



2025 range **SPARE PARTS**

PLOUGHS | DISC IMPLEMENTS | TINE IMPLEMENTS | FRONT IMPLEMENTS




QUALITY
ORIGINAL
PARTS

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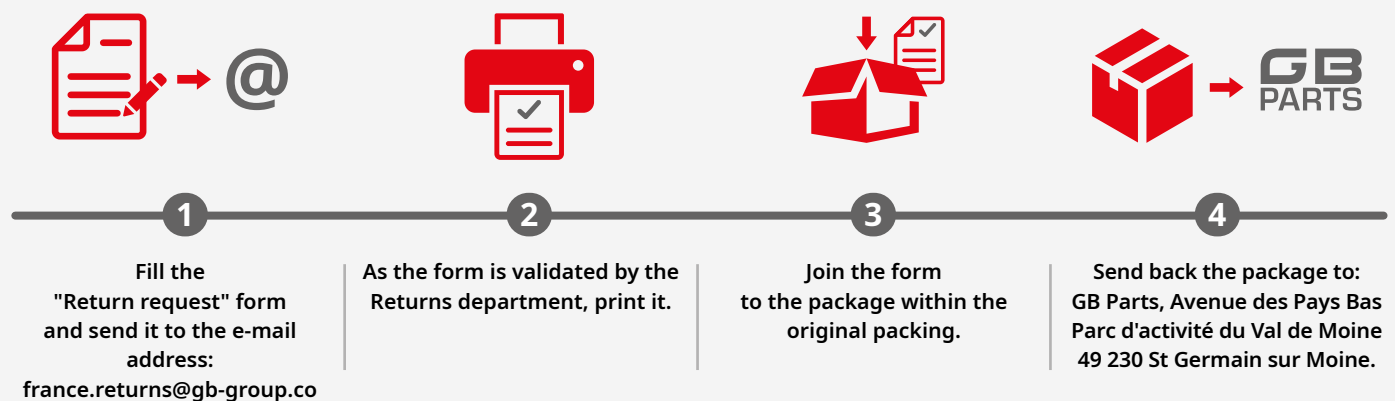
Packaging / palettization

Quantities and weights refer to a single reference per pallet.

Description	Référence		Order by pallet	Weight by pallet in Kg
	Right	Left		
PLOUGHS				
BAR 30 X 30	171207		100	650.00 kg
BAR 35 X 35	172330		100	750.00 kg
BAR POINT SHARE 14"	172418	172417	100	450.00 kg
BAR POINT SHARE 16"	172614	172613	100	500.00 kg
LANDSIDE BAR 80X10	172338		100	300.00 kg
LANDSIDE BAR N°3 120X12	172380		200	1 100.00 kg
COULTER FITTED	172324	172323	250	560.00 kg
REVERSIBLE POINT 3 HOLES	173332	173331	300	600.00 kg
REVERSIBLE POINT 2 HOLES	177328	177327	300	600.00 kg
B2 SHARE 14"	173424	173423	100	550.00 kg
B2 SHARE 16"	173614	173613	100	550.00 kg
B2 SHARE 18"	173802	173801	100	600.00 kg
B3 SHARE 14"	178124	178123	100	555.00 kg
B3 SHARE 16"	178126	178125	100	600.00 kg
TA SHARE 14"	177402	177401	100	600.00 kg
TA SHARE 16"	177602	177601	100	650.00 kg
LANDSIDE POINT N°3 120X12	173388		100	500.00 kg
LANDSIDE POINT N°3 SHARE B3/TA	177319		100	500.00 kg
WEARING PLATE 120X12	177349		250	720.00 kg
LONG SKIMMER SHARE	19126	19125	350	540.00 kg
SHORT SKIMMER SHARE	19114	19113	600	620.00 kg
MOULDBOARD MIXED SKIMMER	19172	19171	200	350.00 kg
MOULDBOARD UNIVERSAL SKIMMER	19122	19121	150	500.00 kg
DISCS				
DISC PLAIN 610X6 SQUARE 40	851000898I		50	710.00 kg
DISC NOTCHED 610X6 SQUARE 40	851000798I		50	650.00 kg
DISC PLAIN 660X6 SQUARE 40	851001098I		50	870.00 kg
DISC NOTCHED 610X6 SQUARE 40	851000998I		50	810.00 kg
DISC PLAIN 660X7 SQUARE 40	851001298I		50	990.00 kg
DISC NOTCHED 610X6 SQUARE 40	851001198I		50	920.00 kg

➤ Parts return terms

Prepare your parts return in a few steps!



Your parts return requests should be made through the "Return request" form to the address: france.returns@gb-group.co.

Please find the form here or you can ask for the form to this same address.

Any parts return won't be accepted without our validation of the form "Return request". Once the request is validated, the form must be printed and joined to the parcel. Returns without any document will be refused. Return requests should be sent within 2 months after the shipment date.

The parts returned should be packed in the same state as it was received (intact state).

The credit note will be based on the the invoiced net price with a 20% minoration for administrative and move charges in case of customer's mistake. Grégoire Besson can apply a superior minoration in case of part reconditionning. Parts whose price is inferior to 50 euros won't accepted in return.

☹ Claim

Accepted claims:

- Customer error (CLI)
- Input error (ADV GB)
- Preparation error (LIV)
- Delivery delay (RLI)
- Defective part (DEF)

For any shipping incident (damaged package), a reservation should be emitted at the reception to the shipper.

⊗ Delivery dispute

Delivery disputes should be declared within 15 days following the delivery.



Return request

N° RETURN RTC:

Form to be filled in and sent by email to:

france.returns@gb-group.co

Once the form has been validated, print it out and enclose it in the package

If you have any questions, you can contact us at contact us on
02 41 64 72 67

ADRESS OF RETURN:

GB PARTS

Avenue des Pays Bas

Parc d'activité du Val de Moine

49230 St Germain sur Moine

CUSTOMER ID N°:

Date:

Name:

Adress:

Postal Code: Town:

Contact name:

Contact email address:

Overall dimension: ☐ Package: or ☐ Pallet: Quantity: Weight:

Reference	Qty	Description	Order N°	Delivery N°	Cause (*)

* Return code:

CLI Customer order error

ADV Input error Gregoire Besson

LIV Delivery error

RLI Delivery delay

DEF Defective part

Validation by Grégoire Besson (sign and stamp)

Completed by Gregoire Besson

Date of decision:

Agreement to return: ☐ Yes ☐ No

Comments:

A 20% minoration: ☐ Yes ☐ No

Transport: ☐ Customer ☐ Gregoire Besson

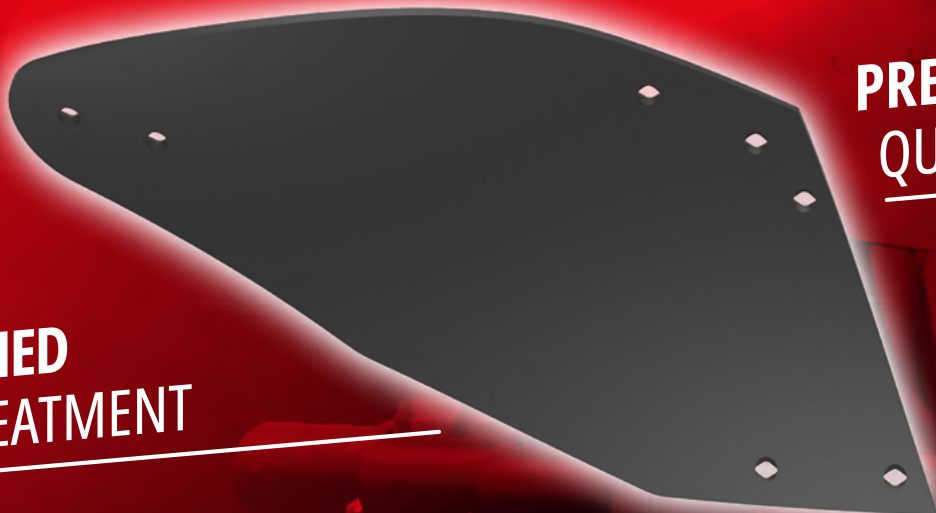
Mouldboards IRON CARB

*High-end process
Optimal resistance*



**PREMIUM
QUALITY**

**HARDENED
TREATMENT**





BODY WITH BAR

Wearing parts / Carbide parts



WEARING PARTS

References		Description	Body	Weight	Fixation	
Left	Right				Qty	Ref.
171207		Bar 30x30	□ 30	5.10 kg	1	VI2406
172330		Bar 35x35	□ 35	6.90 kg	1	VI2406
172417	172418	Bar point share 14"	□ 30 et 35	4.20 kg	3	VI1008
172613	172614	Bar point share 16"	□ 30 et 35	4.82 kg	3	VI1008
172813	172814	Bar point share 18"	□ 30 et 35	5.40 kg	3	VI1008
172323	172324	Coulter fitted	□ 30 et 35	1.95 kg	-	VI2406
172380		Landside bar n°3 120x12	□ 30 et 35	5.30 kg	2	VI1008
172338		Landside bar 80x10 old	□ 30 et 35	2.60 kg	2	VI1008
172381		Reversible heel (Landside N°3)	□ 30 et 35	3.60 kg	1+1	VI1415+VJ630



CARBIDE PARTS IRON CARB

References		Description	Body	Weight	Fixation	
Left	Right				Qty	Ref.
172345		Carbide bar 35x35	□ 35	4.68 kg	1	VI2406
172615	172616	Bar point carbide share 16"	□ 30 et 35	5.70 kg	3	VI1010
172487	172488	Coulter fitted weld overlay	□ 30 et 35	2.00 kg		
172397	172398	Landside N3 weld overlay	□ 30 et 35	7.12 kg	2	VI1008
174011	174012	Landside bar carbide	□ 30 et 35	7.50 kg	2	VI1008

Available soon

Available soon



CYLINDRICAL MOULDBOARD

References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
172405	172406	14" C14N Iron Carb	□ 30 et 35	13.15 kg	7+7	VI1701+VJ338
172457	172458	14" C14N Bore	□ 30 et 35	13.15 kg	7+7	VI1701+VJ338
172605	172606	16" C16N Iron Carb	□ 30 et 35	14.50 kg	7+7	VI1701+VJ338
172629	172630	16" C16N Bore	□ 30 et 35	14.50 kg	7+7	VI1701+VJ338
172607	172608	Flat 16" P16N	□ 30 et 35	14.20 kg	7+7	VI1701+VJ338



HELICOIDAL MOULDBOARD

References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
172339	172340	N°4 4HN Iron Carb	□ 30 et 35	14.27 kg	7+7	VI1702+VJ338
172449	172450	N°5 5HN Iron Carb	□ 30 et 35	15.00 kg	7+7	VI1702+VJ338
172419	172420	N°8 8HLN Iron Carb	□ 30 et 35	21.00 kg	7+2+9	VI1702+1703+VJ338
174027	174028	Mouldboard 5HN-7B Boron	□ 30 et 35	15.00 kg	7+7	VI1702+VJ338
174029	174030	Mouldboard 5HN-7B Boron	□ 30 et 35	19.00 kg	7+2+9	VI1702+1703+VJ338

BODY WITH BAR

Structural parts of bar body / Mouldboard stay



STRUCTURAL PARTS OF BAR BODY

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
	172425	Rubber damper 35x45x4	0.01 kg	-	-
	172426	Rubber damper 150x45x2	0.02 kg	-	-
	172304	Eye bolt M22 11Mm thick	0.35 kg	2	VJ620
	172350	Eye bolt M22 16Mm thick	0.40 kg	2	VJ620
	172421M/NO	Mouldboard support (with screw)	1.20 kg	Complet	
172383M/NO	172384M/NO	Support	2.88 kg	-	-
	172331	Bolt TFE M22X60/34	0.26 kg	1	VJ330
	173366	Bolt H M18X54 10.9 Z	0.15 kg	1	VJ326
	173365	Bolt H M18X89 10.9 Z	0.21 kg	1	VJ326
	173367	Bolt H M22X65 10.9 Z	0.27 kg	1	VJ330
	173368	Flat washer D18.5/38x4 Z	0.03 kg	-	-
171211/NO	171212/NO	Frog bar 30x30 3-Holes	12.75 kg	-	-
172365/NO	172366/NO	Frog bar 35x35 3-Holes	15.50 kg	-	-

MOULDBOARD STAY

References		Type	Lenght	Weight
Left	Right			
172433/NO	172434/NO	3ACN	405 mm	1.15 kg
172619/NO	172620/NO	5ACN	480 mm	1.37 kg
172437/NO	172438/NO	C14N	500 mm	1.43 kg
172621/NO	172622/NO	C16N	560 mm	1.61 kg
172439/NO	172440/NO	P14N	500 mm	1.43 kg
172623/NO	172624/NO	P16N	560 mm	1.61 kg
172443/NO	172444/NO	4HN	560 mm	1.61 kg
172451/NO	172452/NO	5HN	610 mm	1.76 kg
172445/NO	172446/NO	8HLN	500 mm	1.43 kg
172385/NO	172386/NO	5HN	600 mm NM 2013	1.76 kg
172387/NO	172388/NO	8HN	600 mm NM 2013	1.43 kg





IRON CARB

For endurance proof, trust the specialist!



Carbide plough point IRON CARB

PROFILE OF THE SLIPPERY SUPPORT

Eases the soil flow to slide and therefore avoids sticking and wear on a specific spot of the mouldboard.

FASTENING BOLT

Incorporated fastening bolt to avoid breaking related to the wear.

AGGRESSIVE ANGLE OF ATTACK

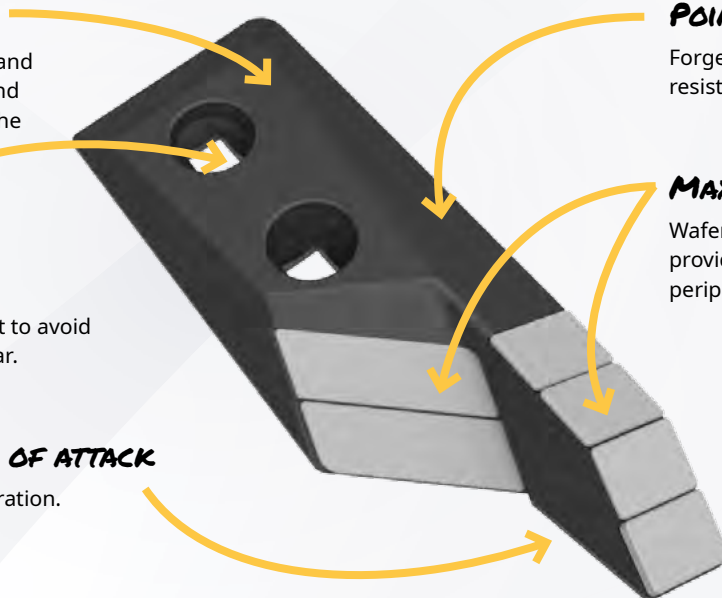
Favours a better soil penetration.

POINT SUPPORT

Forged and processed for a better resistance to abrasion.

MAXIMUM PROTECTION

Wafer positioning and angle choice provide the maximum protection for all peripheral components.



Carbide ploughshare IRON CARB

HEAT-TREATED AND HOT-FORMED

Heat-treated and hot-formed The IRON CARB ploughshare is fully treated (even the fixing holes) to prevent breakage.

WORK WITHOUT EXCESS FUEL CONSUMPTION

Less stress on peripheral parts.

Increased traction.

Reduced fuel consumption.

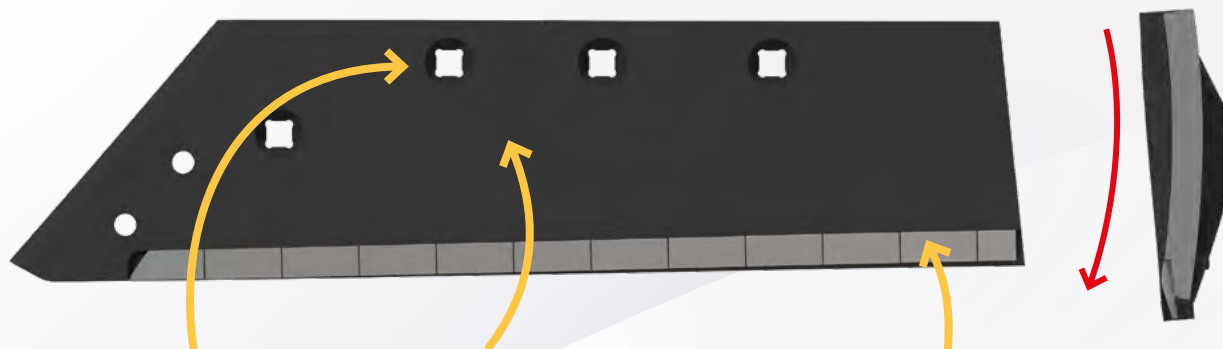
Maintains traction angles unlike an adaptable carbide part.

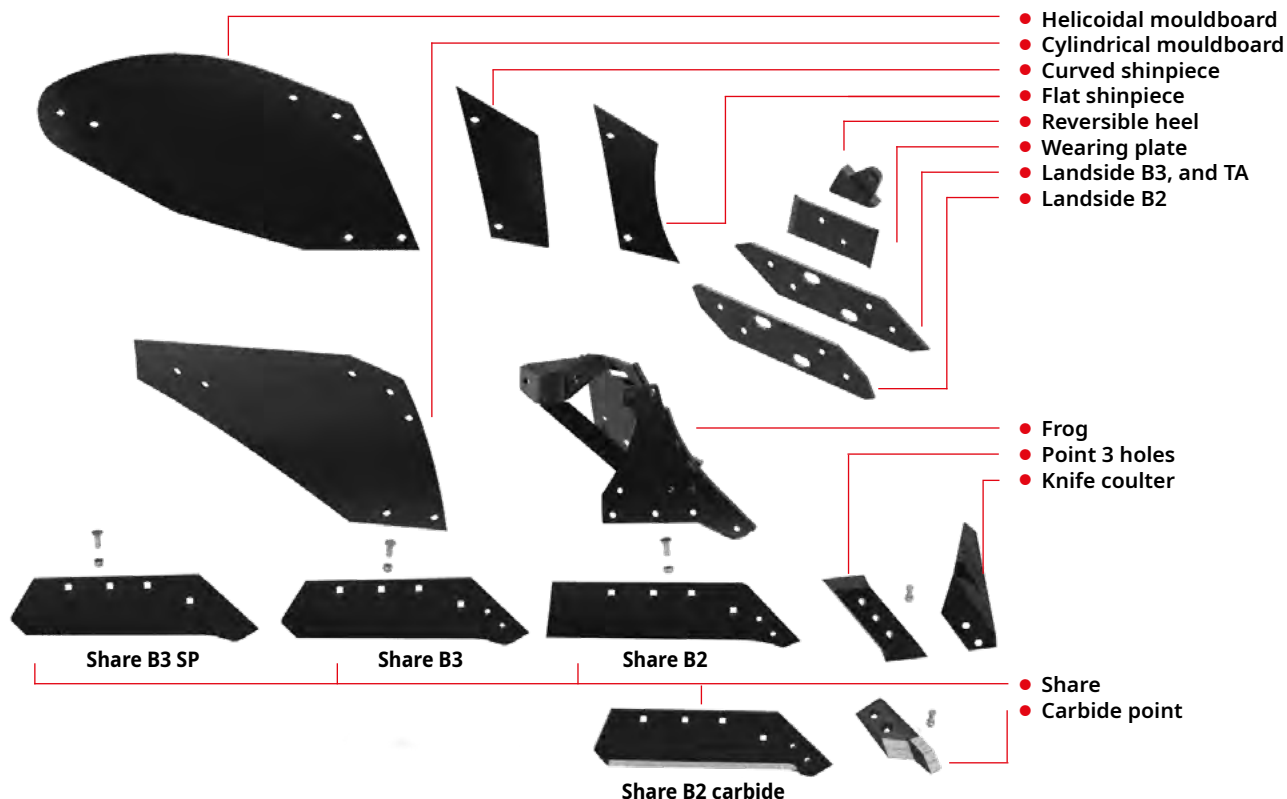
REDUCED MAINTENANCE TIME

Reduced maintenance time for the user thanks to a much longer service life than its carbide-free equivalent.

OPTIMUM SOIL SLIPPAGE

The rounded shape of the share at the end to help the soil along.





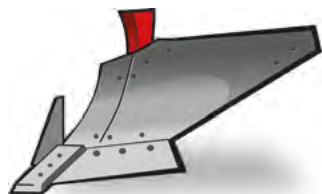
WEARING PARTS

References		Description	Body	Weight	Qty	Fixation
Left	Right					
173331	173332	Reversible point 3-holes	B2, B3, TA	1.86 kg	2	VI1103
177327	177328	Reversible 2 holes point	B2, B3, TA	2.00 kg	2	VI1103
173423	173424	Reinforced share B2 14"	B2, B3	5.20 kg	4	VI1012
173613	173614	Reinforced share B2 16"	B2, B3	5.65 kg	4	VI1012
173801	173802	Reinforced share B2 18"	B2, B3	6.15 kg	4	VI1012
178125	178126	Share B3 16"	B2, B3, TA	6.05 kg	4	VI1012
178131	178132	Share B3-SP 16"	B2, B3, TA	6.05 kg	4	VI1012
178127	178128	Share B3 18"	B2, B3, TA	6.15 kg	4	VI1012
177401	177402	Share TA 14"	TA	6.10 kg	4	VI1012
177601	177602	Share TA 16"	TA	6.70 kg	4	VI1012
173323	173324	Sword landside short	B2, B3, TA	0.78 kg	2	VI1105
177347	177348	Sword landside long	B2, B3, TA	1.70 kg	2	VI1105
173337	173338	Landside B2 reinforced share	B2	2.50 kg	2	VI1008
	173388	Reversible landside B2 N°3	B2, B3	4.90 kg	2	VI1008
	177319	Reversible landside B3-TA N°3	TA, B3, D3	5.15 kg	2	VI1008
	177349	Wearing plate (landside)	B2, TA	3.12 kg	1+1	VI1026+VK403

CARBIDE PARTS IRON CARB

References		Description	Body	Weight	Qty	Fixation
Left	Right					
173557	173558	Iron Carb point	B2	2.40 kg	2	VI1315
173617	173618	Share B2 16" carbide Iron Carb	B2, B3	7.70 kg	4	VI1012
174007	174008	Wearing plate carbide (landside) Iron Carb	Available soon	3.12 kg	1+1	VI1026+VK403

Tightening torque 50N.m maximum on the bolt of the mouldboard



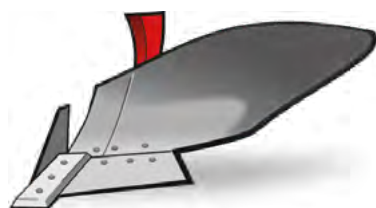
Cylindrique standard

CYLINDRICAL MOULDBOARD

References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
173403	173404	14" C14S Iron Carb	B2	11.40 kg	7+7	VI1703+VJ338
173479	173480	14" C14S Boron	B2	11.40 kg	7+7	VI1703+VJ338
173603	173604	16" C16S Iron Carb	B2	12.98 kg	7+7	VI1703+VJ338
173629	173630	16" C16S Boron	B2	12.98 kg	7+7	VI1703+VJ338
173405	173406	Plat 14" P14S Iron Carb	B2	10.94 kg	7+7	VI1703+VJ338
173605	173606	Plat 16" P16S Iron Carb	B2	12.64 kg	7+7	VI1703+VJ338
173439	173440	Haut CI Boron	B2	21.00 kg	7+7	VI1703+VJ338
173325	173326	Flat shinpiece ESC	B2	1.81 kg	2	VI1202
173321	173322	Curved shinpiece	B2, TA	1.80 kg	1+1	VI1203+VI1205
173345	173346	Flat shinpiece ESP	B2, TA	2.10 kg	1+1	VI1203+VI1205

MOULDBOARD WITHOUT SHINPIECE

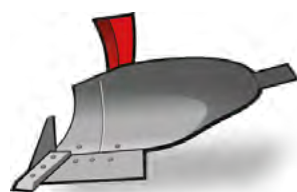
References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
173505	173506	N° M1FA C without shinpiece	B2, D9	13.50 kg	2+2	VI2803+VI1702
173501	173502	HFA N°3 C without shinpiece	B2C	14.80 kg	2+2	VI2803+VI1701



Plastique

PLASTIC MOULDBOARD

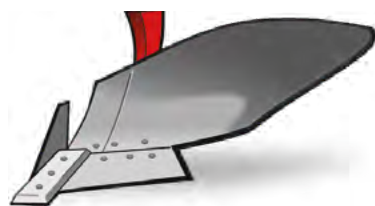
References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
173125	173126	H6	TA	4.90 kg	10	VI1414
173119	173120	H4	TA	5.00 kg	8	VI1414
173111	173112	H8	TA	4.85 kg	2+8	VI1414+VI1422
173511	173512	M1	B3	2.74 kg	2+2	VI1414+VI1422
178133	178134	H43	B3	4.20 kg	8	VI1414
173115/NO	173116/NO	Shinpiece EH8P / H6 / Plastic	TA	1.20 kg	1	VI1009
173509	173510	H3 Plastic without shinpiece	B2, D9	3.50 kg	2+2+4	VI1415+1422+VJ336
173513	173514	Shinpiece E3HP / H3 / Plastic	B2, D9	0.97 kg	1+1	VI1422+VJ336
173515	173516	Shinpiece EM1P / M1 / Plastic	B3	3.62 kg	1+1+2	VI1709+VI1708+VJ338



E7

EUROPEEN MOULDBOARD

References		Type	Body	Weight	Fixation	
Left	Right				Qty	Ref.
178101	178102	E7	B3	16.50 kg	11+11	VI1703+VJ338
178103	178104	Etrave plate E7	B3	3.62 kg	1+1+2	VI1709+VI1708+VJ338



Long helicoidal mouldboard

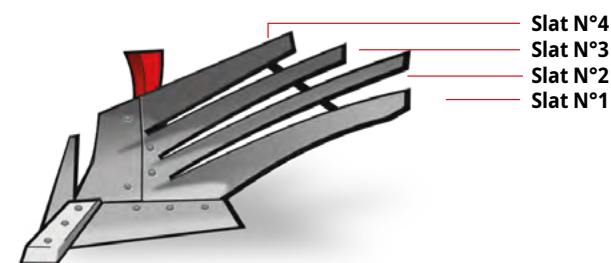
HELICOIDAL MOULDBOARD

References		Type	Body	Weight	Qty	Fixation
Left	Right					Ref.
173425	173426	N°4 AR4H Iron Carb	B2, TA	13.30 kg	6+1+7	VI1702+1703+VJ338
173481	173482	AR4H Boron	B2, TA	13.30 kg	6+1+7	VI1702+1703+VJ338
173435	173436	N°5 AR5H Iron Carb	B2, TA	14.00 kg	6+1+7	VI1702+1703+VJ338
174019	174020	AR5H-7B Boron	B2, TA	20.00 kg	6+1+7	VI1702+1703+VJ338
173427	173428	N°8 AR8HLM Iron Carb	B2	20.00 kg	7+2+9	VI1702+1703+VJ338
174023	174024	AR8HLM-7B Boron	B2	14.30 kg	7+2+9	VI1702+1703+VJ338
173421	173422	N°4 4HSE	B2, TA	14.85 kg	6+1+7	VI1702+1703+VJ338
177439	177440	H6 Iron Carb	TA	18.75 kg	10+1+11	VI1702+1703+VJ338
177441	177442	H6 Boron	TA	18.30 kg	10+1+11	VI1702+1703+VJ338
177425	177426	H8 Iron Carb	TA	18.80 kg	10+1+11	VI1703+1701+VJ338
177435	177436	H8-Boron	TA	18.60 kg	10+1+11	VI1703+1701+VJ338
177403	177404	TA8 Iron Carb	TA	17.00 kg	6+1+7	VI1702+1703+VJ338
177433	177434	TA8 Boron	TA	17.00 kg	6+1+7	VI1702+1703+VJ338
173475	173476	Flat shinpiece E5H	B2, TA	2.10 kg	1+1	VI1203+VI1205
CAR173475	CAR173476	Flat shinpiece E5H carbide	B2, TA	2.50 kg	1+1	VI1203+VI1205
173473	173474	Curved shinpiece H5	B2	2.55 kg	1+1	VI1203+VI1205
CAR173473	CAR173474	Curved shinpiece H5 carbide	B3	2.90 kg	1+1	VI1203+VI1205
173461	173462	Flat shinpiece E8HL-B	B2, TA	1.85 kg	2	VI1202
CAR173461	CAR173462	Flat shinpiece E8HL-B carbide G				
177427	177428	Flat shinpiece EH8 / H6	TA	1.85 kg	1+1	VI1202+VI1203
173345	173346	Flat shinpiece ESP	B2, TA	1.80 kg	1+1	VI1203+VI1205
174021	174022	Flat shinpiece E5H-7B Boron	B2, TA	2.10 kg	1+1	VI1203+VI1205
174025	174026	Flat shinpiece E8H-7B Boron	B2, TA	1.85 kg	2	VI1202

MOULDBOARD EXTENSION

References		Description	Body	Weight	Qty	Fixation
Left	Right					Ref.
172311	172312	American H4-H5-E7	B2,TA,B3	1.48 kg	2	VI1204
172347/NO	172348/NO	Extension cyl. mouldboard Lg:350	B2	1.80 kg	2	VI1204
177437/NO	177438/NO	H8-AR8HLM mouldboard extension	B2,TA	1.48 kg	2	VI1204

To fit an 8HN and AR8HLM mouldboard with an extension, provide an H8 bracket cable (177443) and 2 additional bolts (VI1205)



B3 BODY

References		Description	Body	Weight	Qty	Fixation
Left	Right					Ref.
178105	178106	Slat CV7 n°4	B3 CV7	3.05 kg	1+1+2	VI1709+VI1708+VJ338
178107	178108	Slat CV7 n°3	B3 CV7	2.72 kg	1+1	VI1708+VJ338
178109	178110	Slat CV7 n°2	B3 CV7	2.75 kg	1+1	VI1708+VJ338
178111	178112	Slat CV7 n°1	B3 CV7	6.47 kg	3+3	VI1708+VJ338
178113	178114	Flat shinpiece CV7	B3 CV7	3.82 kg	2+2	VI1708+VJ338
CAR178113	CAR178114	Flat shinpiece CV7 carbide	B3 CV7	4.82 kg	2+2	VI1708+VJ338

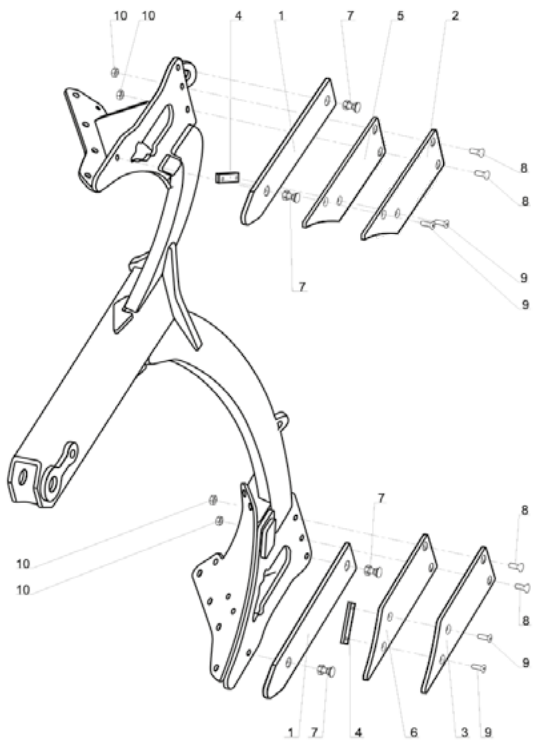


Check the type of body (B2, B3, TA) to find the right reference.

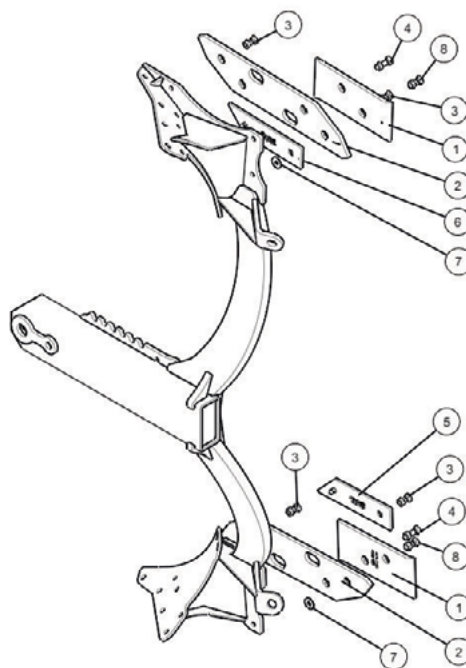
STRUCTURAL PARTS OF POINT BODY

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
172304		Eye bolt M22 11Mm thick	0.35 kg	2	VJ620
172350		Eye bolt M22 16Mm thick	0.40 kg	2	VJ620
172421M/NO		Mouldboard support (with screw)	1.20 kg	Complet	
172331		Bolt TFE M22x60/34	0.26 kg	1	VJ330
173366		Bolt H M18x54 10.9 Z	0.15 kg	1	VJ326
173365		Bolt H M18x89 10.9 Z	0.21 kg	1	VJ326
173367		Bolt H M22x65 10.9 Z	0.27 kg	1	VJ330
173368		Special washer 18,5x38x4	0.03 kg	-	-
173385/NO	173386/NO	Frog B2 3 holes	13.80 kg	-	-
177323/NO	177324/NO	Frog B2 3 holes STD	16.65 kg	-	-
178115/NO	178116/NO	Frog B2 3 holes	17.00 kg	-	-
173396		Plastic block (mouldb. H5)	0.07 kg	-	-
173430		Upper support wedge (mouldb. H5)	0.37 kg	-	-
173429		Rubber damper 240x45x4	0.60 kg	-	-
173432		Rubber damper 82x45x2	0.01 kg	-	-

BODY D9



BODY D2 / D3



SPECIAL LANDSIDE FOR D9 BODY - RW8 PLOUGH

References		Description	Lame	Weight	Qty	Fixation Ref.	Item
Left	Right						
1119842		Landside D9	B3	2.64 kg	2	VI1008	D9 - 1
173337	173338	Landside sep B2	B2C	2.50 kg	2	VI1008	-
1119850	1119851	Steel landside sup. D9	B3, B2C	2.04 kg	2+2+2+1	VI1705+VI4905+VJ608+1119849	D9 - 5/6
1119849		Nut	B3	0.11 kg	2	VI4905	D9 - 4

SPECIAL LANDSIDE FOR D2 - D3 BODY

References		Description	Lame	Weight	Qty	Fixation Ref.	Item
Left	Right						
177349		Wearing plate	B2/B3	3.12 kg	1+1	VI1008 + VI1026	D2/D3 - 1
177319		Landside B3-TA	B3	5.15 kg	2	VI1008	D2/D3 - 2
173388		Landside B2	B2	4.90 kg	2	VI1008	D2/D3 - 2
1120027	1120028	Frog protection D2/D3	B2/B3	1.06 kg	1	VI1008	D2/D3 - 5/6

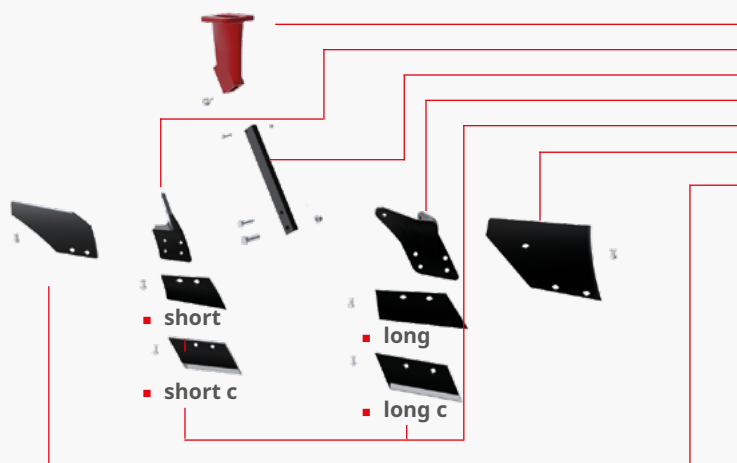
MOULDBOARD STAY

References		Description	Lenght	Body	Weight
Left	Right				
173443/NO	173444/NO	Mouldboard stay 3AS	405 mm	B2	1.15 kg
173621/NO	173622/NO	Mouldboard stay 5AS	480 mm	B2	1.37 kg
173447/NO		Mouldboard stay C12/14S	500 mm	B2	1.43 kg
173448/NO		Mouldboard stay P12/14S	500 mm	B2	1.43 kg
173623/NO		Mouldboard stay C/P16S	560 mm	B2	1.61 kg
173453/NO	173454/NO	Mouldboard stay AR4H	560 mm	B2	1.61 kg
177413/NO	177414/NO	Mouldboard stay AR4H	530 mm	TA	1.52 kg
173467/NO	173468/NO	Mouldboard stay AR5H	610 mm	B2	1.76 kg
177421/NO	177422/NO	Mouldboard stay AR5H	610 mm	TA	1.76 kg
173455/NO	173456/NO	Mouldboard stay AR8HLM	500 mm	B2	1.43 kg
177423/NO	177424/NO	Mouldboard stay AR8HLM	500 mm	TA	1.43 kg
177415/NO	177416/NO	Mouldboard stay TA8	540 mm	TA	1.55 kg
178117	178118	Lower mouldboard stay E7		TA, B3C	-
177320/NO		Upper mouldboard stay	520 mm	TA, B3C	1.21 kg
177321/NO		Lower mouldboard stay	700 mm	B3, TA	1.65 kg



SKIMMER EQUIPMENT

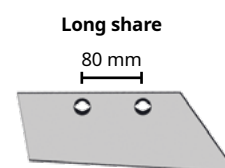
Long and short skimmer share / Skimmer support and leg / Trashboard of mouldboard



- Skimmer support
- Skimmer short chair
- Upright skimmer
- Skimmer long share
- Long skimmer share, long carbide, short, and short carbide.
- Universal skimmer mouldboard
- Pasture skimmer mouldboard

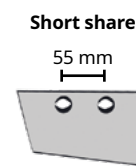
LONG SKIMMER SHARE (80 MM)

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
19125	19126	Long skimmer share	1.39 kg	2	VI1202
19197	19198	Carbide long skimmer share	1.50 kg	2	VI1202
19121	19122	Mouldboard universal skimmer	3.55 kg	3	VI1202
19003	19004	Euro skimmer mouldboard	2.4 kg	3	VI1202



SHORT SKIMMER SHARE (55 MM)

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
19113	19114	Skimmer share treated	0.95 kg	2	VI1202
19195	19196	Skimmer share carbide	1.18 kg	2	VI1202
19171	19172	Mouldboard mixed skimmer	2.05 kg	2	VI1202
19187	19188	Mouldboard maize skimmer	3.00 kg	2	VI1202
19331	19332	Plastic mouldboard mixed	0.54 kg	2	VI1202



SKIMMER SUPPORT AND LEG

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
19175U/RO		Skimmer support moulded 150	4.30 kg	4+4+2	VI3017+VJ323+VI2401
19176U/RO		Skimmer support moulded 160	5.35 kg	4+4+2	VI3017+VJ323+VI2401
19177U/RO		Skimmer support moulded 170	6.20 kg	4+4+2	VI3017+VJ323+VI2401
19178U/RO		Skimmer support moulded 180	7.00 kg	4+4+2	VI3017+VJ323+VI2401
1119653/RO		Skimmer support RC31 160 nm	7.50 kg	2+2+2+2	VI2408+VJ405+VI3004+VJ323
1119999/RO		Skimmer support 160 R6-R8	12.45 kg	2+2	VI2408+VJ405
1119891/RO		Skimmer support R6 170	13.93 kg	2+2	VI2408+VJ405
1119892		Flange skimmer R6-R8	0.26 kg		
1119818/RO		Skimmer support 170 D200	19.52 kg	6+2	VI2401+VI3224
1119810		Flange skimmer BV8	1.17 kg		
1119893		Flange skimmer R6-R8	2.01 kg		
19179		Skimmer leg 40x20x345	2.05 kg		
19186		Skimmer leg 40x20x425	2.45 kg		
19180		Skimmer leg 45x20x330	2.35 kg		
19185		Skimmer leg 45x20x410	3.05 kg	1+1+1+1	VI3107 + VJ324 + VI2909 + VJ322
19181	19182	Short skimmer frog	1.50 kg		
19183	19184	Long skimmer frog	3.70 kg		

TRASHBOARD OF MOULDBOARD

References		Description	Weight	Fixation	
Left	Right			Qty	Ref.
19303/NO	19304/NO	Mouldboard for trashboard STD	2.70 kg	2	VI1203
19321/NO	19322/NO	Mouldboard mobile trashboard H8-TA-H5	3.41 kg	3	VI1203
19313/NO	19314/NO	Mouldboard for trashboard CV7	3.51 kg	2	VI1203
19323/NO	19324/NO	Nose of mobile trashboard H8	1.13 kg	1	VI1203
19329/NO	19330/NO	Nose of mobile trashboard H5	0.88 kg	1	VI1203





TFE SCREW

Ref.	Description	Packaging	Weight	Screw
VI1705	Screw TF2E 90° M11x30 10.9 1.50 Z	Box of 100	0.03 kg	VJ338
VI1701	Screw TF2E 90° M11x35 10.9 1.50 Z	Box of 100	0.03 kg	VJ338
VI1702	Screw TF2E 90° M11x40 10.9 1.50 Z	Box of 100	0.03 kg	VJ338
VI1703	Screw TF2E 90° M11x45 10.9 1.50 Z	Box of 50	0.03 kg	VJ338
VI1706	Screw TF2E 90° M11x50 8.8 1.50 Z	Box of 50	0.04 kg	VJ338
VI1704	Screw TF2E 90° M11x55 10.9 1.50 Z	Box of 50	0.04 kg	VJ338
VI1708	Screw TF2E 90° M11x38 10.9 1.50 Z	Box of 50	0.03 kg	VJ338
VI1709	Screw TF2E 90° M11x43 10.9 1.50 Z	Box of 50	0.04 kg	VJ338

TFE BOLT AND NUT

Ref.	Description	Packaging	Weight
VI1202	Bolt TF2E 90° M11x30 E.Ord.	Box of 100	0.03 kg
VI1203	Bolt TF2E 90° M11x35 E.Ord.	Box of 100	0.04 kg
VI1204	Bolt TF2E 90° M11x40 E.Ord.	Box of 50	0.04 kg
VI1205	Bolt TF2E 90° M11x50 E.Ord.	Box of 50	0.04 kg



TFCC BOLT AND NUT

Ref.	Description	Packaging	Weight
VI1003	Bolt TFCC M10x30 8.8	Box of 25	0.03 kg
VI1008	Bolt TFCC M12x35 10.9 E.Ord.	Box of 25	0.05 kg
VI1009	Bolt TFCC M12x40 8.8 E.Ord.	Box of 25	0.05 kg
VI1010	Bolt TFCC M12x45 8.8 E.Ord.	Box of 25	0.06 kg
VI1021	Bolt TFCC M12x50 8.8 E.Ord.	Box of 25	0.07 kg
VI1022	Bolt TFCC M12x55 8.8 E.Ord.	Box of 25	0.07 kg
VI1024	Bolt TFCC M12x60 8.8 E.Ord.	Box of 25	0.07 kg
VI1012	Bolt TFCC M14x35 10.9 E.Ord.	Box of 25	0.08 kg
VI1013	Bolt TFCC M14x40 8.8 E.Ord.	Box of 25	0.08 kg
VI1015	Bolt TFCC M14x50 8.8 E.Ord.	Box of 25	0.09 kg
VI1016	Bolt TFCC M14x60 8.8 E.Ord.	Box of 25	0.10 kg



CONICAL BOLT AND NUT

Ref.	Description	Packaging	Weight
VI1102	1/2x35 12.9	Box of 25	0.05 kg
VI1103	1/2x39 12.9	Box of 25	0.06 kg
VI1105	1/2x45 12.9	Box of 25	0.06 kg
VI1104	1/2x50 12.9	Box of 25	0.06 kg
VI1107	M12x39 12.9	Box of 25	0.05 kg
VI1106	M12x50 12.9	Box of 25	0.06 kg

TFCC SCREW

Ref.	Description	Packaging	Weight	Nut
VI1414	M12x40 10.9 P:1.25 Z	Box of 100	0.04 kg	VJ336
VI1415	M12x45 10.9 P:1.25 Z	Box of 50	0.05 kg	VJ336
VI1416	M12x50 8.8 P:1.25 Z	Box of 25	0.05 kg	VJ336
VI1417	M14x40 10.9 P:1.50 Z	Box of 50	0.06 kg	VJ337



BALL BOLT

Ref.	Description	Weight
1291132	GE20Es 20x35x16	0.07 kg
1118936	GE30Es 30x47x22	0.16 kg
1118650	GE30Gs 30x55x32	0.33 kg
1116151	GE30Ho 30x47x30	0.17 kg
1116329	GE35Es 35x55x25	0.26 kg
1116241	GE35Ho 35x55x35	0.25 kg
1114624	GE40Ho 40x62x38	0.31 kg
1123426	GE45Ho 45x68x40	0.40 kg
1114524	GE50Do 50x75x35	0.55 kg
1113848	GE60Do 60x90x44	1.00 kg
1122807	Upper Ball Ram Bearing Complete	1.00 kg
1122805	Lower Ball Ram Bearing Complete	1.05 kg
1123323	Lower Ball Ram Bearing Complete D62	1.60 kg



H SCREW

Ref.	Description	Safety type	Weight	Nut
VI2814	M10x70 8.8 Z	140 RG3	0.05 kg	VJ321
VI2908	M12x45 8.8 Z GB	Rasettes	0.05 kg	VJ322
VI2909	M12x45 10.9 Z GB	Rasettes	0.05 kg	VJ322
VI2916	M12x70 8.8 Z	150 RG3-35-5	0.07 kg	VJ322
VI2918	M12x80 8.8 Z	160 RG35-5	0.08 kg	VJ322
VI3010	M14x70 8.8 Z	RC31-RC47	0.10 kg	VJ323
VI3106	M16x50 8.8 Z GB	B4.B7.B9	0.11 kg	VJ324
VI3107	M16x50 10.9 Z GB	B4.B7.B9	0.11 kg	VJ324
1120013	M20x150 10.9 Znbl		0.43 kg	VJ327
1120014	M20x150 12.9 Znbl		0.43 kg	VJ327
1118356	M24x180 10.9 Znbl	Caisson 120	0.73 kg	VJ331
1118357	M24x210 10.9 Znbl	Caisson 150	0.80 kg	VJ331
1118358	M24x240 10.9 Znbl	Caisson 180	0.88 kg	VJ331



NYLOC NUT

Ref.	Description	Weight
VJ321	M10	0.01 kg
VJ338	M11	0.01 kg
VJ322	M12	0.02 kg
VJ336	M12X125	0.02 kg
VJ323	M14	0.03 kg
VJ337	M14X150	0.03 kg
VJ324	M16	0.03 kg
VJ327	M20	0.06 kg
VJ329	M22	0.08 kg
VJ331	M24	0.11 kg
VJ334	M30	0.21 kg

STANDARD NUTS

Ref.	Description	Weight
VJ607	M10	0.01 kg
VJ608	M11x150	0.01 kg
VJ610	M12	0.02 kg
VJ612	M14	0.02 kg
VJ614	M16	0.03 kg
VJ616	M18	0.03 kg



PELT: mounting for reinforced plough



STEEL BUSH

Ref.	Dimensions	Length	Weight
1233310	30x34	30 PELT	0.04 kg
198231	34x30	30	0.04 kg
1118947	34x30	32	0.04 kg
1116152	34x30	50	0.07 kg
1118817	39x35	30	0.05 kg
1233273	39x35	30 PELT	0.04 kg
198521	39x35	35	0.06 kg
1116244	39x35	50	0.09 kg
1231103	44x40	40	0.08 kg
1114799	45x49	45 PELT	1.08 kg
M260039	50x40	20	0.10 kg
194856	50x40	30	0.16 kg
122296	55x50	40	0.12 kg
1233274	55x50	40 PELT	0.09 kg
1115239	70x60	60 PELBH	0.43 kg
1114805	70x75	40 PELT	0.18 kg

BRONZE BRUSH

Ref.	Dimensions	Weight
1116344	28x25x25	0.02 kg
1114553	28x25x20	0.02 kg
1118604	34x30x20	0.03 kg
1118601	34x30x30	0.04 kg
1993318	39x34x20 Coll.	0.04 kg
1118731	39x35x25	0.49 kg
1118711	39x35x30	0.05 kg
199055	44x40x20	0.04 kg
1420217	44x40x30	0.06 kg
1231143	44x40x40	0.08 kg
1114539	45x50x25	0.08 kg
1233272	50x45x40	0.10 kg
1235131	50x55x50	0.15 kg
122246	55x50x40	0.12 kg
1114609	55x50x50	0.15 kg
1222204	55x50x60	0.18 kg
1116224	65x60x40	0.14 kg
199208	75x70x40	0.15 kg

COMPOSITE BUSH

Ref.	Description	Dimensions	Length
850100886	Luytex bush	48x40mm	40mm

PLASTIC BUSH

Ref.	Dimensions	Weight
1292125	93x86x50	0.06 kg
1292228	93x86x80	0.08 kg
12246	93x86x115	0.14 kg
122231	93x86x120	0.14 kg
1223156	320x301x40	0.42 kg



SEAL KIT FOR SECURITY RAM

Ref.	Description	Weight
1119005	Seal kit for ram Ø 90	0.05 kg
1118985	Seal kit for ram Ø 100	0.05 kg
1118989	Seal kit for ram Ø 110	0.05 kg
1118993	Seal kit for ram Ø 125	0.08 kg

SECURITY RAM

Ref.	Description	Weight
1119004	Ram 90x40 C140 RZ	9.70 kg
1118918	Ram 100x36 C90 RY	9.20 kg
1118984	Ram 100x40 C140 RZ	11.10 kg
1118923	Ram 110x36 C90 RY	11.50 kg
1118988	Ram 110x40 C140 RZ	14.90 kg
1118992	Ram 125x40 C140 RZ	20.46 kg

SHOCK ABSORBER

Ref.	Description	Weight
198250	Shock absorber RL93	2.70 kg
1291166	Shock absorber RJR	3.20 kg
199040	Shock absorber R3-R50	2.65 kg
198248	Seal kit for shock absorber	0.03 kg

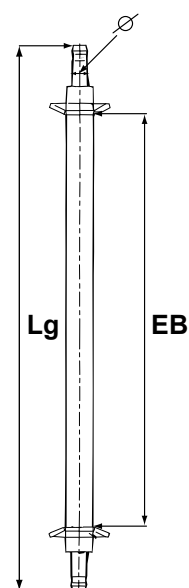
HITCHES BARS

Lift bar / Pin link / Adjuster screws



LIFT BAR

Ref.	Description	Lg	EB	Ø	Weight
1121122	Lift bar CAT2-L2	975 mm	660 mm	N°2	12.60 kg
1122338	Lift bar CAT3-L2	975 mm	660 mm	N°3	13.00 kg
1122024	Lift bar CAT2-L2	975 mm	730 mm	N°2	12.60 kg
1122025	Lift bar CAT3-L2	975 mm	730 mm	N°3	13.00 kg
122118	Lift bar CAT2 L2	1045 mm	660 mm	N°2	13.10 kg
122119	Lift bar CAT3 L2	1045 mm	660 mm	N°3	13.40 kg
1122367	Lift bar CAT2-L2	1045 mm	730 mm	N°2	13.10 kg
1122368	Lift bar CAT3-L2	1045 mm	730 mm	N°3	13.40 kg
1122797	Lift bar CAT2-L2	1045 mm	700 mm	N°2	13.10 kg
1122798	Lift bar CAT3-L2	1045 mm	700 mm	N°3	13.40 kg
1122365	Lift bar CAT2-L3	1185 mm	660 mm	N°2	14.90 kg
1122354	Lift bar CAT2-L3	1185 mm	730 mm	N°2	14.90 kg
1122355	Lift bar CAT3-L3	1185 mm	730 mm	N°3	15.20 kg
122146	Lift bar CAT2 L3	1185 mm	800 mm	N°2	14.90 kg
122147	Lift bar CAT3 L3	1185 mm	800 mm	N°3	15.20 kg
1122748	Lift bar CAT2-L3	1185 mm	870 mm	N°2	14.90 kg
1122749	Lift bar CAT3-L3	1185 mm	870 mm	N°3	15.20 kg



PIN LINK

Ref.	Description	Dimensions	Lenght	Weight
1123221	Top link pin 3 points RH140	Ø 40 mm	123 mm	0.92 kg
1122708	Top link pin 3 points RHAD90-100	Ø 25 mm	100 mm	0.57 kg
1122730	Top link pin 3 points RH80 SPER7	Ø 25 mm	115 mm	0.62 kg
1122717	Top link pin N°2 RHAD-SPER7	Ø 45 mm	150 mm	1.00 kg
1122718	Top link pin N°3 RHAD-SPER7	Ø 45 mm	150 mm	1.19 kg
122144	Top link pin 3 points Quick Coupler	Ø 50 mm	270 mm	2.20 kg
122154	Top link pin 3 points D2/3 RHAD115	Ø 35 mm	270 mm	1.25 kg
1122864	Lower link pin N°3 RHAS	Ø 36 mm	163 mm	1.28 kg
1123631	Lower link pin N°3 RHS115	Ø 36 mm	163 mm	1.14 kg
1122873/NO	Top link pin 3 points RHAS 115	Ø 31 mm	106 mm	1.00 kg
122145	Top link pin N°3-4 Quick Coupler	Ø 55 mm	275 mm	3.10 kg
1123216	Sup. link pin for hanging RH140	Ø 30 mm	199 mm	1.50 kg
122193	Coupling socket/Headstock 3N/4N	80x37 mm	66.5 mm	2.01 kg
122194	Lower link pin D3	Ø 50 mm	257 mm	2.41 kg
122197	Hitch pin Quick Coupler Cat. 3/4	Ø 30 mm	270 mm	2.30 kg
122161	Socket for Quick Coupler N°3-4	50x36 mm	75 mm	0.56 kg
1123630	Lower pin N°2 RHS115	Ø 28 mm	163 mm	0.95 kg
1123634	Pin RHS115 N°2	Ø 25 mm	113 mm	0.66 kg
1420218	Pin Quick Coupler PSPW9 N°2-3	Ø 50 mm	238 mm	1.55 kg
1420219	Pin Quick Coupler PSPW9 N°3	Ø 50 mm	238 mm	1.80 kg
1123240	Pin 3 points RH140 N4	Ø 45 mm	123 mm	1.83 kg
1123241	Lower link pin RH140 N°4	Ø 50 mm	195 mm	2.89 kg
122192	Lower link pin D4	Ø 50 mm	257 mm	2.85 kg
1123867	Axle Lst207 Lu187 wld	Ø 36 mm	207 mm	1.76 kg
1123868	Spacer sleeve cat. 3 RH615	-		0.96 kg



Modèle :
Link pin 3 points D2/3
RHAD115



Modèle :
Link pin 3 points RH80
SPER7

ADJUSTER SCREW

Ref.	Description	Weight
1122315	Adjuster screw M27x130 Z	0.75 kg
1122374	Adjuster screw M27x190 Z	0.99 kg
VI4701	Adjuster screw M30x160 10.9 Znbl	1.10 kg
1122376	Adjuster screw M30x190 Z	1.10 kg
1122868	Adjuster screw M36x400 nm	1.45 kg





SHAFT CARRIER + SHAFT

Ref.	Description	Weight
1122702M/RO	Shaft support + support RHAD90	42.70 kg
1123102M/RO	Shaft support + support RHAD/S100	43.55 kg
1122701M/RO	Shaft support + support RHAD/S115	70.06 kg
1123302M/RO	Shaft support + support RH120/RH830	104.50 kg
1123202M/RO	Shaft support + support RH140	149.17 kg
1123601M/RO	Shaft support + support RH615	93.12 kg

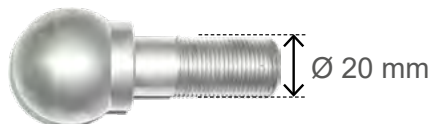


SAFETY DEVICE COMPONENTS



BEARING K

Ref.	Description	Weight
1118628	Bearing RK3-RK35-RK4-RK5-RK9	0.25 kg
1118622	Allen bolt CHC M20X35 10.9 Pas:1.50	0.16 kg



BEARING Y

Ref.	Description	Weight
1118930	Bearing Y4-Y7-Y9	0.38 kg
VJ328	Nyloc nut H M20X150	0.06 kg



BEARING Z

Ref.	Description	Weight
1119201	Bearing Z, YZ, P et M	0.50 kg
VJ332	Nyloc nut H M24X200	0.10 kg

* We recommend replacing the bearings with 2

HYDRAULIC COMPONENTS



SEQUENCE VALVE

Ref.	Description	Weight
1123112	Sequence valve RA6 R4-R7-RW7	3.38 kg
1116400	Sequence valve RA6-2M-2M	5.32 kg



SEQUENCE BLOCK

Ref.	Description	Weight
1122456	Sequence block ISF2055	2.50 kg

PAINTING

Ref.	Description	Weight
180001	Red paint GB 1 kg	1.30 kg
180008	Red paint GB 5 kg	5.60 kg
180007	Black paint GB 1 kg	1.30 kg
WB002	Red aerosol GB 400ml	0.42 kg
WB005	Black aerosol GB 400ml	0.42 kg

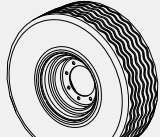


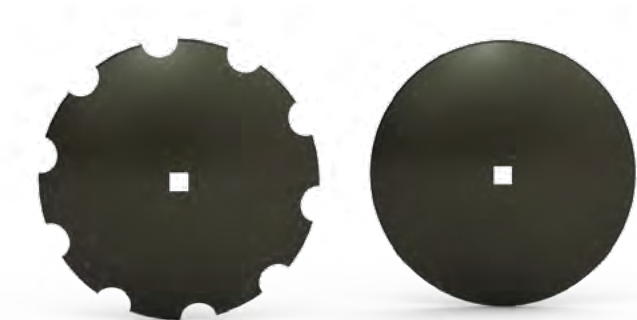
COMPLETE WHEEL (TYRE + RIM)

Ref.	Description	Weight
198763	Complete wheel 500/45-22.5 146A8	111.00 kg
1993455	RC 10.0/80-12 10PR TL 5/0	28.00 kg
198755	Complete wheel 13.0/55-16 CN	47.00 kg
198713	Complete wheel 16.0/70-20	100.00 kg
198734D/G	Complete wheel 16.0/70-20	98.00 kg
198711	Complete wheel 200/60x14.5	24.00 kg
198732	Complete wheel 385/65 R22.5	110.00 kg
198707	Complete wheel 400/55-17.5 414	74.00 kg
198737D	Complete wheel 400/55-22.5 right	96.00 kg
198737G	Complete wheel 400/55-22.5 left	96.00 kg
198731	Complete wheel 400/60-15.5 Els	58.00 kg
198710	Complete wheel 600x9	12.80 kg
198709	Complete wheel 700x12	32.00 kg
198606	Wheel GR5 iron 460x145x3.0	13.20 kg
198761D/G	Complete wheel 17.5R/24 150 A8 8/0	144.00 kg
1993216D/G	Complete wheel 320/60-12 12TI 132A8 5/0	32.34 kg
198762D/G	Complete wheel 400/70-20 TI IT520 GY 8/0	108.00 kg
M610057D	Complete wheel 11.5/80-15.3 right	42.00 kg
M610057G	Complete wheel 11.5/80-15.3 left	42.00 kg

Plough tyres

MOUNTED PLOUGHS				
Wheel profile	Compatibility	Function	Ø	Width
 5 holes - 700 x 12	Prima P70	Front depth control	675 mm	205 mm
 5 holes - 10,0/80 x 12	Prima 70 Rover 40 Rover 50 Rover 60	Rear or side depth control	730 mm	270 mm
 5 holes - 320/60 x 12	Prima 70 Rover 60 Rover 70 Rover 80	Rear or side depth control	690 mm	328 mm
 6 holes - 11,5/80 x 15,3	Prima 70 Prima 80 Rover 60 Rover 70 Rover 80	Rear or side depth control	867 mm	290 mm

SEMI-MOUNTED PLOUGHS				
Wheel profile	Compatibility	Function	Ø	Width
 6 holes - 400/55 x 22,5	Voyager S60	Undercarriage	980 mm	400 mm
 6 holes - 400/70 x 20	Voyager S60 Voyager S70 Voyager C60 Voyager C80	Undercarriage	1115 mm	400 mm
 8 holes - 17,5R24	Voyager S70 Voyager C80	Undercarriage	1220 mm	460 mm
 8 holes - 385/65 R22,5	Voyager C60 Voyager C80	Undercarriage	1070 mm	385 mm
 5 holes - 700 x 12	Voyager S70 Voyager C60 Voyager C80	Front depth control wheel (onland)	675 mm	205 mm
 5 holes - 10,0/80 x 12	Voyager C60	Depth control wheel of the rear part	730 mm	270 mm
 5 holes - 320/60 x 12	Voyager C80	Depth control wheel of the rear part	690 mm	328 mm
 6 holes - 31/15,5 x 15	Voyager C80	Depth control wheel of the rear part	760 mm	370 mm



STANDARD DISCS SQUARE 40

Ref.	Description	Ø	Épaisseur	Weight
851002098I	Disc plain TC40	510 mm	4.3 mm	7.20 kg
851000498I	Disc plain TC40	560 mm	4.5 mm	9.00 kg
851000898I	Disc plain TC40	610 mm	6.0 mm	14.20 kg
851000798I	Disc notched TC40	610 mm	6.0 mm	13.00 kg
851000998I	Disc notched TC40	660 mm	6.0 mm	15.80 kg
851001298I	Disc plain TC40	660 mm	7.0 mm	19.80 kg
851001198I	Disc notched TC40	660 mm	7.0 mm	18.40 kg
851001398I	Disc plain TC40	660 mm	8.0 mm	22.60 kg
851001698I	Disc notched TC40	660 mm	8.0 mm	21.04 kg
851005798I	Disc plain TC40	710 mm	7.0 mm	22.00 kg
851005898I	Disc notched TC40	710 mm	7.0 mm	21.00 kg

STANDARD DISCS SQUARE 50

Ref.	Description	Ø	Épaisseur	Weight
851005298	Disc plain TC50	660 mm	7.0 mm	19.80 kg
851005198	Disc notched TC50	660 mm	7.0 mm	18.40 kg
851003298	Disc plain TC50	710 mm	7.0 mm	22.00 kg
851003398	Disc notched TC50	710 mm	7.0 mm	21.00 kg

ROLL'COUP DISCS SQUARE 40*

Ref.	Description	Ø	Épaisseur	Weight
12494I	Roll'Coup plain	630 mm	7.0 mm	15.50 kg
12495I	Roll'Coup notched	630 mm	7.0 mm	16.00 kg
11489I	Roll'Coup plain	680 mm	7.0 mm	20.00 kg
11490I	Roll'Coup notched	680 mm	7.0 mm	21.00 kg

* MONTED ON: DISCOMIX ET ACERO K



FLAT PROFILE DISCS R740*

Ref.	Description	Ø	Épaisseur	Weight
851007298I	616 notched C40 R740	610 mm	6.0 mm	13.00 kg
851007698I	666 plain C40 R740	660 mm	6.0 mm	17.00 kg
851007198I	666 notched C40 R740	660 mm	6.0 mm	15.80 kg
851007398I	667 plain C40 R740	660 mm	7.0 mm	19.80 kg
851006998I	667 notched C40 740	660 mm	7.0 mm	18.40 kg

* MONTED ON: DISCOPAK AND PULVERIZER WITH 195 MM PITCH (starting from 2007)



CREN'FLEX DISCS

Ref.	Description	Ø	Épaisseur	Weight
851011798I	Cren'Flex	620 mm	6.0 mm	13.97 kg

* MONTED ON: DISCOFLEX

CE PLATE CODIFICATION

COVER X T70/XRVP 666-52 / 16-230

1. Tool
2. Ø of discs (cm)
3. Thickness
4. Number of discs
5. Nombre de paliers
6. Disc spacing (mm)



Tool number

Type / Variation / Version

Production date



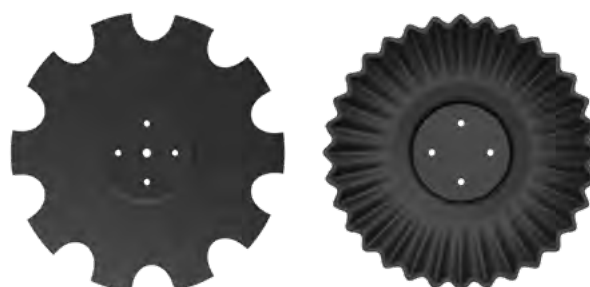
NORMANDIE DISCS

Ref.	Description	Ø Ext.	Epaisseur	Weight
21212	Small notches disc	510 mm	5.0 mm	7.83 kg
21566	Small notches disc	560 mm	6.0 mm	11.28 kg
23621	Big notches disc	560 mm	6.0 mm	11.10 kg
28639	Screw H M12x1.25x20 Dry-lock			0.032Kg



NORMANDIE+ DISCS

Ref.	Description	Ø Ext.	Epaisseur	Weight
37867	Big notches disc	510 mm	5.0 mm	7.04 kg
37868	Big notches disc	560 mm	5.0 mm	9.24 Kg
28639	Screw H M12x1.25x20 Dry-lock			0.032 Kg



OCCITAN DISCS

Ref.	Description	Ø Ext.	Epaisseur	Weight
34772	Big notches disc	618 mm	6.0 mm	12.50 kg
34774*	Big notches disc	720 mm	7.0 mm	20.20 Kg
34776	Flailed disc	568 mm	6.0 mm	8.30 kg
34778	Mulcher disc	613 mm	6.0 mm	13.00 kg
28641	Screw H M14x25 Dri-loc			0.063Kg

* Only on Occitan T70

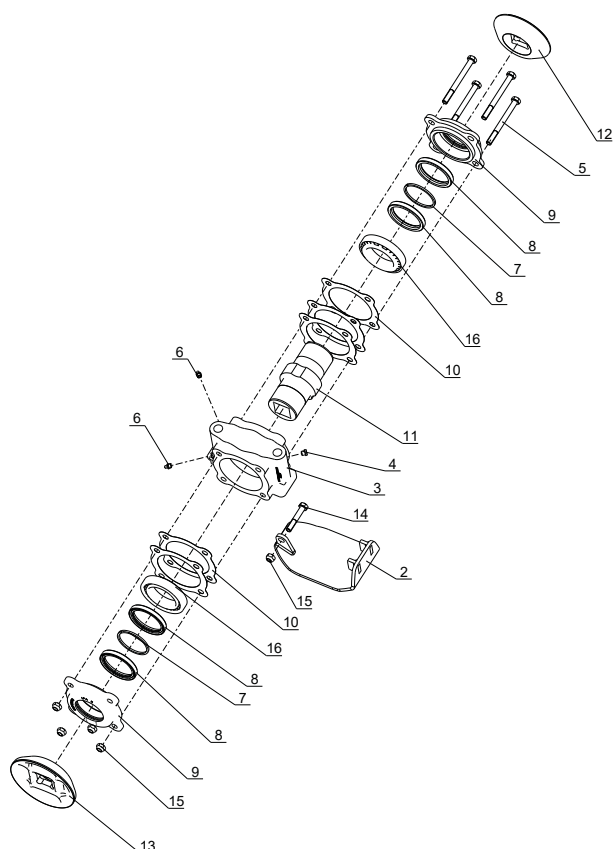


DISC FOR PROJECTION

References	Description	Item
104073900/NO	Kit C40 anti-projection disc	
108911200/NO	Adaptor for anti projection disc	1
061303190	Nut stopper 2 positions	2
850102896/NO	Stopper bush M40	3
851002098	Disc plain C40 510X4,3mm	5
104057000	Anti-projection scraper right	6
104057100	Anti-projection scraper left	6
VJ324	Nyloc nut H M16 DIN985	7
850111792	Nut M40X250 Th:21mm	8
VK305	Washer "Grower" 14	9
VI3002	Screw H M14X25 8.8	10
VI3115	Screw H M16X100 8.8	11

PEIGNES

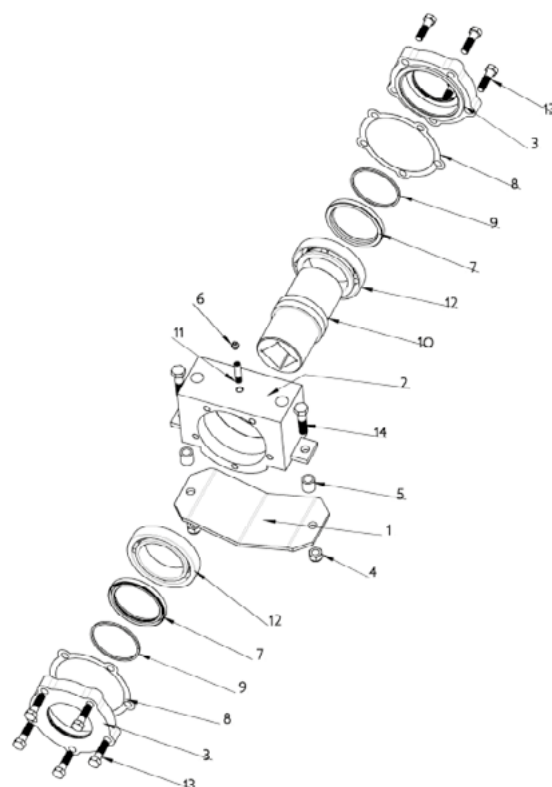
References	Description
61019490	Double tine harrow D13.5
11065	Simple tine harrow D12 L480
850100184	Simple tine harrow D12 L480
850100684	2-hole flange
850101877	U bolt 42x78/20mm M12



CAST-IRON BEARING S40MM

References	Description	Item
25 050	Complete bearing C40 NM*	1
23 873	Bearing protection C40	2
25 051	Bearing housing	3
25 052	Plug hyd. M CHC M10x1	4
800 205 600	Screw H M12x130 8.8	5
807 300 800	Grease nipple M10x1	6
850 100 180	Braid seal for bearing (meter)	7
850 103 799	Lip seal	8
850 103 892	Bearing cover C40 cast Iron	9
850 103 899	Bearing seal	10
850 103 992	Bearing hub S40	11
VI 29 16	Screw H M12x70 8.8 Z	14
VJ 322	Ecrou frein M12 8 Z	15
VN32015	Conical bearing 32015	16

* Delivered without flanges



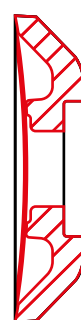
CAST-IRON BEARING S50MM

References	Description	Weight	Item
850106192/NO	Steel bearing 50x50 mm complete	30.65 kg	-
104011300/NO	Bearing C50 - body	13.90 kg	2
104011590/NO	Bearing cap C50	2.95 kg	3
850107699	"Paulstra" seal 95x120x12	0.05 kg	7
850107599	PVC seal (bearing 50x50mm)	0.01 kg	8
850100180	Braid seal for bearing (meter)	0.02 kg	9
850106392	Hub S50 L200	5.00 kg	10
850113592	Hub S50 L250	6.20 kg	10
104011390/NO	Bearing protection plate 50x50 mm	2.35 kg	1
VN32019	Taper roller bearing 95x145x32	1.70 kg	12

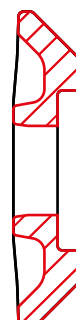
* Delivered without flanges

BEARING FLANGES C40 CONCAVE AND CONVEXE

References	Description	Weight
104060990/NO	Concave - Disc spacing 195	2.00kg
850104292/NO	Concave - Disc spacing 230	3.15kg
1A0288828/BK	Concave - Disc spacing 270	3.61kg
104061090/NO	Convexe - Disc spacing 195	2.00kg
850104192/NO	Convexe - Disc spacing 230	2.50kg
1A0288827/BK	Convexe - Disc spacing 270	2.75kg



Concave flange



Convexe flange



BEARING FEN240 49MM

References	Description	Weight
100408000	Complete FEN240 cast bearing	4.35 kg
100403900	Bearing housing half FEN240	1.69 kg
100404300	PVC seal	0.01 kg
851000192	Plastic bush 90x102L25	0.05 kg
851000299	Ball bearing FEN240	0.65 kg



BEARING FEN440 48MM

References	Description	Weight
104036000	Complete FEN440 cast bearing	4.80 kg
850106792	Reptane ring for bearing FEN 440	0.07 kg
444400690	Rounded protection plate 8 holes	0.57 kg
444400590	Flat protection plate	0.44 kg
444400490	Bearing housing half FEN440	1.40 kg
850110399	Ball bearing FEN 440	1.00 kg



BEARING UCP 213

References	Description	Weight
850107292	Bearing UCP213	5.70 kg



OSCILLATING BEARING UGB 213 - INTENS +

References	Description	Weight
850114192/C	Complete UGB bearing	10.20 kg
432800190	Bearing body UGB	4.96 kg
432800290	Bearing Cover UGB	4.96 kg
851001999/C	Ball bearing UGB	2.30 kg
851001899	O-ring seal D:102x3mm	0.03 kg
851001799	PVC-Seal	0.03 kg



BEARING FOR NORMANDIE

References	Description	Weight
9031-40-12	Normandie complete bearing	2.40 kg
26609	Silentbloc front	0.29 kg



BEARING FOR OCCITAN

References	Description	Weight
33100	Occitan complete bearing	4.50 kg



BEARING BTE/BTL

References	Description	Weight
6300939	Bearing C30 BTE - 209	1.80 kg
6300943	Bearing C40 BTE - 211	2.92 kg
6300945	Bearing C40 BTE - 213	3.93 kg
6300951	Bearing C30 BTL HD - 209	1.80 kg
6300952	Bearing C40 BTL HD - 211	2.97 kg
6300953	Bearing C40 BTL HD - 213	4.50 kg

BTE : Bearing assembly with grease nipple

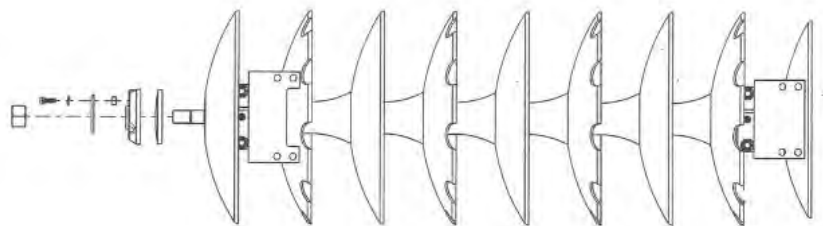
BTL : Lifetime bearing greasing



BEARING DISCOMIX

References	Description	Weight
21700/NO	DISCOMIX bearing 2 discs	19.18 kg
21730/NO	DISCOMIX bearing 3 discs	19.18 kg
25200	DISCOMIX Single bearing	5.00 kg
25406	Silentbloc front	0.51 kg

SHAFT SQUARE 40 (OTHER MODELS, CONSULT US)



To found the right shaft, please check the qty of discs and the spacer between the disc.

References	Description	Lenght	Spacing (mm)	Weight
104103090/NO	TT 5 discs	1090	230	13.00 kg
104106790/NO	TT 5 discs	1250	270	17.00 kg
104109190/NO	TT 6 discs	1170	195	14.70 kg
104100890/NO	TT 6 discs	1320	230	17.60 kg
104101790/NO	TT 6 discs	1520	270	20.00 kg
104109090/NO	TT 7 discs	1360	195	17.50 kg
104100290/NO	TT 7 discs	1550	230	19.50 kg
104101990/NO	TT 7 discs	1790	270	26.00 kg
104109490/NO	TT 8 discs	1555	195	20.00 kg
104100190/NO	TT 8 discs	1780	230	22.40 kg
104101890/NO	TT 8 discs	2060	270	26.00 kg
104110890/NO	TT 9 discs	1750	195	22.00 kg
104100390/NO	TT 9 discs	2010	230	25.00 kg
104102290/NO	TT 9 discs	2330	270	29.00 kg

References	Description	Lenght	Spacing (mm)	Weight
104111090/NO	TT 10 discs	1940	195	24.50 kg
104100490/NO	TT 10 discs	2240	230	28.00 kg
104106890/NO	TT 10 discs	2600	270	32.50 kg
104110990/NO	TT 11 discs	2150	195	27.00 kg
104100590/NO	TT 11 discs	2470	230	31.00 kg
104105190/NO	TT 11 discs	2870	270	36.50 kg
104108790/NO	TT 12 discs	2345	195	30.00 kg
104100690/NO	TT 12 discs	2700	230	34.00 kg
104109790/NO	TT 12 discs	3140	270	39.50 kg
104108890/NO	TT 13 discs	2520	195	30.00 kg
104100790/NO	TT 13 discs	2930	230	37.00 kg
104116390/NO	TT 13 discs	3410	270	39.50 kg

COILS AND FOURNITURES FOR DISC GANGS

References	Description	Spacing (mm)	Weight
851003897/NO	Spacer 195mm S40	195	7.90kg
851003697/NO	Spacer 230mm S40	230	8.40kg
851003797/NO	Spacer 270mm S40/50	270	9.00kg
850104392	Nut H M40X250 Th:42mm		0.88kg
851002497/NO	Concave flange on shaft end		3.45kg
851002697/NO	Convex flange on shaft end		2.35kg
061303190	Nut stopper 2 positions		0.30kg

U-BOLT

References	Description	Dimensions	Weight
850100577	U-Bolt M16	80x80 mm	0.45 kg
850100377	U-Bolt M16	100x100 mm	0.48 kg
104000690	U-Bolt M20	150x100 mm	1.00 kg
104000890	U-Bolt M20	200x100 mm	1.03 kg
850100177	U-Bolt M20	100x150 mm	1.00 kg
850100977	U-Bolt M24	121x133 mm	1.55 kg

PARTS FOR EMOPAK ROLLER



References	Description	Ø	Weight
850107992/NO	Emopak wheel flat	600	23.70 kg



References	Description	Ø	Weight
850113092	Emopak wheel V profil	630	26.00 kg
850112292/NO	Emopak wheel V profil	745	26.00 kg

References	Description	Weight
430302400/NO	Stopper bush M40	1.26 kg
061303190	Nut stopper 2 positions	0.30 kg
850104392	Nut H M40x250 - Th: 42 mm	0.88 kg

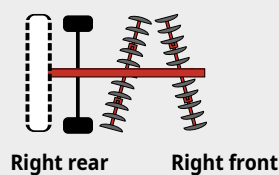
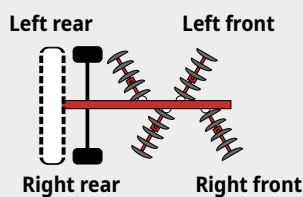


SEAL KIT FOR HYDRAULIC CYLINDER

References	Description	Weight
850116599	DE 60x30	0.10 kg
850118199	DE 60x35	0.07 kg
850503193	DE 70x35	0.09 kg
850104399	DE 70x50	0.09 kg
850109899	DE 80x40	0.20 kg
850107199	DE 80x45	0.10 kg
851004899	DE 80x55	0.15 kg
850109499	DE 90x55	0.20 kg
850109099	DE 90x70	0.20 kg
850118399	DE 100x40	0.10 kg
850106299	DE 100x50	0.20 kg
850117399	DE 100x70	0.15 kg
850111599	DE 110x55	0.15 kg
850117899	DE 110x70	0.30 kg
850118099	DE 125x55	0.23 kg
851004699	DE 140x70	0.25 kg
851006093	DE 150x65	0.15 kg

Warning: the seal kit open will be not recovering!

SCRAPPER FOR DISC AND ROLLER



References	Description	Weight
104037000	50x15 Left front and right rear	3.05 kg
104038000	50x15 Right front and left rear	3.05 kg
104075100	50x15 Left front and right rear P195	2.80 kg
104075200	50x15 Right front and left rear P195	2.80 kg



References	Description	Weight
061313290	Scrapper for no projection rear disc	1.29 kg
061313390	Scrapper for no projection front disc	1.29 kg



References	Description	Weight
104039000/NO	70X15 Left front and right rear	4.50 kg
104040000/NO	70X15 Right front and left rear	4.50 kg



References	Description	Weight
431800890	Emopak scrapper	1.71 kg
432700990	Emopak scrapper pallet	0.73 kg



BUSHES

References	Type	Dimensions	Lenght	Weight
850100286	Wearing bush	44x40 mm	40 mm	0.08 kg
850100986	Wearing bush	50x40	20 mm	0.12 kg
850100186	Wearing bush	80x40	10 mm	1.00 kg
850102086	Wearing bush	105x100 mm	50 mm	0.08 kg
850100286	Wearing bush	44x40 mm	40 mm	0.08 kg



LUYTEX BUSHES

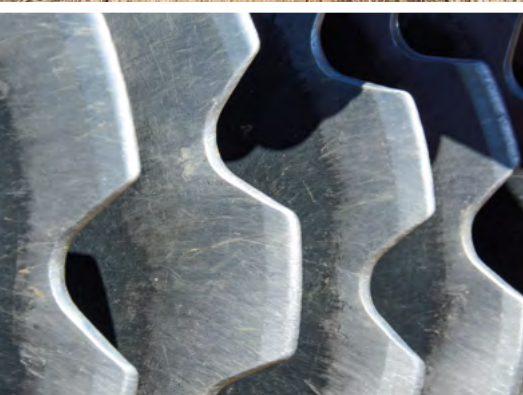
References	Type	Dimensions	Lenght	Weight
850101186	Luytex	30x36 mm	25 mm	0.01 kg
850100886	Luytex	48x40 mm	40 mm	0.02 kg
850101086	Luytex	50x58 mm	50 mm	0.04 kg
850100586	Luytex	60x70 mm	60 mm	0.07 kg
850100486	Luytex	70x80 mm	70 mm	0.10 kg
108100290	Luytex	80x90 mm	40 mm	0.06 kg
850100786	Luytex	115x100 mm	48 mm	0.15 kg

BRONZE BUSHES

References	Type	Dimensions	Lenght	Weight
850102886	Bronze	65x60	60 mm	1.08 kg

ACIER BUSHES

References	Type	Dimensions	Lenght	Weight
850102186	Steel	40x48 mm	40 mm	0.04 kg
850101886	Steel	58x50 mm	50 mm	0.20 kg
851001299	Steel	40x44 mm	40 mm	0.08 kg





PLANT COVER SEEDER

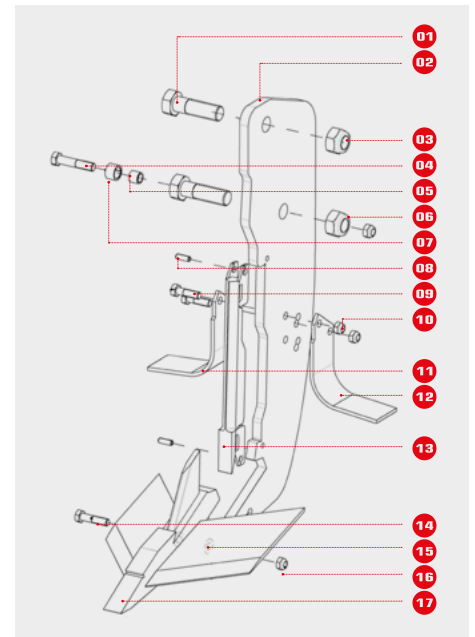
References	Description	Weight
6490195	Nozzle D25	0.50 kg
6490122/GB	Nozzle kit D25 + fixation	0.72 kg

LD TINE

PARTS FOR TINE "LOW DISTURBANCE"*

References		Description	Weight	Item
Left	Right			
6640146_A		LD Leg	24.60 kg	2
6640149		LD Coulter tine	2.82 kg	13
6640335/NO		Mig Carbide point 335mm	12.62 kg	17
6640512		Mig Point without wing	8.00 kg	-
6640513		Mig Carbid point without wing	8.50 kg	-
M320128	M320127	Blade	1.14 kg	11 + 12
VI3006		Screw H M14X50 8.8	0.08 kg	9
VI3008		Screw H M14X60 8.8	0.09 kg	14
VJ323		Nyloc nut H M14	0.03 kg	16
VK505		Washer Mu 14	0.01 kg	15
VL224		Roll pin 10x30mm	0.02 kg	8
VI3708		Screw H M30x100 8.8	0.80 kg	1
VJ334		Nyloc nut H M30 DIN985	0.21 kg	3
M260078		Wearing bush 30,4x22,4X20	0.30 kg	7
M260079		Wearing bush 22,4x16,4X20	0.20 kg	5
VI3112		Screw H M16x80 8.8	0.15 kg	4
VJ324		Nyloc nut H M16	0.02 kg	6

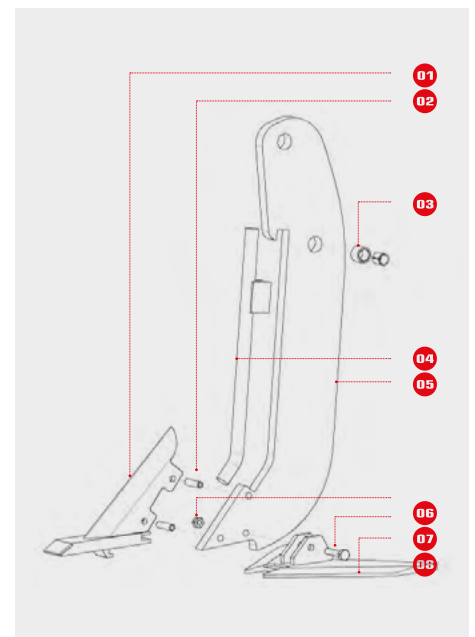
* AVAILABLE FOR: HELIPLow LD, HELIOS LD



NT TINE

PARTS FOR NT TINE

References	Description	Weight	Item
20540/BK	NT Tine complete	14.50 kg	
20348	NT Leg	22.36 kg	5
23885	NT Shin	2.13 kg	4
850108392	Carbide share Discordon	4.72 kg	1
107802500	Wing share Short	2.45 kg	8
107803700	Carbide wing Share Short	2.65 kg	8
25100	Wing large model	5.85 kg	8
29200	Wing carbid large model	6.50 kg	8
806301300	Spiral pin	0.02 kg	2
VI2913	Bolt H M12X60 8.8 Z	0.06 kg	7
VJ322	Nyloc nut H M12	0.02 kg	6

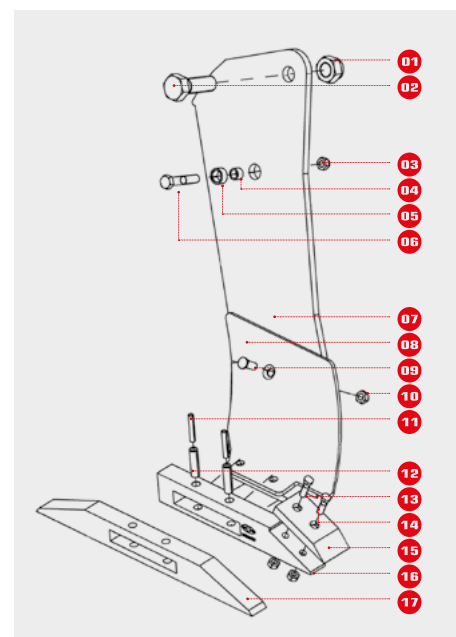


MICHEL TINE 900

PARTS FOR MICHEL TINE 900 EA 90*

References		Description	Weight	Item
Left	Right			
E6400502/NO	E6400504/NO	Complete Michel tine 900	35.74kg	
M302049	M302048	Michel tine EA 90mm	23.00 kg	7
M310083	M310084	Counter blade carbide	5.20 kg	
M310065	M310064	Counter blade	4.50 kg	8
M310072	M310071	High counter blade	7.00 kg	8
M310089	M310090	High counter blade reinforced	8.32 kg	
M320113		Reversible point 90mm	7.20 kg	17
M320117		Point support 90mm	5.20 kg	16
M320118		Point 2 holes	1.40 kg	15
M320124		Carbide point 2 holes	1.30 kg	15
VJ334		Nyloc nut H M30 DIN985	0.21 kg	1
M213018		Screw H M30x90 8.8	0.60 kg	2
VJ323		Nyloc nut H M14	0.03 kg	3
VJ324		Nyloc nut H M16	0.03 kg	3
M260065		Bush Ø30,4x22,4x15mm	0.42 kg	4
M260066		Bush Ø22,4x16x15mm	0.42 kg	5
M260078		Wearing bush 30,4X22,4X20	0.56 kg	4
M260079		Wearing bush 22,4X16,4X20	0.56 kg	5
800600500		Screw H M14x80 10.9	0.11 kg	6
VI3011		Screw H M14x80 8.8	0.11 kg	6
VI3113		Screw H M16x80 10.9	0.15 kg	6
VI3112		Screw H M16x80 8.8	0.15 kg	6
WM211408		Screw H M14x40 8.8	0.10 kg	9
VJ337		Nyloc nut H M14X150	0.03 kg	10
VL225		Roll pin 10X60	0.02 kg	11
VL230		Roll pin 16X60	0.06 kg	12
VI1104		Conical bolt 1/2X50 12.9	0.06 kg	13
VI1103		Conical bolt 1/2X39 12.9	0.06 kg	14

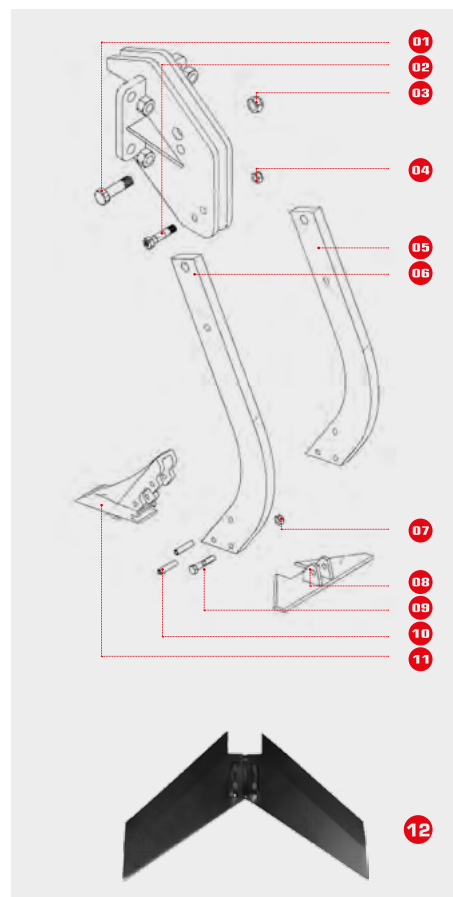
* AVAILABLE FOR: HELIPLow LM, HELIOS (SP) / (R), DISCORDON



DISCORDON TINE

PARTS FOR DISCORDON

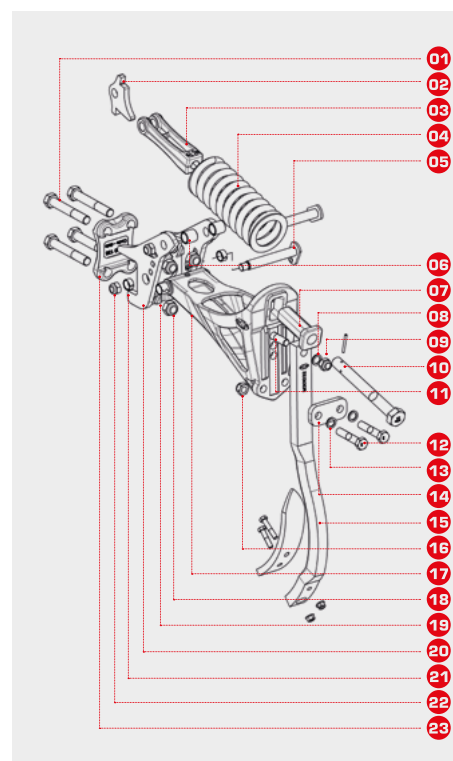
References	Description	Weight	Item
107402890	Tine long model 740mm	12.20 kg	6
107802390	Tine short model 650mm	11.10 kg	5
107802500	Wing share short	2.45 kg	8
107803700	Carbide wing share short	2.65 kg	8
25100	Wing large model	5.85 kg	12
29200	Wing carbid large model	6.50 kg	12
850108392	Carbide share Discordon	4.72 kg	11
806301300	Roll pin 12x50mm	0.02 kg	10
VI2913	Bolt H M12x60 8.8 Z	0.06 kg	9
VJ322	Nyloc nut H M12	0.02 kg	7
107804590	Bolt H M14x70 8.8 Z	0.10 kg	2
107808990	Bolt H M16x75 8.8 Z	0.10 kg	2
VJ324	Nyloc nut H M16	0.02 kg	4
VJ323	Nyloc nut H M14	0.03 kg	4
107802890	Bolt H M22 10.9	0.30 kg	1
VJ329	Nyloc nut H M22 Z DIN985	0.08 kg	3



EUROCHISEL TINE

EUROCHISEL TINE (FROM 2014)

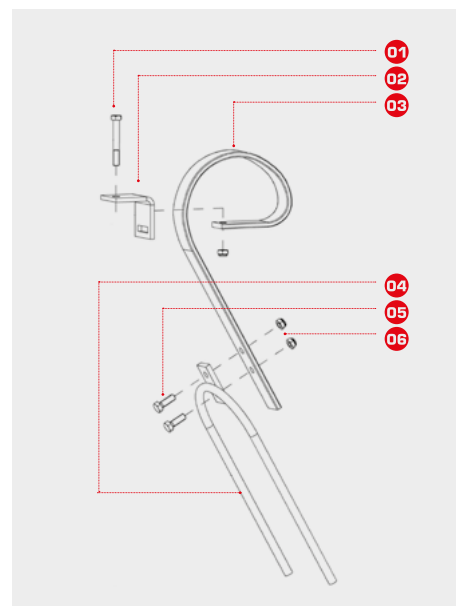
References	Description	Weight	Item
6434911	Eurochisel complete tine (without share)	57.73 kg	
6920138	Counter plate M24 Eurochisel	2.70 kg	23
6920065	Socket M30 Eurochisel tine	1.04 kg	7
6920064	Spring tensor Ng M30	2.11 kg	3
6430434_B	Screw H M30x280 10.9	1.64 kg	10
6430543_A	Spring support	0.10 kg	2
6920063	Support sor frame	7.88 kg	20
6920062	Fixing Eurochisel tine	17.41 kg	17
6434128	Axle	0.70 kg	5
6433321	Tine fixing	0.70 kg	14
VI3512	Screw H M24x160 8.8 Z	0.68 kg	1
VI3307	Screw H M20x80 8.8 Z	0.25 kg	11
M260036	Steel bush 30x25 Lg:25 Pl	0.04 kg	19
M301022	Eurochisel tine 700	9.54 kg	15
M301032	Eurochisel tine 800	9.54 kg	15
VJ327	Nyloc nut H M20	0.06 kg	16+22
M758709	Eurocult spring support ring	7.00 kg	6
M670014	Eurochisel spring 450Kg	8.00 kg	4
VJ331	Nyloc nut H M24	0.11 kg	18
VI3310	Screw H M20x100 8.8 Z	0.30 kg	12
M246120	Washer norlock M20	0.01 kg	13
M260069	Steel bush 30x25x15	7.88 kg	21



LIVELLING TINE

SPECIFIC PARTS FOR DEKOFLEX AND DEKOFLEX P

References	Description	Weight	Item
M211218	Screw H M12x90 8.8	0.10 kg	1
DBDT4510	Leveling tine 45x10/50x50	3.10 kg	3
7C00205	Double tooth 45x10	1.60 kg	4
VI2905	Screw H M12x35 8.8	0.05 kg	5
VJ322	Nyloc nut H M12	0.02 kg	6
DIPPCJ40	Bearing PCJ 40 FA 319.9	1.75 kg	



TINE SQUARE 35



Reversible point
75x13mm



Carbide point
60x20mm

WEARING PARTS FOR DEKOFLEX

References	Description	Weight
6920450	Eurospire tine C35	16.90 kg
33945/BK	Eurospire flange	5.19 kg
DDENC35D	Tine 35x35 right without point	19.00 kg
DDENC35G	Tine 35x35 left without point	19.00 kg
M320057	Reversible point 75x13 mm	2.05 kg
M340071	Carbide point 60x20Mm	3.04 kg
7C00148	Reversible point 40x16 tine C30	2.00 kg
7C00159	Wing tine C30	1.10 kg
7C00165	Wing tine C35	1.10 kg
VJ610	Nut Hu M12 8 DIN934	0.02 kg
VJ113	Nyloc Nut M12 8 Znbl	0.03 kg





BOLTED GOOSE SHARE B-254

Ref. : M340051

Weight: 2.95 kg
High screw: M231263
Lower screw: M231250
Nut: M241231

BOLTED GOOSE SHARE Ref. : M340052

Weight: 3.20 kg
High screw: M231263
Lower screw: M231250
Nut: M241231



REVERSIBLE POINT TH Ref. : M340076

Weight: 3.45 kg
High screw: VI2201
Lower screw: VI2203
Nut: M241231



WING SW-254 Ref. : M340078

Weight: 1.93 kg
High screw: VI2202
Lower screw: VI2204
Nut: M241231

WING SW-356 Ref. : M340096

Weight: 1.58 kg
High screw: VI2202
Lower screw: VI2204
Nut: M241231



TH CARBIDE POINT Ref. : M340107

Weight: 5.20 kg
High screw: VI2201
Lower screw: VI2203
Nut: M241231

SCREWS AND NUTS

Ref.	Description	Weight
M241231	Collar nut 1/2" UNC	0.03 kg
M231250	Screw TFCC 1/2"x2" (51 mm) Gr.5	0.05 kg
M231257	Screw TFCC 1/2"x2"1/4 (45 mm) Gr.5	0.06 kg
M231263	Screw TFCC 1/2"x2"1/2 (63 mm) Gr.5	0.06 kg
M231269	Screw TFCC 1/2"x2"3/4 (69 mm) Gr.5	0.07 kg
VI2201	Screw H 1/2x 1"3/4 (44 mm) Gr.8	0.04 kg
VI2202	Screw H 1/2x 2" (51 mm) Gr.8	0.05 kg
VI2203	Screw H 1/2x 2"1/4 (57 mm) Gr.8	0.05 kg
VI2204	Screw H 1/2x 2"1/2 (63 mm) Gr.8	0.06 kg

QUICK CHANGE

Quick change / fixations



STRAIGHT POINT QC EC1

Ref.: M340045

Weight: 1.30 kg



CHISEL GOOSE SHARE QC-254 Ref.: M340040

Weight: 3.00 kg

CHISEL GOOSE SHARE QC-305 Ref. : M340042

Weight : 3.30 kg



KEY FOR DISASSEMBLY QC

Ref.: 6920088

Weight: 1.88 kg



UP PROTECTION Ref.: M340047

Weight: 0.30 kg



QUICK CHANGE SHIM 50° Ref.: M340008

Weight: 0.60 kg



UNIVERSAL TRASHBOARD QC Ref.: M340044

Weight: 1.50 kg



SPRING QC SHIM Ref.: M340016

Weight: 0.10 kg



SPRING QC SHIM (HEAVY CONDITIONS) Ref.: M340073

Weight: 0.10 kg

DART range

New collection of wearing parts!

For stubble cultivation between 10 and 30 cm deep.



POINTS

The new DART range is made for your shallow or deep stubble ploughing work. Its design allows it to perfectly fit the tine while offering mixing solutions adapted to your requirements.



**DART CARBIDE
POINT 80 MM**
Ref.: M340090

Weight: 2.50 kg
High screw: VI2202
Lower screw: VI2204
Nut: M241231



**POINTE DART
65 MM FORGÉE**
Ref.: M340117

Weight: 1.89 kg
High screw: M231257
Lower screw: M231250
Nut: M241231

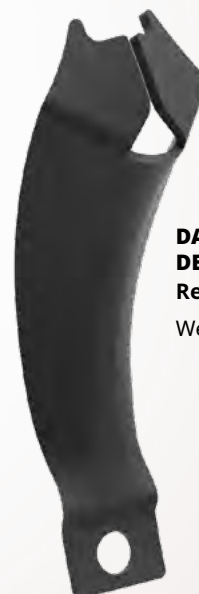
Many combinations possible!

DEFLECTORS

To ensure a good mix, two types of deflectors are available. The double mix deflector allows the flow of soil to be directed towards the front of the tine, while the universal deflector divides the flow of soil to either side of the tine.



**DART DOUBLE MIX
DEFLECTORS**
Ref.: M340086
Weight: 0.99 kg



**DART UNIVERSAL
DEFLECTORS**
Ref.: M340088
Weight: 1.59 Kg

WING

The wing allows for better crossing when stubble cultivation, two widths are available:

254 mm for the 230 mm step or 355 mm for the 306 mm step.



DART WING 10" 1/2
Ref.: M340087

Weight: 1.36 kg
- 254 mm: M340087
- 306 mm: M340089

PARTS FOR PLANIPACK / PLANIDISK

Ref.	Description	Weight
DBDT3212	Straight tine 32x12 with point	3.50 kg
7C00181	Straight tine 45x12 with point	4.30 kg
FOMA0017	Point 210x40x6mm	0.40 kg
M230806	Bolt TOCC M10X38 8.8 Brut	0.02 kg
DPBR1112	Tine bracket 32x12	0.26 kg
7C00050	Tine bracket 45x12	0.30 kg
M211218	Screw H M12X90 8.8	0.10 kg
VJ322	Nyloc nut H M12	0.02 kg



ACCESSOIRES CROSSBOARD*

Ref.	Description	Weight
02 7C00180	Tine bracket 45x10	
05 7C00168	Folded blade 100x8	1.50 kg
05 7C00216	Blade 45x10	
04 DBDT4510	Leveling tine 45x10/50x50	3.50 kg
06 VI1620	Screw TRCC M12x35 8.8	0.06 kg
01 VI2920	Screw H M12x100 8.8	0.10 kg
03 VJ322	Nyloc nut H M12	0.01 kg

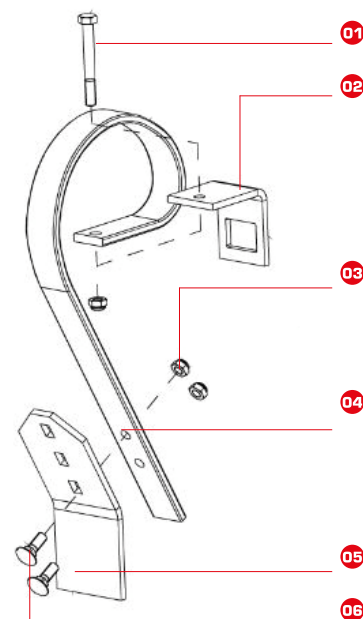
* MONTAGE SUR PLANIPACK UNIQUEMENT

PARTS FOR DISKSOL AND PLANIDISK

Ref.	Description	Weight
7010132	Disc Ø700 shaft Ø50	28.00 kg
DMTDCR00	Disc coupling	2.85 kg
DIPASE50	Complete bearing Disksol	2.90 kg
DIPPCJ50	Complete bearing Planidisk	2.25 kg

FOR PLANIPACK CHECK THE BOARD OF EMOPAK ROLLER

Crossboard accessories



Spring tine 32×10



Clear track



Straight tine maestro
32×10



Semi straight tine
32×10



Straight tine
32×10



Semi-straight tine
45×12

TINES FOR SEED BED HARROW

Ref.	Description	Weight	Soc	Fixation	
				Qty	Ref.
M300005	Tine 32x10	2.89 kg	M320005	1	M230806
M300015	Straight tine 32x10 Maestro	1.90 kg	M320055	1	M230806
M300026	Tine 32x10 semi straight	3.00 kg	M320005	1	M230806
M300007	Tine 32x10 point ball	3.00 kg	M320005	1	M230806
M302010	Clear track tine 40x10	3.00 kg	M320005	1	M230806
M300031	Straight tine 45x12	4.80 kg	M320012	1	M230806



PIECES FOR TETRIS

Ref.	Description	Weight
7C00368	Right tine 45x12 Tetris	5.50 kg
7C00202	Reinforced tine SOF3 Tetris	
FOMA0017	Point 210x40x6mm	0.40 kg
VI1108	Bolt TC M10x45 8.8 Brut	0.05 kg
VJ141	Nyloc nut M10	0.02 kg
7C00051	Spring reinforcement 45x12	0.77 kg
VI2929	Screw H M12x110 8.8 Z	0.12 kg
7C00355	Flange for spring reinforced 45x12 C70	
VI2921	Screw H M12x120 8.8 Z	0.12 kg
VJ322	Nyloc nut H M12	0.02 kg

PARTS FOR PRECILITOR

Ref.	Description	Weight
7C00218	Track eradicators - Right 25x25	7.00 kg
7C00219	Track eradicators - Left 25x25	7.00 kg
M320005	Tine share 32x10 and 32x12	0.30 kg
VI1006	Bolt TFCC M10x50 8.8.	0.05 kg
VJ141	Nyloc nut M10	0.02 kg
DEHBRD25	Tine bracket C25 complete	3.00 kg
DEHMBR03	Fixation for frame 35x35	0.20 kg
VJ321	Nyloc nut H M10	0.01 kg
DHMD2510	Complete tine 25x10	1.40 kg
DHSTS5MD	Point for tine 25x10	0.10 kg
DHBS8X33	Bolt TOCC M8x33 8.8	0.05 kg
DEHMBR03	Fixation for frame 35x35	0.20 kg
VI2814	Screw H M10x70 8.8 Z	0.05 kg
VJ321	Nyloc nut H M10	0.01 kg
7005195	Croskil disc D400	19.00 kg
7005200A	Croskil spacer	
DIPASE50	Complete bearing	2.90 kg
DBDT3212	Straight tine 32x12 with point	3.50 kg
FOMA0017	Point 210x40x6mm	0.40 kg
M230806	Bolt TOCC M10x38 8.8 brut	
DIPPCJ40	Bearing PCJ 40 FA 319.9	1.75 kg

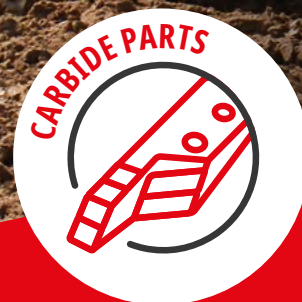
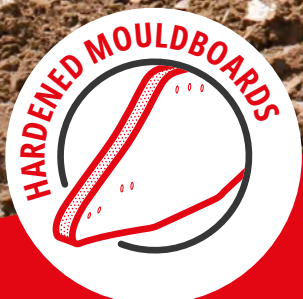
Wearing parts **IRON CARB**



*Mouldboard, bolt-on point, share, bar point...
A time-proof whole range!*



2025_GB_LE_PARTS_CATALOGUE_GAMME_PIECES(44p)_EN_LE5031_250708
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