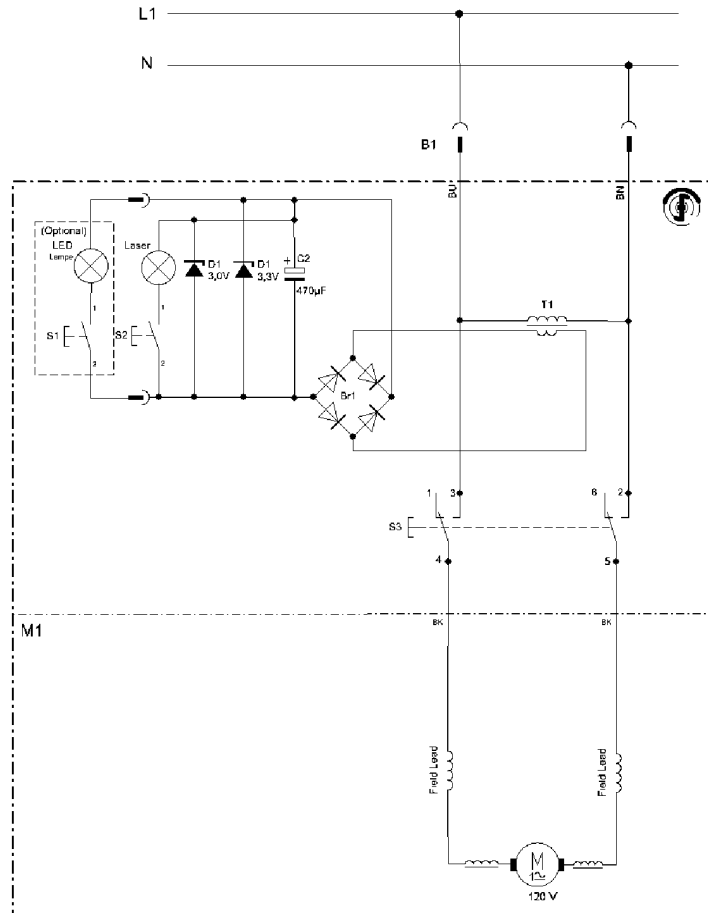


Position	Amount	Type number	Description
1	1	1010737601	Moving guard compl. KS 305
2	1	1010737628	Linkage compl. KS 305
3	1	1010738004	Torsion Spring compl. KS 305
4	1	1385738036	Bevel cam shaft KS 254/305
5	2	1381700786	PLASTIC WASHER RD22/16X1,2
6	2	6202002305	HEXAGON NUT, PREV. TORQUE TYPE
7	2	6300016322	Washer
8	2	7006738049	Clamping lever compl. KS 254/305
10	2	6121102640	HEXAGON SOCKET HEAD CAP SCREW
11	1	1010738063	Return spring compl. KS 254/305
12	1	1010737695	Extraction channel compl. KS 305
13	1	1381691566	DUST EXTRACTION PORT 44/35-44/32
14	1	1388737529	Dust bag KS 254/305
15	1	6161068789	HEX. SOCKET SET SCREW, FLAT P M10X20 VER
16	1	6205084779	HEXAGON THIN NUT
17	1	6202128341	HEXAGON NUT, PREV. TORQUE TYPE
18	1	1010738055	Front back block compl. KS 254/305
19	2	6121023081	Cap screw
20	1	1010737865	Transportation lock compl. KS 254/305
21	1	1010738020	Pivot compl. KS 254/305 Plus
23	1	1010738012	Sliding sheet compl. KS 254/305
30	1	1010737377	Motor compl. KS 305
31	2	6172015687	CROSS REC'D PAN HEAD TAP.SCREW
32	4	6120015468	SLOTTED CHEESE HEAD SCREW M 6X40 VERZ.
33	1	1010737393	Carbon brush assy 120V compl. KS 305
34	1	1010737350	Amature 230V compl. KS 305
35	1	6341694742	WASHER 6,2X20X2,0 TKU1693
36	1	6304084039	SERRATED LOCK WASHER
37	5	6122151520	HEXAGON SOCKET HEAD CAP SCREW M 6X16 VER
38	1	7100067433	DEEP GROOVE BALL BEARING 15X35X11 6202-2
39	1	7100695361	Rillenkugellager 608-2Z C3 (8x22x7)
40	1	1010737784	Pointer compl. KS 254/305
41	1	1010737733	Table insert compl. KS 254/305
42	1	1010737776	Bevel detent knob compl KS 254/305
44	1	1010737725	Turntable compl. KS 254/305
45	1	6103001178	Hex head screw
46	1	1010737768	Saw blade cover KS 254/305
47	1	1381737752	GLIDE SEGMENT KS 254/305
48	1	1010737741	Mitre detent compl. KS 254/305
50	1	1010736427	Stop compl.
51	4	6131009460	CROSS RECESSED FLAT HEAD SCREW

52	1	1010737440	Work clamb assy compl. KS Plus
54	1	9102689833	ALLEN HEXAGON KEY
55	1	1010737210	Auxiliary guide compl.
56	1	1010737504	Extension left compl. KS 305
57	1	1010737539	Base compl. KS 254/305
58	4	1010737547	Rubber foot KS 254/305
59	2	1010737555	Extension detent compl. KS 254/305
60	1	1010737512	Extension right compl. KS 305
80	1	1010737679	Wheel guard compl. KS 305
81	1	1010737830	Saw blade shaft compl. KS 305
82	1	1010737970	Locking Safety guard compl. KS 305
83	1	1010737954	Cover sheet compl. KS 254/305
84	1	1010737938	spring guide KS 254/305
85	1	1010737946	Stop Safety guard compl. KS 254/305
86	1	1010736168	Handle compl.
87	1	1010737580	Cable box assy KS 254/305
88	1	1010737989	Turning lever bracket compl. KS 254/305
89	1	1010737881	Belt pulley compl. KS 305
90	1	1010737903	Belt protection tube compl. KS 254/305
91	1	1010737814	Laser compl. KS 254/305
92	1	1010737806	Power supply pack compl. 120 V 60 Hz KS
93	1	1010737920	Motor bracket compl. KS 305
94	1	1010737890	Saw blade arrest compl. KS 254/305
95	1	7233738560	V-belt pulley KS 305 Plus
96	1	1010737288	Belt Guard compl.KS 305
97	2	6163121261	Grub screw
98	1	1010737652	Flange 120V compl. KS 305
99	1	8111737712	On-off switch KS 254/305
100	1	8402737574	Cable with plug KS 305 120V
101	1	1010737857	Housing saw blade shaft KS 305
102	1	7100198490	DEEP GROOVE BALL BEARING 17X35X10 6003-2



	Colour of strands	Couleur des cordons	Colores de los cordones
BK	black	noir	negro
WH	white	blanc	blanco
BU	blue	bleu	azul
YE	yellow	jaune	amarillo
RD	red	rouge	rojo
TR	transparent	transparent	transparente
BN	brown	brun	marrón
GY	grey	gris	gris
GNYE	green-yellow	vert-jaune	verde-amarillo
BKWH	black-white	noir-blanc	negro-blanco
GN	green	vert	verde
OG	orange	orange	naranja
VT	violet	violet	violeta
TQ	turquoise	turquoise	turquesa

	Meaning of the symbols	Interprétation des symboles	Significado de las abreviaturas
B	plug	fiche	Clavija de enchufe
C	condenser	condensateur	Condensador
D	interference suppression inductance	inductance d'antiparasitage	Choque antiparasitario
E	electronic unit	unité électronique	Unidad electrónica
I	induction coil	bobine d'inductance	Bobina de inducción
K	terminal	borne	Borne
L	light	lumière	Luz
M	motor	moteur	Motor
O	overload cut-out	déclencheur de surintensité	Protección contra sobrecargas
R	reversing switch	commutateur droite-gauche	Commutador de inversión de marcha
S	switch	interrupteur	Interruptor
U	change-over switch	commutateur	Commutador
X	electronic element	élément électronique	Elemento electrónico