

MASCHIO



***TILLAGE
LANDSCAPE & GREEN MAINTENANCE***



***WEARING
PARTS***



INDEX

A success story	4
Our products	6
Spare parts and technical assistance	7
Blades	8
Tines	10
Tungsten	12
Hammers - Mulcher blades - Jolly blades	14
Supports	16
Nuts & bolts	17
Mulchers screws & bolts	18
Screws & bolts and tools for hedge cutters	20
Subsoilers	22
Toothed cultivators	24
Seed bed cultivators	26
Disc cultivators	30

A SUCCESS STORY

1964...



In 1964, brothers Egidio and Giorgio Maschio began production in the barn of their home.

That agricultural building used as an engineering workshop has today become a major international industrial group still managed by the MASCHIO family, thereby assuring continuity in Group affairs.

In 1994, MASCHIO took over GASPARDO, located in Morsano al Tagliamento (near Pordenone), renowned for its seed drills. The GASPARDO factory had produced seeding machinery since 1834.

In 2013 MASCHIO GASPARDO extended its range with the acquisition of the former UNIGREEN company based in Portogruaro (near Venice) which builds sprayers and crop protection machinery. Feraboli, an historic Cremona-based company famous worldwide for its haymaking machines, was acquired in 2014. In 2017, lastly, with the acquisition of Moro, a company based in Concordia Sagittaria (near Venice) specialised in the production of ploughs, the Maschio Gaspardo Group consolidated its full-liner strategy.

The group today has 11 factories: 8 in Italy and 3 abroad (in Rumania, India and China).

Maschio Gaspardo also has 12 branches and 1800 employees worldwide.





OUR PRODUCTION

In order to follow up production of all machine components, Maschio Gaspardo has invested in a state-of-the-art factory - a production centre focusing on tillers and blades/tines boasting unique technology and standards of excellence.

A highly advanced automation system from heating to forging ensures production of parts perfectly in line with the standards sought by the Group.



Quality levels are achieved thanks to frequent controls implemented from raw materials through to the finished product. Internalisation of the production process involves various positive aspects that help significantly improve the finished product: constant control, cost cutting and immediate deliveries throughout the world. And, above all, the certainty of ensuring the quality of a machine in every single component. This is why the Maschio Gaspardo trademark is synonymous with excellence in every tiller and blade/tine it produces!



SPARE PARTS

The Spare Parts Department provides Dealers with the @WORK spare parts portal providing access to spare parts manuals and posting requests for spare parts 24 hours a day. All the more, users can access statistics, place orders for merchandising and request technical assistance.

Maschio Gaspardo's experience is always at the service of its clients because client satisfaction measures our own success.



TECHNICAL ASSISTANCE

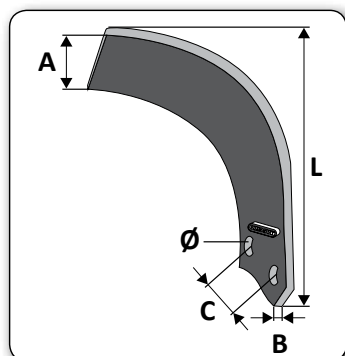
Technical Assistance is covered by specialist personnel able to provide fast, qualified support and efficient response to the needs of farmers and contractors.

The centralized warehouse and lean organization help us respond to the numerous requests we receive very quickly indeed compared to our competitors



BLADES

HELICOIDAL BLADES



A GREAT CLASSIC

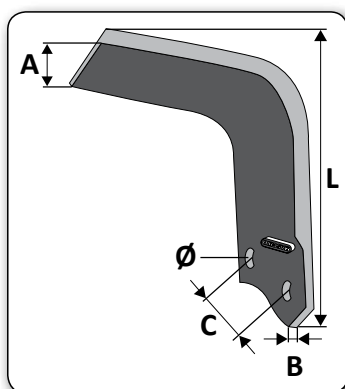
Helicoidal blades have always set quality standards for Maschio Gaspardo

A profile designed to increase refining by maximising duration and reducing clogging. Very high quality boron steel is used having a certified composition controlled by in-house departments. The huge range of tools reflects the breath of the Maschio Gaspardo offering with specific responses for every requirement.

Model
BLADE B
Helicoidal



SQUARE BLADES



A SPECIFIC ALTERNATIVE

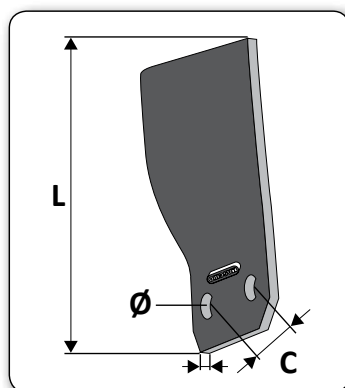
The right tool in difficult conditions

This type of blade is available for almost all Maschio cutter models and is characterised by a 90° profile. Processing features are very similar to those of helicoidal blades; they are less suited to work on wet terrain and offer good control of weeds.

Model
BLADE B
Square



SPECIAL BLADES



WHEN THE GOING GETS TOUGH

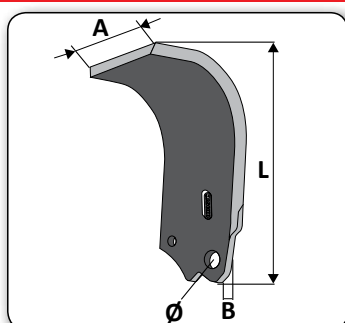
In some cases, only a special application can ensure a task well done

Maschio Gaspardo offers a series of blades and rotors for specific applications on difficult terrain. When working very compact terrain with many clods or very stony, the special Cobra and Condor rotors can ensure a high level of finishing. The sharp profiles combined with the structure of the very strong rotor help absorb even high impacts by controlling the flow of material even when residues are present.



Model Model Model
CONDOR COBRA TILLER

QUICK-FIT BLADES

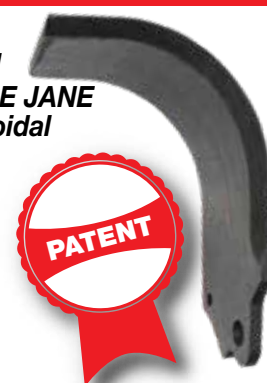


TIME IS MONEY

Minimising times with a few, simple operations

Quick-Fit system allows a rapid and easy assembly by reducing screw usage. Moreover, standard counter-flange equipment along with tines closing system strengthens the rotor. An efficient solution that guarantees the best performance of the machine.

Model
BLADE JANE
Helicoidal



A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter

MODEL MACHINE	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE	
	A - B - L - C - Ø			(RH)	(LH)
L/W	60 - 6 - 172 - 40 - 12	600	10+10	M73100404R	M73100405R
W	60 - 6 - 191 - 44 - 12	630	10+10	M48000404R	M48000405R
A / E / H / AS / AZ	70 - 6 - 197 - 44 - 12	720	10+10	M19100423R	M19100424R
NC / PS / Z / SILVA / DIANA	80 - 7 - 186 - 56 - 14	980	10+10	M02108432R	M02108433R
U / US / UZ	80 - 7 - 195 - 48 - 14	980	10+10	M29100405R	M29100406R
B / BI / C / SC / PUMA	80 - 8 - 225 - 56 - 14	1300	10+10	M01110426R	M01110427R
PANTERA / G* / JANE	90 - 10 - 214 - 56 - 16	1650	6+6	M09400414R	M09400415R
G	90 - 10 - 265 - 68 - 16	1980	6+6	M20100412R	M20100413R
K	60 - 6 - 164 - 56 - 10	430	10+10	M21100412R	M21100413R
H / VIRAT / VIRAT PLUS	70 - 8 - 190 - 44 - 12	980	10+10	M10700423R	M10700424R
PANTERA / G* / JANE (side cleaner)	90 - 10 - 206 - 56 - 16	1340	6+6	M09400454R	M09400455R

* Version as of January 2017

A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter

MODEL MACHINE	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE	
	A - B - L - C - Ø			(RH)	(LH)
A / E / H / AS / AZ	70 - 6 - 190 - 44 - 12	775	10+10	M19100421R	M19100422R
NC / PS / Z / SILVA / DIANA	80 - 7 - 175 - 56 - 14	950	10+10	M02108430R	M02108431R
U / US / UZ	80 - 7 - 196 - 48 - 14	1065	10+10	M29100407R	M29100408R
B / BI / C / SC / PUMA	80 - 8 - 215 - 56 - 14	1290	10+10	M01110428R	M01110429R
PANTERA / G* / JANE	90 - 10 - 213 - 56 - 16	1840	6+6	M09400418R	M09400419R
G	90 - 10 - 244 - 68 - 16	2020	6+6	M20100414R	M20100415R
H / VIRAT / VIRAT PLUS	70 - 8 - 190 - 44 - 12	1000	10+10	M10700421R	M10700422R
PANTERA / G* / JANE (side cleaner)	90 - 10 - 206 - 56 - 16	1340	6+6	M09400454R	M09400455R

* Version as of January 2017

A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter

MODEL MACHINE*	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE	
	A - B - L - C - Ø			(RH)	(LH)
COBRA	80 - 8 - 181 - 45 - 14	860	10+10	M26100417R	M26100418R
CONDOR	50 - 25 - 190 - // - 14	850	20	M28100474R	M28100474R
TILLER	50 - 15 - 265 - // - 17	1300	10+10	M74100411R	M74100412R

* All COBRA-CONDOR-TILLER models

A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter

MODEL MACHINE	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE	
	A - B - L - C - Ø			(RH)	(LH)
PANTERA / G* / JANE - Helicoidal	100 - 10 - 240 - // - 18	2200	6+6	M41700436R	M41700435R
PANTERA / G* / JANE - Square	100 - 10 - 240 - // - 18	2200	6+6	M41700439R	M41700438R

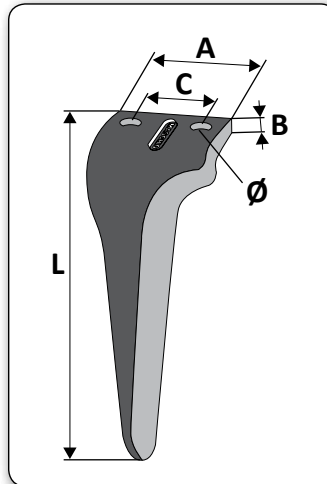
* Version as of January 2017

TINES

TINES FOR POWER HARROWS



*Model
DM TINE*



A STANDARD OF THE VERY HIGHEST QUALITY
Our standard tine ensures ideal processing for most applications

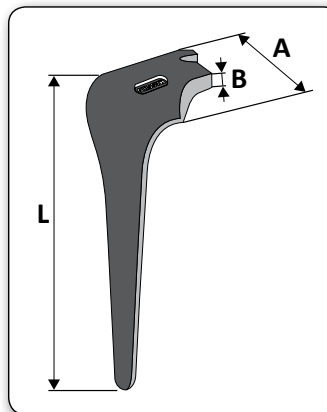
The standard tine is made of boron steel to ensure very high resistance to wear.

The profile allows work even on the most difficult and stony ground; high thickness and length ensure deep and long-lasting harrowing.

QUICK-FIT TINES FOR POWER HARROWS

*Model
QUICK-FIT
ON-GRIP*

*Model
QUICK-FIT*



“QUICK-FIT” FOR FEWER PIT STOPS

A few, simple operations, no tools and the changeover is done

The Maschio Gaspardo Quick-Fit system is unique of its kind in offering a fitting system that doesn't require tools but is nonetheless solid, fast and practical. The possibility of reducing downtimes ensures maximum machine performance for clients.

The special On Grip tine was developed to refine the seed bed on unworked terrain with high content of

residues. Thanks to its special angle and shape, it ensures excellent soil-residue mixing. Moreover, "ripping" is possible and helps avoid the formation of compact strata and surface crusts.

A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE		STANDARD EQUIPMENT
		A - B - L - C - Ø			(RH)	(LH)	
DC / DS / DL / DLS GABBIANO / FALCO EROE / CORVO	DC Tine - thickness 12	90 - 12 - 280 - 50 - 16,5	1720	5+5	M27100210R	M27100209R	standard
DC / DS / DL / DLS GABBIANO / FALCO EROE / CORVO	DC Tine - thickness 14	90 - 14 - 280 - 50 - 16,5	2040	5+5	M38100222R	M38100223R	optional
DC / DS / DL / DLS GABBIANO / FALCO EROE / CORVO	DC tine extra long mm 330 thickness 12	90 - 12 - 330 - 50 - 16,5	2010	5+5	M38100219R	M38100220R	optional
DM / AQUILA / GABBIANO (HD) GABBIANO SUPER / FALCO (HD) TARZAN	DM tine - thickness 12	100 - 12 - 300 - 60 - 16,5	1940	5+5	M36100210R	M36100211R	standard
DM / AQUILA / GABBIANO (HD) GABBIANO SUPER / FALCO (HD) TARZAN	DM tine - thickness 15	100 - 15 - 300 - 60 - 16,5	2510	4+4	M36100215R	M36100216R	optional
DM / AQUILA / GABBIANO (HD) GABBIANO SUPER / FALCO (HD) TARZAN	DM tine extra long mm 340 thickness 12	100 - 12 - 340 - 60 - 16,5	2180	5+5	M36100159R	M36100160R	optional

A= Flat - B= Thickness L= Length

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm)	WEIGHT (gr.)	PACKING (pcs)	CODE		STANDARD EQUIPMENT
		A - B - L			(RH)	(LH)	
DMR / AQUILA- R / MEGA-R TORO-R / ORSO-R	Quick-Fit tine DMR thickness 15	100 - 15 - 320	3100	4+4	M36100366R	M36100367R	Standard Optional JUMBO-R
DMR / AQUILA- R MEGA-R / TORO-R ORSO-R / JUMBO-R	Quick-Fit tine DMR on grip - thickness 15	100 - 15 - 330	3100	4+4	M36100227R	M36100228R	optional
DCR / GABBIANO-R FALCO-R	Quick-Fit tine DMR thickness 12	100 - 12 - 300	2620	4+4	M36100290R	M36100291R	standard
DCR / GABBIANO-R FALCO-R	Quick-Fit tine DCR on grip - thickness 12	100 - 12 - 330	2390	4+4	M26400220R	M26400221R	optional
TORO-R (HD) ORSO-R (HD)	Quick-Fit tine thickness 16	100 - 16 - 320	3040	4+4	M36100252R	M36100253R	Standard Optional JUMBO-R (HD)
DMR / AQUILA- R MEGA-R / TORO-R ORSO-R / JUMBO-R	Quick fit tine DMR thickness 15 extra long 360 mm	100 - 15 - 360	3400	4+4	M36100248R	M36100249R	standard
JUMBO-R	Quick fit tine TG thickness 15	100 - 15 - 320	3045	4+4	M36100240R	M36100241R	standard
JUMBO-R (HD)	Quick fit tine TG thickness 16	100- 16 - 320	3270	4+4	M36100242R	M36100243R	standard

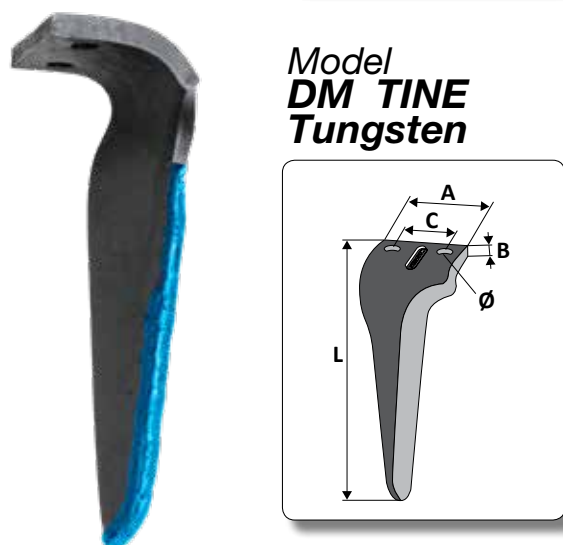
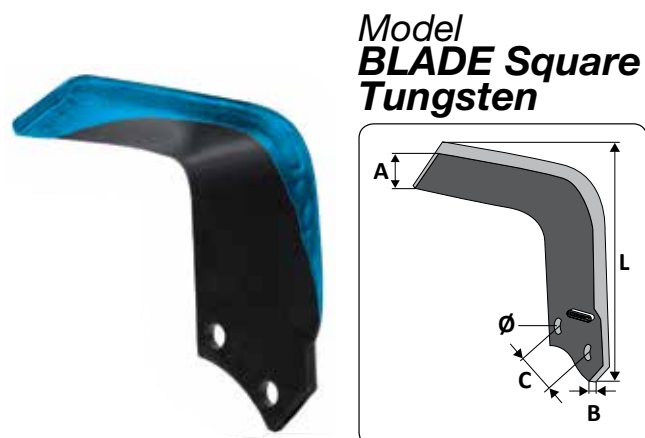
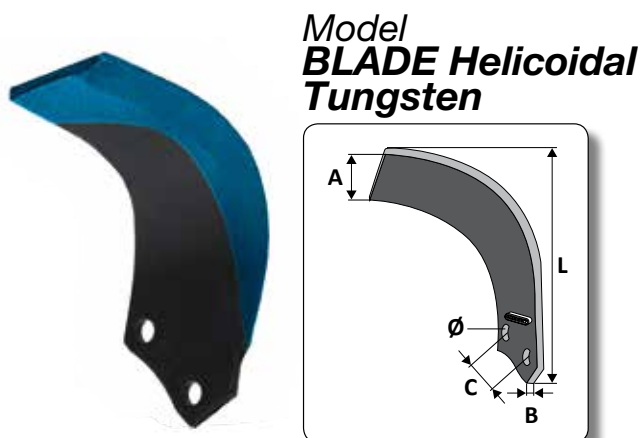
TUNGSTEN

TUNGSTEN TINES AND BLADES

TUNGSTEN: A VITAL ALLY

The value of incomparable durability

Both contractors and conventional users will appreciate the advantages of tines with a wear-proof tungsten finish. A special treatment process makes it possible to apply an extremely resistant coating capable of significantly extending the tool's working life. Professional users will be able to reduce the frequency of replacing tines even when working very stony soil.



MODEL MACHINE	MEASURE (mm) A - B - L - C - Ø	WEIGHT (gr.)	PACKING (pcs)	CODE	
				(RH)	(LH)
<i>G - Helicoidal</i>	90 - 10 - 265 - 68 - 16	2200	6+6	M72100406R	M72100407R
<i>PANTERA / G* / JANE - Helicoidal</i>	90 - 10 - 214 - 56 - 16	1700	6+6	M09400423R	M09400424R
<i>PANTERA / G* / JANE - Square</i>	90 - 10 - 213 - 56 - 16	1890	6+6	M09400425R	M09400426R
<i>BI / B / C / SC / PUMA</i>	80 - 8 - 215 - 56 - 14	1700	10+10	M66100425R	M66100426R
<i>DC / DS / DL / DLS / GABBIANO / FALCO EROE / CORVO</i>	90 - 12 - 280 - 50 - 16,5	1900	5+5	M38100226R	M38100227R
<i>DM / AQUILA / GABBIANO (HD) / GABBIANO SUPER / FALCO (HD) / TARZAN</i>	100 - 12 - 300 - 60 - 16,5	2100	5+5	M36100223R	M36100224R
<i>DM / AQUILA / GABBIANO (HD) / GABBIANO SUPER / FALCO (HD) / TARZAN</i>	100 - 15 - 306 - 60 - 16,5	2600	4+4	M36100255R	M36100256R
<i>DMR / AQUILA-R / MEGA-R / TORO-R / ORSO-R JUMBO-R</i>	100 - 15 - 320 - // - //	3045	4+4	M36100240R	M36100241R
<i>TORO-R (HD) / ORSO-R (HD) / JUMBO-R (HD)</i>	100 - 16 - 320 - // - //	3270	4+4	M36100242R	M36100243R
<i>PINOCCHIO / ATTILA / ARTIGLIO</i>	80 - 10 - 215 - 56 - 14	1670	6+6	R17820860R	R17820870R

* Version as of January 2017

A= Flat- B= Thickness L= Length C= Hole Distance - Ø= Diameter



HAMMERS - MULCHER BLADES - JOLLY BLADES

STANDARD HAMMERS

Model
HAMMER 14

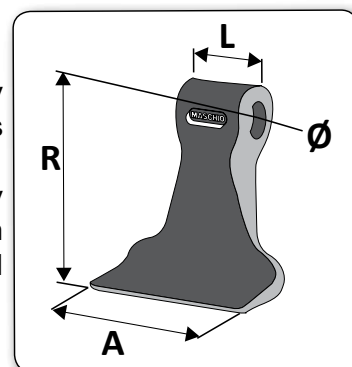


THE RIGHT HAMMER FOR GREEN WORK

A precise and balanced cut

Maschio Gaspardo boasts a range of high quality hammers ensuring excellent processing of grass and residues.

Fitted with self-sharpening cutters in high-quality steel, our hammers ensure a perfect result even in meadows where uniform cutting is a fundamental requisite.



MULCHER BLADES

A CUT ABOVE THE REST!

Maschio blades: the trump card!

Maschio Gaspardo offers a fine range of blades ensuring high quality for all shredder models : in wear-resistant steel with sharp cutters designed specifically for optimal mulching of grass and residues.



Type 3
blade



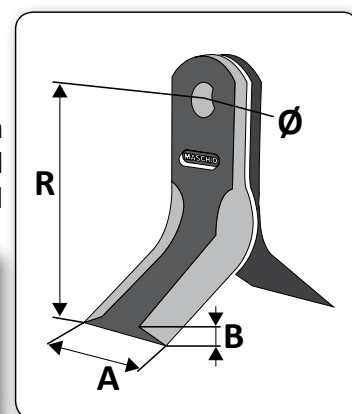
Type 5
blade



Type 7
blade



Model
BLADE
Y-shaped,
short

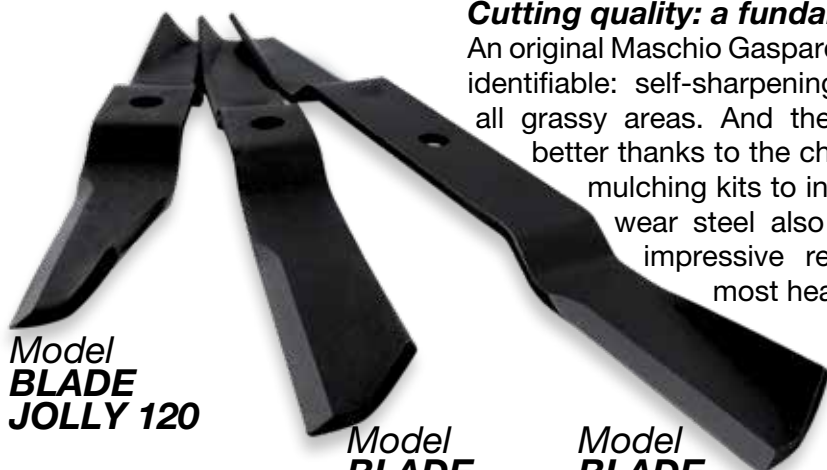


JOLLY MOWER BLADES

THE SHARPEST TOOL FOR MOWERS!

Cutting quality: a fundamental objective

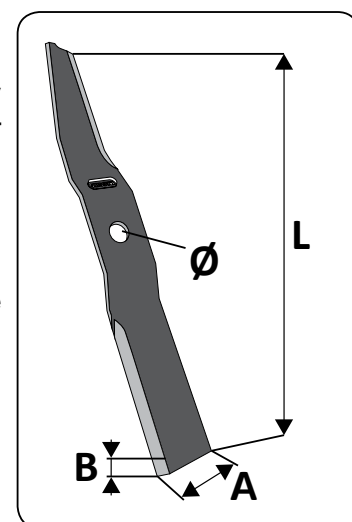
An original Maschio Gaspardo blade is immediately identifiable: self-sharpening, precise, perfect for all grassy areas. And the results can be even better thanks to the chance to install optional mulching kits to increase shredding. Anti-wear steel also ensures long-life and impressive resistance even in the most heavy-duty applications.



Model
BLADE
JOLLY 120

Model
BLADE
JOLLY 150

Model
BLADE
JOLLY 180



L= Width A= Flat - R= Radius - Ø= Diameter

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm) L - A - R - Ø	WEIGHT (gr.)	PACKING (pcs)	CODE
BISONTE / GIRAFFA CR / CORAZZA / TIGRE GIRAFFONA / BUFALO	Hammer 14	60 - 150 - 90 - 20,5	1260	10	M03400410R
BC / BE / BL / VITA BELLA / BRAVA	Hammer 08	40 - 130 - 110 - 16,2	1060	15	T24004025R
CL / ML / GRIFONE MS / ARIETE CHIARA / TORNADO GEMELLA / LEOPARD	Hammer 16	46 - 125 - 177 - 25,5	1550	10	T30004027R
BARBI / GIRAFFETTA	Hammer 20	40 - 85 - 100 - 16,5	725	20	M07400950R
BC / BE / BL / VITA	Hammer M51 L=140	40 - 140 - 95 - 16,5	1620	15	T21004030R
BIRBA / FURBA / GIRAFFINA	Hammer 21	13 - 78 - 75 - 14,2	250	20	M48400405R
BA	Pallet	72 - 70 - 13,5	140	20	T18004085R
TANIA	Tania Hammer	40 - 120 - 110 - 18,5	1260	10	EGR618110R

A= Flat - B= Thickness R= Radius - Ø= Diameter

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm) A - B - R - Ø	WEIGHT (gr.)	PACKING (pcs)	CODE
CL / ML / MS / LEOPARD / TORNADO / ARIETE CHIARA / GRIFONE / GEMELLA	Y 210 - Type 3 blade	60 - 8 - 180 - 25,4	810	15	T40005142R
CL / ML / MS / LEOPARD / TORNADO / ARIETE CHIARA / GRIFONE / GEMELLA	Straight blade 210 - Type 5	60 - 8 - 180 - 25,4	720	25	T40005141R
CL / ML / MS / LEOPARD / GRIFONE / CHIARA	90° Blade L=210 - Type 7	80 - 8 - 180 - 25,4	940	15	T40004068R
BIRBA / FURBA / GIRAFFINA	Blade 19	52,5 - 6 - 71 - 14,5	170	30	M48400406R
BC / BE / BL / BELLA / BRAVA / VITA	Straight Blade 130	60 - 8 - 110 - 16,5	340	40	T21004050R
BC / BE / BL	Low Blade at 90°	60 - 8 - 110 - 16,5	430	30	T21004042R
BARBI / GIRAFFETTA	Y 18 Blade	60 - 8 - 99 - 16,5	300	30	M07400954R
BISONTE / GIRAFFA / CR / CORAZZA / GIRAFFONA TIGRE / BUFALO	Y 15 Blade	60 - 10 - 90 - 20,5	470	30	M03400406R
BC / BE / BL / BELLA / BRAVA / VITA	Y Blade L=130	60 - 8 - 110 - 16,5	400	30	T21004040R
CL / ML / TS / GEMELLA / ARIETE / LEOPARD	Intermediate Blade	30 - 8 - 170 - 25,4	500	15	T40005143R
BA	BA Blade	40 - 5 - 65 - 13	122	50	T18004060R
GEMELLA	L Blade L=85	60 - 8 - 180 - 25,4	980	10	M02400401R
LEOPARD *	Ventilated Blade	30 - 6 - 110 - 25,4	370	5	M14400418R

* Version prior to September 2011

A= Flat - B= Thickness L= Length - Ø= Diameter

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm) A - B - L - Ø	WEIGHT (gr.)	PACKING (pcs)	CODE
JOLLY 120	L Blade = 422	50 - 6 - 420 - 19	910	3	T14004030R
JOLLY 150	L Blade = 510	50 - 6 - 512,5 - 19	1120	3	T14004010R
JOLLY 180	L Blade = 610	60 - 6 - 613 - 19	1550	3	T14004020R
JOLLY 210	Blade	60 - 8 - 200 - 26,5	710	6	T15005065R

SUPPORTS

ROLLERS, PLATES AND SCRAPERS

WE SUPPORT YOUR WORK

First in, last out

The importance of having efficient scrapers and supports is evident in everyday work: being able to keep rollers and discs in the best condition even for work on the most difficult terrain means being able to carry on working when others come to a halt.

Maschio Gaspardo machines are often the very last to leave the field when the situation becomes difficult and this is thanks to maximum efficiency of every single component.



**Support
Roller H 42**



**Support
Roller H 60**

*Model
PACKER*



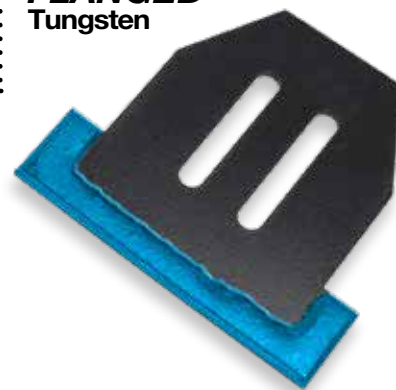
... *Model
PACKER
Tungsten*



... *Model
RUBBERISED
Tungsten*



... *Model
FLANGED
Tungsten*



ROLLER SUPPORTS

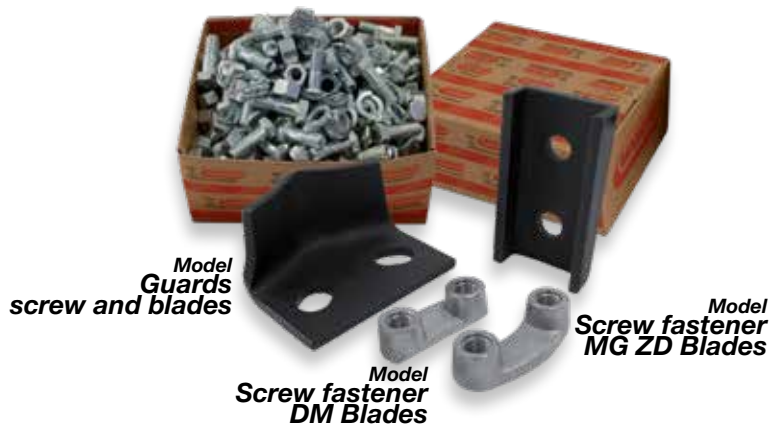
DESCRIPTION OF ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
OSCILLATING BEARING SUPPORT H42	2250	2	M43400467R
OSCILLATING BEARING SUPPORT H60	6030	2	M43400468R
COMPLETE SIDE & CENTRAL SUPPORT	2170	2	M38100907R
BEARING SUPPORT FY35TF	1390	1	F04100073R
COMPLETE SUPPORT UCF308-40MM-AP-MF	3390	2	F04060010R
COMPLETE SUPPORT UCF 312 G2	6290	1	F04060008R

SCRAPER SUPPORTS

DESCRIPTION OF ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
PACKER SCRAPER PLATE	250	10	M27100539R
TUNGSTEN PACKER SCRAPER PLATE	310	10	M23400958R
RUBBERISED TUNGSTEN SCRAPER PLATE	290	10	M23400956R
FLANGED TUNGSTEN SCRAPER PLATE	510	2	M43400711R
SCRAPER PLATE	210	10	M36100933R

SCREWS & BOLTS

END FASTENING



A CHOICE OF QUALITY Maschio Gaspardo can offer you everything you need

No detail is overlooked when Maschio Gaspardo takes the field. As regards screws, nuts and bolts, components are chosen carefully to lock fastenings in the best possible way and even withstand the strongest and most prolonged vibrations on the smallest final tread; optimal machine functionality is thereby assured even in the most demanding circumstances.



SCREWS & BOLTS

	MODEL MACHINE	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
FOR ROTARY TILLERS	NC / PS / Z / B / BI / C / SC / U / US / UZ / PUMA	SCREW M14X1,5X40 + D. + R. 10.9	110	100	M00567201R
	C COBRA / SC COBRA / G COBRA / PUMA COBRA	SCREW M14X1,5X40 + D. + R. 12.9	110	100	M00567211R
	A / E / H / KS / W / KS	SCREW M12X1,25X35 + D. + R. 10.9	70	100	M00567202R
	K	SCREW M10X1,25X30 + D. + R. 10.9	40	100	M00567203R
	G	SCREW M16X1,5X60 + D. + R. 10.9	170	100	M00567204R
	NC / PS / Z / B / BI / C / SC / U / US / UZ / PUMA	SCREW M14X1,5X55 + D. + R. 10.9	120	50	M00567206R*
	PANTERA / G ** / JANE	SCREW M16X1,5X50 + D. + R. 12.9 PANT.	160	100	M00567212R
	VIRAT / VIRAT PLUS	SCREW 12X1,25X40+D+R10.9VIR+VIRP	70	100	M00567215R
FOR HARROWS (incl. HD models)	DC / DS / DL / GABBIANO / FALCO / CORVO	SCREW FASTENER DC-DL-DS BLADES	160	50	M38100218R
	DM / DC / DL / DS / AQUILA / FALCO / CORVO GABBIANO / TARZAN	SCREW FASTENER DM BLADES	180	50	M36100312R
	DM / AQUILA / FALCO / GABBIANO / TARZAN	SCREW M16X1,5X50 12.9 ZF	110	100	F20110044R
	DC / DS / DL / DM / GABBIANO / AQUILA / CORVO	SCREW GUARD DC-DM BLADES	440	50	M38100215R***
	DC / DS / DL / DM / GABBIANO / AQUILA / CORVO	SCREW M16X1,5X55 SPEC 12.9 ZF	120	100	F20110045R***

* M00567206R screw counter-flange

*** M38100215R + F20110045R with side support code M36100302R

** Version as of January 2017

MULCHERS SCREWS & BOLTS

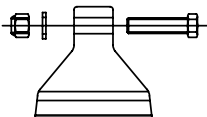
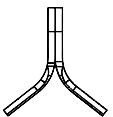
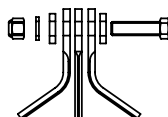
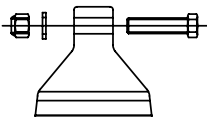
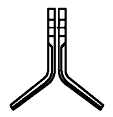
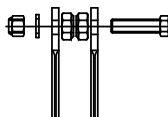
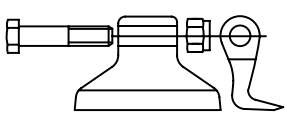
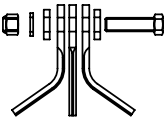
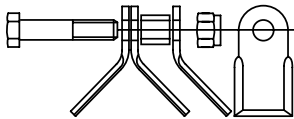
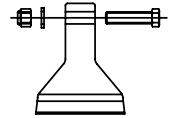
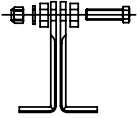
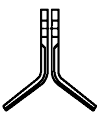
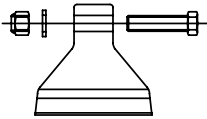
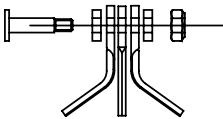
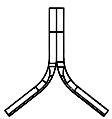
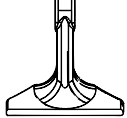
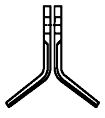
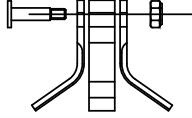
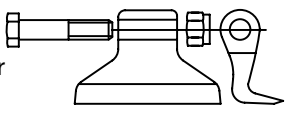
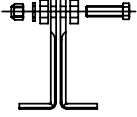
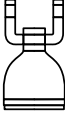
MULCHERS SCREWS & BOLTS

FIG.	MODEL MACHINE	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
01	BELLA / VITA / BRAVA - Hammer 08	BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN	180 40	25 10	F20110093R F01230084R
01	BC / BE Hammer 08	BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	180 40 10	25 10 25	F20110093R F01230084R F01410100R
02	BC / BE Hammer 09	BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	180 40 10	25 10 25	F20110093R F01230084R F01410100R
03	BISONTE / GIRAFFA / GIRAFFONA / CORAZZA CR / TIGRE / BUFALO - Hammer 14	BOLT M20X1,5X116 SPEC. BR.8.8 NUT M20X1,5 U7474 8S ZN	350 60	25 25	F20110092R F01230258R
04	CL / ML / MS / GRIFONE / CHIARA TORNADO / ARIETE / LEOPARD / GEMELLA Hammer 16	ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	390 60	5 25	T40005131R F01230258R
04	LEOPARD */ GEMELLA Hammer 16	HAMMER SPACER - LEOPARD ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	150 500 60	10 10 25	M14400419R M14400417R F01230258R
05	BARBI / GIRAFFETTA - Hammer 20	BOLT M16X1,5X85 SPEC. BR.8.8 NUT M16X1,5 D982 6 ZN	140 40	25 10	F20110091R F01230084R
06	BARBI / FURBA / GIRAFFINA - Hammer 21	BOLT M14X1,5X50 U5738 8.8 ZN NUT M14X1,5 D982 6.6 ZN	80 20	5 10	F01010082R F01230072R
07	TANIA - Tania Hammer	BOLT M18X1,5X100 U5738 8.8ZN NUT M18X1,5 D982 8ZN	240 50	1 5	F01010159R F01230096R
08	BA Blade Kit 01	BLADE HOLDER RING BOLT M8X1,25X55 U5737 10.9 BR NUT M8X1,25 D982 8 WASHER M8 8,4X17X1,6 U6592 ZN	40 20 6 2	10 25 25 25	T18004065R F01020076R F01230034R F01410051R
09	CL / ML / GRIFONE / MS / LEOPARD Blade Kit 02	ZN BLADE SPACER ZN BLADE PIN NUT M20X 1,5 U7474 8S ZN	150 390 60	10 5 25	T40005133R T40005131R F01230258R
10	CL / ML / GRIFONE / MS / LEOPARD Blade Kit 03	ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	390 60	5 25	T40005131R F01230258R
11	BC / BE Blade Kit 04	ZN BLADE SPACER BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	90 180 40 10	10 25 10 25	T21004046R F20110093R F01230084R F01410100R
12	CL / ML / MS / GRIFONE / CHIARA TORNADO / ARIETE / LEOPARD / GEMELLA Blade Kit 05	STRAIGHT BLADE SPACER ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	10 380 60	100 5 25	T40005140R T40005131R F01230258R
13	BC / BE Blade Kit 06	ZN BLADE SPACER BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	90 180 40 10	10 25 10 25	T21004046R F20110093R F01230084R F01410100R
14	CHIARA Blade Kit 07	ZN BLADE SPACER ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	150 390 60	10 5 25	T40005133R T40005131R F01230258R
14	CL / ML / GRIFONE / MS Blade Kit 07	ZN BLADE SPACER ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	150 390 60	10 5 25	T40005133R T40005131R F01230258R
15	BC / BE / VITA Blade Kit 10	ZN BLADE SPACER BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 - 6 - ZN WASHER M16 17X30X3 U6592 ZN	50 180 40 10	10 25 10 25	T21004045R F20110093R F01230084R F01410100R

* Version prior to September 2011

FIG.	MODEL MACHINE	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
15	BRAVA / BELLA / VITA Blade Kit 10	BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	180 40 10	25 10 25	F20110093R F01230084R F01410100R
16	BC / BE Blade Kit 12	ZN BLADE SPACER BOLT M16X1,5X95 SPEC. BR.10.9 NUT M16X1,5 D982 6 ZN WASHER M16 17X30X3 U6592 ZN	90 178 40 10	10 25 10 25	T21004046R F20110093R F01230084R F01410100R
17	BISONTE / GIRAFFA / GIRAFFONA / CORAZZA CR / TIGRE / BUFALO Blade Kit 15	SPACER D=30 D=20 L=28 ZN BOLT M20X1,5X116 SPEC. BR.8.8 NUT M20X1,5 U7474 8S ZN	180 350 60	5 25 25	M03400407R F20110092R F01230258R
18	BARBI / GIRAFFETTA Blade Kit 18	ZN BLADE SPACER BOLT M16X1,5X90 U5738 8.8 ZN NUT M16X1,5 D982 6 ZN	90 140 40	10 25 10	T21004046R F20110091R F01230084R
19	BIRBA / FURBA / GIRAFFINA Blade Kit 19	BOLT M14X1,5X50 U5738 8.8 ZN NUT M14X1,5 D982 6.6 ZN	80 20	5 10	F01010082R F01230072R
20	LEOPARD* Ventilated Blade Kit	HAMMER SPACER - LEOPARD ZN BLADE PIN NUT M20X1,5 U7474 8S ZN	150 500 60	10 10 25	M14400419R M14400417R F01230258R
21	BA Pallet	BLADE HOLDER RING BOLT M8X1,25X55 U5737 10.9 BR NUT M8X1,25 D982 8 WASHER M8 8,4X17X1,6 U6592 ZN	40 20 6 2	10 25 25 25	T18004065R F01020076R F01230034R F01410051R

* Version prior to September 2011

Fig. 01 Hammer 8		Fig. 08 Blade Kit 01		Fig. 15 Blade Kit 10	
Fig. 02 Hammer 9		Fig. 09 Blade Kit 02		Fig. 16 Blade Kit 12	
Fig. 03 Hammer 14		Fig. 10 Blade Kit 03		Fig. 17 Blade Kit 15	
Fig. 04 Hammer 16		Fig. 11 Blade Kit 04		Fig. 18 Blade Kit 18	
Fig. 05 Hammer 20		Fig. 12 Blade Kit 05		Fig. 19 Blade Kit 20	
Fig. 06 Hammer 21		Fig. 13 Blade Kit 06		Fig. 20 Ventilated Blade Kit	
Fig. 07 Tania Hammer		Fig. 14 Blade Kit 07		Fig. 21 Pallet 11	

SCREWS & BOLTS AND TOOLS FOR HEDGE CUTTERS

Model
U-BOLT



Model
BUSHING



Model
BOLT & NUT



Model
SPACERS



STEEL - HIGH STRENGTH

RESISTANCE CLASSES 10.9 / 12.9

Hardened and tempered medium carbon alloy steel.



HEDGE CUTTERS HAMMERS AND BLADES

MODEL MACHINE	DESCRIPTION ARTICLE	MEASURE (mm) A - B - R - D	WEIGHT (gr.)	PACKING (pcs)	CODE	HANDBOOK CODE SPARE PARTS
CRISTINA 510 / CRISTINA / MARTINA PALMA / KATIA / GAIA	PRESSED STEEL HAMMER	40 - 85 - 100 - 16,5	750	20	M07400950R	08-21-83
CRISTINA 510 / CRISTINA / MARTINA PALMA / KATIA / GAIA	TYPE 2 BLADE	58-8-130-16	326	10	EGL00387R	08-21-10
CRISTINA / EMMA	TYPE 3 BLADE	54-8-82-14	196	10	EGL00416R	08-21-51
CRISTINA 510 / CRISTINA / MARTINA PALMA / KATIA / GAIA	TYPE 5 BLADE	55-8-100-17	242	10	EGL00001R	08-21-93
PALMA / CAMILLA / KATIA LARA / KATIA 650	TYPE 6 PALLET	40-12-100-17	150	10	EGL00432R	08-21-81
KATIA / LARA CAMILLA / KATIA 650	TYPE 7 BLADE, BENT	76-8-145-26	460	10	EGL00388R*	08-21-11
KATIA / LARA / KATIA 650	TYPE 8 BLADE, STRAIGHT	76-8-145-26	472	10	EGL00433R*	08-21-82
PALMA / CAMILLA / KATIA / LARA	TYPE 22 HAMMER	60-150-26	914	10	EGL01155R	08-28-55
PALMA / CAMILLA / KATIA / LARA	TYPE 20 HAMMER	60-145-26	964	10	EGL01154R	08-28-27
ROSA	TYPE 13 BLADE	57-8-130-16	350	10	EGL00437R	08-21-86
EMMA / ROSA / MARGHERITA	TYPE 15 BLADE	42-6-80-14	206	10	EGL00389R	08-21-13

A= Width - B= Thickness R= Length D= Hole Diameter

*BLADE KIT : EGL00388R for 2 PCS+ EGL00433R for 1 PC

HEDGE CUTTERS SCREWS & BOLTS

FIG.	MODEL MACHINE	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE	HANDBOOK CODE SPARE PARTS
22	PALMA / KATIA / MARTINA / CAMILLA / GAIA / LARA Hammer 20	TYPE 1 - 2 BOLT & NUT	200	10	EGL00476R	08-23-37
23	PALMA / KATIA / MARTINA / CAMILLA / GAIA Blade Kit 02	TYPE 2 SPACER	60	10	EGL00506R	08-23-86
		TYPE 1 - 2 BOLT & NUT	200	10	EGL00476R	08-23-37
24	CRISTINA / EMMA Blade Kit 03	TYPE 3 BUSHING	40	10	EGL00413R	08-21-48
		TYPE 3 - 13 BOLT & NUT	80	10	EGL00141R	08-01-63
		TYPE 3 U-BOLT	130	10	EGL00415R	08-21-50
25	PALMA / KATIA / MARTINA / LARA / CAMILLA / GAIA Blade Kit 05	TYPE 5 - 6 BUSHING	50	10	EGL00429R	08-21-76
		TYPE 5 - 6 - 20 - 22 BOLT & NUT	150	10	EGL00003R	08-23-39
		TYPE 5 U-BOLT	190	10	EGL00002R	08-21-77
26	PALMA / KATIA / MARTINA / LARA / CAMILLA / GAIA Blade Kit 06	TYPE 5 - 6 BUSHING	50	10	EGL00429R	08-21-76
		TYPE 5 - 6 - 20 - 22 BOLT & NUT	150	10	EGL00003R	08-23-39
		TYPE 6 U-BOLT	230	10	EGL00431R	08-21-80
27	PALMA / KATIA / LARA / CAMILLA - Blade Kit 07	TYPE 7 BOLT & NUT	470	10	EGL00443R	08-21-96
28	KATIA / CAMILLA Blade Kit 08	TYPE 7 - 8 SPACER	30	10	EGL00159R	08-03-39
		TYPE 8 BOLT & NUT	570	10	EGL00576R	08-24-92
29	MARGHERITA Blade Kit 15	TYPE 3 BUSHING	40	10	EGL00413R	08-21-48
		TYPE 3 - 13 BOLT & NUT	80	10	EGL00141R	08-01-63
		TYPE 3 U-BOLT	120	10	EGL00415R	08-21-50
30	PALMA - KATIA - LARA - CAMILLA Hammer Kit 22	TYPE 5 - 6 - 20 - 22 BOLT & NUT	150	10	EGL00003R	08-23-39
		TYPE 20 - 22 BUSHING	130	10	EGL01166R	09-14-51
		TYPE 20 - 22 SPACER	30	10	EGL01167R	09-14-52

Fig. 22
Hammer 20



Fig. 23
Blade Kit 02



Fig. 24
Blade Kit 03



Fig. 25
Blade Kit 05



Fig. 26
Blade Kit 06



Fig. 27
Blade Kit 07



Fig. 28
Blade Kit 08



Fig. 29
Blade Kit 15

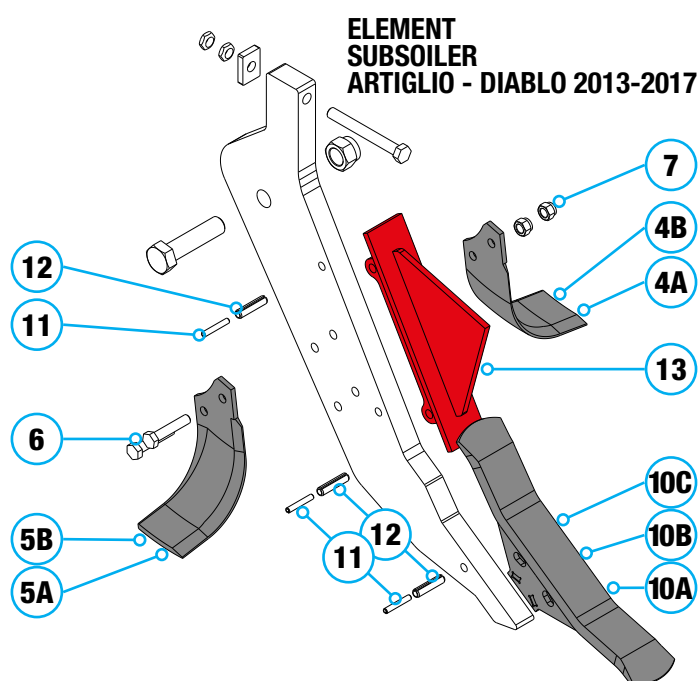
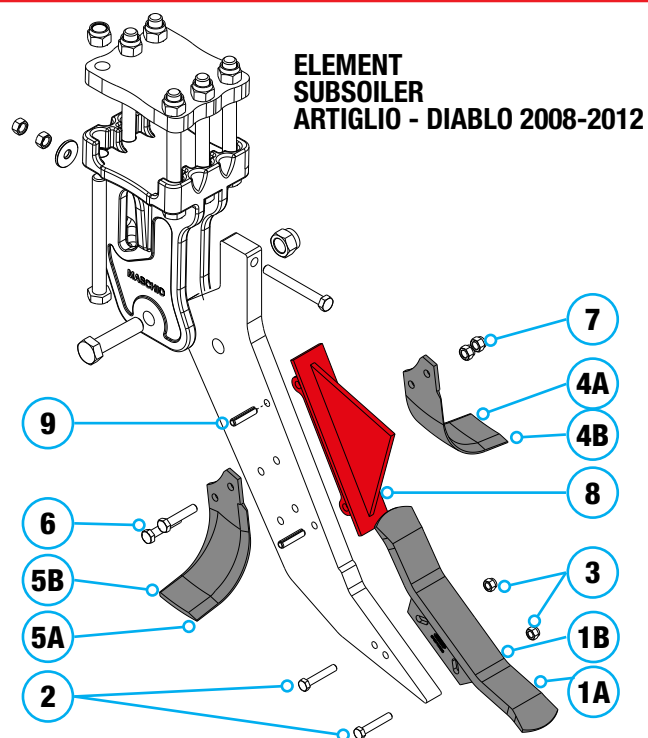


Fig. 30
Hammer Kit 22

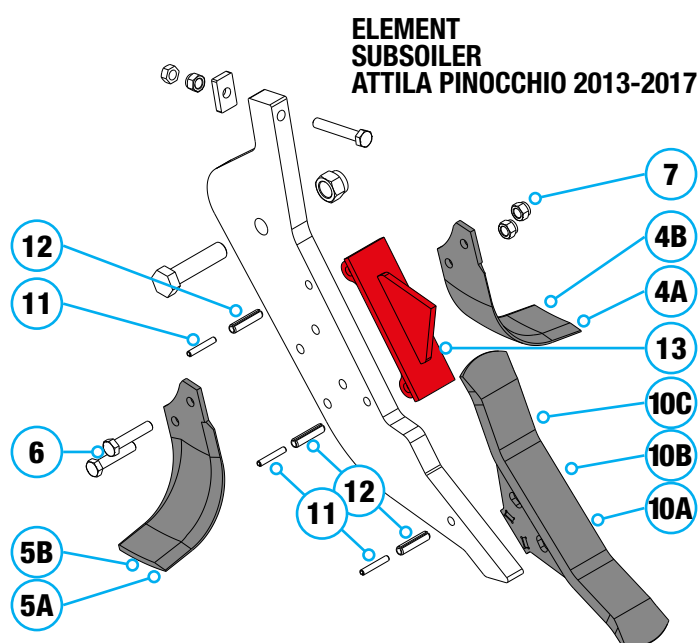
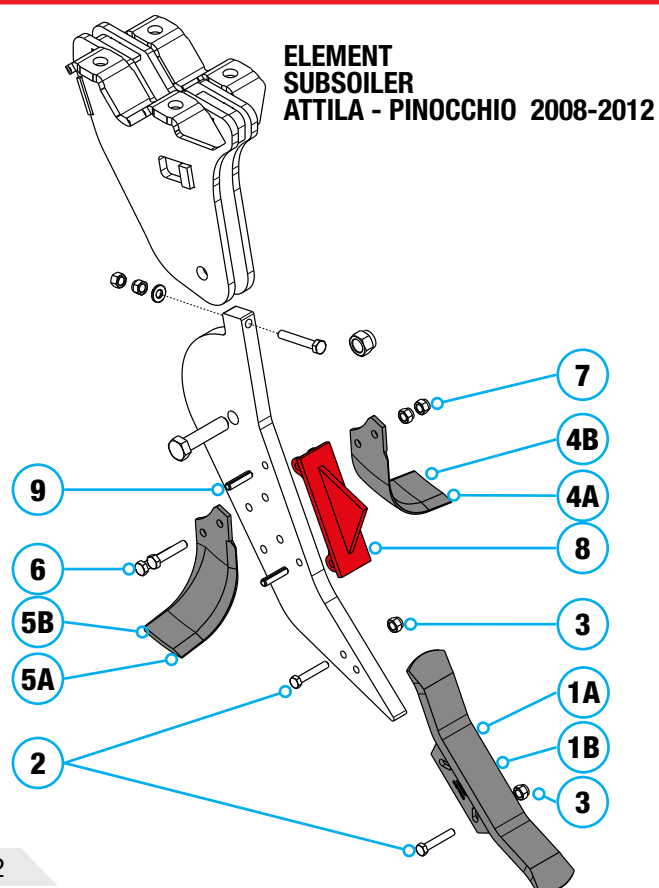


SUBSOILERS

ARTIGLIO - DIABLO



ATTILA - PINOCCHIO



OUR PROJECTS FOR YOUR GOALS!

Our “Minimum Tillage” range is hugely successful approach

Maschio Gaspardo's “Minimum Tillage” range is the result of research into maximum effectiveness in working the land and reducing machinery management costs.

Today as never before, using passive machines is synonymous with economic operations and appropriate tillage in preparing seed beds.

A modern and intelligent approach to the challenges facing today's agriculture.

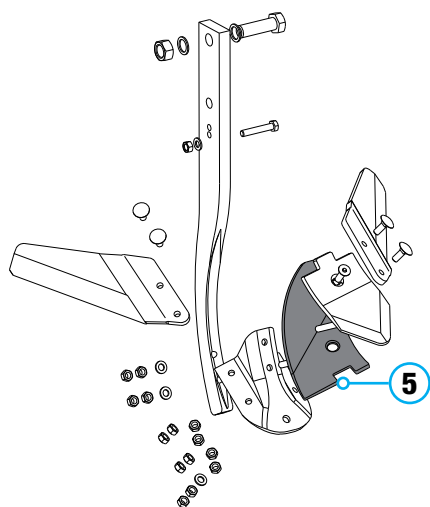
POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1A	TOOTH ARTIGLIO - DIABLO	5700	1	R17820661R
1B	TOOTH ARTIGLIO - DIABLO TUNGSTEN	5770	1	R17820721R
2	BOLT M12X1,75X70 U5737 8.8ZN	70	25	F01020164R
3	NUT M12X1,75 D982 8ZN	20	25	F01230059R
4A	RH HELICOIDAL BLADE	1570	6	M74100435R
5A	LH HELICOIDAL BLADE	1590	6	M74100436R
4B	RH TUNGSTEN HELICOIDAL BLADE	1670	6	R17820860R
5B	LH TUNGSTEN HELICOIDAL BLADE	1670	6	R17820870R
6	BOLT M14X2X80 U5737 8.8ZN	110	10	F01020210R
7	NUT M14X2 D982 8ZN	30	10	F01230073R
8	CLOD BREAKER ART./ DIABLO	4330	1	R17820062R
9	PIN E.P.13X 55 U28752 C70 BR	35	1	F02100193R
10A	TOOTH ARTIGLIO - DIABLO	5900	1	R17622990R
10B	TOOTH ARTIGLIO - DIABLO TUNGSTEN	5900	1	R17622960R
10C	T10OTH ARTIGLIO - DIABLO WIDIA	6600	1	R17623300R
11	NUT M24X3 D982 8ZN	120	5	F01230144R
12	PIN E.P.13X 55 U28752 C70 BR	35	1	F02100193R
13	CLOD BREAKER BLADE ART./DIABLO	4380	1	R17820063R

POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1A	TOOTH ATTILA - PINOCCHIO	5600	1	R17820681R
1B	TOOTH ATTILA - PINOCCHIO TUNGSTEN	5990	1	R17820731R
2	BOLT M12X1,75X70 U5737 8.8ZN	70	25	F01020164R
3	NUT M12X1,75 D982 8ZN	20	25	F01230059R
4A	RH HELICOIDAL BLADE	1570	6	M74100435R
5A	LH HELICOIDAL BLADE	1590	6	M74100436R
4B	RH TUNGSTEN HELICOIDAL BLADE	1670	6	R17820860R
5B	LH TUNGSTEN HELICOIDAL BLADE	1670	6	R17820870R
6	BOLT M14X2X70 U5737 8.8ZN	100	10	F01020207R
7	NUT M14X2 D982 8ZN	30	10	F01230073R
8	CLOD BREAKER BLADE ATT/PIN	2160	1	R17820412R
9	PIN E.P. 13X50 U28752 C70 BR	30	1	F02100190R
10A	TOOTH ATTILA - PINOCCHIO	5800	1	R17623000R
10B	TOOTH ATTILA - PINOCCHIO TUNGSTEN	5800	1	R17622980R
10C	TOOTH ATTILA - PINOCCHIO WIDIA	6600	1	R17623310R
11	NUT M24X3 D982 8ZN	120	5	F01230144R
12	PIN E.P. 13X50 U28752 C70 BR	30	1	F02100190R
13	CLOD BREAKER BLADE ATT/PIN	2180	1	R17820413R

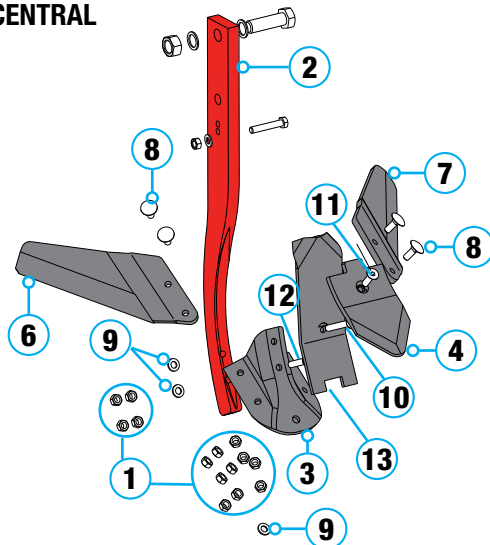
TOOTHED CULTIVATORS

TERREMOTO - GRUBBER

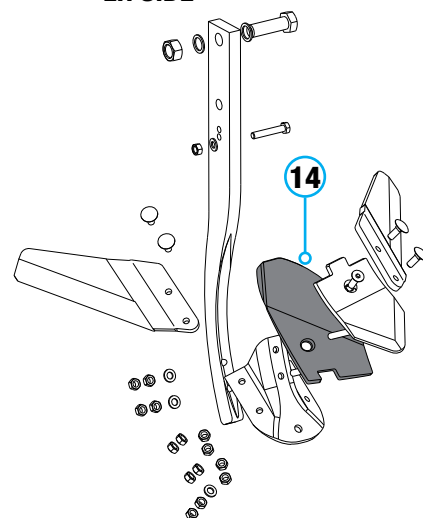
CULTIVATOR ELEMENT
RH SIDE



CULTIVATOR ELEMENT
CENTRAL

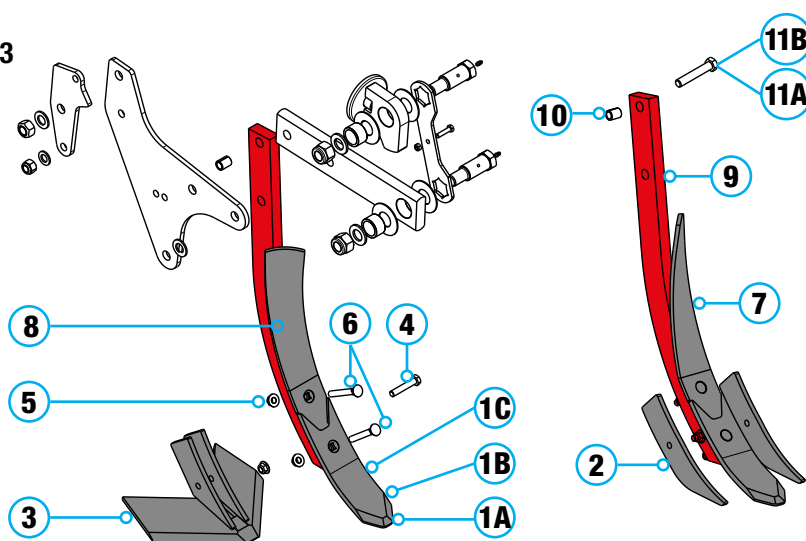


CULTIVATOR ELEMENT
LH SIDE



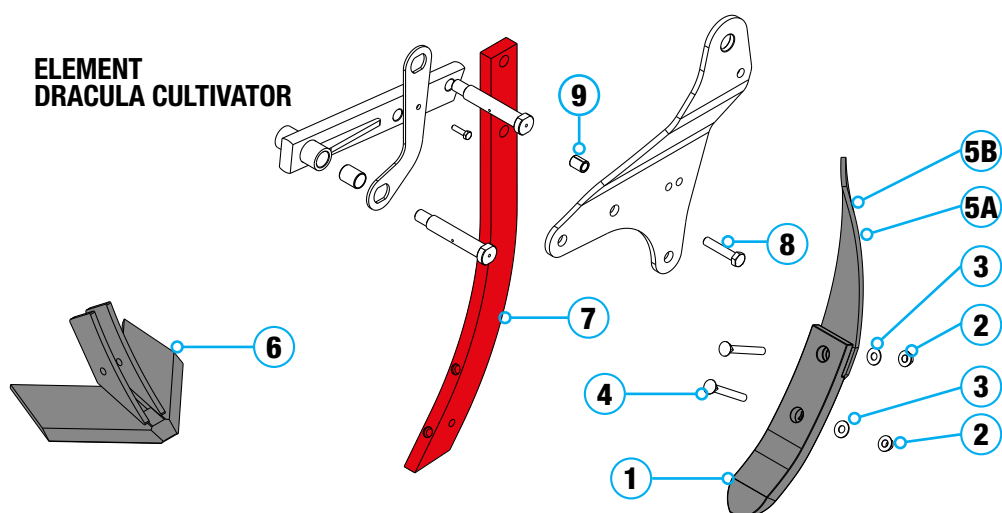
TERREMOTO 3

ELEMENT
CULTIVATOR TERREMOTO 3



DRACULA

ELEMENT
DRACULA CULTIVATOR



OUR CULTIVATORS FOR A PERFECT SURFACE!

A powerful choice!

Designed to incorporate crop residues into the surface stratum, our systems break up and aerate the land over their entire working width thanks to stubble cultivators with special ripper tines. This feature ensures high performance in combatting weeds thanks to total destruction of their roots. Work depth is kept constant by the rear roller which also compacts and levels the ground.

POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	NUT M12X1,75 D980 8 ZN	20	25	F01220048R
2	CULTIVATOR TINE BER.	10500	1	F20120059R
3	TINE SUPPORT BER.	1860	1	F20120060R
4	TOOTH TINE BER.	1730	5	F20120061R
5	CENTRAL WING RH BER.	2520	5	F20120057R
6	RH WING BER.	2420	5	F20120054R
7	LH WING BER.	2420	5	F20120055R
8	BOLT M12X1,75X50 U5732 12.9 BR	60	50	F01060097R
9	WASHER M12 13X 24X2,5 U6592 ZN	10	25	F01410076R
10	BOLT M12X1,75X80 U6104 12.9 BR	80	50	F01060128R
11	BOLT M12X1,75X 55 U6104 12.9 BR	50	50	F01060108R
12	BOLT M12X1,75X70 U6104 12.9 BR	70	1	F01060127R
13	CENTRAL WING BER.	1770	1	F20120056R
14	CENTRAL LH WING BER.	2520	1	F20120058R

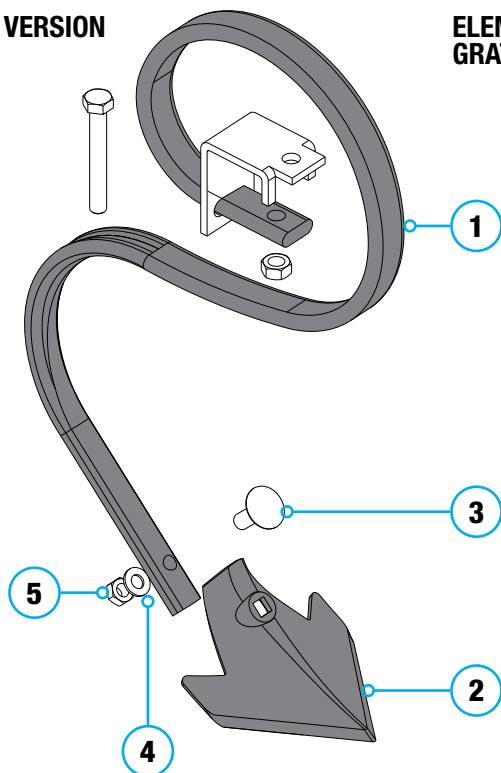
POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1A	TOOTH TOPMIX 80MM	1760	1	R18025780R
1B	TOOTH 80MM TUNGSTEN	1960	1	R18028330R
1C	TOOTH WIDIA W80T20 HFD	4040	1	F20120094R
2	TOOTH REINFORCEMENT PLATE	1050	1	R18026000R
3	ASSEMBLY WINGS TOPMIX 310MM	4380	1	R18025740R
4	BOLT M12X1,75X65 U5737 10.9ZN	70	10	F01020192R
5	NUT M12 D6331 8.8ZG	30	10	F01260060R
6	BOLT M12X1,75X90 SPEC 10.9ZN	80	1	F01060129R
7	DEFLECTOR LH TOPMIX 80MM	1940	1	R18025760R
8	DEFLECTOR RH TOPMIX 80MM	1940	1	R18025770R
9	TINE TOPMIX 735X25MM	8780	1	R18025730R
10	BUSHING C D=20 D=14 L25	30	1	F04150202R
11A	BOLT M14X2X70 U5737 8.8ZN	100	10	F01020207R
11B	BOLT M14X2X80 U5737 8.8ZN	110	10	F01020210R

POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	TOOTH WIDIA W80T20 HFD	4040	1	F20120094R
2	NUT M12 D6331 8.8ZG	30	10	F01260060R
3	WASHER T 12,2X28X1,50 FLZNNC-240	2	10	F01470022R
4	BOLT M12X1,75X 100SPEC 12.9ZN	100	1	F01060141R
5A	DEFLECTOR LH TOPMIX 80MM	1940	1	R18025760R
5B	DEFLECTOR RH TOPMIX 80MM	1940	1	R18025770R
6	ASSEMBLY WINGS TOPMIX 310MM	4380	1	R18025740R
7	TINE TOPMIX 735X25MM	8780	1	R18025730R
8	BOLT M14X2X70 U5737 8.8ZN	100	10	F01020207R
9	BUSHING C D=20 D=14 L25	30	1	F04150202R

SEED BED CULTIVATORS

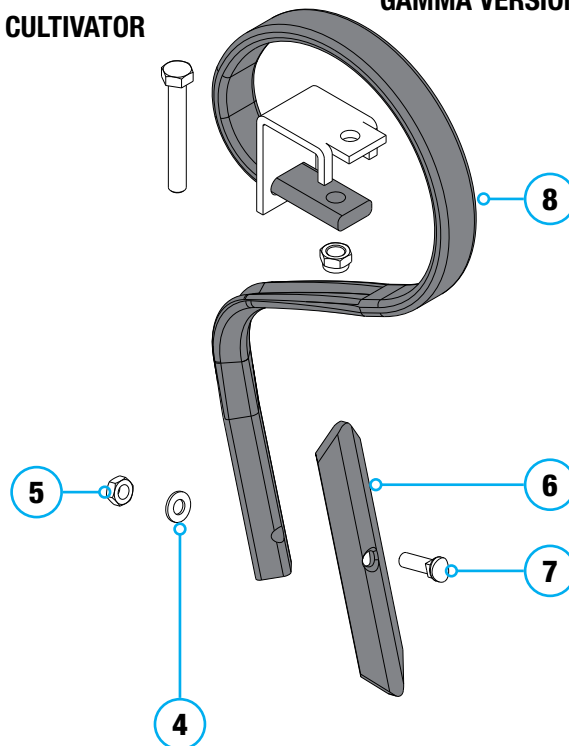
GRATOR

DELTA VERSION



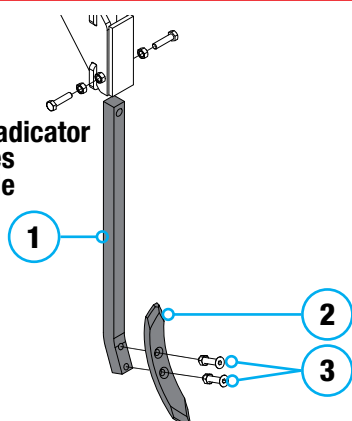
ELEMENT
GRATOR SEED BED CULTIVATOR

GAMMA VERSION



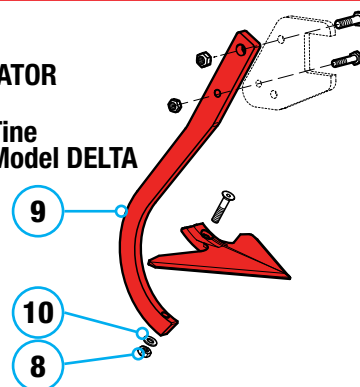
GRANCHIO

Track eradicator
with tines
reversible

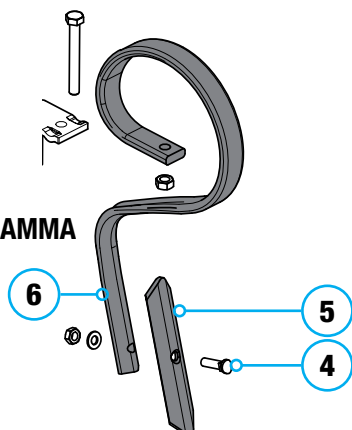


ELEMENT
GRANCHIO SEED BED CULTIVATOR

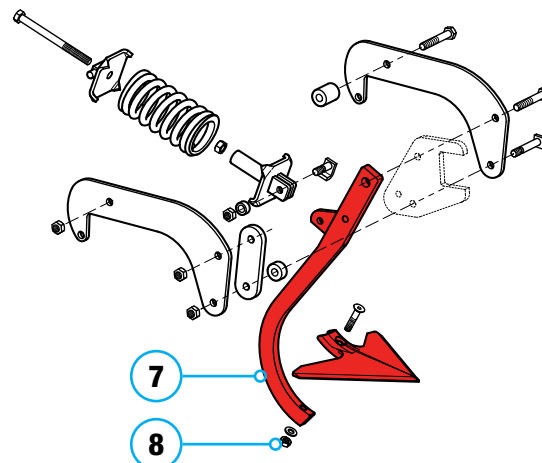
Tine
Model DELTA



Tine
Model. GAMMA



Tine
Model. GAMMA
with spring guard



PASSIVE: A CHOICE FOR GUARANTEED SAVINGS!

Maschio Gaspardo seed bed cultivators: a rewarding and functional choice

Whenever tillage scheduling so allows, the use of passive equipment instead of active systems is an effective choice that ensures cost savings. Preparing a perfectly level and aligned seed bed with our machines is impressively easy and successful on ploughed and/or loose soil (for example by the action of ice); it stimulates rapid germination by not overturning the strata.

POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	SPRING FLEX 32X12	3180	10	F20120331R
2	BLADE 150 HL	460	25	G13640360R
3	BOLT M10X1,5X40 U5732 4.6 BR	30	25	F01060076R
4	WASHER M10 10,5X 20X 2 U6592 ZN	2	25	F01410064R
5	NUT M10X 1,5 U5588 6.8 ZN	10	25	F01200270R
6	STRAIGHT TINE 40X6X210	380	10	F20120011R
7	OVAL-HEAD BOLT M10X35	30	10	G67002011R
8	SPRING FLEX JA 32X12 SV	2510	1	F20120345R

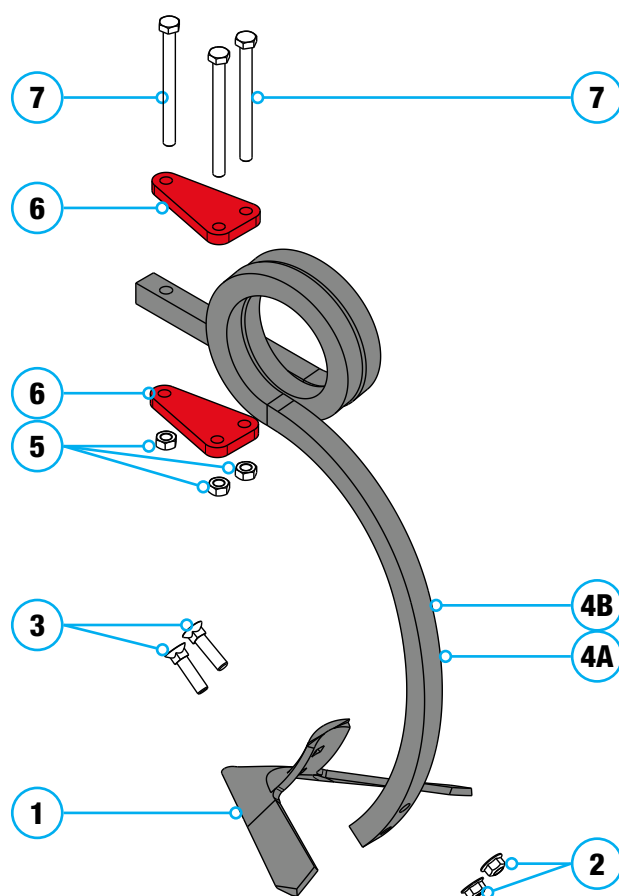


POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	TRACK ERADICATOR SPRING 30X30	4790	1	F20120340R
2	REVERSIBLE PLOUGHSHARE 40X16	1185	5	F20120014R
3	BOLT M12X60	70	10	F20120041R
4	OVAL-HEAD BOLT M10X35	30	10	G67002011R
5	STRAIGHT TINE 40X6X210	380	10	F20120011R
6	SPRING FLEX JA 32X12 SV	2510	1	F20120345R
7	TINE WITH HOOK	1700	1	R17016650R
8	NUT M10X 1,5 D980 8ZN	10	25	F01220033R
9	TINE WITH TWO HOLES	2280	1	R17016670R
10	WASHER M10 10,5X 20X 2 U6592 ZN	2	25	F01410064R
11	PLOUGHSHARES	790	5	F20120027R
12	BOLT M10X1,5X50 U5933 10.9 ZD	40	10	F01030095R



SANDOKAN

ELEMENT SANDOKAN CULTIVATOR



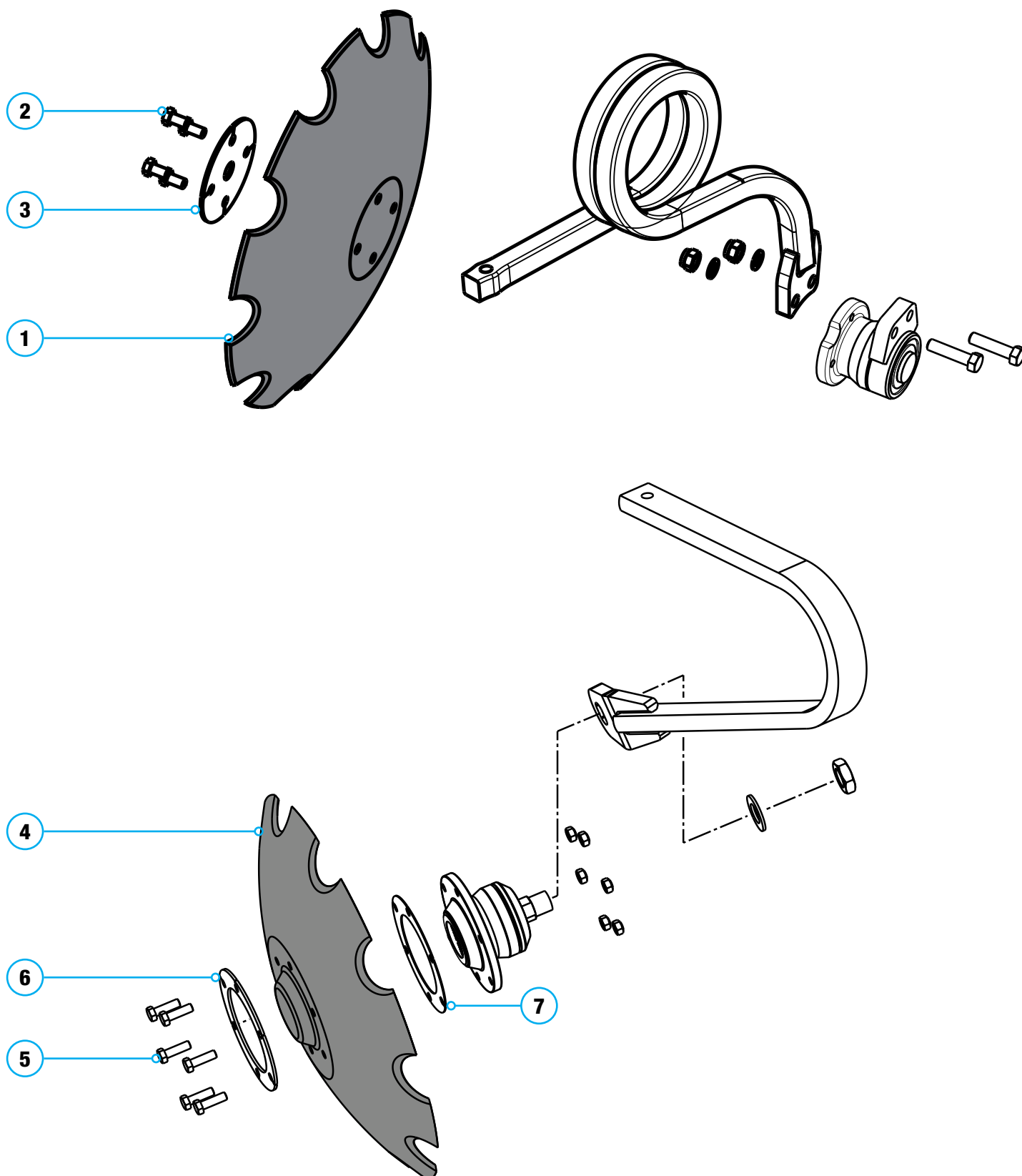
POS.	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	DELTA TOOTH 245 X 8	1500	1	F20120082R
2	NUT FLANG.M12 DIN6331 8.8	30	10	F01260060R
3	BOLT M12X1,75X55 SPEC 12.9BR	50	50	F01060108R
4A	SPRING 25X25 H455 RH	8200	1	F20120366R
4B	SPRING 25X25 H455 SX	8200	1	F20120367R
5	NUT M12X1,25 D980	16	25	F01220047R
6	TINE SUPPORT PLATE	480	1	M76500246R
7	BOLT M12X1,25X140 U5738 8.8ZN	130	1	F01020635R



DISC CULTIVATORS

UFO - PRESTO - VELOCE

ELEMENT
Disc cultivators



THE SOIL BEAUTY-FARM!

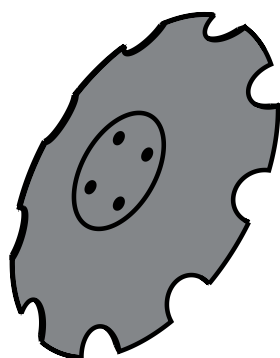
Maschio Gaspardo disc cultivators: an assurance of precision and uniformity

Disc cultivators are designed for working the surface of the soil and residues. The discs they cut and mix the soil and residues to ensure precise and uniform tillage.

The arrangement in two rows ensures constant tilling across the entire width of the machine. Use on hard ground generally seeks to incorporate residues to achieve rapid decomposition: if, on the other hand, the disc system is combined with a seed drill, use on tilled ground takes place before seeding or as seeding itself occurs.

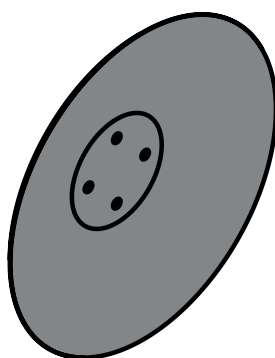
POS.	MODEL MACHINE	DESCRIPTION ARTICLE	WEIGHT (gr.)	PACKING (pcs)	CODE
1	UFO	DISC D.610	10440	1	R18120080R
2		BOLT M14X2X30 U5739 8.8ZN	60	10	F01020540R
3		DISC REINFORCEMENT RING	570	1	R18127520R
4	UFO TZAR C	DISC D.610	13000	1	R18127471R
5		BOLT M12X1,25X 40 U5740 10.9D	50	10	F01010070R
6		DISC REINFORCEMENT RING	400	1	R18127700R
7		HUB REINFORCEMENT RING	350	1	R18127701R
8	PRESTO - VELOCE	BOLT M12X1,25X20 U5740 8.8ZN	30	10	F01010279R
		SKF AGRI HUB	2210	1	F06160015R
8A1	PRESTO	DISC D. 460 CROWN 9 TEETH	4630	1	M65400208R
8A2		DISC D. 510 CROWN 9 TEETH	7650	1	M65400214R
8B1		DISC D. 460 CROWN SMOOTH	7180	1	M65400213R
8B2		DISC D. 510 CROWN SMOOTH	7700	1	M65400215R
8C1		DISC D. 460 CROWN 15 TEETH	5060	1	M65400217R
8C2		DISC D. 510 CROWN 15 TEETH	8100	1	M65400218R
8D	VELOCE	ROUNDED DISC	5760	1	M65400228R
8E		SPHERICAL DISC D. 510 9 TEETH	7725	1	M65700201R
8F		DISC CROWN D. 510 15 TEETH	8175	1	M78400102R

8A1 - Ø 460 mm
8A2 - Ø 510 mm



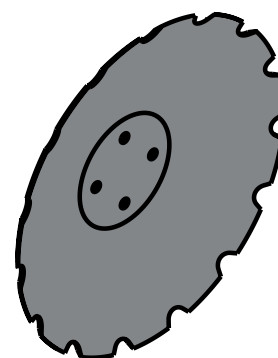
DISC CROWN 9 TEETH

8B1 - Ø 460 mm
8B2 - Ø 510 mm



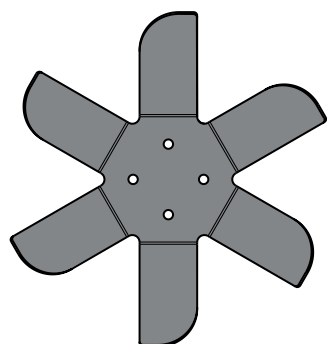
DISCO CROWN SMOOTH

8C1 - Ø 460 mm
8C2 - Ø 510 mm



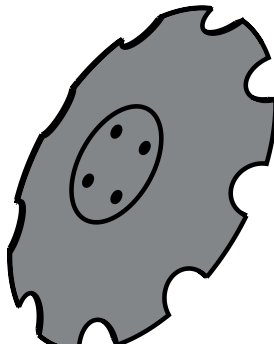
DISC CROWN 15 TEETH

8D



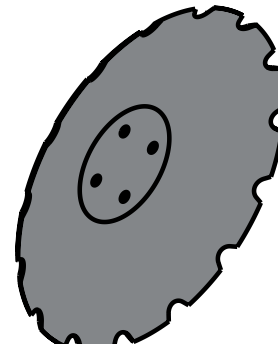
DISC CROWN WITH LOBES (only external elements)

8E - Ø 510



DISC CROWN 9 TEETH

8F - Ø 510



DISC CROWN 15 TEETH



Growing Together

