

STAR

モータコンディショナ

部品表

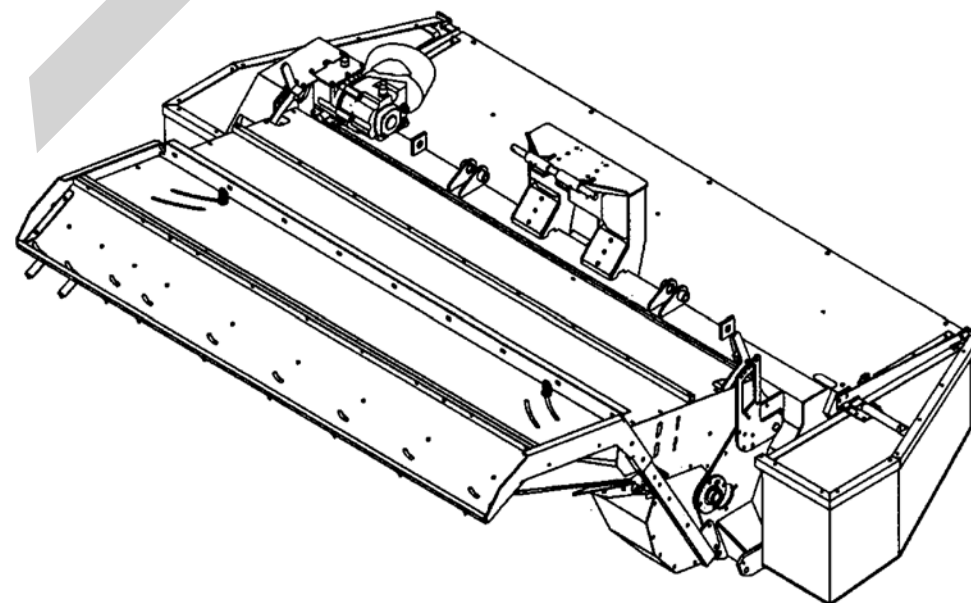
製品コード

K44065

型

式

SMA5351TC



スター農機株式会社

STARR

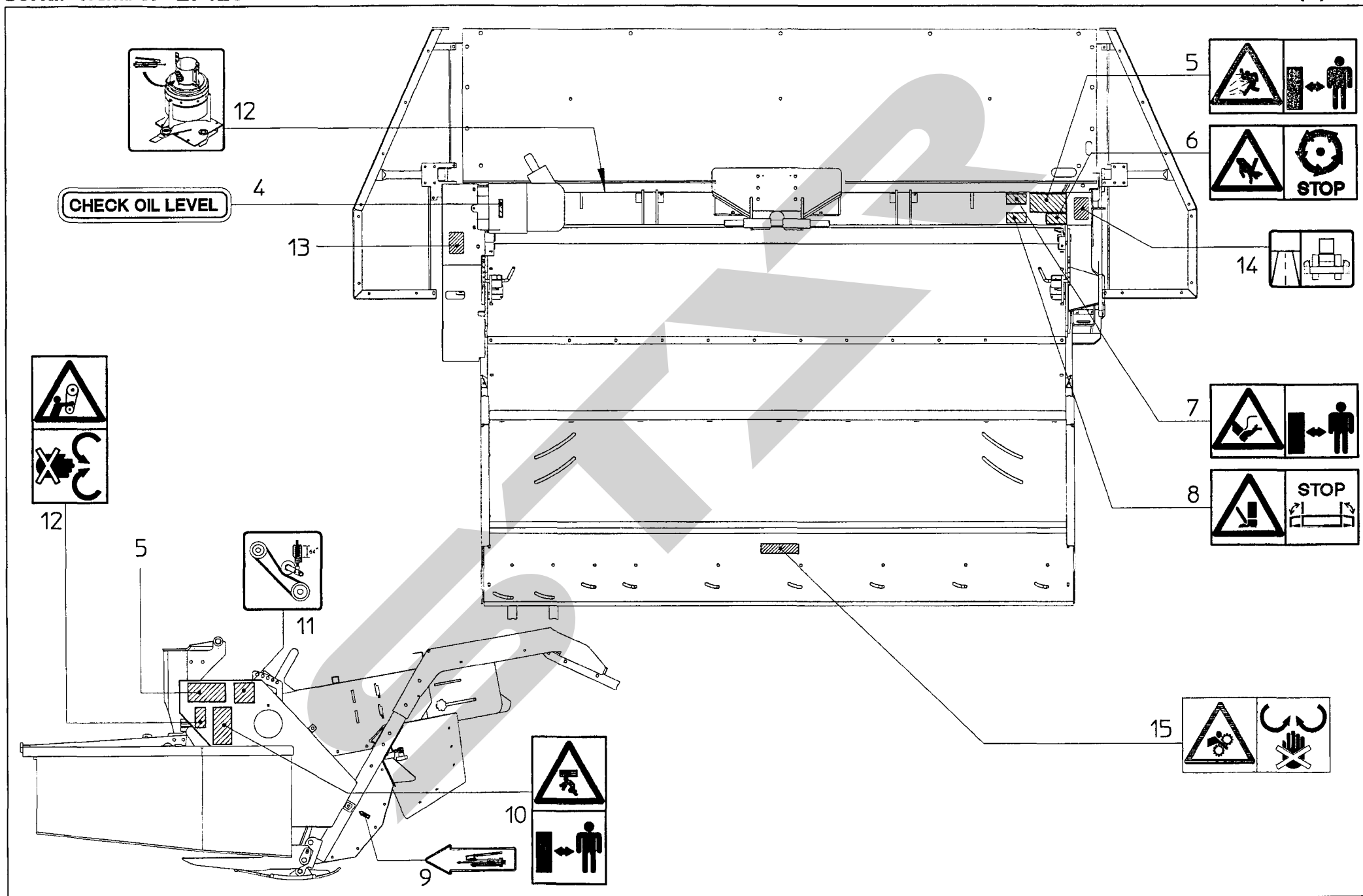
AANHAALMOMENTEN/TORQUES/ANZUGSMOMENTE/COUPLES DE SERRAGE/PARES DE APRIETE/ I MOMENTI TORCENTI/ÅTDRAGNINGSMOMENT/MOMENTER/ TILTREKKINGSMOMENTER

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/QUALITÄT 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 ce 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 tornillos 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, härdade 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, hærdede overflader, fedtholdige gevind etc. Den højere værdi på 0,13 gælder for tørre flader. Undtagelser til tabellen er angivet i reservdels- 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** Friksjonskoeffisienten på 0,10 gjelder for smurt plate, støpejern, herdete flater, innfettete gjenger etc. Den høyere verdien på 0,13 gjelder for tørr 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.



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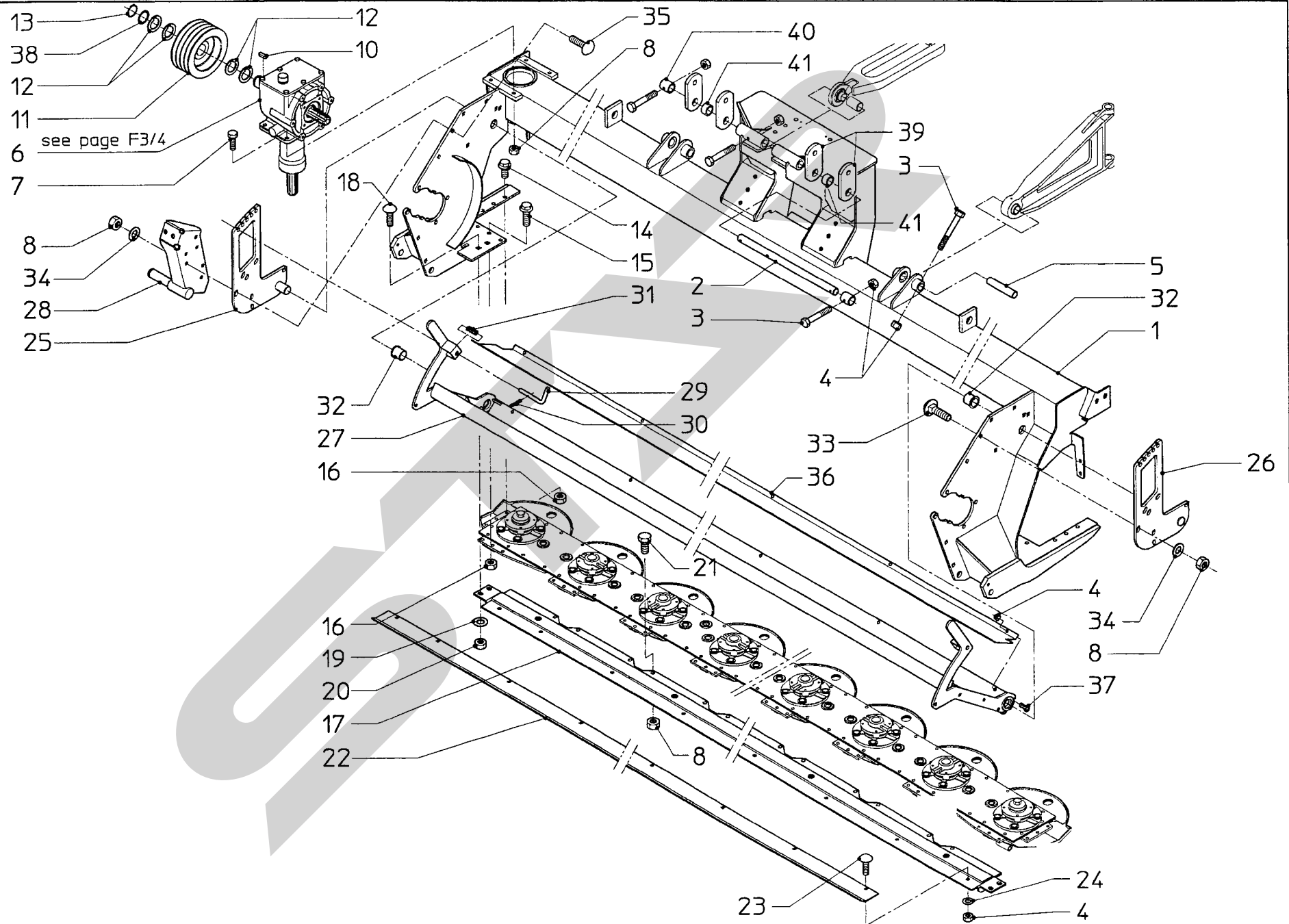
4	VNB1612474	1
5	VGTR1010	2
6	VGTR1024	1
7	VGTR2050	1
8	VGTR2044	1
9	VN90090190	2
10	VGTR1015	1
11	VNB1129574	1
12	VGTR2047	1
13	VNB1943074	1
14	VNB1130674	2
15	VGTR2022	1



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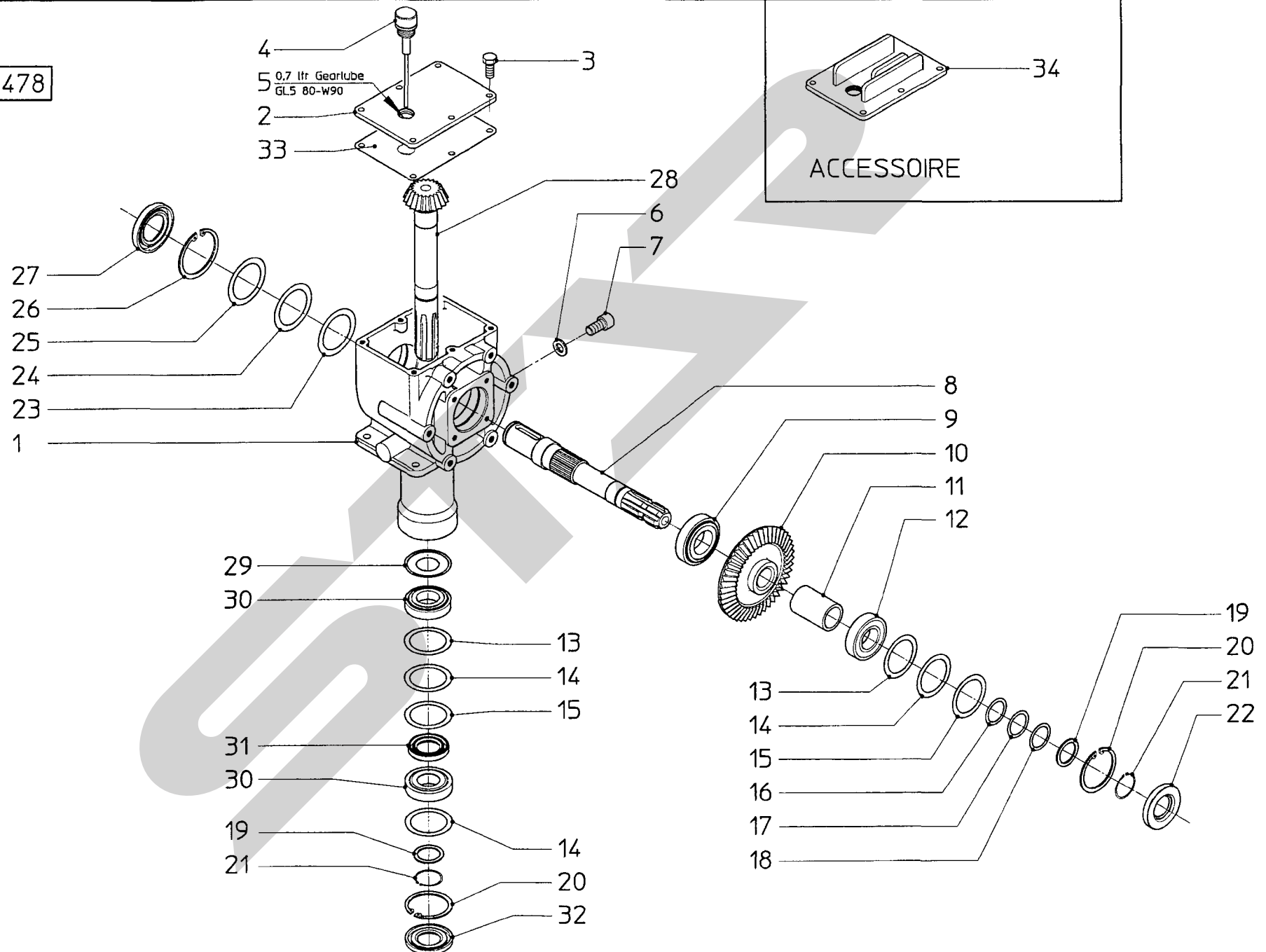


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1	VNB3638386	1	
2	VNB2722393	1	
3	KG00353461	5	8.8-M8x50
4	KG01067561	25	8/M8/Nyloc
5	VNB0862093	2	
6	VNB3868478	1	
7	KG00474661	4	8.8-M10x45
8	KG01067661	26	8/M10/Nyloc
10	KG01310700	1	A12x8-50
11	VNB0838993	1	Ø187
12	VNB3210293	4	4mm
13	KG01109800	1	A40x1,75
14	VN30268125	10	K100-M10x25
15	VN30268130	2	K100-M10x30
16	KG01061361	12	K10/M10/Tensiloc
17	VNB3417386	1	
18	KG00644961	4	8.8-M12x35
19	KG01267561	4	13
20	KG01067761	4	8/M12/Nyloc
21	KG00474361	12	8.8-M10x30
22	VNB3681186	1	
23	KG00639061	8	8.8-M8x20
24	KG01267361	8	8,4
25	VNB2722886	1	L
26	VNB2722986	1	R
27	VNB3680886	1	
28	VNB3035886	1	
29	VNB2863493	2	
30	KG01186562	2	4x30
31	VN19330160	2	
32	VNB0016878	2	
33	KG00641661	4	8.8-M10x35
34	KG01267461	10	10,5
35	KG00641861	4	8.8-M10x45
36	VNB3681086	1	
37	KG00731463	12	10.9-M8x25
38	VN31428055	1-2	40x50x0,5
39	VNB2836286	4	
40	VNB2836093	2	
41	VNB2836193	2	

VNB3868478

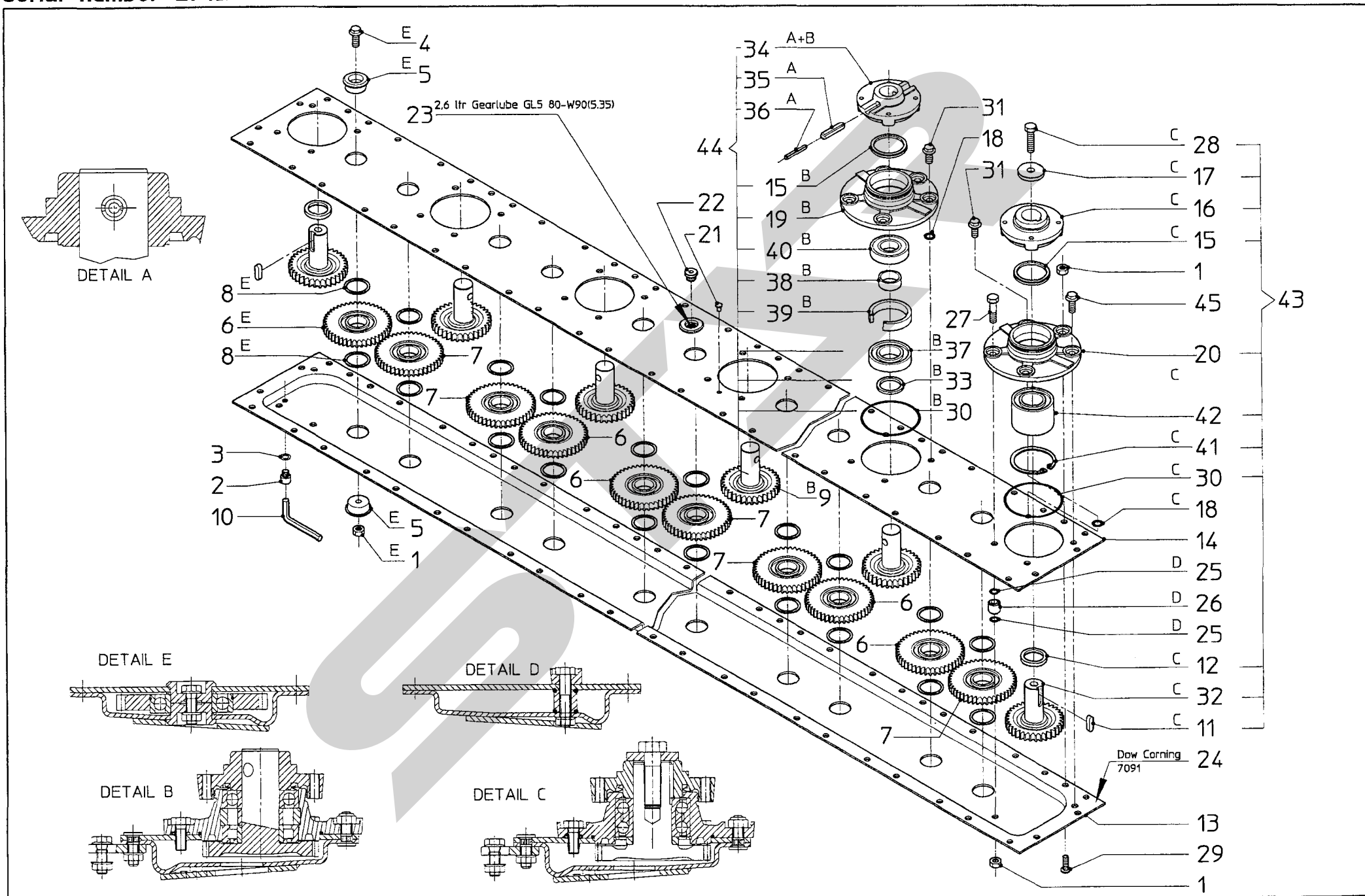


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	VNB3868478	1	
1	VNB3868586	1	
2	VNB1314686	1	
3	KG00471961	4	8.8-M8x20
4	VNB1767078	1	
5		0,7	litr Gearlube GL5 80-90
6	VN31419024	1	A16x22x1,5
7	KG01032961	1	G1/4"
8	VNB1500202	1	
9	KG01799800	1	30208
10	VNB3672602	1	z=46
11	VNB1262302	1	
12	KG01381900	1	6207
13	VNB3233002	x	71,8x66,2x0,2
14	VNB3232902	x	71,8x66,2x0,3
15	VNB3233102	x	71,8x66,2x0,1
16	VN31428003	x	35x45x0,5
17	VN31428008	x	35x45x0,3
18	VN31428007	x	35x45x0,1
19	VN31415028	2	35x45x2,5
20	KG01130500	2	1.72x2,5
21	KG01099300	2	A35x2,5
22	KG00044200	1	35x72x10A
23	VNB2470902	x	79,5x68x0,2
24	VNB2471002	x	79,5x68x0,3
25	VNB2470802	x	79,5x68x0,1
26	KG01130900	1	1.80x2,5
27	KG00022700	1	45x80x10A
28	VNB3868602	1	z=16
29	VNB1443702	1	
30	KG01799100	2	30207
31	VN36101360	1	35x67x7A
32	VN36115356	1	35x72x7C
33	VNB1817378	1	

ACCESSOIRE

34 VNB2596893 11 1



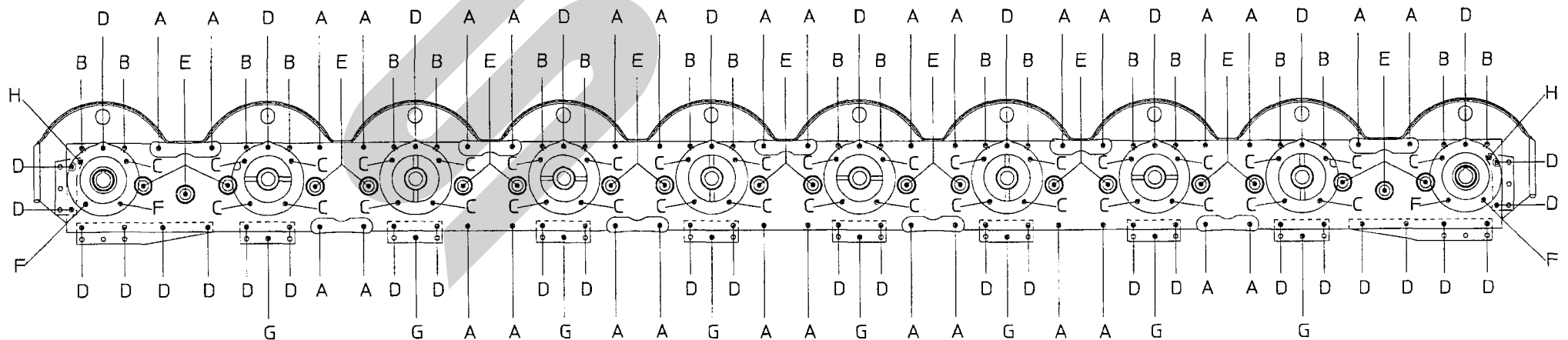
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VN79302222		1	
1	KG01061361	26	K10/M10
2	VN30361110	1	10.9-M10x10
3	VN31419200	1	A10x16x1
4	VNB1870178	18	
5	VNB1290893	36	
6	VN90296324	9	Z=38
7	VN90296324	9	Z=38
8	VN36510023	36	40x48x2.3
9	VN10283503	8	
10	VN65450080	1	8
11	VN31103432	2	B10x8-32
12	VNB1359002	2	
13	VNB3394386	1	
14	VNB3395886	1	
15	VN36112056	10	V-55A
16	VNB1519586	2	
17	VN19343282	2	
18	VN36107380	34	10x3,5
19	VNB1357086	8	
20	VNB1357186	2	
21	VNB1282578	1	
22	VN17883651	1	M18x1,5
23		2,6	ltr GearLube GL5 80-90
24			Dow Corning 7091
25	VN36107379	8	17x3
26	VNB1294302	4	
27	KG00336261	4	10.9-M10x50
28	VN30257139	2	8.8-UNF5/8"x51
29	VN90081618	10	10.9-M10x30
30	VN36107377	10	112x3
31	VN30268125	34	K100-M10x25
32	VN90284912	2	
33	VN90070360	8	
34	VNB1519686	8	
35	VN30803719	8	13x55
36	VN30804855	8	8x0,75-55
37	VN40130207	8	NU-207-C4
38	VN17871304	8	
39	VN17871470	8	
40	VN40101527	8	6207-LLU-C4
41	KG01130500	2	1.72x2,5
42	VN40117211	2	BAH-0012
43	VN79300654	2	Assembly
44	VN79300655	8	Assembly
45	VN30268130	2	K100-M10x30

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A	Ma = 90Nm
B	
D	
E	
F	
G	
H	Ma = 70Nm
J	

SMA 5.35 TC



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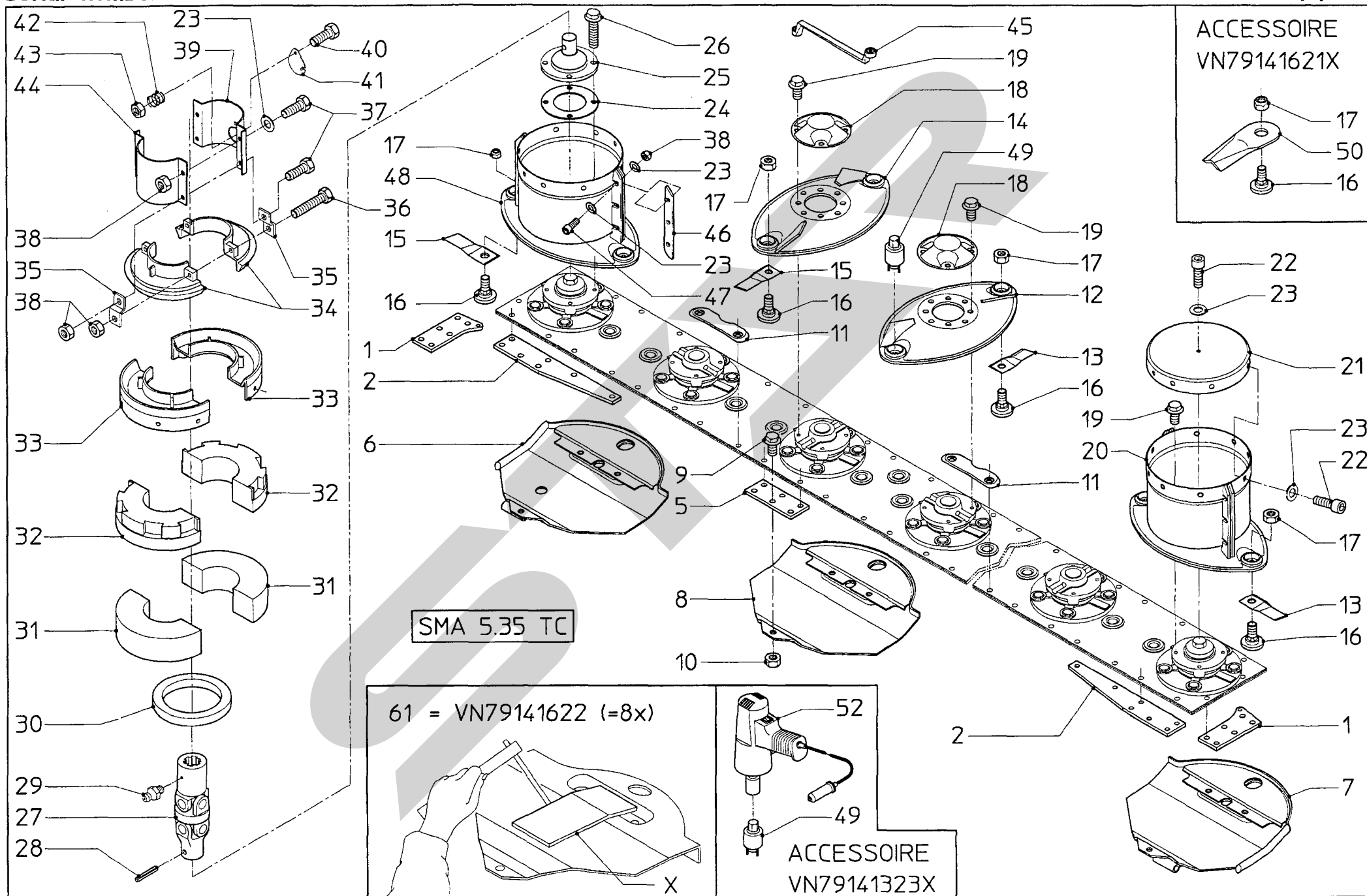
SMA 5.35 TC 27428

	VN79302222	1	5.35
A	VN90081616	32	10.9-M10x20
	KG01061361	32	K10/M10
B	VN90081617	20	10.9-M10x25
	KG01061361	20	K10/M10
C	VN30268125	34	K100-M10x25
D	VN90081618	38	10.9-M10x30
	KG01061361	38	K10/M10
E	VNB1870178	18	
	KG01061361	18	K10/M10
F	KG00336261	4	10.9-M10x50
	KG01061361	4	K10/M10
G	VN30268125	8	K100-M10x25
	KG01061361	8	K10/M10
H	VN30268130	2	K100-M10x30

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STAR SMA TC (2)

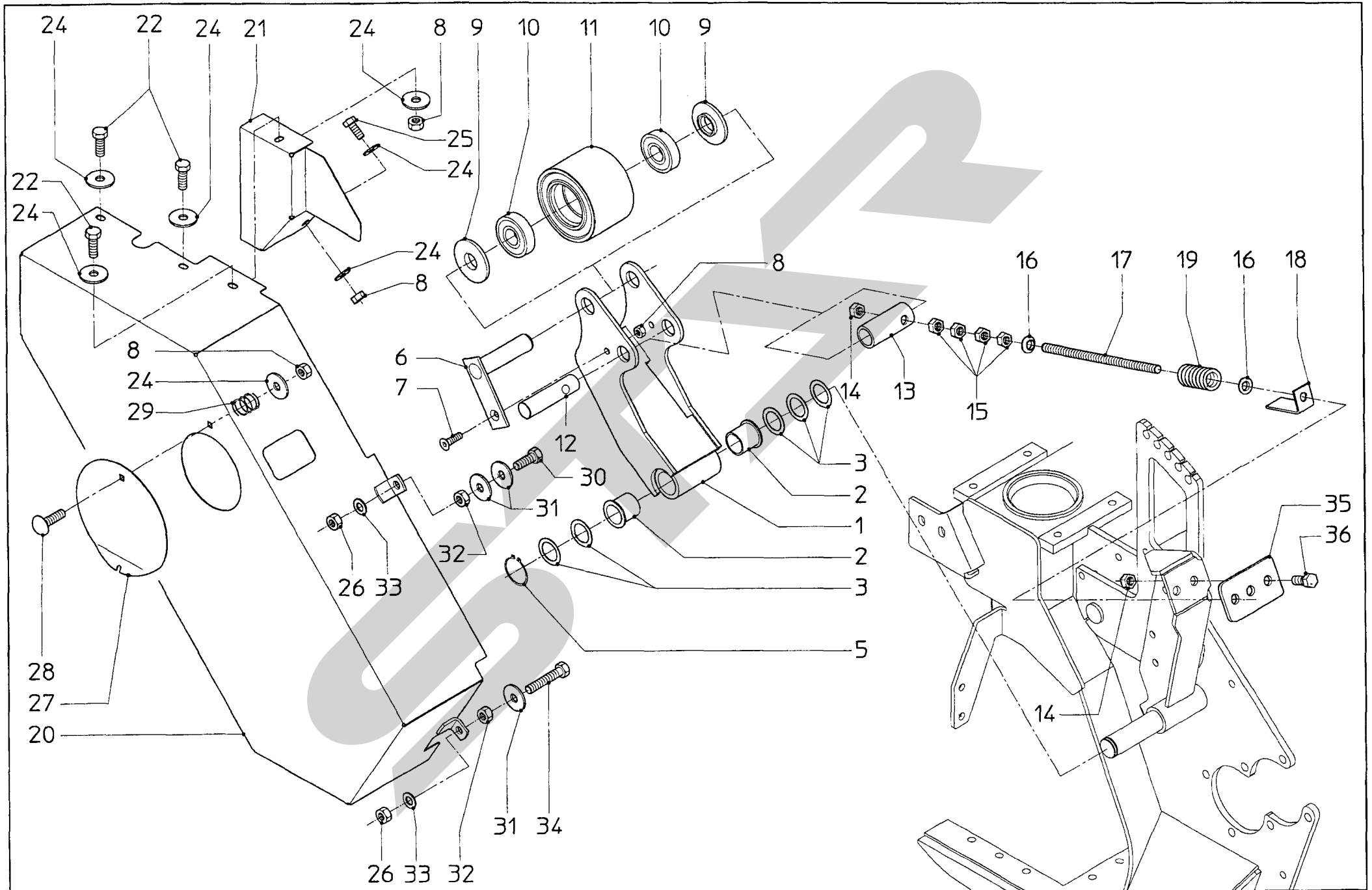


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	VN79302222	1				40	KG00468961	1 8.8-M6x20
1	VNB1361286	2				41	VNB1666493	1
2	VNB1191386	2				42	VNB1667493	1
5	VN18645928	8				43	KG01067361	1 8/M6/Nyloc
6	VNB1650186	1	L			44	VNB2847186	1
7	VNB1650286	1	R			45	VN65410171	1 17-19
8	VNB1650086	8				46	VNB2721386	4
9	VN30268125	8	K100-M10x25			47	VN30361830	12 10.9-M8x30
10	KG01061361	8	K10/M10			48	VNB3557586	1 L
11	VN98684063	9				49	VNB2170078	1
12	VNB2281286	4	L				VN79141621X	1 ACCESSOIRE
13	VN90261559	10	L			16	VNB1374593	30 M12
14	VNB2281386	4	R			17	KG01068961	30 10/M12/Nyloc
15	VN90261560	10	R			50	VNB2493502	30
16	VNB1374593	20					VN79141323X	1 ACCESSOIRE
17	KG01068961	20	10/M12/Nyloc			49	VNB2170078	1
18	VN98664785	8				52	VNB2170478	1
19	VN30268125	36	K100-M10x25					
20	VNB2869686	1	R			61	VN79141622	1 ACCESSOIRE
21	VNB1613286	1				X		10
22	VN30361820	17	10.9-M8x20					
23	KG01267361	41	8,4					
24	VNB1667593	1						
25	VNB0622186	1						
26	VN30268140	4	K100-M10x40					
27	VN46170003	1	DG 3100					
28	KG01194162	1	10x50					
29	VN41702800	1	M8x1					
30	VNB2151978	1						
31	VNB2151878	2						
32	VNB1732678	2						
33	VNB1612502	2						
34	VNB1612602	2						
35	VNB1684886	4						
36	KG00472461	2	8.8-M8x40					
37	KG00472161	4	8.8-M8x25					
38	KG01067561	18	8/M8/Nyloc					
39	VNB2847086	1						

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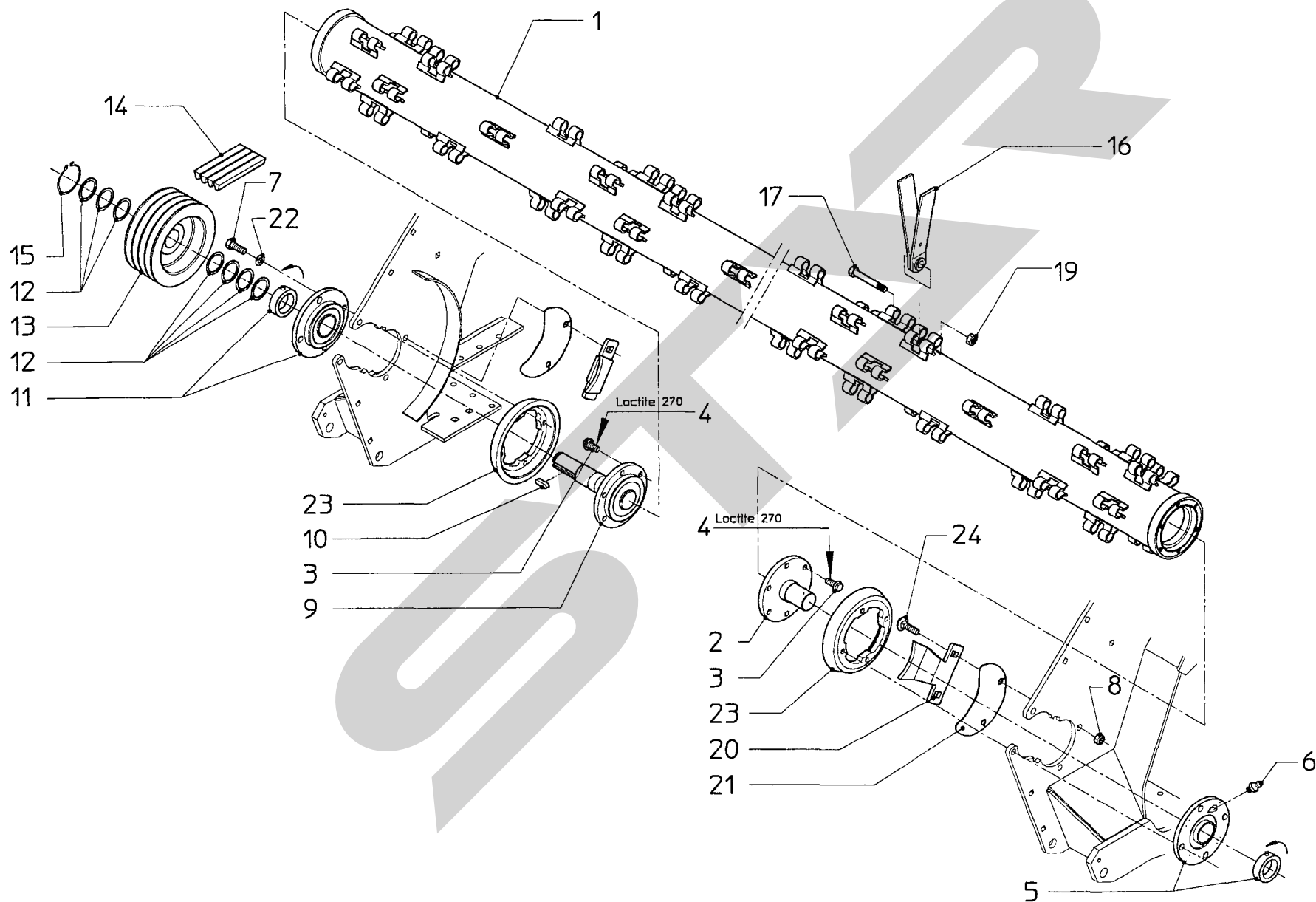
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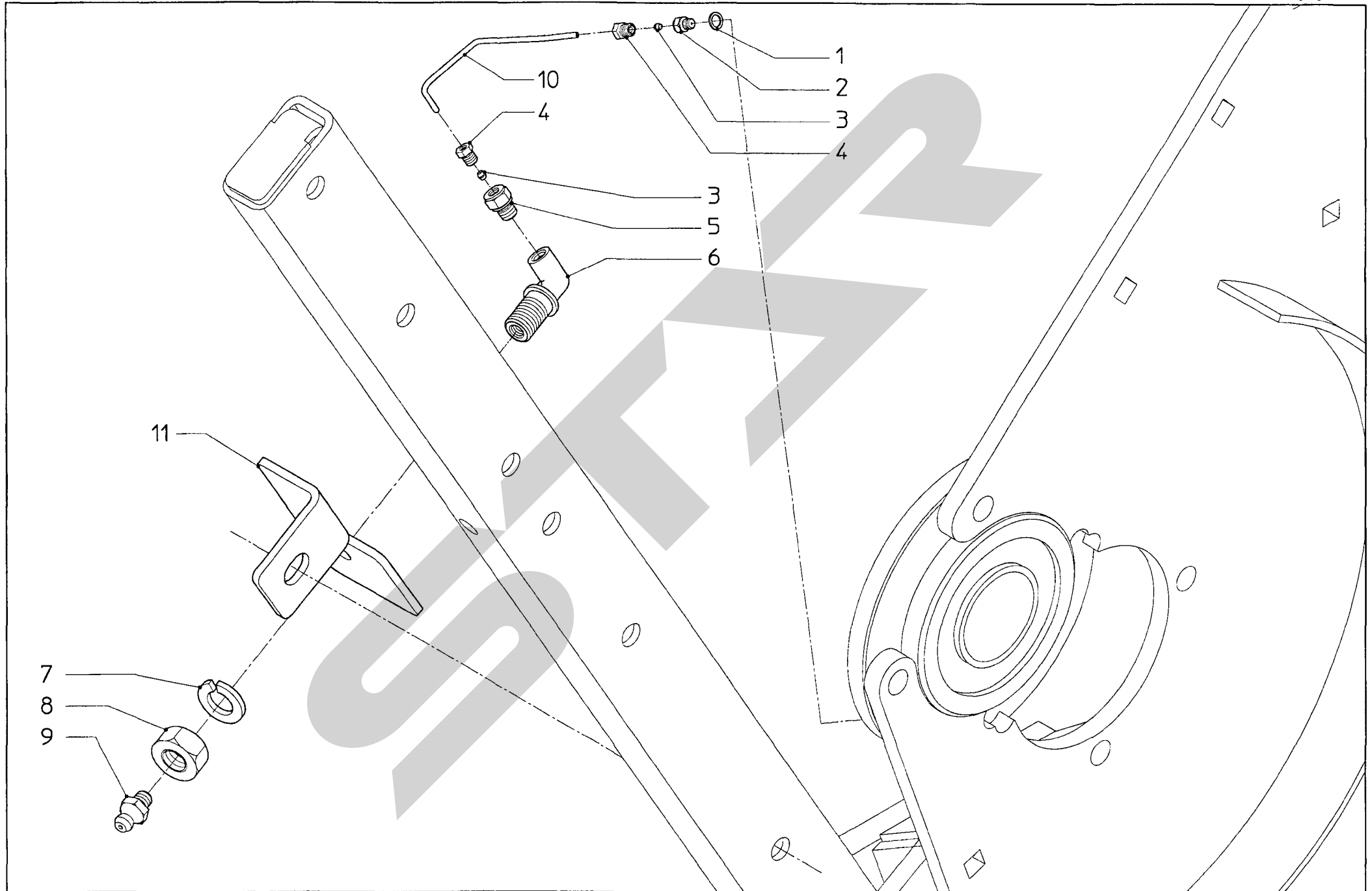
1	VNB3536786	1	
2	VNB0016878	2	
3	VN31428014	5	30x42x1
5	KG01099000	1	A30x2
6	VNB1614593	1	
7	KG00847861	1	10.9-M8x25
8	KG01067561	5	8/M8/Nyloc
9	VNB1614693	2	
10	KG01398700	2	6305-2RS
11	VNB1793478	1	
12	VNB1615493	1	
13	VNB1615593	1	
14	KG01067761	3	8/M12/Nyloc
15	KG01043361	4	8/M12/laag
16	VN31471250	2	13
17	VNB1615893	1	
18	VNB2091886	1	
19	VN99330118	1	
20	VNB2726680	1	
21	VNB2728486	1	
22	KG00471961	3	8.8-M8x20
24	KG01259761	9	A8,4
25	KG00472161	2	8.8-M8x25
26	KG01067661	2	8/M10/Nyloc
27	VNB1672286	1	
28	KG00639661	1	8.8-M8x50
29	VNB1798493	1	
30	KG00474461	1	8.8-M10x35
31	KG01260361	3	A10,5
32	KG01052061	2	8/M10
33	KG01267461	2	10,5
34	KG00475061	1	8.8-M10x65
35	VNB3035786	1	
36	KG00476561	2	8.8-M12x30



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1	VNB3898886	1	
2	VNB1648893	1	
3	VN30268130	12	K100-M10x30
4			Loctite 270
5	VN40737109	1	PME 45
6	VN41702600	1	5.8-AM6x1
7	KG00476661	8	8.8-M12x35
8	KG01067761	4	8/M12/Nyloc
9	VNB1648593	1	
10	VN31103540	1	B12x8-40
11	VN40739009	1	RME 45
12	VN31428054	7	40x50x1
13	VNB0838993	1	Ø187
14	VN43303437	4	XPB 1830
15	KG01109800	1	A40x1,75
16	VNB3899886	82	
17	VN30276490	82	12.9-M16x90
19	KG01067961	82	8/M16/Nyloc
20	VNB2869786	2	
21	VNB2728386	2	
22	KG01267561	8	13
23	VNB3015386	2	
24	KG00644961	4	8.8-M12x35

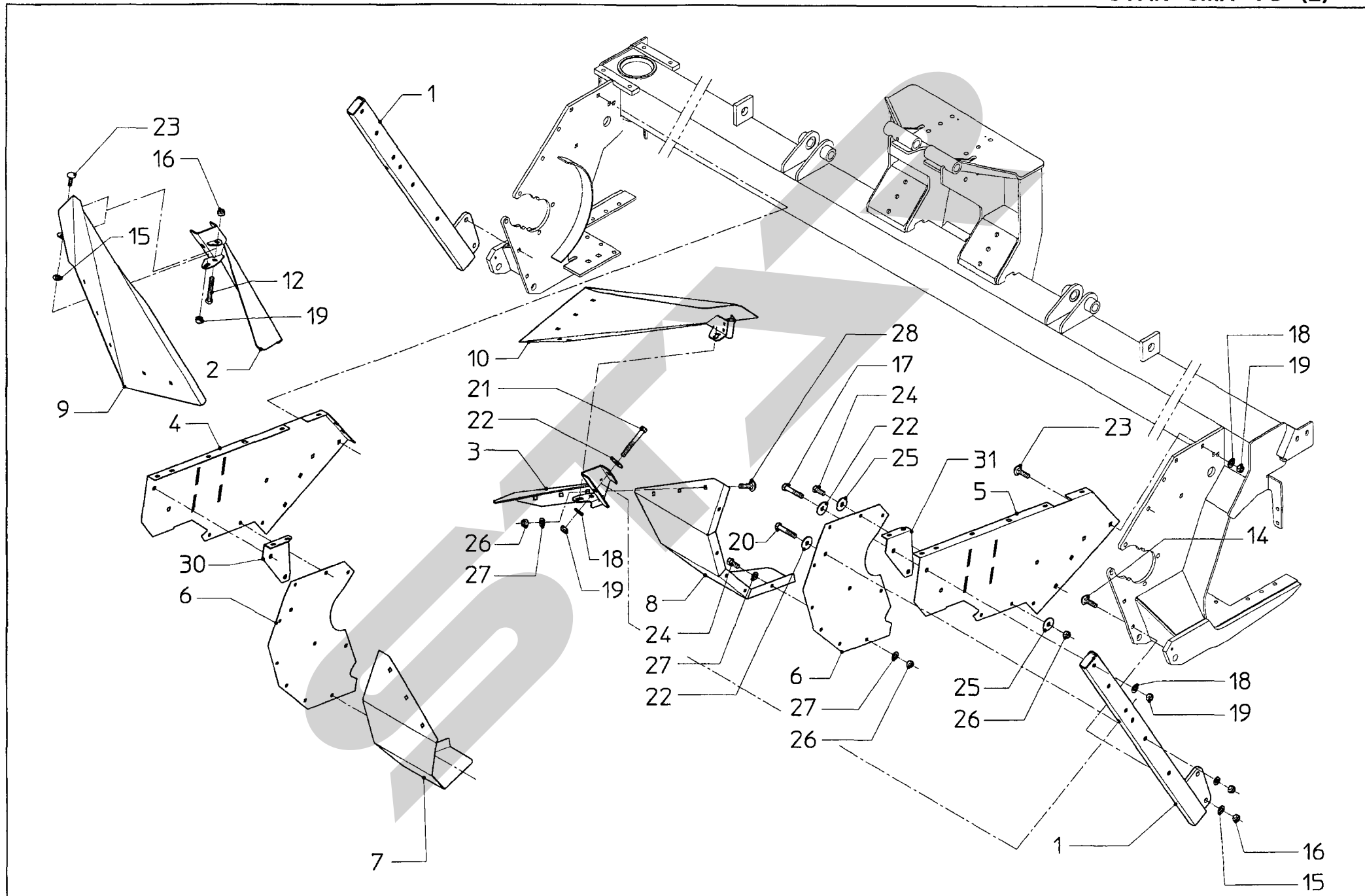


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1	VN31419301	1	A6x10x1
2	VNB1864393	1	
3	VNB1864102	2	
4	VNB1864293	2	
5	VNB1864493	1	
6	VNB1864502	1	
7	VN31467300	1	A14
8	KG01040861	1	8/M14x1,5
9	VN41702800	1	5.8-AM8x1
10	VNB2877093	1	
11	VNB2877186	1	

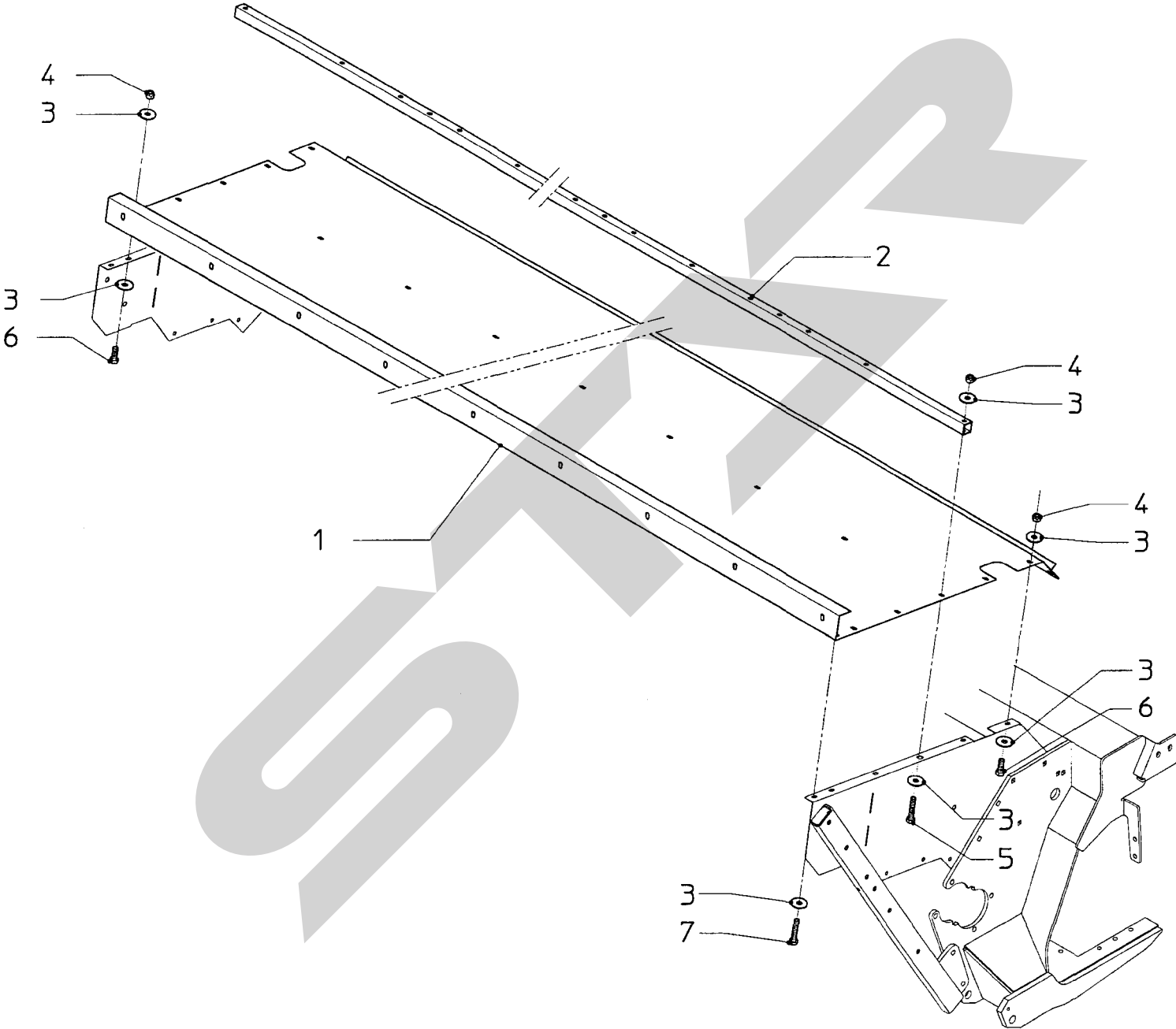




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1	VNB2725786	2	
2	VNB3554380	1	L
3	VNB3555180	1	R
4	VNB3883680	1	L
5	VNB3883780	1	R
6	VNB2770880	2	
7	VNB2855380	1	L
8	VNB2855480	1	R
9	VNB3554080	1	L
10	VNB3554880	1	R
12	KG00477561	2	8.8-M12x80
14	KG00645061	4	8.8-M12x40
15	KG01267561	6	13
16	KG01067761	6	8/M12/Nyloc
17	KG00355661	4	8.8-M10x60
18	KG01267461	14	10,5
19	KG01067661	16	8/M10/Nyloc
20	KG00355461	4	8.8-M10x50
21	KG00475361	2	8.8-M10x80
22	KG01260361	10	A10,5
23	KG00641661	6	8.8-M10x35
24	KG00471961	16	8.8-M8x20
25	KG01259761	12	A8,4
26	KG01067561	22	8/M8/Nyloc
27	KG01267361	26	8,4
28	KG00639061	6	8.8-M8x20
30	VNB3757286	1	L
31	VNB3757386	1	R

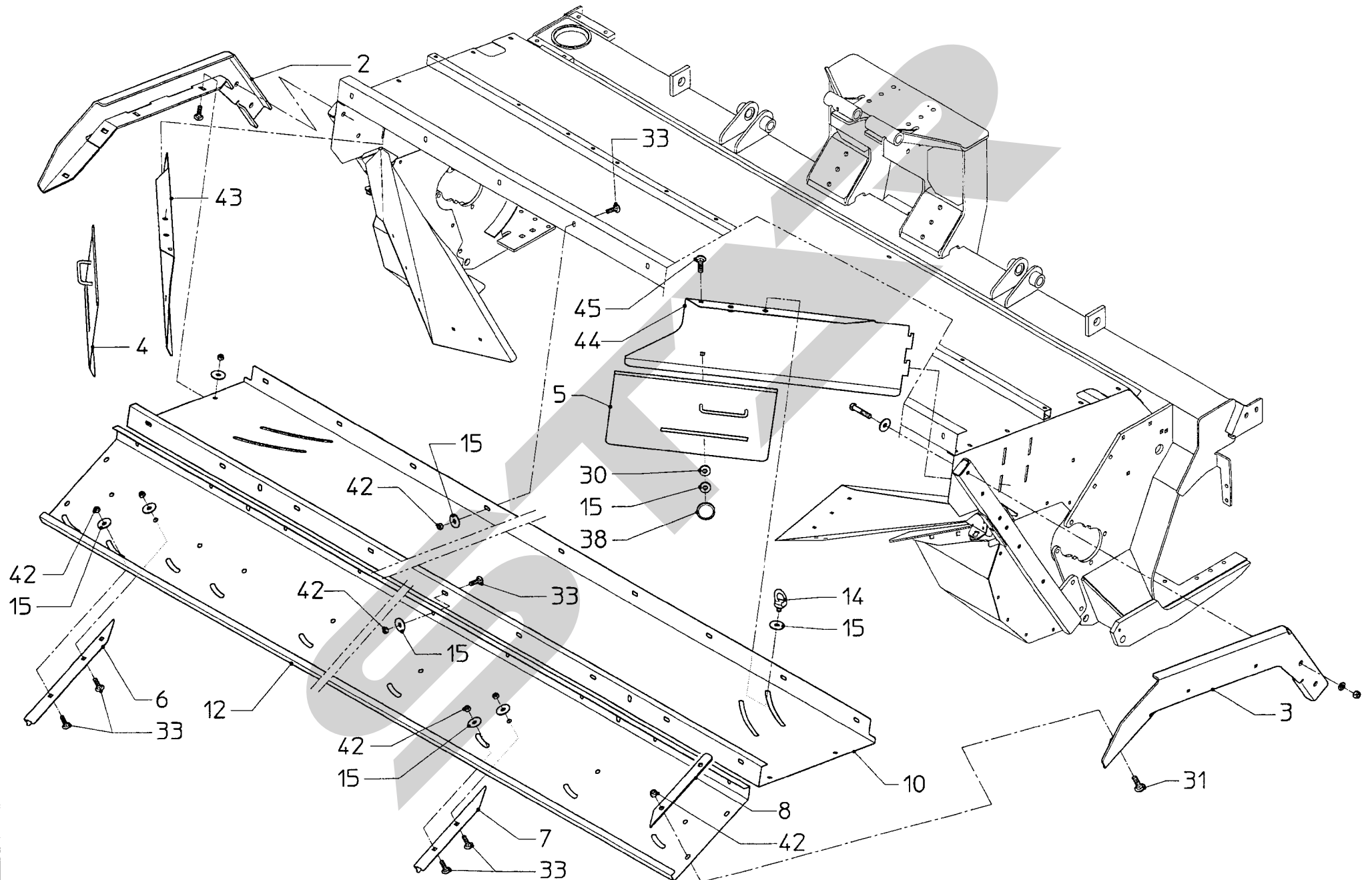


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1	VNB3653180	1	
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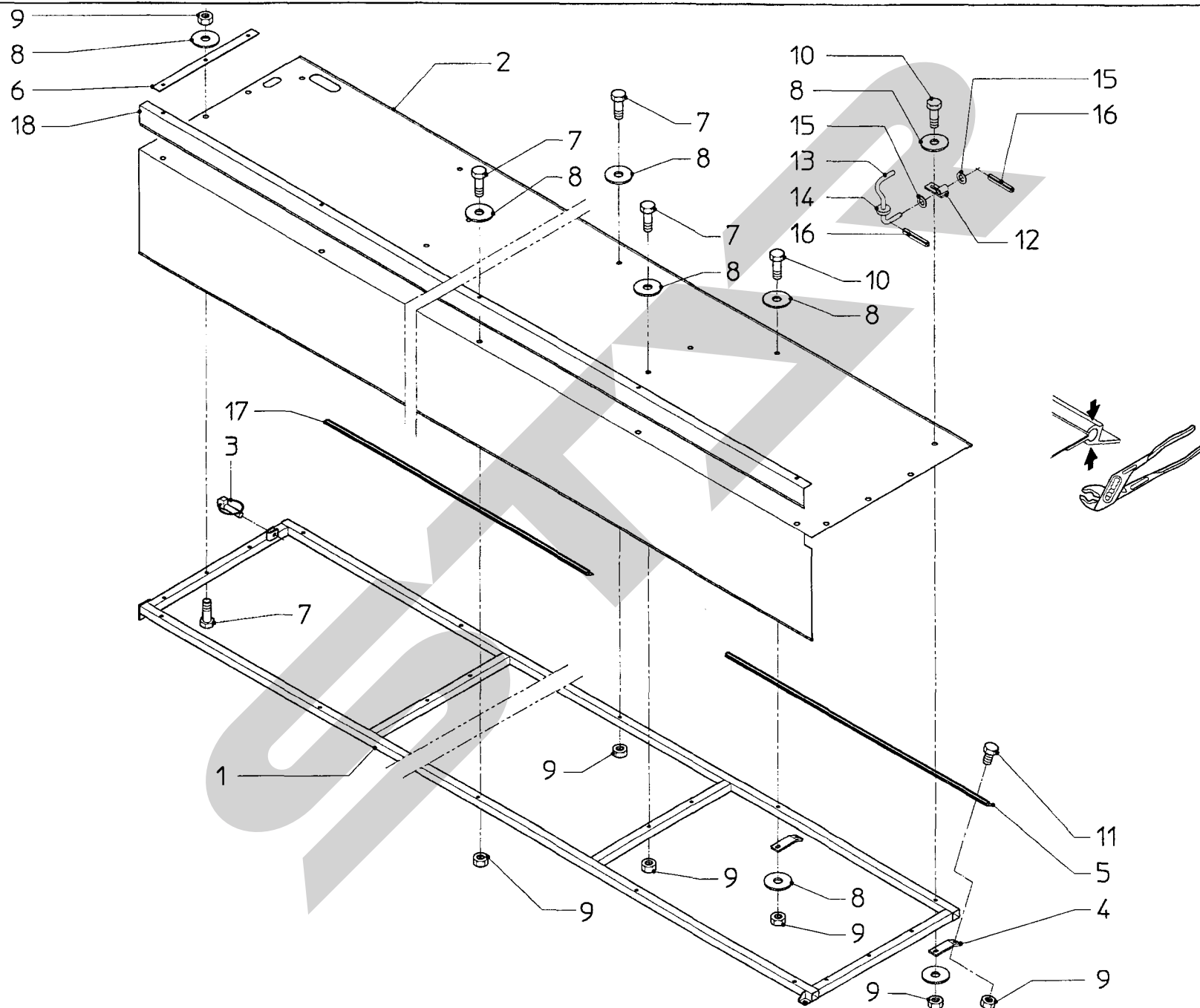




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12	VNB3887380	1	
14	VN30380200	2	C15-M12
15	KG01261061	48	A13
30	VN38234250	2	A13/Nylon
31	KG00641561	4	8.8-M10x30
33	KG00641361	40	8.8-M10x20
38	VN17856588	2	
42	KG01067661	48	8/M10/Nyloc
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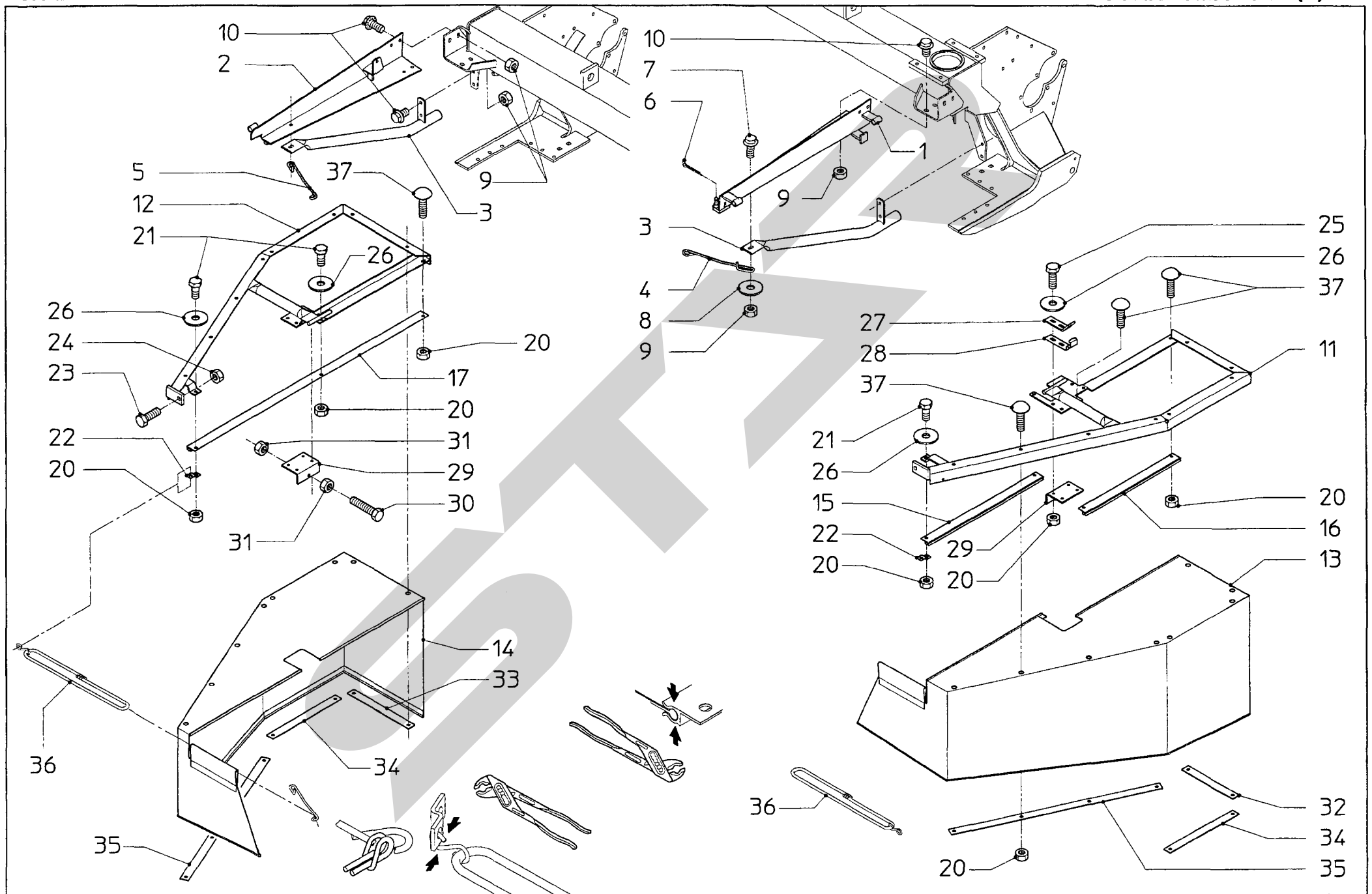


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4	VNB2812986	4	
5	VNB3726802	1	
6	VNB2813086	2	
7	KG00353361	16	8.8-M8x45
8	KG01259761	20	A8.4
9	KG01067561	24	8/M8/Nyloc
10	KG00353461	4	8.8-M8x50
11	KG00471961	4	8.8-M8x20
12	VNB1850086	2	
13	VNB1849993	2	
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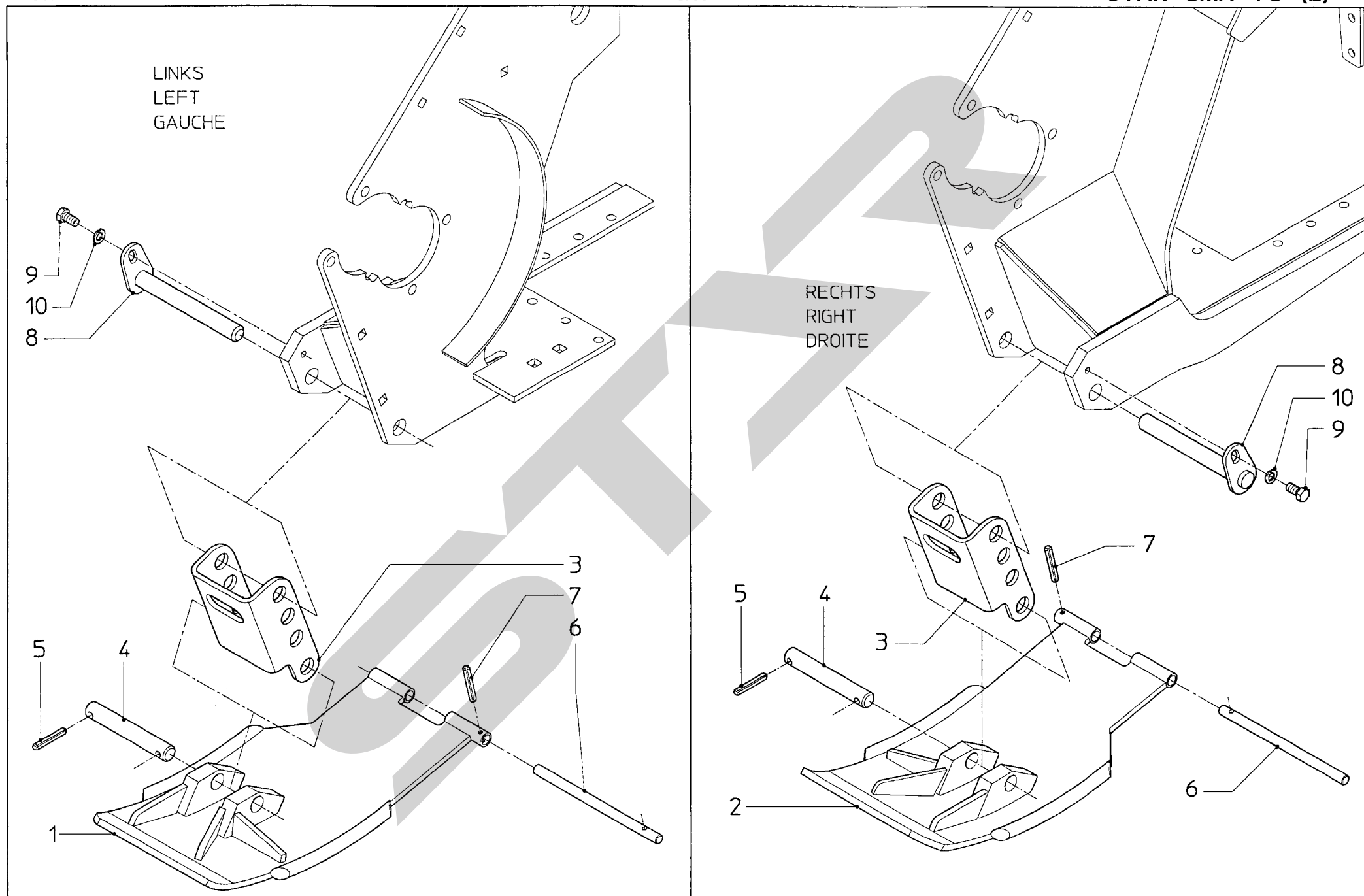




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4	VNB1746186	1	
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6	KG01251461	1	4x20
7	VN30268130	2	K100-M10x30
8	KG01260361	2	A10,5
9	KG01061361	14	K10/M10/Tensiloc
10	VN30268120	12	K100-M10x20
11	VNB2813180	1	L
12	VNB2813280	1	R
13	VNB2840478	1	L
14	VNB2840578	1	R
15	VNB2815302	1	
16	VNB2815202	1	
17	VNB2814702	1	
20	KG01067561	30	8/M8/Nyloc
21	KG00471961	8	8.8-M8x20
22	VNB1684886	2	
23	KG00357761	2	8.8-M12x60
24	KG01067761	2	8/M12/Nyloc
25	KG00472261	4	8.8-M8x30
26	KG01259761	11	A8,4
27	VNB2115186	2	
28	VNB1849893	2	
29	VNB1625886	2	
30	KG00474861	2	8.8-M10x55
31	KG01052061	4	8/M10
32	VNB2834186	1	
33	VNB2834086	1	
34	VNB2833986	2	
35	VNB2833886	2	
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9	KG00474061	2	8.8-M10x20
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VNB2119286	F14	VNB2813086	G08	VNB3042386	G06		
VNB2151878	F10	VNB2813180	G10	VNB3043286	G06		

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