



COMBI-MULCH



Send back the guarantee certificate within 15 days with joined invoice (without these documents we cannot apply the guarantee procedure).





GUARANTEE RECLAMATION FORM N°

To be returned on reception of the machine

Dealer
Name
Address
Tel
Code Nb

Owner
Nom
Address
Tel

Type of machine	
Working width	
Serial number of the machine	
Delivery date to the user's place (join a copie of invoice and dealer's delivery note)	
Tractor description and horse power	
Type of soil, clay %	
Surface area of farm	

Date : / /

Customer's signature and client's stamp

Dealer's signature and dealer's stamp

We are fully aware of, and accept, the contents of the instruction manual and we hereby adhere to the clauses of the guarantee.

DECLARATION OF CONFORMITY TO « MACHINE » REGULATIONS

		AGRISEM®	
		INTERNATIONAL	
"Beaucé" F - 44850 LIGNÉ - Tél. 33 (0)2.40.77.40.48 Fax. 33 (0)2.40.77.45.45			
<input type="radio"/>	MODEL	<input type="text"/>	
	SERIAL N°	<input type="text"/>	
EQUIPMENT MANUFACTURED UNDER LICENCE			

The above-named constructor certifies that the hereby designated new material:

COMBI-MULCH

Conforms to the dispositions of the modified "machines" regulations (regulation 98/37/CE) and the national legislations transposed

Signed in Ligné, France

25 february 2003



Michel EVIN
Managing Director

INTRODUCTION

You are the owner of a **COMBI-MULCH**. This machine has been designed to give you complete satisfaction.

This equipment is the result of research into new solutions aimed at reducing costs.

In order to get the most out of your **COMBI-MULCH**, please read your manual with care and follow, the maintenance and adjustment advice carefully.

Your dealer remains at your disposal for information on any particular point, so please don't hesitate to contact him.

In the interest of improvement, **AGRISEM INTERNATIONAL** reserves the right to modify their products, but in so doing they are not under obligation to reproduce these modifications on existing models.

Likewise, characteristics in this manual can be modified without notice and adjustment procedures and subsequent use, which is indicative, can not be under our responsibility.

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A –GUARANTEE CONDITIONS

These guarantee conditions are only applicable to **machines exclusively equipped with original AGRISEM INTERNATIONAL parts**, « Beaucé », 44850 LIGNE, FRANCE; they are as follows:

- If a fault is noticed on any structural part of the machine within the **6 months** following delivery and if this fault is due to a raw material defect or due to fabrication procedures at the factory. The parts presumed faulty should be returned to the company for appraisal.

Proof of delivery:

- The date on the delivery note and the bill.
- The return of the guarantee card within 8 days of delivery (signed and stamped by the dealer and the owner).

The guarantee is limited to refunding or repair of the faulty parts with material and finishing defects in our factory and by our technical service.

- Costs relating to dismantling and replacement of the faulty part are not covered by the guarantee nor are the transport costs for the machines or machine-parts to the repair site and back.
 - As concerns the guarantee, the term “Machine” is designated exclusively for new machines and parts manufactured by AGRISEM INTERNATIONAL. It does not include outside components such as tyres, flexible hydraulic tubes etc even though these parts are also provided by the company.
 - Naturally the guarantee does not apply to :
 - Faults due to wear and tear, misuse, lack of maintenance
 - Accident-damage or use not consistent with usual functions.
 - The company can not be held responsible for damage incurred during transport and manipulation by whichever Transport Company. It is the addressee who must act as necessary as regards the transporters in such a situation.
 - **The guarantee will be rendered null and void if any modifications are carried out on the machine without the formal agreement of AGRISEM INTERNATIONAL or if parts other than those produced by the company are used on the machine (eg. Counterfeit parts).**
 - AGRISEM INTERNATIONAL cannot be held responsible for complaints or injuries to the owner or a third person, nor the indirect consequences as a result; likewise no recourse is possible in the case of the breakdown of an instrument due to a defect or incident with the machine.
 - The company's responsibility concerning the guarantee is dependent on the strict respect of the dealer and the user of the following regulations :
- A) THE RETURN OF THE GUARANTEE CARD BY THE DEALER, DULY FILLED-IN AND SIGNED BY THE DEALER AND THE OWNER.**

B) The recourse must imperatively be formulated on the AGRISEM INTERNATIONAL guarantee reclamation form and sent by the dealer to the company's technical service, by recorded delivery, with an acknowledgement of receipt, within a delay of one month following the incident. The reclamation form must be clearly filled in by the dealer and include the following information :

- Name and address of the dealer, client code,
- Name and address of the owner,
- Type of machine,
- Designation of combined equipment (make and type)
- Working width,
- Serial number of the machine,
- Delivery date to the owner,
- Date of the problem,
- Precise references of parts replaced, with invoice number and date,
- Make and type of tractor used,
- Detailed description of presumed causes of incident,
- Surface area worked by machine,
- Surface area of farm,
- Type of soil clay %, ☐ yes ☐ no
- stoney ☐ yes ☐ no

C) The parts presumed faulty should be returned to the company for appraisal along with a duplicate of the guarantee reclamation form as proof. The consecutive transport costs necessary to return the above-said parts are the responsibility of the sender.

D) Maintenance and use of the machine must conform to the user's manual explanations.

E) The technical director or managing director of the company will make the final decision as regards the reclamation. This decision, regardless of the object of the guarantee appeal, is irreversible and the buyer must undertake to accept the decision regarding the defect, its replacement or that of certain parts.

The Company salesmen are not competent to make such a decision and if they do so, it could be considered null and void.

NOTA: In case of refusal, the part remains at the disposition of the client for 8 days, after this delay it will be scrapped with no appeal possible.

F) All safety measures mentioned in the user's manual and likewise those of all complementary material must be respected. All protector elements and safety devices, plus all dangerous parts (eg. Shock absorbers) must be regularly inspected and replaced when necessary.

- The machine dealers have no right or power to take any decision whatsoever, on purpose or otherwise, in the name of the company.
- Concerned with the constant improvement of its products, AGRISEM INTERNATIONAL reserves the right to modify them, with no obligation of reproducing the improvements on existing models.

Furthermore, due to the constant evolution of techniques, no guarantee can be given as regards the description of materials in all documentation produced by the company.

CORRECT USE OF THE MACHINE

The AGRISEM INTERNATIONAL COMBI-MULCH must only be used for the work they are destined for.

STUBBLE-BREAKING OF ARABLE SOIL IN STANDARD CONDITIONS

In the case of damage due to use of the machine for work outside the constructor's specifications, the constructor can not be held responsible.

The correct use of the machine also implies:

- The respect of regulations of use, maintenance and upkeep as stated by the constructor,
- Exclusive use of replacement parts, accessories and original equipment appointed by the constructor.

The COMBI-MULCH must only be used, maintained and repaired by people competent to do so, familiar with the characteristics and the way to use the machine. The above said people should be aware of the possible risks to which they are exposed.

The user must strictly comply with all regulations regarding:

- Accident prevention.
- Safety at work (labour laws).
- Driving on the road (Highway Code).

He has the obligation to observe all warnings placed on the machine. All modifications made by the user or any other person without the written agreement of the constructor disengages all responsibility of the constructor should damage result.

B – SAFETY INSTRUCTIONS

Most accidents that happen while working, during maintenance or when displacing a machine are due to non-observance of elementary security regulations. Consequently, it is imperative that all people likely to work with this machine strictly respect the following fundamental rules and likewise the safety instructions stipulated on the stickers placed on the COMBI-MULCH.

1. Before all operations make sure that the COMBI-MULCH is on a stable surface with its supports
2. This COMBI-MULCH was conceived for precise work, it must always be in perfect working order and only repaired with original AGRISEM INTERNATIONAL parts.
3. All necessary precautions must be taken when adapting working parts that are heavy or sharp.
4. Verify that the personal safety is respected when using the machine.
5. Verify tightness of screws and bolts before each use.
6. Verify that the COMBI-MULCH is coupled correctly and the supports are lifted.
7. Ensure that the tractor has sufficient ballast at the front before starting to work, in order to avoid any risk of tipping up; if necessary add ballast to the front of the tractor.
8. Distance all people from the manoeuvring area of the COMBI-MULCH.
9. Never transport anybody on the COMBI-MULCH or its complementary equipment during work or displacement.
10. Be aware of hidden obstacles (stones, roots, tubing, cable, etc) if an incident occurs, STOP IMMEDIATELY, and find the cause.

NB: If the obstacle is an electric cable or gas-line, alert the authorities competent to deal with it.

11. Never leave the tractor unless the COMBI-MULCH is resting on the ground, brakes on, motor off and the key out of the ignition.
12. Never adjust or repair anything unless the tractor motor is stopped and the machine is resting on the ground.
13. Before driving on the road, the user must ensure that the instrument is coupled correctly and visible, in respect of the Highway Code.
14. Verify the correct type-pressure on your tractor.
15. On rough ground or at tight turns reduce your speed.
16. Before any displacement, even short distances, verify the balance of the tractor and complementary equipment. Never drive over 25 Km/h when loaded.

NOTICE : The « right » means right-hand side and the « left » means the left-hand side when you stand behind the machine moving forward.

GENERAL SAFETY RULES

- **Never let children** climb on the tractor or play close to equipment, even when the machine is stopped ;
- On delivery of a machine (new or second-hand) demand the **user's manual** and the **certificate of conformity to the Labour code** and thereon respect the constructor's instructions ;
- Make sure that the COMBI-MULCH and its complementary equipment do not hide the tractors rear lights ;
- If necessary provide your equipment with **reflective signalization** panels or complementary luminous indicators ;
- Clear the highway of any mud left by the tractor or the equipment;
- Be aware that soil-working equipment, however narrow, presents a real danger (cutting-edge blades, ploughshares, discs...) and can be fatal in an accident ;
- Wear safety shoes and gloves when manipulating sharp parts ;
- If the equipment is not already provided with, anticipate means of signalization: **illumination ramps, catadioptrics, plates or bands of reflective stickers**. Long or large equipment must imperatively have a signalling system when the tractor's rear lights are hidden ;
- Always employ **split pins and locking systems** ;
- After using clean the points of quick hydraulic connections and put on the protection caps. Replace the leaking connections and those are locked weakly. **The hydraulic hoses can never lie on the soil.**
- Verify if the hydraulic hoses are not torn or excessively worn.
- Before any operation discharge the **accumulators** from the hydraulic circuit (non-stop security).
- For exposed metal parts, use an anti-rusting product or grease.

C – USING YOUR COMBI-MULCH

I – DESCRIPTION

The COMBI-MULCH framework can be equipped with a variety of parts. Each part is supplied with replaceable wear and tear discs. The discs' working depth is controlled by the depth-control device and a roller.

II – PREPARATION FOR USE

When you receive your COMBI-MULCH, verify that its characteristics are suitable. Then, carry out the preliminary operations for starting up, as indicated in this manual.

III – COUPLING-UP TO THE TRACTOR

1. Reverse the tractor in order to couple-up with the COMBI-MULCH which should be grounded on a stable surface.
2. Place the lower lifting arms in line with the coupling caps.
3. Couple-up the lower lifting arms by means of the appropriate device.
4. Adjust the length to the 3 point linkage then fix in place with the shaft and clip supplied.
5. To unfasten the COMBI-MULCH, do the preceding operations in reverse order and ensure that the machine is on a stable surface.
6. During coupling-up or unfastening, nobody should remain between the tractor wheels and the COMBI-MULCH.

IV – ADJUSTMENT

1. Working width of one element (see pages 13 to 15) :
 - The COMBI-MULCH is delivered with a pre-adjusted distance between each disc. This distance depends on the number of discs installed on the machine.
2. Depth adjustment :
 - Put the elements in their working position.
 - Adjust the depth by manipulating the depth control handle or the shafts of the multistop braces when your machine is equipped with a roller.

V – MAINTENANCE AND REPAIR

1. Before beginning any maintenance operation or oiling, make sure that the safety instructions have been followed. Before adjustments or verification, make sure the COMBI-MULCH is horizontal and stable. Block the machine if necessary.
2. To replace a disc :
 - Lift the COMBI-MULCH about 15 cm off the ground and block it in that position with the tractor motor off and the parking brake on
 - Check that the safety spring was not contracted and that the discs were in rest position
 - Take off a damaged disc
 - Put on a new one. USE ONLY PARTS OF AGRISEM INTERNATIONAL

3. All the parts are made from specially treated steel, thus it is not advisable to solder them or else the thermal treatment loses its efficiency.

VI – ADVICE FOR OPTIMAL USE

Before all usage, make sure that all safety instructions are followed and that the machine has been greased and maintained correctly.

When the soil humidity is great, slipping could degrade the superficial soil structure. It is better to use a tractor with four-wheel drive to reduce sliding.

Before starting to work verify the following list:

- Are the wearing parts in good condition and fixed correctly ?
- Is there enough ballast on the front of the tractor to lift the COMBI-MULCH?

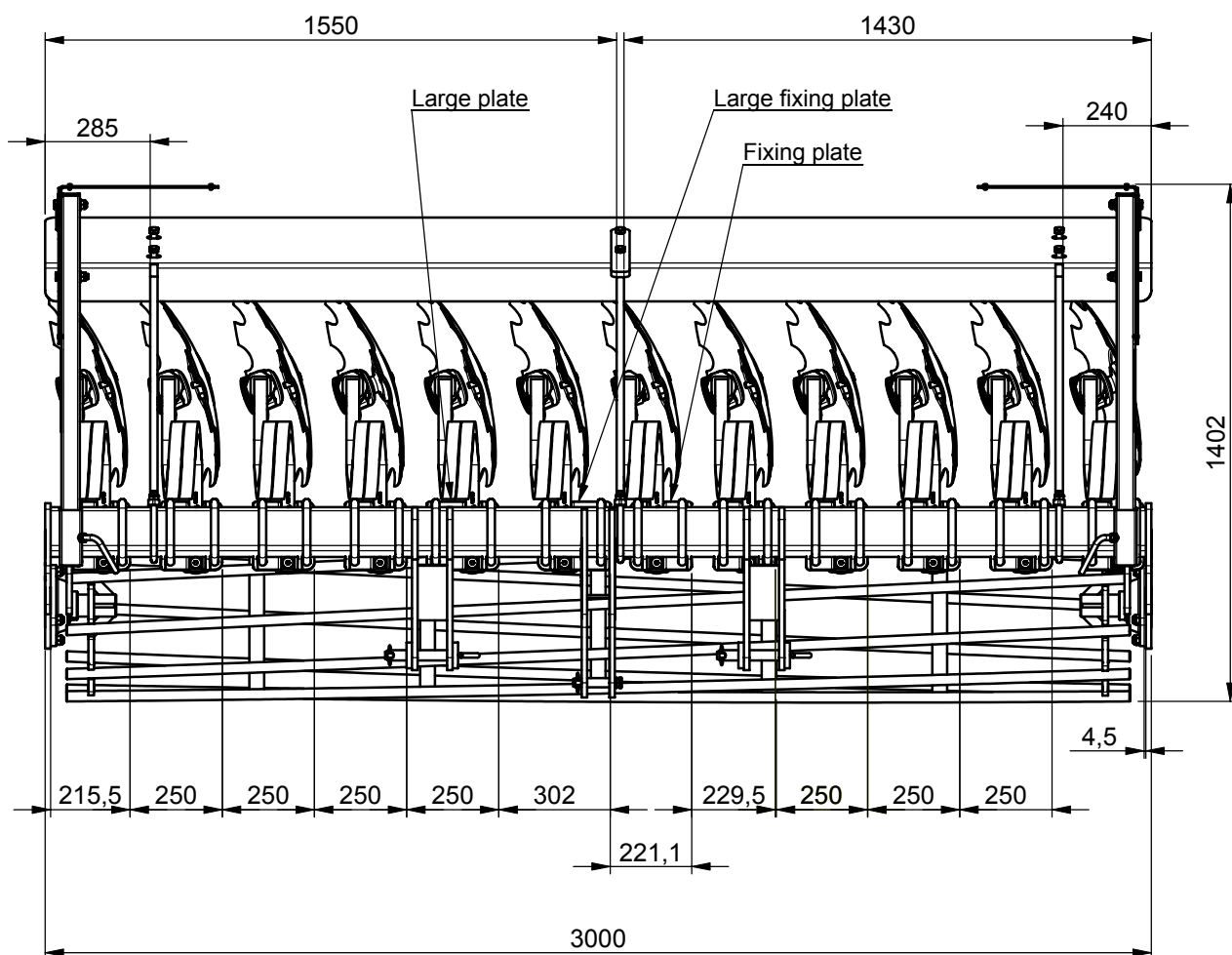
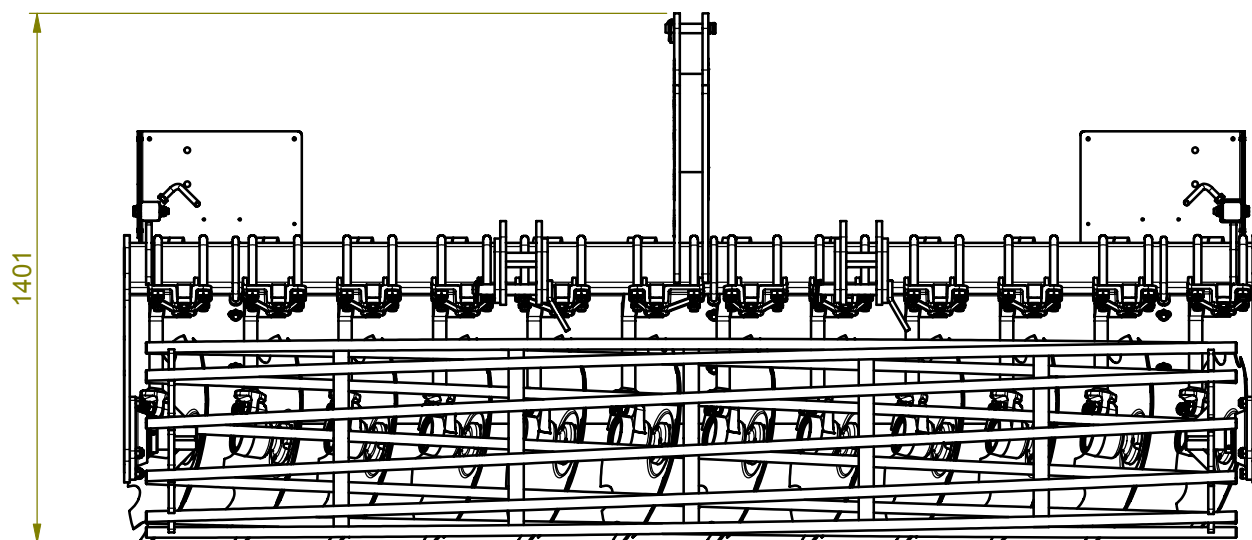
During the work verify that the COMBI-MULCH is correctly coupled and perfectly horizontal when working, in the longitudinal and transversal sense.

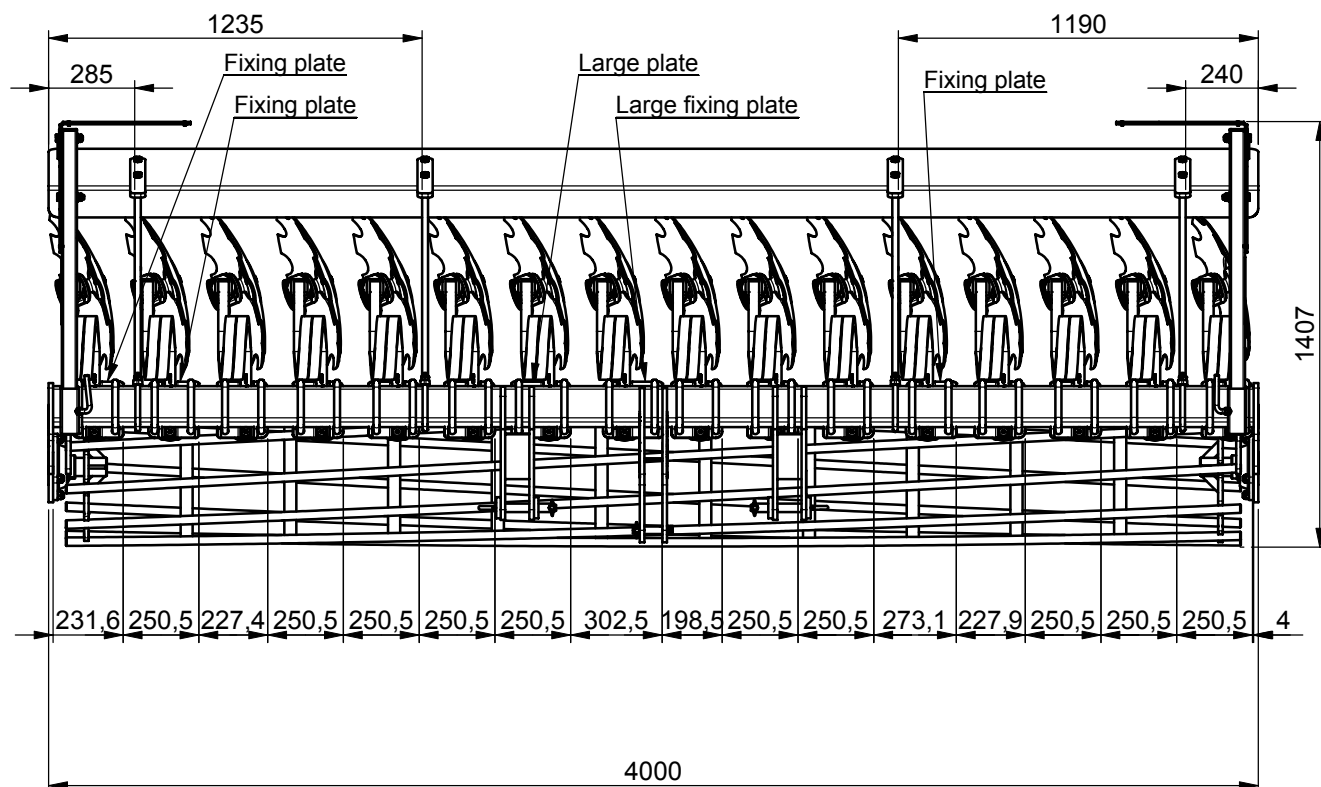
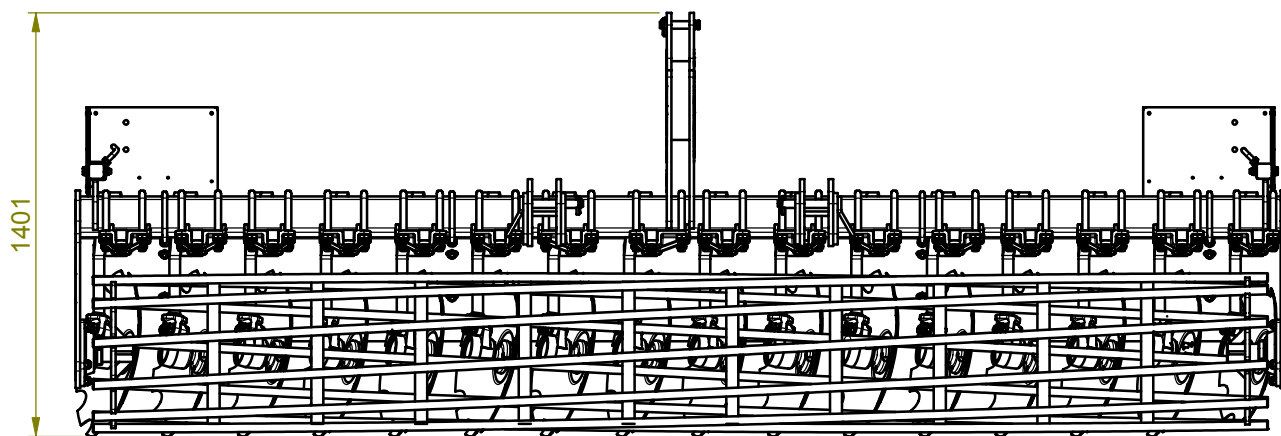
If required, consult your tractor's manual to study all safety aspects and adjustments for raising the tractor in order to optimize the use of your material.

The correct use of the COMBI-MULCH optimizes and ensures a good establishment of your crop. AGRISEM INTERNATIONAL can not be held responsible for soil degradation or a result which is not up to your expectations. The user must make his own decisions and assume the risks taken should his machine be used incorrectly or inappropriately.

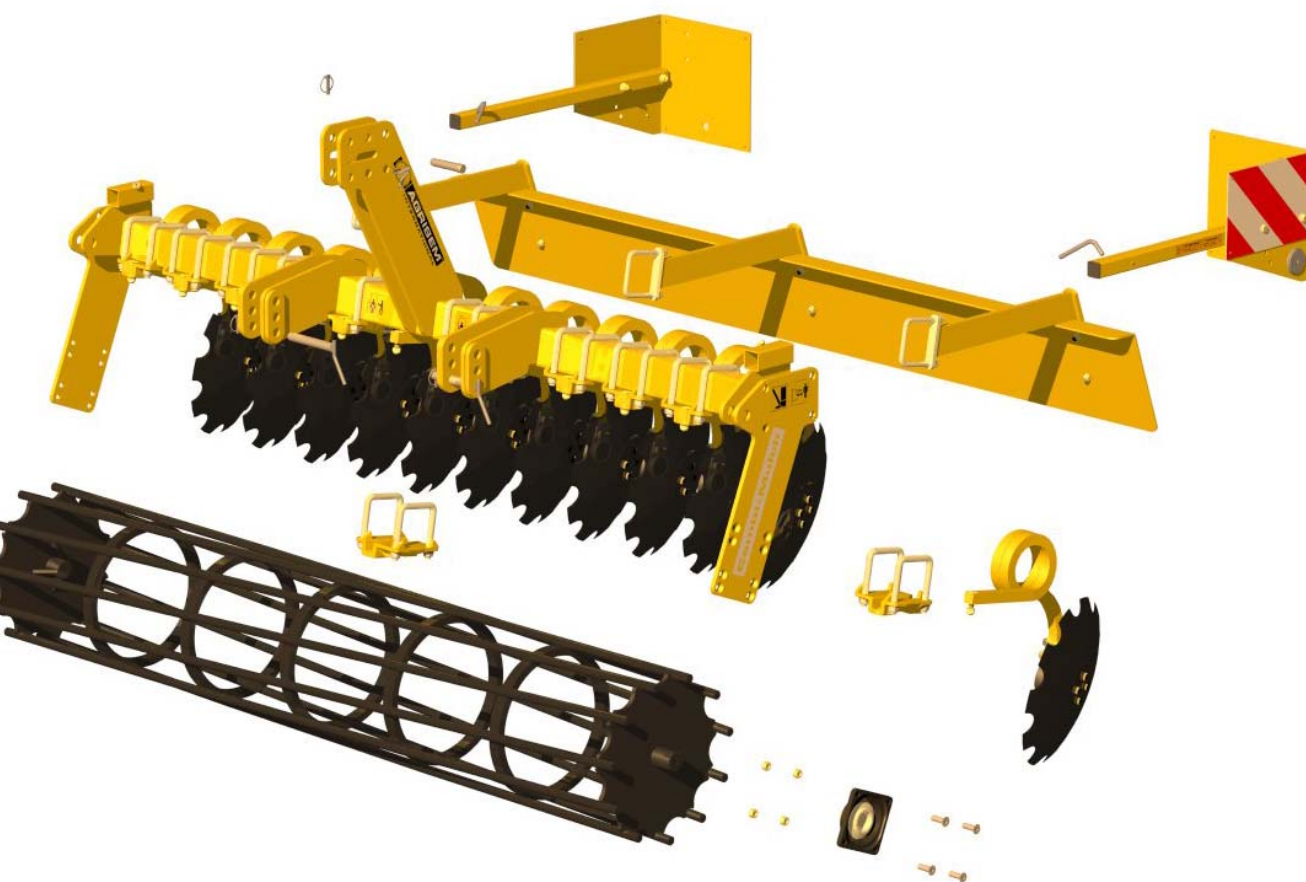
D – DISCS POSITION AND DIMENSIONS

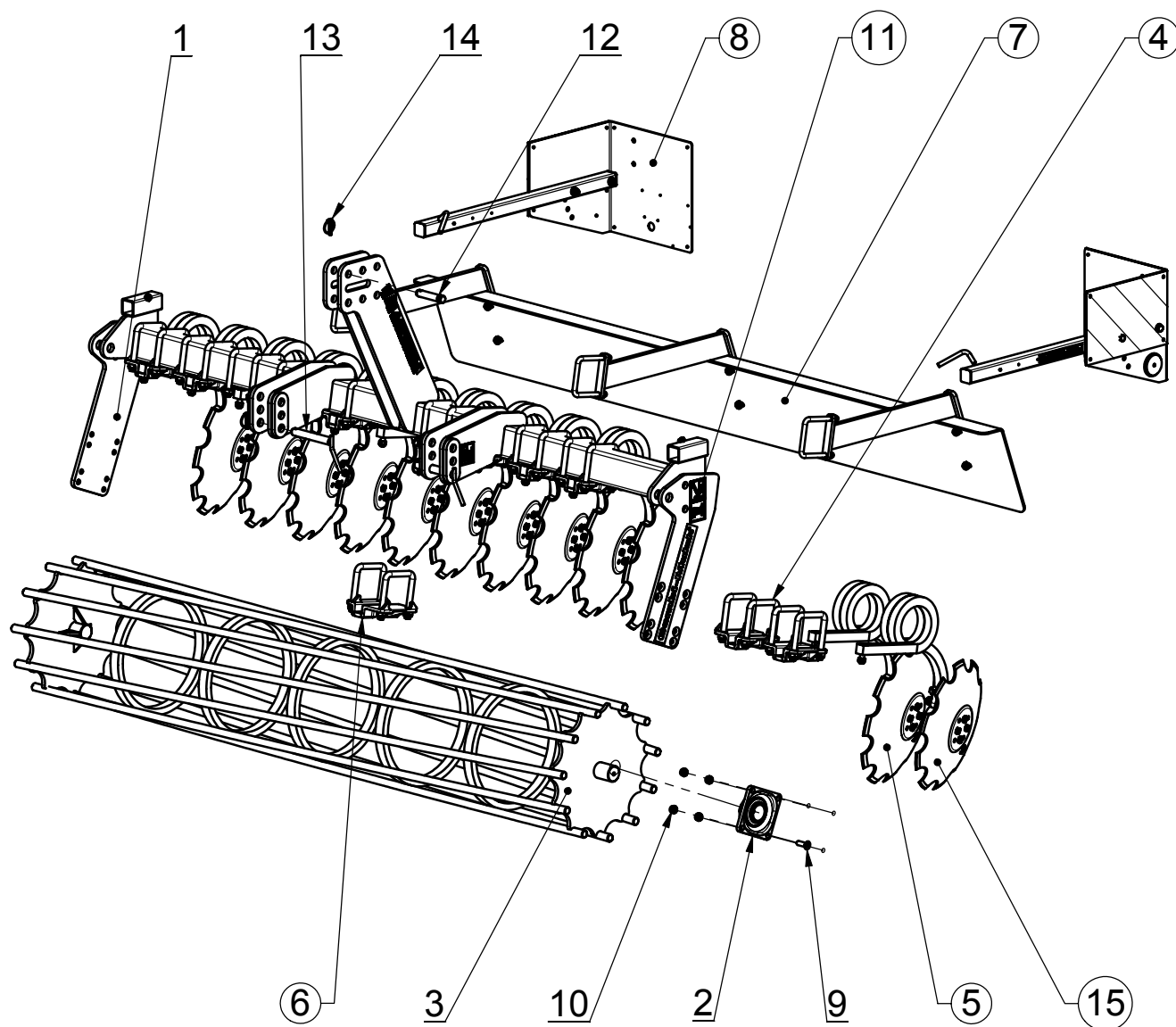






E – SPARE PARTS

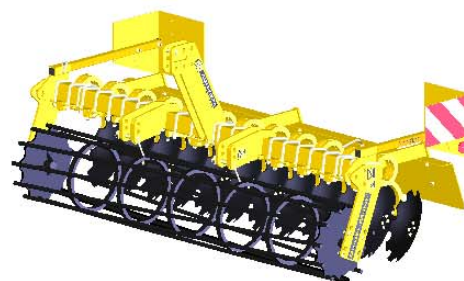




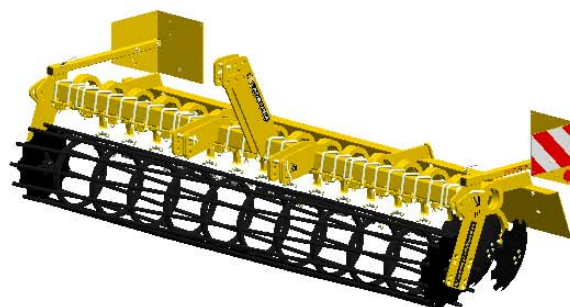
Combimulch

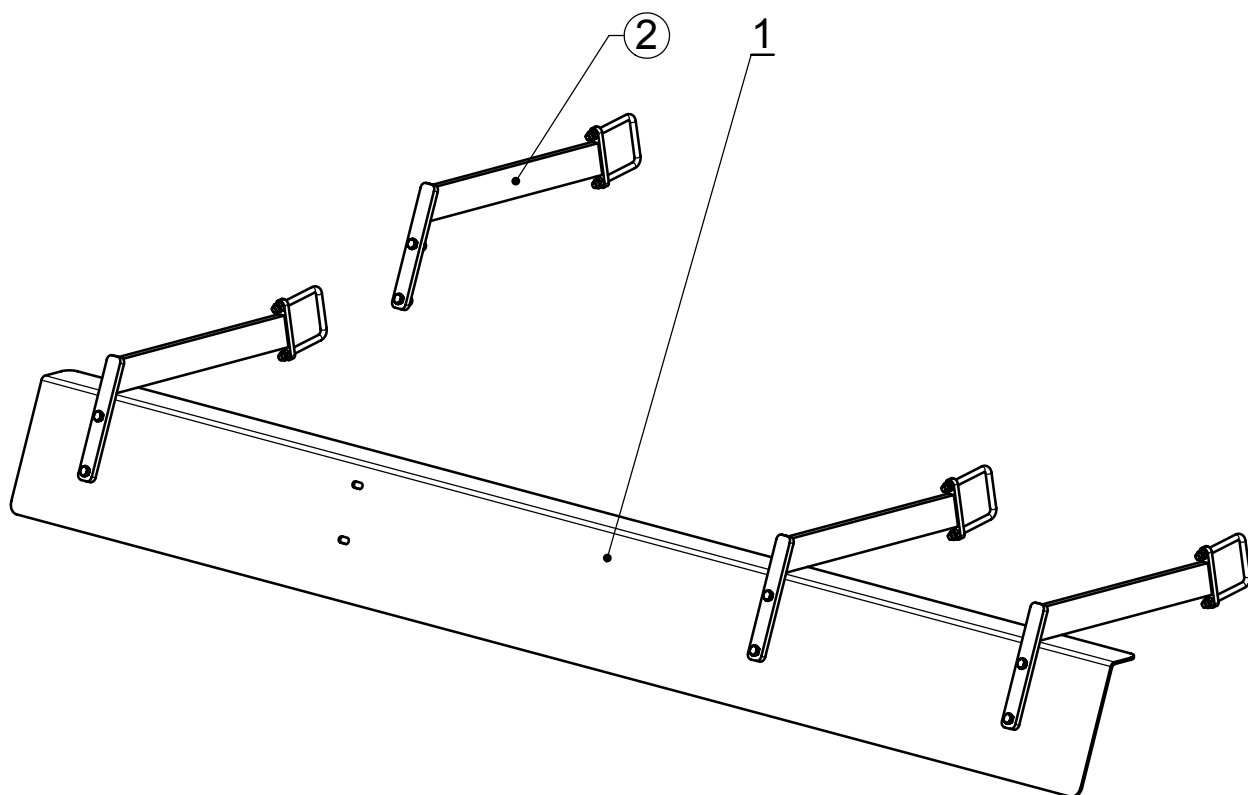
Reference :

Combimulch 3.00m - reference : CMR-300-C56					Weight : 1070.99 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-10-555	Frame roller 3.00m for Combimulch	1	190.02	
2	PAL-510	Cast iron bearing Ø60 4 hole	2	4.71	
3	RC526-300	Roller Cage Ø526 x 3m with bored shifts ends	1	255.53	
4	DOM8-03-053	Fixing plate kit QDC35 - Standard version	10	6.22	See page 29
5	CD35L-C562-00	Kit 3D 35 Long C560 Rear	11	33.39	See page 23
6	DOM8-03-052	Fixing plate kit QDC35 - Large version	2	6.70	See page 29
7	94-08-003	Kit Combimulch clod-breaking board	1	103.16	See page 19
8	KS01-11-002	Kit rear signalling system	1	35.94	See page 31
9	VFHC16-050-FT	Screw FHc - M16 x 50 - 8.8 - bichromated yellow	8	0.09	
10	EN16	Nylstop Nut M16 - 8 - bichromated yellow	8	0.039	
11	ETIQ-019	Combimulch sticker	1	0.03	See page 45
12	25-095	Shaft Ø25 x 095 Cat.2	1	0.49	
13	28-180-P	Coupling shaft Ø28 x 180	2	1.05	
14	GC-10	Bolt clip Ø10	3	0.05	
15	CD35L-C512-00	Kit 3D 35 Long C510 Rear	1	30.29	See page 25



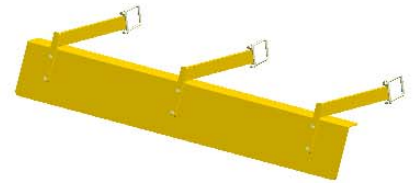
Combimulch 4.00m - reference : CMR-400-C56					Weight : 1454.73 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-10-557	Frame roller 4.00m for Combimulch	1	272.79	
2	PAL-510	Cast iron bearing Ø60 4 hole	2	4.71	
3	RC526-400	Roller Cage Ø526 x 4m with bored shifts ends	1	363.70	
4	DOM8-03-053	Fixing plate kit QDC35 - Standard version	14	6.22	See page 29
5	CD35L-C562-00	Kit 3D 35 Long C560 Rear	15	33.39	See page 23
6	DOM8-03-052	Fixing plate kit QDC35 - Large version	2	6.70	See page 29
7	94-08-004	Kit Combimulch clod-breaking board	1	137.56	See page 19
8	KS01-11-002	Kit rear signalling system	1	35.94	See page 31
9	VFHC16-050-FT	Screw FHc - M16 x 50 - 8.8 - bichromated yellow	8	0.09	
10	EN16	Nylstop Nut M16 - 8 - bichromated yellow	8	0.039	
11	ETIQ-019	Combimulch sticker	1	0.03	See page 45
12	25-095	Shaft Ø25 x 095 Cat.2	1	0.49	
13	28-180-P	Coupling shaft Ø28 x 180	2	1.05	
14	GC-10	Bolt clip Ø10	3	0.05	
15	CD35L-C512-00	Kit 3D 35 Long C510 Rear	1	30.29	See page 25



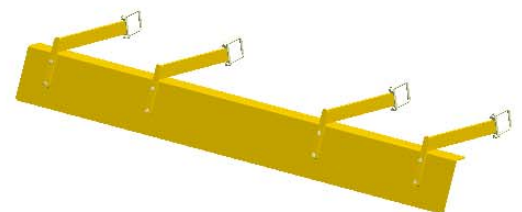


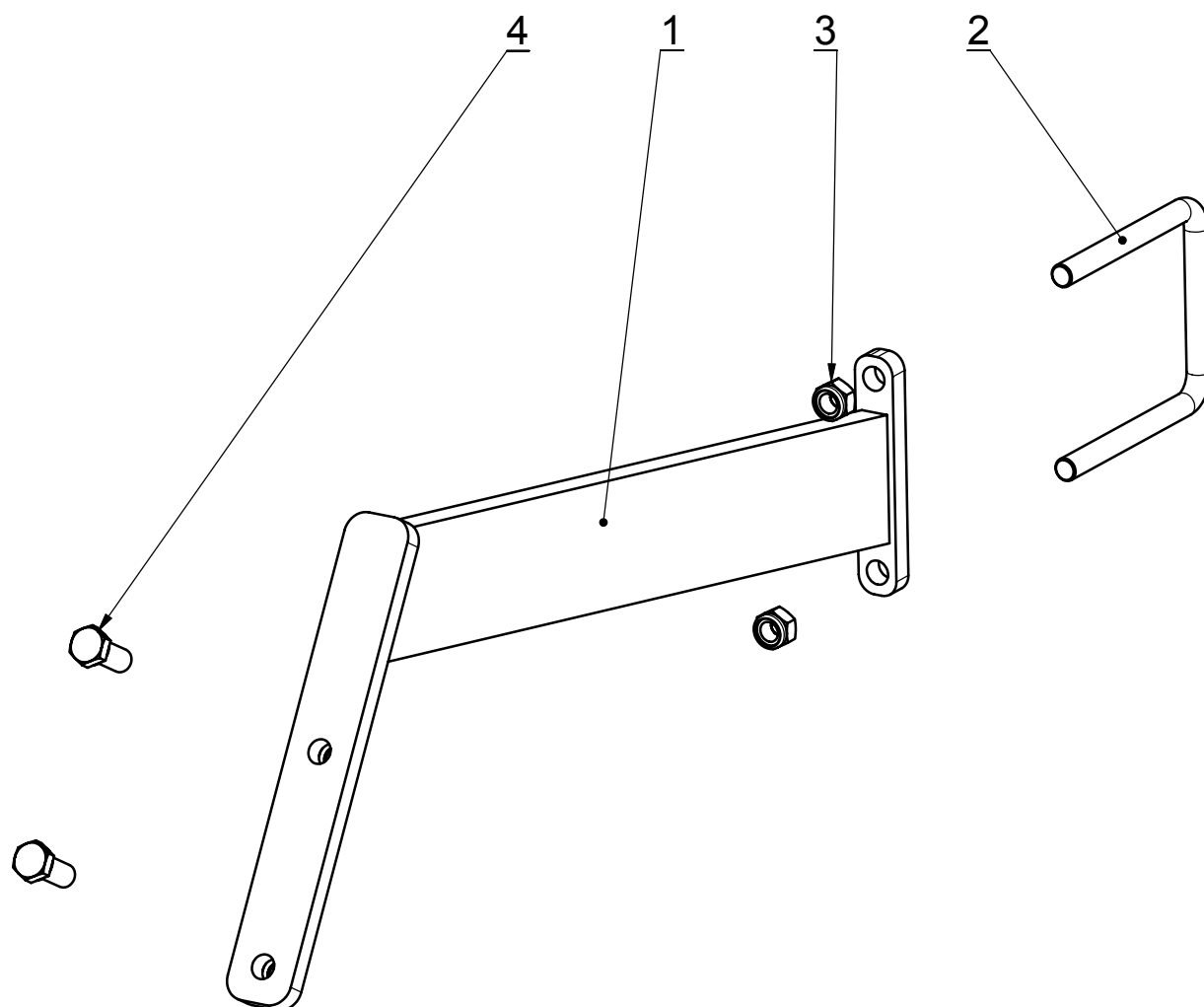
Kit Combimulch clod-breaking board

Kit clod-breaking board 3.00m - reference : 94-08-003					Weight : 103.16 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-08-505	Clod-breaking board 3m	1	65.54	
2	94-08-001	Kit clod-breaking board support of Combimulch	3	12.54	See page 21



Kit clod-breaking board 4.00m - reference : 94-08-004					Weight : 137.56 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-08-504	Clod-breaking board 4m	1	87.40	
2	94-08-001	Kit clod-breaking board support of Combimulch	4	12.54	See page 21

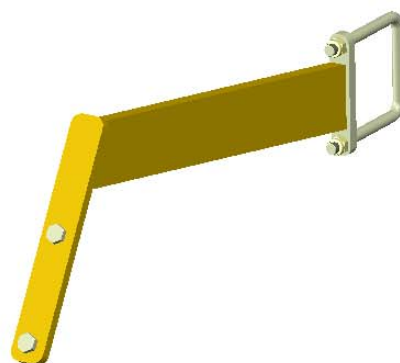


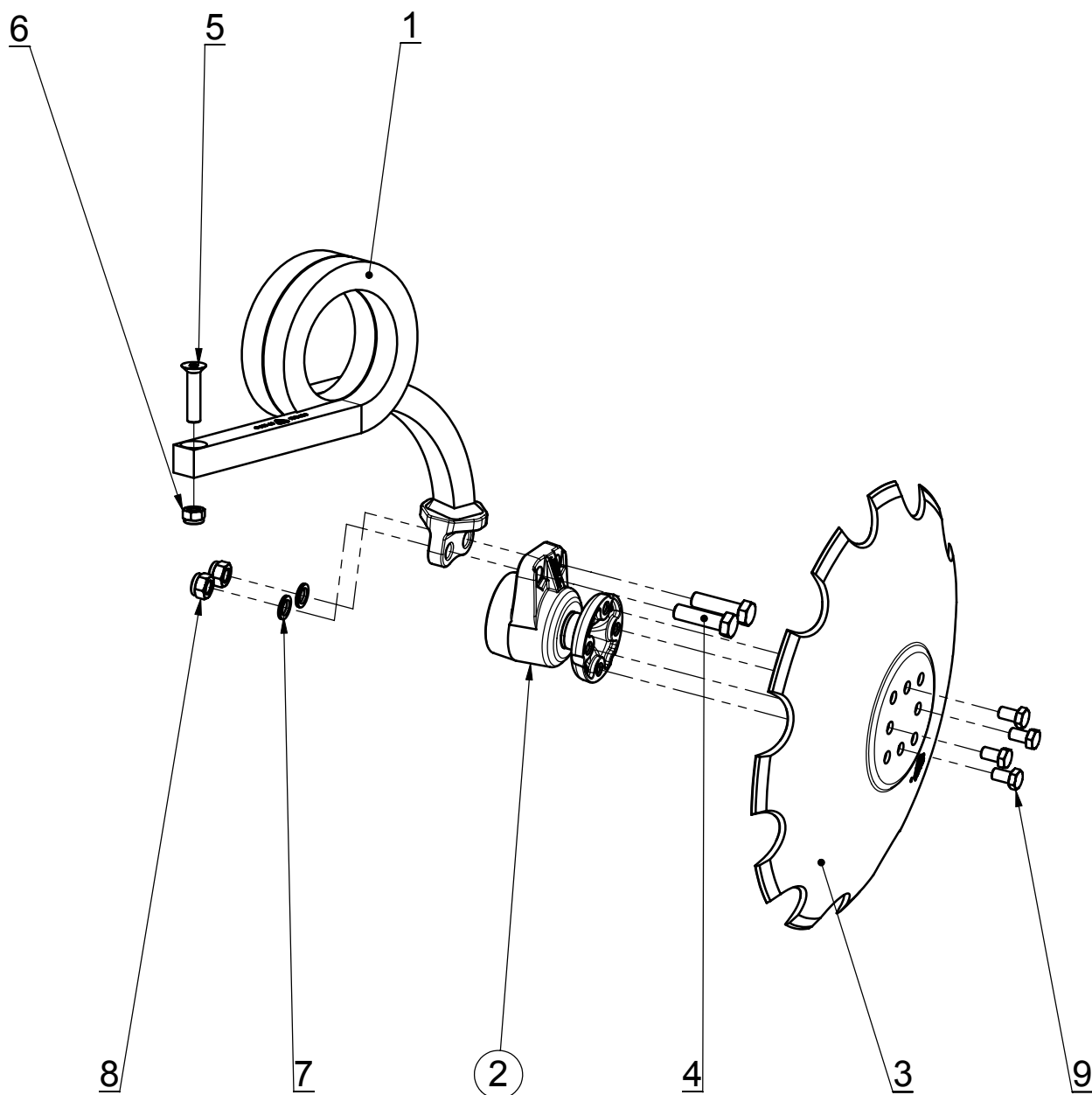


Kit clod-breaking board support of Combimulch

Reference : 94-08-001

					Weight : 12.54 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-08-501	Clod-breaking board support	1	11.45	
2	ETR-501	Square stirrup Ø16-120	1	0.72	
3	EN16	Nylstop Nut M16 - 8 - bichromated yellow	4	0.039	
4	VH16-040-FT	Screw H - M16 x 40 - 8.8 - bichromated yellow	2	0.102	



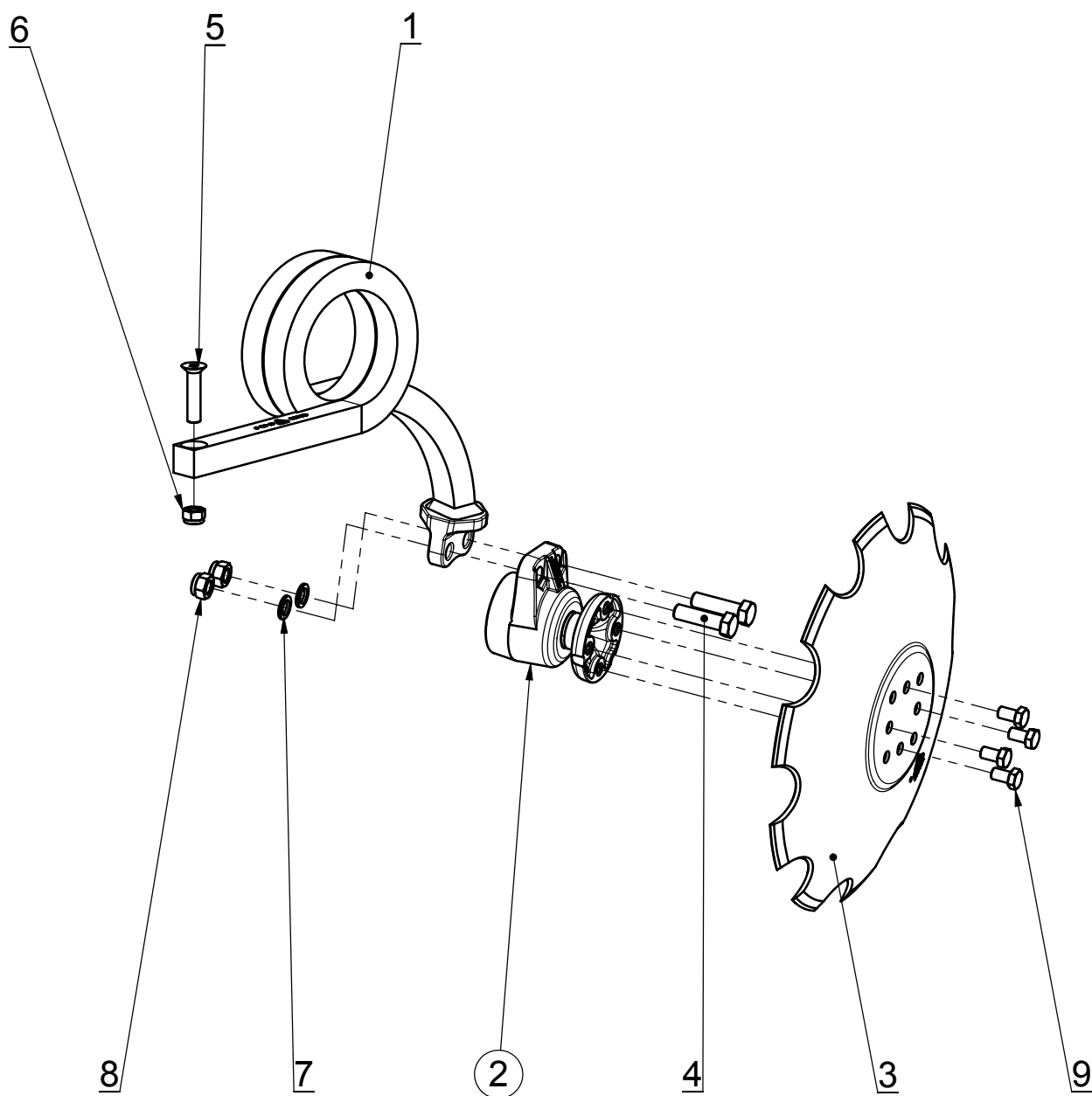


Kit 3D 35 Long C560 Rear

Reference : CD35L-C562-00

					Weight : 33.39 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	TCS-SR35-506	Security 3D S35 rear	1	18.01	
2	ESS556	Moulded cultivation hub	1	5.74	See page 27
3	TCS-DIS-537	Crenalated disc Ø560 stamped bottom	1	8.73	
4	VH14-025-FT	Screw H - M14 x 25 - 8.8 - bichromated yellow	6	0.059	
5	VFHC16-070-109	Screw FHc - M16 x 70 - 10.9 - bichromated yellow	1	0.12	
6	EN18	Nylstop Nut M18 - 8 - bichromated yellow	3	0.06	
7	RNL18	Nord-Lock washer Ø18- bichromated yellow	2	0.01	

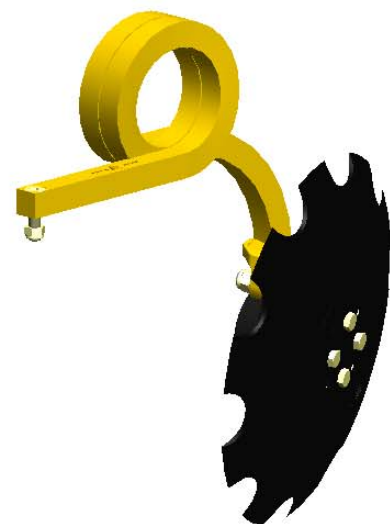


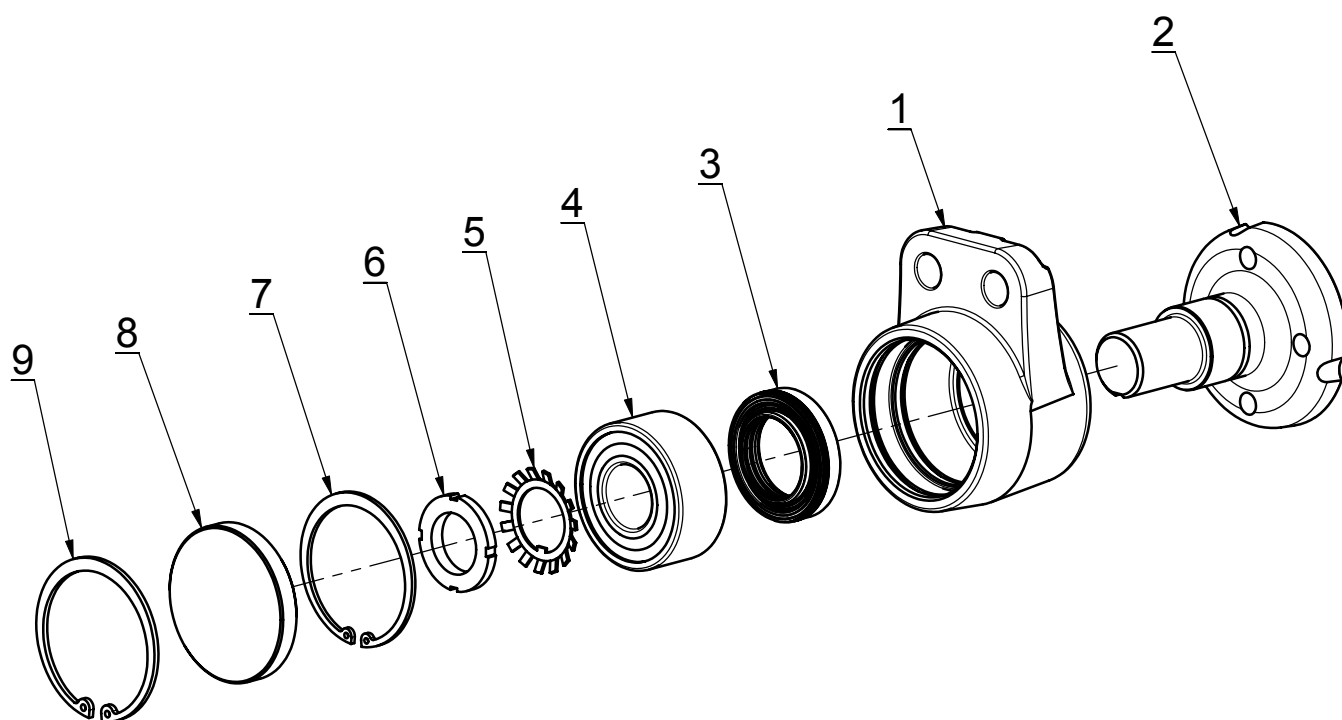


Kit 3D 35 Long C510 Rear

Reference : CD35L-C512-00

					Weight : 30.29 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	TCS-SR35-506	Security 3D S35 rear	1	18.01	
2	ESS556	Moulded hub Ø80	1	5.74	See page 27
3	TCS-DIS-536	Crenellated disc Ø508 with flat base	1	5.64	
4	VH18-065	Screw H - M18 x 65 - 8.8 - bichromated yellow	2	0.186	
5	VFHC16-070-109	Screw FHc - M16 x 70 - 10.9 - bichromated yellow	1	0.12	
6	EN16	Nylstop Nut M16 - 8 - bichromated yellow	1	0.039	
7	RNL18	Nord-Lock washer Ø18- bichromated yellow	2	0.01	
8	EN18	Nylstop Nut M18 - 8 - bichromated yellow	2	0.06	
9	VH14-025-FT	Screw H - M14 x 25 - 8.8 - bichromated yellow	4	0.059	



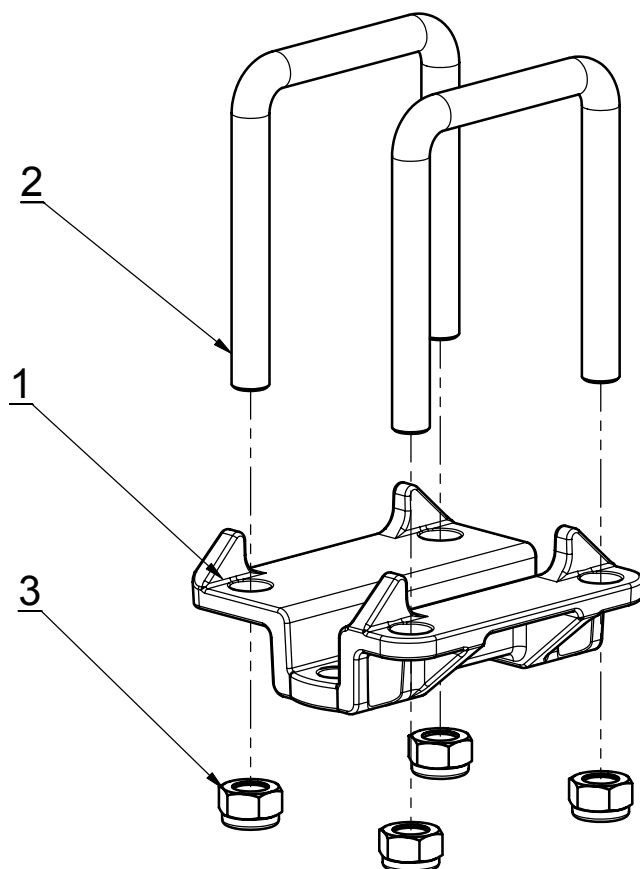


Moulded hub Ø80

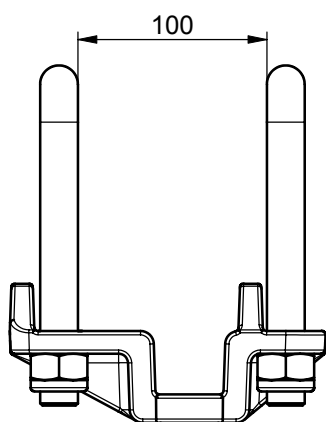
Reference : ESS556

					Weight : 5.74 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	ess556-601	Cultivation hub body	1	2.77	
2	ess556-603	Cultivation hub swivel	1	1.74	
3	jca-45x70x17	Sealed washer Ø45x70x17	1	0.20	
4	roul-512	Roll-on bearing	1	0.73	
5	mb7	Washer brake Ø 35	1	0.01	
6	km7	Indented screw M35 x 1.5	1	0.07	
7	CI80-2,5	interior circlips Ø80 x 2,5	1	0.03	
8	be85-12	Sealed plug Ø85 x 12	1	0.15	
9	CI85-3	interior circlips Ø85 x 3	1	0.03	

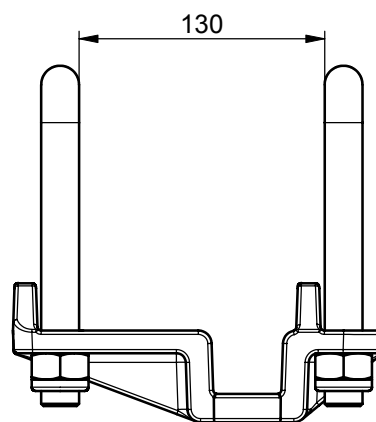




Standard version



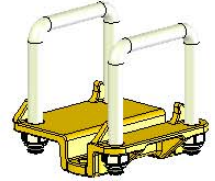
Large version



Fixing plate kit QCD35

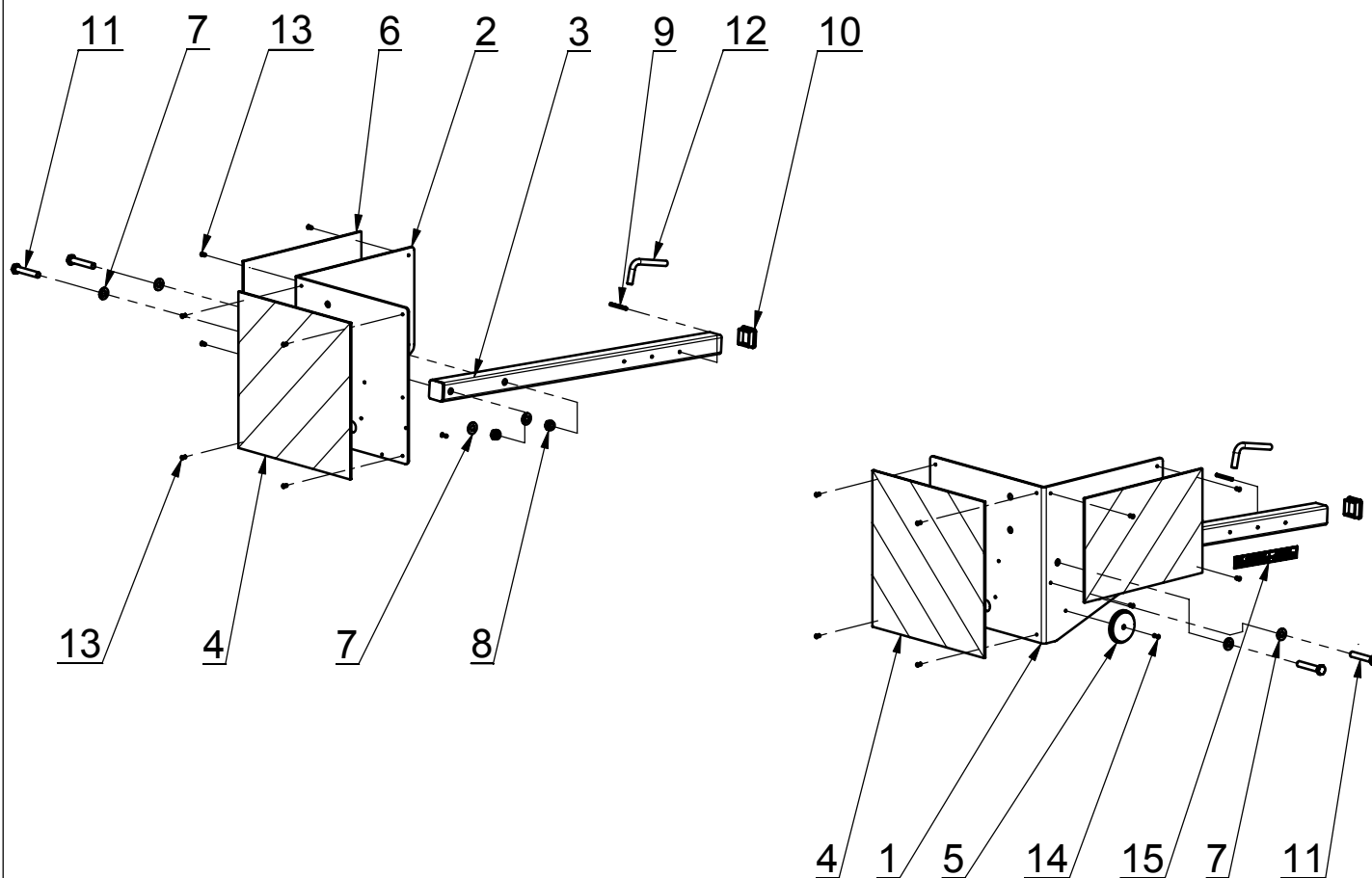
Standard and large version

Fixing plate kit QDC35 large version - Reference : DOM8-03-052					Weight : 6.70 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	TCS-PFM-602	Large fixing plate QDC 35 moulded	1	4.10	
2	ETR-504	Square stirrup Ø20-120	2	1.15	
3	EN20	Nylstop Nut M20 - 8 - bichromated yellow	4	0.076	



Fixing plate kit QDC35 standard version - Reference : DOM8-03-053					Weight : 6.22 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	TCS-PFM-603	Standard fixing plate QDC 35 moulded	1	3.62	
2	ETR-504	Square stirrup Ø20-120	2	1.15	
3	EN20	Nylstop Nut M20 - 8 - bichromated yellow	4	0.076	

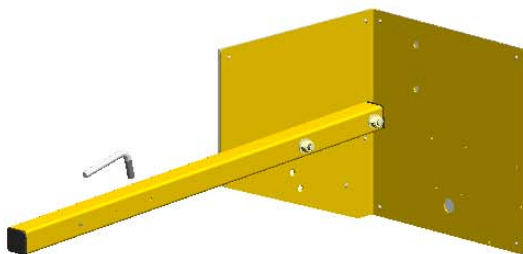


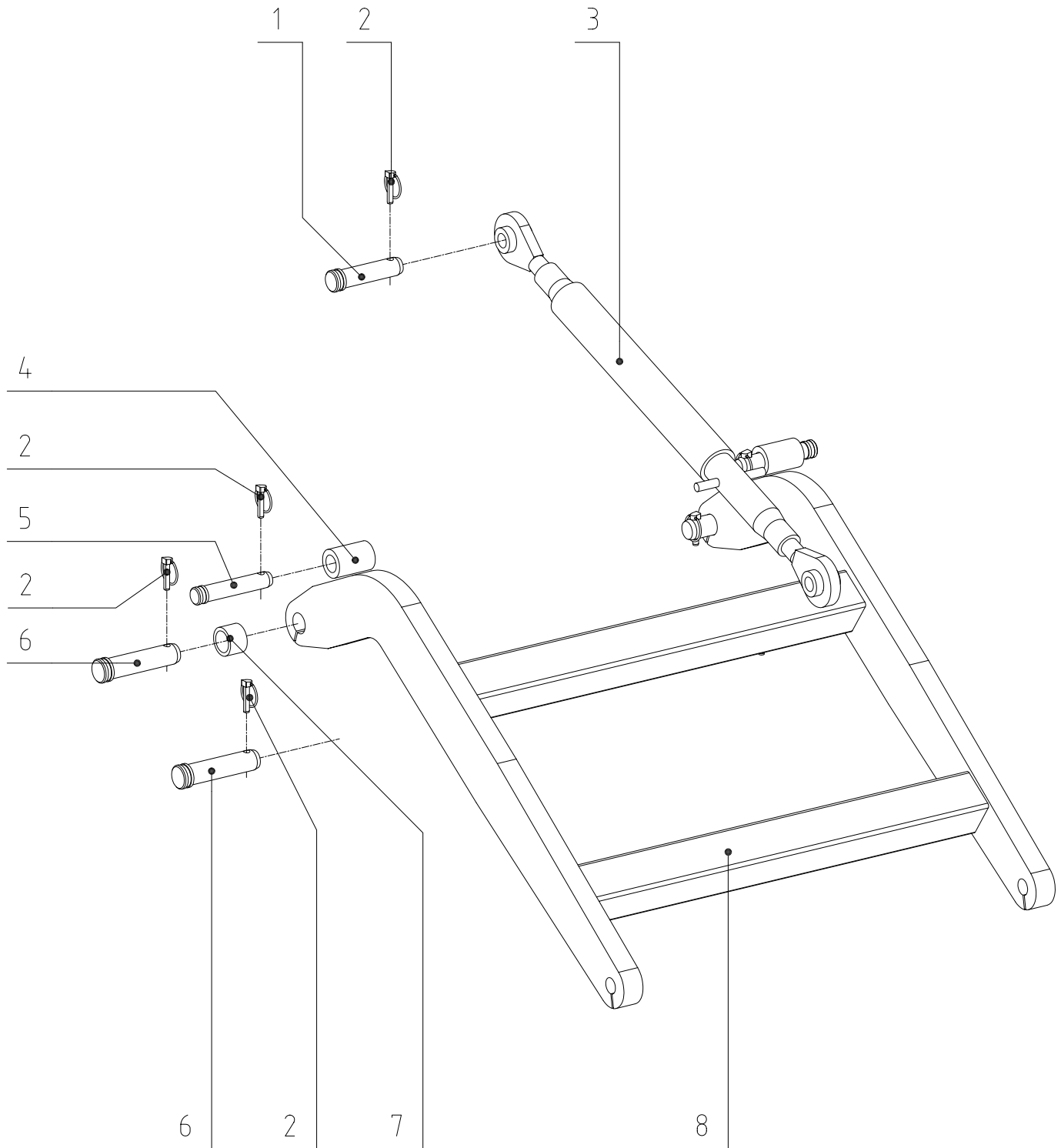


Kit rear signalling system

Reference : KS01-11-002

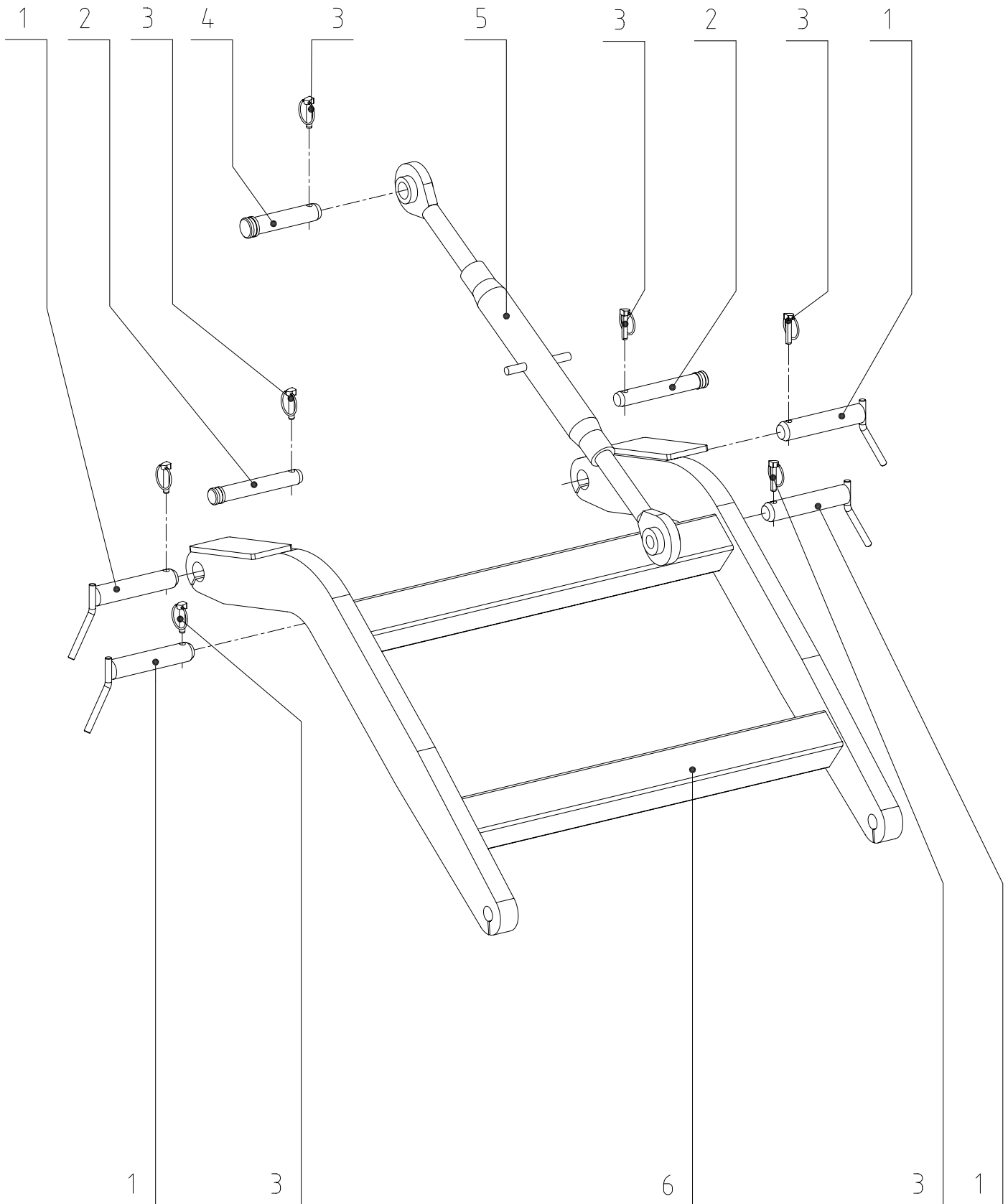
					Weight : 35.94 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	KS01-11-604	Signalization support AR-G	1	10.39	
2	KS01-11-603	Signalization support AR-D	1	10.39	
3	KS01-11-605	Signalization male arm	2	5.54	
4	76RE60	Kit 2 boards red / white plastic - 423 x 423 x 4	1	1.63	
5	ME_2810610	Round reflector orange	2	0.05	
6	76RE61	Kit 2 boards red / white plastic - 423 x 282 x 4	1	1.09	
7	R14M	Average washer Ø14 - yellow electro zinc	8	0.01	
8	EN14	Nylstop Nut M14 - 8 - bichromated yellow	4	0.031	
9	GE06-60	Elastic pin Ø6x60	2	0.01	
10	CT50504	Tube-mask 50x50x4	4	0.02	
11	VH14-080	Screw H - M14 x 80 - 8.8 - bichromated yellow	4	0.125	
12	DOM8-23-633	Lock	2	0.21	
13	RA4.8-14	Rivet blind Ø4,8 - 14	16	0.00	
14	RA4.8-18	Rivet blind Ø4,8 - 18	2	0.00	
15	ETIQ-869	Lighting kit sticker	2	0.00	





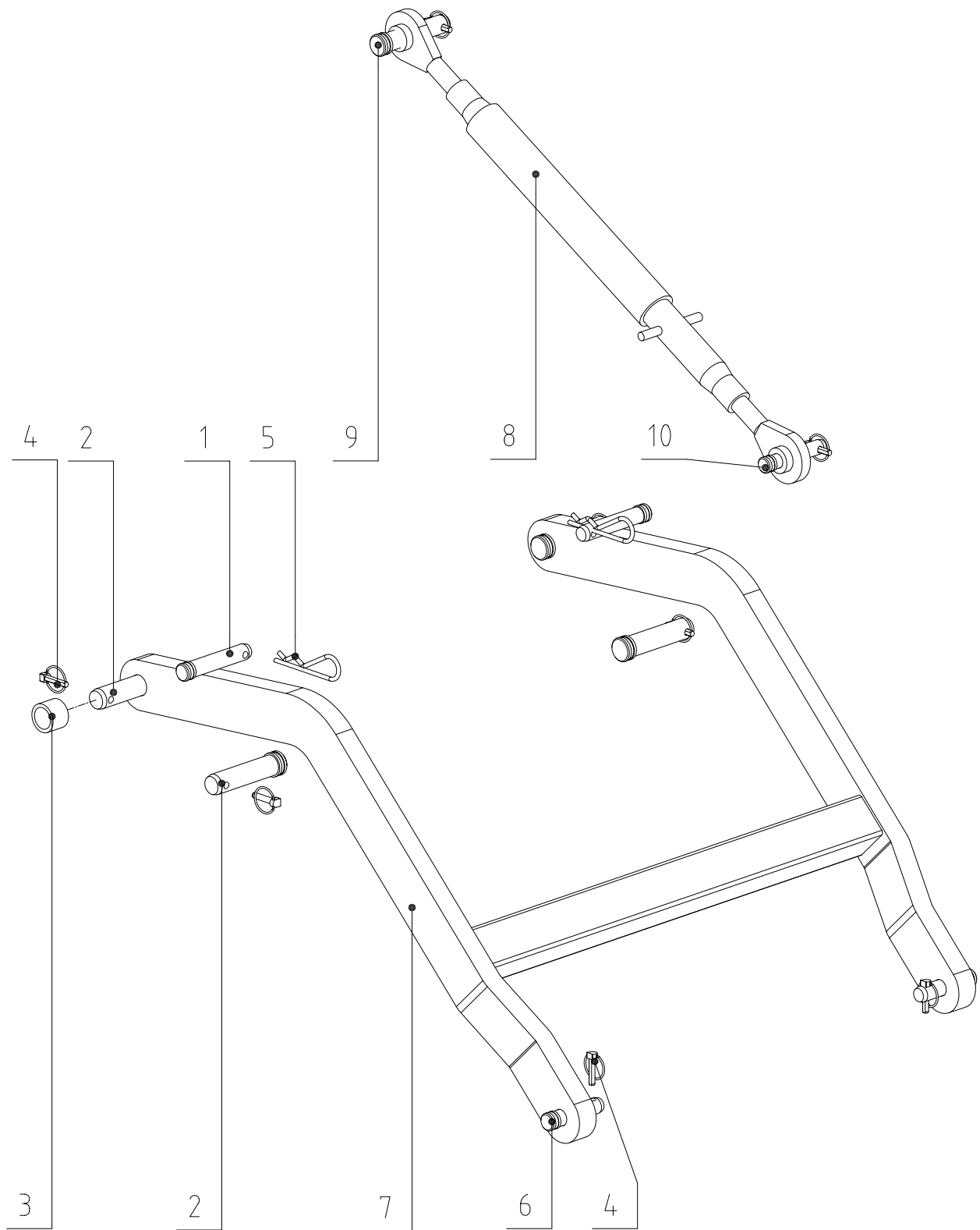
Kit special coupling for COMBILOW 32 - 36

Seep	Reference	Description	Qty.	Weight	Comments
Reference : 94-06-007					
1	32-105	Shaft Ø32 x 105	1	0,9	
2	GC10	Splint pin clip Ø10	7	0,05	
3	BP-501	3 point linkage cat. 2 extended	1	17	
4	36-02-110	Half position ring	2	0,8	
5	28-120	Shaft Ø28 x 120	2	0,7	
6	36-125	Shaft Ø36 x 125	4	1,3	
7	36-02-111	Lateral arm ring	2	0,2	
8	94-06-505	H Coupling for Combiplow 32 or 36	1	92,2	
				119 Kg	



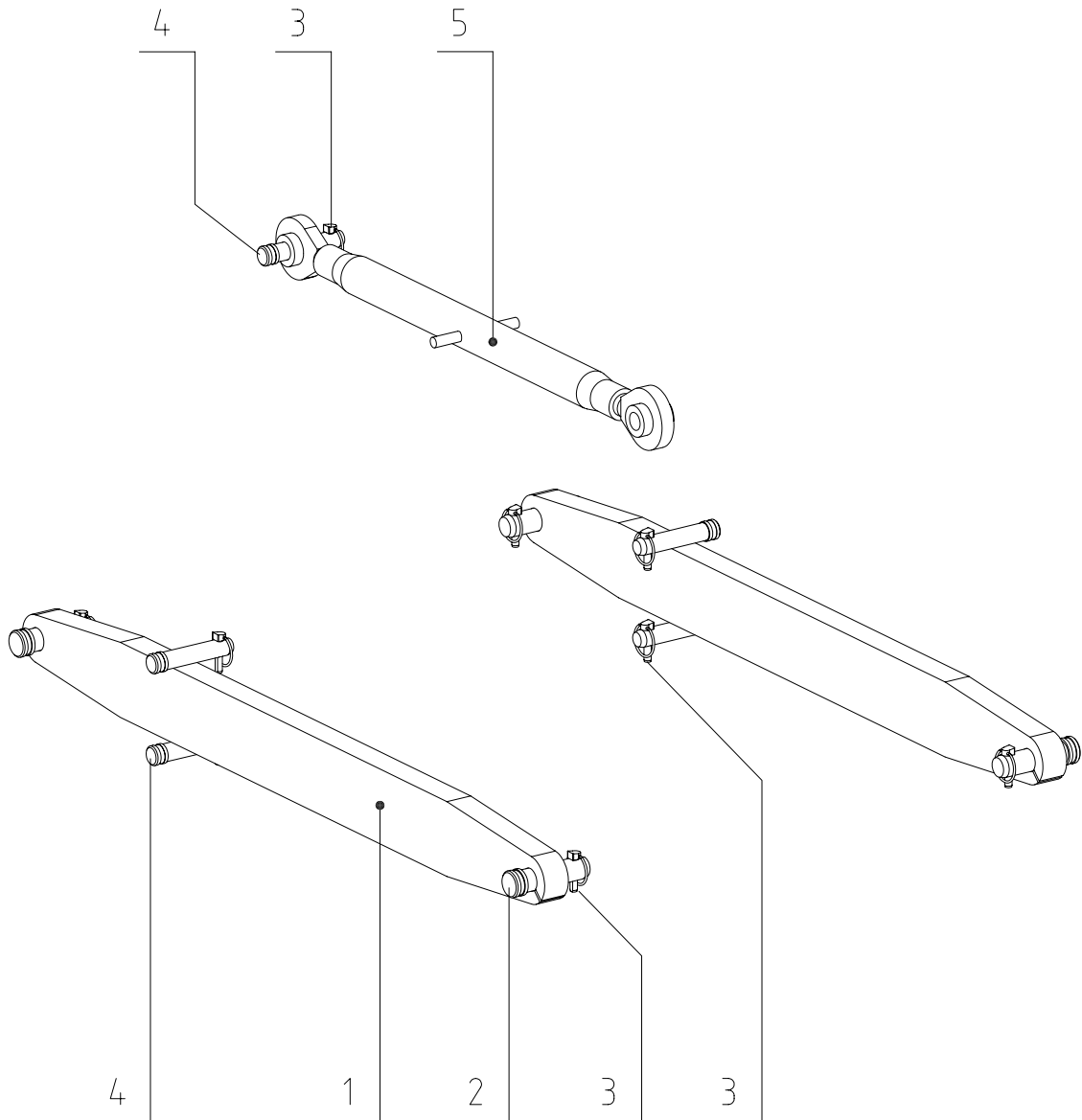
Kit special coupling for COMBILOW 32S - 36S - 46S

Seep	Reference	Description	Qty.	Weight	Comments
Reference : 94-06-006					
1	36-160P	Shaft d'attelage avec poignée	4	1,5	
2	28-160	Shaft Ø28 x 160	2	0,9	
3	GC10	Splint pin clip Ø10	7	0,05	
4	32-125	Shaft 32 x 125 catégorie 3	1	1	
5	S2916842	3 point linkage Superlink cat. 2 and 3	1	15,2	
6	94-06-504	H Coupling for Combiplow 32S, 36S or 46S	1	92,2	
				117 Kg	



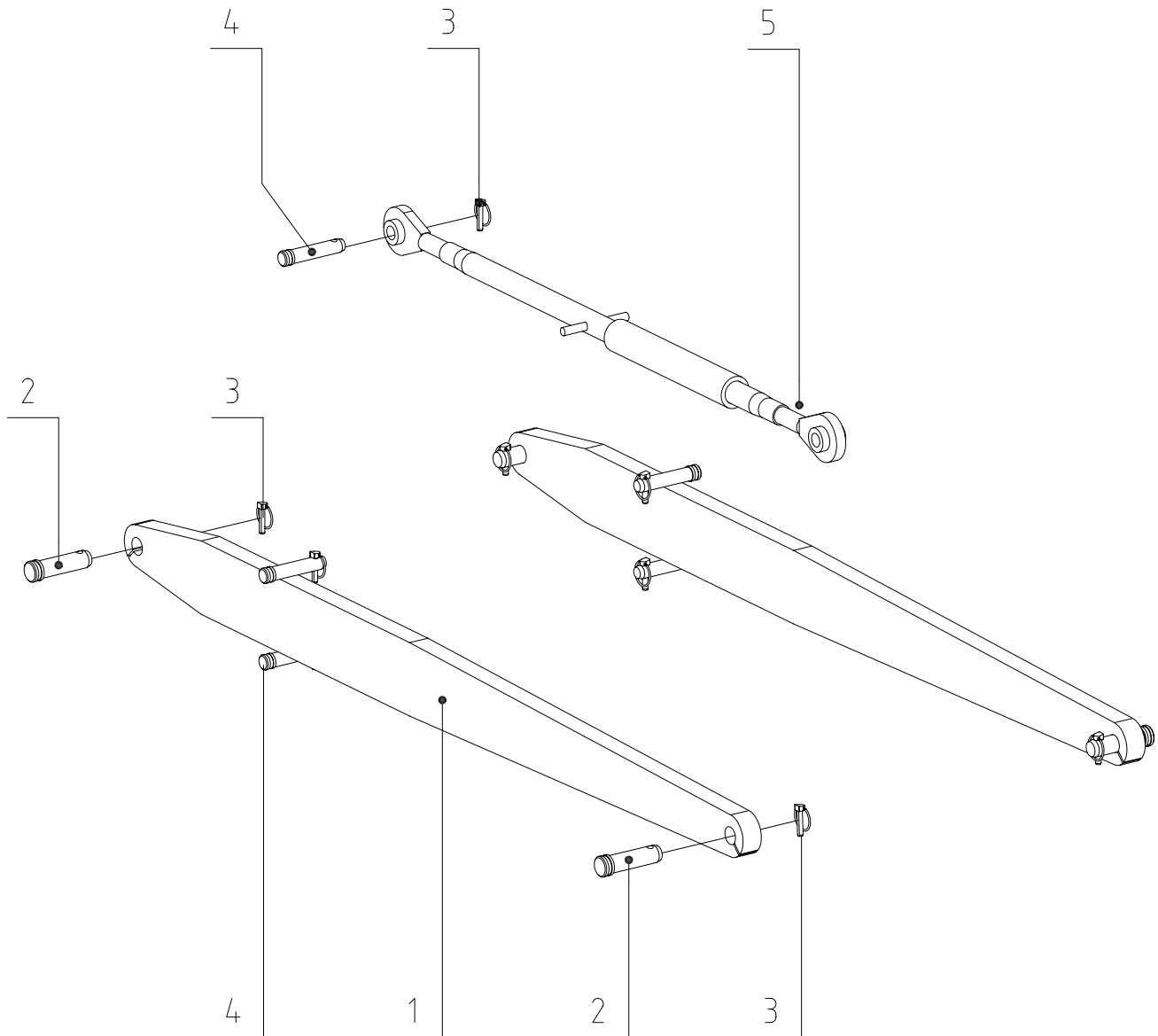
Kit special coupling for COMBILOW 48

Seep	Reference	Description	Qty.	Weight	Comments
Reference : 94-06-008					
1	28-120	Shaft Ø28 x 120	2	0,7	
2	36-125	Shaft Ø36 x 125	4	1,3	
3	48-02-603	Lateral arm ring	2	0,3	
4	GC10	Splint pin clip Ø10	8	0,05	
5	GB7-25-38	Beta splint pin Ø25 à Ø38	2	0,1	
6	28-090	Shaft Ø28 x 090	2	0,5	
7	94-06-605	H coupling for Combiplow 48	1	79	
8	BP-501	3 point linkage cat. 2 extended	1	17	
9	32-125PE	Coupling shaft Ø32 x 125PE with pin	1	1	
10	25-095	Shaft Ø25 x 105	1	0,6	
				106 kg	



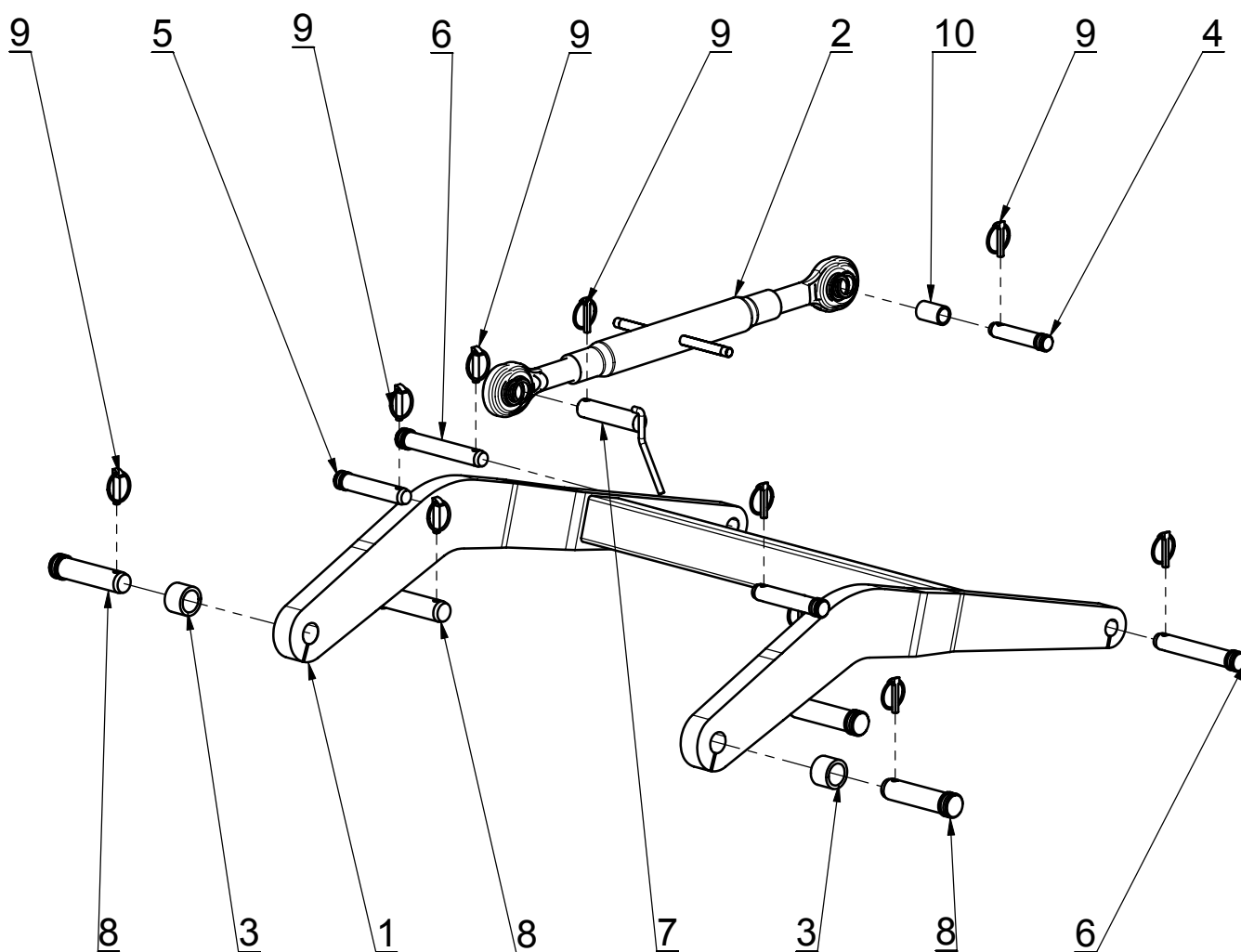
Kit coupling arm for CULTIPLow 51

Seep	Reference	Description	Qty.	Weight	Comments
Reference : 94-06-001					
1	94-06-501	Coupling arm for Cultiplow 51	2	39	
2	32-090	Shaft Ø32 x 90	4	0,8	
3	GC10	Splint pin clip Ø10	9	0,05	
4	25-095	Shaft Ø25 x 95	5	0,5	
5	S15187	3 point linkage 840/1130	1	15	
				99 Kg	



Kit coupling arm for CULTILOW 52

Seep	Reference	Description	Qty.	Weight	Comments
Reference : 94-06-002					
1	CM1-06-606	Coupling arm for Cultiplow 52	2	71	
2	32-090	Shaft Ø32 x 90	4	0,8	
3	GC10	Splint pin clip Ø10	9	0,05	
4	25-095	Shaft Ø25 x 95	5	0,5	
5	CM1-02-503	3 point linkage	1	30	
				178 Kg	

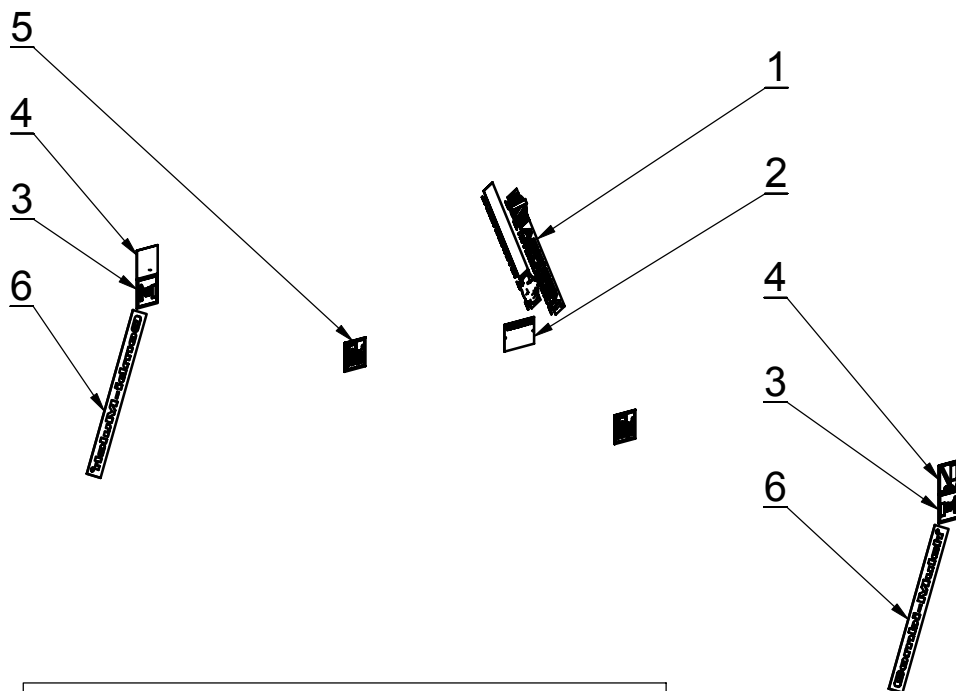


H coupling kit for Combiplow 38

Reference : 94-06-009

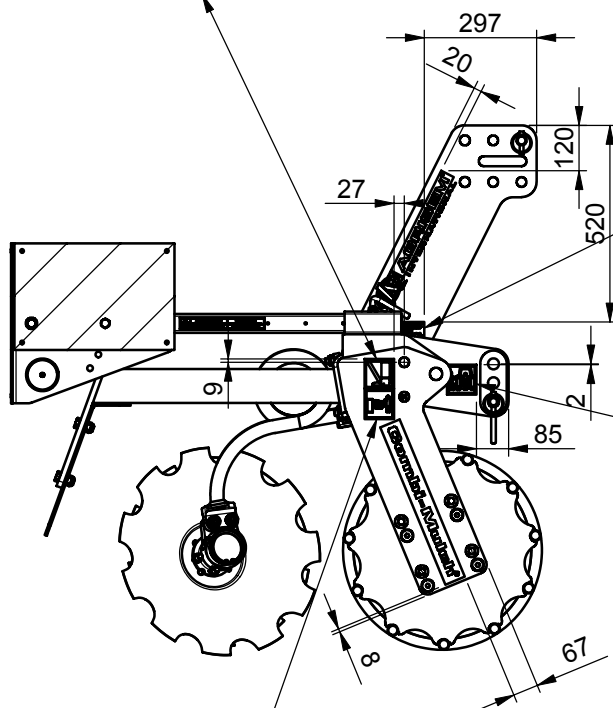
					Weight : 105.71 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	94-06-620	Combimulch coupling for Combiplow 38	1	76.82	
2	BP33-770-1090	Hitch bar cat 3-3 lg 770-1090	1	17.76	
3	48-02-603	Arm lateral ring	2	0.26	
4	25-095	Shaft Ø25 x 095 Cat.2	1	0.49	
5	28-125	Shaft Ø28 x125	2	0.75	
6	28-160	Shaft Ø28x 160	2	0.94	
7	32-125-PE	Coupling shaft Ø32 x 125PE with pin	1	0.96	
8	36-125	Shaft Ø36x 125	4	1.28	
9	GC-10	Bolt clip Ø10	10	0.05	
10	S3008	Reduction ring of 3 point linkage cat.2/cat.3	1	0.12	





4
Keep away from COMBIMULCH
when lowering machine.
Danger of injury

2
Manufacturer plaque



5
Keep your distance
at the rear of tractor
when manoeuvring.
Danger of injury.

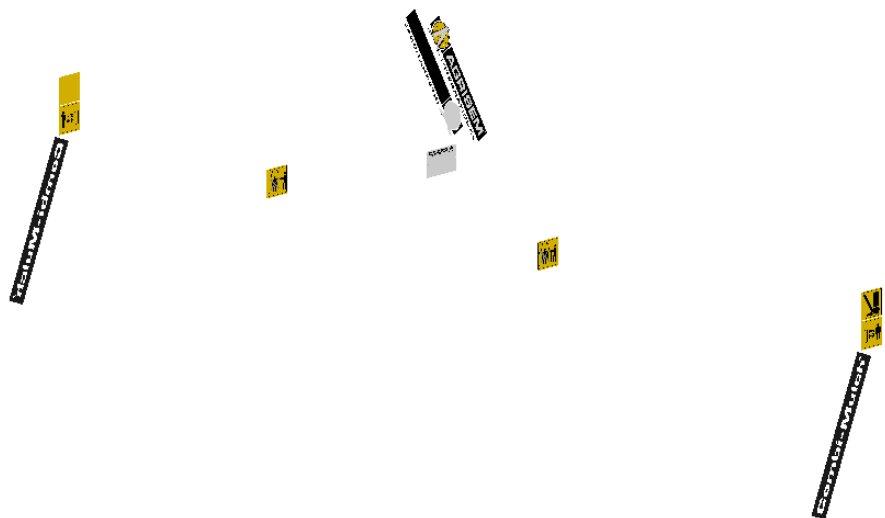


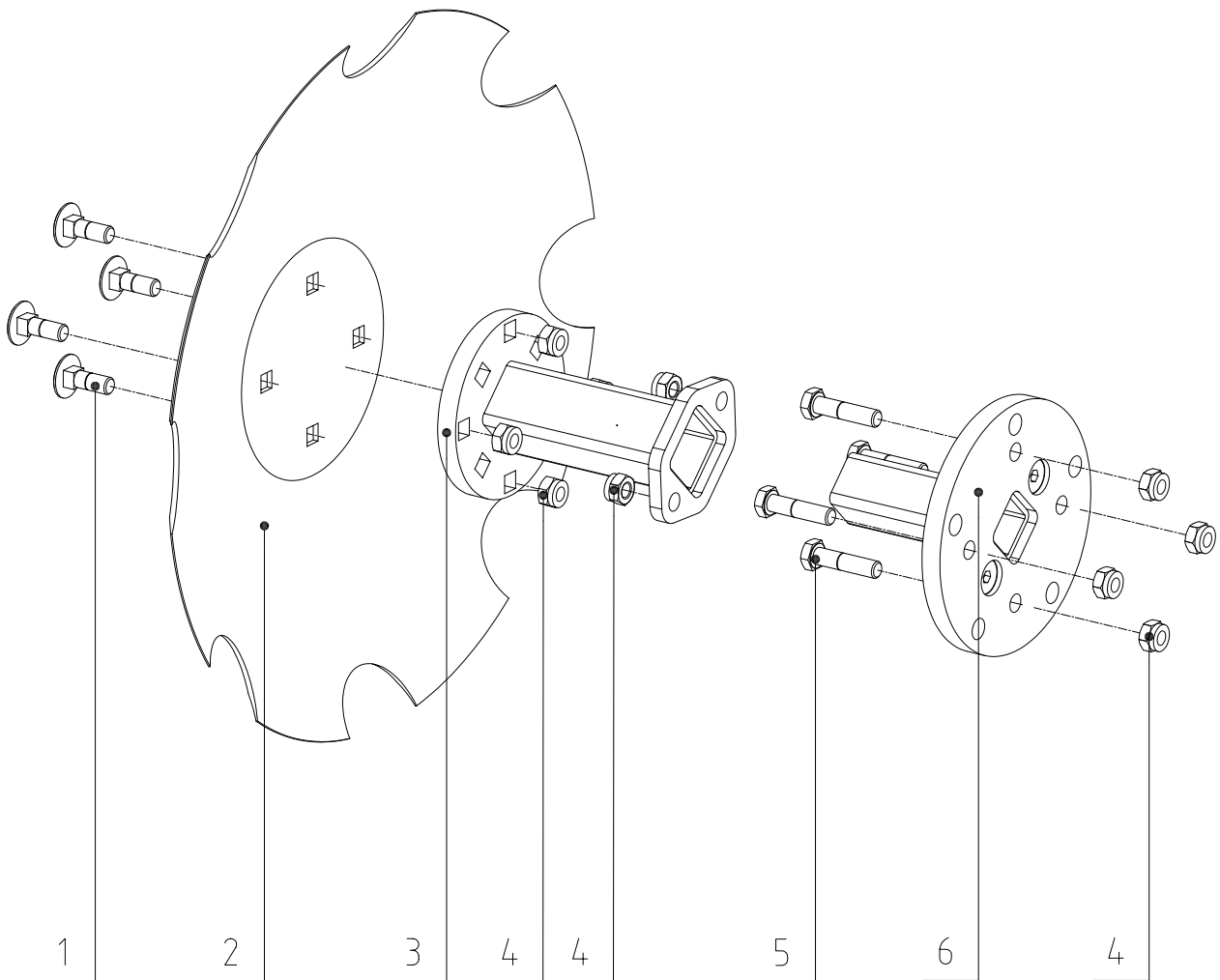
3
When working, keep a distance
from Combimulch.
Risk of serious injuries.

Combimulch sticker

Reference : ETIQ-019

					Weight : 0.03 Kg
Seep	Reference	Description	Qty.	Weight	Comments
1	AGRISEM400	AGRISEM stickers Lg: 400mm	2	0.00	
2	PLS-602	Manufacturer plaque	1	0.01	
3	ETIQ-501	Safety device distance sticker - 78 x 78	2	0.00	
4	ETIQ-502	Sharp-edged sticker - 78 x 78	2	0.00	
5	ETIQ-504	Coupling sticker - 78 x 78	2	0.00	
6	COMBIMULCH	Combimulch sticker	2	0.00	





Extremity disc for cultivation discs Ø560

Seep	Reference	Description	Qty.	Weight	Comments
Reference : DOM6-03-076					
1	VBCC12-035	Convex screw with square neck M12 x 35 - 8.8 - bichromated	4	0,07	
2	DIS-507	Convex crenellated disc Ø510 with flat base	1	6	
3	DOM6-03-510	Female disc coupling	1	2,52	
4	EN12	Nylstop nut M12 - 8 - bichromated yellow	10	0,02	
5	VH12-050	Screw H - M12 x 50 - 8.8 - bichromated yellow	4	0,1	
6	DOM6-03-509	Male disc coupling	1	3,2	
				12.6 kg	

