

1.10.7 Zappe per motozappe, motocoltivatori, frese

Blades for motor hoes, walking tractors, rotary hoes



Ricambi & accessori per macchine agricole

SPARE PARTS & ACCESSORIES FOR AGRICULTURAL MACHINE

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ZAPPE PER MOTOZAPPE, MOTOCOLTIVATORI, FRESE ADATTABILI ALLA PRODUZIONE ADRIATICA
COUTEAUX POUR MOTOFRAISEUSES ET MOTOCULTEURS ADAPTÉS À LA PRODUCTION ADRIATICA
BLADES FOR MOTOR HOES, WALKING TRACTORS, ROTARY HOES SUITABLE TO ADRIATICA PRODUCTION
MESSER FÜR BODENFRÄSEN PASSEND ZU ADRIATICA
AZADA PARA MOTOAZADAS, MOTOCULTIVADORES, FRESAS ADAPTADAS A LA PRODUCCION ADRIATICA

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
ADRIATICA	66023			DX/RH	80	205	40	8.5	70	35 x 6	400	ACF400 nuovo tipo curva	
	66024			SX/LH	80	205	40	8.5	70	35 x 6	400	ACF400 nuovo tipo curva	
AGRATOR	10176	ZHOW24DAFBC	3901	DX/RH	132	180	20	13	57	80 x 7	1000	Bronty-Ripuntatore rompitraccia squadro	
	10177	ZHOW24SAFBC	3900	SX/LH	132	180	20	13	57	80 x 7	1000	Bronty-Ripuntatore rompitraccia squadro	
AGRIA	51851			DX/RH	50	175	21	9	70	30 x 4	180	2100 corta squadro	
	51852			SX/LH	50	175	21	9	70	30 x 4	180	2100 corta ang. - elic.	
	66051			DX/RH	50	195	21	9	70	30 x 4	200	2100 - 4000 - 6000 squadro	
	66052			SX/LH	50	195	21	9	70	30 x 4	200	2100 - 4000 - 6000 squadro	
	66053				35	116		6.5	0	40 x 4	170	1 Foro curva	
	66055			DX/RH	95	170	20	10.5	29-29	60 x 6	650	2700 a 3 fori squadro	
	66056			SX/LH	95	170	20	10.5	29-29	60 x 6	650	2700 a 3 fori squadro	
	66061			DX/RH	60	135		10.5	38	50 x 5	290	6623/6624	
	66062			SX/LH	60	135		10.5	38	50 x 5	290	6623/6624	
	51856			DX/RH	83	195	10	10.5	38	50 x 5	300	1767/12868 curva 1767/12869	

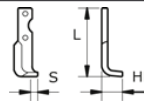
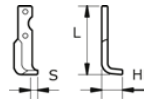
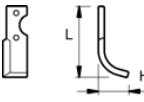
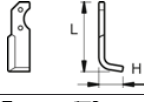
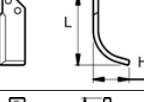
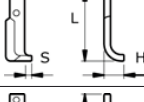
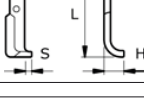
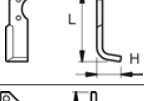
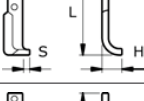
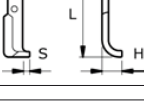
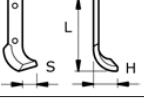
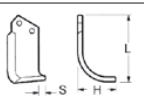
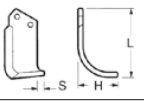
1.10 • Lavorazione del suolo • Soil equipment



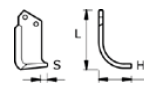
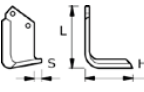
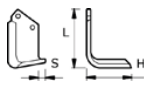
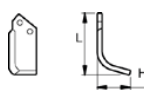
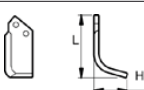
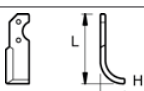
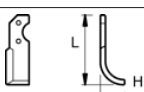
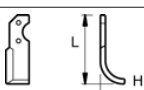
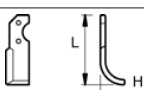
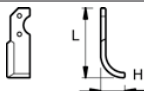
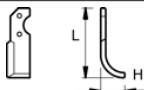
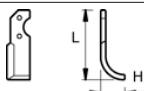
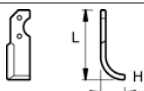
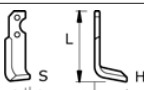
Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/ Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
AGRIC	66069	ZIMC07D0BC		DX/RH	135	165	27	11.5	35	60 x 6	670	324/1-325/1 AFMJ 10 curva.	
	66070	ZIMC07S0BC		SX/LH	135	165	27	11.5	35	60 x 6	670	324/1-325/1 AFMJ 10 curva.	
BADALINI	66095			DX/RH	55	138		10.5	30	50 x 6	360	F/777 angolata	
	66096	—	777	SX/LH	55	138		10.5	30	50 x 6	360	F/777 angolata	
	66097	—		DX/RH	140	193	30	12.5	54	70 x 7	820	EC 2-3 3226 arco - elic.	
	66098	—		SX/LH	140	193	30	12.5	54	70 x 7	820	EC 2-3 3226 curva	
BARBIERI	66137	-		DX/RH	195	60		9	68	40 x 5	330	Z3 - BL75-85 curva	
	66138	—		SX/LH	195	60		9	68	40 x 5	330	Z3 - BL75-85 curva	
	66141	—		DX/RH	176	104		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
	66142	—		SX/LH	176	104		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
	66143	ZGOL16D0BC		DX/RH	195	70		10.5	80	45 x 5	330	Fresa 21 Mondial S.600 - 8833/4	
	66144	ZGOL16S0BC		SX/LH	195	70		10.5	80	45 x 5	330	Fresa 21 Mondial S.600 - 8833/4	
BARONI	66145		—	DX/RH	139	238		14.5	56	60 x 7	700	Export curva	
	66146		—	SX/LH	139	238		14.5	56	60 x 7	700	Export curva	
BCS	66157		BCS06	DX/RH	56	130		10.5	27	40 x 6	310	735 curva	
	66158		BCS06X	SX/LH	56	130		10.5	27	40 x 6	310	735 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/ Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
BCS	66161		BCS10	DX/RH	74	173	25	12.5	46	60 x 7	650	745 Sicilia curva	
	66162		BCS10X	SX/LH	74	173	25	12.5	46	60 x 7	650	745 Sicilia curva	
	66165		BCS14	DX/RH	55	170	18	8.5	55	30 x 6	250	Fresa 20 corta squadro	
	66166		BCS14X	SX/LH	55	170	18	8.5	55	30 x 6	250	Fresa 20 corta squadro	

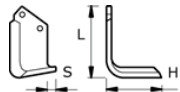
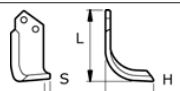
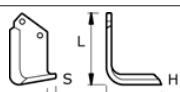
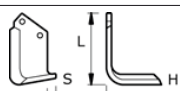
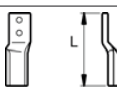
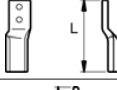
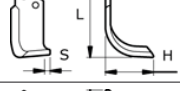
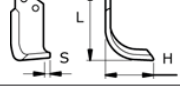
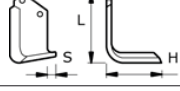
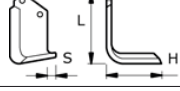
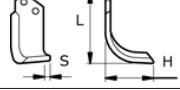
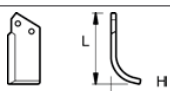
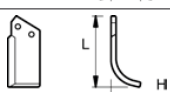
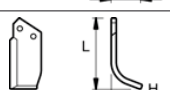
BENASSI	66137		—	DX/RH	60	195		9	68	40 x 5	330	Z3 - BL75-85 curva	
	66138		—	SX/LH	60	195		9	68	40 x 5	330	Z3 - BL75-85 curva	
	66171		—	DX/RH	70	217		10.5	68	40 x 6	450	RL308-BL100 curva	
	66172		—	SX/LH	70	217		10.5	68	40 x 6	450	RL308-BL100 curva	
	66177		—	DX/RH	55	164		9	68	30 x 5	200	RT10-12/BN9- 10 curva	
	66178		—	SX/LH	55	164		9	68	30 x 5	200	RT10-12/BN9- 10 curva	
	66181		—	DX/RH	60	207		10.5	68	40 x 5	340	RL 303-304 curva	
	66182		—	SX/LH	60	207		10.5	68	40 x 5	340	RL 303-304 curva	
	66191		—	DX/RH	60	195		9	68	40 x 5	330	Z4 BL75-85 squadro	
	66199		—	DX/RH	70	218	15	10.5	68	40 x 6	470	S.308 squadro	
	66200		—	SX/LH	70	218	15	10.5	68	40 x 6	470	S.308 squadro	
	66208		—	SX/LH	55	198		9	65	30 x 4	160	RL 5 serie 350 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/ Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
BERTOLINI	66167	—	DX/RH		72	190	20	10.5	66	30 x 6	290	1400 - 1700 S curva	
	66168	—	SX/LH		72	190	20	10.5	66	30 x 6	290	1400 - 1700 S curva	
	66217	—	DX/RH		80	245		12.5	90	50 x 6	570	S.310/S - 12522/3 curva	
	66218	—	SX/LH		80	245		12.5	90	50 x 6	570	S.310/S - 12522/3 curva	
	66220	—	SX/LH		88	145		10.5	28	50 x 6	410	S. 315 - 13014/5 curva	
	66233	—	DX/RH		52	170	15	8.5	58	25 x 5	180	Motocoltiva- tore top - max 305 curva	
	66234	—	SX/LH		52	170	15	8.5	58	25 x 5	180	Motocoltiva- tore top - max 305 curva	
BERTOLINI- YABE	66217	—		DX/RH	80	245		12.5	90	50 x 6	570	S.310/S - 12522/3 curva	
	66218	—		SX/LH	80	245		12.5	90	50 x 6	570	S.310/S - 12522/3 curva	
	66220	—		SX/LH	88	145		10.5	28	50 x 6	410	S. 315 - 13014/5 curva	
	66233	—		DX/RH	52	170	15	8.5	58	25 x 5	180	Motocolti- vatore top - max 305 curva	
	66234	—		SX/LH	52	170	15	8.5	58	25 x 5	180	Motocolti- vatore top - max 305 curva	
BONFIGLIOLI	66237	—		DX/RH	72	232	38	10.5	105	35 x 8	550	Interfilare curva	
	66238	—		SX/LH	72	232	38	10.5	105	35 x 8	550	Interfilare curva	
BREVIGLIERI	11051	ZGOL53D0BC		DX/RH	120	170	10	12.5	40	70 x 6	680	4RM 300/400 450 curva	
	11052	ZGOL53S0BC		SX/LH	120	170	10	12.5	40	70 x 6	680	4RM 300/400 450 curva	

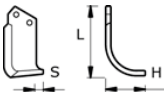
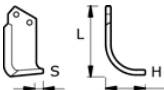
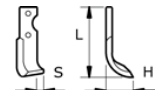
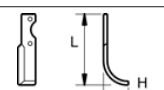
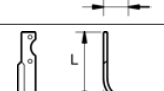
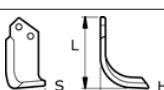
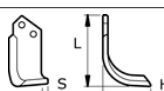
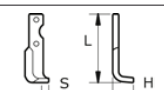
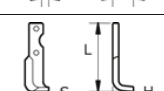
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	51859	ZBRE12S0BC		SX/LH	120	170	10	12.5	40	70 x 6	720	B1, B45 8300022/23 squadro	
	66241			DX/RH	105	218		14.5	39-76	90 x 8	1200	B300 0066046 curva	
	66242			SX/LH	105	218		14.5	39-76	90 x 8	1200	B300 0066046 curva	
	51860	ZBRE29D0BC	0040103D	DX/RH	135	180	15	12.5	57	80 x 7	1020	B50 squadro	
	51861	ZBRE29S0BC	0040103S	SX/LH	135	180	15	12.5	57	80 x 7	1020	B50 squadro	
	51862	ZBRE01D0BC		DX/RH	52	185	6	9	70	30 x 6	280	M21 - 15219 squadro	
	51863	ZBRE01S0BC		SX/LH	52	185	6	9	70	30 x 6	280	M21 - 15219 squadro	
	51864	ZBRE10D0BC		DX/RH	60	133	6	10.5	35	50 x 6	340	FP squadro	
	51865	ZBRE10S0BC		SX/LH	60	133	6	10.5	35	50 x 6	340	FP squadro	
	11049	ZBRE18D0BC		DX/RH	116	170	10	12.5	40	60 x 6	570	B10, B20 - 0030104 curva	
	11050	ZBRE18S0BC		SX/LH	116	170	10	12.5	40	60 x 6	570	B10, B20 - 0030104 curva	
	66245	DBRE33D0BC		DX/RH	210			16.5	44	60 x 10	900	B200V dente 50175	
	66246	DBRE33S0BC		SX/LH	210			16.5	44	60 x 10	900	B200V dente 50175	
	66247	ZBRE37D0BC		DX/RH	100	220	22	14.5	46	80 x 8	1130	B3, B14 B101 0003061 curva	
	66248	ZBRE37S0BC		SX/LH	100	220	22	14.5	46	80 x 8	1130	B3, B14 B101 0003061 curva	
	66251	ZCEL21DAFBC	0064811D	DX/RH	136	195	12	14.5	57	80 x 8	1200	G HP100 oltre curva	

BREVIGLIERI	66252	ZCEL21SAFBC	0064811S	SX/LH	136	195	12	14.5	57	80 x 8	1200	G HP100 oltre curva	
	66253	ZCEL22D0BC		DX/RH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	66254	ZCEL22S0BC		SX/LH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	10178	ZHOW23D0BC	0040105D	DX/RH	140	183		12.5	57	80 x 7	1000	Mod.40105 / U-E 9948/49 curva	
	10179	ZHOW23S0BC	0040105S	SX/LH	140	183		12.5	57	80 x 7	1000	Mod.40105 / U-E 9948/49 curva	
	81256	ZBRE21D0BC		DX/RH	115	188	10	12.5	40	70 x 6	680	Zappetta 10279 curva	
	81257	ZBRE21S0BC		SX/LH	115	188	10	12.5	40	70 x 6	680	Zappetta 10279 curva	
BRUMITAL	66275	—		DX/RH	70	220		10.5	70	40 x 6	400	DS10 curva	
	66276	—		SX/LH	70	220		10.5	70	40 x 6	400	DS10 curva	
	66283	—		DX/RH	60	205		10.5	70	40 x 6	390	DS10 interna curva	
	66284	—		SX/LH	60	205		10.5	70	40 x 6	390	DS10 interna curva	
BRUMITAL- AGRIS	66275	—		DX/RH	70	220		10.5	70	40 x 6	400	DS10 curva	
	66276	—		SX/LH	70	220		10.5	70	40 x 6	400	DS10 curva	
	66283	—		DX/RH	60	205		10.5	70	40 x 6	390	DS10 interna curva	
	66284	—		SX/LH	60	205		10.5	70	40 x 6	390	DS10 interna curva	
	66289	—		DX/RH	70	220	15	10.5	70	45 x 6	470	DS10 interna angolata	
	66290	—		SX/LH	70	220	15	10.5	70	45 x 6	470	DS10 interna angolata	

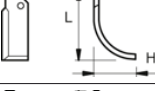
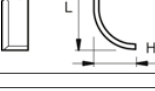
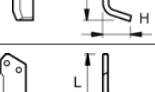
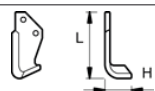
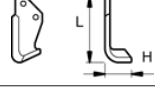
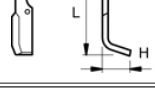
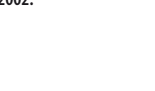
Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distan- ce between hole cen- ters mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
CALDE- RONI	66329	—		DX/RH	85	220	59	10.5	106	40 x 8	640	FP interfila- re curva	
	66330	—		SX/LH	85	220	59	10.5	106	40 x 8	640	FP interfila- re curva	
CARRARO ANTONIO	66335	—		DX/RH	65	185	178	8.5	55	30 x 6	270	Carrarino Mini HP 8 curva	
	66336	—		SX/LH	65	185	178	8.5	55	30 x 6	270	Carrarino Mini HP 8 arco - elic.	
CASORZO	66353	—		DX/RH	60	220	15	9	72	35 x 6	400	Vigneto lunga SU4 squadro	
	66354	—		SX/LH	60	220	15	9	72	35 x 6	400	Vigneto lunga SU4 ang/el.	
CELLI	66251	ZCEL21DAFBC	722537	DX/RH	136	195	12	14.5	57	80 x 8	1200	G HP100 oltre curva	
	66252	ZCEL21SAFBC	722538	SX/LH	136	195	12	14.5	57	80 x 8	1200	G HP100 oltre curva	
	66253	ZCEL22D0BC	722533	DX/RH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	66254	ZCEL22S0BC	722534	SX/LH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	66367	ZCEL11D0BC	322518	DX/RH	136	195	12	14.5	57	80 x 6	820	B HP25/55 interfilare ar/curva	
	66368	ZCEL11S0BC	322519	SX/LH	136	195	12	14.5	57	80 x 6	820	B HP25/55 interfilare ar/curva	
	66369	ZCEL12D0BC	322516	DX/RH	136	180	12	14.5	57	80 x 6	840	B HP25/55 interfilare ar/curva	
	66370	ZCEL12S0BC	322517	SX/LH	136	180	12	14.5	57	80 x 6	840	B HP25/55 interfilare ar/curva	
	10170	ZCEL17DAFBC	422514	Dx/Rh	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10171	ZCEL17SAFBC	422515	SX/LH	136	195	12	14.5	57	80 x 7	980	EMF curva	

Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole cen- ters mm	Piatto/Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
CELLI	10172	ZCEL16DAFBC	422512	DX/RH	136	180	12	14.5	57	80 x 7	1000	GS squadro	
	10173	ZCEL16SAFBC	422513	SX/LH	136	180	12	14.5	57	80 x 7	1000	GS squadro	
	66375		522600	DX/RH	111	174	20	12.5	44	60 x 6	580	AL-BA- HBA-FBA curva	
	66376		522601	SX/LH	111	174	20	12.5	44	60 x 6	580	AL-BA- HBA-FBA curva	
	66377		522602	DX/RH	110	174	20	12.5	44	60 x 6	610	AL-BA- HBA-FBA squadro	
	66378		522603	SX/LH	110	174	20	12.5	44	60 x 6	610	AL-BA- HBA-FBA squadro	
	10174		422530	DX/RH	202			16.5	45	50 x 12	850	Lama Frangizolle	
	10175		422531	SX/LH	202			16.5	45	50 x 12	850	Lama Frangizolle	
	66383	ZCEL10D0BC	331528	DX/RH	136	196	12	14.5	50	70 x 7	870	Tipo CE curva	
	66384	ZCEL10S0BC	331529	SX/LH	136	196	12	14.5	50	70 x 7	870	Tipo CE curva	
	66385	ZCEL14D0BC	331526	DX/RH	136	180	20	14.5	50	70 x 7	900	Tipo CE squadro	
	66386	ZCEL14S0BC	331527	SX/LH	136	180	20	14.5	50	70 x 7	900	Tipo CE squadro	
	66387		531511	DX/RH	111	164	20	12.5	40	60 x 6	580	Tipo AG curva	
	66388		531512	SX/LH	111	164	20	12.5	40	60 x 6	580	Tipo AG curva	
COMEB	66413	—		DX/RH	55	135		10.5	32	50 x 5	280	FP CP7 mais curva	
	66414	—		SX/LH	55	135		10.5	32	50 x 5	280	FP CP7 mais curva	
	66417	—		DX/RH	40	120		10.5	32	50 x 5	220	FL FP CP8 bietola corta curva	

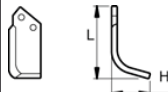
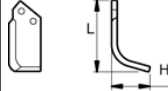
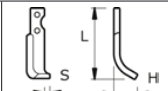
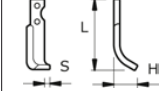
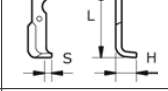
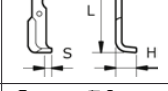
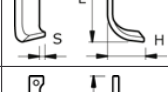
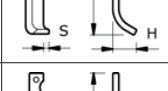
Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distan- ce between hole cen- ters mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
COMEB	66418	—		SX/LH	40	120		10.5	32	50 x 5	220	FL FP CP8 bietola corta curva	
DEL MORINO	66443	ZDLM01D0BC	HOL154D	DX/RH	110	160	16	12.5	34	60 x 6	580	Fresa URT- OL curva	
	66444	ZDLM01S0BC	HOL215D	SX/LH	110	160	16	12.5	34	60 x 6	580	Fresa URT- OL curva	
DIESSE	66447	—		DX/RH	70	220		10,5- 19x10,5	65-73	40 x 6	420	Zappa Con asola t.medio curva	
	66448	—		SX/LH	70	220		10,5- 19x10,5	65-73	40 x 6	420	Zappa Con asola t.medio curva	
DONDI	66453	ZDON11D0BC		DX/RH	120	190	20	12.5	40	70 x 7	850	O n.t. per DCM curva	
	66454	ZDON11S0BC		SX/LH	120	190	20	12.5	40	70 x 7	850	O n.t. per DCM curva	
	66457			DX/RH	116	215	10	14.5	54	80 x 8	1220	R arco/elic.	
	66458			SX/LH	116	215	10	14.5	54	80 x 8	1220	R arco/elic.	
	66459	ZDON18D0BC		DX/RH	112	228	22	14.5	46	80 x 8	1220	B (più aper- ta) Dondi B1 curva	
	66460	ZDON18S0BC		SX/LH	112	228	22	14.5	46	80 x 8	1220	B (più aper- ta) Dondi B1 curva	
	66461	ZGOL51D0BC		DX/RH	113	205	22	12.5	54	70 x 6	720	Fresa 40 F.27/28 Universal 9506/7 curva	
	66462	ZGOL51S0BC		SX/LH	113	205	22	12.5	54	70 x 6	720	Fresa 40 F.27/28 Universal 9506/7 curva	
	11053	ZDON17D0BC		DX/RH	110	205	22	14.5	46	80 x 8	1170	B (908/909)- Dondi B curva	
	11054	ZDON17S0BC		SX/LH	110	205	22	14.5	46	80 x 8	1170	B (908/909)- Dondi B curva	

Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distan- ce between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
EMY- ELENFER	66471	ZMAL06D0BC		DX/RH	107	175	20	14.5	40	60 x 7	700	PL nuovo ModelLO curva	
	66472	ZMAL06S0BC		SX/LH	107	175	20	14.5	40	60 x 7	700	PL nuovo ModelLO curva	
EUROSY- STEMS	66477			DX/RH	69	196	17	8.5	73	35 x 5	270	Euro 6 - curva	
	66478			SX/LH	69	196	17	8.5	73	35 x 5	270	Euro 6 - curva	
	66483			DX/RH	78	183		10.5	65	25 x 5	190	Tipo 300 curva	
	66484			SX/LH	78	183		10.5	65	25 x 5	190	Tipo 300 curva	
	66485			DX/RH	80	217		10.5	73	40 x 6	440	G72 curva	
	66486			SX/LH	80	217		10.5	73	40 x 6	440	G72 curva	
FALC	10170	ZCEL17DAFBC		Dx/Rh	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10171	ZCEL17SAFBC		SX/LH	136	195	12	14.5	57	80 x 7	980	EMF curva	
FALCONERO	10170	ZCEL17DAFBC		Dx/Rh	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10171	ZCEL17SAFBC		SX/LH	136	195	12	14.5	57	80 x 7	980	EMF curva	
FERRARI	66163	—		DX/RH	55	193	18	8.5	55	30 x 6	270	Motocol- tivatore XB40-SB30 curva	
	66164	—		SX/LH	55	193	18	8.5	55	30 x 6	270	Motocol- tivatore XB40-SB30 curva	
	66483	—		DX/RH	78	183		10.5	65	25 x 5	190	Tipo 300 curva	

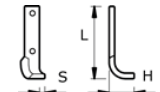
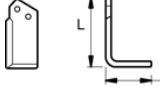
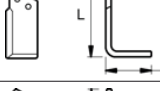
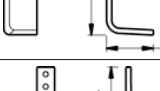
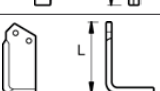
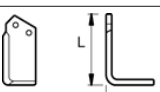
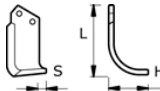
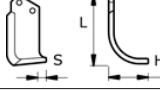
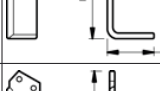
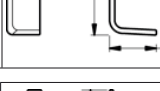
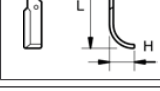
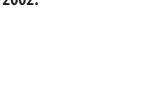
Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
FERRARI	66484	—		SX/LH	78	183		10.5	65	25 x 5	190	Tipo 300 curva	
	66485	—		DX/RH	80	217		10.5	73	40 x 6	440	G72 curva	
	66486	—		SX/LH	80	217		10.5	73	40 x 6	440	G72 curva	
	66505	—		DX/RH	92	163	20	10.5	25	50 x 6	430	72 Super curva	
	66506	—		SX/LH	92	163	20	10.5	25	50 x 6	430	72 Super curva	
	66509	—		DX/RH	88	195		10.5	65	35 x 6	350	91/92 curva	
	66510	—		SX/LH	88	195		10.5	65	35 x 6	350	91/92 curva	
FERRI & SIMONI	66459	ZDON18D0BC		DX/RH	112	228	22	14.5	46	80 x 8	1220	B (più aper- ta) Dondi B1 curva	
	66460	ZDON18S0BC		SX/LH	112	228	22	14.5	46	80 x 8	1220	B (più aper- ta) Dondi B1 curva	
FORIGO- ROTERTIA	66523	—		DX/RH	120	175	10	12.5	46	70 x 7	740	F2 curva	
	66541	ZMAS12D0BC		DX/RH	135	196	15	14.5	48	80 x 7	980	U curva	
	66542	ZMAS12S0BC		SX/LH	135	196	15	14.5	48	80 x 7	980	U curva	
	66545	—		DX/RH	109	175	10	12.5	46	70 x 7	820	Squadro	
	66546	—		SX/LH	109	175	10	12.5	46	70 x 7	820	Squadro	
FORT	66553	—		DX/RH	80	215		10.5	65	45 x 6	490	Tigrotto FT3 curva	
	66554	—		SX/LH	80	215		10.5	65	45 x 6	490	Tigrotto FT3 curva	

Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
FORT	66561	—		DX/RH	64	190		9	70	35 x 5	280	Micro 1-2-3 curva	
	66562	—		SX/LH	64	190		9	70	35 x 5	280	Micro 1-2-3 curva	
	66141	-		DX/RH	104	176		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
	66142	-		SX/LH	104	176		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
GOLDONI	66141	-		DX/RH	104	176		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
	66142	-		SX/LH	104	176		10.5	42	60 x 6	600	Fresa 29 - HP 16-18 5323/4 curva	
	66143	ZGOL16D0BC	8834	DX/RH	70	195		10.5	80	45 x 5	330	Fresa 21 Mon- dial S.600 -8833/4	
	66144	ZGOL16S0BC	8833	SX/LH	70	195		10.5	80	45 x 5	330	Fresa 21 Mon- dial S.600 -8833/4	
	66461	ZGOL51D0BC	9506	DX/RH	113	205	22	12.5	54	70 x 6	720	Fresa 40 F.27/28 Uni- versal 9506/7 curva	
	66462	ZGOL51S0BC	9507	SX/LH	113	205	22	12.5	54	70 x 6	720	Fresa 40 F.27/28 Uni- versal 9506/7 curva	
	66571	—	2064	DX/RH	70	180		9	30	35 x 8	430	Export 2064/5 curva	
	66572	—	2065	SX/LH	70	180		9	30	35 x 8	430	Export 2064/5 curva	
	66573	ZGOL37D0BC	3935	DX/RH	110	250		12.5	99	60 x 6	700	Export 518 - fresa 28 3935/6	
	66574	ZGOL37S0BC	3936	SX/LH	110	250		12.5	99	60 x 6	700	Export 518 - fresa 28 3935/6	
	66575	—	5624312	DX/RH	90	170	15	10.5	42	60 x 6	510	Fresa 22 M - 29 4265/4312 curva	
	66576	—	5624256	SX/LH	90	170	15	10.5	42	60 x 6	510	Fresa 22 M - 29 4265/4312 curva	
	66577	ZGOL11D0BC	14191	DX/RH	71	176		10.5	70	40 x 6	340	Fresa 21 Tipo Corto 14191/2 squadro	

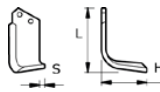
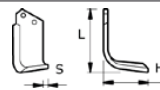
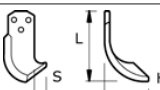
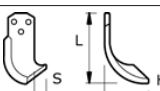
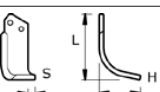
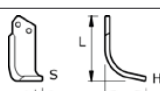
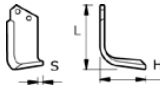
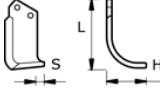
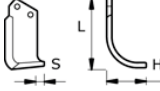
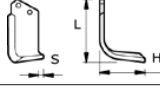
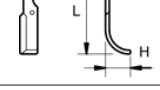
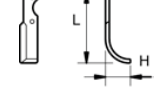
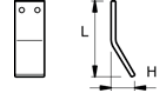
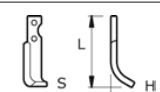
Brand	Art./Ref.	Fornitore/ null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
GOLDONI	66578	ZGOL11S0BC	14193	SX/LH	71	176		10.5	70	40 x 6	340	Fresa 21 Tipo Corto 14191/2 squadro	
	66579	—	2070	DX/RH	80	185		9-12x9	30-33	35 x 6	330	Special fresa 22 2070/01 foro 0 curva	
	66580	—	2071	SX/LH	80	185		9-12x9	30-33	35 x 6	330	Special fresa 22 2070/01 foro 0 curva	
	66583	ZGOL17D0BC	9402	DX/RH	80	190		10.5	33	45 x 5	400	Special fresa 22 9401/2	
	66584	ZGOL17S0BC	9401	SX/LH	80	190		10.5	33	45 x 5	400	Special fresa 22 9401/2	
	66585	ZGOL36D0BC	434	DX/RH	110	240		10.5	99	60 x 6	700	Super-Export 434/5	
	66586	ZGOL36S0BC	435	SX/LH	110	240		10.5	99	60 x 6	700	Super-Export 434/5	
	66587	—	2692	DX/RH	67	199		10.5	80	45 x 5	360	Mondial F.21 002692/3	
	66588	—	2693	SX/LH	67	199		10.5	80	45 x 5	360	Mondial F.21 002692/3	
	66589	ZGOL39D0BC	9417	DX/RH	103	187	10	12.5	42-46	60 x 6	580	Fresa 50 - Mod. 719 9417/8	
	66590	ZGOL39S0BC	9418	SX/LH	103	187	10	12.5	42-46	60 x 6	580	Fresa 50 - Mod. 719 9417/8	
	11057	ZGOL26D0BC	13546	DX/RH	86	147		10.5	39	50 x 5	330	Fresa 21 M - S.600 13545/6	
	11058	ZGOL26S0BC	13545	SX/LH	86	147		10.5	39	50 x 5	330	Fresa 21 M - S.600 13545/6	
	11055	ZGOL18D0BC	14486	DX/RH	100	190	20	10.5	42	45 x 5	400	Fresa tipo nuovo 14486/7	
	11056	ZGOL18S0BC	14487	SX/LH	100	190	20	10.5	42	45 x 5	400	Fresa tipo nuovo 14486/7	
	66597	ZGOL38D0BC	4312	DX/RH	102	170	15	10.5	42	60 x 6	490	Fresa 22M tipo nuovo 4312/4265	
	66598	ZGOL38S0BC	4265	SX/LH	102	170	15	10.5	42	60 x 6	490	Fresa 22M tipo nuovo 4312/4265	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
GRAMEGNA	66601	ZGRM21D0BC		DX/RH	115	197		12.5	55	80 x 8	1070	Curva	
	66602	ZGRM21S0BC		SX/LH	115	197		12.5	55	80 x 8	1070	Curva	
GRILLO	66153	—		DX/RH	165	55	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	
	66154	—		SX/LH	165	55	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	
	66167	—		DX/RH	190	72	20	10.5	66	30 x 6	290	1400 - 1700 S curva	
	66168	—		SX/LH	190	72	20	10.5	66	30 x 6	290	1400 - 1700 S curva	
	66169	—		DX/RH	152	72	23	10.5	40	50 x 6	370	532 tipo nuovo curva	
	66170	—		SX/LH	152	72	23	10.5	40	50 x 6	370	532 tipo nuovo curva	
	66609	—		DX/RH	195	61	20	9	55	30 x 6	320	Motocoltivatore 126/127 rinforzata x 4 curva	
	66610	—		SX/LH	195	61	20	9	55	30 x 6	320	Motocoltivatore 126/127 rinforzata x 4 curva	
	66611	—		DX/RH	210	69		10.5	66	40 x 6	400	Motozappa 12000 curva	
	66612	—		SX/LH	210	69		10.5	66	40 x 6	400	Motozappa 12000 curva	
HONDA	66637	—		DX/RH	46	205		9	70	30 x 5	240	F300 curva	
	66638	—		SX/LH	46	205		9	70	30 x 5	240	F300 curva	
	66639	—		DX/RH	70	230	50	11	80	35 x 5	350	501 sciabola curva	
	66640	—		SX/LH	70	230	50	11	80	35 x 5	350	502 sciabola curva	

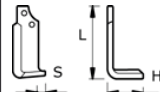
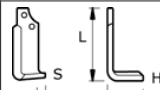
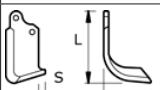
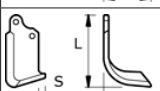
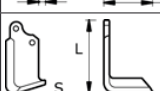
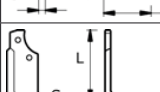
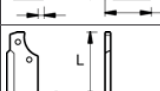
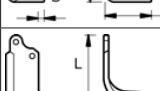
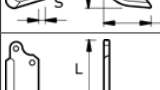
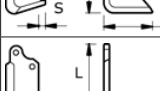
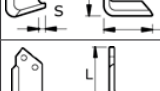
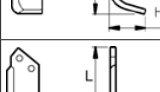
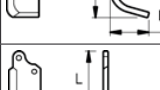
Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
HONDA	66641	—		DX/RH	70	230	50	11	80	35 x 5	350	510-560 scia- bola curva	
	66642	—		SX/LH	70	230	50	11	80	35 x 5	350	510-560 scia- bola curva	
	66645	—		DX/RH	70	203		9	70	30 x 6	260	F400/79 curva	
HOWARD ROTAVATOR	10178	ZHOW23D0BC	9949	DX/RH	140	183		12.5	57	80 x 7	1000	Mod.40105 / U-E 9948/49 curva	
	10179	ZHOW23S0BC	9948	SX/LH	140	183		12.5	57	80 x 7	1000	Mod.40105 / U-E 9948/49 curva	
	10180	ZHOW11D0BC	9954	DX/RH	140	175		11.5	57	75 x 6	800	P-HL 9953/54 curva	
	10181	ZHOW11S0BC	9953	SX/LH	140	175		11.5	57	75 x 6	800	P-HL 9953/54 curva	
	10182	ZHOW12DAFBC	9900	DX/RH	140	170		11.5	57	75 x 6	820	P-HL 9923/24 9900/01 squadra	
	10183	ZHOW12SAFBC	9901	SX/LH	140	170		11.5	57	75 x 6	840	P-HL 9923/24 9900/01 squadra	
	10176	ZHOW24DAFBC	3900	DX/RH	132	180	20	13	57	80 x 7	1000	Bronty- Ripuntatore rompitraccia squadro	
	10177	ZHOW24SAFBC	3901	SX/LH	132	180	20	13	57	80 x 7	1000	Bronty- Ripuntatore rompitraccia squadro	
	66655	ZHOW23MD0BC		DX/RH	130	210	20	13	57	80 x 8	1150	U rinforzata curva	
	66656	ZHOW23MS0BC		SX/LH	130	210	20	13	57	80 x 8	1150	U rinforzata curva	
	66657	ZHOW24MD0BC		DX/RH	132	180	20	13	57	80 x 8	1150	U rinforzata squadro	
	66658	ZHOW24MS0BC		SX/LH	132	180	20	13	57	80 x 8	1150	U rinforzata squadro	
	10186	ZHOW06D0BC	9941	DX/RH	105	273	20	11.5	114	40 x 8	780	Rotacadet 9941/42 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
HOWARD ROTAVATOR	10187	ZHOW06S0BC	9942	SX/LH	105	273	20	11.5	114	40 x 8	780	Rotacadet 9941/42 curva	
	11043	ZHOW52D0BC	756785	DX/RH	150	200		16.5	75	105 x 8	1700	T. 756784/5 2719/29 squadra	
	11044	ZHOW52S0BC	756784	SX/LH	150	200		16.5	75	105 x 8	1700	T. 756784/5 2719/29 squadra	
	66663		624401	DX/RH	132	180		11.5	57	80 x 7	1000	HA 624400/1 squadra	
	66664		624400	SX/LH	132	180		11.5	57	80 x 7	1000	HA 624400/1 squadra	
	09140	ZHOW09D0BC	647255	DX/RH	-	235		16.5	50	50 x 12	1030	Rotalabour 647250/255	
	10185	ZHOW09S0BC	647250	SX/LH	-	235		16.5	50	50 x 12	1030	Rotalabour 647250/255	
	66671	ZHOW42D0BC	3901	DX/RH	140	170		13	57	90 x 6	1080	E, AR, HR20- & 30 3900/01 squadra	
	66672	ZHOW42S0BC	3900	SX/LH	140	170		13	57	90 x 6	1080	E, AR, HR20- & 30 3900/01 squadra	
	66681		9877	DX/RH	100	175	10	11.5	57	80 x 6	750	9876/77 curva	
	66682		9876	SX/LH	100	175	10	11.5	57	80 x 6	750	9876/77 curva	
	10184		653256	SX/LH	-	235		16.5	50	60 x 12	1250	Rotalabour t.pesante 653256/57	
KRONE	66705	—		DX/RH	128	175		14.5	35	65 x 7	760	RE/S 35-32-3-KS squadra	
	66706	—		SX/LH	128	175		14.5	35	65 x 7	760	RE/S 35-32-3-KS squadra	
	05670	ZKRO17D0BC		DX/RH	138	188		14.5	57	80 x 7	1000	REV/S-BK/G 35-32-5/S squadra	
	07413	ZKRO17S0BC		SX/LH	138	188		14.5	57	80 x 7	1000	REV/S-BK/G 35-32-5/S squadra	
KUHN	66725	—		DX/RH	100	240		12.5	105	40 x 8	660	EL 25 DX/ SX Rif.orig. 520115/520116 curva	

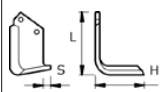
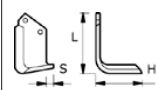
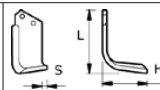
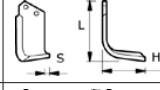
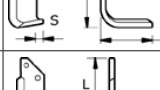
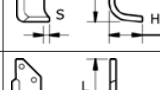
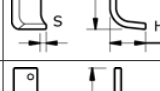
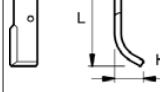
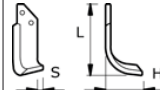
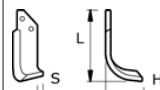
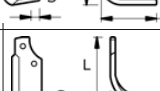
Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
KUHN	66726	—		SX/LH	100	240		12.5	105	40 x 8	660	EL 25 DX/ SX Rif.orig. 520115/520116 curva	
	66743	—	523248	DX/RH	135	165		16.5	57	90 x 8	1270	EL131 DX/ SX Rif.orig. 523248/523249 squadro	
	66749	—	523590	SX/LH	135	203		16.5	76	100 x 8		EL201 SX/ DX Rif.orig. 523591/523590 squadro	
	66750	—	523591	DX/RH	135	203		16.5	76	100 x 8	1600	EL201 SX/ DX Rif.orig. 523591/523590 squadro	
	66777	—		DX/RH	135	186	16	14.5	57	80 x 7	980	EL80N-81- 100N Rif.orig. 519370/519371 curva	
	66778	—		SX/LH	135	186	16	14.5	57	80 x 7	980	EL80N-81- 100N Rif.orig. 519370/519371 curva	
KVERNE- LAND- MALETTI	10170	ZCEL17DAFBC		Dx/Rh	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10171	ZCEL17SAFBC		SX/LH	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10172	ZCEL16DAFBC		DX/RH	136	180	12	14.5	57	80 x 7	1000	GS squadro	
	10173	ZCEL16DAFBC		SX/LH	136	180	12	14.5	57	80 x 7	1000	GS squadro	
	66459	ZDON18D0BC		DX/RH	112	228	22	14.5	46	80 x 8	1220	B (più aperta) Dondi B1 curva	
	66460	ZDON18S0BC		SX/LH	112	228	22	14.5	46	80 x 8	1220	B (più aperta) Dondi B1 curva	
	11053	ZDON17D0BC	500077	DX/RH	110	205	22	14.5	46	80 x 8	1170	B (908/909)- Dondi B curva	
	11054	ZDON17S0BC	500078	SX/LH	110	205	22	14.5	46	80 x 8	1170	B (908/909)- Dondi B curva	
	66471	ZMAL06D0BC	1302177	DX/RH	107	175	20	14.5	40	60 x 7	700	PL nuovo ModelLO curva	
	66472	ZMAL06S0BC	132178	SX/LH	107	175	20	14.5	40	60 x 7	700	PL nuovo ModelLO curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
KVERNE- LAND- MALETTI	51881	ZMAL22D0BC	500079	DX/RH	115	207	22	14.5	46	80 x 8	1290	B squadro	
	51882	ZMAL22S0BC	500080	SX/LH	115	207	22	14.5	46	80 x 8	1290	B squadro	
	66781	ZMAL16D0BC	700077	DX/RH	133	223	34	14.5	44-44	75 x 10	1280	G a 3 fori curva	
	66782	ZMAL16S0BC	700078	SX/LH	133	223	34	14.5	44-44	75 x 10	1280	G a 3 fori curva	
	66785	ZMAL11D0BC	100077	DX/RH	110	200	22	14.5	45	70 x 8	970	PM curva	
	66786	ZMAL11S0BC	100078	SX/LH	110	200	22	14.5	45	70 x 8	970	PM curva	
	11059	ZMAL12D0BC	100079	DX/RH	110	200	22	14.5	45	70 x 8	1030	PM squadro	
	11060	ZMAL12S0BC	100080	SX/LH	110	200	22	14.5	45	70 x 8	1030	PM squadro	
	66787	ZMAL08D0BC	1300077	DX/RH	105	185	20	14.5	45	60 x 7	710	PL curva	
	66788	ZMAL08S0BC	1300078	SX/LH	105	185	20	14.5	45	60 x 7	710	PL curva	
	66789	ZMAL09D0BC	1300078	DX/RH	105	175	20	14.5	45	60 x 7		PL squadro	
	66790	ZMAL09S0BC	1300078	SX/LH	105	175	20	14.5	45	60 x 7	760	PL squadro	
	66791	—	1300078	DX/RH	90	248		12.5	106	40 x 8	650	L curva	
	66792	—	1300078	SX/LH	90	248		12.5	106	40 x 8	650	L curva	
	66801	—		DX/RH	70	180		14.5	45	80 x 8	890	Tipo K modulo lama media	
LAMPA- CRESCIA2	66153	—		DX/RH	55	165	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	
	66154	—		SX/LH	55	165	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
LAMPA-CRESCIA2	66811	—		DX/RH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66812	—		SX/LH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66813	—		DX/RH	70	195		10.5	70	45 x 6	400	Motozappa 115 curva	
	66814	—		SX/LH	70	195		10.5	70	45 x 6	400	Motozappa 115 curva	
MAB	66821	—		DX/RH	62	195		8.5	55	40 x 5	350	Agro 2519 curva	
	66822	—		SX/LH	62	195		8.5	55	40 x 5	350	Agro 2519 curva	
	66823	—	5161	DX/RH	95	162		10.5	30	45 x 6	430	Talpa TL 85 5161 curva	
	66824	—	5161	SX/LH	95	162		10.5	30	45 x 6	430	Talpa TL 85 5161 curva	
	66831	—		DX/RH	67	219		10.5	85	40 x 5	390	Formica NF1 - T4 squadro	
	66832	—		SX/LH	67	219		10.5	85	40 x 5	390	Formica NF1 - T4 squadro	
	66839	—		DX/RH	62	246		10.5	85	40 x 6	540	Formica lunga 4152 squadro	
	66840	—		SX/LH	62	246		10.5	85	40 x 6	540	Formica lunga 4152 squadro	
MASCHIO	66541	ZMAS12D0BC	29100405	DX/RH	135	196	15	14.5	48	80 x 7	980	U curva	
	66542	ZMAS12S0BC	29100406	SX/LH	135	196	15	14.5	48	80 x 7	980	U curva	
	66845	ZMAS01S0BC	19100417	DX/RH	115	194	12	12.5	44	60 x 6	610	A curva	
	66846	ZMAS01S0BC	19100418	SX/LH	115	194	12	12.5	44	60 x 6	610	A curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
MASCHIO	66847	ZMAS02D0BC	19100415	DX/RH	115	190	12	12.5	44	60 x 6	660	A squadra	
	66848	ZMAS02S0BC	19100416	SX/LH	115	190	12	12.5	44	60 x 6	660	A squadra	
	10188	ZMAS21DAFBC	01110426	DX/RH	142	225	29	14.5	56	80 x 8	1300	B curva	
	10189	ZMAS21SAFBC	01110427	SX/LH	142	225	29	14.5	56	80 x 8	1300	B curva	
	10190	ZMAS22DAFBC	01110428	DX/RH	142	215	25	14.5	56	80 x 8	1350	B squadra	
	10191	ZMAS22SAFBC	01110429	SX/LH	142	215	25	14.5	56	80 x 8	1350	B squadra	
	66849		13100418	DX/RH	142	209	19	14.5	56	80 x 10		C (ex F) curva	
	66850		13100419	SX/LH	142	209	19	14.5	56	80 x 10	1500	C (ex F) curva	
	66855	ZMAS08D0BC	19100421	DX/RH	110	187	8	12.5	44	70 x 6	760	A - E squadra	
	66856	ZMAS08S0BC	19100422	SX/LH	110	187	8	12.5	44	70 x 6	760	A - E squadra	
	66857	ZMAS14MD0BC	02108430	DX/RH	135	186	14	14.5	56	80 x 6	850	NC curva	
	66858	ZMAS14MS0BC	02108431	SX/LH	135	186	14	14.5	56	80 x 6	850	NC curva	
	66859	ZMAS11MD0BC	00566103	DX/RH	135	175	14	14.5	56	80 x 6	850	NC squadra	
	66860	ZMAS11MS0BC	00566153	SX/LH	135	175	14	14.5	56	80 x 6	850	NC squadra	
	11061		24100406	DX/RH	83	195		12.5	65	60 x 6	580	SP 2 - 3 curva	
	11062		24100407	SX/LH	83	195		12.5	65	60 x 6	580	SP 2 - 3 curva	
	66861	ZMAS32D0BC	20100404	DX/RH	145	236	20	16.5	56	90 x 8	1650	S curva	

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MASCHIO	66862	ZMAS32S0BC	20100405	SX/LH	145	236	20	16.5	56	90 x 8	1650	S curva	
	66871	ZMAS07D0BC	19100423	DX/RH	110	193	16	12.5	44	70 x 6	740	A - E curva	
	66872	ZMAS07S0BC	19100424	SX/LH	110	193	16	12.5	44	70 x 6	740	A - E curva	
	66875	ZMAS13D0BC	29100407	DX/RH	135	192	17	14.5	48	80 x 7	1000	U squadro	
	66876	ZMAS13S0BC	29100408	SX/LH	135	192	17	14.5	48	80 x 7	1000	U squadro	
	66877	ZMAS14DAFBC	02108432	DX/RH	135	186	14	14.5	56	80 x 7	950	NC rinforzata curva	
	66878	ZMAS14SAFBC	02108433	SX/LH	135	186	14	14.5	56	80 x 7	950	NC rinforzata curva	
	66879	ZMAS11D0BC	2108430	DX/RH	135	175	14	14.5	56	80 x 7	950	NC rinforzata squadro	
	66880	ZMAS11S0BC	2108431	SX/LH	135	175	14	14.5	56	80 x 7	950	NC rinforzata squadro	
MEAAT	51864	ZBRE10D0BC		DX/RH	60	133	6	10.5	35	50 x 6	340	FP squadro	
	51865	ZBRE10S0BC		SX/LH	60	133	6	10.5	35	50 x 6	340	FP squadro	
	66901	—		DX/RH	88	170		12.5	42	60 x 6	500	N.F.592/598 curva	
	66902	—		SX/LH	88	170		12.5	42	60 x 6	500	N.F.592/598 curva	
MERITANO	66911	—		DX/RH	106	205	22	14.5	50	80 x 8	1150	Tipo pesante curva	
	66912	—		SX/LH	106	205	22	14.5	50	80 x 8	1150	Tipo pesante curva	
	66915	—		DX/RH	115	180	22	14.5	50	80 x 7	900	TL curva	
	66916	—		SX/LH	115	180	22	14.5	50	80 x 7	900	TL curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
MERITANO	66917	—		DX/RH	115	180	24	14.5	50	80 x 7	1000	TLS squadro	
	66918	—		SX/LH	115	180	24	14.5	50	80 x 7	1000	TLS squadro	
MURATORI	66931	ZMUR29D0BC	120058	DX/RH	155	210	10	14.5	57	80 x 8	1250	MH 130-230 squadro	
	66932	ZMUR29S0BC	120059	SX/LH	155	210	10	14.5	57	80 x 8	1250	MH 130-230 squadro	
	66935	ZMUR16D0BC	12002801	DX/RH	145	168	10	12.5	46	70 x 7	760	Curva	
	66936	ZMUR16S0BC	12002901	SX/LH	145	168	10	12.5	46	70 x 7	760	Curva	
	66937	ZMUR13D0BC	1200301	DX/RH	110	180	10	12.5	46	60 x 6	720	Squadro	
	66938	ZMUR13S0BC	1200401	SX/LH	110	180	10	12.5	46	60 x 6	720	Squadro	
	66939	ZMUR12D0BC	1200101	DX/RH	110	190	10	12.5	46	60 x 6	680	MS 3P curva	
	66940	ZMUR12S0BC	1200201	SX/LH	110	190	10	12.5	46	60 x 6	680	MS 3P curva	
	66941			DX/RH	120	279	-	12.5	123	60 x 6	830	MG arco	
	66942			SX/LH	120	279	-	12.5	123	60 x 6	830	MG arco	
	66943	ZMUR06D0BC	12005102	DX/RH	115	144		10.5	27	50 x 5	390	M85 - 125 spost MZ2S curva	
	66944	ZMUR06S0BC	12005002	SX/LH	115	144		10.5	27	50 x 5	390	M85 - 125 spost MZ2S curva	
	66947	ZMUR21D0BC	12002200	DX/RH	145	168	10	12.5	46	70 x 7	920	Squadro lungo	
	66948	ZMUR21S0BC	12002300	SX/LH	145	168	10	12.5	46	70 x 7	920	Squadro lungo	
	66955	ZMUR36D0BC	12013701	DX/RH	136	190	14	14.5	56	80 x 6	820	MZ8 - MZ8C - 105-205 curva	

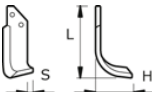
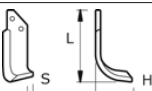
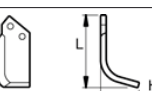
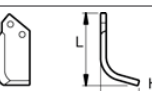
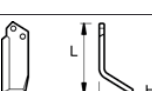
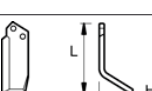
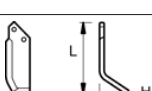
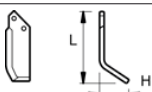
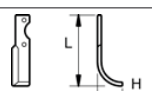
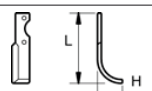
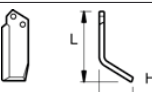
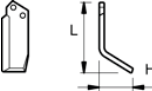
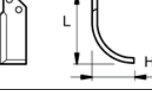
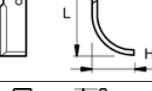
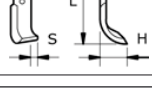
Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
MURATORI	66956	ZMUR36S0BC	12013801	SX/LH	136	190	14	14.5	56	80 x 6	820	MZ8 - MZ8C - 105-205 curva	
	66963	ZMUR20D0BC	12000500	DX/RH	113	190	10	12.5	46	70 x 7	800	MS 3P curva	
	66964	ZMUR20S0BC	12000600	SX/LH	113	190	10	12.5	46	70 x 7	800	MS 3P curva	
	66965	ZMUR22D0BC		DX/RH	113	190	10	14.5	46	70 x 7	800	Curva	
	66966	ZMUR22S0BC		SX/LH	113	190	10	14.5	46	70 x 7	800	Curva	
	66967	ZSOV16D0BC		DX/RH	113	205	10	14.5	46	80 x 8	1050	Curva	
	66968	ZSOV16S0BC		SX/LH	113	205	10	14.5	46	80 x 8	1050	Curva	
	51893	—		DX/RH	140	165		12.5	46	70 x 7	850	Zappetta curva	
NARDI	66971	ZNAR11D0BC		DX/RH	115	155		12.5	55	75 x 7	730	4 C 5012	
	66972	ZNAR11S0BC		SX/LH	115	155		12.5	55	75 x 7	730	4 C 5012	
	66973	ZNAR05D0BC		DX/RH	106	205	30	12.5	45	60 x 6	620	5 C 5009	
	66974	ZNAR05S0BC		SX/LH	106	205	30	12.5	45	60 x 6	620	5 C 5009	
	66975	ZNAR12D0BC		DX/RH	116	173		12.5	55	75 x 7	810	5 C 5012	
	66976	ZNAR12S0BC		SX/LH	116	173		12.5	55	75 x 7	810	5 C 5012	
	66977	ZNAR02D0BC		DX/RH	71	135		10.5	40	60 x 6	420	5C 5015	
	66978	ZNAR02S0BC		SX/LH	71	135		10.5	40	60 x 6	420	5C 5015	

1.10 • Lavorazione del suolo • Soil equipment

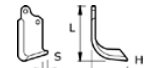
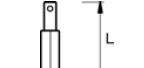


Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
NARDI	66983	ZNAR06D0BC		DX/RH	106	190	25	12.5	45	70 x 7	810	6 C 5009	
	66984	ZNAR06S0BC		SX/LH	106	190	25	12.5	45	70 x 7	810	6 C 5009	
	66989	ZNAR13D0BC		DX/RH	134	185	30	12.5	55	75 x 7	880	5 C 5013	
	66990	ZNAR13S0BC		SX/LH	134	185	30	12.5	55	75 x 7	880	5 C 5013	
NIBBI BRUNO- YABE	66993	—		DX/RH	76	223		10.5	56	35 x 8	520	B curva	
	66994	—		SX/LH	76	223		10.5	56	35 x 8	520	B curva	
	66995	—		DX/RH	66	185		9	37	35 x 6	350	E.v. tipo G 519 curva	
	66996	—		SX/LH	66	185		9	37	35 x 6	350	E.v. tipo G 519 curva	
	66997	—		DX/RH	78	190	20	12.5	42	60 x 6	540	G 119 curva	
	66998	—		SX/LH	78	190	20	12.5	42	60 x 6	540	G 119 curva	
	67001	—		DX/RH	70	170		10.5	42	50 x 6	400	G 519 n.tipo 600-700 squadro	
	67002	—		SX/LH	70	170		10.5	42	50 x 6	400	G 519 n.tipo 600-700 squadro	
	66233	—		DX/RH	52	170	15	8.5	58	25 x 5	180	Motocoltivatore top - max 305 curva	
	66234	—		SX/LH	52	170	15	8.5	58	25 x 5	180	Motocoltivatore top - max 305 curva	
OMMAS	66965	ZMUR22D0BC		DX/RH	113	190	10	14.5	46	70 x 7	800	Curva	
	66966	ZMUR22S0BC		SX/LH	113	190	10	14.5	46	70 x 7	800	Curva	

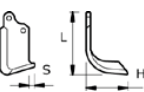
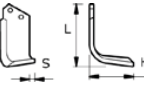
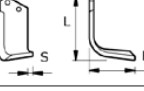
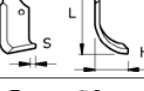
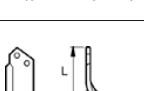
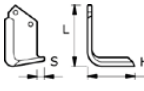
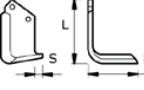
Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
ORTOLAN	67027	ZORT02D0BC		DX/RH	90	200	12	12.5	65	60 x 6	520	L	
	67028	ZORT02S0BC		SX/LH	90	200	12	12.5	65	60 x 6	520	L	
	67029	ZORT01D0BC		DX/RH	90	185	12	12.5	65	60 x 6	480	G	
	67030	ZORT01S0BC		SX/LH	90	185	12	12.5	65	60 x 6	480	G	
PALLADINO	66253	ZCEL22D0BC		DX/RH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	66254	ZCEL22S0BC		SX/LH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
PASBO	66485	—		DX/RH	80	217		10.5	73	40 x 6	440	G72 curva	
	66486	—		SX/LH	80	217		10.5	73	40 x 6	440	G72 curva	
	67037	ZPAB06D0BC		DX/RH	70	195		8.5	73	35 x 6	350	G51 curva	
	67038	ZPAB06S0BC		SX/LH	70	195		8.5	73	35 x 6	350	G51 curva	
	67041	ZPAB16D0BC		DX/RH	80	227		10.5	73	50 x 6	550	G14 - G84 Grottiglie curva	
	67042	ZPAB16S0BC		SX/LH	80	227		10.5	73	50 x 6	550	G14 - G84 Grottiglie curva	
	67045	ZPAB17D0BC		DX/RH	82	230		10.5	73	60 x 6	720	G94	
	67046	ZPAB17S0BC		SX/LH	82	230		10.5	73	60 x 6	720	G94	
PASQUALI	66163	—		DX/RH	55	193	18	8.5	55	30 x 6	270	Motocoltivato- re XB40-SB30 curva	
	66164	—		SX/LH	55	193	18	8.5	55	30 x 6	270	Motocoltivato- re XB40-SB30 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
PASQUALI	66169	—		DX/RH	72	152	23	10.5	40	50 x 6	370	532 tipo nuovo curva	
	66170	—		SX/LH	72	152	23	10.5	40	50 x 6	370	532 tipo nuovo curva	
	66901	—		DX/RH	88	170		12.5	42	60 x 6	500	N.F.592/598 curva	
	66902	—		SX/LH	88	170		12.5	42	60 x 6	500	N.F.592/598 curva	
	67051	ZPSQ31D0BC		DX/RH	88	185		12.5	42	60 x 6	500	N.F. 592/598 squadro	
	67052	ZPSQ31S0BC		SX/LH	88	185		12.5	42	60 x 6	500	N.F. 592/598 squadro	
	67055	—		DX/RH	53	157		10.5	32	50 x 6	350	F912/923 (HP13-15) squadro	
	67056	—		SX/LH	53	157		10.5	32	50 x 6	350	F912/923 (HP13-15) squadro	
	67057	—		DX/RH	50	172		9	68	25 x 5	190	532 curva	
	67058	—		SX/LH	50	172		9	68	25 x 5	190	532 curva	
	67059	—		DX/RH	88	167		12.5	42	60 x 6	450	N.F. 557 corta squadro	
	67060	—		SX/LH	88	167		12.5	42	60 x 6	450	N.F. 557 corta squadro	
	67061	—		DX/RH	88	185		12.5	42	60 x 6	550	EKF curva	
	67062	—		SX/LH	88	185		12.5	42	60 x 6	550	EKF curva	
	67063	—		DX/RH	80	188	20	10.5	68	30 x 6	290	532 t.nuovo curva	
	67064	—		SX/LH	80	188	20	10.5	68	30 x 6	290	532 t.nuovo curva	

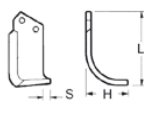
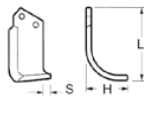
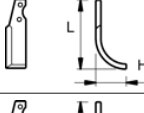
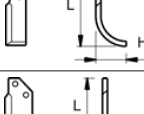
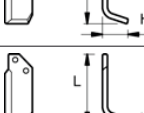
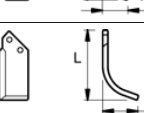
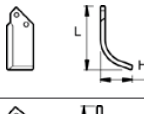
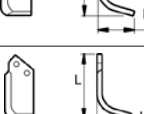
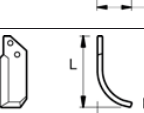
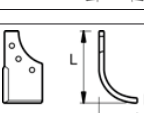
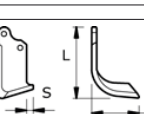
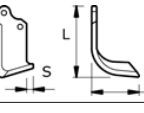
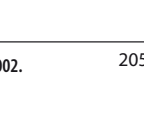
Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
PEGORARO	67065	—	1852	DX/RH	133	182	20	12.5	54	70 x 7	820	TN-TB 1852/3 curva	
	67066	—	1853	SX/LH	133	182	20	12.5	54	70 x 7	820	TN-TB 1852/3 curva	
	67067	—		DX/RH	110	255		12.5	60-116	80 x 8	1350	TS 0833/4 3 fori curva	
	67068	—		SX/LH	110	255		12.5	60-116	80 x 8	1350	TS 0833/4 3 fori curva	
	67071	—	5329		30	170		12.5	50	60 x 10	670	LB 5329 coltello	
	67073	—	5333		30	185		14.5	50	70 x 10	930	LM 5333 coltello	
	67076	—	6955		45	195		16.5		60 x 10	810	LC 6955 per flangia sp.12 pegolama	
	67077	—		DX/RH	85	290	15	12.5	90	60 x 6	810	TL 3300/1 arco elic.	
	67078	—		SX/LH	85	290	15	12.5	90	60 x 6	810	TL 3300/1 arco elic.	
	67081	—	6729	DX/RH	50	140		10.5	38	50 x 6	320	FA 6729/0 d. 360 curva	
	67082	—	6730	SX/LH	50	140		10.5	38	50 x 6	320	FA 6729/0 d. 360 curva	
	67089	—		DX/RH	45	205		16.5		60 x 10	840	LD 8600 per flangia sp.14 pegolama	
	67090	—		SX/LH	45	205	-	16.5	-	60 x 10	840	LD 8600 per flangia sp.14 pegolama	
	67095	—	3590	DX/RH		215		16.5			1000	LC - LD 3590 pegodent	
	67096	—	3590	SX/LH		215		16.5			1000	LC - LD 3590 pegodent	
PERUGINI CONCEPT	10170	ZCEL17DAFBC		Dx/Rh	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10171	ZCEL17SAFBC		SX/LH	136	195	12	14.5	57	80 x 7	980	EMF curva	
	10188	ZMAS21DAFBC		DX/RH	142	225	29	14.5	56	80 x 8	1300	B curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/Plate mm	Peso gr/Weight gr.	Note/Notes	Immagine/Image
PERUGINI CONCEPT	10189	ZMAS21SAFBC		SX/LH	142	225	29	14.5	56	80 x 8	1300	B curva	
	67061	—		DX/RH	88	185		12.5	42	60 x 6	550	EKF curva	
	67062	—		SX/LH	88	185		12.5	42	60 x 6	550	EKF curva	
PRATER	66811	—		DX/RH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66812	—		SX/LH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
RAU	67117	—	35920	DX/RH		170		10.2		30 x 30	850	35920-95000 innesto diam.24	
	67118	—	35920	SX/LH		170		10.2		30 x 30	850	35920-95000 innesto diam.24	
RENTER L.M.T.	67123	—			65	195		14.5	37	60 x 10	880	RTM RTO colt.2 fori	
	67124	—			65	195		14.5	37	60 x 10	880	RTM RTO colt.2 fori	
	67129	—			75	225		14.5	32-32	60 x 12	1200	RTG Colt.3 fori	
	67130	—			75	225		14.5	32-32	60 x 12	1200	RTG Colt.3 fori	
RENTER L.M.T.	66253	ZCEL22D0BC		DX/RH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
	66254	ZCEL22S0BC		SX/LH	136	180	12	14.5	57	80 x 8	1230	T 4 pesante squadro	
SEP	66153	—		DX/RH	55	165	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	
	66154	—		SX/LH	55	165	20	9	55	25 x 6	200	Motocoltivatore 1000 curva	
	66167	—		DX/RH	72	190	20	10.5	66	30 x 6	290	1400 - 1700 S curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
SEP	66168	—		SX/LH	72	190	20	10.5	66	30 x 6	290	1400 - 1700 S curva	
	66811	—		DX/RH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66812	—		SX/LH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66813	—		DX/RH	70	195		10.5	70	45 x 6	400	Motozappa 115 curva	
	66814	—		SX/LH	70	195		10.5	70	45 x 6	400	Motozappa 115 curva	
	67139	—		DX/RH	65	183		9	70	30 x 6	250	Motozappa 35 40 50 curva	
	67140	—		SX/LH	65	183		9	70	30 x 6	250	Motozappa 35 40 50 curva	
	67141	—		DX/RH	70	200		10.5	70	35 x 6	340	Motozappa 60 70 100 -1700S curva	
	67142	—		SX/LH	70	200		10.5	70	35 x 6	340	Motozappa 60 70 100 -1700S curva	
	67143	—		DX/RH	70	175	-	10.5	35	50 x 6	400	Motozappa 140 curva	
	67144	—		SX/LH	70	175		10.5	35	50 x 6	400	Motozappa 140 squadra	
	67145	—		DX/RH	60	140		10.5	27	40 x 6	280	VMC 130 squadro	
	67146	—		SX/LH	60	140		10.5	27	40 x 6	280	VMC 130 squadro	
SICMA/ MIGLIA- NICO	67155	ZSIC01D0BC	4811281	DX/RH	110	180	10	12.5	42	60 x 6	600	ZLL SB ZLS curva	
	67156	ZSIC01S0BC	4811282	SX/LH	110	180	10	12.5	42	60 x 6	600	ZLL SB ZLS curva	
	67157	ZSIC18D0BC	4818223	DX/RH	135	190	14	14.5	55	80 x 7	950	SM curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
SICMA/ MIGLIA- NICO	67158	ZSIC18S0BC	4818222	SX/LH	135	190	14	14.5	55	80 x 7	950	SM curva	
	67163	ZSIC16D0BC	4812426	DX/RH	130	180	15	14.5	50	80 x 7	980	SD curva	
	67164	ZSIC16S0BC	4812425	SX/LH	130	180	15	14.5	50	80 x 7	980	SD curva	
	67169	ZSIC06D0BC	4811400	DX/RH	115	185	10	12.5	42	70 x 6	700	CS-SF curva	
	67170	ZSIC06S0BC	4811401	SX/LH	115	185	10	12.5	42	70 x 6	700	CS-SF curva	
	67181	ZSIC17D0BC	4812427	DX/RH	135	170	14	14.5	55	80 x 7	970	SD-ST squadra	
	67182	ZSIC17S0BC	4812428	SX/LH	135	170	14	14.5	55	80 x 7	970	SD-ST squadra	
	67183	ZSIC03D0BC	4811785	DX/RH	130	162		12.5	35	60 x 6	570	FLB-FLBR curva	
	67184	ZSIC03S0BC	4811786	SX/LH	130	162		12.5	35	60 x 6	570	FLB-FLBR curva	
	67185	ZSIC05D0BC	4811285	DX/RH	110	157	8	12.5	42	60 x 6	550	ZLL-SB curva	
	67186	ZSIC05S0BC	4811286	SX/LH	110	157	8	12.5	42	60 x 6	550	ZLL-SB curva	
	67191	ZSIC31D0BC		DX/RH	135	180	10	14.5	56	90 x 8	1150	RG curva	
	67192	ZSIC31S0BC		SX/LH	135	180	10	14.5	56	90 x 8	1150	RG curva	
SICMA/ OSTRA VETERE	10176	ZHOW24DAFBC		DX/RH	132	180	20	13	57	80 x 7	1000	Bronty- Ripuntatore rompitraccia squadro	
	10177	ZHOW24SAFBC		SX/LH	132	180	20	13	57	80 x 7	1000	Bronty- Ripuntatore rompitraccia squadro	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./ Orig. Ref.	Modello/ Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
SOVEMA	66545	—		DX/RH	109	175	10	12.5	46	70 x 7	820	Squadro	
	66546	—		SX/LH	109	175	10	12.5	46	70 x 7	820	Squadro	
	66937	ZMUR13D0BC		DX/RH	110	180	10	12.5	46	60 x 6	720	Squadro	
	66938	ZMUR13S0BC		SX/LH	110	180	10	12.5	46	60 x 6	720	Squadro	
	66939	ZMUR12D0BC		DX/RH	110	190	10	12.5	46	60 x 6	680	MS 3P curva	
	66940	ZMUR12S0BC		SX/LH	110	190	10	12.5	46	60 x 6	680	MS 3P curva	
	66963	ZMUR20D0BC		DX/RH	113	190	10	12.5	46	70 x 7	800	MS 3P curva	
	66964	ZMUR20S0BC		SX/LH	113	190	10	12.5	46	70 x 7	800	MS 3P curva	
	66965	ZMUR22D0BC		DX/RH	113	190	10	14.5	46	70 x 7	800	Curva	
	66966	ZMUR22S0BC		SX/LH	113	190	10	14.5	46	70 x 7	800	Curva	
	66967	ZSOV16D0BC		DX/RH	113	205	10	14.5	46	80 x 8	1050	Curva	
	66968	ZSOV16S0BC		SX/LH	113	205	10	14.5	46	80 x 8	1050	Curva	
	67205	—		DX/RH	113	200	10	14.5	46	80 x 8	1180	Squadro	
	67206	—		SX/LH	113	200	10	14.5	46	80 x 8	1180	Squadro	
TORTELLA	10174	—	2915	DX/RH	202			16.5	45	50 x 12	850	Lama Frangi- zolle	
	10175	—	2915	SX/LH	202			16.5	45	50 x 12	850	Lama Frangi- zolle	
	67218	—	2985206	SX/LH	134	183	20	14.5	56	80 x 8	1140	T3 T4 curva	

Brand	Art./Ref.	Fornitore/null	Rif. Orig./Orig. Ref.	Modello/Model	H mm	L mm	S mm	Ø Foro mm/ Hole Ø mm	Interasse fori/Distance between hole centers mm	Piatto/ Plate mm	Peso gr/ Weight gr.	Note/Notes	Immagine/Image
VALPA- DANA	11051	ZGOL53D0BC		DX/RH	120	170	10	12.5	40	70 x 6	680	4RM 300/400 450 curva	
	11052	ZGOL53S0BC		SX/LH	120	170	10	12.5	40	70 x 6	680	4RM 300/400 450 curva	
	66811	—		DX/RH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	66812	—		SX/LH	74	217		10.5	70	45 x 6	450	VMC 150 curva	
	67145	—		DX/RH	60	140		10.5	27	40 x 6	280	VMC 130 squadro	
	67146	—		SX/LH	60	140		10.5	27	40 x 6	280	VMC 130 squadro	
	67237	—		DX/RH	82	190		10.5	35	50 x 6	470	VMC 15 curva	
	67238	—		SX/LH	82	190		10.5	35	50 x 6	470	VMC 15 curva	
	67241	—		DX/RH	84	207		10.5	45	60 x 6	600	MC 18-4 RM20 curva	
	67242	—		SX/LH	84	207		10.5	45	60 x 6	600	MC 18-4 RM20 arco	
	67245	—		DX/RH	72	167		10.5	35	50 x 6	400	VMC 14 curva	
	67246	—		SX/LH	72	167		10.5	35	50 x 6	400	VMC 14 curva	
	67248	—		SX/LH	96	213		10.5	46	60 x 6	640	VMC 18 nuovo tipo curva	
VIGOLO	67255	—		DX/RH	73	268		14.5	56-56	80 x 8	1280	3 fori curva	
ZAPPATOR	66857	ZMAS14MD0BC		DX/RH	135	186	14	14.5	56	80 x 6	850	NC curva	
	66858	ZMAS14MS0BC		SX/LH	135	186	14	14.5	56	80 x 6	850	NC curva	

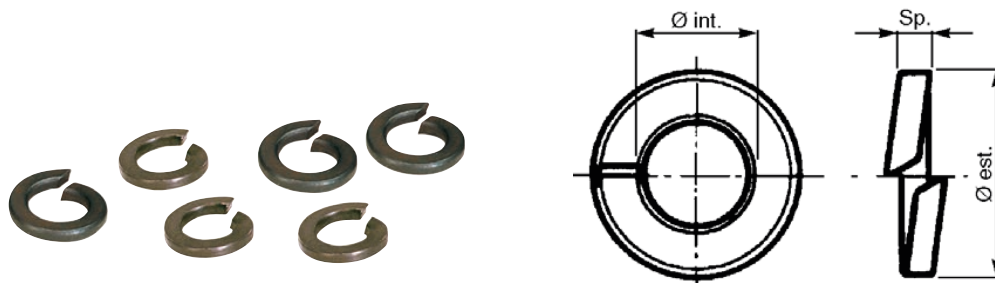
GROWER RINFORZATE A SEZIONE RETTANGOLARE

GROWER RENFORCE'

RECTANGULAR PROFILE REINFORCED GROWER

VERSTÄRKTES GROWER

GROWER REFORZADA CON SECCIÓN RECTANGULAR



Art./Ref.	Titolo Prodotto/Product title	A mm	B mm	S mm	Descrizione estesa/Extended Description
10221	RONDELLA RINFORZATA Ø 8/GROWER RENFORCEE Ø 8	8.1	14.8	2	rondella rinforzata a sezione rettangolare Ø 8/GROWER RENFORCEE Ø 8
10222	RONDELLA RINFORZATA Ø 10/GROWER RENFORCEE Ø 10	10.2	18.1	2.2	rondella rinforzata a sezione rettangolare Ø 10/GROWER RENFORCEE Ø 10
10223	RONDELLA RINFORZATA Ø 12 /GROWER RENFORCEE Ø 12	12.2	21.1	2.5	rondella rinforzata a sezione rettangolare Ø 12/GROWER RENFORCEE Ø 12

VITI COMPLETE DI DADO E GROWER RINFORZATA

VIS COMPLETES D'ECROU ET GROWER RENFORCE'

SCREWS WITH NUT AND REINFORCED GROWERS

SCHRAUBEN KPLT. MIT MUTTER UND GROWER

TORNILLOS COMPLETOS CON TUERCA Y GROWER REFORZADA



Art./Ref.	A mm/A mm	B mm/B mm	CH/CH	Passo/Pitch	Filettatura/Thread
10228	45	30	19	1.25	M 12
10232	60	38	24	1.5	M 16
04244	35		19	1.25	M 12
04245	35		22	1.5	M 14