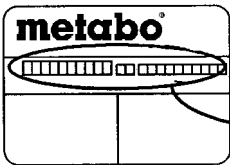


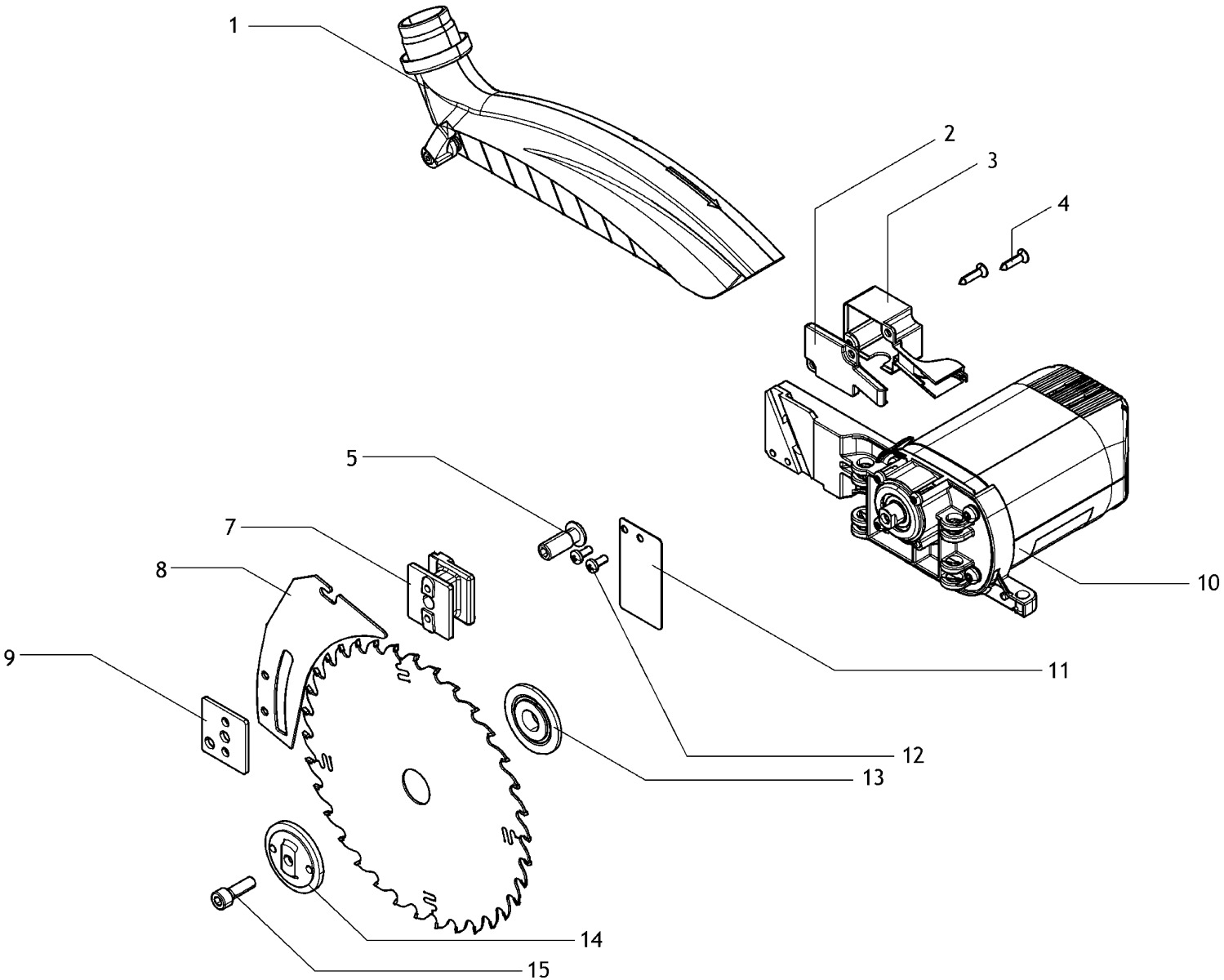
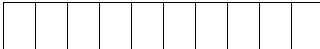
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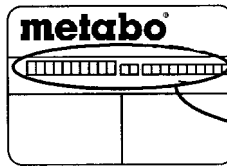
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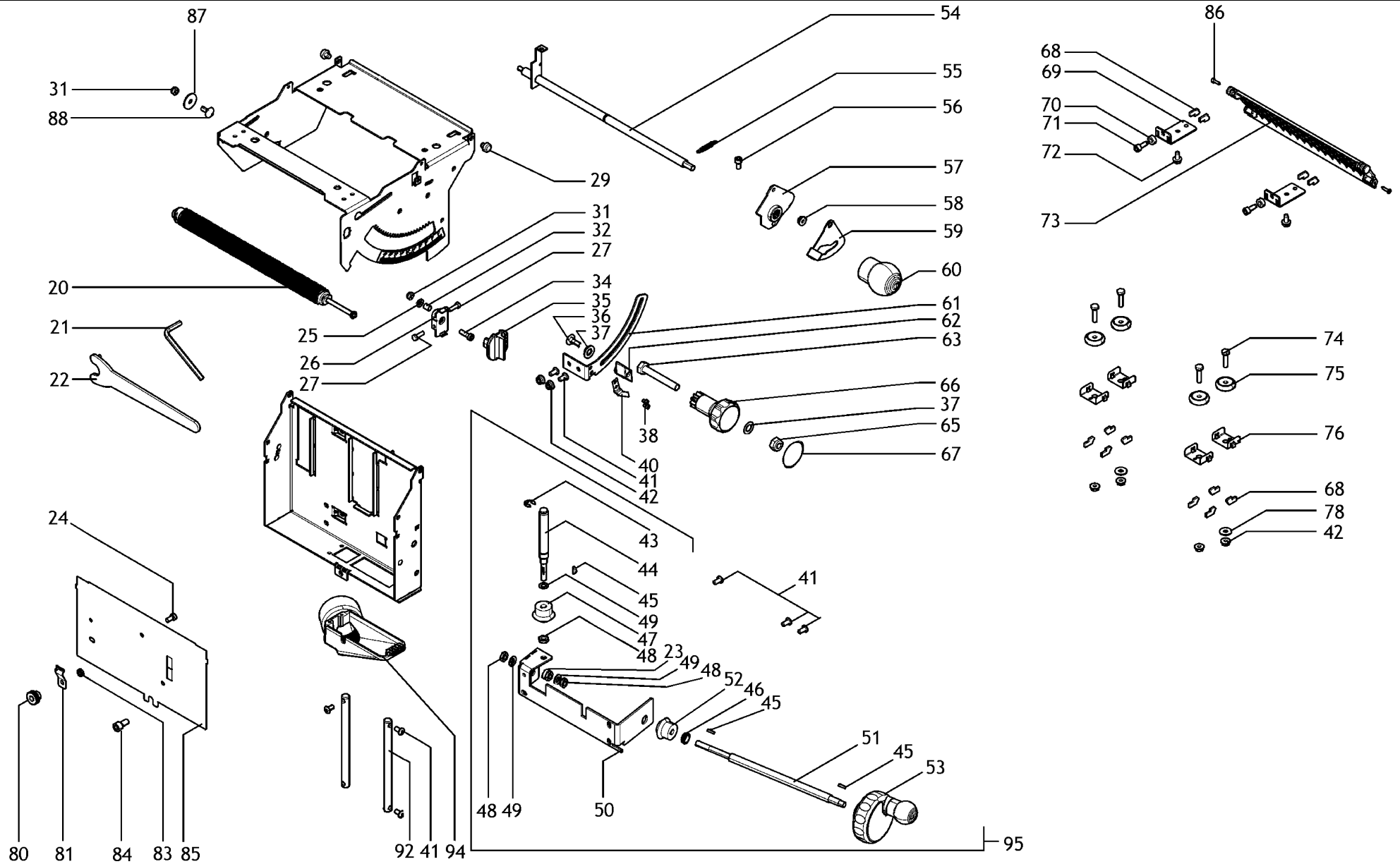
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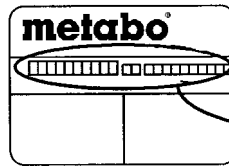




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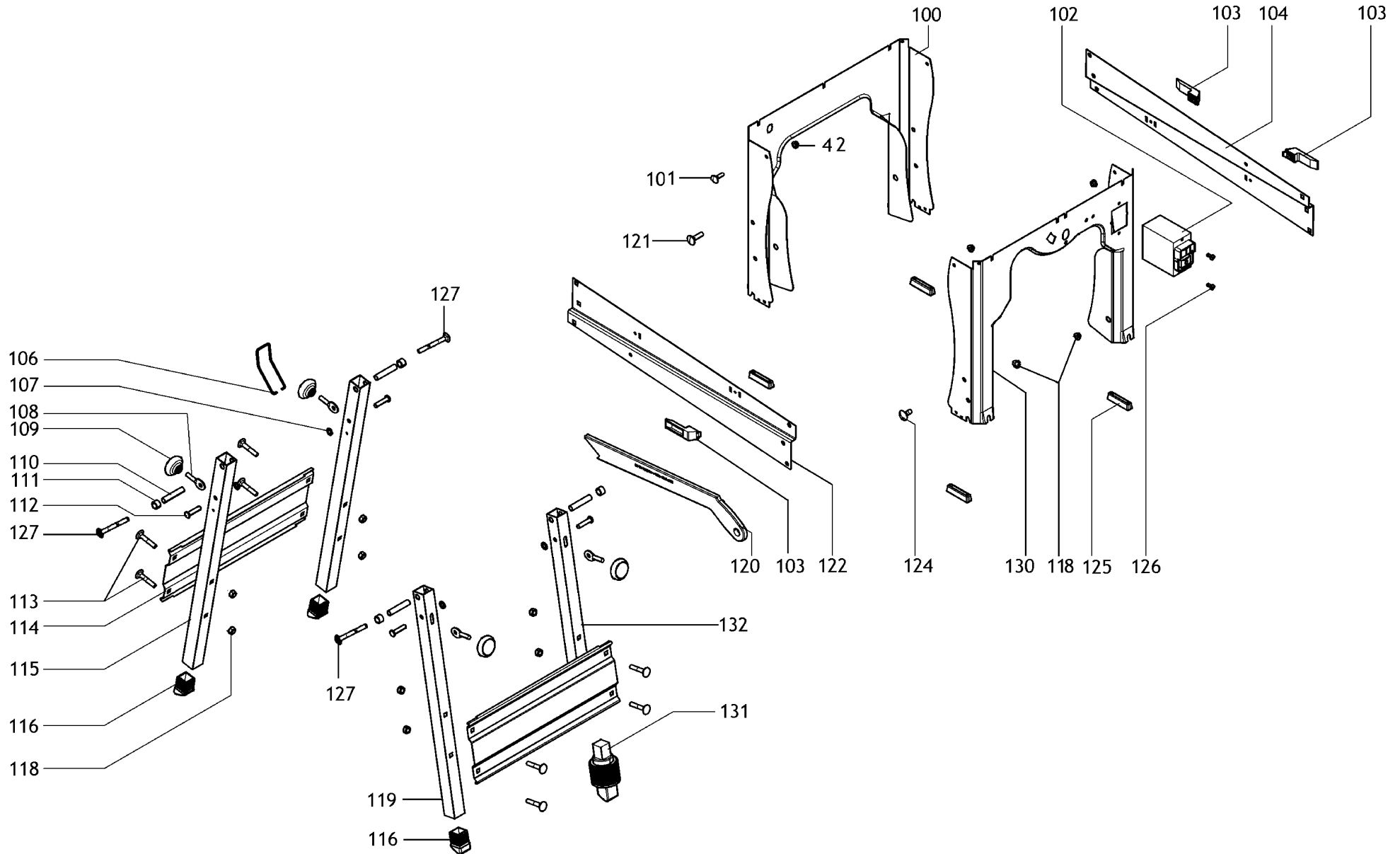
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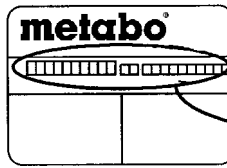




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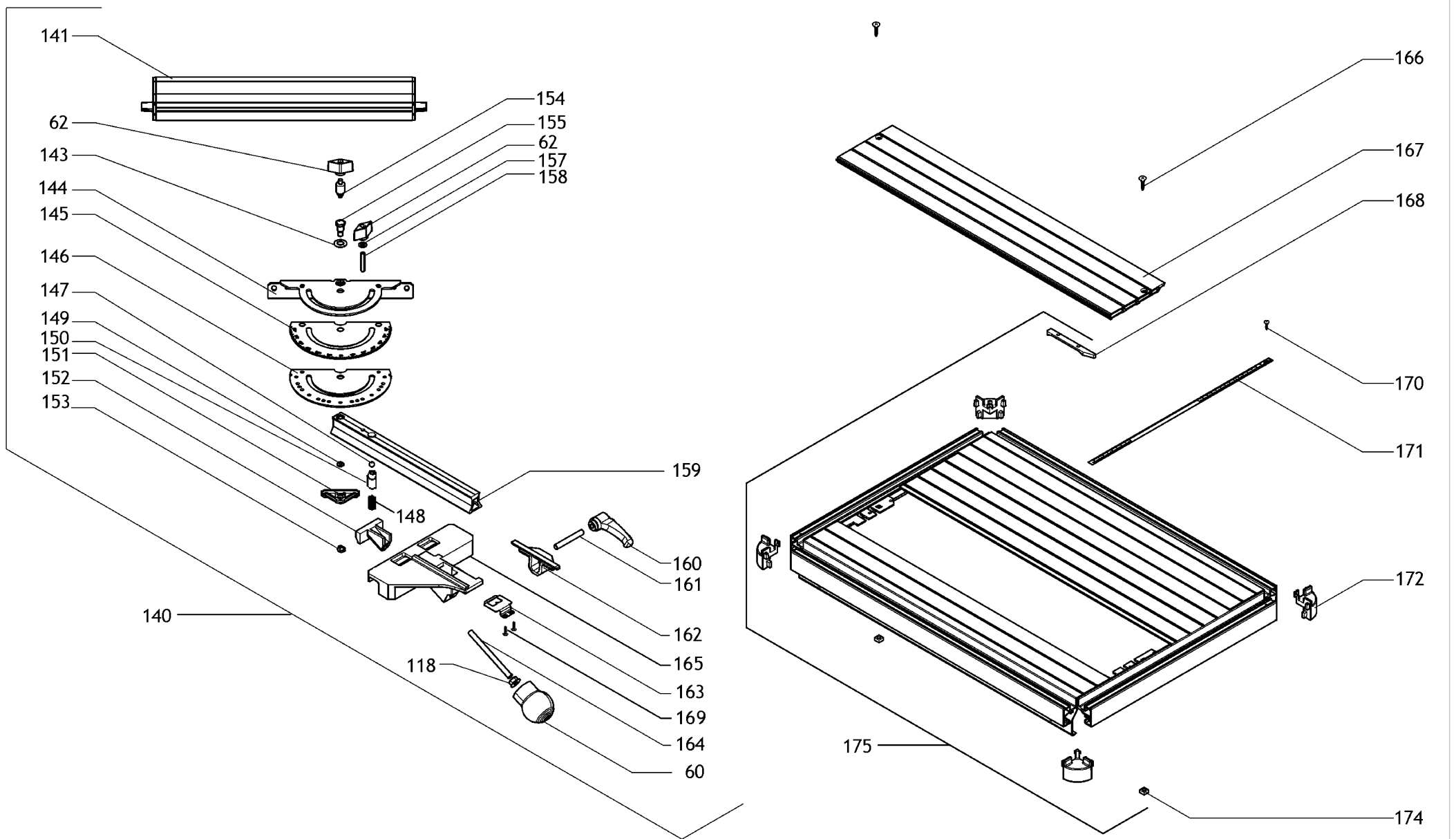
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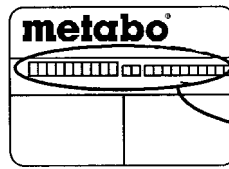




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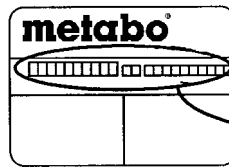


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4	2	612 361 2815
5	1	148 522 1570
7	1	138 072 8555
8	1	148 222 1587
9	1	148 222 1595
10	1	801 272 8930
11	1	138 272 5634
12	2	613 217 5169
13	1	148 522 1618
14	1	148 222 1900
15	1	612 100 0839
20	1	101 072 8530
21	1	910 268 9833
22	1	910 472 7252
23	1	148 572 8542
24	1	610 300 1127
25	1	705 308 1619
26	1	138 172 6114
27	2	617 102 8084
29	2	239 120 3906
31	3	620 200 2291
32	1	644 205 9304
34	1	612 100 0758
35	1	138 172 6777
36	1	611 000 0608
37	2	630 500 2494
38	2	617 300 7246
40	1	148 270 1368
41	8	612 366 6494
42	10	620 911 4230
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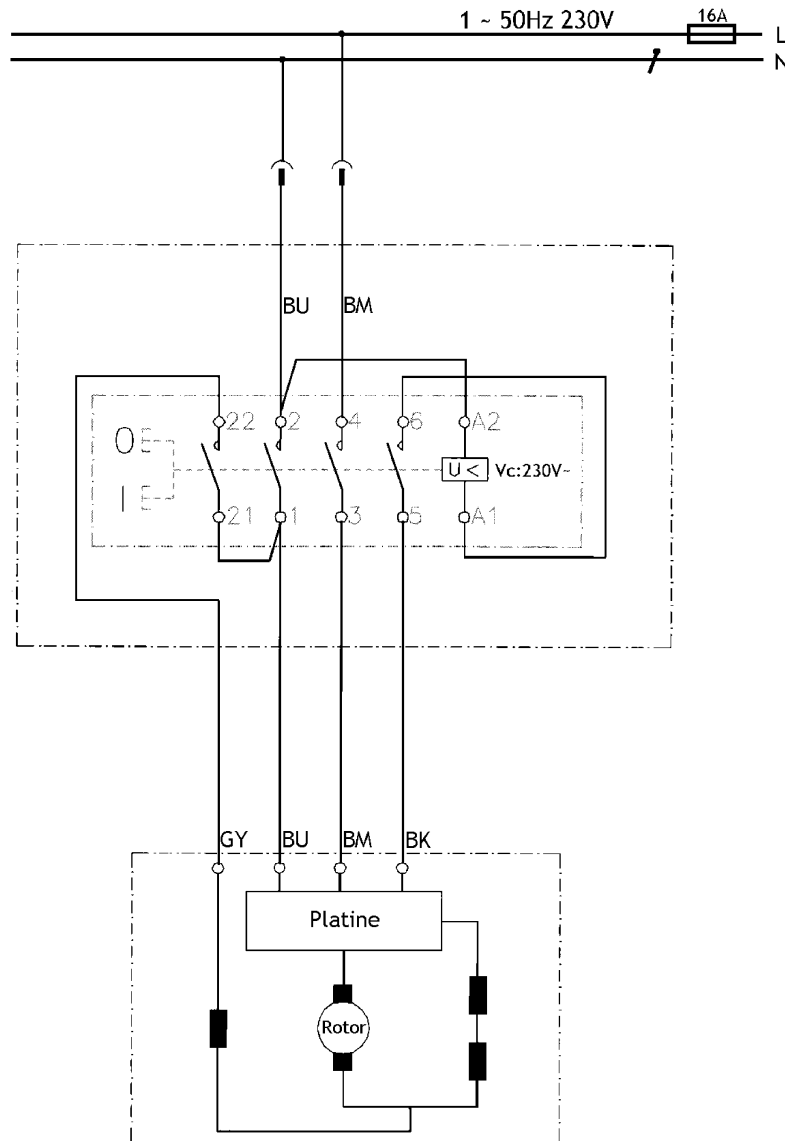
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54	1	148 572 5900
55	1	705 122 1944
56	1	614 307 5247
57	1	138 172 6939
58	4	620 911 0995
59	1	148 272 5925
60	2	138 869 8264
61	1	148 272 5690
62	3	700 565 8068
63	1	610 100 0565
65	1	620 200 2313
66	1	138 121 5330
67	1	138 121 2846
68	12	913 272 6768
69	2	148 272 5810
70	2	710 072 6097
71	2	612 705 9193
72	3	614 312 4744
73	1	138 172 6106
74	4	610 300 1143
75	4	710 272 6078
76	4	138 172 6084
78	6	630 500 2087
80	1	624 112 5058
81	1	705 207 8118
83	1	620 502 8046
84	1	614 370 6590
85	1	138 272 5839
86	2	617 400 1900
87	1	630 571 3714
88	1	611 000 0594
92	2	138 522 1491

A	B	D
94	1	138 170 1324
95	1	101 072 9358
100	1	138 272 5898
101	4	614 366 1561
102	1	813 372 8920
103	3	138 170 6881
104	1	138 272 8463
106	1	138 272 6185
107	4	701 605 6183
108	4	614 170 1671
109	4	138 870 1680
110	4	148 570 0877
111	4	148 570 0850
112	4	663 212 3360
113	8	611 001 5990
114	2	138 272 6037
115	2	138 370 0848
116	3	138 172 6173
118	12	620 911 0995
119	1	138 370 0821
120	1	139 420 1630
121	2	614 372 6140
122	1	138 272 8455
124	2	614 372 6132
125	4	705 770 6400
126	2	618 660 2763
127	4	614 372 6159
130	1	138 272 5863
131	1	201 020 0787
132	1	138 370 0830
140	1	101 072 7355
141	1	101 072 0490
143	1	705 301 0088
144	1	138 272 7343
145	1	114 221 6716
146	1	148 221 6702
147	1	712 314 8635
148	1	705 114 8694

A	B	D
149	1	239 120 2772
150	1	148 521 5979
151	1	138 169 8285
152	1	138 021 5981
153	1	701 612 2305
154	1	148 572 7325
155	1	148 520 9480
157	1	630 500 2087
158	1	616 118 3502
159	1	138 322 1990
160	1	700 602 8653
161	1	616 102 9120
162	1	138 021 6031
163	1	148 221 6010
164	1	616 319 8736
165	1	138 070 1983
166	2	613 171 4953
167	1	138 372 6049
168	1	138 172 8443
169	2	617 202 8215
170	1	617 209 1014
171	1	114 272 5793
172	4	101 071 0835
174	2	626 463 9644
175	1	101 072 5735
8000	1	115 372 6252



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	Litzenfarben	Colour of strands	Couleur des cordons
BK	schwarz	black	noir
WH	weiß	white	blanc
BU	blau	blue	bleu
YE	gelb	yellow	jaune
RD	rot	red	rouge
TR	transparent	transparent	transparent
BN	braun	brown	brun
GY	grau	grey	gris
GNYE	grün-gelb	green-yellow	vert-jaune
BKWH	schwarz-weiß	black-white	noir-blanc
GN	grün	green	vert
OG	orange	orange	orange
VT	violett	violet	violet
TQ	türkis	turquoise	turquoise

	Bedeutung der Kurzzeichen	Meaning of the symbols	Interprétation des symboles
B	Stecker	plug	fiche
C	Kondensator	condenser	condensateur
D	Funkentstördrossel	interference suppression inductance	inductance d'antiparasitage
E	Elektronik-Baustein	electronic unit	unité électronique
I	Induktionsspule	induction coil	bobine d'inductance
K	Klemme	terminal	borne
L	Licht	light	lumière
M	Motor	motor	moteur
O	Überlastschutz	overload cut-out	déclencheur de surintensité
R	Drehrichtungsumschalter	reversing switch	commutateur droite-gauche
S	Schalter	switch	interrupteur
U	Umschalter	change-over switch	commutateur
X	Elektronik-Element	electronic element	élément électronique

