

STAR

モータコンディショナ

部品表

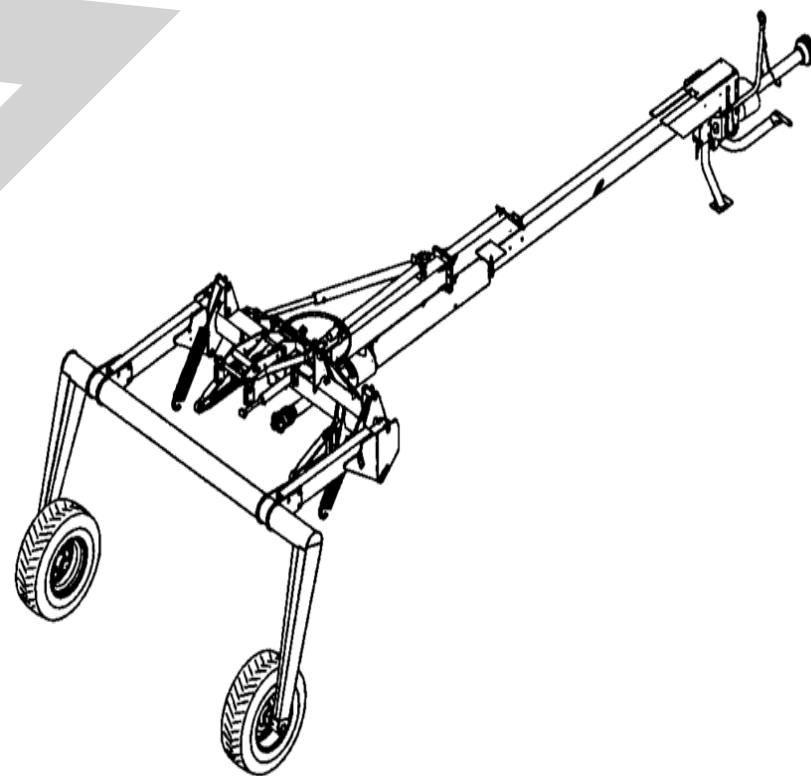
製品コード

K44064

型

式

SMA5351TCP



スター農機株式会社

STARR

AANHAALMOMENTEN/TORQUES/ANZUGSMOMENTE/COUPLES DE SERRAGE/PARES DE APRIETE/ I MOMENTI TORCENTI/ÅTRAGNINGSMOMENT/MOMENTER/ TILTREKKINGSMOMENTER

NL Richtlijnen voor aanhaalmomenten (in Nm) voor zelfborgende moeren, zeskantbouten en moeren.
D Richtlinien für Anzugsmomente (in Nm) für selbstsichernde Muttern, Sechskantschrauben und muttern.
ES Directrices para los pares de apriete (en Nm) para tuercas autoblocantes, tornillos hexagonales y tuercas.
S Riktlinjer för åtdragningsmoment (i Nm) för självlåsand bultar, sexkantsbultar och muttrar.
N Retningslinjer for tiltrekkingsmomenter (i Nm) for selvlåsende mutre, sekskantskruer og mutre.

GB Directives for torques (in Nm) for self-locking nuts, hexagonal bolts and nuts.
F Directives relatives aux couples de serrage (en Nm) pour les écrous à auto-blocage, les boulons à six et les écrous.
I Linee guida riguardanti i momenti torcenti (espressi in Nm) per dadi autobloccanti, bulloni esagonali e dadi.
DK Retningslinier for momenter (i Nm) for selvlåsende møtrikker, hexagon bolte og møtrikker.

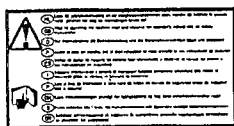
KWALITEIT/QUALITY/QUALITAT QUALITÉ/CALIDAD/QUALITA/KVALITET	4.6		8.8		10.9		12.9	
Wrijving/Friction/Reibung/Frottement/ Fricción/Frizione/Friktion/Friksjon *	0,10	0,13	0,10	0,13	0,10	0,13	0,10	0,13
Schroefdraad/Thread/Gewinde/Filetage Rosca/Filettatura/Gänga/Størrelse/ Gjenger								
M5	1,7	2	5	6	7	9	8	10
M6	3	4	9	10	13	15	15	18
M8	8	9	21	25	31	36	36	42
M10	16	19	40	50	60	70	70	85
M12	27	32	70	85	105	120	120	145
M14	42	50	115	135	165	195	195	230
M16	65	76	175	210	260	300	300	350
M18	90	110	250	290	350	420	410	490
M20	125	150	350	420	500	600	580	700
M22	170	200	470	560	670	800	780	930
M24	210	250	600	710	860	1020	1000	1180

- * **NL** De wrijvingscoëfficiënt van 0,10 geldt voor geoliede plaat, gietijzer, geharde vlakken, vette schroefdraad, etc. De hogere waarde van 0,13 geldt voor een droge plaat. Uitzonderingen op deze tabel zijn vermeld in het onderdelen- en/of instructieboek. Aanhaalmomenten voor bouten en moeren met gekartelde onderkant, zoals Tensilock en Whizlock, 10% extra.
- * **GB** The friction coefficient of 0.10 applies to oiled sheet, cast iron, hardened surfaces, greasy thread, etc. The higher value of 0.13 applies to dry sheet. Exceptions to this table are stated in the parts- and /or instruction manual. Torques for bolts and nuts with a knurled underside, like Tensilock and Whizlock, 10% extra.
- * **D** Der Reibungskoeffizient von 0,10 gilt für geölte Flächen, Gußeisen, gehärtete Flächen, gefettetes Gewinde usw. Der höhere Wert von 0,13 gilt für trockene Flächen. Ausnahmen zu dieser Tabelle sind im Ersatzteilhft und/oder in der Betriebsanleitung. Anzugsmomente für Schrauben und Muttern mit gerändelter Unterseite, wie Tensilock und Whizlock, zuzüglich 10% extra.
- * **F** Le coefficient de frottement de 0,10 s'applique aux surfaces huilées, à la fonte, aux surfaces trempées, aux filetages graissés etc. Le coefficient de 0,13 aux surfaces sèches. Les exceptions à se tableau sont mentionnées dans la nomenclature des pièces et/ou dans le manuel d'emploi. Ajoutez 10% pour les boulons et écrous à partie inférieure crénelée, comme les Tensilock et les Whizlock.
- * **ES** El coeficiente de fricción de 0,10 es indicado para planchas lubricadas, hierro fundido, superficies endurecidas, rosca grasienta, etc. El valor más alto de 0,13 es para planchas secas. Las excepciones a este cuadro se mencionan en el libro de repuestos y/o manual de instrucciones. Los pares de apriete para tonillos y tuercas con cara inferior dentada, como los Tensilock y Whizlock, 10% extra.
- * **I** Il coefficiente di frizione pari a 0,10 si riferisce a superfici oliate, alla ghisa, a superfici temprate, a filettature spesse ecc. Il valore più alto, npari a 0,13, si riferisce a superfici asciutte. Tutte le eccezioni a quanto riportato in questa tabella, si trovano nel libretto dei pezzi o nel libretto delle istruzioni. I momenti torcenti per bulloni e dadi la cui parte inferiore è zigrinata, come i Tensilock (K 100) e Whizlock, sono superiori del 10%.
- * **S** Friktionskoefficienten 0,10 gäller oljad plåt, gjutjärn, hårdade ytor, smorda gängor etc. Det högre värdet 0,13 gäller torr plåt. Undantag från denna tabell anges i reservdels- och/eller instruktionsboken. Åtdragningsmoment för räfflade bultar och muttrar, som Tensilock och Whizlock 10% extra.
- * **DK** Friktionskoefficienten på 0,10 gælder for smurte flader, støbejern, hærdeede overflader, fedtholdige gevind etc. Den højere værdi på 0,13 gælder for tørre flader. Undtagelser til tabellen er angivet i reservedels- og/eller instruktionsbog. Når det drejer sig om momenter for bolte og møtrikkers med en riflet underside, som Tensilock (K100) og Whizlock, skal der tilføjes 10% ekstra.
- * **N** Friksjonskoeffisenten på 0,10 gjelder for smurt plate, støpejern, herdede flater, innfettete gjenger etc. Den høyere verdien på 0,13 gjelder for tørre plate. Unntak fra denne tabellen er angitt i deleboken og/eller i instruksjonsboken. Tiltrekkingsmomenter for skruer og mutre med riflet underkant, som Tensilock (K100) og Whizlock 10% tillegg.

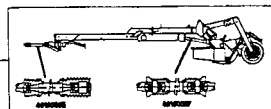
serial number 27350–27398

C16

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12



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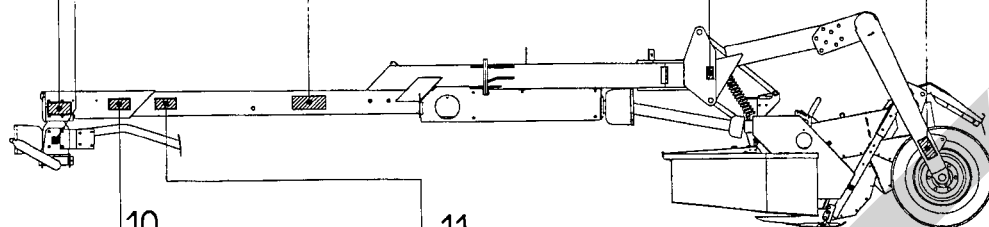


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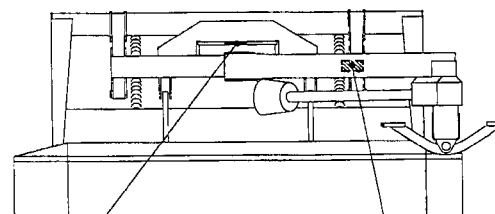
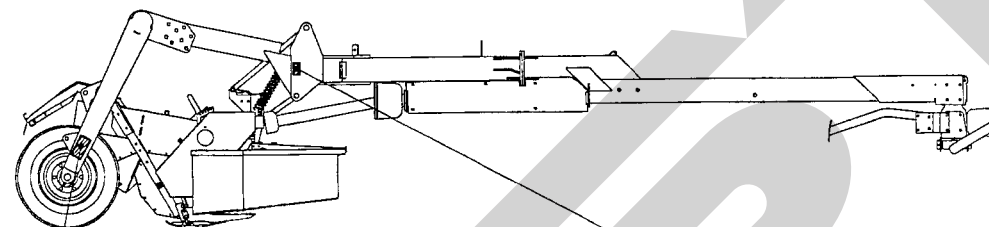
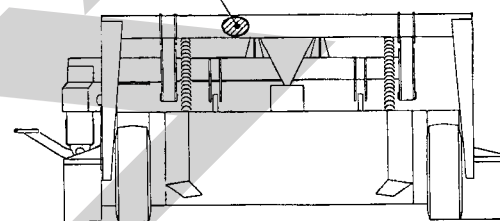
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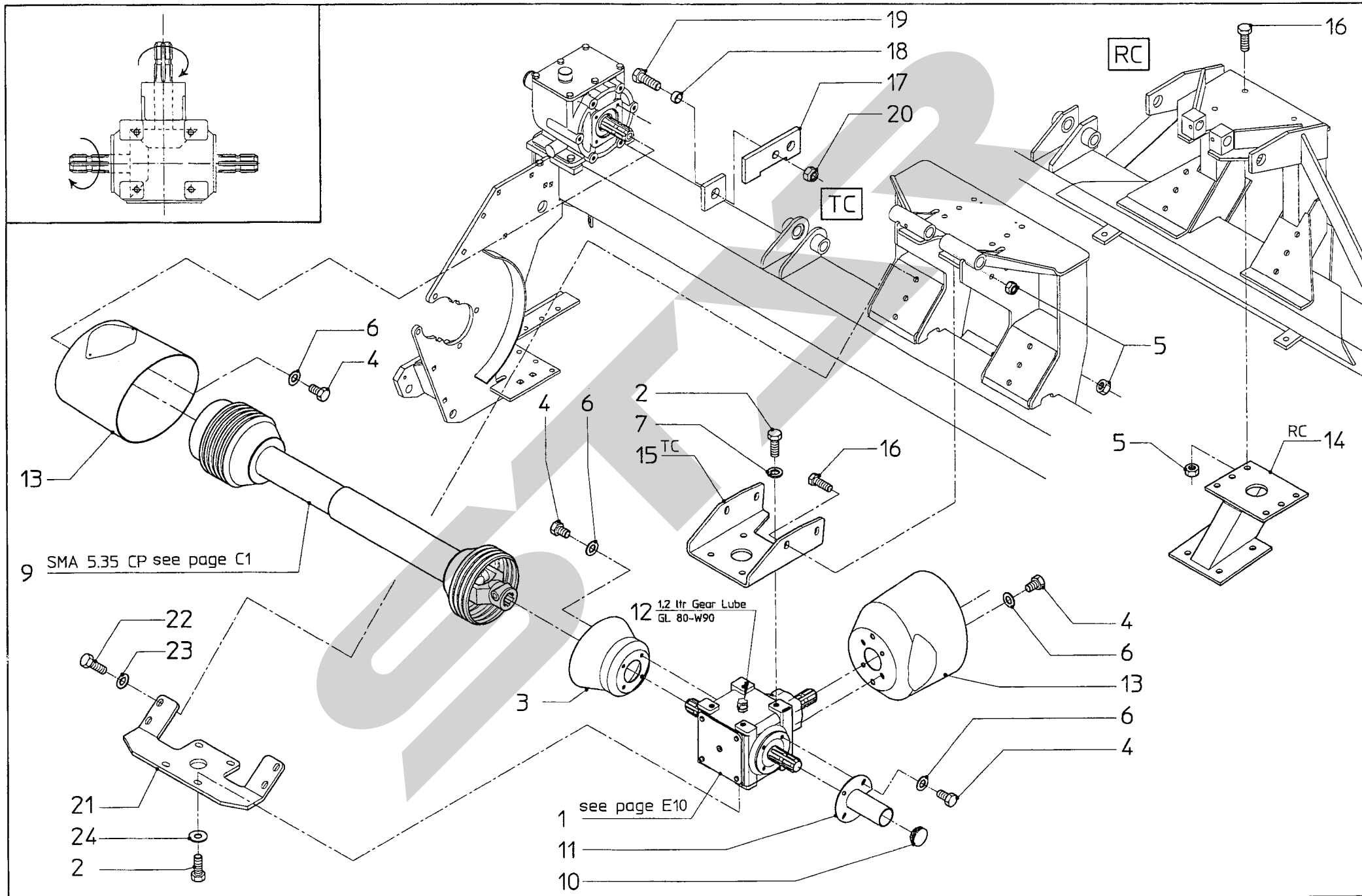
SMA 5.30 CP 27350
SMA 5.35 CP 27398

3	VGTR1028	1	
5	VGTR2059	2	
7	VGTR1013	2	
8	VNB0903374	1	
10	VGTR1006	1	
11	VGTR1012	1	
12	VNB2955074	1	
14	VNB2768374	1	1000 rpm
15	VNB1185374	1	
16	VNB1357574	1	
17	VNB1310474	1	540 rpm

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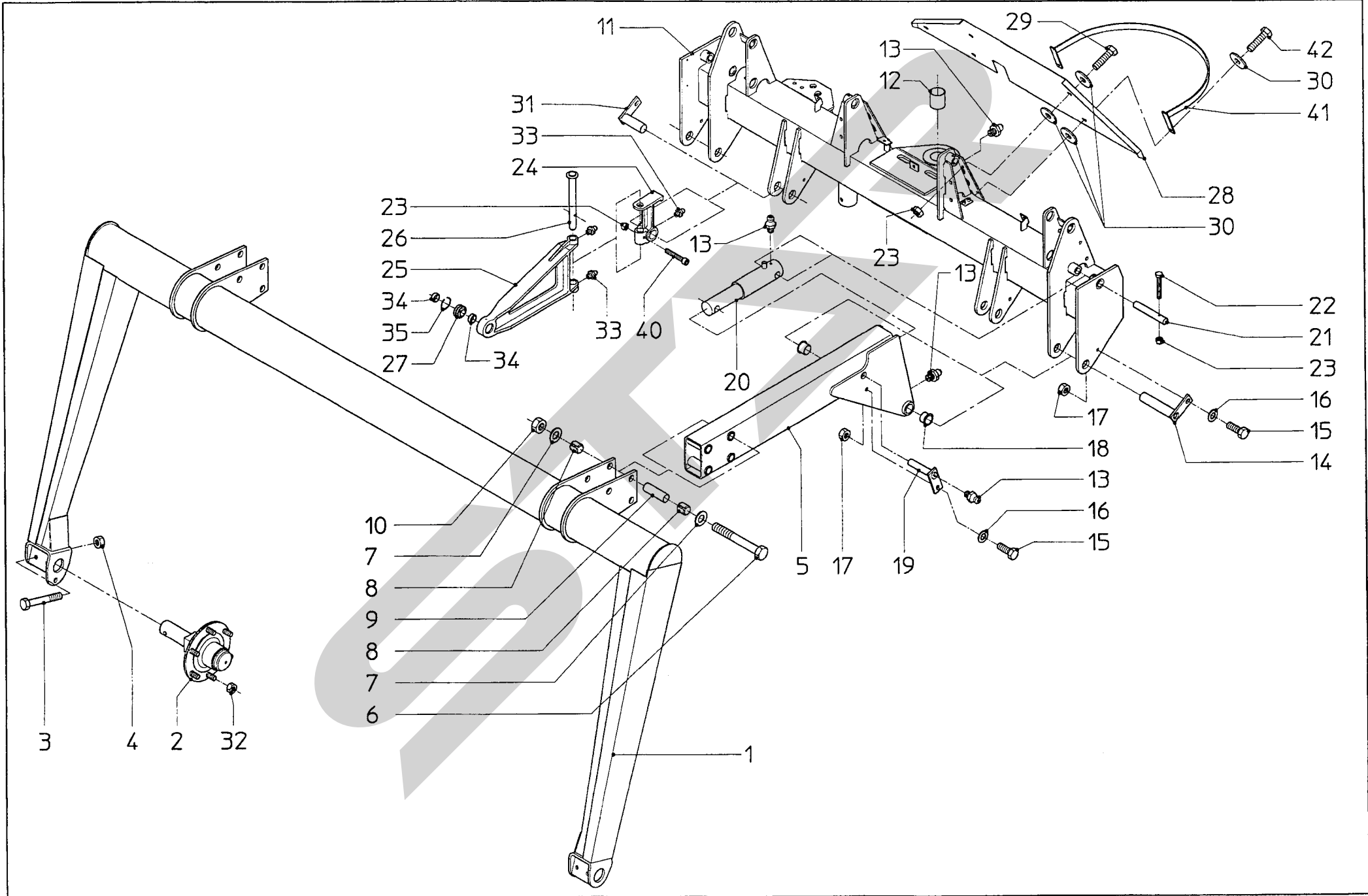
SMA 5.35 CP 27398

1	VNB1066378	1	
2	KG00476561	8	8.8-M12x30
3	VNB1092078	1	
4	KG00471761	16	8.8-M8x16
5	KG01067761	8	8/M12/Nyloc
6	KG01267361	16	8,4
7	VN31467200	4	A12
9	VN46160114	1	W2400-SD25-910
10	VN97870978	1	
11	VNB2274386	1	
12		1,2	lfr Gear Lube GL5 80-90
13	VNB1641978	2	
14	VNB2097286	1	KMR
15	VNB2999986	1	KMT
16	KG00476661	4	8.8-M12x35
17	VNB2206586	1	
18	VNB2206693	1	
19	KG00483661	1	8.8-M20x50
20	KG01068161	1	8/M20/Nyloc
21	VNB2234486	1	
22	KG00476761	4	8.8-M12x40
23	KG01267561	4	13
24	KG01261061	4	A13

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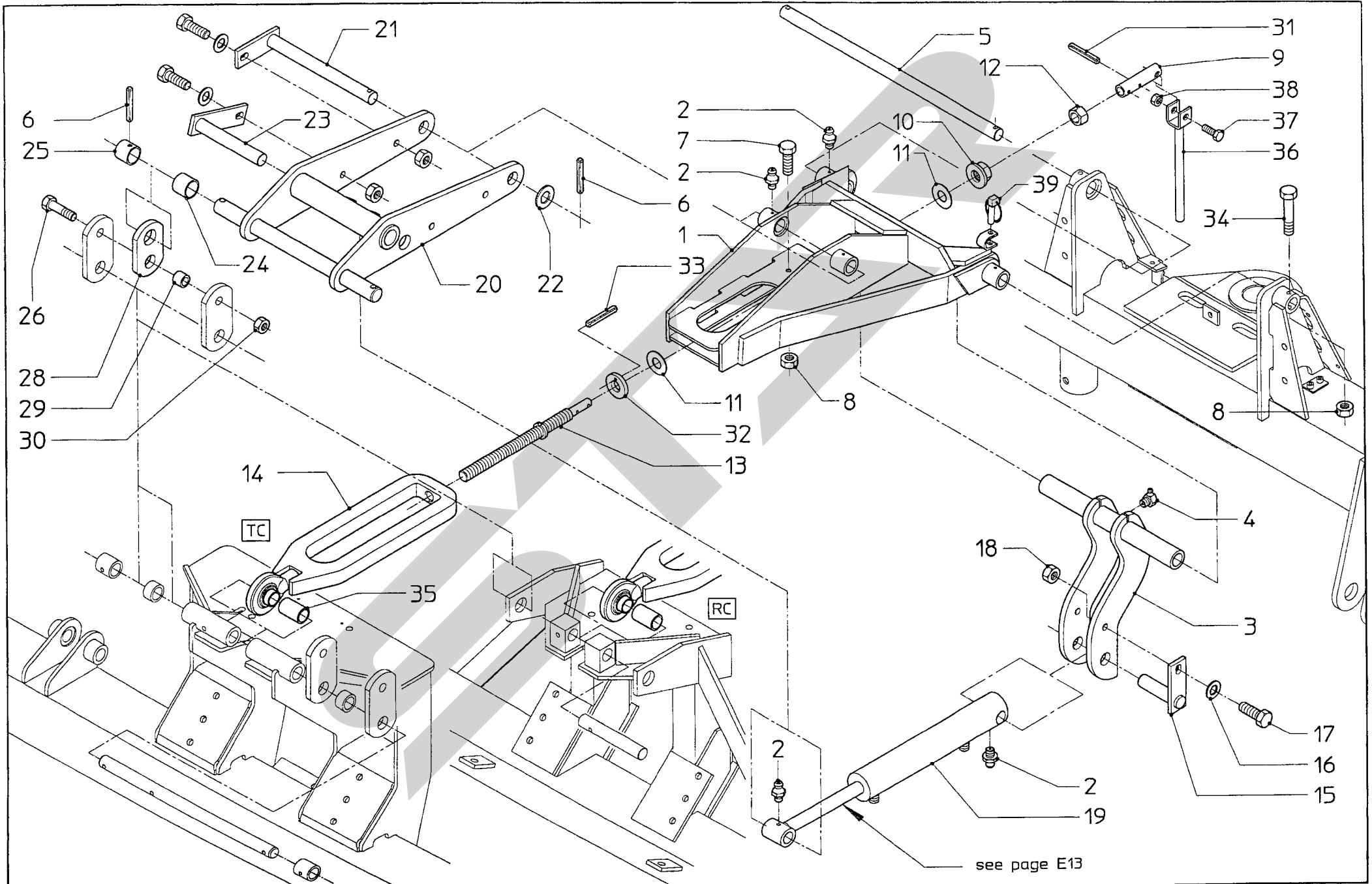
SMA 5.35 CP 27398

1	VNB3637486	1	
2	VNB2863678	2	
3	KG00358161	2	8.8-M12x80
4	KG01067761	2	8/M12/Nylac
5	VNB1838886	2	
6	KG00367761	8	8.8-M20x160
7	KG01267961	16	21
8	VN30804803	16	25x26
9	VNB1607493	8	
10	KG01068161	8	8/M20/Nylac
11	VNB1846086	1	
12	VN40233560	2	PG50x55x60A
13	VN41702899	7	M8x1,25
14	VNB1432193	2	
15	KG00474561	6	8.8-M10x40
16	KG01267461	6	10,5
17	KG01067661	6	8/M10/Nylac
18	VN40227351	4	PAF 35260 P10
19	VNB1609793	2	
20	VNB1837878	2	
21	VNB1607793	2	
22	KG00472661	2	8.8-M8x50
23	KG01067561	10	8/M8/Nylac
24	VNB2030786	2	
25	VNB2034086	2	
26	VNB2791093	2	
27	VN40310805	2	GEH25ES-2RS
28	VNB1919280	1	
29	KG00472261	4	8.8-M8x30
30	KG01259761	12	A8,4
31	VNB1432393	2	
32	VGND2134V	12	M18x1,5
33	VN41702600	6	5.8-AM6x1
34	VNB2263193	4	
35	VN31011005	2	RB 48
40	VN30361850	2	10.9-M8x50
41	VNB2429686	1	
42	KG00472361	2	8.8-M8x35

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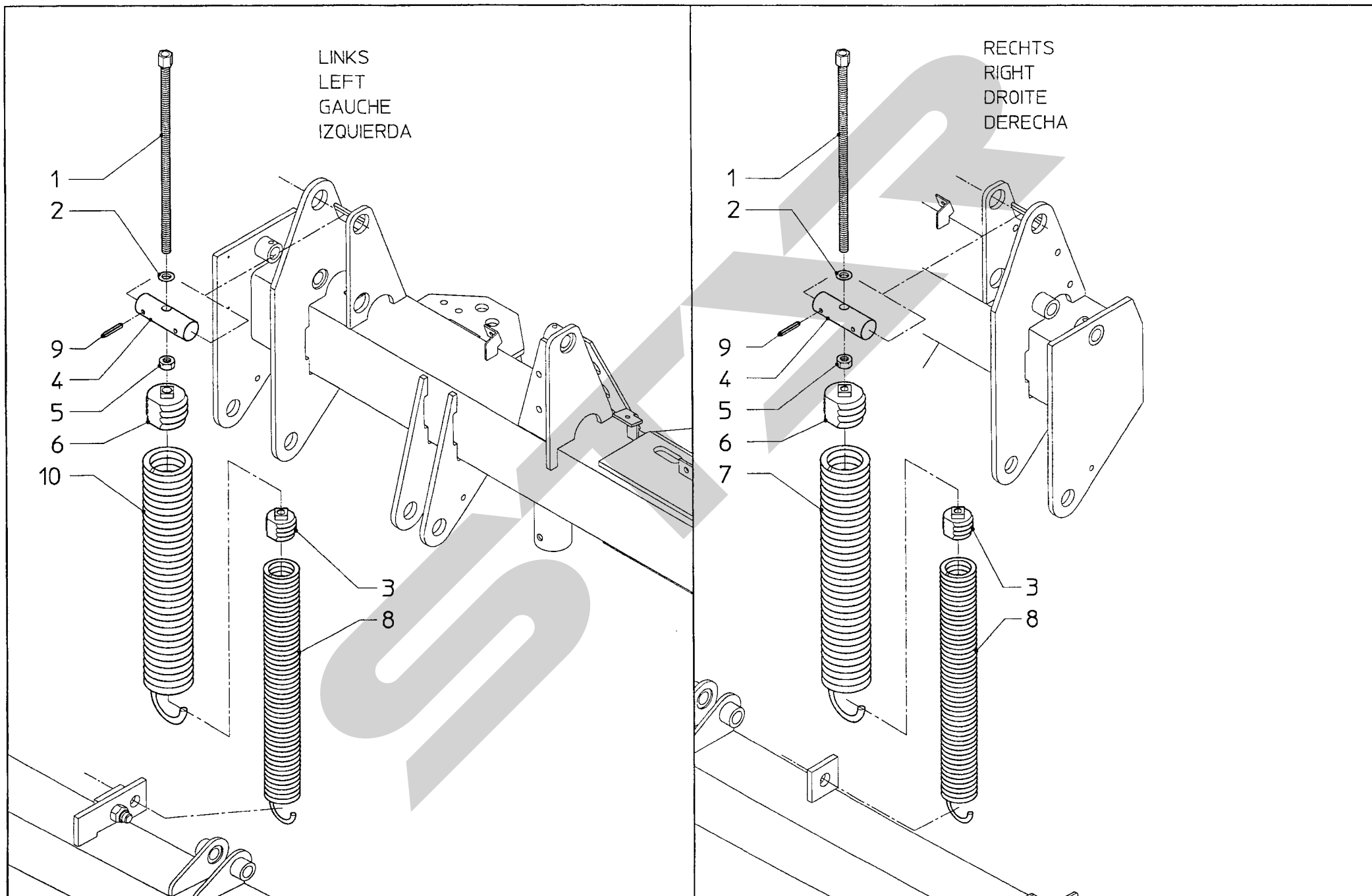
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1	VNB1671686	1	
2	VN41702899	6	M8x1,25
3	VNB1594986	1	
4	VN41702900	1	M8x1,25-90°
5	VNB1608093	1	
6	KG01191800	3	8x40
7	KG00471961	1	8.8-M8x20
8	KG01067561	3	8/M8/Nyloc
9	VNB2102586	1	
10	VNB2116893	1	
11	VNB2117002	2	
12	KG01052661	1	8/M22
13	VNB2116293	1	
14	VNB2116686	1	
15	VNB1433093	1	
16	KG01267461	3	10,5
17	KG00474561	3	8.8-M10x40
18	KG01067661	3	8/M10/Nyloc
19	VNB1559778	1	
20	VNB1671186	1	
21	VNB1673193	1	
22	KG01268161	1	25
23	VNB1673293	1	
24	VNB1677286	2	
25	VNB1677186	2	
26	KG00362161	2	8.8-M16x60
28	VNB1671786	2	
29	VNB1671993	2	
30	KG01067961	2	8/M16/Nyloc
31	KG01189600	2	6x40
32	VNB2116593	1	
33	KG01187300	1	5x16
34	KG00472661	2	8.8-M8x50
35	VNB1902293	1	
36	VNB2102886	1	
37	KG00477161	1	8.8-M12x60
38	KG01067761	1	8/M12/Nyloc
39	VN90081423	1	



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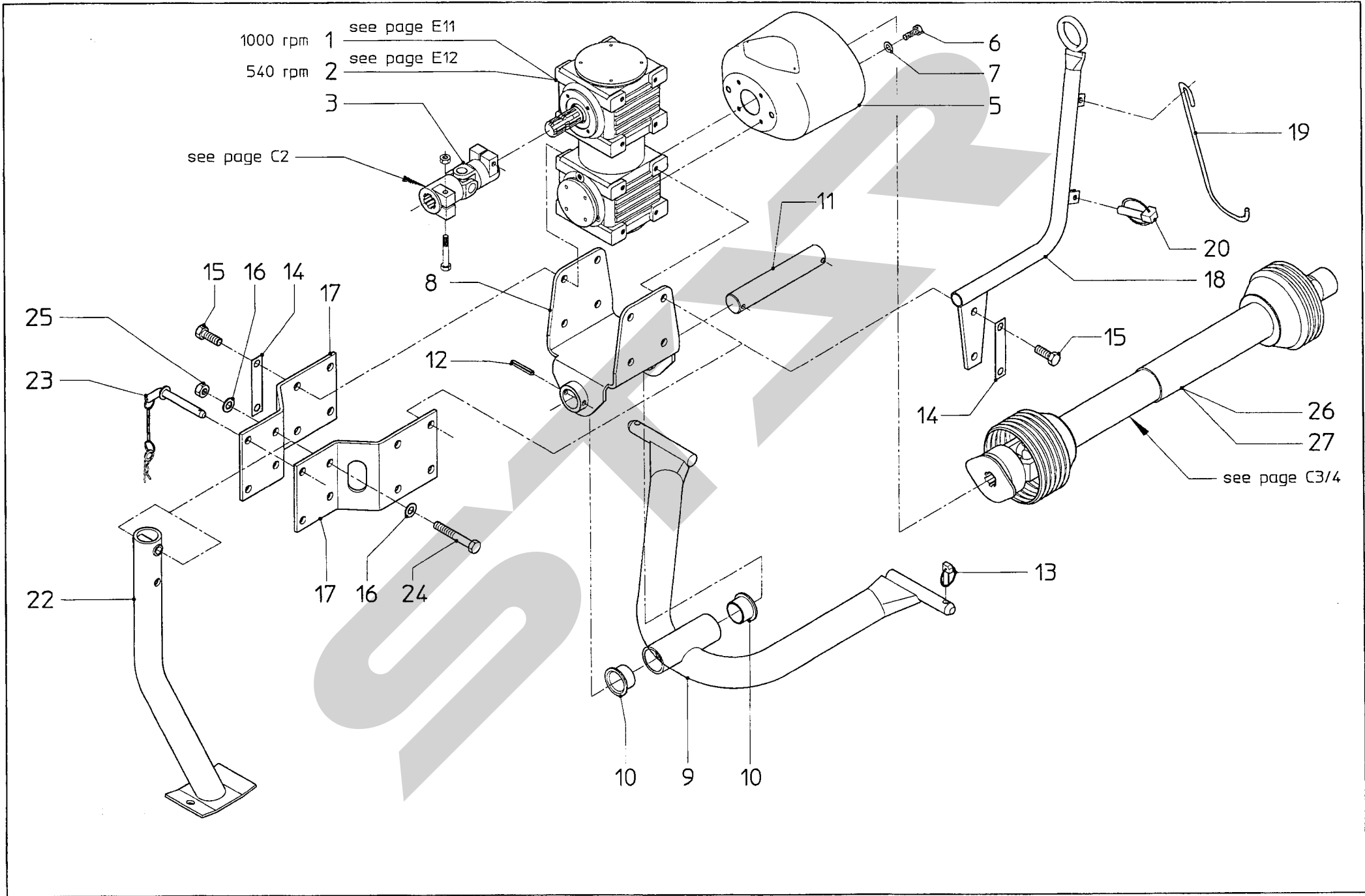
1	VNB1662593	2	
2	VN31471400	2	17
3	VNB1046893	2	
4	VNB1607093	2	
5	KG01052361	2	8/M16
6	VNB1746393	2	
7	VNB1658693	1	Ø13
8	VNB1746493	2	Ø9
9	KG01192162	4	8x60
10	VNB1658793	1	Ø14



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1	VNB2153078	1	1000 rpm DZ
3	VN46160084	1	
5	VNB1641978	1	
6	KG00471561	4	8.8-M8x12
7	KG01267361	4	8,4
8	VGYA0114	1	
9	VGYA037	1	
10	VGZ854	2	
11	VGYA99V	1	
12	KG01194300	2	10x70
13	VN90083233	2	
14	VNB2123293	4	
15	KG00480261	8	8.8-M16x40
16	KG01267761	2	17
17	VNB1843586	2	
18	VNB1849386	1	
19	VNB1326493	1	
20	VN90081623	1	
22	VNB1850786	1	
23	VNB1641878	1	
24	KG00362861	1	8.8-M16x110
25	KG01067961	1	8/M16/Nyloc
26	VN46160065	1	W2400
27	VN46160111	1	W2400

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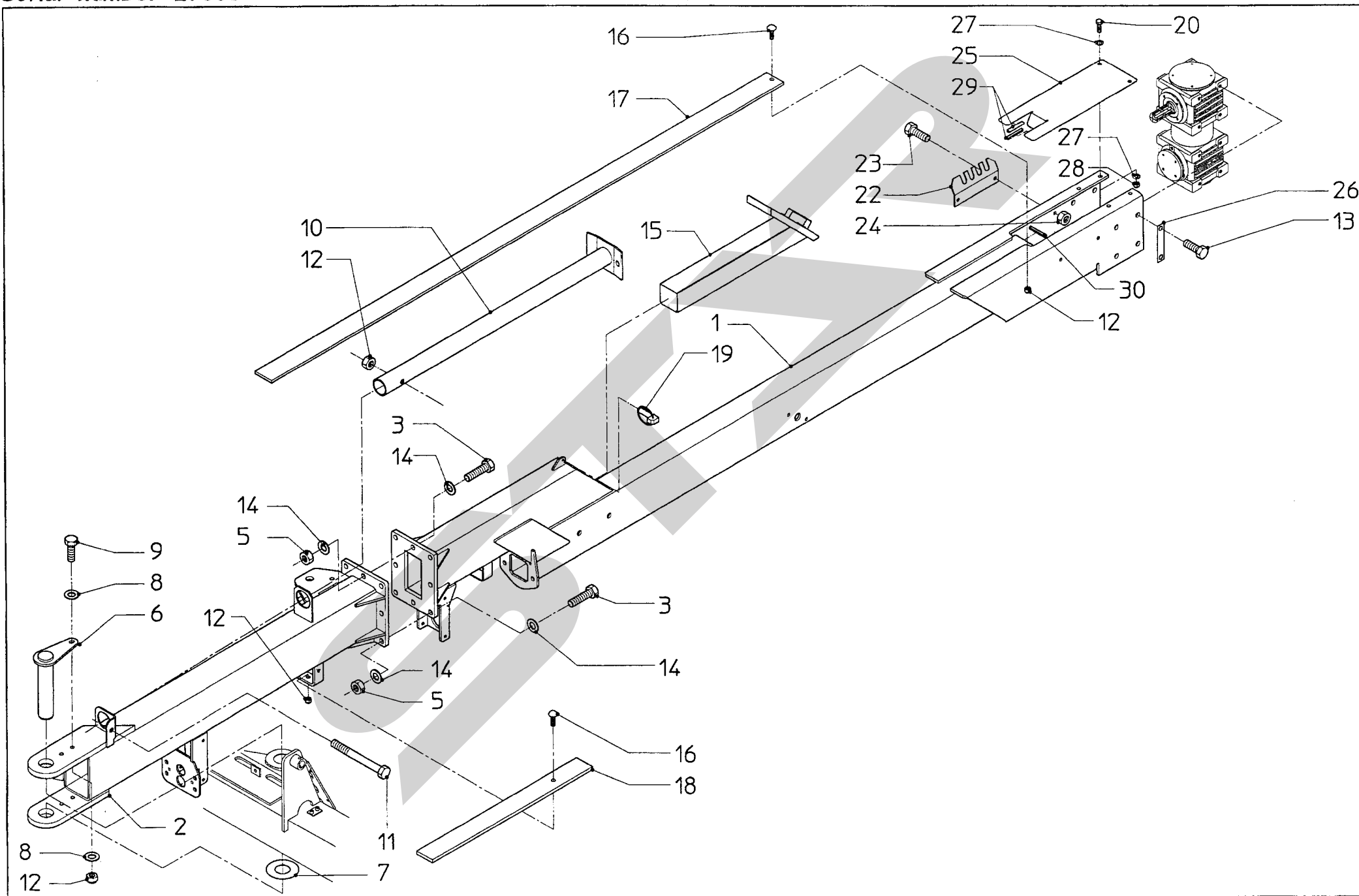
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SMA 5.35 CP 27398**

2	VNB2466078	1	540 rpm DZ
3	VN46160084	1	
5	VNB1641978	1	
6	KG00471561	4	8.8-M8x12
7	KG01267361	4	8,4
8	VGYA0114	1	
9	VGYA037	1	
10	VGZ854	2	
11	VGYA99V	1	
12	KG01194300	2	10x70
13	VN90083233	2	
14	VNB2123293	4	
15	KG00480261	8	8.8-M16x40
16	KG01267761	2	17
17	VNB1843586	2	
18	VNB1849386	1	
19	VNB1326493	1	
20	VN90081623	1	
22	VNB1850786	1	
23	VNB1641878	1	
24	KG00362861	1	8.8-M16x110
25	KG01067961	1	8/M16/Nyloc
26	VN46160065	1	W2400
27	VN46160111	1	W2400

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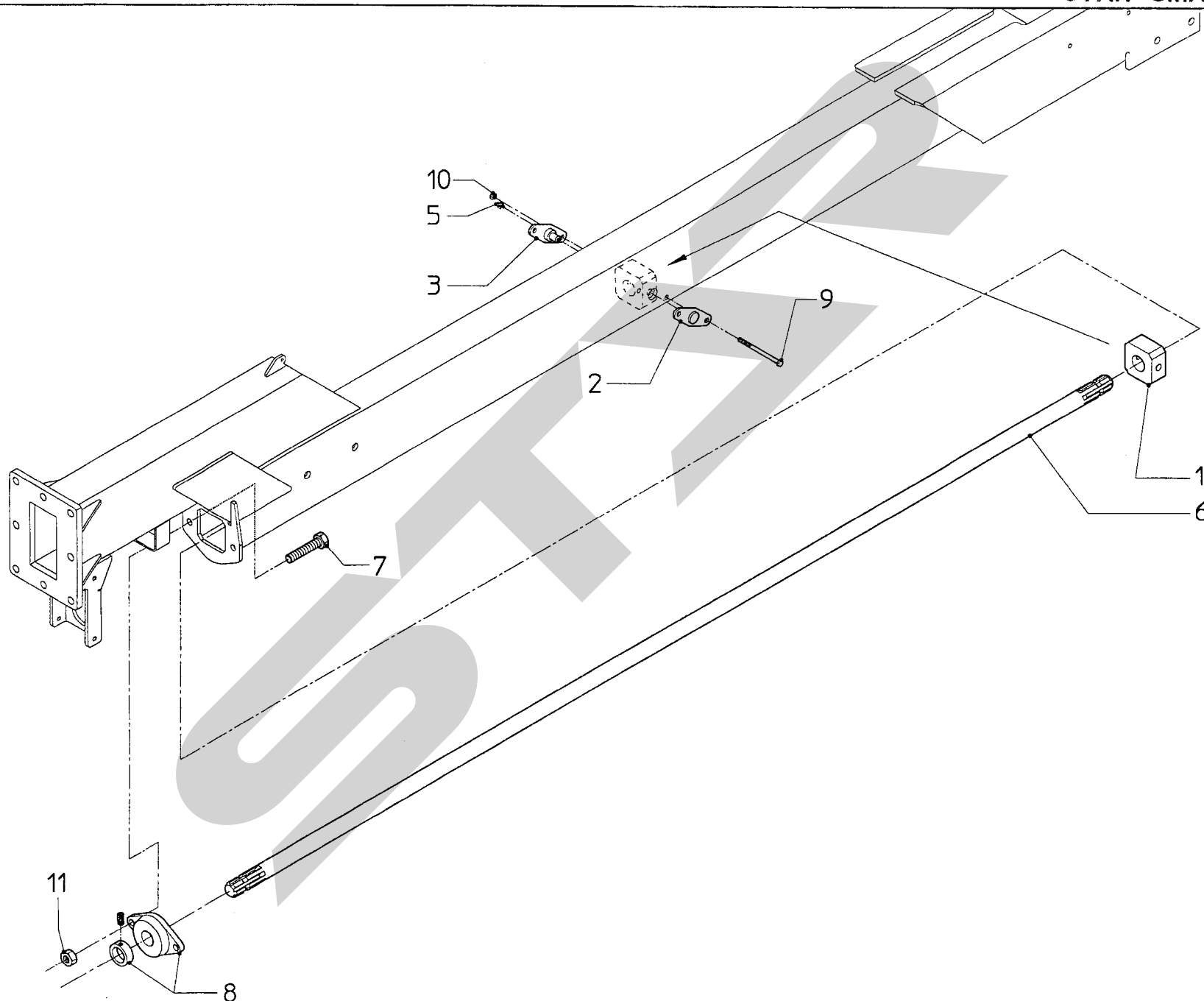
SMA 5.35 CP 27398

1	VNB3011486	1	
2	VNB3011686	1	
3	KG00480661	8	8.8-M16x60
5	KG01067961	8	8/M16/Nyloc
6	VNB2558893	1	
7	VN17871140	1	
8	KG01267561	2	13
9	KG00357561	1	8.8-M12x50
10	VNB1621486	1	
11	KG00358361	1	8.8-M12x100
12	KG01067761	4	8/M12/Nyloc
13	KG00480061	8	8.8-M16x30
14	KG01267761	16	17
15	VNB2865686	1	
16	KG00644961	2	8.8-M12x35
17	VNB2878402	1	
18	VNB2936202	1	
19	VN90081423	1	
20	KG00474361	2	8.8-M10x30
22	VNB1642586	1	
23	KG00472261	2	8.8-M8x30
24	KG01067561	2	8/M8/Nyloc
25	VNB2868702	1	
26	VNB2123293	4	
27	KG01267461	4	10.5
28	KG01067661	2	8/M10/Nyloc
29	VNB3029878	2	
30	VNB3029778	1	

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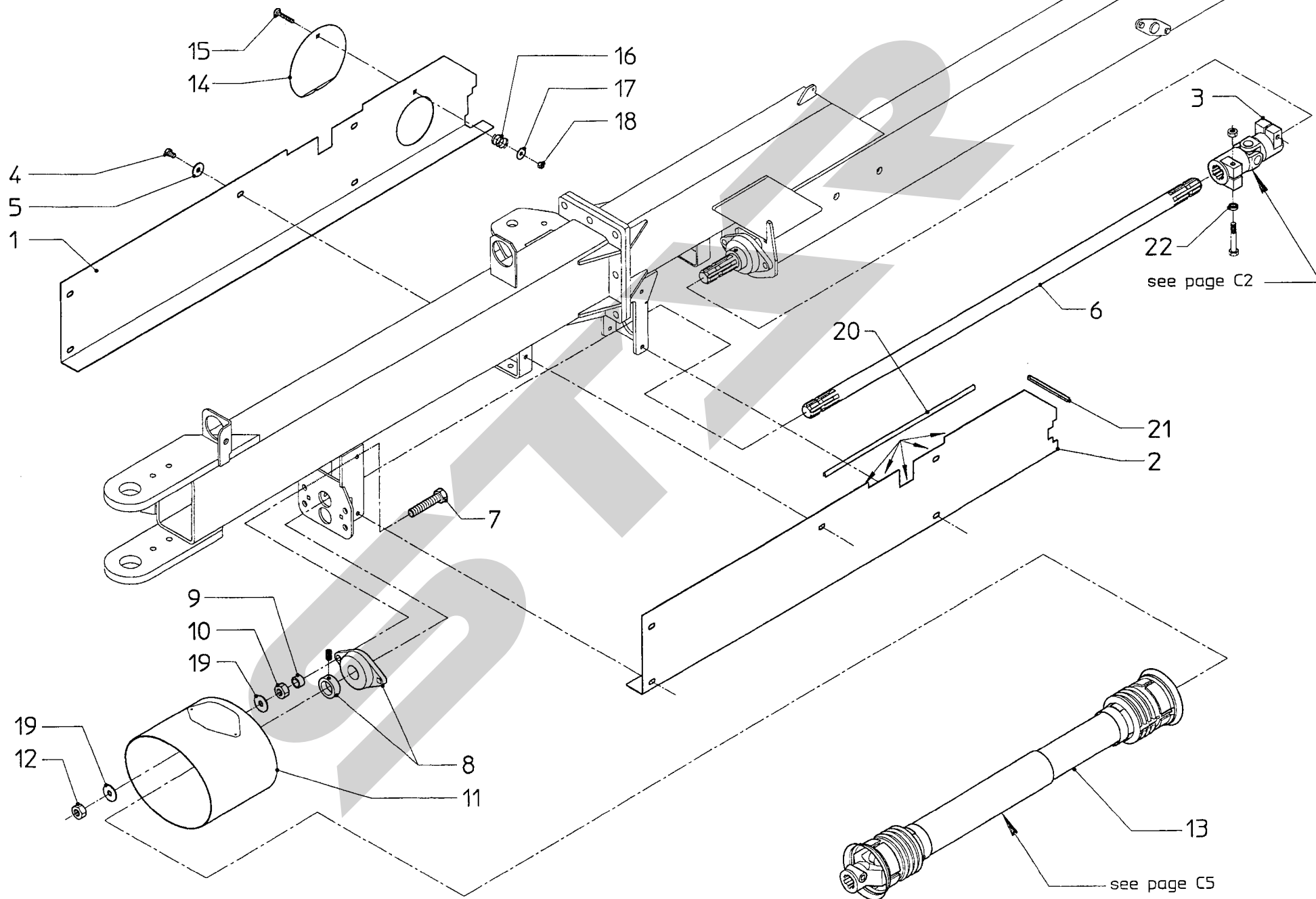
1	VNB2709202	1	
2	VNB3023393	1	
3	VNB3023493	1	
5	VN41702899	1	5.8-AM8x1,25
6	VNB1799793	1	
7	KG00476661	2	8.8-M12x35
8	VN40709307	1	PCJT 35
9	KG00354461	2	8.8-M8x120
10	KG01067561	2	8/M8/Nylac
11	KG01067761	2	8/M12/Nylac



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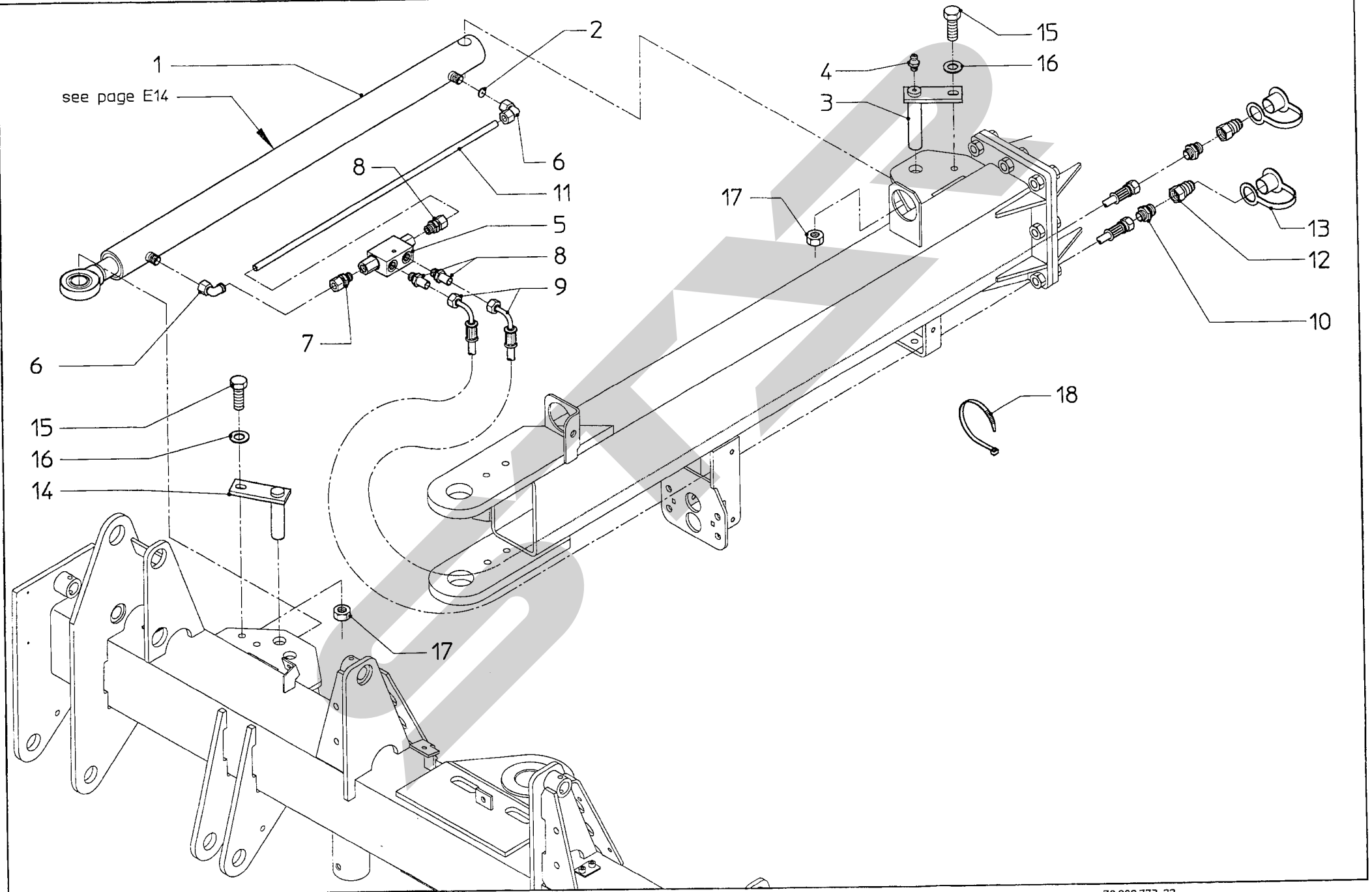
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1	VNB3012086	1	Links/Left/Gauche
2	VNB3012186	1	Rechts/Right/Droite
3	VN46160084	1	
4	KG00473961	10	8.8-10x16
5	KG01260361	10	A10,5
6	VNB2932893	1	
7	KG00477161	2	8.8-M12x60
8	VN40709307	1	PCJT 35
9	VNB0840493	2	
10	KG01052161	2	8/M12
11	VNB1641978	1	
12	KG01067761	2	8/M12/Nyloc
13	VN46160087	1	WWZ2450
14	VNB1672286	1	
15	KG00639661	1	8.8-M8x50
16	VNB1798493	1	
17	KG01259761	1	A8,4
18	KG01067561	1	8/M8/Nyloc
19	KG01261061	4	A13
20	VNB1125378	2	L=485
21	VNB1065978	2	L=180
22	VNB1837693	1	.



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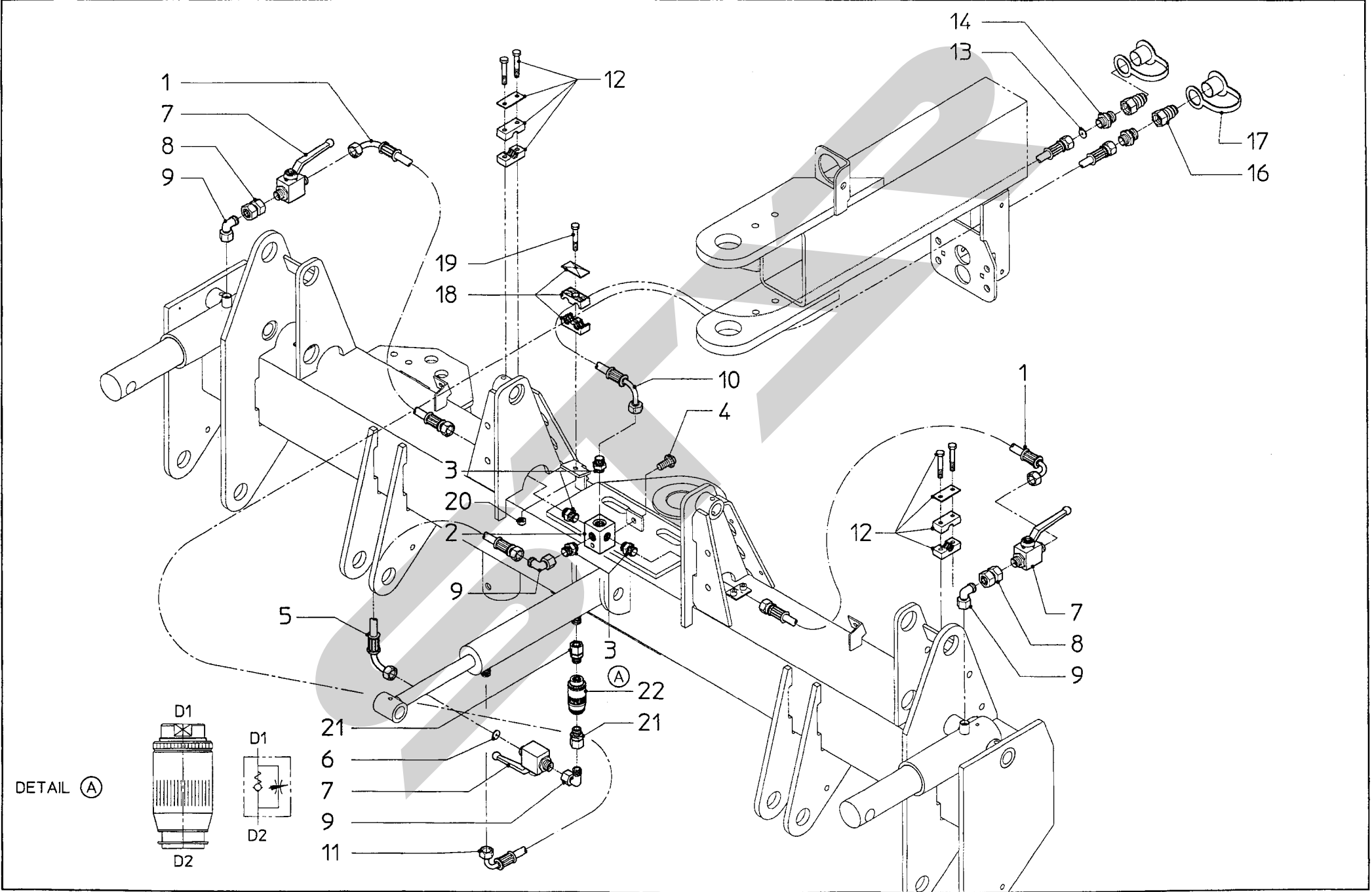
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1	VNB2000078	1	
2	VNB1746602	1	Ø2mm
3	VNB1609793	1	
4	VN41702899	1	M8x1,25
5	VN10283870	1	
6	VN38608027	2	EEL-12
7	VN38601100	1	RAL 12R
8	VN38820146	3	S-GEV 12 LR
9	VNB1679278	2	L=7500
10	VN38820174	2	S-GEV 12L/M22x1,5
11	VNB2097793	1	L=650
12	VN17883778	2	M22x1,5
13	VN38854586	2	M22-rood/red/rouge/rot
14	VNB1433093	1	
15	KG00474561	2	8.8-M10x40
16	KG01260361	2	A10,5
17	KG01067661	2	8/M10/Nyloc
18	VN80504001	2	



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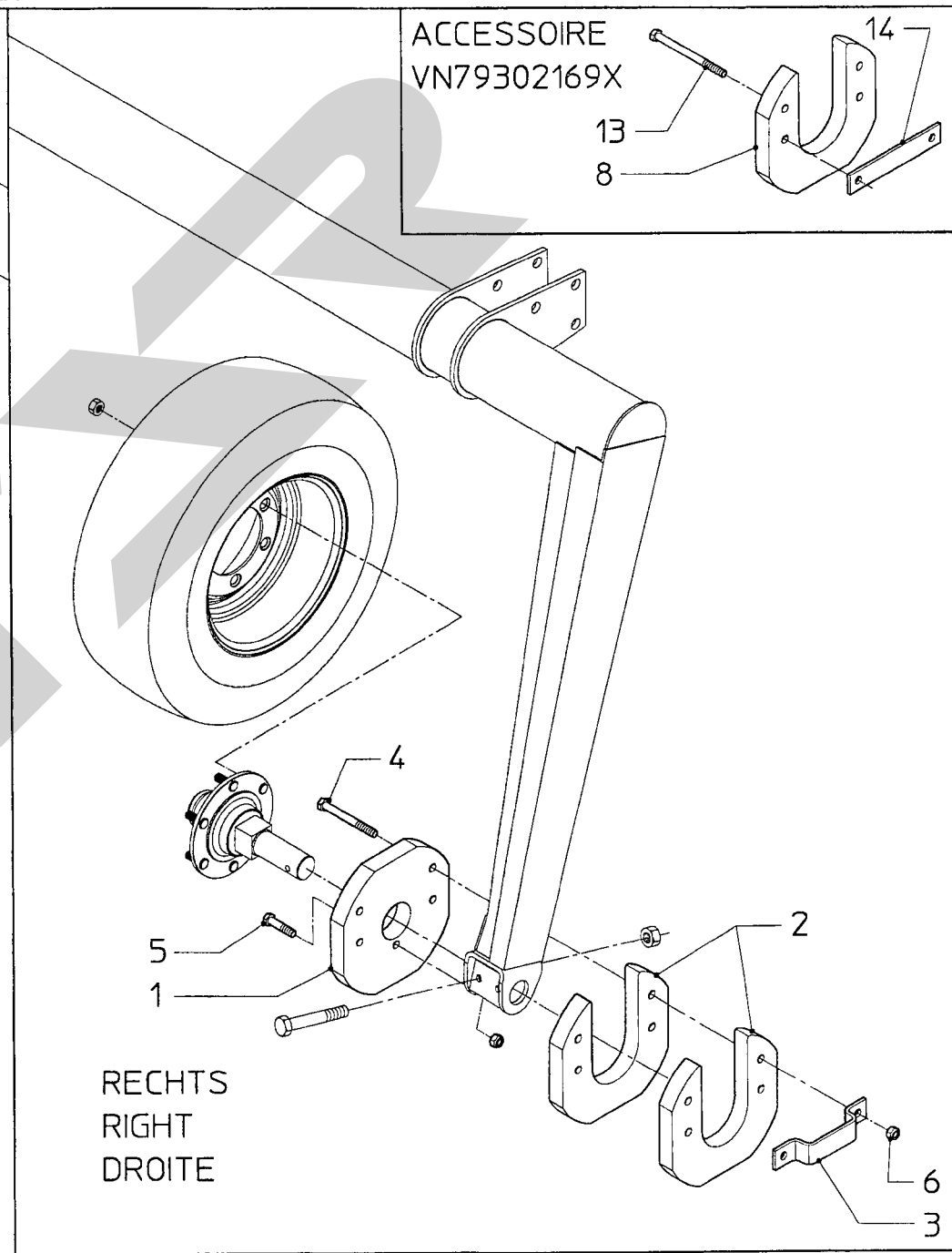
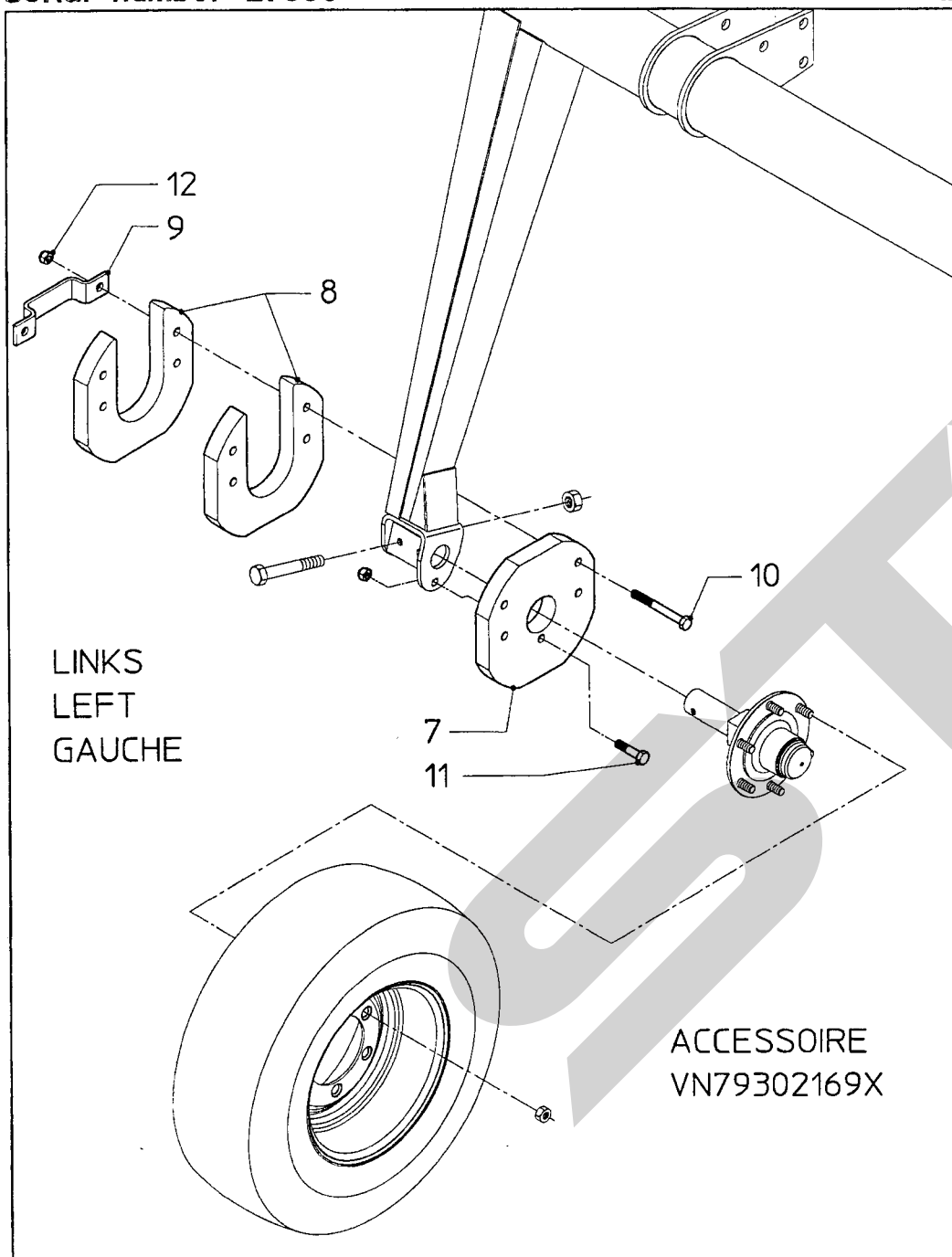
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1	VNB1679078	2	L=1250
2	VNB1022093	1	
3	VN38820164	4	AL-12M18x1,5/Ohne
4	VN30268125	1	K100-M10x25
5	VNB1679178	1	L=500
6	VNB1746602	1	Ø2
7	VN97897005	3	
8	VN38820231	2	L-PN315-12
9	VN38608027	4	EEL-12 Ohne
10	VNB1642278	1	L=7200
11	VNB1679278	1	L=7500
12	VN31903116	4	Ø16(1x)
13	VNB1942902	1	Ø3,5
14	VN38820174	2	S-GEV 12L/M22x1,5
16	VN17883778	2	M22x1,5
17	VN38854581	2	M22/blauw/blue/bleu/blau
18	VN31903217	1	Ø16(2x)
19	KG00353461	1	8.8-M8x50
20	KG01067561	1	8/M8/Nyloc
21	VN38601100	2	RAL 12R
22	VNB2097678	1	.

serial number 27398

E5

STAR SMA CP



serial number 27398

E6

STAR SMA CP

bestelnummer
ordernumber
num. o commander
Bestellnummer

SMA 5.35 CP 27398

bestelnummer
ordernumber
num. o commander
Bestellnummer

**ACCESSOIRE
SMA 5.35 CP 27398**

1	VNB1704586	1	
2	VNB1704686	2	
3	VNB1704786	1	
4	KG00363261	2	8.8-M16x150
5	KG00362361	1	8.8-M16x70
6	KG01067961	3	8/M16/Nylac

	VN79302169X	1	
7	VNB1704586	1	
8	VNB1704686	3	
9	VNB1704786	1	
10	KG00363261	2	8.8-M16x150
11	KG00362361	1	8.8-M16x70
12	KG01067961	5	8/M16/Nylac
13	KG00363761	2	8.8-M16x200
14	VNB3365386	1	

serial number 27398

E7

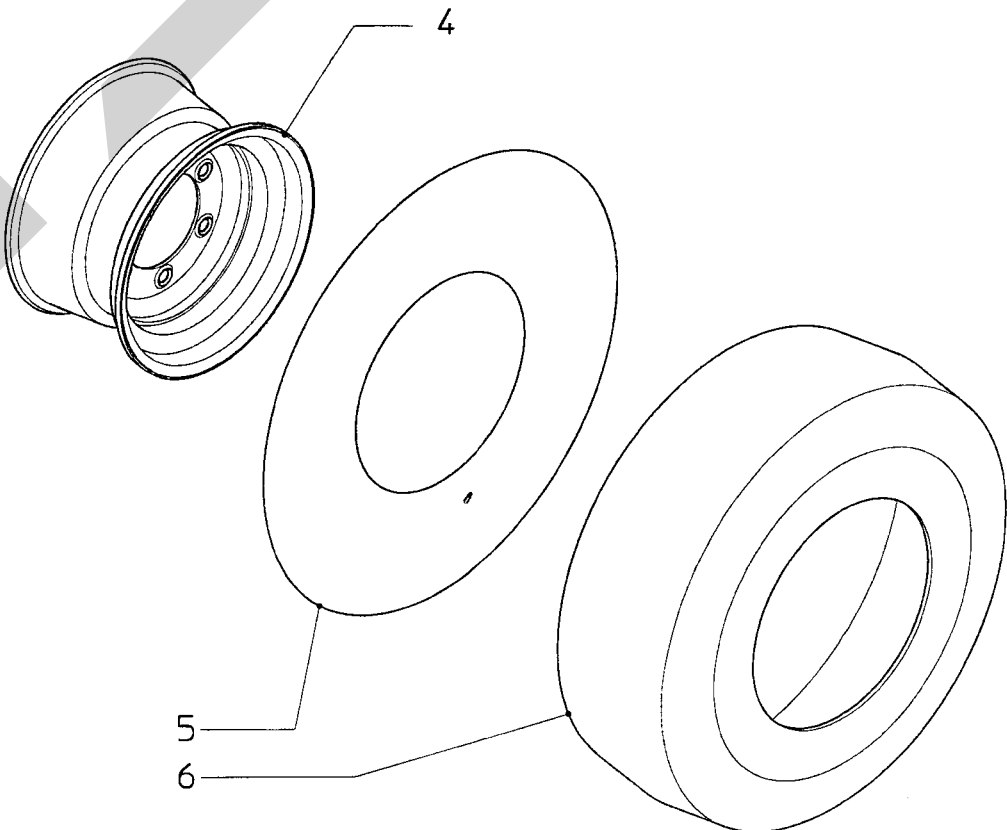
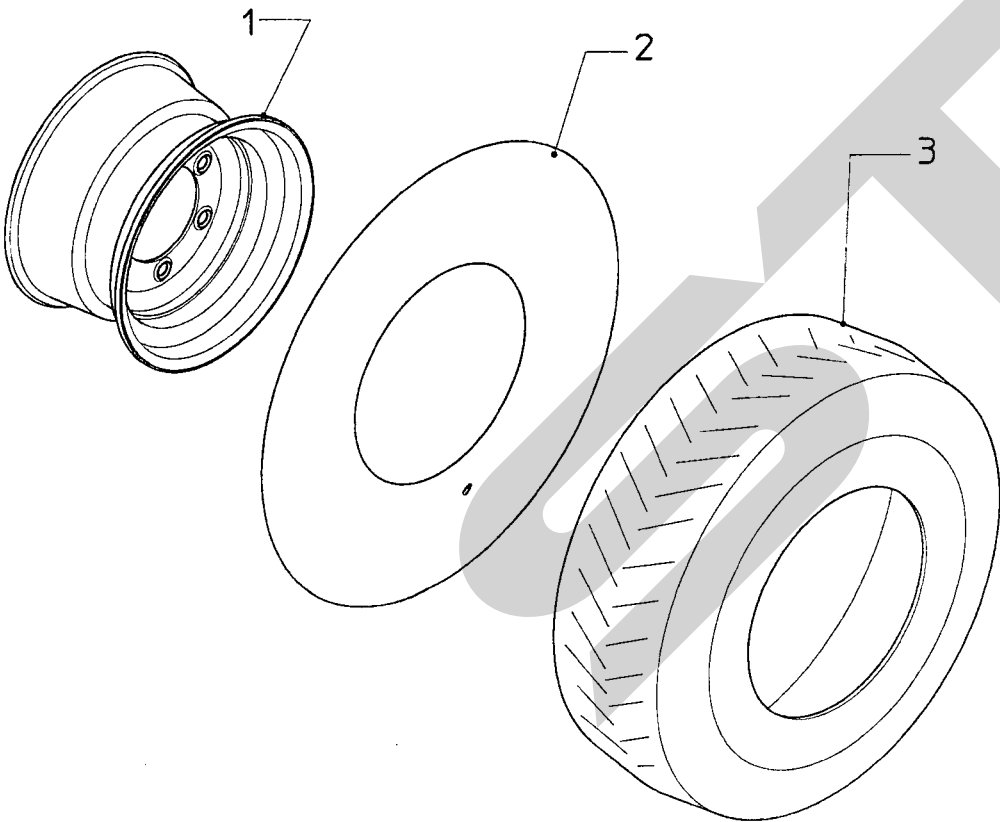
STAR SMA CP

bestellnummer ordernumber num. a commander Bestellnummer		
SMA 5.35 CP 27398		
VN79300702X1		
1	VGND97021	2 9.00x15.3 (6 holes)
2	VN43603144	2 10.0x15
3	VN43619405	2 10.0/75x15.3AS-8PR

VN79300702X

bestellnummer ordernumber num. a commander Bestellnummer		
ACCESSOIRE SMA 5.35 CP 27398		
VN79301116X1		
4	VNB2025498	2 W8x16 (6 holes)
5	VN43603120	2 10.5/65x16
6	VN43608121	2 10.5/65x16 AW-10PR

ACCESSOIRE
VN79301116X

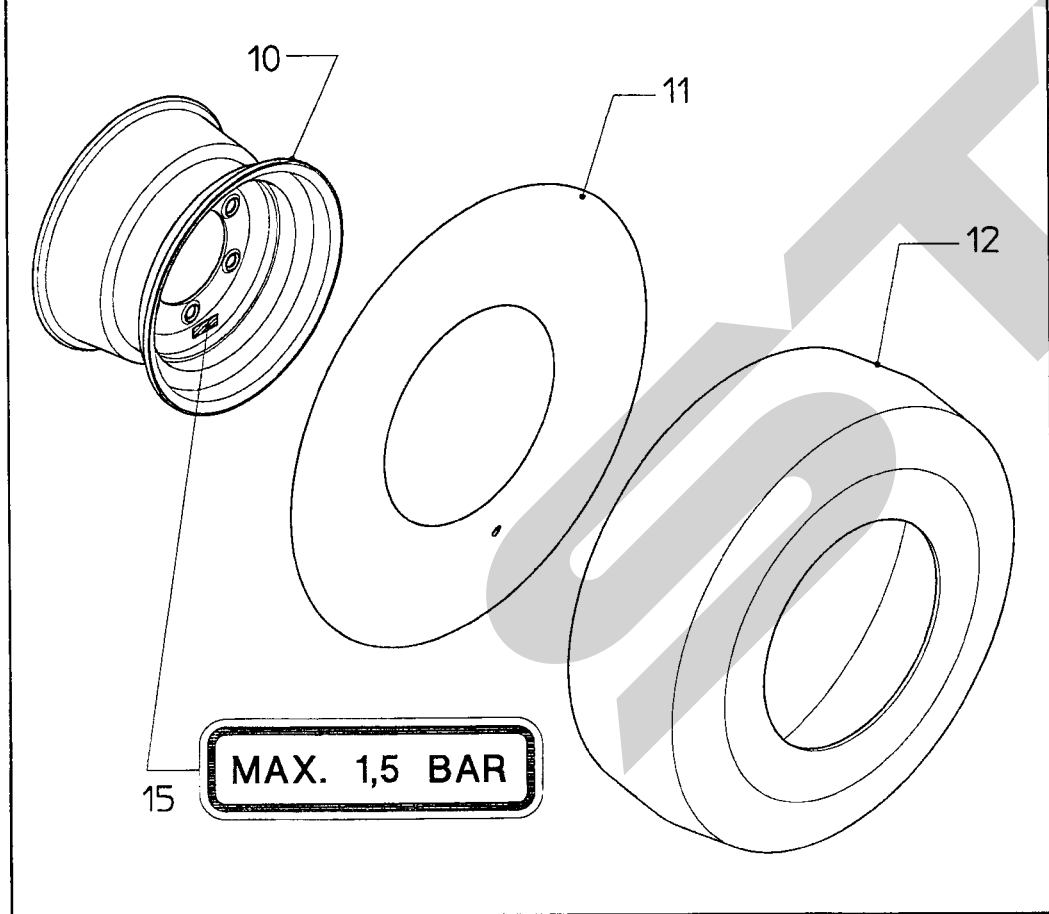


serial number 27398

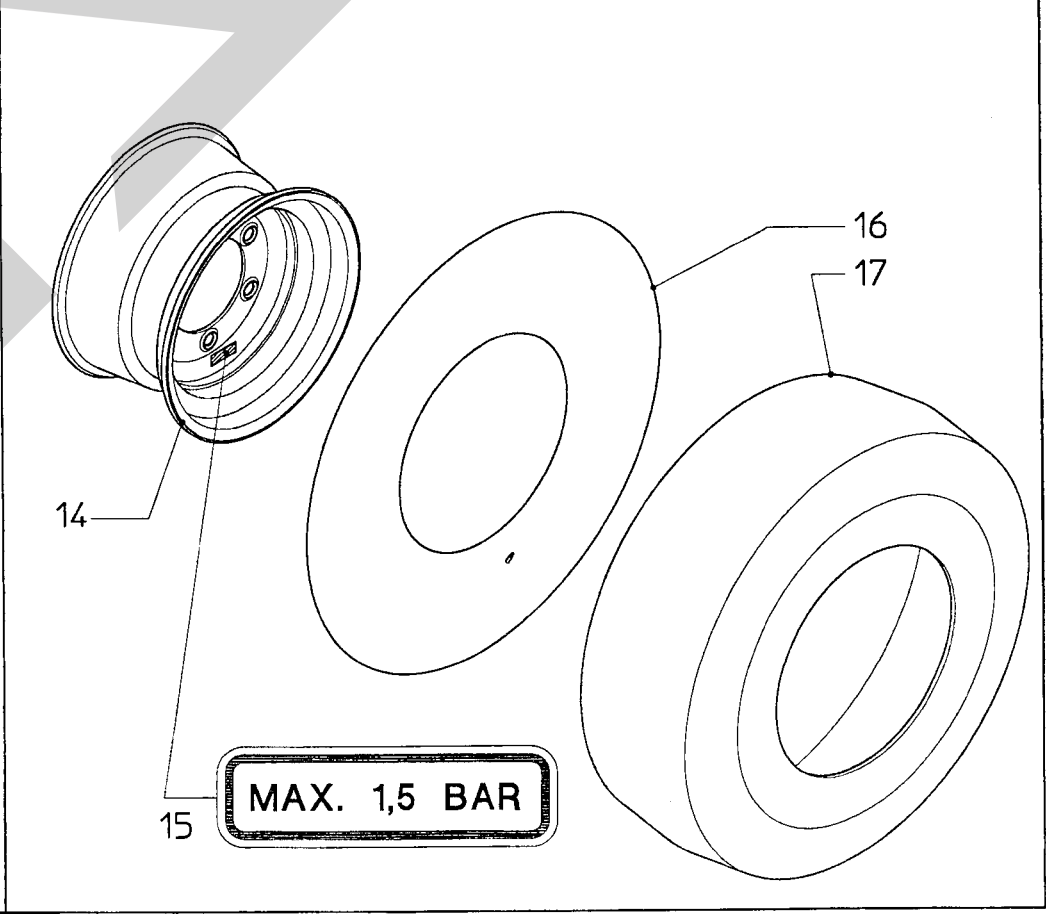
E8

STAR SMA CP

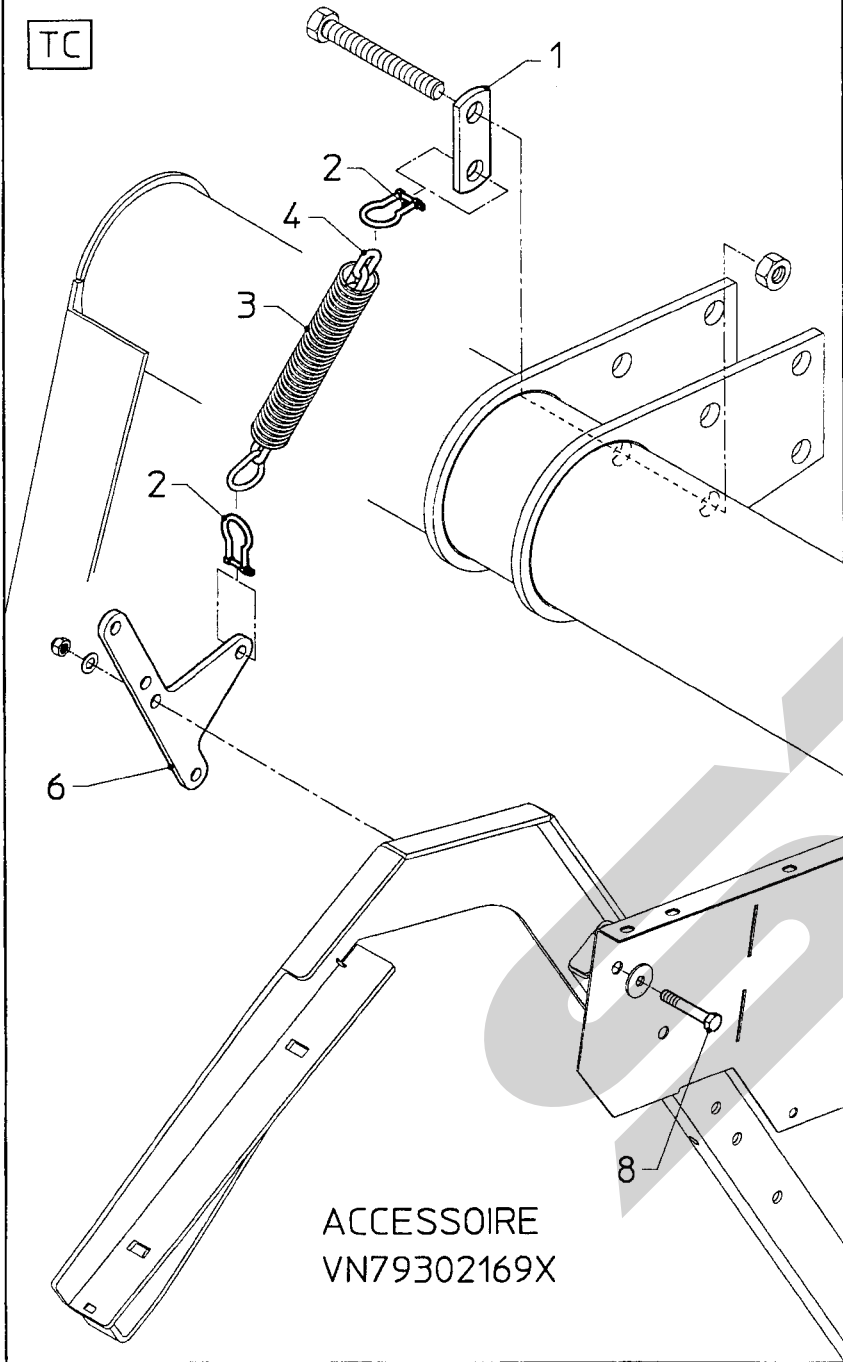
bestelnummer ordernumber num. o commander Bestellnummer		
ACCESOIRE SMA 5.35 CP 27398		
	VN79301316X	1
10	VNB2180498	2
11	VN43603143	2
12	VN43605142	2
15	VN17890703	2
W9x15,3 (6 holes) 11.5/80x15.3 11.5/80x15.3AW-8PR		



bestelnummer ordernumber num. o commander Bestellnummer		
ACCESOIRE SMA 5.35 CP 27398		
	VN79770730X	1
14	VNB0815290	2
15	VN17890703	2
16	VN43603307	2
17	VN43605162	2
13.0x17 15.0/55x17 15.0/55x17 AW-10PR		

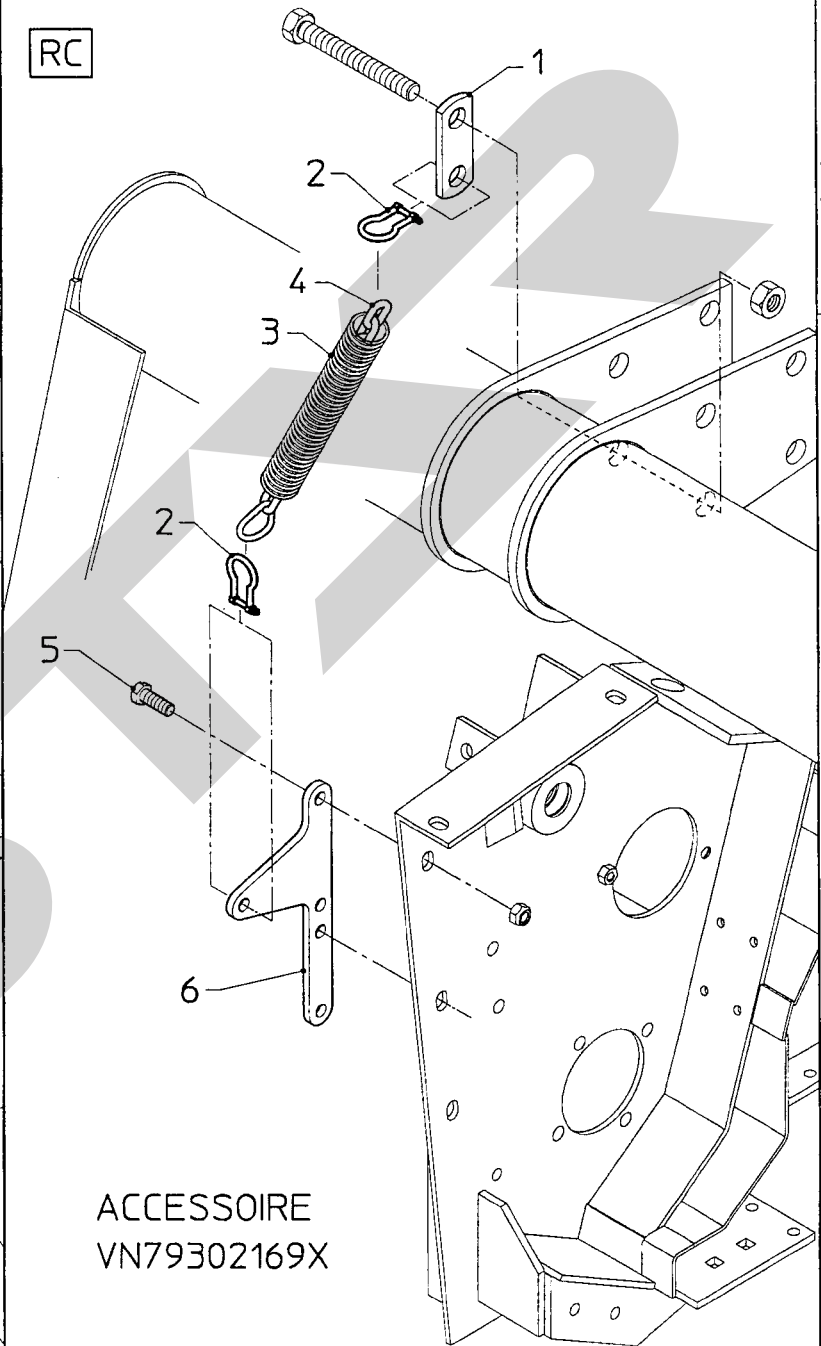


TC



ACCESSOIRE
VN79302169X

RC



ACCESSOIRE
VN79302169X

bestelnummer
ordernumber
num. o commander
Bestellnummer

**ACCESSOIRE
SMA 5.35(T/R)CCP 27398**

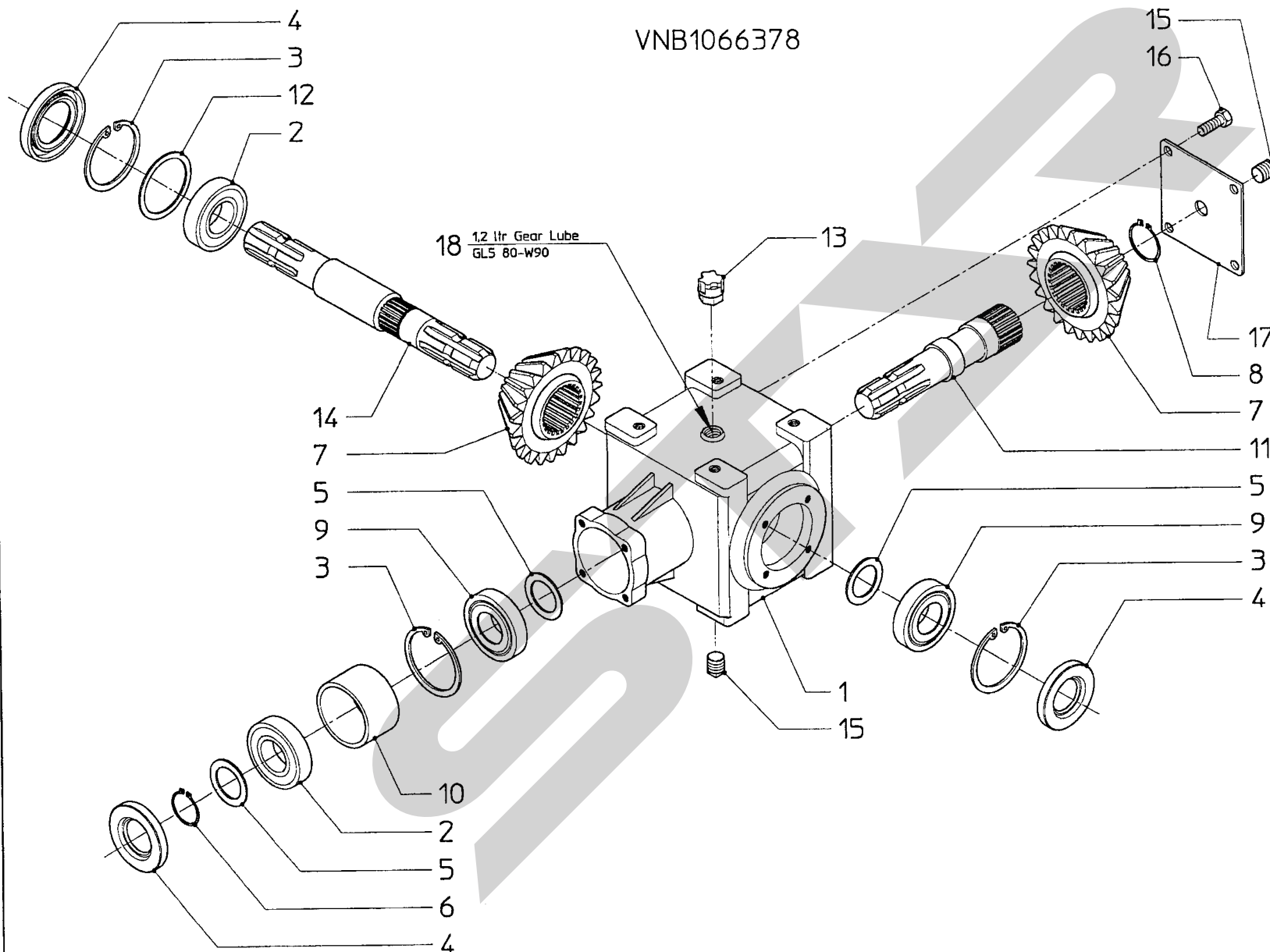
VN79302169X 1			
1	VNB1926686	2	
2	VN43460800	4	1/2
3	VNB1932378	2	
4	VGXF139V	2	
5	KG00476661	4	8.8-M12x35
6	VNB3286186	2	
8	KG00355761	4	8.8-M10x65

serial number 27398

E10

STAR SMA CP

VNB1066378



18 1,2 ltr Gear Lube
GL5 80-W90

bestellnummer
ordernumber
num. a commander
Bestellnummer

SMA 5.35 CP 27398

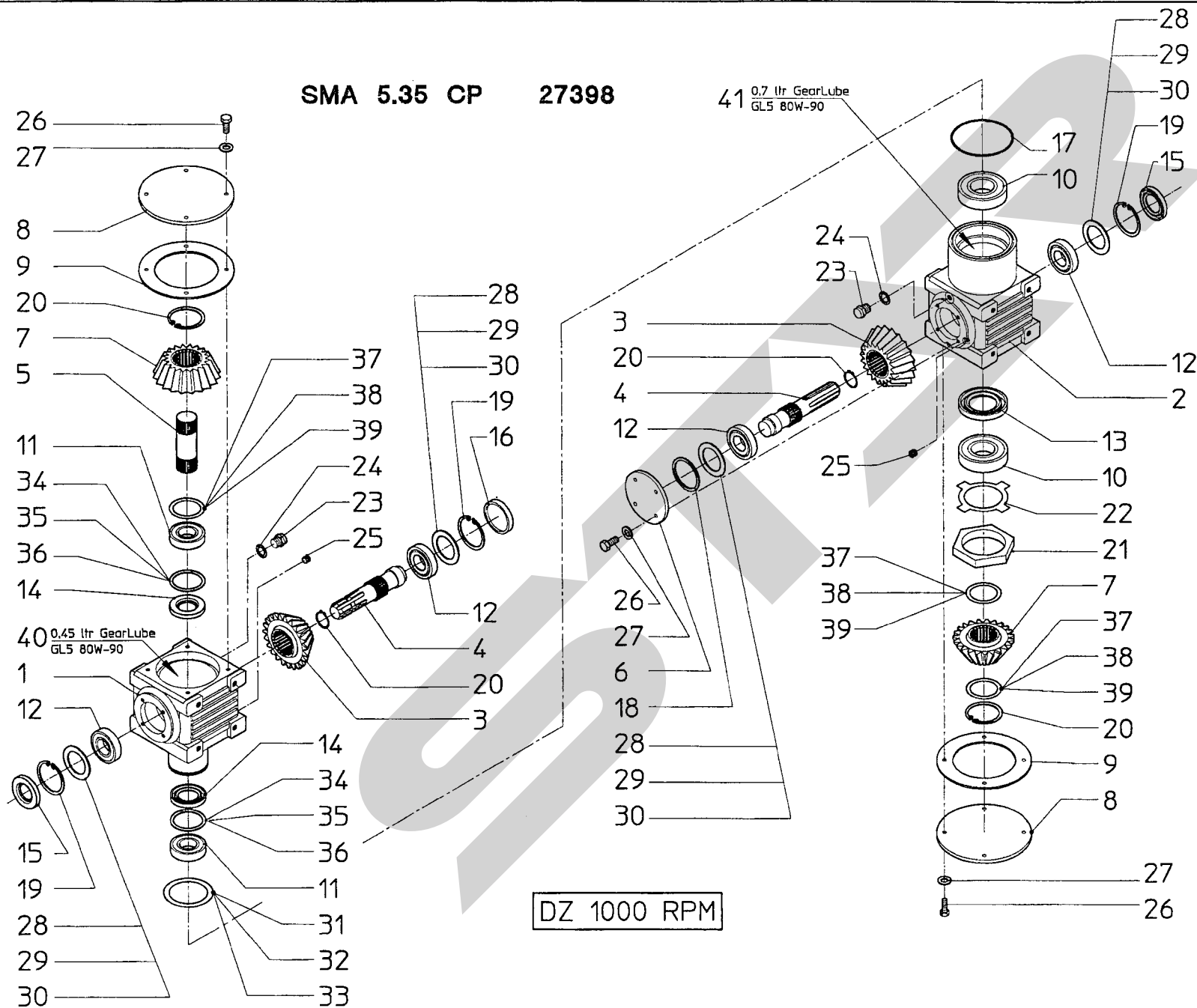
VNB1066378		1
1	VNB1113278	1
2	KG01381900	2 6207
3	KG01130500	3 1,72x1,5
4	KG00132600	3 35x72x12AS
5	VNB0910478	3
6	KG01109300	1 A35x1,5
7	VNB1113378	2
8	KG01109800	1 A40x1,75
9	KG01799100	2 30207
10	VNB1113478	1
11	VNB1113578	1
12	VNB1113678	1
13	VNB1113778	1
14	VNB1113978	1
15	VN38253600	2 G3/8"
16	KG00474061	4 8,8-M10x20
17	VNB1113878	1
18		1,2 ltr Gear Lube GL5 80-W90

serial number 27398

E11

STAR SMA CP

SMA 5.35 CP 27398



	VNB2153078	1	1000 RPM
1	VNB2469886	1	
2	VNB2469986	1	
3	VNB2470002	2	
4	VNB2470102	2	
5	VNB2470202	1	
6	VNB2470302	1	
7	VNB2470402	2	
8	VNB2470502	2	
9	VNB2470602	2	
10	VN40151100	2	T4CB-100
11	KG01799600	2	32008
12	KG01799800	4	30208
13	KG00052300	1	100x130x12A
14	KG00020600	2	40x60x10A
15	VN36101034	2	35x80x10A
16	VNB2470702	1	80x10
17	VN36107408	1	O.R.152x3,53
18	VN36107085	1	O.R.72,62x3,53
19	KG01130900	3	I80x2,5
20	KG01099600	4	A40x2,5
21	KG01815400	1	M100x2
22	KG01825800	1	M100x120x1,75
23	VNB1279893	2	M18x1,5
24	VN31419018	2	A18x22x1,5
25	KG01032061	4	M14x1,5
26	KG00472161	12	8.8-M8x25
27	KG01267361	12	A8
28	VNB2470802	0-4	79,5x68x0,1
29	VNB2470902	0-4	79,5x68x0,2
30	VNB2471002	0-4	79,5x68x0,3
31	VNB2471102	0-1	100,5x119,5x0,1
32	VNB2471202	0-1	100,5x119,5x0,2
33	VNB2471302	0-1	100,5x119,5x0,3
34	VNB2471402	0-2	58,2x67,7x0,1
35	VNB2471502	0-2	58,2x67,7x0,2
36	VNB2471602	0-2	58,2x67,7x0,3
37	VNB2471702	0-3	49,9x40,15x0,1
38	VNB2471802	0-3	49,9x40,15x0,2
39	VNB2471902	0-3	49,9x40,15x0,3
40		0,45	ltr Gear Lube GL5 80-W90
41		0,7	ltr Gear Lube GL5 80-W90

serial number 27398

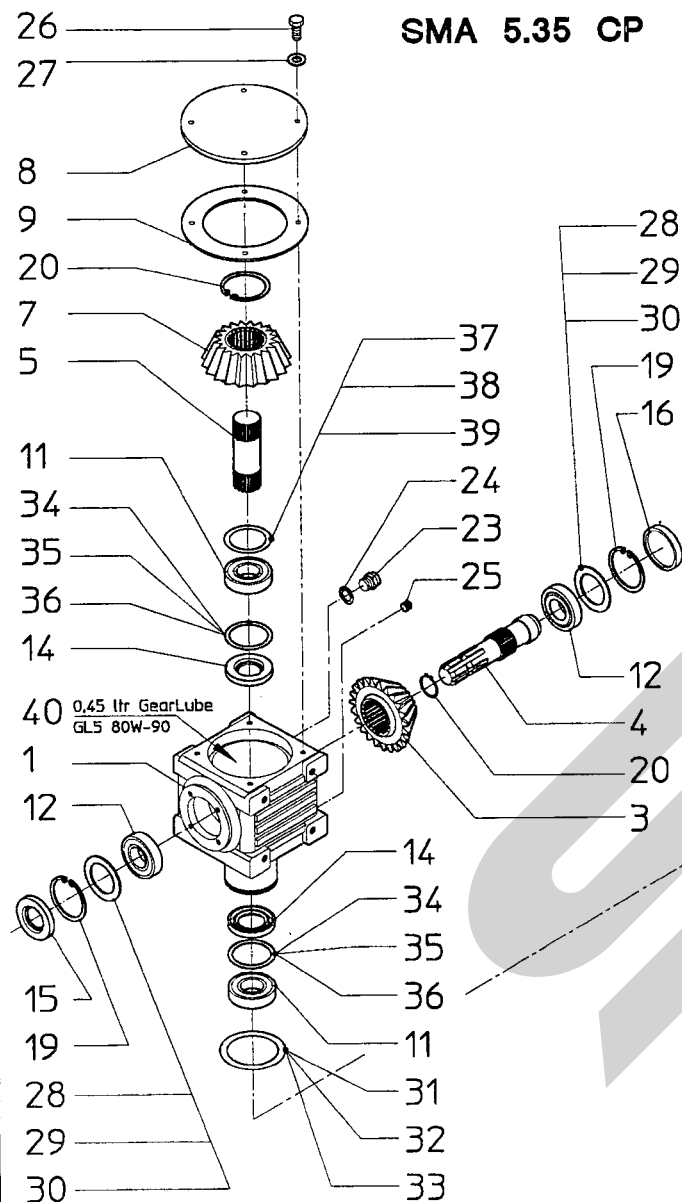
E12

STAR SMA CP

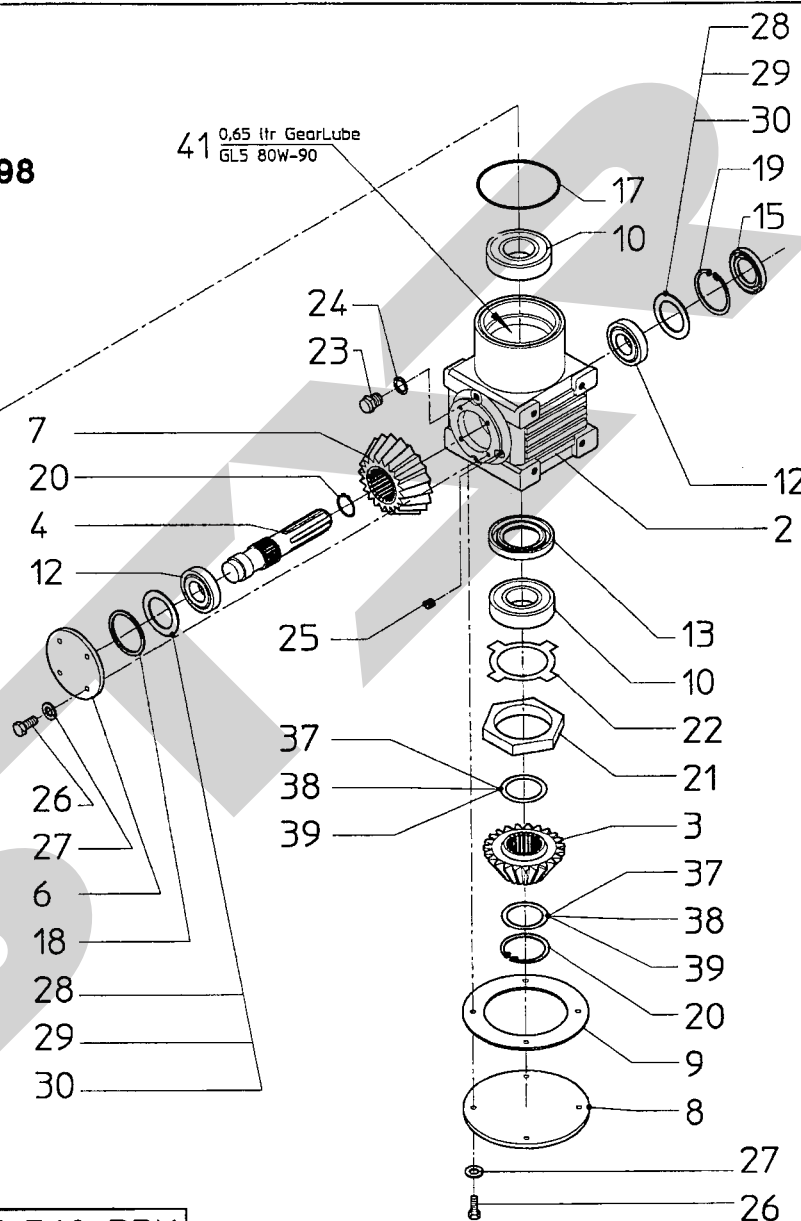
**ACCESSOIRE
SMA 5.35 CP**

27398

41 0,65 ltr GearLube
GL5 80W-90



DZ 540 RPM

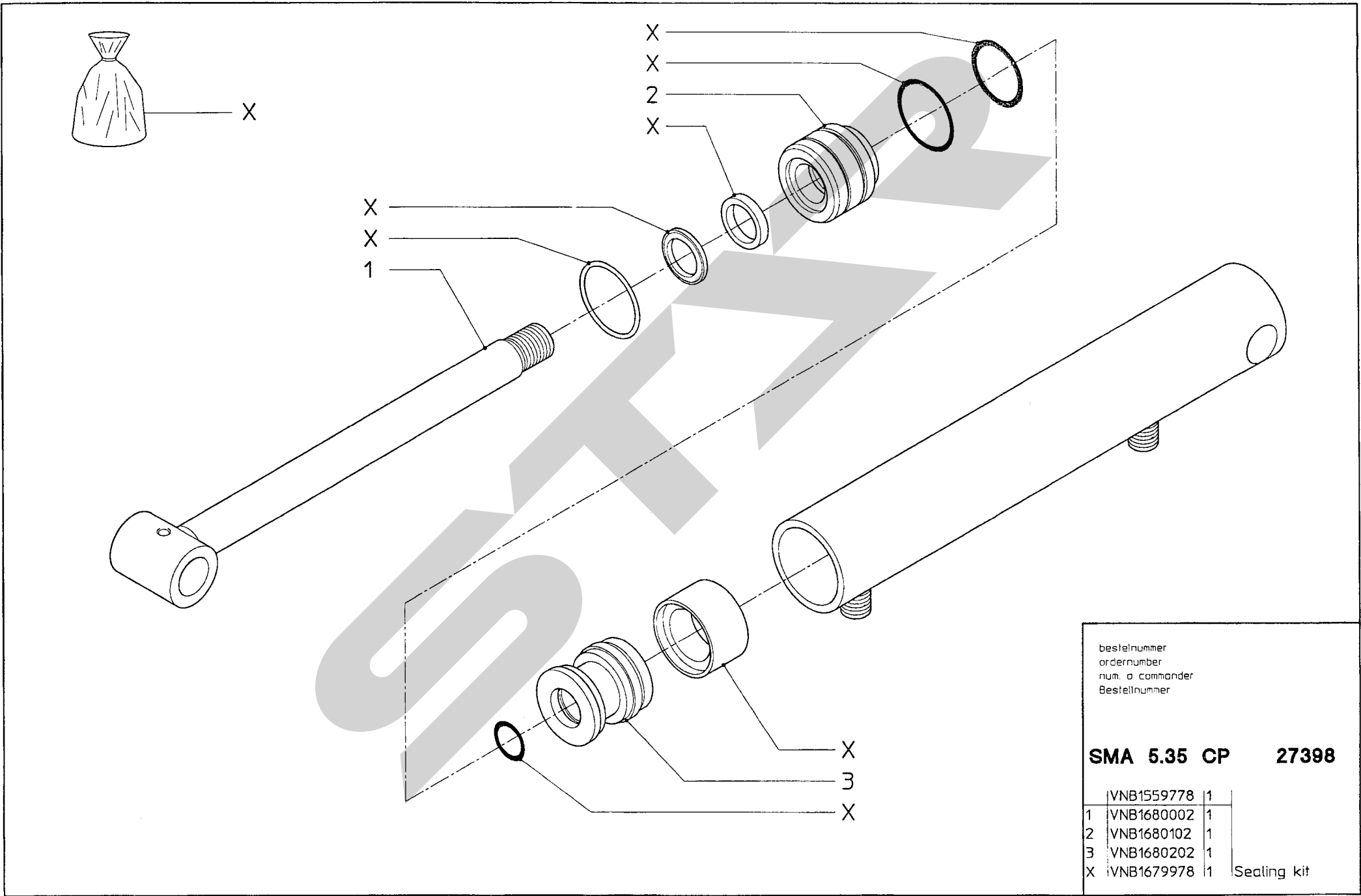


	VNB2466078	1	540 RPM
1	VNB2469886	1	
2	VNB2469986	1	
3	VNB2470002	2	
4	VNB2470102	2	
5	VNB2470202	1	
6	VNB2470302	1	
7	VNB2470402	2	
8	VNB2470502	2	
9	VNB2470602	2	
10	VN40151100	2	T4CB-100
11	KG01799600	2	32008
12	KG01799800	4	30208
13	KG00052300	1	100x130x12A
14	KG00020600	2	40x60x10A
15	VN36101034	2	35x80x10A
16	VNB2470702	1	80x10
17	VN36107408	1	152x3,53
18	VN36107085	1	72,62x3,53
19	KG01130900	3	I80x2,5
20	KG01099600	4	A40x2,5
21	KG01815400	1	M100x2
22	KG01825800	1	M100x120x1,75
23	VNB1279893	2	M18x1,5
24	VN31419018	2	A18x22x1,5
25	KG01032061	4	M14x1,5
26	KG00472161	12	8.8-M8x25
27	KG01267361	12	A8
28	VNB2470802	0-4	79,5x68x0,1
29	VNB2470902	0-4	79,5x68x0,2
30	VNB2471002	0-4	79,5x68x0,3
31	VNB2471102	0-1	100,5x119,5x0,1
32	VNB2471202	0-1	100,5x119,5x0,2
33	VNB2471302	0-1	100,5x119,5x0,3
34	VNB2471402	0-2	58,2x67,7x0,1
35	VNB2471502	0-2	58,2x67,7x0,2
36	VNB2471602	0-2	58,2x67,7x0,3
37	VNB2471702	0-3	49,9x40,15x0,1
38	VNB2471802	0-3	49,9x40,15x0,2
39	VNB2471902	0-3	49,9x40,15x0,3
40			0,45 ltr Gear Lube GL5 80-W90
41			0,65 ltr Gear Lube GL5 80-W90

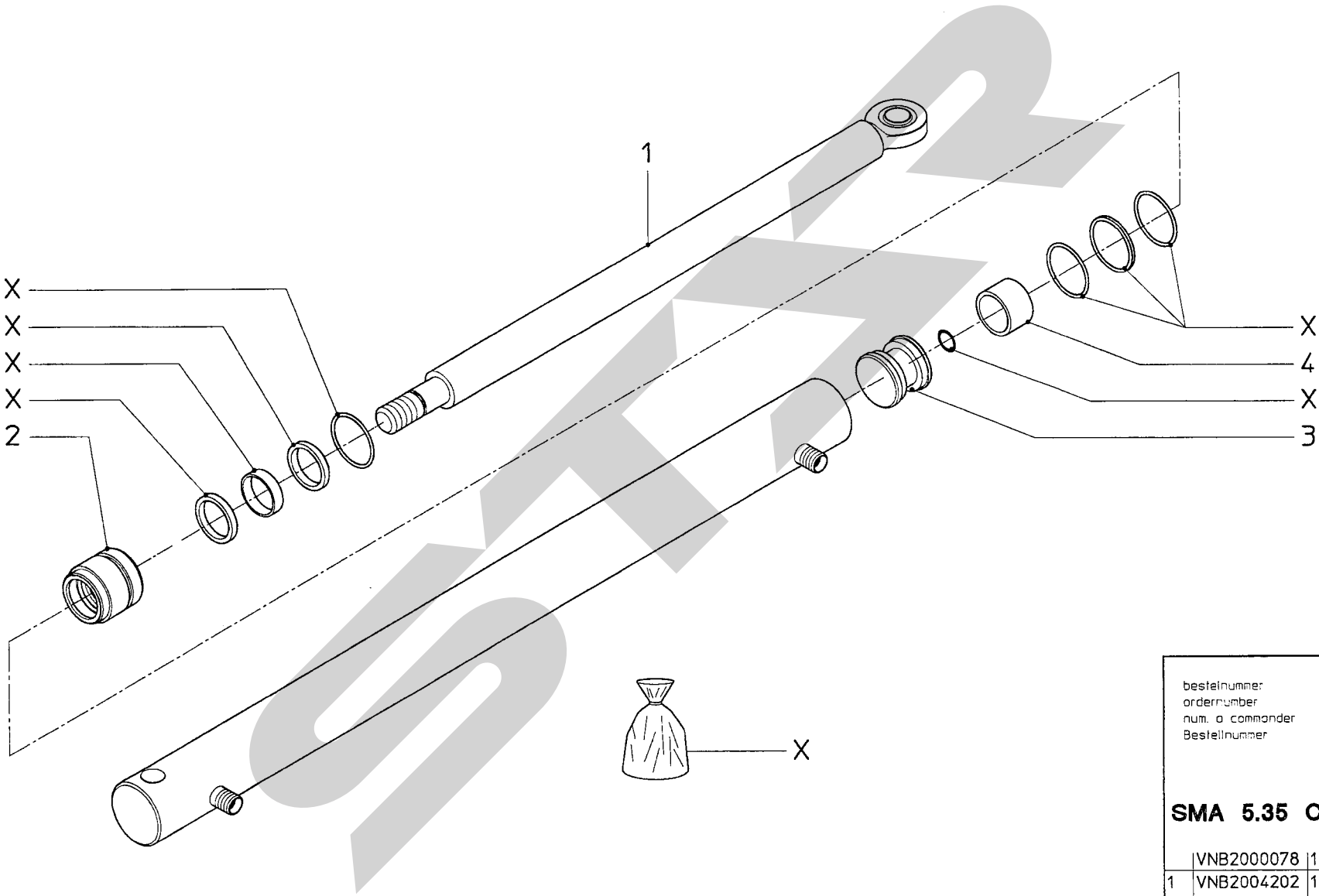
serial number 27398

E13

STAR SMA CP



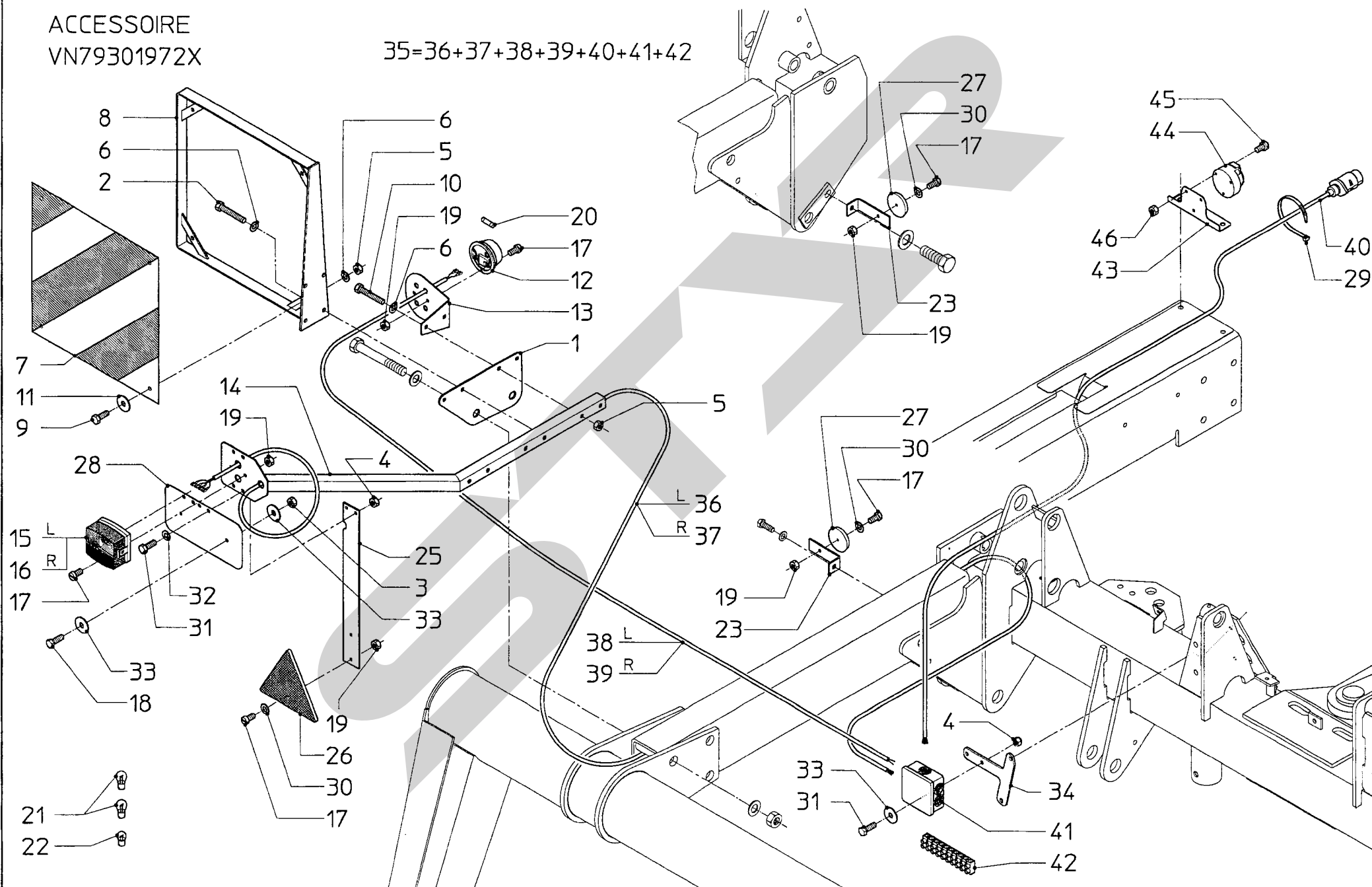
bestelnummer	ordernumber	num. o commander	Bestellnummer
SMA 5.35 CP	27398		
1	VNB1559778	1	
2	VNB1680002	1	
3	VNB1680102	1	
X	VNB1680202	1	
X	VNB1679978	1	Sealing kit



bestelnummer:	
ordernumber:	
num. o commander:	
Bestellnummer:	
SMA 5.35 CP 27398	
	VNB2000078 1
1	VNB2004202 1
2	VNB2004502 1
3	VNB2004402 1
4	VNB2004302 1
X	VNB2004178 1 Sealing kit

ACCESSOIRE
VN79301972X

35=36+37+38+39+40+41+42



ACCESSOIRE

SMA 5.35 CP 27398

	VN79301972X	1	ACCESSOIRE
1	VNB1930686	2	
2	KG00472761	4	8.8-M8x55
3	KG01051761	2	8/M6
4	KG01067361	6	8/M6/Nyloc
5	KG01067561	16	8/M8/Nyloc
6	KG01267361	16	8,4
7	VNB1930978	2	
8	VNB1931586	2	
9	KG00471961	8	8.8-M8x20
10	KG00472661	4	8.8-M8x50
11	KG01259761	8	A8,4
12	VN90084408	2	
13	VNB1930786	2	
14	VNB3069786	2	
15	VN48520009	1	links/left/gauche
16	VN48520005	1	rechts/right/droite
17	KG00713700	14	M5x16/RVS
18	KG00468761	2	8.8-M6x16
19	KG01069700	14	M5/RVS/Nyloc
20	VN48523003	2	
21	VN48523002	4	
22	VN48523001	2	
23	VNB1930486	2	
25	VNB3069686	2	
26	VN37601010	2	
27	VN37601016	2	ø60
28	VNB1931486	1	
29	VN80504003	20	
30	VN30163500	6	5,4/RVS
31	KG00469161	6	8.8-M6x25
32	KG01267261	4	6,4
33	KG01259261	6	A6,4
34	VNB2760386	1	
35	VNB0392373	1	
36	VNB0392573	1	left/gauche-L=3500
37	VNB0392673	1	right/droite-L=4500

38	VNB0392473	1	left/gauche L=2500
39	VNB0392773	1	right/droite L=3500
40	VNB0392873	1	L=9000
41	VNB0078173	1	
42	VNB89080115	1	
43	VNB3069986	1	
44	VNB0341273	1	
45	KG00701663	3	4.8-M5x40
46	KG01067261	3	8/M5/Nyloc

serial number 27398

F1

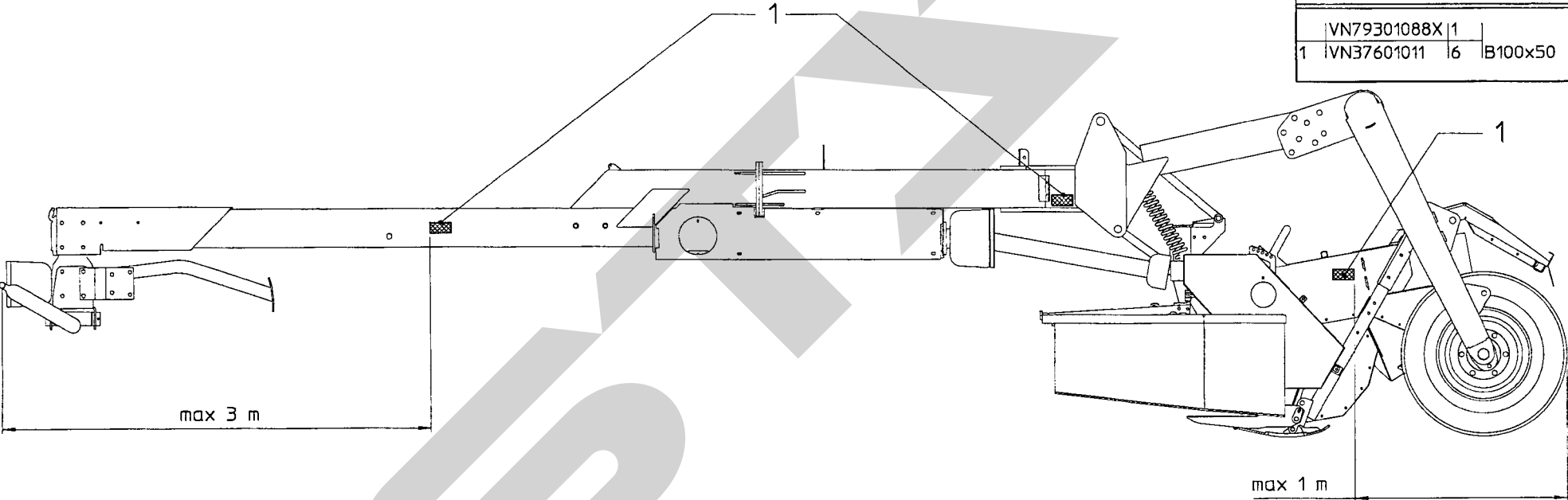
STAR SMA CP

bestennummer
ordernumber
num. a commander
Bestellnummer

ACCESSOIRE
SMA 5.35 CP 27398

VN79301972X 1			
1	VN37601011	6	B100x50

VN79301088X 1			
1	VN37601011	6	B100x50



ACCESSOIRE
VN79301972X
VN79301088X

serial number 27398

F2

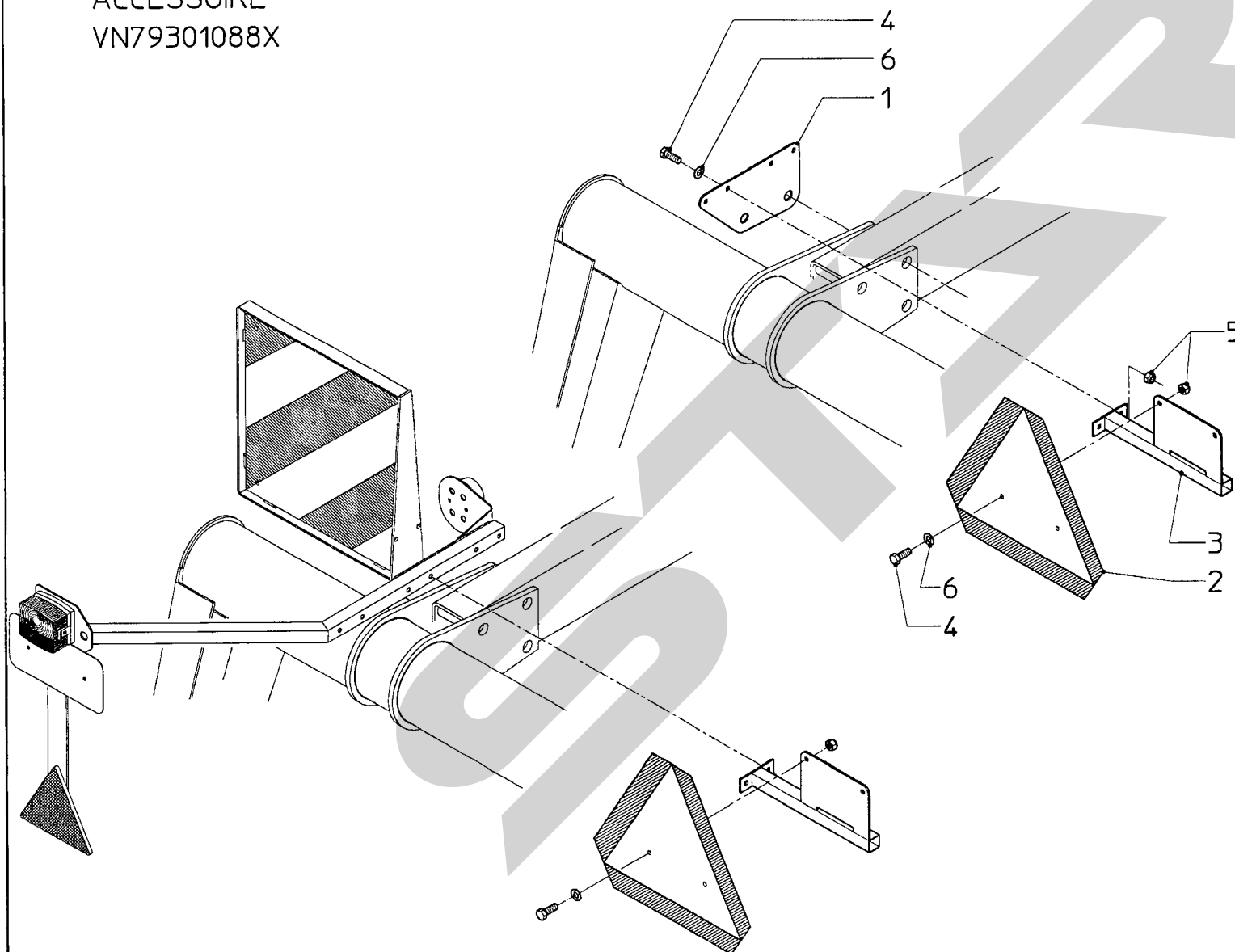
STAR SMA CP

bestelnummer
ordernummer
num. a commander
Bestellnummer

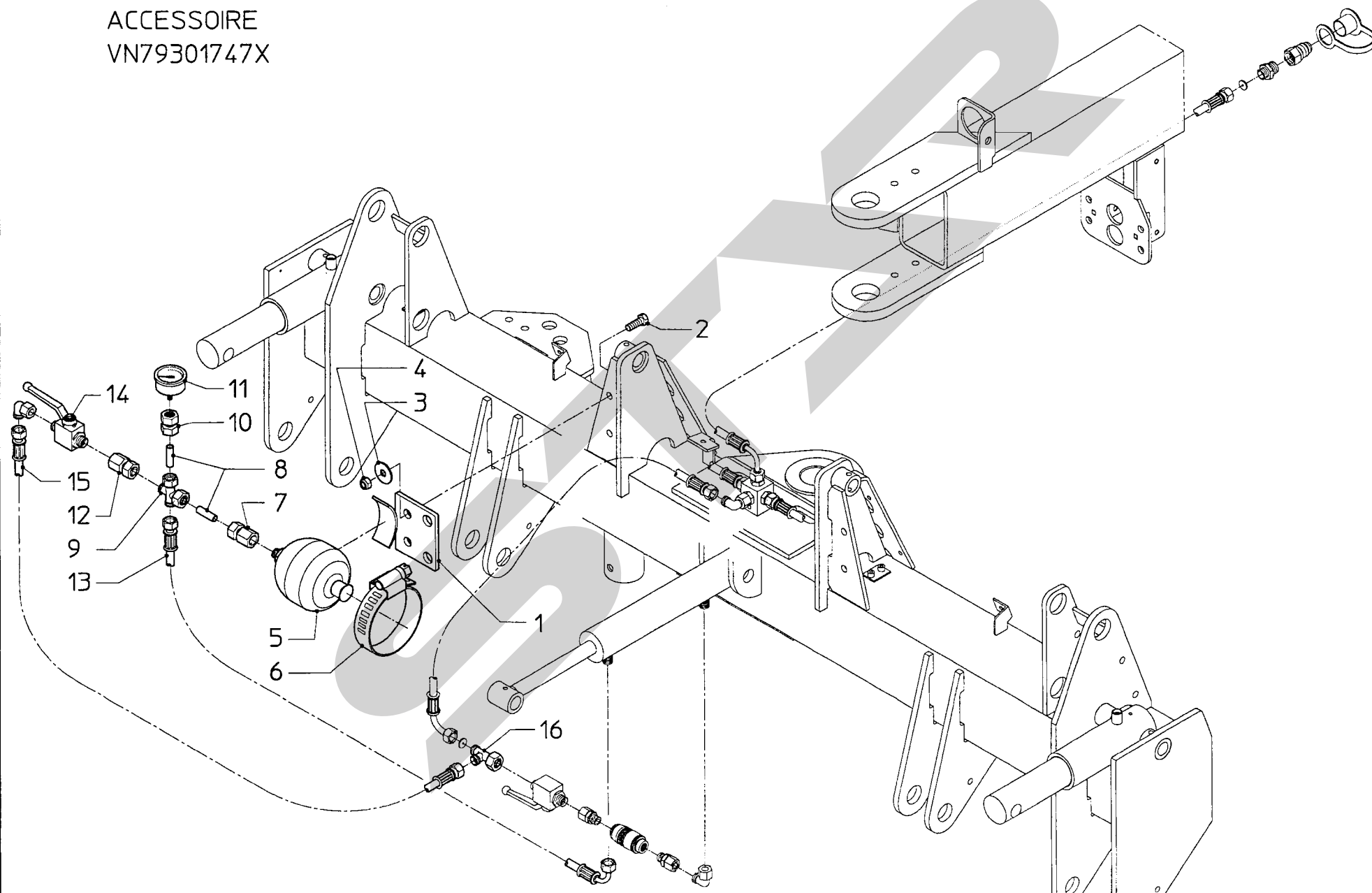
ACCESSOIRE
SMA 5.35 CP 27398

	VN79301088X	1	ACCESSOIRE
1	VNB1930686	1	
2	VNB1847378	1	
3	VNB1931086	1	
4	KG00472161	4	8.8-M8x25
5	KG01067561	4	8/M8/Nyloc
6	KG01267361	4	8,4

ACCESSOIRE
VN79301088X



ACCESSOIRE
VN79301747X



serial number 27398

F4

STAR SMA CP

bestellnummer
ordernumber
num. a commander
Bestellnummer

ACCESSOIRE

SMA 5.35 CP

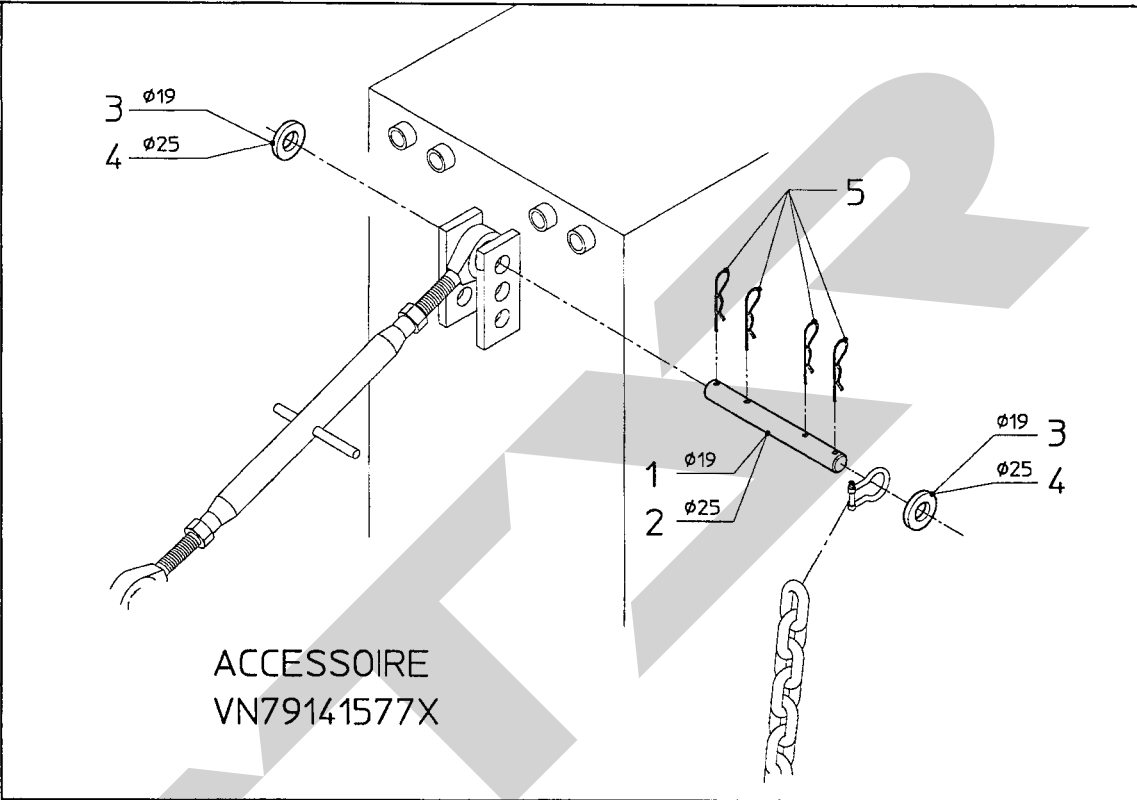
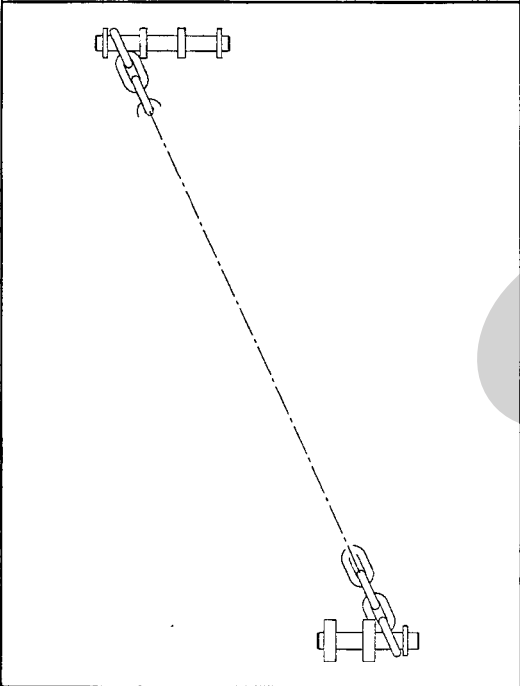
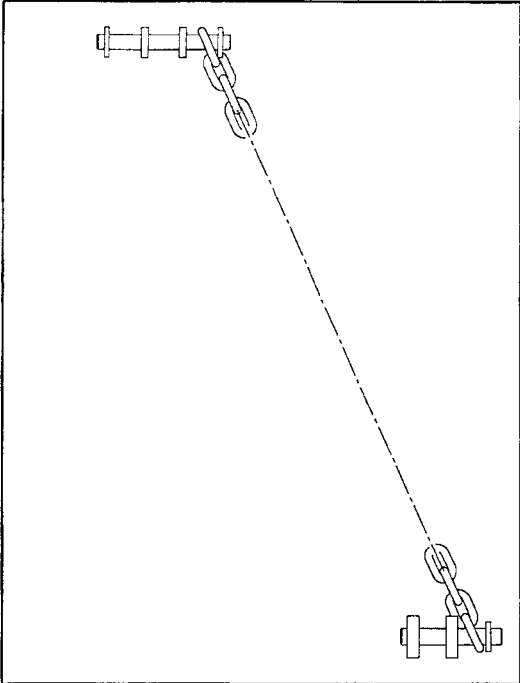
27398

	VN79301747X	1	
1	VNB2619786	1	
2	KG00476661	2	8.8-M12x35
3	KG01261061	2	A13
4	KG01068961	2	10/M12/Nylac
5	VN18681002	1	
6	VN38830313	1	128x25
7	VN38820121	1	GAI-12SM
8	VNB2303993	2	
9	VN38603004	1	S-KV-12L
10	VN38820226	1	MAVL-12R1/4"
11	VGND92026	1	
12	VN38820231	1	L-PN315-12
13	VNB2447678	1	3/8"-L=810
14	VN97897005	1	
15	VNB2301078	1	3/8"-L=660
16	VN38614006	1	S-ELV-12L

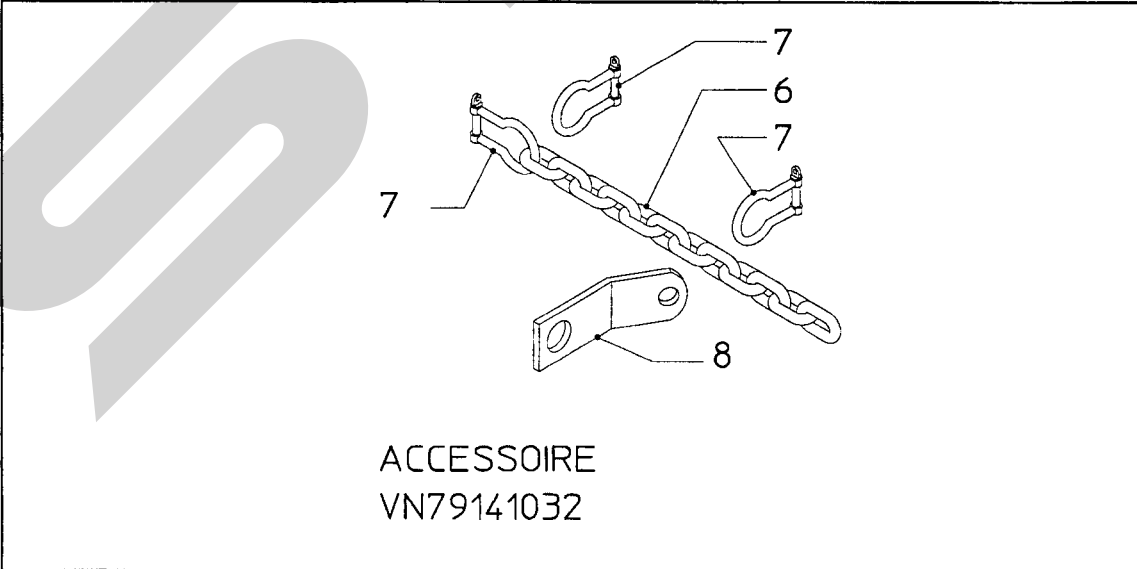
serial number 27398

F5

STAR SMA CP



ACCESSOIRE
VN79141577X



ACCESSOIRE
VN79141032

bestelnnummer
ordernumber
num. a commander
Bestellnummer

**ACCESSOIRE
SMA 5.35 CP 27398**

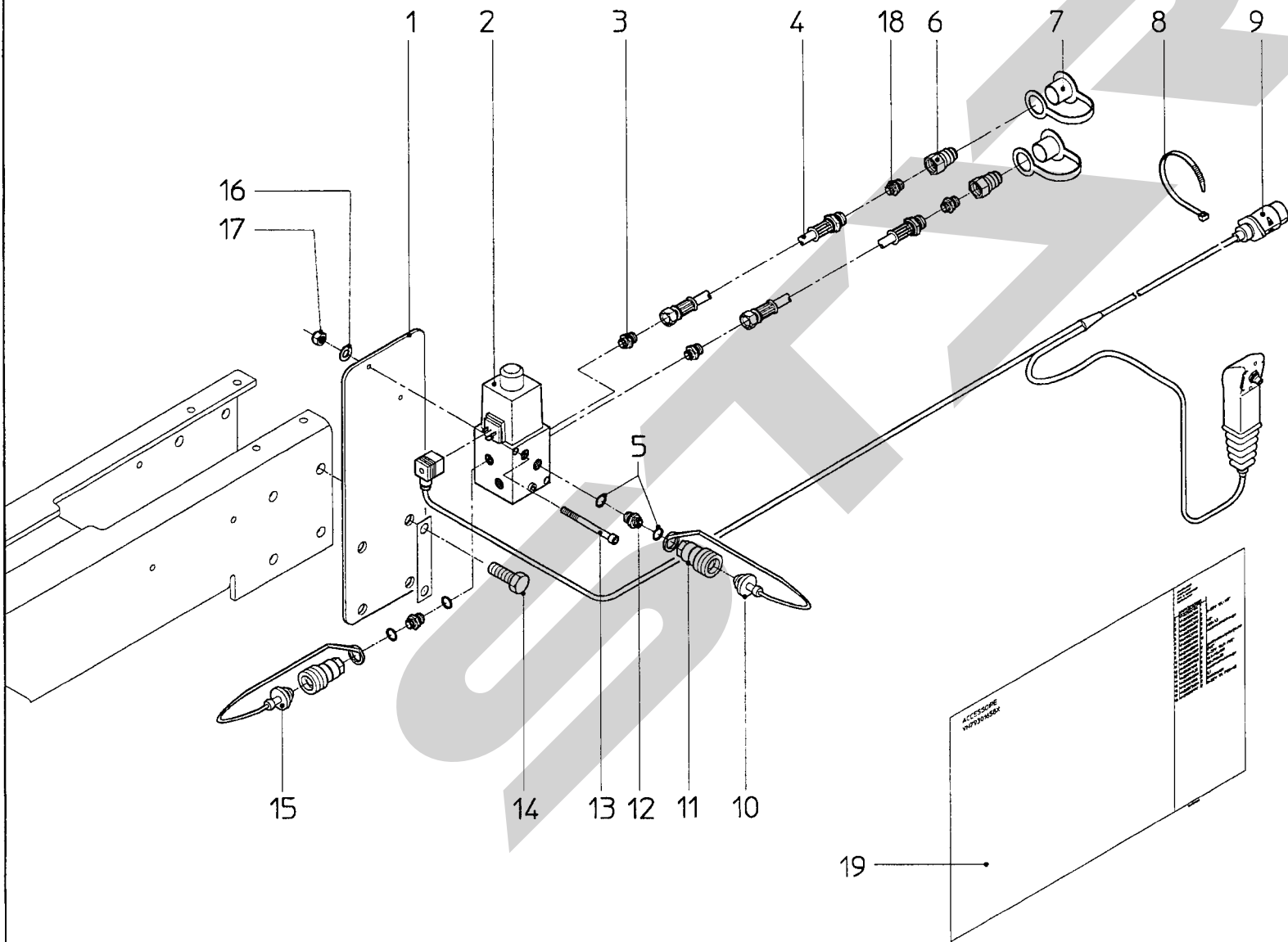
	VN79141577X	1	ACCESSOIRE
1	VNB2728793	1	ø19
2	VNB1093993	1	ø25
3	VNB2728893	2	ø19
4	VNB1094193	2	ø25
5	VN90083691	4	.

bestelnnummer
ordernumber
num. a commander
Bestellnummer

**ACCESSOIRE
SMA 5.35 CP 27398**

	VN79141032	1	ACCESSOIRE
6	VN99383983	1	.
7	VN43460900	3	16x16
8	VNB1181986	1	.

ACCESSOIRE
VN79301658X



bestellnummer
ordernumber
num. a commander
Bestellnummer

**ACCESSOIRE
SMA 5.35 CP 27398**

VN79301658X1			
1	VNB2506186	1	
2	VNB2506278	1	
3	VN38820160	2	AL-12R1/2"ohne
4	VNB2506378	2	
5	VN36510050	8	1/2"
6	VN17883778	2	M22x1,5
7	VN38854586	2	rood/red/rot/rouge
8	VN80504001	10	
9	VNB1945878	1	
10	VN38854597	2	geel/yellow/gelb/jaune
11	VN38854082	4	G1/2"
12	VN38820062	4	1/2"M(2x)
13	VN30361601	2	10.9-M6x100
14	KG00480161	4	8.8-M16x35
15	VN38854596	2	rood/red/rot/rouge
16	KG01267261	2	6,4
17	KG01067361	2	8/M6/Nyloc
18	VN38820174	2	S-GEV 12L/M22x1,5
19	VN70009664	1	

serial number 27398

F7

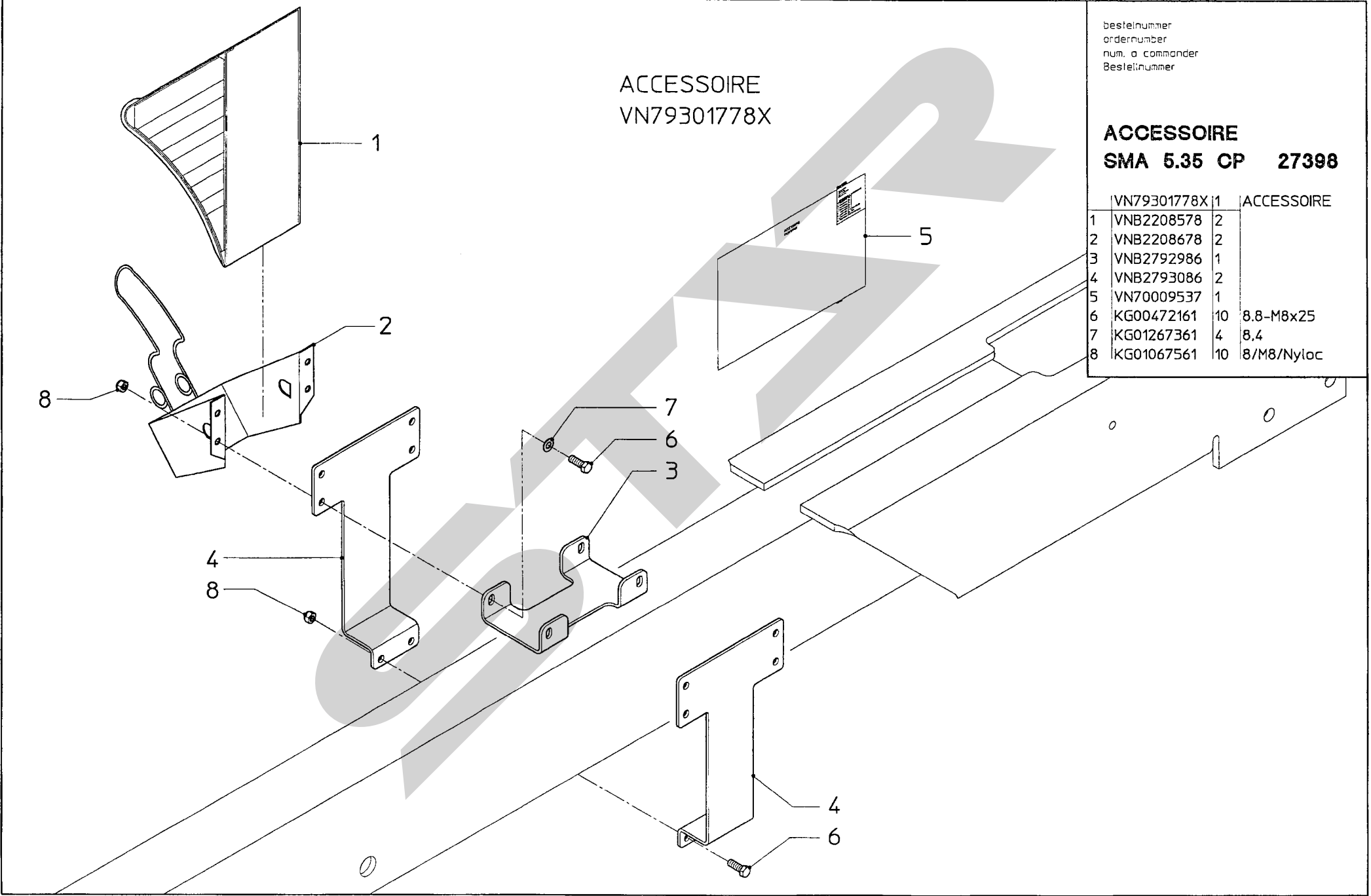
STAR SMA CP

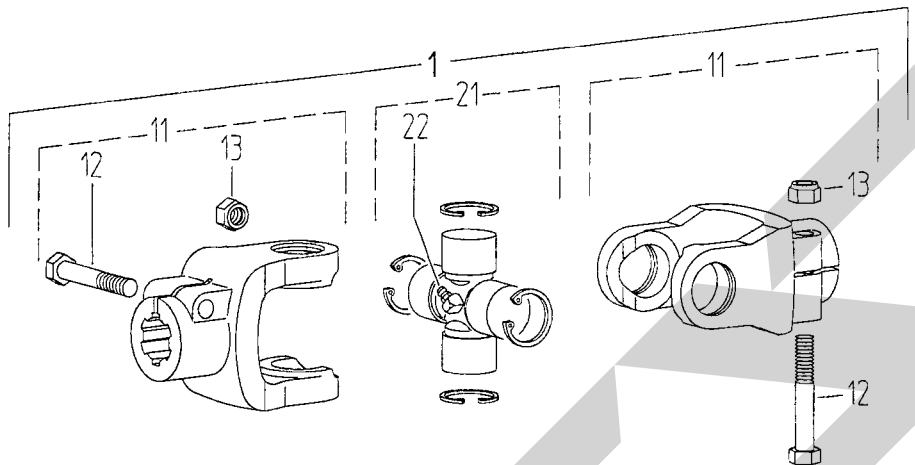
ACCESSOIRE
VN79301778X

bestelnummer
ordernumber
num. a commander
Bestelnummer

ACCESSOIRE
SMA 5.35 CP 27398

VN79301778X		1	ACCESSOIRE
1	VNB2208578	2	
2	VNB2208678	2	
3	VNB2792986	1	
4	VNB2793086	2	
5	VN70009537	1	
6	KG00472161	10	8.8-M8x25
7	KG01267361	4	8.4
8	KG01067561	10	8/M8/Nylac





bestellnummer
ordernumber
num. a commander
Bestellnummer

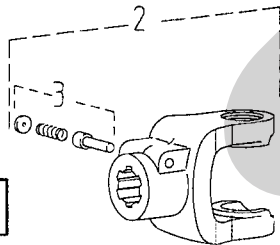
Walterscheid

1	VN46160084
11	VG35.10.04
12	VG60.06.10
13	VG60.53.03
21	VG35.00.00
22	VG63.27.00

ACCESSOIRE
VN46261502

bestellnummer
ordernumber
num. a commander
Bestellnummer

Walterscheid	Accessoire
2 VN46261502	AG2400-1 3/8"(21)
3 VGagraset 101	

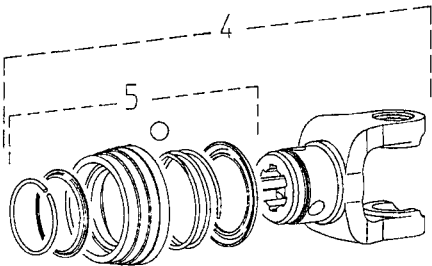


21 splines

ACCESSOIRE
VN46261512

bestellnummer
ordernumber
num. a commander
Bestellnummer

Walterscheid	Accessoire
4 VN46261512	ASGE2400-1 3/8"(21)
5 VGagraset 172	



21 splines

(INSTEAD OF VG35.10.10 -6 SPLINES, SEE PAGE C3)

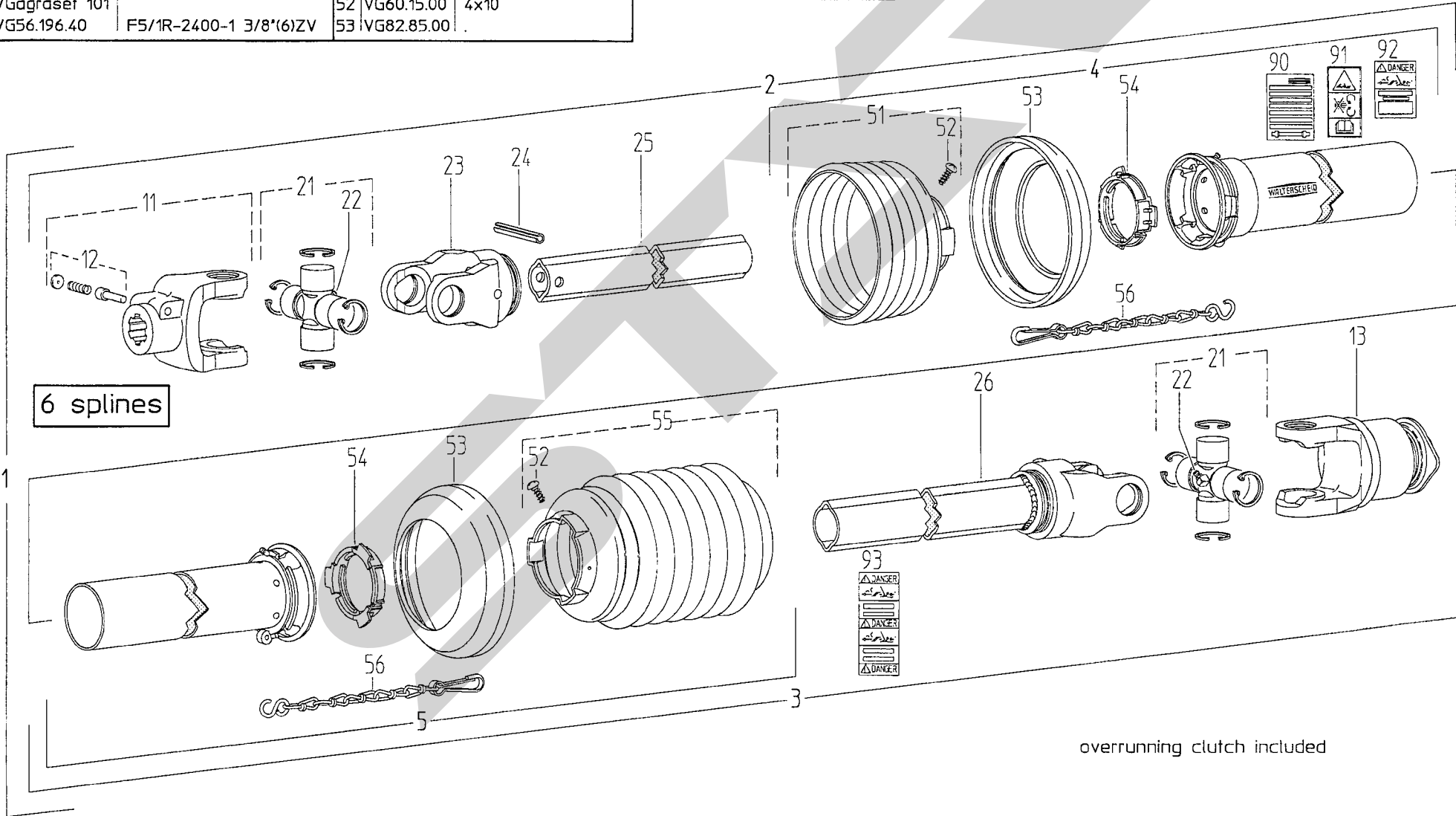
(INSTEAD OF VG35.83.30 -6 SPLINES, SEE PAGE C4)

serial number 27398

C3

STAR SMA CP

	Walterscheid		21	VG35.00.00		54	VG82.83.04
1	VN46160065	W2400-SD25-710-F5/1R	22	VG63.27.00	BM8x1	55	VG85.25.506
2	VG189778	WH2400-SD25-670	23	VG35.13.00	RG2400-1b	56	VG82.36.03
3	VG184457	WH2400-SD25-615-F5/1R	24	VG61.05.08	DIN1481-10x80	90	VG705066
4	VG85.205	SDH25-A550-RP7-K	25	VG75.25.95	1bGa-620	91	VG16.61.175
5	VG85.204	SDH25-J490-85.25.506-K	26	VG35.14.110	WELG2400-2aG-615	92	VG16.61.163
11	VG35.10.00	AG2400-1 3/8"(6)	51	VG85.25.06	n=RP6	93	VG16.61.162
12	VGagrasel 101		52	VG60.15.00	4x10		
13	VG56.196.40	F5/1R-2400-1 3/8"(6)ZV	53	VG82.85.00			



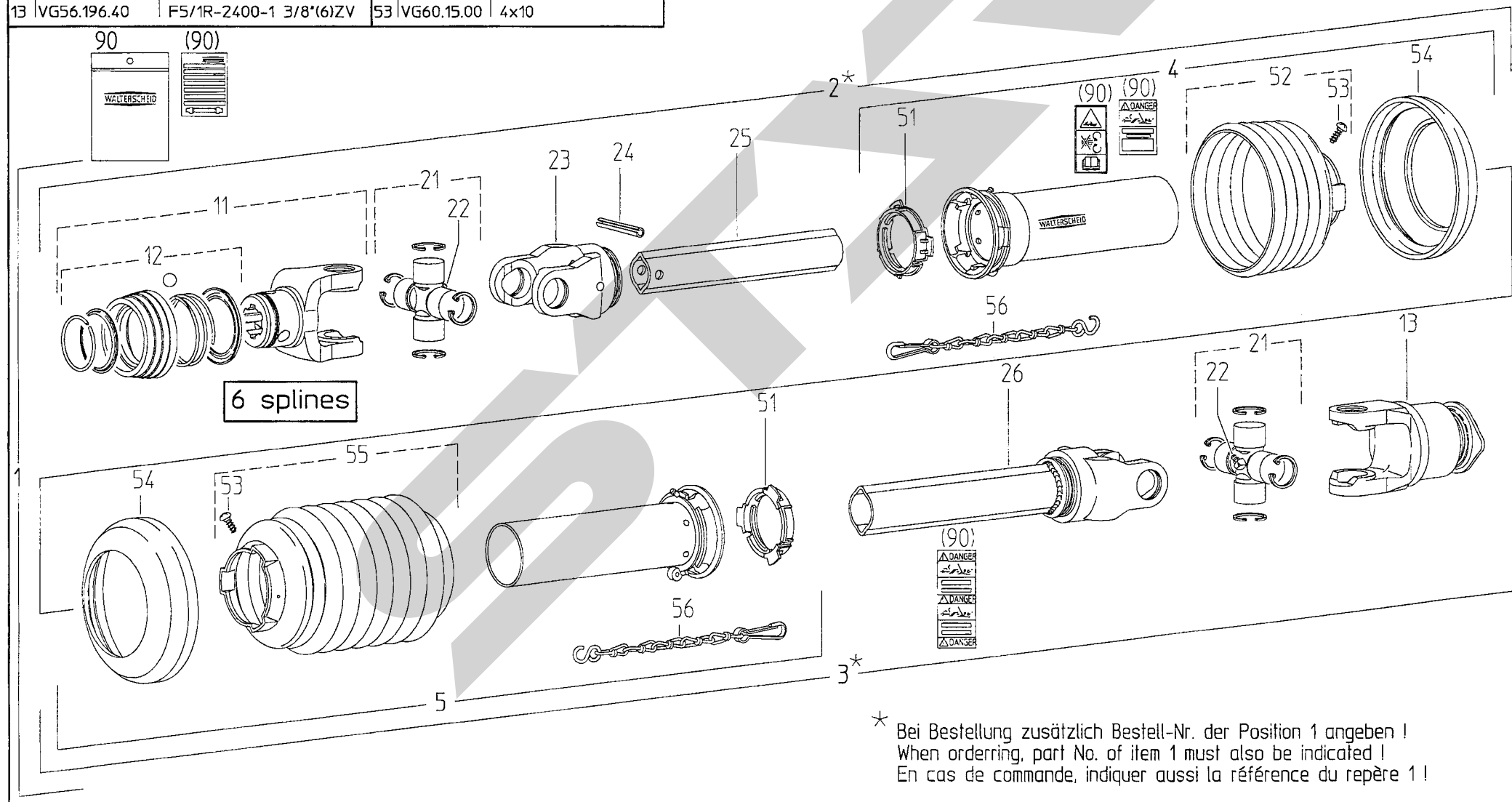
serial number 27398

C4

STAR SMA CP

	Walterscheid		21	VG35.00.00		54	VG82.85.00
1	VN46160111	W2400-SD25-710-F5/1R	22	VG63.27.00	BM8x1	55	VG85.25.506
2	*	WH2400-SD25-670	23	VG35.13.00	RG2400-1b	56	VG82.36.03
3	*	WH2400-SD25-615-F5/1R	24	VG61.05.08	ISO8752-10x80	90	VGagraset 207
4	VG85.205	SDH25-A550-852507-K	25	VG75.25.95	1bGA-1000		
5	VG85.204	SDH25-J1000-8525506-K	26	VG35.14.110	WELG2400-2aG-615		
11	VG35.83.30	ASGE2400-1 3/8"(6)	51	VG82.83.04			
12	VGagraset 172		52	VG85.25.07	n=RP7		
13	VG56.196.40	F5/1R-2400-1 3/8"(6)ZV	53	VG60.15.00	4x10		

overrunning clutch included

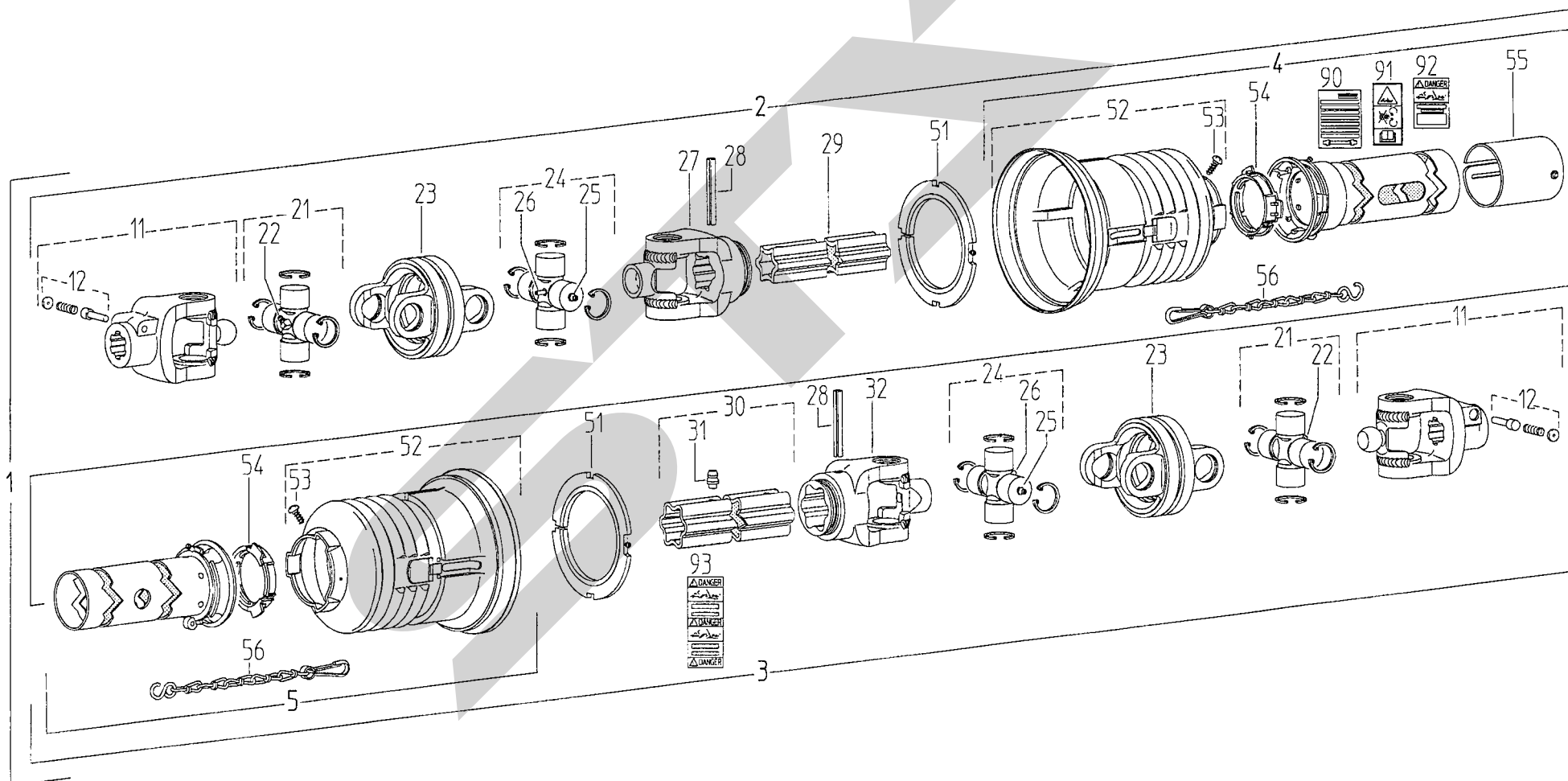


serial number 27398

C5

STAR SMA CP

Walterscheid										
1	VN46160087	WWZ2450-SD25-740	22	VG63.27.00	BM8x1	29	VG75.43.96	S4LGA-440	54	VG82.83.04
2	VG108798	WWH2450-SD25-577	23	VG35.89.00	DOPG2450	30	VG75.45.144	S5-425	55	VG80.63.112
3	VG109610	WWH2450-SD25-562	24	VG35.00.50	WW2450	31	VG63.33.00	4,6	56	VG82.36.03
4	VG85.255	SCH25-A365-85.25.56-K	25	VG63.11.01	DIN71412-AM6	32	VG35.14.511	RG2450-S5	90	VG705070
5	VG85.254	SCH25-J365-85.25.56-K	26	VG63.34.00	WW 50°	51	VG82.83.20	SD25-2450	91	VG16.61.175
11	VG35.10.510	AG2450-1 3/8"(6)	27	VG35.13.513	RG2450-S4	52	VG85.25.56	SD25-2450	92	VG16.61.163
12	VGagrasel 101		28	VG61.05.08	DIN1481-10x80	53	VG60.15.00	4x10	93	VG16.61.162
21	VG35.00.00									



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KG00020600	E11	KG00474561	E02	KG01067661	D12	KG01267261	F06	VG35.00.00	C02	VG63.33.00	C05	VG85.26.08	C01
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KG00052300	E11	KG00476661	D02	KG01067761	D02	KG01267361	D10	VG35.00.00	C04	VG705066	C03	VGAGRASET 101	C03
KG00052300	E12	KG00476661	D14	KG01067761	D04	KG01267361	E11	VG35.00.00	C05	VG705070	C05	VGAGRASET 101	C05
KG00132600	E10	KG00476661	E09	KG01067761	D06	KG01267361	E12	VG35.00.50	C05	VG75.25.95	C01	VGAGRASET 172	C01
KG00353461	E04	KG00476661	F04	KG01067761	D12	KG01267361	E16	VG35.10.00	C03	VG75.25.95	C03	VGAGRASET 172	C02
KG00354461	D14	KG00476761	D02	KG01067761	D14	KG01267361	F02	VG35.10.04	C02	VG75.25.95	C04	VGAGRASET 172	C04
KG00355761	E09	KG00477161	D06	KG01067761	D16	KG01267361	F07	VG35.10.510	C05	VG75.36.15	C01	VGAGRASET 207	C04
KG00357561	D12	KG00477161	D16	KG01067961	D06	KG01267461	D04	VG35.13.00	C01	VG75.43.96	C05	VGAGRASET 209	C01
KG00358161	D04	KG00480061	D12	KG01067961	D10	KG01267461	D06	VG35.13.00	C03	VG75.45.144	C05	VG85.26.08	C01
KG00358361	D12	KG00480161	F06	KG01067961	D12	KG01267461	D12	VG35.13.00	C04	VG80.63.112	C05	VG85.26.08	C01
KG00362161	D06	KG00480261	D10	KG01067961	E06	KG01267561	D02	VG35.13.513	C05	VG82.36.03	C01	VG85.26.08	C01
KG00362361	E06	KG00480661	D12	KG01068161	D02	KG01267561	D12	VG35.14.00	C01	VG82.36.03	C03	VG85.26.08	C01
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KG00367761	D04	KG00701663	E16	KG01099600	E11	KG01268161	D06	VG35.83.30	C01	VG82.83.04	C03	VG85.26.08	C01
KG00468761	E16	KG00713700	E16	KG01099600	E12	KG01381900	E10	VG35.83.30	C04	VG82.83.04	C04	VG85.26.08	C01
KG00469161	E16	KG01032061	E11	KG01109300	E10	KG01799100	E10	VG35.89.00	C05	VG82.83.04	C05	VG85.26.08	C01
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KG00471961	D06	KG01052161	D16	KG01130900	E11	KG01799800	E11	VG56.221.16	C01	VG82.85.00	C03	VG85.26.08	C01
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KG00474561	D04	KG01067661	D04	KG01261061	F04	VG189778	C03	VG63.27.00	C04	VG85.254	C05	VG85.26.08	C01
KG00474561	D06	KG01067661	D06	KG01267261	E16	VG35.00.00	C01	VG63.27.00	C05	VG85.255	C05	VG85.26.08	C01

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VN31903116	E04	VN40151100	E12	VN48523002	E16	VNB0392673	E16	VNB1607093	D08	VNB1746602	E04	VNB2102586	D06
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VN36107085	E12	VN40709307	D16	VN79141577	F05	VNB0903374	C16	VNB1609793	E02	VNB1838886	D04	VNB2116893	D06
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VN36107408	E12	VN41702899	D04	VN79301088	F01	VNB1022093	E04	VNB1641878	D10	VNB1846086	D04	VNB2123293	D10
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VN37601011	F01	VN41702899	E02	VN79301316	E08	VNB1066378	D02	VNB1641978	D16	VNB1850786	D10	VNB2153078	E11
VN37601016	E16	VN41702900	D06	VN79301658	F06	VNB1066378	E10	VNB1642278	E04	VNB1902293	D06	VNB2180498	E08
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VN38820160	F06	VN46160065	C03	VN89080115	E16	VNB1113978	E10	VNB1677186	D06	VNB1932378	E09	VNB2447678	F04
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VN38820174	E02	VN46160084	C02	VN90081423	D12	VNB1181986	F05	VNB1679078	E04	VNB1945878	F06	VNB2466078	E12
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VN38854597	F06	VN48520009	E16	VNB0392473	E16	VNB1559778	E13	VNB1746493	D08	VNB2097678	E04	VNB2470302	E12

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VNB2470502	E12	VNB2768374	C16
VNB2470602	E11	VNB2791093	D04
VNB2470602	E12	VNB2792986	F07
VNB2470702	E11	VNB2793086	F07
VNB2470702	E12	VNB2863678	D04
VNB2470802	E11	VNB2865686	D12
VNB2470802	E12	VNB2868702	D12
VNB2470902	E11	VNB2878402	D12
VNB2470902	E12	VNB2932893	D16
VNB2471002	E11	VNB2936202	D12
VNB2471002	E12	VNB2955074	C16
VNB2471102	E11	VNB2999986	D02
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VNB2471202	E11	VNB3011686	D12
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VNB2471302	E12	VNB3023393	D14
VNB2471402	E11	VNB3023493	D14
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VNB2471502	E11	VNB3029878	D12
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VNB2471702	E11	VNB3286186	E09
VNB2471702	E12	VNB3365386	E06
VNB2471802	E11	VNB3637486	D04
VNB2471802	E12		
VNB2471902	E11		
VNB2471902	E12		
VNB2506186	F06		
VNB2506278	F06		
VNB2506378	F06		
VNB2558893	D12		
VNB2619786	F04		
VNB2709202	D14		

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千歳営業所	066-8555	千歳市上長都1061番地2 TEL 0123-22-5131 FAX 0123-26-2035	仙台営業所	983-0013	宮城県仙台市宮城野区中野字神明179-1 TEL 022-388-8673 FAX 022-388-8735
旭川営業所	070-8004	旭川市神楽4条9丁目3番35号 TEL 0166-61-6131 FAX 0166-62-8985	小山営業所	323-0158	栃木県小山市梁2512-1 TEL 0285-49-1500 FAX 0285-49-1560
豊富営業所	098-4100	天塩郡豊富町字上サロベツ1191番地 TEL 0162-82-1932 FAX 0162-82-1696	名古屋営業所	480-0102	愛知県丹羽郡扶桑町大字高雄字南屋敷191 TEL 0587-93-6888 FAX 0587-93-5416
帯広営業所	080-2462	帯広市西22条北1丁目12番地 TEL 0155-37-3080 FAX 0155-37-5187	岡山営業所	700-0973	岡山県岡山市下中野704-103 TEL 086-243-1147 FAX 086-243-1269
中標津営業所	086-1152	標津郡中標津町北町2丁目16番2 TEL 0153-72-2624 FAX 0153-73-2540	熊本営業所	862-0939	熊本県熊本市長嶺南1丁目2番1号 TEL 096-381-7222 FAX 096-384-3525
花巻営業所	028-3172	岩手県花巻市石鳥谷町北寺林第11地割120番3 TEL 0198-46-1311 FAX 0198-45-5999	都城営業所	885-1202	宮崎県都城市高城町穂満坊1003-2 TEL 0986-53-2222 FAX 0986-53-2233