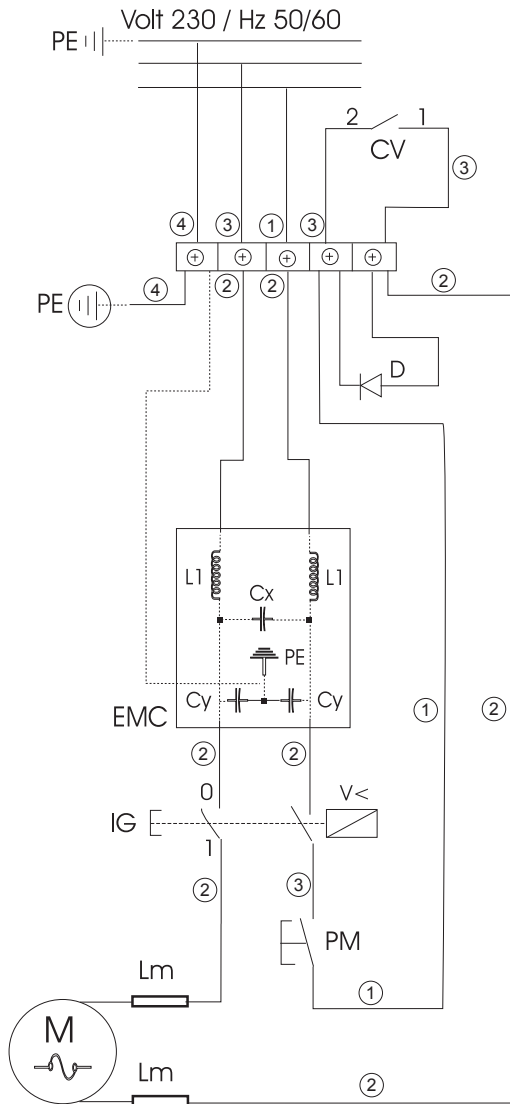
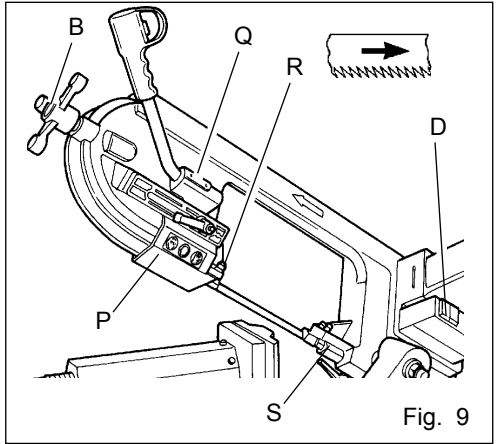
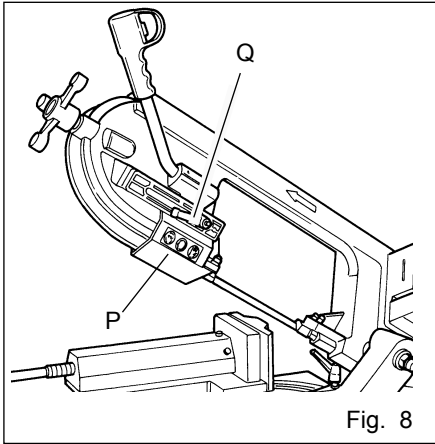
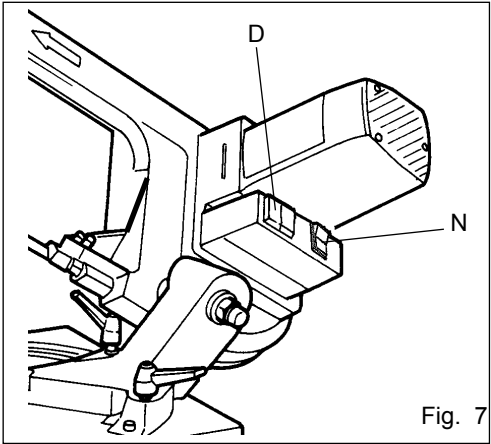
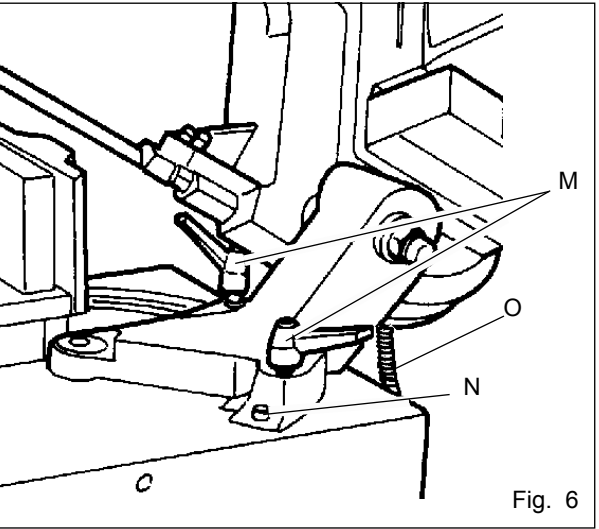
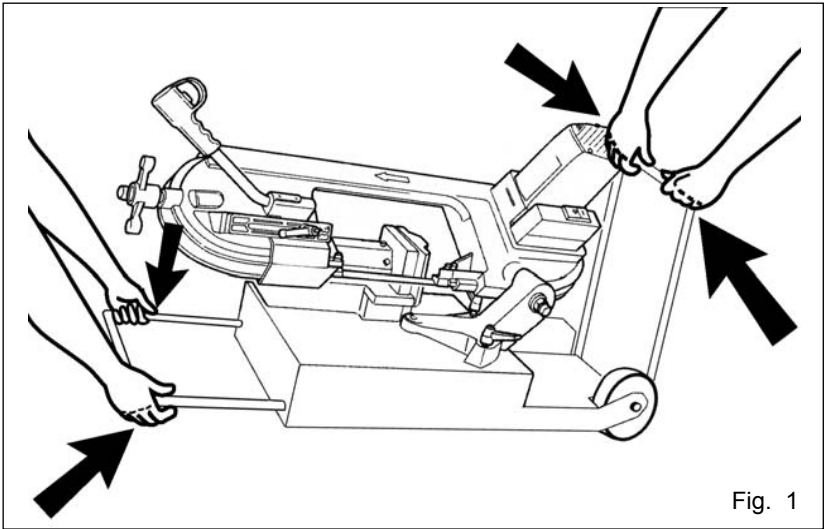
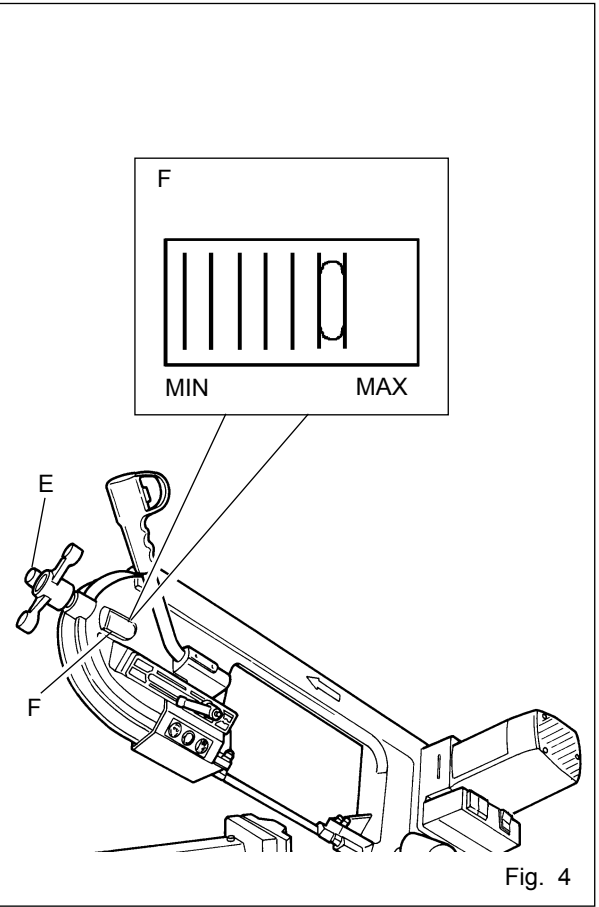
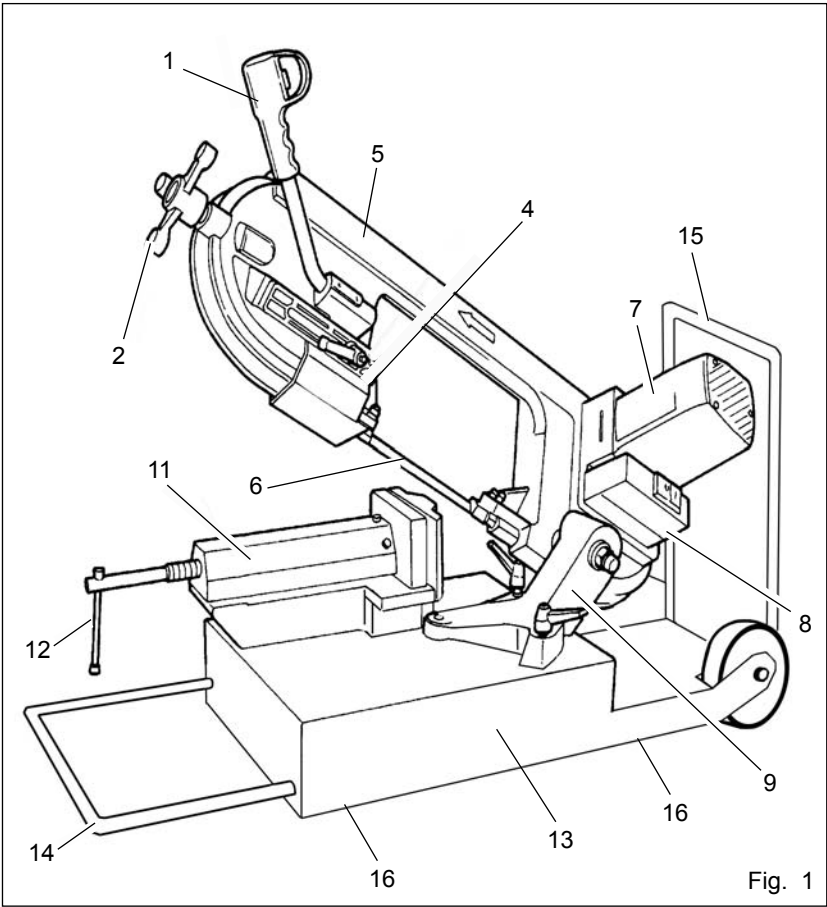


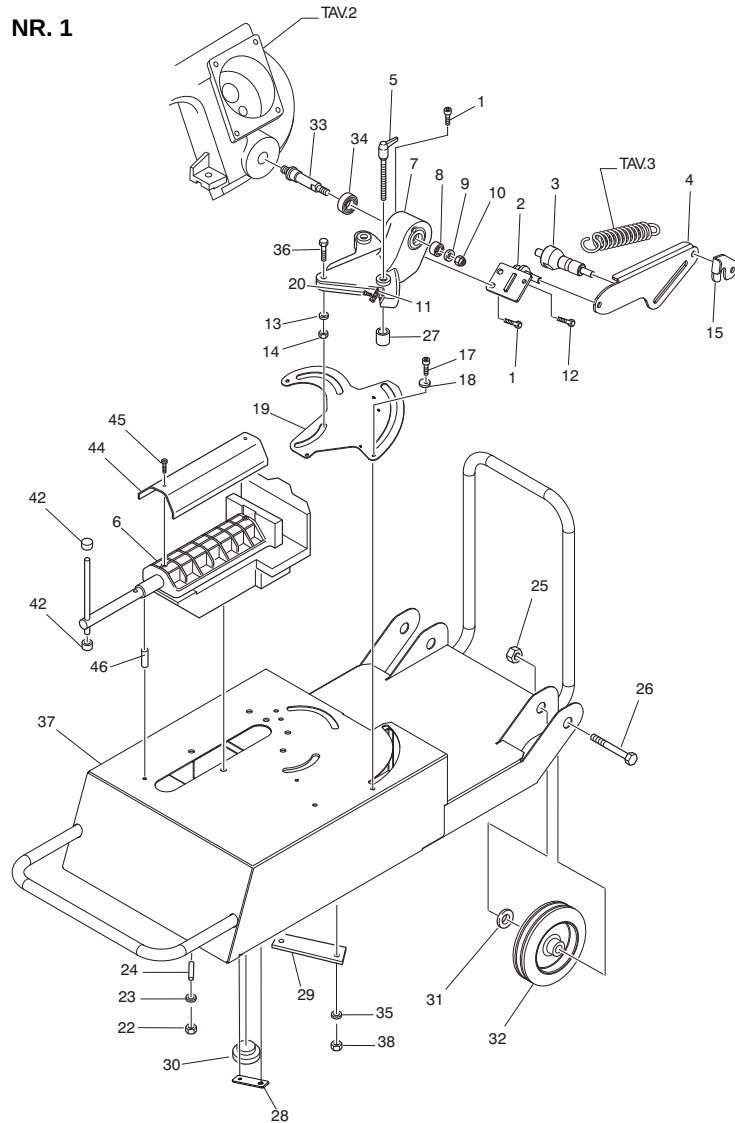


	ITALIANO	ENGLISH	DEUTSCH
PE	Circuito di protezione	Protection circuit	Erdung
IG	Interruttore generale magnetico	Magnetic main switch	Magnetische hauptschalter
PM	Pulsante di marcia	Run button	Handschalter
EMC	Filtro antidisturbo	Radio interference suppressor	Entstorer
L1	Induttanze 2x1 mH	Inductance 2x1 mH	Induktiv 2x1 mH
Lm	Induttanze schermatura motore	Motor antijamming inductance	Motor Entstorinduktivitat
Cx	Condensatore 0,1 mF	Condensator 0,1 mF	Kondensator 0,1 mF
Cy	Condensatore 2z2500 pF	Condensator 2z2500 pF	Kondensator 2z2500 pF
Vv	Varatore di velocità	Cutting speed adjustment	Geschwindigkeitsvariator
M	Motore V 230 Hz 50/60 1600 Watt	Motor V 230 Hz50/60 1600 Watt	Motor V 230 Hz 50/60 1600 Watt
FCC	Microswitch ne corsa carter	Casing end-run microswitch	Microschalter bei Endlauf bei schutzsch
D	Diodo elettrico	Electronic diode	Elektronicdiode
1	Blu	Blue	Blau
2	Nero	Black	Schwarz
3	Marrone	Brown	Braun
4	G/V	Y/G	G/G

	FRANCAIS	ESPAÑOL	PORTUGUÊS	NEDERLANDS
PE	Circuit de protection	Circuito de protecci3n	Circuito de protecao	Beveiligingscircuit
IG	Interrupteur g3n3ral magnetique	Interrupor general magnetico	Interrupor general luminoso	Magnetische hoofdschakelaar
PM	Bouton de marche	Pulsador de marcha	Botao de arranque	Startknop
EMC	Filtre anti-brouillages	Filtro antiperturbaciones	Filtro anti-interferencia	Filter voor storingen
L1	Inductance 2x1 mH	Inductancia 2x1 mH	Indutancia 2x1 mH	Inductanties 2x1 mH
Lm	Inductance anti-brouillages du moteur	Inductancia antiperturbaciones motor	Indutancia motor	Inductanties motorafschermingen
Cx	Condensateur 0,1 mF	Condensador 0,1 mF	Condensador 0,1 mF	Condensator 0,1 mF
Cy	Condensateur 2z2500 pF	Condensador 2z2500 pF	Condensador 2z2500 pF	Condensator 2z2500 pF
Vv	Variateur de vitesse	Variador de velocidad	Reostato de velocidade	Snelheidsregelaar
M	Moteur V 230 Hz 50/60 1600Watt	MotorV 230 Hz 50/60 1600 Watt	Motor V 230 Hz 50/60 1600 Watt	Motor V 230 Hz 50/60 1600 Watt
FCC	Microinterrupteur de n de course carter	Microinterruptor n de carrera carter	Microinterruptor n percurso de carter	Microswitch eindaanslag carter
D	Diode electronique	Diodo electronico	Diodo electr3nico	Elektrische diode
1	Bleu	Azul	Azul	Blauw
2	Noir	Negro	Preto	Zwart
3	Marron	Marron	Castanho	Bruin
4	J/V	A/V	A/V	G/G

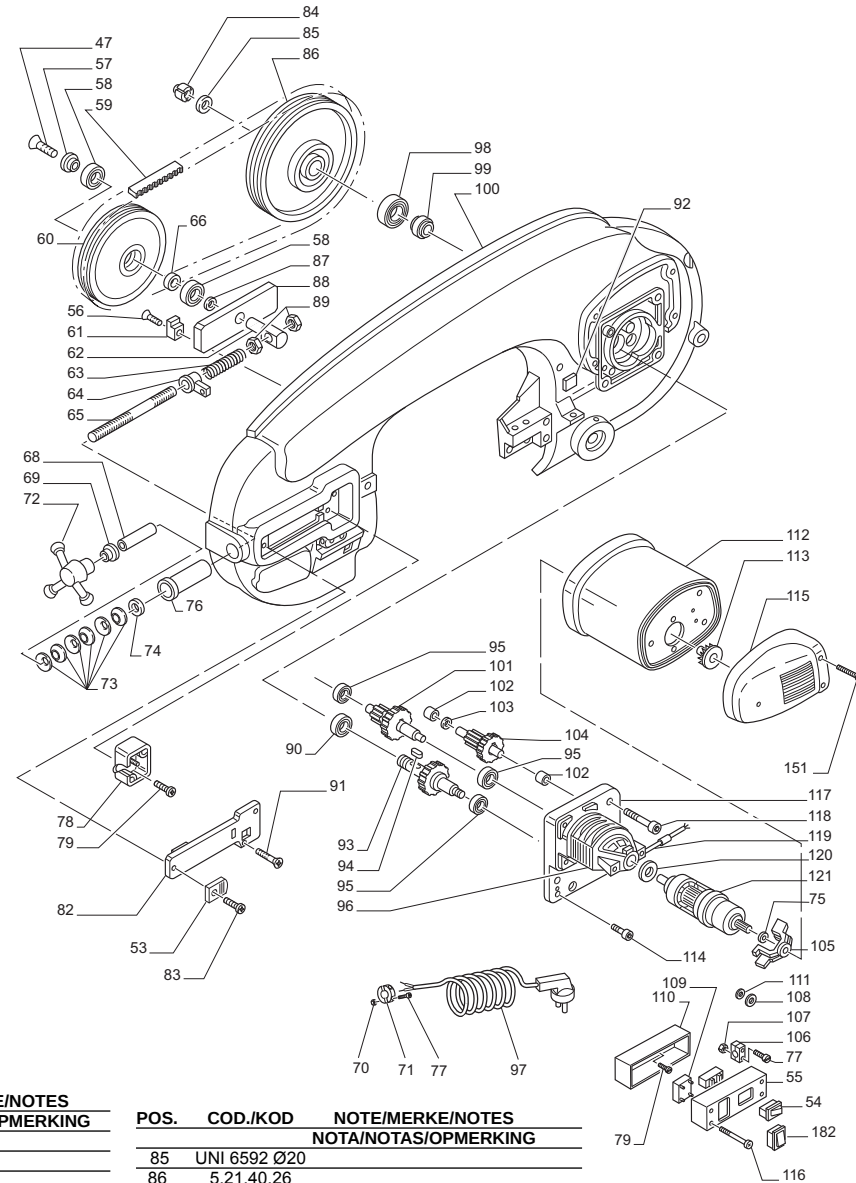


NR. 1



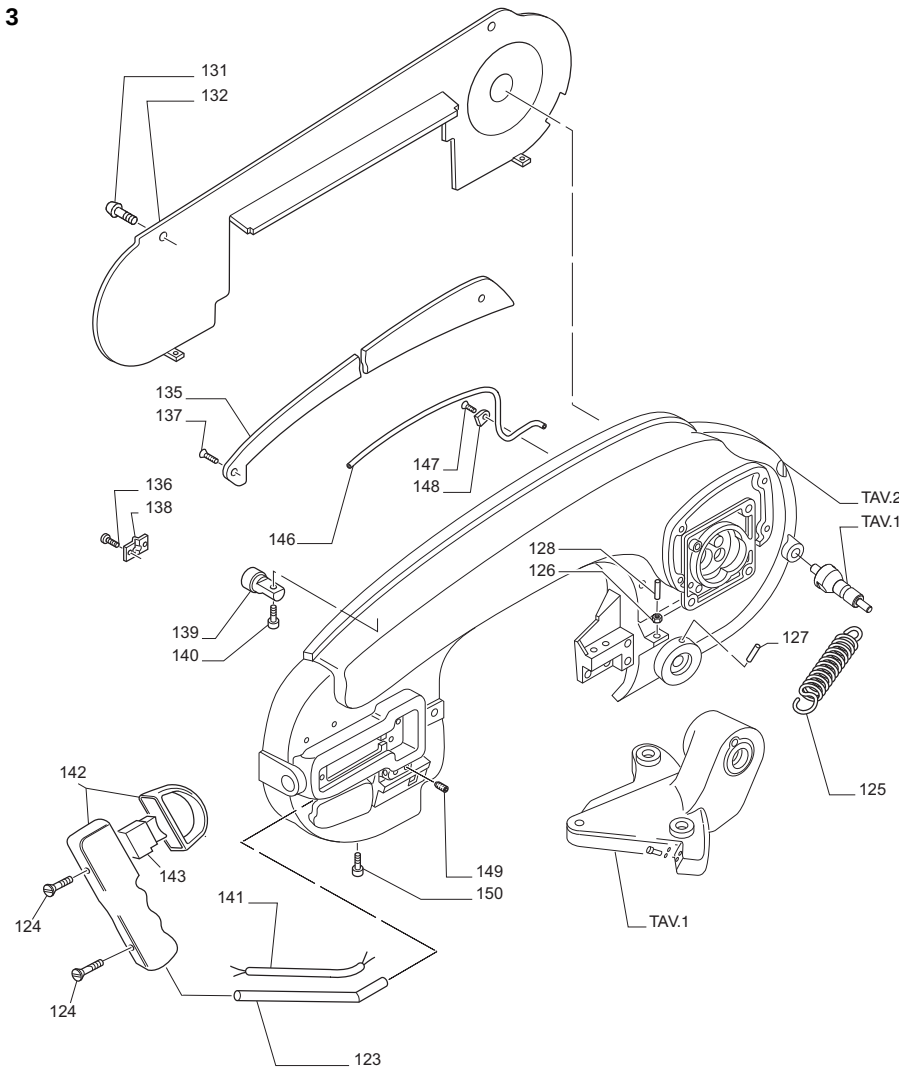
POS.	COD./KOD	NOTE/MERKE/NOTES NOTA/NOTAS/OPMERKING
1	UNI 5931 M6X20	
2	5.13.40.16	
3	5.17.10.88	
4	5.15.51.60	
5	0.14.70.10	
6	7.13.06.86	
7	5.13.80.51	
8	0.60.62.03	
9	UNI 6592 Ø16	
10	0.10.17.16	
11	5.15.95.03	
12	0.32.05.16	
13	0.12.07.18	
14	UNI 7473 M8	
15	5.13.30.18	
16	5.13.37.71	
17	UNI 5931 M6x16	
18	5.12.40.29	
19	5.13.80.42	
20	0.42.04.61	
21		
22	0.10.01.08	
23	UNI 6592 Ø8	
24	0.41.08.15	
25	0.10.11.21	
26	0.31.20.00	
27	5.06.30.67	
28	5.14.21.05	
29	5.13.77.78	
30	5.13.77.93	
31	UNI 6592 Ø20	
32	0.13.80.08	
33	5.17.10.39	
34	0.60.63.05	
35	0.12.01.08	
36	5.17.10.87	
37	5.13.37.71	
38	0.10.11.08	
39		
40		
41		
42	5.14.00.02	
43		

NR. 2



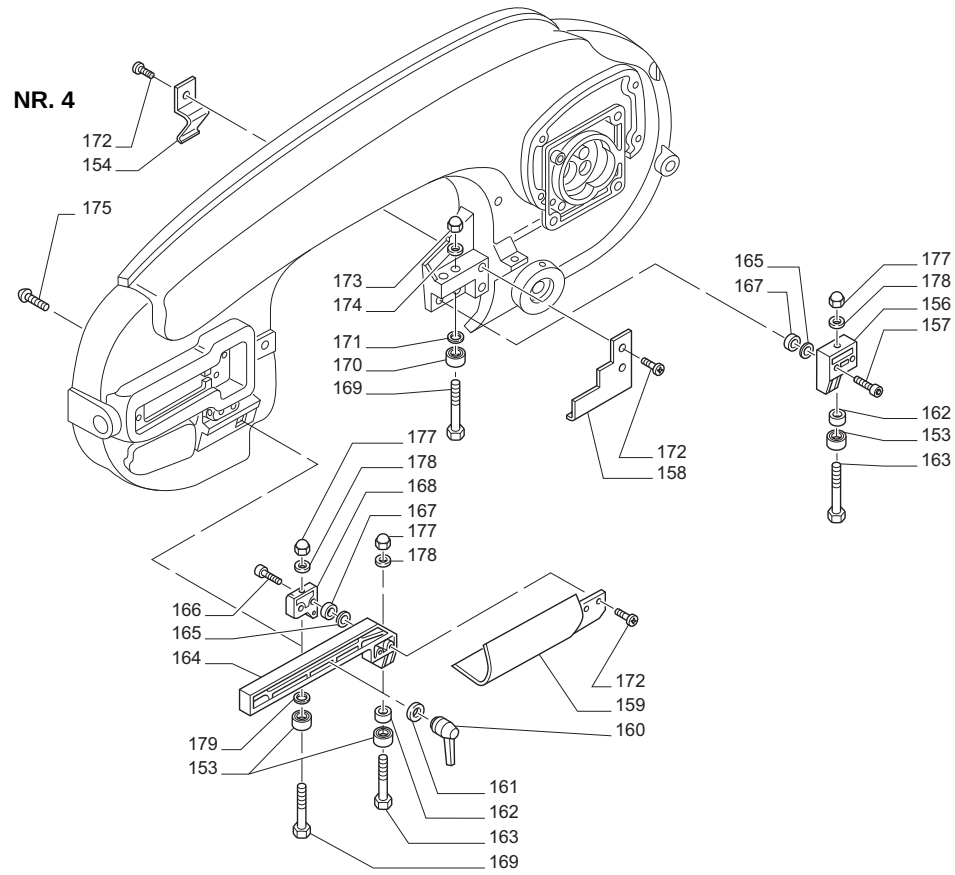
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85	UNI 6592 Ø20	
86	5.21.40.26	
87	0.15.51.49	
88	5.13.07.95	
89	UNI 5589 M12	
90	0.60.62.04	
91	UNI 6954 P7x16	
92	0.13.05.07	
93	7.21.30.06	
94	0.15.01.39	
95	0.58.62.00	
96	5.02.41.12	
97	5.87.10.47	
98	0.60.60.07	
99	5.12.40.54	
100	5.04.28.68	
101	7.21.30.05	
102	0.73.12.12	
103	0.12.40.26	
104	7.21.30.04	
105	5.85.00.06	
106	5.15.45.01	
107	UNI 5588 M4	
108		
109	0.81.60.04	
110	5.18.28.23	
111	0.18.10.18	
112	5.18.28.43	
113	5.11.20.21	
114	UNI 5931 M6x20	
115	5.18.25.83	
116	UNI 7687 M5x35	
117	7.80.16.11	
118	UNI 5931 M6x40	
119	0.81.60.05	
120	5.06.10.41	
121	7.01.31.34	
122		

NR. 3



POS.	COD./KOD	NOTE/MERKE/NOTES NOTA/NOTAS/OPMERKING
123	5.14.20.69	
124	0.42.04.65	
125	5.08.10.09	
126		
127	0.41.10.30	
128	0.41.10.16	
129		
130		
131	UNI 5931 M6X20	
132	5.18.18.56	
133		
135	5.18.16.88	
136	DIN 7500 M5x10	
137	DIN 7500 M5x16	
138	5.15.25.96	
139	7.13.05.67	
140	UNI 5931 M5x16	
141	5.87.10.39	
142	5.05.01.17	
143	0.80.23.17	
144		
146		
147	DIN 7500 M5x15	
148	5.15.41.03	
149	UNI 5927 M6x10	
150	0.41.06.34	
151	0.42.08.73	

NR. 4



POS.	COD./KOD	NOTE/MERKE/NOTES NOTA/NOTAS/OPMERKING
152		
153	0.60.06.07	
154	5.18.16.27	
155	UNI 7987 M6x10	
156	5.13.07.47	
157	UNI 5931 M8x30	
158	5.18.18.59	
159	5.18.18.57	
160	0.14.70.02	
161	0.12.40.29	
162	5.12.06.38	
163	5.10.00.72	
164	5.13.07.42	
165	0.12.40.27	
166	UNI 5931 M6x25	
167	0.60.06.26	
168	5.13.07.47	
169	5.10.00.72	
170	0.60.06.07	
171	5.12.06.38	
172	0.40.06.11	
173	UNI 5721 M6	
174		
175	UNI 5732 M10x40	
176		
177	UNI 5721 M6	
178	UNI 1751 Ø6	
182	0.80.23.14	