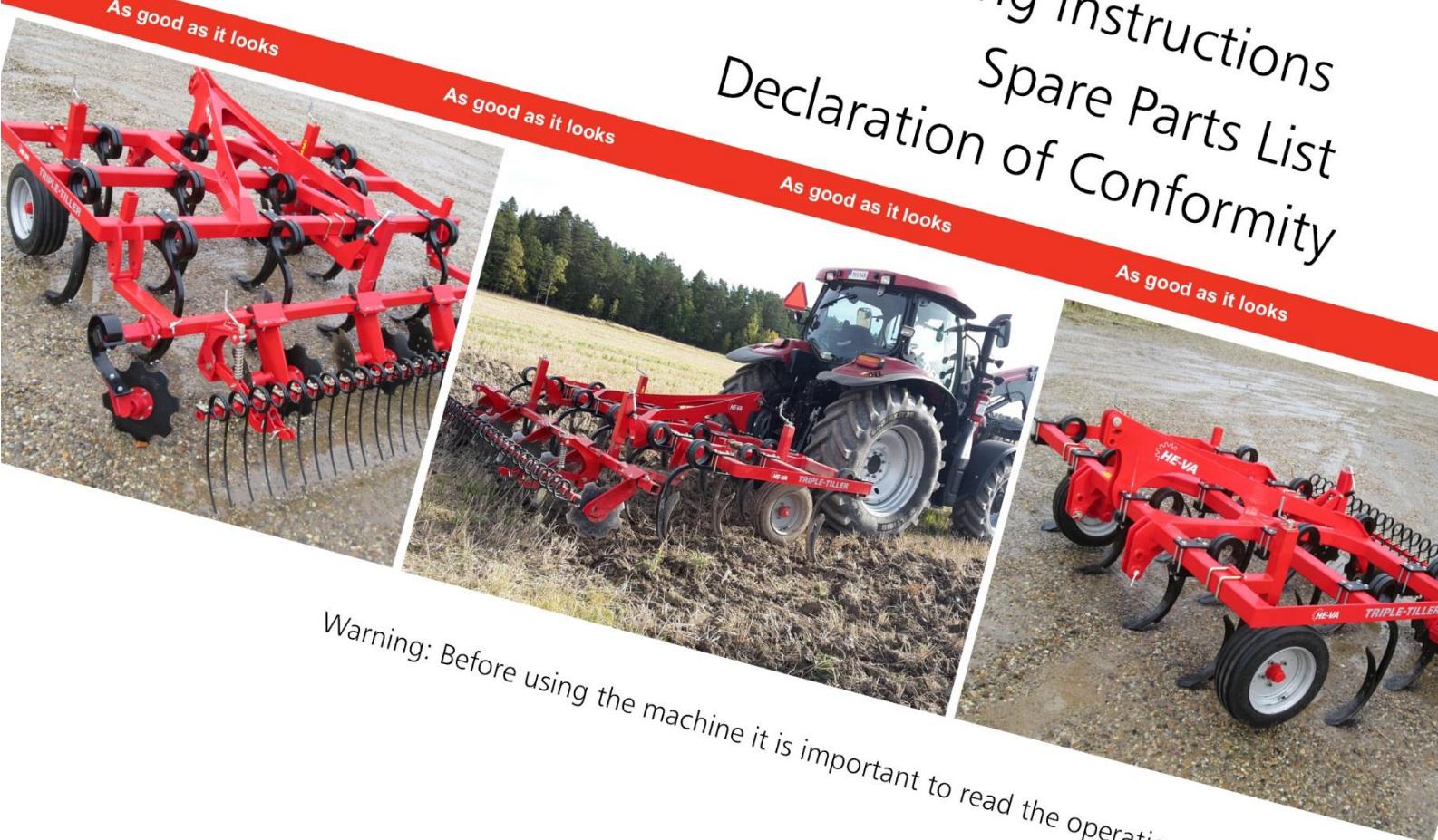




UK

HE-VA

Operating Instructions
Spare Parts List
Declaration of Conformity



Triple-Tiller Airy

Rigid 2,5m – 3,0m – 3,5m – 4,0m



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Table of contents

| | |
|--|-----------|
| EC- Declaration of Conformity | 4 |
| Machine description | 5 |
| Range of application | 5 |
| Technical specifications..... | 5 |
| Delivery check | 6 |
| Preparation of the machine | 6 |
| Safety instructions | 7 |
| Edge equipment | 8 |
| Labels on the machine..... | 9 |
| Start-up..... | 10 |
| General information..... | 10 |
| Attachment (rigid lift-mounted machines) | 10 |
| Uncoupling (rigid lift-mounted machines) | 10 |
| Placement of support wheels | 10 |
| Maintenance | 11 |
| Lubrification | 11 |
| Spare parts | 12 |
| Frame | 12 |
| Tine/point..... | 14 |
| Levelling bar (for machine No 33364) | 18 |
| Levelling bar (from machine No 33365) | 18 |
| Eradicator disc | 20 |
| Long finger harrow | 22 |
| Edge equipment (for machine No 33364) | 24 |
| Edge equipment (from machine No 33365) | 24 |
| LED-Lights | 26 |
| Notes..... | 27 |



EC- Declaration of Conformity

in accordance with the EU Machinery Directive 2006/42/EC
applicable as from December 29th 2009:

HE-VA ApS
N. A. Christensensvej 34,
DK-7900 Nykøbing Mors

hereby confirms that the following machine has been manufactured in accordance with the Council Directive 2006/42/EC.

The declaration comprises the following machine:

Triple-Tiller Airy
2,5m - 3,0m - 3,5m - 4,0 m (rigid)

No : _____

Nykøbing d. 01. oct. 2011

A handwritten signature in black ink, appearing to read 'Villy Christiansen'.

Villy Christiansen

The undersigned is furthermore authorized to compile technical documentation for the above machine.

Machine description

Range of application

HE-VA Triple-Tiller Airy stubble harrow is available in 2,5m - 3,0m - 3,5m and 4,0m working width.

All models are rigid and lift-mounted with a row spacing of only 25 cm. The 3 rows of tines are mounted at a height of 85 cm and with 70 cm interval. The tine spacing is 75 cm.

Triple-Tiller Airy is supplied standard with 35 x 35 cm double-twisted spring tines, fitted with 75x12 mm reversible and adjustable wearing points, able to work as deep as 20 cm.

Extra equipment includes our "Quick change system" for mounting chisel points or the 260 mm wide wing shares. Behind the harrow section, the Triple-Tiller Airy has disc eradicators with centre spindle adjustment.

Technical specifications

| Model | | | | |
|------------------------------|-----------|------------|------------|------------|
| Working width | 2,5 m | 3,0 m | 3,5 m | 4,0 m |
| Transport width | 2,5 m | 3,0 m | 3,5 m | 4,0 m |
| Machine length | 3,35 m | 3,35 m | 3,35 m | 3,35 m |
| Power requirement | 80-160 HK | 100-200 HK | 120-240 HK | 140-250 HK |
| No. of double-acting outlets | 1 | 1 | 1 | 1 |
| No. of tines | 10 stk | 12 stk | 14 stk | 16 stk |
| Weight | 1250 kg | 1360 kg | 1470 kg | 1580 kg |

Wheels 200/60 x 14,5

Tyre pressure 4 bar / 60 p.s.i.

Voltage 12 volt

Working speed 6-12 km/h

Triple-Tiller Airy is in conformance with DS/ISO 11001-1, three-point mounted.

Delivery check

Preparation of the machine

Check:

- the machine for any damages.
- for transport damage to the paint.
- hydraulic hoses for cuts and other damage. Check that none of the other hydraulics components were damaged during transport.
- that the frame has not been damaged.
- that the transport wheels are secure and in good condition.
- air pressure level according to technical specifications.
- that all wearing points are intact.
- that all distance clips for depth adjustment are included.
- that all light systems are in working order (if any such system is mounted).

Check the torque:

- wheel bolts 386 NM
- 6 pcs bolts 541 NM

Check machine functioning (tractor needed):

- raising – lowering – hydraulic unfolding
- spindle adjustable levelling discs / levelling tines
- spindle adjustable support wheels

Safety instructions

Do not start-up the machine if there are persons in exposed positions** within a hazardous area*.

When persons are in exposed positions (e.g. in connection with adjustment, maintenance, attachment and uncoupling), the following conditions must be observed:

1. The machine must be lowered to firm ground.
2. The hydraulics must be relieved.
3. The tractor must be stopped and the key removed from the ignition switch.
4. The driver must ensure that no persons are staying in exposed positions during the operation.

* Hazardous area: On and under the machine within a distance of 10 m from the machine.

** Person in exposed position: Any person who is staying wholly or partly within a hazardous area.

Most accidents that happen in connection with the operation, transport and maintenance of machines are caused by non-compliance with the most elementary safety conditions.

Therefore it is vital that anybody working at the machine carefully complies with the safety instructions as well as other instructions applying to the machine.

The machine may only be operated, maintained and repaired by persons, who are familiar with this work and who are further familiar with the possible elements of danger with this particular machine.

ATTENTION !! Rotary parts and loose clothes are a dangerous combination.

IMPORTANT !! In connection with the risk of parts falling down, it may endanger the lives of persons staying on the base frame of the machine, when it is operated attached to a tractor.

Transport on public roads:

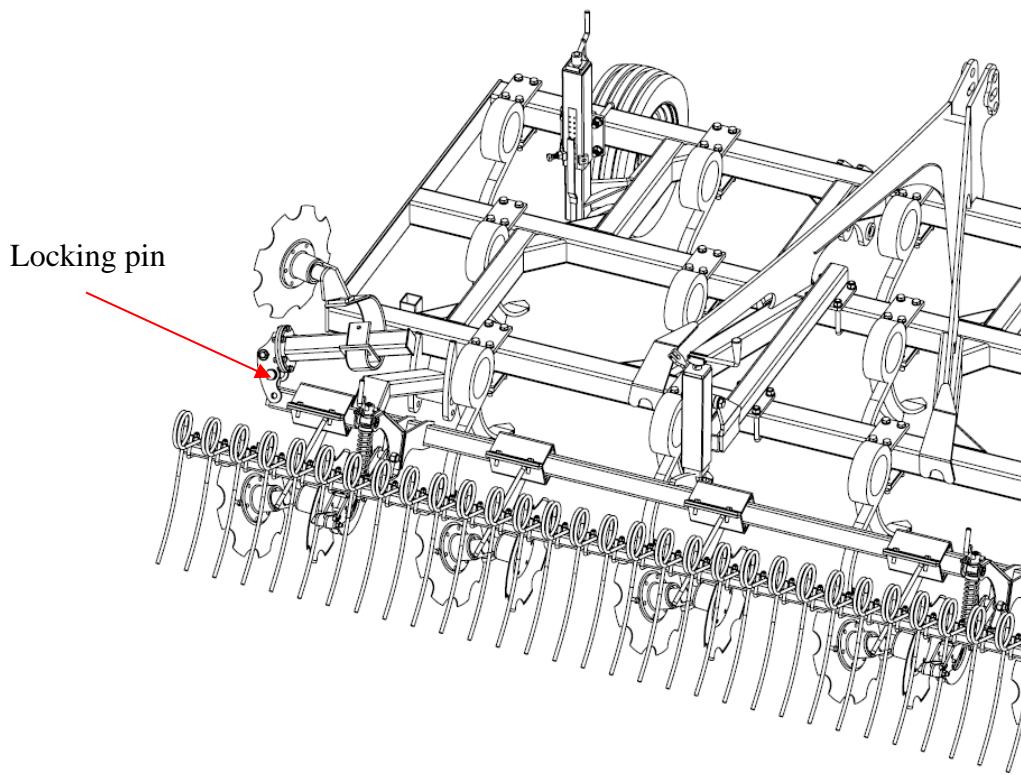
Check before transport on public roads that the attachment of the machine at the tractor is in accordance with the local rules and regulations in force (permitted total weight, permitted axle load, transport width, lights, warning signs, brakes etc.).

Front axle load:

After the attachment of the machine and at maximum load, the driving properties of the tractor must be ensured. Check that the front axle is sufficiently loaded. As a minimum, the front axle load must be 20% of the tractor weight. Permitted axle load and permitted total weight for the tractor must always be observed.

Edge equipment

Before transport, the edge equipment must be folded and locked on both sides using the pins.
See drawing below!

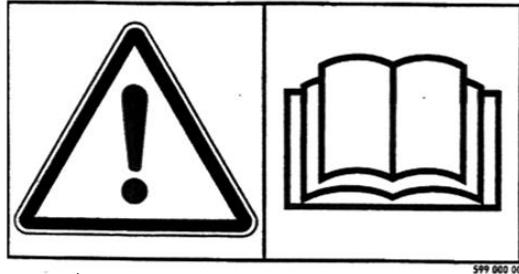


NB! The driving, controlling and braking properties are affected by the attached machine combination.

Labels on the machine

There are several labels on the machine advising on **safety precautions** and practical use.

Please study these instructions carefully, and make sure the operator are familiar with all labels and safety instructions. Keep the labels clean and legible – if not, they should be replaced.



A

B



C

Explanation:

- A** Plate with number and year of manufacture.
- B** Study the safety instructions carefully before operating the machine, and observe all safety precautions.
- C** Tighten up all bolts regularly.
If this is not done, our warranty obligations will no longer apply.

Start-up

General information

Rigid models require 0 – 1 double-acting oil outlets (see technical specifications p. 5)

Attachment (rigid lift-mounted machines)

1. Reverse the tractor to the machine and attach it.
2. Lift the machine to maximum transport height.

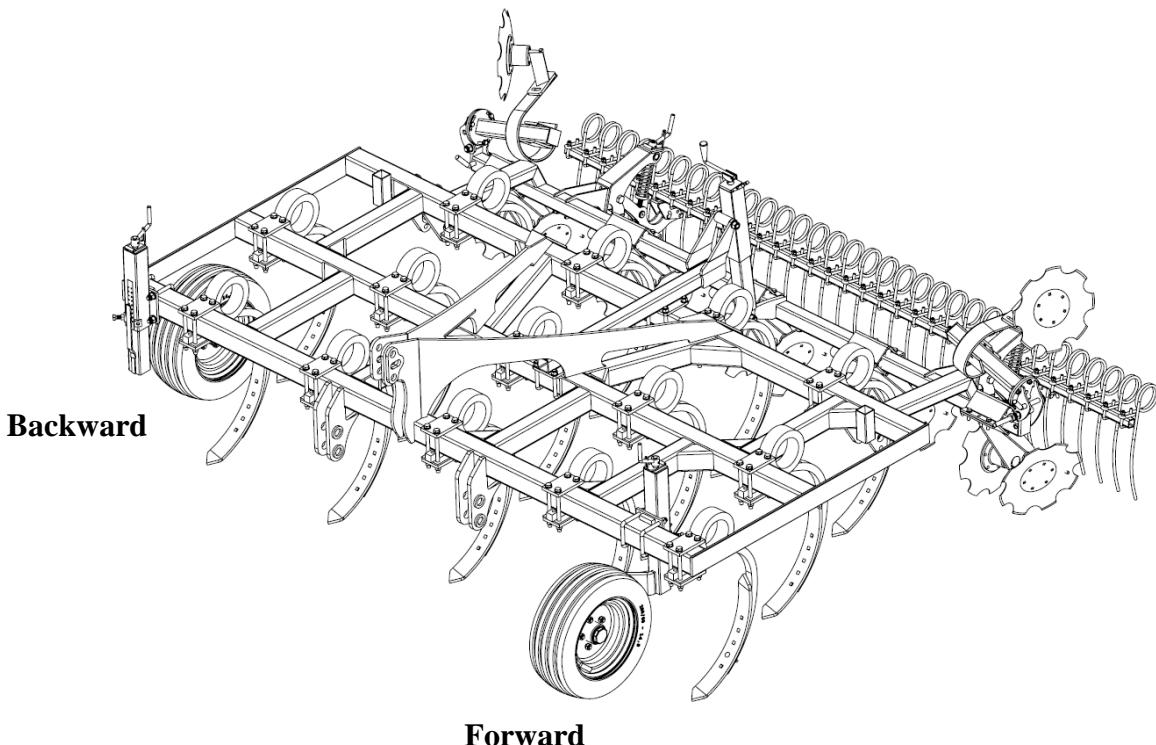
Uncoupling (rigid lift-mounted machines)

1. Lower the machine onto level, firm ground, and release all hydraulic hoses.
2. Lower the support leg.
3. The machine may now be uncoupled.

Placement of support wheels

The support wheels can be placed in a forward or backward position. **See drawing below.**

If the tractor does not have twin tires, the forward position assures a better clearance for the harrow.



Maintenance

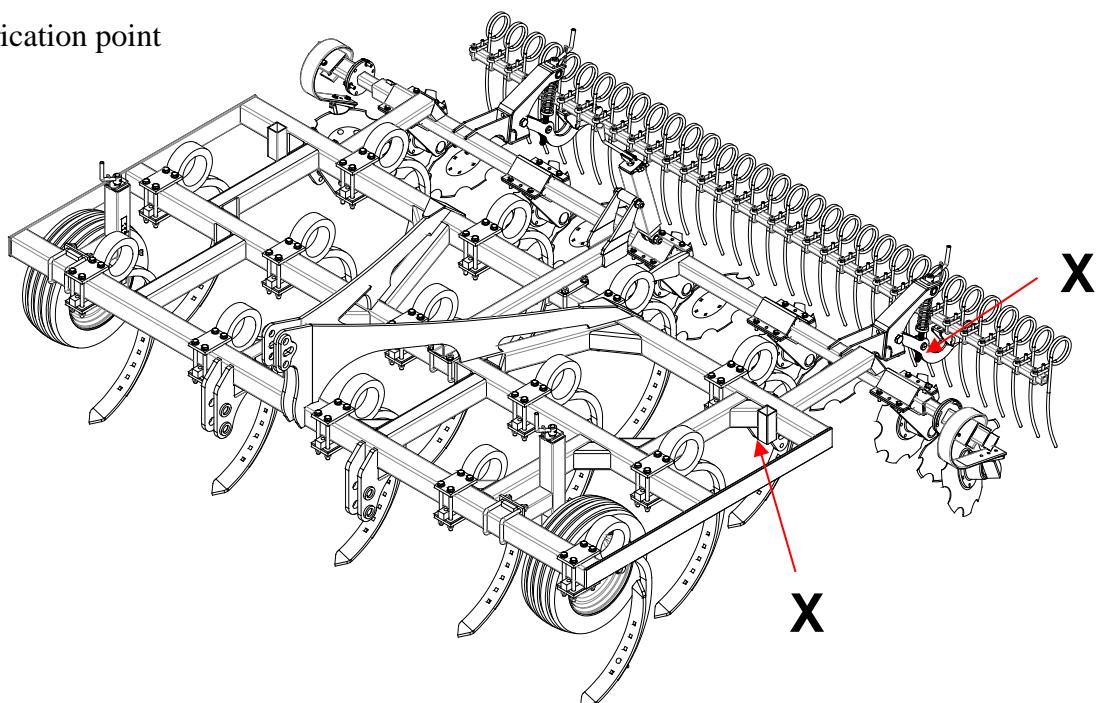
- After the first 10 hours of operation, all bolts must be tightened
- Check regularly that all bolts are tightened.
- After the season all lubricating points must be lubricated, then wash and lubricate the machine. Do not use high-pressure water directly on ball bearings. After washing it, you may spray the machine with a rust preventive oil.

Lubrification

When lubricating, maintaining and repairing the Triple-Tiller, always lower the machine, brake the tractor and stop the engine.

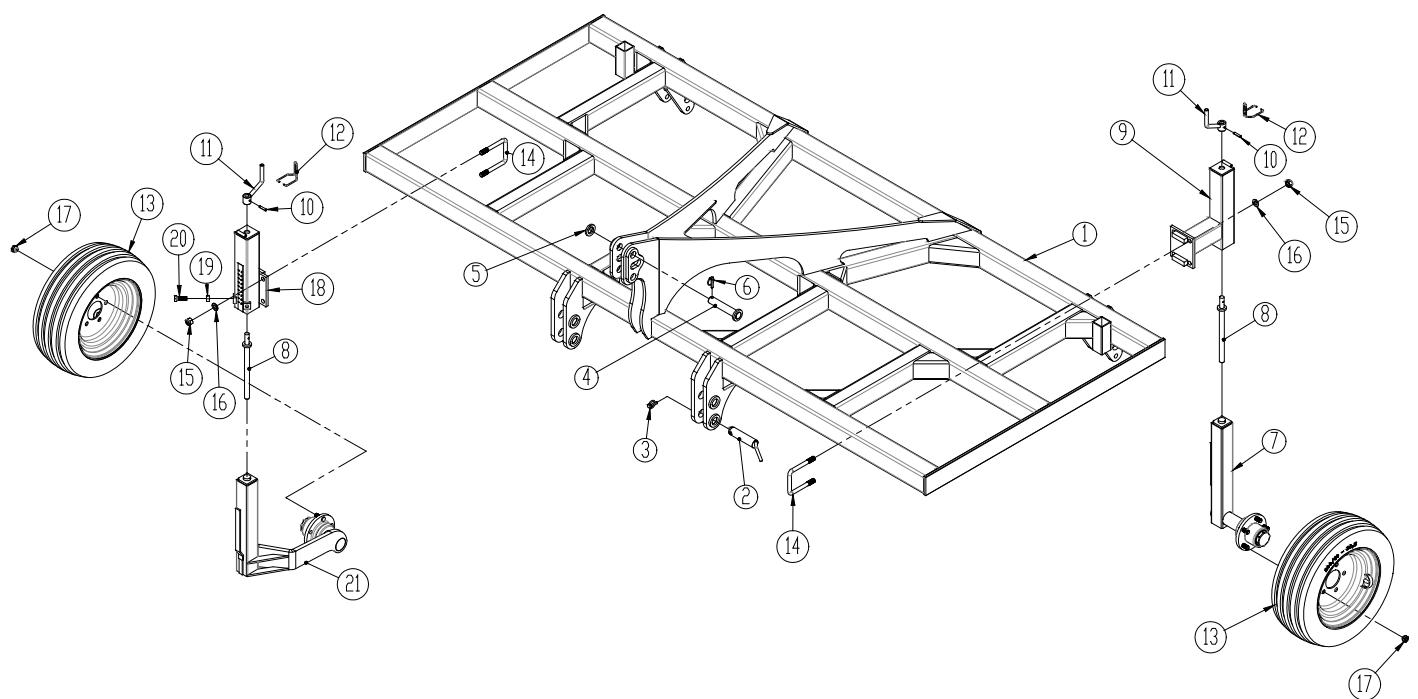
Typical lubricating points are located around the spindle and the brackets for the levelling bar. The points must be lubricated every 50 hours of operation, as well as after cleaning in order to drive out any water or dirt.

X = Lubrication point

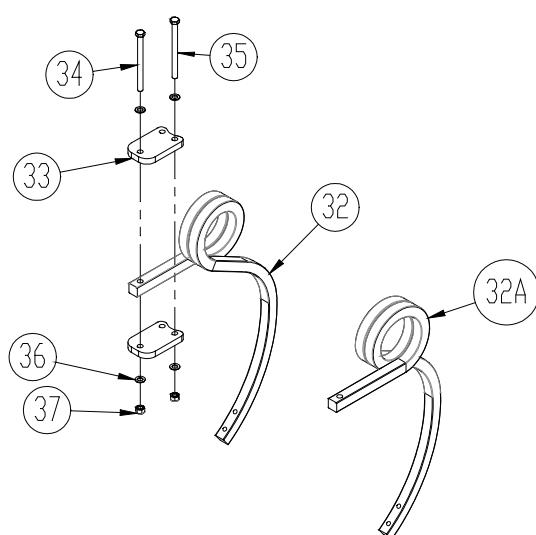
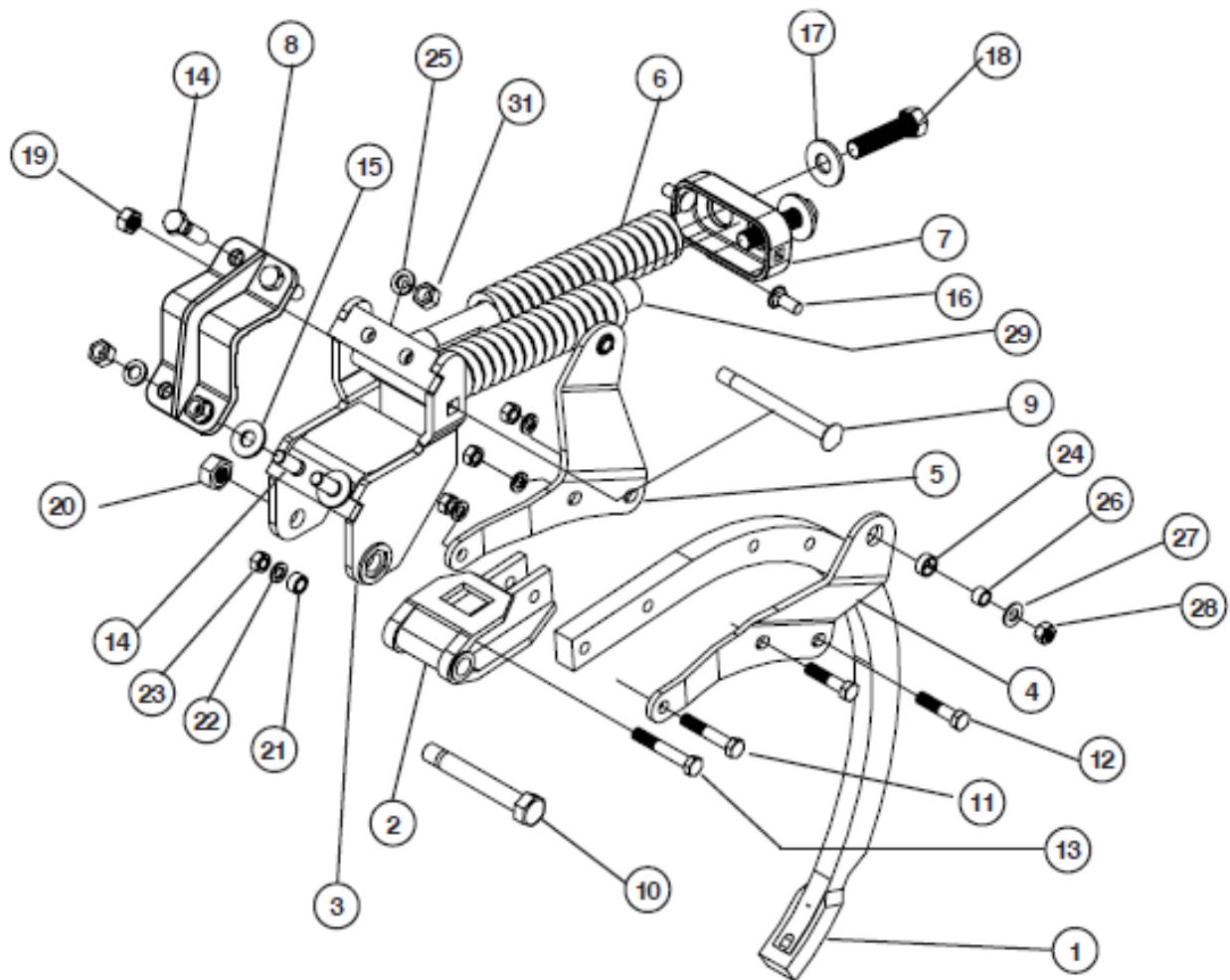


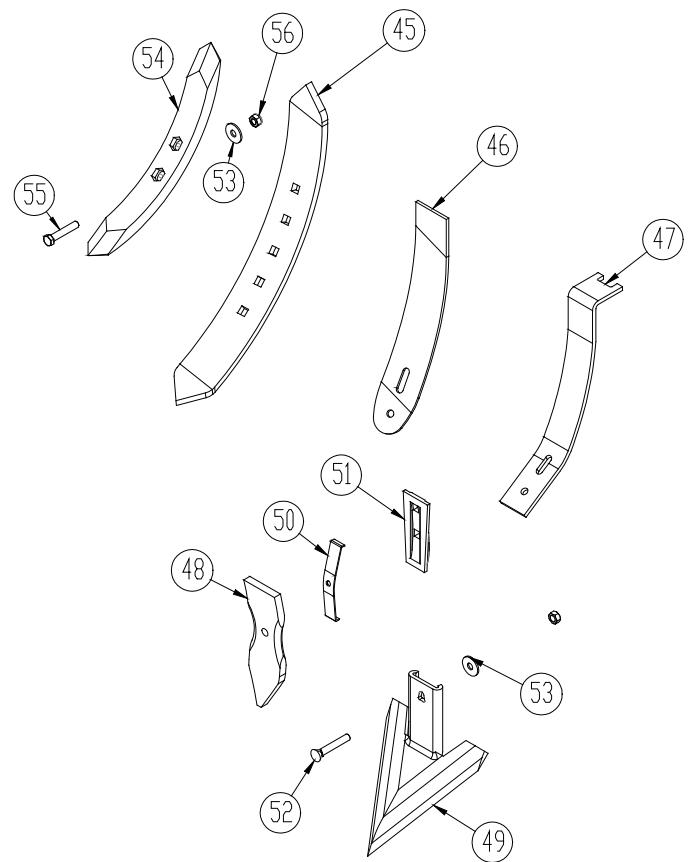
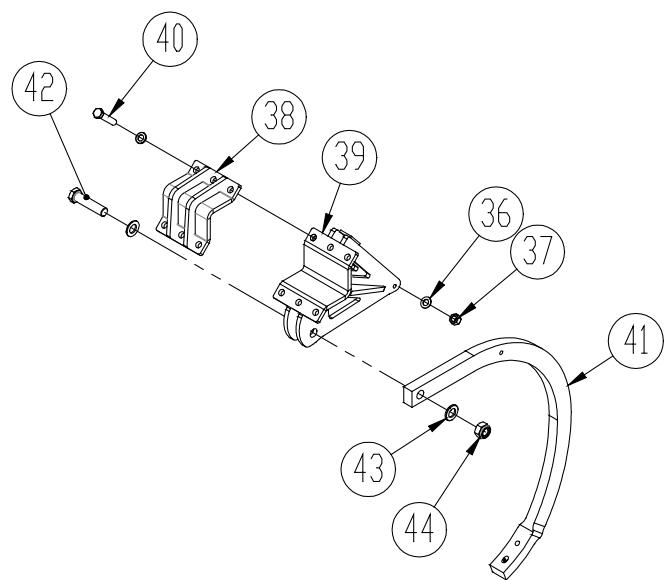
Spare parts

Frame



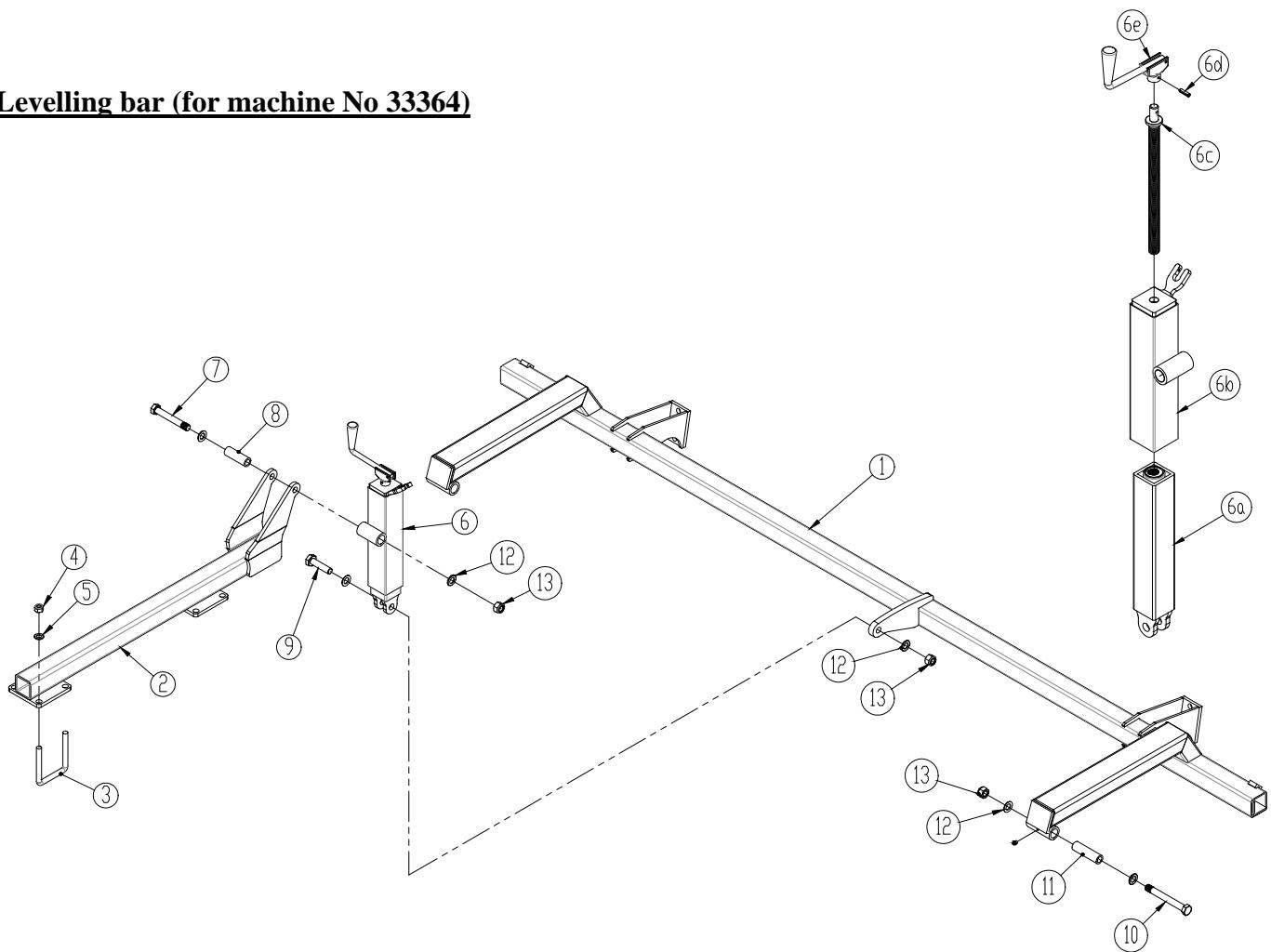
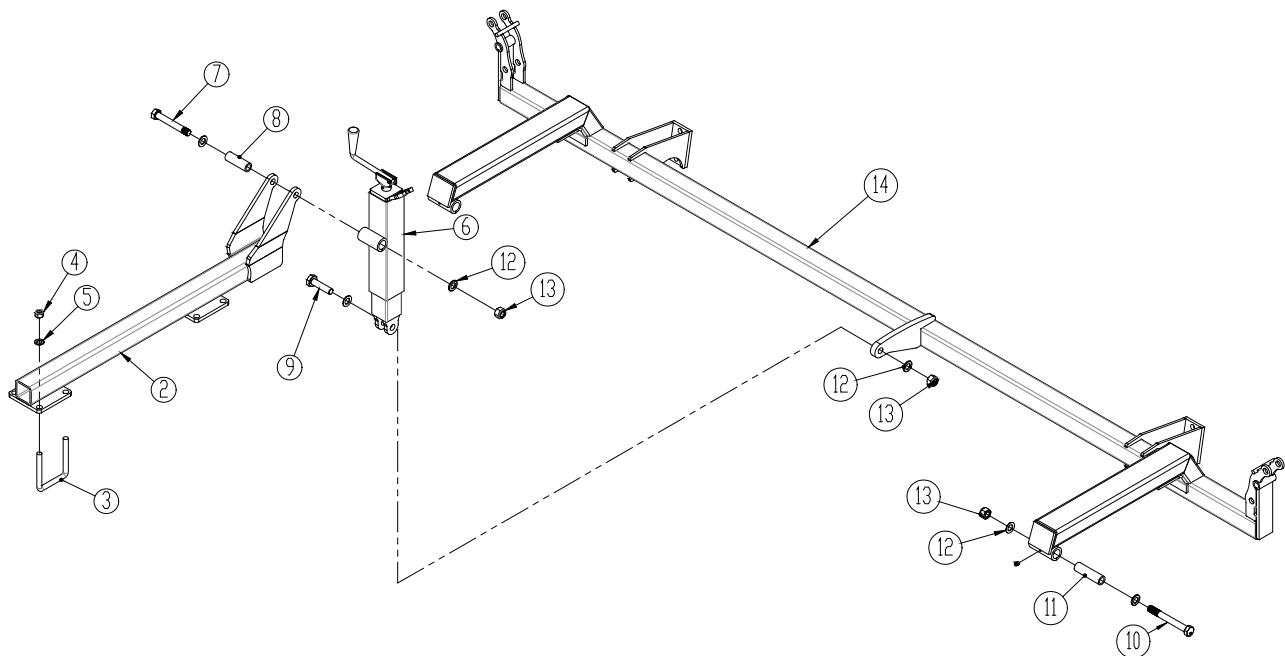
| Pos. | Item no. | Designation | 2,5m | 3m | 3,5m | 4m |
|-------------|-----------------|--|-------------|-----------|-------------|-----------|
| 1 | 1160912 | Frame | 1 | | | |
| | 1160751 | Frame | | 1 | | |
| | 1160752 | Frame | | | 1 | |
| | 1160753 | Frame | | | | 1 |
| 2 | 1140600 | Pin Ø37x150 | 2 | 2 | 2 | 2 |
| 3 | 0378650 | Ring split Ø10x42 | 2 | 2 | 2 | 2 |
| 4 | 1140361 | Pin Ø32x175 | 1 | 1 | 1 | 1 |
| 5 | 1069950 | Disc ø33 | 1 | 1 | 1 | 1 |
| 6 | 0378600 | Ring split Ø11x40 | 1 | 1 | 1 | 1 |
| 7 | 1160759 | Spindle tube with hub (for machine No 32892) | 2 | 2 | 2 | 2 |
| 7a | 0395425 | Hub (short shaft) | | | | |
| 7b | 0395438 | Steel sealing | | | | |
| 7c | 0395230 | Sealing ring Ø90/55 | | | | |
| 7d | 0479010 | Bearing 30210 | | | | |
| 7e | 0478900 | Bearing 30207 | | | | |
| 7f | 0395242 | Castellated nut m27x1,5mm | | | | |
| 7g | 0395436 | Hub cap Ø72 | | | | |
| 8 | 1080520 | Spindle | 2 | 2 | 2 | 2 |
| 9 | 1160762 | Spindle tube (left) (for machine No 32892) | 1 | 1 | 1 | 1 |
| | 1160760 | Spindle tube (right) (for machine No 32892) | 1 | 1 | 1 | 1 |
| 10 | 0371690 | Retaining pin Ø8x40 | 2 | 2 | 2 | 2 |
| 11 | 1036260 | Crank handle | 2 | 2 | 2 | 2 |
| 12 | 0431980 | Locking hoop | 2 | 2 | 2 | 2 |
| 13 | 0395600 | Wheel 200/60x14.5-10pr | 2 | 2 | 2 | 2 |
| 14 | 690110404 | U-bolt M18x100x100x100 | 4 | 4 | 4 | 4 |
| 15 | 0264100 | Self-locking nut M18 | 8 | 8 | 8 | 8 |
| 16 | 0272300 | Facet plate ø18 | 8 | 8 | 8 | 8 |
| 17 | 0395291 | Wheel nut M16x1,5 R19 | 12 | 12 | 12 | 12 |
| | 1160788 | Spindle tube (left and right) (from machine No 32893) | 2 | 2 | 2 | 2 |
| 19 | 0261392 | Nut M16 | 2 | 2 | 2 | 2 |
| 20 | 0235800 | Bolt M16x45mm | 2 | 2 | 2 | 2 |
| 21 | 1160790 | Spindle tube with hub (right) (from machine No 32893) | 1 | 1 | 1 | 1 |
| | 1160801 | Spindle tube with hub (left) (from machine No 32893) | 1 | 1 | 1 | 1 |
| 21a | 0395425 | Hub (short shaft) | | | | |
| 21b | 0395438 | Steel sealing | | | | |
| 21c | 0395230 | Sealing ring Ø90/55 | | | | |
| 21d | 0479010 | Bearing 30210 | | | | |
| 21e | 0478900 | Bearing 30207 | | | | |
| 21f | 0395242 | Castellated nut m27x1,5mm | | | | |
| 21g | 0395436 | Hub cap Ø72 | | | | |

Tine/point

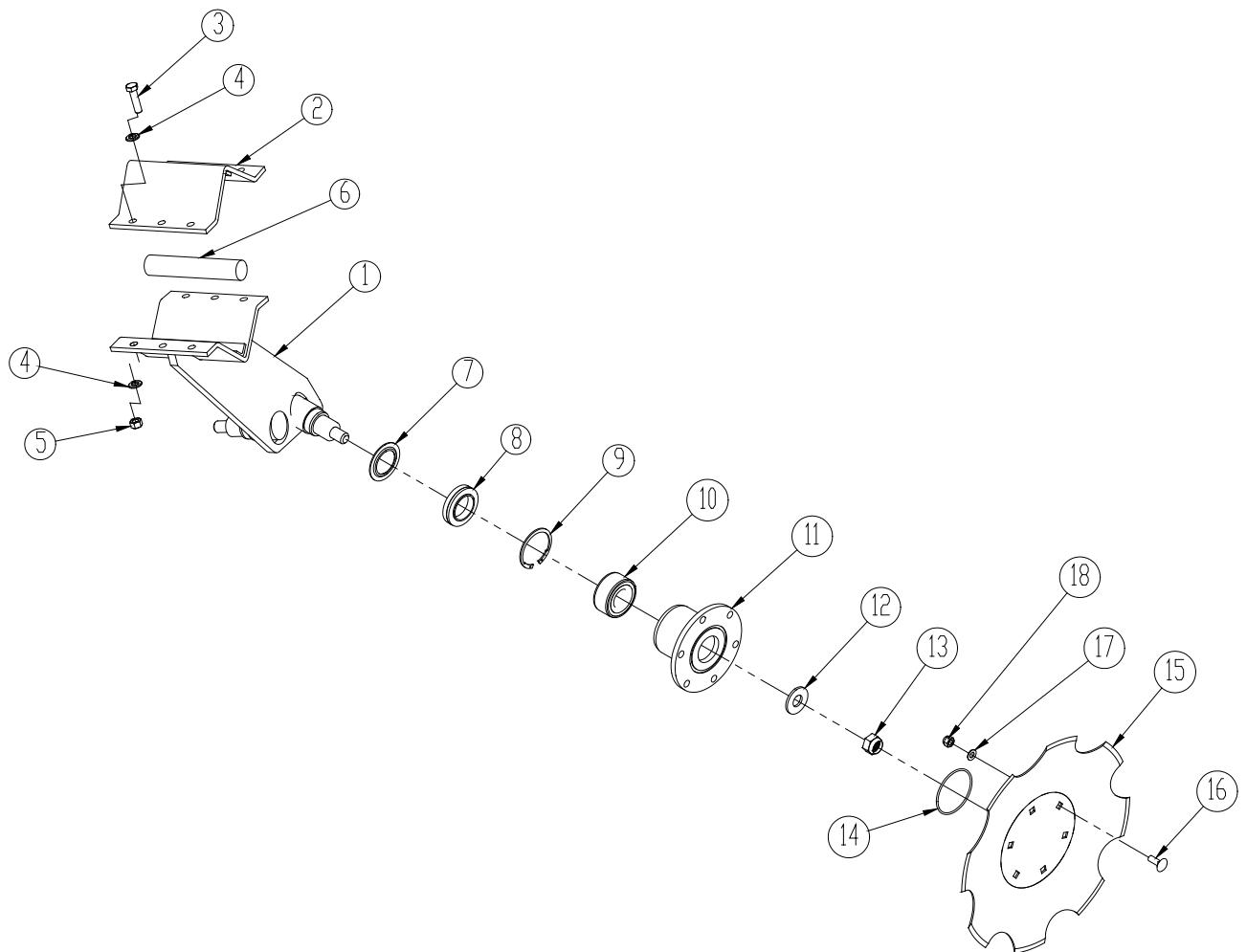


| Pos. | Item no. | Designation | No. per tine |
|-------------|-----------------|---|---------------------|
| | 0424300 | Complete tine (no 1-31) | |
| 1 | 0424601 | Shank | 1 |
| 2 | 0424602 | Holder for shank | 1 |
| 3 | 0424603 | Tine attachment | 1 |
| | 0424630 | Tine attachment (from aug 2013) | 1 |
| 4 | 0424604 | Side plate for shank, Left (before aug 2013) | 1 |
| | 0424631 | Side plate for shank, Left (from aug 2013) | 1 |
| 5 | 0424605 | Side plate for shank, Right (before aug 2013) | 1 |
| | 0424632 | Side plate for shank, Right (from aug 2013) | 1 |
| 6 | 0424606 | Spring | 2 |
| 7 | 0424607 | Spring retainer | 1 |
| 8 | 0424608 | Clamping bracket | 1 |
| 9 | 0424609 | Carrier bolt 3/4NC-2A (before aug 2013) | 1 |
| | 0424633 | Bolt 3/4NC x 8,13IN (from aug 2013) | 1 |
| 10 | 0424610 | Pivot bolt (before aug 2013) | 1 |
| | 0424634 | Bolt 1 IN NC x 7,35IN (from aug 2013) | 1 |
| 11 | 0424611 | Bolt 5/8NCx4 | 1 |
| 12 | 0424612 | Bolt 5/8NCx2-3/4 | 2 |
| 13 | 0424613 | Bolt 5/8NCx3-1/2 | 1 |
| 14 | 0424614 | Bolt 3/4NCx2-1/4 | 4 |
| 15 | 0424615 | Facet plate ¾ | 2 |
| 16 | 0424616 | Carrier bolt 5/8NCx1-1/2 | 2 |
| 17 | 0424617 | Facet plate 1/1 | 2 |
| 18 | 0424618 | Steel bolt 1NCx4 | 2 |
| 19 | 0424619 | Steel nut ¾ | 1 |
| 20 | 0424620 | Steel nut 1/1 | 1 |
| 21 | 0424621 | Distance bush 9/16x1 | 2 |
| 22 | 0424622 | Facet plate 5/8 | 4 |
| 23 | 0424623 | Steel nut 5/8 | 4 |
| 24 | 0424624 | Bush | 2 |
| 25 | 0424625 | Facet plate ¾ | 4 |
| 26 | 0424626 | Bush | 2 |
| 27 | 0424627 | Facet plate 3/8 | 2 |
| 28 | 0424628 | Steel nut 5/8 (before aug 2013) | 1 |

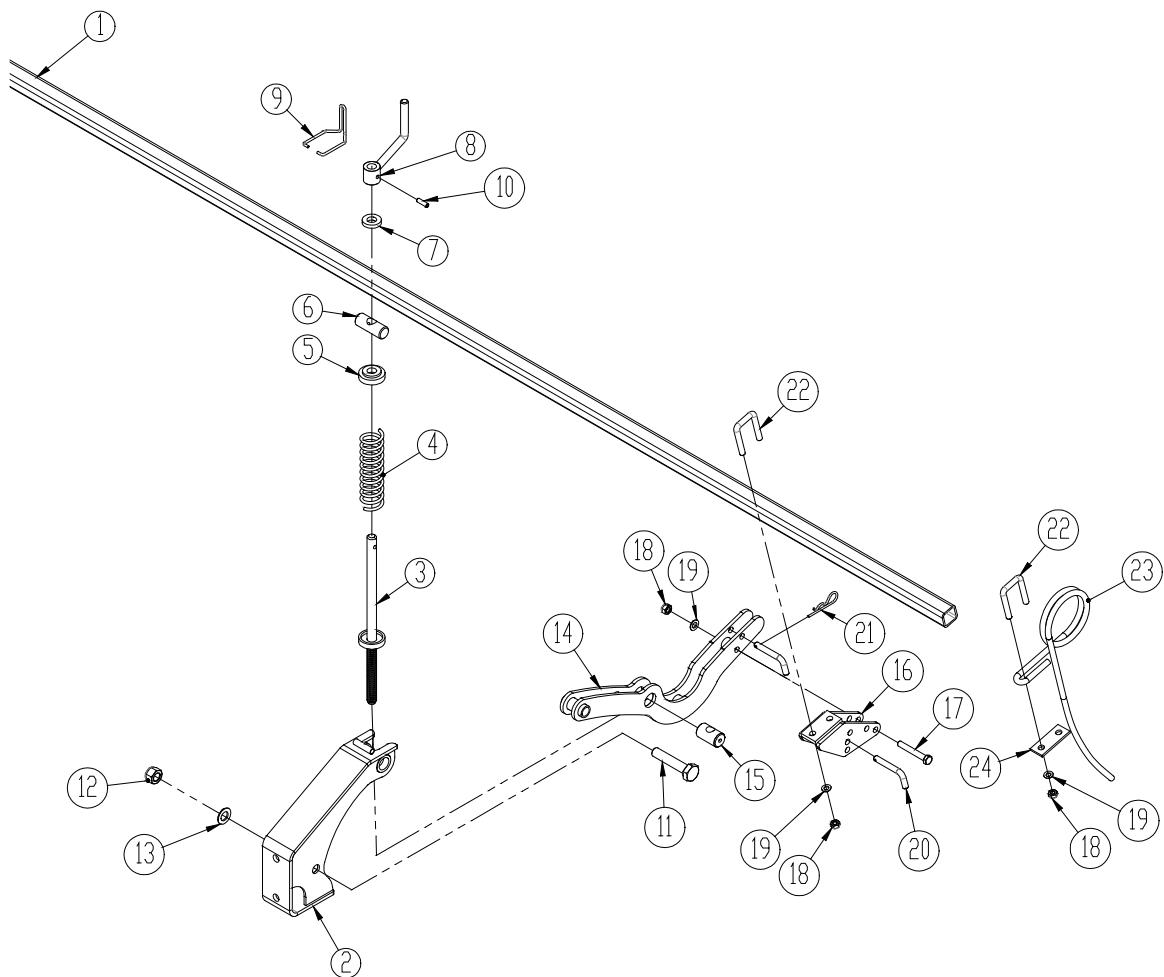
| Pos. | Item no. | Designation | No. per tine |
|-------------|-----------------|--------------------------------------|---------------------|
| | 0424635 | Steel nut 5/8 (from aug 2013) | 1 |
| 29 | 0424629 | Spring bracket | 2 |
| 31 | 0424619 | Steel nut ¾ (before aug 2013) | 2 |
| | 0424636 | Steel nut ¾ (from aug 2013) | 2 |
| 32 | 0424250 | Spring tine, double-twisted 35x35 mm | 1 |
| 32A | 0424252 | Spring tine, double-twisted 35x35 mm | 1 |
| 33 | 1160745 | Bracket for spring tine | 2 |
| 34 | 0235991 | Bolt M16x200 10.9 | 1 |
| 35 | 0235990 | Bolt M16x200 8.8 | 2 |
| 36 | 0272290 | Facet plate Ø16 | 6 |
| 37 | 0264090 | Lock nut M16 | 3 |
| 38 | 1160501 | Upper part for tine holder | 1 |
| 39 | 1160455 | Lower part for tine holder | 1 |
| 40 | 0235870 | Bolt M16x75 | 6 |
| 41 | 1160450 | Tine | 1 |
| 42 | 0236410 | Bolt M24x100 | 1 |
| 43 | 0272330 | Facet plate Ø24 | 2 |
| 44 | 0264130 | Lock nut M24 | 1 |
| 45 | 0424330 | Standard point, left | 1 |
| | 0424340 | Standard point, right | 1 |
| 46 | 0424480 | Twisted mould board, left | 1 |
| | 0424490 | Twisted mould plate, right | 1 |
| 47 | 1139890 | Straight mould plate | 1 |
| 48 | 0424450 | Chisel point, 75 mm | 1 |
| 49 | 0424402 | Wing share, 260 mm | 1 |
| 50 | 0424360 | Retaining spring | 1 |
| 51 | 0424350 | Adapter | 1 |
| 52 | 0381300 | PB-bolt M12x70 12.9 – w/nut | 1 |
| 53 | 0272620 | Disc Ø13/37x3 | 1 |
| 54 | 0424447 | Point 50x25mm | 1 |
| 55 | 0235410 | Bolt M12x65 | 2 |
| 56 | 0264070 | Lock nut | 2 |

Levelling bar (for machine No 33364)

Levelling bar (from machine No 33365)


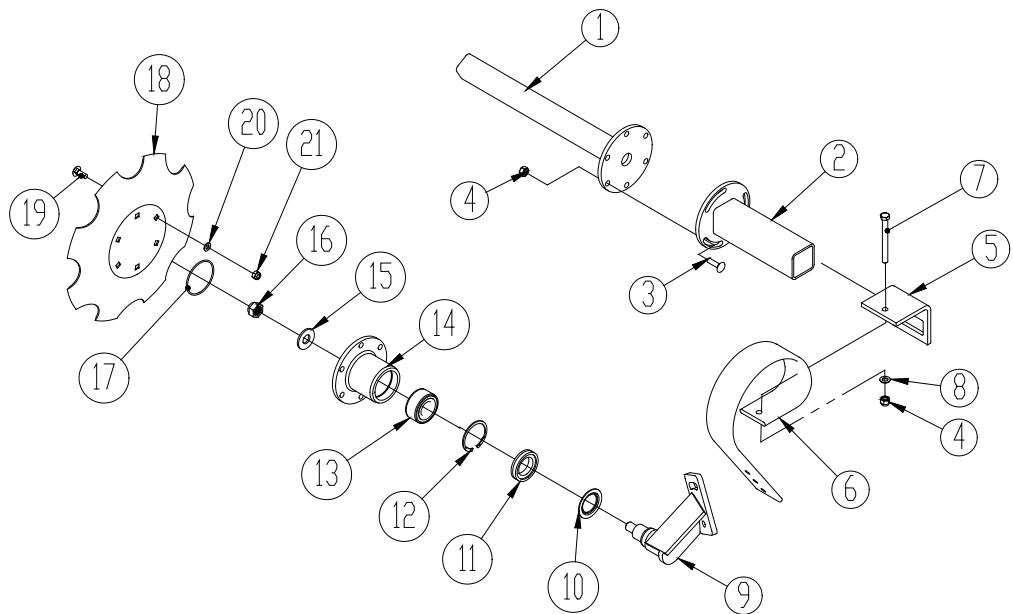
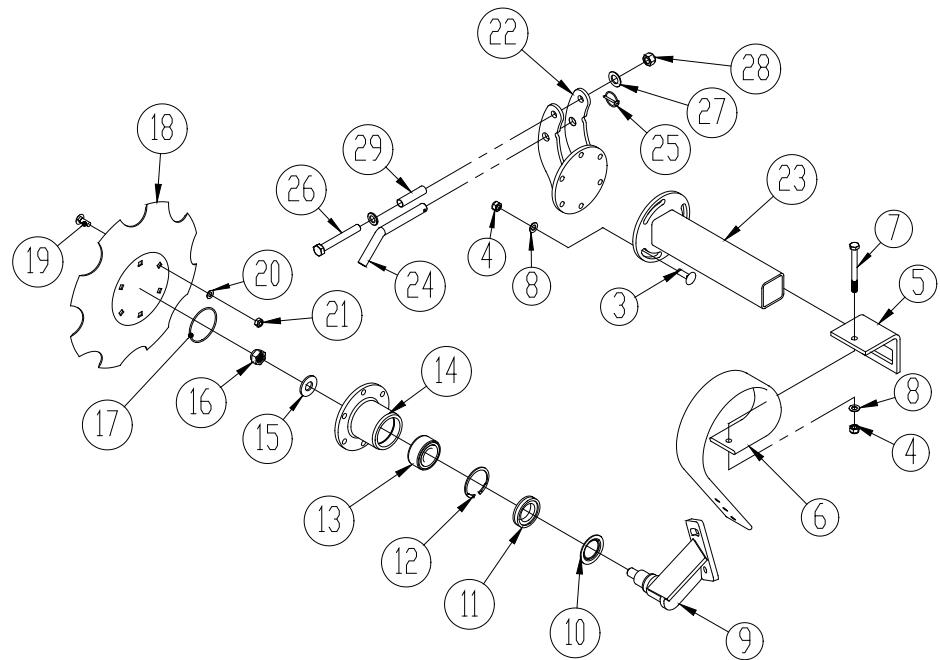
| Pos. | Item no. | Designation | 2,5m | 3m | 3,5m | 4m |
|------|-----------|---------------------------------------|------|----|------|----|
| 1 | 1160742 | Levelling bar (for machine No 33364) | | 1 | | |
| | 1160650 | Levelling bar (for machine No 33364) | | | 1 | |
| | 1160743 | Levelling bar (for machine No 33364) | | | | 1 |
| 2 | 1160653 | Spindle bracket for levelling bar | 1 | 1 | 1 | 2 |
| 3 | 0382160 | U-bolt M16x100x100x100 | 4 | 4 | 4 | 8 |
| 4 | 0264090 | Self-locking nut M16 | 12 | 12 | 12 | 24 |
| 5 | 0272290 | Facet plate Ø16 | 8 | 8 | 8 | 16 |
| 6 | 1160325 | Spindle (komplet) | 1 | 1 | 1 | 2 |
| 6a | 7385001 | Inner pipe | | | | |
| 6b | 7385000 | Outer pipe | | | | |
| 6c | 690304101 | Spindle Tr28x5 L=410 | | | | |
| 6d | 0371660 | Retaining pin Ø8x30mm | | | | |
| 6e | 690304102 | Crank handle | | | | |
| 7 | 0236230 | Bolt M20 x 140mm | 1 | 1 | 1 | 2 |
| 8 | 675101006 | Bush 30x5 L=89 | 1 | 1 | 1 | 2 |
| 9 | 0236170 | Bolt M20 x 80mm | 1 | 1 | 1 | 2 |
| 10 | 0236260 | Bolt M20 x 170mm | 2 | 2 | 2 | 2 |
| 11 | 1160560 | Bush 30x5 L=108 | 2 | 2 | 2 | 2 |
| 12 | 0272310 | Facet plate Ø20 | 8 | 8 | 8 | 12 |
| 13 | 0264110 | Self-locking nut M20 | 4 | 4 | 4 | 6 |
| 14 | 1160915 | Levelling bar | 1 | | | |
| | 1160781 | Levelling bar (from machine No 33365) | | 1 | | |
| | 1160774 | Levelling bar (from machine No 33365) | | | 1 | |
| | 1160803 | Levelling bar (from machine No 33365) | | | | 1 |

Eradicator disc

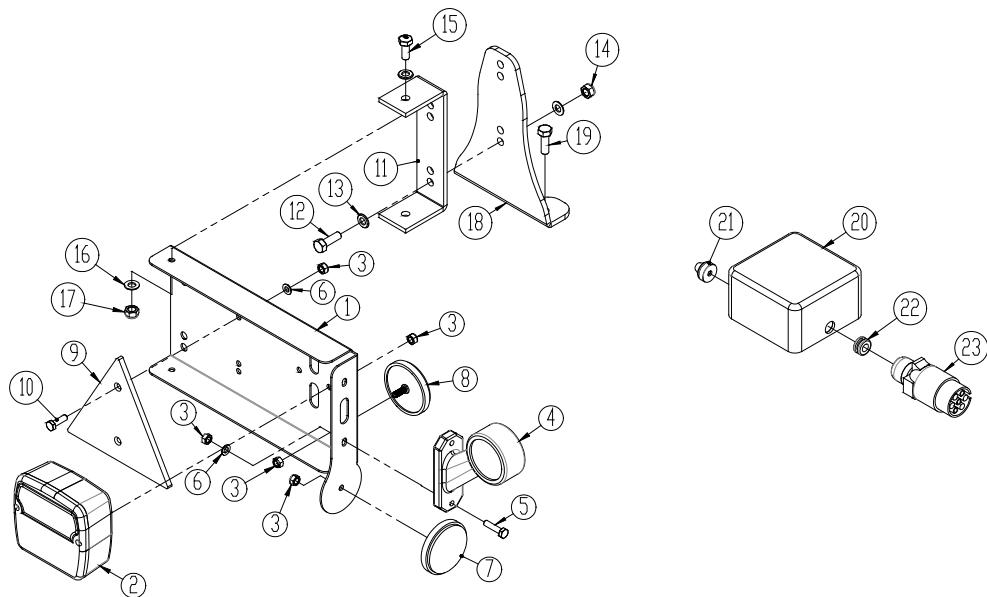
| Pos. | Item no. | Designation | 2,5m | 3m. | 3,5m. | 4m |
|-------------|-----------------|--|-------------|------------|--------------|-----------|
| 1 | 1139870 | Carrier arm (R + L) | 3 | 3 | 3 | 5 |
| | 1139871 | Carrier arm (R) | | | 1 | 1 |
| | 1139872 | Carrier arm (L) | | | 1 | 1 |
| 2 | 30949046 | Clamping plate | 3 | 3 | 5 | 7 |
| 3 | 690103091 | Steel bolt M12x45 10.9 | 18 | 18 | 30 | 42 |
| 4 | 0272270 | Facet plate M12 | 36 | 36 | 60 | 84 |
| 5 | 0264070 | Self-locking nut M12 | 18 | 18 | 30 | 84 |
| 6 | 690210710 | Rubber cord | 12 | 12 | 20 | 28 |
| 7 | 630949019 | Disc Ø45/71,7 | 6 | 6 | 8 | 12 |
| 8 | 690140651 | Seal Ø72 | 6 | 6 | 8 | 12 |
| 9 | 0379253 | Seeger circlip ring I Ø72 | 6 | 6 | 8 | 12 |
| 10 | 690140199 | Bearing Ø35 | 6 | 6 | 8 | 12 |
| 11 | 30949030 | Hub | 6 | 6 | 8 | 12 |
| 12 | 690117062 | Disc Ø20 | 6 | 6 | 8 | 12 |
| 13 | 0263000 | Lock nut M20 | 6 | 6 | 8 | 12 |
| 14 | 0483730 | O-ring Ø80/3 | 6 | 6 | 8 | 12 |
| 15 | 0427791 | Serrated disc Ø400 with 6 holes | 6 | 6 | 8 | 12 |
| 16 | 0248421 | Carrier bolt M10x30 | 36 | 36 | 48 | 72 |
| 17 | 0272260 | Facet plate Ø10 | 36 | 36 | 48 | 72 |
| 18 | 0264060 | Self-locking nut M10 | 36 | 36 | 48 | 72 |
| | 1139860 | Complete carrier arm (R +L) | - | - | - | - |
| | 1139861 | Complete carrier arm (R) | - | - | - | - |
| | 1139862 | Complete carrier arm (L) | - | - | - | - |
| | 630949035 | Repair outfit/conversion set incl. hub (no: 7 – 14) | - | - | - | - |

Long finger harrow

| Pos. | Item no. | Designation | 2,5m | 3m. | 3,5m. | 4m |
|-------------|-----------------|-----------------------|-------------|------------|--------------|-----------|
| 1 | 1117734 | Bar | 1 | | | |
| | 1170122 | Bar | | 1 | | |
| | 1140422 | Bar | | | 1 | |
| | 1141028 | Bar | | | | 1 |
| 2 | 1160739 | Slideway | 2 | 2 | 2 | 2 |
| 3 | 1170467 | Spindle | 2 | 2 | 2 | 2 |
| 4 | 0431250 | Pressure spring | 2 | 2 | 2 | 2 |
| 5 | 1170460 | Plate | 2 | 2 | 2 | 2 |
| 6 | 1011470 | Bearing f/spindle | 2 | 2 | 2 | 2 |
| 7 | 1011410 | Stop ring | 2 | 2 | 2 | 2 |
| 8 | 1036260 | Crank handle | 2 | 2 | 2 | 2 |
| 9 | 0431980 | Locking hoop | 2 | 2 | 2 | 2 |
| 10 | 0371660 | Retaining pin Ø8x32mm | 2 | 2 | 2 | 2 |
| 11 | 0236190 | Bolt M20x100 | 2 | 2 | 2 | 2 |
| 12 | 0264110 | Self-locking nut M20 | 2 | 2 | 2 | 2 |
| 13 | 0272310 | Facet plate Ø20 | 2 | 2 | 2 | 2 |
| 14 | 1160741 | Arm f/after-harrow | 2 | 2 | 2 | 2 |
| 15 | 1012300 | Spindle nut | 2 | 2 | 2 | 2 |
| 16 | 1170469 | Adjusting unit | 2 | 2 | 2 | 2 |
| 17 | 0235440 | Bolt M12x80 | 2 | 2 | 2 | 2 |
| 18 | 0264070 | Self-locking nut M12 | 44 | 52 | 60 | 70 |
| 19 | 0272270 | Facet plate Ø12 | 44 | 52 | 60 | 70 |
| 20 | 1170478 | Pin Ø12 | 2 | 2 | 2 | 2 |
| 21 | 0377400 | R-clip Ø4 | 2 | 2 | 2 | 2 |
| 22 | 0382120 | U-bolt M12x40x40x40 | 21 | 25 | 29 | 34 |
| 23 | 0426125 | Long finger tin | 19 | 23 | 27 | 32 |
| 24 | 1012520 | Clamping plate | 19 | 23 | 27 | 32 |

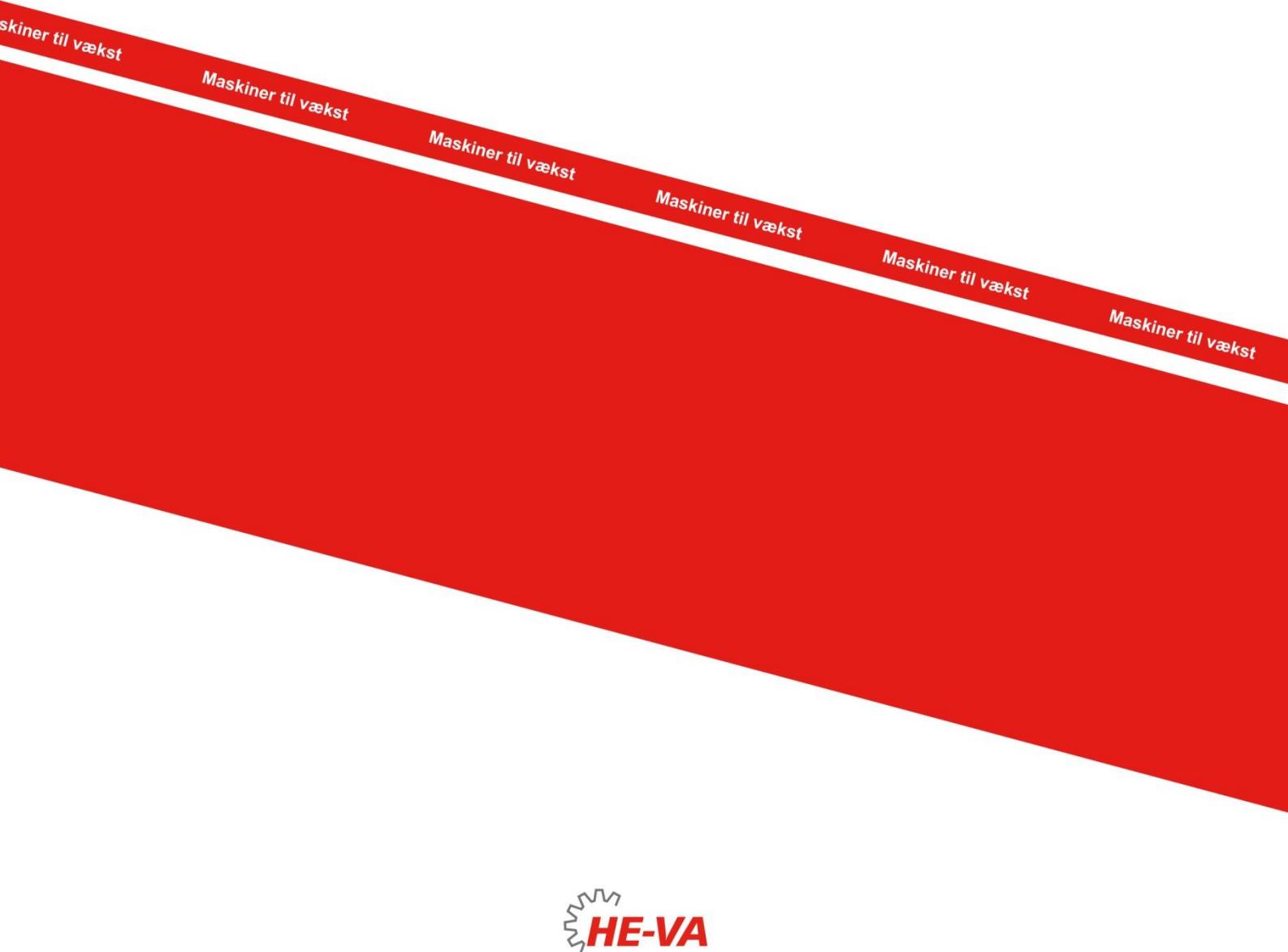
Edge equipment (for machine No 33364)**Edge equipment (from machine No 33365)**

| Pos. | Item no. | Designation | No. |
|------|-----------|---|-----|
| 1 | 1139830 | Inner tube f/edge equipment (for machine No 33364) | 2 |
| 2 | 1139800 | Outer tube f/edge equipment (for machine No 33364) | 2 |
| 3 | 0248660 | Carrier bolt M12x40mm | 6 |
| 4 | 0264070 | Nut M12 | 8 |
| 5 | 0422390 | Tine holder f/ 80x10 mm tine | 2 |
| 6 | 0422144 | Tine 80x10mm | 2 |
| 7 | 0235480 | Bolt M12x120mm | 2 |
| 8 | 0272270 | Facet plate Ø12 | 8 |
| 9 | 1139850 | Bracket w/axle (right) | 1 |
| | 1139840 | Bracket w/axle (left) | 1 |
| 10 | 630949019 | Disc Ø45/71,7 | 2 |
| 11 | 690140651 | Seal Ø72 | 2 |
| 12 | 0379253 | Seeger circlip ring I Ø72 | 2 |
| 13 | 690140199 | Bearing Ø35 | 2 |
| 14 | 30949030 | Hub | 2 |
| 15 | 690117062 | Disc Ø20 | 2 |
| 16 | 0263000 | Lock nut | 2 |
| 17 | 0483730 | O-ring Ø80/3 | 2 |
| 18 | 0427791 | Serrated disc Ø400x5,0 mm | 2 |
| 19 | 0248421 | Carrier bolt M10x30mm | 12 |
| 20 | 0272260 | Facet plate Ø10 | 12 |
| 21 | 0264060 | Self-locking nut M10 | 12 |
| 22 | 1160786 | Bracket (right) (from machine No 33365) | 2 |
| 23 | 1160772 | Outer tube f/edge equipment (from machine No 33365) | 2 |
| 24 | 1141072 | Pin Ø20 L=125mm | 2 |
| 25 | 0378200 | Ring split Ø4,5 | 2 |
| 26 | 0235920 | Bolt M16x120 | 2 |
| 27 | 0272290 | Facet plate Ø16 | 4 |
| 28 | 0264090 | Self-locking nut M16 | 2 |
| 29 | 1160924 | Bush | 2 |

LED-Lights

| Pos. | Item no. | Designation | Number |
|------|-----------|------------------------------------|--------|
| 1 | 7357505 | Light bracket, left | 1 |
| | 7357508 | Light bracket, right | 1 |
| 2 | 7357504 | Rear light | 2 |
| 3 | 0264030 | Self-locking nut M5 | |
| 4 | 7357507 | Marking lights (V) | 1 |
| | 7357509 | Marking lights (H) | 1 |
| 5 | 0233860 | Bolt M5x20 | |
| 6 | 0272230 | Facet plate Ø5 | |
| 7 | 0656240 | Reflex, yellow | 2 |
| 8 | 0656250 | Reflex, white | 2 |
| 9 | 0521030 | Reflex, red | 2 |
| 10 | 0233860 | Bolt M5x20 | |
| 11 | 7357516 | Bracket | 2 |
| 12 | 0234760 | Bolt M8x25 | |
| 13 | 0272250 | Facet plate Ø8 | |
| 14 | 0264050 | Self-locking nut M8 | |
| 15 | 0234330 | Bolt M6x20 | |
| 16 | 0272240 | Facet plate Ø6 | |
| 17 | 0264040 | Self-locking nut M6 | |
| 18 | 30910110 | Consol | 2 |
| 19 | 0230825 | Taptite bolt M8x25 | |
| 20 | 0520492 | Connecting box 105x105x60 | 1 |
| 21 | 7357545 | Rutaseal nippel M20 8-12mm | 2 |
| 22 | 7357546 | Rubber bushing | 1 |
| 23 | 0527140 | Plug 7 poles DIN 72 577 – ISO 1724 | 1 |
| | 690160080 | Cable 5x1mm ² | |

Notes



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