

PRICE LIST

LISTE DES PRIX

PREISLISTE

2024

JANUARY ■ JANVIER
JANUAR



Ground excellence worldwide

BELLOTA

A GROWING BRAND OF



AGROSOLUTIONS





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	Ref.	€	Ø"	-I-	F
	1981-1025	23,71	10"	2,5	38
	1981-1035	24,20	10"	3,5	48
	1981-113	25,01	11"	3	36
	1981-122	24,06	12"	2	26
	1981-1225	24,73	12"	2,5	28
	1981-123	25,15	12"	3	53
	1981-124	27,56	12"	4	36
	1981-1325	25,54	13"	2,5	26
	1981-133	25,83	13"	3	44
	1981-134	27,84	13"	4	22
	1981-1353	26,07	13,5"	3	44
	1981-1354	27,98	13,5"	4	36
	1981-143	26,18	14"	3	36
	1981-1435	27,18	14"	3,5	33
	1981-144	28,17	14"	4	36
	1981-145	28,83	14"	5	48
	1981-153	26,30	15"	3	29
	1981-1535	27,35	15"	3,5	31
	1981-154	28,58	15"	4	33
	1981-155	33,62	15"	5	33
	1981-1554	30,57	15,5"	4	18
	1981-1555	34,57	15,5"	5	32
	1981-163	27,26	16"	3	16
	1981-1635	28,94	16"	3,5	16
	1981-164	31,09	16"	4	16
	1981-1645	31,93	16"	4,5	22
	1981-165	38,19	16"	5	16
	1981-174	33,95	17"	4	16
	1981-1745	38,41	17"	4,5	16
	1981-1754	34,01	17,5"	4	16
	1981-1835	33,30	18"	3,5	16
	1981-184	34,05	18"	4	16
	1981-1845	38,60	18"	4,5	16
	1981-185	43,10	18"	5	16
	1981-186	46,11	18"	6	16
	1981-187	50,40	18"	7	16
	1981-195	43,69	19"	5	16
	1981-2035	38,85	20"	3,5	16
	1981-204	43,51	20"	4	16
	1981-2045	45,68	20"	4,5	16
	1981-205	47,86	20"	5	16
	1981-206	51,89	20"	6	16
	1981-224	49,94	22"	4	14
	1981-2245	52,07	22"	4,5	14
	1981-225	60,84	22"	5	14
	1981-226	71,02	22"	6	14
	1981-2445	59,98	24"	4,5	14
	1981-245	62,14	24"	5	14
	1981-246	72,78	24"	6	14
	1981-255	70,57	25"	5	12
	1981-256	79,02	25"	6	12
	1981-266	109,40	26"	6	12
	1981-268	111,96	26"	8	12
	1981-286	110,89	28"	6	12
	1981-288	159,46	28"	8	12
	1981-308	187,92	30"	8	10
	1981-3010	173,66	30"	10	10
	1981-328	217,05	32"	8	10
	1981-3210	180,89	32"	10	10
	1981-3612	315,39	36"	12	10
	1981M-163	28,60	16"	3	16
	1981M-1635	30,39	16"	3,5	16
	1981M-164	32,59	16"	4	16

	Ref.	€	Ø"	-I-	F
	1981M-165	40,14	16"	5	16
	1981M-174	35,64	17"	4	16
	1981M-1745	40,32	17"	4,5	16
	1981M-1754	35,69	17,5"	4	16
	1981M-1835	34,97	18"	3,5	16
	1981M-184	35,76	18"	4	16
	1981M-1845	40,50	18"	4,5	16
	1981M-185	45,30	18"	5	16
	1981M-186	48,43	18"	6	16
	1981M-187	52,90	18"	7	16
	1981M-195	45,92	19"	5	16
	1981M-2035	40,79	20"	3,5	16
	1981M-204	45,67	20"	4	16
	1981M-2045	48,00	20"	4,5	16
	1981M-205	50,28	20"	5	16
	1981M-206	54,51	20"	6	16
	1981M-224	52,40	22"	4	14
	1981M-2245	54,65	22"	4,5	14
	1981M-225	63,89	22"	5	14
	1981M-226	74,58	22"	6	14
	1981M-2445	62,97	24"	4,5	14
	1981M-245	65,24	24"	5	14
	1981M-246	76,45	24"	6	14
	1981M-255	74,12	25"	5	12
	1981M-256	83,00	25"	6	12
	1981M-266	114,88	26"	6	12
	1981M-268	117,51	26"	8	12
	1981M-286	116,46	28"	6	12
	1981M-288	167,41	28"	8	12

Fluted coulters
Coutres ondulées
Gewellte Säscheiben

	Ref.	€	Ø"	-I-	F
	1990-154	36,84	15"	4	33
	1990-164	40,33	16"	4	16
	1990-1645	41,26	16"	4,5	16
	1990-165	43,29	16"	5	16
	1990-16535	36,93	16,5"	3,5	16
	1990-1654	40,32	16,5"	4	16
	1990-1655	43,29	16,5"	5	16
	1990-1735	39,70	17"	3,5	16
	1990-174	40,38	17"	4	16
	1990-1745	43,65	17"	4,5	16
	1990-184	42,78	18"	4	16
	1990-185	44,94	18"	5	16
	1990-204	45,32	20"	4	16
	1990-2045	48,09	20"	4,5	16
	1990-205	50,87	20"	5	16
	1991-2045	48,09	20"	4,5	16
	1991-205	50,85	20"	5	16
	1991-2245	55,59	22"	4,5	14
	1991-225	57,58	22"	5	14
	1991-226	68,90	22"	6	14
	1993-1454	36,06	14,5"	4	32
	1993-154	37,07	15"	4	32
	1993-1545	37,78	15"	4,5	32
	1993-1635	36,93	16"	3,5	16
	1993-164	37,88	16"	4	16
	1993-1645	39,56	16"	4,5	16
	1993-165	40,79	16"	5	16
	1993-1754	39,87	17,5"	4	16

Fluted coulters
Coutres ondulées
Gewellte Sälscheiben

	Ref.	€	Ø"	→ ←	F
	1993-17545	42,00	17,5"	4,5	16
	1993-1755	45,58	17,5"	5	16
	1993-184	42,99	18"	4	16
	1993-185	50,79	18"	5	16
	1993-205	56,07	20"	5	16
	1993-206	70,85	20"	6	16
	1994-144	35,69	14"	4	36
	1994-1635	36,93	16"	3,5	16
	1994-164	37,88	16"	4	16
	1994-1645	39,56	16"	4,5	16
	1994-165	40,79	16"	5	16
	1994-1745	42,00	17"	4,5	16
	1994-175	45,58	17"	5	16
	1994-184	42,99	18"	4	16
	1994-185	50,79	18"	5	16
	1994-205	56,07	20"	5	16
	1994-206	70,85	20"	6	16
	1994-224	54,41	22"	4	16
	1994-2245	57,67	22"	4,5	16
	1994-225	60,00	22"	5	16
	1994-226	62,93	22"	6	14
	1999-164	38,67	16"	4	16
	1999-1645	40,38	16"	4,5	16
	1999-165	41,61	16"	5	16
	1995-1354	28,06	13,5"	4	36
	1995-143	28,61	14"	3	40
	1995-144	29,22	14"	4	36
	1995-154	35,38	15"	4	32
	1995-1545	41,84	15"	4,5	33
	1995-164	39,85	16"	4	16
	1995-1645	41,63	16"	4,5	16
	1995-165	44,64	16"	5	16
	1995-1735	39,47	17"	3,5	16
	1995-174	41,46	17"	4	16
	1995-1745	44,21	17"	4,5	16
	1995-175	48,01	17"	5	16
	1995-1835	40,83	18"	3,5	16
	1995-184	45,29	18"	4	16
	1995-1845	48,82	18"	4,5	16
	1995-185	53,46	18"	5	16
	1995-204	52,03	20"	4	16
	1995-2045	54,46	20"	4,5	16
	1995-205	59,01	20"	5	16
	1995-206	63,75	20"	6	16
	1995-224	60,20	22"	4	16
	1995-2245	62,46	22"	4,5	16
	1995-225	65,58	22"	5	16
	1996-154	35,38	15"	4	32
	1996-1545	39,70	15"	4,5	32
	1996-164	39,85	16"	4	16
	1996-1645	41,63	16"	4,5	16
	1996-174	41,46	17"	4	16
	1996-1745	44,21	17"	4,5	16
	1996-175	48,01	17"	5	16
	1996-1835	40,83	18"	3,5	16
	1996-184	45,29	18"	4	16
	1996-1845	48,82	18"	4,5	16
	1996-185	53,46	18"	5	16
	1996-186	54,00	18"	6	16
	1996-204	52,05	20"	4	16
	1996-2045	54,46	20"	4,5	16
	1996-205	59,01	20"	5	16

	Ref.	€	Ø"	→ ←	F
	1997-1354	37,77	13,5"	4	36
	1997-154	38,94	15"	4	32
	1997-1545	44,74	15"	4,5	33
	1997-164	43,86	16"	4	16
	1997-1645	45,78	16"	4,5	16
	1997-165	46,65	16"	5	16
	1997-174	45,59	17"	4	16
	1997-1745	48,23	17"	4,5	16
	1997-17545	49,67	17,5"	4,5	16
	1998-1754	47,10	17,5"	4	16
	1998-17545	49,67	17,5"	4,5	16
	1998-184	49,77	18"	4	16
	1998-1845	53,47	18"	4,5	16
	1998-185	57,19	18"	5	16
	1998-204	57,23	20"	4	16
	1998-2045	59,87	20"	4,5	16
	1998-205	64,94	20"	5	16
	1928-1353	30,09	13,5"	3	42
	1928-154	35,38	15"	4	32
	1928-163	33,99	16"	3	16
	1928-164	39,85	16"	4	16
	1928-165	49,43	16"	5	16
	1928-174	41,86	17"	4	16
	1928-1745	44,21	17"	4,5	16
	1928-175	49,43	17"	5	16
	1928-184	53,46	18"	4	16
	1928-185	59,01	18"	5	16
	1928-205	67,89	20"	5	16
	1928-206	75,33	20"	6	16
	1928-225	65,58	22"	5	16
	1928-226	74,79	22"	6	16

Curved subsoiler
Système de décompactage
Tiefenlockerer

	Ref.	€	→ ←
	15010-A D CA	224,40	15
	15010-A I CA	224,40	15
	15010-B D CA	224,40	15
	15010-B I CA	224,40	15
	15010-600 A D CA	59,29	12
	15010-600 A I CA	59,29	12
	15008-A D CA	39,93	8
	15008-A I CA	39,93	8
	15008-B D CA	46,36	8
	15008-B I CA	46,36	8
	15008-600 A D CA	22,48	8
	15008-600 A I CA	22,48	8
	15009	93,87	40x60
	15009-MA	46,91	40x50
	15009-PA	21,36	
	15009-PC	36,64	
	15009-KIT	11,25	
	15009-600 A	68,23	40x50
	15015-T	19,83	
	15009-600-KIT	7,06	
	1494 D	7,79	10
	1494 I	7,79	10
	15101 SA	51,64	
	15101 PA	34,73	20
	15101 PB	44,19	20

Curved subsoiler Système de décompactage Tiefenlockerer

Ref.	€	→
15101 PC	44,19	20
15101 PD	44,19	20
15101 PG	47,70	20

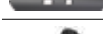
DURATOP DURATOP DURATOP

Ref.	€	→	M
1502 S CN CP DURATOP	49,46	18	500 M12
1512-A C2N CP DURATOP	118,90	7,5	333 M12
1513-A C2N CP DURATOP	118,90	7,5	333 M12
1535-B CN S CP DURATOP	50,55	18	400 M12
1535-B CN S CP CA1 DURATOP	50,55	18	400 M10
1547 S C2N CP DURATOP	82,37	14	800 M10
1547 C2N CP DURATOP	82,37	14	800 M10
1549 CN CP DURATOP	36,01	16	1.000 M10
15023 CP C1 DURATOP	31,79	12	1.500 M10
15075-CA-CP DURATOP	98,69	12	200
15106 AP CP DURATOP	94,19	22	240 M12
15106 CP 10 DURATOP	104,50	22	240 M12
15110 CP DURATOP	106,18	20	300 M12
15115 CP DURATOP	106,18	26	200 M12
15121-A CP DURATOP	24,43	15	625 M12
15121-B CP DURATOP	30,75	15	625 M12
15122 CP DURATOP	109,25	26	400 M12
15124-CP DURATOP	75,25	25	275 M12
15035 S CP DURATOP	41,68	15	500 M10
15035 S CP CA1 DURATOP	41,68	15	500 M12
15055-B80-CP-2A1-3P DURATOP	91,70	20-40	250 M12
15055-B CP 80 HRS DURATOP	45,19	15	300 1285A
15055-B80-CP-2A-3P DURATOP	91,70	20-40	250 1285A
15055-B80-PL-CP-4P DURATOP	90,17	30	250 1285A
2319 AP CP DURATOP	73,11	20	400 M12

Point for S-Tines Points de vibroculteurs Grubberscharen für Garezenken

Ref.	€	→	A	C	M	F
1502-6	11,27	6	70	45	648 M12	
1502-6-B	11,05	6	74	45	648 M12	100
1502-8	12,02	8	70	45	648 M12	
1502 S CN	15,16	8,5-18	74	45	500 M12	
1502 S CN CP DURATOP	49,46	18	70	45	500 M12	
1503	11,66	8	108	45	540 M12	
1504	3,78	6	42		1.512 M10	100
1504-8	5,24	8	44		2.000 M10	100
1505	3,47	6	40		1.512 M10	
1529 A6	3,19	6	40,5	45	2.025 M10	100
1529 A8	3,70	8	43	45	1.500 M10	100
1530 A6	3,85	6	44	45	1.500 M12	
1530 A8	4,45	8	45	45	1.000 M12	
1530 A6 M10	3,85	6	44	45	1.500 M10	100
1530 A8 M10	4,45	8	45	45	1.000 M10	100
1535-B S CN C2A	14,57	18	74	45	500 M12	
1535-B S CN C2A CA1	14,57	18	74	45	500 M10	
1535-B CN S CP DURATOP	50,55	18	74	45	400 M12	
1535-B CN S CP CA1 DURATOP	50,55	18	74	45	400 M10	
1543	3,14	6	35		2.376 M10	
1544	5,55	4	105		1.656 M10	
1544 CA E6	6,63	6	105		1.000 M10	100
1545	5,43	4	70		1.512 M10	
1547 S C2A	4,19	5	195	45	500 M10	
1547 S C2A M12	4,19	5	195	45	500 M12	100
1547 S C2A 215	6,65	5	215	45	500 M10	100
1547 S C2A 250	7,05	5	250	45	250 M10	100
1547 S C2A 250 M12	7,05	5	250	45	250 M12	100
1547 S C2A 6	4,12	6	195	45	500 M10	
1547 S C2N CP DURATOP	82,37	14	200	45	800 M10	
1548-D	5,00	4	125		2.376 M10	
1548-I	5,00	4	125		2.376 M10	
1552 O	6,62	4	135		1.000 M10	
1552 A	6,62	4	150		800 M10	
1552 B	6,62	4	175		700 M10	
1552 C	6,73	4	200		600 M10	
1552 D	6,83	4	250		500 M10	100
1553 S C2A	4,07	4,5	130	45	500 M10	100
1553 S C2A 150 E5	5,82	5	150	45	1.000 M10	100
1553 S C2A 150 E6	6,11	6	150	30	1.000 M10	100
1553 S C2A M12	4,07	4,5	130	45	500 M12	100
1583	7,30	6	38		1.500 M10	
1594 CA	4,07	5	36		2.376 M10	
1599-6 CA 140	6,65	6	140	45	500 M12	100
1599-8 CA 200	9,50	8	200	45	500 M12	100
1599-6 CA 230	8,58	6	230	45	500 M12	
1599-6 CA 230 ESP 2488	8,58	6	230	45	500 M12	100
1599-6 CA 260	9,04	6	260	45	528 M12	
1599-8 CA 260	10,96	8	260	45	528 M12	
1599-6-CA-53-BE 260	12,06	6	260	45	400 M12	100

Point for S-Tines
Points de vibroculteurs
Grubberscharen für Garezzinken

	Ref.	€	↔	A	C		M	F
	1599-6 CA 290	9,66	6	290	45	300	M12	100
	1599-8 CA 290	11,23	8	290	45	250	M12	100
	1599-6 CA 300	10,93	6	300	45	300	M12	100
	1599-6 CA 330	13,59	6	330	45	300	M12	
	1599-6 CA 340	13,66	6	340	45	250	M12	100
	1599 S CN	16,26	6	270	45	500	M12	
	1599 S C2N	21,25	7	270	45	500	M12	
	1599 S 7 C2N	20,10	7	185	45	500	M12	100
	1599 S 9 C2N	20,37	7	230	45	500	M12	100
	15000	4,85	6	58		1.512	M10	
	15000 B	6,08	8	60		10.000	M12	100
	15001 A	4,96	4	150		2.000	M10	
	15001 B	5,34	4	175		1.800	M10	
	15001 C	5,53	4	200		1.500	M10	
	15001 D	5,85	4	250		1.100	M10	
	15001 A6	5,99	6	150		1.500	M10	100
	15001 B6	6,47	6	175		1.200	M10	100
	15001 C6	6,76	6	200		1.000	M10	100
	15001 D6	7,24	6	250		800	M10	100
	15035 CA	7,10	7	52	45	800	M10	
	15035 CA 10	8,48	10	57	45	700	M10	
	15035 C3A E10	8,48	10	57	45 / 45	700	M10	100
	15035 S CP DURATOP	41,68	15	52	35-50	500	M10	
	15035 S CP CA1 DURATOP	41,68	15	52	35-50	500	M12	
	15037 CA 120 E6	8,32	6	120	40	1.000	M12	100
	15037 CA 180 E8	12,62	8	180	40	400	M12	100
	15037 CA 270 E6	12,28	6	270	40	400	M12	
	15037 CA1 120 E6	8,32	6	120	40-45	1.000	M12	100
	15037 CA1 180 E6	12,39	6	180	40-45	400	M12	100
	15037 CA1 200 E6	12,89	6	200	40-45	400	M12	100
	15037 CA1 210 E6	13,13	6	210	40-45	400	M12	
	15037 CA1 250 E6	13,92	6	250	40-45	400	M12	100
	15038 CA 180 E5	9,26	5	180	45	500	M10	
	15038 CA 180 E6	10,34	6	180	45	500	M10	
	15038 CA 200 E5	9,90	5	200	45	500	M10	
	15038 CA 200 E6	10,98	6	200	45	500	M10	
	15038 CA 230 E6	11,54	6	230	45	500	M10	
	15038 CA 260 E6	12,12	6	260	45	500	M10	
	15044 CA	3,05	6	35		2.600	M10	100
	15045 CA	4,78	6	37	42-48	2.000	M10	100
	15054 CA	5,58	5	152		1.000	M10	100
	15054 B CA3	5,84	5	145	30	1.000	M10	100
	15054 C CA	6,99	5	200		800	M10	100
	15054 C CA3	7,38	5	200	30	800	M10	
	15054 C CA3 E6	7,75	6	200	30	800	M10	100
	15072 CA	9,72	6	275		300	M12	
	15087 CA 180 E6	11,08	6	180	45	500	M12	100
	15087 CA 220 E6	11,72	6	220	45	500	M12	
	15087 CA 260 E6	12,62	6	260	45	500	M12	
	15098-CA-220-E6	9,11	6	220	30	500	M10	
	15098-CA-230-E6	9,57	6	230	30	750	M10	100
	15099 CA 130 E5	7,13	5	130	45	1.000	M10	100
	15099 CA 130 E6	7,45	6	130	45	1.000	M10	100
	15099 CA 150 E5	7,49	5	150	45	670	M10	100
	15099 CA 150 E6	7,86	6	150	45	800	M10	100
	15102 CA 70 E8	6,74	8	70	40	1.000	M12	100

	Ref.	€	↔	A	C		M	F
	15103 CA 100 E8	7,02	8	103	40	1.000	M12	100
	15104 CA 110 E8	7,30	8	110	40	1.000	M12	100

S-tines
Dents de vibroculteur
Kultureggen-und Garezzinken

	Ref.	€			F
	2463	17,40	40x10	288	100
	2470	12,92	32x10	288	
	2470-EL	14,47	32x10,5	288	100
	2471	18,02	32x10	250	100
	2472	14,35	32x12	288	
	2472 C2A	14,35	32x12	288	
	2474-1	14,09	32x10	500	
	2474-2	24,60	45x10	300	
	2474-2 A14	24,60	45x10	300	
	2476 C2A A10	29,42	45x12	160	100
	2476	29,42	45x12	160	
	2476 C2A	29,42	45x12	160	
	2476 C3A	29,42	45x12	160	
	2476 A14 C2A	29,42	45x12	160	
	2479-C3A-ST	30,51	45x12	160	
	2488-C2A	37,21	65x12	120	
	2488-C3A	37,21	65x12	120	100
	2488-B C2A	37,21	65x12	120	100
	2488-B-A14 C2A	37,21	65x12	120	100
	2488-R	27,41	65x12	204	
	2489 C2A	51,35	70x12	90	
	2489 C2A+15035 CA	58,55	70x12	90	100
	2489 C2A A12	51,35	70x12	90	
	2489R	36,18	70x10	200	
	2506-C2A	21,58	45x10	200	100
	2506-R	16,10	45x10	204	

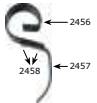
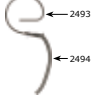
S-tines Dents de vibroculteur Kulturreggen-und Garezinken

	Ref.	€			F
	2511	21,23	45x12	288	100
	2517	27,59	45x10	240	100
	2546 C2A	62,35	80x12	90	100
	2546R	49,71	80x10	200	100
	2550 C2A	58,56	70x12	90	100
	2550 R	46,18	70x10	108	100

Clamps for S-Tines Brides de vibroculteur Halter für Kulturreggenzinken

	Ref.	€	-I-		F
	12470-4040	6,16	32x10		240
	12470-4040R	6,21	32x10		240
	12470-5012	2,43	32x10	72	
	12470-5012R	3,23	32x10	72	240
	12470-5050	2,46	32x10	48	
	12470-5050R	2,87	32x10	48	
	12472-4040	6,29	32x12		240
	12472-4040R	6,41	30x10		240
	12472-5012	2,43	32x12	72	
	12472-5012R	2,66	32x12	24	
	12472-5014	2,44	32x12	24	360
	12472-5050	2,57	32x12	48	
	12472-5050R	2,95	32x12	48	
	12472-6363	5,72	32x12		360
	12476-6060	5,45	45x12	12	
	12476-6060R	5,53	45x12	12	
	12476-6060RA14	5,53	45x12	12	360
	12488-6060	9,85	65x12	12	
	12488-7070	9,85	65x12	12	360
	12489-6060	9,85	70x12	12	
	12489-7070	9,85	70x12	12	
	12489-8080	10,20	70x12	12	
	KITBAS6060BR45	23,13	45x12		
	KITBAS7070BR70	27,99	70x12		
	KITBAS7070BR80	27,99	80x12		
	KITBAS8080BR70	28,89	70x12		
	KITBAS8080BR80	28,89	80x12		

BELLOTA Vibro tines Dents Vibro BELLOTA Blattfederzinken

	Ref.	€		F
	2454-1	162,20	30	
	2454-M	90,63	80	
	2454-B	35,44	300	
	2454-T	3,38		
	2455	163,16	30	
	2456	90,32	60	
	2457	53,46	150	
	2458	6,31		
	2495	75,77	90	100
	2493	49,64	140	100
	2494	21,57	400	100
	2454-T	3,38		
	2525	104,08	90	100
	2522	21,31	200	100
	2523	19,40	200	100
	2524	45,32	400	100

Cultivator points Soc et points de cultivateurs Kultivatorscharen und Grubberscharen

	Ref.	€	-I-	A	C		M	F
	1429 10	48,71	10	375		120		100
	1429-B CA	56,21	10	355		120		100
	1500	15,41	6	308	45-55	360	M12	
	1500-8	21,75	8	308	45-55	360	M12	
	1501-D	15,26	10	74	45-55	648	M12	
	1501-I	15,26	10	74	45-55	648	M12	
	1506	20,24	8	290	45-56	360	M12	
	1506 CA 335 E8	22,60	8	335	45-56	360	M12	
	1507	17,19	6	308	45-75	360	M12	
	1507-8	20,64	8	308	45-75	360	M12	
	1509	12,93	10	70	78 / 78	360	M12	100
	1509-B	13,19	10	80	78 / 78	360	M12	100
	1510-B	29,88	8	320	35 / 35-40	144	M12	100
	1510	31,13	8	430	35 / 35-40	144	M12	
	1511-2	10,83	4	200	40-45	1.080	M10	
	1511-4	12,48	4	300	40-45	648	M10	
	1511-6	14,20	4	400	40-45	360	M10	
	1512-A CN CG	19,41	6	270	45	500	M12	
	1512-A C2N CG	20,42	7	270	45	500	M12	
	1512-A7 C2N CG	19,17	7	185	45	500	M12	100
	1512-A9 C2N CG	19,69	7	230	45	500	M12	100
	1512-A C2N CP DURATOP	118,90	7,5	280	45	333	M12	
	1513-0	7,69	5	230	45	900	M12	
	1513-0 CA1	7,69	5	230	30-42	1.000	M12	100
	1513-A CA1 5	8,94	5	280	30-42	500	M12	100
	1513-A	8,94	6	280	45	540	M12	
	1513-B	12,40	6	335	45	288	M12	
	1513-A CN 6 CG	15,40	6	270	45	500	M12	
	1513-A CN 8 CG	17,13	8	270	45	500	M12	
	1513-A C2N CG	20,42	7	270	45	500	M12	
	1513-A C2N CP DURATOP	118,90	7,5	270	45	333	M12	

Cultivator points

Soc et points de cultivateurs

Kultivatorscharen und Grubberscharen

	Ref.	€	↔	A	C		M	F
	1535-A CA2 6	6,71	6	64	40-50	1.000	M11	100
	1535-0 CA2	6,84	8	50	40-50	600	M11	100
	1535-F CA2	7,71	8	50	40-50	500	M11	100
	1535-A	7,42	8	65	45	1.080	M11	
	1535-A CA2 CG	7,32	8	65	40-50	900	M11	100
	1535-A CA3 CG	7,32	8	64	35-60	900	M11	100
	1535-G CA2	9,43	9,5	65	40-50	500	M11	100
	1535-B	9,64	10	75	45	540	M12	
	1535-B CA2	9,96	10	75	40-50	540	M11	
	1535-B C3A	9,96	10	75	45 / 45	540	M12	
	1535-C	12,60	10	105	45	432	M12	
	1535-B CN C2A	15,39	13	73	45	540	M12	
	1535-B CN CA1	15,39	13	73	45-75	300	M12	
	1535-B CN C3A	15,39	13	73	45 / 45	540	M12	
	1537-B CG	12,05	13	67	45	500	M12	
	1537-B CN	24,33	14,5	68	45-60	324	M12	
	1537-C CN	23,12	18	71	45-60	330	M12	
	1538	4,80	8	50	45	1.512	M10	
	1547	4,19	4	200		1.440	M10	
	1547-0	5,58	4	175		1.500	M10	
	1547-00	5,58	4	150		1.500	M10	
	1547 C2A 5	4,19	5	195	45	1.224	M10	
	1547 C2A 250	5,75	5	250	45	250	M10	100
	1547 C2N CP DURATOP	82,37	14	200	45	800	M10	
	1549	5,02	8	51	42-48	1.512	M10	
	1549 CA1	5,02	8	51	30-40	1.500	M11	100
	1549 CN CP DURATOP	36,01	16	52	40-50	1.000	M10	
	1550-A	4,61	8	58	42-48	1.260	M10	
	1551-CA	5,09	6	53	45	1.512	M10	
	1553 C2A	4,07	4,5	130	45	1.224	M10	
	1561-A	18,83	4	325	40-50	288	M11	
	1561-B	31,96	5	460	40-50	72	M11	
	1561-A6	22,60	6	325	40-50	100	M11	
	1561-B6	39,98	6	460	40-50	72	M11	
	1571-A CA	17,82	15	70	60	324	1/2"	100
	1571-B C3A	16,72	20	60	45 / 45	324	M12	
	1571-B CA	16,72	20	60	50-70	324	M12	100
	1571-B CA2	16,72	20	60	60	324	M12	
	1571-C CA	19,41	19	80	45-75	270	M12	
	1571-C CA1	19,41	19	70	60	270	1/2"	100
	1572 CA	23,67	19	70	60	324	M16	100
	1573-A12 CA2	42,29	12	435	45-75	80	M14	100
	1573-A-12-CA2-450	40,90	12	450	45-75	80	M14	100
	1576	14,35	15	55	45-75	300	M12	
	1577 CA	21,67	20	135	70	125	M12	
	1577 CA1	21,67	20	135	70	125	M14	
	1577 CA3	21,67	20	135	45-75	125	M12	
	1578	13,89	12	60	45-75	350	M12	
	1579	14,57	15	55	35-70	350	M12	100
	1581	15,34	10	146		450	M12	100
	1583	7,30	6	38		1.500	M10	

	Ref.	€	↔	A	C		M	F
	1585	16,74	10	140		450	M12	100
	1593-6	15,62	6	362	45	144	M12	
	1593-8	17,71	8	362	45	144	M12	100
	15002	19,34	8	250	45	240	M12	
	15003 A	20,47	6	385		200	M8	
	15005	42,54	8			60	M12	100
	15023	3,92	7	45	45	1.512	M10	
	15023 CP C1 DURATOP	31,79	12	41	45	1.500	M10	100
	15027-A4 CA1	7,64	6	102	45	580	M11	100
	15027-B6 CA1	8,62	6	152	45	450	M11	100
	15027-C7 CA1	9,49	6	180	45	420	M11	100
	15027-D8 CA1	9,83	6	203	45	390	M11	100
	15027-E9 CA1	10,25	6	228	45	375	M11	100
	15027 CA1 235	10,25	6	235	45	300	M11	100
	15027-F10 CA1	10,83	6	254	45	360	M11	100
	15027-G11 CA1	11,56	6	280	45	330	M11	100
	15027-H12 CA1	12,89	6	305	45	300	M11	100
	15027-I14 CA1	14,95	6		45	250	M11	100
	15028-6-B6 CA1	9,02	6	152	42-46	450	M11	100
	15028-6-C7 CA1	9,94	6	180	42-46	375	M11	100
	15028-6-D8 CA1	11,01	6	203	42-46	350	M11	100
	15028-6-E9 CA1	11,75	6	228	42-46	300	M11	100
	15028-6-235 CA1	11,84	6	235	42-46	300	M11	100
	15028-6-F10 CA1	12,63	6	254	42-46	250	M11	100
	15028-6-G11 CA1	13,26	6	280	42-46	300	M11	100
	15028-6-H12 CA1	13,81	6	305	42-46	300	M11	100
	15028-B6 CA1	12,42	8	152	42-46	450	M11	100
	15028-C7 CA1	13,56	8	180	42-46	375	M11	100
	15028-D8 CA1	14,63	8	203	42-46	350	M11	100
	15028-E9 CA1	15,78	8	228	42-46	300	M11	100
	15028-8-235 CA1	14,67	8	235	42-46	300	M11	100
	15028-F10 CA1	17,30	8	254	42-46	250	M11	100
	15028-G11 CA1	17,38	8	280	42-46	300	M11	100
	15028-H12 CA1	17,52	8	305	42-46	300	M11	100
	15028-H12 CA1 50		8	305	42-46	300	M11	100
	15028 CA 330 E8	19,29	8	330	42-46	300	M11	100
	15028-I14 CA1	21,79	8	350	42-46	300	M11	100
	15034 A 10 CA1 420	21,75	10	120	45-80 / 45-80	200	M12	100
	15034 B 12 CA1 420	21,80	12	100	45-80 / 45-80	200	M12	100
	15034 C 12 CA1 420	19,21	12	80	45-80 / 45-80	250	M12	100
	15034 A 12 CA1 450	26,07	12	120	45-80 / 45-80	175	M12	100
	15034 B 12 CA1 450	23,14	12	100	45-80 / 45-80	200	M12	100
	15034 B 12 CA1 480	26,63	12	100	45-80 / 45-80	200	M12	100
	15034 C 12 CA1 480	23,16	12	80	45-80 / 45-80	200	M12	100
	15036 CA	17,03	6	260	55	250	M12	
	15036 CA 305	17,72	6	305	55	200	M12	100
	15041-C7-E6	18,55	6	180		350		100
	15041-E9-E6	19,67	6	228		300		100
	15041-F10-E6	20,46	6	254		275		100
	15041-G11-E6	21,29	6	280		250		100
	15041-H12-E6	22,34	6	305		225		100
	15041-B5-E8	20,04	8	130		400		100
	15041-C7-E8	20,67	8	180		350		100
	15041-E9-E8	22,87	8	228		300		100



Cultivator points
Soc et points de cultivateurs
Kultivatorscharen und Grubberscharen

	Ref.	€	→ ←	A	C		M	F
	15041-F10-E8	23,92	8	254		275		100
	15041-G11-E8	25,14	8	280		250		100
	15041-H12-E8	25,94	8	305		225		
	15042-A4-E6	18,78	6	102		400		100
	15042-B6-E6	21,07	6	152		350		100
	15042-D8-E6	22,13	6	203		300		100
	15042-F10-E6	24,56	6	254		250		100
	15042-H12-E6	26,64	6	305		200		
	15043-F10-CA E8	22,58	8	254	57	235	M12	100
	15043-H12-CA E8	24,97	8	305	57	200	M12	100
	15043-H12-CA-E6	19,96	6	355	57	200	M12	100
	15043-H12-CA1 E8	24,97	8	305	57	200	M16	100
	15043-I14-CA E8	27,42	8	355	57	170	M12	100
	15043-I14-CA1 E8	27,26	8	355	57	200	M16	100
	15043-J16-CA- E6	23,34	6	405	57	120	M12	100
	15043-J16-CA E8	30,25	8	405	57	150	M12	100
	15043-J16-CA1 E8	30,25	8	405	57	150	M16	100
	15043-K18-CA E6	23,95	6	460	57	100	M12	100
	15043-K18-CA E8	30,89	8	460	57	120	M12	100
	15043-K18-CA1 E8	30,89	8	460	57	100	M16	100
	15046 CA 4" E6	6,46	6	105		1.500	M12	100
	15046 CA 5" E6	6,15	6	130		1.300	M12	100
	15046 CA 6" E6	7,74	6	155		1.100	M12	100
	15046 CA 7" E6	8,32	6	180		1.000	M12	100
	15046 CA 8" E6	9,63	6	205		800	M12	100
	15046 CA 9" E6	11,33	6	230		600	M12	100
	15046 CA 10" E6	13,10	6	255		500	M12	100
	15047 CA 2,5" E6	5,46	6	75		500	M11	100
	15047 CA 4" E6	5,92	6	102		800	M11	100
	15047 CA 5" E6	6,45	6	130		800	M11	100
	15047 CA 6" E6	6,68	6	152		800	M11	100
	15047 CA 7" E6	7,76	6	178		800	M11	100
	15047 CA 8" E6	8,22	6	203		800	M11	100
	15047 CA 2,5" CN E6	5,46	6	75		800	M11	100
	15047 CA 4" CN E6	5,92	6	102		800	M11	100
	15047 CA 5" CN E6	6,45	6	130		1.000	M11	100
	15047 CA 6" CN E6	6,68	6	152		1.000	M11	100
	15047 CA 7" CN E6	7,76	6	178		1.000	M11	100
	15047 CA 8" CN E6	8,22	6	203		1.000	M11	100
	15048 H12 CA E8	26,47	8	12"-305 mm	76	180	M14	100
	15048 I14 CA E8	29,72	8	14"-255 mm	76	150	M14	100
	15048 J16 CA E8	32,89	8	16"-405 mm	76	120	M14	100
	15048 K18 CA E8	35,10	8	18"-460 mm	76	100	M14	100
	15049 CA 2" CN E6	8,23	6	2"-75 mm		1.500		100
	15049 CA 2,5" CN E6	8,58	6	2,5"-85 mm		1.200		100
	15049 CA 4" CN E6	8,89	6	4"-105 mm		1.200		100
	15049 CA 5" CN E6	9,35	6	5"-135 mm		1.000		100
	15049 CA 6" CN E6	9,89	6	6"-155 mm		1.000		100
	15049 CA 7" CN E6	10,48	6	7"-180 mm		750		100
	15049 CA 8" CN E6	10,99	6	8"-200 mm		700		100
	15050 BCA 330	18,60	6	330	56	250	M12	100
	15050 CCA 305	18,18	6	305	56	250	M12	100
	15050 CCA 330	18,60	6	330	56	250	M12	100
	15050-375	22,12	7	375	56	210	M12	100
	15050-375 CA1	22,12	7	375	45-56	200	M12	100
	15050-410	24,90	7	410	56	150	M12	100
	15050-430	25,41	7	430	56	150	M12	100
	15050-430 CA1	25,41	7	430	45-56	150	M12	100
	15050-450	30,49	8	450	56	125	M12	100
	15050-470	31,39	8	470	56	100	M12	100
	15050-470 CA1	31,39	8	470	45-56	100	M12	100
	15051	8,79	6	250	45	400	M10	100
	15051-A	8,96	6	270	45	400	M10	100

	Ref.	€	→ ←	A	C		M	F
	15051-B	10,62	6	330	45	300	M10	100
	15052-A	8,96	6	275	45	400	M10	100
	15052-B	10,62	6	335	45	300	M10	100
	15053	15,19	5	300		500		100
	15053-A	15,19	5	300		500		100
	15055-B80-CP-2A1-3P DURATOP	91,70	20-40	80	45-58	250	M12	
	15067 CA 8 CN E5	7,59	5	8"-203 mm		700	M12	100
	15067 CA 9 CN E5	7,73	5	9"-228 mm		600	M12	100
	15067 CA 10 CN E5	7,95	5	10"-254 mm		600	M12	100
	15067 CA 10 CN E6	9,12	6	10"-254 mm		500	M12	100
	15067 CA 12 CN E5	8,25	5	12"-305 mm		500	M12	100
	15067 CA 12 CN E6	9,33	6	12"-305 mm		500	M12	100
	15069 I14 CA E8	26,50	8	14"-355 mm	57	150	M12	100
	15069 J16 CA E8	29,42	8	16"-405 mm	57	150	M12	100
	15069 K18 CA E8	29,89	8	18"-460 mm	57	120	M12	100
	15070 CA 375	28,10	8	375	57	100	M12	100
	15070 CA 405	29,51	8	405	57	100	M12	100
	15074 CA 480 E8	29,55	8	480	70	100	M12	100
	15077 CA 270 E6	12,29	6	270	45	250	M10	100
	15077 CA 290 E6	12,62	6	290	45	250	M10	100
	15077 CA 310 E6	13,10	6	310	45	250	M10	100
	15079 CA 380 E6	46,80	6	380	31-59	50	M11	100
	15079 CA 380 E8	56,57	8	380	31-59	50	M11	100
	15096 CA 360 E7	24,76	7	14"-360 mm	56	200	M12	100
	15097-CA-E8	4,60	8	40	45	1.000	M10	100
	15106 AP CP DURATOP	94,19	22	60	40-80	240	M12	
	15106 CP 10 DURATOP	104,50	22	60	40-80	240	M12	

Parts for stubble cultivation
Pièces de déchaumage
Teile für Stoppelbearbeitung

	Ref.	€	Orig. ref.		F
	15055-A 80 HRS	14,79	34060850	500	
	15055-B CP 80 HRS DURATOP	45,19	00310915	300	
	15055-B80-CP-2A-3P DURATOP	91,70	00311069	250	
	15055-B80-PL-CP-4P DURATOP	90,17		250	100
	15055-C2A HRS	17,02		500	
	15055-C2A-CP HRS DURATOP	51,97		300	
	15055-B 120 HRS	19,92	34060851	300	100
	15056-A D HRS	18,01	34060857	300	
	15056-A I HRS	18,01	34060856	300	
	15056-A D CA1 HRS	20,95	34060857	300	100
	15056-A I CA1 HRS	20,95	34060856	300	100
	15056-B D HRS	14,26	34060855	400	
	15056-B I HRS	14,26	34060854	400	
	15056-B D CA1 HRS	16,72	34060855	400	100
	15056-B I CA1 HRS	16,72	34060854	400	100
	15056 C D	23,52		200	100
	15056 C I	23,52		200	100

Parts for stubble cultivation

Pièces de déchaumage

Teile für Stoppelbearbeitung

	Ref.	€	Orig. ref.		F
	15056 C D AP2	66,53		200	100
	15056 C I AP2	66,53		200	100
	15057-A 80 CENTRAL	14,31		200	
	15057-C2A CENTRAL	15,70		200	50
	15057-A 80 D HRS	17,91	34060859	300	
	15057-A 80 I HRS	17,91	34060858	300	
	15057-A 80 D C2A HRS	17,91		300	50
	15057-A 80 I C2A HRS	17,91		300	50
	15057-B 100 D HRS	20,48	34060853	300	50
	15057-B 100 I HRS	20,48	34060852	300	50
	15058-A 80 D HRS	15,27	34060863	400	50
	15058-A 80 I HRS	15,27	34060862	400	50
	15058-A 80 D CA1 HRS	15,74		400	50
	15058-A 80 I CA1 HRS	15,74		400	50
	15058-A 80 D C2A HRS	15,27		400	50
	15058-A 80 I C2A HRS	15,27		400	50
	15083-80X12	12,88	506064	400	100
	15083-80X14	14,09	506065	300	100
	15083-100X12	14,57	506014	250	100
	1586-A 8 CA	45,92		70	100
	1586-A 8 CA1	45,92		70	100
	1586-A 8 CA2	45,92		70	100
	1586-A 8 CA3	45,92		70	
	1586-A 12 CA	55,22		60	100
	1586-A 12 CA1	55,22		60	
	1586-A 12 CA2	55,22		60	100
	1586-A 12 CA 2 10"	36,95		125	100
	1586-A 12 CA3	55,22		60	
	1586-B 8 CA	45,92		70	100
	1586-B 8 CA3	45,92		70	100
	1586-B 12 CA1	55,22		60	100
	1587-A 10 CA	13,87		500	
	1587-A 10 CA1	13,87		500	100
	1587-B 10 CA	13,87		500	100
	1587-B 12 CA	16,91		350	100
	1587-B 12 CA1	16,91		350	
	1588 10 CA	15,05		300	
	1588 10 CA1	15,05		300	
	1515 10 CA	10,20	3374388	500	
	1515 12 CA	12,74	3374392	500	
	1515 12 CA AP2 DURATOP	38,91	3374392	450	100
	1515 12 B CA	11,75	3374386	500	100
	1516 10 D CA	15,80	3374418	400	
	1516 10 I CA	15,80	3374419	400	
	1516 11 D CA	18,74	3374420	370	
	1516 11 I CA	18,74	3374421	370	
	1516 11 D CA AP2 DURATOP	46,88	3374420	300	
	1516 11 I CA AP2 DURATOP	46,88	3374421	300	
	1516B 10 D CA	14,44	3374428	400	100
	1516B 10 I CA	14,44	3374429	400	100
	1517 CA	11,00	3374356	300	
	1595 10 CA	21,56	4679105	125	
	1596 10 D CA	14,34	3374416	450	
	1596 10 I CA	14,34	3374417	450	

	Ref.	€	Orig. ref.		F
	1597-A 8 CA	13,25	3374395	400	
	1597-B 8 CA	13,25	3374394	250	
	1598 8 D CA	26,00	3374398	300	100
	1598 8 I CA	26,00	3374399	300	100

Double coil tines

Dents à double spire

Spiralzinken

	Ref.	€			F
	2480 D	25,91	20x20	200	
	2480 I	25,91	20x20	200	
	2480-V D	46,52	20x20	150	
	2480-V I	46,52	20x20	150	
	2480-B D	45,08	20x20	125	
	2480-B I	45,08	20x20	125	
	2480-TB-D	44,62	20x20	200	50
	2480-TB-I	44,62	20x20	200	50
	2481 D	41,88	25x25	95	
	2481 I	41,88	25x25	95	
	2481-V D	79,21	25x25	50	
	2481-V I	79,21	25x25	50	
	2481-B D	41,88	25x25	100	100
	2481-B I	41,88	25x25	100	100
	2481-H D	41,33	25x25	90	100
	2481-H I	41,33	25x25	90	100
	2481-FM D	54,46	25x25	100	100
	2481-FM I	54,46	25x25	100	100
	2499 D C2A	51,26	25x25	150	50
	2499 I C2A	51,26	25x25	150	50
	2481-N-D	81,87	1" x 1"	50	50
	2483 D	49,94	27x27	80	
	2483 I	49,94	27x27	80	
	2483-R22 D	49,94	27x27	80	
	2483-R22 I	49,94	27x27	80	
	2483-V D	72,41	27x27	50	
	2483-V I	72,41	27x27	50	
	2484 D	77,89	30x30	60	
	2484 I	77,89	30x30	60	
	2484 D GD	71,65	30x30	60	100
	2484 I GD	71,65	30x30	60	100
	2485 D	78,94	32x32	50	
	2485 I	78,94	32x32	50	
	2485-V D	136,23	32x32	30	
	2485-V I	136,23	32x32	30	
	2485-N-D	117,36	32x32	40	50
	2485-N-I	117,36	32x32	40	50
	2486 D GD	123,05	35x35	40	
	2486 I GD	123,05	35x35	40	
	2486 CD GD	123,05	35x35	40	100
	2486 CI GD	123,05	35x35	40	100

Clamps for double coil tines Brides pour dents à double spire Halter für Spiralzinken

	Ref.	€			F
	12480-5050	4,95	20x20	24	
	12480-6060	5,11	20x20	24	
	12480-8080	6,81	20x20	24	
	12480-8080A	7,63	20x20	24	100
	12481-6060	10,54	25x25	12	
	12481-8080	11,37	25x25	12	
	12483-6060	10,63	27x27	12	
	12483-8060	11,18	27x27	12	100
	12483-8080	11,64	27x27	12	
	12483-10060	11,78	27x27	12	
	12483-100100	12,85	27x27	12	
	12485-8080	12,58	32x32	12	
	12485-10060	12,49	32x32	12	100
	12485-100100	13,79	32x32	12	
	12486-100100	20,80	35x35	12	

Stubble tines Dents rigides Schwergrubberzinken

	Ref.	€		A	B	C	M	Grs.		F
	2441-CA2	88,17	60x25	812	83	45 / 80	M12	9.100	100	50
	2444-865 A12 CA1	95,00	60x25	841	140	70	M12	9.800	100	50
	2444-865 A12 CA2	95,00	60x25	841	140	70	M12	9.800	100	50
	2444-865 A14 CA1	95,00	60x25	841	140	70	M14	9.800	100	50
	2444-865 A14 CA2	95,00	60x25	841	140	70	M14	9.800	100	50
	2444-865 A14 CA3	95,00	60x25	841	140	70	M14	9.800	100	50
	2446 A12 CA	103,29	70x22	875	90	45	M12	9.800	100	
	2823-A	150,87	50x25	469	445	57-57	M12	7.700	100	100
	2823-B	170,30	60x25	622	483	57-57	M12	11.100	70	100
	2823-C	201,61	60x25	720	500	57-57	M12	12.200	65	

Chisel tines Dents chisel Grubberzinken

	Ref.	€			F
	2466	31,95	25x25	200	
	2466-E	33,66	25x25	300	100
	2466-E TL	33,66	25x25	200	100
	2467	42,77	30x30	125	
	2467-35	47,58	35x35	125	
	2467-35 TL	63,74	35x35	125	
	2467-35-A-L	64,69	35x35	100	100
	2461-C	50,61	40x30	90	
	2461-CL	55,00	40x30	70	
	2464-A	81,60	40x40	50	
	2464-AL	85,83	40x40	30	
	2464-AL CA1	85,83	40x40	30	100
	2461-B	37,65	45x20	100	
	2461-D	40,21	45x20	100	100
	2462-A	66,13	50x25	45	
	2462-B	86,51	50x30	40	
	2462-B-A16	86,51	50x30	35	100
	2462-B A24 CA2	86,51	50x30	40	100
	2462-C	86,19	50x30	80	100

	Ref.	€			F
	2467-V D	128,11	30x30	90	
	2467-V I	128,11	30x30	90	
	2467-35 V D TL	94,00	35x35	80	100
	2467-35 V I TL	94,00	35x35	80	100
	2811-A	43,29	45x15	120	100

Chisel assembly Ensemble chisel Federsteinsicherung

	Ref.	€	Bastidor máximo	Muelle	F
	12466	323,83	80x80	2424-E	
	12466-2426F	330,30	80x80	2426-F	
	12466-B	323,83	80x80	2424-E	
	12466-B 2426F	330,30	80x80	2426-F	30
	12466-B VAB	323,83	80x80	2424-E	
	12466-V	296,92	80x80	2424-E	
	12466-VAF	308,79	80x80	2424-E	
	12465	448,22	100x100	2428-A	
	12465 BIMUELLE	461,65	100x100	2428-A+2419-A	
	12465-B	448,22	100x100	2428-A	
	12465-B BIMUELLE	463,91	100x100	2428-A+2419-A	
	12466-100	323,83	100x100	2424-E	30
	12466-100-2426F	349,72	100x100	2426-F	30

Chisel assembly components Composants d'ensemble chisel Federsteinsicherung Bestandteile

	Ref.	€
	12465-T	33,14
	12466-T	36,09
	12465-AM	99,37
	12465B-AM	99,37
	12466-AM	68,92
	12466B-AM	61,62
	12466-100-AM	61,62
	12466-V-AM	61,62
	12465-CT	5,60
	12466-V-CT	4,47
	12465-CB	6,70
	12466-V-CB	6,70
	12465-BG	5,98
	12466-V-BG	5,98
	12465-K	11,92
	12466-K	9,64
	12465-AB	19,53
	12465B-AB	19,53
	12466-AB	17,93
	12466B-AB	17,93
	12466 V AB	29,44
	12465-SB	160,72
	12465B-SB	160,72
	12466-SB	103,00

Chisel assembly components
Composants d'ensemble chisel
Federsteinsicherung Bestandteile

	Ref.	€
	12466B-SB	103,00
	12466-100-SB	160,72
	12466-V-SB	82,40
	2428-A	52,28
	2424-E	36,93
	2426-F	46,85
	12465-CM	11,04
	12466-CM	11,04
	12465-CZ	5,70
	12465-TM	21,58
	12466-TM	20,96
	12465-TCH	4,34
	12465-TB	8,83
	12466-TB	8,81
	12465-ACB	6,91
	12466-ACB	6,91
	12465-ABB	7,60
	12466-ABB	7,60
	12465-TA	9,80
	12465-TG	9,57
	12465-TS	5,85
	12466-TS	5,85

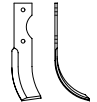
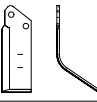
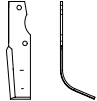
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Ressorts à compression
Druckfedern

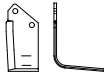
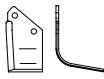
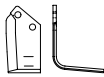
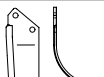
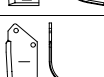
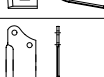
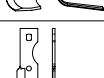
	Ref.	€	A	B	C	F
	2419 A	27,92	11	350	48	
	2420 A	25,97	12	376	57	
	2422 A	31,44	14	300	75	50
	2422 B	31,04	14	280	81	50
	2424 D	36,68	16	350	97	50
	2424 G	42,30	16	350	65	50
	2424 H	33,78	16	215	122	50
	2426 A	30,04	18	200	96	50
	2426 B	35,48	18	250	101	50
	2426 C	40,74	18	300	101	
	2426 D	42,10	18	300	120	
	2428 E	39,16	20	300	104	50
	2430 A	61,72	22	376	105	
	2424 A	26,75	16	220	80	50
	2424 E	36,93	16	300	90	
	2426 I	31,00	18	182	75	50
	2426 F	46,85	18	300	90	50
	2428 A	52,28	20	350	90	
	2428 B	48,52	20	350	100	50
	2428 C	56,32	20	350	110	50
	2432 A	104,39	20	575	100	50

Following tines
Griffes de semoir
Striegelzinken

	Ref.	€		F
	2490	11,18	500	
	2850	7,54	500	500
	2850AB	2,56	6.750	500
	2852	14,24	400	500
	2853	7,54	500	500
	2855AR	2,46		200
	2855AB	2,64		200

Blades
Couteaux
Schlagmesser

	Ref.	€	Orig. ref.		Máquina
	1458-B	8,63		12	
	1458-C	9,03		12	
	1470 D	5,92	2 D	12	Agrator-Agric-Howard
	1470 I	5,92	2 I	12	
	1471 D	6,04	207 M D	12	Agrator-Agric(500)
	1471 I	6,04	207 M I	12	
	1472 D	5,92	64 A D	12	Agria
	1472 I	5,92	64 A I	12	
	1473 D	6,15	107 D	12	Enguix
	1473 I	6,15	107 I	12	
	1474 D	3,37	178 C D	24	Condor-Ovac-Solo
	1474 I	3,37	178 C I	24	
	1475 D	3,37	178 PA D	24	Agria-Lander
	1475 I	3,37	178 PA I	24	
	1476 D	4,90	198 D	24	Agria-Pasquali
	1476 I	4,90	198 I	24	
	1477 D	4,77	198 E D	24	Agria-Howard-Lander
	1477 I	4,77	198 E I	24	
	1479 D	5,27	234 D	12	Goldoni-Lander
	1479 I	5,27	234 I	12	
	1480 D	5,22	9901 / 9924	12	Howard
	1480 I	5,22	9900 / 9923	12	

	Ref.	€	Orig. ref.		Máquina
	1481 D	5,27	3901 / 63593	12	Howard
	1481 I	5,27	3900 / 63592	12	
	1482 D	7,81	6785 / 2720	10	Howard
	1482 I	7,81	6784 / 2719	10	
	1484 D	7,25	9863 / 9920	12	Howard
	1484 I	7,25	9862 / 9919	12	
	1485 D	5,64	9949 / 9931	12	Howard
	1485 I	5,64	9948 / 9930	12	
	1486 D	5,05	9954	12	Howard
	1486 I	5,05	9954	12	
	1487 D	6,40	1110428	10	Maschio
	1487 I	6,40	1110429	10	
	1490 D	3,48		24	Universal
	1490 I	3,48		24	
	1491 D	6,76	110426	10	Maschio
	1491 I	6,76	110427	10	
	1494 D	7,79	R17820860	12	Maschio
	1494 I	7,79	R17820870	12	

Bolts
Boulons
Schrauben

	Ref.	€			Calidad	F
	1199A-1035	0,52	100	800	8.8	
	1199A-1035B	0,75	100	800	12.9	800
	1199A-1040	0,59	100	800	8.8	
	1199A-1050	0,68	100	800	8.8	
	1199A-1060	0,70	100	800	8.8	
	1199A-1140	0,72	100	800	8.8	800
	1199A-1150	0,74	100	800	8.8	
	1199A-1160	0,86	50	400	8.8	
	1199A-1235	0,72	100	800	8.8	
	1199A-1235B	0,90	100	800	12.9	800
	1199A-1238	0,74	100	800	8.8	400
	1199A-1240	0,83	50	400	8.8	
	1199A-1240A	0,87	50	400	10.9	400
	1199A-1248A	0,91	50	400	10.9	400
	1199A-1250	0,86	50	400	8.8	
	1199A-1250B	1,06	50	400	12.9	400
	1199A-1260	0,95	50	400	8.8	
	1199A-1260A	1,02	50	400	10.9	400
	1199A-1270	1,08	50	400	8.8	
	1199A-1270A	1,15	50	400	10.9	400
	1199A-1280	1,08	50	400	8.8	
	1199A-1280A	1,12	50	400	10.9	400
	1199A-1285A	1,15	50	400	10.9	
	1199A-1285B	1,26	50	400	12.9	400
	1199A-1290	1,18	50	400	8.8	
	1199A-1290B	1,60	50	400	12.9	
	1199A-1440	1,58	50	400	8.8	400
	1199A-1450	1,66	50	400	8.8	400
	1199A-1480	2,09	25	200	8.8	200
	1199A-1650	3,10	25	200	8.8	200

	Ref.	€			Calidad	F
	KIT2546C2A	2,70	25	200	8.8	
	1199B-1035	0,58	100	800	8.8	
	1199B-1040	0,68	100	800	8.8	800
	1199B-1050	1,00	100	800	8.8	800
	1199B-1230	0,87	100	800	8.8	400
	1199B-1235	0,90	100	800	8.8	
	1199B-1240	0,93	50	400	8.8	
	1199B-1240B	1,00	50	400	12.9	400
	1199B-1245	0,99	50	400	8.8	400
	1199B-1435	1,80	50	400	8.8	400
	1199B-1440	1,87	50	400	8.8	400
	1199B-1440AESP	11,00	50	400	10.9	400
	1199B-1655	3,33	25	200	8.8	200
	1199C-1433	1,35	50	400	12.9	400
	1199C-1437	1,43	50	400	12.9	
	1199C-1442	1,53	50	400	12.9	400
	1199C-1640	5,62	25	200	12.9	200
	1199C-1650	4,05	25	200	12.9	
	1199C-1670	4,53	25	200	12.9	200
	1199C-1685	9,74	25	200	12,9	200
	1199D-1233	0,78	100	800	12.9	
	1199D-1237	0,83	100	800	12.9	
	1199D-1242	0,87	100	800	12.9	
	1199D-1250	1,00	100	800	12.9	
	1199D-1255	1,25	50	400	12.9	400
	1199D-1434	1,53	50	400	12.9	
	1199D-1445	1,66	50	400	12.9	
	1199E-1238	1,35	100	800	12.9	400
	1199O-1040	0,60	100	800	8.8	
	1199O-1040TS	0,68	100	800	8.8	800
	1199O-1045	0,74	100	800	8.8	
	1199O-1045TS	0,83	100	800	8.8	800
	1199O-1045TCB	1,23	100	800	8.8	800
	1199O-1050	0,91	100	800	8.8	
	1199O-1055A	1,27	100	800	10.9	800
	1199O-1060	1,60	100	800	8.8	
	1199O-1060TCB	1,65	100	800	8.8	
	1199O-1245TCB	1,76	50	400	8.8	800
	1199O-1250	1,00	50	400	8.8	
	1199O-1250TS	1,08	50	400	8.8	800
	1199O-1260	1,12	50	400	8.8	
	1199G-1035	0,93	50	400	8.8	400
	1199G-1230	0,98	50	400	8.8	400
	1199G-1235	1,33	50	400	10.9	
	1199G-1235B	1,57	50	400	12.9	400
	1199G-1238	2,03	50	400	8.8	400
	1199G-1260	2,25	50	400	8.8	400
	1199G-1470B	3,25	50	400	12.9	400
	1199G-1480B	3,45	50	400	12.9	400

Cultivator leaf springs
Ressort à lames pour cultivateur
Blattfeder für Grubber

	Ref.	€	Orig. ref.		F
	15500 CLC5	177,43	KK301050	40	
	15500 CLC6B	217,09	KK089680	30	50
	15500-H1	38,16	KK303134	250	
	15500-H17	11,75	KK057093	1.000	
	15500-H2	34,19	KK303172	250	
	15500-H3	27,91	KK057066	500	
	15500-H4	11,53	KK057067	1.000	

Cultivator leaf springs
Ressort à lames pour cultivateur
Blattfeder für Grubber

	Ref.	€	Orig. ref.		F
	15500-T1	5,64	KK032645+KK015817		
	15500-T2	5,64	KK035020+KK016007		
	12500 PC	11,64		500	
	12500 PR	10,20		500	

Disc blades range
Gamme de disques bombés
Eggenscheiben

	Ref.	€	Ø"	→I←	F
	C-1025	19,83	10"	2,5	38
	C-112	20,02	11"	2	36
	C-113	20,06	11"	3	36
	C-122	20,15	12"	2	26
	C-1225	20,44	12"	2,5	36
	C-123	21,66	12"	3	36
	C-124	23,13	12"	4	36
	C-125	23,41	12"	5	36
	C-1325	20,63	13"	2,5	26
	C-133	22,61	13"	3	48
	C-143	23,03	14"	3	36
	C-1435	23,16	14"	3,5	33
	C-144	23,48	14"	4	36
	C-1445	24,24	14"	4,5	35
	C-145	24,91	14"	5	44
	C-154	25,11	15"	4	33
	C-163	24,24	16"	3	16
	C-16325	24,74	16"	3,25	16
	C-1635	24,91	16"	3,5	16
	C-164	27,35	16"	4	16
	C-1645	30,37	16"	4,5	16
	C-165	33,47	16"	5	16
	C-18325	28,78	18"	3,25	16
	C-1835	28,58	18"	3,5	16
	C-184	33,73	18"	4	16
	C-1845	37,07	18"	4,5	16
	C-185	40,51	18"	5	16
	C-186	45,56	18"	6	16
	C-2035	35,01	20"	3,5	16
	C-204	37,43	20"	4	16
	C-2045	40,04	20"	4,5	16
	C-205	47,11	20"	5	16
	C-206	55,59	20"	6	16
	C-215	44,64	21"	5	16
	C-224	41,07	22"	4	14
	C-2245	44,87	22"	4,5	14
	C-225	48,06	22"	5	14
	C-226	57,29	22"	6	14
	C-2445	52,38	24"	4,5	14
	C-245	58,39	24"	5	14
	C-246	65,21	24"	6	14
	C-247	76,07	24"	7	14
	C-248	86,45	24"	8	14
	C-265	66,33	26"	5	12
	C-266	75,71	26"	6	12
	C-267	88,32	26"	7	12
	C-268	100,06	26"	8	12
	C-286	91,96	28"	6	12
	C-287	105,27	28"	7	12
	C-288	112,45	28"	8	12
	C-306	152,06	30"	6	10
	C-308	189,72	30"	8	10
	C-3010	124,82	30"	10	10

	Ref.	€	Ø"	→I←	F
	C-328	219,20	32"	8	10
	C-3210	178,71	32"	10	10
	C-3412	329,68	34"	12	10
	C-3612	338,74	36"	12	10
	CM-163	26,31	16"	3	16
	CM-16325	26,86	16"	3,25	16
	CM-1635	27,05	16"	3,5	16
	CM-164	29,67	16"	4	16
	CM-1645	32,95	16"	4,5	16
	CM-165	36,32	16"	5	16
	CM-18325	30,19	18"	3,25	16
	CM-1835	30,37	18"	3,5	16
	CM-184	35,63	18"	4	16
	CM-1845	39,16	18"	4,5	16
	CM-185	42,78	18"	5	16
	CM-186	48,09	18"	6	16
	CM-2035	36,78	20"	3,5	16
	CM-204	39,30	20"	4	16
	CM-2045	42,07	20"	4,5	16
	CM-205	49,48	20"	5	16
	CM-206	58,35	20"	6	16
	CM-215	46,87	21"	5	16
	CM-224	43,02	22"	4	14
	CM-2245	46,96	22"	4,5	14
	CM-225	50,33	22"	5	14
	CM-226	60,02	22"	6	14
	CM-2445	54,51	24"	4,5	14
	CM-245	60,75	24"	5	14
	CM-246	67,81	24"	6	14
	CM-247	79,13	24"	7	14
	CM-248	89,90	24"	8	14
	CM-265	68,65	26"	5	12
	CM-266	78,39	26"	6	12
	CM-267	91,37	26"	7	12
	CM-268	103,60	26"	8	12
	CM-286	94,83	28"	6	12
	CM-287	112,07	28"	7	12
	CM-288	115,98	28"	8	12
	CM-306	156,61	30"	6	10
	CM-308	195,38	30"	8	10
	CM-3010	128,57	30"	10	10
	CM-328	225,78	32"	8	10
	CM-3210	184,03	32"	10	10
	CM-3412	339,54	34"	12	10
	CM-3612	348,88	36"	12	10

Specialty concave discs
Disques bombés concaves spéciaux
Speziell Eggenscheiben

	Ref.	€	Ø"	→I←		F
	1958-185	59,91	18"	5	50	150
	1958-205	69,27	20"	5	50	150
	1958-206	81,69	20"	6	50	150
	1958-225	70,47	22"	5	50	150
	1958-226	83,98	22"	6	50	150
	1947-225	81,46	22"	5	50	150
	1947-246	93,21	24"	6	50	150
	1933-205	59,91	20"	5	100	150
	1933-206	81,69	20"	6	100	150
	1933-2065	84,97	20"	6,5	100	150
	1933-226	83,98	22"	6	100	150

Specialty concave discs

Disques bombés concaves spéciaux

Speziell Eggenscheiben

	Ref.	€	Ø"	— —		F
	1933-2265	87,34	22"	6.5	100	150
	1933-246	93,21	24"	6	100	150
	1933-2465	96,93	24"	6.5	100	150
	1933-266	107,19	26"	6	100	150
	1933-2665	111,50	26"	6.5	100	150
	1992-176	56,29	17"	6	50	16
	1992-186	59,25	18"	6	50	16
	1992-206	72,00	20"	6	50	16
	1992-226	74,48	22"	6	50	14
	1992-246	84,74	24"	6	50	14
	1927-206	42,10	20"	6	50	16
	1927-226	74,48	22"	6	50	14
	1957-186	59,25	18"	6	50	16
	1957-206	72,27	20"	6	50	16
	1957-226	74,48	22"	6	50	14
	1926-186	62,53	18"	6	50	16
	1926-204	54,99	20"	4	50	16
	1926-224	55,93	22"	4	50	16
	1926-245	78,98	24"	5	50	14
	1926-246	88,17	24"	6	50	14
	1926-266	101,89	26"	6	50	12
	1926-288	150,76	28"	8	50	12
	1905 CE-246	81,38	24"	6	50	14
	1905 CE-266	94,08	26"	6	50	12
	1905 CE-288	139,17	28"	8	50	12
	1906 D-3210	246,40	32"	10	50	30
	1906 I-3210	246,40	32"	10	50	30

inPHInium discs

Disques inPHInium

inPHInium Scheiben

	Ref.	€	Ø"	— —		F
	I-226	65,90	22"	6	50	14
	I-246	74,99	24"	6	50	14
	I-266	87,08	26"	6	50	12
	I-286	105,75	28"	6	50	12
	IM-226	69,01	22"	6	50	14
	IM-246	77,97	24"	6	50	14
	IM-266	90,12	26"	6	50	12
	IM-286	109,06	28"	6	50	12

Disc hangers

Support de disque

Scheibenhalter

	Ref.	€	Bastidor	
	2512 BRG A	58,48	60x60 / 70x70	100
	12512KIT 6060	39,66	60x60	
	12512KIT 7070	42,42	70x70	
	12512-6060	10,86	60x60	
	12512-7070	11,39	70x70	100

	Ref.	€	Bastidor	
	2512 BRG A CA1	58,48	60x60 / 70x70	100
	2512 BRG B	58,09	70x70	100
	2512 SB	50,60		100
	2512 SB R	50,60		100
	BUJEBRG30984	123,68		500
	BUJEBRG30986	123,68		500
	308080 D CA	505,65	80x80	10
	308080 I CA	505,65	80x80	10
	30100100 D CA	532,30	100x100	10
	30100100 I CA	532,30	100x100	10

Plough leaf springs

Ressorts à lames pour charrue

Pflug Blattfedern

	Ref.	€	Orig. ref.		F
	12500-5	276,37	050706	20	
	12500-6	316,17		18	30
	12500-7	390,76	060703	18	
	12500-H0	60,16	057063	100	
	12500-H1	47,26	057064	250	
	12500-H2	38,45	057065	300	
	12500-H3	28,54	057066	300	
	12500-H4	17,32	057067	200	
	12500-H5	57,21	057068	200	
	12500-PC	11,64		500	
	12500-PR	10,20		500	

BELLOTA Eco-Plough

Eco-Charrue BELLOTA

Zweischichtenpflug BELLOTA

	Ref.	€			F
	1340 D CA	25,57	6	360	
	1340 I CA	25,57	6	360	
	1341 D CA	8,34	12	720	
	1341 I CA	8,34	12	720	
	1342B-40 D	93,98		40	
	1342B-40 I	93,98		40	
	1345B-40 2 D	194,13	1	30	
	1345B-40 2 I	194,13	1	30	
	1345B-TAV	14,85		1.000	
	1833-2 D CA	43,28	3	84	
	1833-2 I CA	43,28	3	84	50
	2369-1 D CA	11,96	12	660	
	2369-1 I CA	11,96	12	660	50

Chisel plough assembly
Ensemble charrue chisel
Grubberset

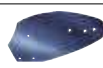
	Ref.	€		
	1411 D CA1	19,89	12	648
	1411 I CA1	19,89	12	648
	1422-40 C D FORJADO	51,21	6	180
	1422-40 C I FORJADO	51,21	6	180
	1422-50 C D FORJADO	51,21	6	180
	1422-50 C I FORJADO	51,21	6	180
	1424-40 C D FORJADO	106,15	6	90
	1424-40 C I FORJADO	106,15	6	90
	1424-50 C D FORJADO	106,15	6	90
	1424-50 C I FORJADO	106,15	6	90
	1424-T	8,52		1.000
	1818-A D CA1	28,06	12	324
	1818-A I CA1	28,06	12	324
	2334 D	10,25	12	720
	2334 I	10,25	12	720

Universal ploughshares
Socs de charrues universelles
Universalpflugscharen

	Ref.	€			F
	1208-7 D S.A	20,68		300	
	1208-7 I S.A	20,68		300	
	1208-7 D CA	26,68		250	100
	1218 D S.A	28,81		300	
	1218 I S.A	28,81		300	
	1321-1 D S.A	21,38		200	
	1321-1 I S.A	21,38		200	
	1322-32 D CA3	42,98		100	100
	1322-32 I CA3	42,98		100	100
	1322-5 D S.A	40,25	6	144	100
	1322-5 I S.A	40,25	6	144	100
	1323 D S.A	18,92		300	100
	1323 I S.A	18,92		300	100
	1323 D CA	24,61		250	100
	1323 I CA	24,61		250	100
	1324-1 D S.A	18,99		300	100
	1324-1 I S.A	18,99		300	100
	1324-1 D CA	20,14		300	
	1324-1 I CA	20,14		300	
	1324-2 D S.A	20,72	6	360	100
	1324-2 D CA	22,24	6	360	100
	1328-11 D S.A	20,54		420	100
	1328-11 I S.A	20,54		420	100
	1328-12 D S.A	22,78		300	100
	1328-12 I S.A	22,78		300	100
	1328-13 D S.A	26,34		200	
	1328-13 I S.A	26,34		200	
	1328-14 D S.A	29,10		180	
	1328-14 I S.A	29,10		180	
	1328-16 D S.A	32,03		150	
	1328-16 I S.A	32,03		150	
	1331 D CA	17,98		900	100
	1331 I CA	17,98		900	100
	1339-2 D CA	61,17		120	
	1347-32 D CA5	55,98		125	100
	1347-32 I CA5	55,98		125	100
	1348 D CA3	16,33		500	
	1348 I CA3	16,33		500	
	1366-16 D CA	62,54		100	100
	1366-16 I CA	62,54		100	100

	Ref.	€			F
	1367 D	16,94		500	
	1367 I	16,94		500	
	1369 D CA	17,23		500	100
	1371-3 D CA1	39,30		240	100
	1371-3 I CA1	39,30		240	100
	1443 PED CA1	35,12		150	100
	1467-A	45,38		50	50
	1467-B	19,45		350	50
	1582 D	14,63		750	
	1582 D CA1	14,63		750	100
	1582 I	14,63		750	
	1582 I CA1	14,63		750	100
	1584 D	17,13		450	100
	1584 I	17,13		450	100

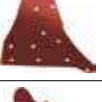
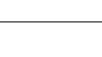
Universal mouldboards
Versoirs universels
Universal-Streichbleche

	Ref.	€	F
	1753-3 D SEMI	77,21	
	1753-3 I SEMI	77,21	
	1753-3 D	111,57	
	1753-3 I	111,57	
	1781-4 D SEMI	93,22	26
	1788-2 F D	127,39	26
	1788-2 F I	127,39	26
	1792-1 D CA2	145,03	24
	1792-1 I CA2	145,03	24
	1792-1 D CA1	145,03	24
	1792-1 I CA1	145,03	24

Kverneland
Kverneland
Kverneland

	Ref.	€	Orig. ref.			F
	1365-D CP DURATOP	75,39	KK053090		500	
	1365 D CG	7,96	KK053090		500	
	1365-15 D CA CG	10,98	KK053090		500	
	1365-I CP DURATOP	75,39	KK063090		500	
	1365 I CG	7,96	KK063090		500	
	1365-15 I CA CG	10,98	KK063090		500	
	1374-14 D CG	40,38	KK073002		150	
	1374-14 I CG	40,38	KK073003		150	
	1374-16 D CG	43,61	KK073004		150	
	1374-16 I CG	43,61	KK073005		150	
	1374-18 D CG	45,74	KK073006		125	
	1374-18 I CG	45,74	KK073007		125	
	1375-12 D	38,66	KK063013		150	100
	1375-12 I	38,66	KK063016		150	100
	1375-14 D	38,66	KK063014		150	
	1375-14 I	38,66	KK063017		150	
	1375-16 D	43,24	KK063015		150	
	1375-16 I	43,24	KK063018		150	
	1386 D	17,82	KK056873		500	
	1386 I	17,82	KK066873		500	

	Ref.	€	Orig. ref.			F
	1390-12 D	41,18	KK053085		125	
	1390-14 D	44,01	KK053087		125	
	1390-16 D	47,64	KK053088		125	
	1391 D	12,02	KK056852		400	100
	1394 D	17,49	KK066868		350	
	1394 I	17,49	KK066869		350	
	1394	17,49	KK066868 / 0066869		350	100
	1434-14 D	39,84	KK073054		150	100
	1434-14 I	39,84	KK073055		150	100
	1434-16 D	45,42	KK073056		150	
	1434-16 I	45,42	KK073057		150	
	1434-18 D	47,20	KK073080		100	
	1434-18 I	47,20	KK073081		100	
	1459 D	28,36	KK073615		150	100
	1459 I	28,36	KK073616		150	100
	1460 D	37,86	KK073088		200	
	1460 I	37,86	KK073089		200	
	1460 BD	37,86	KK084320		200	
	1460 BI	37,86	KK084321		200	
	1464 D	18,99	KK073091		500	
	1464 I	18,99	KK073092		500	
	1705 D	30,72	KK076812		150	
	1705 I	30,72	KK076813		150	
	1710 D CA	31,30	KK073227-Nº15		500	50
	1710 I CA	31,30	KK073228-Nº15		500	50
	1712 D CA	144,35	KK073224-Nº15			20
	1712 I CA	144,35	KK073225-Nº15			20
	1726-1 D	58,70	KK083211		300	
	1726-1 I	58,70	KK083221		300	
	1726-2 D	49,80	KK083212		300	
	1726-2 I	49,80	KK083222		300	
	1726-3 D	43,88	KK083213		300	
	1726-3 I	43,88	KK083223		300	
	1726-4 D	41,38	KK083214		300	
	1726-4 I	41,38	KK083224		300	
	1726P-12	33,91	KK083215		2.000	
	1726P-23	33,91	KK083216		2.000	
	1726P-34	33,91	KK083217		2.000	
	1727 D	23,70	KK073230R		300	50
	1727 I	23,70	KK073231R		300	50
	1742 D CA6 AGUJ	54,76	KK084243		100	
	1742 I CA6 AGUJ	54,76	KK084244		100	
	1742 D CA7 AGUJ	54,76	KK084243		100	
	1742 I CA7 AGUJ	54,76	KK084244		100	
	1790-D BO	180,34	KK083228			14
	1790-I BO	180,34	KK083229			14
	1797-A D BO	179,10	KK073286-Nº8			
	1797-A I BO	179,10	KK073287-Nº8			

	Ref.	€	Orig. ref.			F
	1798 D BO	20,82	KK073250-Nº7,8,28	12	648	
	1798-10 D CA	30,15	KK073250-Nº 7,8,28		500	50
	1798 I BO	20,82	KK073251-Nº7,8,28	12	648	
	1798-10 I CA	30,15	KK073251-Nº7,8,28		500	50
	1798 D PROTECTOR	31,26			150	
	1798 I PROTECTOR	31,26			150	
	1803-A D BO	163,94	KK063283-Nº3			
	1803-A I BO	163,94	KK063293-Nº3			
	1804 D BO	15,89	KK063240-Nº1,3,5	12	900	
	1804 I BO	15,89	KK063250-Nº1,3,5	12	900	
	1818 D	28,40	KK066878	12	648	
	1818 I	28,40	KK066879	12	648	
	1819 D	28,40	KK066880	12	648	
	1819 I	28,40	KK066881	12	648	
	1829 D	18,05	KK053387	12	432	
	1829 I	18,05	KK063388	12	432	
	1834 D BO	170,95	KK073290-Nº9			
	1834 I BO	170,95	KK073291-Nº9			
	1834 D T	179,53	Nº9			18
	1834 I T	179,53	Nº9			18
	1834 D PROTECTOR	23,61			330	50
	1834 I PROTECTOR	23,61			330	50
	1835 D BO	20,69	KK073256-Nº6-9	12	540	
	1835 I BO	20,69	KK073257-Nº6-9	12	540	
	1835 D PROTECTOR	31,03			150	
	1835 I PROTECTOR	31,03			150	
	1849 D	24,73	KK073230-Nº19		400	
	1849 I	24,73	KK073231-Nº19		400	
	1849-12 D	33,40			330	
	1849-12 I	33,40			330	
	1857 D	31,72	KK073300		150	
	1857 I	31,72	KK073301		150	
	1860 D	28,58	KK073310		300	
	1860 I	28,58	KK073311		300	
	1874 D	134,92	KK073260-Nº6			
	1874 I	134,92	KK073261-Nº6			
	1875 D	49,58	KKNº 6,9		120	
	1875 I	49,58	KKNº 6,9		120	
	CA1875 D KV8	147,11	KKNº 6,7,8,9,28			
	CA1875 I KV8	147,11	KKNº 6,7,8,9,28			
	2292 D	37,67	KK053684		150	50
	2293 D	50,28	KK053683		125	50
	2294 D	37,96	KK063603		150	
	2294 I	37,96	KK063604		150	

	Ref.	€	Orig. ref.			F
	2295 D 2295 I	30,89 30,89	KK063605 / 615 KK063606		200 200	
	2296 D	18,78	KK063607		200	
	2297 D 2297 I	18,00 18,00	KK063608 KK063609		400 400	50 50
	2288 D CA2 2288 I CA2	47,64 47,64	KK073600 / 073610 KK073601 / 073611		150 150	50 50
	2319	10,73	KK063600A		500	
	2319-A1	9,67	KK073614		800	
	2327 2327-A	39,60 39,60	KK073608 KK073608		150 150	50
	2327 PROTECTOR	25,73			200	
	2328 2328-A	49,68 49,68	KK073609 KK073609		100 100	50
	2328 PROTECTOR	32,28			150	
	2357	28,84	KK063601A		300	
	2381	17,74	KK084234		500	50
	1983-16 4 R55 Y5 1983-18 5 R55 Y5	31,09 43,10	KK056111 KK056112		50 50	16 16
	1990-20 5 R55 Y5	50,87	KK056114		100	16
	1983-18 5 M R55 YV 1983-20 5 M R55 YV	45,30 50,28	KK056115 KK056116		100 100	16 16
	1983-18 5 ET	43,10	KK076406		100	16

	Ref.	€	Orig. ref.	F
	1331 D CA1 1331 I CA1	17,98 17,98	631016 631017	100 100
	1362-3 D 1362-3 I	58,06 58,06	620088 620089	
	1362-2A D CA2 1362-2A I CA2	58,06 58,06	620090 620091	
	1371-1 D 1371-1 I	39,30 39,30	625034 625035	100 100
	1371-2 D 1371-2 I	39,30 39,30	625036 / 625100 625037 / 625101	100 100
	1371-3 D 1371-3 I	39,30 39,30	625030 / 625102 625031 / 625103	

	Ref.	€	Orig. ref.	F
	1372 D 1372 I	12,94 12,94	631030 631031	
	1373 D 1373 I	15,39 15,39	622010 622011	100 100
	1376 D 1376 I	12,63 12,63	632002 632003	100 100
	1377 D 1377 I	10,62 10,62	631018 631019	
	1383-14 D 1383-14 I	50,21 50,21	622134 622135	
	1383-16 D 1383-16 I	54,61 54,61	622136 622137	
	1383-16 D L CA 1383-16 I L CA	54,61 54,61	622212 622213	100 100
	1384-14 D 1384-14 I	63,61 63,61	622140 622141	
	1384-16 D 1384-16 I	66,15 66,15	622142 622143	
	1385 D 1385 I	17,82 17,82	622128 MARATHON 622129 MARATHON	
	1385 D CP DURATOP 1385 I CP DURATOP	76,77 76,77	622164 SUPER MARATHON 622165 SUPER MARATHON	
	1388 D 1388 I	12,87 12,87	622180 622181	
	1393-14 D 1393-14 I	62,93 62,93	580884 580885	
	1393-16 D 1393-16 I	76,05 76,05	580886 580887	
	1430-14 D 1430-14 I	49,26 49,26	622166 622167	100 100
	1430-16 D 1430-16 I	51,49 51,49	622172 622173	
	1430-B-14 D 1430-B-14 I	53,14 53,14	622232 622233	100 100
	1430-B-16 D 1430-B-16 I	54,61 54,61	622234 622235	100 100
	1431-14 D 1431-14 I	65,62 65,62	581140 581141	100 100
	1431-16 D 1431-16 I	66,60 66,60	581416 581417	100 100
	1431-B-14 D 1431-B-14 I	64,30 64,30	583890 583891	100 100
	1431-B-16 D 1431-B-16 I	64,99 64,99	583892 583893	100 100
	1432 D 1432 I	15,80 15,80	631104 631105	
	1432 B	15,80	631112	100
	1433 D 1433 I	16,16 16,16	631100 631101	
	1463	7,94	270060	

	Ref.	€	Orig. ref.	F
	1719-D	28,16	619172	
	1719-I	28,16	619173	
	1719-D PROTECTOR	46,00		
	1719-I PROTECTOR	46,00		
	1734 D	18,95	619060	
	1734 I	18,95	619061	
	1733-1 D	43,04	H0404650 / 617100	
	1733-1 I	43,04	H0404660 / 617101	
	1733-2 D	45,13	H0404670 / 617102	
	1733-2 I	45,13	H0404680 / 617103	
	1733-3 D	38,30	H0404690 / 617104	
	1733-3 I	38,30	H0404700 / 617105	
	1733-4 D	31,27	H0404710 / 617106	
	1733-4 I	31,27	H0404720 / 617107	
	1735 D	91,73	616242	22
	1735 I	91,73	616243	22
	1736 D	18,38	619178	50
	1736 I	18,38	619179	50
	1737 D	28,06	619132	
	1737 I	28,06	619133	
	1739-D	25,76	H0403520	
	1739-I	25,76	H9403530	
	1738-1-D	36,50	H0403180	
	1738-1-I	36,50	H0403190	
	1738-2-D	49,36	H0403200	
	1738-2-I	49,36	H0403210	
	1738-3-D	56,28	H0403220	
	1738-3-I	56,28	H0403230	
	1738-4-D	71,09	H0403240	
	1738-4-I	71,09	H0403250	
	1800 D	48,21	619038	
	1800 I	48,21	619039	
	1809 D	11,88	618000	50
	1809 I	11,88	618001	50
	1811 D BO	197,70	616092 / 616104	18
	1811 I BO	197,70	616093 / 616105	18
	1812	12,10	648005	50
	1843-1 D	154,33	610034	33
	1843-1 I	154,33	610035	33
	1879 D CA	116,89	616190	
	1879 I CA	116,89	616191	
	1881 D CA	28,23	619200	
	1881 I CA	28,23	619201	
	1883 D CA	110,37	616074	
	1883 I CA	110,37	616075	
	1871 D CA	24,09	619068	
	1871 I CA	24,09	619069	
	2171 28x28	36,64	460022	
	2310 D	87,14	279006	
	2310 I	87,14	279007	
	2311 D	93,87	279008	
	2311 I	93,87	279009	
	2312 D	97,52	549006	50
	2312 I	97,52	549007	50

	Ref.	€	Orig. ref.	F
	2313 D	108,26	549008	50
	2313 I	108,26	549009	50
	2314 D	14,88	279028	
	2314 I	14,88	279029	
	2315 D	32,41	279030	
	2315 I	32,41	279031	
	2316 D	13,66	763008	
	2316 I	13,66	763009	
	2317	37,18	226104 / 226100	
	2329	23,50	223122	
	2329 B	26,85	761108	
	2329 C	28,21	279140	
	2330	23,88	200645	50
	2331 D	21,90	223120	50
	2331 I	21,90	223121	50
	2346 D	21,12	279138	
	2346 I	21,12	279139	
	2364 A	20,74	279152	50
	2365 D	16,07	279150	50
	2365 I	16,07	279151	50
	2366 D	19,69	761106	50
	2366 I	19,69	761107	50
	2367 D	23,16	279142	50
	2367 I	23,16	279143	50
	2375 D	17,98	761110	50
	2375 I	17,98	761111	50
	2383 D	18,15	761216	50
	2383 I	18,15	761217	50
	2286-A	24,70	278074 / 75	
	2287-A	32,91	278076 / 77	

	Ref.	€	Orig. ref.			F
	1400-C 12 D	37,46	84069		200	100
	1400-C 12 I	37,46	84078		200	100
	1400-C 14 D	41,96	85383		200	
	1400-C 14 I	41,96	85381		200	
	1400-C 16 D	45,24	85384		200	
	1400-C 16 I	45,24	85382		200	
	1407 D	20,00	91801		500	
	1407 I	20,00	91802		500	
	1408-C 14 D	32,11	74606		200	
	1408-C 16 D	32,93	74607		200	
	1442 D	14,72	84060		450	
	1442 I	14,72	85143		450	

	Ref.	€	Orig. ref.			F
	1442 D CA1	16,52	94608		450	
	1442 I CA1	16,52	94609		450	
	1446-14 D	27,89	94598		250	100
	1446-14 I	27,89	94599		250	100
	1446-16 D	33,11	94600		200	
	1446-16 I	33,11	94601		200	
	1446-18 D	35,03	94602		200	
	1446-18 I	35,03	94603		200	
	1465 D	17,91	94622		400	
	1465 I	17,91	94623		400	
	1813-A D	30,19	83980	12	540	
	1813-A I	30,19	84083	12	540	
	1822 D	183,31	85261			
	1822 I	183,31	85262			
	1828 D	24,99	80609	12	540	
	1847 D	25,10	94596		300	
	1847 I	25,10	94597		300	
	1848 D	158,91	94594			
	1848 I	158,91	94595			
	2305-A D	40,24	83981		200	50
	2305-A I	40,24	85196		200	50
	2306 D	44,22	85118		200	50
	2306 I	44,22	85197		200	50
	2319	10,73	063600A		500	
	2341 D	40,00	94604		150	
	2341 I	40,00	94605		150	
	2357	28,84	063601A		300	
	2372 DCA	16,05	74612		500	50
	2373 DCA	16,52	74602		450	50

	Ref.	€	Orig. ref.			F
	1395-14 D	21,53	95000683		200	
	1395-16 D	22,25	95000684		200	
	1396 D	19,08	95000675		250	
	1397-14 D	21,12	95002561		200	
	1397-16 D	21,83	95002489		200	
	1397-16 I	21,83	95004120		200	100
	1398 D	18,34	95002490		250	
	1398 I	18,34	95004118		250	100
	1400-C 12 D	37,46	84069		200	100
	1400-C 12 I	37,46	84078		200	100
	1400-C 14 D	41,96	85383		200	

	Ref.	€	Orig. ref.			F
	1400-C 14 I	41,96	85381		200	
	1400-C 16 D	45,24	85384		200	
	1400-C 16 I	45,24	85382		200	
	1402 D	16,43	84942		350	
	1402 I	16,43	85204		350	
	1407 D	20,00	91801		500	
	1407 I	20,00	91802		500	
	1446-14 D	27,89	94598		250	100
	1446-14 I	27,89	94599		250	100
	1446-16 D	33,11	94600		200	
	1446-16 I	33,11	94601		200	
	1446-18 D	35,03	94602		200	
	1446-18 I	35,03	94603		200	
	1448 D	17,22	94610		350	
	1448 I	17,22	94611		350	
	1465 D	29,29	94622		500	
	1465 I	29,29	94623		500	
	1813-A D	30,19	83980		540	
	1813-A I	30,19	84083		540	
	1847 D	25,10	94596		300	
	1847 I	25,10	94597		300	
	1848 D	158,91	94594		1.000	
	1848 I	158,91	94595		1.000	
	1983-18 5 R.81 F9	43,10	72547		50	16
	1983-20 5 R.81 F9	47,86	80662		50	16
	1983-18 5 R.70 D4	43,10	95000837		50	16
	1983-20 5 R.70 D4	47,86	95000474		50	16
	1990-20 4 R.81 F9	45,32	80663		50	16
	2300 D	14,86	95003732		600	50
	2307 D	36,54	85675		200	50
	2307 I	36,54	86126		200	50
	2308 D	42,82	85799		150	50
	2308 I	42,82	86136		150	50
	2319	10,73	063600A		500	
	2348 D	34,41	94606		150	
	2348 I	34,41	94607		150	
	2357	28,84	063601A		300	

	Ref.	€	Orig. ref.	C		F
	1210-A D	12,87	PK8.011.01-PK 8		400	
	1210-A I	12,87	PK8.011.02-PK8 L		400	
	1210-B D	13,97	PK0.011.01-PK0		400	100
	1210-B I	13,97	PK0.011.02-PK0 L		400	100
	1211-40 D	49,77	PK0.000.05-WS400	385	125	
	1211-40 I	49,77	PK0.000.06-WS400 L	385	125	
	1211-43 D	52,72	PK0.000.07-WS430	410	125	100
	1211-43 I	52,72	PK0.000.08-WS430 L	410	125	100
	1212-35 D	47,15	PK6.013.01-WSM35	375	150	100
	1212-35 I	47,15	PK6.014.01-WSM35 L	375	150	100
	1212-40 D	49,77	PK7.013.01-WSM40	385	125	
	1212-40 I	49,77	PK7.014.01-WSM40 L	385	125	
	1212-43 D	52,72	PK8.013.01-WSM430	410	125	
	1212-43 I	52,72	PK8.014.01WSM430 L	410	125	
	1213-40 D	49,77	PK0.010.05-WS400M	385	125	100
	1213-40 I	49,77	PK0.010.06-WS400M L	385	125	100
	1214-35 D	47,15	PK3.001.01-UN350	330	150	100
	1214-35 I	47,15	PK3.002.01-UN350 L	330	150	100
	1214-40 D	49,77	PK4.001.01-UN400	390	125	100
	1214-40 I	49,77	PK4.002.01-UN400 L	390	125	100
	1215-35 D	47,15	PK3.013.01-UNM35	330	150	
	1215-35 I	47,15	PK3.014.01-UNM35 L	330	150	
	1215-40 D	49,77	PK4.013.01-UNM40	390	125	
	1215-40 I	49,77	PK4.014.01-UNM40 L	390	125	
	1215-43 D	52,72	PK5.013.01-UNM43	415	125	
	1215-43 I	52,72	PK5.014.01-UNM43 L	415	125	
	1219-40 D	49,77	P91.030.01-V1500	390	125	
	1219-40 I	49,77	P91.031.01-V1500 L	390	125	
	1220-40 D	49,77	P91.034.03-U1500M	390	100	
	1220-40 I	49,77	P91.035.03-U1500M L	390	100	
	1872 D	186,93	PK8.001.01-WY400	190	50	
	1872 I	186,93	PK8.002.01-WY400 L	190	50	
	1872 D CAT	197,60		190	50	19
	1872 I CAT	197,60		190	50	19
	1873 D	27,64	PK8.005.01-WY400A		300	
	1873 I	27,64	PK8.006.01-WY400A L		300	
	1876 D	146,12	PK4.001.02-UN400	250		
	1876 I	146,12	PK4.002.02-UN400 L	250		
	1877 D	26,61	PK4.001.03-UN400		400	
	1877 I	26,61	PK4.002.03-UN400 L		400	
	2354 D	35,36	PK8.034.01		200	
	2354 I	35,36	PK8.035.01		200	
	2356	30,18	P58.011.01		300	

	Ref.	€	Orig. ref.		F
	1416 D	46,88	03054452D	70	
	1416 I	46,88	03054452G	70	
	1417 D	15,18	03054502D	300	
	1417 I	15,18	03054502G	300	
	1418-A D	13,02	04032101D	600	
	1418-A I	13,02	04032101G	600	

	Ref.	€	Orig. ref.		F
	1418-B D	17,14	04032104D	600	100
	1418-B I	17,14	04032104G	600	100
	1468 D	20,39	03060116D	400	100
	1468 I	20,39	03060116G	400	100
	1859 D	142,61	C31 A 03022352D		24
	1859 I	142,61	C31 A 03022352G		24
	1891 D	177,02	C34 A 03022354D		21
	1891 I	177,02	C34 A 03022354G		21
	1892 D	178,82	H55 A 03023555D		21
	1892 I	178,82	H55 A 03023555G		21
	1893 D	206,84	H67 A 03023657D		15
	1893 I	206,84	H67 A 03023657G		15
	1897 D	39,78	400421D	200	
	1897 I	39,78	400421G	200	
	2324	23,69	03065501	250	

	Ref.	€	Orig. ref.		F
	1437 D	42,92	1138398	125	
	1437 I	42,92	1138399	125	
	1438 D	9,68	901953	500	100
	1438 I	9,68	901954	500	100
	1445 D CA1	35,83	115398	200	
	1445 I CA1	35,83	115399	200	
	1836 D	165,46	1136598	1.000	18
	1836 I	165,46	1136599	1.000	18
	1837 D	21,83	1136698	300	50
	1837 I	21,83	1136699	300	50
	1983-18 4 R80 G6	34,05	052800		16
	1983-18 4M R80 G9	35,76	063800		16
	2332 D	50,44	1137498	100	50
	2332 I	50,44	1137499	100	50
	2333	36,83	1136700	150	50

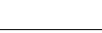
	Ref.	€	Orig. ref.			F
	1329 11 C D	33,73	64000195		350	
	1329 11 C I	33,73	64000215		350	
	1330 D	12,16	64000194		500	
	1330 I	12,16	64000213		500	
	1365 D CA CG	8,10	64000033		500	
	1365 I CA CG	8,10	64000034		500	

	Ref.	€	Orig. ref.			F
	1374-16 D CA6 CG	43,61	64000081		150	
	1374-16 I CA6 CG	43,61	65000082		150	
	1394 D	17,49	64000054		350	
	1394 I	17,49	64000056		350	
	1434-17 D	46,16	64000051	6	144	
	1434-17 I	46,16	64000052	6	144	
	1464 D	18,99	64000063		500	
	1464 I	18,99	64000064		500	
	1705 D CA	30,72	64000190		150	
	1705 I CA	30,72	64000191		150	
	1740 D BO	81,10	64000277		100	50
	1740 I BO	81,10	64000278		100	50
	1740 D BO T	82,69	64000291		100	50
	1740 I BO T	82,69	64000292		100	50
	1797 D CA1	179,10	64000065			
	1797 I CA1	179,10	64000066			
	1798 D BO	20,82	64000014	12	648	
	1798 I BO	20,82	64000067	12	648	
	1798 D CA1	20,82	64000014	12	648	50
	1798 I CA1	20,82	64000067	12	648	50
	1829 D CA	18,05	64000069	12	432	
	1829 I CA	18,05	64000070	12	432	
	1834 D BO	170,95	64000073			
	1834 I BO	170,95	64000074			
	1839 D BO	30,55	64000038		250	
	1839 I BO	30,55	64000039		250	
	1840 D BO	145,21	64000032			
	1840 I BO	145,21	64000037			
	1840 D BO T	155,36			50	22
	1840 I BO T	155,36			50	22
	1849 D BO	24,73	64000087		400	
	1849 I BO	24,73	64000088		400	
	1849-12 D	33,40			330	50
	1849-12 I	33,40			330	50
	1855 D BO	25,65	61004900		250	
	1855 I BO	25,65	61005900		250	
	1874 D BO	134,92	64000096			
	1874 I BO	134,92	64000097			
	2338	31,33	64000044		150	
	2339	36,22	64000045		150	
	2368 D	29,12	64000196		350	
	2368 I	29,12	64000216		350	
	18054 D R CA1	56,02	64000457		100	
	18054 I R CA1	56,02	64000458		100	
	18055 D R CA1	33,91	64000455		250	
	18055 I R CA1	33,91	64000456		250	
	18056 D R CA1	29,67	64000453		300	
	18056 I R CA1	29,67	64000454		300	
	18057 D R	33,14	64000118		300	
	18057 I R	33,14	64000119		300	
	18058 D R	30,41	64000128		300	
	18058 I R	30,41	64000129		300	
	18059 D R CA1	38,56	64000585		200	



	Ref.	€	Orig. ref.			F
	18059 I R CA1	38,56	64000586		200	
	18062 D R	15,49	64000137		1.000	
	18062 I R	15,49	64000138		1.000	
	18063 R	32,52	64000136		200	

International Harvester International Harvester International Harvester

	Ref.	€	Orig. ref.		F
	1331 D CA1	17,98	735558	600	100
	1331 I CA1	17,98	735557	600	100
	1378-14 D	54,85	1867675	150	
	1378-14 I	54,85	1867674	150	
	1379 D	13,97	1867673	500	100
	1379 I	13,97	1867672	500	100
	1404-14 D	45,44	737339	150	
	1404-14 I	45,44	737338	150	
	1405-14 D	45,44	1867679	150	
	1405-14 I	45,44	1867678	150	

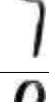
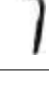
Others Autres Weitere

	Ref.	€	Orig. ref.			F
	1368 D	41,55	10227A		200	100
	1368 I	41,55	10235A		200	100
	1886 D CA	42,66		6	144	50
	1435-1 D CA	11,80			750	100
	1439 D CA	32,33		6	360	100
	2363 A1	18,57		6	360	50

S-Tines Dents flexibles S-Zinken

	Ref.	€			F
	1.01018.010	15,72	26x10	768	100
	1.01019.012	18,99	25x8	768	100
	1.01022.012	19,61	26x10	768	100
	1.01044.012	21,95	32x12	288	100
	1.01061.010	28,76	45x12	160	100

	Ref.	€			F
	1.01061.017	32,47	45x12	160	100
	1.01061.018	32,79	45x12	160	100
	1.01070.010	14,83	32x10	288	100
	1.01070.013	18,26	32x10	288	100
	1.01072.013	19,37	32x12	288	100
	1.01075.013	18,70	32x10	288	100
	1.01085.010	36,51	65x10	120	100
	1.01101.011	26,22	32x10	288	100
	1.01111.010	32,27	45x12	160	100
	1.01135.011	29,16	45x9,5	240	100
	1.01148.013	21,27	32x10	288	100
	1.01159.012	26,41	32x12	288	100
	1.01194.314	20,97	32x10,5	324	100
	1.01199.314	21,55	32x12,4	288	100
	1.01221.013	28,76	32x10	288	100
	1.01222.011	34,52	32x12	288	100

	Ref.	€			F
	1.01245.011	28,80	45x12	240	100
	1.01399.313	23,87	32x12	288	100
	1.01440.210	56,48	70x12	90	100
	1.01441.010	24,37	50x10	200	100
	1.01442.310	27,70	45x12	160	100
	1.01443.010	23,30	45x12	300	100
	1.01444.210	64,05	80x12	90	
	1.01485.010	53,46	65x12	120	100
	1.01495.010	39,64	65x13	120	100
	1.01504.013	23,63	32x10	288	100
	1.01504.014	24,19	32x10	288	100
	1.01506.010	21,85	32x12	288	100
	1.01506.013	23,96	32x12	288	100
	1.01507.010	23,39	45x12	240	100
	1.01507.013	28,41	45x12	240	100
	1.01507.014	29,76	45x12	240	100

S-Tines
Dents flexibles
S-Zinken

	Ref.	€			F
	1.01516.013	25,56	45x10	240	100
	1.01531.010	23,63	32x12	120	100
	1.09036.010	18,57	32x8	912	100
	1.09048.010	18,32	32x8	864	100

Track looseners
Séparateurs de guidage
Spurlockererzinken

	Ref.	€			F
	1.05004.013	25,56	32x12	300	100
	1.05010.014	32,03	32x10	414	100
	1.05011.013	26,08	40x10	300	100
	1.05012.013	26,11	40x10	280	100
	1.05022.013	27,07	32x12	320	100
	1.05044.011	24,45	32x10	320	100
	1.05045.011	148,35	25x25	50	100
	1.50120.010	20,48	40x10	600	

Points
Socs dents flexibles
Kulturschare

	Ref.	€			F
	2.10003.066	3,72		1.850	100
	2.10062.061	5,18		2.250	100
	2.10063.061	5,45		2.500	100
	2.10065.061	4,74		2.400	100
	2.10080.061	5,35		2.400	100

	Ref.	€			F
	2.10130.061	3,14		2.600	100
	2.10130.062	3,30		2.600	100
	2.10130.064	3,30		2.600	100
	2.10130.081	4,52		2.000	100
	2.10130.524	3,90	25	2.500	100
	2.10130.622	5,52	25	2.500	100
	2.10132.041	4,84		10.000	100
	2.10133.051	7,95		10.000	100
	2.10135.061	5,09		2.000	100
	2.10135.064	5,09		2.000	100
	2.10137.061	3,94		2.000	100
	2.10137.081	4,51		1.200	100
	2.10137.101	6,13		1.000	100
	2.10138.041	5,08		2.250	100
	2.10143.041	8,31		2.100	100
	2.10143.051	10,80		1.500	100
	2.10144.031	12,84		2.500	100
	2.10144.051	17,98		1.500	100
	2.10145.061	3,49		2.025	100
	2.10145.062	3,67		2.025	100
	2.10146.051	6,96		10.000	100
	2.10148.051	11,20		1.500	100
	2.10156.051	4,23		4.500	100
	2.10158.151	5,66		500	100
	2.10190.051	4,17		6.000	100
	2.10191.051	3,93		5.000	100



Points
Socs dents flexibles
Kulturschare

	Ref.	€			F
	2.10248.064	5,74		2.500	100
	2.10323.081	3,52		2.750	100
	2.10326.051	3,88		5.000	100
	2.10406.064	4,01		3.500	100
	2.10410.081	5,95		2.500	100
	2.10411.206	6,47		2.500	100
	2.10412.081	3,95		3.200	
	2.10412.083	4,17		3.200	100
	2.15001.061	3,04		2.600	100
	2.15001.081	3,74		2.600	100



Stubble tines
Dents rigides
Stoppelzinken

	Ref.	€			F
	1.04001.010	157,79	30x30	44	100
	1.04005.010	192,68	35x35	30	100
	1.04030.010	133,96	150x10 / 50x12	48	
	1.04030.013	141,67	150x10 / 50x12	48	20
	1.04030.014	143,36	150x10 / 50x12	54	20
	1.04047.015	145,61	150x10 / 50x12	24	20
	1.04049.010	154,39	150x14 / 50x22	30	100
	1.04072.113	124,00	150x10 / 50x13	48	100
	1.04077.010	99,97	150x10 / 50x13	42	100
	1.04077.013	108,55	150x14 / 50x13	42	100

	Ref.	€			F
	1.40202.010	88,01	150x10	96	
	1.40203.010	35,44	50x13	400	
	1.40204.010	64,18	150x10	96	
	1.40218.010	39,62	50x20	300	
	1.40221.010	90,31	150x14	60	
	1.40222.010	53,46	50x22	150	
	1.40225.010	95,61	150x14	60	
	1.40300.010	81,15	150x10	84	
	1.40301.010	30,88	50x12	400	



Stubble points
Socs dechaumeurs
Stoppelschare

	Ref.	€	Orig. ref.			F
	2.40004.061	7,57	105000483		1.500	100
	2.40004.084	8,39	105000504		1.000	100
	2.40004.086	8,39			1.000	100
	2.40004.584	9,22		20	660	100
	2.40005.061	10,83	105000485		650	100
	2.40005.084	11,44	105000514		650	100
	2.40005.086	11,44			650	100
	2.40005.584	12,05			650	100

	Ref.	€	Orig. ref.			F
	2.40028.061	20,82			800	100
	2.40029.061	16,20			500	100
	2.40029.064	16,20	105000487		500	100
	2.40029.084	18,21	105000584		500	100
	2.40030.086	17,51			600	100
	2.40060.082	9,11			1.200	100
	2.40063.106	13,26			800	100
	2.40075.082	7,68			1.300	100
	2.40078.081	8,48			1.200	100
	2.40085.061	8,52			650	100
	2.40121.066	11,77			650	100
	2.60231.086	57,59			120	100
	2.60232.105	21,64			450	
	2.60237.105	12,28			480	100
	2.60239.066	24,84			300	100
	2.60239.566	25,36		10	240	100
	2.60261.061	24,06			300	100
	2.60261.064	24,06			300	100

	Ref.	€	Orig. ref.			F
	2.60314.136	23,42			350	100
	2.60315.136	23,42			350	100
	2.60316.196	16,93			700	
	2.60316.596	17,51		10	440	100
	2.60317.196	16,93			700	
	2.60317.596	17,51		10	440	100

Clamps
Brides
Halter

	Ref.	€		Bastidor máximo	F
	4.10220.051	5,08	25x8	40x10	100
	4.10580.061	5,56	32x10	40x40	100
	4.32105.012	4,51	32x10	50x12	100
	4.32105.030	4,56	32x10	50x30	100
	4.32105.050	4,65	32x10	50x50	100
	4.32124.515	4,51	32x12	45x15	100
	4.32125.030	4,57	32x12	50x30	100
	4.32125.050	5,59	32x12	50x50	100
	4.45105.012	4,68	45x10	50x12	100
	4.45105.050	5,77	45x10	50x50	
	4.45106.060	6,16	45x10	60x60	100
	4.45125.012	5,32	45x12	50x12	100

	Ref.	€		Bastidor máximo	F
	4.45125.050	5,35	45x12	50x50	
	4.65106.060S	6,67	65x10	60x60	100
	4.65108.080S	7,24	65x10	80x80	100
	4.80106.060	11,41	80x10	60x60	100
	4.80107.070	11,79	80x10	70x70	100
	4.32125.012	5,25	32x10	50x12	100

Leveling tines
Dents de nivellement
Schleppzinken

	Ref.	€			F
	1.01225.010	24,07	45x10	300	100
	1.01235.010	23,37	45x10	300	100
	1.01295.010	27,83	45x10	300	100
	1.01295.013	27,80	45x10	100	100
	1.01355.010	39,69	80x10	168	
	1.01363.013	79,02	60x10	65	100
	1.01364.013	79,02	60x10	65	100
	1.01375.010	41,95	80x10	126	100
	2.10117.121	6,99	45x12	1.500	100

	Ref.	€			F
	2.10329.101	6,47	45x10	1.500	100
	2.10333.101	6,06	45x10	1.500	100
	2.10331.101	6,88	70x10	1.000	100
	2.10355.081	15,57	150x8	400	100
	2.10365.101	8,77	70x10	500	100
	3.09003.101	23,78	32x10	360	100

Vibro Master
Vibro Master
Vibro Master

	Ref.	€		
	K1.01194.010	19,22	32x10,5	288
	K1.01194.314	20,34	32x10,5	324
	K1.01399.010	20,35	32x12	288
	K1.01399.013	23,87	32x12	288
	K1.01441.010	24,37	50x10	200
	K1.01441.011	29,68	50x10	200
	K1.04077.010	99,97	150x10	42
	K1.04077.013	108,55	150x10	42
	K1.40204.010	64,18	150x10	96

	Ref.	€		
	K1.40205.010	27,21	50x13	400
	K1.40206.010	69,09	150x12	96
	K1.40207.010	37,76	50x13	400
	K15037 CA 180 E8	12,62		400
	K1544 CA E4	5,43		1.000
	K2.10094.066	8,29		1.000
	K2.10130.066	4,00		2.500
	K2.10130.086	4,76		2.000
	K2.10135.066	5,36		2.000
	K2.10143.036	8,31		2.000
	K2.10144.036	12,84		2.000
	K2.10156.066	4,32		5.000
	K2.15001.066	4,00		2.500
	K2.40004.066	7,57		1.000
	K2.40004.086	8,39		800
	K2.40005.066	9,71		500
	K2.40005.086	11,44		500
	K2.40006.086	8,81		1.000
	K2.40028.066	9,16		500

	Ref.	€		
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