

TAARUP



1030

Bedieningshandleiding

THEO VAN DER PERK Landbouwmechanisatiebedrijf B.V.
Parkweg 95 4153 XL Beesd Tel. 0345 - 681 493



63.035.103

Index 101-02



Theo van der Perk Mechanisatiebedrijf bv

Parkweg 95

4153 XL

Beesd (NL)

www.Perkbv.com

www.Taarup.info

Specialist & Dealer van:

taarup



Kverneland

waar landbouw ondernemen is



JOHN DEERE



voor al uw onderdelen www.1001parts.nl

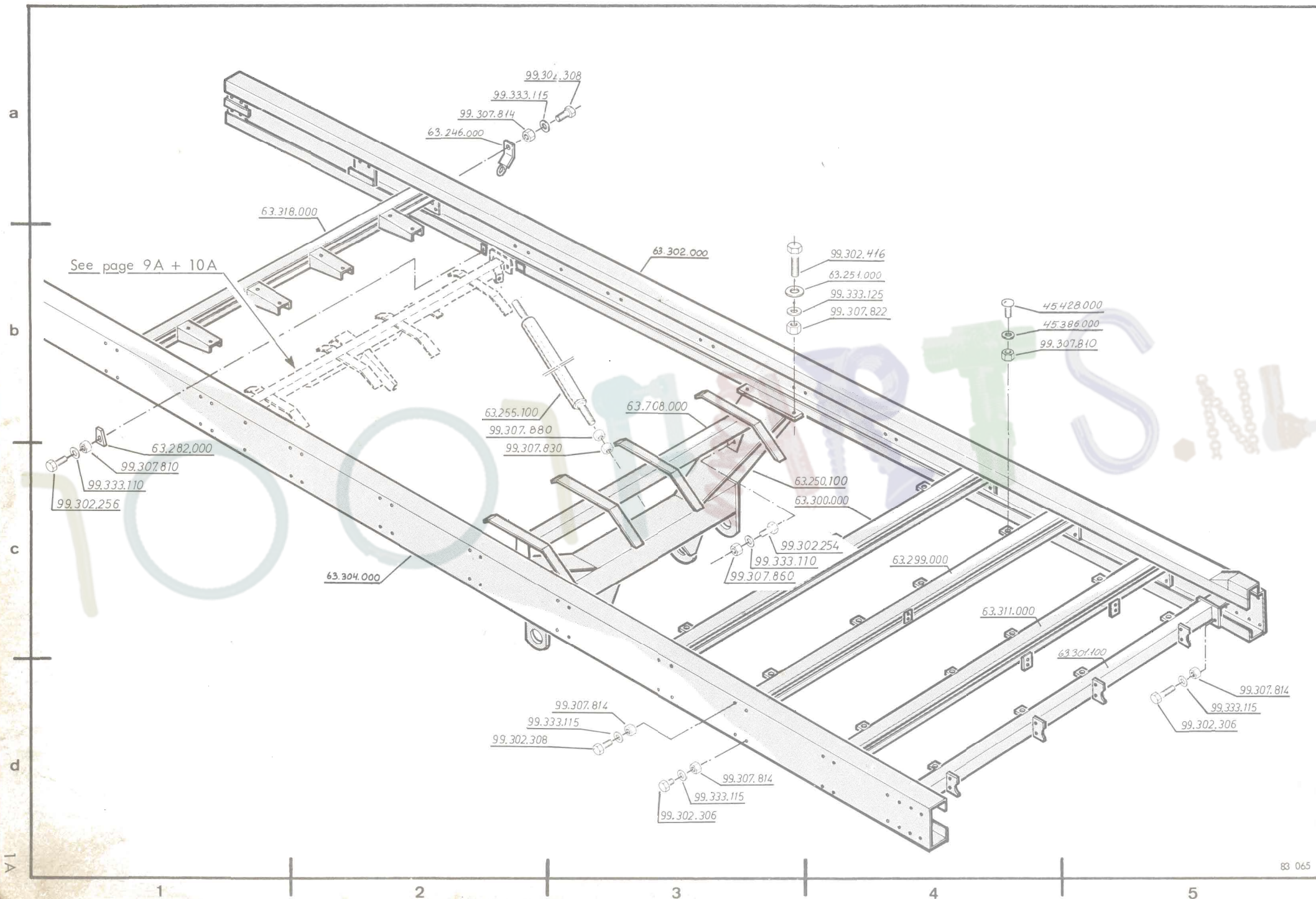
1986

Onderdelentekeningen overzicht

Frame, knikdissel	1A
Remsystemen	4A
63.261.100 = 4 hydr. remmen	
63.330.000 = 4 hydr. remmen met regelaar	
63.463.100 = 4 hydr. remmen voor hoog onderstel	
63.324.000 = 4 luchtdrukremmen	
Wielen	8A
Wagenbak, zijwanden	11A
Bodemketting, aandrijfkast	14A
Snijmechanisme, oprapertrommel	16A
Haakse overhang, groothoekaftakas	22A
El. hydr. stuureenheid op de wagen	26A
Hydr. leidingen en slangen met koppelingen e.d.	27A
El. kabels, bedieningskastje, verlichting enz.	30A
Afdeknet incl. frame	33A
Slijpuitrusting	34A
Elektrisch en hydraulisch schema	35A

Opmerking: Alle onderdelenafbeeldingen zijn getekend schuin van achteren af gezien.

Links en rechts is altijd in de rijrichting gezien.



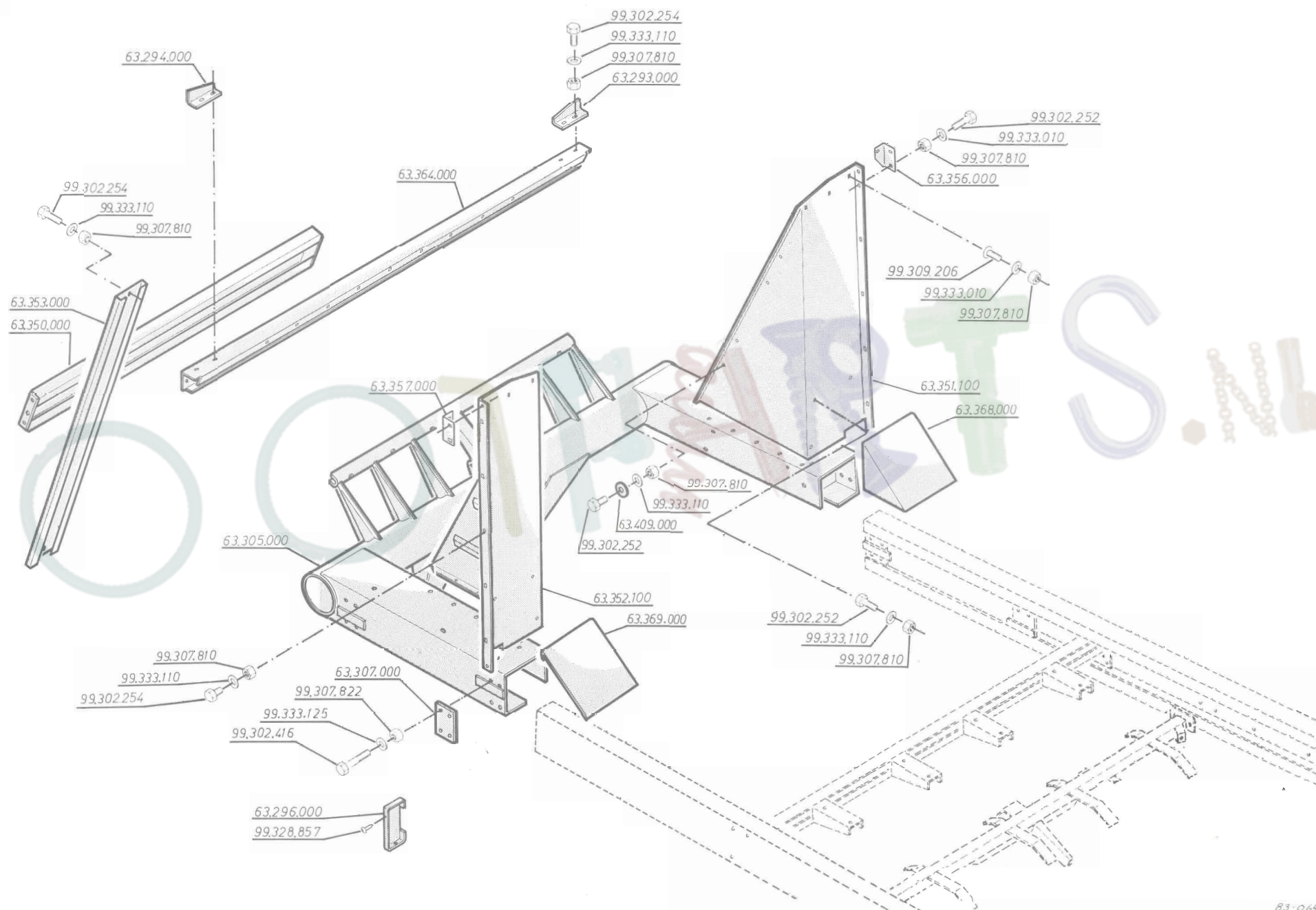
2A

a

b

c

d



a

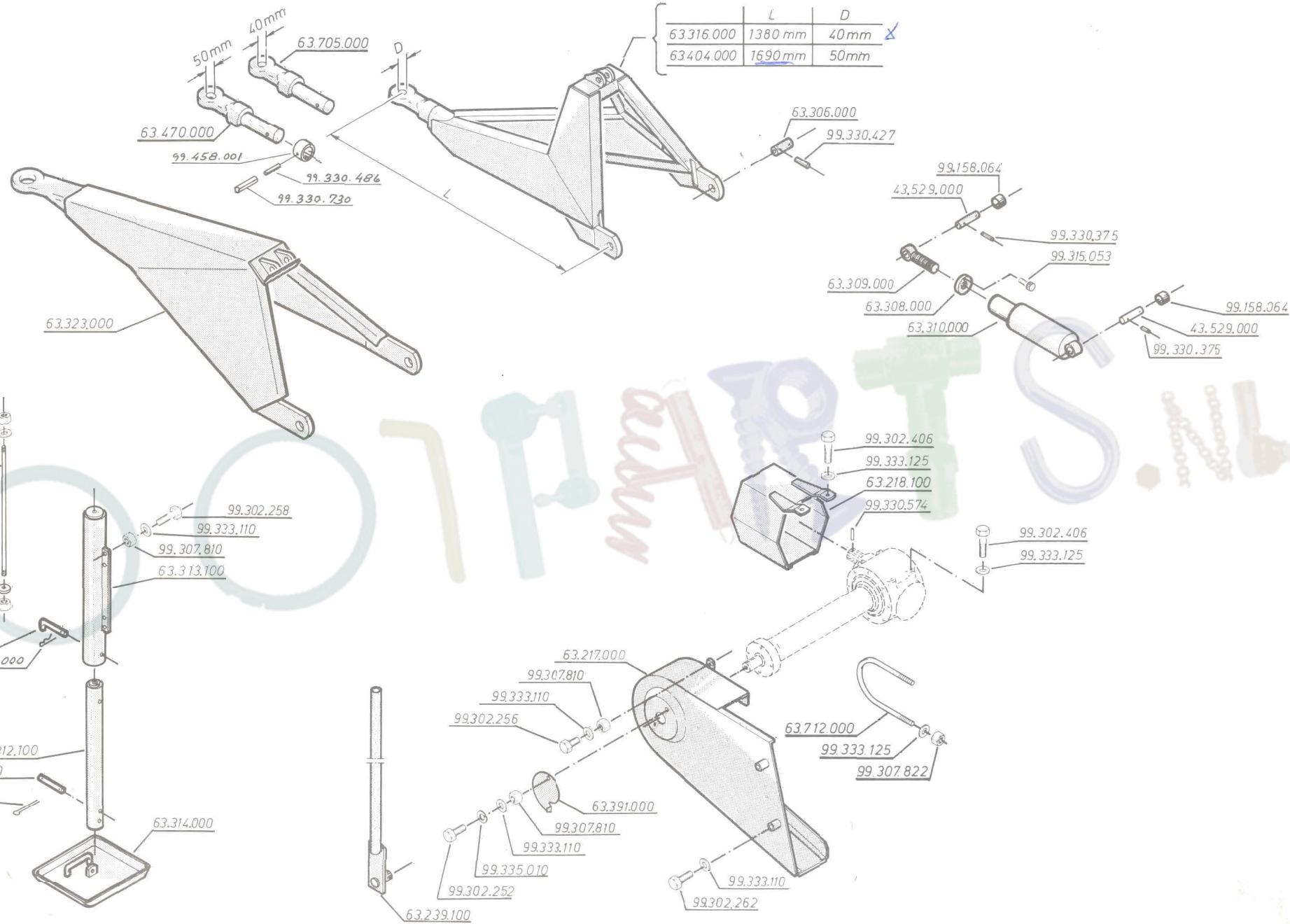
b

c

d

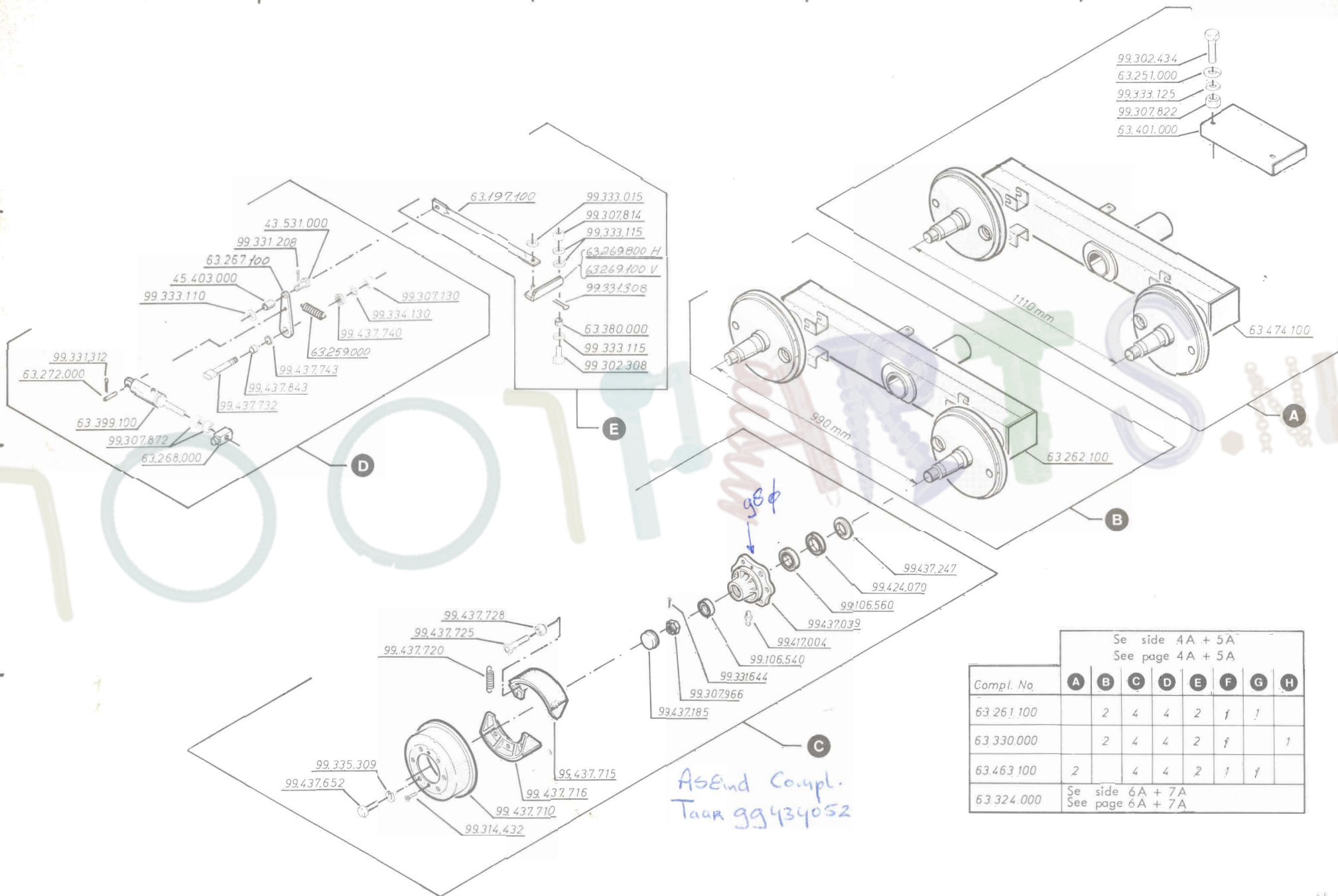
3A

	L	D
63.316.000	1380 mm	40 mm ✓
63.404.000	1690 mm	50 mm



4A
a
b
c
d

1 2 3 4 5



Se side 4A + 5A See page 4A + 5A								
Compl. No.	A	B	C	D	E	F	G	H
63.261.100		2	4	4	2	f	!	
63.330.000		2	4	4	2	f		1
63.463.100	2		4	4	2	!	f	
63.324.000	Se side 6A + 7A See page 6A + 7A							

a

99.302.204
99.335.005
63.674.000
99.307.802
99.333.100
99.302.118

99.407.018

99.406.112
99.406.412

99.402.945

99.307.764

99.402.012

b

63.658.000

99.402.925

99.406.117

99.406.417

99.406.412

99.406.112

99.406.112

99.406.412

99.403.208

99.407.017

99.402.310

99.408.910

c

H

F - G - H see page 4A

d

G

63.656.000

99.402.012

99.406.112

99.406.412

63.246.000

58.454.100

99.307.810

99.333.110

99.302.256

63.669.000

99.403.014

99.406.112

99.406.412

63.668.000

63.709.000

99.405.019

99.406.412

99.406.112

63.657.000

99.402.353

63.670.000

99.406.412

99.406.112

99.404.229

58.454.100

63.224.000

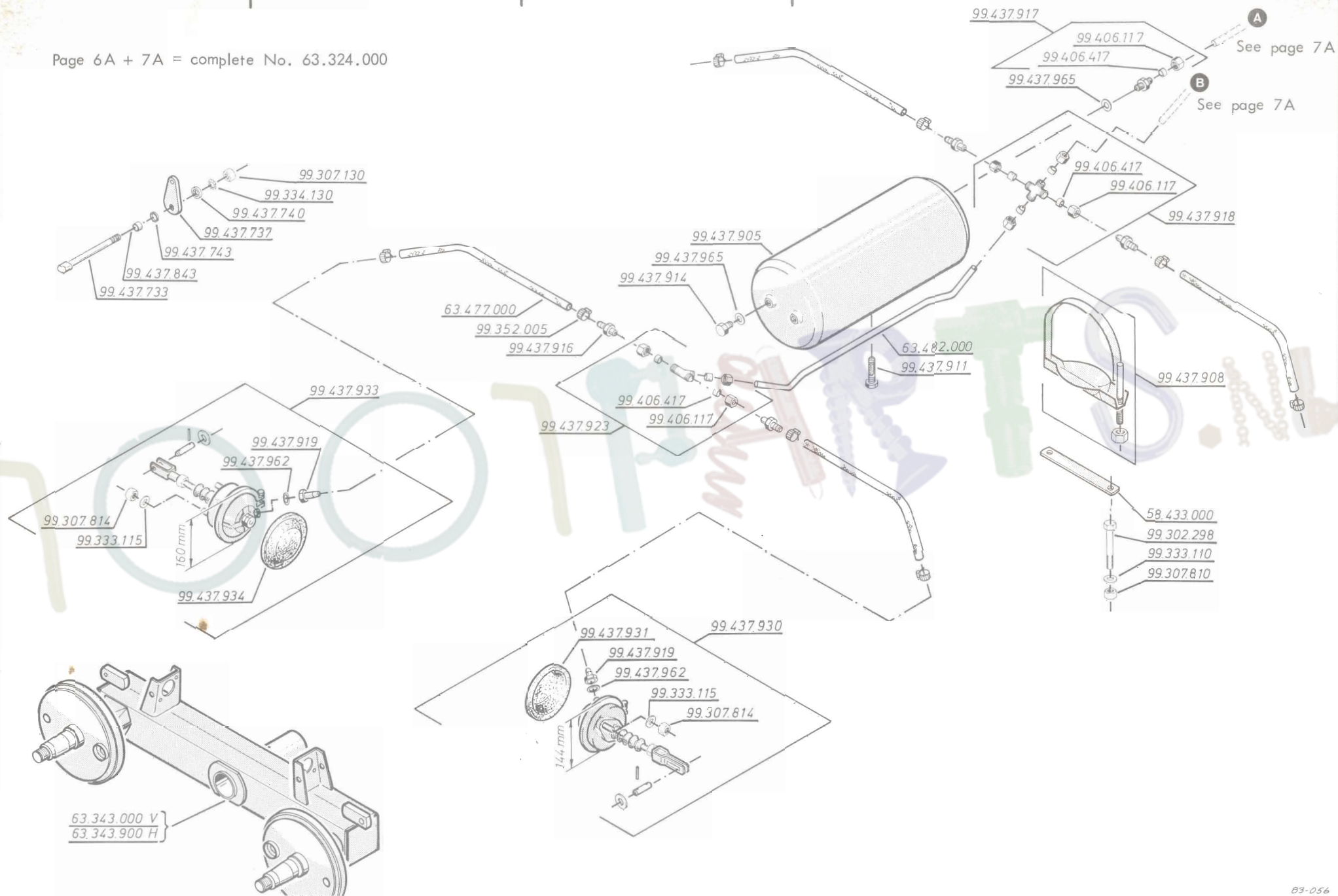
99.307.810

99.333.110

99.302.256

F

Page 6A + 7A = complete No. 63.324.000



Page 6A + 7A = complete No. 63.324.000

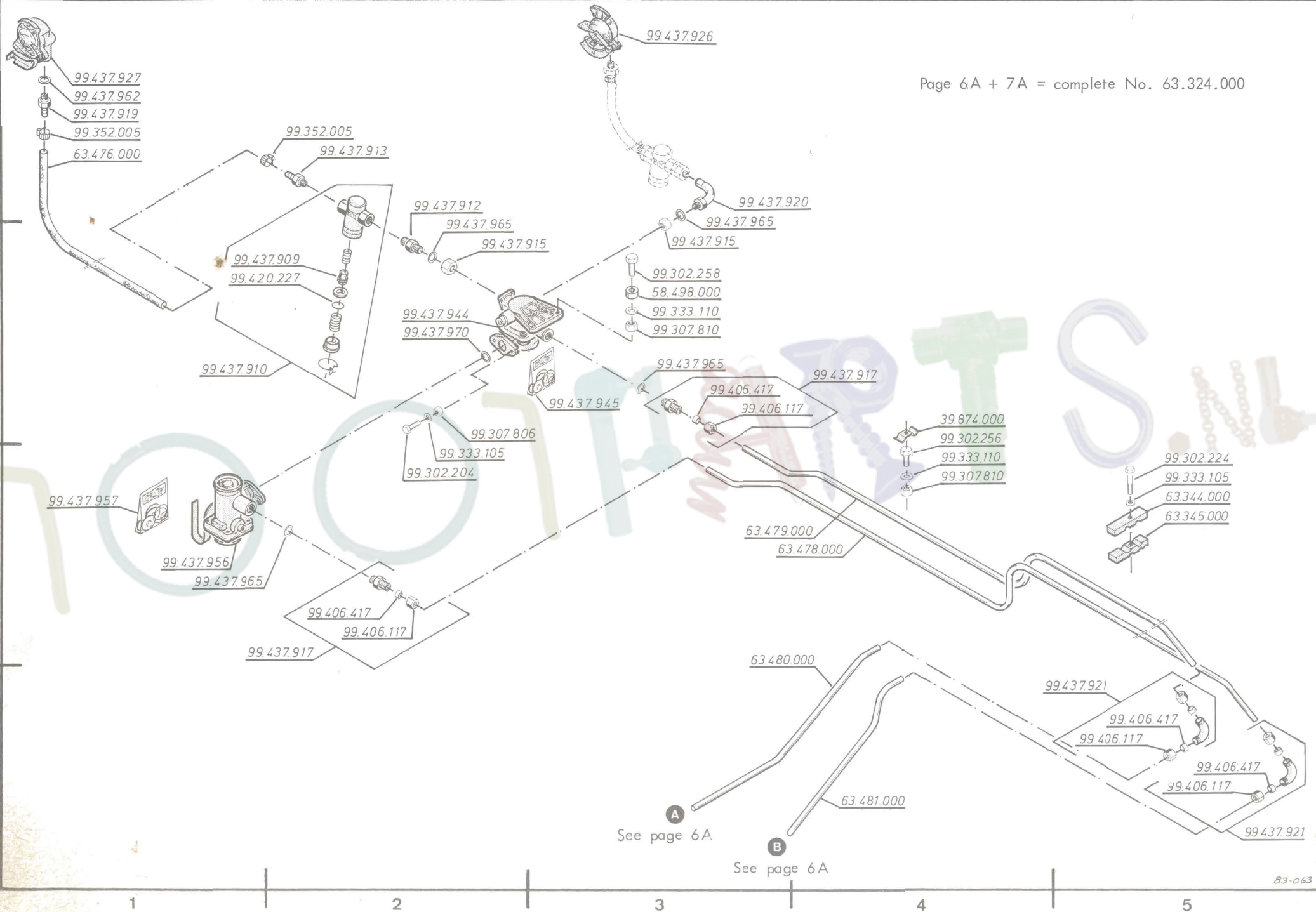
a

b

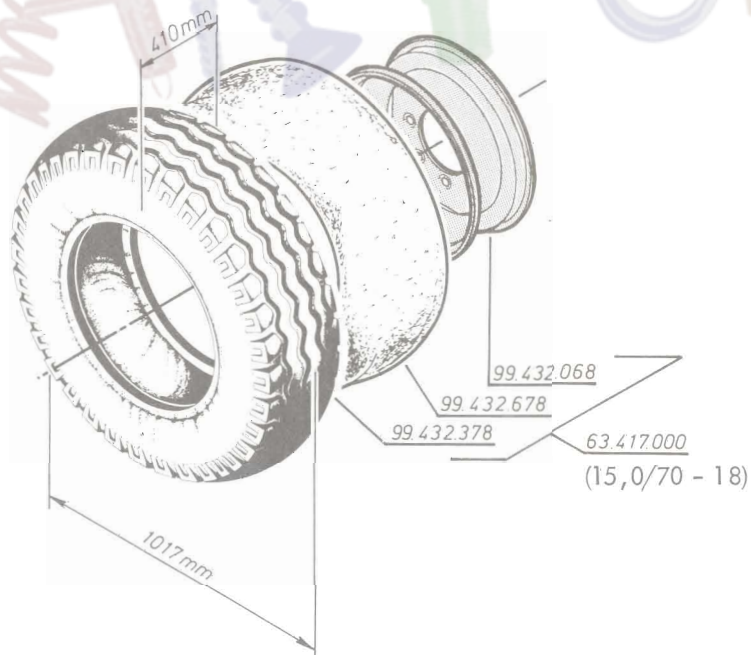
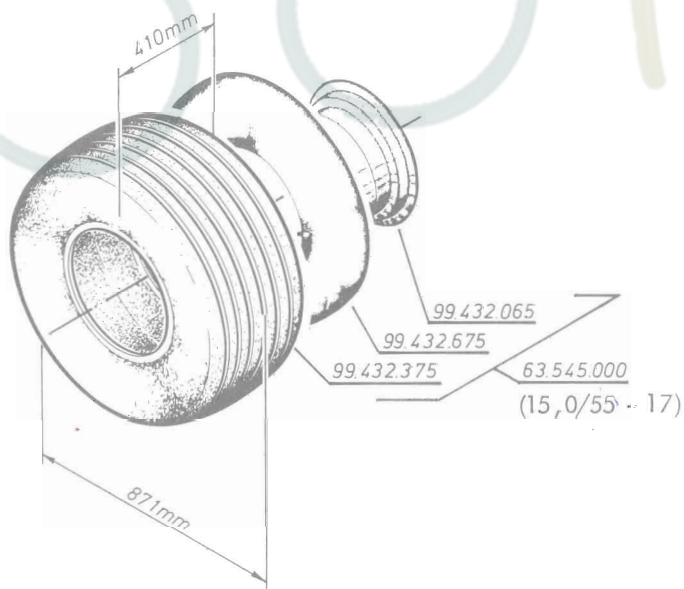
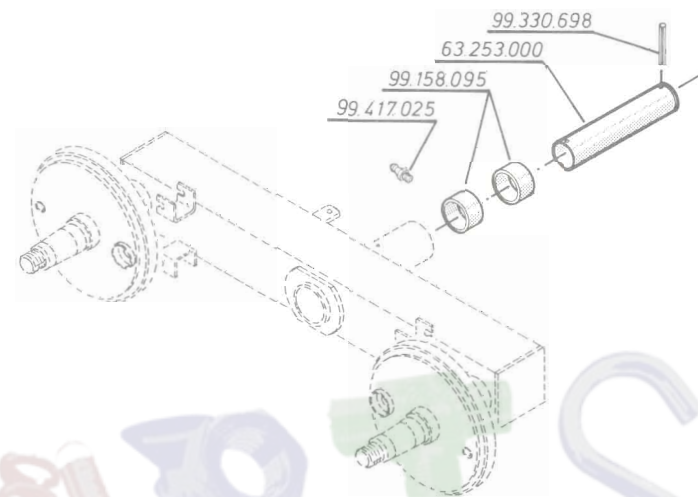
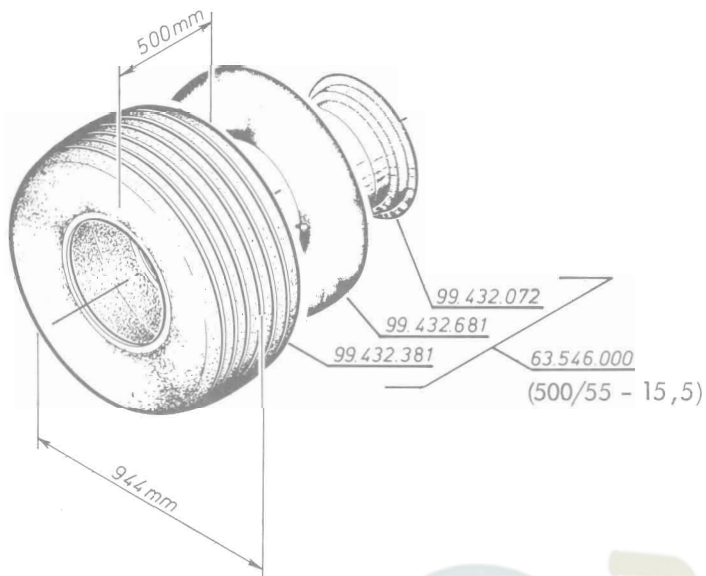
c

d

7A



1 2 3 4 5



Page 9A and 10A = complete No. 63.548.000

a

b

c

d

1

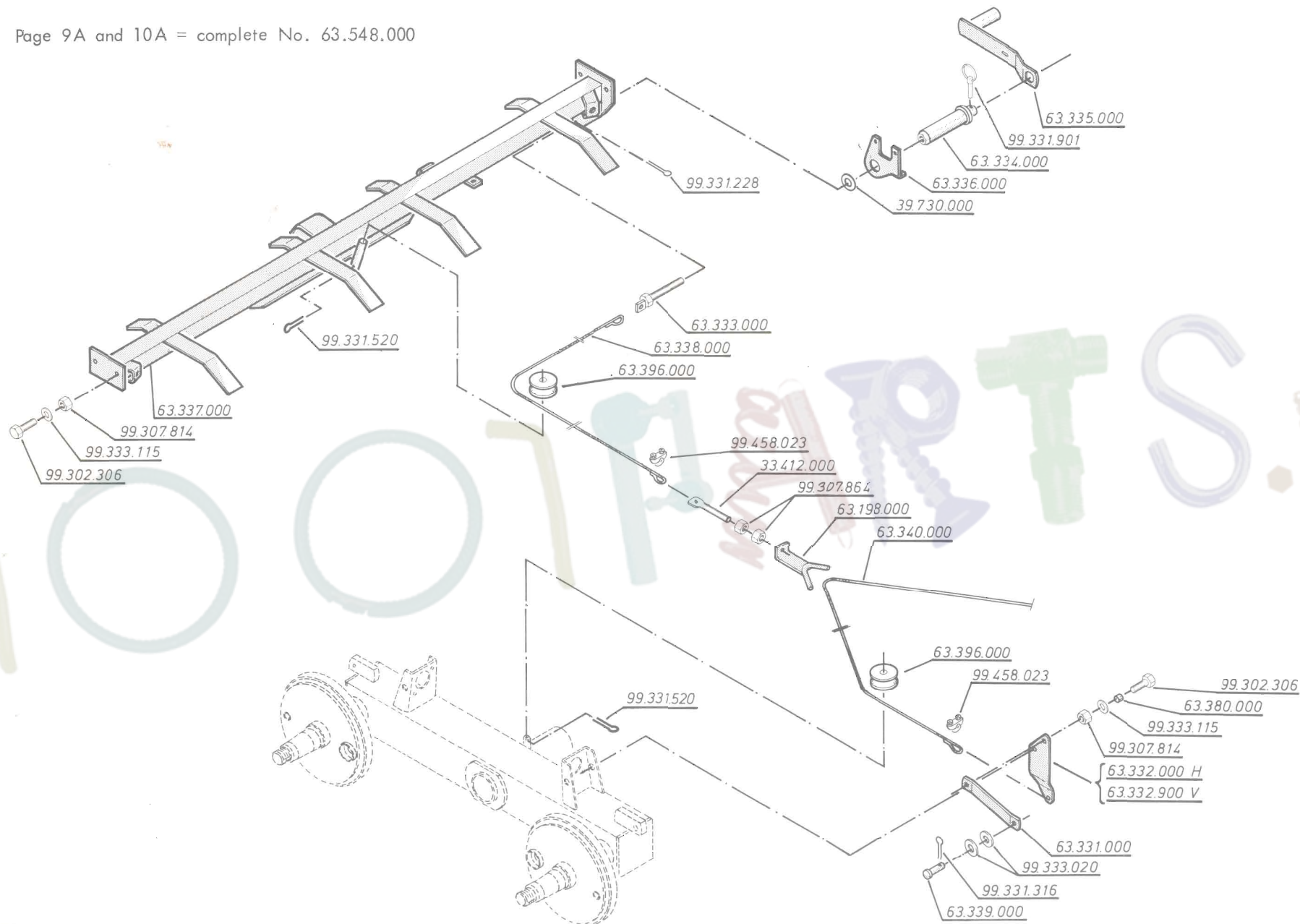
2

3

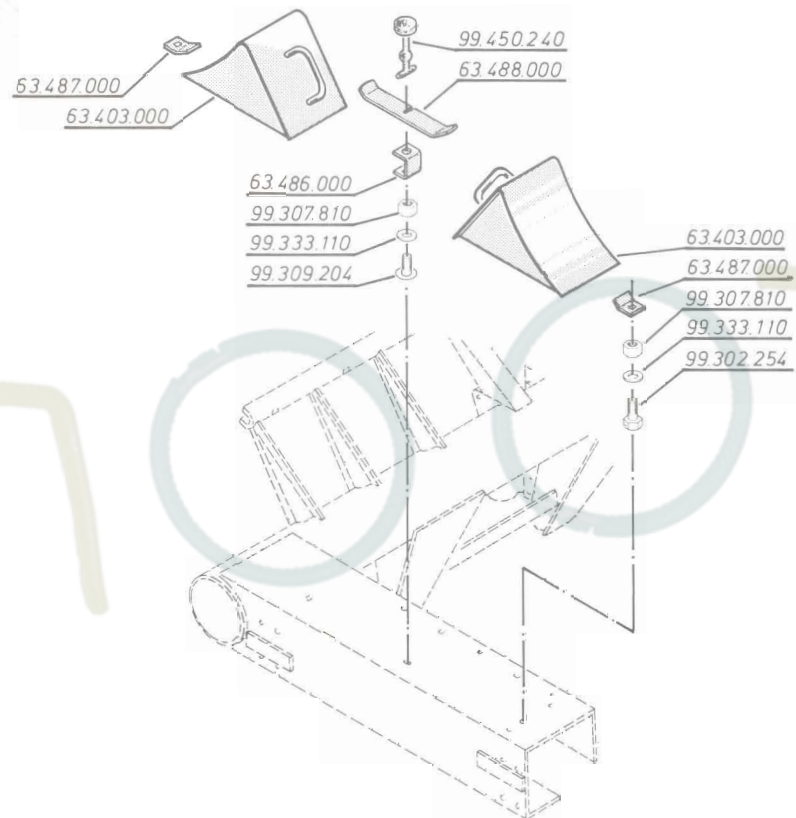
4

5

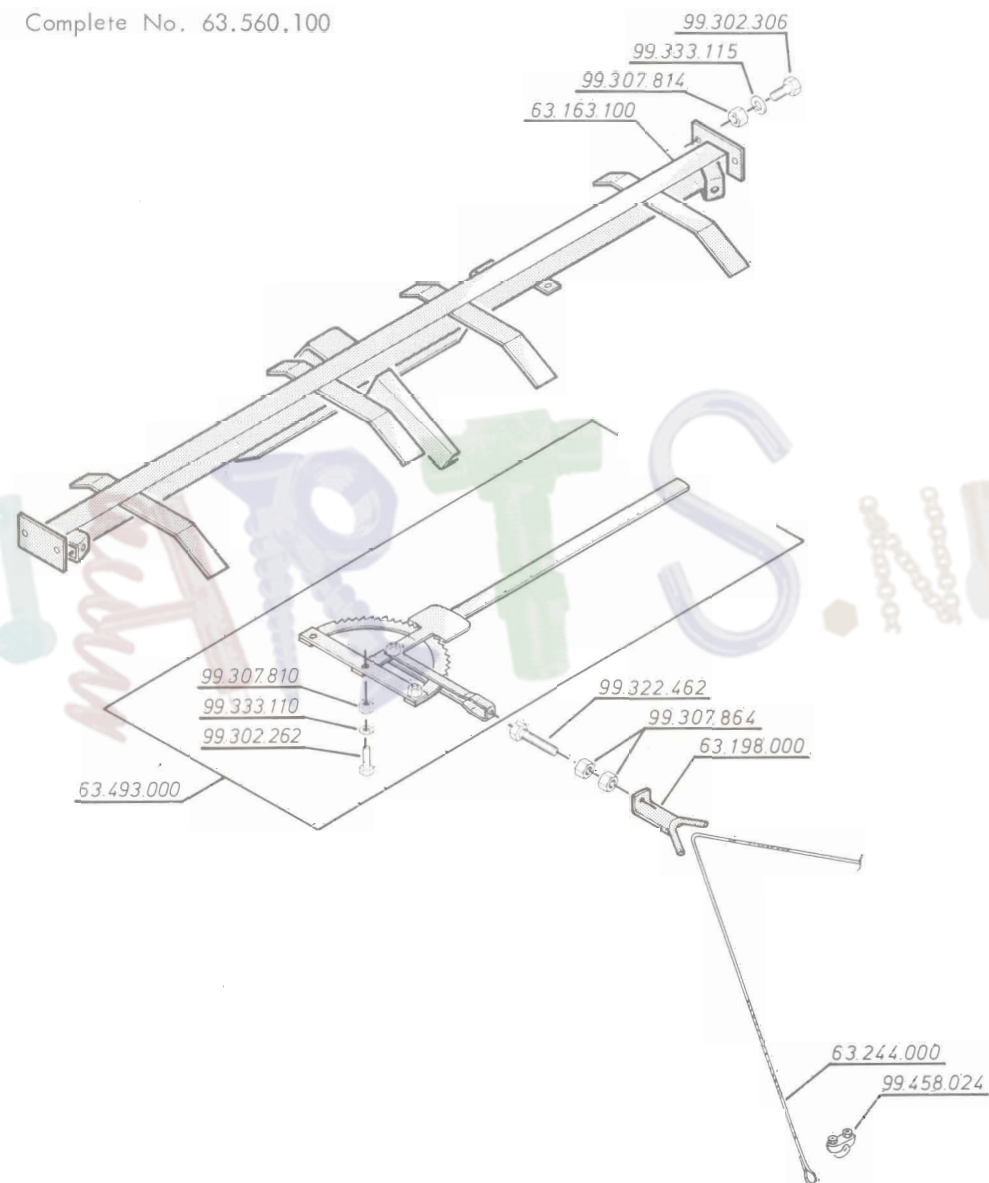
83-086

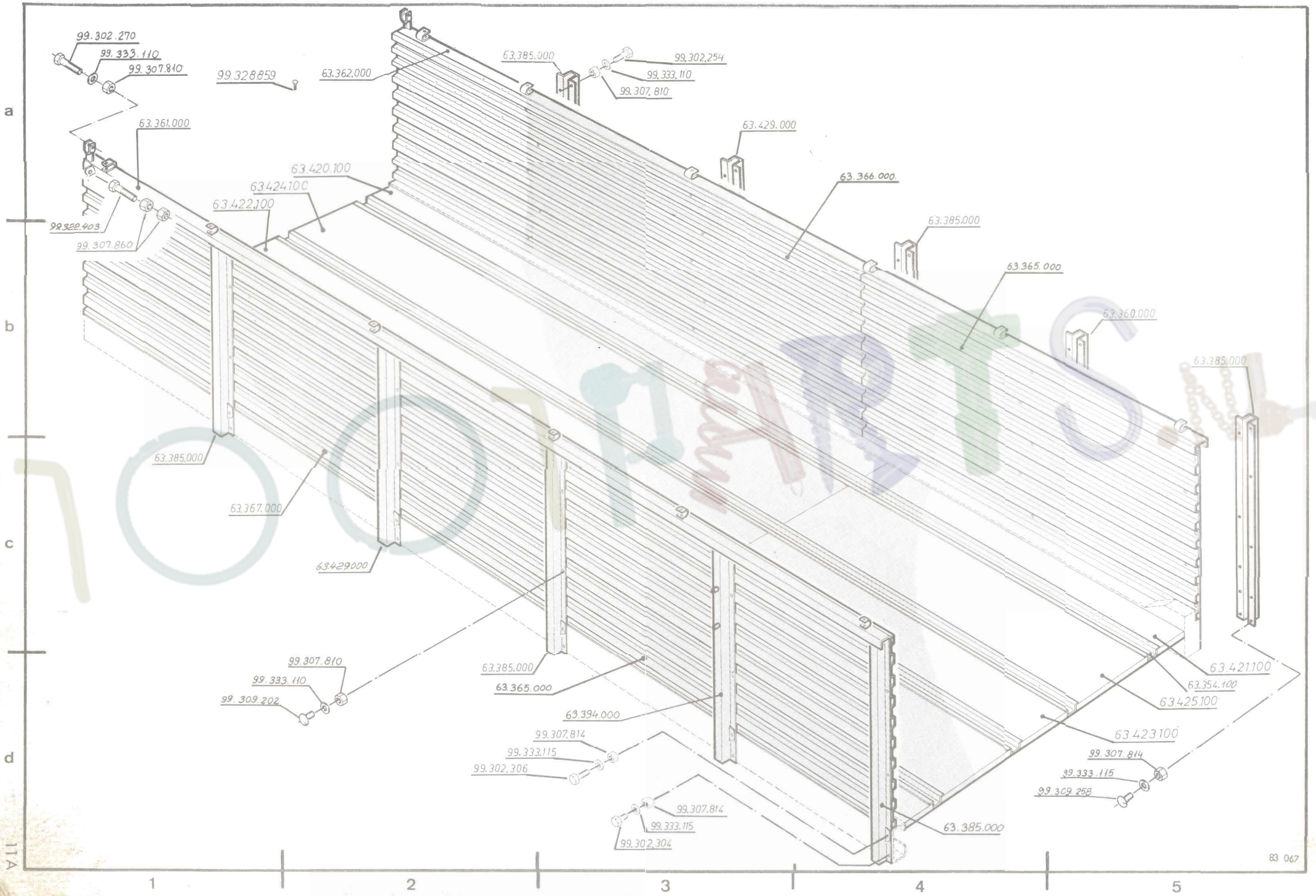


Page 9A and 10A = complete No. 63.548.000



Complete No. 63.560.100





1

2

3

4

5

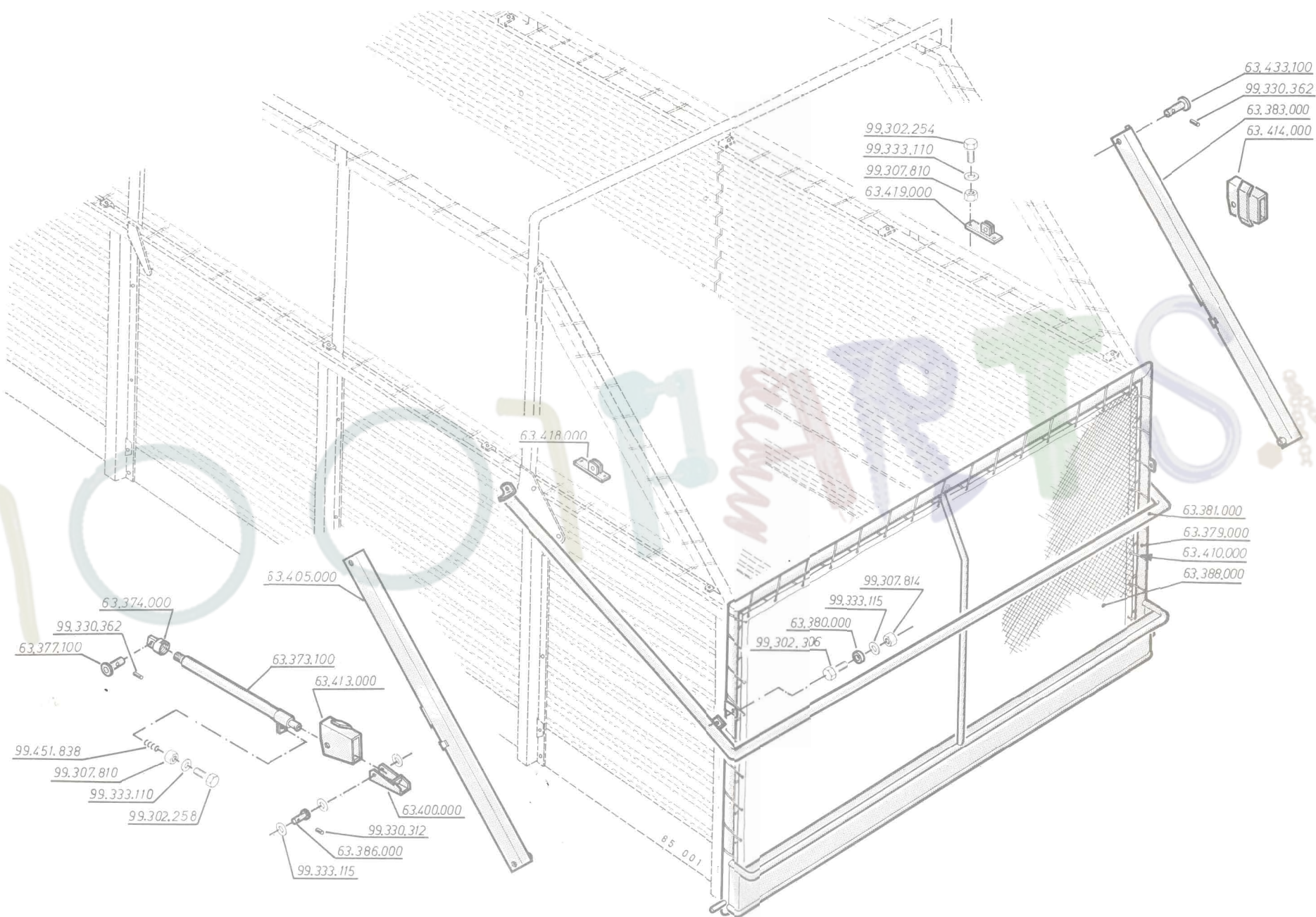
12A

a

b

c

d



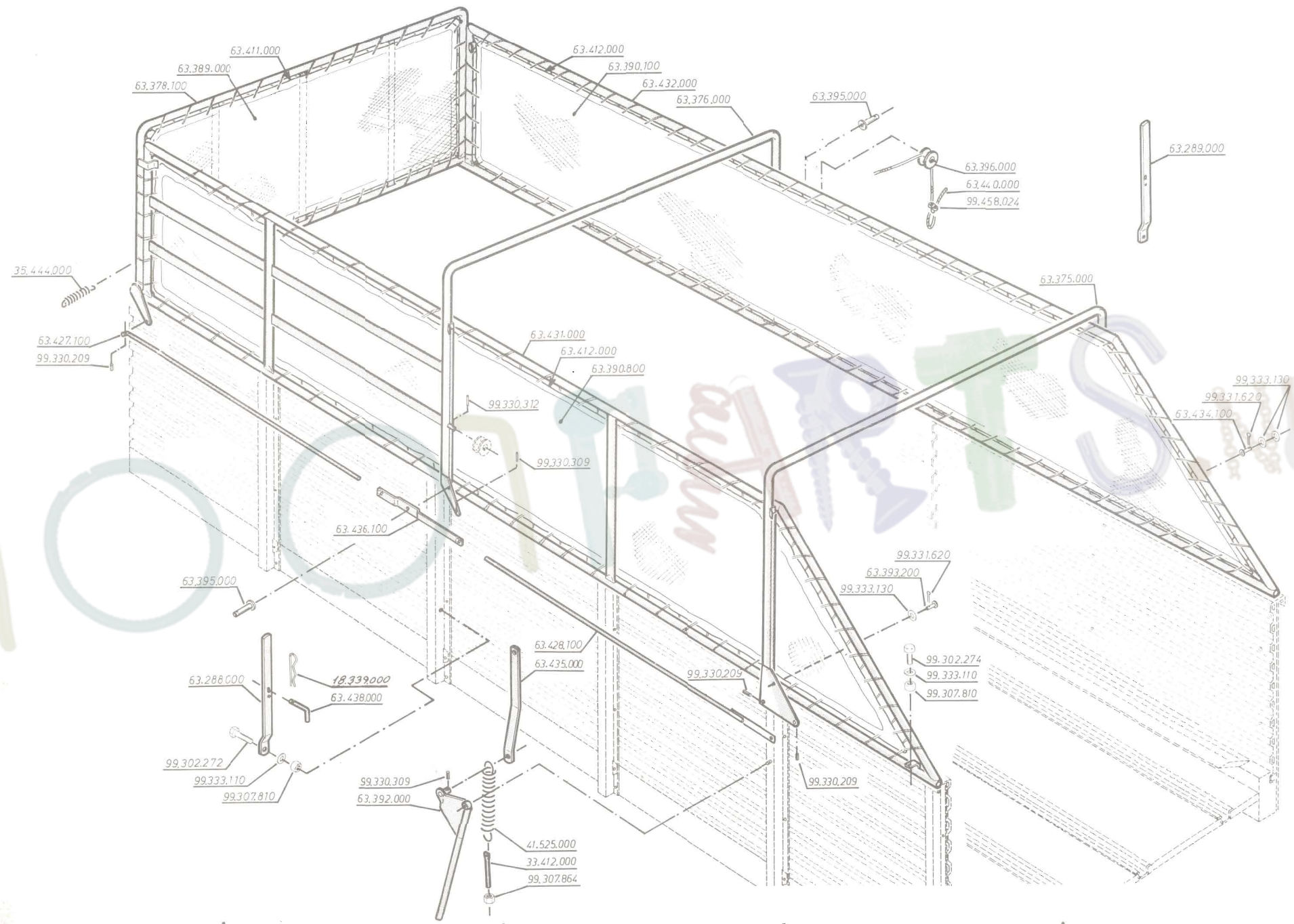
a

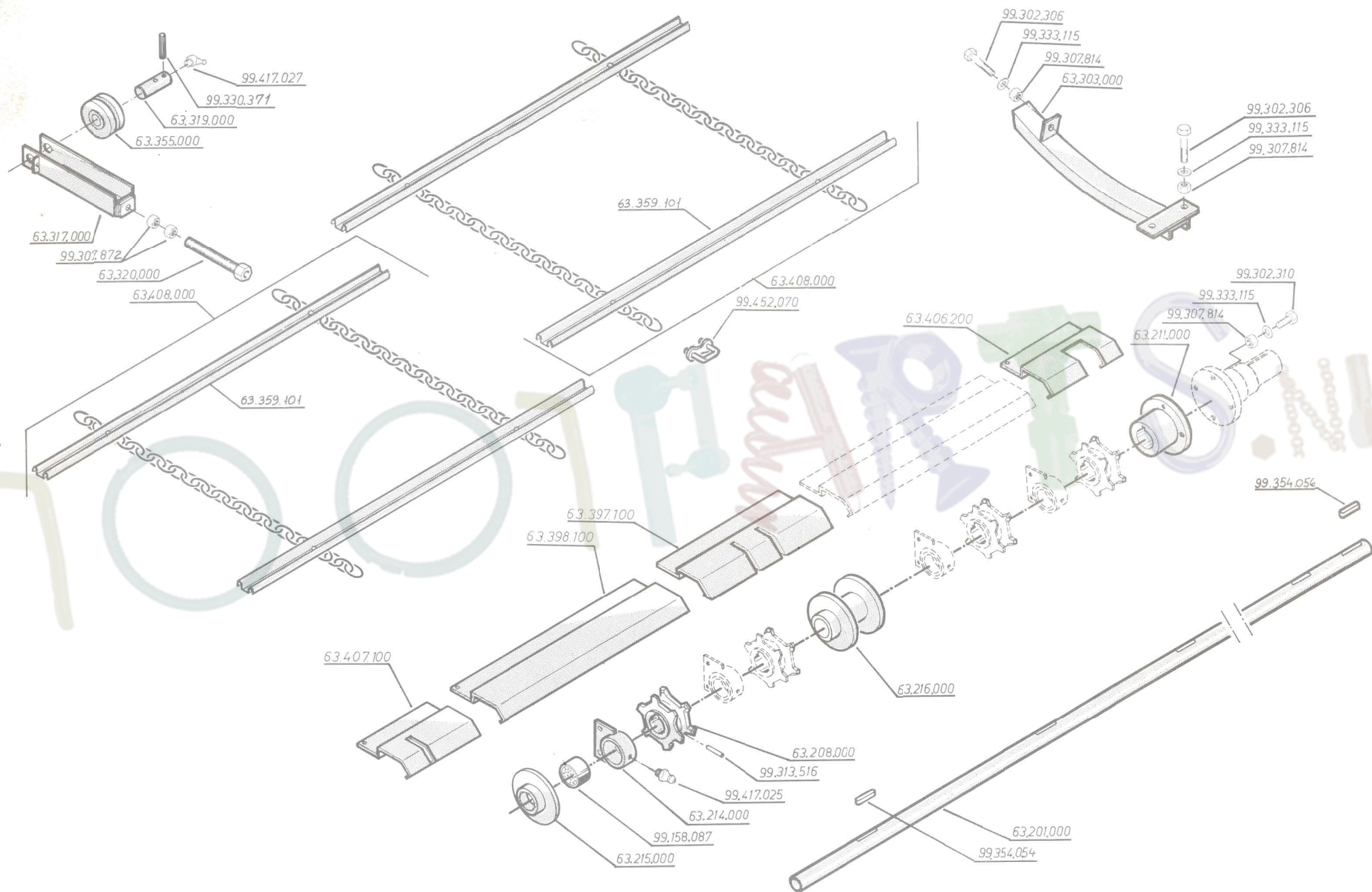
b

c

d

13A





63515.000

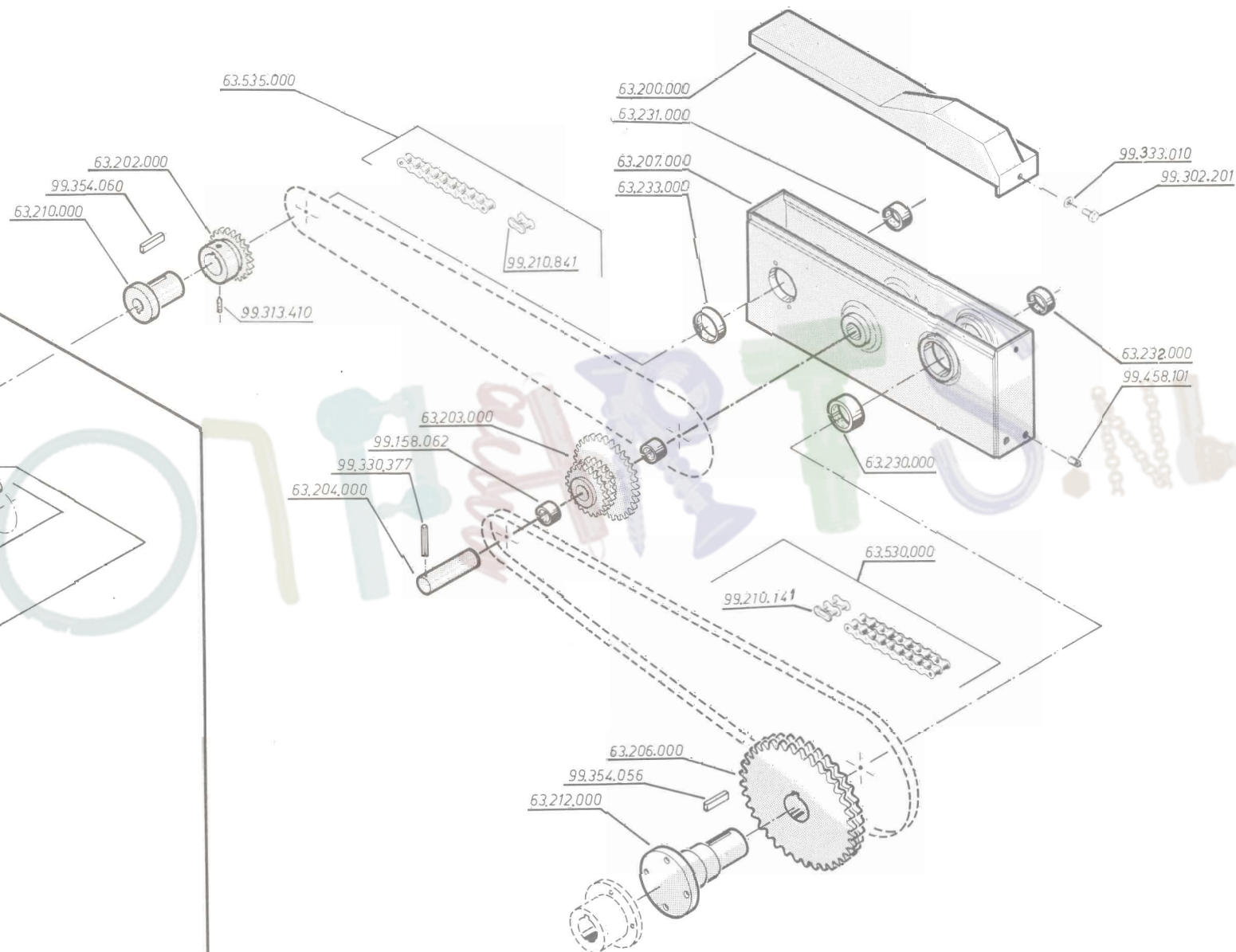
a

b

c

d

15A



16A

a

b

c

d

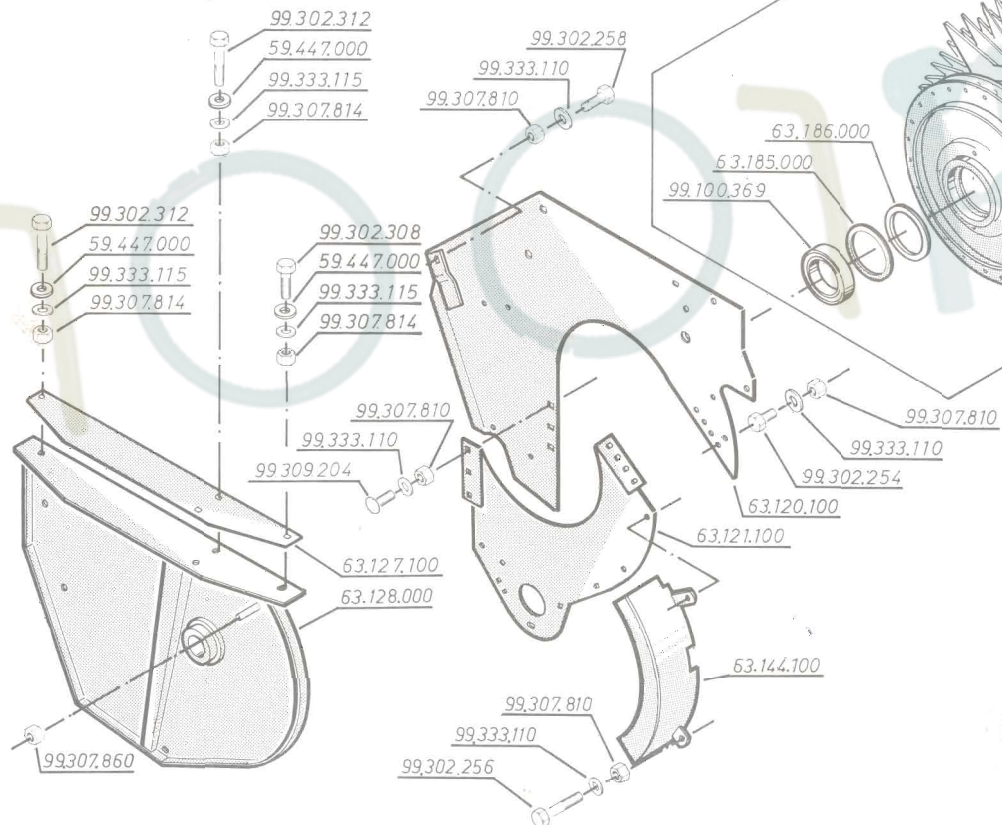
1

2

3

4

5



63.506.000

63.101.040

63.113.100

99.302.254

99.333.110

99.417.025

63.181.100

99.100.369

63.185.000

63.186.000

10mm 0,5mm

63.112.000

63.111.000

63.108.100

99.307.822

a

b

c

d

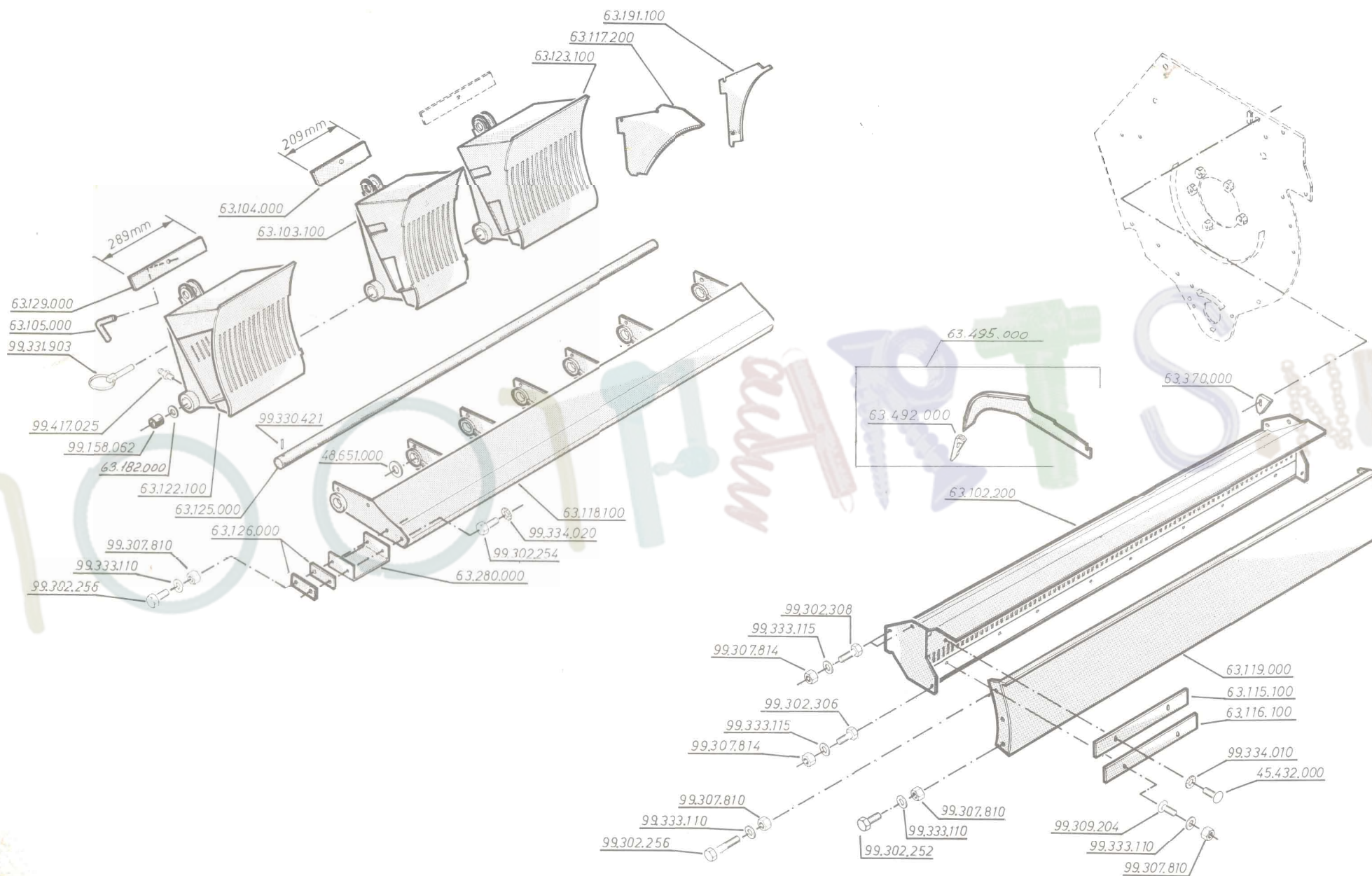
1

2

3

4

5



1

2

3

4

5

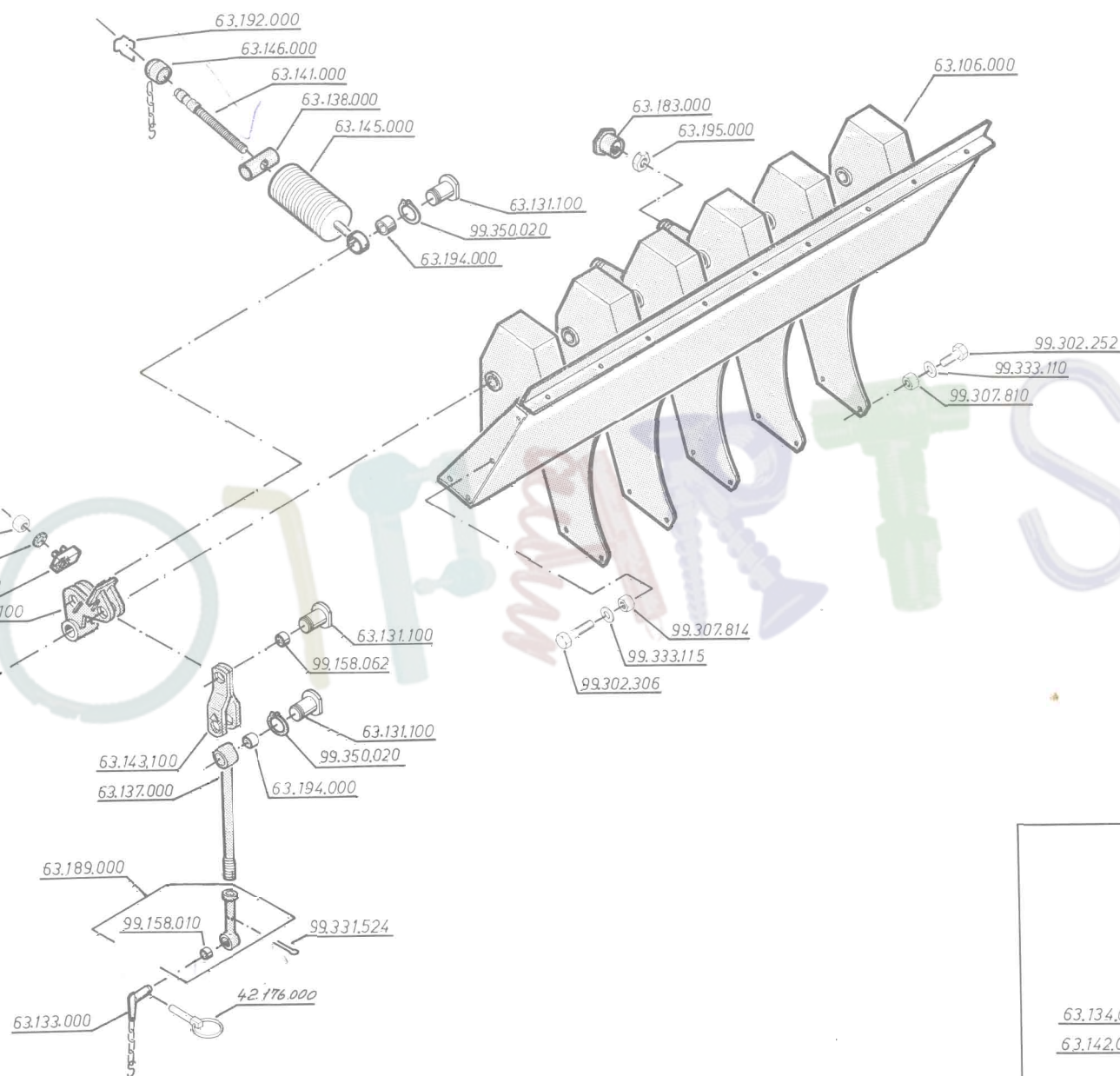
18A

a

b

c

d



a

b

c

d

19A

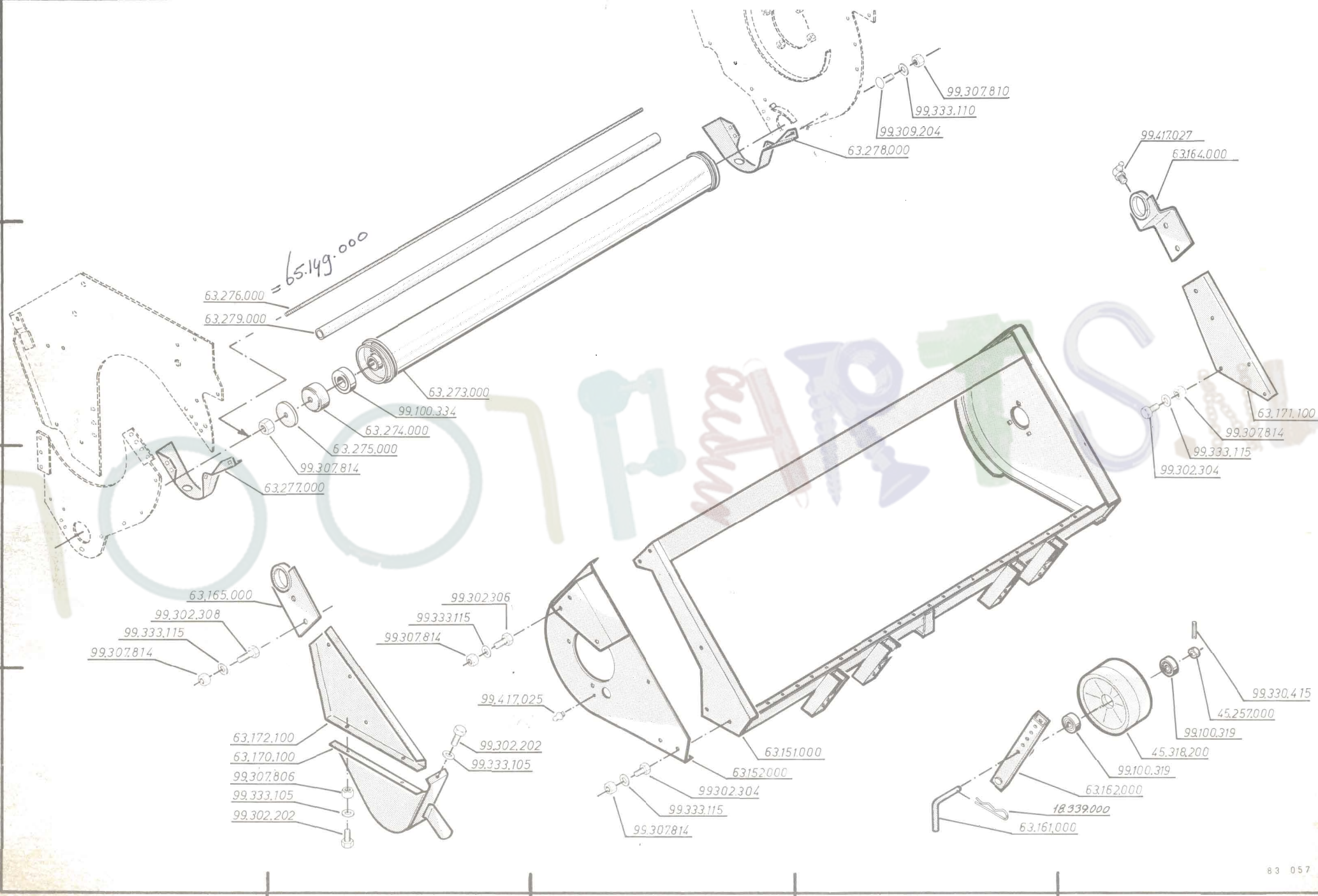
1

2

3

4

5



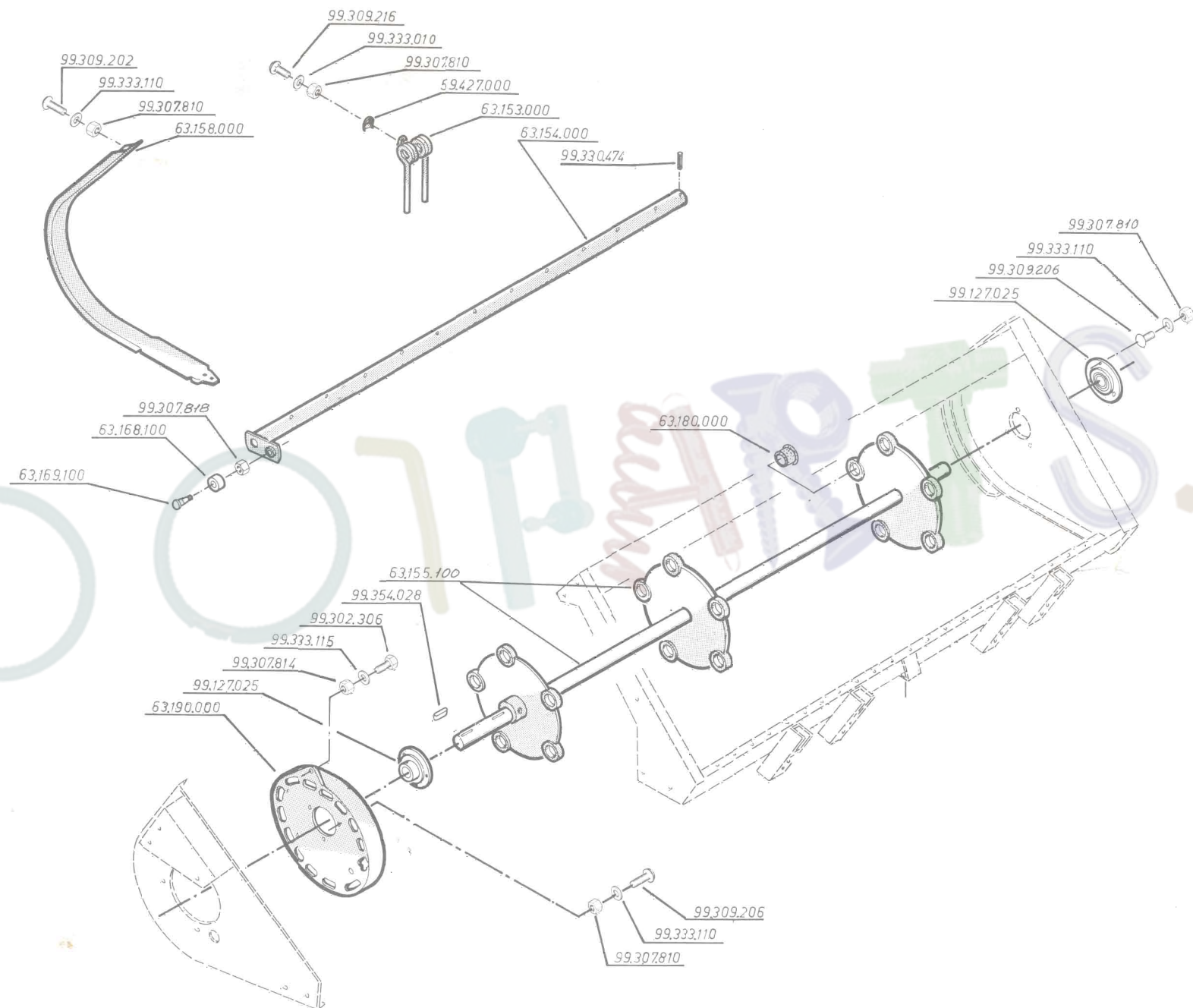
1

2

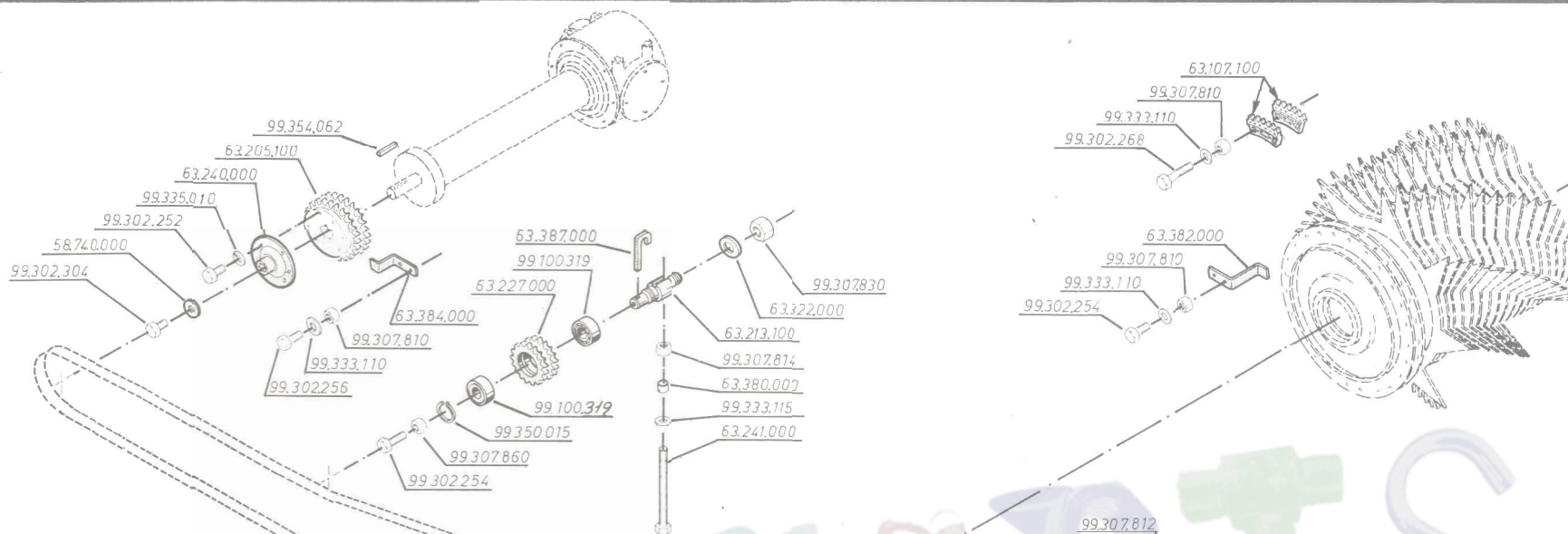
3

4

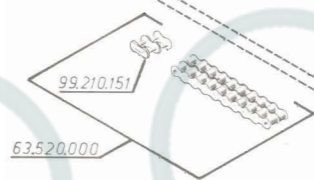
5



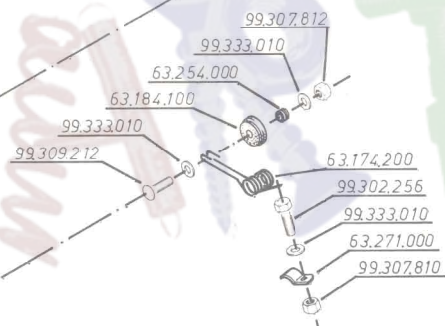
a



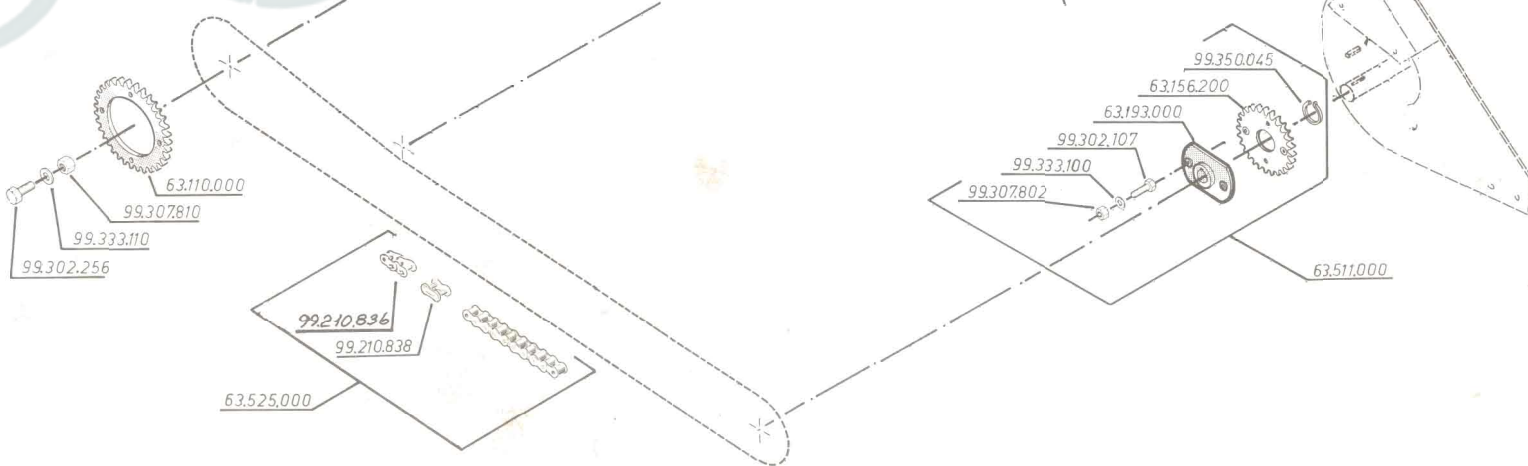
b



c



d



21 A

1

2

3

4

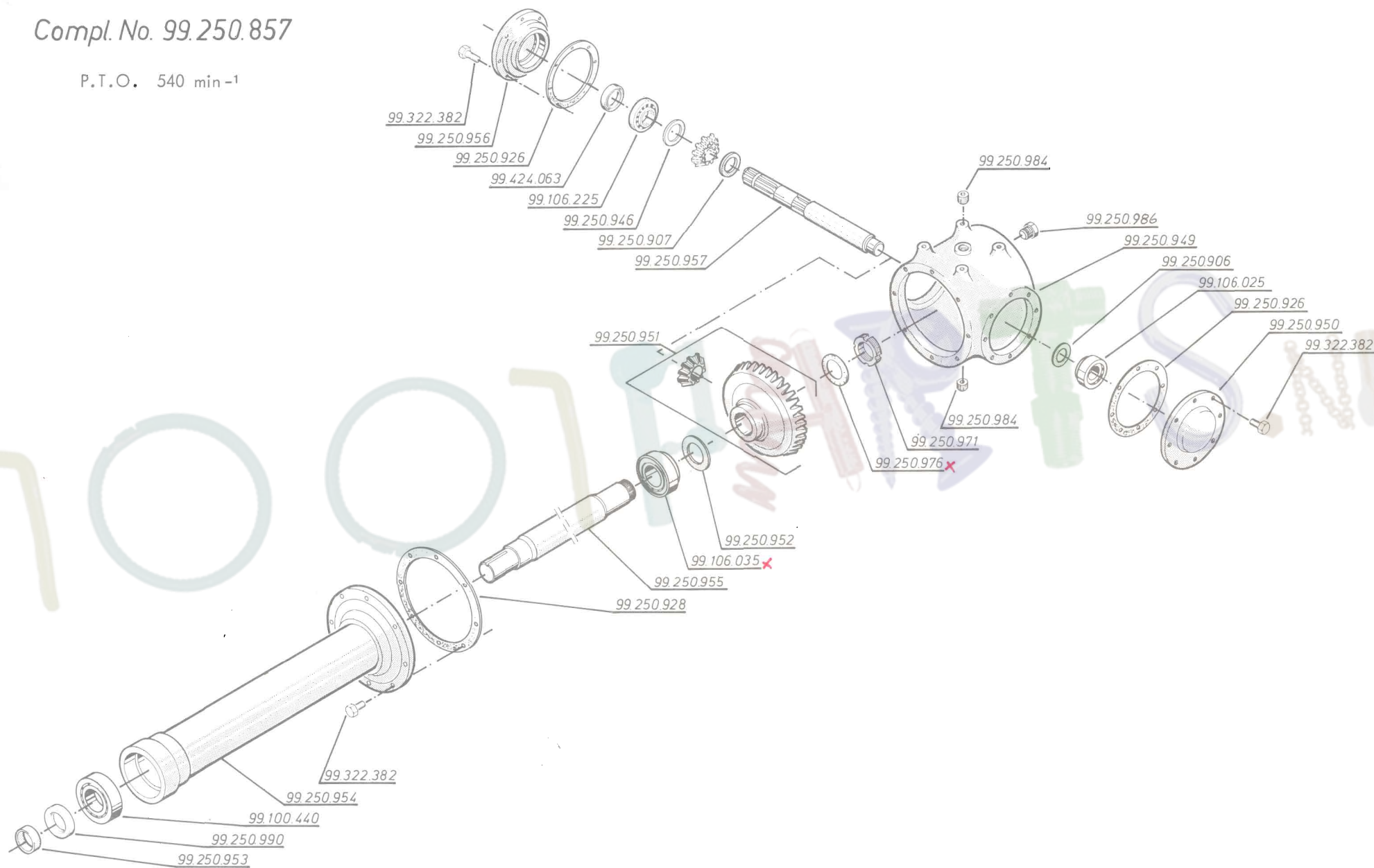
5

22A

a

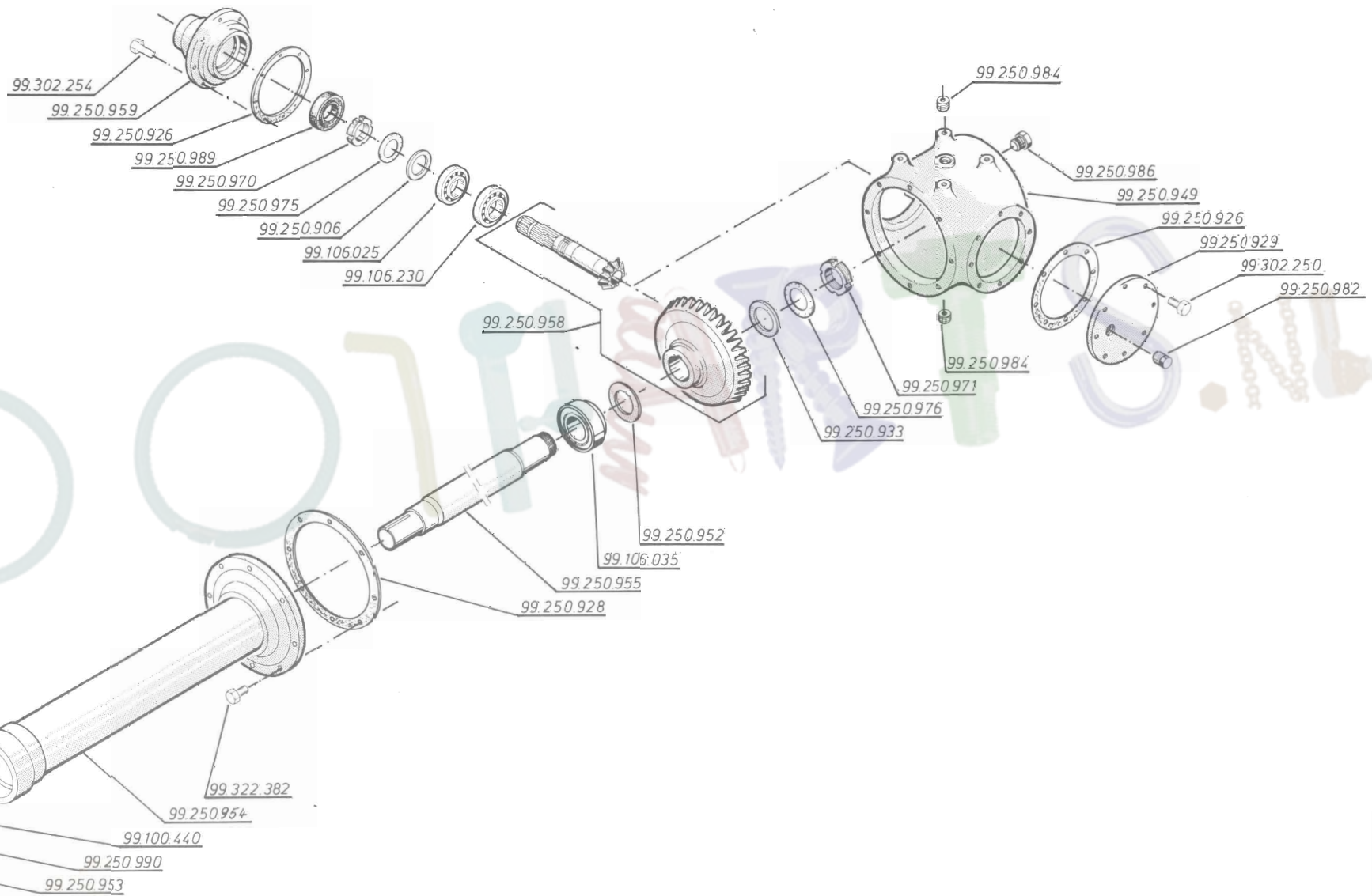
Compl. No. 99.250.857

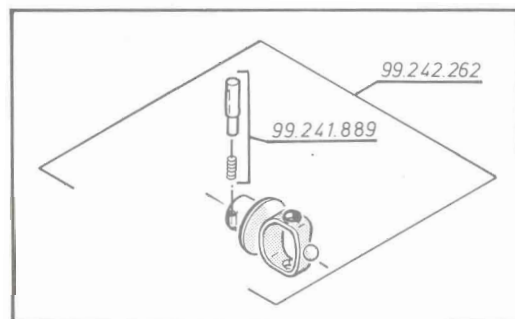
P.T.O. 540 min⁻¹



Compl. No. 99.250.859

P.T.O. 1000 min⁻¹

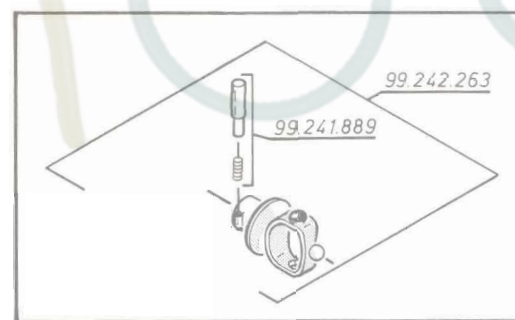




99.240.267

P.T.O. 1000 min⁻¹
(21 splines)

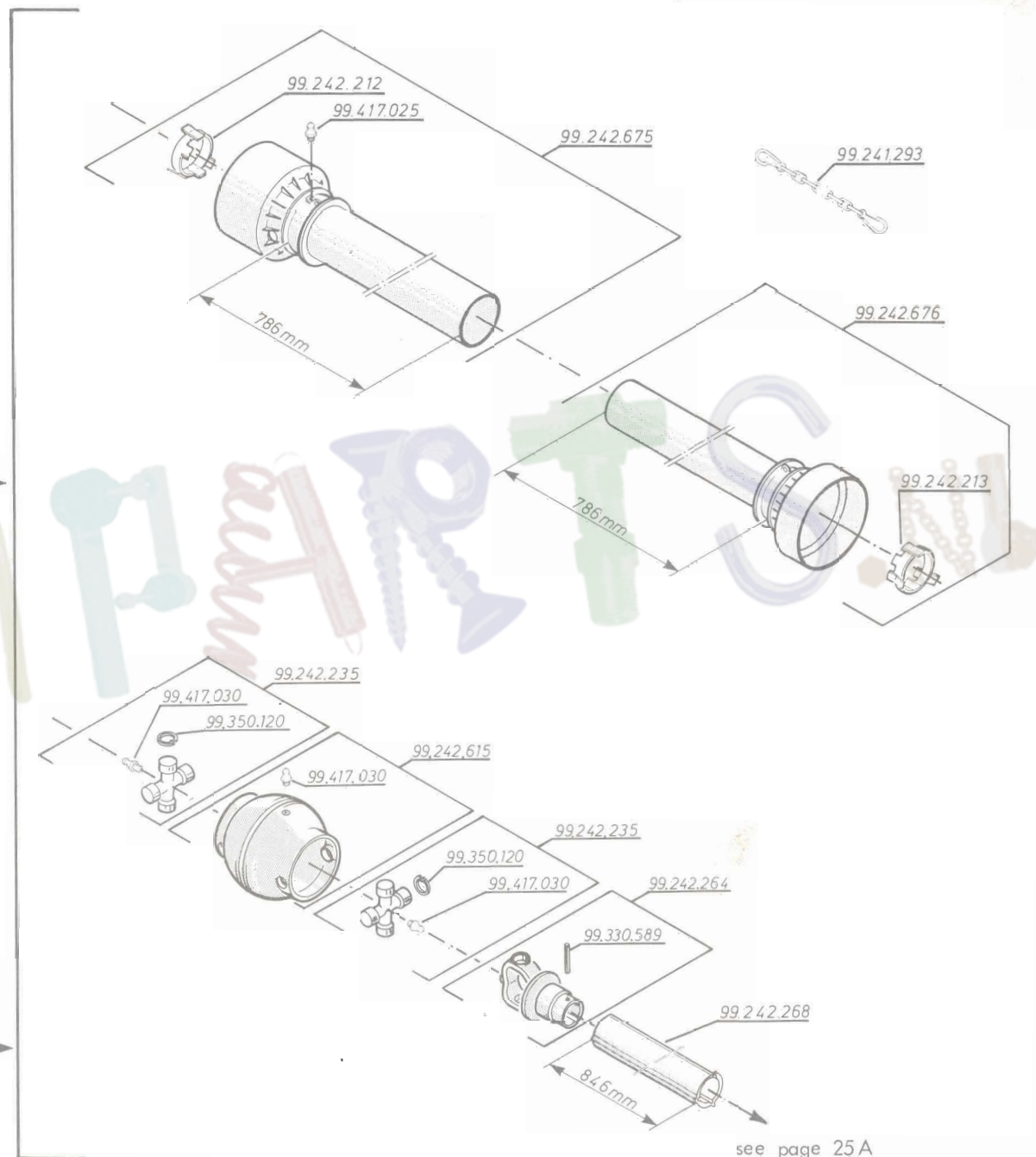
+ page 25 A



99.240.269

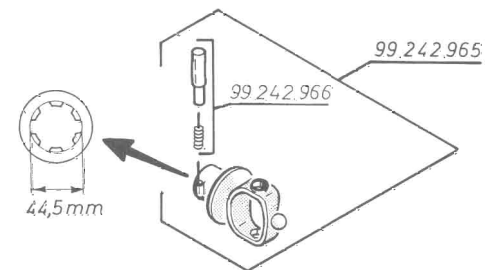
P.T.O. 540 min⁻¹
(6 splines)

+ page 25 A

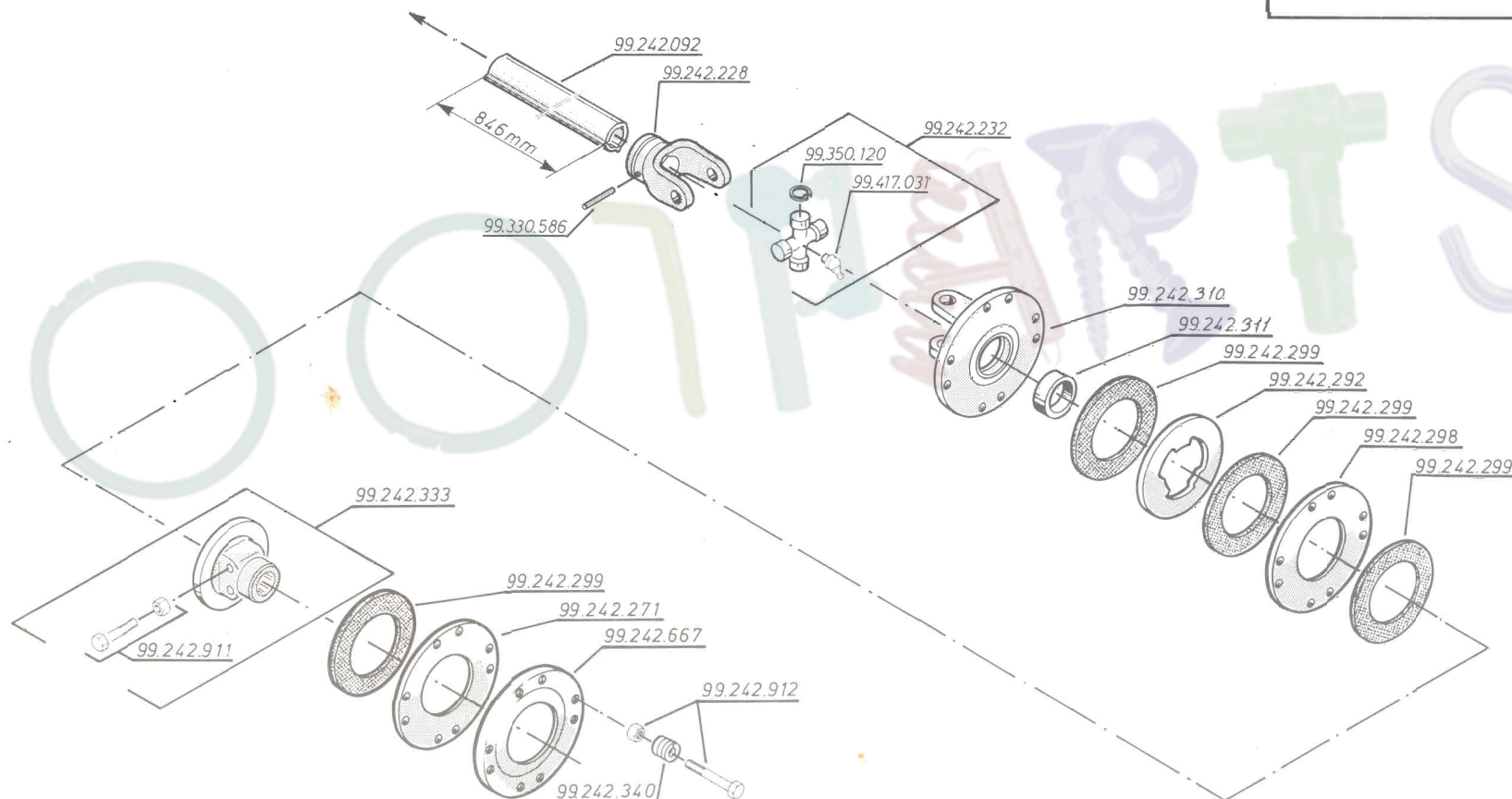


30s

Extra equipment



see page 24A



27,5 mm

26A

1

2

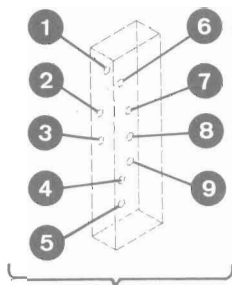
3

4

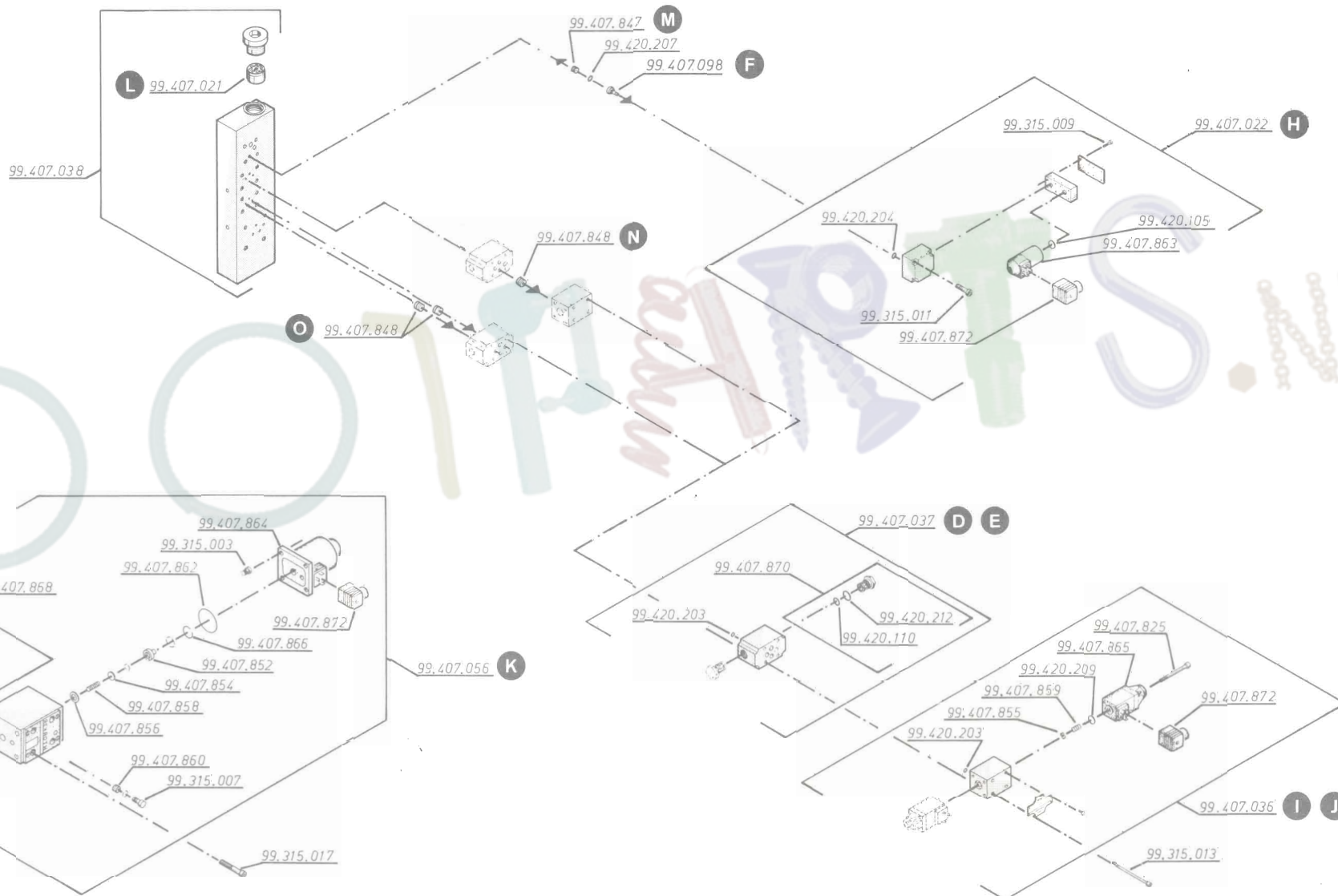
5

Compl. No. 99.407.041

D E F O See page 35 A



See page 27A +
28A + 29A



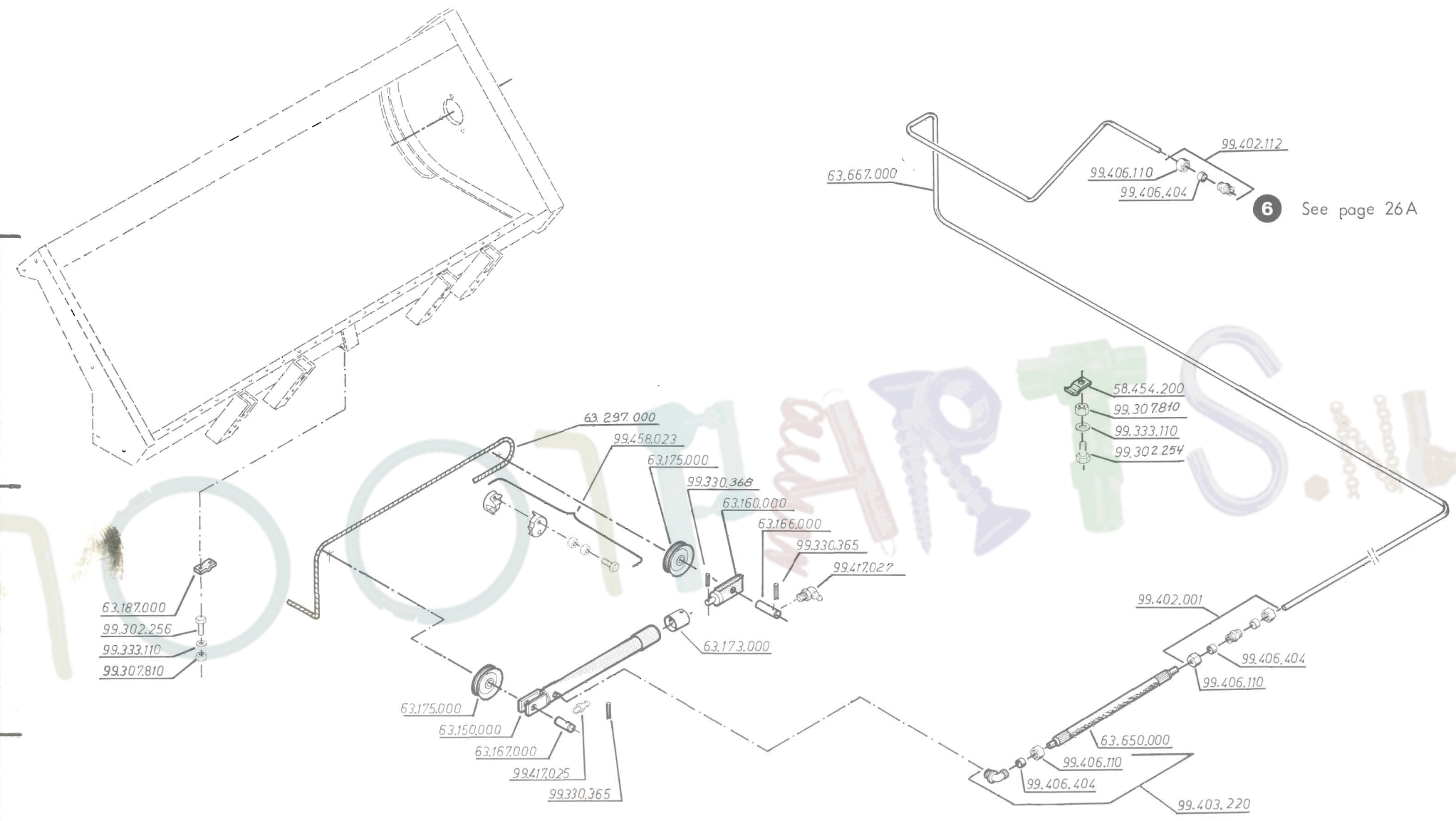
a

b

c

d

27 A



6

See page 26 A



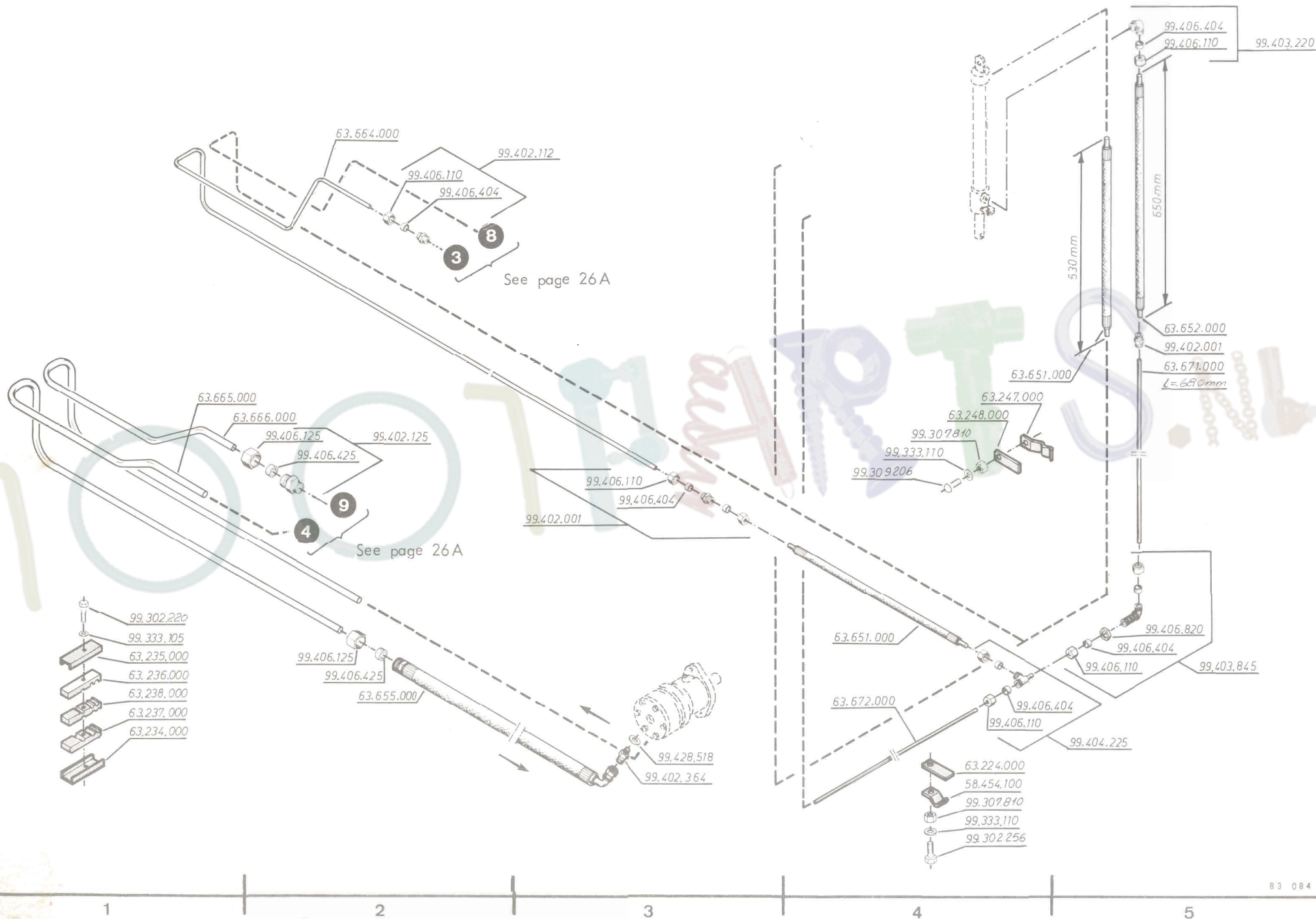
a

b

c

d

29 A



See page 31 A + 32 A

11

12

10

99.328.857

63.298.000

63.249.000

99.450.240

63.226.000

99.328.857

63.578.000

99.478.236

99.307.844

99.328.651

99.307.842

99.333.504

99.328.643

99.478.237

63.631.000

99.478.170

63.222.000

99.302.201

63.632.000

63.243.000

99.333.110

99.302.252

99.302.254

99.333.110

99.307.810

99.477.136

99.307.800

99.328.663

99.478.389

99.478.395

99.478.240

63.606.000

63.608.000

63.605.000

63.611.000

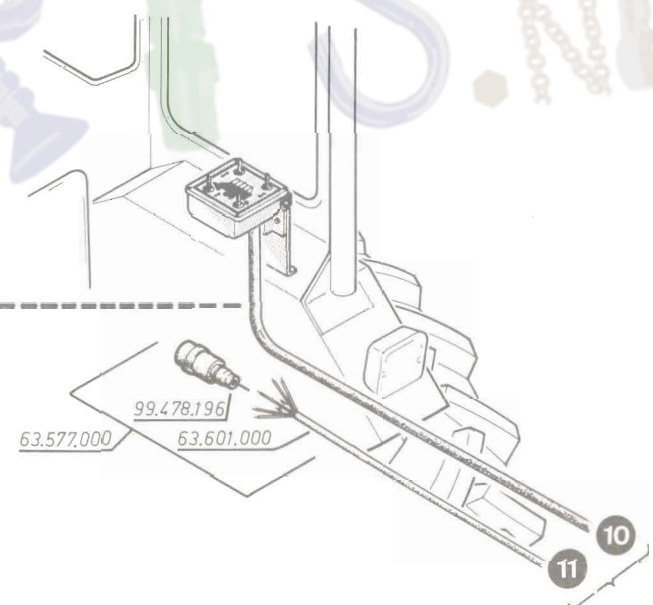
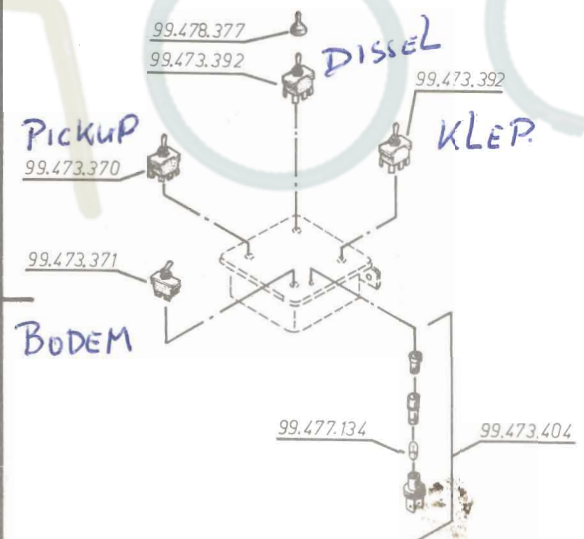
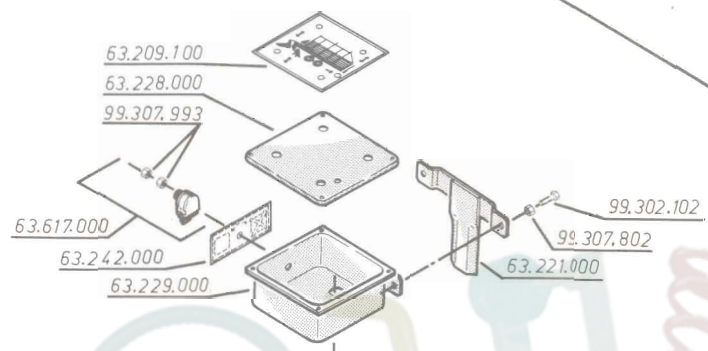
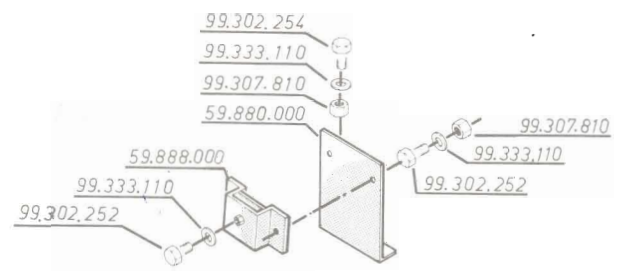
63.607.000

63.609.000

63.604.000

See page 35 A

a
b
c
d
31A



See page 30 A

63.576.000

1

2

3

4

5

32A

a

b

c

d

See page 30 A

12

63.603.000

63.439.000

58.454.100

99.309.204

99.333.110

99.307.810

99.478.390

99.478.383

99.307.800

99.328.663

99.478.234

99.478.235

99.473.368

99.328.665

99.307.800

63.402.000

99.302.266

99.333.110

99.307.810

99.478.249

99.478.245

63.614.000

99.478.237

63.673.000

99.478.216

63.612.000

99.478.301

99.474.335

99.477.138

99.477.137

99.328.663

99.450.725

99.307.800

99.328.663

99.307.800

99.474.336

99.458.332

99.307.844

99.328.648

63.613.000

99.458.332

99.328.665

99.307.800

Compl. No. 63.441.000

a

b

c

d

33 A

63.416.000

63.447.000

99.302.320

99.333.115

99.307.814

99.331.516

63.444.000

99.302.320

99.333.115

99.307.814

99.302.264

99.307.860

58.120.000

63.448.000

99.316.310

63.380.000

99.333.115

99.307.864

63.443.000

99.307.814

99.333.115

63.380.000

99.333.115

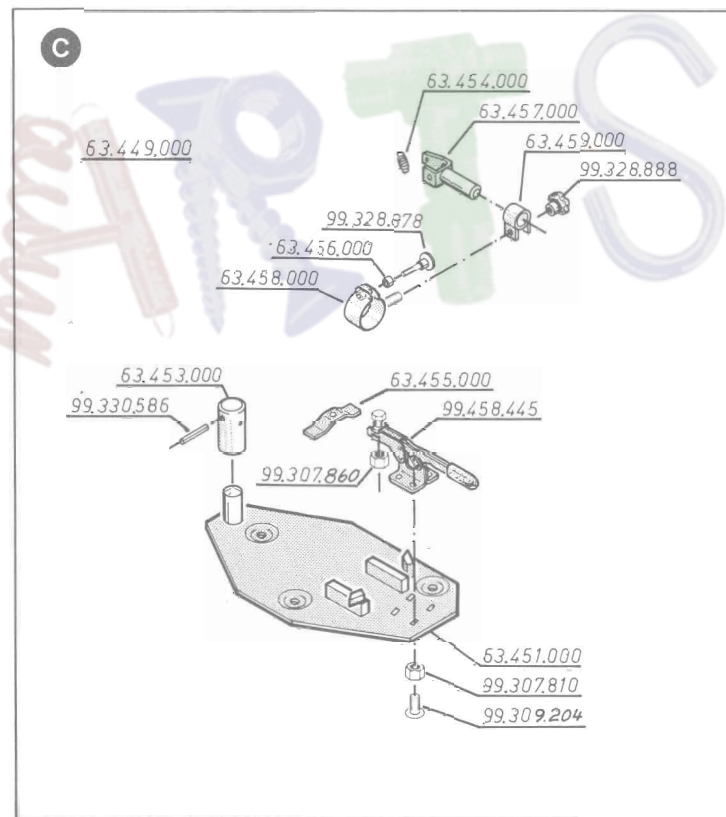
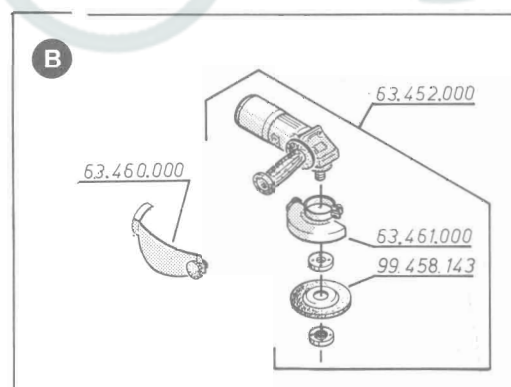
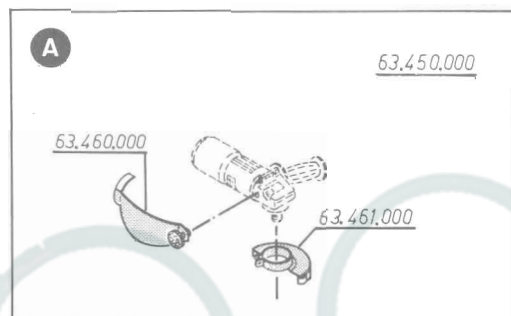
63.445.000

58.120.000

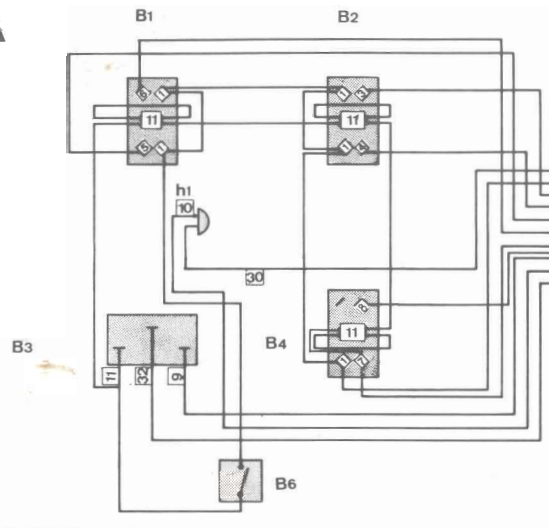
99.302.264

99.307.860

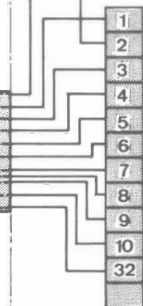
Compl. No.	A	B	C
63.450.000	×		
63.468.000	×		×
63.442.000		×	×



A



B



30

31

32

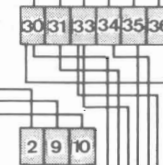
33

34

35

36

D

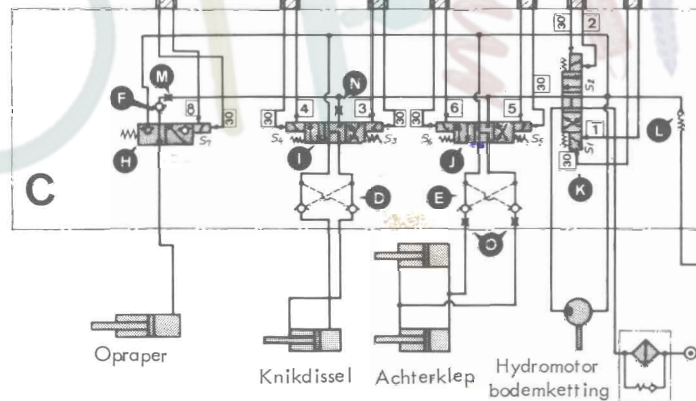


- A : Bedieningskastje
 B : Verbindingsblok bij magneetventielenblok
 C : Schema van ventielenblok
 D : Verbindingsblok op achterklep
 E : 7-Polige steker

- 30 : massa (±) wit nr. 31 in steker
 31 : verlichting links blauw nr. 58L in steker
 32 : + bruin nr. 54G in steker
 33 : stoplicht rood nr. 54 in steker
 34 : verlichting rechts zwart nr. 58R in steker
 35 : knipperlicht links geel nr. L in steker
 36 : knipperlicht rechts groen nr. R in steker

- B1: Achterklep
 B2: Knikdissel
 B3: Bodemketting
 B4: Opraper
 B5: Schakelaar op achterklep
 B6: Keuze- schakelaar open/gesloten hydr. systeem
 B7: Relais

- h1: Waarschuwinglampje
 h2: Linker breedtelicht
 h3: Rechter breedtelicht
 h4: Linker knipperlicht
 h5: Linker achterlicht
 h6: Linker stoplicht
 h7: Rechter stoplicht
 h8: Rechter achterlicht
 h9: Rechter knipperlicht



Reservoir (trekker)

Opraper

Knikdissel

Achterklep

Hydromotor
bodemketting

Filter

Pomp (trekker)

D E F O - zie blz. 26A en 30A.

Type II: 1 magneet met oprapersysteem

Model		Versie nr.	
Aankomst voor de auto-ontwikkelaar			
TAKRUP standaard 001-002 (00 3075)		Model ☐ Grout ☐	
Maskinfabriek TAKRUP		Date	
5100 Keramische		Date	
Diagram		63.584.100	

Part No.	Number	Designation	Index	
			Pos.	Page
18.339.000		Spring clip	x _c -1	3A
33.412.000	2	Spring tensioner	x _c -3	9A
35.444.000	2	Spring	b-1	13A
39.147.000	1	Washer	c-1	3A
39.730.000	1	Washer	a-4	9A
39.874.000	1	Clamp	b-4	7A
41.525.000	1	Spring	d-5	13A
42.176.000	6	Linch pin	d-2	18A
43.529.000	2	Pin	x _a -4	3A
43.531.000	4	Pin	b-2	4A
45.257.000	4	Bushing	d-5	19A
45.318.200	4	Supporting wheel	d-5	19A
45.386.000	8	Washer	b-4	1A
45.403.000	4	Bushing	b-1	4A
45.428.000		M 10 - 25 steel plough bolt	b-4	1A
45.432.000		M 10 - 19 carriage bolt, special bolt	b-5	17A
47.142.000	1	Pin	c-1	3A
48.651.000	12	Spacing washer	c-2	17A
58.120.000	2	Spring	x _c -2	33A
58.433.000	2	Connection rod	c-5	6A
58.454.100	7	Cable holder	x _a -4	5A
58.454.200	3	Cable holder	b-4	27A
58.498.000	2	Bearing bracket	b-3	7A
58.740.000	1	Washer	a-1	21A
59.365.000	1	Pin	d-1	3A
59.427.000	55	Spring bracket	a-3	20A
59.447.000	4	Washer	x _b -1	16A
59.880.000	1	Bracket	a-4	31A
59.888.000	2	Bracket	a-4	31A
60.149.000	2	1/2" quick coupler	b-1	28A
63.101.040		Carrier ring	b-3	16A
63.102.200	1	Deflector bar	c-4	17A
63.103.100	4	Knife bridge, middle	b-2	17A
63.104.000	4	Locking piece	a-2	17A
63.105.000	6	Pin	b-1	17A
63.106.000	1	Front plate	a-4	18A
63.107.100	22	Chain wheel, segment	a-4	21A
63.108.100	2	Washer	d-4	16A
63.110.000	1	Drive chain wheel, 40 teeth	d-2	21A
63.111.000	1	Rod	d-4	16A
63.112.000	1	Tube	c-4	16A
63.113.100	1	Side plate, right	a-4	16A
63.115.100	4	Adjusting plate	d-5	17A
63.116.100	4	Locking piece	d-5	17A
63.117.200	74	Knife	a-3	17A
63.118.100	1	Shell, lower	c-3	17A
63.119.000	1	Shell	c-5	17A
63.120.100	1	Side plate, left	c-2	16A
63.121.100	1	Side piece	d-2	16A
63.122.100	1	Knife section, left	c-1	17A
63.123.100	1	Knife section, right	a-3	17A
63.125.000	1	Shaft	c-1	17A
63.126.000	2	Shim	c-2	17A
63.127.100	2	Plate	d-1	16A
63.128.000	1	Hanging plate	d-1	16A
63.129.000	2	Locking piece	b-1	17A
63.131.100	18	Shaft	x _a -3	18A
63.133.000	6	Pin	d-2	18A
63.134.000	1	Wrench	d-5	18A
63.137.000	6	Bar	c-2	18A
63.138.000	6	Bush	a-3	18A
63.139.100	6	Holder	c-2	18A
63.140.000	6	Shaft	c-1	18A
63.141.000	6	Threaded rod	a-3	18A
63.142.000	1	Threaded rod	d-5	18A
63.143.100	6	Holder	c-2	18A
63.144.100	1	Guard	d-2	16A
63.145.000	6	Spring	a-3	18A
63.146.000	6	Plastic plug	a-2	18A
63.150.000	1	Ram	c-2	27A
63.151.000	1	Pick-up frame	d-3	19A
63.152.000	1	Pick-up plate	d-3	19A
63.153.000	55	Pick.up spring	a-3	20A
63.154.000	5	Bar	a-3	20A

Part No.	Number	Designation	Index	
			Pos.	Page
63.155.100	1	Rotor	c-3	20A
63.156.200	1	Chain wheel, 30 teeth	c-4	21A
63.158.000	23	Pick-up band	a-2	20A
63.160.000	1	Holder	c-3	27A
63.161.000	4	Cotter bolt	d-4	19A
63.162.000	4	Arm	d-5	19A
63.163.100	1	Bar	a-5	10A
63.164.000	1	Hinge, right	a-5	19A
63.165.000	1	Hinge, left	c-1	19A
63.166.000	1	Pin	c-3	27A
63.167.000	1	Pin	d-2	27A
63.168.100	5	Roller	b-2	20A
63.169.100	5	Pin	b-2	20A
63.170.100	1	Guard	d-2	19A
63.171.100	1	Lifting arm, right	b-5	19A
63.172.100	1	Lifting arm, left	d-2	19A
63.173.000	1	Socket	c-3	27A
63.174.200	1	Chain tightener	c-4	21A
63.175.000	2	Pulley	x c-2	27A
63.180.000	10	Bushing	b-4	20A
63.181.100	1	Hub	a-5	16A
63.182.000	4	Shim	c-1	17A
63.183.000	2	Nut	a-4	18A
63.184.100	1	Tension roller	b-4	21A
63.185.000	2	Spacing ring, 0,5 mm	x c-3	16A
63.186.000	2	Spacing ring, 1,0 mm	c-3	16A
63.187.000	1	Lug	c-1	27A
63.188.000	6	Bump stop	c-2	18A
63.189.000	6	Adjusting piece, complete	d-2	18A
63.190.000	1	Cam disc	c-2	20A
63.191.100		Dummy knife	a-3	17A
63.192.000	6	Locking spring	a-2	18A
63.193.000	1	Flange	c-4	21A
63.194.000	12	Bush	x c-3	18A
63.195.000	2	Nut	a-4	18A
63.197.100	2	Rod	a-2	4A
63.198.000	1	Adjusting bracket	c-3	9A
63.200.000	1	Gearbox lid	a-4	15A
63.201.000	1	Shaft	c-4	14A
63.202.000	1	Chain wheel, 14 teeth	a-2	15A
63.203.000	1	Intermediate wheel, 30 teeth	b-3	15A
63.204.000	1	Intermediate shaft	c-3	15A
63.205.100	1	Chain wheel, 21 teeth	a-2	21A
63.206.000	1	Chain wheel, 38 teeth	c-4	15A
63.207.000	1	Gearbox case	a-4	15A
63.208.000	4	Sprocket, 6 teeth	d-3	14A
63.209.100	1	Transfers for control box	b-2	31A
63.210.000	1	Hollow shaft	b-2	15A
63.211.000	1	Flange	b-5	14A
63.212.000	1	Shaft	d-4	15A
63.213.100	1	Shaft pin	b-3	21A
63.214.000	4	Bearing bracket	d-3	14A
63.215.000	1	Supporting roller	d-3	14A
63.216.000	1	Supporting roller	c-4	14A
63.217.000	1	Guard	c-3	3A
63.218.100	1	Guard	c-4	3A
63.221.000	1	Bracket	b-3	31A
63.222.000	1	Bracket	c-5	30A
63.223.000	1	Clamp	b-2	28A
63.224.000	3	Lug	x d-4	5A
63.226.000	1	Guard	a-5	30A
63.227.000	1	Chain wheel, 13 teeth	a-2	21A
63.228.000	1	Lid	b-2	31A
63.229.000	1	Control box	b-2	31A
63.230.000	1	Bearing	b-4	15A
63.231.000	1	Bearing	a-4	15A
63.232.000	1	Bearing	b-5	15A
63.233.000	1	Bearing	b-4	15A
63.234.000	2	Lug	d-1	29A
63.235.000	2	Lug	c-1	29A
63.236.000	2	Holder	d-1	29A
63.237.000	2	Holder	d-1	29A
63.238.000	2	Holder	d-1	29A
63.239.100	1	Tools	d-2	3A

Part No.	Num- ber	Designation	Index	
			Pos.	Page
63.240.000	1	Hub	a-2	21A
63.241.000	1	Bolt	b-3	21A
63.242.000	1	Transfers for control box	b-2	31A
63.243.000	1	Bracket	c-3	30A
63.244.000	1	Steel wire $\phi 5$ mm, 1 = 3060 mm	d-5	10A
63.246.000	1	Lug	a-2	1A
63.247.000	3	Holder	x d-3	28A
63.248.000	2	Plate	b-4	29A
63.249.000	1	Guard	a-4	30A
63.250.100	1	Bogie bracket	c-3	1A
63.251.000	4	Washer	x b-4	1A
63.253.000	2	Shaft	a-4	8A
63.254.000	1	Bushing	b-4	21A
63.255.100	2	Rod	b-2	1A
63.259.000	4	Spring	b-2	4A
63.261.100	1	Bogie arm, 4 hydr. brakes complete	d-4	4A
63.262.100	2	Bogie arm	c-4	4A
63.267.100	4	Brake arm	b-2	4A
63.268.000	4	Axle journal	b-1	4A
63.269.100	1	Arm, left	b-3	4A
63.269.800	1	Arm, right	b-3	4A
63.271.000	1	Support	c-4	21A
63.272.000	4	Cotter bolt	b-1	4A
63.273.000	1	Feed roller complete	b-2	19A
63.274.000	2	Bearing cup	b-2	19A
63.275.000	2	Clamp plate	b-2	19A
63.276.000	1	Spindle	b-2	19A
63.277.000	1	Guard, left	c-1	19A
63.278.000	1	Guard, right	a-4	19A
63.279.000	1	Distance tube	b-1	19A
63.280.000	1	Distance piece	c-2	17A
63.282.000	2	Supporting clamp	c-1	1A
63.284.000	2	Screw	a-1	16A
63.285.000	2	Bracket	a-1	16A
63.286.000	1	Tool, complete	a-1	16A
63.288.000	1	Handle, left	c-2	13A
63.289.000	1	Handle, right	a-5	13A
63.293.000	1	Lug, right	a-3	2A
63.294.000	1	Lug, left	a-2	2A
63.296.000	1	Guard	d-2	2A
63.297.000	1	Steel wire $\phi 8$ mm, 1 = 1950 mm met veer 2.60 mtr	b-3	27A
63.298.000	1	Guard	a-4	30A
63.299.000	1	Cross beam	c-4	1A
63.300.000	6	Cross beam	c-4	1A
63.301.100	1	Cross beam	c-5	1A
63.302.000	1	Side member, right	b-3	1A
63.303.000	2	Guide rail	a-4	14A
63.304.000	1	Side member, left	c-2	1A
63.305.000	1	Front frame	c-2	2A
63.306.000	2	Pin	a-4	3A
63.307.000	4	Plate	d-2	2A
63.308.000	1	Counter nut	b-4	3A
63.309.000	1	Threaded eye	b-4	3A
63.310.000	1	Ram	b-4	3A
63.311.000	1	Cross beam	c-4	1A
63.312.100	1	Inner tube	d-1	3A
63.313.100	1	Outer tube	c-2	3A
63.314.000	1	Foot	d-2	3A
63.316.000	1	Drawbar, 1 = 1380 mm	a-3	3A
63.317.000	4	Chain tensioner	b-1	14A
63.318.000	1	Cross beam, front	a-2	1A
63.319.000	4	Shaft	a-1	14A
63.320.000	4	Adjusting screw	b-1	14A
63.321.100	1	Rod	b-1	3A
63.322.000	1	Washer	a-3	21A
63.323.000	1	Drawbar	b-1	3A
63.324.000	1	Bogie arm - pressure air brake, complete	a-2	6A
63.330.000	1	Bogie arm, 4 hydr. brake	d-4	4A
63.331.000	2	Flat iron	d-4	9A
63.332.000	1	Plate, right	d-4	9A
63.332.900	1	Plate, left	d-4	9A
63.333.000	1	Bolt	b-3	9A
63.334.000	1	Pipe	a-4	9A
63.335.000	1	Handle	a-4	9A

Part No.	Number	Designation	Index	
			Pos.	Page
63.336.000	1	Holder	a-4	9A
63.337.000	1	Cross beam	b-1	9A
63.338.000	1	Steel wire $\phi 6,5$ mm, 1 = 1550 mm	b-3	9A
63.339.000	2	Cotter bolt	d-4	9A
63.340.000	1	Steel wire $\phi 5$ mm, 1 = 3400 mm	c-4	9A
63.343.000	1	Bogie arm, left	d-1	6A
63.343.900	1	Bogie arm, right	d-1	6A
63.344.000	1	Holder	c-5	7A
63.345.000	1	Holder	c-5	7A
63.350.000	2	Profile	b-1	2A
63.351.100	1	Guard, right	b-4	2A
63.352.100	1	Guard, left	c-3	2A
63.353.000	9	Channel	b-1	2A
63.354.100	4	Guide rail	d-5	11A
63.355.000	4	Chain wheel	a-1	14A
63.356.000	1	Reinforcement, right	a-4	2A
63.357.000	1	Reinforcement, left	b-2	2A
63.359.101		Slot	b-3	14A
63.360.000	1	Supporting channel, right	b-5	11A
63.361.000	1	Supporting channel, left	a-1	11A
63.362.000	1	Supporting channel, right	a-2	11A
63.364.000	1	Channel	a-2	2A
63.365.000	2	Profiled side plate	b-4	11A
63.366.000	1	Profiled side plate, right	a-4	11A
63.367.000	1	Profiled side plate, left	c-1	11A
63.368.000	1	Guard, right	b-4	2A
63.369.000	1	Guard, left	c-3	2A
63.370.000	2	Stop	b-5	17A
63.373.100	2	Ram	c-2	12A
63.374.000	2	Muf	c-1	12A
63.375.000	1	Hoop	b-5	13A
63.376.000	1	Hoop	a-3	13A
63.377.100	2	Cotter bolt	c-1	12A
63.378.100	1	Hoop	a-1	13A
63.379.000	1	Tailgate	c-5	12A
63.380.000		Bushing	^x b-3	4A
63.381.000	1	Hoop	c-5	12A
63.382.000	1	Scraper	a-4	21A
63.383.000	1	Lifting arm, right	a-5	12A
63.384.000	1	Scraper	a-2	21A
63.385.000	6	Supporting profile	^x a-3	11A
63.386.000	2	Cotter bolt	d-2	12A
63.387.000	1	Scraper	a-2	21A
63.388.000	1	Net	c-5	12A
63.389.000	1	Net	a-2	13A
63.390.100	1	Net, right	a-3	13A
63.390.800	1	Net, left	b-3	13A
63.391.000	1	Guard	d-3	3A
63.392.000	1	Activating arm	d-2	13A
63.393.200	1	Cotter bolt	c-4	13A
63.394.000	1	Supporting pin, left	d-3	11A
63.395.000	2	Pin	^x a-4	13A
63.396.000	5	Pulley	^x c-4	9A
63.397.100	1	Plate	c-3	14A
63.398.100	2	Plate	c-3	14A
63.399.100	4	Brake cylinder	b-1	4A
63.400.000	2	Pawl	d-2	12A
63.401.000	2	Shim	a-5	4A
63.402.000	1	Bracket	c-3	32A
63.403.000	2	Stop block	^x b-2	10A
63.404.000	1	Drawbar, 1 = 1690 mm	a-3	3A
63.405.000	1	Lifting arm, left	c-2	12A
63.406.200	1	Plate, right	b-4	14A
63.407.100	1	Plate, left	c-2	14A
63.408.000	2	Conveyor chain, complete	^x b-1	14A
63.409.000	1	Washer	c-3	2A
63.410.000	1	Nylon string, $\phi 4$ mm, 1 = 13.000 mm	c-5	12A
63.411.000	1	Nylon string, $\phi 4$ mm, 1 = 11.100 mm	a-2	13A
63.412.000	2	Nylon string, $\phi 4$ mm, 1 = 19.500 mm	^x a-3	13A
63.413.000	1	Bracket	c-2	12A
63.414.000	1	Bracket	a-5	12A
63.416.000	1	Nylon string, $\phi 6$ mm, 1 = 15.000 mm	a-2	33A
63.417.000	4	15.00 - 18 wheel complete	d-5	8A
63.418.000	2	Holder, left	b-3	12A

Part No.	Num- ber	Designation	Index	
			Pos.	Page
63.419.000	2	Holder, right	a-4	12A
63.420.100	2	Floor board	a-2	11A
63.421.100	2	Floor board	d-5	11A
63.422.100	1	Floor board	a-1	11A
63.423.100	1	Floor board	d-5	11A
63.424.100	2	Floor board	a-2	11A
63.425.100	2	Floor board	d-5	11A
63.427.100	1	Rod	b-1	13A
63.428.100	1	Rod	c-3	13A
63.429.000	2	Supporting channel	x _a -3	11A
63.431.000	1	Side extension, left	b-3	13A
63.432.000	1	Side extension, right	a-3	13A
63.433.100	2	Cotter bolt	a-5	12A
63.434.100	1	Cotter bolt	b-5	13A
63.435.000	1	Rod	c-3	13A
63.436.100	1	Tube	c-2	13A
63.438.000	2	Cotter bolt	c-2	13A
63.439.000	1	Tube	a-2	32A
63.440.000	2	Steel wire, $\phi 5$ mm, l = 1820 mm	a-2	13A
63.441.000	1	Top extension complete	a-1	33A
63.442.000	1	Grinding device with angle grinder	a-1	34A
63.443.000	1	Top extension	c-4	33A
63.444.000	3	Holder	b-2	33A
63.445.000	2	Holder	d-4	33A
63.447.000	1	Tarpaulin	a-2	33A
63.448.000	1	Lug	d-2	33A
63.449.000	1	Grinding tools complete, stationary	b-4	34A
63.450.000	1	Grinding device, mobile complete	b-2	34A
63.451.000	1	Bracket	d-4	34A
63.452.000	1	Angle grinder complete	c-2	34A
63.453.000	1	Bushing	c-4	34A
63.454.000	1	Tension spring	b-4	34A
63.455.000	1	Holder	c-4	34A
63.456.000	1	Tube	c-4	34A
63.457.000	1	Arm	b-4	34A
63.458.000	1	Holder	c-4	34A
63.459.000	1	Holder	b-4	34A
63.460.000	1	Guard	b-1	34A
63.461.000	1	Guard	b-2	34A
63.463.100	1	Bogie arm, high - 4 hydr. brakes complete	d-4	4A
63.468.000	1	Grinding device without angle grinder complete	a-1	34A
63.470.000	1	Torsion eye	a-2	3A
63.474.100	2	Bogie arm	b-5	4A
63.476.000	2	Brake tube, l = 2800 mm	a-1	7A
63.477.000	4	Brake tube, l = 450 mm	b-2	6A
63.478.000	1	Brake pipe, reg. for cylinder	c-4	7A
63.479.000	1	Brake pipe, valve for tank	c-4	7A
63.480.000	1	Brake pipe, side member for tank	c-4	7A
63.481.000	1	Brake pipe, side member for cross	d-4	7A
63.482.000	1	Brake pipe, cross for T	b-4	6A
63.486.000	1	Bracket	b-1	10A
63.487.000	2	Lug	x _b -1	10A
63.488.000	1	Holder	b-2	10A
63.492.000	76	Deflector point	b-4	17A
63.493.000	1	Brake handle	c-3	10A
63.495.000	76	Deflector, complete	b-4	17A
63.506.000	1	Drum, complete	b-3	16A
63.511.000	1	Chain wheel complete	d-5	21A
63.515.000	1	Gearbox complete	a-1	15A
63.520.000	1	1" - 17 mm chain complete, l = 2946 mm	c-2	21A
63.525.000	1	3/4 - 7/16 chain complete, l = 1829 mm	d-2	21A
63.530.000	1	3/4 - 7/16 chain complete, l = 914 mm	c-4	15A
63.535.000	1	3/4 - 7/16 chain complete, l = 800 mm	a-3	15A
63.545.000	4	15.00 - 17 wheel complete	d-2	8A
63.546.000	4	500/55 - 15,5 wheel complete	b-2	8A
63.548.000	1	Hand brake complete	a-2	9A
63.560.100	1	Hand brake complete	a-4	10A
63.576.000	1	Control box complete	d-3	31A
63.577.000	1	Cable complete	d-4	31A
63.578.000	1	Front lights complete	b-1	30A
63.601.000	1	Cable	d-4	31A
63.602.000	1	Cable	c-3	31A
63.603.000	1	Cable	b-2	32A
63.604.000	1	Cable	d-4	30A

Part No.	Number	Designation	Index	
			Pos.	Page
63.605.000	1	Cable	d-3	30A
63.606.000	1	Cable	d-3	30A
63.607.000	1	Cable	c-4	30A
63.608.000	1	Cable	d-3	30A
63.609.000	1	Cable	d-4	30A
63.611.000	1	Cable	c-4	30A
63.612.000	1	Cable	c-4	32A
63.613.000	1	Cable	d-3	32A
63.614.000	1	Cable	c-3	32A
63.615.000	1	Cable	c-3	30A
63.616.000	1	Cable	c-3	30A
63.617.000	1	Switch	b-2	31A
63.631.000	1	Wire, 1 = 40 mm	c-4	30A
63.632.000	1	Wire, 1 = 40 mm	c-3	30A
63.650.000	3	1/4" hydraulic hose, 1 = 350 mm	x c-4	27A
63.651.000	4	1/4" hydraulic hose, 1 = 530 mm	x c-4	29A
63.652.000	2	1/4" hydraulic hose, 1 = 650 mm	b-5	29A
63.654.000	2	5/8" hydraulic hose, 1 = 2550 mm	b-1	28A
63.655.000	2	5/8" hydraulic hose, 1 = 1060 mm	d-2	29A
63.656.000	1	3/8" hydraulic hose, 1 = 2550 mm	a-3	5A
63.657.000	4	3/8" hydraulic hose, 1 = 725 mm	c-5	5A
63.658.000	1	3/8" hydraulic hose, 1 = 2550 mm	b-1	5A
63.660.000	1	Tube $\phi 20/\phi 16$, 1 = 1510 mm	b-4	28A
63.661.000	1	Tube $\phi 20/\phi 16$, 1 = 1230 mm	b-4	28A
63.662.000	1	Tube $\phi 8/\phi 6$, 1 = 2035 mm	c-3	28A
63.663.000	1	Tube $\phi 8/\phi 6$, 1 = 2060 mm	d-3	28A
63.664.000	2	Tube $\phi 8/\phi 6$, 1 = 5840 mm	a-2	29A
63.665.000	1	Tube $\phi 20/\phi 16$, 1 = 5835 mm	b-1	29A
63.666.000	1	Tube $\phi 20/\phi 16$, 1 = 5850 mm	b-1	29A
63.667.000	1	Tube $\phi 8/\phi 6$, 1 = 3550 mm	a-4	27A
63.668.000	1	Tube $\phi 12/\phi 9$, 1 = 360 mm	b-5	5A
63.669.000	1	Tube $\phi 12/\phi 9$, 1 = 4075 mm	a-5	5A
63.670.000	1	Tube $\phi 12/\phi 9$, 1 = 1380 mm	c-4	5A
63.671.000	4	Tube $\phi 8/\phi 6$, 1 = 680 mm	b-5	29A
63.672.000	2	Tube $\phi 8/\phi 6$, 1 = 2138 mm	d-4	29A
63.673.000	1	Cable lead-in bush	c-4	32A
63.674.000	1	Holder	a-1	5A
63.705.000	1	Torsion eye	a-2	3A
63.708.000	1	U-profile	b-3	1A
63.709.000	1	Pipe $\phi 12/\phi 9$, 1 = 380 mm	b-5	5A
63.712.000	1	Clamp	c-4	3A
99.100.319	10	6205 - 2 RS Bearing	x d-5	19A
99.100.334	2	6208 - 2 RS Bearing	b-2	19A
99.100.369	2	6215 - 2 RS Bearing	x a-4	16A
99.100.440	1	6310 Bearing	d-1	22A
99.106.025	1	30.208 Roller bearing	b-5	22A
99.106.035	1	30.210 Roller bearing	c-3	22A
99.106.225	1	30.307 Roller bearing	a-3	22A
99.106.230	1	30.308 Roller bearing	b-3	23A
99.106.540	4	LM 102.949 Roller bearing	c-3	4A
99.106.560	4	387 A/382 Roller bearing	c-4	4A
99.127.025	1	$\phi 35$ Plate flange bearing	b-5	20A
99.158.010	1	16 DX 12 Slide bearing	d-2	18A
99.158.062	1	PM 3020 DX Bushing	x b-3	15A
99.158.064	2	PM 3030 DX Bushing	x a-4	3A
99.158.087	4	PM 4530 DX Bushing	d-3	14A
99.158.095	4	PM 7040 DX Bushing	a-4	8A
99.210.141	1	3/4 - 7/16 Link	c-4	15A
99.210.151	1	1 - 17 mm Link	b-2	21A
99.210.836	1	3/4 - 7/16 Double bent link	d-2	21A
99.210.838	2	3/4 - 7/16 Straight link	d-2	21A
99.210.841	1	3/4 - 7/16 Straight link	b-3	15A
99.240.267	1	K 6 P.T.O. shaft complete 1 = (x - (x) - x) = 1112 mm	b-1	24A
99.240.269	1	K 6 P.T.O. shaft complete 1 = (x - (x) - x) = 1112 mm	d-1	24A
99.241.293	2	1.76.01 Chain complete	a-5	24A
99.241.889	1	1.08.25.01 Snap lock complete	c-1	24A
99.242.092	1	5.04.R1 Inner profile tube, 1 = 846 mm	b-2	25A
99.242.212	1	6.G5.02 Outer bearing ring	a-3	24A
99.242.213	1	6.G6.02 Inner bearing ring	b-5	24A
99.242.228	1	6.07 Yoke	b-3	25A
99.242.232	1	6.41 Cross complete	b-3	25A
99.242.235	2	6.41.04 Cross complete	c-4	24A

Part No.	Num- ber	Designation	Index	
			Pos.	Page
99.242.262	1	6.H.08 Wide angle yoke	a-2	24A
99.242.263	1	6.H.07 Wide angle yoke	c-2	24A
99.242.264	1	6.H.P6 Wide angle yoke	d-4	24A
99.242.268	1	225270846 Outer profile tube, l = 846 mm	d-5	24A
99.242.271	1	248230002 Inner disc	d-2	25A
99.242.292	1	275230004 Brake plate	c-4	25A
99.242.298	1	248230003 Inner plate	c-4	25A
99.242.299	4	247000011 Brake disc	^x c-4	25A
99.242.310	1	253062302 Friction plate	c-4	25A
99.242.311	1	258005320 Bushing	c-4	25A
99.242.333	1	274230309 Carrier housing	c-2	25A
99.242.340	8	68.06 Spring	d-2	25A
99.242.615	1	81.H6 Wide angle link	c-4	24A
99.242.667	1	88.05.A3 Pressure disc	d-2	25A
99.242.675	1	11.988 FE Outer protection tube l = 786 mm	a-4	24A
99.242.676	1	11.988 FI Inner protection tube l = 786 mm	b-5	24A
99.242.911	2	408000009 Bolt complete	d-1	25A
99.242.912	8	432000007 Bolt complete	d-3	25A
99.242.965	1	B 506 H 09 Wide angle yoke	a-5	25A
99.242.966	1	808 2501 Snap coupling	a-5	25A
99.250.857	1	9.269.300.00 Gear complete, 12/29 teeth	a-1	22A
99.250.859	1	9.269.301.00 Gear complete, 9/37 teeth	a-3	23A
99.250.906	1	0.244.7500.00 Disc	b-5	22A
99.250.907	1	0.244.7525.00 Disc	b-3	22A
99.250.926	2	0.250.7202.01 Gasket	^x b-5	22A
99.250.928	1	0.249.7200.00 Gasket	c-3	22A
99.250.929	1	0.250.1700.00 Cover	b-5	23A
99.250.933	1	0.252.7510.00 Washer	c-4	23A
99.250.946	1	0.259.7500.00 Washer	b-3	22A
99.250.949	1	0.269.0700.00 Gearbox housing	b-5	22A
99.250.950	1	0.269.1300.00 Cover	b-5	22A
99.250.951	1	0.269.6000.00 Crown wheel, 12/29 teeth	b-3	22A
99.250.952	1	0.712.7500.00 Disc	c-3	22A
99.250.953	1	0.269.7100.00 Bushing	d-1	22A
99.250.954	1	2.269.1700.00 Cover	d-2	22A
99.250.955	1	0.269.3200.00 Shaft	c-3	22A
99.250.956	1	0.269.1301.00 Cover	a-2	22A
99.250.957	1	0.269.2000.00 Shaft	b-3	22A
99.250.958	1	2.269.5100.00 Crown wheel, 9/37 teeth	b-3	23A
99.250.959	1	0.269.1303.00 Cover	a-2	23A
99.250.970	1	8.2.5.000.64 Lock nut	b-2	23A
99.250.971	1	8.2.5.00111 Lock nut	b-4	22A
99.250.975	1	8.3.8.00065 Lock washer	b-2	23A
99.250.976	1	8.3.8.00348 Lock washer	c-4	22A
99.250.982	1	8.6.5.00006 Oil plug	b-5	23A
99.250.984	2	8.6.6.00088 Oil plug	b-4	22A
99.250.986	1	8.6.4.00272 Oil level	b-5	23A
99.250.989	1	8.7.1.00315 Sealing ring	b-2	23A
99.250.990	1	8.7.3.01080 Sealing ring	d-1	22A
99.302.102		M 6 - 16 Steel bolt		
99.302.107		M 6 - 35 Steel bolt		
99.302.118		M 6 - 60 Steel bolt		
99.302.201		M 8 - 16 Steel bolt		
99.302.202		M 8 - 20 Steel bolt		
99.302.204		M 8 - 25 Steel bolt		
99.302.220		M 8 - 65 Steel bolt		
99.302.224		M 8 - 75 Steel bolt		
99.302.250		M 10 - 15 Steel bolt		
99.302.252		M 10 - 20 Steel bolt		
99.302.254		M 10 - 25 Steel bolt		
99.302.256		M 10 - 30 Steel bolt		
99.302.258		M 10 - 35 Steel bolt		
99.302.262		M 10 - 45 Steel bolt		
99.302.264		M 10 - 50 Steel bolt		
99.302.266		M 10 - 55 Steel bolt		
99.302.268		M 10 - 60 Steel bolt		
99.302.270		M 10 - 65 Steel bolt		
99.302.272		M 10 - 70 Steel bolt		
99.302.274		M 10 - 75 Steel bolt		
99.302.298		M 10 - 180 Steel bolt		
99.302.304		M 12 - 25 Steel bolt		
99.302.306		M 12 - 30 Steel bolt		

Part No.	Num- ber	Designation	Index	
			Pos.	Page
99.302.308		M 12 - 35	Steel bolt	
99.302.310		M 12 - 40	Steel bolt	
99.302.312		M 12 - 45	Steel bolt	
99.302.320		M 12 - 65	Steel bolt	
99.302.406		M 16 - 30	Steel bolt	
99.302.416		M 16 - 55	Steel bolt	
99.302.434		M 16 - 110	Steel bolt	
99.307.130		3/4 UNF	Nut	
99.307.764		M 18 - 1,5	Counter nut	
99.307.800		M 5	Locking nut	
99.307.802		M 6	Locking nut	
99.307.806		M 8	Locking nut	
99.307.810		M 10	Locking nut	
99.307.812		M 10	Locking nut Bilock	
99.307.814		M 12	Locking nut	
99.307.818		M 14	Locking nut	
99.307.822		M 16	Locking nut	
99.307.830		M 20	Locking nut	
99.307.842		M 3	Locking nut	
99.307.844		M 4	Locking nut	
99.307.860		M 10	Steel nut	
99.307.864		M 12	Steel nut	
99.307.872		M 16	Steel nut	
99.307.880		M 20	Steel nut	
99.307.966		M 36 - 1,5	Castleated nut	
99.307.993		M 12	Nut (special nut)	
99.309.202		M 10 - 20	Carriage bolt	
99.309.204		M 10 - 25	Carriage bolt	
99.309.206		M 10 - 30	Carriage bolt	
99.309.212		M 10 - 45	Carriage bolt	
99.309.216		M 10 - 55	Carriage bolt	
99.309.258		M 12 - 35	Carriage bolt	
99.313.410		AM 8 - 10	Pointed screw	
99.313.516		AM 10 - 10	Pointed screw	
99.314.432		M 8 - 25	Screw, DIN 7991	
99.315.003		M 5 - 16	Screw, DIN 912, st. 8.8	
99.315.007		M 6 - 12	Screw, DIN 912, st. 8.8	
99.315.009		M 3 - 16	Screw, DIN 912, st. 8.8	
99.315.011		M 6 - 35	Screw, DIN 912, st. 8.8	
99.315.013		M 5 - 90	Screw, DIN 912, st. 8.8	
99.315.017		M 6 - 50	Screw, DIN 912, st. 12.9	
99.315.053		M 8 - 20	Screw, DIN 912, st. 12.9	
99.316.310		M 12 - 25	Roundheaded screw	
99.322.382		M 10 - 22	Steel set screw	
99.322.403		M 10 - 50	Steel set screw	
99.322.462		M 12 - 100	Steel set screw	
99.328.643		M 3 - 16	Slotted screw	
99.328.648		M 4 - 15	Slotted screw	
99.328.651		M 4 - 30	Slotted screw	
99.328.663		M 5 - 16	Slotted screw	
99.328.665		M 5 - 25	Slotted screw	
99.328.857		M 6 - 10	Screw	
99.328.859		M 6 - 45	Screw "Taptite"	
99.328.878		M 6	Screw	
99.328.888		M 10	Cross head	
99.330.209	3	4 - 26	Roll pin	x _d -4 13A
99.330.309	2	5 - 26	Roll pin	x _d -2 13A
99.330.312	4	5 - 30	Roll pin	x _d -2 12A
99.330.362	4	6 - 30	Roll pin	x _a -5 12A
99.330.365	2	6 - 36	Roll pin	x _c -3 27A
99.330.368	1	6 - 40	Roll pin	c-3 27A
99.330.371	10	6 - 45	Roll pin	x _a -1 14A
99.330.375	4	6,5 - 45	Roll pin	x _b -5 3A
99.330.377	1	6 - 55	Roll pin	b-3 15A
99.330.415	4	7 - 36	Roll pin	d-5 19A
99.330.421	1	7 - 45	Roll pin	b-2 17A
99.330.427	4	7 - 55	Roll pin	a-4 3A
99.330.474	10	8 - 50	Roll pin	a-3 20A
99.330.486	1	8 - 70	Roll pin, DIN 1481	a-2 3A
99.330.574	1	10 - 50	Roll pin	c-4 3A
99.330.586	2	10 - 70	Roll pin	x _b -2 25A
99.330.589	1	10 - 75	Roll pin	d-4 24A
99.330.698	4	12 - 100	Roll pin	a-5 8A
99.330.730	1	13 - 70	Roll pin, DIN 1481	a-2 3A

Part No.	Num- ber	Designation	Index	
			Pos.	Page
99.331.208	4	3,2 - 20 Split pin	b-2	4A
99.331.228	1	3,2 - 45 Split pin	a-3	9A
99.331.308	2	4 - 20 Split pin	b-3	4A
99.331.312	8	4 - 25 Split pin	b-1	4A
99.331.316	4	4 - 30 Split pin	d-1	3A
99.331.516	3	5 - 30 Split pin	b-2	33A
99.331.520	3	5 - 35 Split pin	x b-2	9A
99.331.524	6	5 - 40 Split pin	d-3	18A
99.331.620	4	6 - 35 Split pin	b-5	13A
99.331.644	4	6,3 - 63 Split pin	c-3	4A
99.331.901	2	Ø6 Linch pin	a-4	9A
99.331.903	6	Ø8 Linch pin	b-1	17A
99.333.010		3/8 Washer, light		
99.333.015		7/16 Washer, light		
99.333.020		1/2 Washer, light		
99.333.100		1/4 Washer, heavy		
99.333.105		5/16 Washer, heavy		
99.333.110		3/8 Washer, heavy		
99.333.115		7/16 Washer, heavy		
99.333.125		5/8 Washer, heavy		
99.333.130		3/4 Washer, heavy		
99.333.504		Ø3,3/10 - 0,8 Disc		
99.334.010		Ø10 Toothed washer		
99.334.020		Ø12,5 Toothed washer		
99.334.130		J 20 Toothed washer		
99.335.005		5/16 Spring washer		
99.335.010		3/8 Spring washer		
99.335.309		C 18 Conical spring washer		
99.350.015	1	U 25 Circlip	b-2	21A
99.350.020		U 30 Circlip	x a-3	18A
99.350.045	1	U 55 Circlip	c-4	21A
99.350.120	12	I 30 Circlip	x c-3	24A
99.352.005		Clip	x b-3	6A
99.354.016	1	8 - 7 - 32 Key	b-1	15A
99.354.018	1	10 - 8 - 40 Key	c-3	20A
99.354.028	1	14 - 9 - 50 Key	d-4	14A
99.354.054	4	14 - 9 - 50 Key	x c-5	14A
99.354.056	2	14 - 9 - 56 Key	b-2	15A
99.354.060	1	12 - 8 - 56 Key	a-2	21A
99.354.062	1	12 - 8 - 63 Key	x c-5	27A
99.402.001	5	Ø8 - Ø8 Straight screwed connection	b-3	5A
99.402.012	1	Ø12 - Ø12 Straight screwed connection	b-3	28A
99.402.015	1	Ø20 - Ø20 Straight screwed connection	x a-5	27A
99.402.112	5	Ø8 - 1/4" Straight screwed connection	x c-2	28A
99.402.125	6	Ø20 - 3/4" Straight screwed connection	b-2	5A
99.402.310	1	M 18 x 1,5 - 1/2"RG Hexagon nipple	c-5	5A
99.402.353	4	3/8" - 1/4" Hexagon nipple	d-3	29A
99.402.364	2	1/2" - 5/8" Hexagon nipple	b-2	5A
99.402.925	1	GR 15/12 - L Straight screwed connection	b-2	5A
99.402.945	1	SV 15 - L Connection	a-5	5A
99.403.014	1	Ø12 - Ø12 Angle screwed connection	c-1	5A
99.403.208	1	12 - L Angle screwed connection	c-4	28A
99.403.212	1	Ø20 Angle screwed connection	x d-4	27A
99.403.220	6	Ø8 - 1/4" Angle screwed connection	d-5	29A
99.403.845	4	Ø8 - Ø8 Angle bulkhead screwed connection	d-5	29A
99.404.225	2	Ø8 T-screwed connection	d-3	5A
99.404.229	1	Ø12 T-screwed connection	c-4	5A
99.405.019	1	Ø12 4-way screwed connection	x d-4	27A
99.406.110		Ø8 Nut	x c-3	5A
99.406.112		Ø12 Nut	x b-2	5A
99.406.117		Ø15 Nut	x b-3	28A
99.406.125		Ø20 Nut	x d-4	27A
99.406.404		Ø8 Olive	x c-3	5A
99.406.412		Ø12 Olive	x b-2	5A
99.406.417		Ø15 Olive	x b-3	28A
99.406.425		Ø20 Olive	c-5	29A
99.406.820	4	M 14 x 1,5 Hexagon nut	b-2	5A
99.407.017	1	Valve	a-2	5A
99.407.018	1	LT 02 Pressure regulator	a-2	26A
99.407.021	1	RVE 16 Counter valve	b-5	26A
99.407.022	1	M 3 SE 6 V 2X/315 Seated valve	d-5	26A
99.407.036	2	G 12 NZ 4 P Valve	c-4	26A
99.407.037	2	4 WE 6 J5 5X/AG 12 Valve		
		NZ 4 Double counter valve		
		Z 2 S 6 1 5X		

Part No.	Number	Designation	Index	
			Pos.	Page
99.407.038	1	AG 17 405 00-3/185		
		076 Valve block	b-2	26A
99.407.041	1	HS 36 A1 0270 3 1 Hydraulic block complete	a-3	26A
99.407.056	1	5-4 WE-10-HIX/LG 12		
		NZ 4A 08 Magnetic valve complete	d-3	26A
99.407.098	1	304151 Counter valve	a-3	26A
99.407.615	1	Blue dust cap	a-2	28A
99.407.616	1	Red dust cap	b-1	28A
99.407.820	1	151 - 1159 Gasket set	c-2	15A
99.407.825		M 4 - 65 Screw	c-5	26A
99.407.842	1	0110 0010 10 PS Fileter element	c-3	28A
99.407.843	1	MDF PS 110 620 Filter	c-2	28A
99.407.847	1	102 178 Nozzle	a-3	26A
99.407.848	3	152 066 Nozzle	b-3	26A
99.407.852	2	148 997 Cap	d-2	26A
99.407.854	2	114 443 Disc	d-2	26A
99.407.855	4	149 806 Disc	d-4	26A
99.407.856	2	156 642 Spring disc	d-2	26A
99.407.858	2	001 995 Pressure spring	d-2	26A
99.407.859	4	001 486 Pressure spring	d-5	26A
99.407.860	1	156 004 Restrictor	d-2	26A
99.407.862	2	161 310 Washer ring	c-2	26A
99.407.863	1	GS 40 - 4 - B Solenoid	b-5	26A
99.407.864	2	GL 62 - 4/G 12 NZ 4 Solenoid	c-2	26A
99.407.865	4	GU 35 - 4 Solenoid	d-5	26A
99.407.866	2	002 702 Spring ring B 25	c-2	26A
99.407.868	1	317 198 Washer set	c-1	26A
99.407.870	4	318 951 Insert	c-4	26A
99.407.872	7	008 908 Cube plug	x b-4	26A
99.408.066	1	Danfoss OMR 315 Motor	c-1	15A
99.408.910	1	Hydraulic pressure accumulator	b-2	5A
99.417.004	4	Ø6 Lubricating nipple	c-3	4A
99.417.025		M 6 type I Lubricating nipple	x a-4	8A
99.417.026	6	M 6 type II Lubricating nipple	x c-1	18A
99.417.027		M 6 type III Lubricating nipple	x a-1	14A
99.417.030	3	M 8 type I Lubricating nipple	x d-4	24A
99.417.031	1	M 8 type II Lubricating nipple	b-3	25A
99.420.105	1	12 - 2 O-ring	b-5	26A
99.420.110	4	14 - 1,78 O-ring	c-4	26A
99.420.203		9,25 - 1,78 O-ring	c-4	26A
99.420.204		8,5 - 1,5 O-ring	b-4	26A
99.420.207	1	10,82 - 1,78 O-ring	a-3	26A
99.420.209	4	15,6 - 1,78 O-ring	d-5	26A
99.420.211	2	17,3 - 2,4 O-ring	b-1	28A
99.420.212	4	17 - 1,5 O-ring	c-4	26A
99.420.227	1	32/39 - 3,5 O-ring	b-2	7A
99.424.063	1	35/62 - 10 Oil seal	d-3	22A
99.424.070	4	CB 70/100 - 10 Oil seal	c-4	4A
99.428.518	2	Washer	d-3	29A
99.432.065	4	13.00 - 17 Rim	d-2	8A
99.432.068	4	13.00 - 18 Rim	d-4	8A
99.432.072	4	16.00 - 15,5 Rim	b-2	8A
99.432.375	4	15.00 - 17 -10 lags Tyre	d-2	8A
99.432.378	4	15.00 - 18 - 8 lags Tyre	d-4	8A
99.432.381	4	500/55 - 15,5 - 10 lags Tyre	b-2	8A
99.432.675	4	15.00 - 17 Tube	d-2	8A
99.432.678	4	15.00 - 18 Tube	d-4	8A
		15,5 Tube	b-2	8A
99.437.039	4	51.915 Hub	c-3	4A
99.437.185	4	51.296 Hub cap	d-3	4A
99.437.247	4	51.295 Disc	c-4	4A
99.437.652		M 18 - 2,5 - 55 Steel bolt	d-2	4A
99.437.710	4	61.607 Brake drum	d-2	4A
99.437.715	4	60.170 Brake shoe with lining (A)	d-3	4A
99.437.716	4	60.171 Brake shoe with lining (B)	d-3	4A
99.437.720	8	51.353 Brake spring	c-2	4A
99.437.725	4	M 20 - 2,5 Adjusting bolt	c-2	4A
99.437.728	4	M 20 - 2,5 Lock nut	c-2	4A
99.437.732	4	51.532 Long brake key	b-2	4A
99.437.733	4	65.511 Brake key	b-1	6A
99.437.737	4	65.514 Brake arm	b-1	6A
99.437.740	4	51.540 Disc	b-2	4A
99.437.743	4	51.914 Rubber ring	b-2	4A

Part No.	Num- ber	Designation	Index	
			Pos.	Page
99.437.843	4	51.545 Bush	b-2	4A
99.437.905	1	030 0009 19D Compressed air receiver	b-3	6A
99.437.908	2	030 2002 09D Clip, complete	b-5	6A
99.437.909	2	29 000 309 Filter	b-2	7A
99.437.910	2	310 005 011 Piping filter	b-2	7A
99.437.911	1	315 016 001 Drainage valve	b-4	6A
99.437.912	1	32 0182 09 Double connection M 22/M 22	b-2	7A
99.437.913	2	32 0201 09 Hose connection with thread M 22	a-2	7A
99.437.914	3	32 0206 09 Plug	b-3	6A
99.437.915	2	32 0207 09 Union nut M 22	b-3	7A
99.437.916	4	32 0199 09 Hose connection	b-3	6A
99.437.917	3	32 0035 09 Straight screwed connection M 22	x a-4	6A
99.437.918	1	32 0307 09 Cross screwed connection	a-5	6A
99.437.919	8	32.0312 09 Hose connection with thread M16	x c-2	6A
99.437.920	1	32 0545 09 Angle piece M 22/M 22	a-3	7A
99.437.921	2	32 0097 09 Angle screwed connection	d-5	7A
99.437.923	1	32 0546 09 T-screwed connection	b-3	6A
99.437.926	1	334 038 101 Coupler head, brake wire	a-3	7A
99.437.927	1	334 039 101 Coupler head, feed line	a-1	7A
99.437.930	2	345 100 112 Diaphragm cylinder 12"	c-3	6A
99.437.931	2	25 0200 09 Repair set	c-3	6A
99.437.933	2	345 200 111 Diaphragm cylinder 16"	b-2	6A
99.437.934	2	25 038 109 Repair set	c-1	6A
99.437.944	1	351 009 021 Brake valve	b-2	7A
99.437.945	1	Repair set	b-3	7A
99.437.956	1	352 011 111 Brake force regulator	c-1	7A
99.437.957	1	950 352 003 Repair set	c-1	7A
99.437.962	8	54 0023 09 Sealing ring, $\phi 16, 2/19, 9 - 1,5$	x c-2	6A
99.437.965	8	54 0029 09 Sealing ring, $\phi 22, 2/26, 9 - 1,5$	x b-3	6A
99.437.970	1	25 0021 09 Sealing ring, $\phi 20/28 - 3$	b-2	7A
99.450.240	2	F 20 Rubber strap	x b-2	10A
99.450.725	4	Vibration suppression	d-2	32A
99.451.838	2	Spring	d-1	12A
99.452.070	4	Link	b-3	14A
99.458.001	1	Adjusting ring	a-2	3A
99.458.023	5	$\phi 8$ Wire lock	x c-4	9A
99.458.024	6	3/16 Wire lock	x d-5	10A
99.458.101	2	Plug	b-5	15A
99.458.143	1	2.608.600.003 Grinding disc	d-2	34A
99.458.332	2	Triangle reflector	x d-5	32A
99.458.445	1	Tool holder	c-4	34A
99.473.368	1	XAPM 1201 Sensor	b-1	32A
99.473.370	1	S 781 PD-P Switch <i>Pickup</i>	c-1	31A
99.473.371	1	S 793 PD-P Switch <i>Bodem</i>	c-1	31A
99.473.392	2	S 782 PD-P Switch <i>KLEP/Dissel</i>	c-1	31A
99.473.404	1	FAU 2 AA 003257021 Control lamp	d-2	31A
99.474.330	2	Front light	c-1	30A
99.474.335	1	Rear light, right	c-5	32A
99.474.336	1	Rear light, left	d-3	32A
99.477.134	1	12 V 2 W Bulb	d-1	31A
99.477.136	2	12 V 5 W Bulb	c-1	30A
99.477.137	2	12 V 10 W Bulb	d-5	32A
99.477.138	4	12 V 21 W Bulb	c-5	32A
99.478.170	2	12-polet Connection block	c-5	30A
99.478.196	1	421 VII S Plug 7-pin	c-4	31A
99.478.216	3	180 A 200003 Connector	c-4	32A
99.478.234	2	$\phi 7,5$ Cable clamp	b-5	32A
99.478.235	5	$\phi 8$ Cable clamp	b-5	32A
99.478.236	1	19 mm Cable lead-in	b-4	30A
99.478.237	3	23 mm Cable lead-in	x c-4	30A
99.478.240	2	Cable lead-in	d-1	30A
99.478.243	1	Heico S Cable lead-in	d-2	31A
99.478.245	1	HSTP - 13 Cable protector	c-3	32A
99.478.249	1	HGMKS - 13 Nut	c-3	32A
99.478.301	1	HELLA nr. 8 K V 002-142-001 Wire connection box	c-4	32A
99.478.377	5	Plastic cap, black	c-1	31A
99.478.383	4	31.922 Wire strap	a-4	32A
99.478.389	7	9.014.729.010 Wire strap	d-1	30A
99.478.390	16	31916 Wire strap	a-4	32A
99.478.395	5	Adhesive plate	d-1	30A

* Is used 2 or more places on the machine.