

Teileliste und Naeheinrichtungen Parts List and Sewing Equipment

869 - 700, 1000

**mit angetriebene Drehtrommel
with feed cylinder**

DÜRKOPP ADLER AG

Postfach 17 03 51, D-33703 Bielefeld • Potsdamer Str. 190, D-33719 Bielefeld
Telefon +49 (0) 5 21/ 9 25-00 • Telefax +49 (0) 5 21/ 9 25 24 35 • www.duerkopp-adler.com

Ausgabe / Edition: 05/2021	Aenderungsindex	Printed in Czech Republic	Teile-Nr./Part.-No.:
--------------------------------------	-----------------	---------------------------	----------------------

Alle Rechte vorbehalten.

Eigentum der Dürkopp Adler GmbH und urheberrechtlich geschützt. Jede, auch auszugsweise Wiederverwendung dieser Inhalte ist ohne vorheriges schriftliches Einverständnis der Dürkopp Adler GmbH verboten.

All rights reserved.

Property of Dürkopp Adler GmbH and copyrighted. Reproduction or publication of the content in any manner, even in extracts, without prior written permission of Dürkopp Adler GmbH, is prohibited.

Copyright © Dürkopp Adler GmbH - 2021

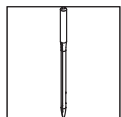
869 - 700, 1000 mit angetriebene Drehtrommel/with feed cylinder

Inhaltsverzeichnis	Tafel / Table	Contents
Armwelle	1	Upper shaft
Antrieb Arm- und Unterwelle,	2	Upper and bottom shaft drive,
Rastkupplung		Safety clutch
Fadenhebel	3	Thread lever
Nadeltransport	4	Needle feed
Alternierender Obertransport mech.,	5	Alternating foot top feed mech.,
Fussfuehrung		Foot guide
Antrieb Untertransport	6, 7	Bottom feed drive
Fusslueftung Handhebel	8	Presser foot lift hand lever
Fusslueftung pneu.	9	Presser foot lift pneu.
Hubverstellung	10	Skipping foot lift pneumatic
Greifer mit Spule	11	Hook with bobbin
Greiferlager rechts, links	12	Hook case right, left
Fadenabschneider rechts, links	13	Thread trimmer right, left
Spuler	14	Winder
Spannungsplatte Einnadel mech.	15	Tension plate 1 needle mech.
Spannungsplatte Einnadel pneu.	16	Tension plate 1 needle pneu.
Spannungsplatte Zweinadel mech.	17	Tension plate 2 needles mech.
Spannungsplatte Zweinadel pneu.	18	Tension plate 2 needles pneu.
Stichverstellung 1 Stichlaenge,	19	Stitch adjustment 1 stitch length,
Stichverstellung 2 Stichlaengen		Stitch adjustment 2 stitch lengths
Drehzahlregler	20	Speed regulator
Verriegelung mech., pneu.	21	Backtacking mech., pneu.
Magnetventileinheit	22	Solenoid valve unit
Magnetventileinheit, Taster	23	Solenoid valve unit, Push-buttons
Zentralschmierung,	24	Central lubrication,
Oelstandanzeige		Maintenance indicator
Arm, Fadenfuehrung,	25	Arm, Thread guide,
Integr. Diodennaehleuchte		Sewing light LEDs
Armdeckel ECO	26	Arm cover
Armdeckel BASIS	27	Arm cover
Unterarm Einnadel	28	Bottom arm 1 needle
Unterarm Einnadel-ohne Drehtrommel	28a	Bottom arm 1 needle without feed cylinder
Unterarm Zweinadel	29	Bottom arm 2 needles
Unterarm Zweinadel ohne Drehtrommel	29a	Bottom arm 2 needles without feed cylinder
Drehtrommel fuer EFKA	30	Feed cylinder for EFKA
Drehtrommel fuer DAC	30a	Feed cylinder for DAC
Naehleuchte Halogen,	31	Sewing lamp halogen,
Teilesatz		Part set
Teilesatz fuer DAC Eco	32	Part set for DAC Eco
Teilesatz fuer DAC Classic	33	Part set for DAC Classic
Naehantrieb EFKA DC1550/DA321G,	34	Ministop EFKA DC1550/321G,
Teilesatz DC1550/DA321G,		Part set DC1550/DA321G,
Bedienfeld, USB Memory Stick		Control panel, USB memory key
Elektronisches Handrad	35	Hand wheel electronic

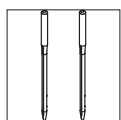
869 - 700, 1000 mit angetriebene Drehtrommel/with feed cylinder

Antriebspaket fuer Direktantrieb	36, 37	Motor kit for direct drive
Gestell	38 - 40	Stand
Wartungseinheit	41	Maintenance unit
Beipack	42, 43	Accessories
Elektropneum. Nadelkuehlung,	44	Electropneum. needle cooling,
Rollenanschlag		Roller stop
Diodennaehleuchte	45	Sewing lamp LEDs
Netzteil		Power supply
Teilesatz FK		Parts set FK
Fuesschenlueftung el.pneu.	46	Sewing foot lift el.pneu.
Differenzteile fuer Naeheinrichtung	47	Different parts for sewing
mit Nadelabstand 44,5; 45 und 47 mm		equipment with needle distance
		44.5; 45 and 47 mm
Naeheinrichtungen		Sewing equipment
Bauschaltplan		Wiring diagram
Pneu. Geraeteplan		Pneumatic circuit plan

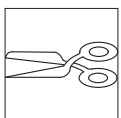
869 - 700, 1000 mit angetriebene Drehtrommel/with feed cylinder



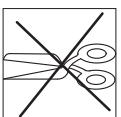
Einnadel-Maschine
single needle machine



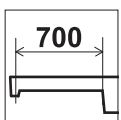
Zweinadel-Maschine
two needle machine



mit Fadenabschneider
with thread trimmer

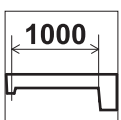


ohne Fadenabschneider
without thread trimmer



Langarm/long arm

bis Stichlänge/to stitch length N6 - 2300 min⁻¹
Stichlänge/stitch length N6 - N9 - 2000 min⁻¹



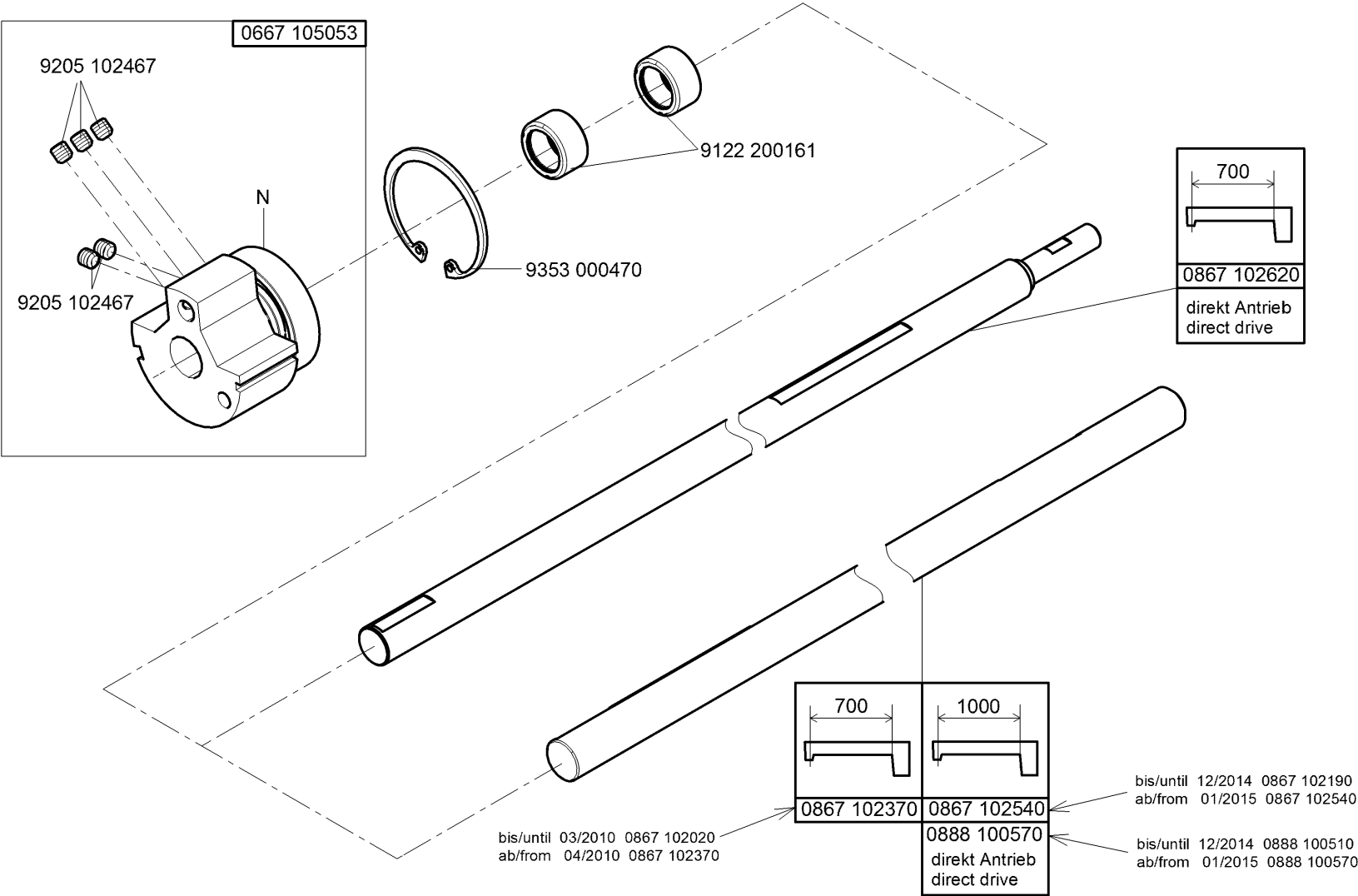
Langarm/long arm

bis Stichlänge/to stitch length N9 - 1800 min⁻¹ ECO
bis Stichlänge/to stitch length N9 - 2000 min⁻¹ CLASSIC

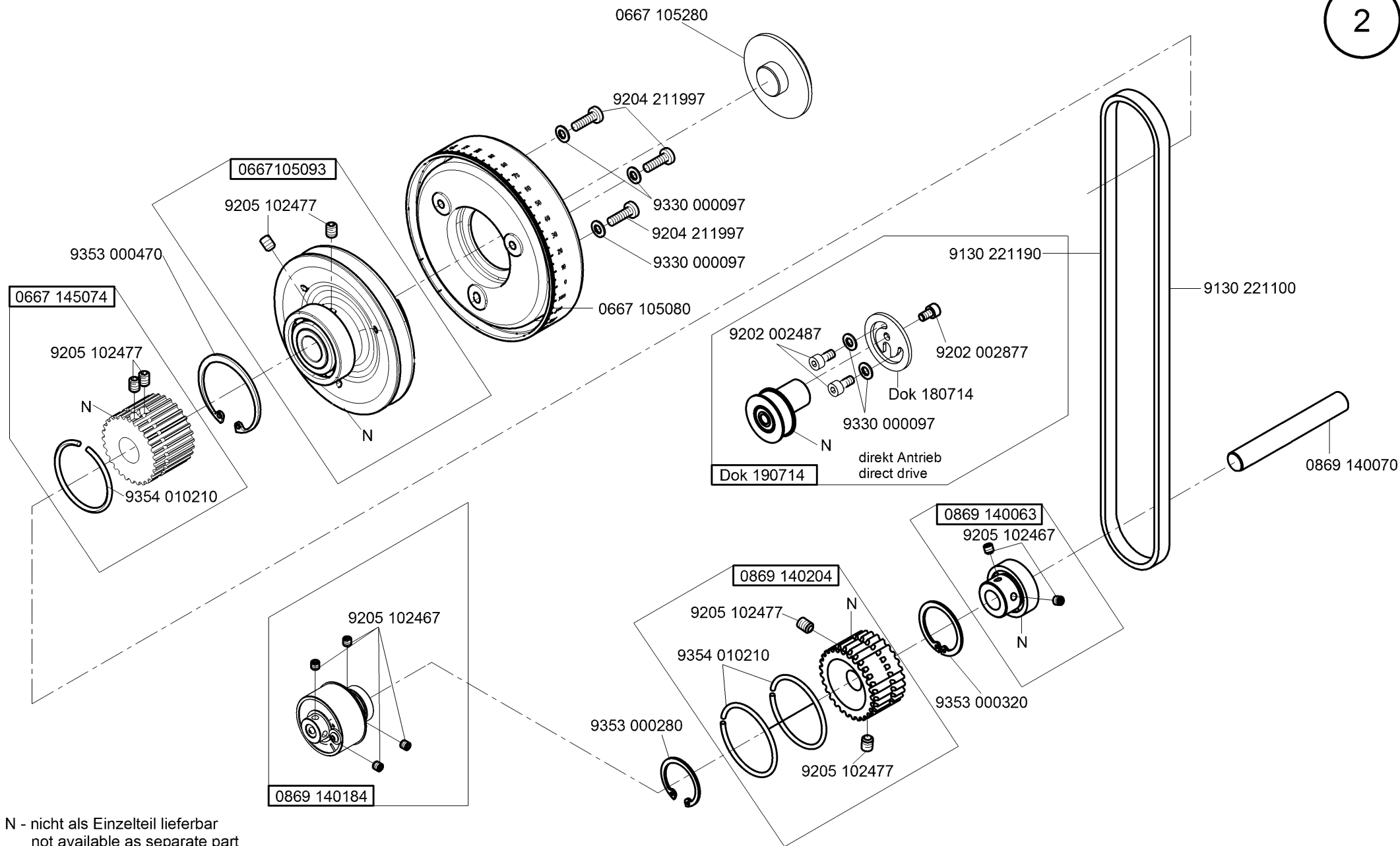


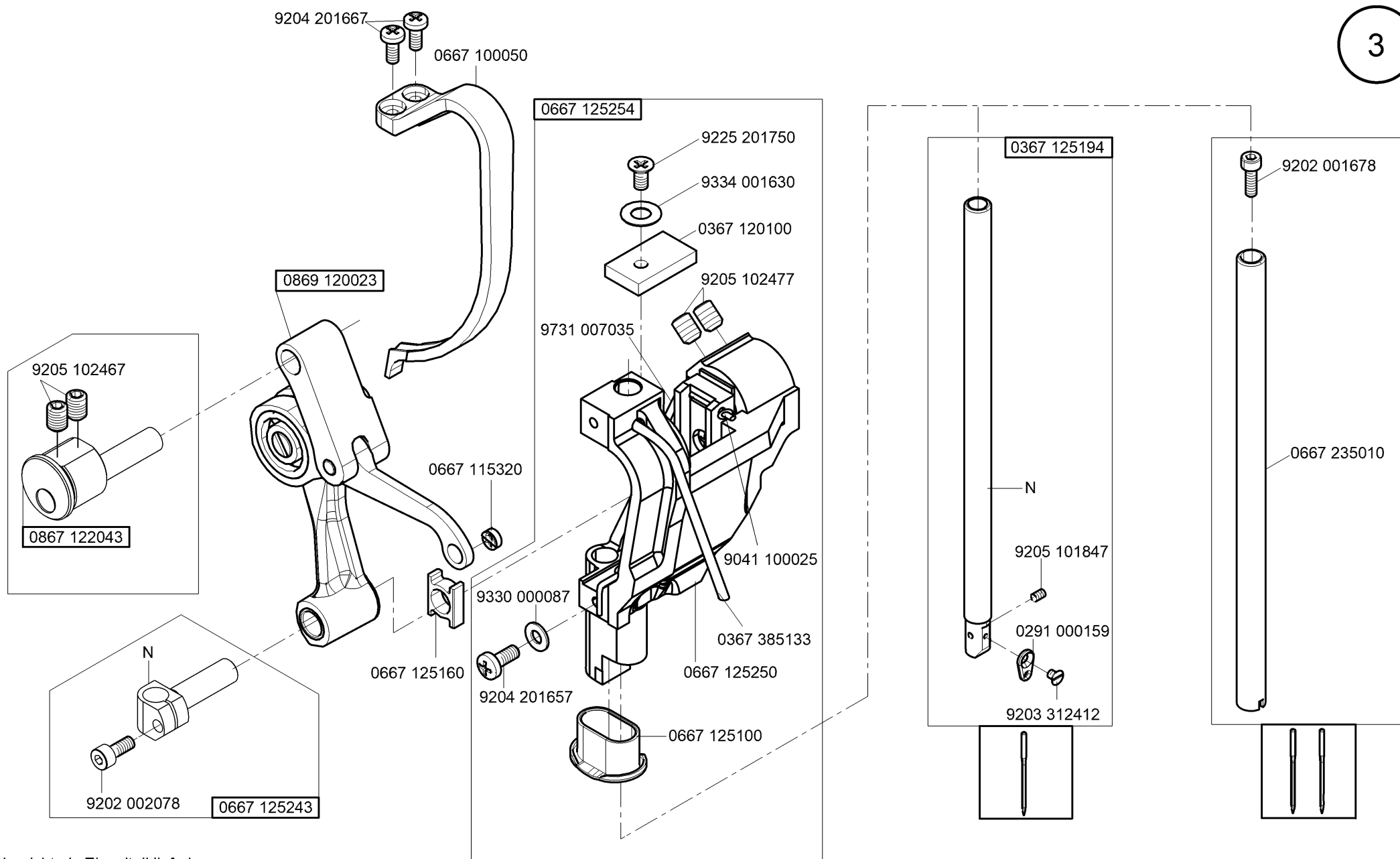
kleben/stick

N nicht einzeln lieferbar/not available as separate part

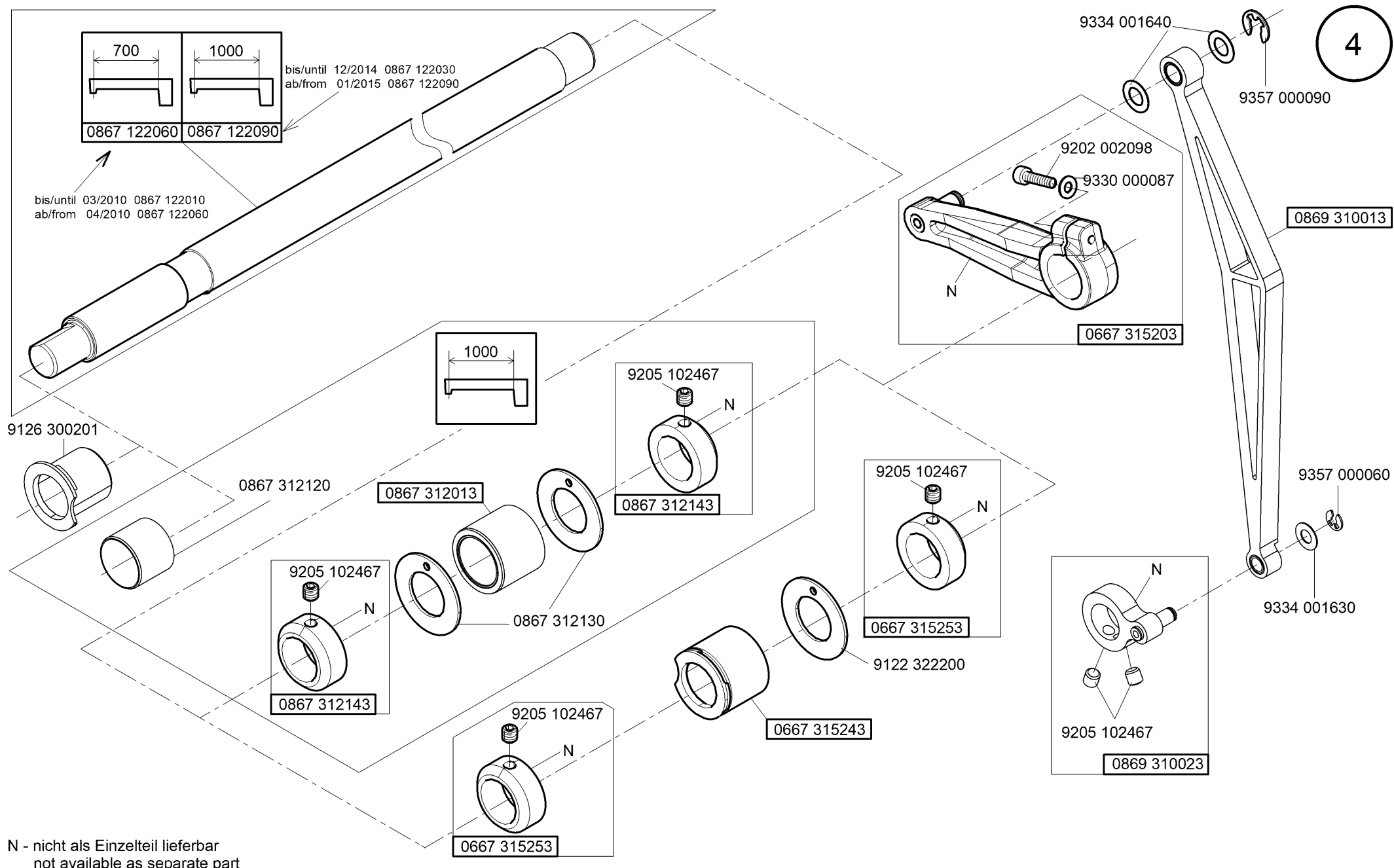


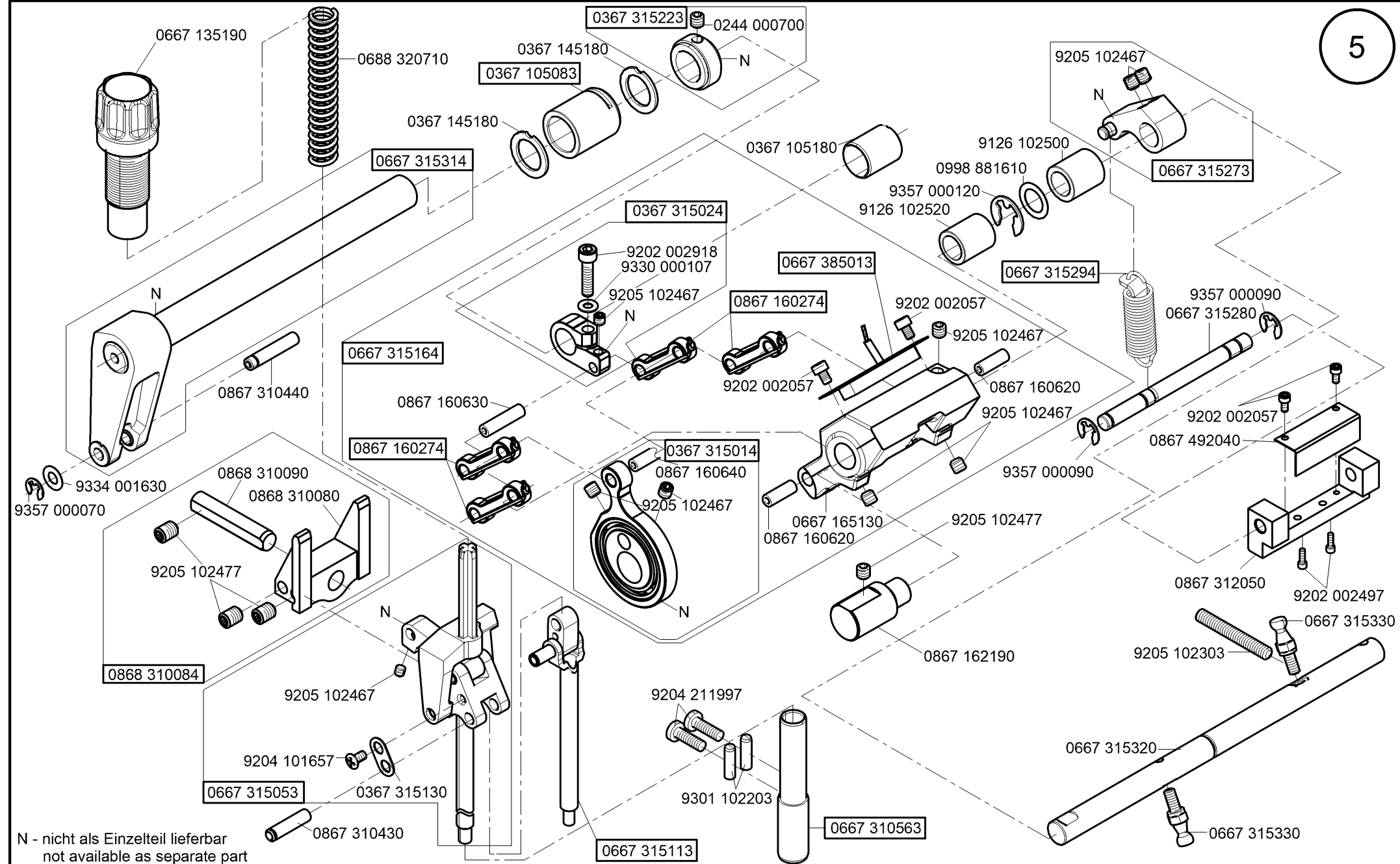
N - nicht als Einzelteil lieferbar
not available as separate part

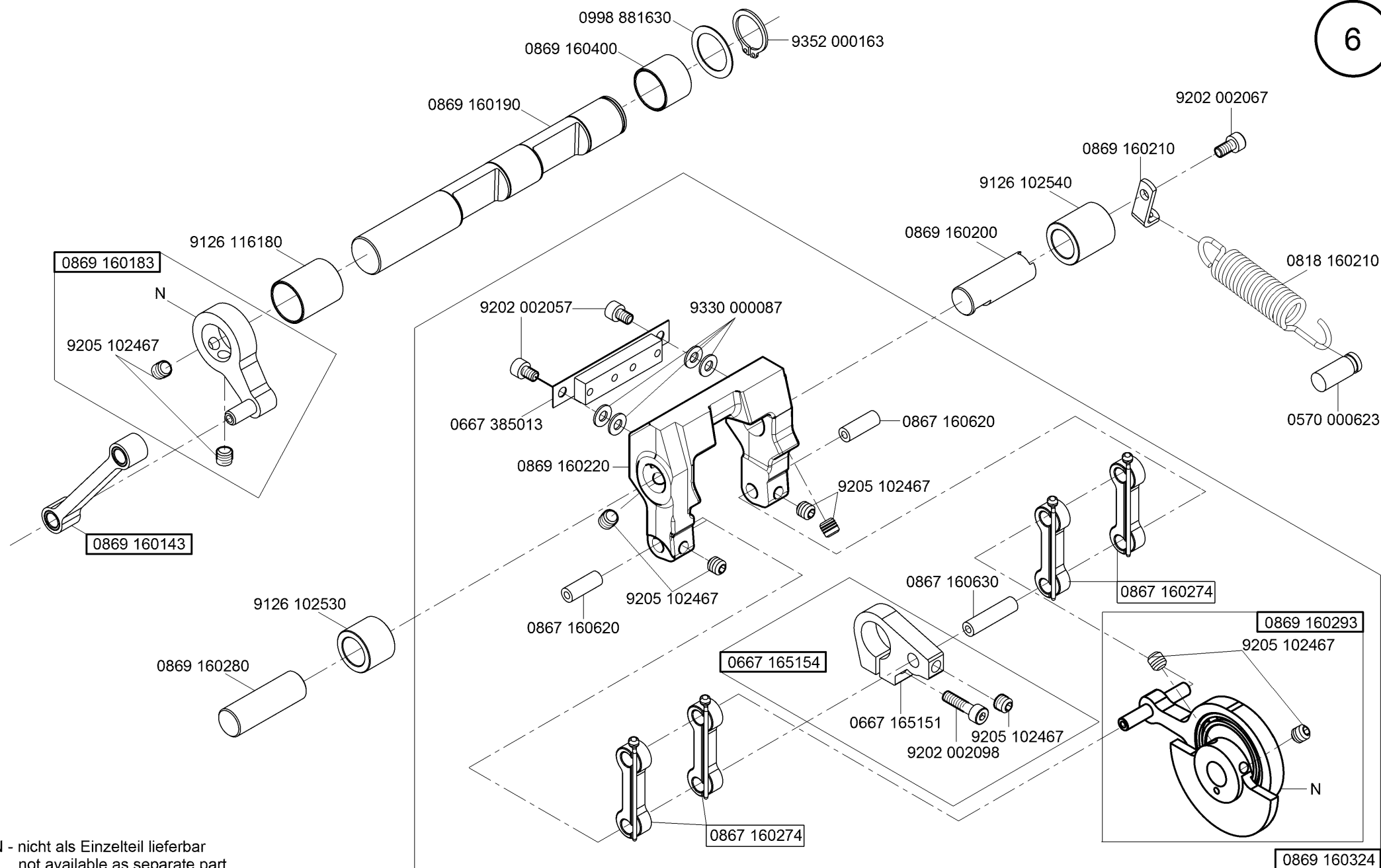


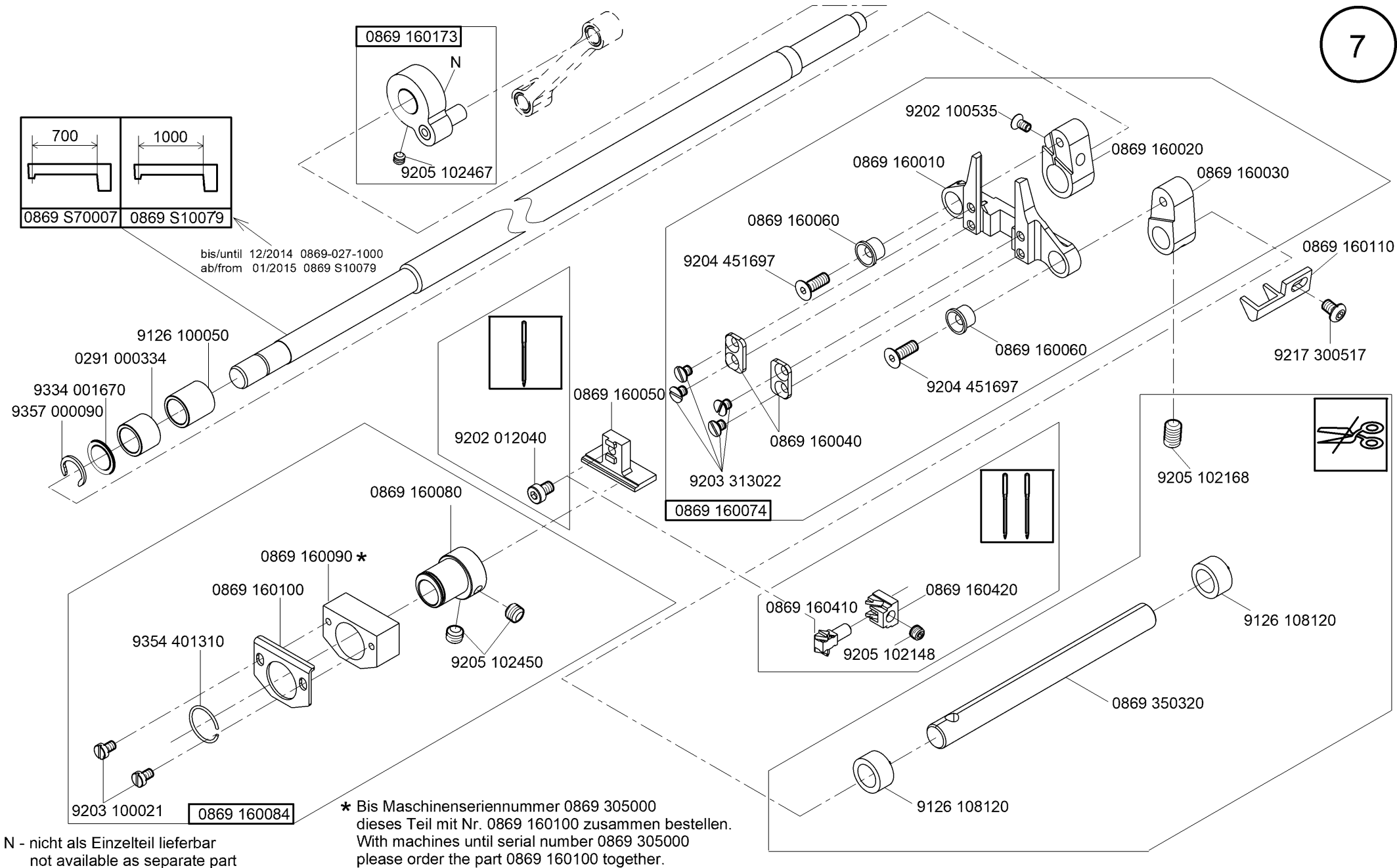


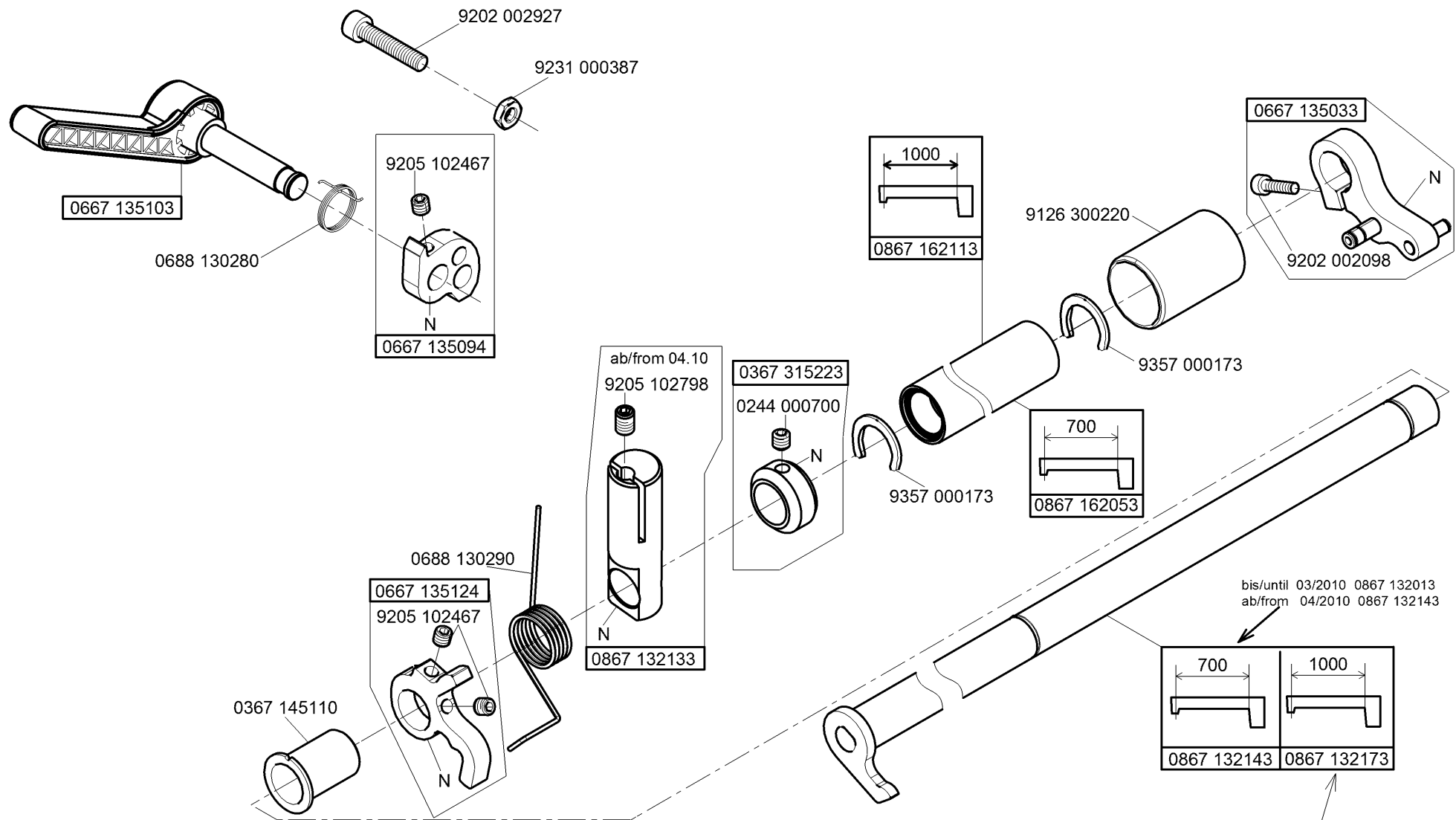
N - nicht als Einzelteil lieferbar
not available as separate part



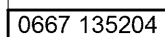
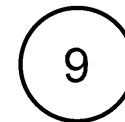






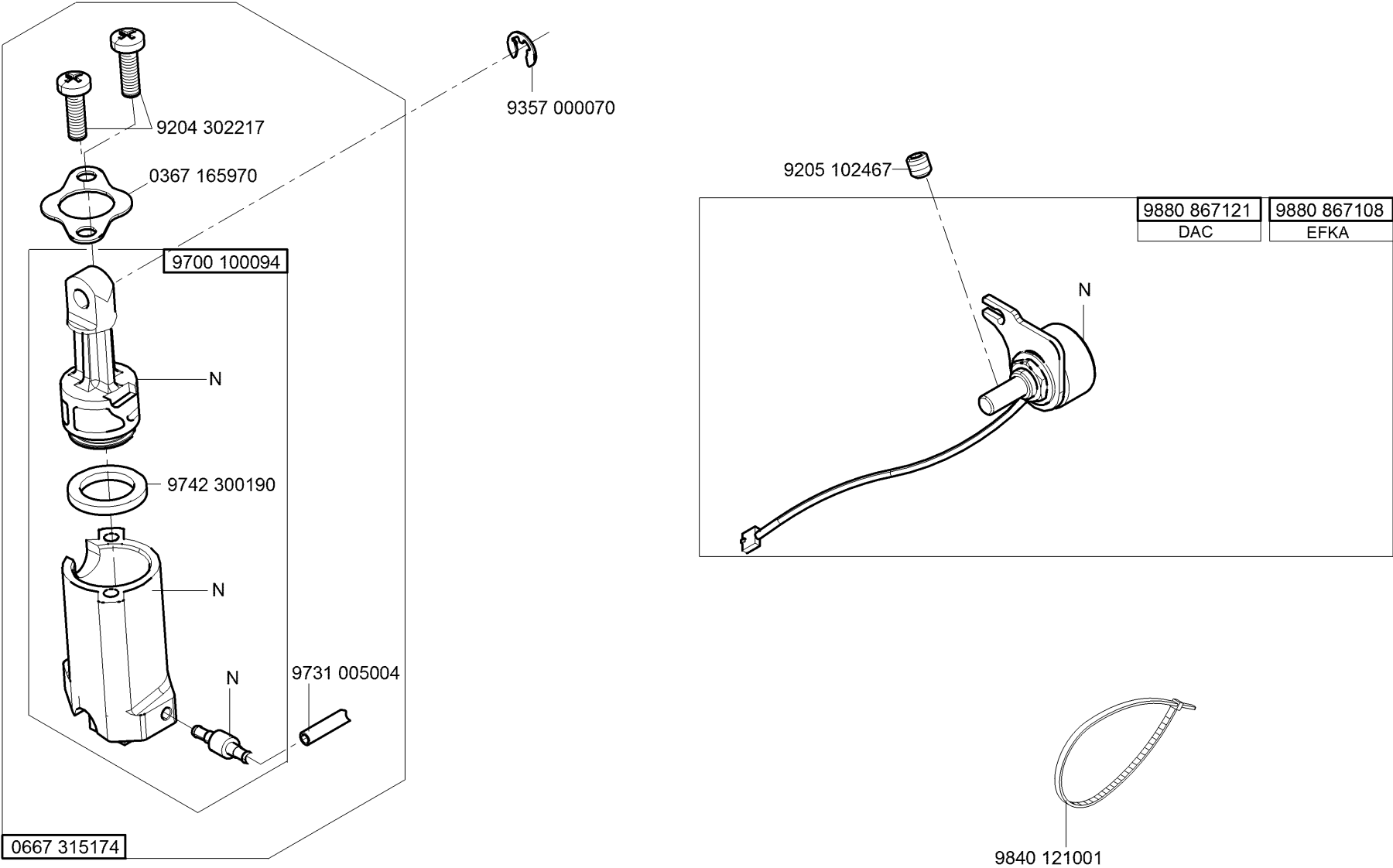


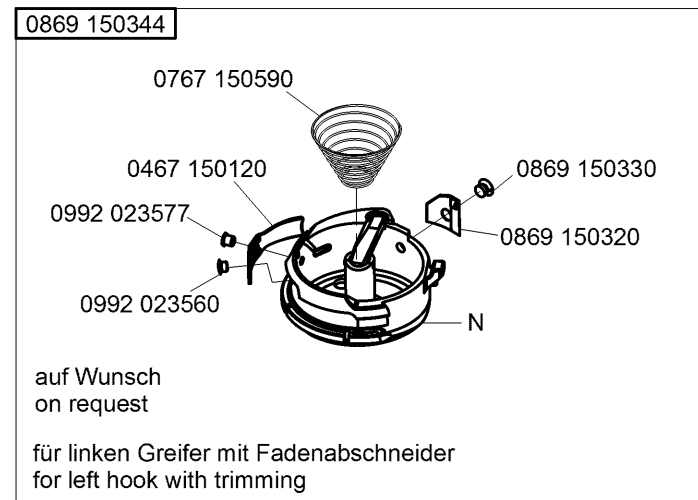
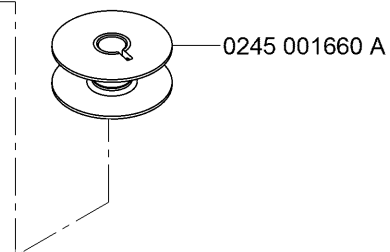
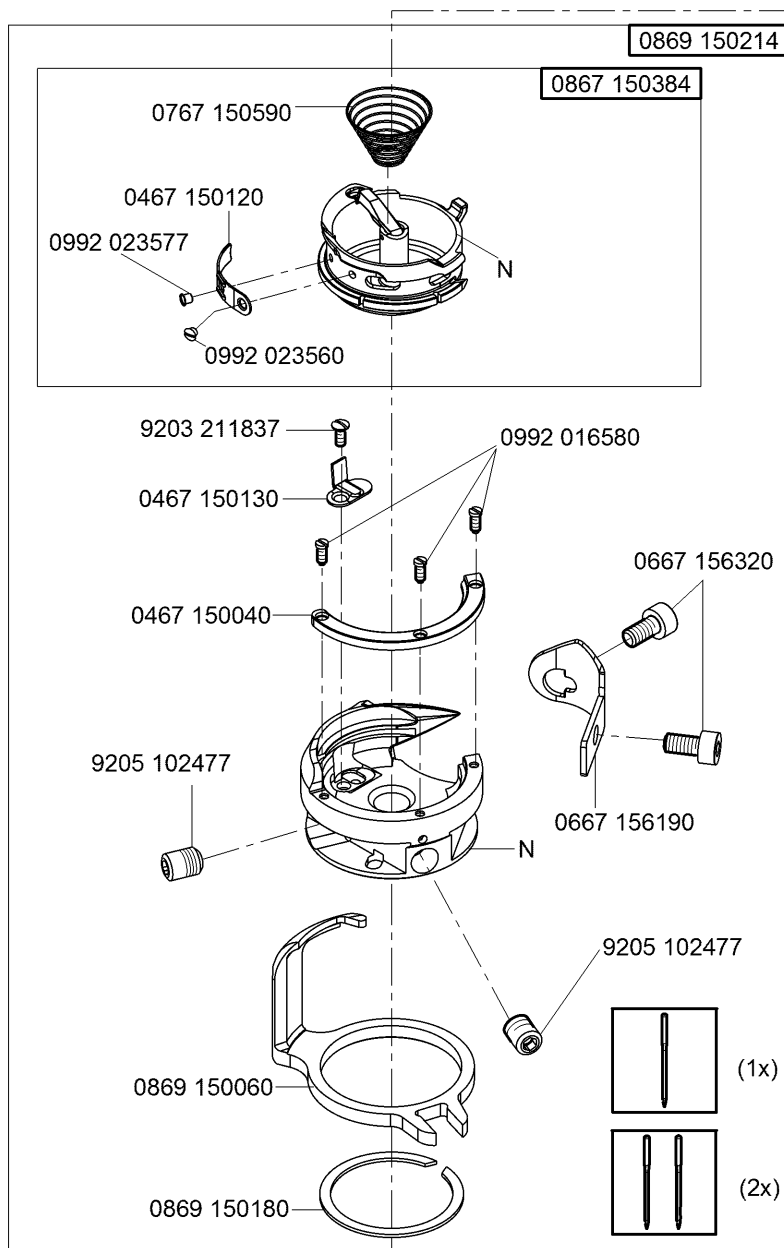
N - nicht als Einzelteil lieferbar
not available as separate part



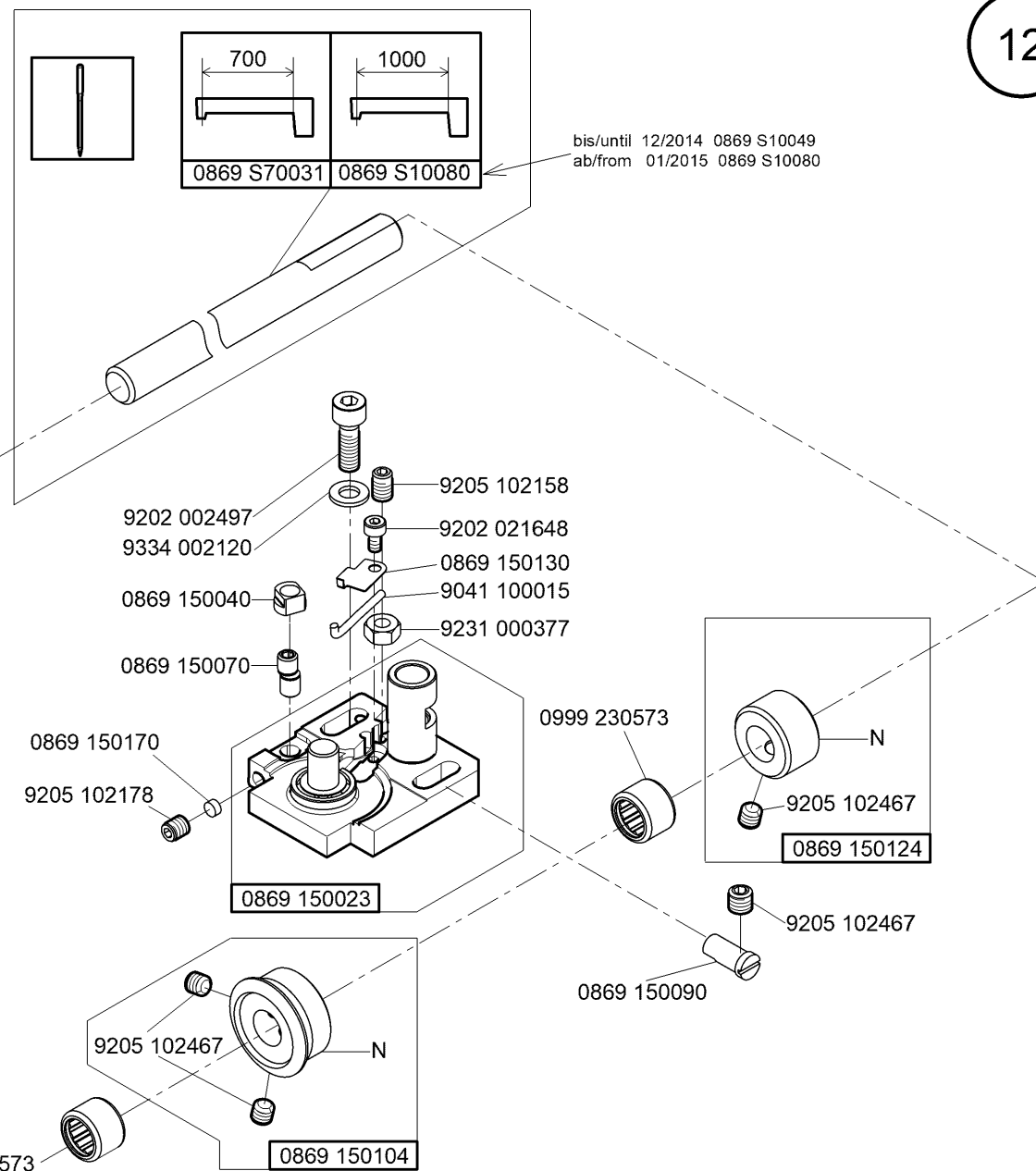
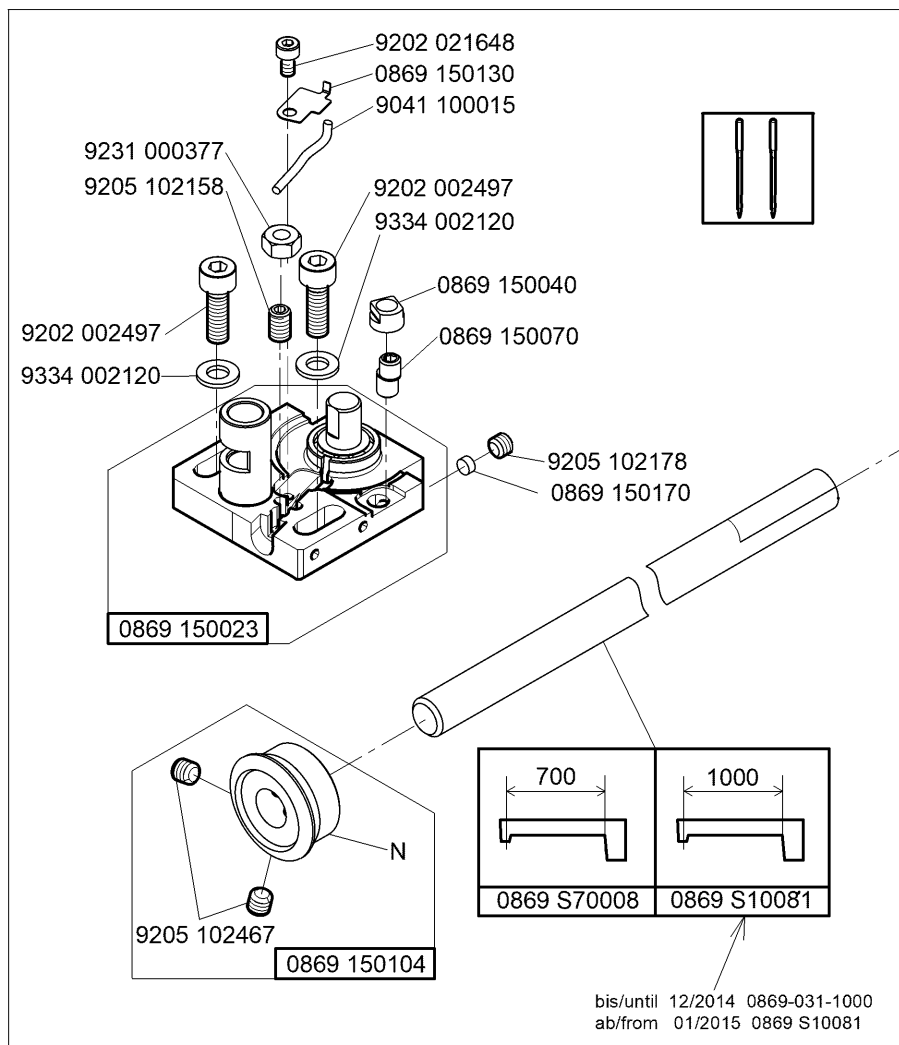
Cl. 869 - 700, 1000 Drehtrommel/feed cylinder

Auszage/Edition 4.2011

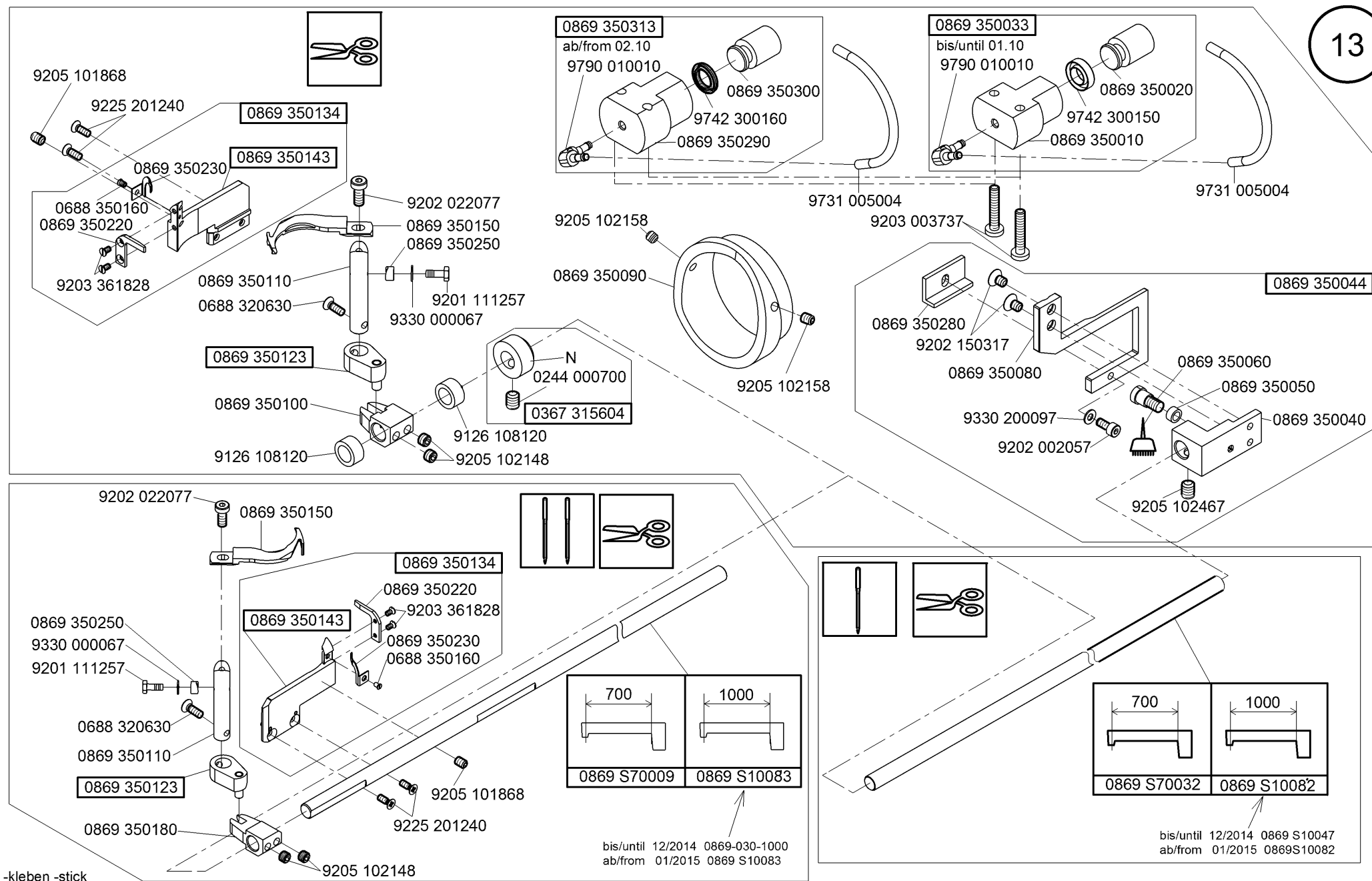


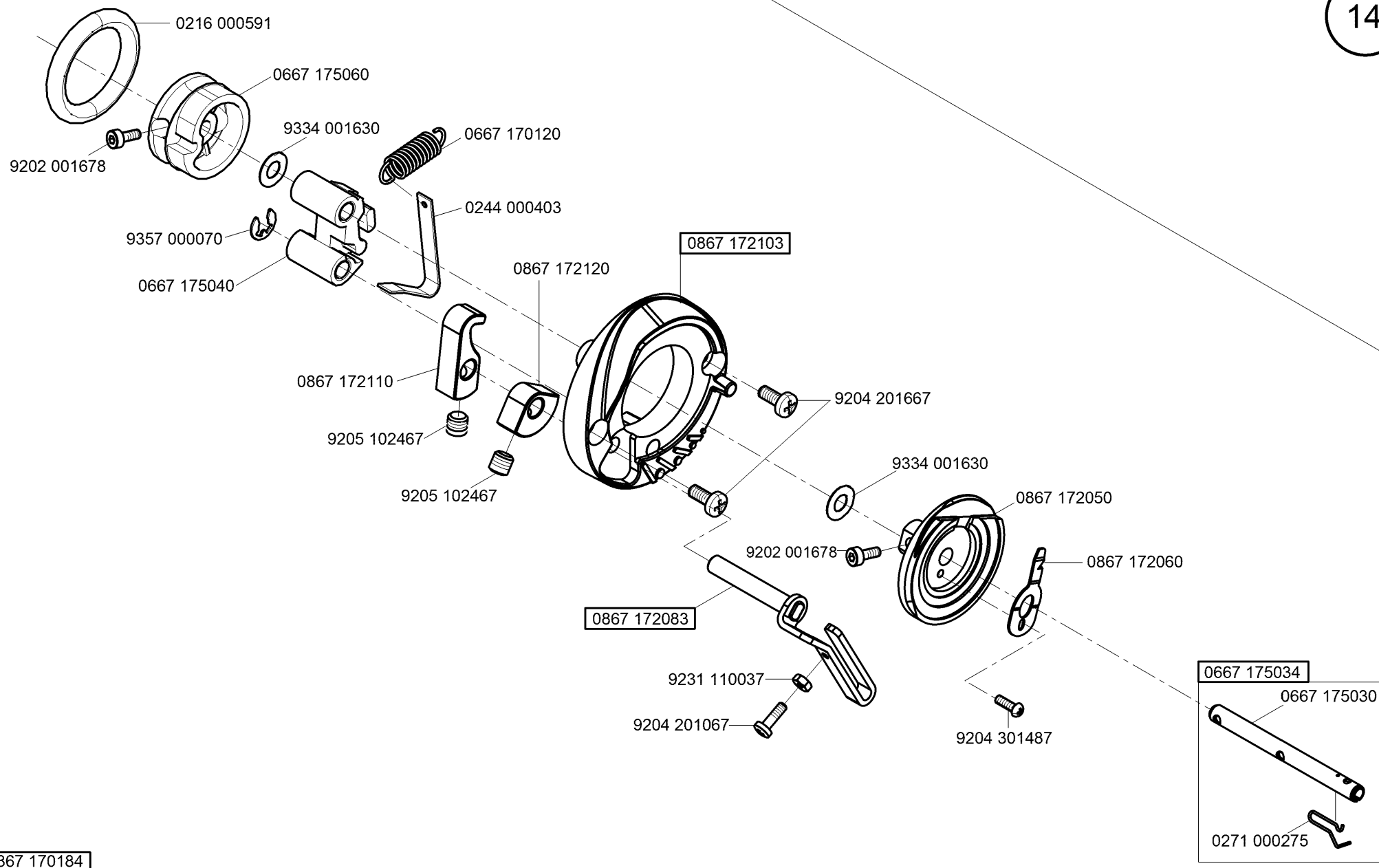


N - nicht als Einzelteil lieferbar
not available as separate part

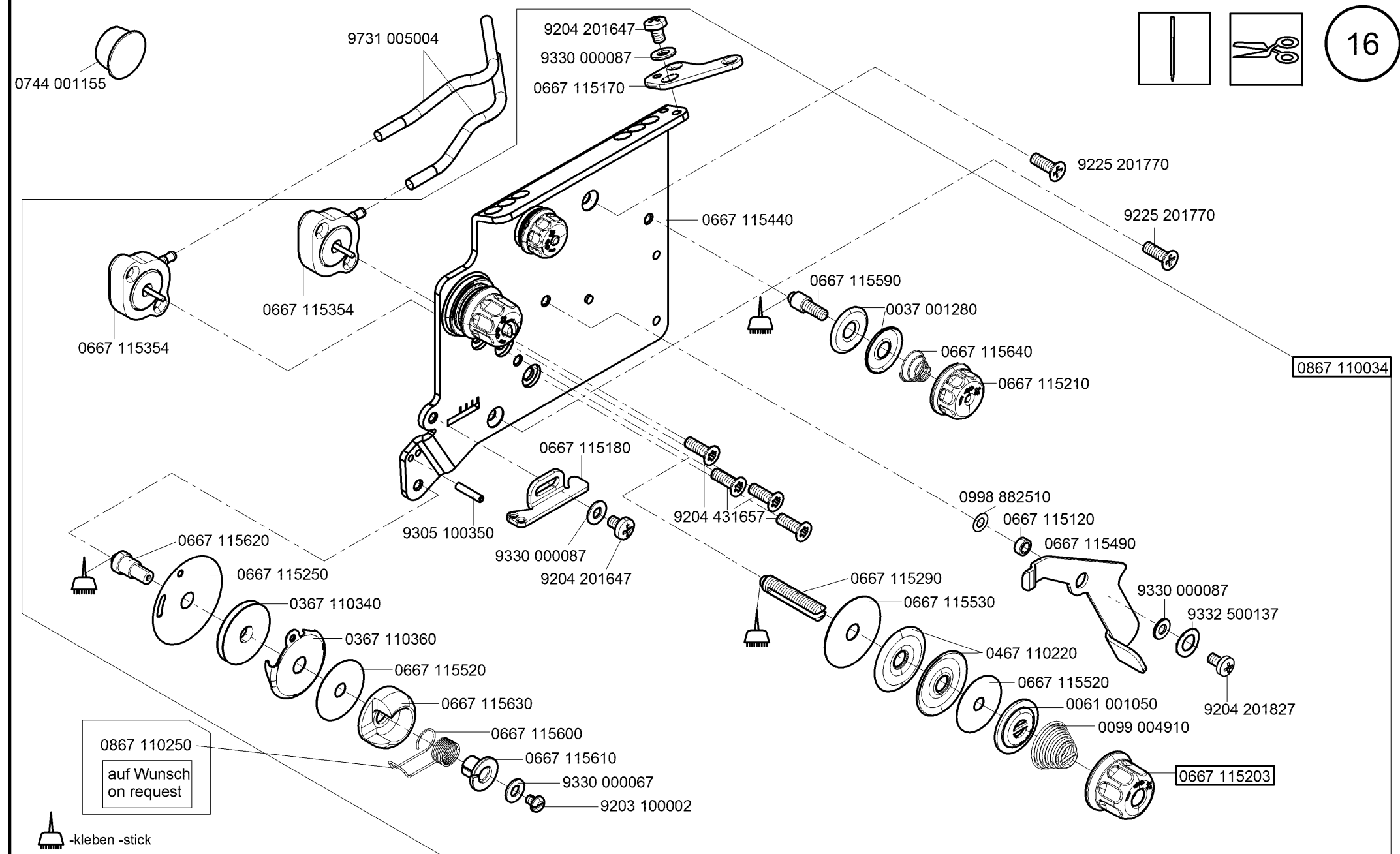


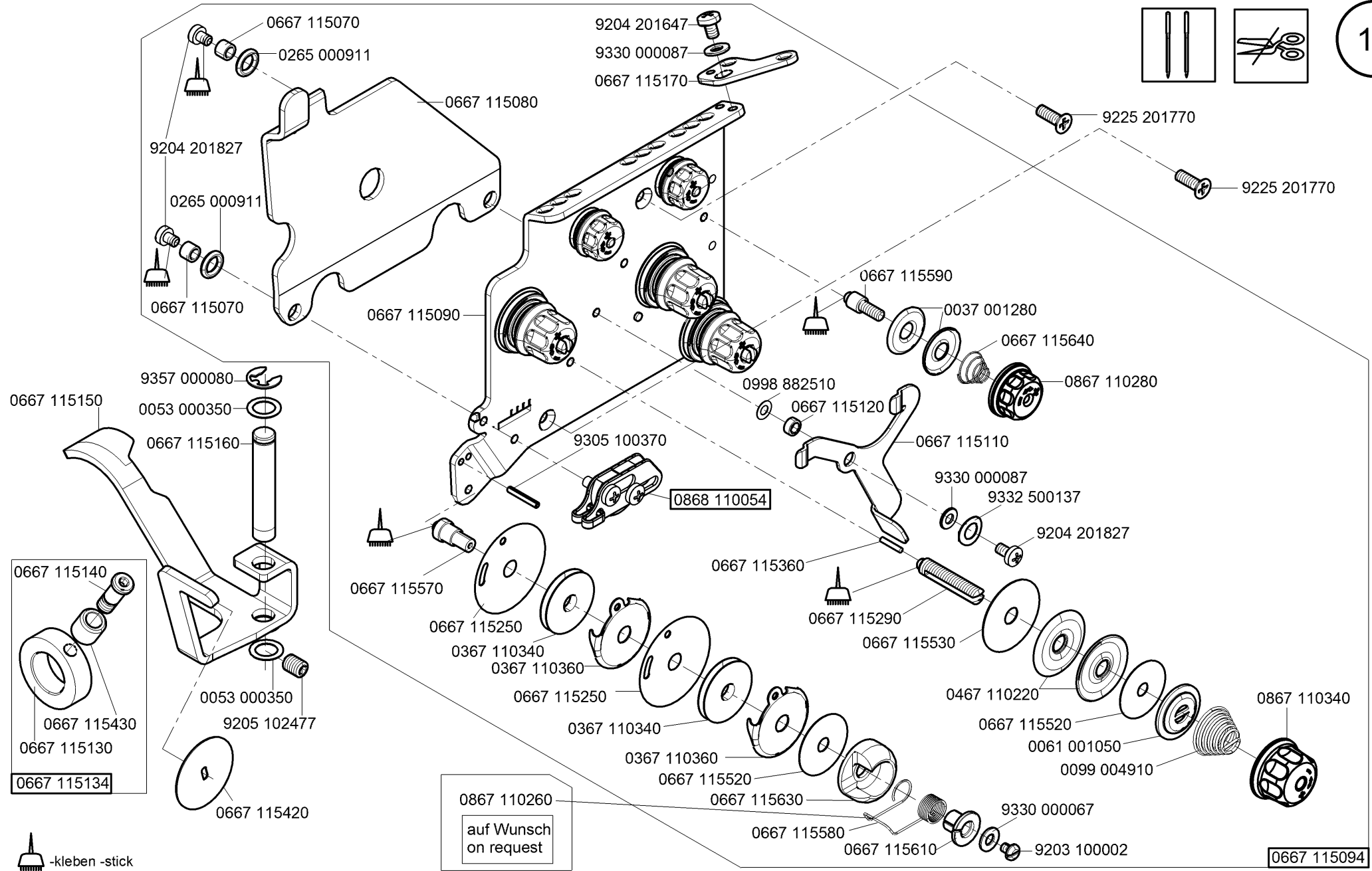
N - nicht als Einzelteil lieferbar
not available as separate part

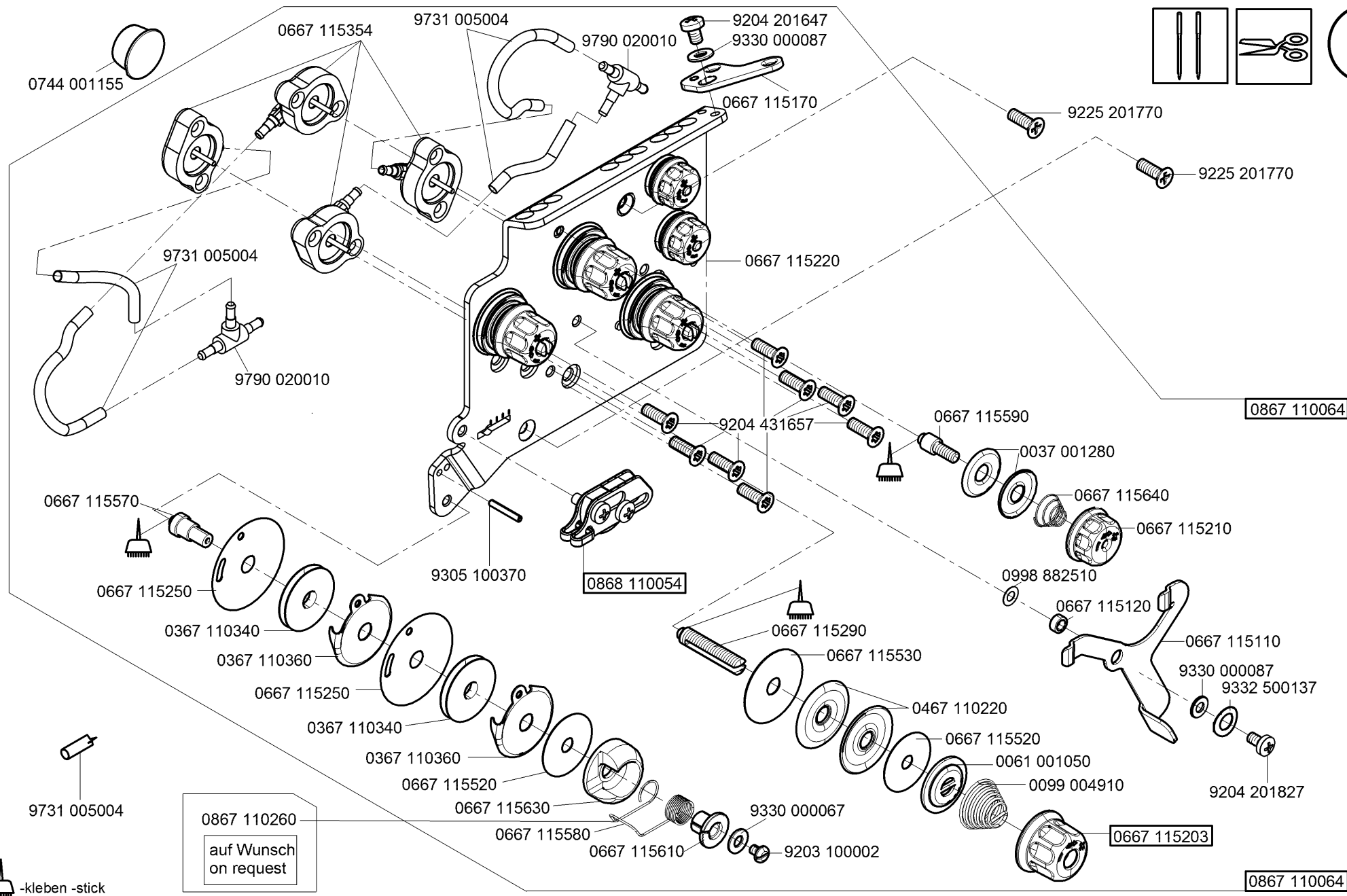
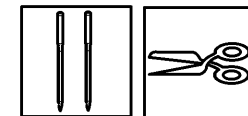


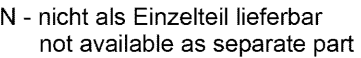


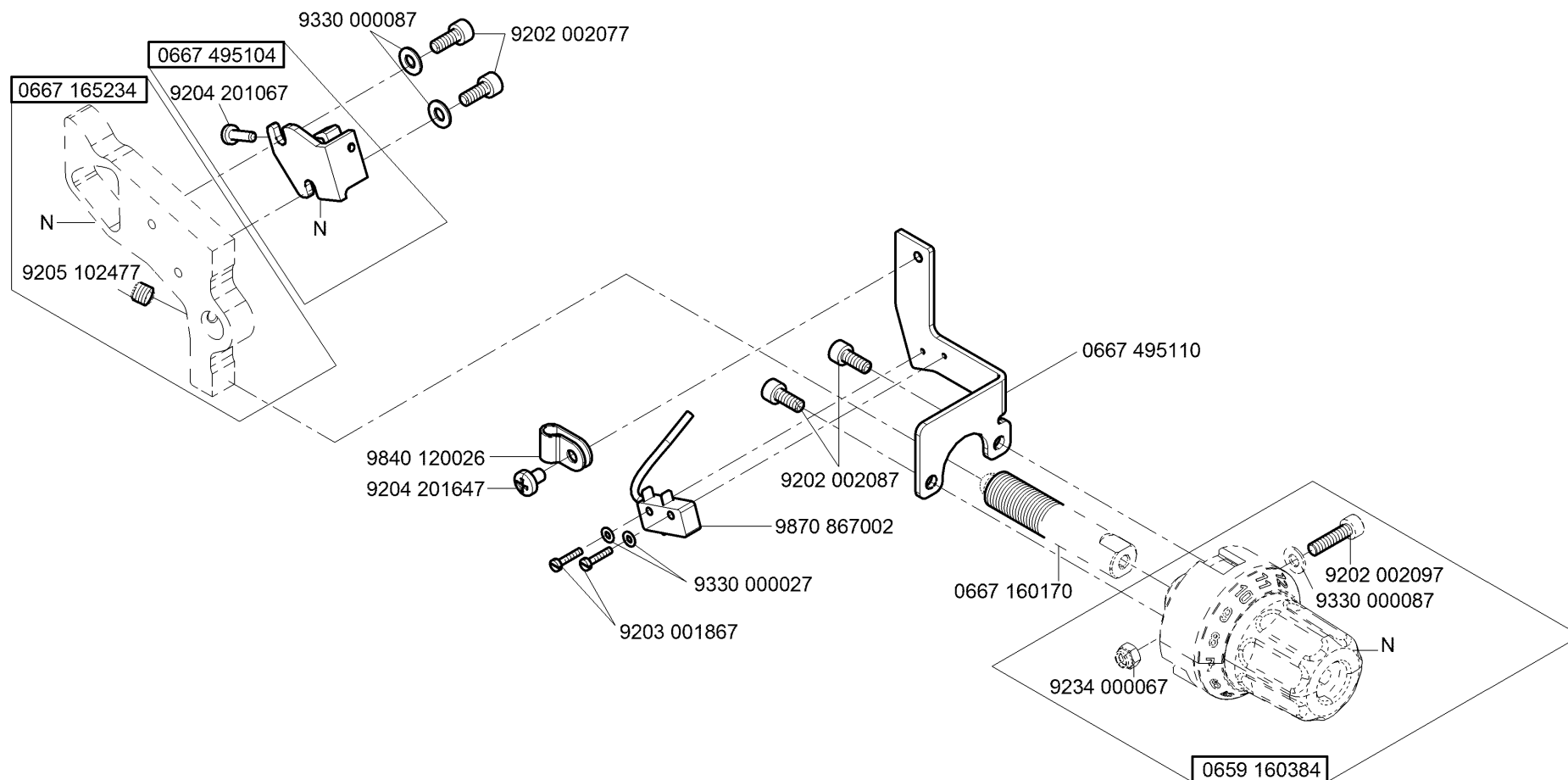
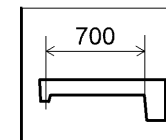


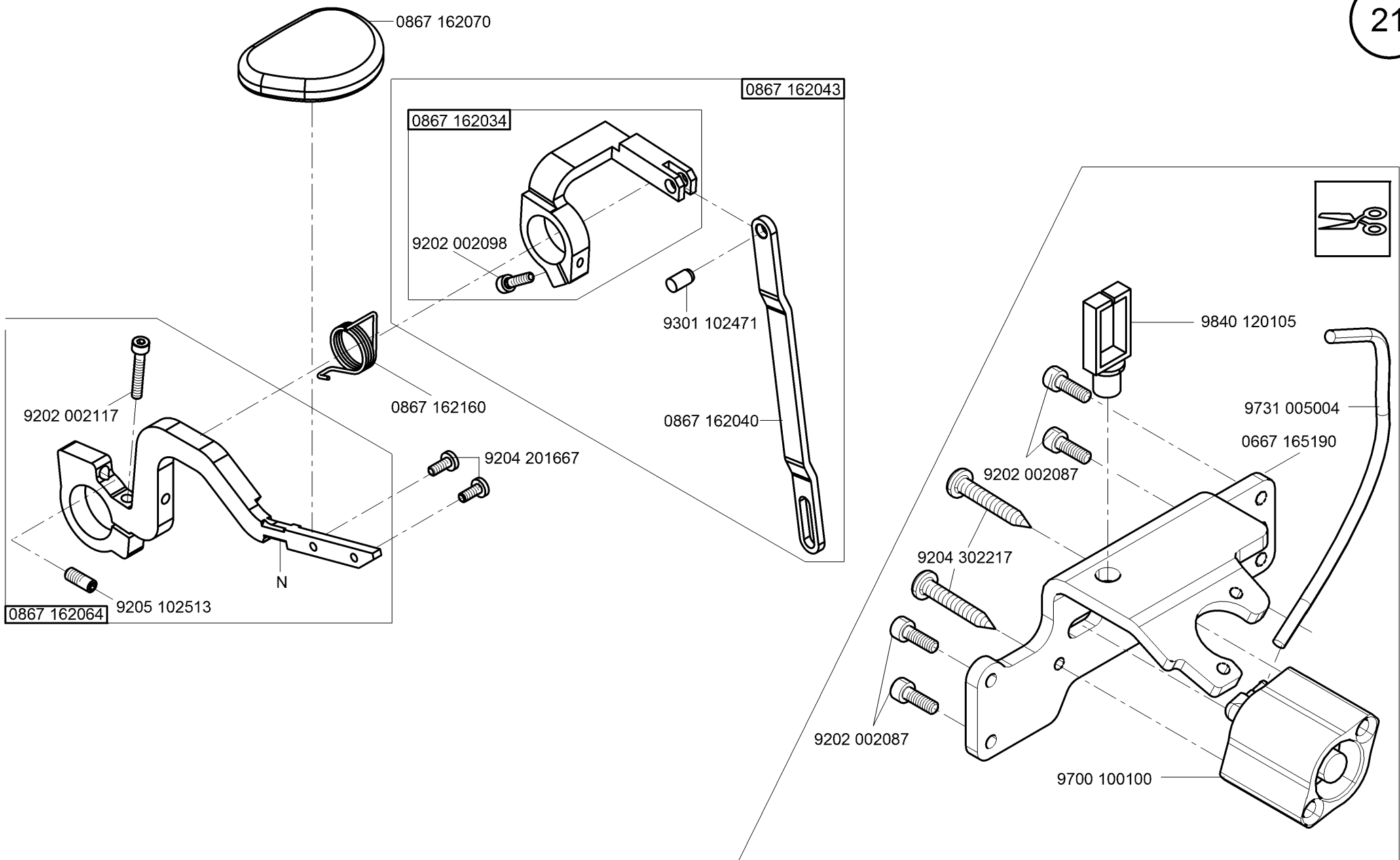


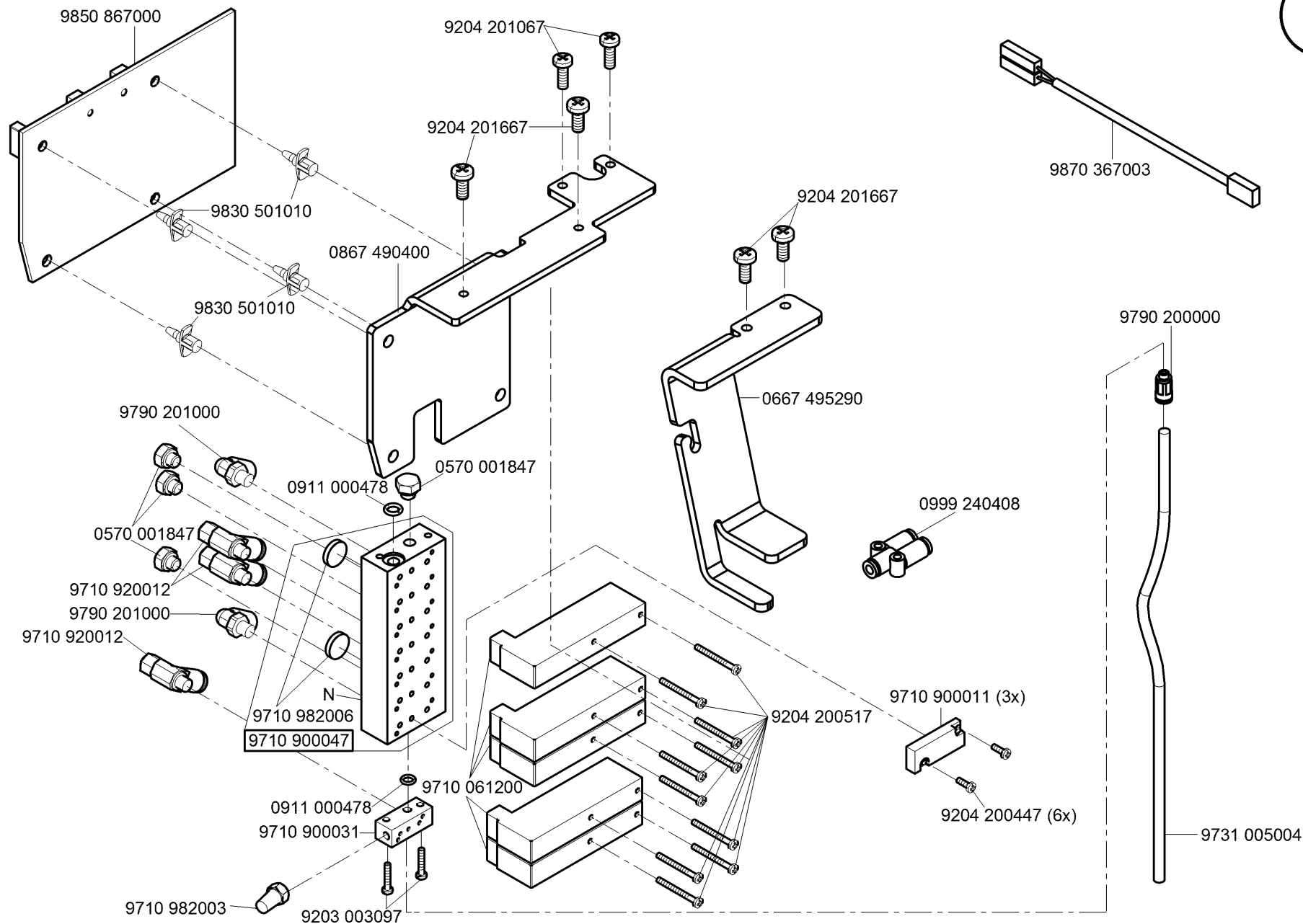


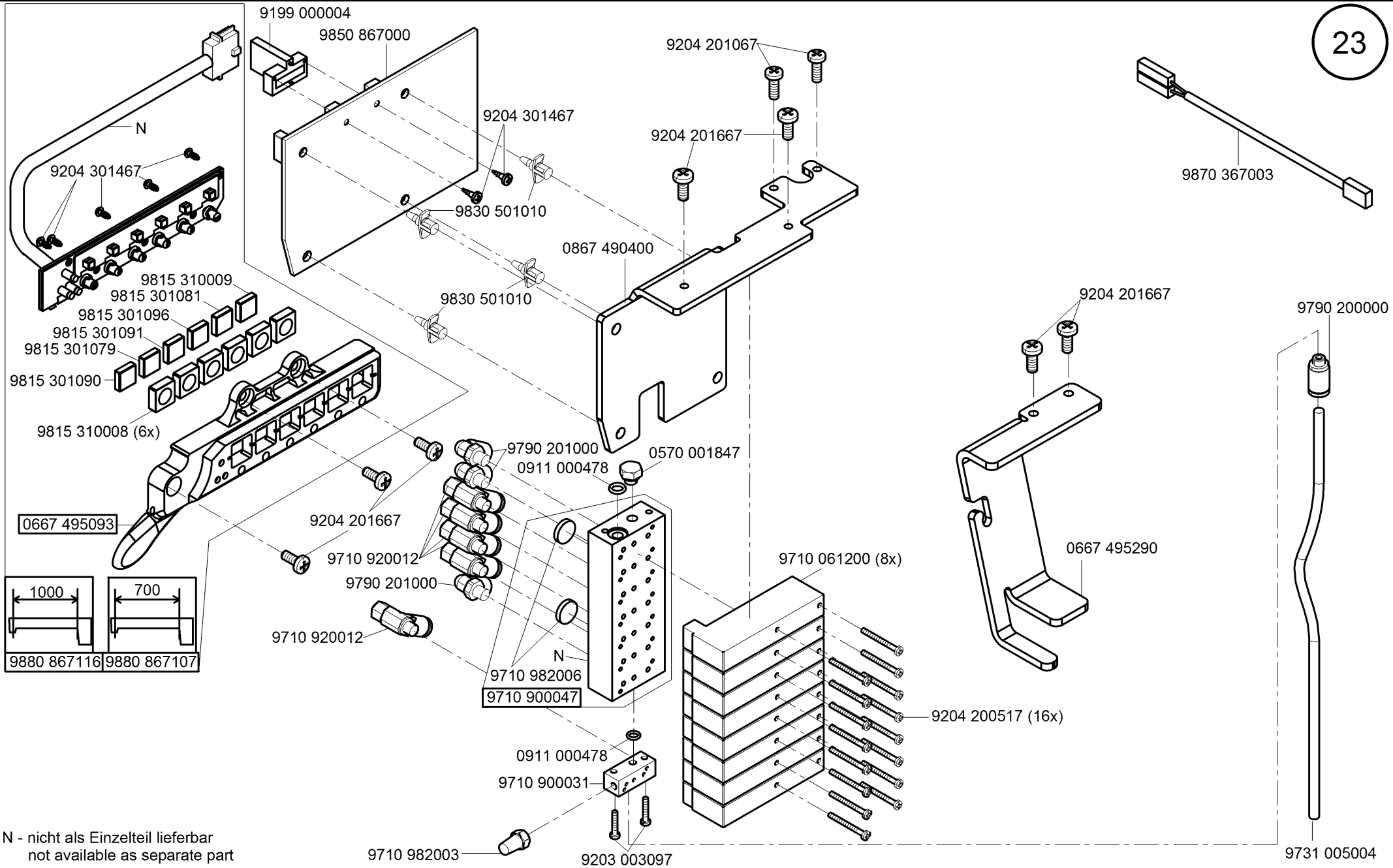


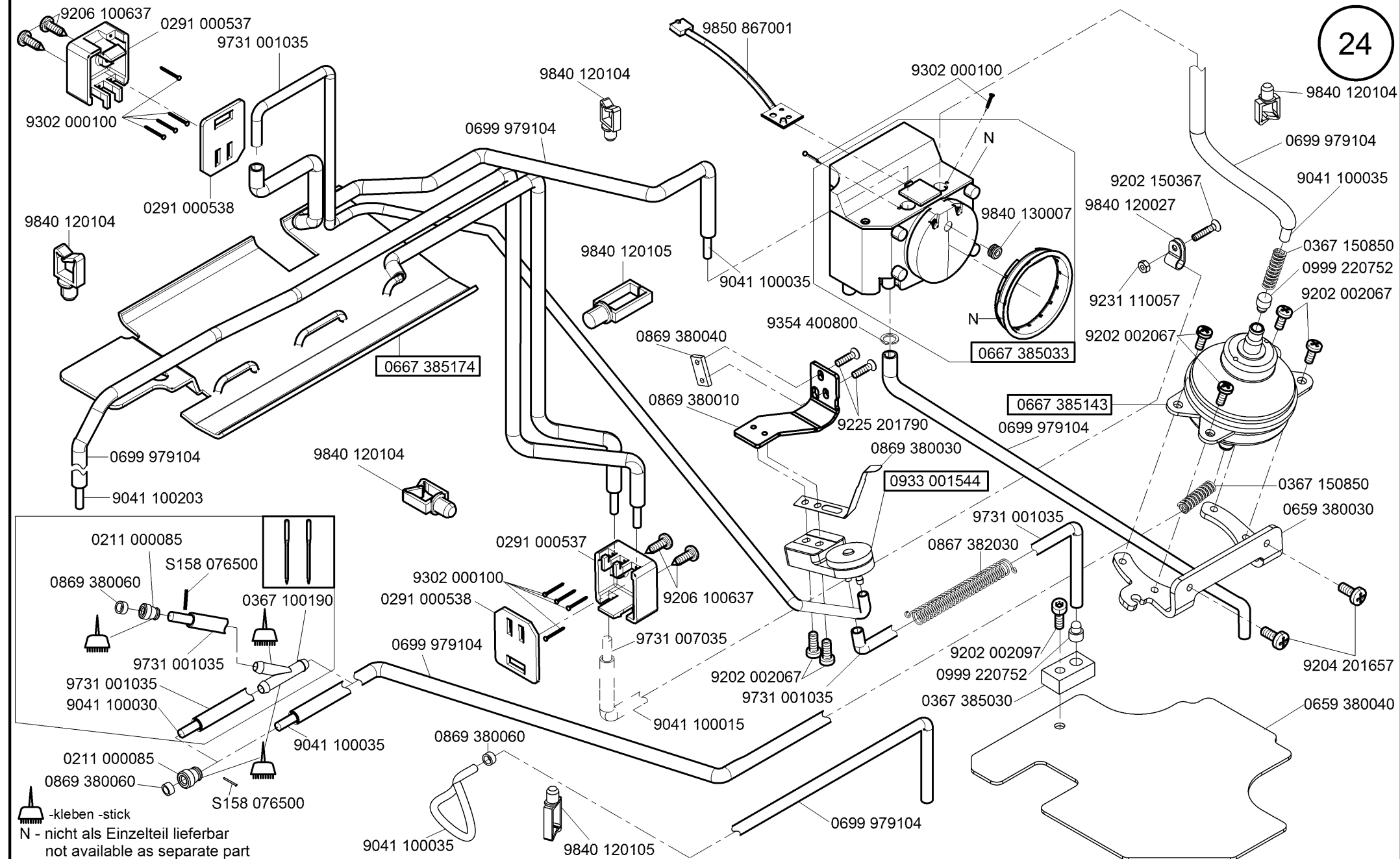


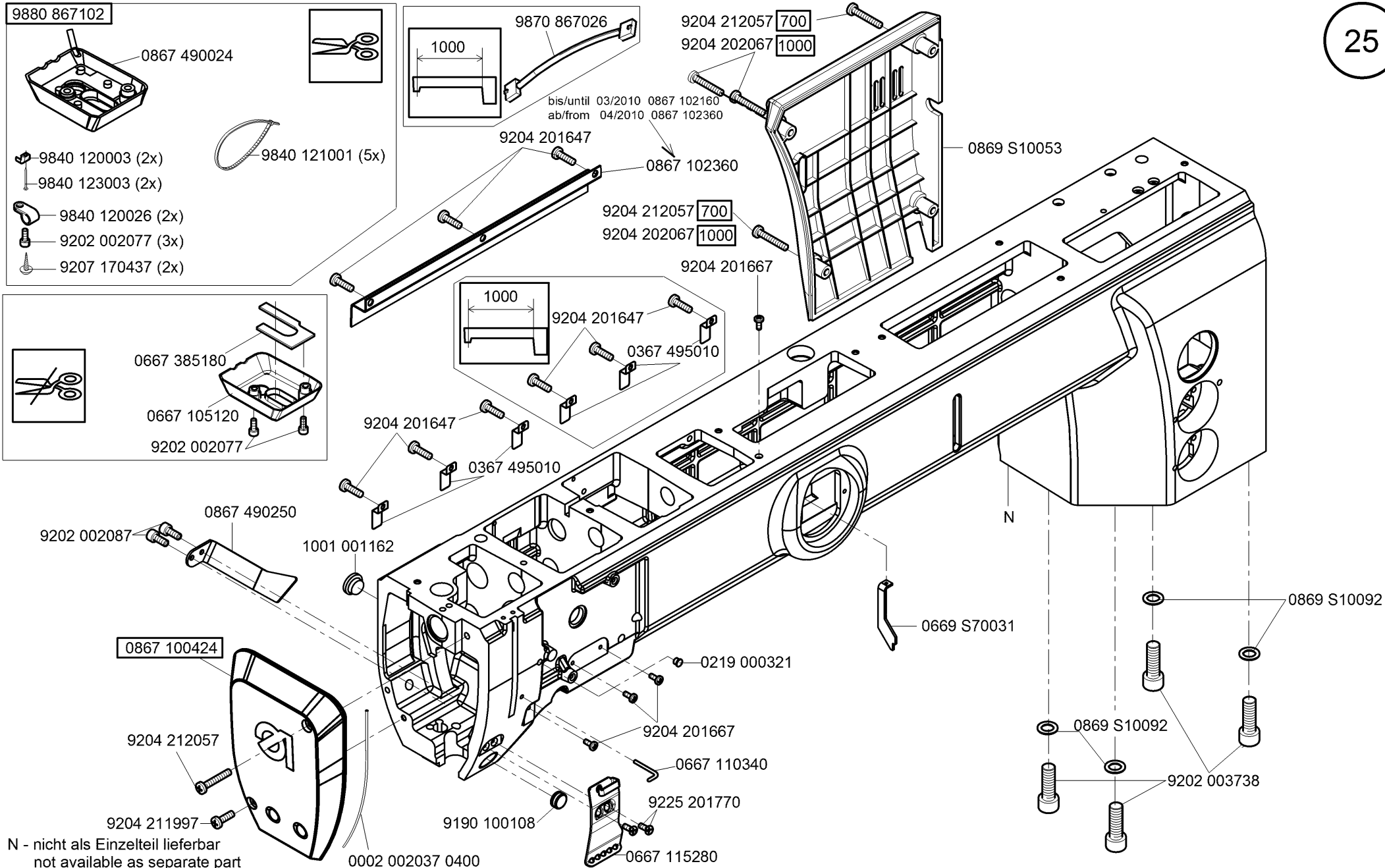


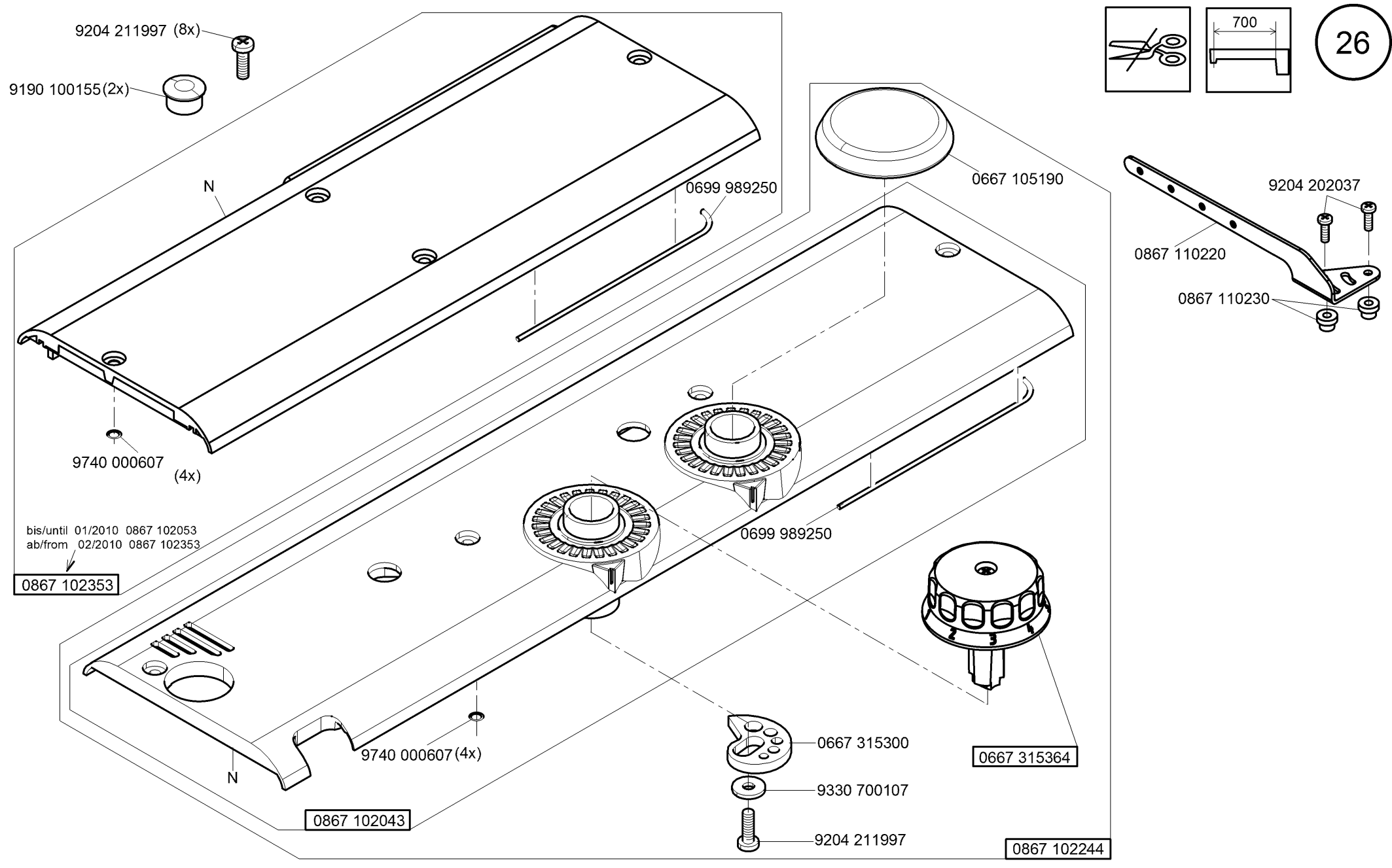




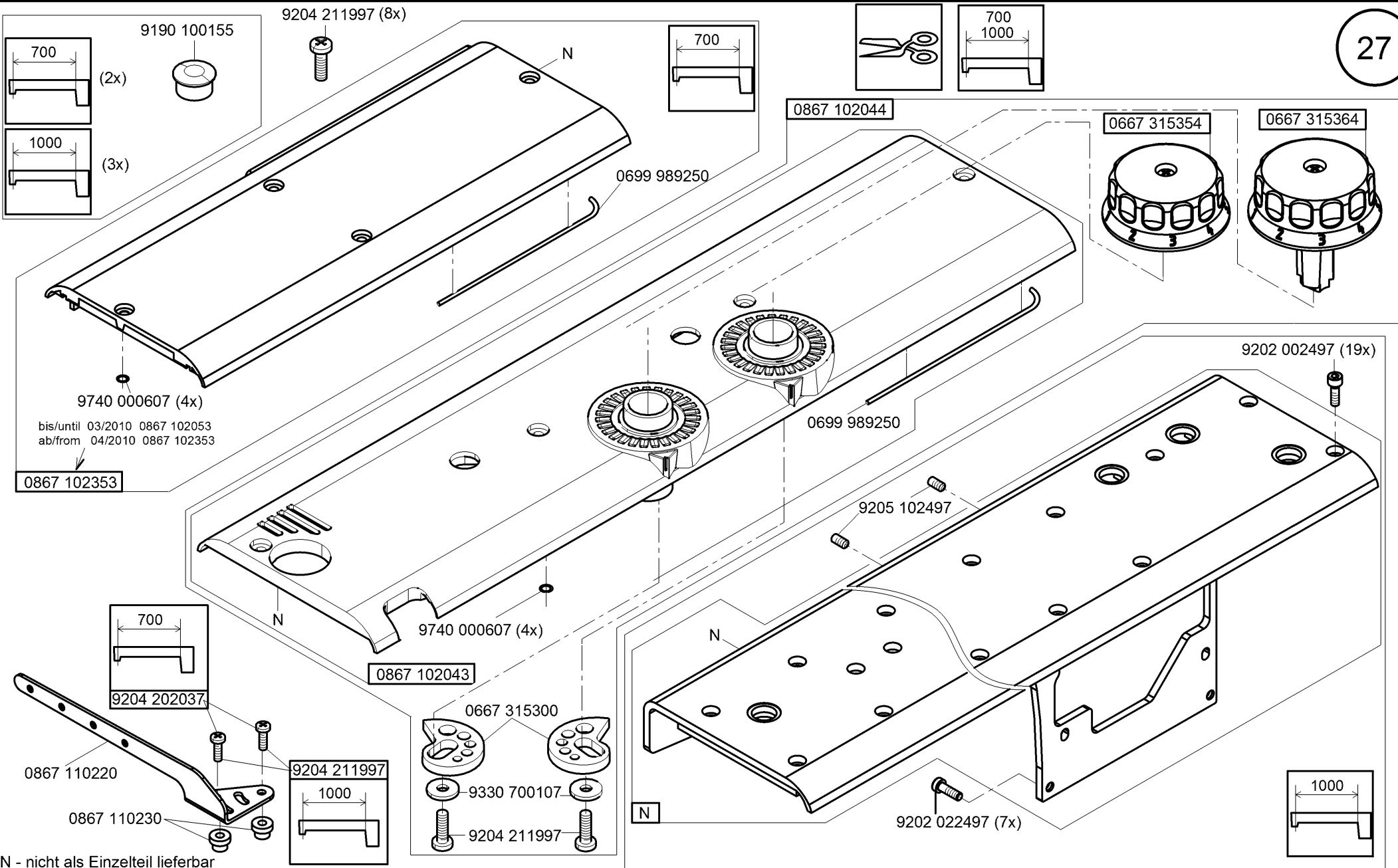


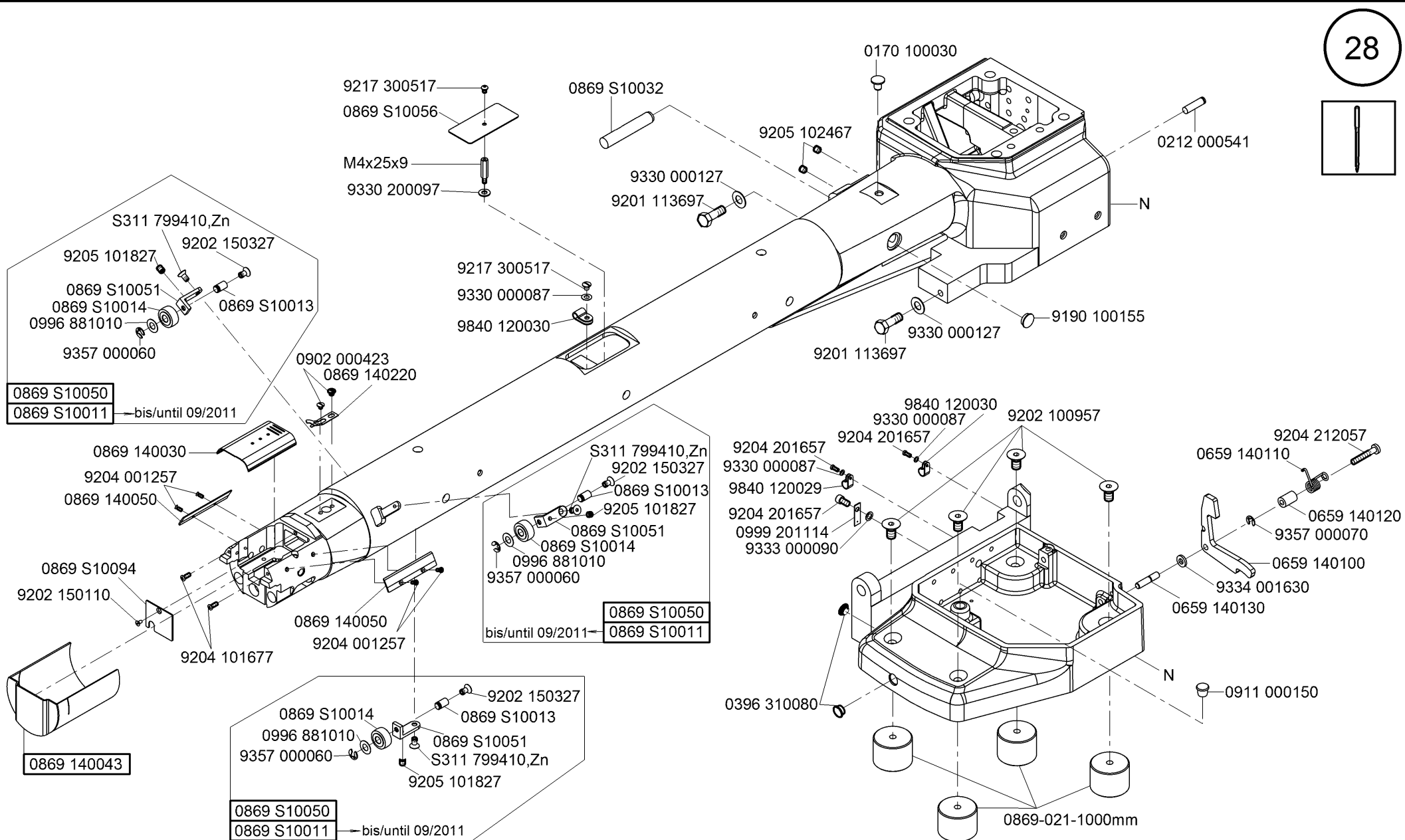


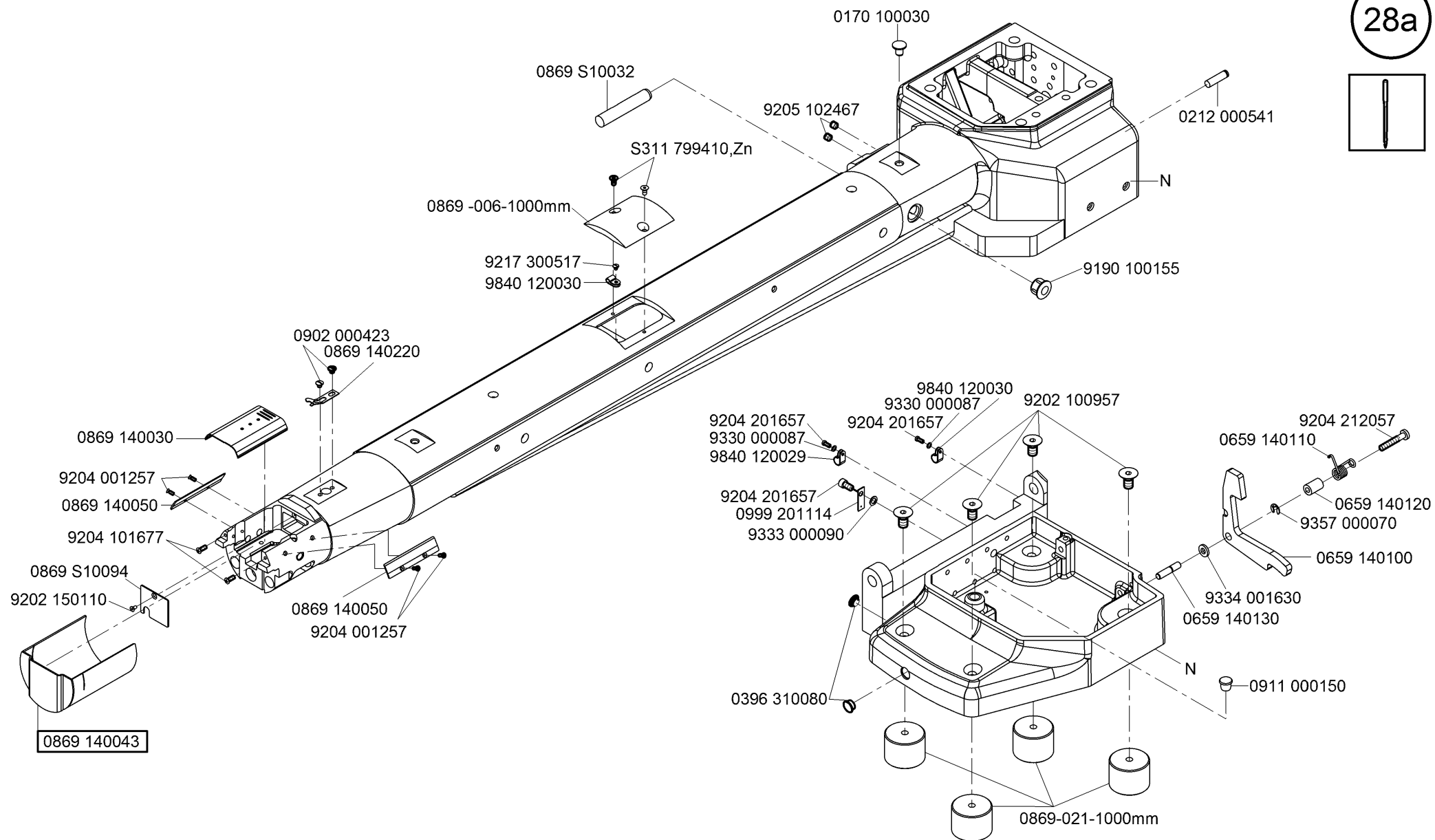




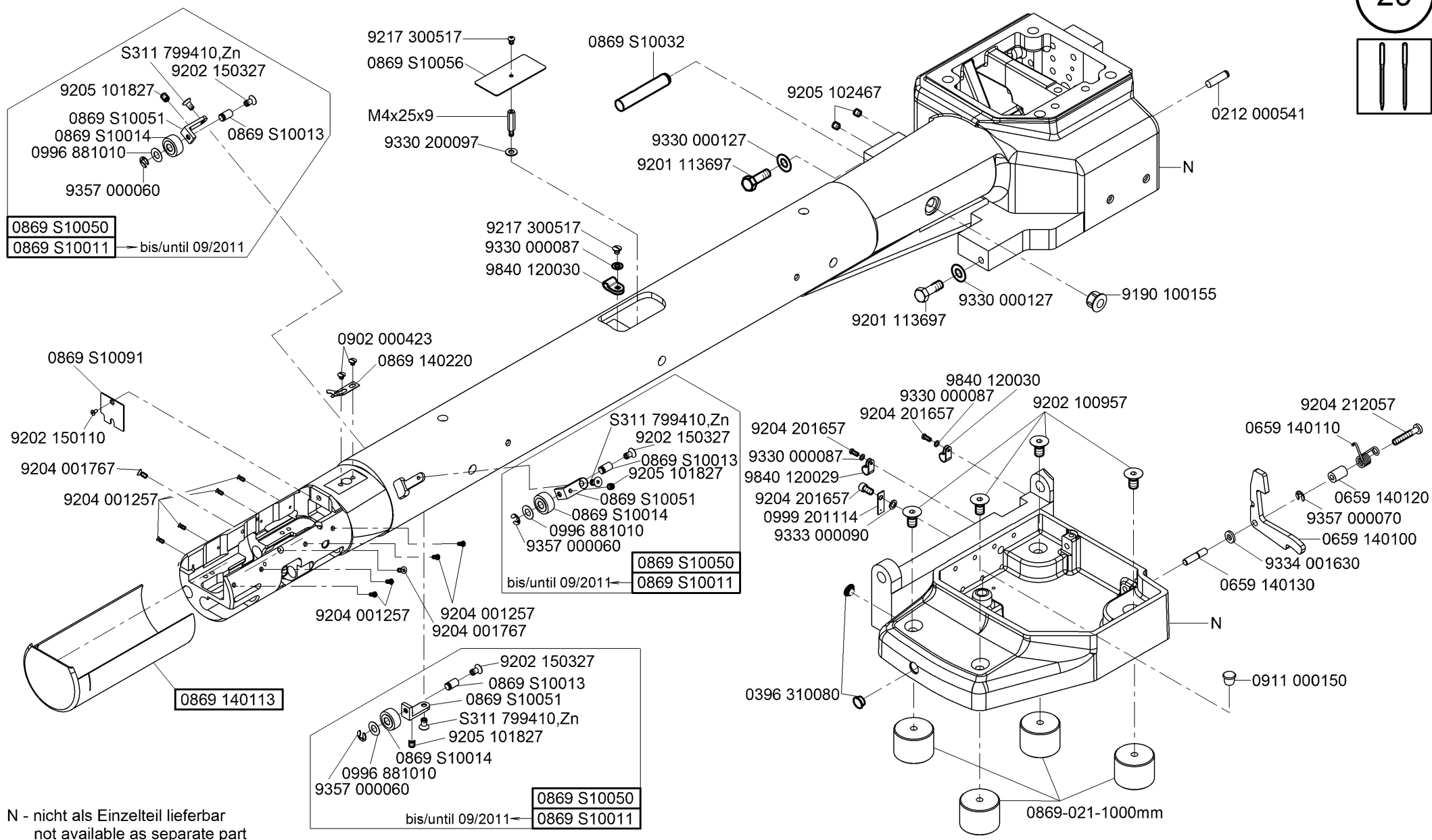
Cl. 869 - 700, 1000 Drehtrommel/feed cylinder

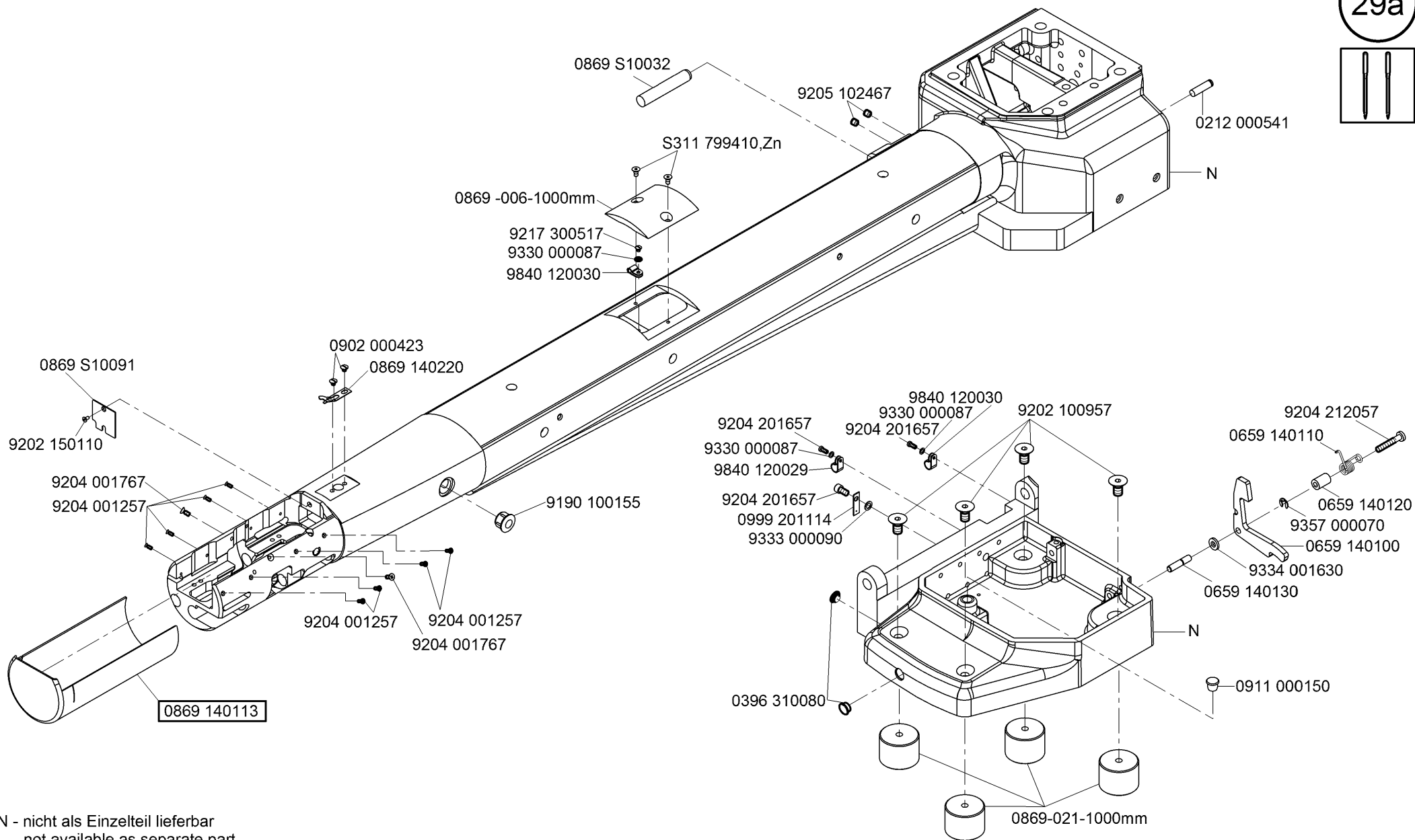




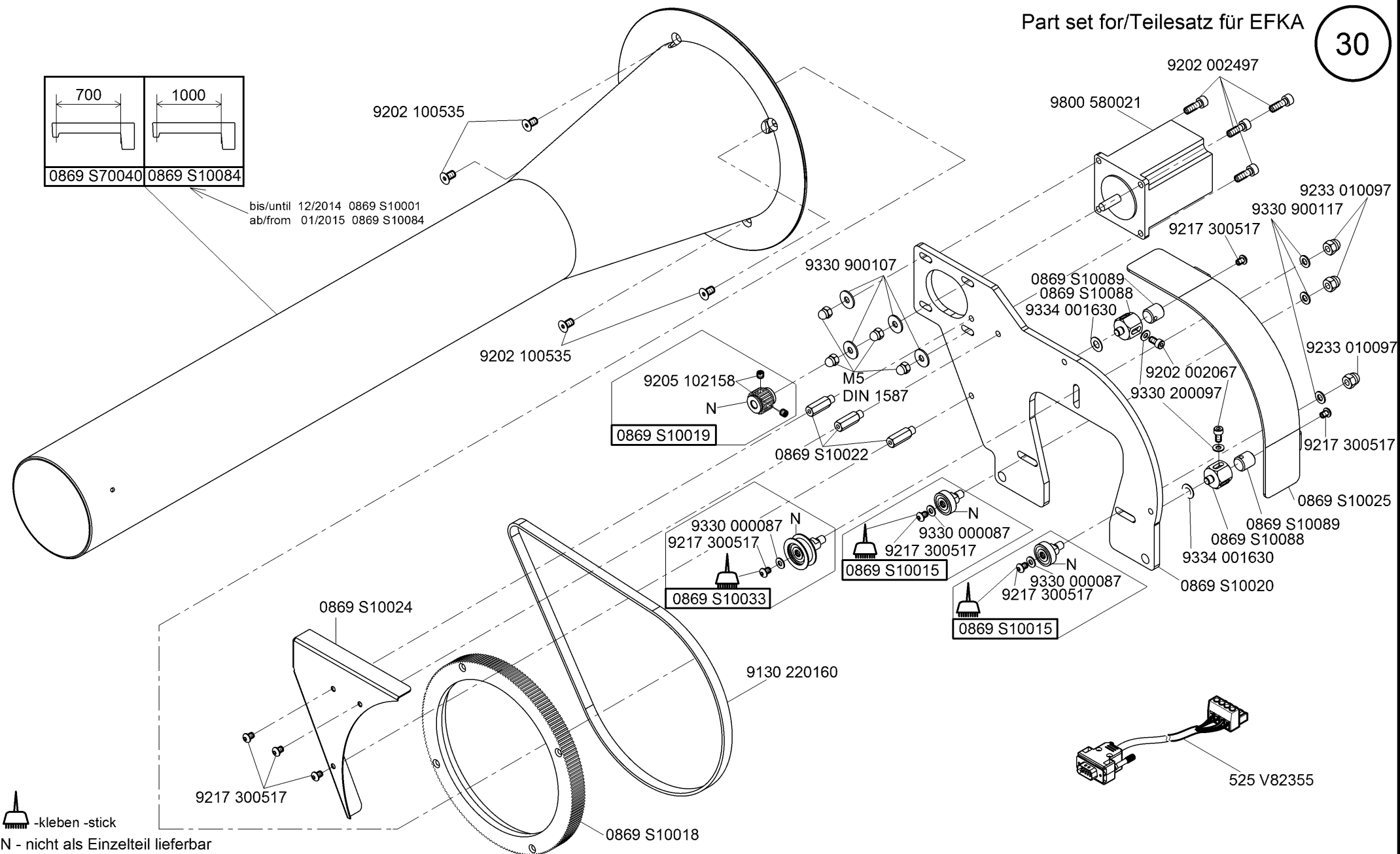


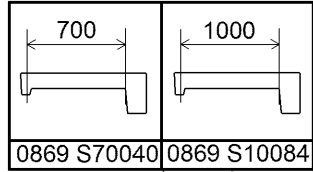
N - nicht als Einzelteil lieferbar
not available as separate part



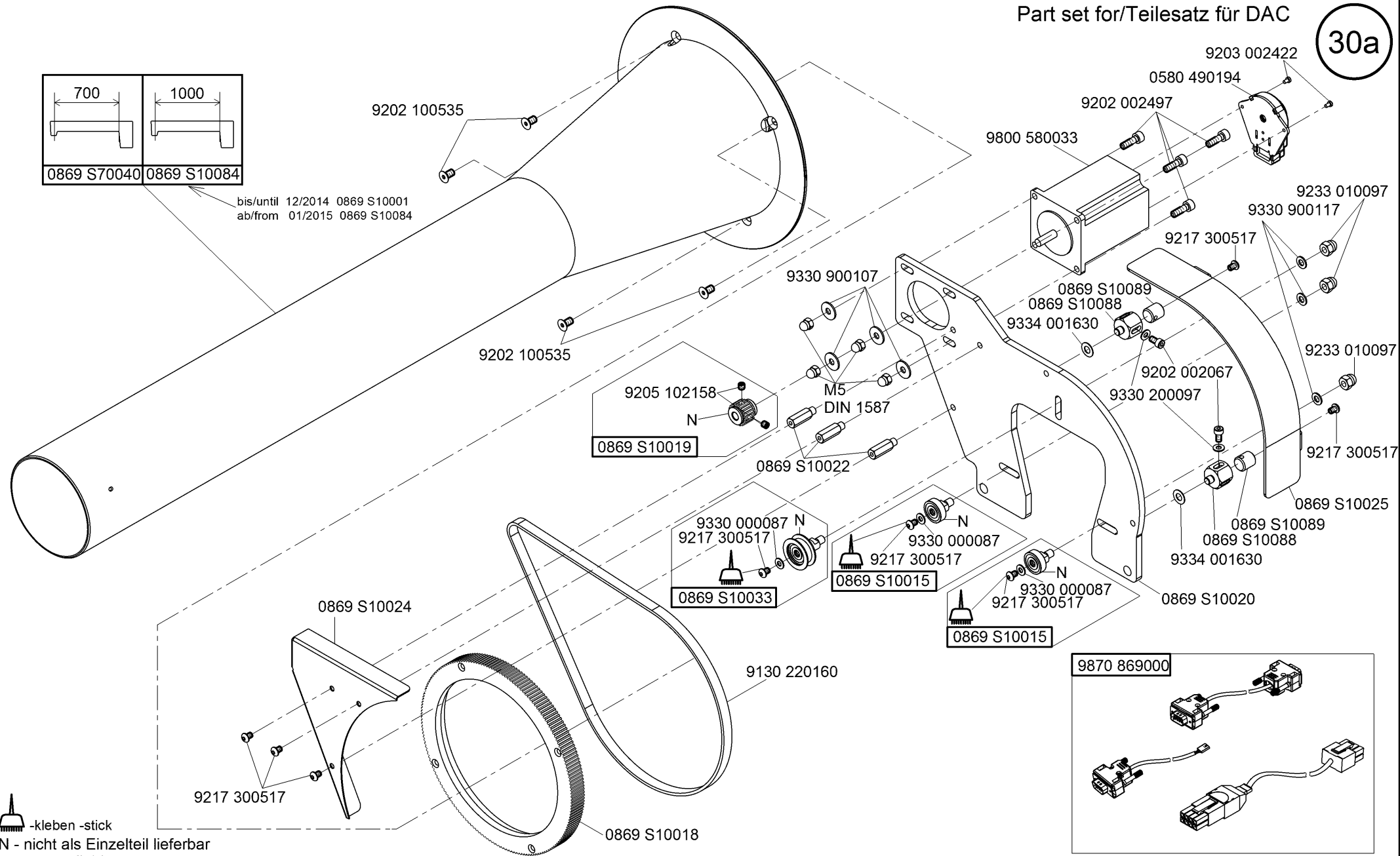


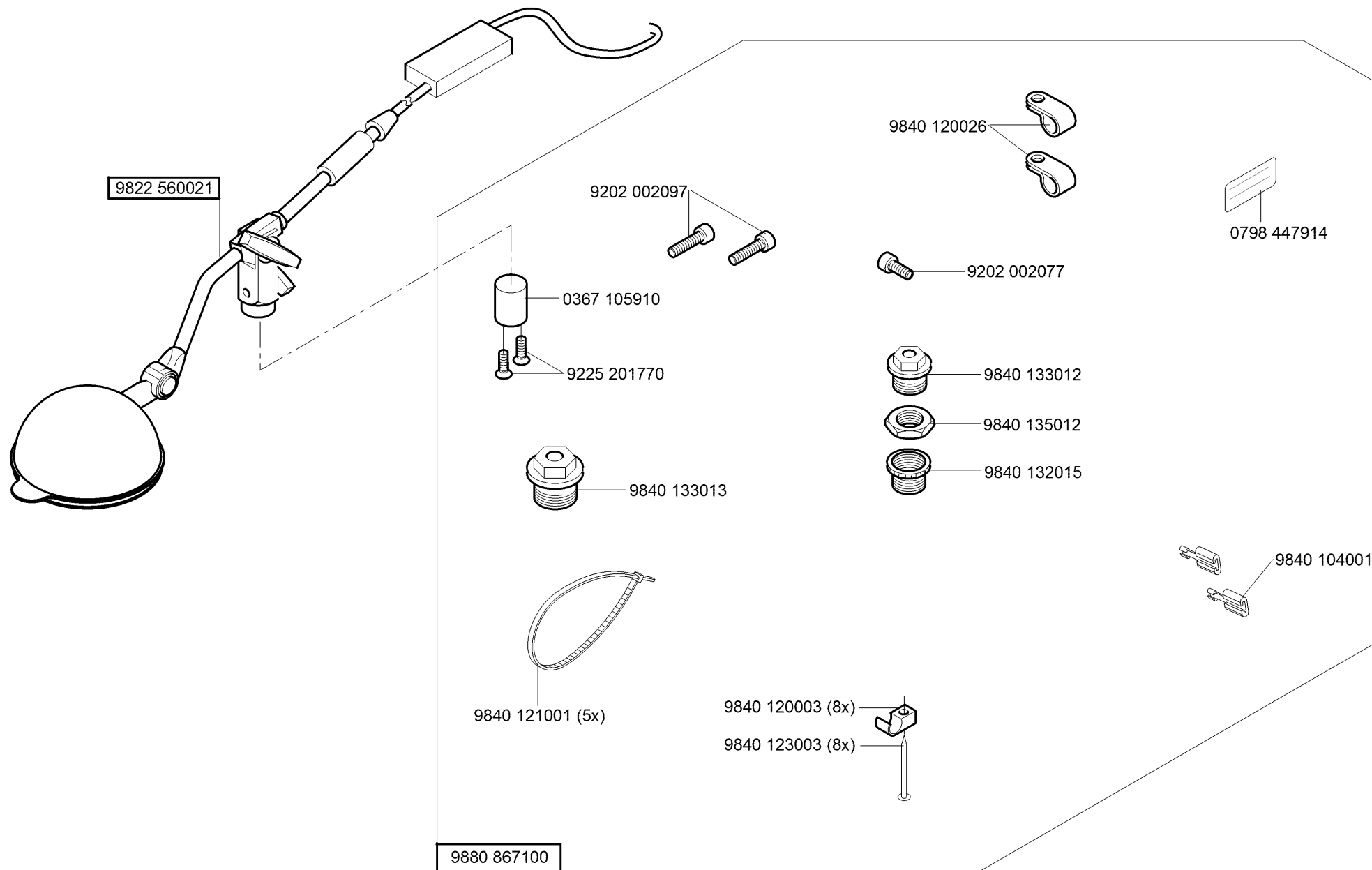
N - nicht als Einzelteil lieferbar
not available as separate part

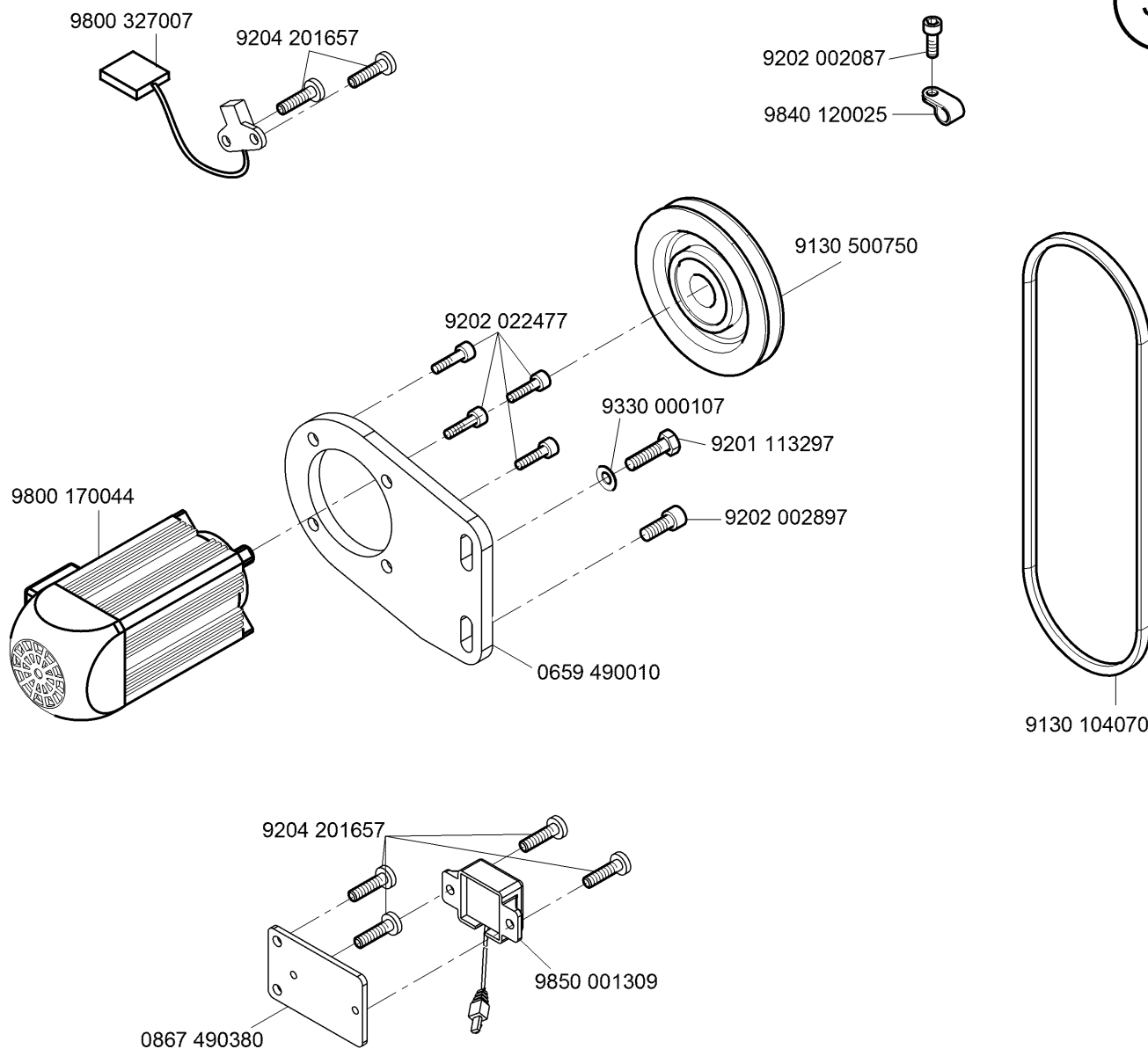
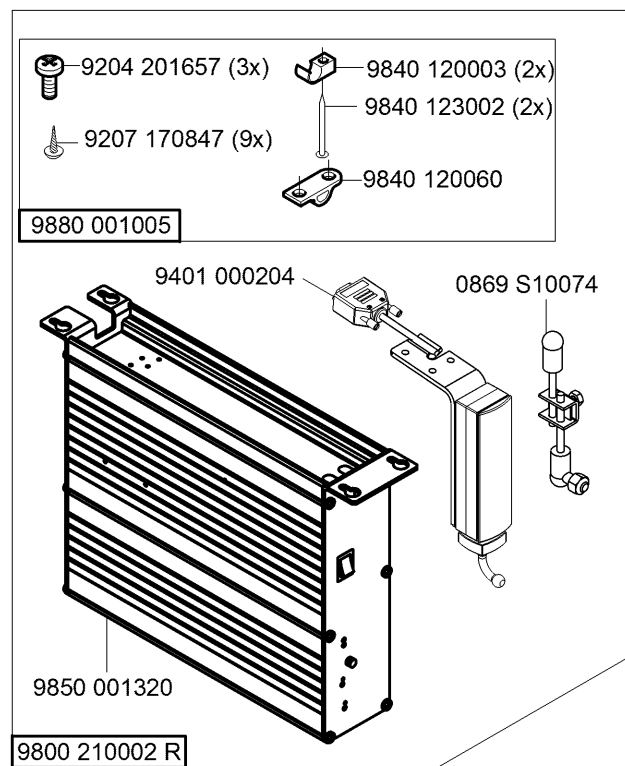
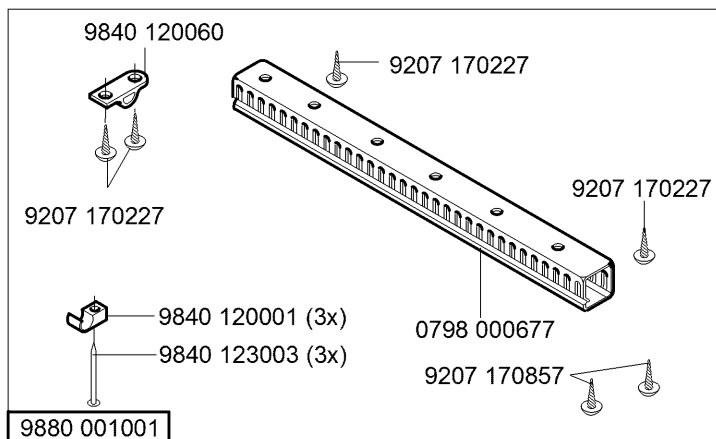


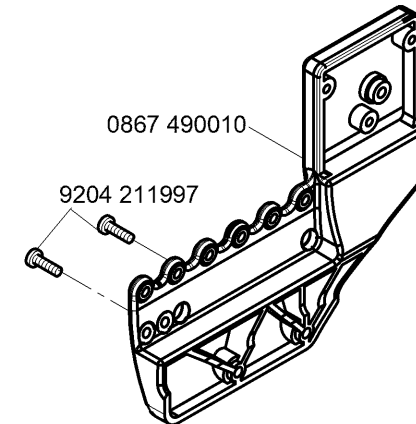
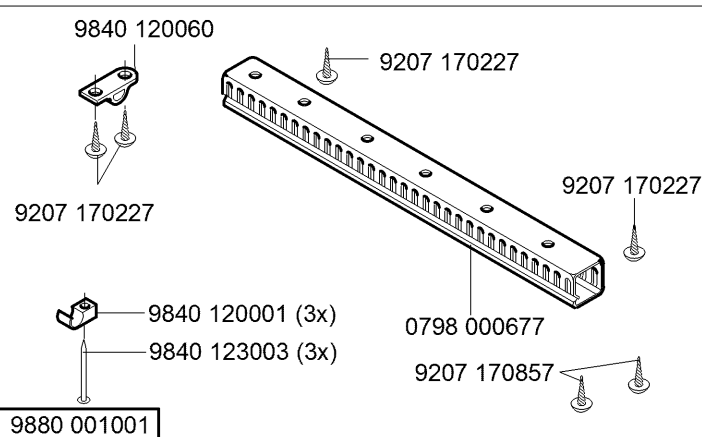
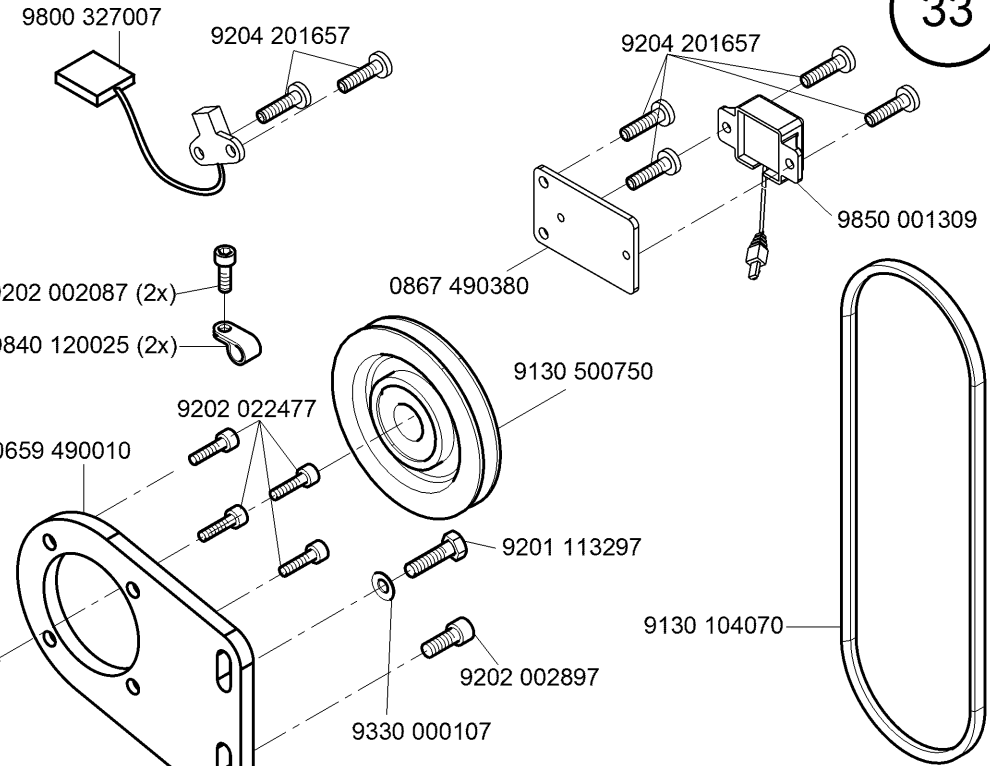
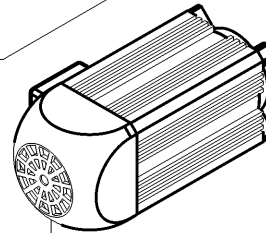
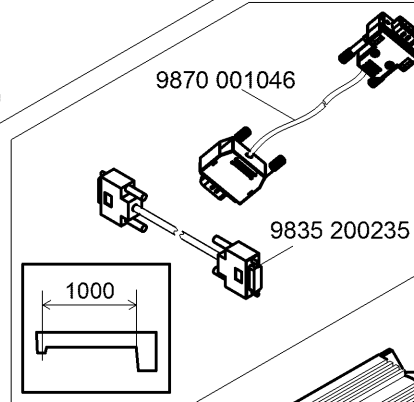
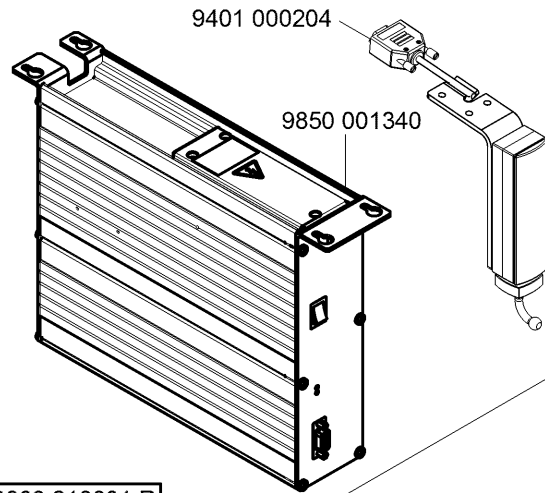
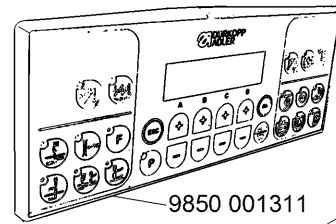
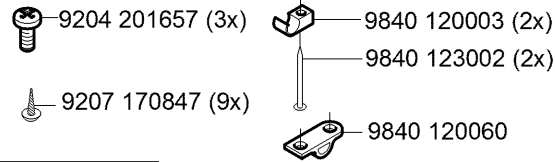


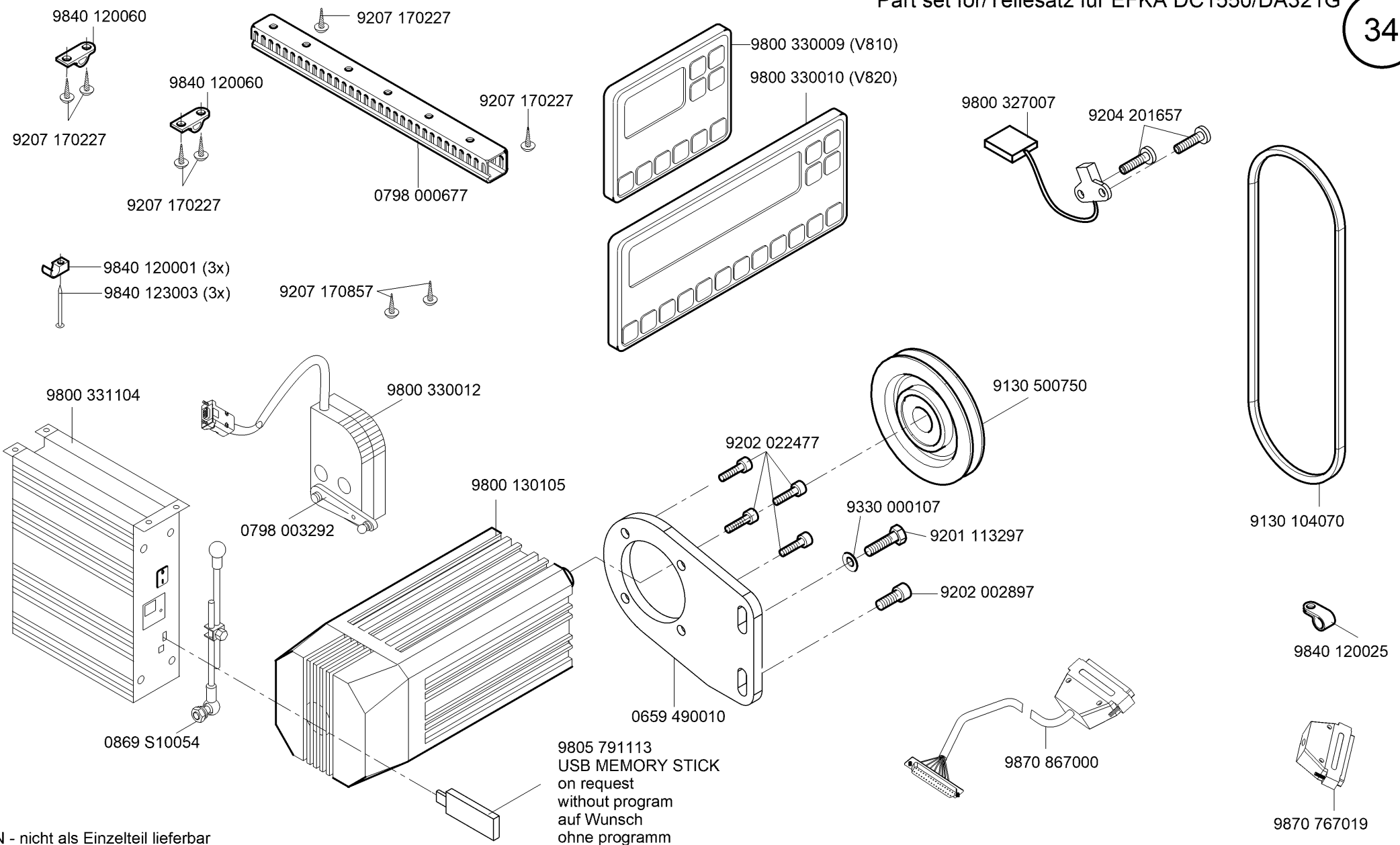
bis/until 12/2014 0869 S10001
ab/from 01/2015 0869 S10084





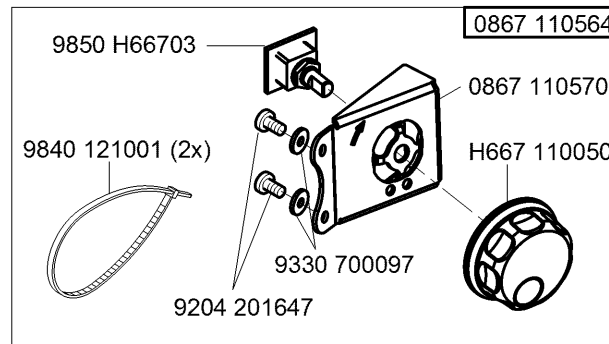
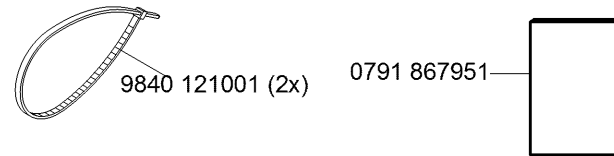




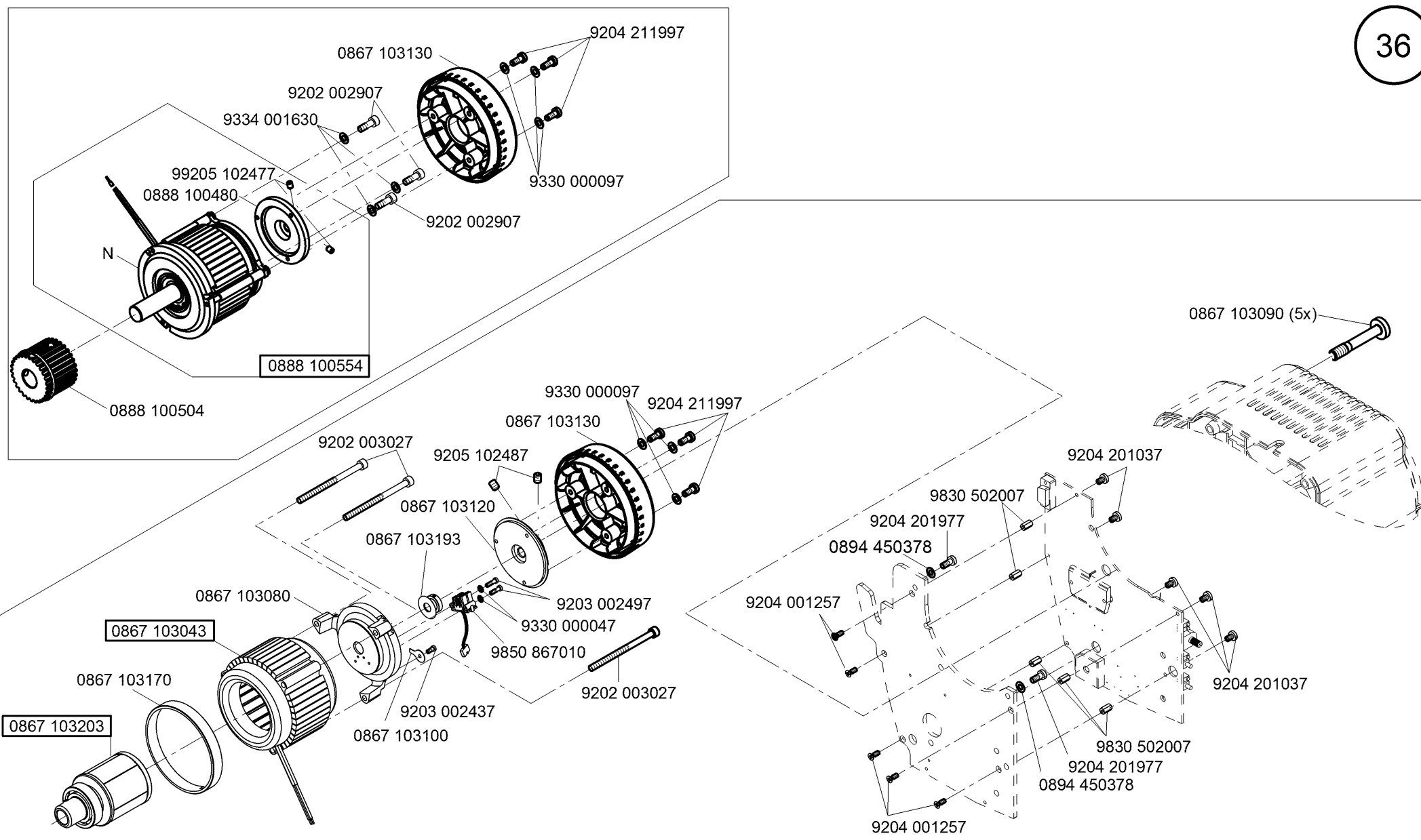


0867 590684

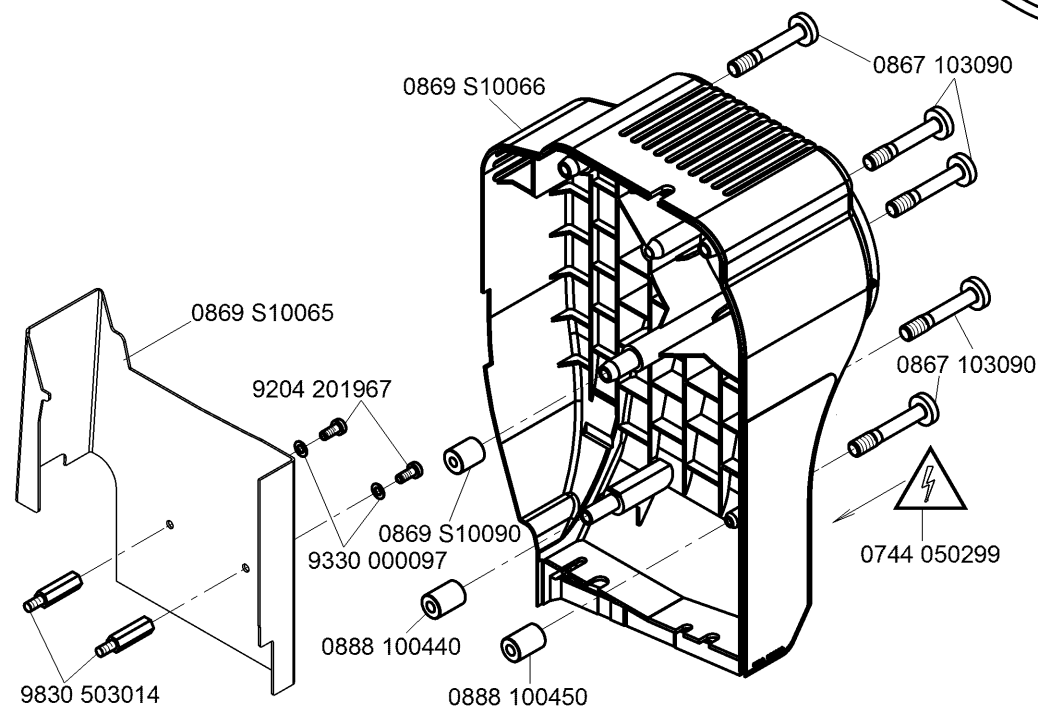
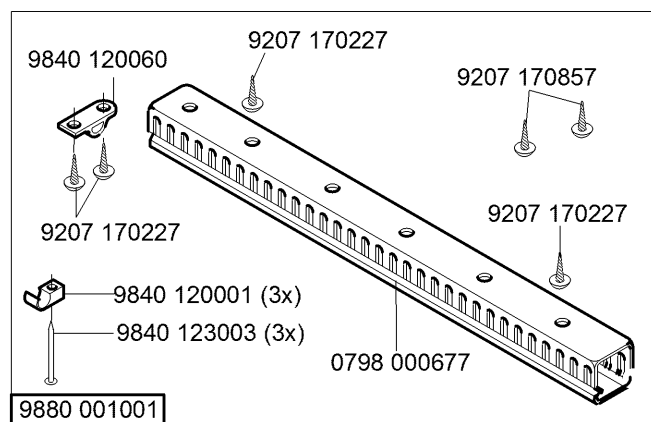
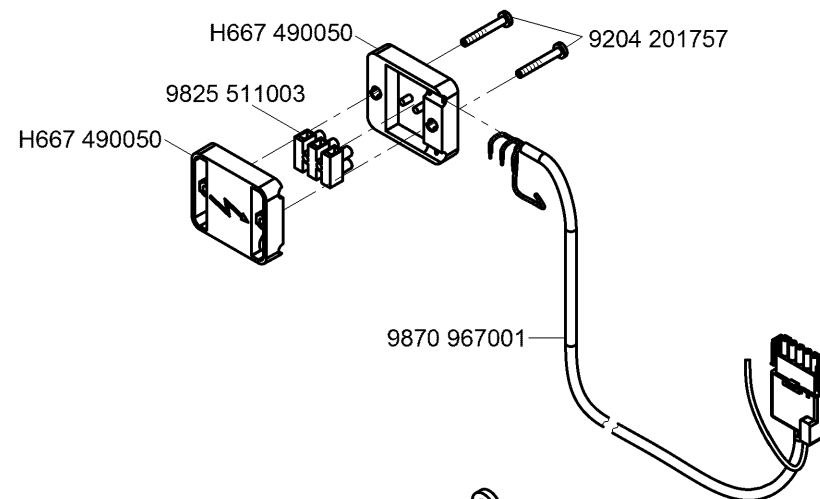
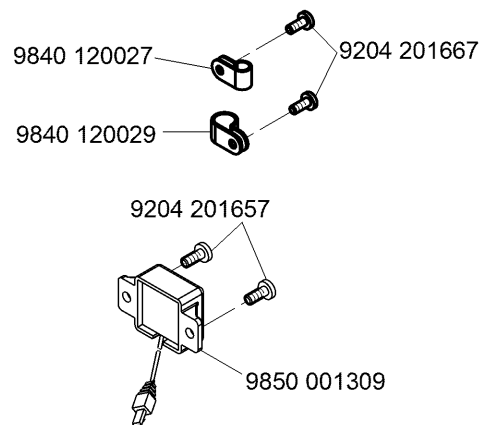
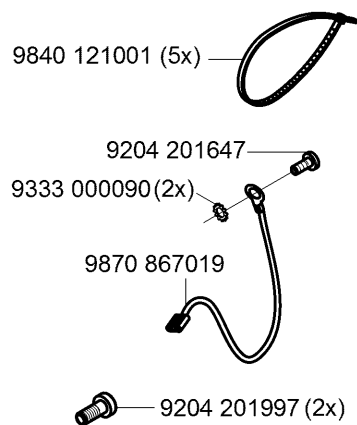
für/for DAC



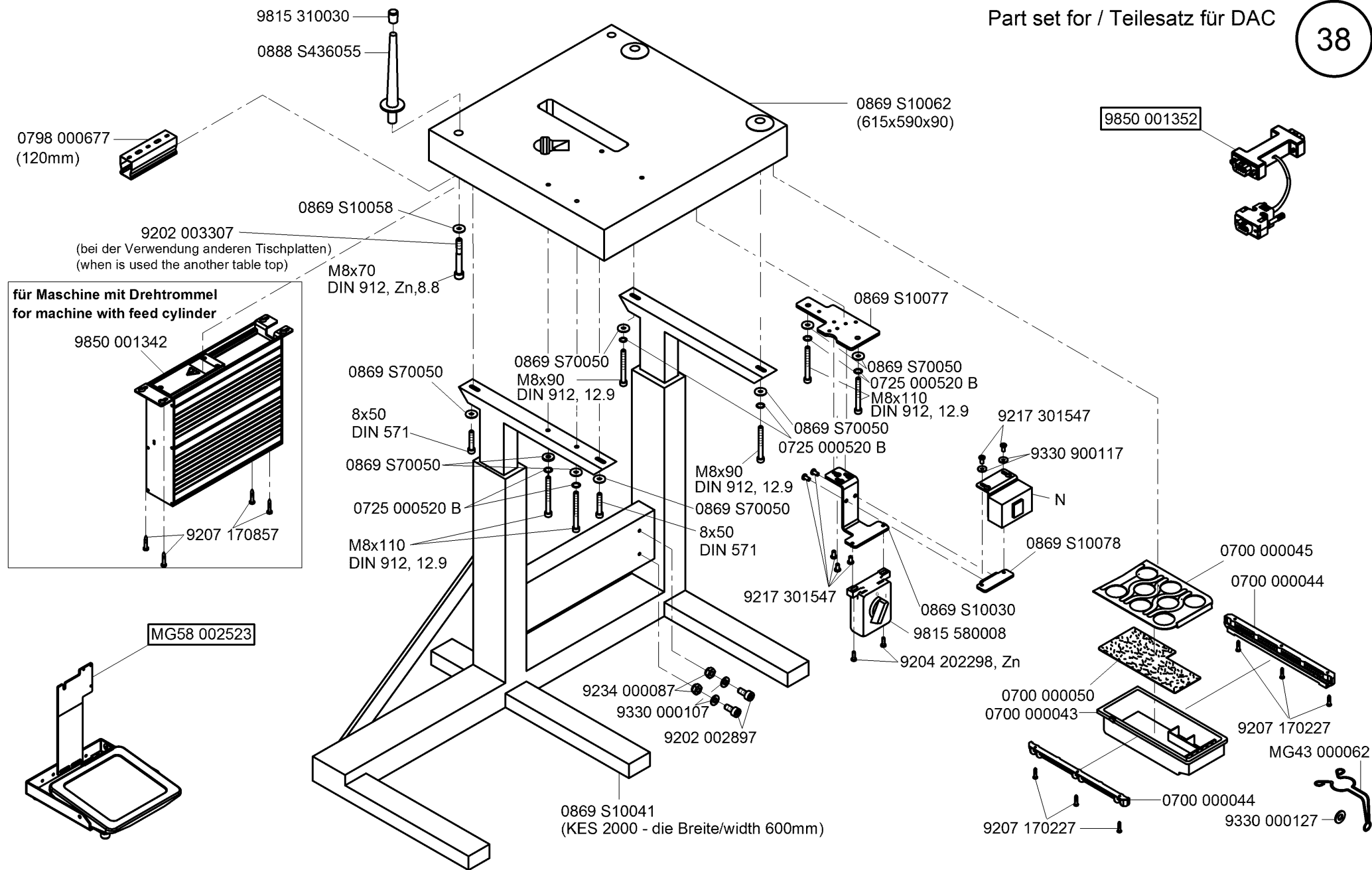
N - nicht als Einzelteil lieferbar
not available as separate part

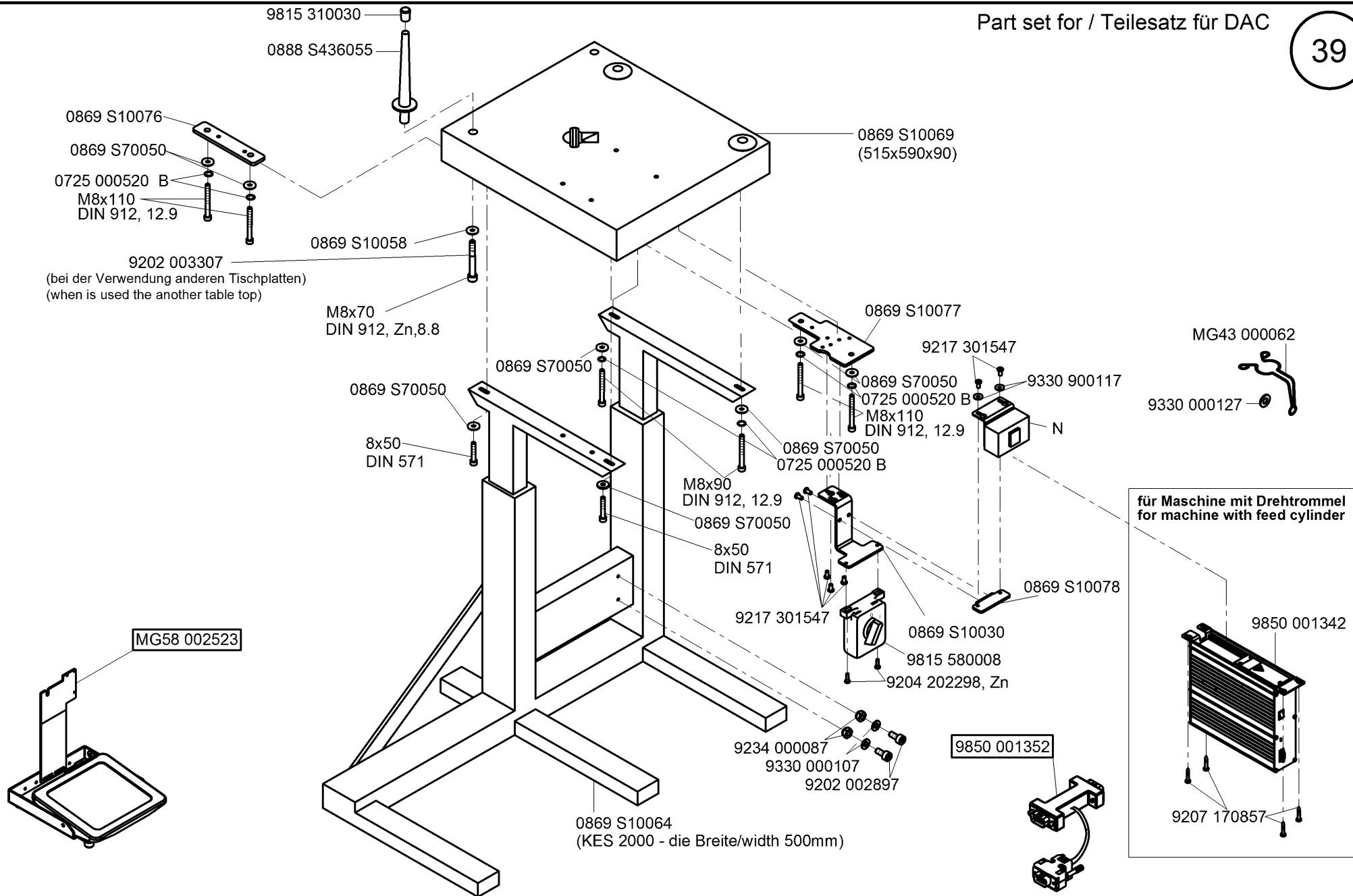


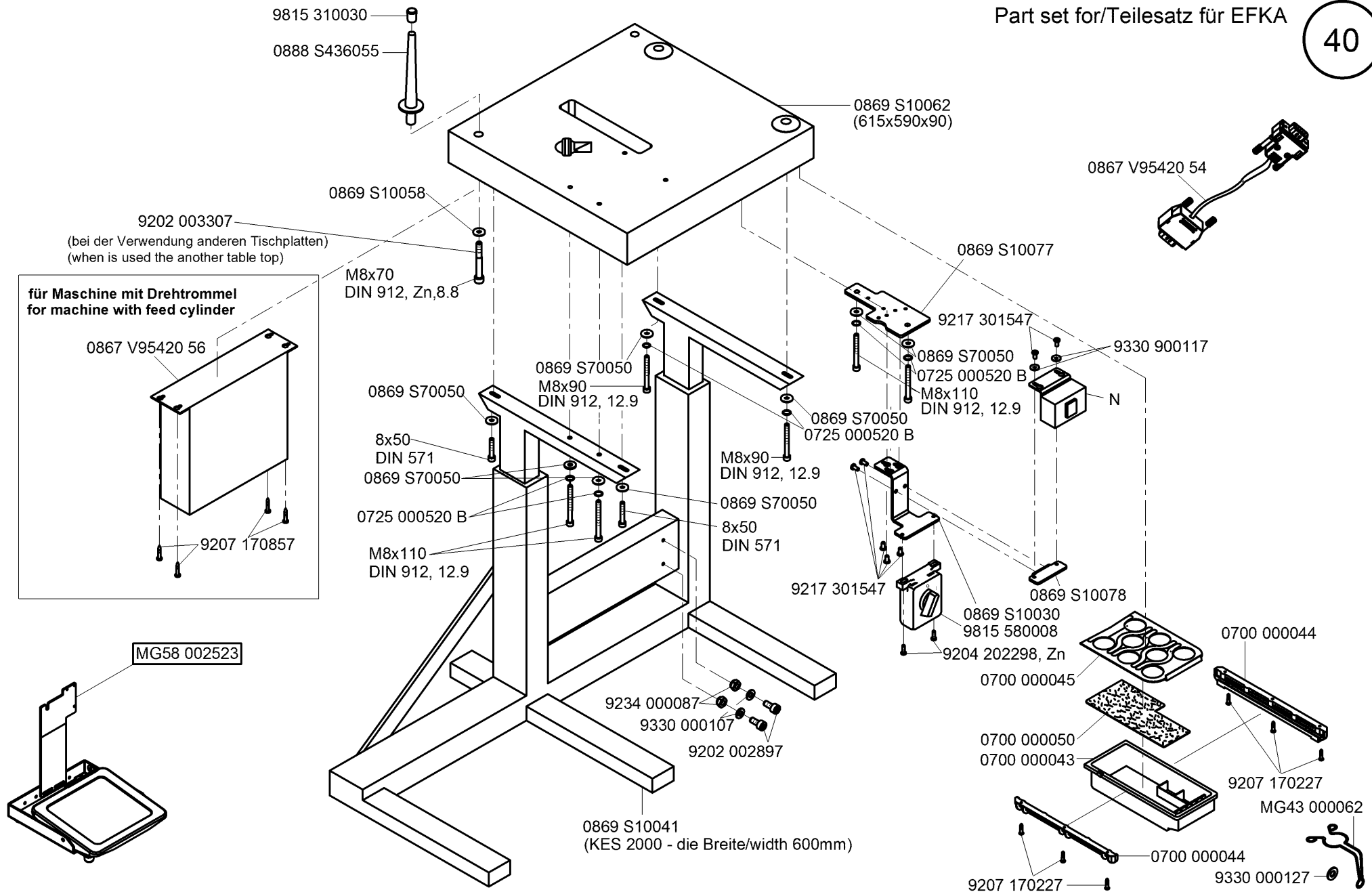
N - nicht als Einzelteil lieferbar
not available as separate part

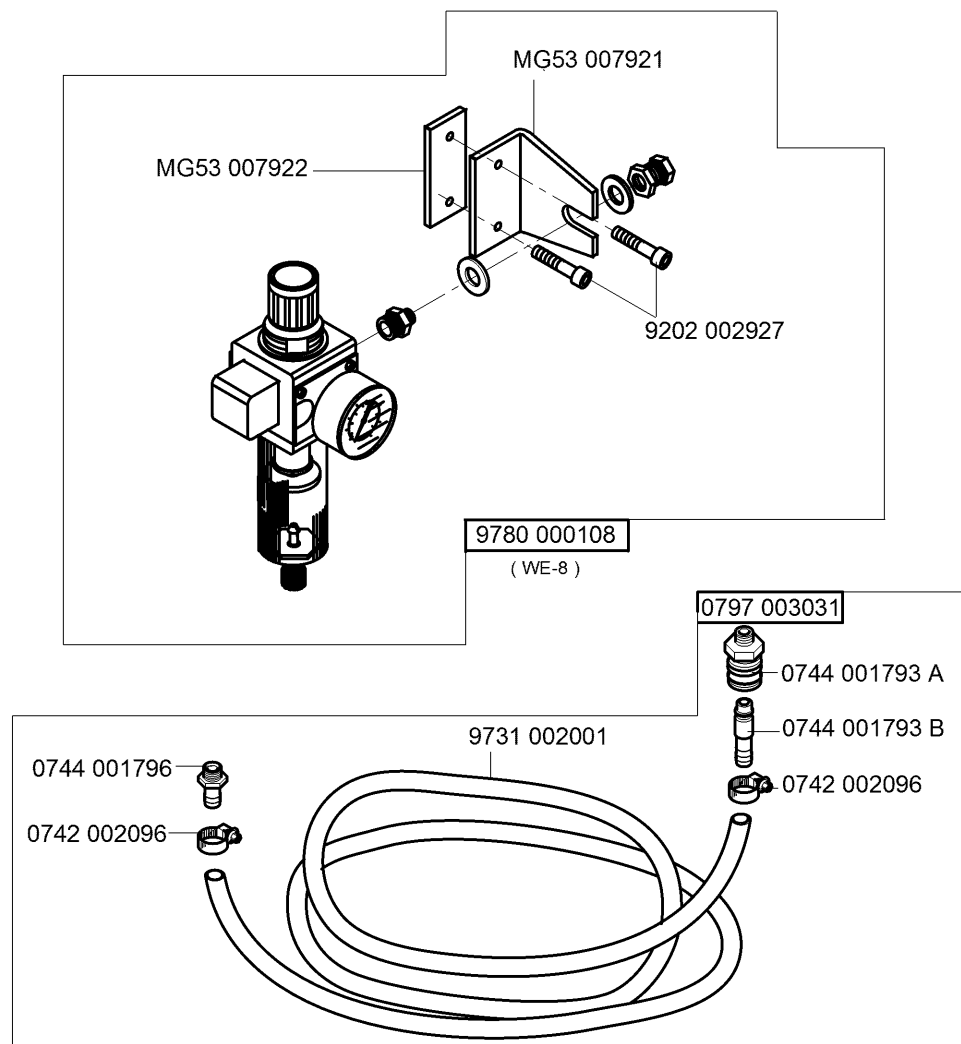


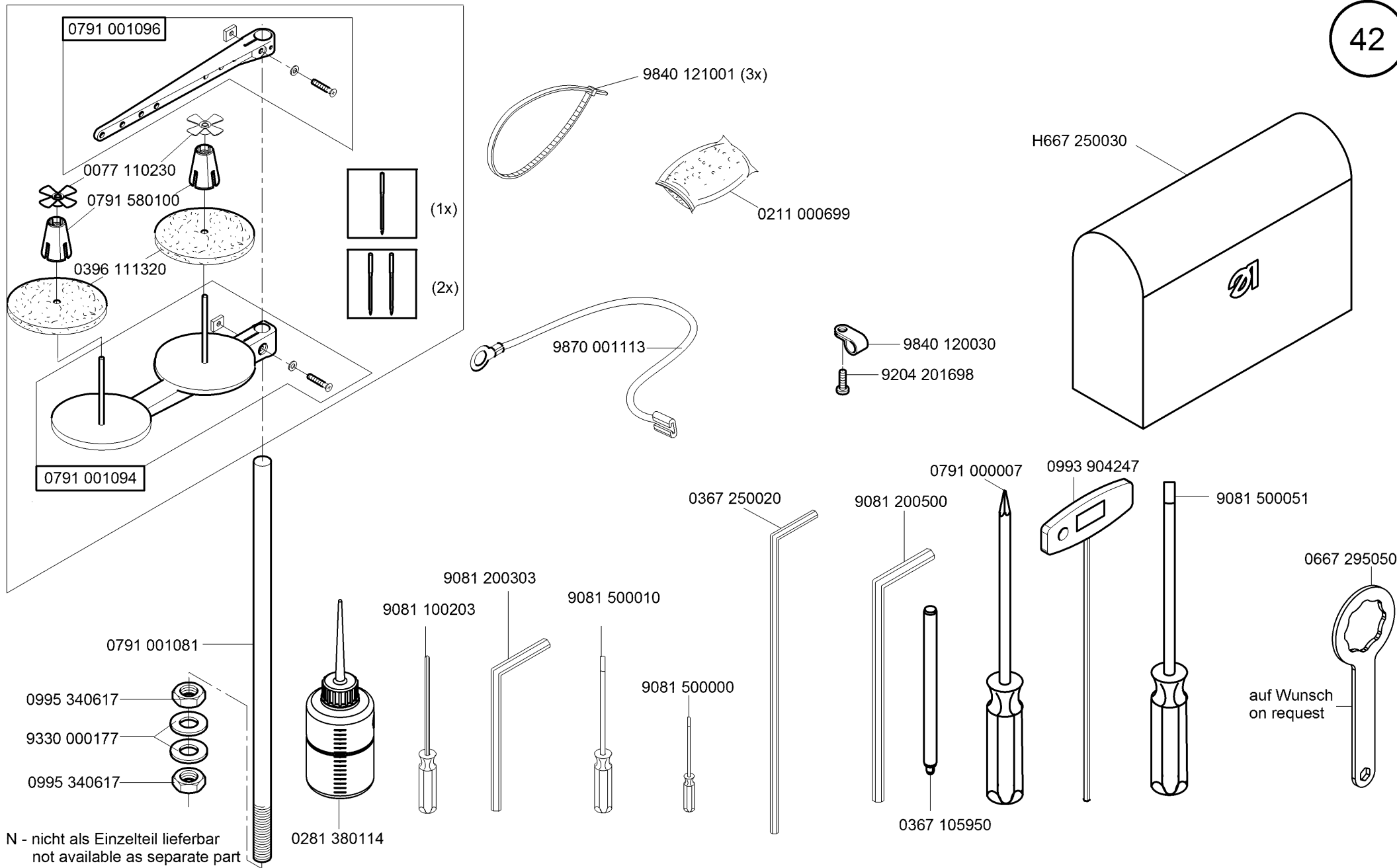
N - nicht als Einzelteil lieferbar
not available as separate part



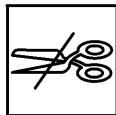
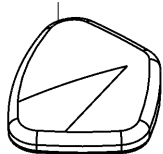




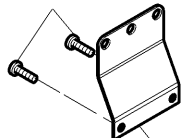




0867 162220



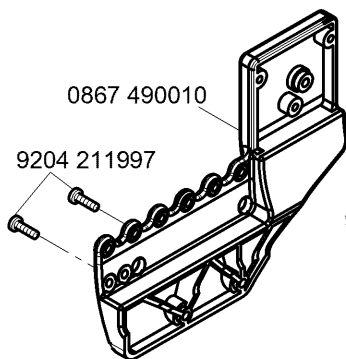
9204 211997



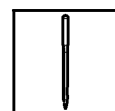
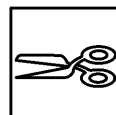
0667 115390

0867 490010

9204 211997



9790 201001

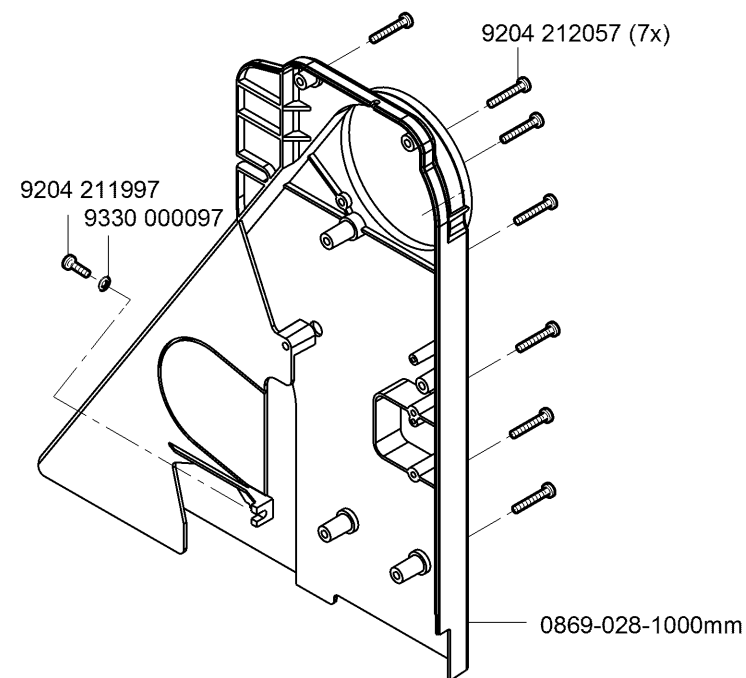


(1x)



(2x)

0099 004800

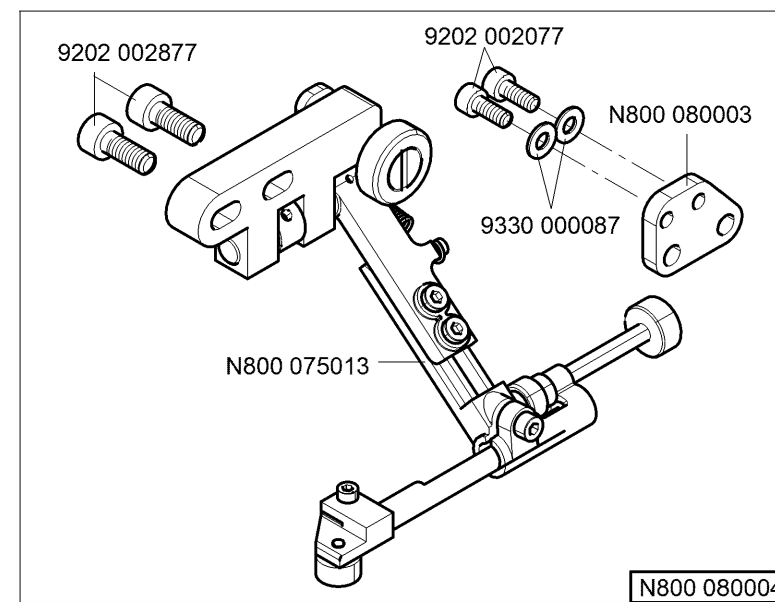
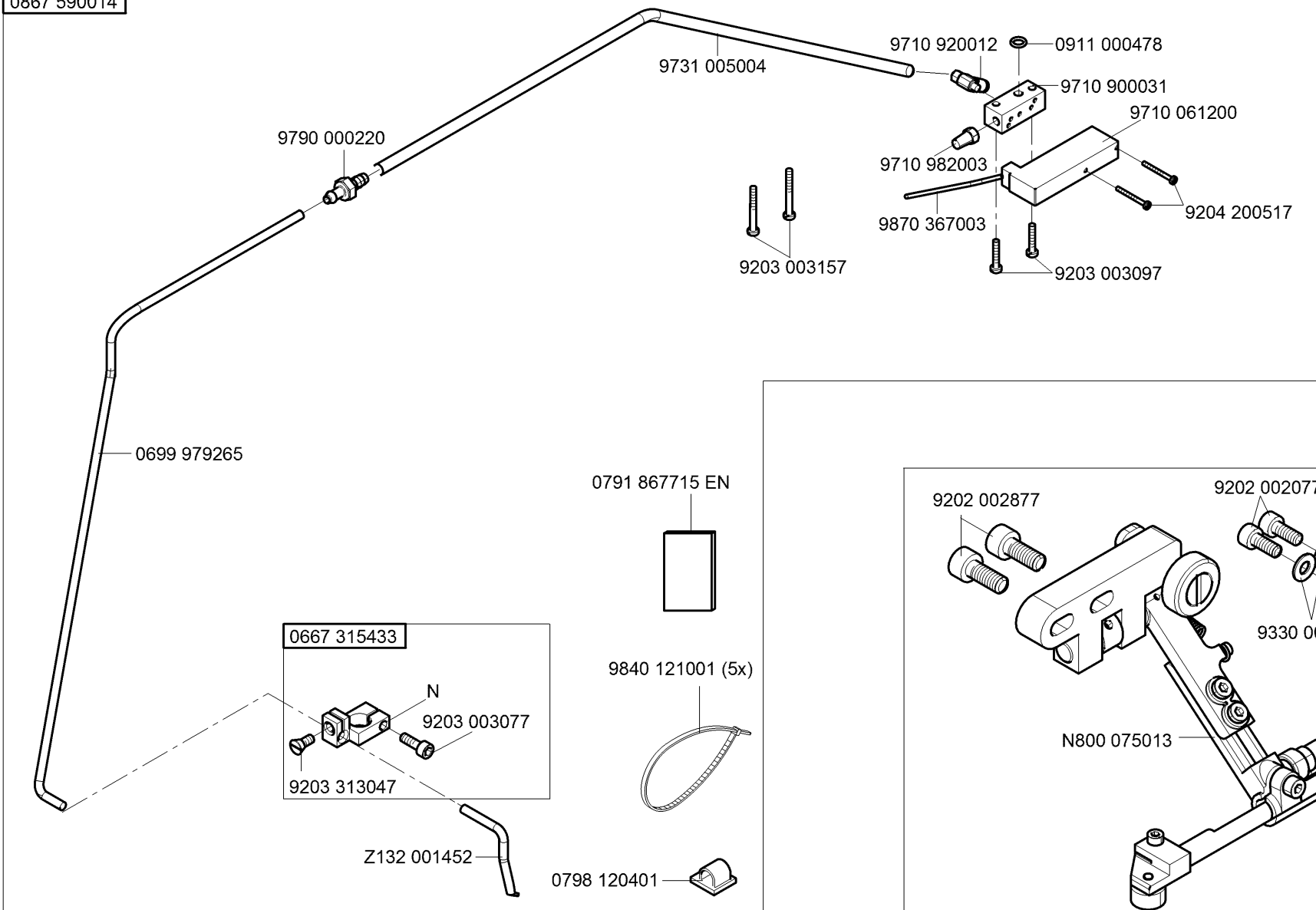


9330 900127 (4x)

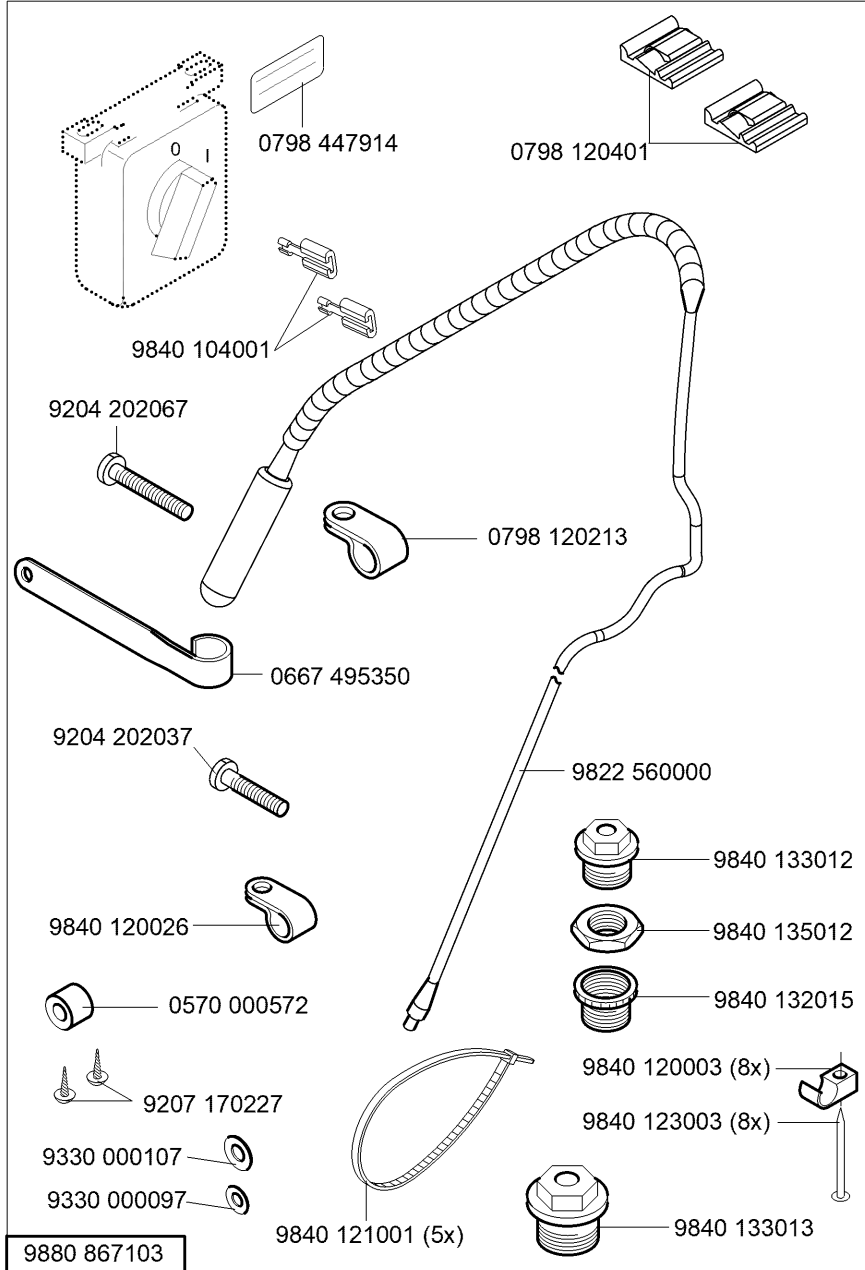
N - nicht als Einzelteil lieferbar
not available as separate part

0867 590014

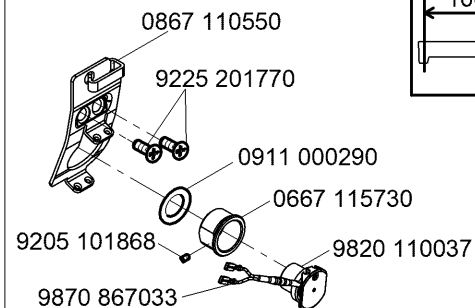
44



N - nicht als Einzelteil lieferbar
not available as separate part

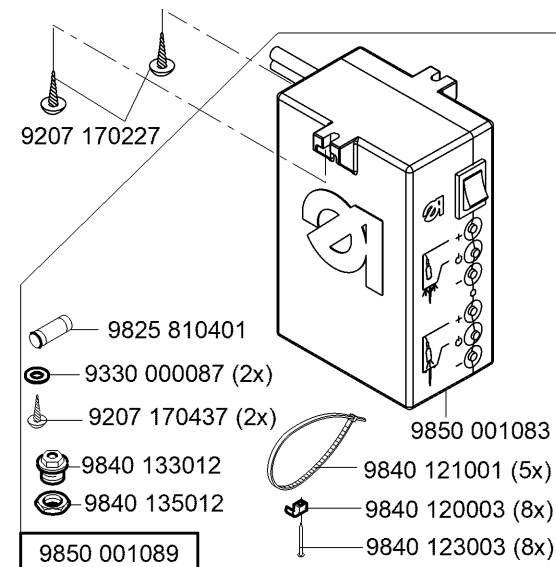
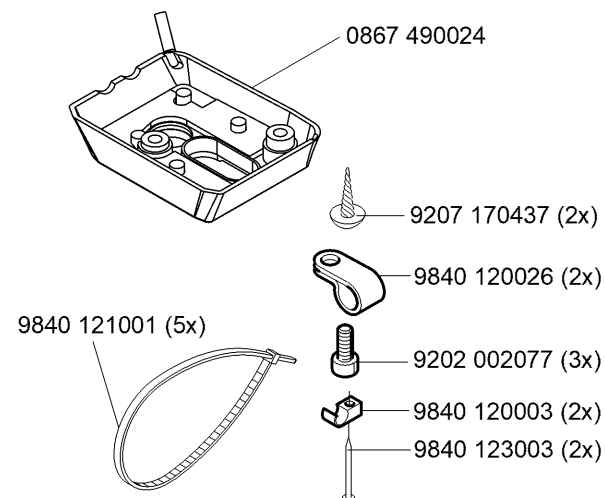


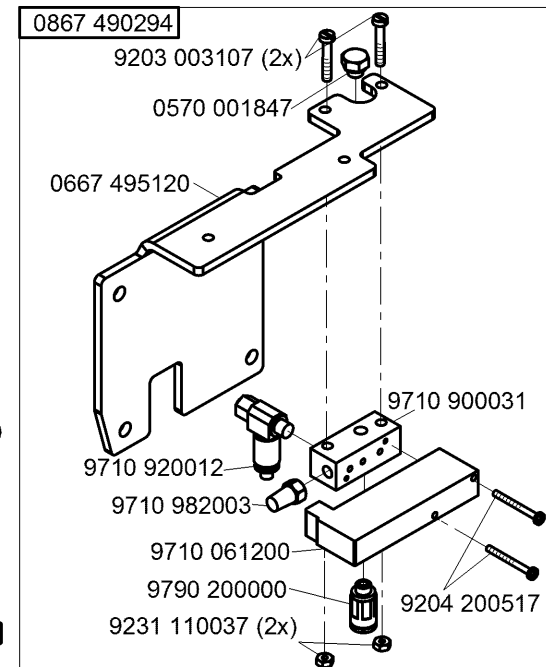
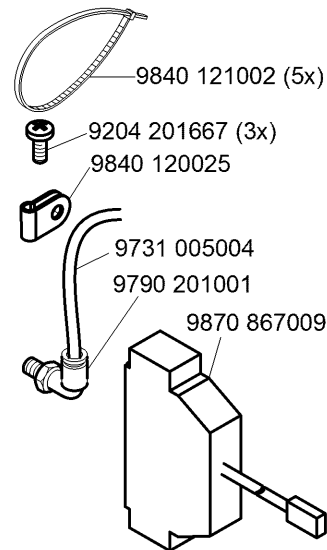
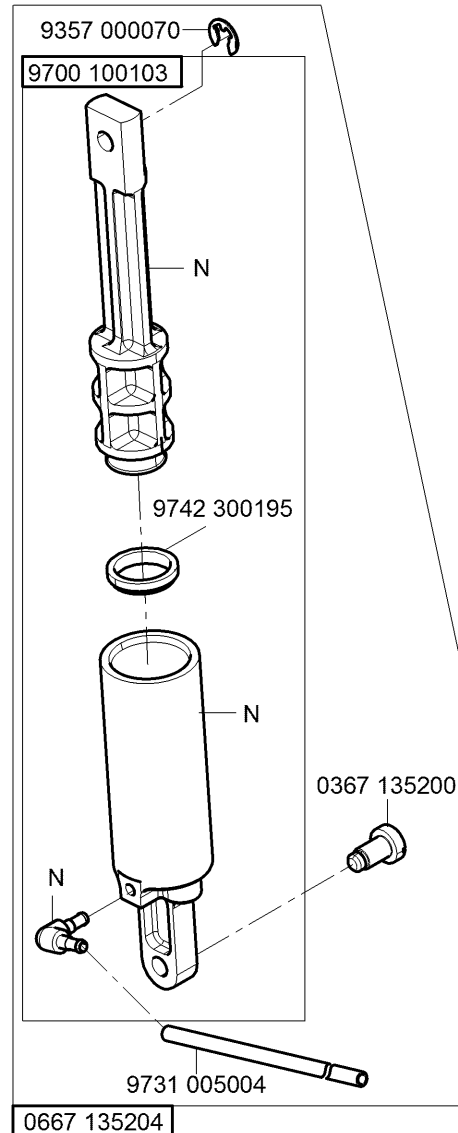
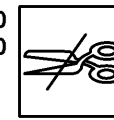
0867 592014



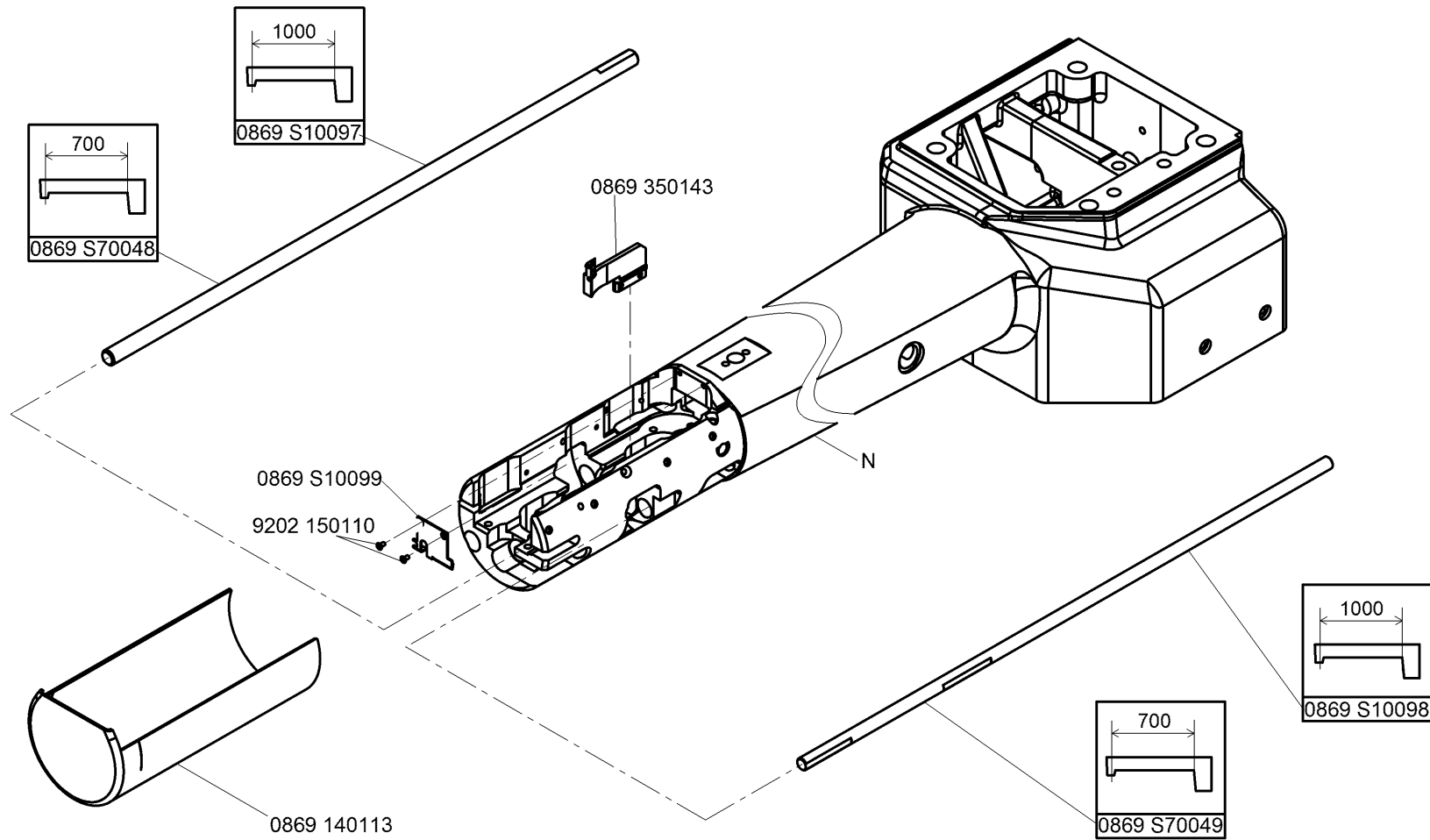
9880 867102

Cl. 869 -180020-70,100
 Cl. 869 -180122-70,100
 Cl. 869 -280020-70,100
 Cl. 869 -280122-70,100



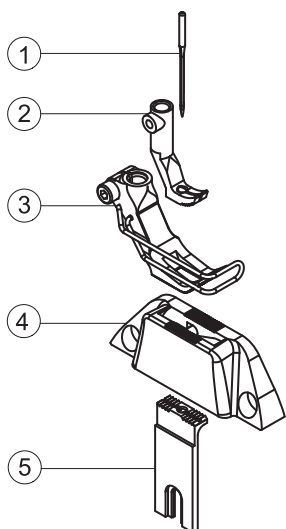


N - nicht als Einzelteil lieferbar
not available as separate part

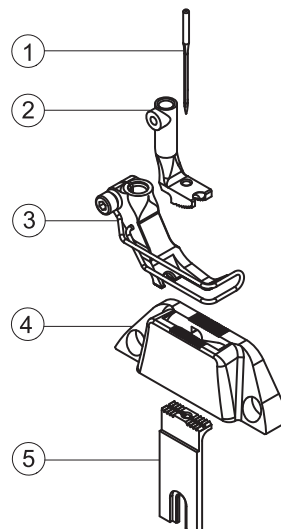




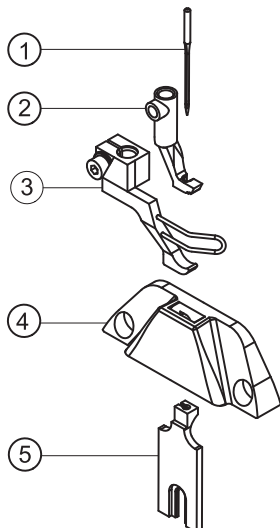
E1/6
E2/9



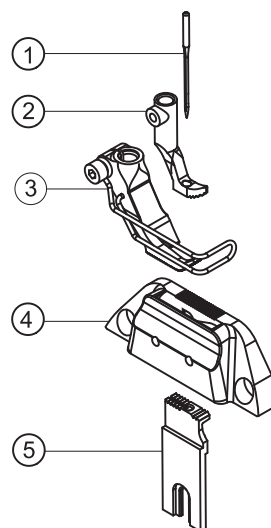
E7/6



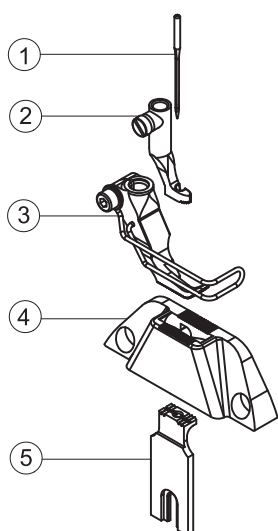
E10/5



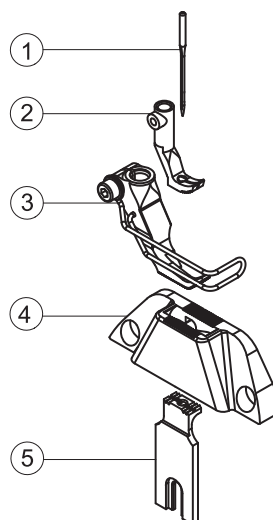
E11/9



E14/6

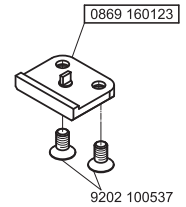
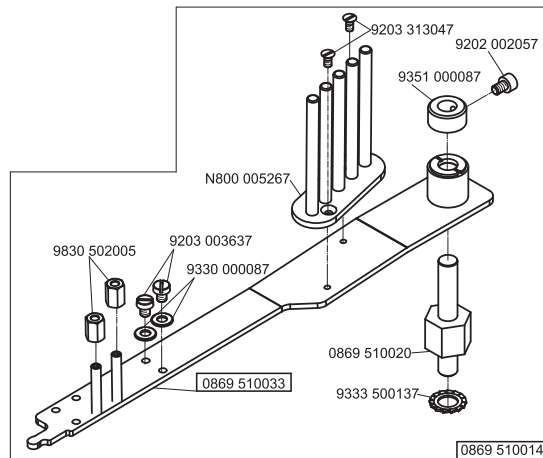
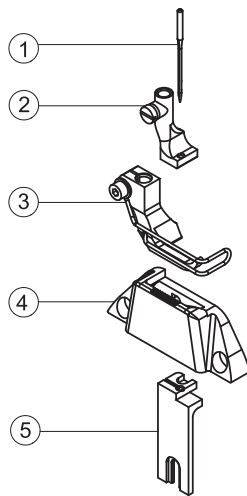


E16/6



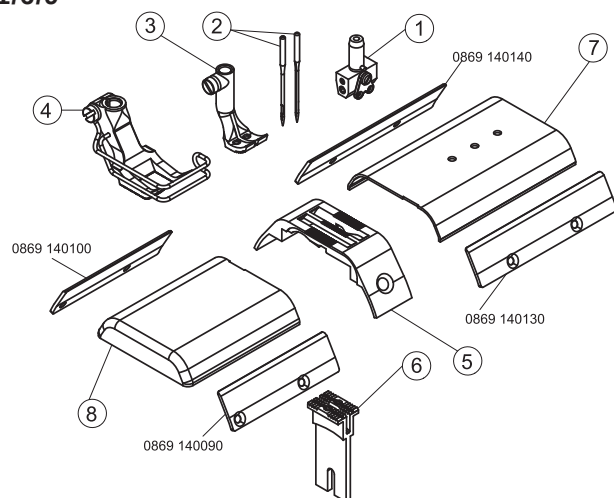


E50/6

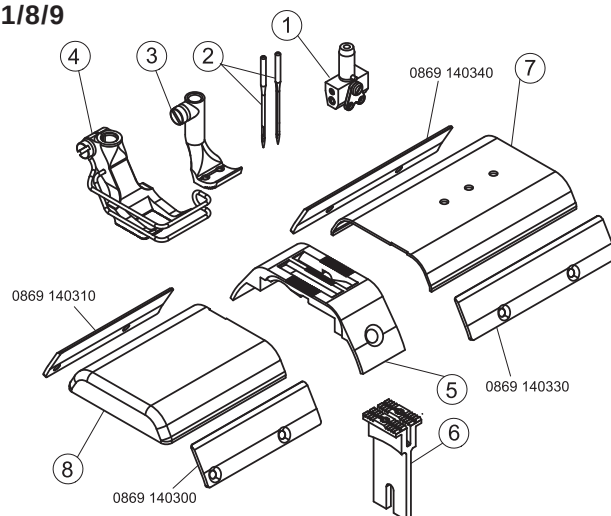




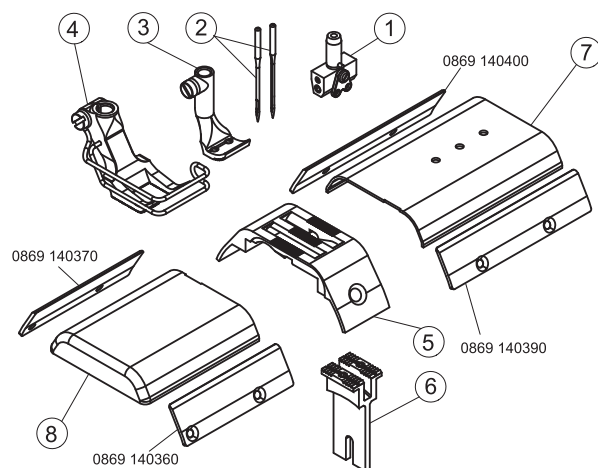
E21/6/6
E21/6/9



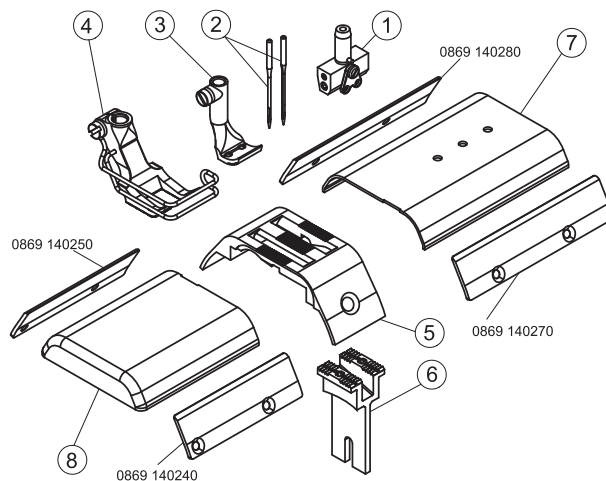
E21/8/6
E21/8/9



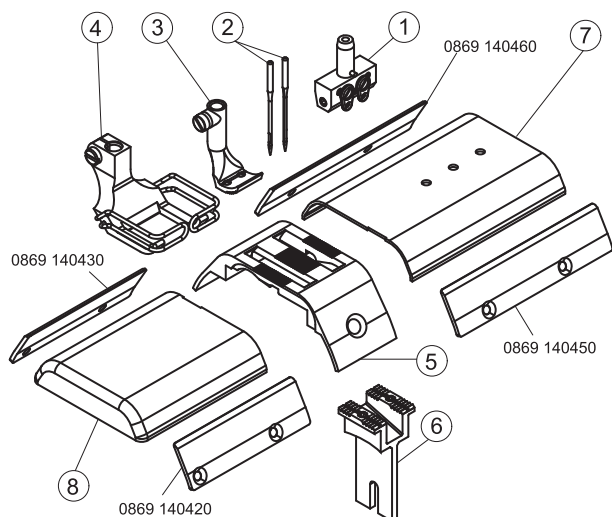
E21/10/6
E21/10/9



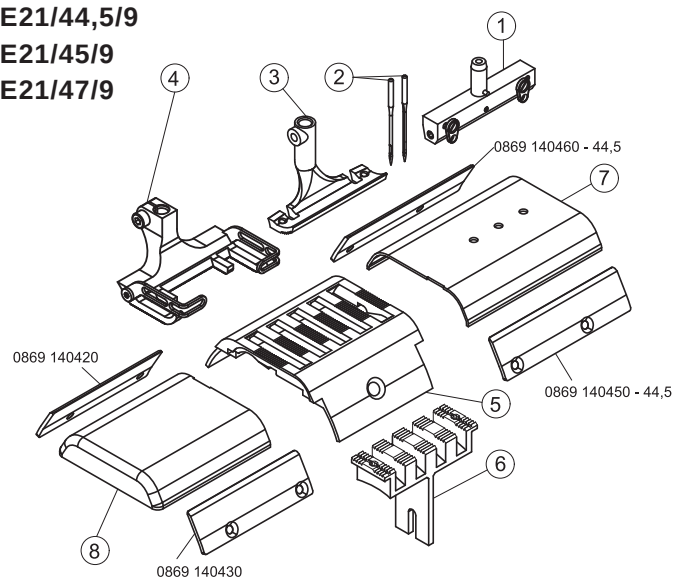
E21/12/6
E21/12/9



E21/14/6
E21/14/9



E21/44,5/9
E21/45/9
E21/47/9





E-Nr. E-No. Abb.-Nr. Fig.No.	Für Unterklasse / For Subclass Verwendungszweck / Use	Material No. / Material Nr.	Stichplatte Throat plate			Transporteur Feed dog ⑤			Presserfuß Presser foot ③			Transp. Fuß Feeding foot ②			①
			④												
E1/6	-180020; -180122; -180322 Nähmaschine, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut, Transporteurbreite 6 mm. Sewing equipment, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material, width feeder 6 mm.	0869 E00106	0869 200010			Ø 2,5	0869 210010		0367 220983			0067 220633			134-35/130
E2/9	-180020; -180122; -180322 Nähmaschine für Kantennäharbeiten, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut, Transporteurbreite 8 mm. Sewing equipment for stitching on edges, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material, width feeder 8 mm.	0869 E00209	0869 200050			Ø 2,5	0869 210050		0467 220043			0467 220013			134-35/130
E7/6	-180020; -180122; -180322 Nähmaschine für Kederarbeiten, Kedernut 5 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut, Transporteurbreite 6 mm. Sewing equipment for welt attaching operations, welt groove 5 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material, width feeder 6 mm.	0869 E00706	0869 200010			Ø 2,5	0869 210010		0869 220033			0067 220683			134-35/130
E10/5	-180020; -180122; -180322 Nähmaschine, Nadelstärke Nm 100-120, Stichlänge max. 5 mm, für mittelschweres Nähgut, Transporteurbreite 5 mm. Sewing equipment, needle size Nm 100-120, stitch length max. 5 mm, for medium weight material, width feeder 5 mm.	0869 E01005	0869 200120			Ø 1,6	0869 210120		0869 220093			0869 220074			134-35/110
E11/9	-180020; -180122; -180322 Nähmaschine für Kantennäharbeiten ab 1 mm rechts der Nadel, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut, Transporteurbreite 5 mm. Sewing equipment for stitching on edges, from 1 mm on the right from the needle, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material, width feeder 5 mm.	0869 E01109	0869 200130			Ø 2,5	0869 210130		0869 220063			0869 220104			134-35/130



E-Nr. E-No. Abb.-Nr. Fig.No.	Für Unterklasse / For Subclass Verwendungszweck / Use	Material No. / Material Nr.	Stichplatte Throat plate			Transporteur Feed dog ⑤			Presserfuß Presser foot ③			Transp. Fuß Feeding foot ②			①
			④												
E14/6	-180020; -180122; -180322 Näheinrichtung für Kantennäharbeiten für enge Radien ab 1 mm rechts der Nadel, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut, Transporteurbreite 6 mm. Sewing equipment for stitching on edges for thin radius from 1 mm on the right from the needle, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material, width feeder 6 mm.	0869 E01406 0869 200040				Ø 2,5	0869 210040		0659 220033			0659 220063			134-35/130
E16/6	-180020; -180122; -180322 Näheinrichtung für Kantennäharbeiten mit kurzem Transporteur, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut, Transporteurbreite 6 mm. Sewing equipment for stitching on edges with short feeder, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material, width feeder 6 mm.	0869 E01606 0869 200040				Ø 2,5	0869 210040		0659 220013			0067 220633			134-35/130
E50/6	-180020; -180122; -180322 Näheinrichtung zum Einfassen, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipment for facing, needle size Nm 100-140, stitch length max. 6 mm, for medium weight material.	0869 E05006 0869 200030				Ø 2,5	0869 210030		0869 220013			0869 220023			134-35/130



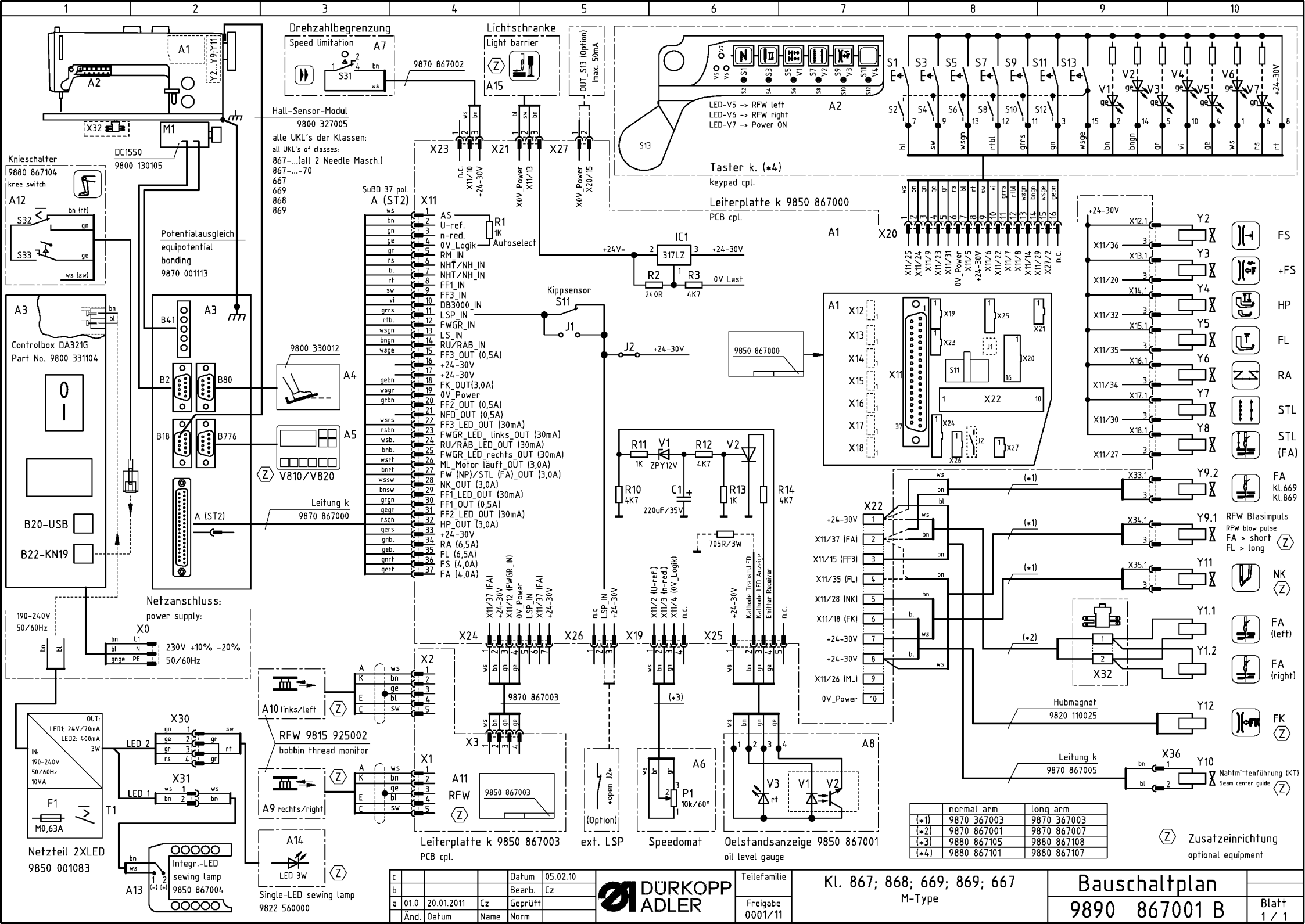
E-Nr. E-No.	Für Unterklasse / For Subclass	Abb.-Nr. Fig.No.	Verwendungszweck / Use	Material No. / Material Nr.	Stichplatte Throat plate			Transporteur Feed dog			Presserfuß Presser foot		Transp. Fuß Feeding foot									
					⑤	⑧	⑦										①	②				
E21/6/6	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 6 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 6 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material.			0869 E02106 6	0869 200190	0869 140080	0869 140150	Stichlochgröße / Stitch hole size mm 2,2 x 3,2	Sägeverzahnung / Serrated mm 0869 210020	Säge-schrägverzahnung / Serrated, oblique mm	Kreuzverzahnung / Cross toothed mm	Drückerfuß / Presser foot 0367 222093	Unverzahnung / Non toothed	Hüpfersfuß, kreuzverz. / Skipping f., cross toothed	Ausgleichfuß / Compensating foot	Kreuzverzahnung / Cross toothed mm	Unverzahnung / Non toothed	0067 222343		6	0867 230134	134-35/130
E21/8/6	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 8 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 8 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material.			0869 E02106 8	0869 200200	0869 140320	0869 140350	2,2 x 3,2	0869 210060			0367 222103						0067 222353		8	0867 230144	134-35/130
E21/10/6	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 10 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 10 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material.			0869 E02106 10	0869 200160	0869 140380	0869 140410	2,2 x 3,2	0869 210070			0367 222013						0067 222383		10	0867 230154	134-35/130
E21/12/6	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 12 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 12 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material.			0869 E02106 12	0869 200170	0869 140260	0869 140290	2,2 x 3,2	0869 210080			0367 222313						0067 222393		12	0867 230164	134-35/130
E21/14/6	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 14 mm, Nadelstärke Nm 110-140, Stichlänge max. 6 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 14 mm, needle size Nm 110-140, stitch length max. 6 mm, for medium weight material.			0869 E02106 14	0869 200180	0869 140440	0869 140470	2,2 x 3,2	0869 210090			0367 222323						0067 222413		14	0867 230174	134-35/130

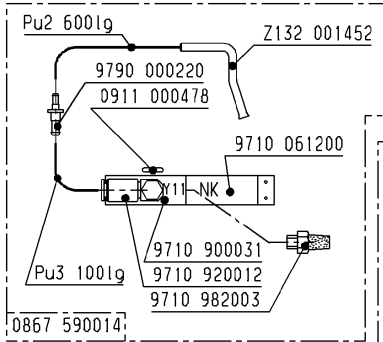
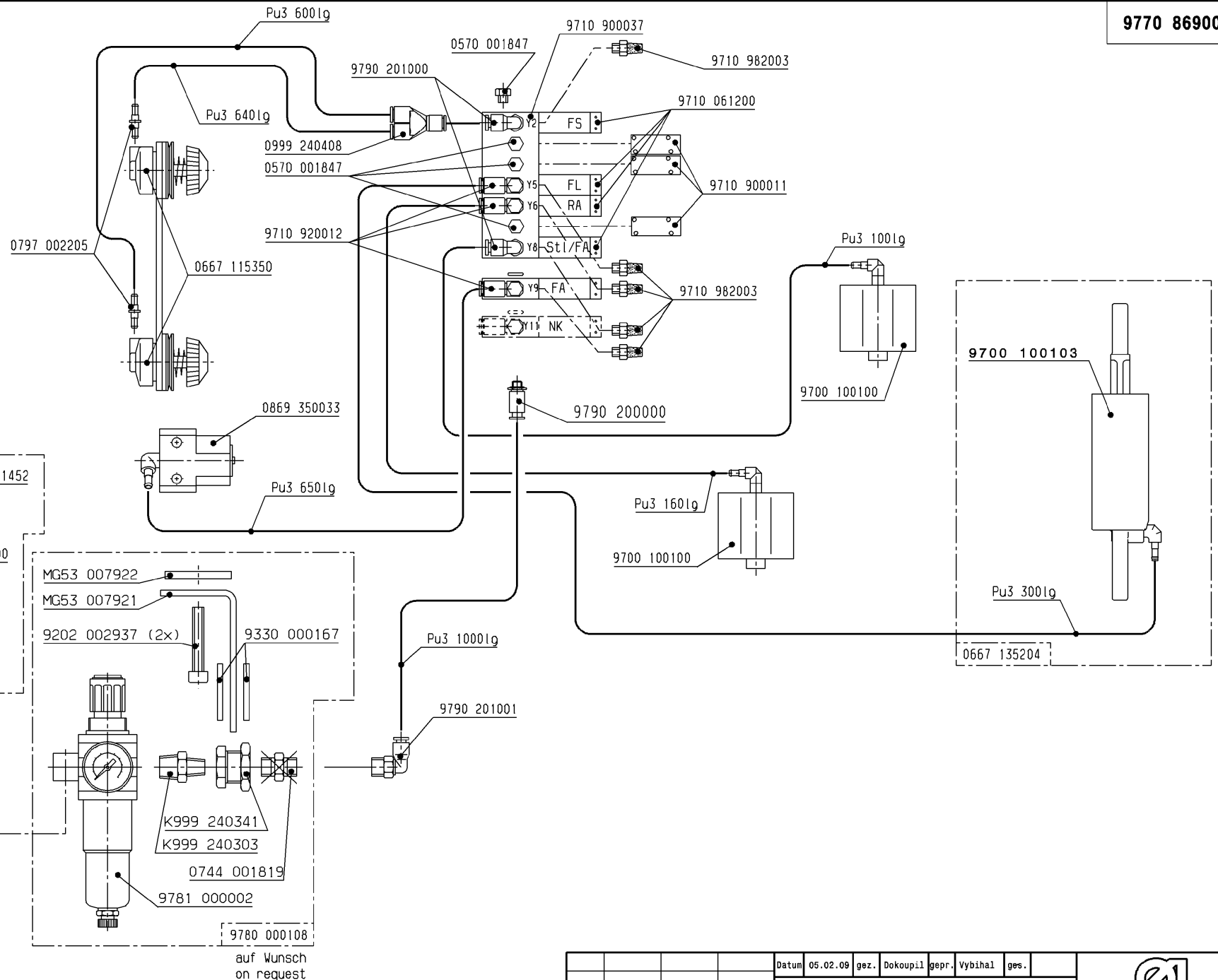


E-Nr. E-No.	Für Unterklasse / For Subclass	Abb.-Nr. Fig.No.	Verwendungszweck / Use	Material No. / Material Nr.	Stichplatte Throat plate			Transporteur Feed dog			Presserfuß Presser foot		Transp. Fuß Feeding foot							
					⑤	⑧	⑦										①	②		
E21/6/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 6 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 6 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.			0869 E02109 6	0869 200020	0869 140080	0869 140150	Stichlochgröße / Stitch hole size mm 2,2 x 3,2	Sägeverzahnung / Serrated mm 0869 210020	Säge-schrägverzahnung / Serrated, oblique mm Kreuzverzahnung / Cross toothed mm	Drückerfuß / Presser foot 0367 222573	Unverzahnung / Non toothed	Hüpfertfuß, kreuzverz. / Skipping f., cross toothed	Ausgleichfuß / Compensating foot	Kreuzverzahnung / Cross toothed mm 0067 222343	Unverzahnung / Non toothed		6	0867 230134	134-35/130
E21/8/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 8 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 8 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.			0869 E02109 8	0869 200060	0869 140320	0869 140350	2,2 x 3,2	0869 210060		0869 220113				0067 222353		8	0867 230144	134-35/130	
E21/10/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 10 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 10 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.			0869 E02109 10	0869 200070	0869 140380	0869 140410	2,2 x 3,2	0869 210070		0367 223433				0067 222383		10	0867 230154	134-35/130	
E21/12/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 12 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 12 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.			0869 E02109 12	0869 200080	0869 140260	0869 140290	2,2 x 3,2	0869 210080		0367 222583				0067 222393		12	0867 230164	134-35/130	
E21/14/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 14 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 14 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.			0869 E02109 14	0869 200090	0869 140440	0869 140470	2,2 x 3,2	0869 210090		0367 223003				0067 222413		14	0867 230174	134-35/130	

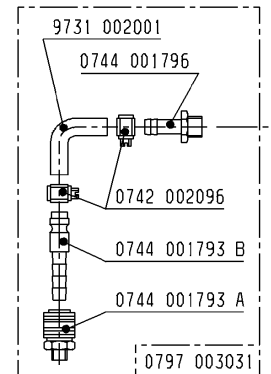


E-Nr. E-No. Abb.-Nr. Fig.No.	Für Unterklasse / For Subclass Verwendungszweck / Use	Material No. / Material Nr.	Stichplatte Throat plate			Transporteur Feed dog			Presserfuß Presser foot			Transp. Fuß Feeding foot			Nadelabstand / Needle distance	Nadelhalter / Needle holder	Nadelsystem / -dicke / Needle system / -size
			⑤	⑧	⑦												
E21/44,5/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 44,5 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 44.5 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.	0869 E02109 44,5	0869 200220	0869 140440-44,5	0869 140470-44,5	2,2 x 3,2	0869 210180			0869 220144				0869 220133	44,5	0869 230024	134-35/130
E21/45/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 45 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 45 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.	0869 E02109 45	0869 200300	0869 140440-44,5	0869 140470-44,5	2,2 x 3,2	0869 210260			0869 220144				0869 220323	45	0869 230044	134-35/130
E21/47/9	-280020; -280122; -280322 Näheinrichtung, Nadelabstand 47 mm, Nadelstärke Nm 110-140, Stichlänge max. 9 mm, für mittelschweres Nähgut. Sewing equipmen, needle gauge 47 mm, needle size Nm 110-140, stitch length max. 9 mm, for medium weight material.	0869 E02109 47	0869 200310	0869 140820	0869 140810	2,2 x 3,2	0869 210270			0869 220384				0869 220373	47	0869 230054	134-35/130

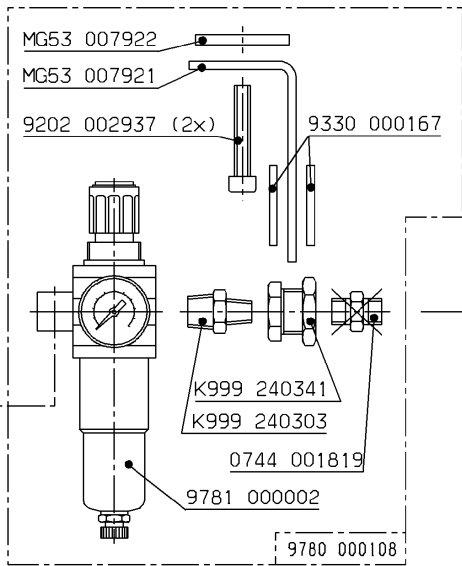




auf Wunsch
on request



auf Wunsch
on request



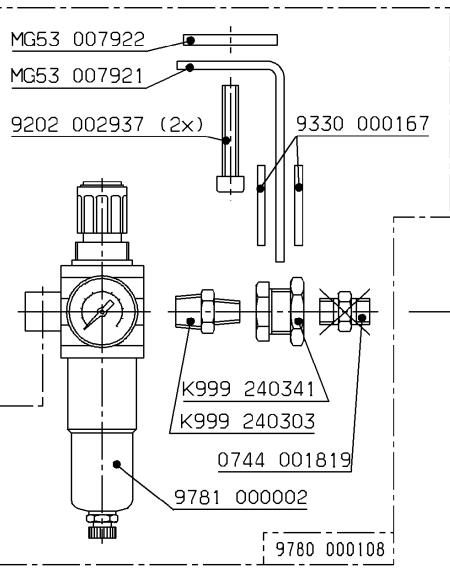
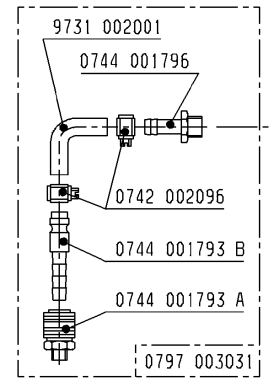
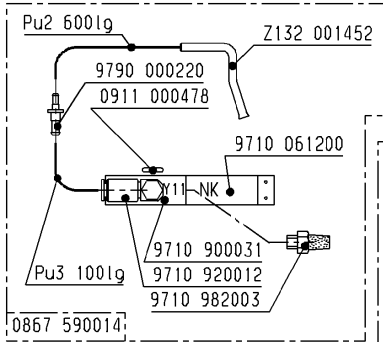
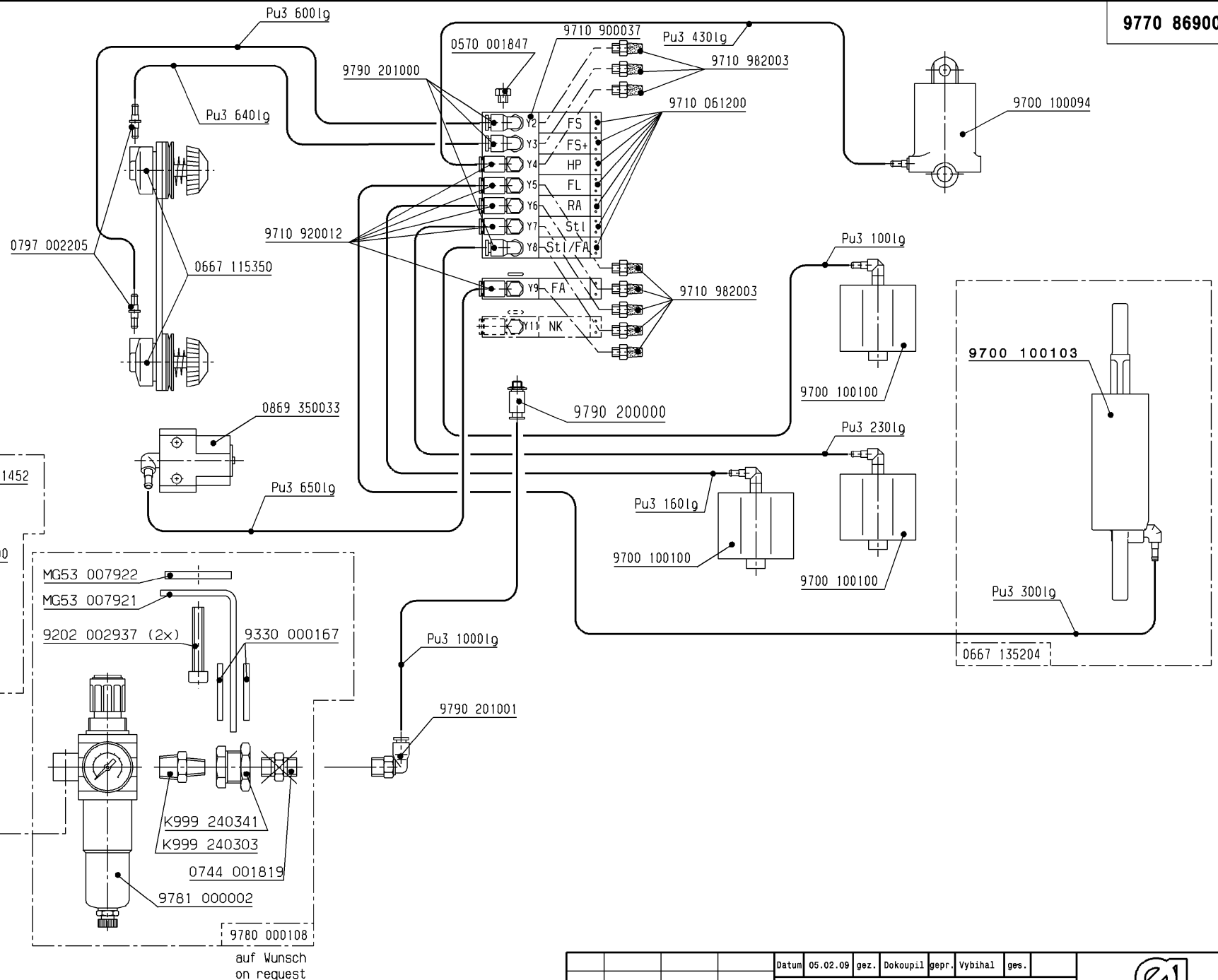
auf Wunsch
on request

Schlauch Hose	Teile-Nr. (Meterware) Part-No. (Yarded goods)
PU2	0699 979265
PU3	9731 005004

Änd.	Datum	gez.	gepr.

Datum	05.02.09	gez.	Dokoupil	gepr.	Vybihal	ges.
Pneu.-Geräteplan für Pneu.-Elements-Plan for 0869-180122 und 0869-280122						

DÜRKOPP ADLER AG	
9770 869001	
Blatt 1	Blattz. 2



Schlauch Hose	Teile-Nr. (Meterware) Part-No. (Yarded goods)
PU2	0699 979265
PU3	9731 005004

Datum	05.02.09	gez.	Dokoupil	gepr.	Vybihal	ges.
Pneu.-Geräteplan für Pneu.-Elements-Plan for 0869-180322 und 0869-280322						
Änd.	Datum	gez.	gepr.			