

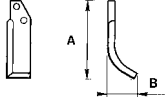
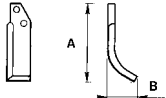
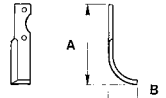


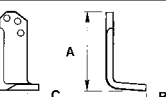
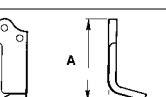
ZAPPETTE  
BLADES  
MESSERN  
COUTEAUX





Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>ADRIATICA</b>								
<b>Supermec</b>		A = 180 B = 85	101003	C	40x6	10,5	46	350
<b>Supermec-R</b>		A = 185 B = 75	101007	C	50x6	10,5	46	470
<b>Minny</b>		A = 172 B = 40	101013	C	30x5	8,5	50	200

<b>AGRIA</b>								
<b>1100 27130/29</b>		A = 160 B = 50 C = 20	103001	SQ	30x4	8,5	70	160
<b>2100 17548/49</b>		A = 175 B = 50 C = 20	103002	SQ	30x4	8,5	70	180
<b>6000/4000 21099/98</b>		A = 190 B = 50 C = 20	103003	SQ	30x4	8,5	70	190
<b>1900 3 fori 06038/39</b>		A = 200 B = 105 C = 30	103009	SQ	70x6	10,5	36	820
<b>2400/1600/2600 06624/23 = 1667</b>		A = 132 B = 58	103011	SQ	50x5	8,5	38	280
<b>6623/6624</b>		A = 132 B = 58	103011A	SQ	50x5	10,5	38	280
<b>1 foro 06622 = 1567</b>		A = 120 B = 35	103013	SQ	40x4	6,5	—	170
<b>6000 lunga 17222/23</b>		A = 205 B = 50 C = 20	103016	SQ	30x4	8,5	70	200
<b>2500 12868/69</b>		A = 155 B = 70 C = 20	103019	SQ	50x5	10,5	38	320

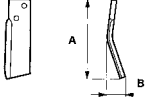
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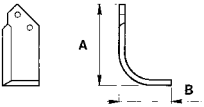
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N.B. Les poids et les dimensions indiqués ci-dessus sont donnés à titre indicatif.

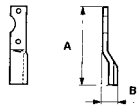
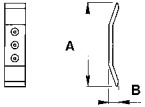
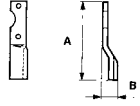
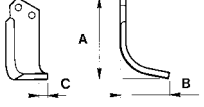
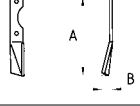
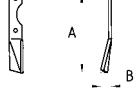
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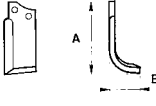
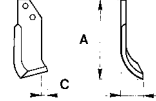


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<b>AGRIC</b>								
<b>Rotalabour</b>		A = 220 B = 65	109001	—	60×12	14,5	46	1250

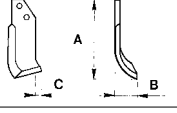
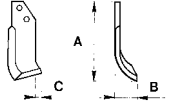
<b>AGRITEC</b>								
<b>AT 40</b>		A = 160 B = 137	114003	C	70×7	14,5	46	1070

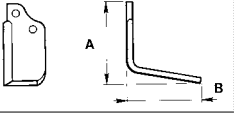
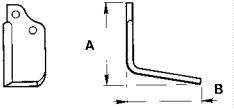
<b>ALPEGO</b>								
<b>LD - LM - LP DO543/544</b>		A = 325 B = 45	113001	—	60×10	15	130	1370
<b>Vomere 3 fori D01310/11</b>		A = 430 B = 45	113002	—	70×18	13	66	4175
<b>LE 2 D01398/99</b>		A = 365 B = 43	113004	—	70×10	16,5	150	1820
<b>Esploratore KE D01590/91</b>		A = 200 B = 130 C = 18	113005	C	80×8	14,5	57	1100
<b>Rotopik D04864/65</b>		A = 370 B = 52	113011	—	60×15	17	150	2600
<b>Rotopik KP D04866/67</b>		A = 340 B = 42	113012	—	50×12	14,5	130	1430

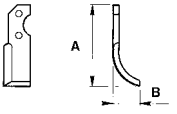
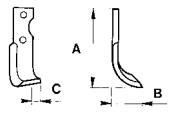
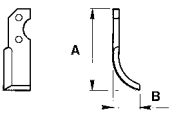
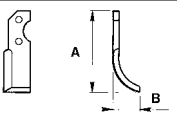
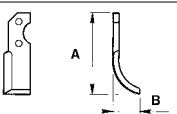
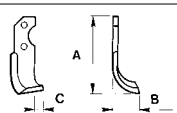
<b>BADALINI</b>								
<b>Multifresa F. 777</b>		A = 138 B = 57	118001	C	50×6	10,5	30	360
<b>5145 76715145B</b>		A = 152 B = 45 C = 10	118016	C	50×6	10,5	30	320

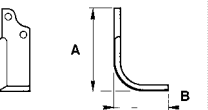
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Marca della macchina Machine brand name Marche des machines Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>777/85</b>		A = 152 B = 58 C = 10	118018	C	50x6	10,5	30	400
<b>MA 76715034.0</b>		A = 130 B = 50	118019	C	45x6	10,5	30	300

<b>BAIANO</b>								
<b>N.T. Lungo solo sinistri</b>		A = 150 B = 125	119003	SQ	50x6	10,5	40	460
<b>N.T. Corto solo sinistri</b>		A = 130 B = 120	119004	SQ	50x6	10,5	40	420

<b>BARBIERI</b>								
<b>RCL 1 Condor</b>		A = 225 B = 69	121007	C	40x6	10,5	76	430
<b>Jolly 18062/63</b>		A = 174 B = 52 C = 25	121015	C	30x5	8,5	68	230
<b>RLF 1 Serie 1500 1104/5</b>		A = 223 B = 65	121018	C	50x6	10,5	76	560
<b>RLA 3 Airone 2109/10</b>		A = 195 B = 65	121021	C	35x5	8,5	68	280
<b>Gazzella RLG1 0606028/29</b>		A = 200 B = 69	121032	C	40x5	10,5	68	320
<b>MCG-16 1606004/5</b>		A = 200 B = 80 C = 8	121033	C	40x6	10,5	76	380

<b>BARONI</b>								
<b>N.T.</b>		A = 220 B = 130	122005	SQ	60x8	14,5	56	950

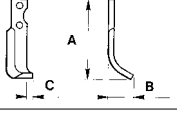
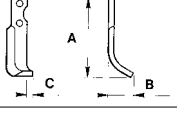
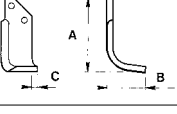
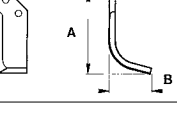
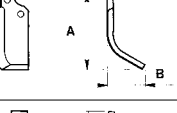
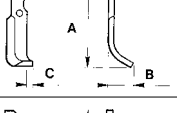
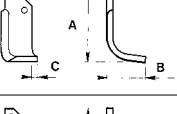
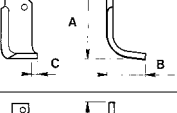
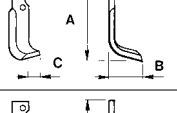
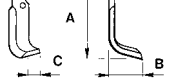
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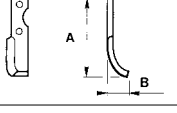
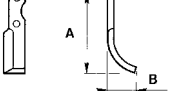
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<b>B.C.S.</b>								
<b>715 Grillino B4 43431/32</b>		A = 170 B = 55 C = 20	123001	C	25x6	8,5	55	200
<b>705 Standard 42306/7</b>		A = 190 B = 75 C = 20	123002	C	30x6	10,5	66	280
<b>705 Paternò 42304/5</b>		A = 160 B = 72 C = 15	123003	C	50x6	10,5	41	370
<b>725 48425/26</b>		A = 115 B = 56	123004	C	40x6	10,5	27	210
<b>735 Spagna 48433/34</b>		A = 130 B = 56	123005	C	40x6	10,5	27	225
<b>715 lungo tipo America 43433/34</b>		A = 185 B = 50 C = 20	123007	C	25x6	8,5	55	240
<b>Sicilia 745/66 49707/8</b>		A = 181 B = 72 C = 18	123010	C	60x8	12,5	46	550
<b>Coltello largo 48460/61</b>		A = 130 B = 56	123012	C	50x7	10,5	27	310
<b>Fresa 20 59275/76</b>		A = 193 B = 55 C = 25	123014	C	30x6	8,5	55	270
<b>Fresa 20 corta 592770/78</b>		A = 170 B = 55 C = 18	123015	C	30x6	8,5	55	250

<b>BENASSI</b>								
<b>RT 12/4 6CM0300/1</b>		A = 165 B = 55	125001	C	30x5	8,5	68	170
<b>BL 50-55-60 6CM012/13</b>		A = 183 B = 60	125019	C	35x5	8,5	68	260



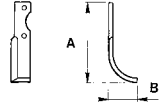
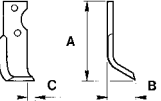
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<b>RL 95 N.T. 6CM020/21</b>		A = 235 B = 70	125023	C	50x6	10,5	80	540
<b>RL 95 N.T. 6CM040/041</b>		A = 238 B = 70 C = 16	125024	SQ	50x6	10,5	80	570
<b>Serie 300/304 6CM010/1100</b>		A = 205 B = 60	125025	C	45x6	10,5	68	440
<b>Serie 300/304 6CM008/900</b>		A = 208 B = 60 C = 10	125026	SQ	45x6	10,5	68	460
<b>BL 75 N.T./BL 85 6CM002/3</b>		A = 195 B = 60	125027	C	40x5	8,5	68	300
<b>BL 75 N.T./BL 85 6CM004/005</b>		A = 192 B = 60	125028	SQ	40x5	8,5	68	230
<b>RT 401 6CM006/007</b>		A = 164 B = 50	125030	SQ	30x4	8,5	68	190
<b>RL 311 6CM014/15</b>		A = 175 B = 55 C = 15	125031	C	30x5	8,5	68	200
<b>RL 328 6CM0115/16</b>		A = 215 B = 60	125039	C	40x5	10,5	68	340
<b>RL 308 6CM0113/114</b>		A = 215 B = 70	125040	C	40x6	10,5	68	430
<b>RL 308 6CM105/106</b>		A = 215 B = 70 C = 15	125045	SQ	40x6	10,5	68	430
<b>RL 319 6CM125/126</b>		A = 196 B = 60	125047	C	35x5	10,5	68	260
<b>BL 35/BL 40 644011/12</b>		A = 197 B = 68	125050	C	30x4	8,5	68	180
<b>BL 90/348 - 105 - 110 644015/16</b>		A = 215 B = 74 C = 55	125054	C	40x5	10,5	70	330

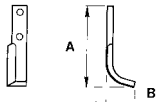
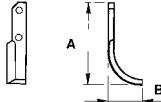
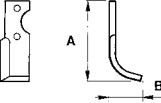
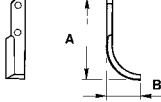
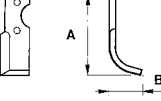
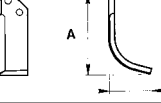
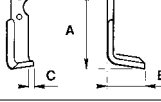
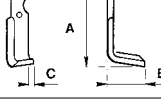
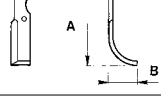
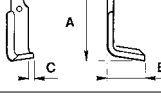

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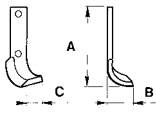
Marca della macchina Machine brand name Marche des machines Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>MC 230/240/250 64402700/2800</b>		A = 165 B = 55	125058	C	30x5	8,5	50	200
<b>BL 45 64402500/2600</b>		A = 210 B = 65 C = 26	125059	C	35x4	8,5	68	250

<b>BERTOLINI/EMAK</b>								
<b>BM 10 101909/910</b>		A = 220 B = 70	126001	C	30x8	10,5	58	450
<b>300 671013/14</b>		A = 215 B = 78	126004	C	30x6	8,5	81	340
<b>310/S 12522/23</b>		A = 245 B = 85	126013	C	50x6	12,5	90	600
<b>307 01353362/3262</b>		A = 184 B = 75	126016	C	30x6	8,5	81	280
<b>320-310 unificato 12031/32</b>		A = 255 B = 100	126017	C	50x7	12,5	90	750
<b>315 13014/15</b>		A = 145 B = 90	126019	C	50x6	10,5	28	410
<b>Fresa 65 cm 306 - 308 - 406 - 408 - 410 - 411 F015517/18</b>		A = 170 B = 72 C = 10	126023	C	30x6	8,5	55	270
<b>309 - 312 - 408 Motocoltivatore 15560/61</b>		A = 174 B = 65 C = 11	126024	C	30x6	8,5	55	250
<b>201/202E Motozappa 1233102/3</b>		A = 200 B = 60	126025	C	30x4	8,5	65	200
<b>401 - 402 - 403 - 405 F0017002/03</b>		A = 168 B = 65 C = 12	126026	C	30x6	8,5	55	230
<b>S.318 16812/3</b>		A = 145 B = 70	126027	C	45x6	10,5	28	340





Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>BONFIGLIOLI</b>								
<b>Fresa spostabile</b>		A = 230 B = 70 C = 40	128001	C	35x8	10,5	106	520

<b>BREVIGLIERI</b>								
<b>MM Bietola 11076</b>		A = 190 B = 53 C = 15	134001	SQ	30x6	8,5	70	290
<b>BV.2</b>		A = 208 B = 125	134002	C	80x7	12,5	57	980
<b>B.3/4 30329</b>		A = 225 B = 96 C = 20	134003	C	80x8	14,5	46	1080
<b>B.1 10279</b>		A = 185 B = 115 C = 10	134006	C	70x6	12,5	40	660
<b>B.1 10303</b>		A = 179 B = 114 C = 20	134007	SQ	70x6	12,5	40	720
<b>B.12 0839</b>		A = 210 B = 130 C = 20	134008	C	80x7	12,5	57	1000
<b>Multipla MB/MBE S/10021</b>		A = 130 B = 55 C = 10	134010	SQ	50x6	10,5	35	340
<b>MBE 1847</b>		A = 130 B = 55 C = 10	134010M1	C	50x6	10,5	35	340
<b>B.2 V/B 50 0840</b>		A = 178 B = 135 C = 25	134011	SQ	80x7	12,5	57	1000
<b>B.2 S/B 50 0839</b>		A = 205 B = 135 C = 25	134013	C	80x7	12,5	57	960
<b>B 20 105004</b>		A = 175 B = 110 C = 25	134020	C	60x6	12,5	40	580

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<b>Dente per verticalfresa</b>		A = 210 B = 40	134023	—	50x10	14,5	45	720
<b>Verticalfresa</b>		A = 210 B = 40	134047	—	60x10	16,5	45	920
<b>MM 11077</b>		A = 101 B = 30 C = 6	134048	C	50x5	8,5	40	200

<b>BRUMI</b>								
<b>Diesel</b>		A = 220 B = 70	136005A	C	40x6	10,5	70	410
<b>Diesel corto</b>		A = 200 B = 60	136006A	C	40x6	10,5	70	380
<b>Diesel</b>		A = 222 B = 75	136007A	SQ	40x6	10,5	70	450
<b>Diesel corto</b>		A = 213 B = 60	136008A	SQ	40x6	10,5	70	410
<b>Pulce</b>		A = 140 B = 47 C = 17	136012	SQ	30x4	8,5	45	160
<b>Klein</b>		A = 185 B = 60 C = 20	136013	SQ	30x6	8,5	60	270
<b>Maxi</b>		A = 200 B = 60	136018	C	35x6	8,5	60	330
<b>Maggiorata</b>		A = 238 B = 76	136023	C	45x6	10,5	70	500
<b>Maggiorata corta</b>		A = 210 B = 60	136024	C	45x6	10,5	70	430
<b>Maggiorata</b>		A = 235 B = 78	136025	SQ	45x6	10,5	70	540



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<b>Maggiorata corta</b>		A = 210 B = 66	136026	SQ	45x6	10,5	70	460
<b>Maggiorata</b>		A = 238 B = 76	136027	C	50x6	10,5	70	580
<b>Maggiorata corta</b>		A = 210 B = 60	136028	C	50x6	10,5	70	480
<b>Maggiorata</b>		A = 235 B = 78	136029	SQ	50x6	10,5	70	610
<b>Maggiorata corta</b>		A = 210 B = 66	136030	SQ	50x6	10,5	70	520
<b>Muletto</b>		A = 178 B = 85	136034	C	50x6	10,5	37	450
<b>Klein super</b>		A = 225 B = 72	136037	SQ	35x6	8,5	60	400
<b>Asola</b>		A = 220 B = 70	136038	SQ	40x6	10,5	68-80	420

**C.A.B.**

<b>Ringo M10</b>		A = 150 B = 60	144009	SQ	50x6	10,5	30	360
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**CALDERONI**

<b>FPS-FPF-FPP nuovo tipo</b>		A = 220 B = 89 C = 58	139001	C	40x8	10,5	106	640
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**CARRARO  
ANTONIO**

<b>Super HP 13/18</b>		A = 178 B = 88	147008	C	50x6	12,5	45	470
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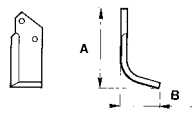
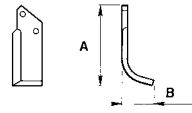
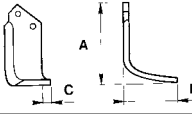
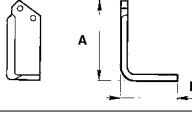
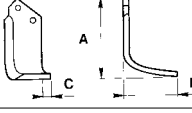
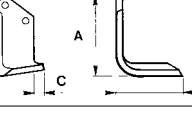
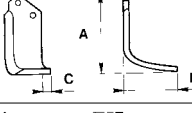
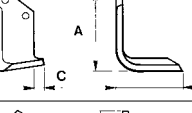
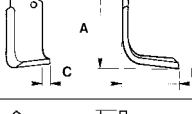
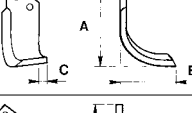
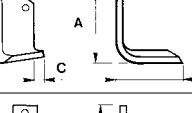
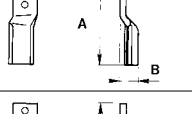
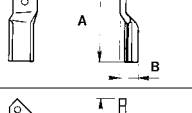



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<b>Mini Carrarino</b>		A = 180 B = 60 C = 12	147010	C	30x6	8,5	55	270

<b>CARRARO SPA</b>								
<b>Rotocar 3 fori Panther</b>		A = 182 B = 130	148007	SQ	80x7	12,5	57-34	1150
<b>Rotocar 3 fori Panther</b>		A = 182 B = 130	148008	C	80x7	12,5	57-34	1000
<b>Rotocar Mod. 7 Super serie 27</b>		A = 160 B = 130	148010	C	60x6	12,5	44	580

<b>CASORZO</b>								
<b>S.U.4/C.U.6 D. 91020832</b>		A = 210 B = 60 C = 20	149005A	C	45x5	10,5	72	340
<b>Pony 20140/20134</b>		A = 195 B = 80	149014	C	30x6	8,5	72	300
		A = 210 B = 65 C = 20	149015	C	35x6	8,5	72	320
<b>CU6-CU7 Meridione SU4 V.T.</b>		A = 210 B = 60	149018	SQ	35x6	8,5	72	350
		A = 210 B = 55 C = 12	149022	C	45x6	10,5	72	390

<b>CELLI</b>								
<b>Tipo E - HV - HF 422512/13</b>		A = 180 B = 135 C = 20	153003	SQ	80x7	14,5	57	1030
<b>Tipo E - HV - HF 422514/15</b>		A = 195 B = 135 C = 20	153004	C	80x7	14,5	57	960

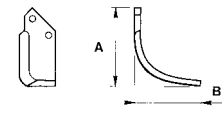
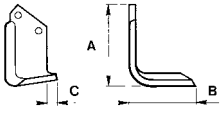
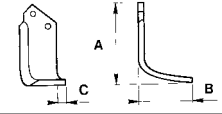
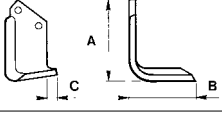
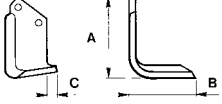
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<b>Pesante corto B 322514/15</b>		A = 242 B = 95	153008	C	70x8	14,5	65	1080
<b>Pesante lungo E - K - G 422516/17</b>		A = 250 B = 95	153009	C	70x8	14,5	65	1110
<b>Tipo A - HP20/35 522505/6</b>		A = 185 B = 135	153010	C	70x6	12,5	50	710
<b>Tipo A 522514/15</b>		A = 185 B = 135	153011	SQ	70x6	12,5	50	780
<b>Tipo B - BS 322518/19</b>		A = 195 B = 135 C = 20	153013	C	80x6	14,5	57	850
<b>Tipo B - BS 322516/17</b>		A = 180 B = 135 C = 20	153014	SQ	80x6	14,5	57	880
<b>Tipo G - K 722537/38</b>		A = 195 B = 135 C = 20	153015	C	80x8	14,5	57	1100
<b>Tipo G - K 722533/34</b>		A = 180 B = 135 C = 20	153016	SQ	80x8	14,5	57	1160
<b>Tipo AL - BA - HBA - FBA 522602/3</b>		A = 162 B = 120 C = 15	153017	SQ	60x6	12,5	44	580
<b>Tipo AL - BA - HBA - FBA 522600/1</b>		A = 170 B = 110 C = 22	153018	C	60x6	12,5	44	520
<b>TIPO G lungo 722535/36</b>		A = 245 B = 130 C = 20	153021	SQ	80x8	14,5	57	1840
<b>Dente Frangor Ø 16,5 FE 422530/31</b>		A = 202 B = 40	153022	—	50x10	16,5	45	700
<b>Dente Frangor Ø 16,5 FK 422630/1</b>		A = 202 B = 40	153023	—	50x12	16,5	45	840
<b>Tipo Kiwi HV - HF 522606/7</b>		A = 173 B = 85	153024	C	60x6	12,5	44	500

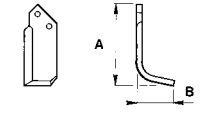
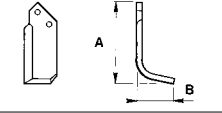
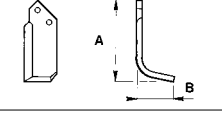
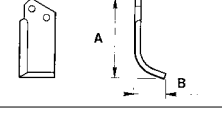
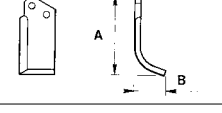
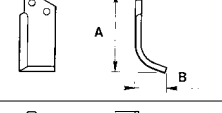
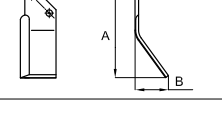
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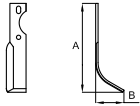
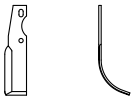
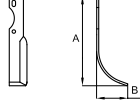


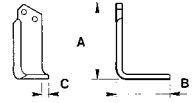
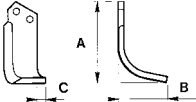
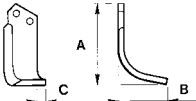
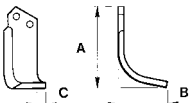
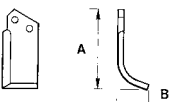
Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>Nuovo Tipo AG 531511/12</b>		A = 164 B = 110 C = 21	153025	C	60x6	12,5	40	560
<b>Tipo CE 331526/27</b>		A = 195 B = 136 C = 20	153027	SQ	70x7	14,5	50	910
<b>Tipo CE 331528/29</b>		A = 190 B = 130 C = 20	153028	C	70x7	14,5	50	870
<b>Pesante corta</b>		A = 228 B = 117 C = 20	153037	SQ	80x8	14,5	64	1030
<b>Pesante lunga</b>		A = 240 B = 123 C = 20	153038	SQ	80x8	14,5	64	1430

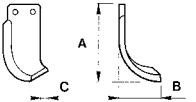
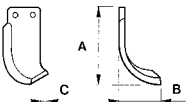
<b>COMEB</b>								
<b>FL/P8/FP Bietola corta</b>		A = 120 B = 40	158002	C	50x5	10,5	32	200
<b>P9/FP Bietola</b>		A = 120 B = 55	158003	C	50x5	10,5	32	240
<b>R23/FPSR/A</b>		A = 160 B = 85	158006	C	60x6	12,5	42	530
<b>P7/FP Mais</b>		A = 135 B = 55	158007	C	50x5	10,5	32	280
<b>P10/FP</b>		A = 130 B = 40	158014	C	50x5	10,5	32	250
<b>R22/FPR-FPSR</b>		A = 145 B = 85	158016	C	60x6	12,5	42	440
<b>F47</b>		A = 200 B = 75	158043	C	70x8	14,5	56	830



Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>DIESSE</b>								
<b>Tipo leggero</b>		A = 220 B = 70	169010	C	40x6	10,5x18,5	65/73	420
<b>Zappa asola tipo pesante</b>		A = 222 B = 77	169011	C	45x6	10,5x18,5	64/72	450
<b>Zappa asola tipo leggero</b>		A = 190 B = 63	169014	C	35x5	8,5x15,5	66/73	310

<b>DONDI</b>								
<b>F per DCL/DCLS</b>		A = 185 B = 110 C = 25	168004	SQ	70x6	12,5	40	780
<b>B</b>		A = 215 B = 110 C = 15	168007	C	80x8	14,5	46	1140
<b>0x7 per DCM/DCSM</b>		A = 190 B = 105 C = 20	168012	C	70x7	12,5	40	800
<b>0x6 per DCL/DCLS</b>		A = 190 B = 110 C = 20	168014	C	70x6	12,5	40	700
<b>BA per DFL 637001</b>		A = 150 B = 55	168017	C	60x6	12,5	31	430

<b>EBERHARDT</b>								
<b>RKB471 1570/1571</b>		A = 185 B = 100 C = 10	174001	C	80x6	14,5	45	770
<b>RKB471 1560/1561</b>		A = 205 B = 100 C = 47	174004	C	80x6	14,5	45	780

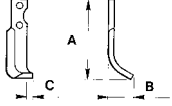
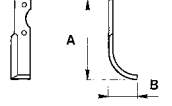
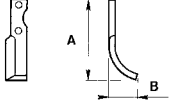
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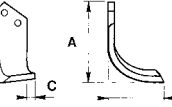
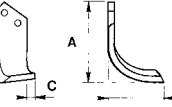
N.B. Pesi e misure sopra descritti sono puramente indicativi.  
N.B. The above weights and dimensions are given for reference only.  
N.B. Die obengenannten Gewichte und Abmessungen sind richtungsweisend.  
N.B. Les poids et les dimensions indiqués ci-dessus sont donnés à titre indicatif.

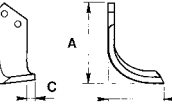
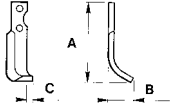
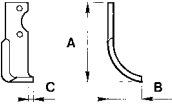
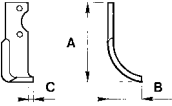
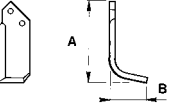
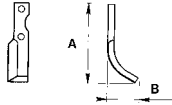
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Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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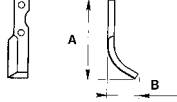
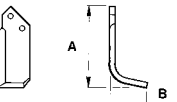
<b>EUROSYSTEM</b>								
<b>MTZ Euro 50</b> 00260015210/211		A = 198 B = 78 C = 15	176003	C	30x5	8,5	65	200
<b>Euro 102</b> 00220015206/207		A = 215 B = 81	176004	C	40x6	10,5	73	400
		A = 197 B = 60	176013	C	30x4	8,5	65	160

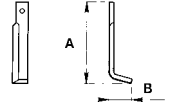
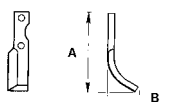
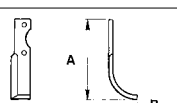
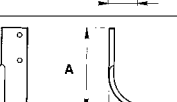
<b>FALC</b>								
<b>Fresa scavallatrice interfilare</b> 302/303		A = 195 B = 140 C = 18	181009	C	80x7	14,5	57	980
<b>2503026/27</b>		A = 205 B = 145	181037	C	105x8	16,5	75	1640

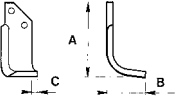
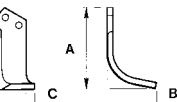
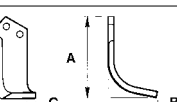
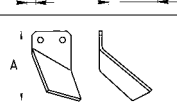
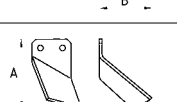
<b>FERRARI</b>								
<b>Tipo 72 V.T. Super</b>		A = 150 B = 95 C = 20	186008	C	50x6	10,5	25	420
<b>Tipo 71/90</b>		A = 195 B = 80 C = 20	186010	C	30x6	10,5	65	300
<b>Tipo 74/75 lungo</b>		A = 260 B = 90 C = 20	186015	C	60x7	12,5	90	925
<b>Tipo 74/75 corto</b>		A = 265 B = 75 C = 20	186016	C	60x7	12,5	90	880
<b>Nuovo tipo 72 Fresa cm 90</b>		A = 145 B = 72	186023	C	50x6	10,5	25	340
<b>Tipo 92/91</b>		A = 195 B = 88	186025	C	35x6	10,5	65	350





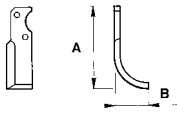
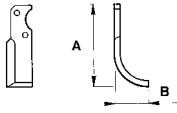
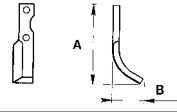
Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>Tipo 300</b>		A = 183 B = 78	186027	C	25x5	10,5	65	190
<b>72 Fresa cm 80 MC 68</b>		A = 145 B = 100	186030	C	50x6	10,5	25	460

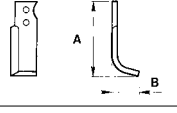

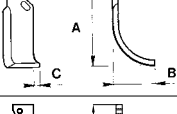
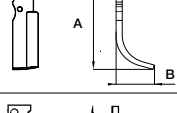
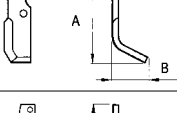

<b>F.M.</b>								
<b>D7 N.T.</b>		A = 145 B = 45	189001	SQ	30x5	8,5	—	180
<b>R 4 L.300</b>		A = 235 B = 65	189003	C	50x6	10,5	80	560
<b>R 5 R100</b>		A = 235 B = 75	189009	C	45x6	10,5	80	500
<b>125/S</b>		A = 205 B = 60	189014A	C	40x5	10,5	80	330

<b>FORIGO</b>								
<b>Fresa F2 2095010</b>		A = 175 B = 110	191010	C	70x7	12,5	46	730
<b>Fresa F3 3156010</b>		A = 180 B = 125 C = 15	191012	C	80x7	14,5	46	910
<b>F1 1060010</b>		A = 175 B = 110 C = 25	191013	C	60x6	12,5	42	580
<b>Interrasassi G35 G3596100/110</b>		A = 160 B = 113	191020	—	90x8	14,5	48	980
<b>Interrasassi G45 G4595000/5100</b>		A = 177 B = 135	191021	—	100x8	14,5	56	1240



Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>FORT</b>								
<b>Tigrotto FT3 esterno 15075087/89</b>		A = 220 B = 77	193009	C	45x6	10,5	65	480
<b>Leone FL3 esterno NTZ Leone 15135043/50</b>		A = 237 B = 80	193010	C	45x6	10,5	76	500
<b>Minitigre Scarabeo NT FS3 15055077/78</b>		A = 195 B = 73	193014	C	40x5	8,5	70	340

<b>GOLDONI</b>								
<b>F22/23 0469/70</b>		A = 185 B = 75	210008	C	35x6	8,5	33	350
<b>Fresa 21 M 3884/85</b>		A = 158 B = 95	210010	C	60x6	10,5	42	510
<b>Fresa 28 primo tipo 0434/35</b>		A = 240 B = 110	210016	C	60x6	10,5	99	700
<b>Fresa 27/28/40</b>		A = 190 B = 110	210026	C	70x6	12,5	54	710
<b>Fresa 29/50 asola 9417/18</b>		A = 190 B = 105 C = 10	210027	C	60x6	12,5	42	600
<b>Fresa 22 N.T. con due lunette 9401/2</b>		A = 185 B = 80	210029	C	45x5	10,5	33	340
<b>Fresa 21 ultimo tipo fori inclinati 8833/34</b>		A = 195 B = 70	210031	C	45x5	10,5	80	330
<b>Fresa 21 N.T. lungo</b>		A = 195 B = 68	210032	SQ	45x5	10,5	80	360
<b>F/40S 9506/7</b>		A = 200 B = 115 C = 22	210033	C	70x6	12,5	54	720



Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>Fresa 22 M 4265/4312</b>		A = 165 B = 100 C = 15	210035	C	60x6	10,5	42	540
<b>Fresa 22 M N.T. 14486/87</b>		A = 200 B = 95 C = 20	210036	C	45x5	10,5	42	400
<b>Fresa 21 M N.T. 13545/46</b>		A = 152 B = 85	210037	C	50x5	10,5	39	320
<b>Fresa 60 N.T. 20136/37</b>		A = 205 B = 102 C = 10	210040	C	60x6	12,5	53	590
<b>Tipo 19 serie 1G 14191/193</b>		A = 175 B = 71 C = 10	210043	C	40x6	10,5	70	340
<b>Fresa 60 11098/11106</b>		A = 176 B = 110 C = 15	210050	C	70x6	12,5	39	620
<b>Tipo Pistoia</b>		A = 188 B = 80 C = 16	210051	C	45x5	10,5	42	370

## GRAMEGNA

<b>ZL904/5</b>		A = 210 B = 110 C = 10	211002	C	80x8	12,5	55	1060
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## GRILLO (PINZA)

<b>Castelguelfo 126-127 6 zappe 7087/88</b>		A = 140 B = 70 C = 18	212001	C	35x6	8,5	21	230
<b>Grillino nuovo tipo Bietola 7647/48</b>		A = 135 B = 70 C = 20	212002	C	35x4	8,5	21	140
<b>GN10 Standard 131 4 zappe</b>		A = 190 B = 78 C = 22	212003	C	30x6	10,5	66	280
<b>Paternò 131 N.T. Grillino 7635/36</b>		A = 152 B = 72 C = 30	212005	C	50x6	10,5	41	370

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Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>GNS 18 6825/26</b>		A = 153 B = 98 C = 20	212007	C	50x8	12,5	34	520
<b>Grillino rinforzato 126-127 4 zappe 10203/4</b>		A = 195 B = 59 C = 28	212015	C	30x6	8,5	55	290
<b>Motozappa 11000 e Grillo V2 11293/94</b>		A = 202 B = 67 C = 20	212016	C	35x6	10,5	66	340
<b>Motozappa MTZ 12000 21385/86</b>		A = 210 B = 69	212030	C	40x6	10,5	66	380
<b>127 36667/68</b>		A = 195 B = 61	212037	SQ	30x6	8,5	55	320
<b>10569/70</b>		A = 175 B = 60 C = 35	212041	C	30x6	8,5	55	260
<b>Princess 39011/12</b>		A = 197 B = 61	212043	C	30x4	8,5	68	180

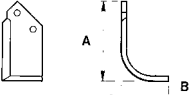
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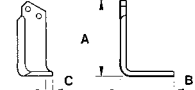
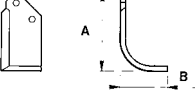
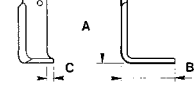
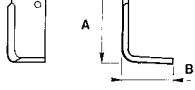
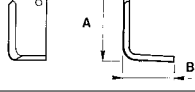
<b>600/79</b>		A = 205 B = 85 C = 50	224004	C	35x6	8,5	70	370
<b>F400/78 Sciabola F560</b>		A = 200 B = 60 C = 30	224006	C	35x6	8,5	70	340
<b>F400/79 F410</b>		B = 205 C = 70	224007	C	30x6	8,5	70	250
<b>510/560 Sciabola</b>		A = 218 B = 75 C = 60	224014	C	35x5	10,5	80	370
<b>501</b>		A = 220 B = 75 C = 60	224015	C	35x5	10,5	80	370
<b>F300</b>		A = 211 B = 72 C = 60	224017	C	40x4	8,5	70	280

**ZAPPETTE  
BLADES  
MESSERN  
COUTEAUX**



Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>HORSH</b>							
	A = 202 B = 140	140012	SQ	100×10	16,5	76	2050

<b>HOWARD- ROTAVATOR</b>							
	A = 165 B = 140 C = 30	225001	SQ	80×6	11,5	57	870
	A = 180 B = 145 C = 20	225002	SQ	80×7	13,5	57	1040
	A = 265 B = 96 C = 16	225003	C	40×8	11,5	115	730
	A = 180 B = 140 C = 15	225004	C	80×6	11,5	57	780
	A = 205 B = 130 C = 20	225005	C	80×7	13,5	57	1020
	A = 205 B = 145	225006	SQ	105×8	16,5	75	1640
	A = 175 B = 135 C = 20	225008	SQ	80×7	11,5	57	1020
	A = 180 B = 140	225009	SQ	80×7	13,5	57	1040
	A = 175 B = 135	225010	SQ	75×6	11,5	57	820
	A = 180 B = 135 C = 10	225013	C	80×7	13,5	57	910
	A = 175 B = 140	225016	SQ	80×9	16,5	51	1350

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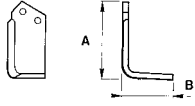
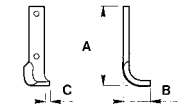
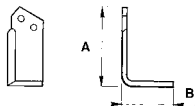
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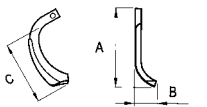
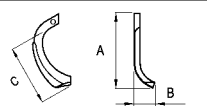
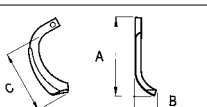


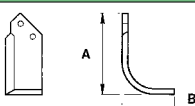
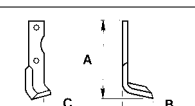
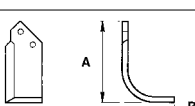
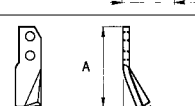
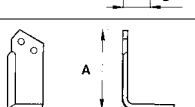
Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>Type KS 9950/1</b>		A = 210 B = 145	225017	C	80×9	16,5	51	1400
<b>Type Rotalabour 64750/255</b>		A = 230 B = 40	225019	—	50×12	16,5	50	1000
<b>Type long-shank 9910/11</b>		A = 210 B = 137	225024	SQ	90×8	16,5	51	1530
<b>9862/9863</b>		A = 175 B = 140	225025	SQ	90×8	16,5	51	1300
<b>Type 63604/605</b>		A = 175 B = 142	225026	SQ	90×8	13,5	57	1300
<b>Type rotaslasher 72900</b>		A = 315 B = 18	225027	—	75×12	32	—	2000
<b>Type rotaslasher 78663</b>		A = 390 B = 51	225028	—	75×12	32	—	2550
<b>Type rotaslasher J 14110</b>		A = 530	225029	—	75×10	32	—	3000
<b>Rotalabour Super 653256/57</b>		A = 230 B = 40	225030	—	60×12	16,5	50	1200
<b>Rotaslasher 73955</b>		A = 470	225037	—	75×12	32,5	—	3230
<b>3900/3901</b>		A = 180 B = 140	225040	SQ	90×6	13,5	57	1000
<b>Rotalabour 1 foro 3828/29</b>		A = 250 B = 38	225043	—	60×12	16,5	—	1250
<b>Type T</b>		A = 210 B = 140	225046	C	105×8	16,5	75	1650



Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>KRONE</b>								
<b>RE-RES-RE/S45+65KS 0035268DX 0035435SX</b>		A = 185 B = 135	236001	SQ	65x7	14,5	35	800
<b>RL 1.00-1.25-1.75 0034020/0034109</b>		A = 265 B = 100 C = 10	236007	C	40x8	12,5	120	720
<b>REV-RE/S 85+120 0036273DX 0036395SX</b>		A = 190 B = 140	236008	SQ	80x7	14,5	57	1050

<b>KUBOTA</b>								
<b>Tiller</b>		A = 240 B = 50	222001	C	40x10	11	—	810
<b>Tiller</b>		A = 250 B = 50	222002	C	40x8	10	—	670
<b>Tiller</b>		A = 206 B = 42	222003	C	40x8	10,5	—	500

<b>KUHN</b>								
<b>Type EL 45 52106305/6405</b>		A = 165 B = 135	237001	SQ	75x6	11,5	57	750
<b>Type M per EL 30 52006102/6202</b>		A = 266 B = 104	237002	C	40x8	11,5	115	760
<b>52359000/591</b>		A = 193 B = 135	237004	SQ	105x8	16,5	76	1770
<b>Type cultilabour 51916504/66</b>		A = 210 B = 25	237006	—	50x12	16,5	50	930
<b>Type EL 100/N EL 80 51921501/16</b>		A = 165 B = 135	237008	SQ	80x7	14,5	57	1000

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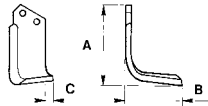
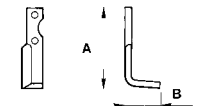
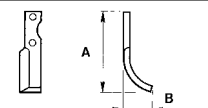
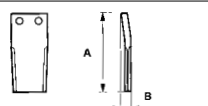
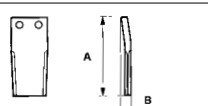
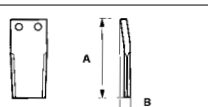
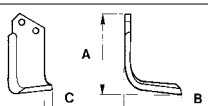
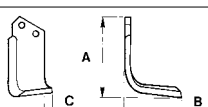
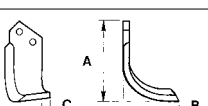
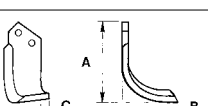
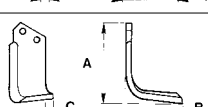
Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>Cultitiller EL 100N/EL 80N</b>		A = 270 B = 45	237012	—	50x12	16,5	—	1180
<b>Cultirotor EL 31 52324810/91</b>		A = 165 B = 135	237023	SQ	90x8	16,5	57	1270
<b>EL 32 51503200/33</b>		A = 241 B = 115 C = 11	237028	C	60x6	12,5	86	710
<b>519370/1 K16019300/19400</b>		A = 180 B = 130	237034	SQ	70x6	12,5	41,5	760
<b>K163103/104</b>		A = 180	237035	—	50x12	16,5	—	980
<b>EL 142 K161036/37</b>		A = 288	237039	—	60x15	7	—	1680
<b>EL 102 K160145/146</b>		A = 262	237040	—	50x15	7	—	1340

**KVERNELAND**

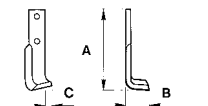
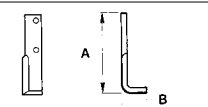
<b>P e M 0100077/78</b>		A = 195 B = 120 C = 15	252001	C	70x8	14,5	46	1020
<b>P e M 0100079/80</b>		A = 200 B = 115 C = 15	252002	SQ	70x8	14,5	46	1120
<b>B-908/909 0500077/78</b>		A = 195 B = 120 C = 15	252003	C	80x8	14,5	46	1160
<b>B 0500079/80</b>		A = 188 B = 125 C = 18	252004	SQ	80x8	14,5	46	1220
<b>G 3 fori 0700077/78</b>		A = 230 B = 130 C = 35	252005	C	75x10	14,5	46	1500
<b>PL 1300077/78</b>		A = 180 B = 105 C = 20	252007	C	60x7	14,5	46	760





Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>PL 1300079/80</b>		A = 180 B = 105 C = 15	252008	SQ	60x7	14,5	46	810
<b>L 1400079/80</b>		A = 248 B = 93	252009	SQ	40x8	12,5	105	720
<b>L 1400077/78</b>		A = 247 B = 93	252010	C	40x8	12,5	105	650
<b>Modulo corto Lama K 1101077</b>		A = 186 B = 25	252023	—	80x8	14,5	45	810
<b>Modulo medio Lama K 1101078</b>		A = 185 B = 65	252024	—	80x8	14,5	45	890
<b>Modulo lungo Lama K 1101079</b>		A = 185 B = 111	252025	—	80x8	14,5	45	980
<b>Tipo XP 1600079/80</b>		A = 190 B = 110 C = 15	252026	SQ	70x8	14,5	46	940
<b>PL nuovo tipo PL1302079/80</b>		A = 185 B = 105 C = 15	252031	SQ	60x7	14,5	40	740
<b>PL nuovo tipo PL1302077/78</b>		A = 185 B = 105 C = 18	252032	C	60x7	14,5	40	700
<b>PL lungo 1302177/78</b>		A = 178 B = 113 C = 30	252065	C	60x7	14,5	40	710
<b>PL lungo 1302179/80</b>		A = 181 B = 110 C = 24	252066	SQ	60x7	14,5	40	800

**MAB**

<b>Cicala 3149</b>		A = 165 B = 50 C = 20	250001	SQ	30x4	8,5	55	170
<b>Formica HP5 2523</b>		A = 204 B = 62	250004	SQ	35x5	10,5	85	330

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<b>Formica 3T esterna NF1 6121</b>		A = 222 B = 68	250005	C	40x5	10,5	85	340
<b>Talpa TL85 5161</b>		A = 160 B = 95	250006	C	45x6	10,5	30	410
<b>Curva lunga Formica 4189</b>		A = 232 B = 67	250007	C	40x6	10,5	85	460
<b>Lunga Formica 4152</b>		A = 246 B = 68	250008	SQ	40x6	10,5	85	490
<b>Nuovo tipo 130 Panda HP6 2783</b>		A = 195 B = 62 C = 23	250019	C	40x5	8,5	55	320

**MASCHIO**

<b>B/BI/C/SC 01110428/29</b>		A = 215 B = 140 C = 25	255012	SQ	80x8	14,5	56	1320
<b>B/BI/C/SC 01110426/27</b>		A = 225 B = 142 C = 18	255013	C	80x8	14,5	56	1250
<b>NC-PS-Z V.T. 02108430/31</b>		A = 180 B = 135 C = 18	255014	SQ	80x6	14,5	56	880
<b>NC-PS-Z V.T. 02108432/33</b>		A = 192 B = 135 C = 15	255015	C	80x6	14,5	56	845
<b>R 2-3 M00566103/153</b>		A = 195 B = 83 C = 10	255016	C	60x6	12,5	65	580
<b>NCE AEM 19100421/22</b>		A = 195 B = 115 C = 18	255017	SQ	70x6	12,5	44	740
<b>NCE</b>		A = 208 B = 115 C = 18	255018	C	70x6	12,5	44	740
<b>A/E/KS 19100415/16</b>		A = 190 B = 117 C = 20	255019	SQ	60x6	12,5	44	660



Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>A/E/KS 19100417/18</b>		A = 194 B = 115 C = 12	255020	C	60x6	12,5	44	610
<b>Roter-fresa HB-HM/HL 10100262/63</b>		A = 335 B = 40 C = 16	255021	—	60x10	13	44	1250
<b>Roter-fresa HB-HM/HL 10100225/26</b>		A = 335 B = 40 C = 16	255022	—	60x12	13	44	1510
<b>G M20100412/13</b>		A = 265 B = 148 C = 30	255025	C	90x10	16,5	68	1950
<b>G M20100414/15</b>		A = 246 B = 140 C = 16	255026	SQ	90x10	16,5	68	2040
<b>K 21100412/13</b>		A = 164 B = 58	255027	C	60x6	10,5	56	550
<b>Protezione dente HB-HM-HL 10100247</b>		A = 100 B = 20	255034	—	75x6	12,5	44	320
<b>Dente cobra super 26100417/18</b>		A = 180 B = 42	255035	—	80x8	14,5	44	870
<b>Type U V.T. 29100405/6</b>		A = 210 B = 130 C = 18	255036	C	80x6	14,5	48	960
<b>Type U V.T.</b>		A = 200 B = 130 C = 14	255037	SQ	80x6	14,5	48	990
<b>Tipo W M48000404/5</b>		A = 180 B = 115 C = 22	255047	C	60x6	12,5	44	600
<b>A-E-H 19100423/24</b>		A = 193 B = 110 C = 20	255053	C	70x6	12,5	44	700
<b>NC-PS-Z Nuovo tipo 02108430/31</b>		A = 180 B = 135 C = 18	255065	SQ	80x7	14,5	56	1020
<b>NC-PS-Z Nuovo tipo 02108432/33</b>		A = 192 B = 135 C = 15	255066	C	80x7	14,5	56	980

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Marca della macchina Machine brand name Marche des machines Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
<b>U Nuovo tipo - US/UZ 29100405/6</b>		A = 210 B = 130 C = 18	255067	C	80x7	14,5	48	1100
<b>U Nuovo tipo - US/UZ 29100407/8</b>		A = 200 B = 130 C = 14	255068	SQ	80x7	14,5	48	1150
<b>AE</b>		A = 187 B = 110 C = 8	255071	SQ	70x6	12,5	44	740
<b>Cultitiller M74100411/12</b>		A = 265 B = 28	255074	—	50x15	17,5	—	1180

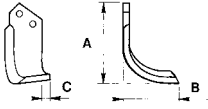
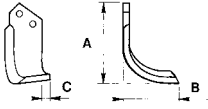
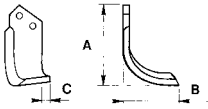
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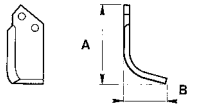
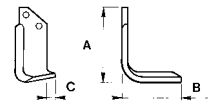
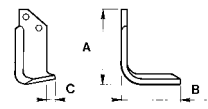
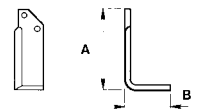
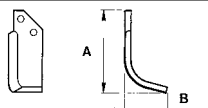
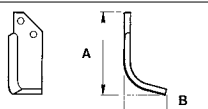
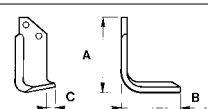
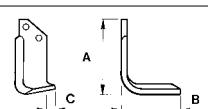
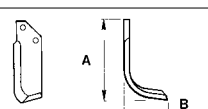
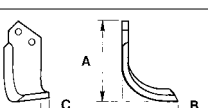
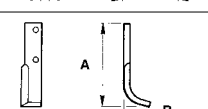
<b>FP 1274/2149</b>		A = 135 B = 60 C = 10	259002	SQ	50x6	10,5	35	340
<b>CR 22 - FA 1805/2146</b>		A = 145 B = 80	259009	C	60x6	12,5	42	440

## MERITANO

<b>Medio</b>		A = 175 B = 105 C = 20	262002	SQ	80x8	14,5	50	1020
<b>Grande Tipo pesante</b>		A = 200 B = 110 C = 20	262003	SQ	80x8	14,5	50	1230
<b>TL</b>		A = 184 B = 105 C = 22	262008	C	80x7	14,5	50	910
<b>M Tipo pesante</b>		A = 190 B = 118 C = 18	262009	C	80x8	14,5	50	1165
<b>MDV</b>		A = 200 B = 120 C = 24	262011	C	80x8	14,5	50	1150
<b>TLS</b>		A = 187 B = 115 C = 30	262025	SQ	80x7	14,5	50	1040



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<b>TLO</b>		A = 190 B = 125 C = 20	262026	C	80x8	14,5	50	1130
<b>TL N.T.</b>		A = 185 B = 113 C = 22	262027	C	80x7	14,5	50	1020

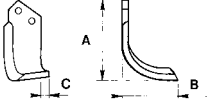
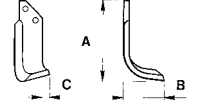
<b>MURATORI</b>								
<b>MPR-MS2 180/215 - 220</b>		A = 200 B = 110	268003	C	80x8	14,5	46	1100
<b>MS3P-140-160 MS2-100-120 1200070/80</b>		A = 158 B = 108 C = 7	268004	SQ	70x7	12,5	46	800
<b>MS3P-180 MS2-140-160-215 1200020/21</b>		A = 158 B = 108 C = 7	268004A	SQ	70x7	14,5	46	800
<b>MS2P 12000301/401</b>		A = 188 B = 110	268005	SQ	60x6	12,5	46	650
<b>MS3P-180 1200050/60</b>		A = 185 B = 110	268006	C	70x7	12,5	46	800
<b>MS2 140-160 MS3P 180 1200013/14</b>		A = 185 B = 110	268006A	C	70x7	14,5	46	800
<b>Tipo lungo - MS3P 85/160 1200022/23</b>		A = 175 B = 145 C = 10	268007	SQ	70x7	12,5	46	900
<b>Tipo lungo - MS3P 180 MS2/MR2-140-215 1200024/25</b>		A = 175 B = 140 C = 10	268007A	SQ	70x7	14,5	46	900
<b>Tipo MS3P-MAS Fresa spostabile 12000101/201</b>		A = 185 B = 110	268008	C	60x6	12,5	46	600
<b>120015/16</b>		A = 195 B = 115 C = 10	268010	C	80x8	14,5	46	1070
<b>MA 85/145 120030/31</b>		A = 275 B = 120	268012	C	60x6	12,5	123	870

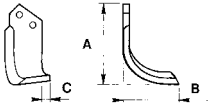
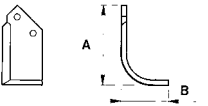
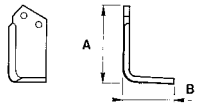
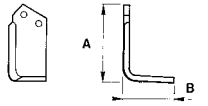
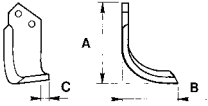
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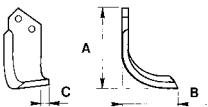
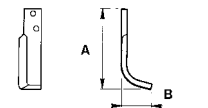
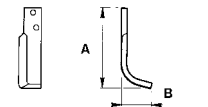
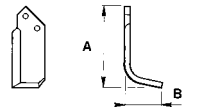
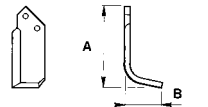
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<b>MS3P 110-160</b> <b>6 zappa lunga</b> <b>12002801/2901</b>		A = 170 B = 145 C = 15	268013	C	70x7	12,5	46	850
<b>MZ2S - M85 - 125</b> <b>spostabile</b> <b>12014200/14300</b>		A = 135 B = 110 C = 10	268020	C	50x6	10,5	27	380

<b>NARDI</b>								
<b>8C 5013</b>		A = 200 B = 135 C = 25	275019	C	80x7	14,5	55	1100
<b>5C 5012 N.T.</b> <b>ZL - ZLI interfila</b>		A = 175 B = 115	275022	C	75x7	12,5	55	840
<b>8C 5003</b> <b>ZR - Z - ZC</b>		A = 203 B = 136	275028	SQ	80x8	14,5	55	1180
<b>5½ C 5002 ZM</b>		A = 185 B = 117	275031	SQ	80x7	12,5	55	1050
<b>6C 5009</b>		A = 180 B = 100 C = 26	275034	C	75x7	12,5	45	810

<b>NIBBI BRUNO/ EMAK</b>								
<b>G 119</b>		A = 205 B = 85 C = 25	276008	C	60x6	12,5	42	570
<b>Artiglio E N.T. 519</b>		A = 180 B = 68	276010	C	35x6	8,5	37	330
<b>G 719 N.T.</b>		A = 150 B = 56	276012	C	30x6	8,5	37	250
<b>G 519 ultimo tipo</b> <b>430255/56</b>		A = 150 B = 67	276014	C	50x5	8,5	42	340
<b>G 519 nuovo tipo</b> <b>314 - 600 - 700</b> <b>430323/24</b>		A = 150 B = 67	276014A	C	50x5	10,5	42	340

# ZAPPETTE BLADES MESSERN COUTEAUX



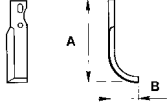
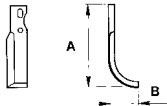
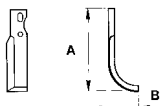
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<b>Motocoltivatore 401 - 402 - 403 top Max 305 K3501780/90</b>		A = 170 B = 52 C = 20	276017	C	25x5	8,5	58	180
<b>O.M.M.A.S.</b>								
<b>FS-M5 interfilare</b>		A = 170 B = 100	287001	C	40x8	12,5	41	490
<b>PALLADINO</b>								
<b>Leggero 560104</b>		A = 158 B = 110 C = 10	298001	SQ	70x6	12,5	42	710
<b>Medio</b>		A = 160 B = 118 C = 35	298002	SQ	80x7	14,5	57	900
<b>Pesante 560107</b>		A = 180 B = 130 C = 33	298003	SQ	80x8	14,5	57	1160
<b>Piccola 560101</b>		A = 157 B = 110 C = 8	298010	C	70x6	12,5	42	700
<b>PASBO</b>								
<b>G14 - G84 Grottaglie</b>		A = 227 B = 80	300010	C	50x6	10,5	73	490
<b>G72-73-83-94 11 - 14 - 93</b>		A = 217 B = 77	300020	C	40x6	10,5	73	420
<b>G72</b>		A = 217 B = 77	300020M1	C	50x6	10,5	73	530
<b>G72</b>		A = 217 B = 77	300020M2	C	45x6	10,5	73	480
<b>G51-G21-G62-G2-HP5</b>		A = 195 B = 65	300025	C	35x6	8,5	73	320

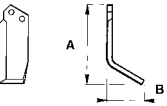
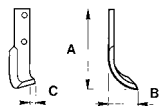
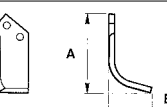
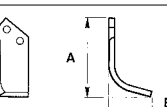
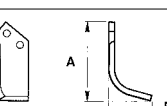
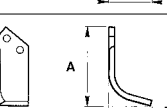
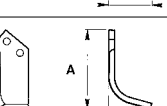
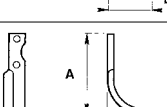
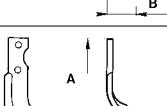
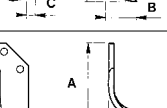
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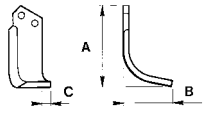
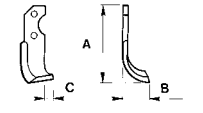
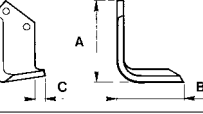
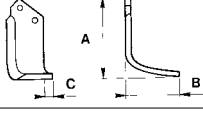
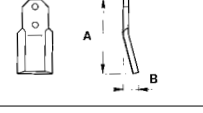
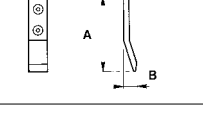
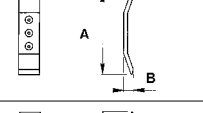
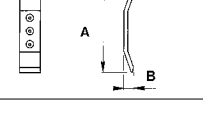
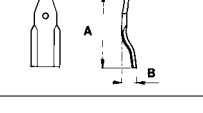
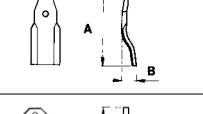
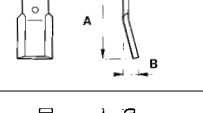
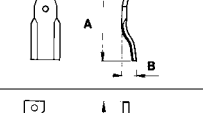
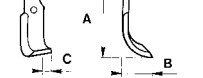
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<b>Asola</b>		A = 218 B = 77	300034	C	40x6	10,5	68-80	430
<b>Asola</b>		A = 218 B = 77	300035	C	50x6	10,5	68-80	530
<b>Asola</b>		A = 218 B = 77	300036	C	45x6	10,5	68-80	480

<b>PASQUALI</b>								
<b>Nuova fresa 592/598</b>		A = 190 B = 90	301002	SQ	60x6	12,5	42	510
<b>V.T. A×20/21 - 599</b>		A = 237 B = 80 C = 25	301003	C	35x8	10,5	80	520
<b>Nuova fresa 946</b>		A = 182 B = 88	301005	C	60x6	12,5	42	520
<b>914-588-934-923-912 500110/11</b>		A = 159 B = 53	301009	C	50x6	10,5	32	335
<b>901 - 591 500095/96</b>		A = 143 B = 50	301010	C	50x6	10,5	32	310
<b>592/917/598/946/956/ 959/596/491 500112/13</b>		A = 180 B = 88	301011	C	60x6	12,5	42	480
<b>557-917-922 500093/94</b>		A = 162 B = 88	301012	C	60x6	12,5	42	450
<b>532/938/495/498 500160/61</b>		A = 172 B = 50	301014	C	25x5	8,5	68	170
<b>938/490/496/499/402/ 404/406 532211/12</b>		A = 184 B = 80 C = 8	301019	C	30x6	10,5	68	290
<b>428 N.T. largo/ 478 - 532 NT 500098/99</b>		A = 145 B = 72 C = 30	301020	C	50x6	10,5	40	380





Marca della macchina Machine brand name Marche des machines Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>PEGORARO/ FORT PEGORARO</b>								
<b>TN-TB 1852/53</b>		A = 180 B = 135 C = 15	302005	C	70x7	12,5	54	820
<b>TL 3300/1</b>		A = 290 B = 85 C = 15	302007	C	60x6	12,5	90	750
<b>Tipo AC - AD 005378/79</b>		A = 206 B = 135 C = 15	302008	SQ	80x8	14,5	57	1240
<b>Tipo C-D 4585/86</b>		A = 206 B = 135 C = 15	302009	C	80x8	14,5	57	1050
<b>Coltello DL-LM 5333</b>		A = 180 B = 45	302014	C	70x10	14,5	50	930
<b>Vomerino per ancorotto corto</b>		A = 225 B = 45	302016	—	70x18	13	66	2200
<b>Vomere per ancora Drag da 70 3 fori 3814</b>		A = 430 B = 45	302017	—	70x18	13	66	4175
<b>Vomere per ancora Drag da 100 3715</b>		A = 405 B = 40	302018	—	100x14	13	66	4400
<b>Pegolama 1 foro Flangia spessore 12 006955</b>		A = 195 B = 45	302022	—	60x10	16,5	—	820
<b>Pegolama lungo</b>		A = 225 B = 45	302027M1	—	60x10	16,5	—	920
<b>Coltello DL-LM lungo</b>		A = 210 B = 23	302028	—	70x10	14,5	50	1080
<b>Pegolama 1 foro Flangia spessore 14 008600</b>		A = 205 B = 45	302033	—	60x10	16,5	—	870
<b>Motocoltivatore 4202550/51</b>		A = 170 B = 56 C = 20	302035	C	25x6	8,5	55	200

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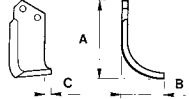
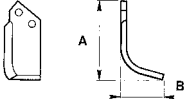
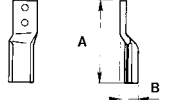
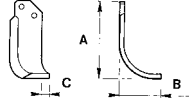
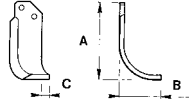
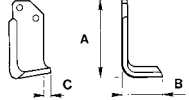
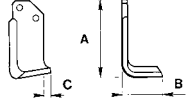
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N.B. The above weights and dimensions are given for reference only.  
N.B. Die obengenannten Gewichte und Abmessungen sind richtungsweisend.  
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Marca della macchina Machine brand name Marche des machines Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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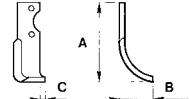
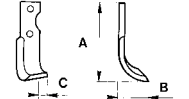
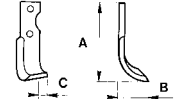
**PERUGINI/  
CONCEPT**

	A = 205 B = 95 C = 20	304002	C	70x6	12,5	41	710
	A = 195 B = 88	304005	C	60x6	12,5	42	550
	A = 202 B = 40	304011	—	50x12	16,5	45	840
	A = 192 B = 135 C = 15	304012	C	80x6	14,5	56	845
	A = 225 B = 142 C = 18	304014	C	80x7	14,5	56	1225
	A = 194 B = 130 C = 20	304015	SQ	80x7	14,5	56	1120
	A = 180 B = 135 C = 18	304016	SQ	80x6	14,5	56	880

**RANDI**

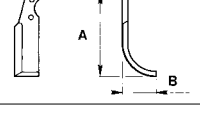
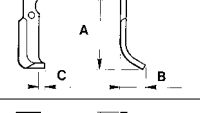
	A = 160 B = 82	318004	C	60x6	10,5	32	470
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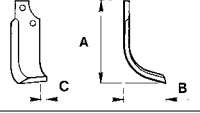
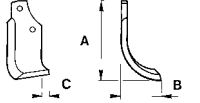
**ROTECO**

	A = 200 B = 88 C = 13	321003	C	45x6	10,5	66	460
	A = 180 B = 75 C = 15	321005	C	25x5	10,5	65	200
	A = 200 B = 75 C = 15	321007	C	35x5	10,5	65	290



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<b>SEP</b>								
<b>Motocoltivatore 2000-1300-1500 106163/64</b>		A = 140 B = 55	331001	C	40x6	10,5	27	260
<b>Motozappa 140 206448/49</b>		A = 175 B = 70	331005	C	50x6	10,5	35	430
<b>130-125-113 208062/63</b>		A = 217 B = 74	331006	C	45x6	10,5	70	450
<b>100-70-60 207843/44</b>		A = 200 B = 70	331008	C	35x6	10,5	70	340
<b>90-40-50-35 209376/77</b>		A = 188 B = 65	331009	C	30x6	8,5	70	270
<b>Motozappa S115-125 int./105 210398/99</b>		A = 195 B = 70	331010	C	45x6	10,5	70	450
<b>Motocoltivatore 1000 210578/79</b>		A = 170 B = 56 C = 20	331011	C	25x6	8,5	55	200
<b>SMART 212090/91A</b>		A = 170 B = 50 C = 15	331017	C	25x5	8,5	55	200
<b>S/506 - 113 215318/19</b>		A = 215 B = 74 C = 55	331025	C	40x5	10,5	70	330
<b>430/450 215667/68</b>		A = 211 B = 72 C = 60	331026	C	40x4	8,5	70	280

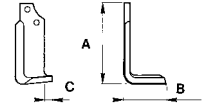
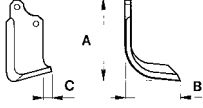
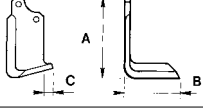
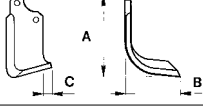
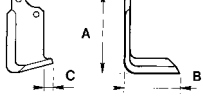
<b>S.I.C.M.A. (MIGLIANICO)</b>								
<b>ZLL-SB 4811281/82</b>		A = 174 B = 108 C = 12	332015	C	60x6	12,5	42	540
<b>CS 4811400/1</b>		A = 185 B = 115 C = 20	332020	C	70x6	12,5	42	700

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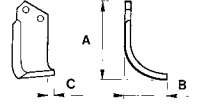
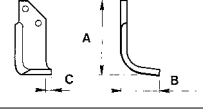
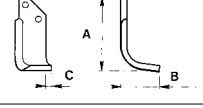
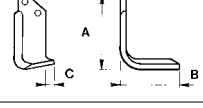
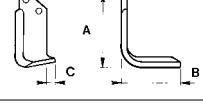
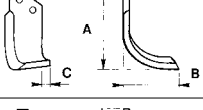
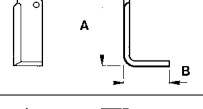
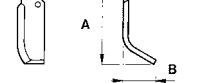
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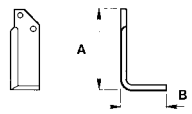
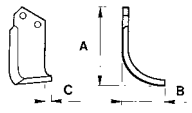
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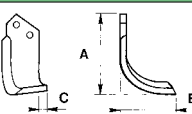
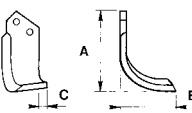
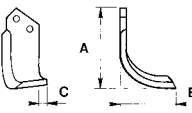
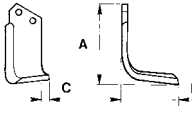
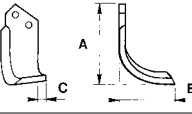
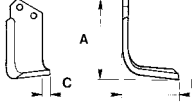


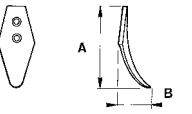
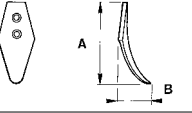
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<b>ZZL-ST-SD-HS 4811283/84</b>		A = 170 B = 110 C = 20	332021	SQ	60x6	12,5	42	600
<b>SM 4818222/23</b>		A = 190 B = 135 C = 15	332022	C	80x7	14,5	55	970
<b>SM 4818224/25</b>		A = 190 B = 135 C = 15	332023	SQ	80x7	14,5	55	1020
<b>ST-SD-HS 4812425/26</b>		A = 175 B = 135 C = 18	332024	C	80x7	14,5	55	960
<b>ST-SD-HS 48124427/28</b>		A = 175 B = 135 C = 18	332025	SQ	80x7	14,5	55	1000

**SOVEMA**

<b>ST-STC-S-SE-SEC-SEC3 900111005/6</b>		A = 170 B = 113 C = 15	338001	C	80x8	14,5	46	1040
<b>SP-SPC-SE-SEC-S-SPS 900111001/2</b>		A = 187 B = 110 C = 7	338003	C	70x7	12,5	46	780
<b>SE-SEC-SEC3-S (160) 900111003/4</b>		A = 187 B = 110 C = 7	338003A	C	70x7	14,5	46	780
<b>SP-SPC-SE-SEC-S-SPS 900111007/8</b>		A = 158 B = 110 C = 5	338004	SQ	70x7	12,5	46	840
<b>SE-SEC-SEC3-S-ST-STC 900111009/10</b>		A = 158 B = 110 C = 5	338004A	SQ	70x7	14,5	46	840
<b>900111013/14</b>		A = 165 B = 110 C = 5	338007	C	60x6	12,5	46	560
<b>900111019/20</b>		A = 150 B = 110	338008	SQ	60x6	12,5	46	650
<b>Laser 9001110021/22</b>		A = 165 B = 85	338010	C	50x6	10,5	35	430

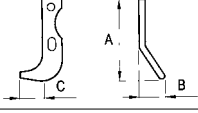
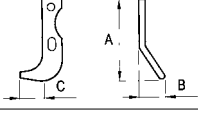
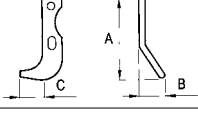
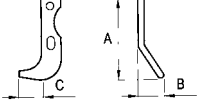
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<b>Tipo lungo 900111017/18</b>		A = 190 B = 140 C = 15	338011	SQ	80x8	14,5	46	1170
<b>Tipo lungo S2 900111023/24</b>		A = 190 B = 140 C = 15	338012	C	80x8	14,5	46	1100

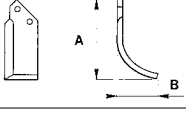
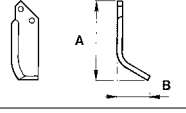
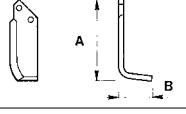
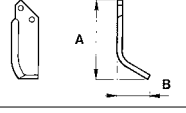
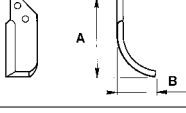
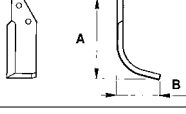
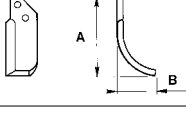
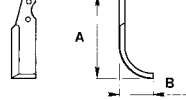
<b>TORTELLA</b>								
<b>S1-T2-CLS 2985600/602</b>		A = 190 B = 110 C = 20	350009	C	70x7	12,5	42	860
<b>T25 2985608/610</b>		A = 168 B = 134 C = 20	350010	C	80x7	14,5	56	950
<b>T5-T45 2985304/306</b>		A = 220 B = 150 C = 15	350012	C	80x8	14,5	59	1250
<b>T5-T45 2985314/316</b>		A = 220 B = 148 C = 24	350013	SQ	80x8	14,5	59	1360
<b>T3-T4 2985204/206</b>		A = 184 B = 134 C = 20	350014	C	80x8	14,5	56	1180
<b>T3-T4 2985214/216</b>		A = 184 B = 134 C = 16	350015	SQ	80x8	14,5	56	1230

<b>TOSELLI</b>								
<b>Vomere</b>		A = 235 B = 95	351001	C	100x8	12,5	46	1000
<b>Vomere</b>		A = 235 B = 95	351002	C	100x10	12,5	46	1250



Marca della macchina Machine brand name Marche des machine Marque de la machine	Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Curvatura Curvature Krümmung Courbure	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
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<b>UNCINO</b>								
<b>Uncino universale con asola</b>		A = 200 B = 40 C = 60	Uncino 01	—	30x6	8,5	68-74	300
<b>Asola</b>		A = 200 B = 40 C = 60	Uncino 01/A	—	30x6	10,5	68-80	300
<b>Uncino universale con asola</b>		A = 218 B = 40 C = 60	Uncino 02	—	35x6	10,5	68-74	350
<b>Asola</b>		A = 184 B = 39 C = 60	Uncino 03	—	30x6	8,5	68-80	290

<b>VALPADANA</b>								
<b>VMC 10-12</b>		A = 146 B = 70	358002	C	50x6	10,5	35	340
<b>VMC 14 - VMC 160 102280/81</b>		A = 163 B = 78	358003	C	50x6	10,5	35	380
<b>VMC 14 - VMC 160</b>		A = 165 B = 85	358004	SQ	50x6	10,5	35	430
<b>VMC 15 103743/44</b>		A = 200 B = 80	358005	C	50x6	10,5	35	430
<b>VMC 18 4RM 20VT 112439/40</b>		A = 220 B = 96	358010	C	60x6	10,5	45	620
<b>VMC 8</b>		A = 140 B = 55	358012	C	40x6	10,5	27	250
<b>VMC 18 4RM20 NT</b>		A = 200 B = 95	358018	C	60x6	10,5	45	590
<b>VMC 150 114598/99</b>		A = 217 B = 74	358021	C	45x6	10,5	70	450



