

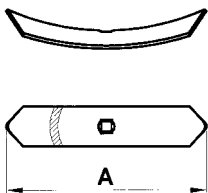
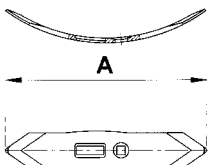
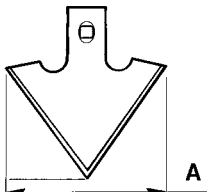
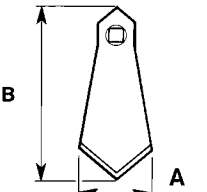
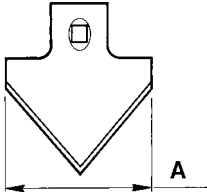
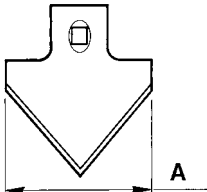
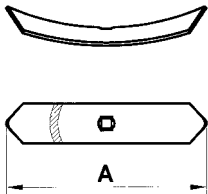


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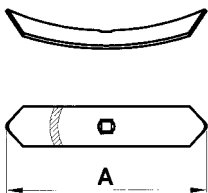
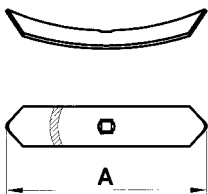
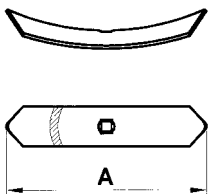
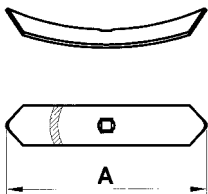
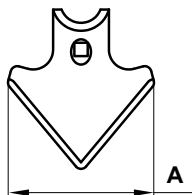
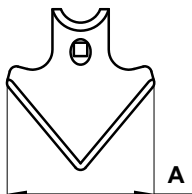
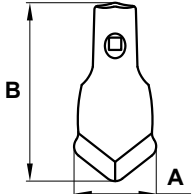




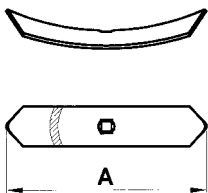
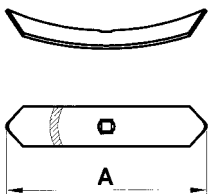
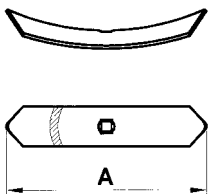
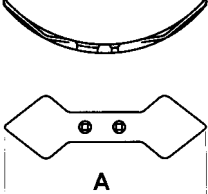
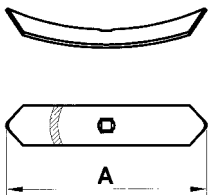
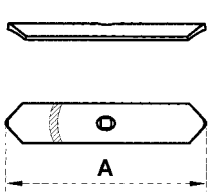
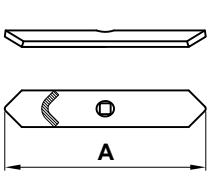


Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Piatto Plate Platte Plaques mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc reversibile		A = 190	550001	40x5	10,5	—	270
Soc piatto punte forgiate		A = 230	550016	45x7	11,5	45-50	480
Vomere a lancia		A = 175	550017	175x4	10,5	—	450
Vomere a zampa d'oca		A = 70 B = 140	550018	70x4	10,5	—	230
Vomere a lancia		A = 105	550027	105x4	10,5	—	230
Vomere a lancia		A = 150	550028	150x4	10,5	—	400
Soc Rau		A = 140	550029	25x5	8,5	—	140

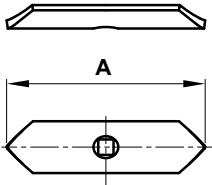
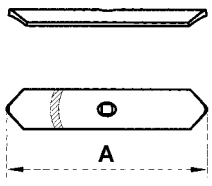
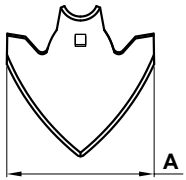
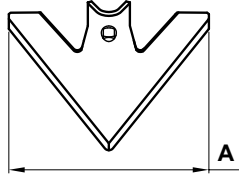
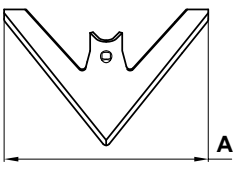
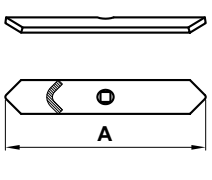
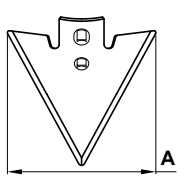


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Soc reversibile Tipo Rau		A = 177	550030	40×5	10,5	—	260
Soc reversibile		A = 190	550031	40×6	10,5	—	310
Soc reversibile Konskild		A = 150	550032	25×5	8,5	—	130
Soc reversibile		A = 210	550034	40×6	10,5	—	350
Vomere a lancia Danish		A = 105	550055	105×6	10,2	—	330
Vomere a lancia		A = 105	550055A	105×6	12,5	—	330
Vomere zampa d'oca Danish		A = 70 B = 152	550057	70×6	10,5	—	400

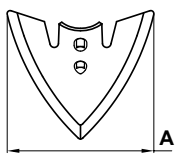
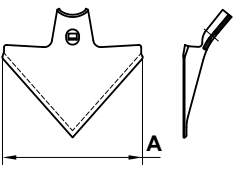
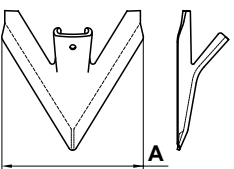
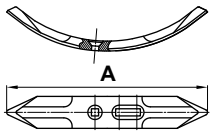
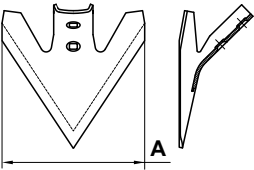
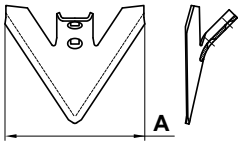
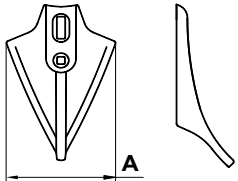


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Soc reversibile America		A = 255	550060	50×6	10,5	—	560
Soc reversibile per molla 45×12		A = 255	550067	60×6	10,5	—	660
Soc reversibile America		A = 255	550067A	60×6	12,5	—	660
Soc a cuore stampato Tipo Tedesco Forged type Regent		A = 440	550095	—	13,5	60	3240
Soc reversibile		A = 210	550102	40×8	10,5	—	470
Vomere reversibile dritto per molla 32×12		A = 195	550122	40×5	10,5	—	280
Soc dritto		A = 195	550134	40×6	10,5	—	330

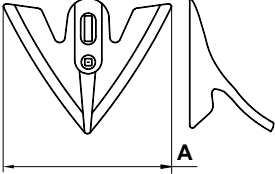
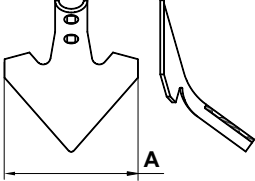
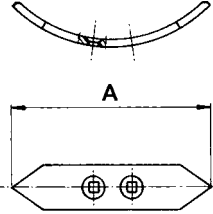
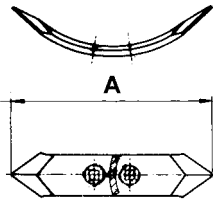
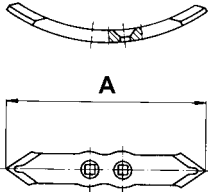
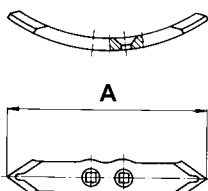
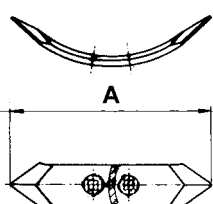


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Soc diritto		A = 135	550135	40x5	10,5	—	200
Soc diritto		A = 135	550136	40x6	10,5	—	210
Vomere a lancia Gaspardo		A = 150	550139	150x4	10,5	—	470
Vomere a lancia		A = 190	550151	190x4	10,5	—	545
Vomere a lancia		A = 250	550152	250x4	10,5	—	538
Soc diritto		A = 210	550185	40x6	10,5	—	360
Vomere a lancia per molla quadra		A = 210	550192	210x6	13	45-50	1110



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Vomere a lancia per molla quadra		A = 240	550193	240×6	13	45-50	1160
Vomere a lancia		A = 180	550195	180×5	10,5	—	610
Vomere a lancia		A = 270	550196	270×8	10,5	—	2030
Soc stampato HC119		A = 365	550226	55×15	13-13×45	44-76	2000
Vomere a lancia Canada		A = 255	550240	255×6	13,5	56	2100
Vomere a lancia Canada		A = 240	550241	240×6	12,5	45	1200
Vomere a lancia stampato HC120		A = 180	550275	—	13,5	45-75	2000

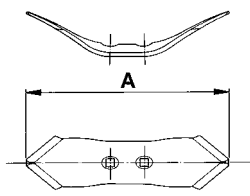
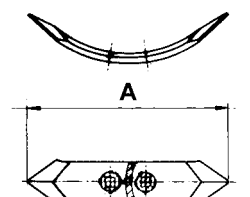
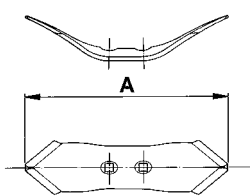
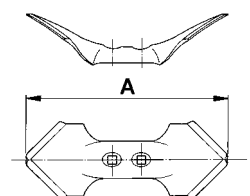
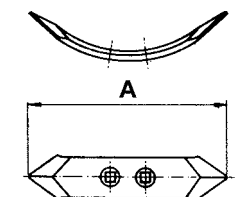
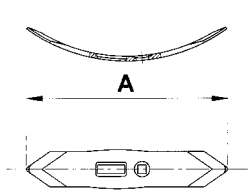
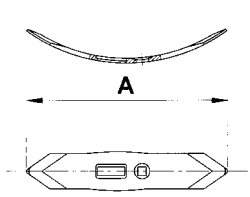


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Vomere a lancia stampato BH701		A = 310	550276	—	13,5	45-75	3350
Vomere a lancia Kockerling 504027		A = 180	550278	180x5	11,5	45	840
Punzenat		A = 230	800002	50x8	10,5	45	790
Soc ½ tondo punte forgiate M.F.		A = 265	800003	65x8	12	45	1050
Soc piatto punte stampate		A = 270	800005	40x16	14	35	1130
Soc piatto punte stampate		A = 270	800006	40x16	14	45	1130
Soc ½ tondo punte forgiate M.F.		A = 250	800007	50x8	12	45	750

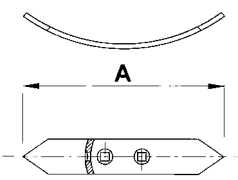
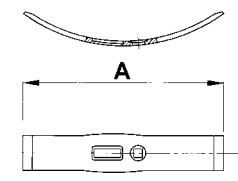
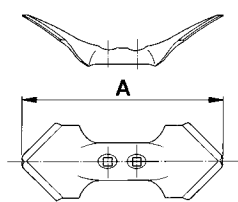
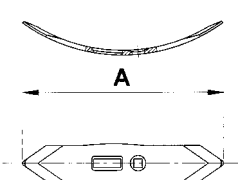
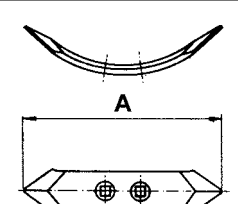
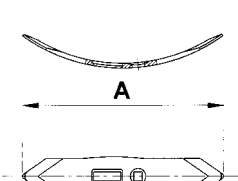
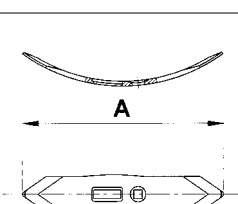


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Soc piatto punte stampate L.S. 5515		A = 400	800009	55x15	14	60	2470
Soc foro + asola		A = 400	800010	55x15	14	44-65	2470
Vomere Twist 3 fori + 2 asole		A = 485	800013	75x10	45x13	45-75	2660
Soc Chisel punte forgiate		A = 360	800019	55x15	14,5	60	2050
Soc foro ad asola piatto		A = 265	800020	45x6	10,5	25-50	500
Soc 2 punte forgiate M.F. ½ tondo		A = 242	800023	50x8	12,5	45	620
Soc foro e asola 6021-796 ½ tondo		A = 245	800024	50x6	11,5	40-56	560

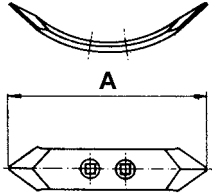
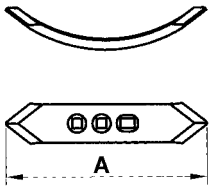
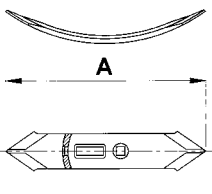
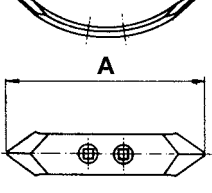
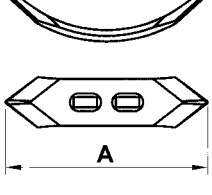
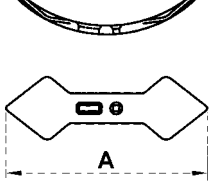
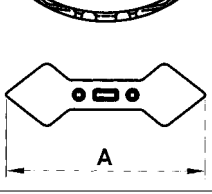


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Soc America ½ tondo		A = 260	800025	65×6	12,5	44	730
Soc M.F. ½ tondo		A = 250	800026	65×8	13	45	900
Soc Vibroflex ½ tondo		A = 295	800030	65×8	12	45	1150
Soc Vibroflex ½ tondo		A = 295	800031	110×6	12,5	43	1160
Soc 14006 piatto		A = 350	800033	40×12	12,5	56-60	1500
Soc 14008 piatto		A = 330	800035	65×10	12,5	56-60	1710
Soc 14009 piatto		A = 330	800036	75×12	12,5	56-60	2390

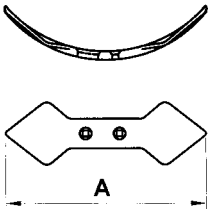
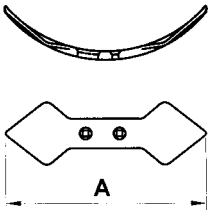
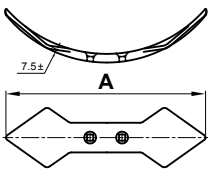
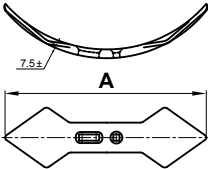
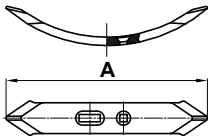
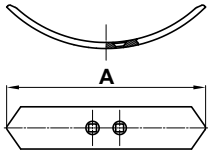
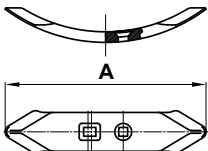


Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc 14011 ½ tondo Bonford Super Flow		A = 392	800037	75×10	11,5	85	2270
Soc 14034A piatto Bonford Low Flow		A = 380	800038	80×12	11,5	54-60	2850
Soc 14017 Vibroflex ½ tondo		A = 300	800041	110×8	12,5	45	2070
Soc piatto punte stampate		A = 285	800042	60×12	12,5×17,5	45-50	1400
Soc piatto Chisel		A = 300	800043	55×15	12,5	45	1780
Soc piatto punte stampate		A = 235	800046	40×16	12	54.62	985
Soc 2 punte foro + asola		A = 292	800048	60×10	13	45-52	1220

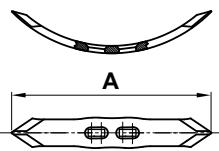
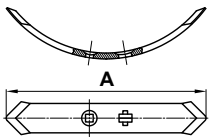
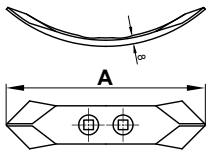
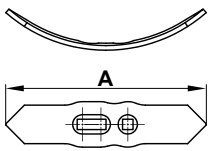
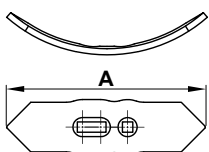
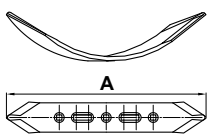
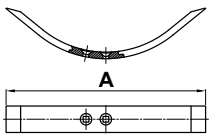


Marca della macchina Machine brand name Marche des machine Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc 2 punte 2 fori		A = 300	800049	40×16	14,5	45	1130
Soc 2 punte 2 fori + 1 asola		A = 400	800050	55×15	13	45-75	2440
Soc 2 punte ½ tondo		A = 250	800051	65×8	13	35-60	890
Soc 2 punte 2 fori		A = 330	800052	65×8	13	45	1300
Soc 2 punte 2 asole		A = 365	800053	60×12	13×33	43-82	1850
Soc doppio cuore Tipo tedesco stampato - forged type foro + asola Universale		A = 440	800058	—	13,5	44-75	3400
Soc doppio cuore Tipo tedesco stampato - forged type 2 fori + 1 asola Universale		A = 440	800059	—	13,5	44-75	3400

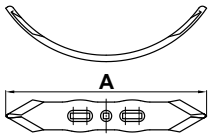
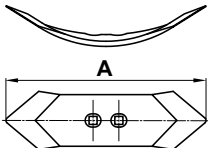
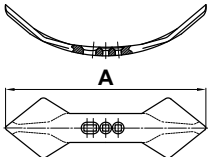
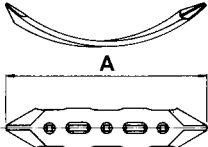
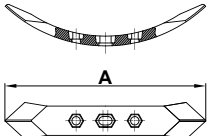
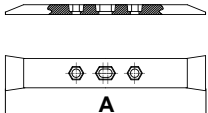
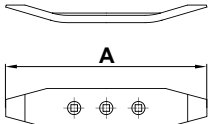


Marca della macchina Machine brand name Marche des machines Marque de la machine		Quote Dimensions Abmessungen Dimensions mm	Codice Nr. Ref. Nr. Re. Nr. Ref. Nr.	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc doppio cuore Tipo tedesco stampato - forged type 2 fori Rabewerk		A = 440	800060	—	13,5	45	3400
Soc doppio cuore Tipo tedesco stampato - forged type 2 fori Rau		A = 440	800061	—	13,5	70	3400
Soc doppio cuore stampato 2 fori		A = 450	800064	—	15	70	3400
Soc doppio cuore stampato foro e asola		A = 450	800065	—	45x15	44-75	3400
Soc chisel foro e asola		A = 360	800068	55x15	14,5	45-60	2225
Soc reversibile 2 fori		A = 330	800070	70x10	13,5	45	1950
Soc reversibile foro + asola		A = 285	800071	55x15	17x12,5	45-50	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.	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc chisel 2 asole		A = 400	800072	55x15	34x13	44-82	2500
Soc a 2 punte foro + asola		A = 340	800075	50x10	13x22	57-65	1260
Soc a 2 punte 2 fori quadri		A = 260	800077	50x8	12,5	45	730
Soc a 2 punte 1 foro + 1 asola		A = 260	800081	50x6	37,5x13,5	35-59	540
Soc a 2 punte 1 foro + 1 asola		A = 260	800082	65x8	37,5x13,5	35-59	880
Vomere Twist 3 fori + 2 asole		A = 510	800085	75x10	45x13	45-75-120	2840
Soc Lemken 3375420		A = 453	800086	60x15	13,5	45	3300



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.	Piatto Plate Platte Plaque mm	Fori Holes Löcher Trous Ø mm	Interasse Center distance Achsenabstand Entraxe Ø - Ø	Peso Weight Gewicht Poids gr
Soc Knockerling 506008		A = 470	800087	65×15	45×13	45-75	3310
Soc Konskilde point		A = 310	800088	80×8	12,5	40	1400
Soc doppio cuore stampato 2 fori + asola		A = 450	800090	—	14×28	56-70	3400
Soc twist 3 fori + 2 asole		A = 485	800097	75×12,5	13,5×45	45-75	3300
Soc 2 fori + 1 asola		A = 410	800100	60×20	17,2	55-65	3650
Vomere diritto 2 fori + 1 asola		A = 410	800101	60×20	17,2	55-65	3700
Vomere a tre fori quadri		A = 413	800103	80×15	13,5	66	3300

