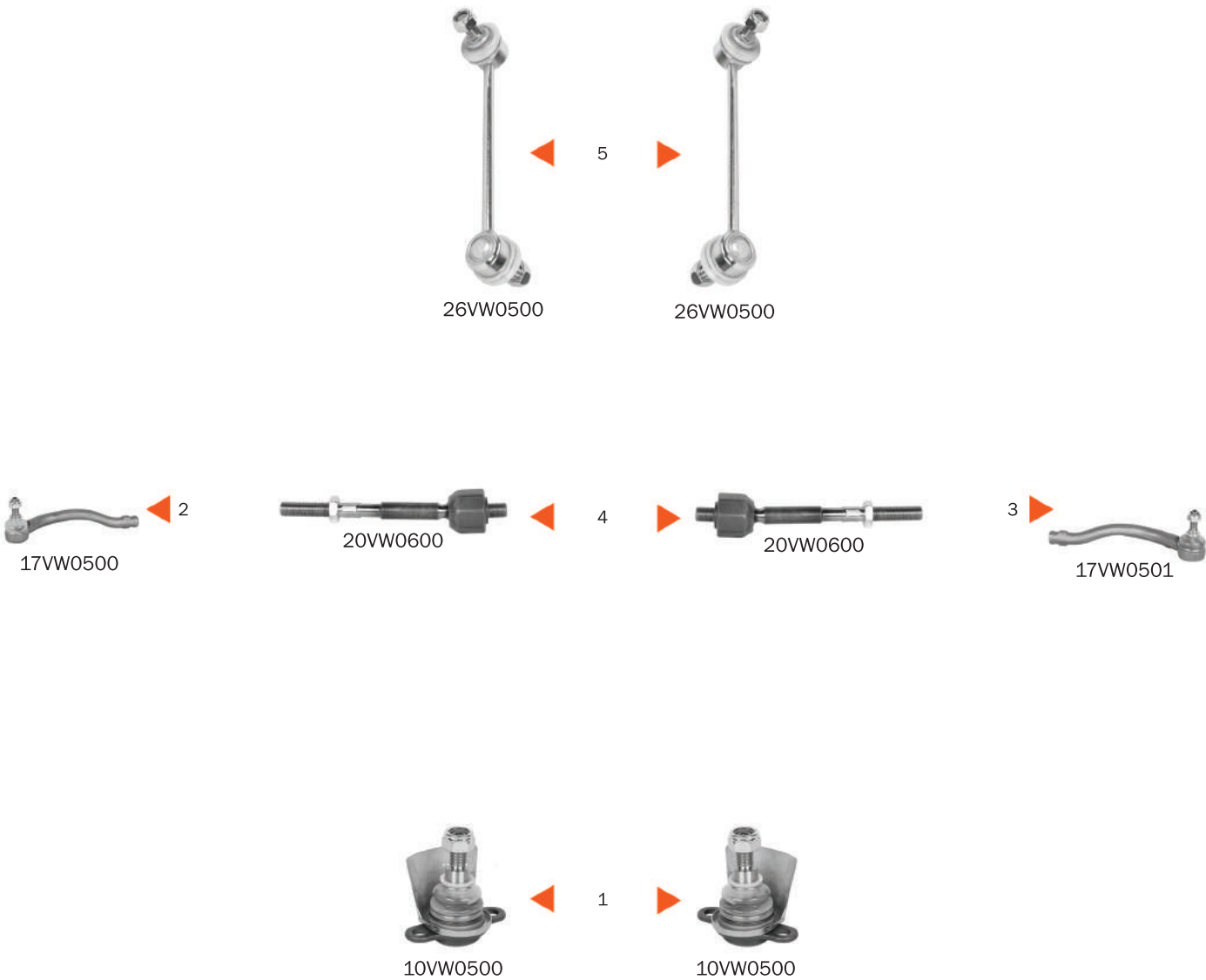
SEAT

ALHAMBRA

ALHAMBRA I (7V8, 7V9)



04 / 1996 - 03 / 2010



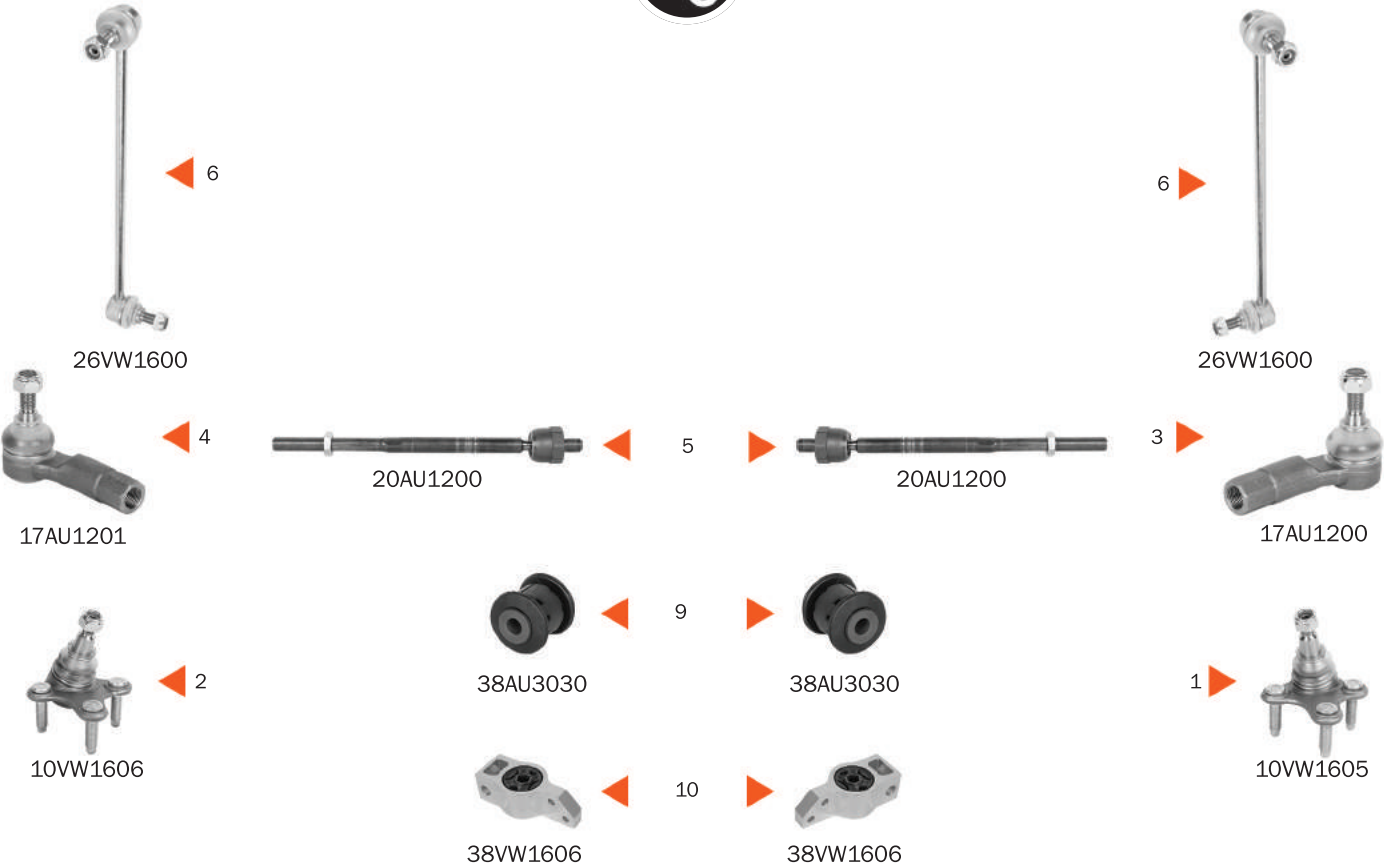
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10VW0500	Ball Joint	th:M14x1.5 RHT cp:1/10 cs:Ø18,45	7M3 407 365 C
2	17VW0500	Tie Rod End Left	c:Ø14,3 th:FM14x1,5 RHT	7M3 422 817
3	17VW0501	Tie Rod End Right	c:Ø14,3 th:FM14x1,5 RHT	7M3 422 818
4	20VW0600	Axial Joint	th:MM14x1.5 RHT L:185,5mm	7M3 422 803
5	26VW0500	Stabiliser Link	L:205mm	7M3 411 317

SEAT
ALHAMBRA

ALHAMBRA II (710)



06 / 2010 -->



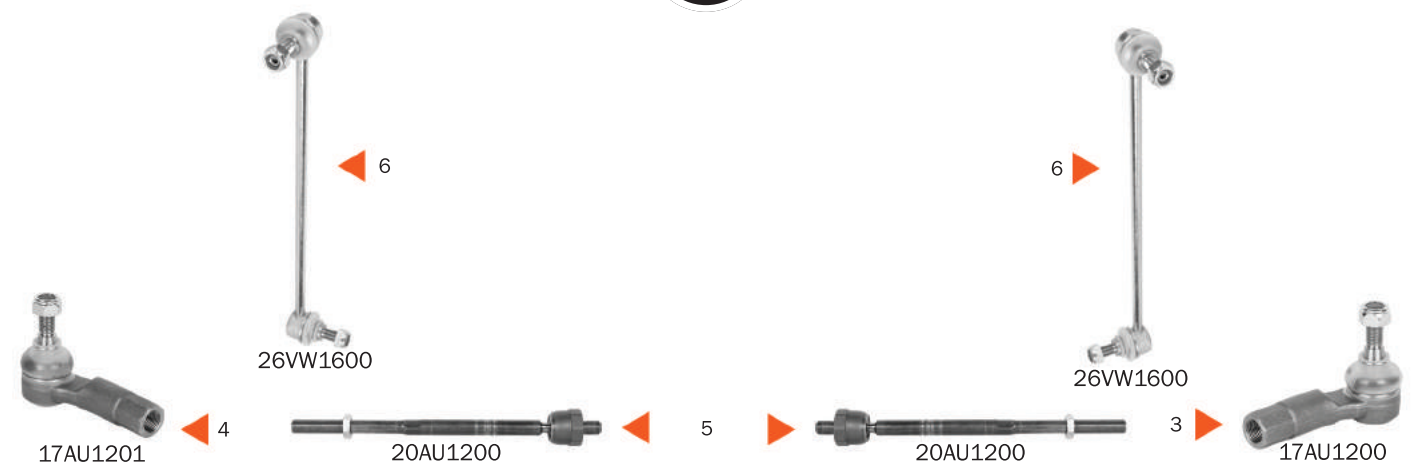
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1605	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 366 B
2	10VW1606	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 365 B
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	20AU1200	Axial Joint	th:MM16x1,5 RHT L:312mm	1K0 423 810 A
6	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
7	26VW1605	Stabiliser Link Rear	L:95,3mm	1K0 505 465 K
8	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
9	38AU3030	Silentblock for TCA	di:Ø12,2 do:Ø39,5	1K0 407 182
10	38VW1606	Silentblock for TCA		3C0 199 231 A

SEAT
ALTEA

ALTEA (5P1)
ALTEA XL (5P5)



03/2004 - 09/2015
10/2006 - 09/2015



--> Chas. 5P-5-165-000



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	20AU1200	Axial Joint	th:MM16x1,5 RHT L:312mm	1K0 423 810 A
6	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
8	30VW1600	TCA Left		1K0 407 151 BC
9	30VW1601	TCA Right		1K0 407 152 BC
11	38VW1261	Silentblock for TCA		1K0 199 232 J
12	38VW1262	Silentblock for TCA		1K0 199 231 J
13	38AU3030	Silentblock for TCA	di:Ø12,2 do:Ø39,5	1K0 407 182

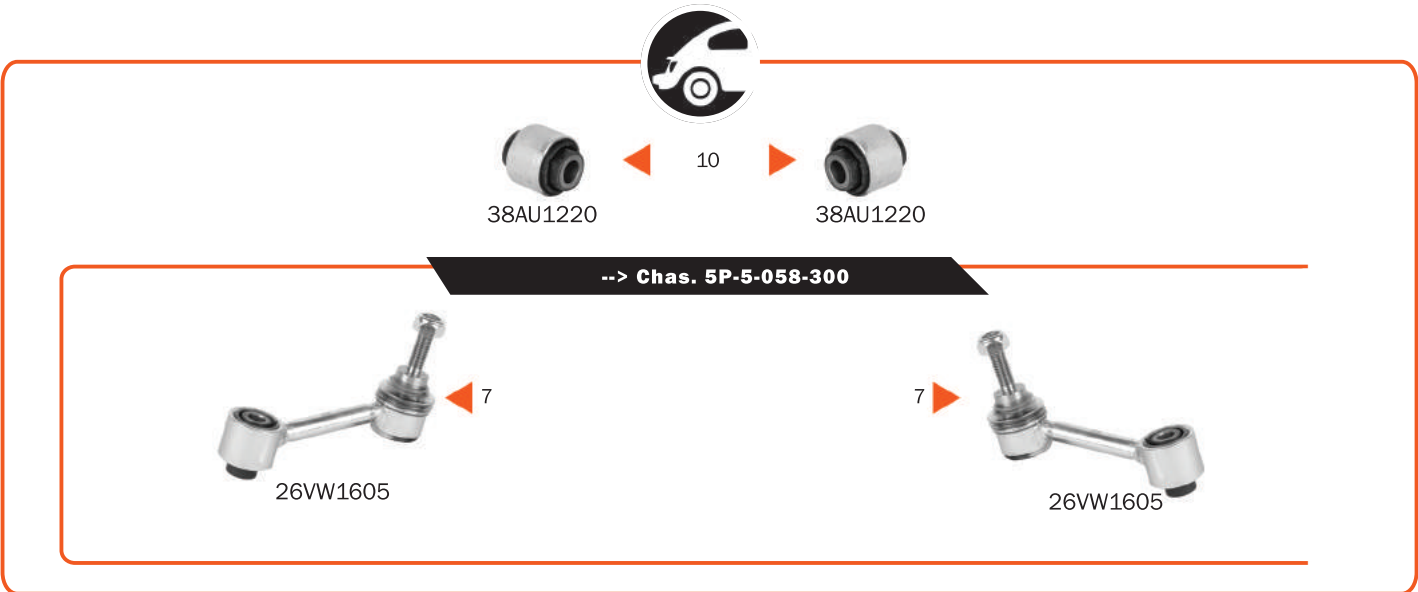
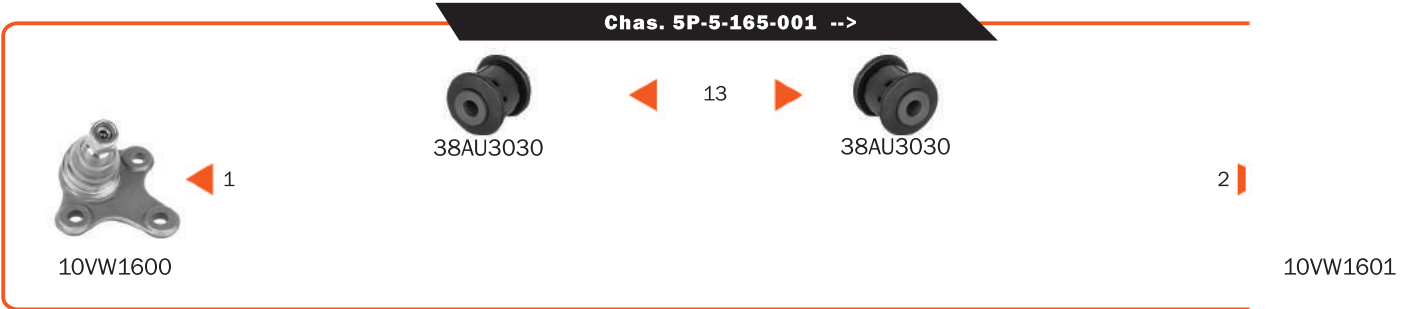
SEAT

ALTEA

ALTEA (5P1)
ALTEA XL (5P5)



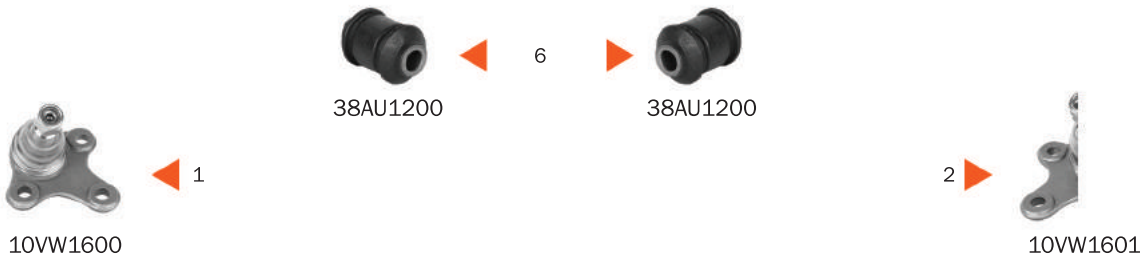
03 / 2004 - 09 / 2015
10 / 2006 - 09 / 2015



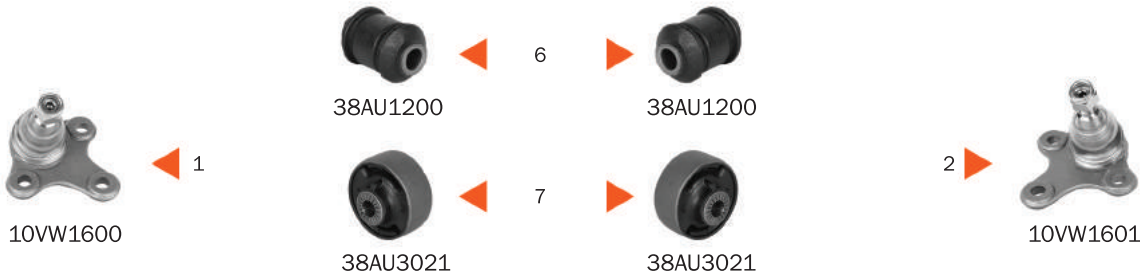
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1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
7	26VW1605	Stabiliser Link Rear	L:95,3mm	1K0 505 465 K
10	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
13	38AU3030	Silentblock for TCA	di:Ø12,2 do:Ø39,5	1K0 407 182



1.0 TSI



1.5 TSI - 1.6 TDI



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left		1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
6	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
7	38AU3021	Silentblock for TCA	di:Ø13,2 do:Ø65	5Q0 407 183 E



MS



17VW1250

◀ 4



17VW1230

3 ▶

PS



17VW2021

◀ 6



17VW2020

5 ▶



10VW2005

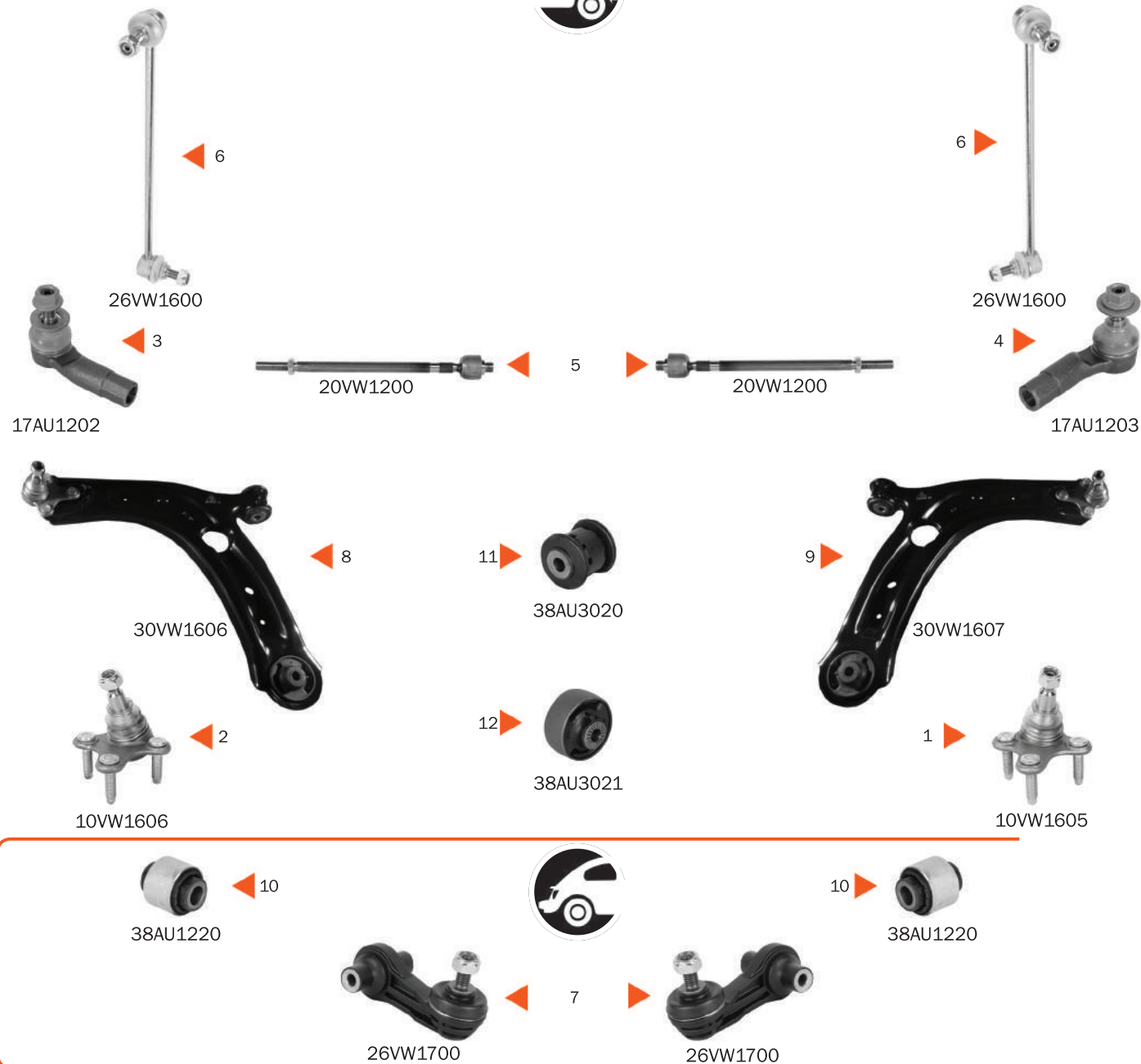
◀ 1



10VW2006

2 ▶

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10VW2005	Ball Joint Left	th:M10x1.25 RHT cp:1/10 cs:Ø14,6	6N0 407 365
2	10VW2006	Ball Joint Right	th:M10x1.25 RHT cp:1/10 cs:Ø14,6	6N0 407 365 A
3	17VW1230	Tie Rod End Right	c:Ø12,4 th:FM14x1,5 RHT	6N0 422 812
4	17VW1250	Tie Rod End Left	c:Ø12,4 th:FM14x1,5 RHT	6N0 419 811
5	17VW2020	Tie Rod End Right	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 811
6	17VW2021	Tie Rod End Left	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 812



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1605	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 366 B
2	10VW1606	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 365 B
3	17AU1202	Ball Joint Left		1K0 423 811 K
4	17AU1203	Ball Joint Right		1K0 423 812 K
5	20VW1200	Axial Joint		561 423 810
6	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
7	26VW1700	Stabiliser Link Rear	L:70mm Plastic	5Q0 505 465C
8	30VW1606	TCA Left		3Q0 407 151 E
9	30VW1607	TCA Right		3Q0 407 152 E
10	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
11	38AU3020	Silentblock for TCA	di:Ø12,2 do:Ø39,5	5Q0 407 182
12	38AU3021	Silentblock for TCA	di:Ø13,2 do:Ø65	5Q0 407 183 E

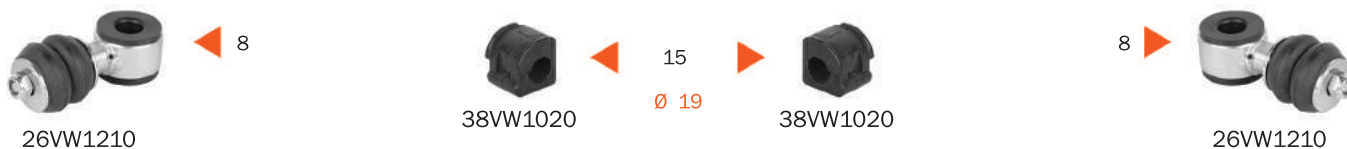
SEAT

CORDOBA

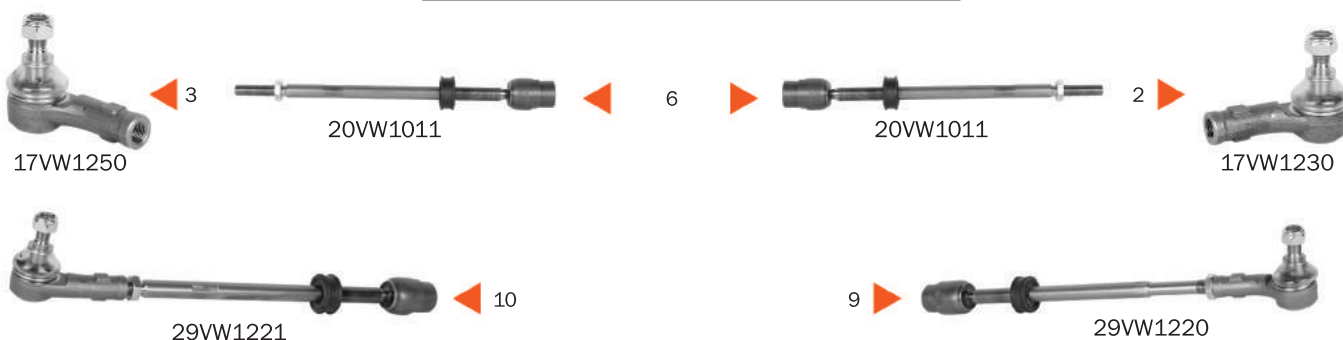
CORDOBA I (6K1, 6K2)
CORDOBA VARIO I (6K5)



02 / 1993 - 10 / 2002
06 / 1999 - 12 / 2002

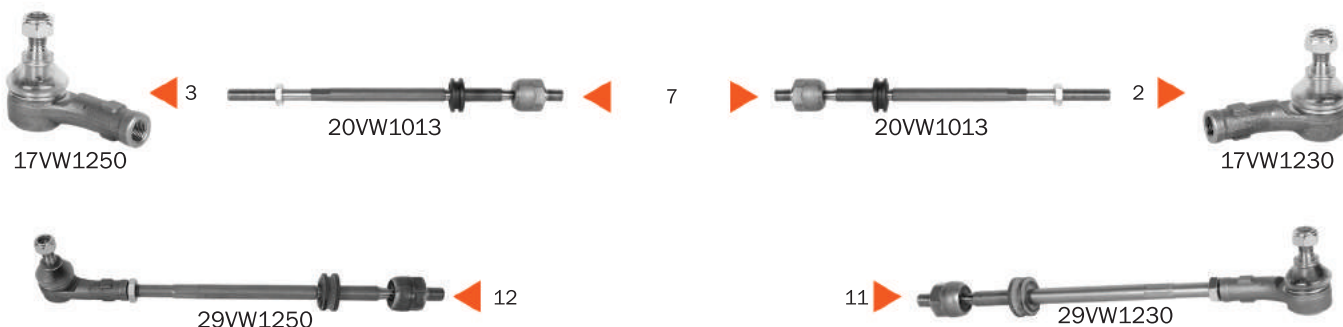


MS



PS

--> Chas. 6K-ZR036-750
--> Chas. 6K-ZR546-756



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	17VW1230	Tie Rod End Right	c:Ø12,4 th:FM14x1,5 RHT	6N0 422 812
3	17VW1250	Tie Rod End Left	c:Ø12,4 th:FM14x1,5 RHT	6N0 419 811
6	20VW1011	Axial Joint	th:FM22x1,5 RHT L:370mm	191 419 803 A*
7	20VW1013	Axial Joint	th:MM14x1,5 RHT L:343,5mm	191 422 804 A*
8	26VW1210	Stabiliser Link	L:77mm	191 411 315 B
9	29VW1220	Tie Rod Right		191 419 803
10	29VW1221	Tie Rod Left		191 419 804
11	29VW1230	Tie Rod Right		191 422 804
12	29VW1250	Tie Rod Left		191 422 803
15	38VW1020	Silentblock for TCA	di:Ø19	1H0 411 314

SEAT

CORDOBA

CORDOBA I (6K1, 6K2)
CORDOBA VARIO I (6K5)



02 / 1993 - 10 / 2002
06 / 1999 - 12 / 2002

PS CHAS 6K-ZR036 751 - 6K-TR081 919 CHAS 6K-ZR546 757 - 6K-TR081 919
PS 6K2 SPORT SUSP. CHAS 6K-X400 000 ->



5

17VW2021

4



17VW2020



1

10VW1100



38AU1200

13



38AU1200



38VW1010

14



38VW1010



1

10VW1100

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10VW1100	Ball Joint	c:Ø19	357 407 365 A
4	17VW2020	Tie Rod End Right	c:Ø12,65 th:FM14x1,5 RHT	6N0 422 812
5	17VW2021	Tie Rod End Left	c:Ø12,65 th:FM14x1,5 RHT	6N0 419 811
13	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
14	38VW1010	Silentblock for TCA	di:Ø17 do:Ø60	191 407 181 D

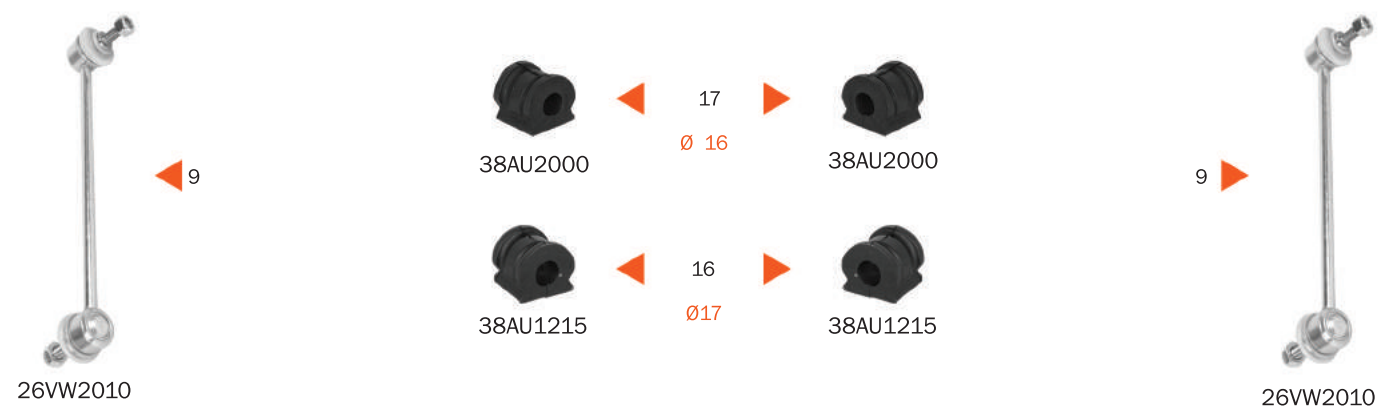
SEAT

CORDOBA

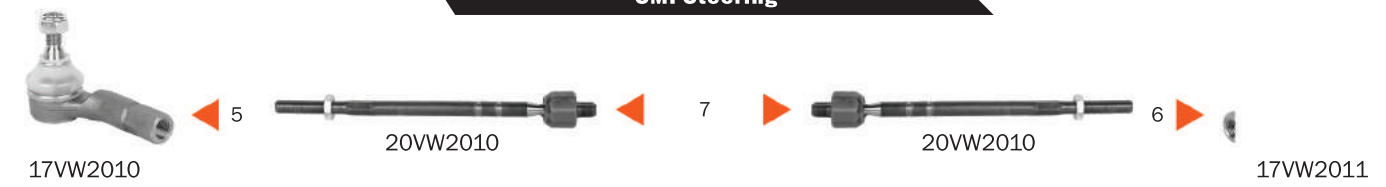
CORDOBA II (6L2)



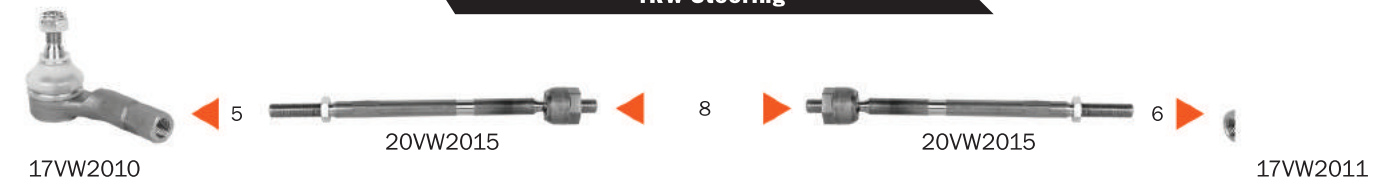
11 / 2002 - 11 / 2009



SMI Steering



TRW Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
5	17VW2010	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 811
6	17VW2011	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 812
7	20VW2010	Axial Joint	th:MM16x1,5 RHT L:302,5mm	6Q0 423 804 C
8	20VW2015	Axial Joint	th:MM14x1.5 RHT L:296mm	6Q0 423 804 E
9	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
10	29VW2010	Tie Rod Left		6Q0 423 803 G
11	29VW2011	Tie Rod Right		6Q0 423 804 G
12	29VW2015	Tie Rod Left		6Q0 423 803 B
13	29VW2016	Tie Rod Right		6Q0 423 804 B
16	38AU1215	Stabiliser Mounting	di:Ø17	6Q0 411 314 Q
17	38AU2000	Stabiliser Mounting	di:Ø16	6Q0 411 314 P

SEAT

CORDOBA

CORDOBA II (6L2)



11 / 2002 - 11 / 2009

--> 03 / 2008



3

10VW2010

4



10VW2011



38VW1260

18



38VW1260

03 / 2008 -->



10AU1200

1



38AU1200

14



38AU1200

2



10AU1201



38AU1205

15



38AU1205



38VW1500

19

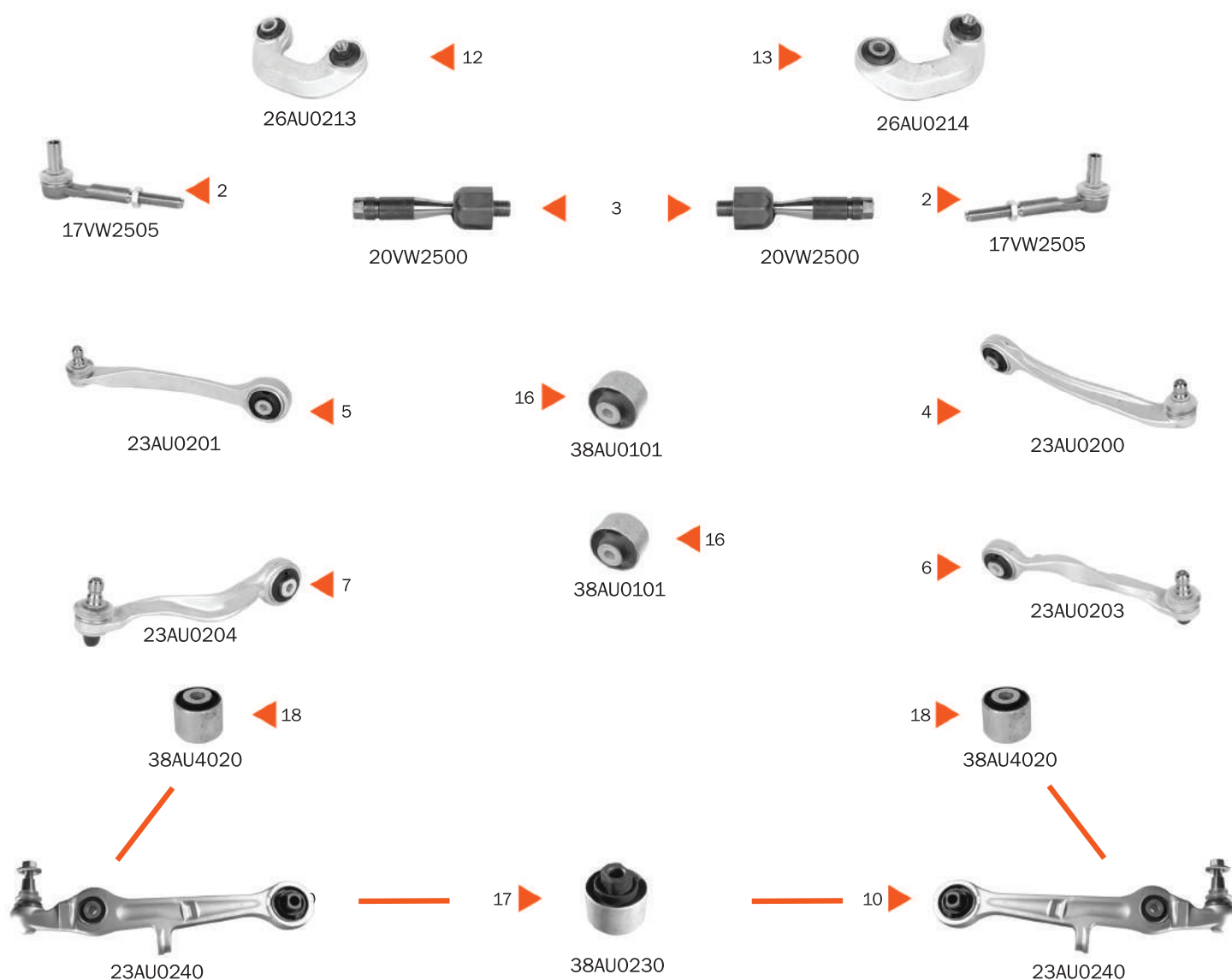


38VW1500

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
3	10VW2010	Ball Joint	th:M12x1.5 RHT cp:1/5 cs:Ø14,9	6Q0 407 365 M
4	10VW2011	Ball Joint	th:M12x1.5 RHT cp:1/5 cs:Ø14,9	6Q0 407 366 A
14	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
15	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
18	38VW1260	Silenblock for TCA	do:Ø63	1K0 407 183 E
19	38VW1500	Mounting Axle Body	di:Ø12,1 do:Ø71,5	1J0 501 541 C

SEAT

EXEO

EXEO (3R2)
EXEO ST (3R5)03 / 2009 - 05 / 2015
06 / 2009 - 05 / 2015

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	17VW2505	Tie Rod End	th:M12x1,5 RHT cp:1/5 cs:Ø14,8	4F0 498 811 A
3	20VW2500	Axial Joint	th:M12x1,5 RHT cp:1/5 cs:Ø14,9	8E0 422 821
4	23AU0200	TCA Right	th:M12x1,5 RHT cp:1/5 cs:Ø14,9	8E0 407 506 P
5	23AU0201	TCA Left	c:Ø13,2 th:FM14x1,5 RHT	8E0 407 505 P
6	23AU0203	TCA Right	c:Ø13,2 th:FM14x1,5 RHT	4D0 407 510 K
7	23AU0204	TCA Left	th:MM16x1,5 RHT L:302,5mm	4D0 407 509 K
10	23AU0240	TCA Left & Right		8E0 407 151 R
12	26AU0213	Stabiliser Link Left		8E0 411 317
13	26AU0214	Stabiliser Link Right		8E0 411 318
16	38AU0101	Silentblock for TCA		8D0 407 515 C
17	38AU0230	Silentblock for TCA	di:Ø12 do:Ø32,6	4D0 407 182 G
18	38AU4020	Silentblock for TCA	di:Ø13 do:Ø60	8E0 407 181 C

SEAT
EXEO

EXEO (3R2)
EXEO ST (3R5)



03/2009 - 05/2015
06/2009 - 05/2015



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	13AU0203	Suspension Kit		4F0 419 811 C S3
8	23AU0222	TCA Left	c:1:6 th:M12x1.5 RHT L:386,2mm	8E0 407 893 AL
9	23AU0223	TCA Right	c:1:6 th:M12x1.5 RHT L:386,2mm	8E0 407 894 AL
11	26AU0200	Stabiliser Link Rear	di:Ø10,1 do:Ø46,5	8D0 407 515 C
14	30AU0200	TCA Left Rear		3R0 505 323
15	30AU0201	TCA Right Rear		3R0 505 324
16	38AU0101	Silentblock for TCA		8D0 407 515 B

SEAT

FURA

FURA (025A)



01 / 1982 - 12 / 1986

--> 09 / 1982



1



1

10 / 1982 -->



2



2

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	17FI0100	Tie Rod End	c:Ø11,9 th:FM14x1 RHT	425 45 20
2	17FI4000	Tie Rod End	c:Ø12,15 th:FM12x1,5 RHT	598 34 06

IBIZA

IBIZA I (021A)



07 / 1984 - 12 / 1993

--> 06 / 1986



2



20FI3110

3



20FI3110

2



17FI2500

07 / 1986 -->



1



20FI4502

4



20FI4502

1



17FI2000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	17FI2000	Ball Joint	c:Ø12 th:FM12x1,5 RHT	SE 022 162 406 A
2	17FI2500	Tie Rod End	c:Ø12 th:FM14x1,5 RHT	--> 06 / 1986
3	20FI3110	Axial Joint	th:FM14x1.5 RHT L:266,5mm	--> 06 / 1986
4	20FI4502	Axial Joint	th:FM14x1.5 RHT L:272mm	SE 022 162 449 A

SEAT
IBIZA

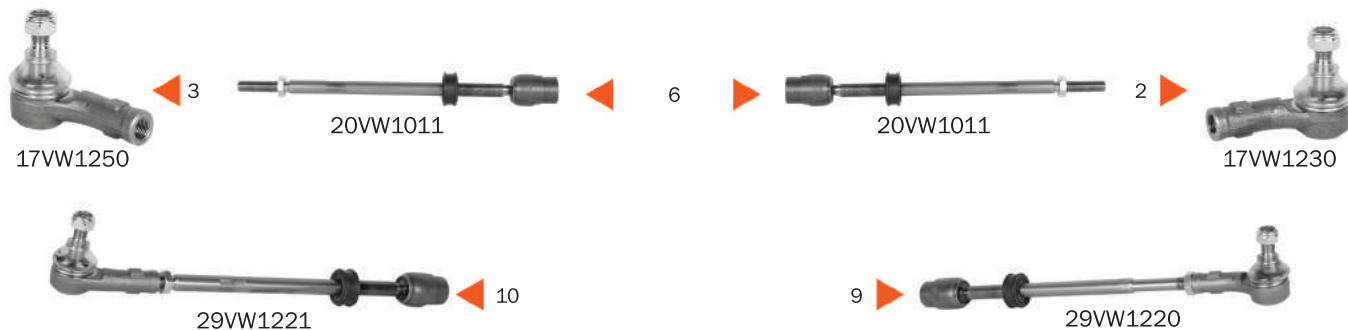
IBIZA II (6K1)



03 / 1993 - 02 / 2002

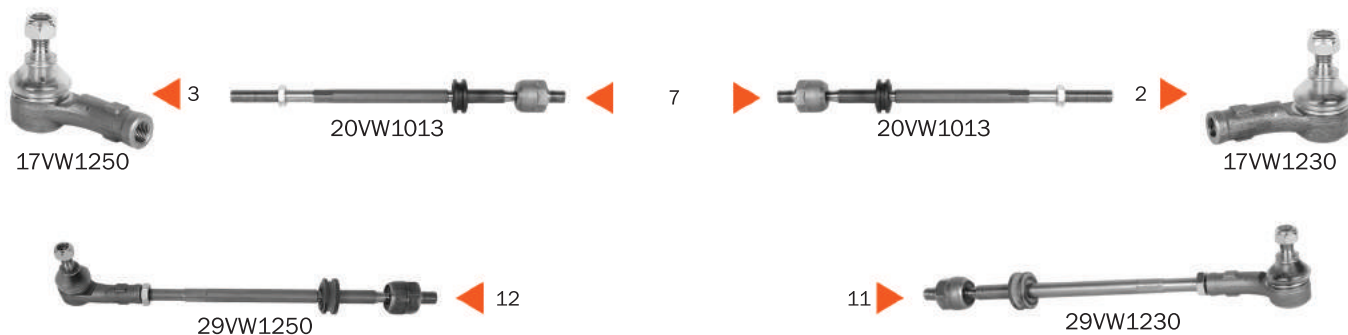


MS



PS

--> Chas. 6K-ZR036-750
--> Chas. 6K-ZR546-756



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	17VW1230	Tie Rod End Right	c:Ø12,4 th:FM14x1,5 RHT	6N0 422 812
3	17VW1250	Tie Rod End Left	c:Ø12,4 th:FM14x1,5 RHT	6N0 419 811
6	20VW1011	Axial Joint	th:FM22x1.5 RHT L:370mm	191 419 803 A*
7	20VW1013	Axial Joint	th:MM14x1,5 RHT L:343,5mm	191 422 804 A*
8	26VW1210	Stabiliser Link	L:77mm	191 411 315 B
9	29VW1220	Tie Rod Right		191 419 803
10	29VW1221	Tie Rod Left		191 419 804
11	29VW1230	Tie Rod Right		191 422 804
12	29VW1250	Tie Rod Left		191 422 803
15	38VW1020	Stabiliser Mounting	di:Ø19	1H0 411 314



PS CHAS 6K-ZR036 751 - 6K-TR081 919 CHAS 6K-ZR546 757 - 6K-TR081 919
PS 6K2 SPORT SUSP. CHAS 6K-X400 000 ->



17VW2021

5

4



17VW2020



10VW1100

1



38AU1200

13



38AU1200



38VW1010

14



38VW1010



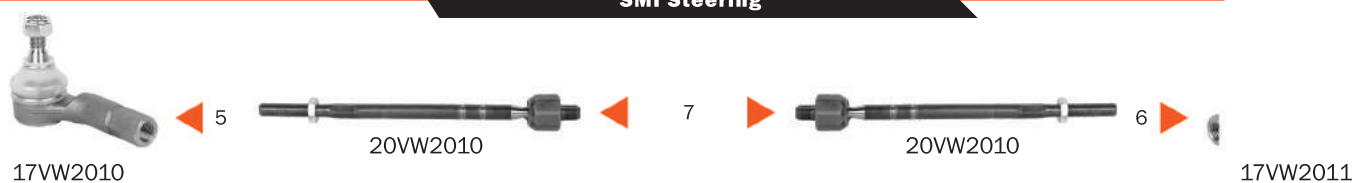
10VW1100

1

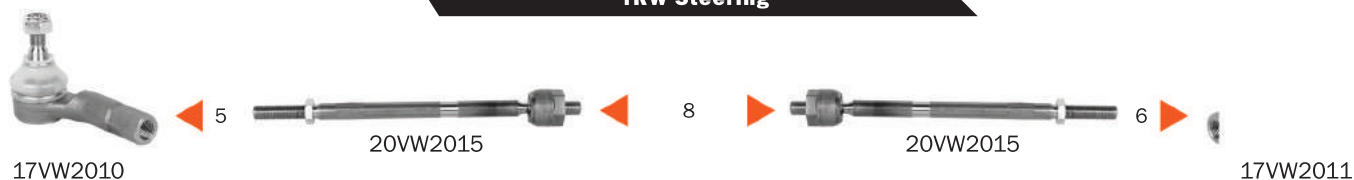
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10VW1100	Ball Joint	c:Ø19	357 407 365 A
4	17VW2020	Tie Rod End Right	c:Ø12,65 th:FM14x1,5 RHT	6N0 422 812
5	17VW2021	Tie Rod End Left	c:Ø12,65 th:FM14x1,5 RHT	6N0 419 811
13	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
14	38VW1010	Silentblock for TCA	di:Ø17 do:Ø60	191 407 181 D



SMI Steering



TRW Steering



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
5	17VW2010	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 811
6	17VW2011	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 812
7	20VW2010	Axial Joint	th:MM16x1,5 RHT L:302,5mm	6Q0 423 804 C
8	20VW2015	Axial Joint	th:MM14x1.5 RHT L:296mm	6Q0 423 804 E
9	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
10	29VW2010	Tie Rod Left		6Q0 423 803 G
11	29VW2011	Tie Rod Right		6Q0 423 804 G
12	29VW2015	Tie Rod Left		6Q0 423 803 B
13	29VW2016	Tie Rod Right		6Q0 423 804 B
16	38AU1215	Stabiliser Mounting	di:Ø17	6Q0 411 314 Q
17	38AU2000	Stabiliser Mounting	di:Ø16	6Q0 411 314 P



--> 03 / 2008



10VW2010

3

4



10VW2011



38VW1260

18



38VW1260

03 / 2008 -->



10AU1200

1



38AU1200

14



38AU1200

2



10AU1201



38AU1205

15



38AU1205



38VW1500

19



38VW1500

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
3	10VW2010	Ball Joint	th:M12x1.5 RHT cp:1/5 cs:Ø14,9	6Q0 407 365 M
4	10VW2011	Ball Joint	th:M12x1.5 RHT cp:1/5 cs:Ø14,9	6Q0 407 366 A
14	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
15	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
18	38VW1260	Silenblock for TCA	do:Ø63	1K0 407 183 E
19	38VW1500	Mounting Axle Body	di:Ø12,1 do:Ø71,5	1J0 501 541 C

SEAT

IBIZA

IBIZA IV (6J5, 6P1)

IBIZA IV SPORTSCOPE (6J1, 6P5)

IBIZA IV ST (6J8, 6P8)

03 / 2008 -->

07 / 2008 -->

03 / 2010 -->



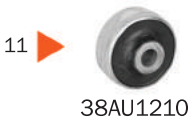
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
3	17VW2010	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 811
4	17VW2011	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 812
5	20VW2020	Axial Joint	th:MM14x1.5 RHT L:312,5mm	6R0 423 810
6	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
7	30AU1200	TCA Left		6R0 407 151 F
8	30AU1201	TCA Right		6R0 407 152 F
9	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
10	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
12	38AU1215	Stabiliser Mounting	di:Ø17	6Q0 411 314 Q
13	38VW1270	Strut Mounting	di:Ø32 do:Ø65,5	1J0 412 331 C
14	38VW1271	Strut Mounting Kit	di:Ø32 do:Ø65,5	1J0 412 331 C

SEAT

IBIZA

IBIZA IV (6J5, 6P1)
IBIZA IV SPORTSCOPE (6J1, 6P5)
IBIZA IV ST (6J8, 6P8)

03 / 2008 -->
07 / 2008 -->
03 / 2010 -->



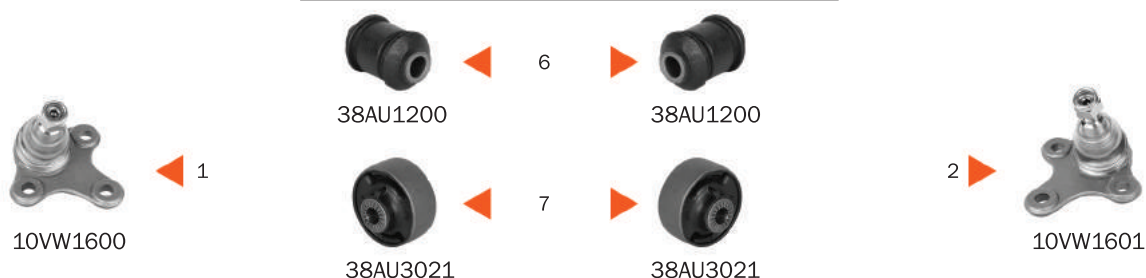
15



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
11	38AU1210	Silenblock for TCA	di:Ø13,5 do:Ø60,5	6R0 407 181 B
15	38VW1500	Mounting Axle Body	di:Ø12,1 do:Ø71,5	1J0 501 541 C



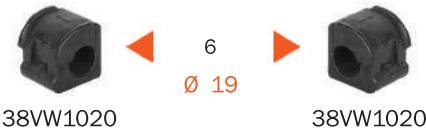
1.5 TSI / 1.6 TDI



1.0 TSI / TDI



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
6	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
7	38AU3021	Silentblock for TCA	di:Ø13,2 do:Ø65	5Q0 407 183 E



-- > Chas. 9K-1-013-000



Chas. 9K-1-013-000 -- >



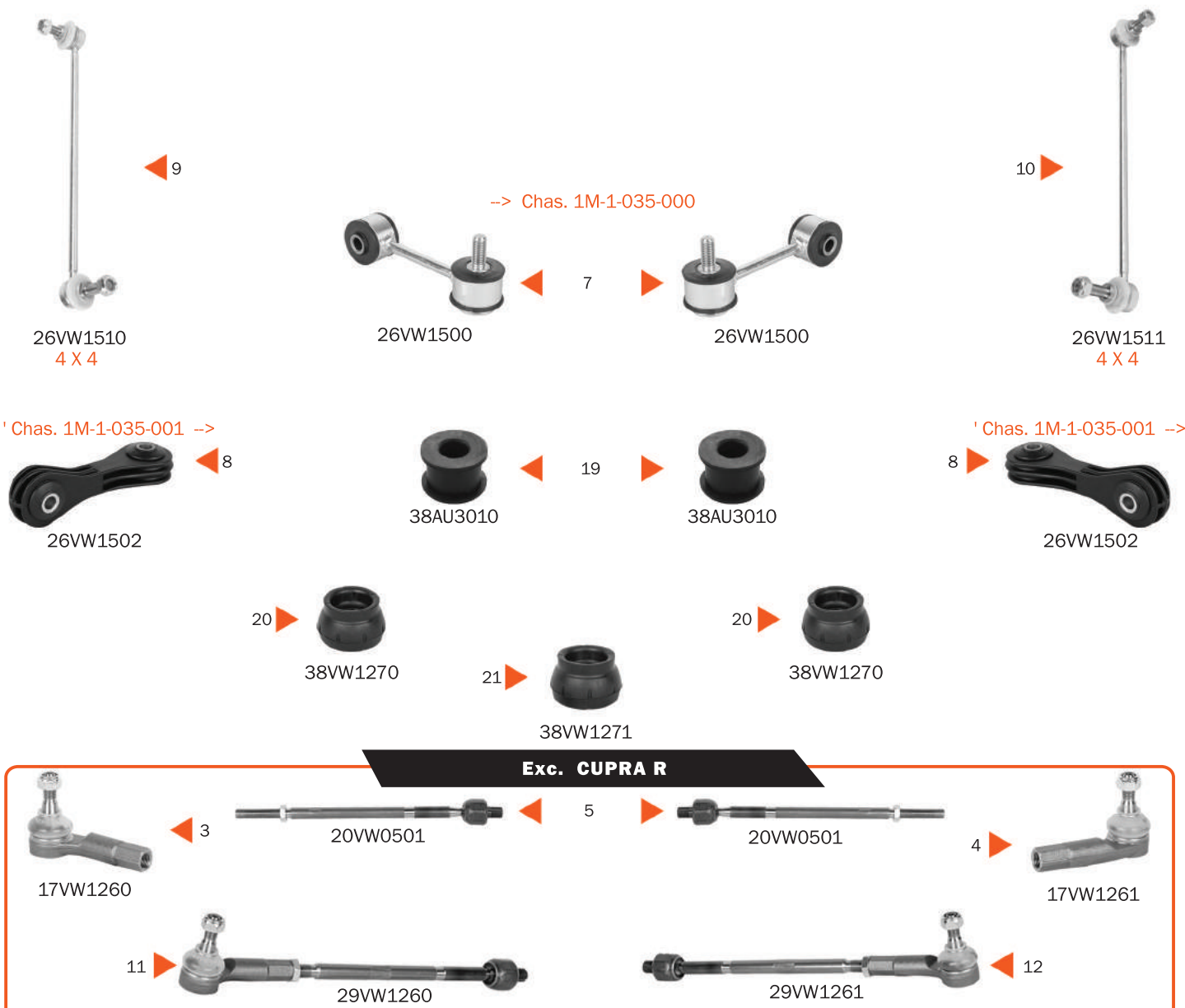
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1100	Ball Joint	c:Ø19	357 407 365 A
2	17VW2020	Tie Rod End Right	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 811
3	17VW2021	Tie Rod End Left	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 812
4	17VW1230	Tie Rod End Right	c:Ø12,4 th:FM14x1,5 RHT	6N0 422 812
5	17VW1250	Tie Rod End Left	c:Ø12,4 th:FM14x1,5 RHT	6N0 419 811
6	38VW1020	Stabiliser Mounting	di:Ø19	1H0 411 314
7	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
8	38VW1010	Silentblock for TCA	di:Ø17 do:Ø60	191 407 181 D

SEAT
LEON

LEON I (1M1)



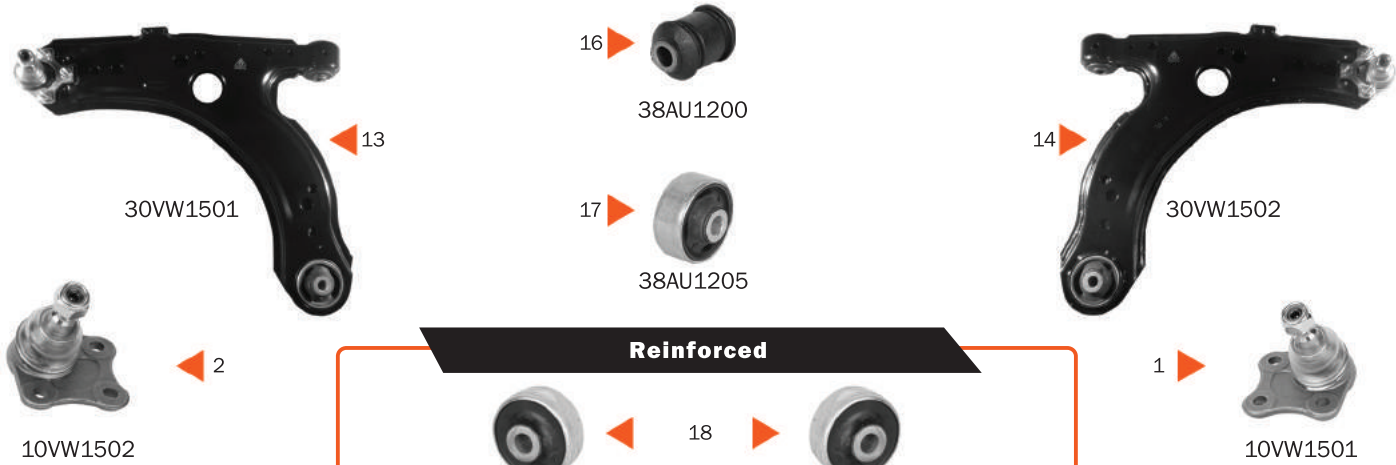
11/1999 - 06/2006



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	17VW1260	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	1J0 422 811 B
4	17VW1261	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	1J0 422 812 B
5	20VW0501	Axial Joint	th:MM16x1,5 RHT L:335,5mm	1J0 422 821 B
7	26VW1500	Stabiliser Mounting	L:105mm	1J0 411 315 J
8	26VW1502	Stabiliser Mounting	L:105mm Plastic	1J0 411 315 K
9	26VW1510	Stabiliser Link Left	L:335,5mm	1J0 411 315 D
10	26VW1511	Stabiliser Link Right	L:335,5mm	1J0 411 316 D
11	29VW1260	Tie Rod Left		1J0 422 803 H
12	29VW1261	Tie Rod Right		1J0 422 804 H
19	38AU3010	Silenblock for TCA	di:Ø14,5 do:Ø29	1J0 411 327
20	38VW1270	Strut Mounting	di:Ø32 do:Ø65,5	1J0 412 331 C
21	38VW1271	Strut Mounting Kit	di:Ø32 do:Ø65,5	1J0 412 331 C



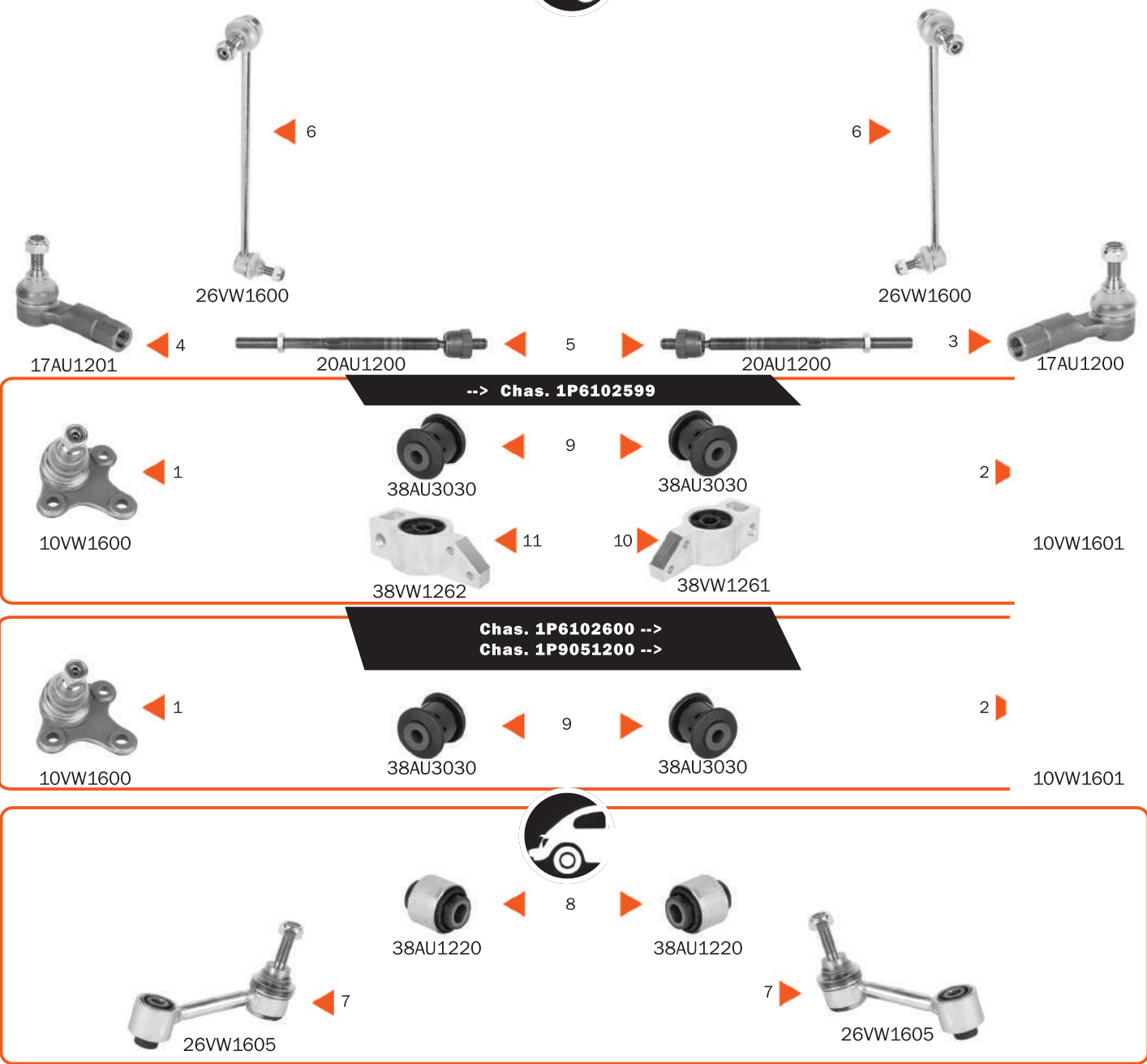
Exc. Cupra R



Exc. Cupra R



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1501	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15	1J0 407 366 J
2	10VW1502	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15	1J0 407 365 J
6	26AU1200	Stabiliser Link Rear	L:175mm	1J0 505 466 B
13	30VW1501	TCA Left		1J0 407 151 C
14	30VW1502	TCA Right		1J0 407 151 B
15	38AU0100	Stabiliser Mounting	di:Ø10,8	8D0 511 327 C
16	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
17	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
18	38AU1210	Silenblock for TCA	di:Ø13,5 do:Ø60,5	6R0 407 181 B
22	38VW1500	Mounting Axle Body	di:Ø12,1 do:Ø71,5	1J0 501 541 D
23	38VW1502	Silenblock for TCA	di:Ø12,5 do:Ø69,2	4D0 407 183 AC



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	20AU1200	Axial Joint	th:MM16x1,5 RHT L:312mm	1K0 423 810 A
6	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
7	26VW1605	Stabiliser Link Rear	L:95,3mm	1K0 505 465 K
8	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
9	38AU3030	Silentblock for TCA	di:Ø12,2 do:Ø39,5	1K0 407 182
10	38VW1261	Silentblock for TCA		1K0 199 232 J
11	38VW1262	Silentblock for TCA		1K0 199 231 J

SEAT
LEON

LEON III (5F1)
LEON III SC (5F5)
LEON III ST (5F8)

09 / 2012 -->
01 / 2013 -->
08 / 2013 -->



26VW1600

26VW1600

STEEL WHEEL BEARING HOUSING



17AU1201

6



20AU1200

9



20AU1200

5

17AU1200

ALU WHEEL BEARING HOUSING



17AU1202

7



20AU1200

9



20AU1200

8

17AU1203

STEEL WHEEL BEARING HOUSING



30VW1602

12

17



38AU3020

18



38AU3021



30VW1603

13

2



10VW1600



10VW1601

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
5	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
6	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
7	17AU1202	Ball Joint Left		1K0 423 811 K
8	17AU1203	Ball Joint Right		1K0 423 812 K
9	20AU1200	Axial Joint	th:MM16x1,5 RHT L:312mm	1K0 423 810 A
10	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
12	30VW1602	TCA Left		5Q0 407 151 L S1
13	30VW1603	TCA Right		5Q0 407 152 L S1
17	38AU3020	Silentblock for TCA	di:Ø12,2 do:Ø39,5	5Q0 407 182
18	38AU3021	Silentblock for TCA	di:Ø13,2 do:Ø65	5Q0 407 183 E

SEAT

LEON

LEON III (5F1)
LEON III SC (5F5)
LEON III ST (5F8)

09/2012 -->
01/2013 -->
08/2013 -->



ALU WHEEL BEARING HOUSING



30VW1612



10VW1606



38AU3020



38AU3021



30VW1613



10VW1605



38AU1220



38AU1220



26VW1700



26VW1700

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	10VW1605	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 366 B
4	10VW1606	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,2	3C0 407 365 B
11	26VW1700	Stabiliser Link Rear	L:70mm Plastic	5Q0 505 465C
14	30VW1612	TCA Left		5Q0 407 151 L S2
15	30VW1613	TCA Right		5Q0 407 152 L S2
16	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
17	38AU3020	Silentblock for TCA	di:Ø12,2 do:Ø39,5	5Q0 407 182
18	38AU3021	Silentblock for TCA	di:Ø13,2 do:Ø65	5Q0 407 183 E

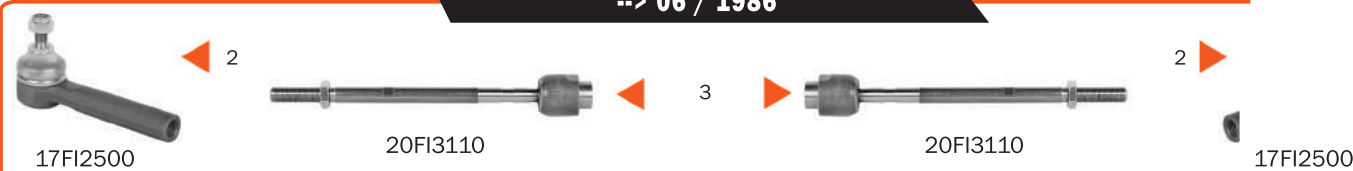
SEAT MALAGA

MALAGA (023A)

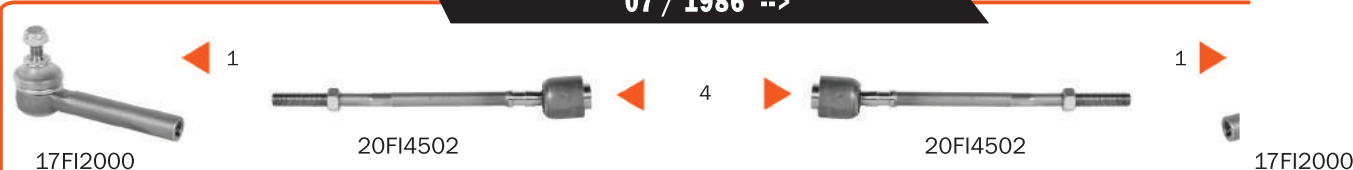


07 / 1984 - 12 / 1993

--> 06 / 1986



07 / 1986 -->



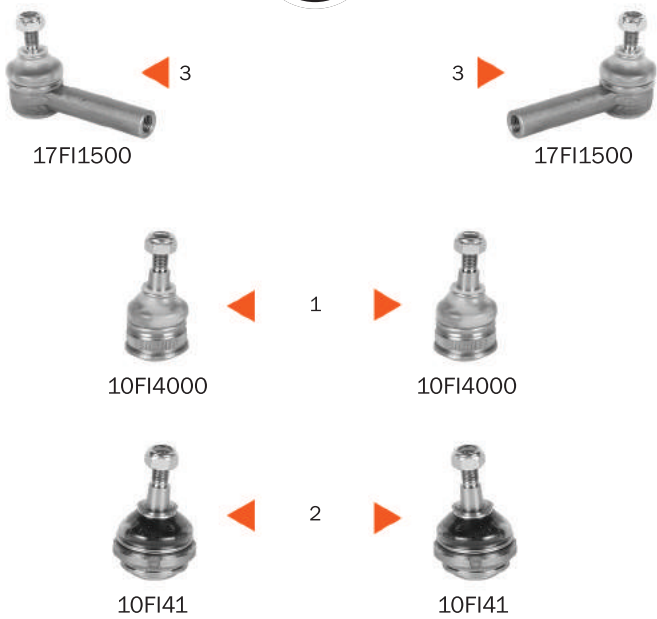
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	17FI2000	Tie Rod End	c:Ø12 th:FM12x1,5 RHT	SE 022 162 406 A
2	17FI2500	Tie Rod End	c:Ø12 th:FM14x1,5 RHT	--> 06 / 1986
3	20FI3110	Axial Joint	th:FM14x1.5 RHT L:266,5mm	--> 06 / 1986
4	20FI4502	Axial Joint	th:FM14x1.5 RHT L:272mm	SE 022 162 449 A

MARBELLA

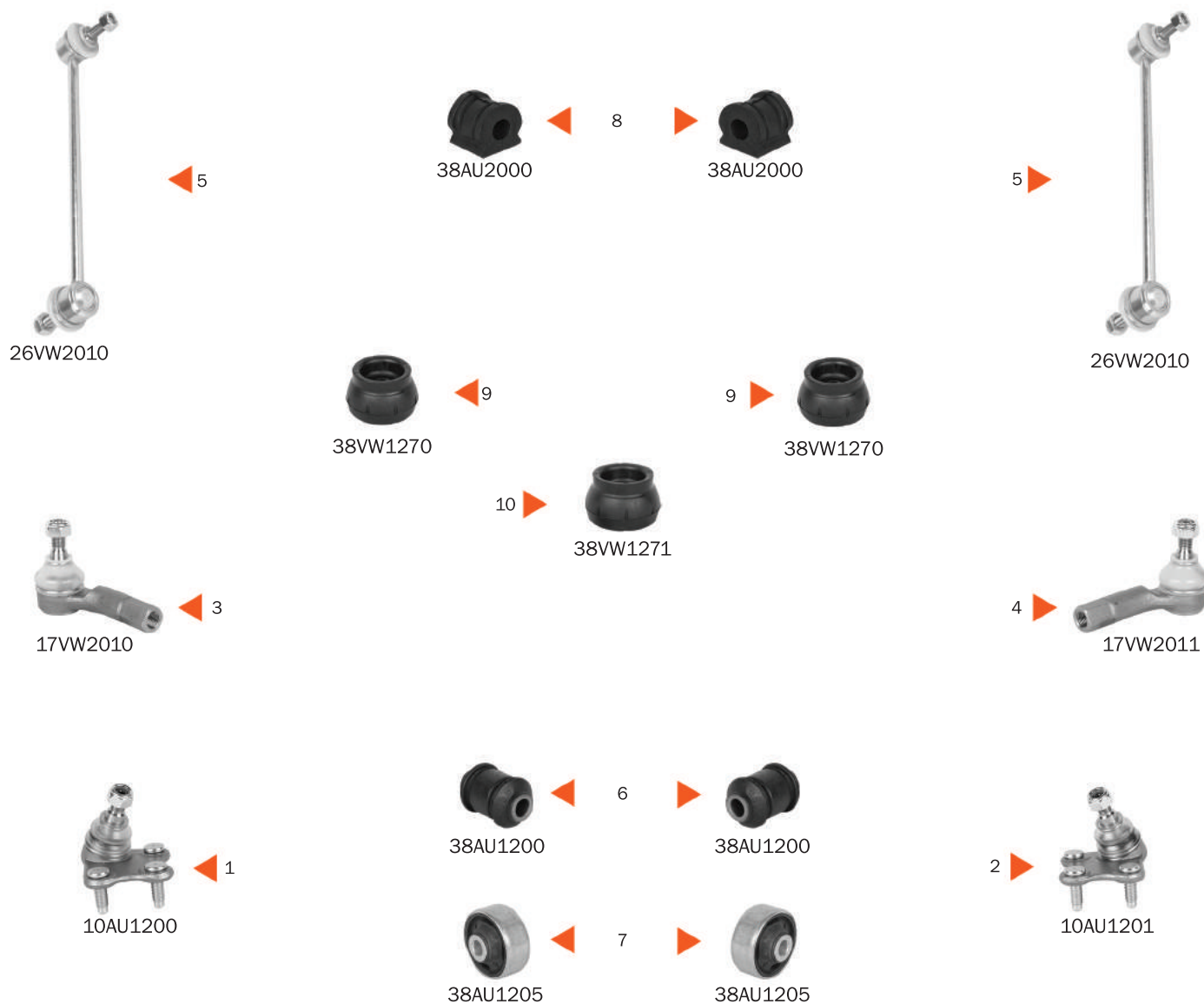
MARBELLA (28 / 28A)



08 / 1986 - 10 / 1998



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10FI4000	Ball Joint Lower	th:M10x1.25 RHT cp:1/10 cs:Ø12,25 do:Ø37	440 26 49
2	10FI41	Ball Joint Lower	th:M10x1.25 RHT cp:1/10 cs:Ø12 do:Ø37,3	440 26 49
3	17FI1500	Tie Rod End	c:Ø12 th:FM12x1,5 RHT	596 08 35



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
3	17VW2010	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 811
4	17VW2011	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 812
5	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
6	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
7	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
8	38AU2000	Stabiliser Mounting	di:Ø16	6Q0 411 314 P
9	38VW1270	Strut Mounting	di:Ø32 do:Ø65,5	1J0 412 331 C
10	38VW1271	Strut Mounting Kit	di:Ø32 do:Ø65,5	1J0 412 331 C

SEAT

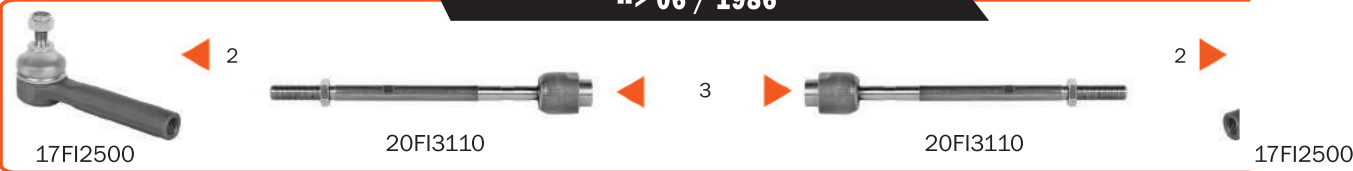
RONDA

RONDA (022A)

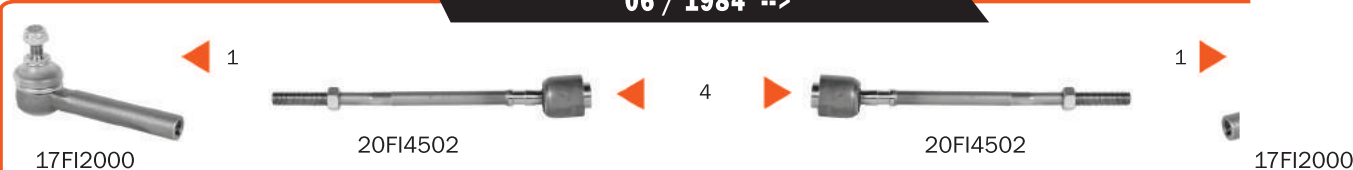


06 / 1982 - 11 / 1988

--> 06 / 1986



06 / 1984 -->



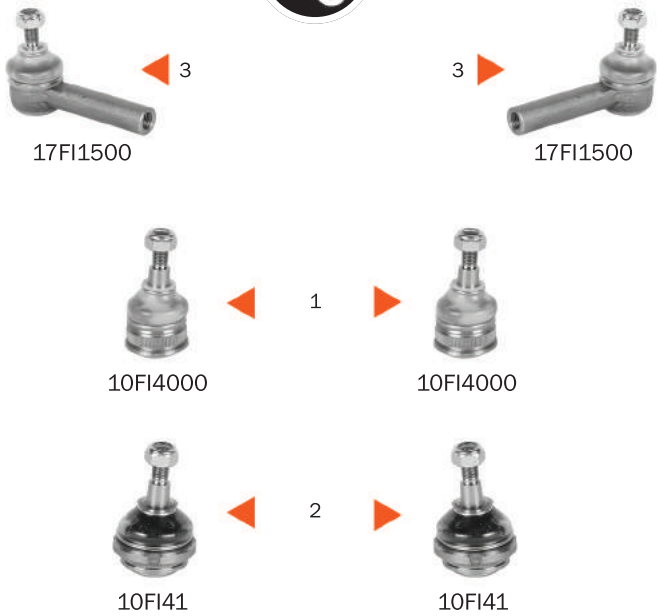
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1	17FI2000	Ball Joint	c:Ø12 th:FM12x1,5 RHT	SE 022 162 406 A
2	17FI2500	Tie Rod End	c:Ø12 th:FM14x1,5 RHT	--> 06 / 1986
3	20FI3110	Axial Joint	th:FM14x1.5 RHT L:266,5mm	--> 06 / 1986
4	20FI4502	Axial Joint	th:FM14x1.5 RHT L:272mm	SE 022 162 449 A

TERRA

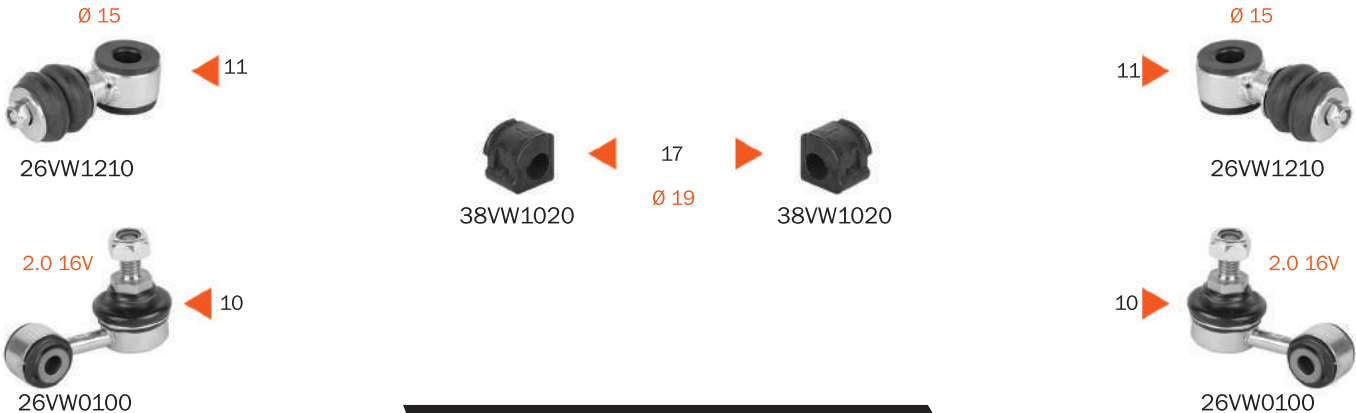
TERRA (24 / 024A)



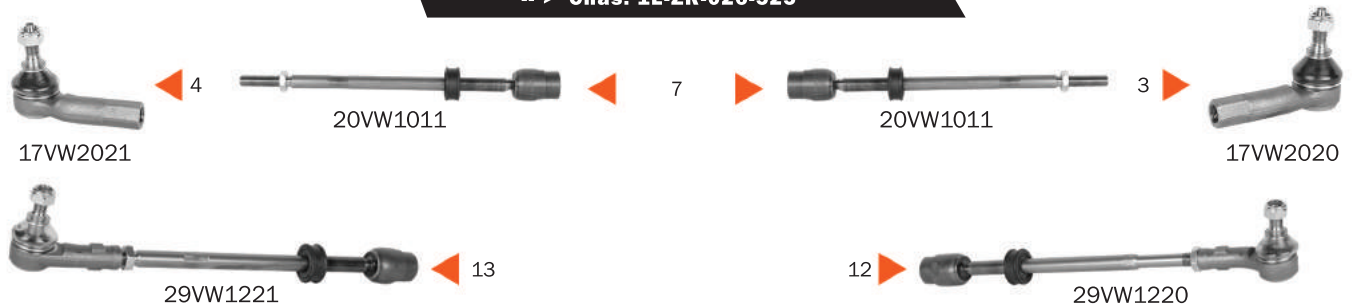
01 / 1987 - 12 / 1996



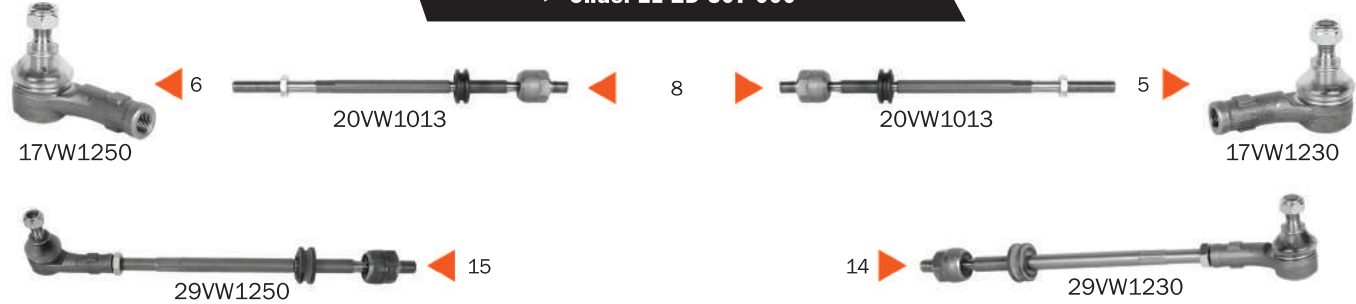
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10FI4000	Ball Joint Lower	th:M10x1.25 RHT cp:1/10 cs:Ø12,25 do:Ø37	440 26 49
2	10FI41	Ball Joint Lower	th:M10x1.25 RHT cp:1/10 cs:Ø12 do:Ø37,3	440 26 49
3	17FI1500	Tie Rod End	c:Ø12 th:FM12x1,5 RHT	596 08 35



MS
-- > Chas. 1L-ZR-026-525



PS
-- > Chas. 1L-ZD-307-000



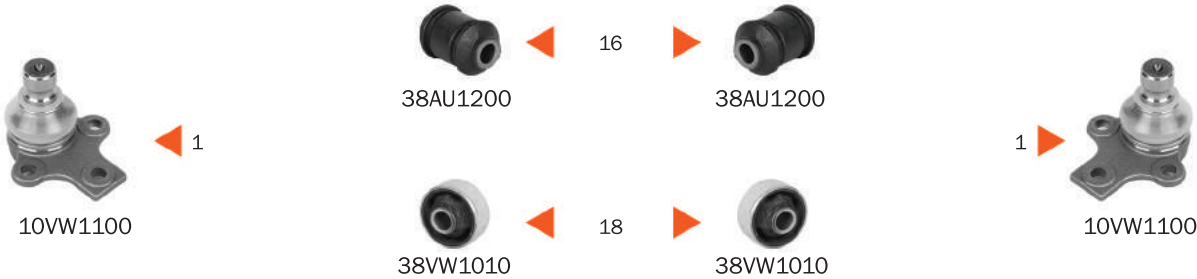
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	17VW2020	Tie Rod End Right	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 811
4	17VW2021	Tie Rod End Left	c:Ø12,65 th:FM14x1,5 RHT	6E0 419 812
5	17VW1230	Tie Rod End Right	c:Ø12,4 th:FM14x1,5 RHT	6N0 422 812
6	17VW1250	Tie Rod End Left	c:Ø12,4 th:FM14x1,5 RHT	6N0 419 811
7	20VW1011	Axial Joint	th:FM22x1.5 RHT L:370mm	191 419 803 A*
8	20VW1013	Axial Joint	th:MM14x1,5 RHT L:343,5mm	191 422 804 A*
10	26VW0100	Stabiliser Link	L:51,5mm	536 411 315
11	26VW1210	Stabiliser Link	L:77mm	191 411 315 B
12	29VW1220	Tie Rod Right		191 419 803
13	29VW1221	Tie Rod Left		191 419 804
14	29VW1230	Tie Rod Right		191 422 804
15	29VW1250	Tie Rod Left		191 422 803



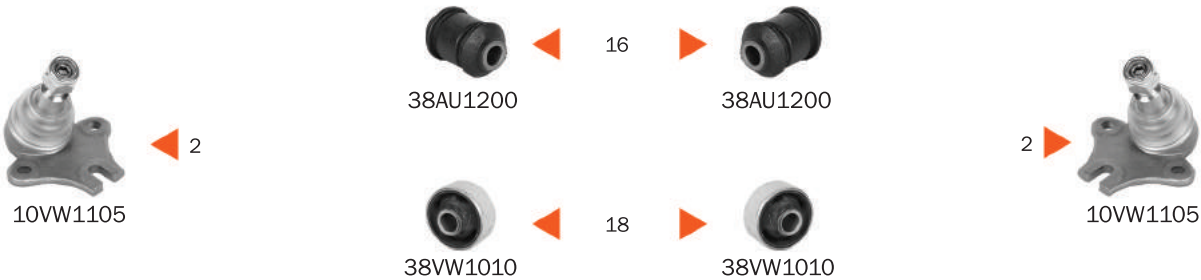
PS



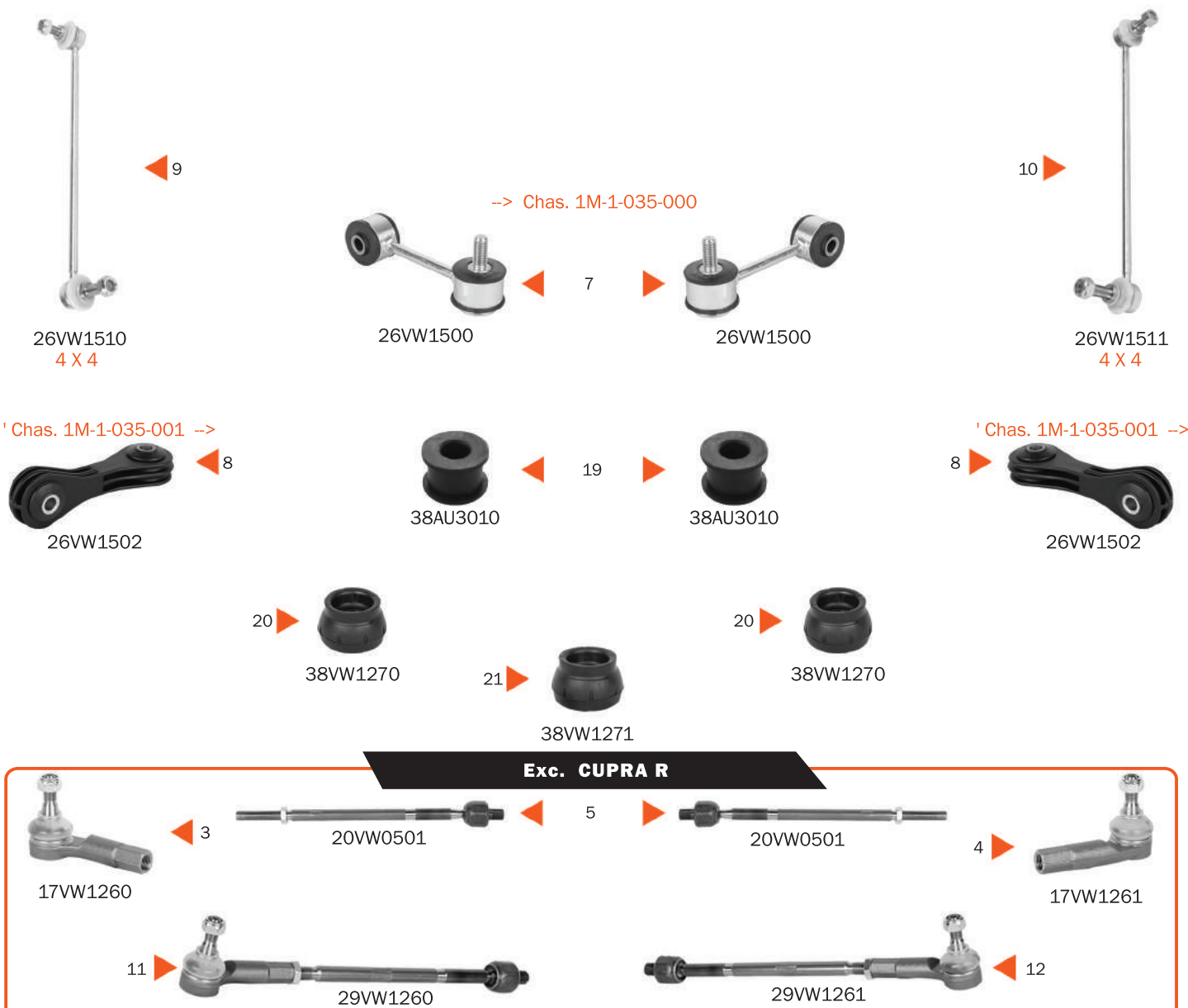
Exc. 2.0 16v



for 2.0 16v



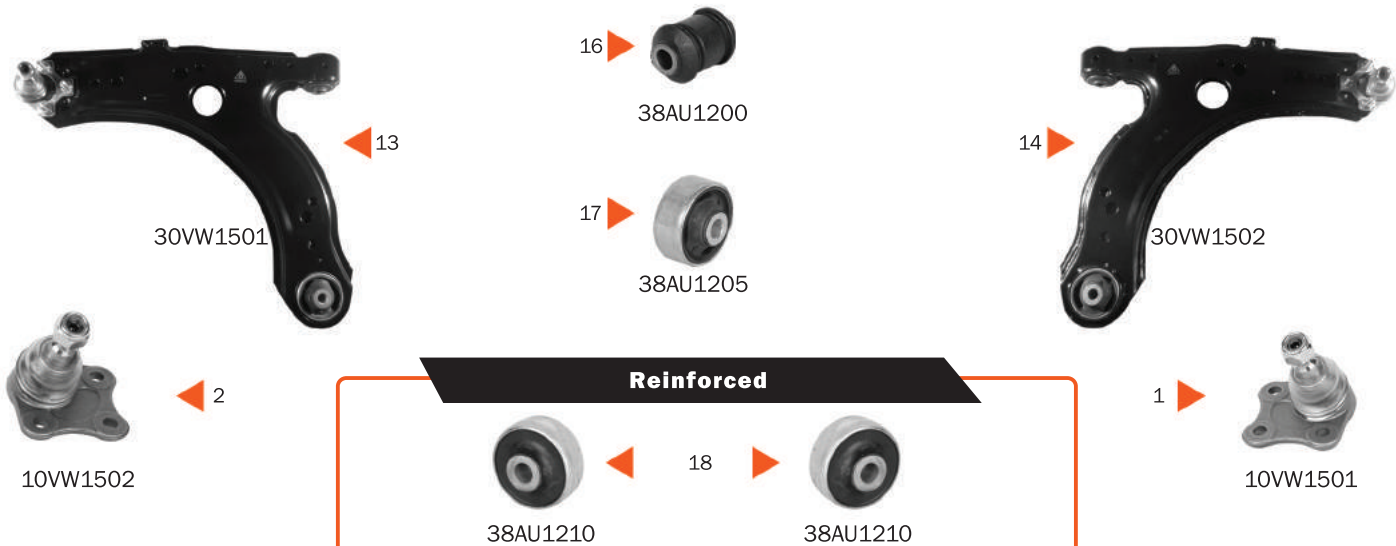
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10VW1100	Ball Joint	c:Ø19	357 407 365 A
2	10VW1105	Ball Joint	th:M12x1.5 RHT cp:1/10 cs:Ø16,4	1H0 407 365
9	20VW1015	Axial Joint	th:MM14x1.5 RHT L:363mm	1H0 422 804 B*
16	38AU1200	Silentblock for TCA	di:Ø12 do:Ø32,6	357 407 182
18	38VW1010	Stabiliser Mounting	di:Ø19	1H0 411 314
19	38VW1025	Strut Mounting	di:Ø12,1	1H9 501 541 A



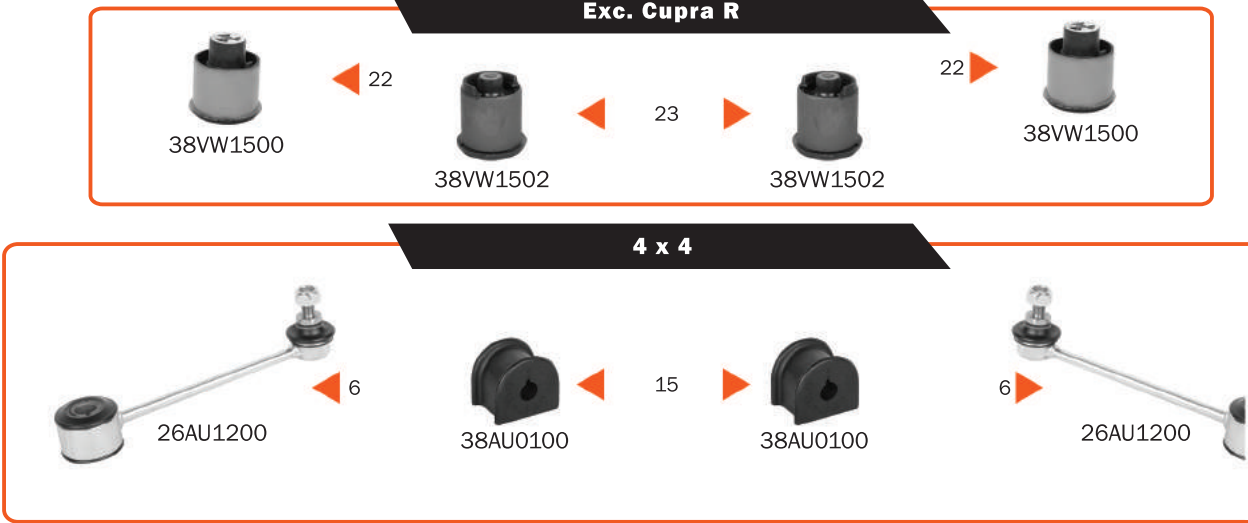
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
3	17VW1260	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	1J0 422 811 B
4	17VW1261	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	1J0 422 812 B
5	20VW0501	Axial Joint	th:MM16x1,5 RHT L:335,5mm	1J0 422 821 B
7	26VW1500	Stabiliser Mounting	L:105mm	1J0 411 315 J
8	26VW1502	Stabiliser Mounting	L:105mm Plastic	1J0 411 315 K
9	26VW1510	Stabiliser Link Left	L:335,5mm	1J0 411 315 D
10	26VW1511	Stabiliser Link Right	L:335,5mm	1J0 411 316 D
11	29VW1260	Tie Rod Left		1J0 422 803 H
12	29VW1261	Tie Rod Right		1J0 422 804 H
19	38AU3010	Silenblock for TCA	di:Ø14,5 do:Ø29	1J0 411 327
20	38VW1270	Strut Mounting	di:Ø32 do:Ø65,5	1J0 412 331 C
21	38VW1271	Strut Mounting Kit	di:Ø32 do:Ø65,5	1J0 412 331 C



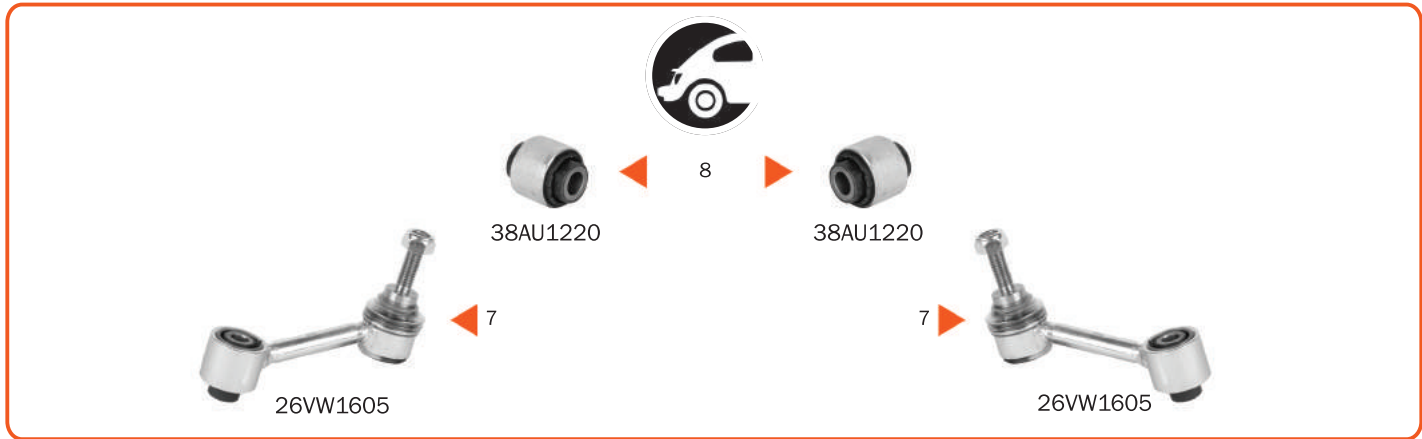
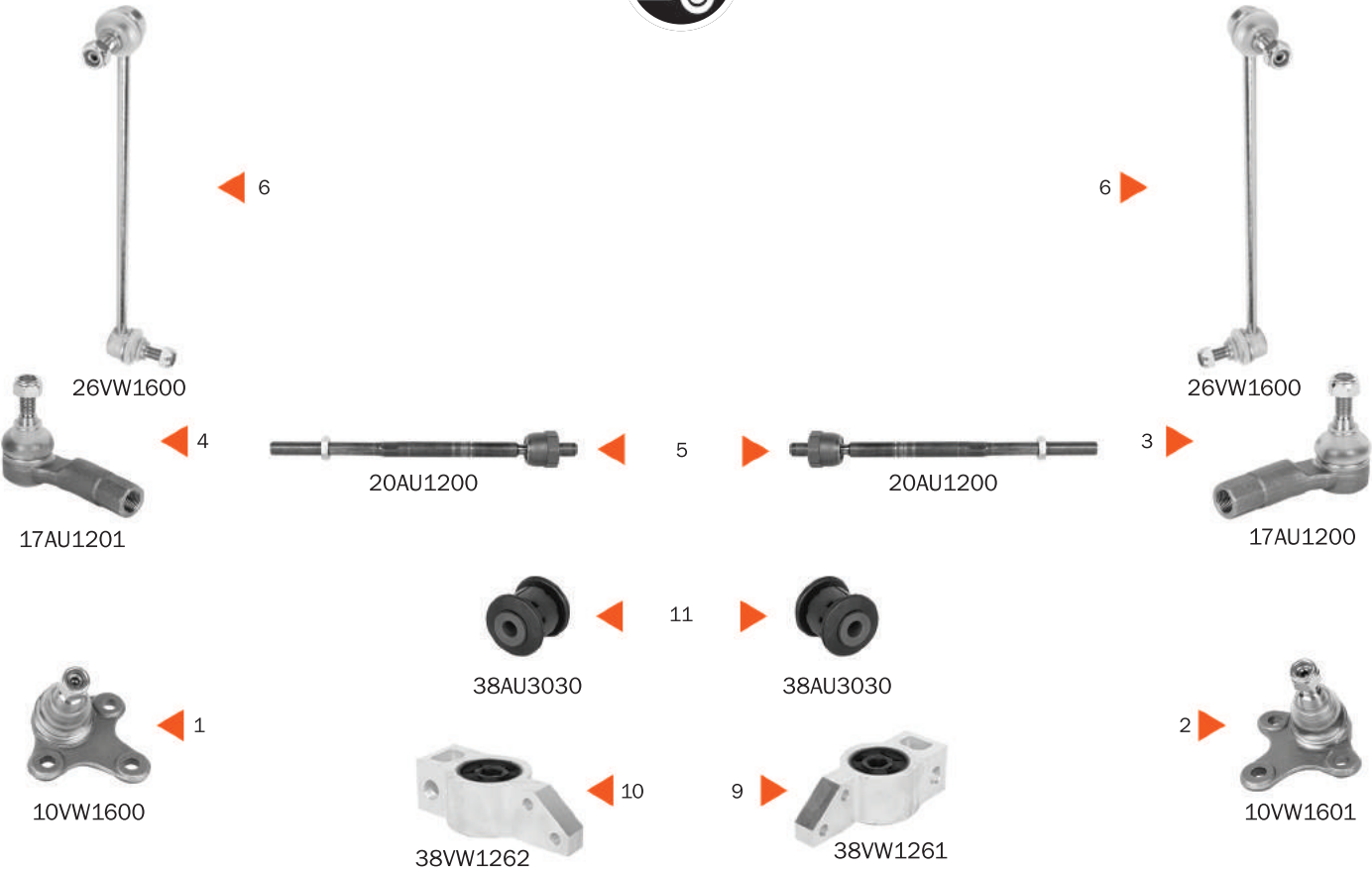
Exc. Cupra R



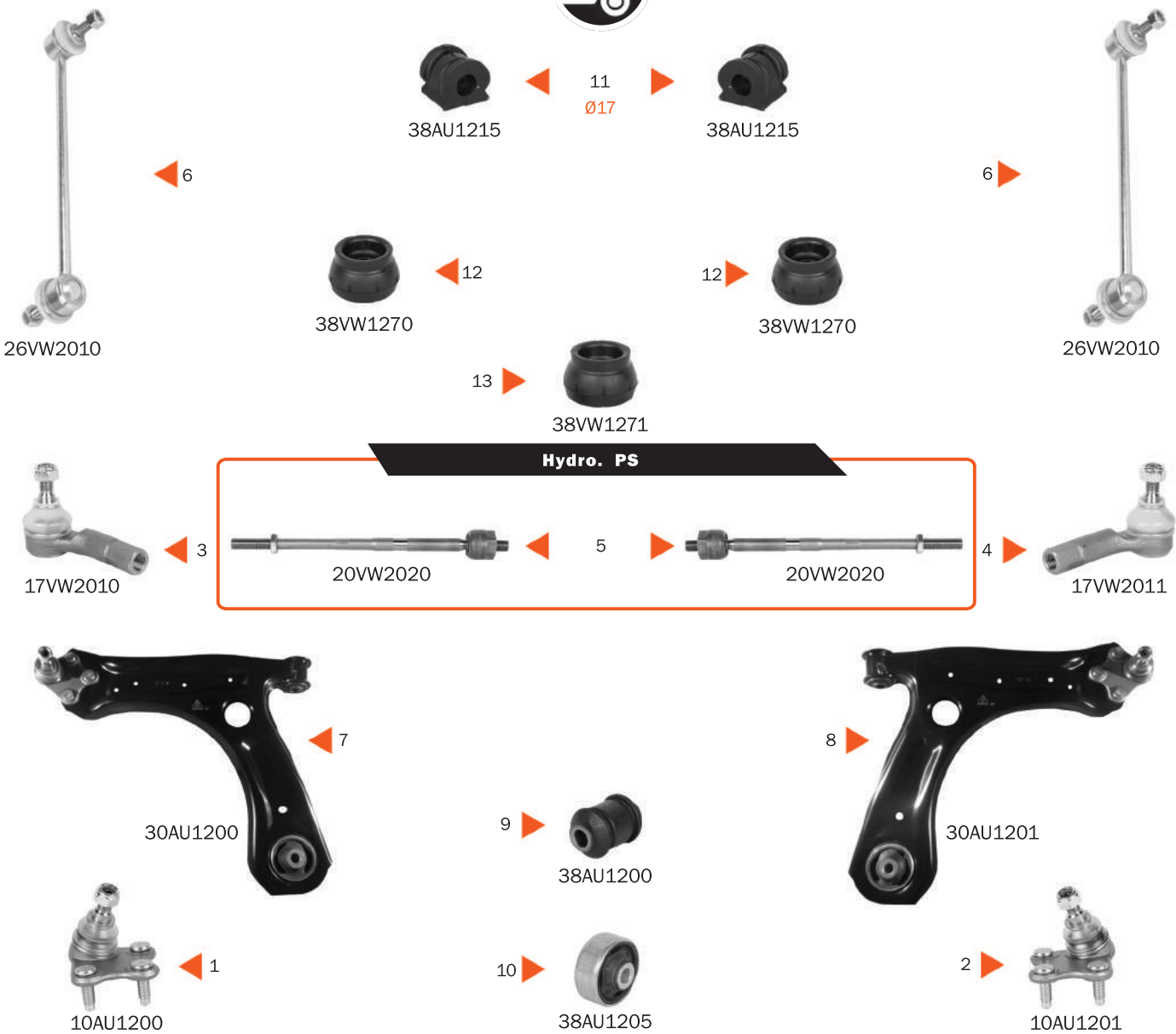
Exc. Cupra R



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1501	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15	1J0 407 366 J
2	10VW1502	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15	1J0 407 365 J
6	26AU1200	Stabiliser Link Rear	L:175mm	1J0 505 466 B
13	30VW1501	TCA Left		1J0 407 151 C
14	30VW1502	TCA Right		1J0 407 151 B
15	38AU0100	Stabiliser Mounting	di:Ø10,8	8D0 511 327 C
16	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
17	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
18	38AU1210	Silenblock for TCA	di:Ø13,5 do:Ø60,5	6R0 407 181 B
22	38VW1500	Mounting Axle Body	di:Ø12,1 do:Ø71,5	1J0 501 541 D
23	38VW1502	Silenblock for TCA	di:Ø12,5 do:Ø69,2	4D0 407 183 AC



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10VW1600	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 365 C
2	10VW1601	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø15,4	1K0 407 366 C
3	17AU1200	Tie Rod End Right	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 812 J
4	17AU1201	Tie Rod End Left	c:Ø13,2 th:FM16x1,5 RHT	1K0 423 811 J
5	20AU1200	Axial Joint	th:MM16x1,5 RHT L:312mm	1K0 423 810 A
6	26VW1600	Stabiliser Link	L:335mm	1K0 411 315 B
7	26VW1605	Stabiliser Link Rear	L:95,3mm	1K0 505 465 K
8	38AU1220	Silentblock for TCA	di:Ø14,2 do:Ø38,7	1K0 505 203 A
9	38VW1261	Silentblock for TCA		1K0 199 232 J
10	38VW1262	Silentblock for TCA		1K0 199 231 J
11	38AU3030	Silentblock for TCA	di:Ø12,2 do:Ø39,5	1K0 407 182



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10AU1200	Ball Joint Left	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 365 A
2	10AU1201	Ball Joint Right	th:M12x1.5 RHT cp:1/5 cs:Ø14,8	6R0 407 366 A
3	17VW2010	Tie Rod End Left	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 811
4	17VW2011	Tie Rod End Right	c:Ø13,2 th:FM14x1,5 RHT	6R0 423 812
5	20VW2020	Axial Joint	th:MM14x1.5 RHT L:312,5mm	6R0 423 810
6	26VW2010	Stabiliser Link	L:269,5mm	6R0 411 315
7	30AU1200	TCA Left		6R0 407 151 F
8	30AU1201	TCA Right		6R0 407 152 F
9	38AU1200	Silenblock for TCA	di:Ø12 do:Ø32,6	357 407 182
10	38AU1205	Silenblock for TCA	di:Ø13 do:Ø60	1J0 407 181
11	38AU1215	Stabiliser Mounting	di:Ø17	6Q0 411 314 Q
12	38VW1270	Strut Mounting	di:Ø32 do:Ø65,5	1J0 412 331 C
13	38VW1271	Strut Mounting Kit	di:Ø32 do:Ø65,5	1J0 412 331 C