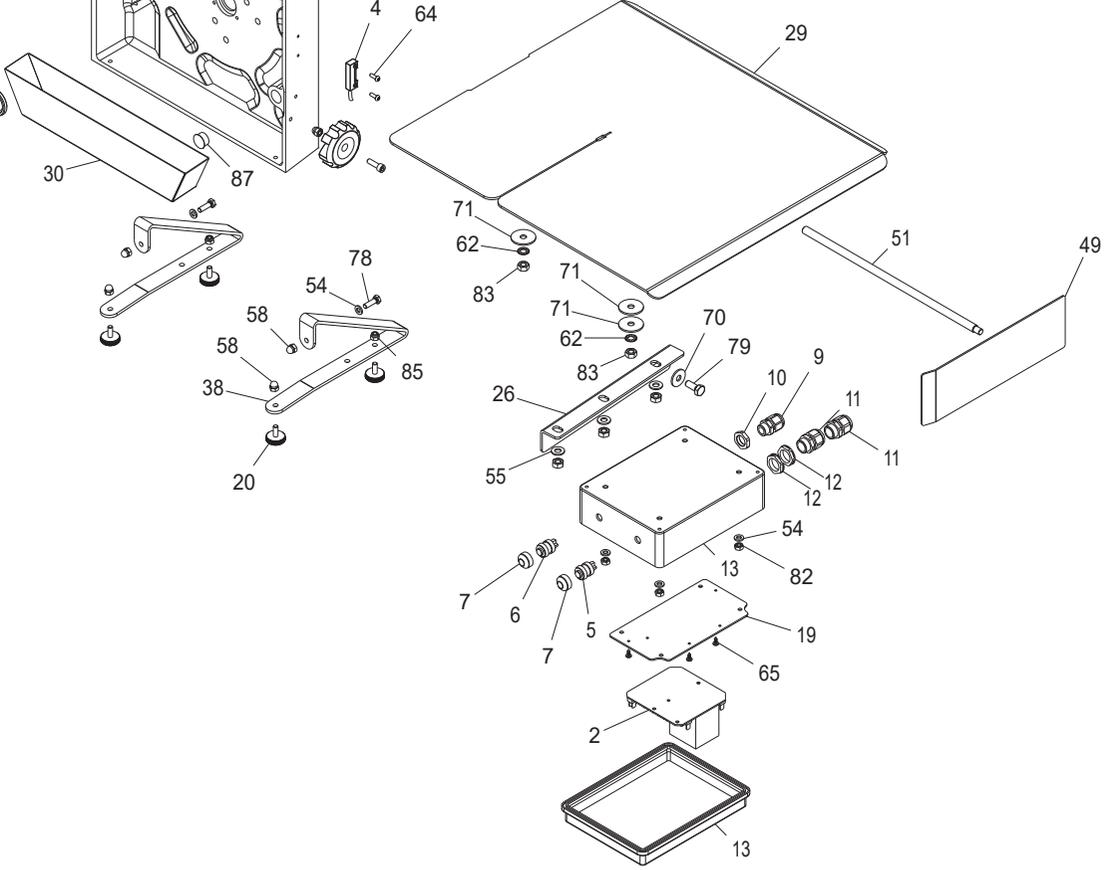
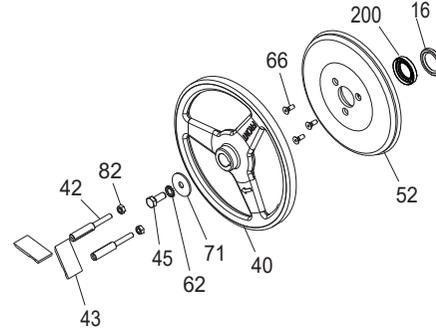
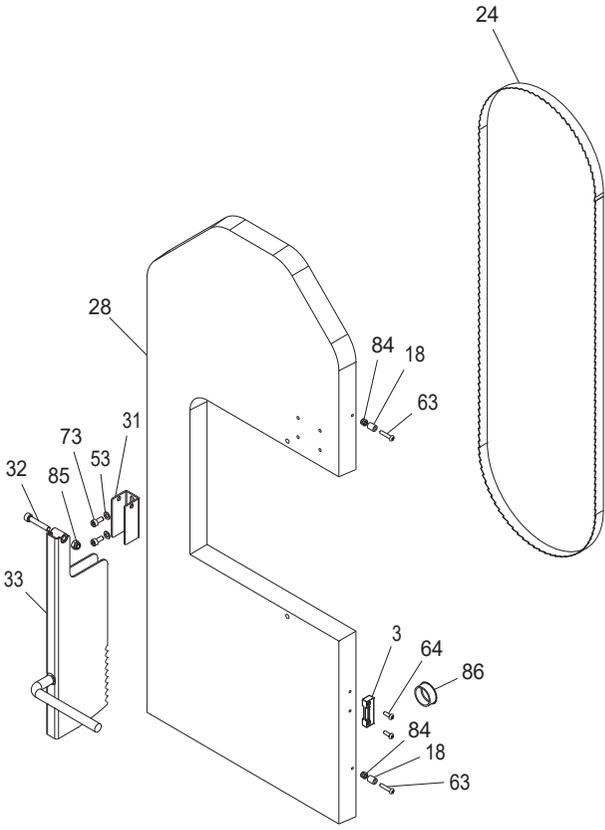
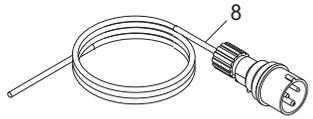
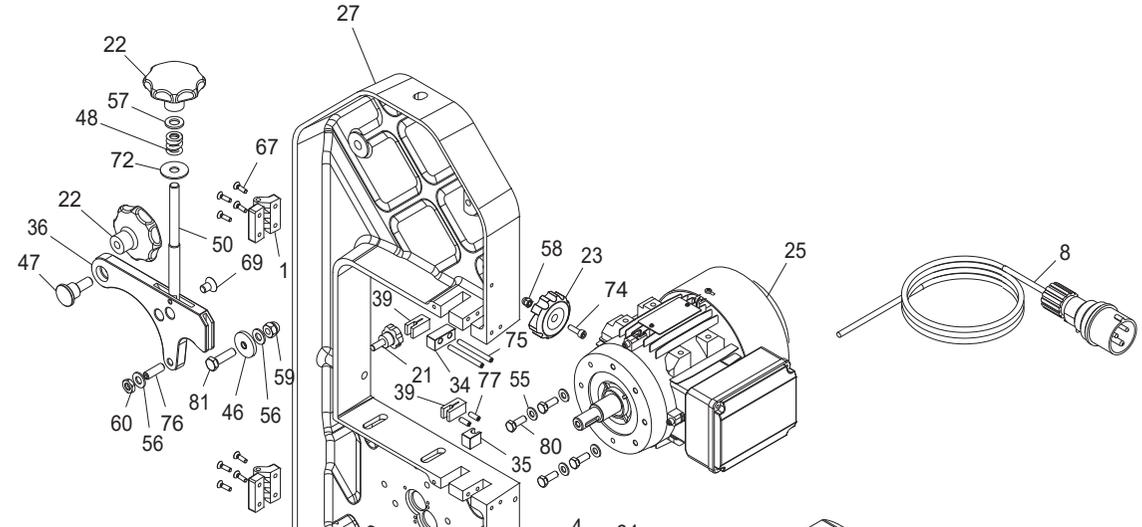
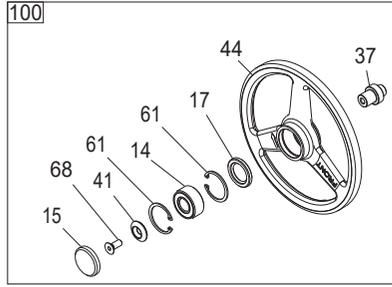


# Apach

COOK *Line*



Riferimento	Codice	Nome	Quantità
01	LF1000416001	HINGE C48/A M5	1
02	LF1010001	PC BOARD TG ON-OFF 400/50	1
03	LF1010003	MAGNETE MICRO NERO RETT. SO ANOD	1
04	LF1010005	MAGNETIC CONTACTOR	1
05	LF1010006	ON BUTTON FOR BONE SAW NON CE	1
06	LF1010007	OFF BUTTON FOR BONE SAW NON CE	1
07	LF1010008	RUBBER PROTECTION FOR BUTTON RAFI	1
08	LF1010049	CAVO+SPINA CEE 3P+T 230/TF	1
09	LF1010069	PRESSACAVO PLASTICA PG 9	5
10	LF1010069A	DADO PLASTICA PG 9	10
11	LF1010063	STRAIN RELIEF PG 11	1
12	LF1010072A	PLASTIC NUT PG 11	10
13	LF1010704	BOX GW 44207	1
14	LF1110005	BALL BEARING 3203-B-2RS-TV PUL 1C	1
15	LF1201001	CAP 40/7/C FOR PULLEY 1C SO1650	1
16	LF1210001	SEAL RING 25-37-5	1
17	LF1210002	RETAINING RING 25-40-5	1
18	LF1400416004	PLASTIC SPACER 4,2X8X10	10
19	LF1438701	SUPPORTO IN PVC X SCHEDA INVERS. R5 EQ.	1
20	LF1452501	RUBBER FOOT FOR CHEESE GRATER GFHP2	5
21	LF1510002	FIXING KNOB M8 X15 FOR SO	1
22	LF1510004	KNOB FOR BONE SAW	1
23	LF1510704	LOCKING KNOB _ BONE SAW INOX	1
24	LF151650U16	HARDENED BLADE H16 FOR SO 1650	10
25	LF1810506	MOT. M90S HP 2 B14 4P 400/50/60TF	1
26	LF2000415007	ANGOLARE X PIANO SO ANOD 1550-1650-1840	1
27	LF2000416001	CORPO ANOD SO 1650-1840 Y12	1
28	LF2000416004	COPERCHIO ANOD SO 1650-1840 Y12	1
29	LF2000416013	PIANO INOX SO 1650 ANOD Y12	1
30	LF2000416016	REST CONTAINER SO 1650 ANOD Y12	1
31	LF2000416019	PUSHER HOLDER SO ALUMINIUM Y12	1
32	LF2000416020	VITE TCEI DIN 912 M 6X50 TAGL/34	1
33	LF2000416022	PRODUCT PUSHER SO Y12	1
34	LF2000416028	TAPPO INSERTO GUIDALAMA SO ANOD Y12	1
35	LF2000416029	TAPPO INSERTO PIANO IX SO ANOD Y12	1
36	LF2000416031	PULLEY HOLDER SO ANOD Y12	1
37	LF2000416034	SHAFT PULLEY HOLDER 1C SO ANOD Y12	1
38	LF2000416038	STAFFA PIEDINO SO ANOD Y12	1
39	LF2001014	BLADE GUIDE SO 1650-3100 INOX	1
40	LF2001027	LOWER PULLEY FOR SO 1650 INOX	1
41	LF2001028	WASHER IX ø 28X9X5	1
42	LF2001030	SCRAPER SUPPORT FOR BONE SAW SO IX	1
43	LF2001032	SCRAPER MM 45 FOR SO 1650	5

44	LF2001037	UPPER PULLEY, 1C_SO 1650-15	1
45	LF2001039	SCREW TE M8X20 SX PUL.INF SO 1650	1
46	LF2001081	GUIDE, PULLEY HOLDER SO	1
47	LF2010008	SCREW FOR BONE SAW	1
48	LF2010025	SPRING FOR BONE SAW	1
49	LF2010032	PRODUCT FENCE FOR SO 1650/1840	1
50	LF2010108	PULLEY TIE ROD FOR SO 1840-2020	1
51	LF2010109	PORTION DEVICE ROD SO1840/2020	1
52	LF2010517	BOTTOM COVER_BOTTOM PULLEY_SO 1650	1
53	IX2125005	WASHER DIN 125 D 5	10
54	IX2125006	FLAT WASHER DIN 125 D 6	10
55	IX2125008	FLAT WASHER DIN 125 D 8	20
56	IX2125010		20
57	IX2125012	WASHER DIN 125 D 12	10
58	IX21587LC006	CAP NUT DIN 1587 M 6	10
59	IX21587LC010	BLIND NUT DIN 1587 M10	5
60	IX2439010	HEX. NUT DIN 439 M 10 LOW	10
61	IX2472040	SEEGER DIN 472 D 40I	1
62	IX26798A008	TOOTHED WASHER DIN 6798-A D 8E	20
63	IX27380004020	SCREW TBEI ISO 7380 M 4X20	20
64	IX27380TX20041 2		1
65	IX279813.5009.5	SELF-TAP.CYL.SCREW DIN 7981 D 3,5X9,5	10
66	IX27991005014		20
67	IX27991005018	SCREW TSPEI DIN 7991 M 5X18	20
68	IX27991008020	HEX CTSK FLATHEAD SCREW DIN 7991 M8X20	10
69	IX27991010016	SCREW TSPEI DIN 7991 M10X16	5
70	IX29021008024	PLAIN WASHER LARGE DIN 9021 D 8X24	10
71	IX29021008032	PLAIN WASHER LARGE DIN 9021 D 8X32	10
72	IX29021012036	WASHER DIN 9021 D 12X36	10
73	IX2912005012	SCREW TCEI DIN 912 M 5X12	10
74	IX2912006020	HEX.SOCKET HEAD CAP SCREW M6 X 20	10
75	IX2913006060		5
76	IX2913010030	GRUB SCREW DIN 913 M 10X30 CE	5
77	IX2916006016	VITE SENZA TESTA DIN916 M6X16 P.CP	20
78	IX2933006020	HEX.SCREW DIN 933 M 6X20 T.F.	10
79	IX2933008020	HEX.SCREW DIN 933 M8 X 20	10
80	IX2933008025	VITE TE DIN 933 M 8X25 T.F.	10
81	IX2933010035	SCREW TE DIN 933 M 10X35 T.F.	5
82	IX2934006	HEX.NUT DIN 934 M 6	20
83	IX2934008	HEX.NUT DIN 934 M8	20
84	IX2982004	SELF-LOCKING HEX NUT DIN 982 M4 HIGH	20
85	IX2982006	SELF-LOCK. HEX NUT DIN 982 M6, HIGH	20
86	LF1400416020	TAPPO PLAST BIANCO D 30,6	10
87	LF1400416018	TAPPO PLAST BIANCO D 19,8	10

100	LF2001037B	ASS. PUL.SUP SMUSSI 1C SO 1650 A	1
200	LF1210001	SEAL RING 25-37-5	1
202	LFMC010011	CAVETTO CON OCCHIELLO X SPORT. SO ALL-X	1